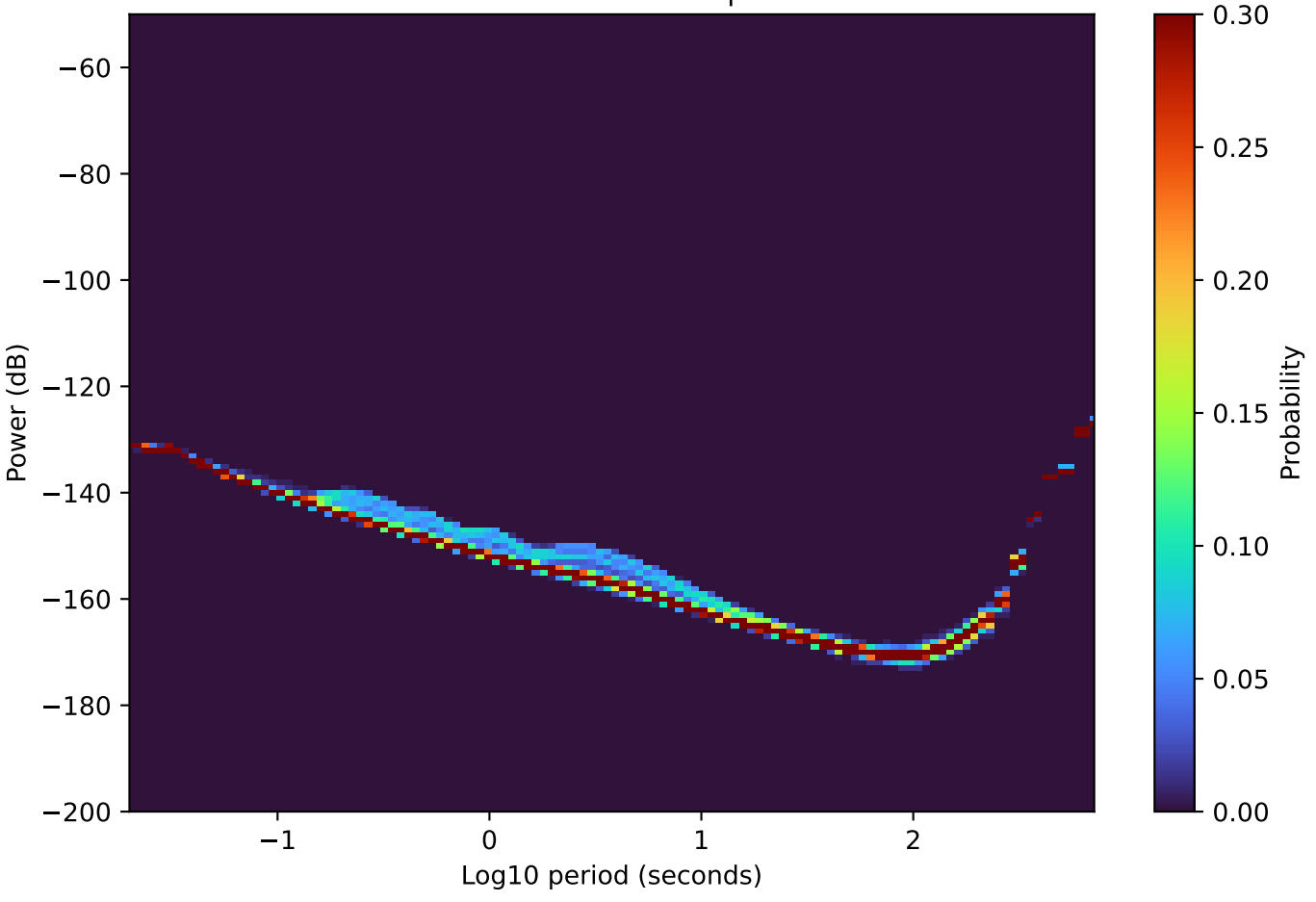
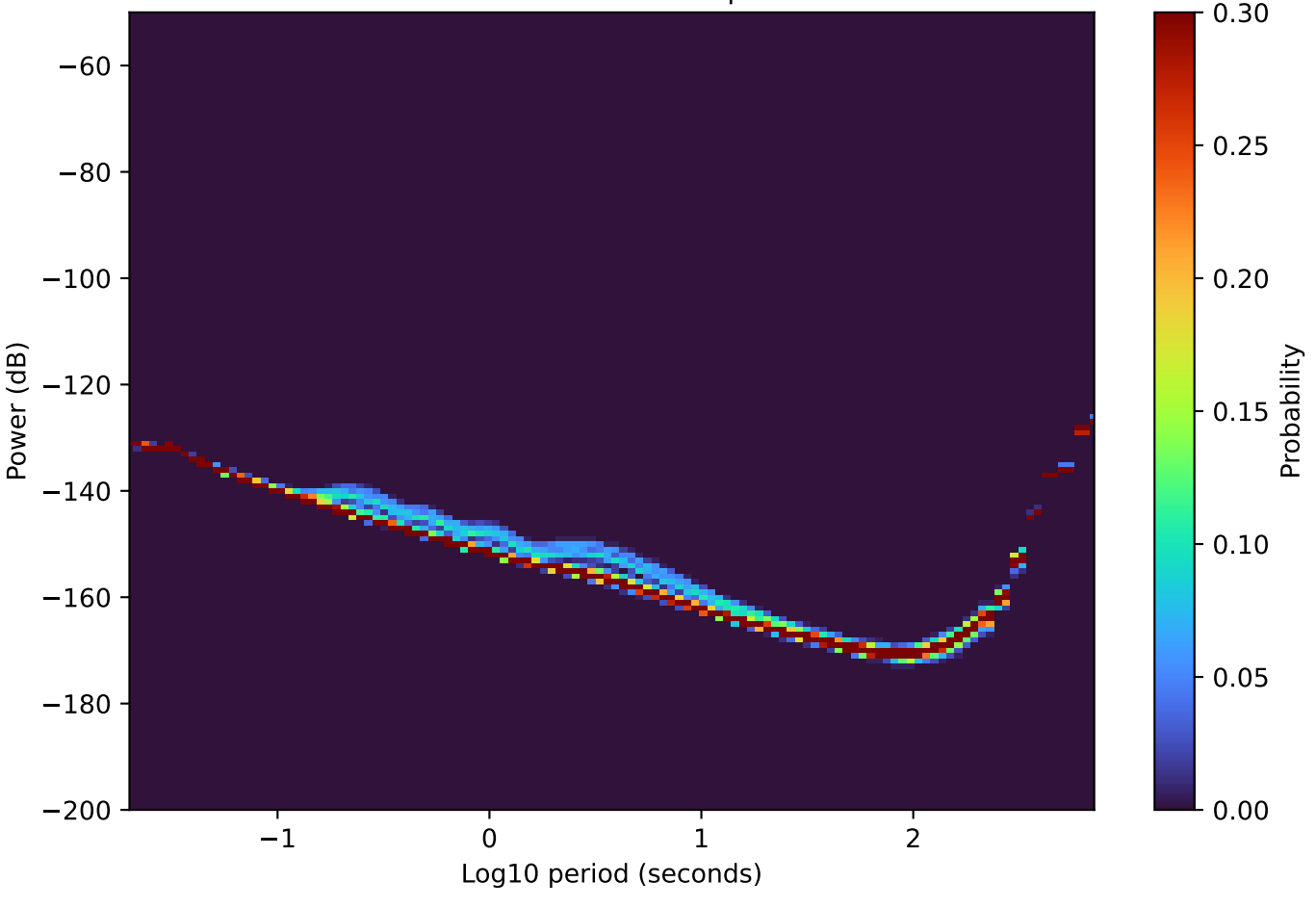
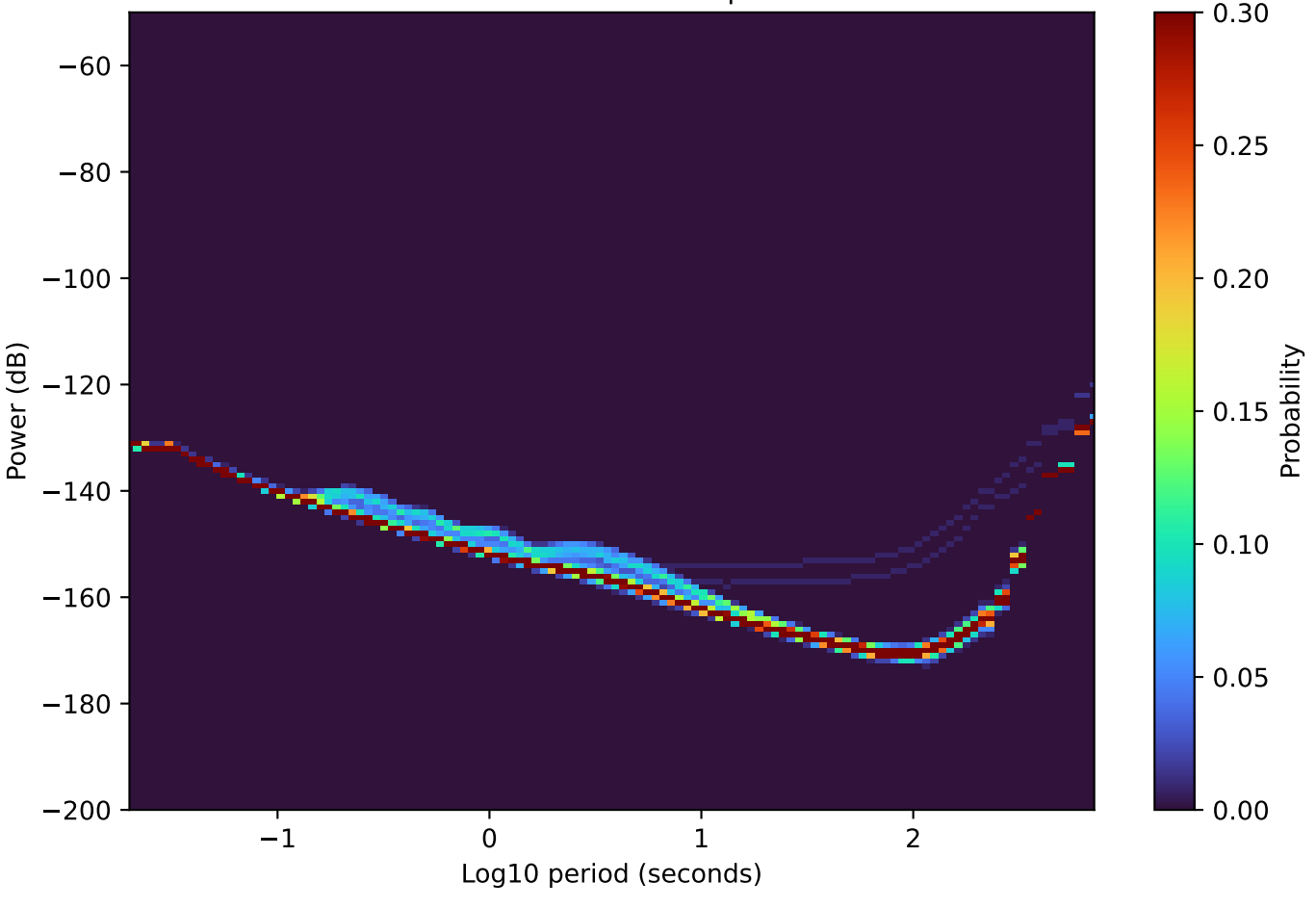
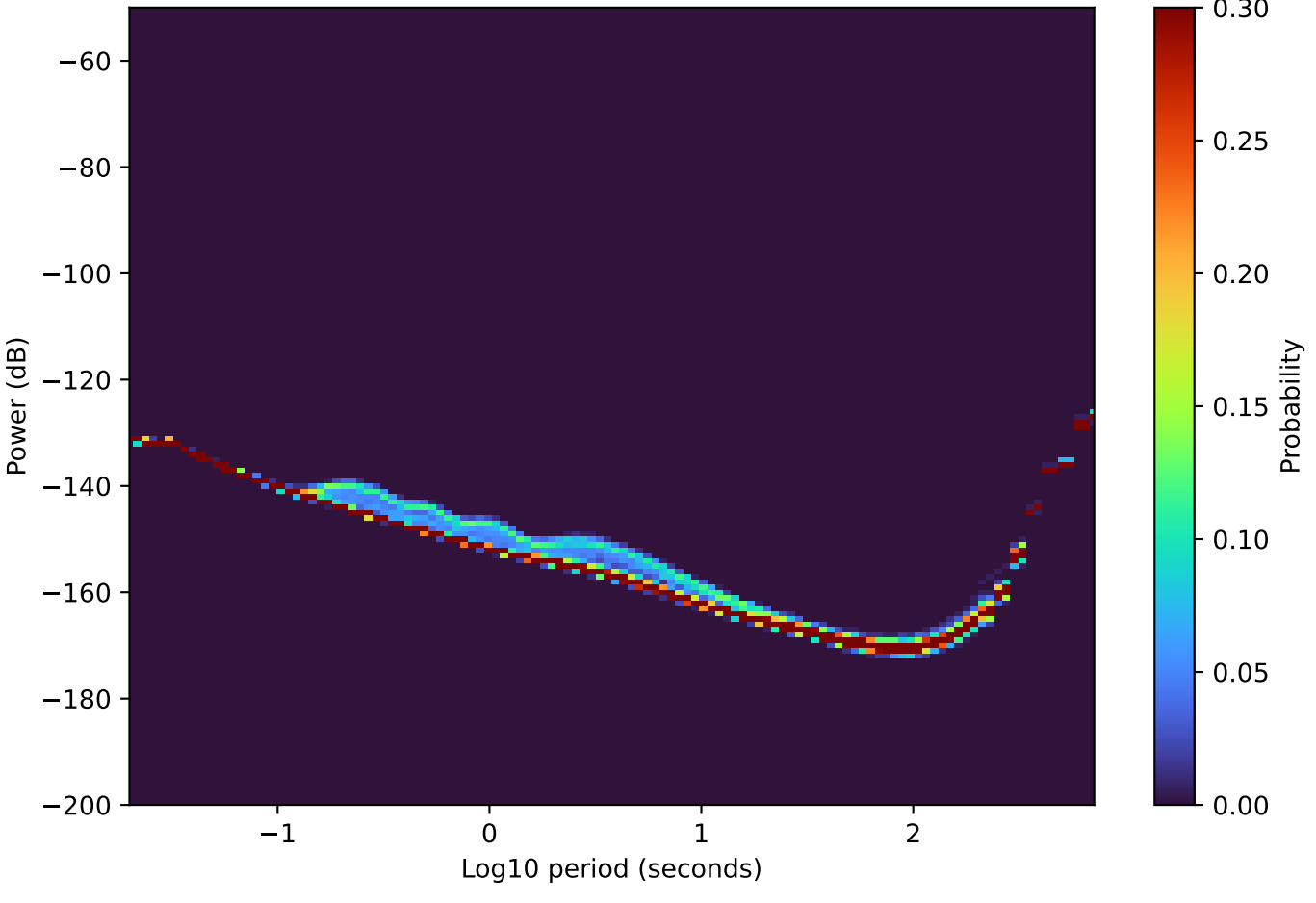
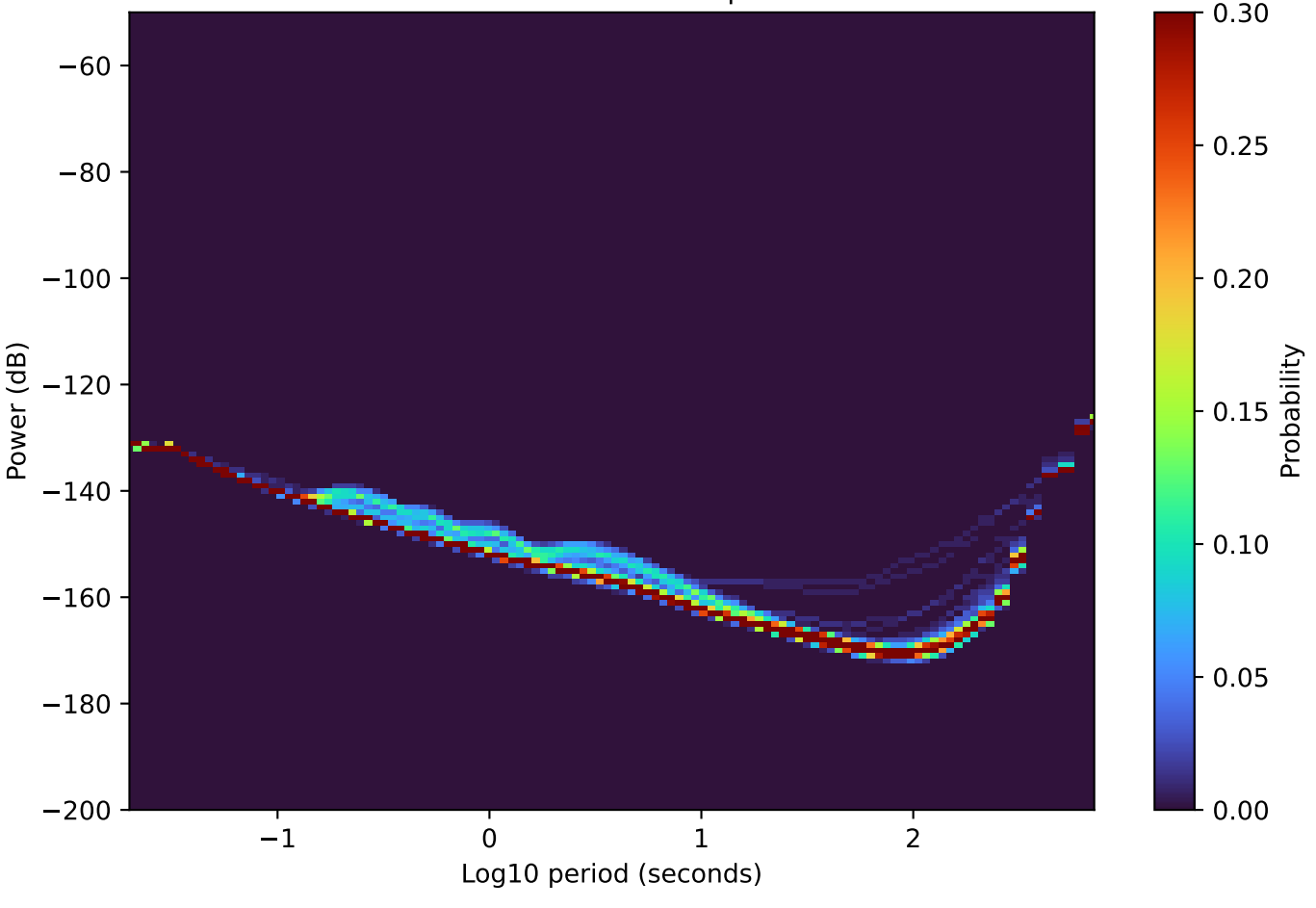
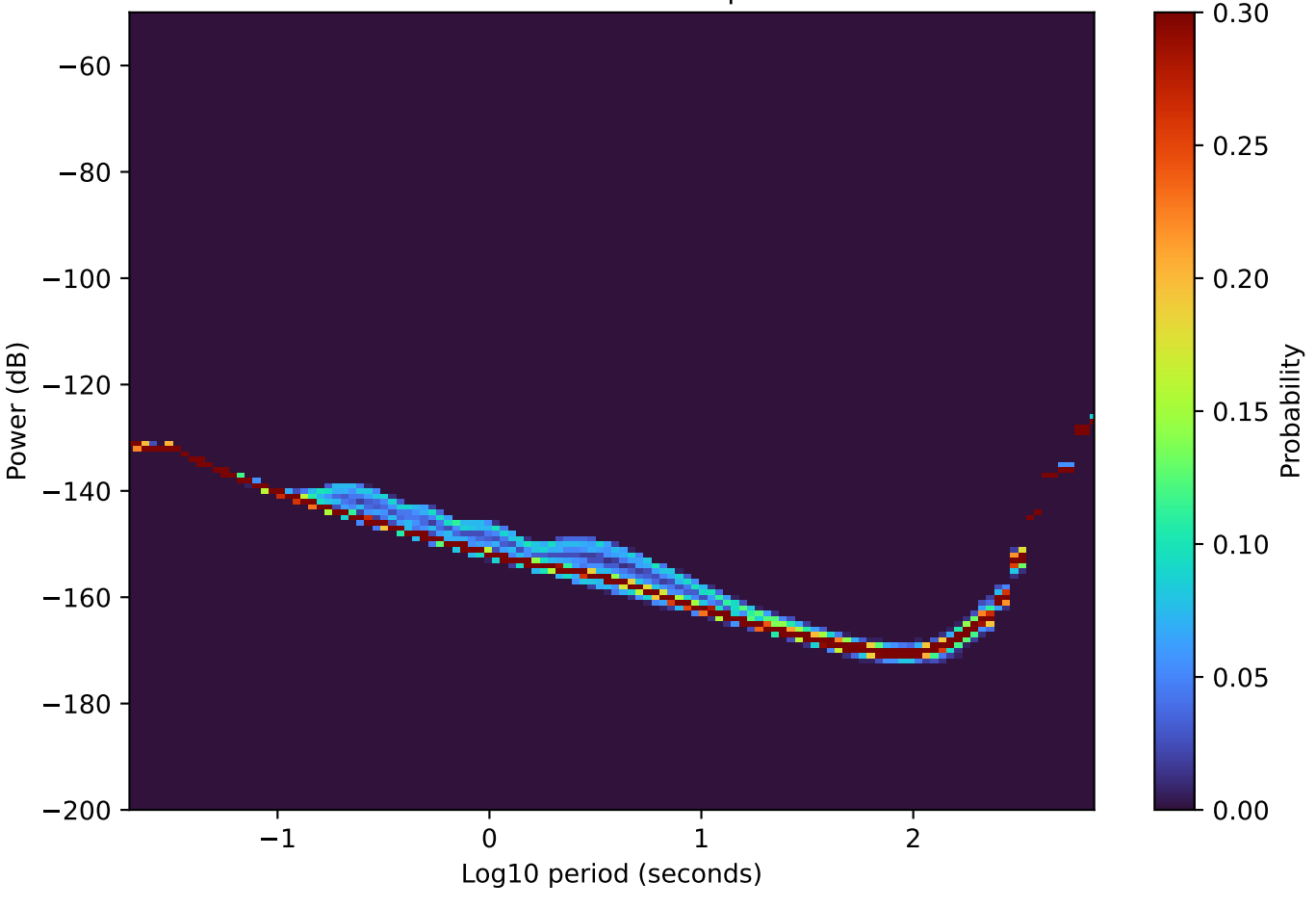

BK.BABI.00.HHE 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

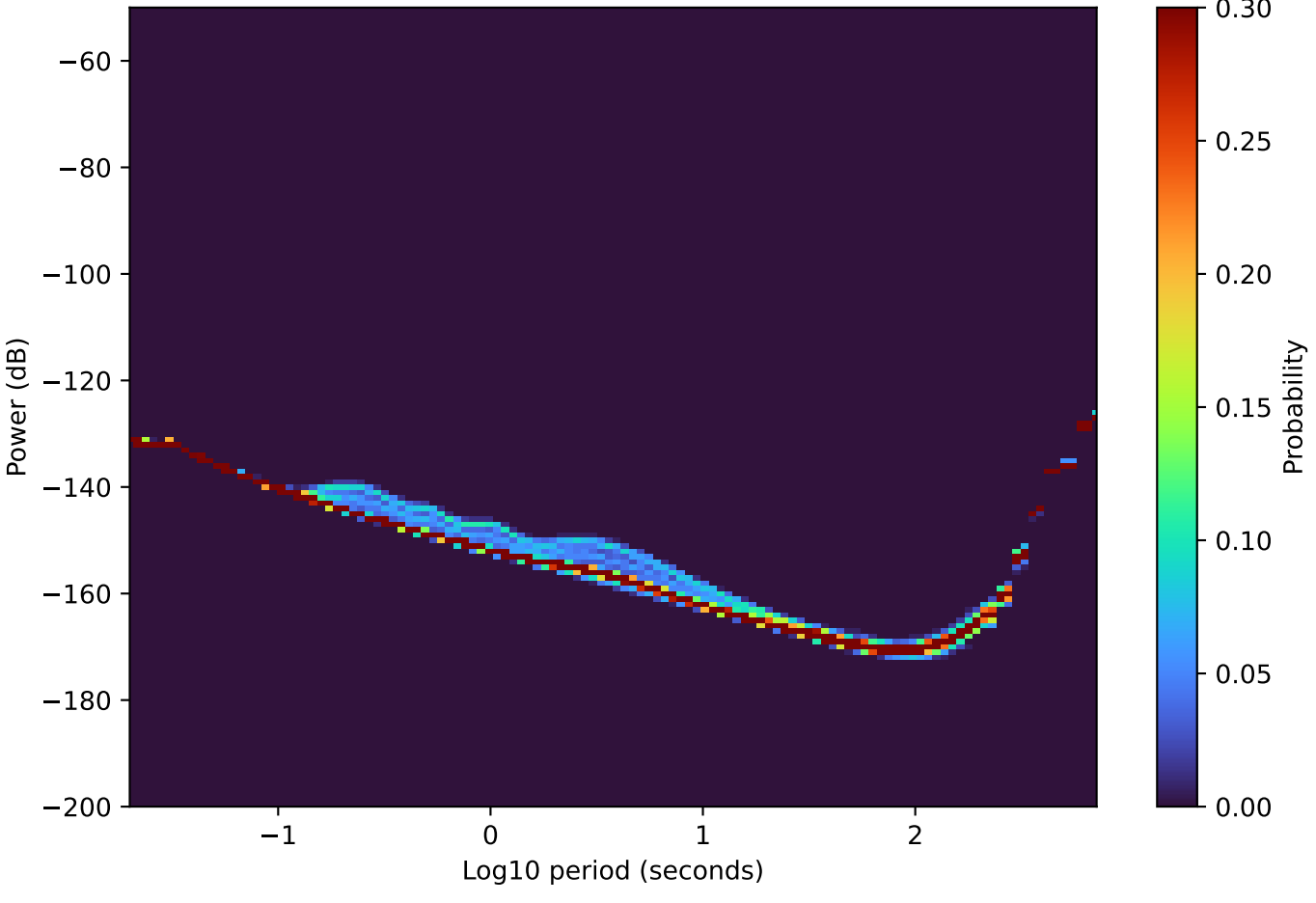

BK.BABI.00.HHE 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

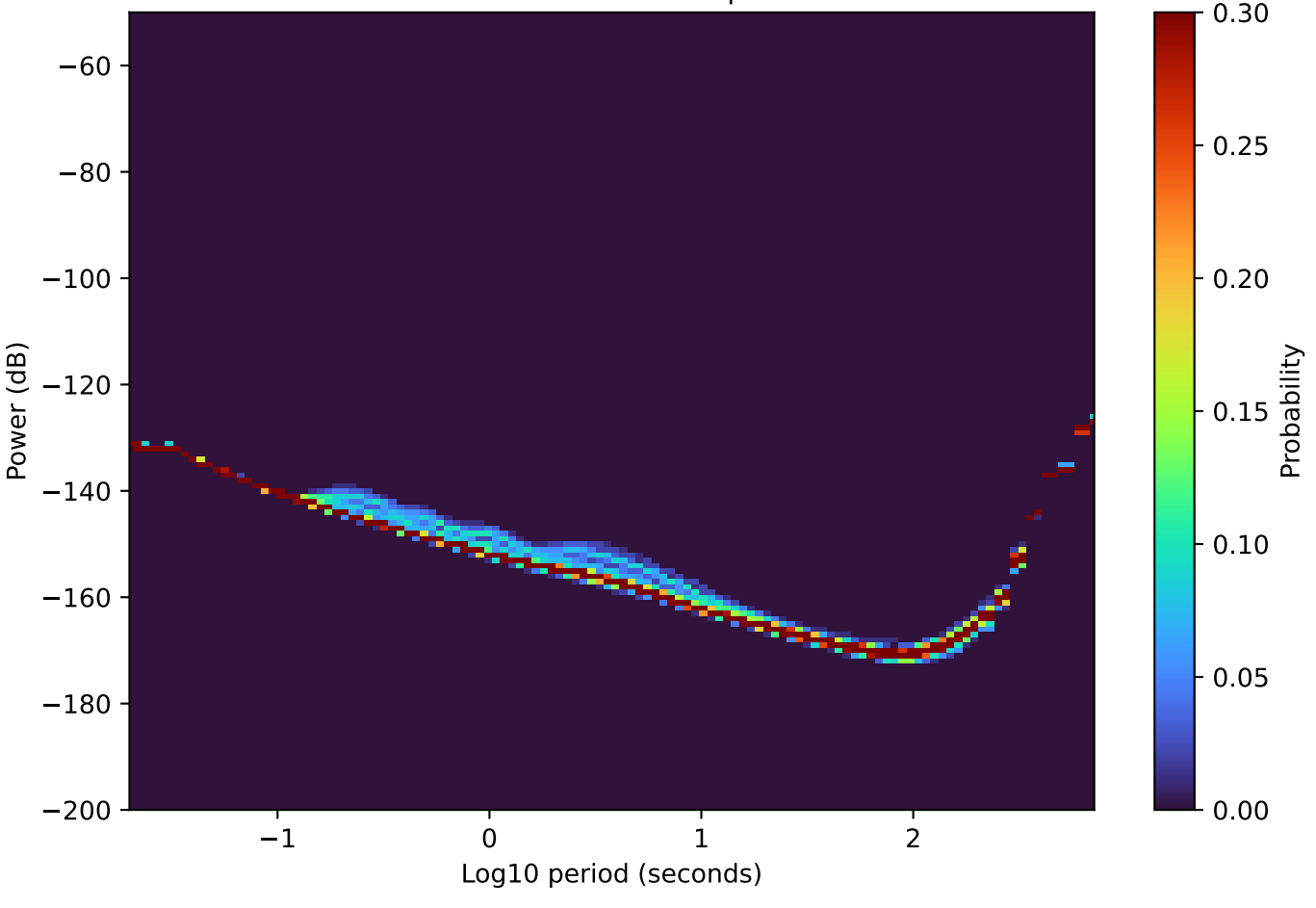

BK.BABI.00.HHE 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

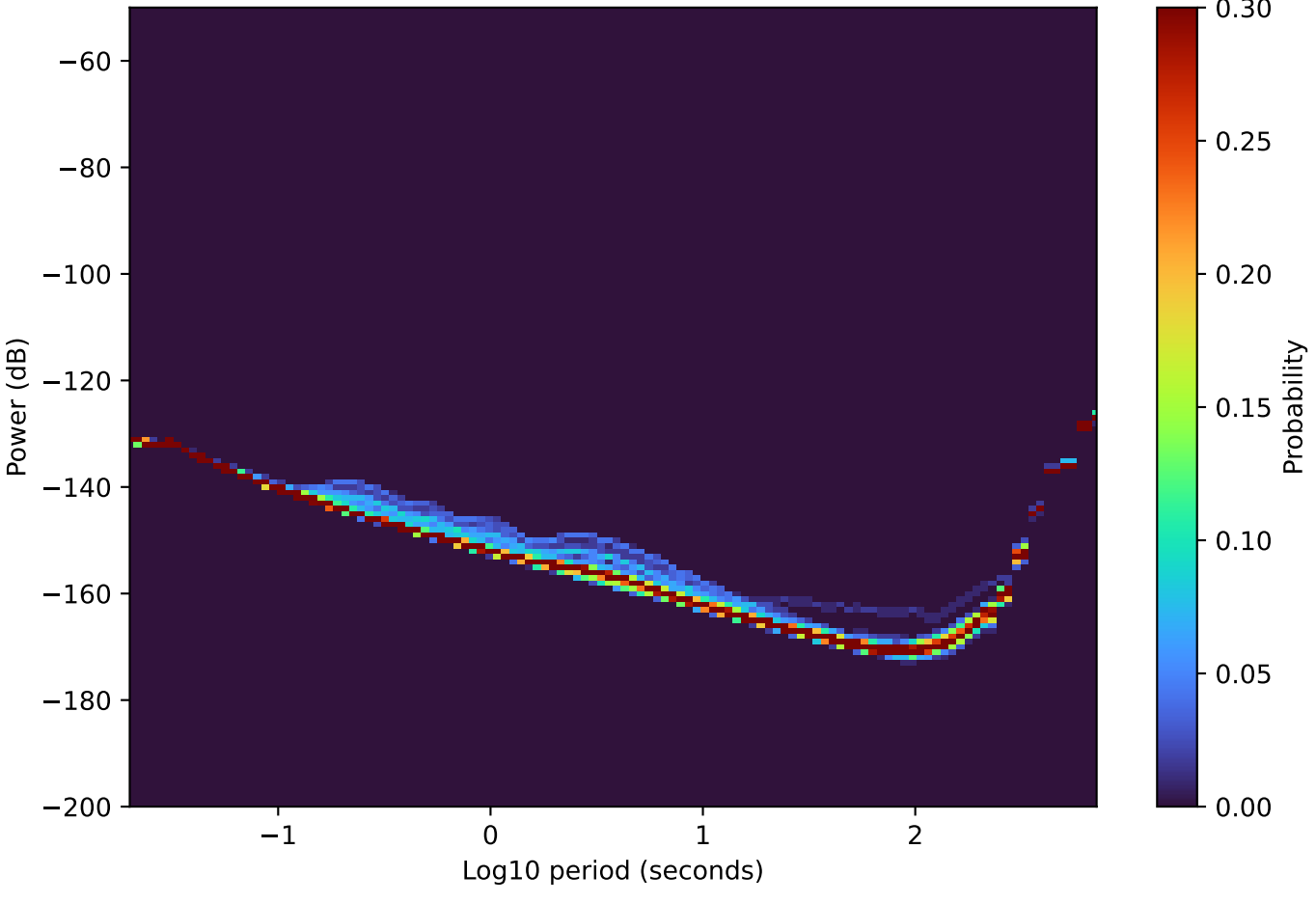

BK.BABI.00.HHE 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

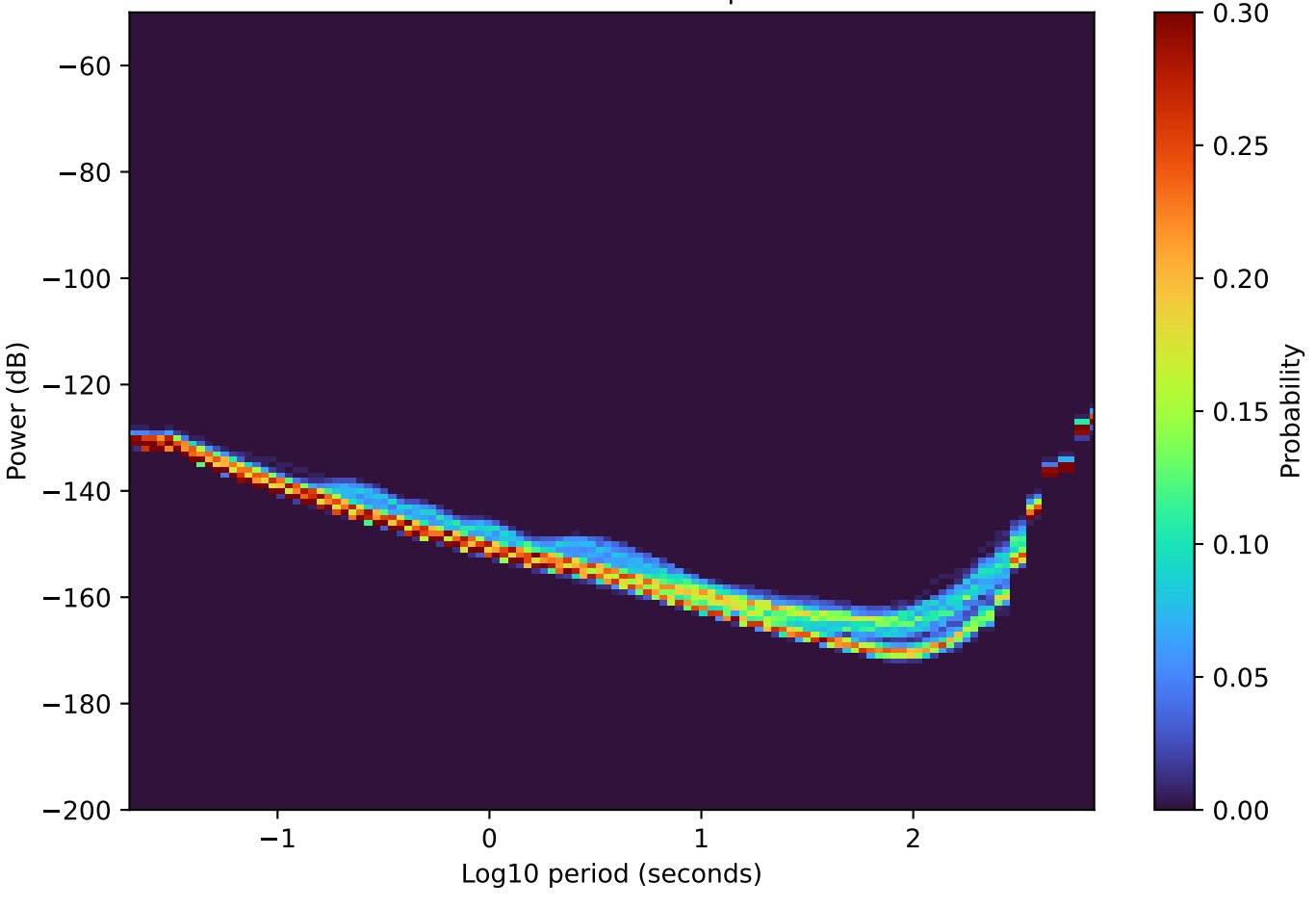

BK.BABI.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

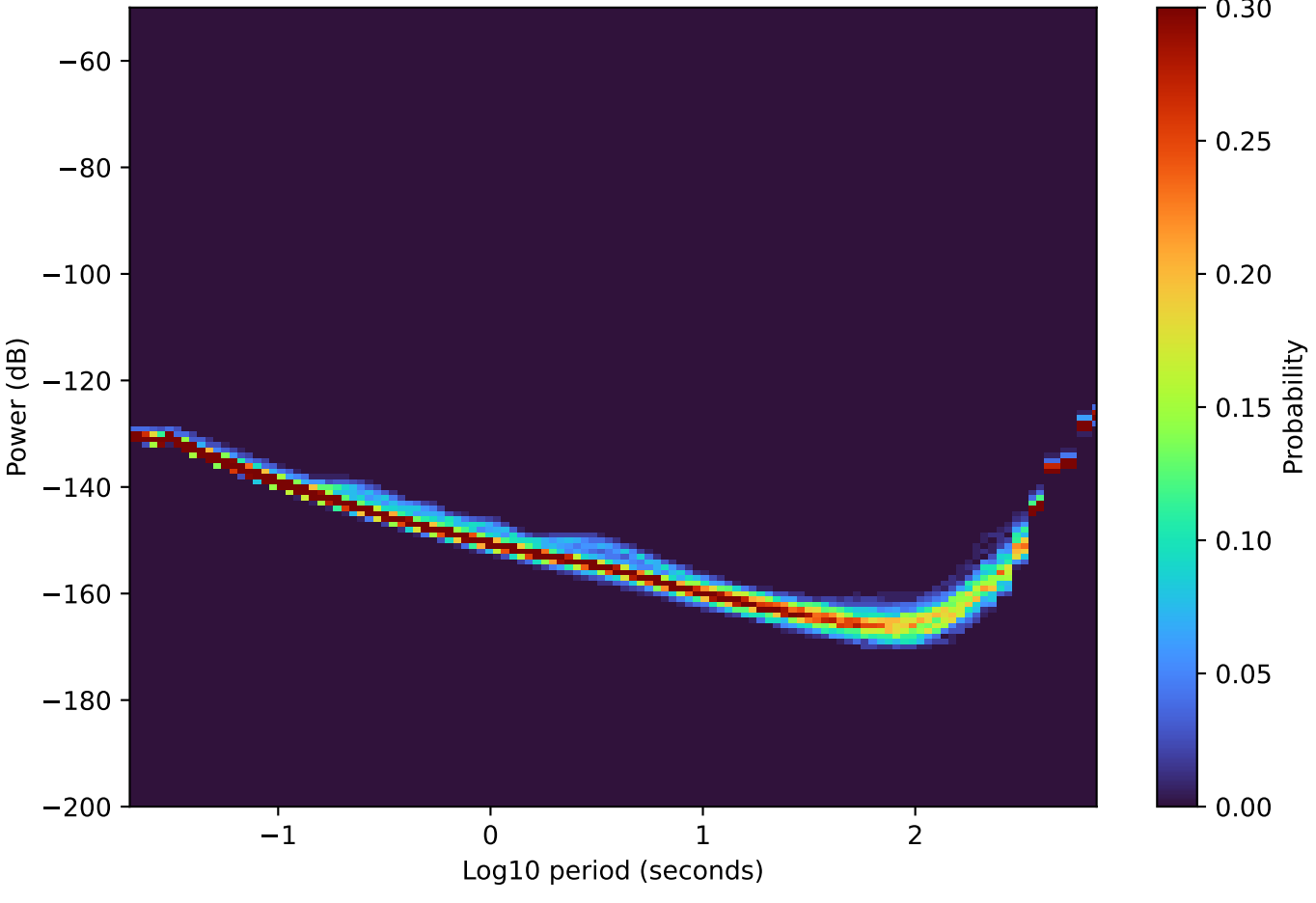

BK.BABI.00.HHE 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

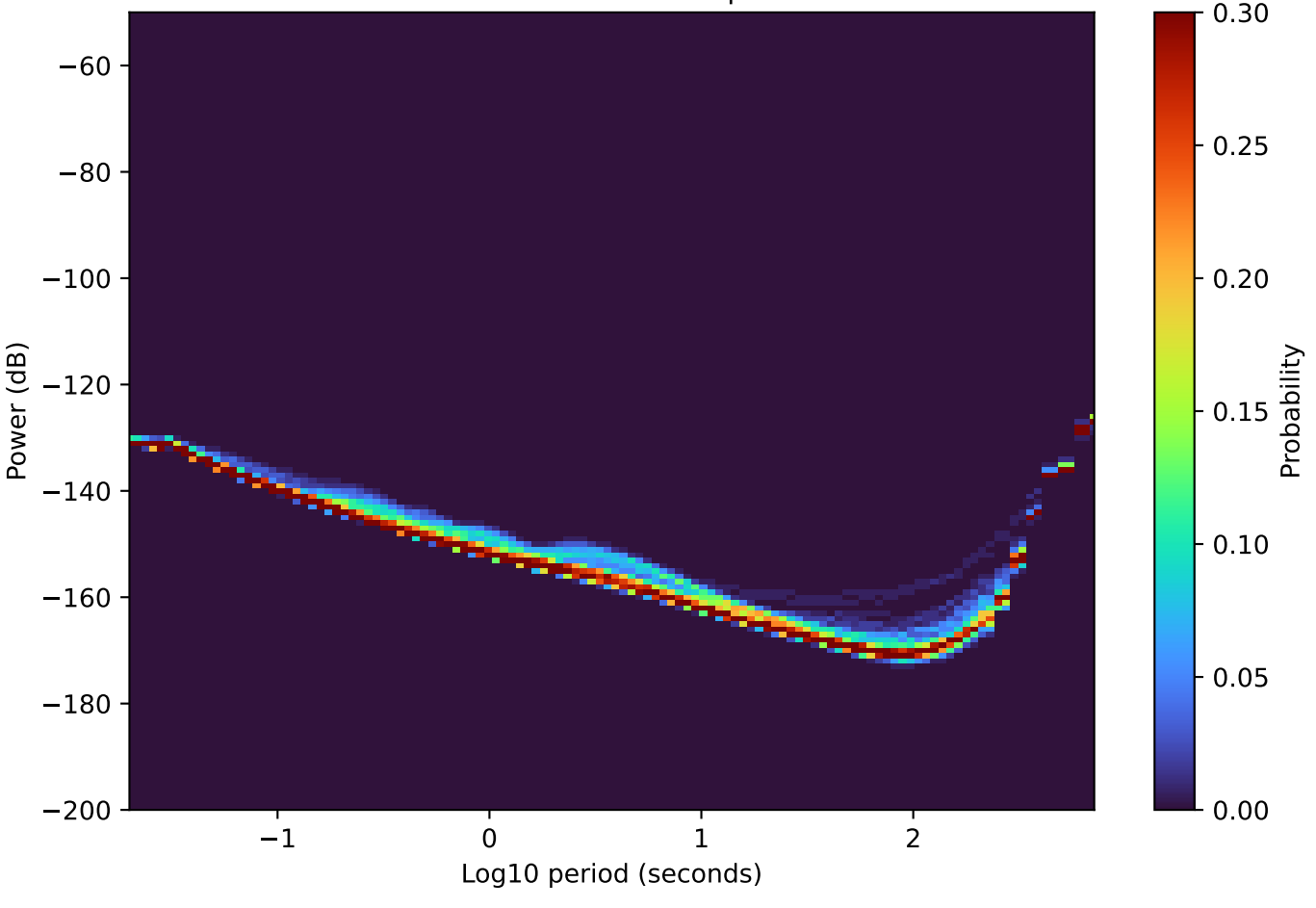

BK.BABI.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

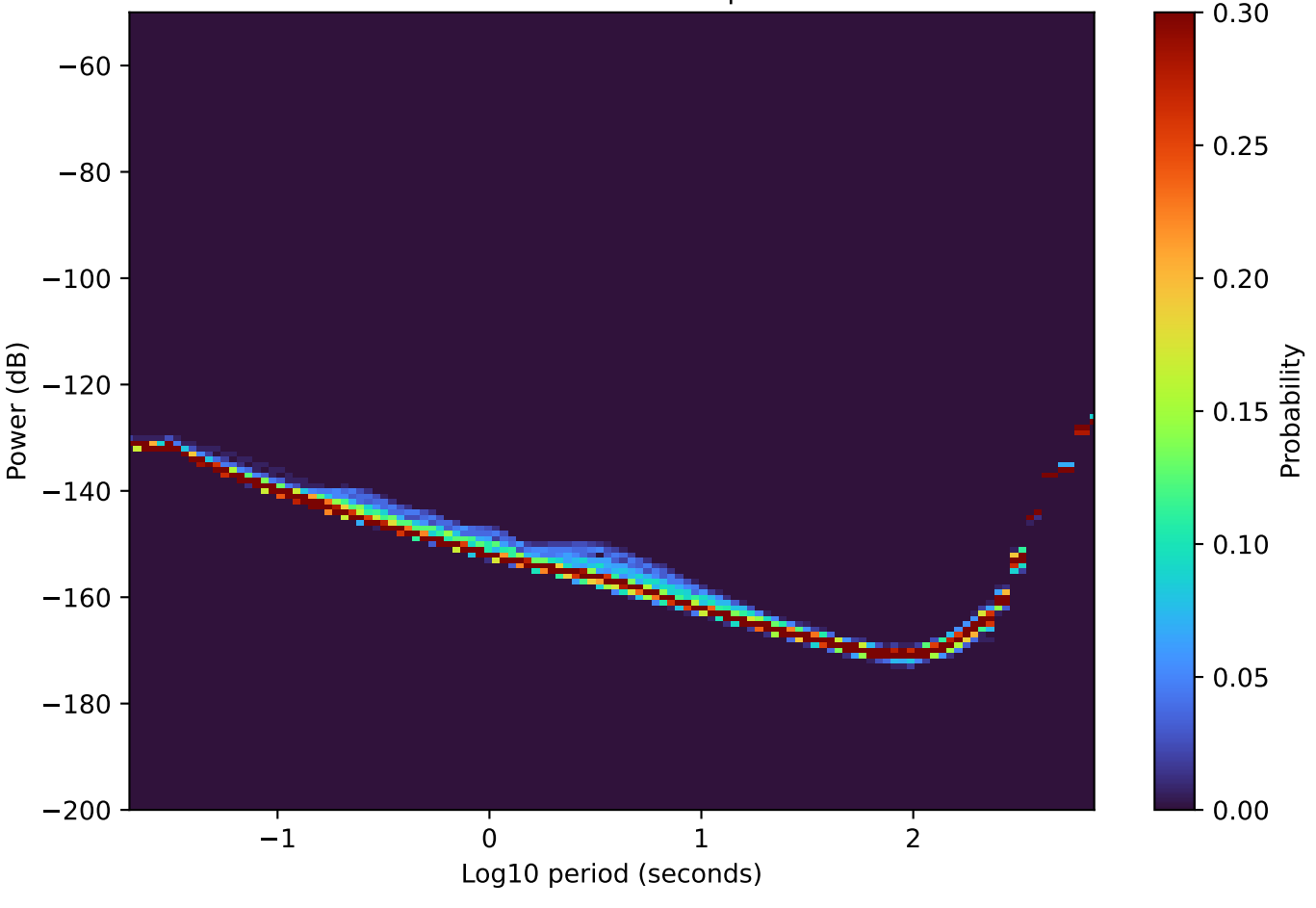

BK.BABI.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

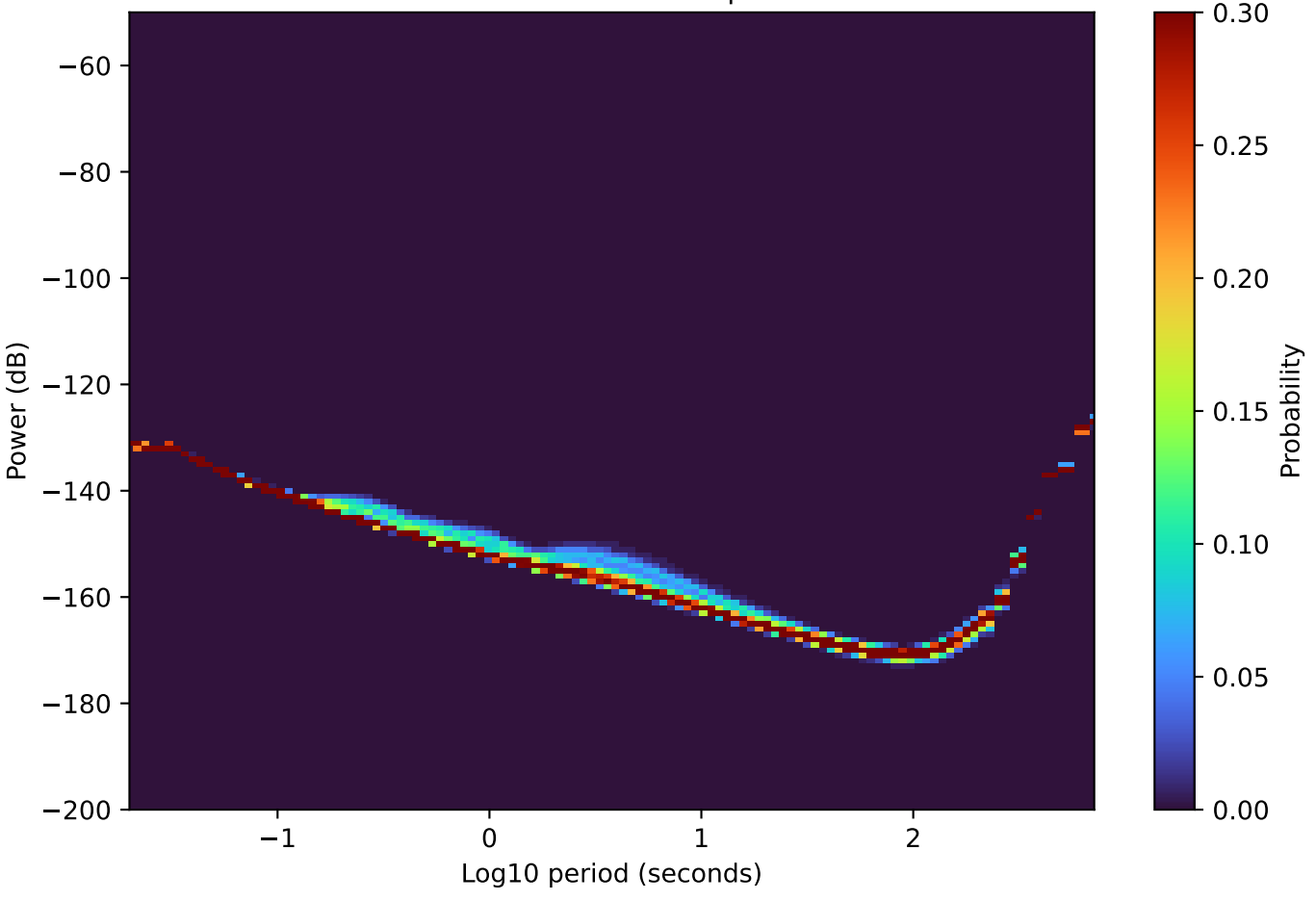

BK.BABI.00.HHE 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

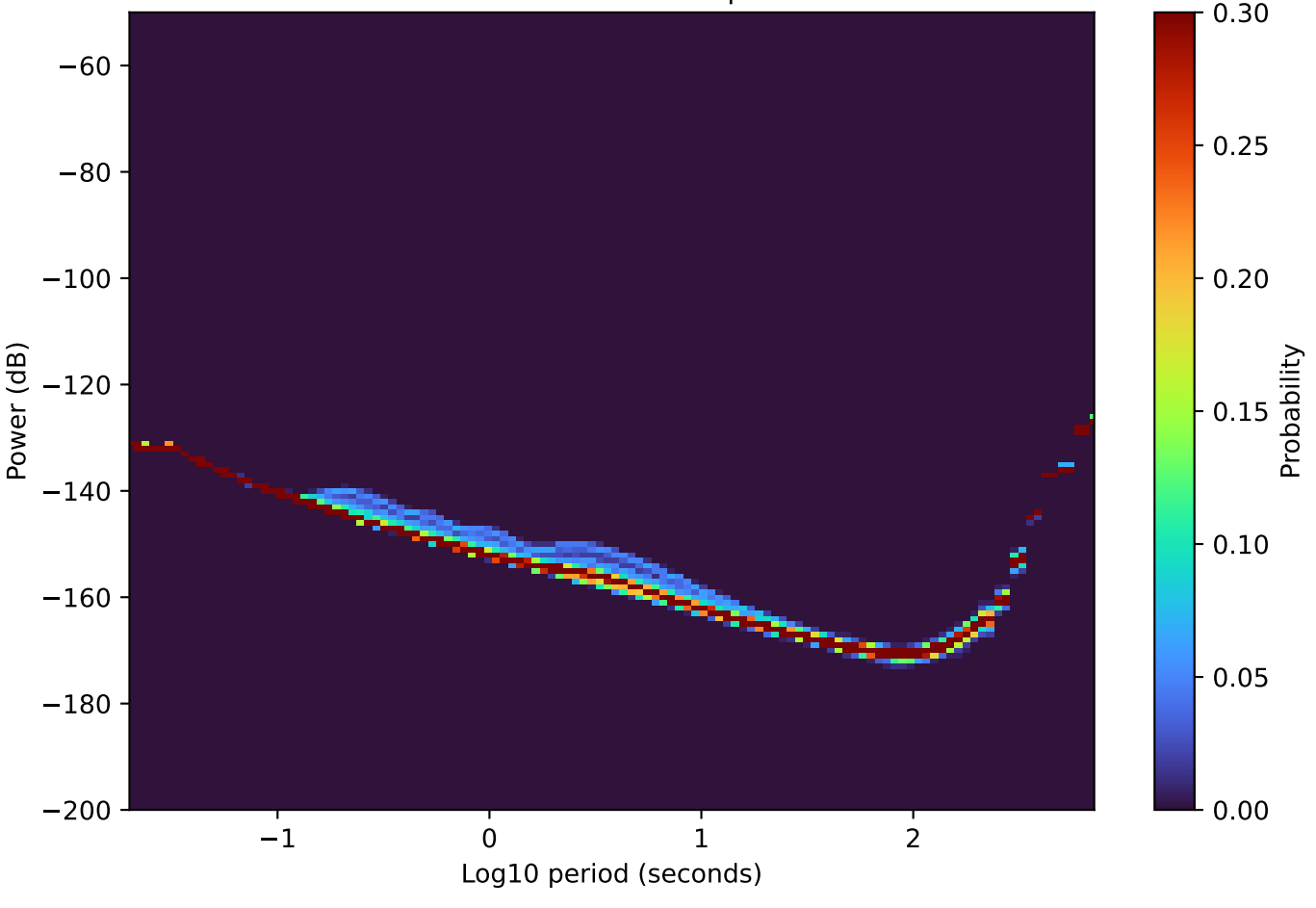

BK.BABI.00.HHE 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

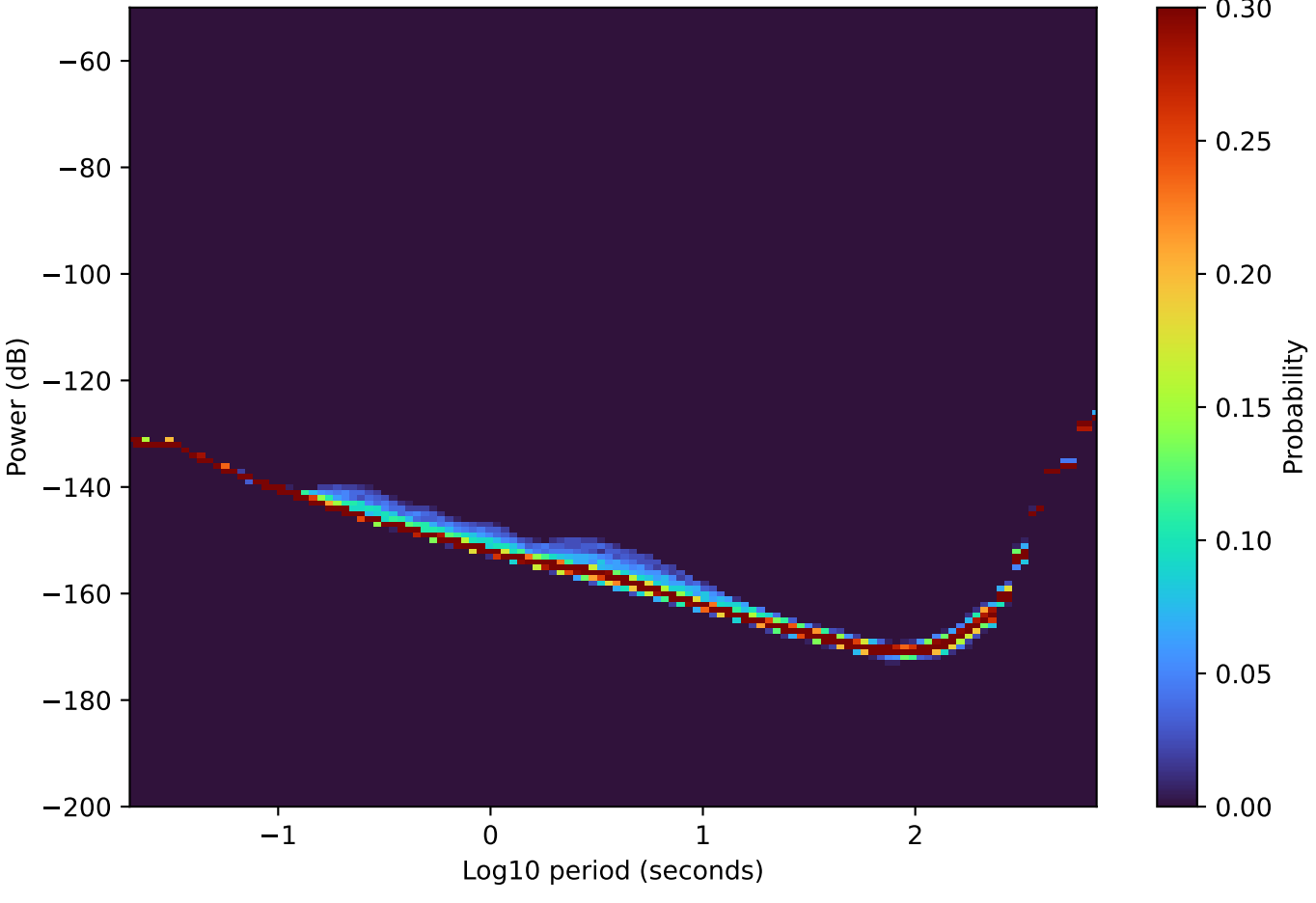

BK.BABI.00.HHE 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

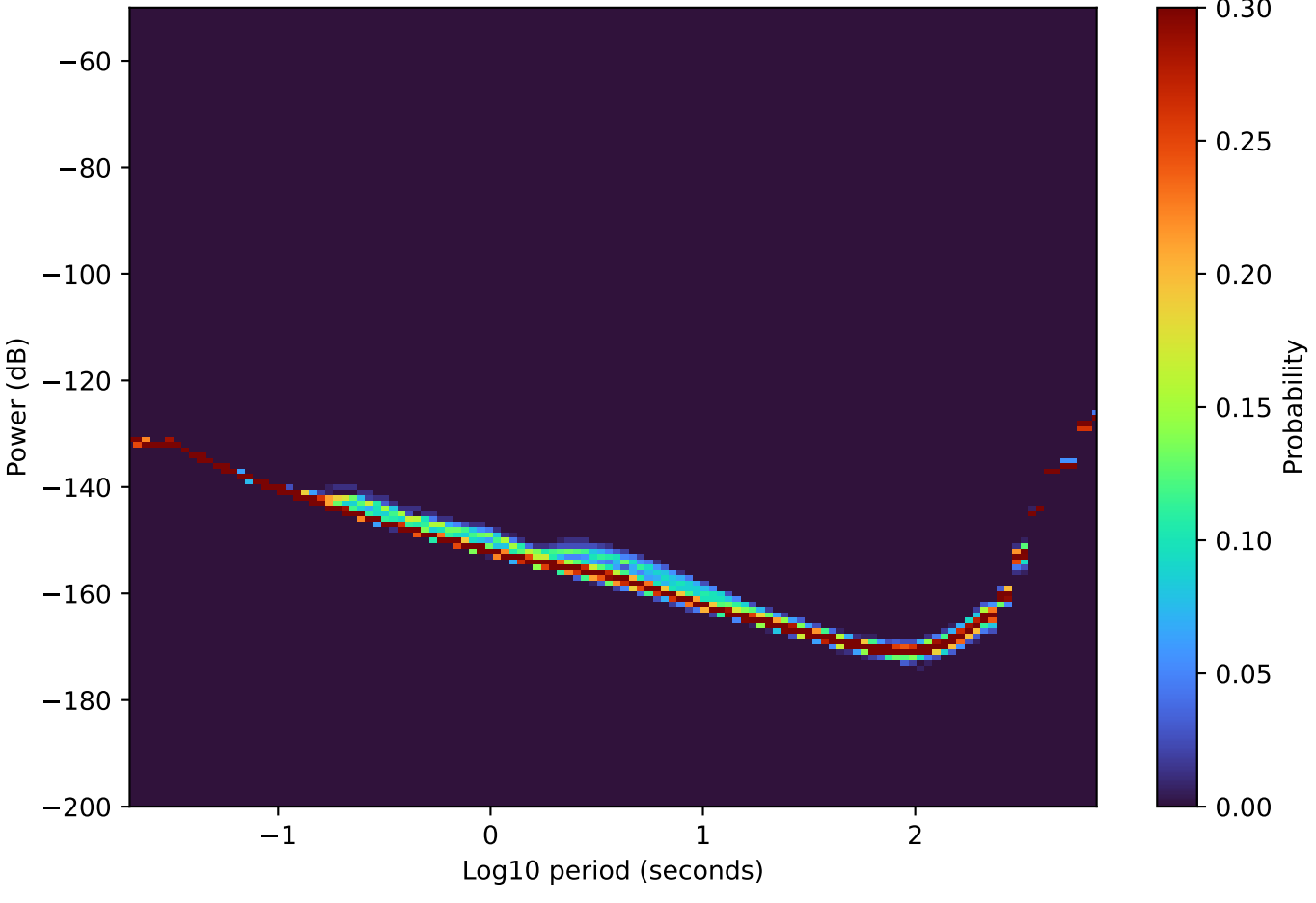

BK.BABI.00.HHE 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

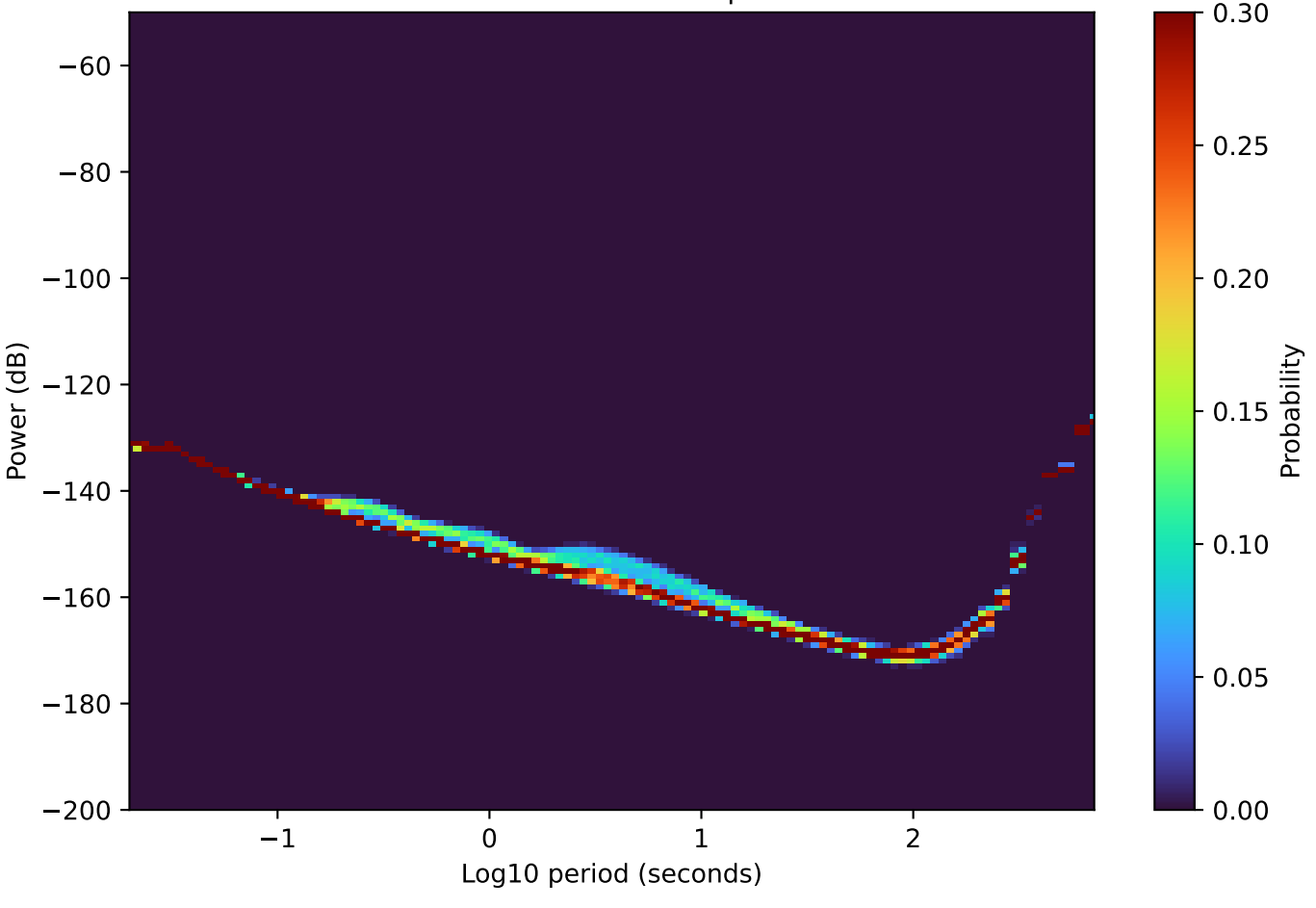

BK.BABI.00.HHE 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

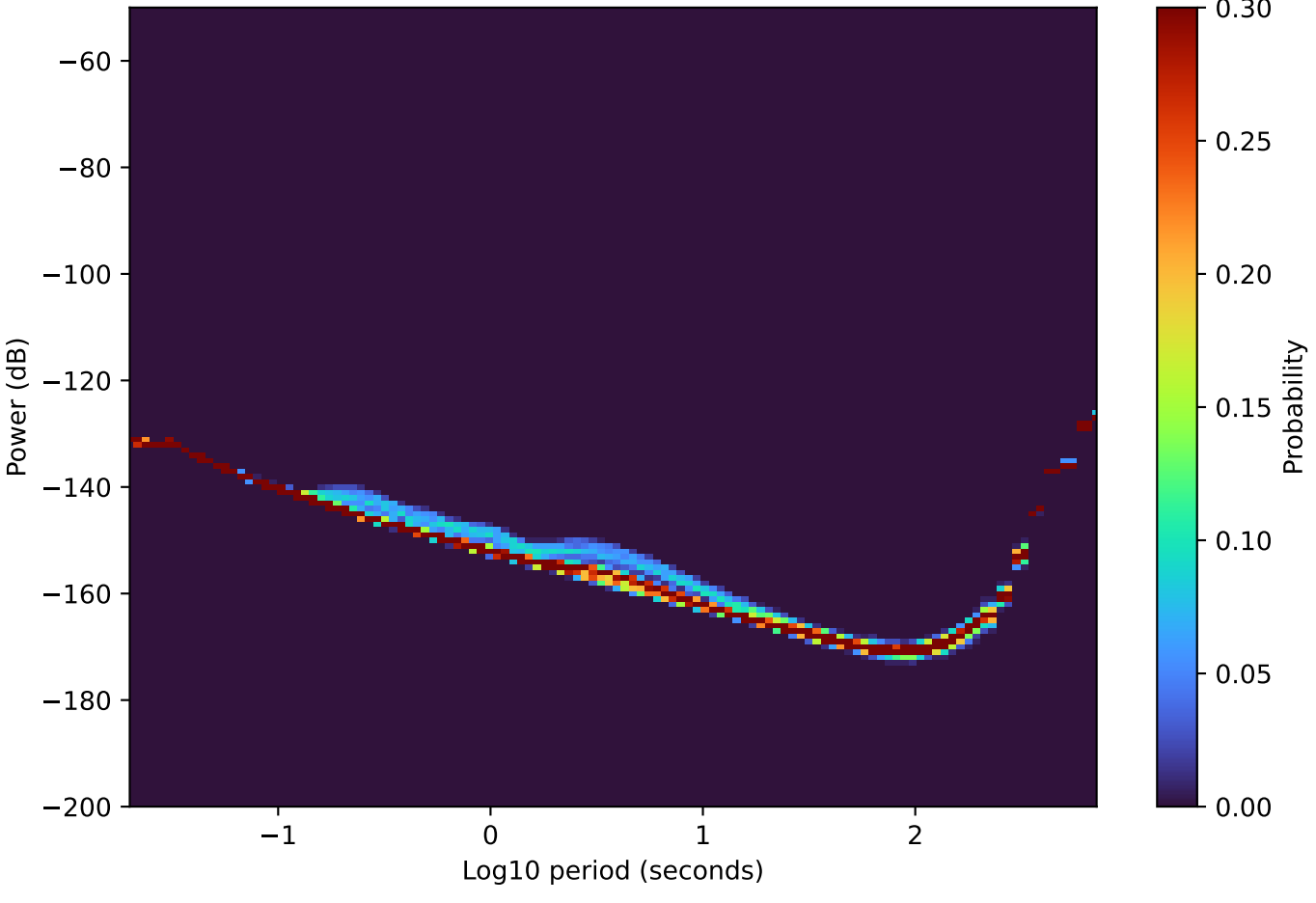

BK.BABI.00.HHE 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

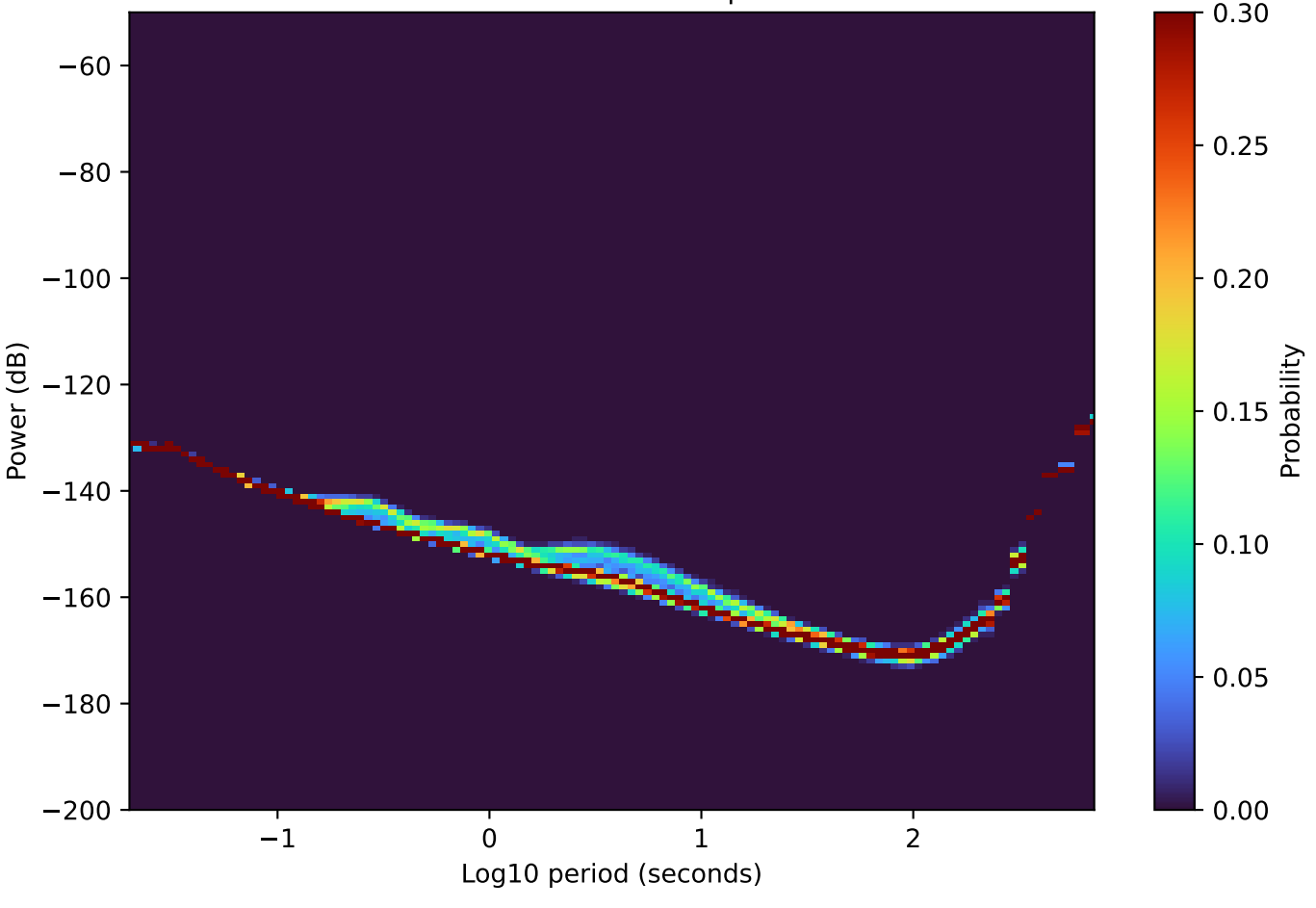

BK.BABI.00.HHE 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

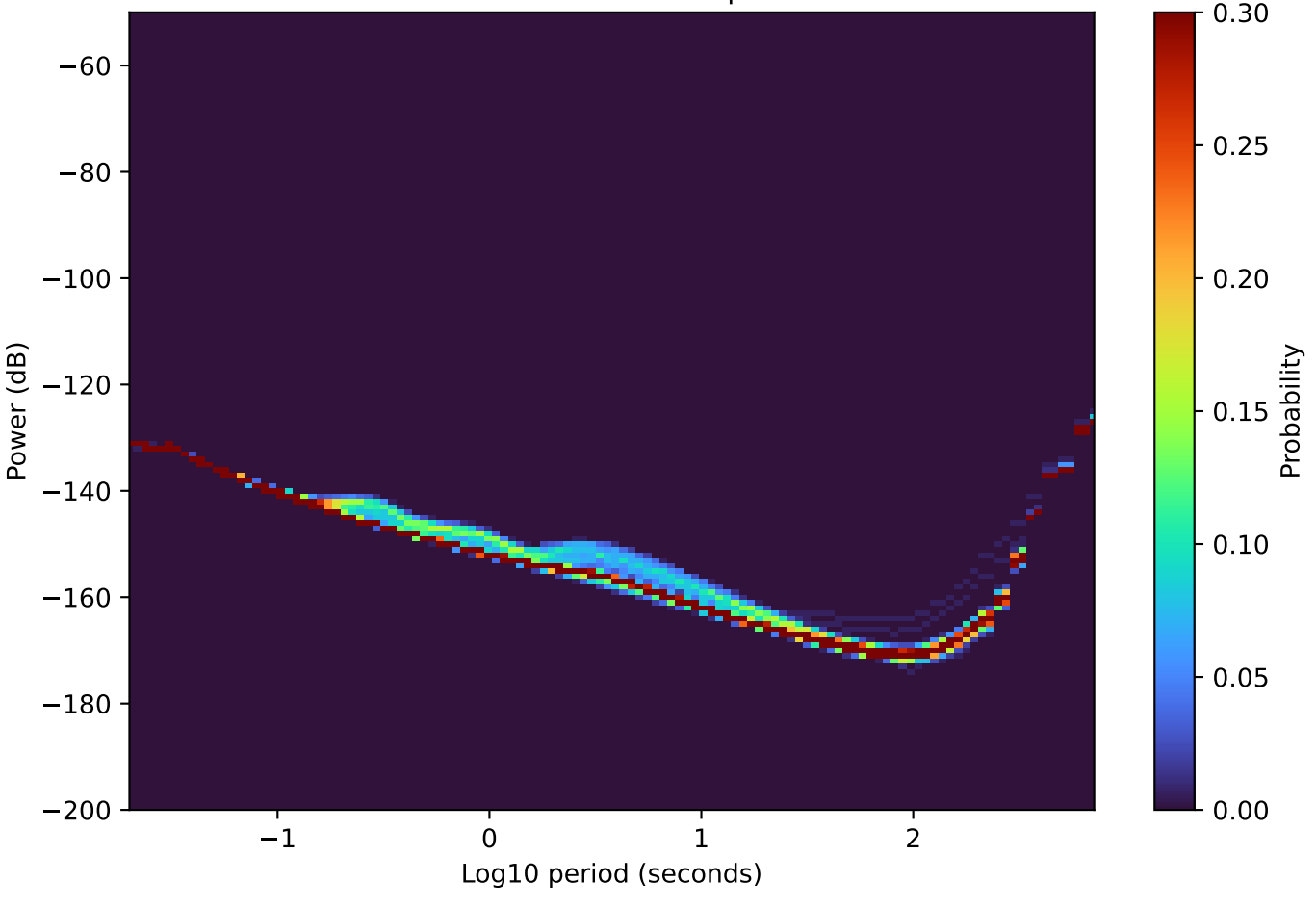

BK.BABI.00.HHE 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

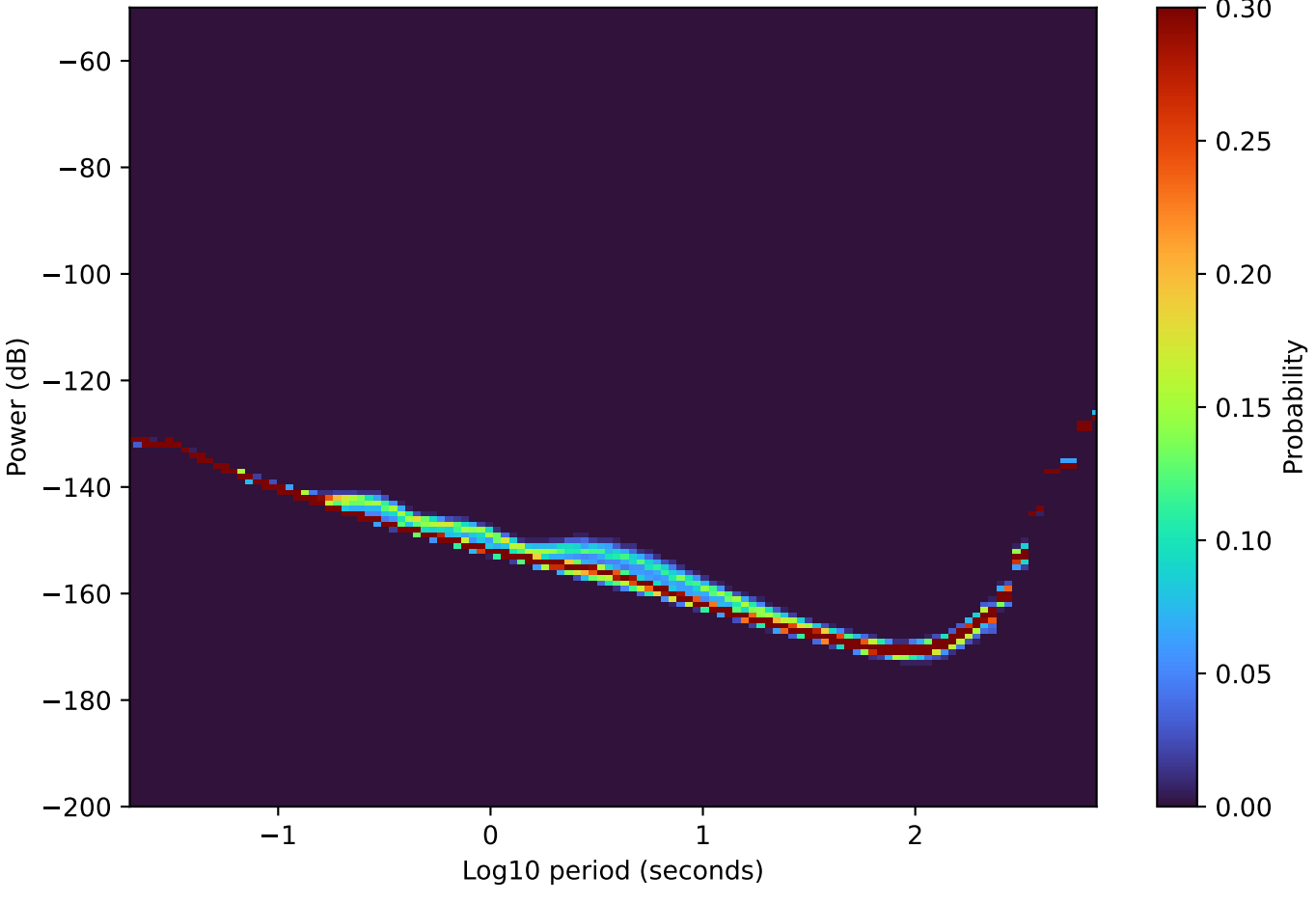

BK.BABI.00.HHE 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

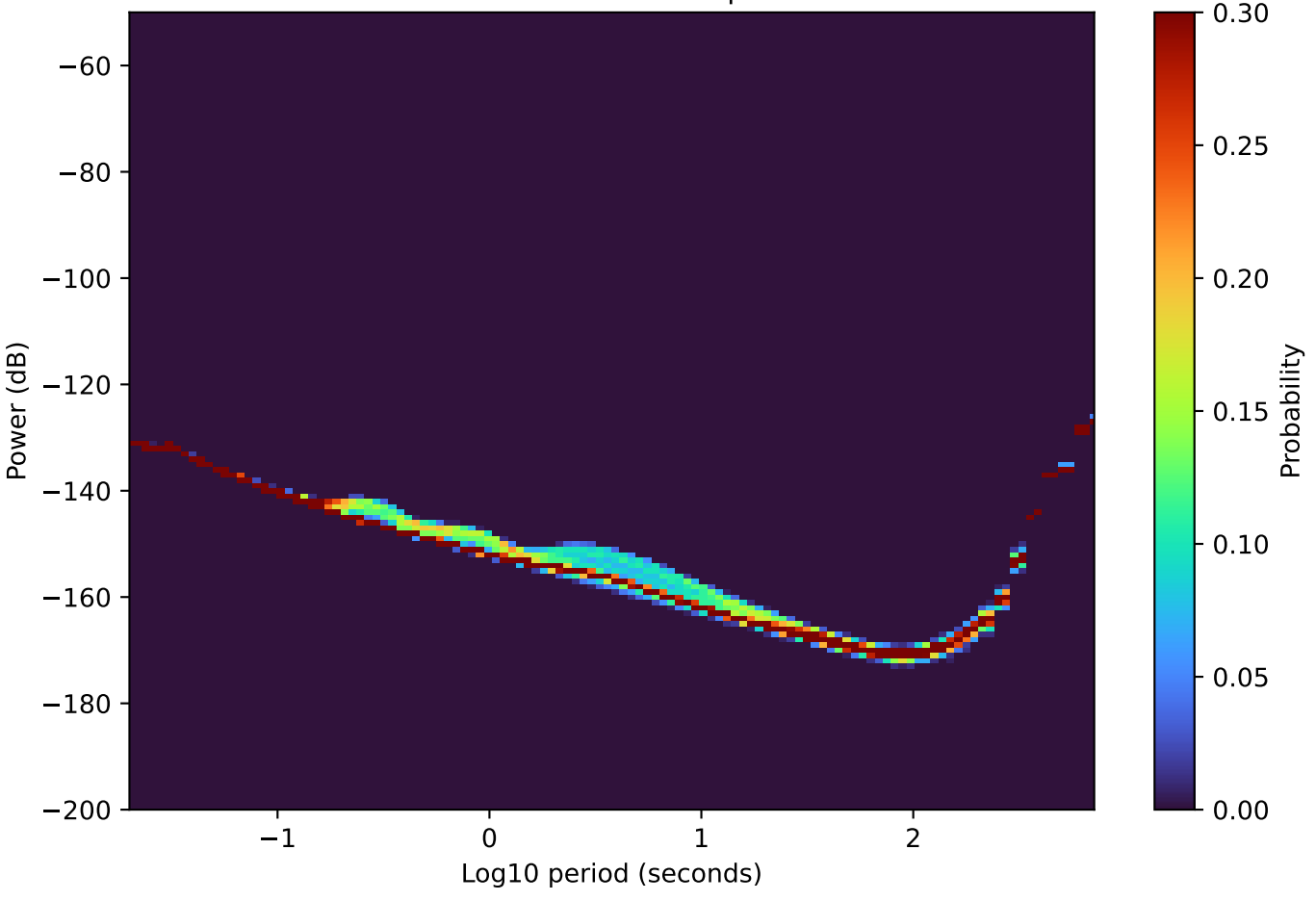

BK.BABI.00.HHE 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

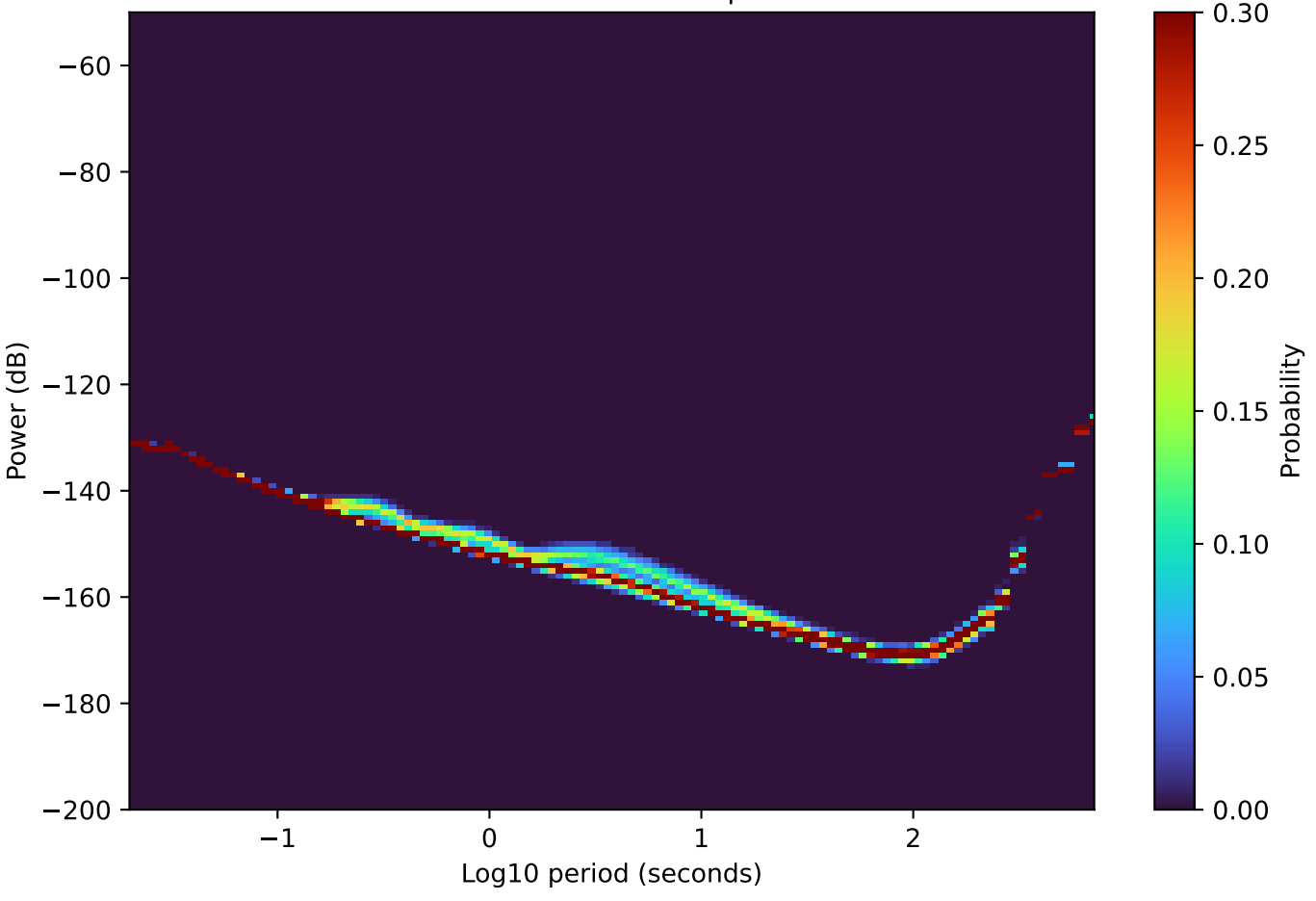

BK.BABI.00.HHE 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

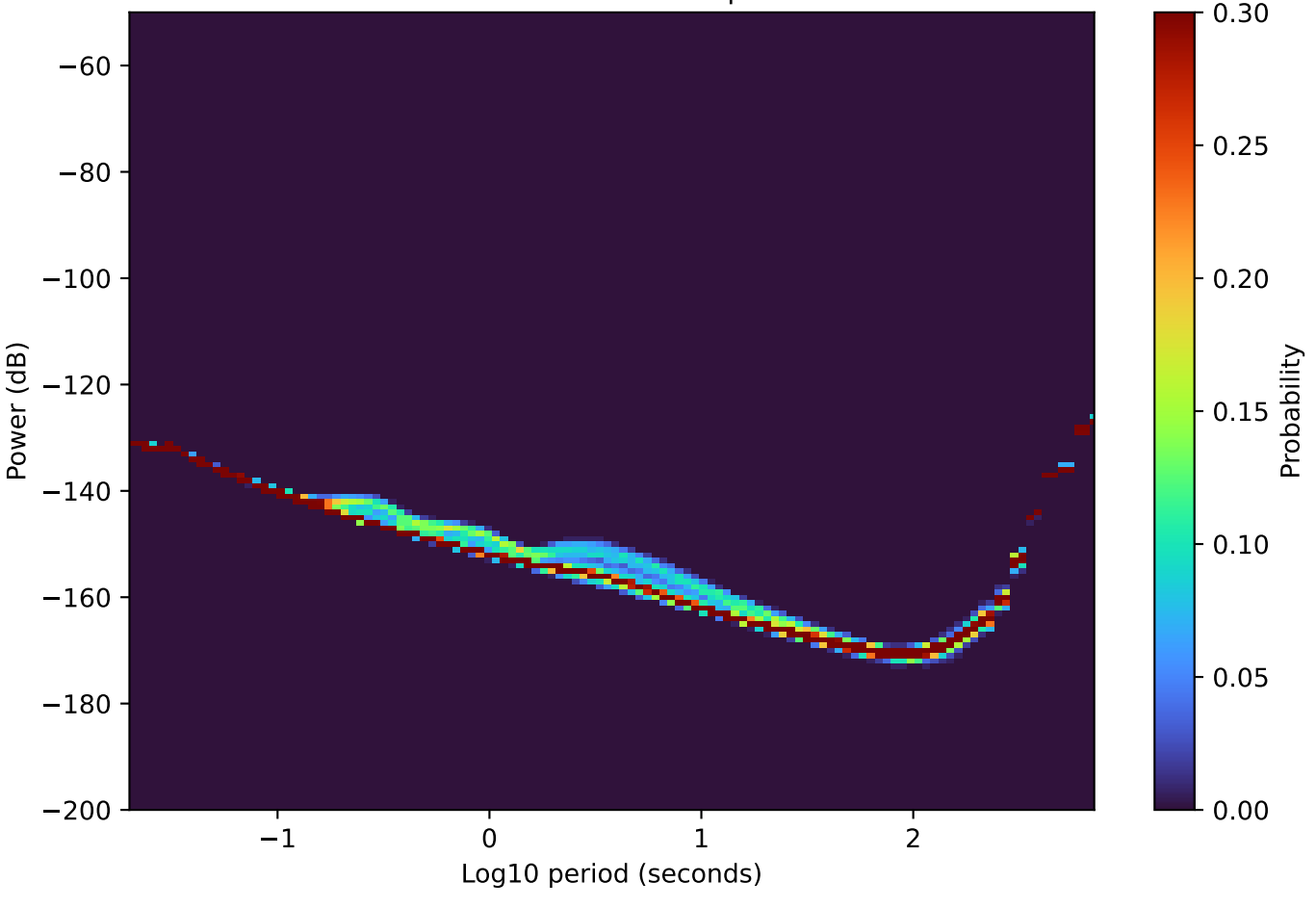

BK.BABI.00.HHE 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

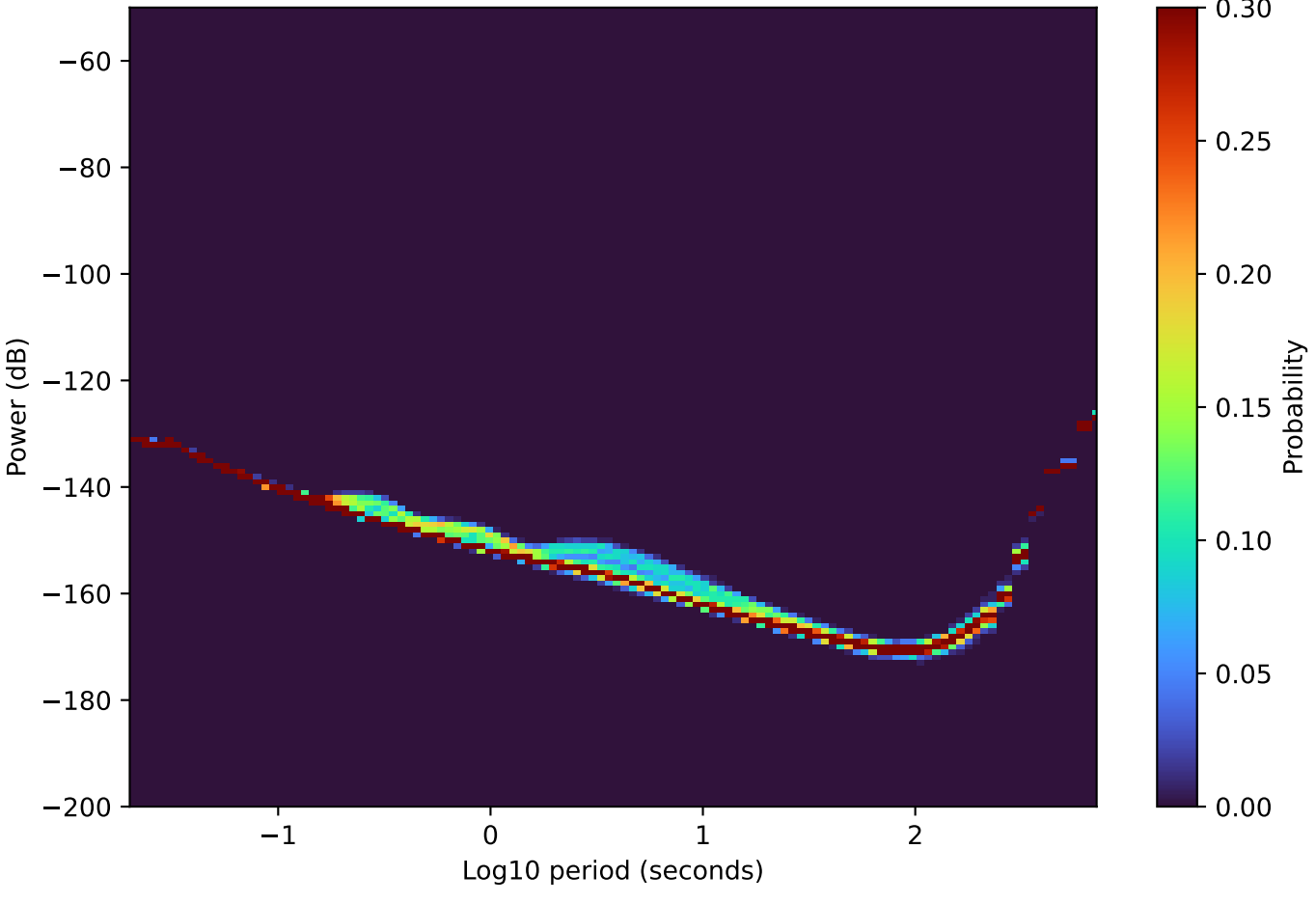

BK.BABI.00.HHE 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

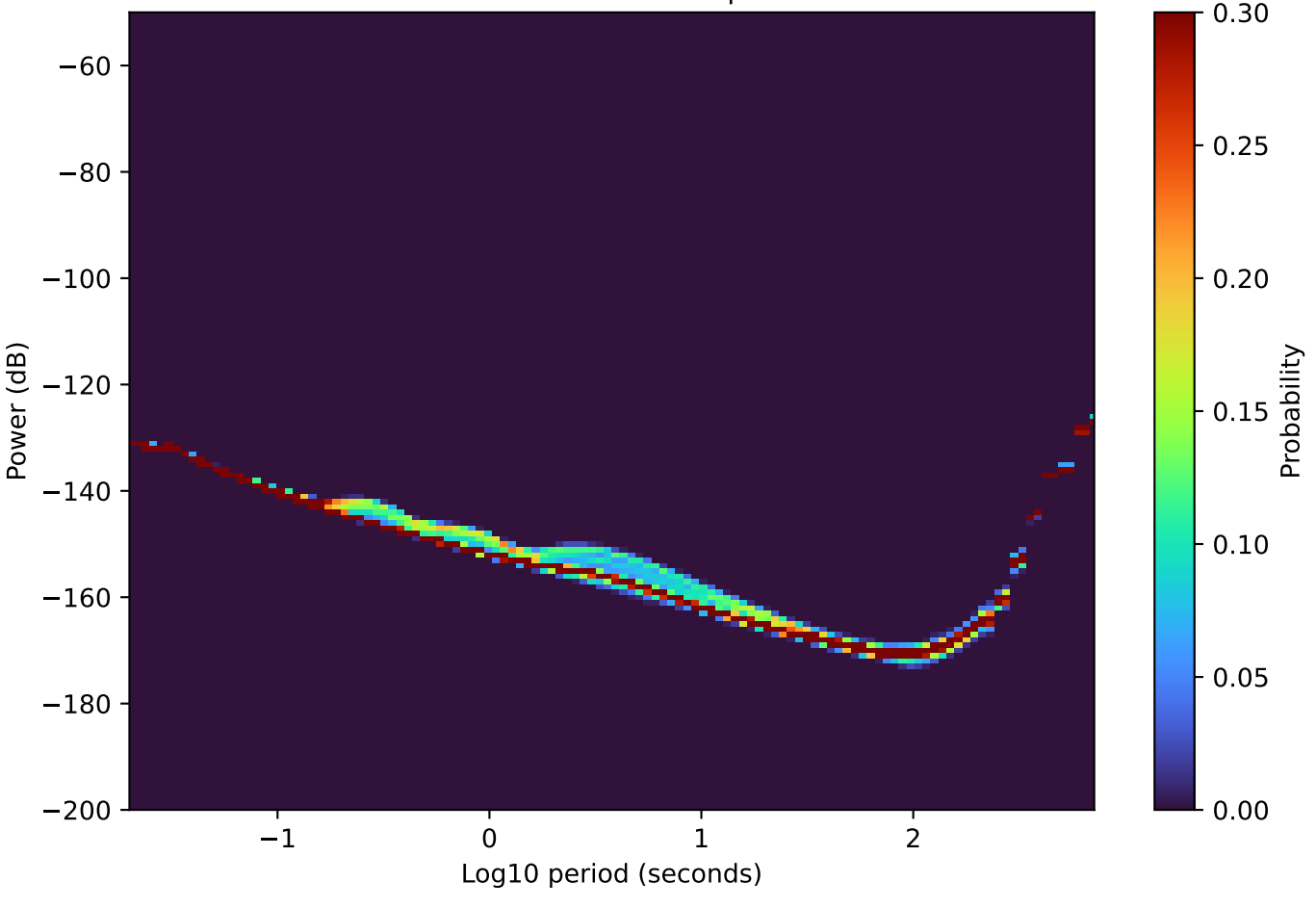

BK.BABI.00.HHE 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

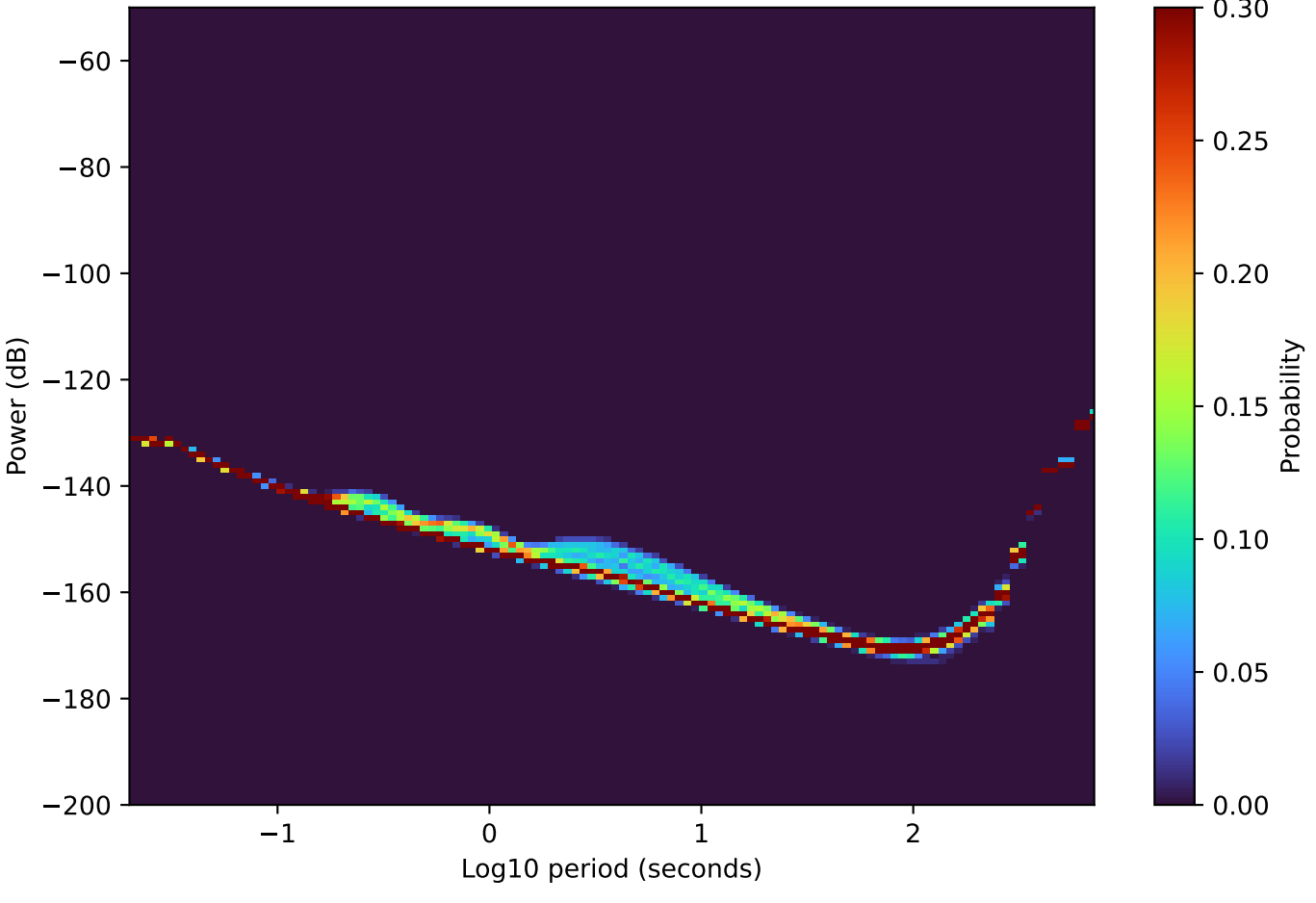

BK.BABI.00.HHE 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

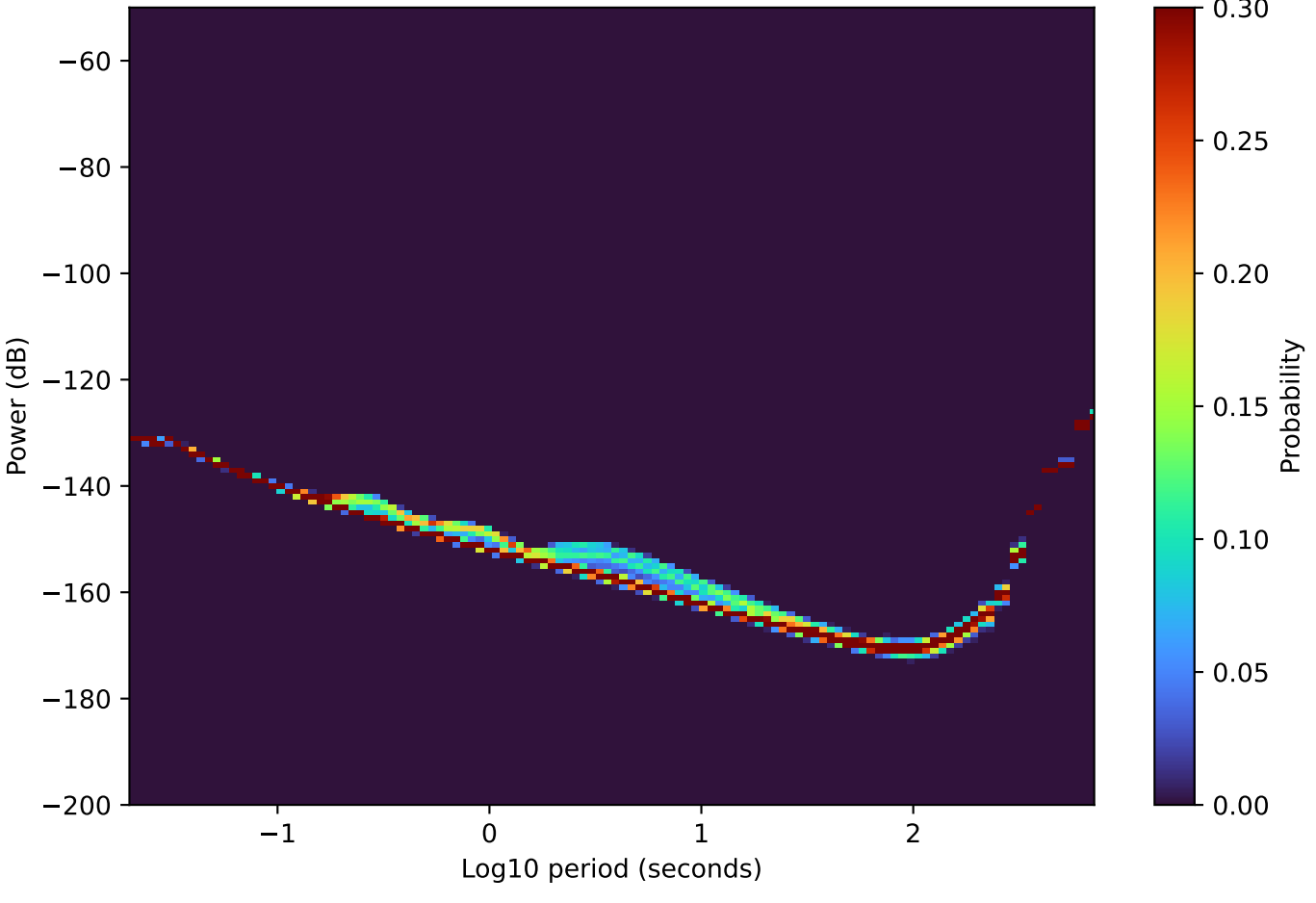

BK.BABI.00.HHE 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

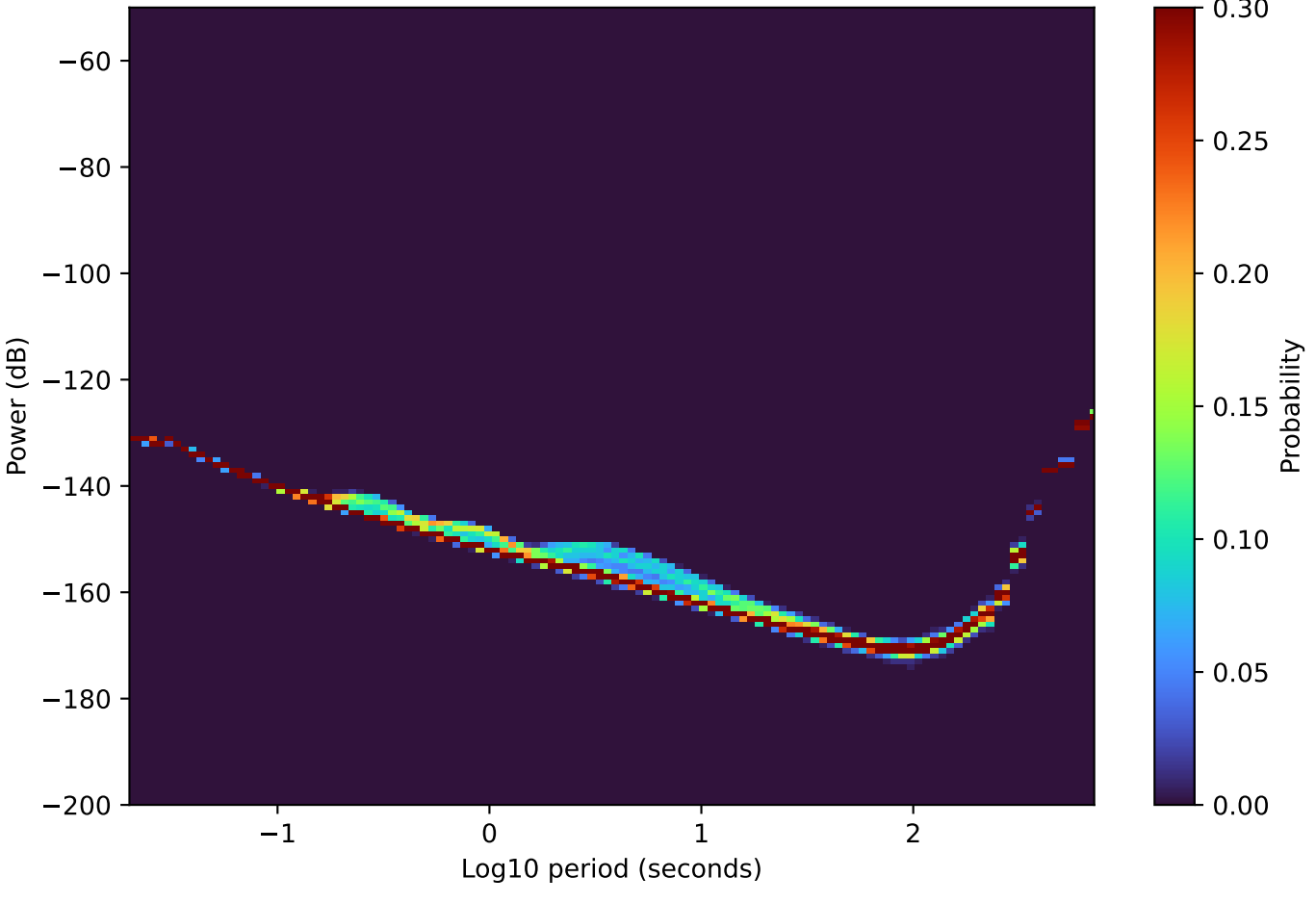

BK.BABI.00.HHE 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

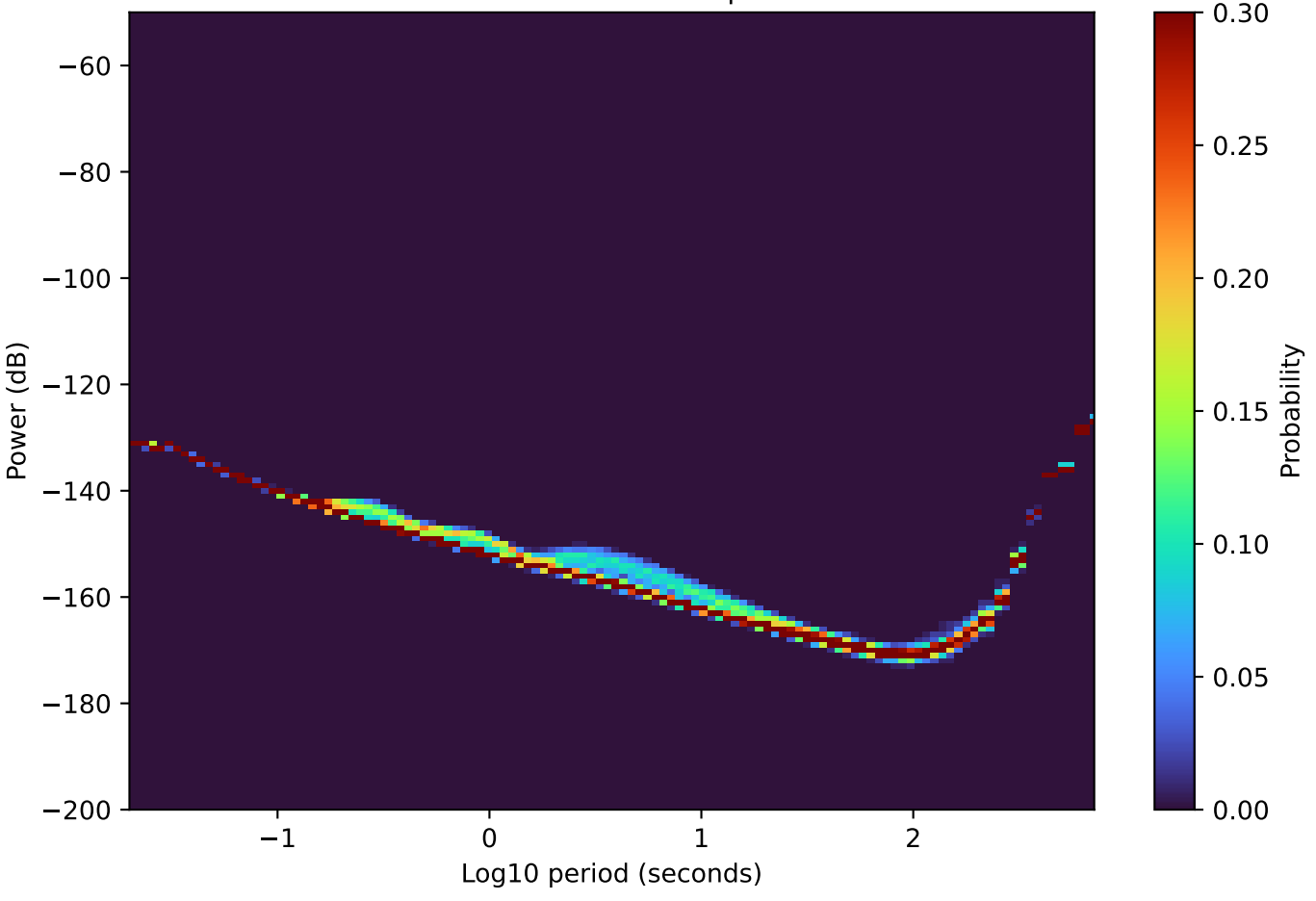

BK.BABI.00.HHE 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

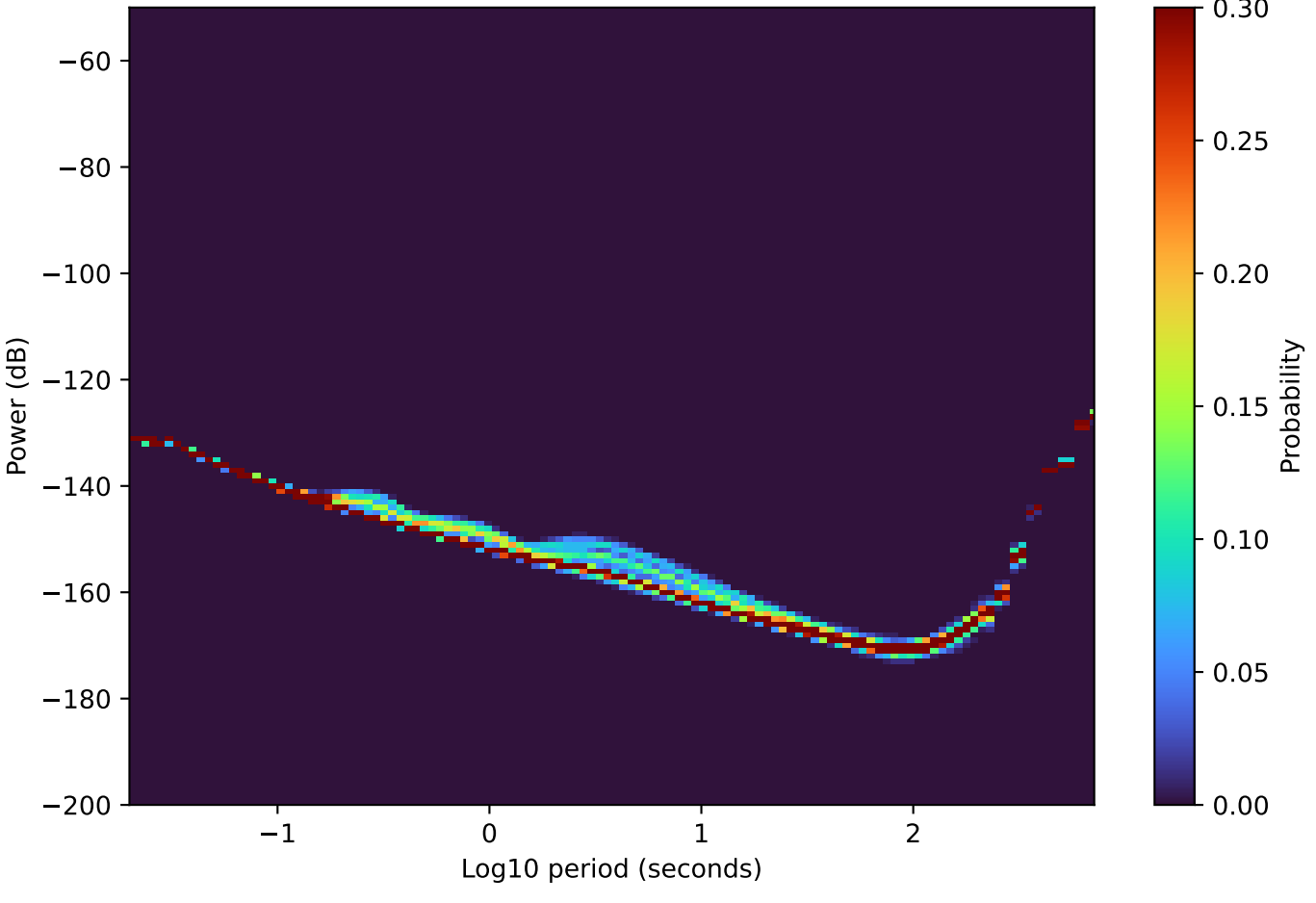

BK.BABI.00.HHE 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

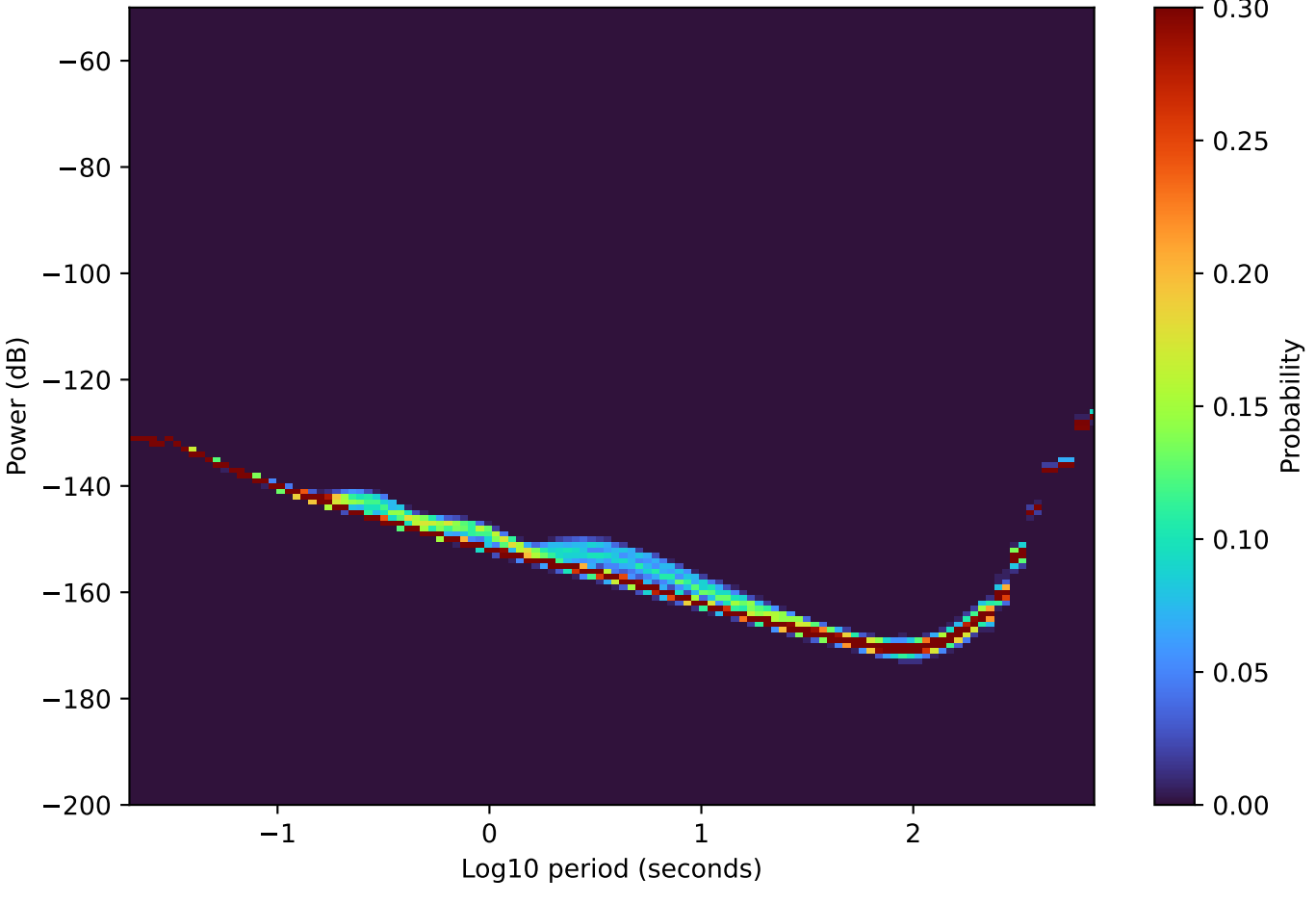

BK.BABI.00.HHE 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

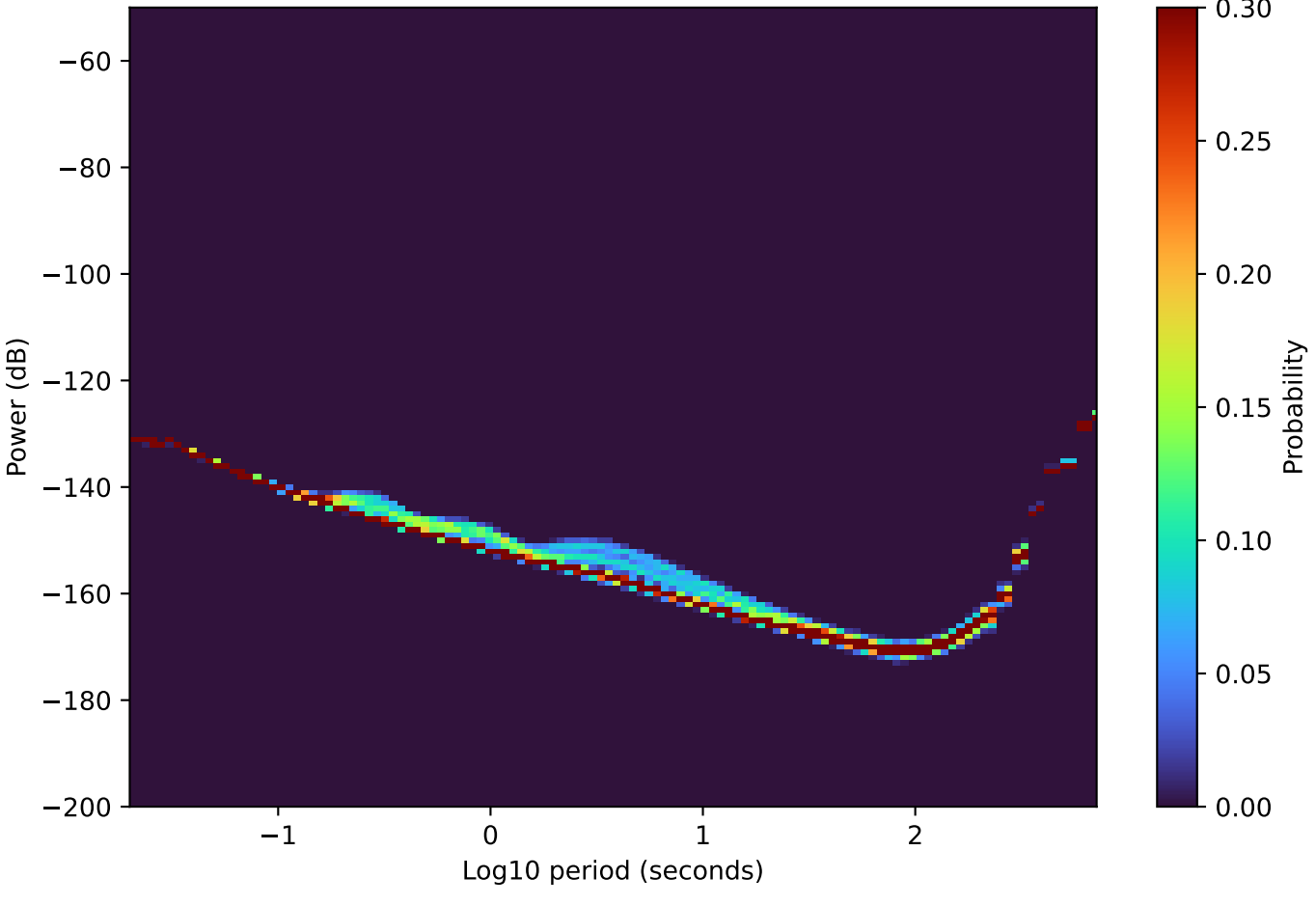

BK.BABI.00.HHE 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

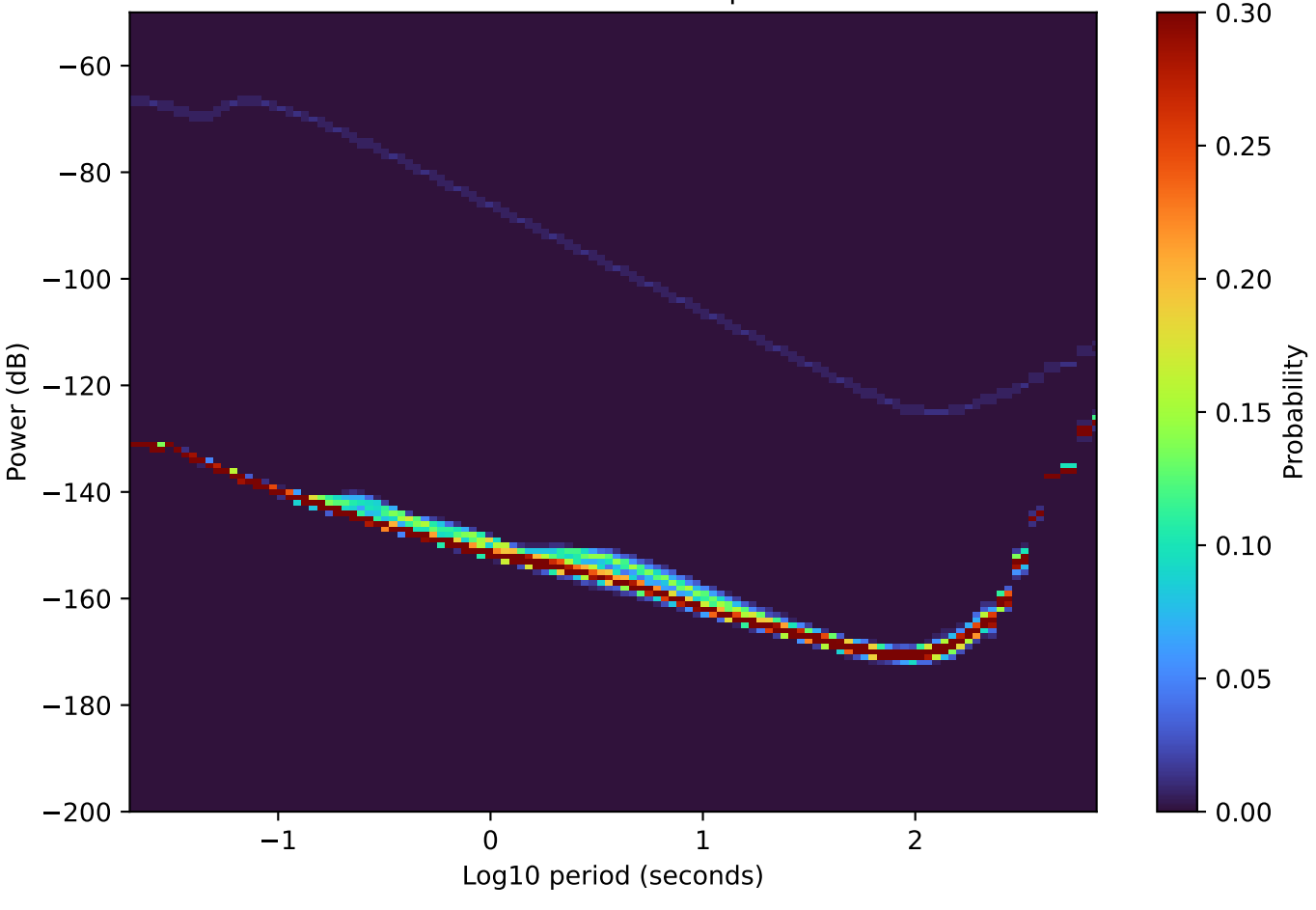

BK.BABI.00.HHE 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

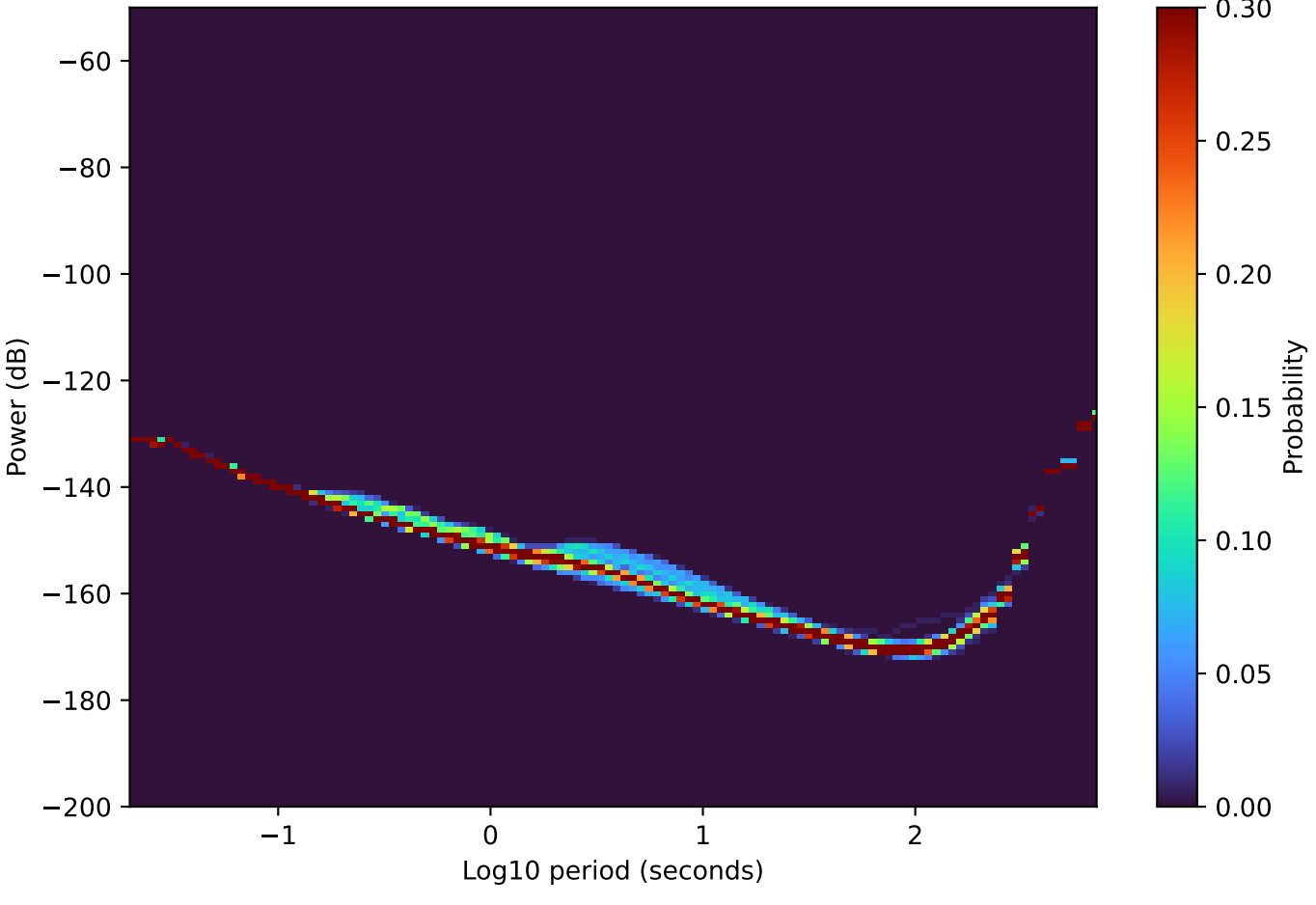

BK.BABI.00.HHE 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

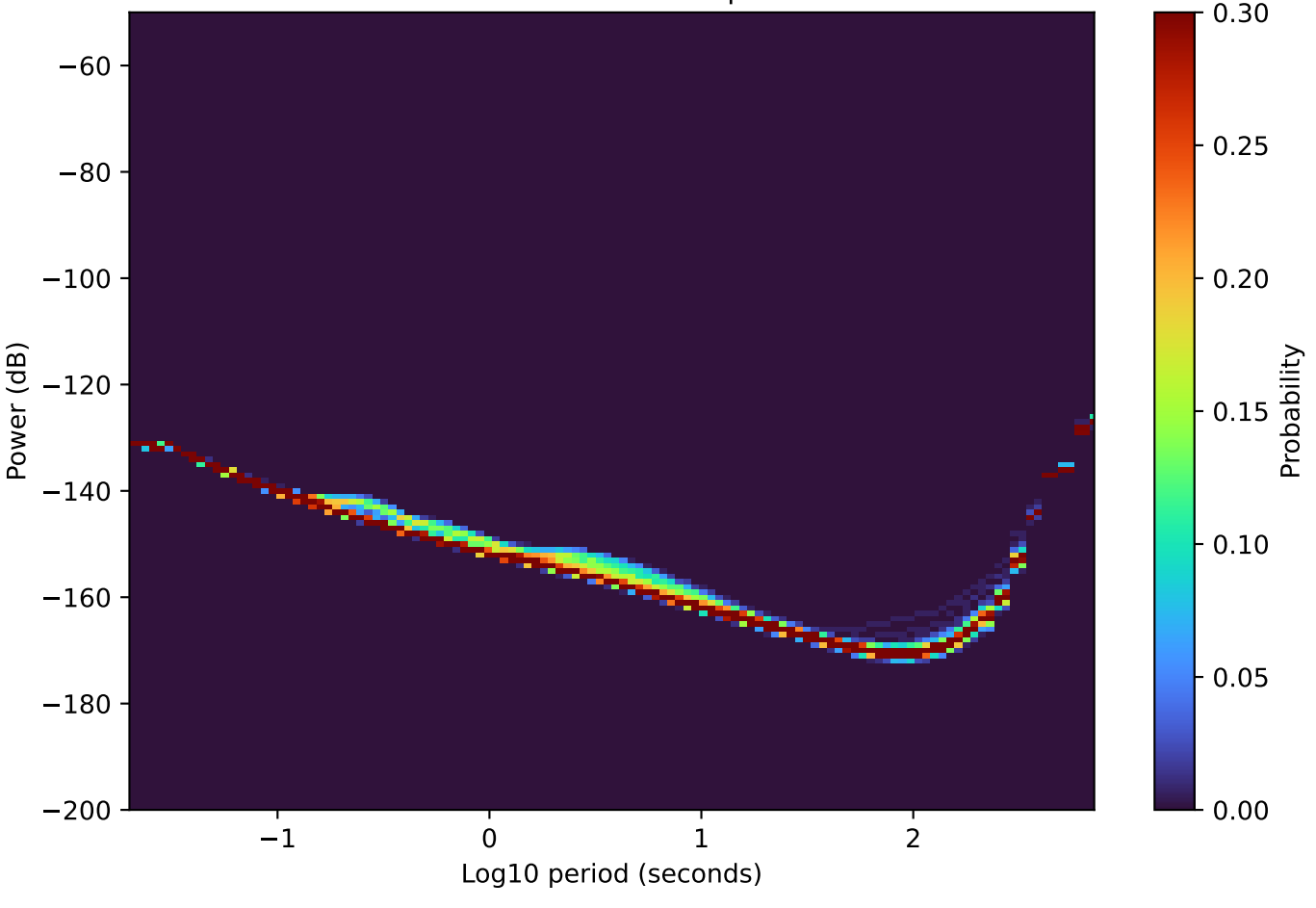

BK.BABI.00.HHE 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

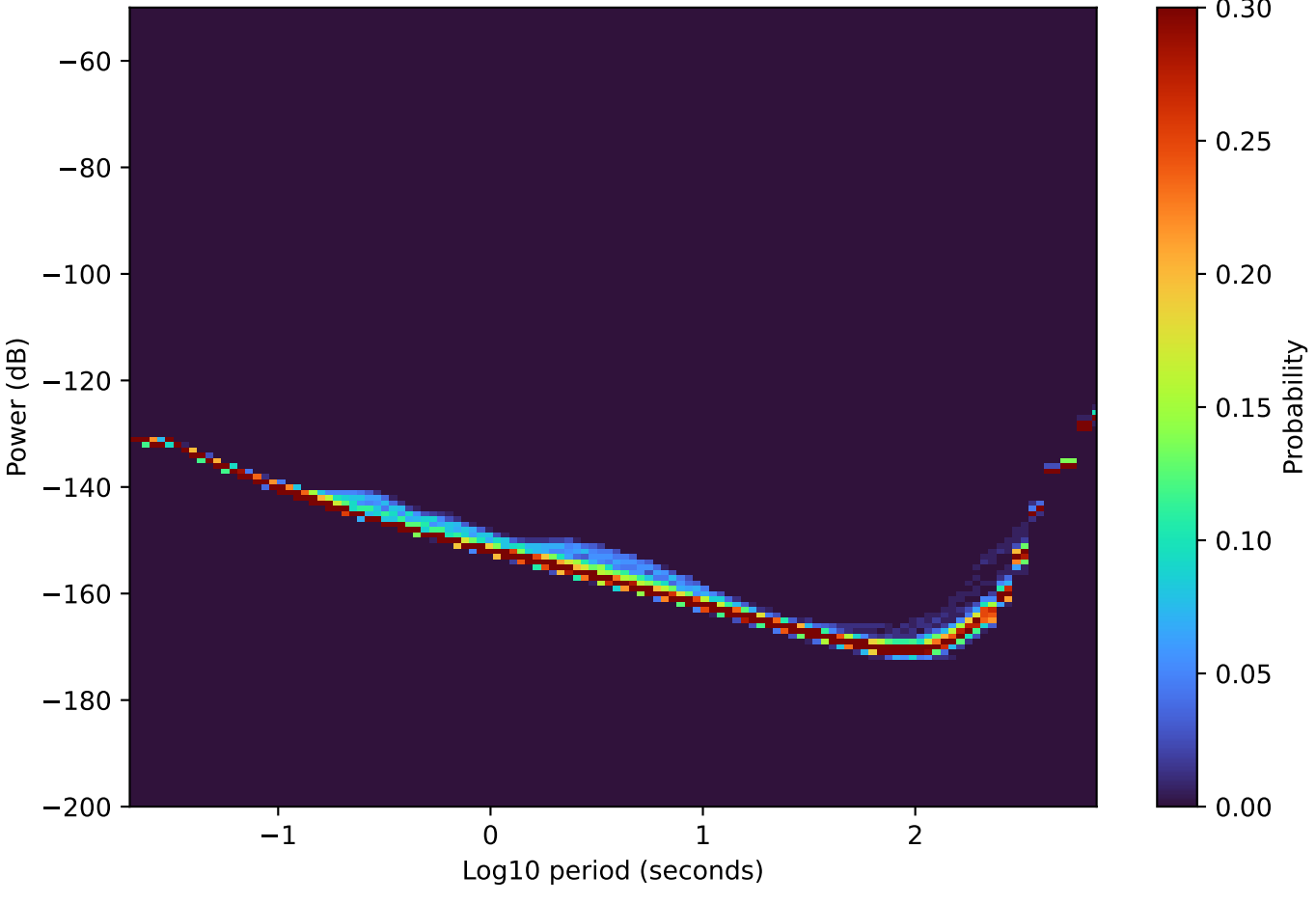

BK.BABI.00.HHE 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

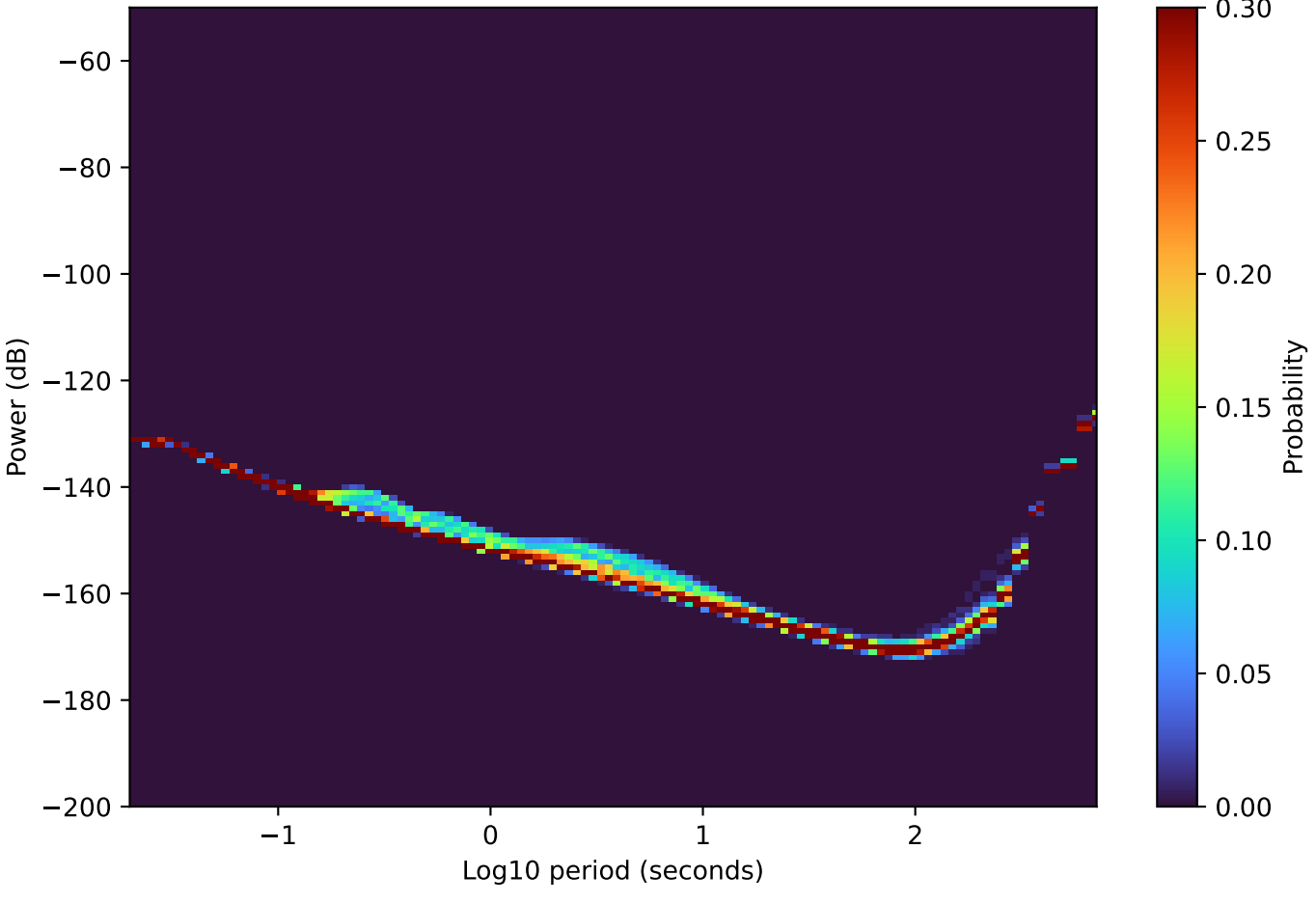

BK.BABI.00.HHE 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

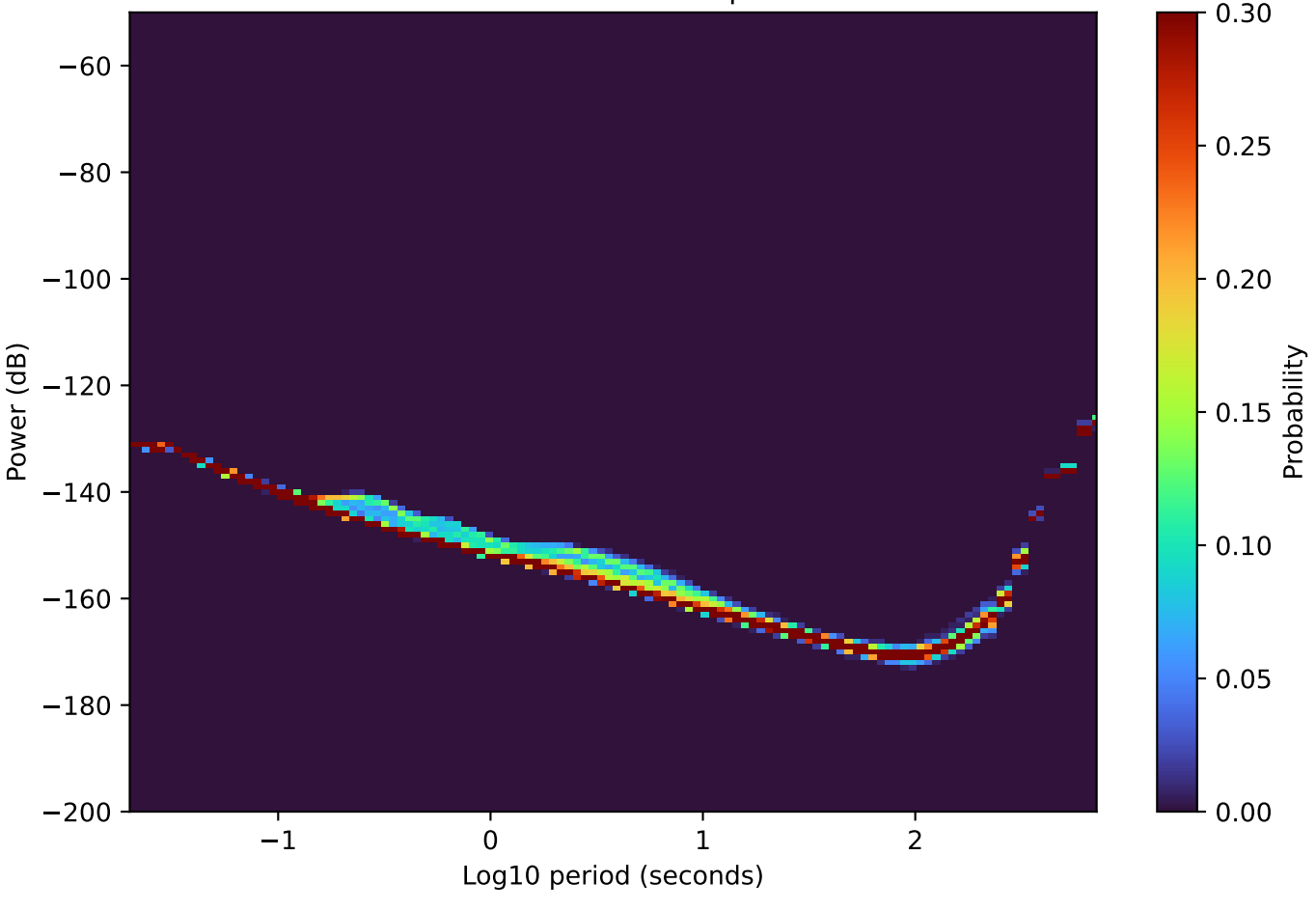

BK.BABI.00.HHE 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

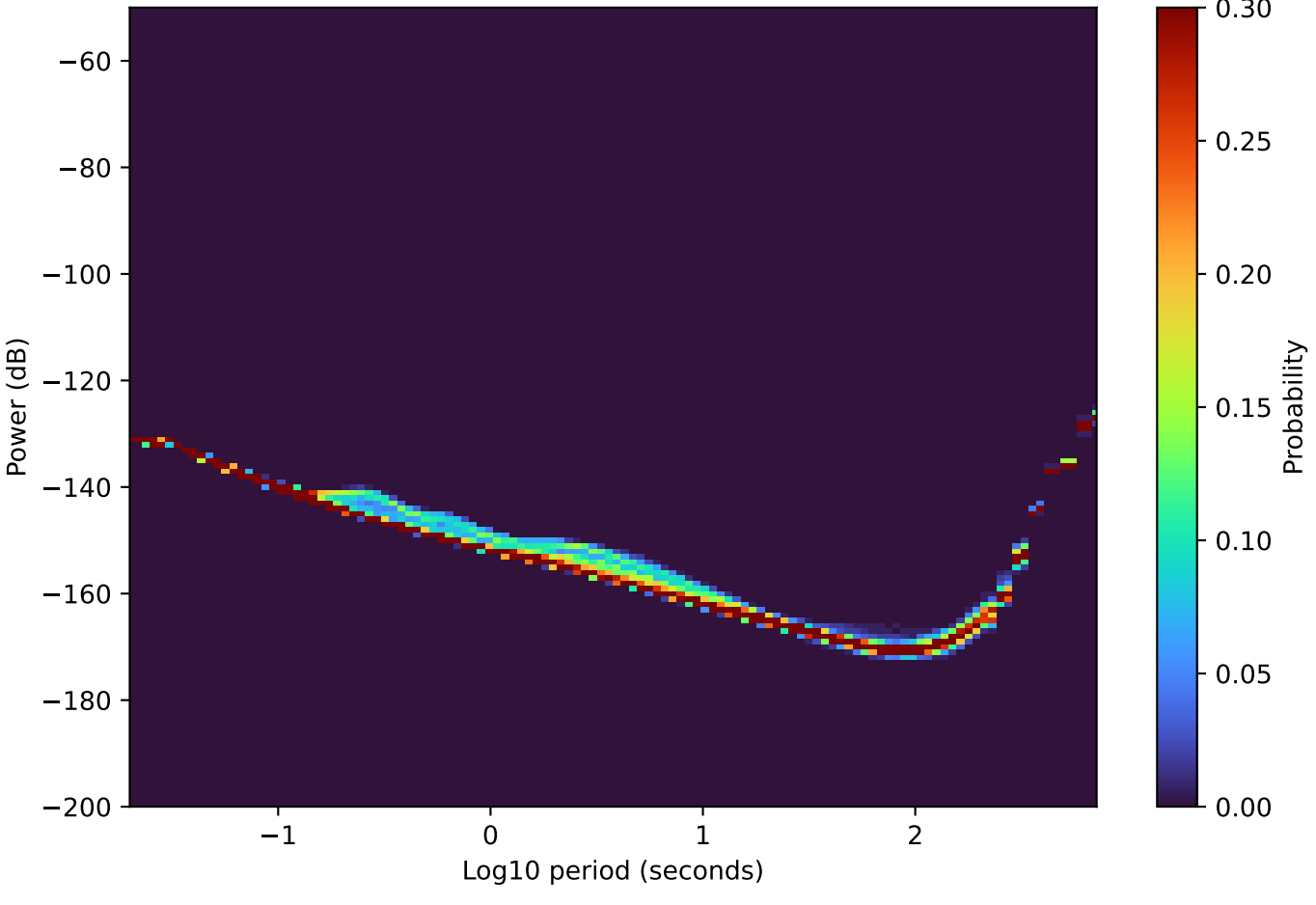

BK.BABI.00.HHE 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

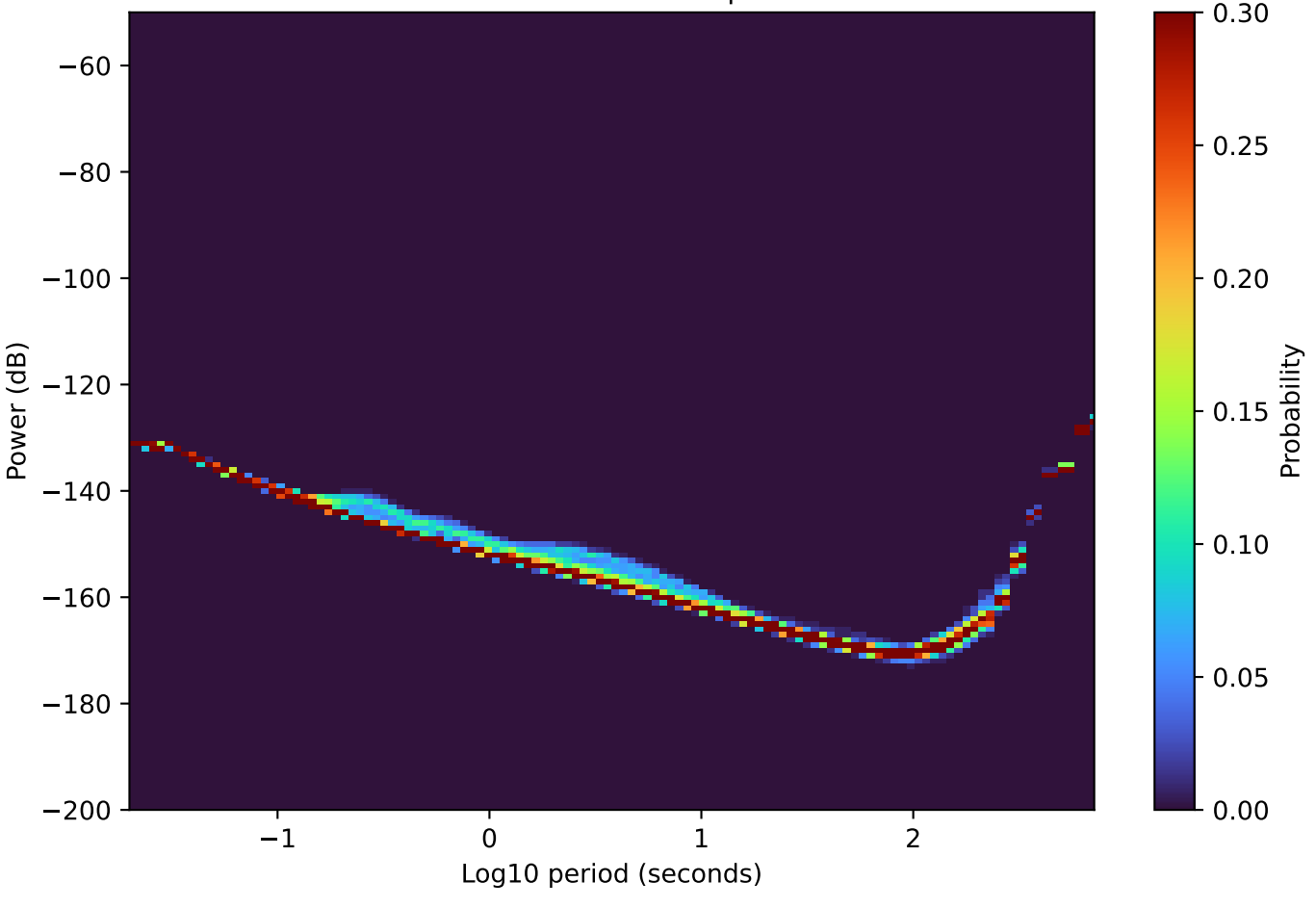

BK.BABI.00.HHE 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

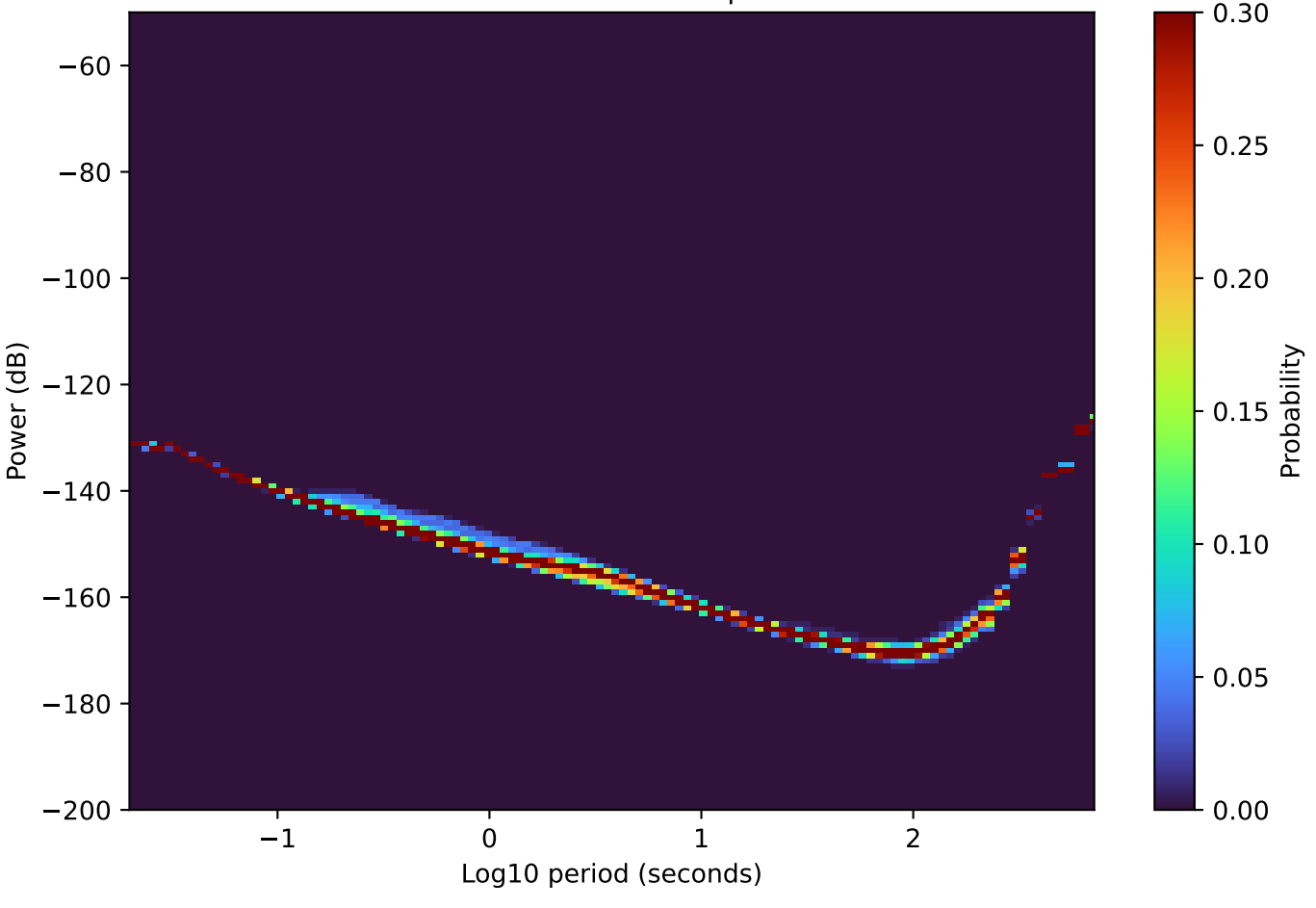

BK.BABI.00.HHE 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

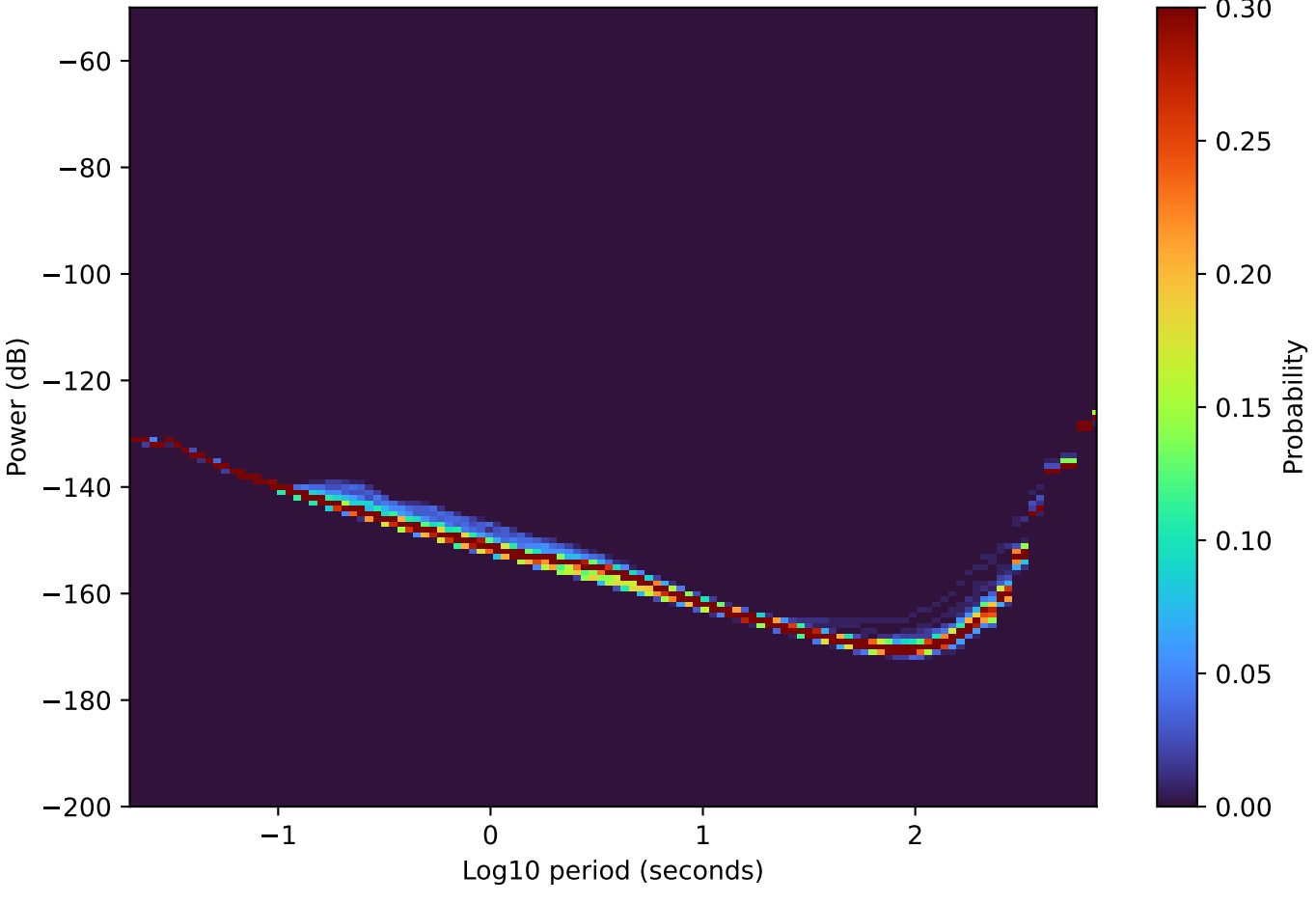

BK.BABI.00.HHE 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

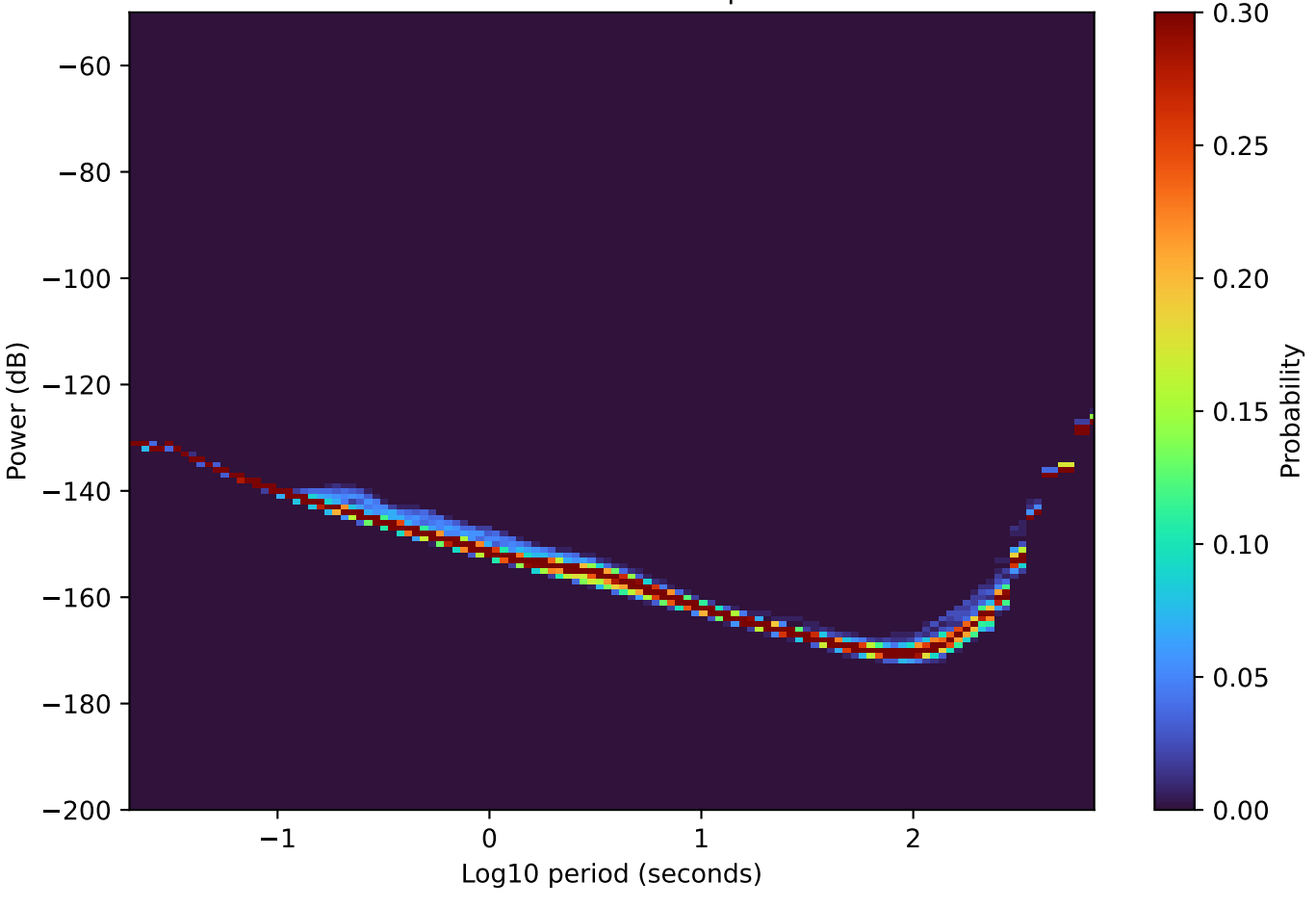

BK.BABI.00.HHE 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

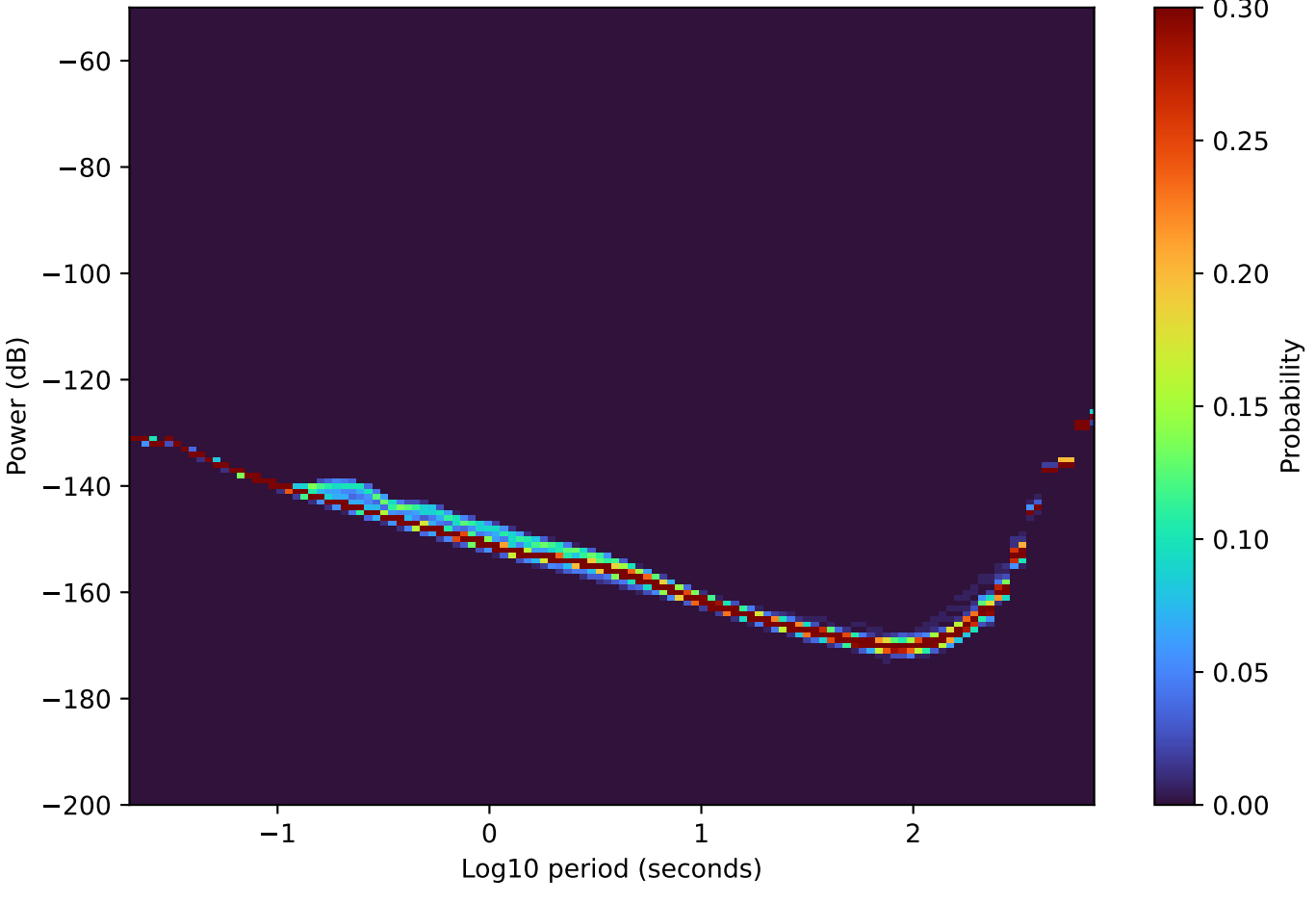

BK.BABI.00.HHE 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

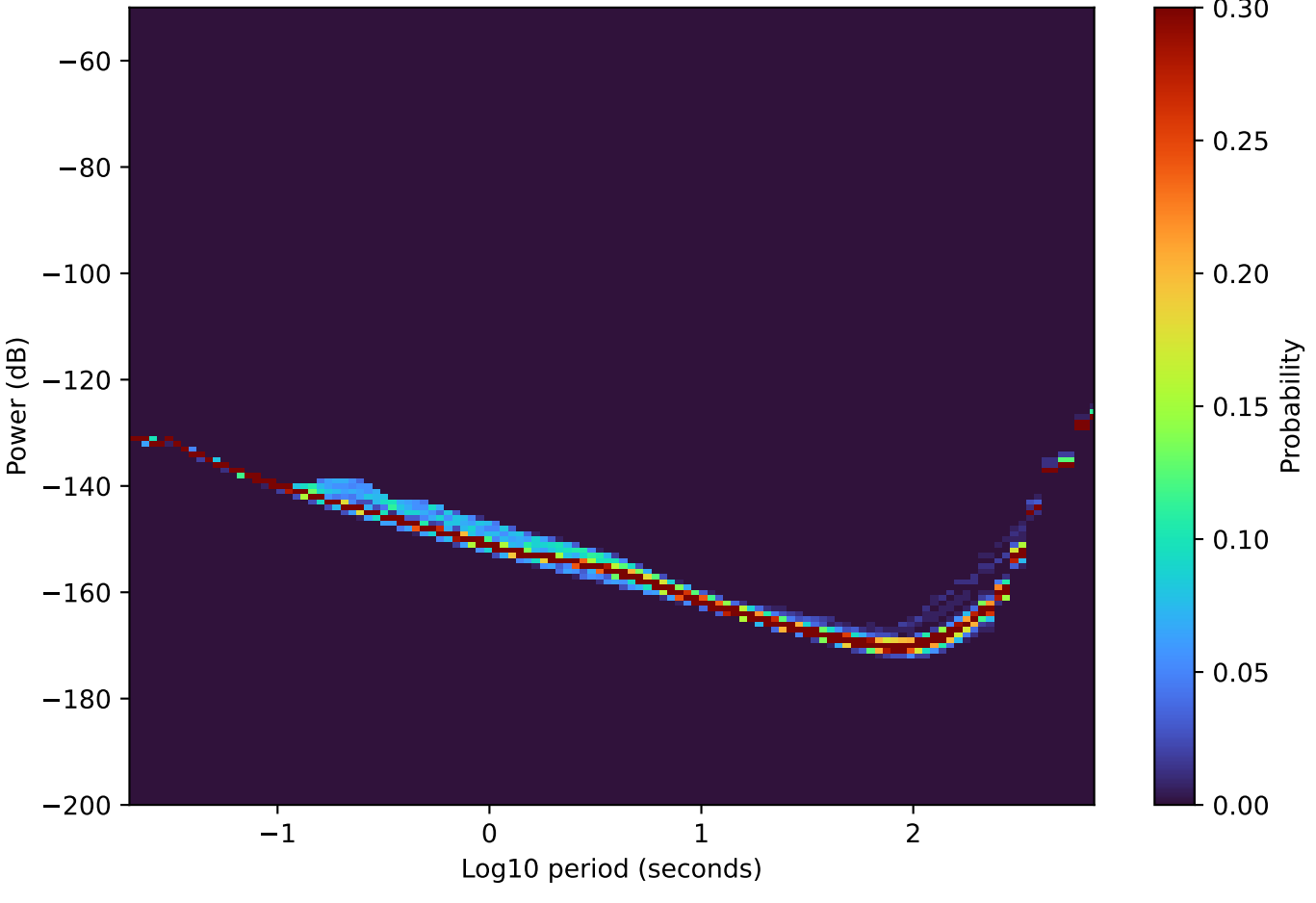

BK.BABI.00.HHE 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

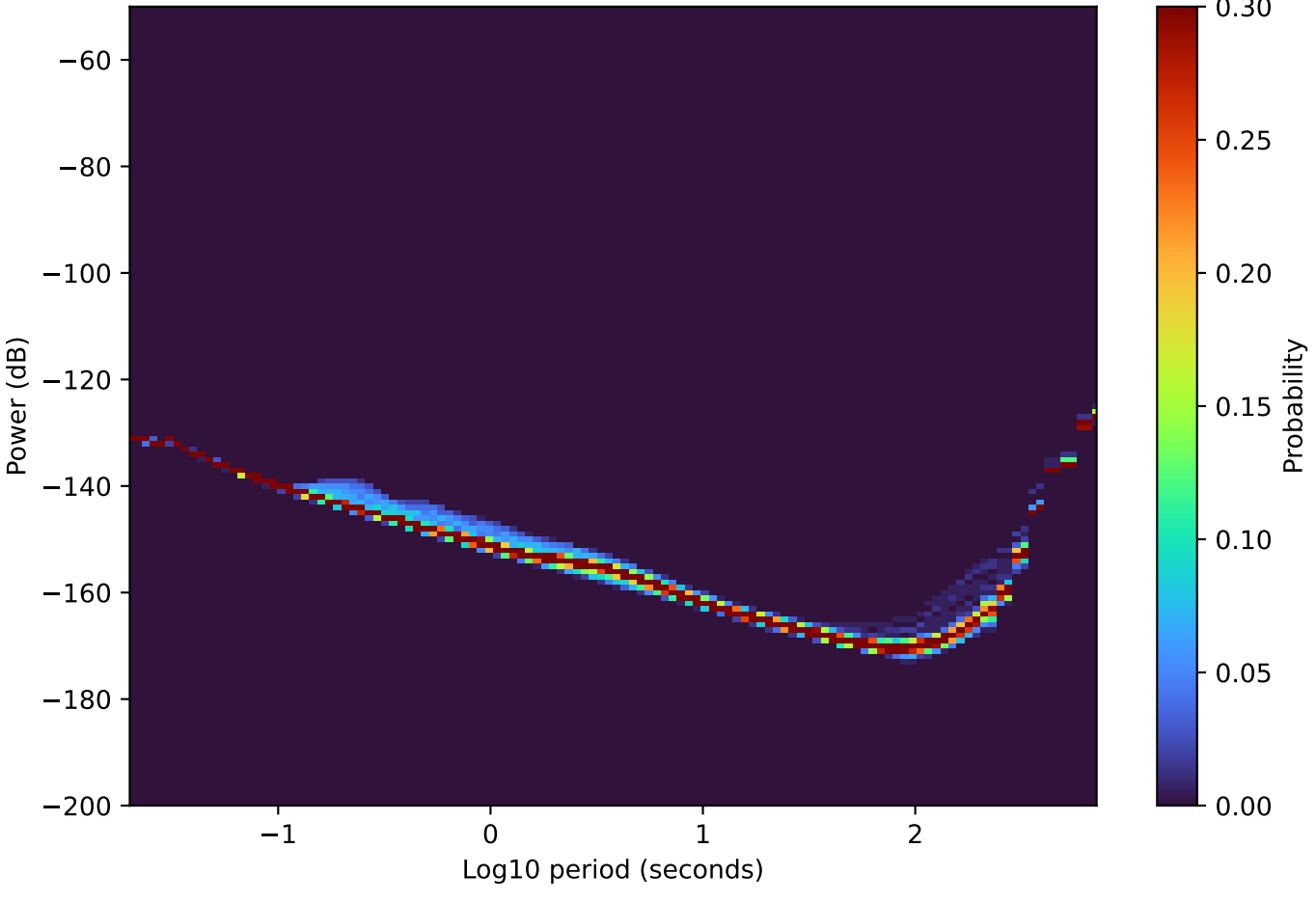

BK.BABI.00.HHE 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

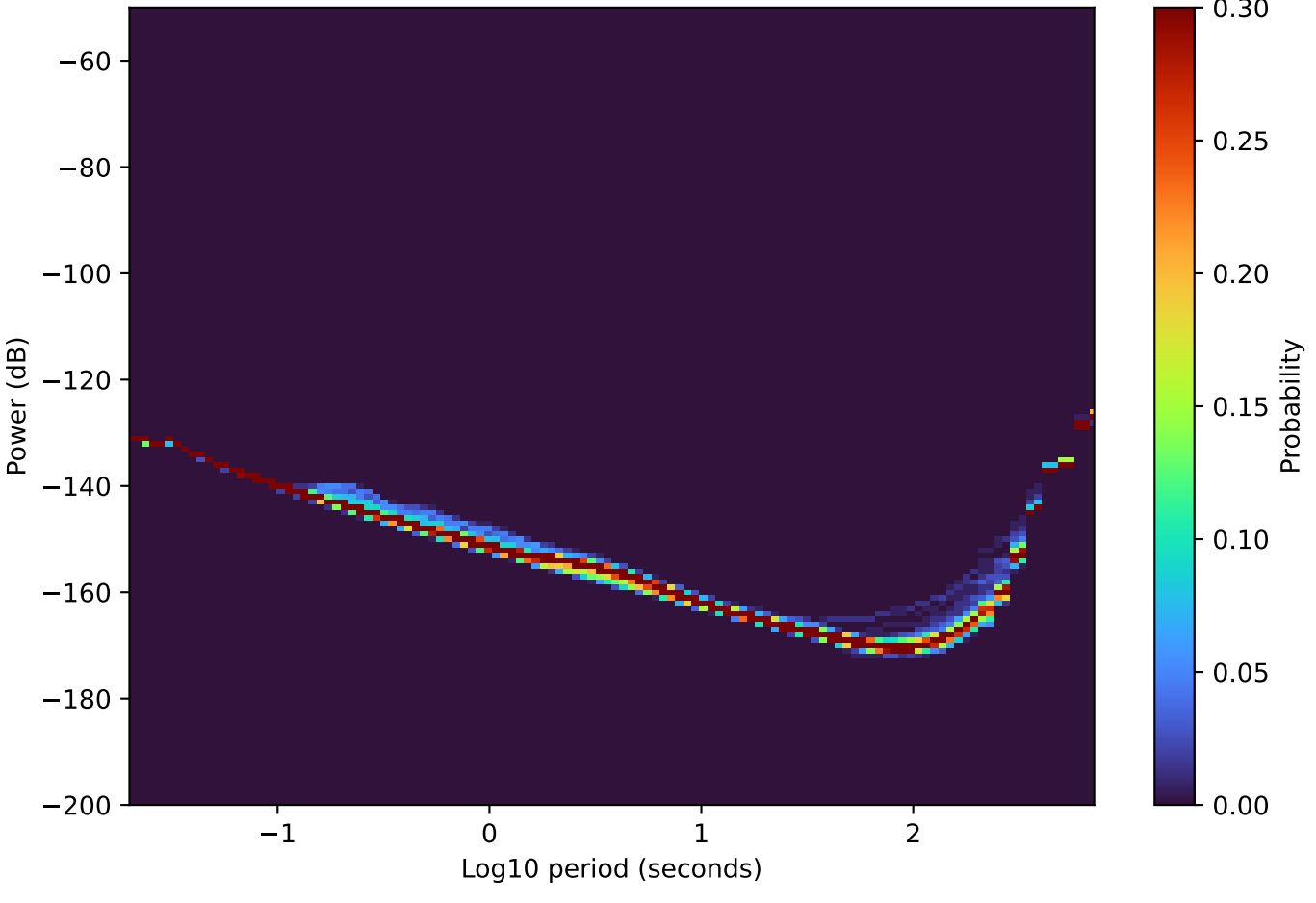

BK.BABI.00.HHE 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

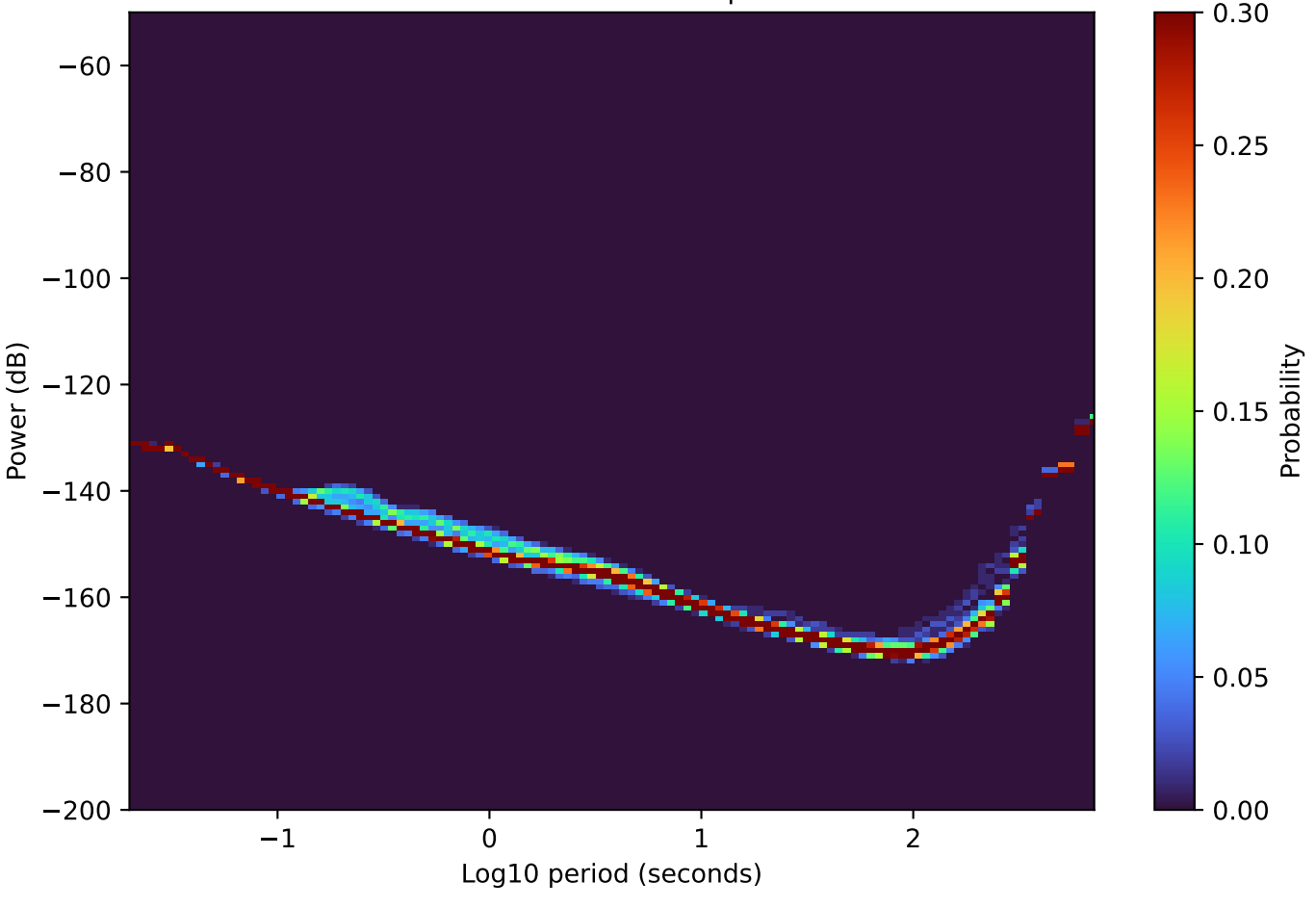

BK.BABI.00.HHE 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

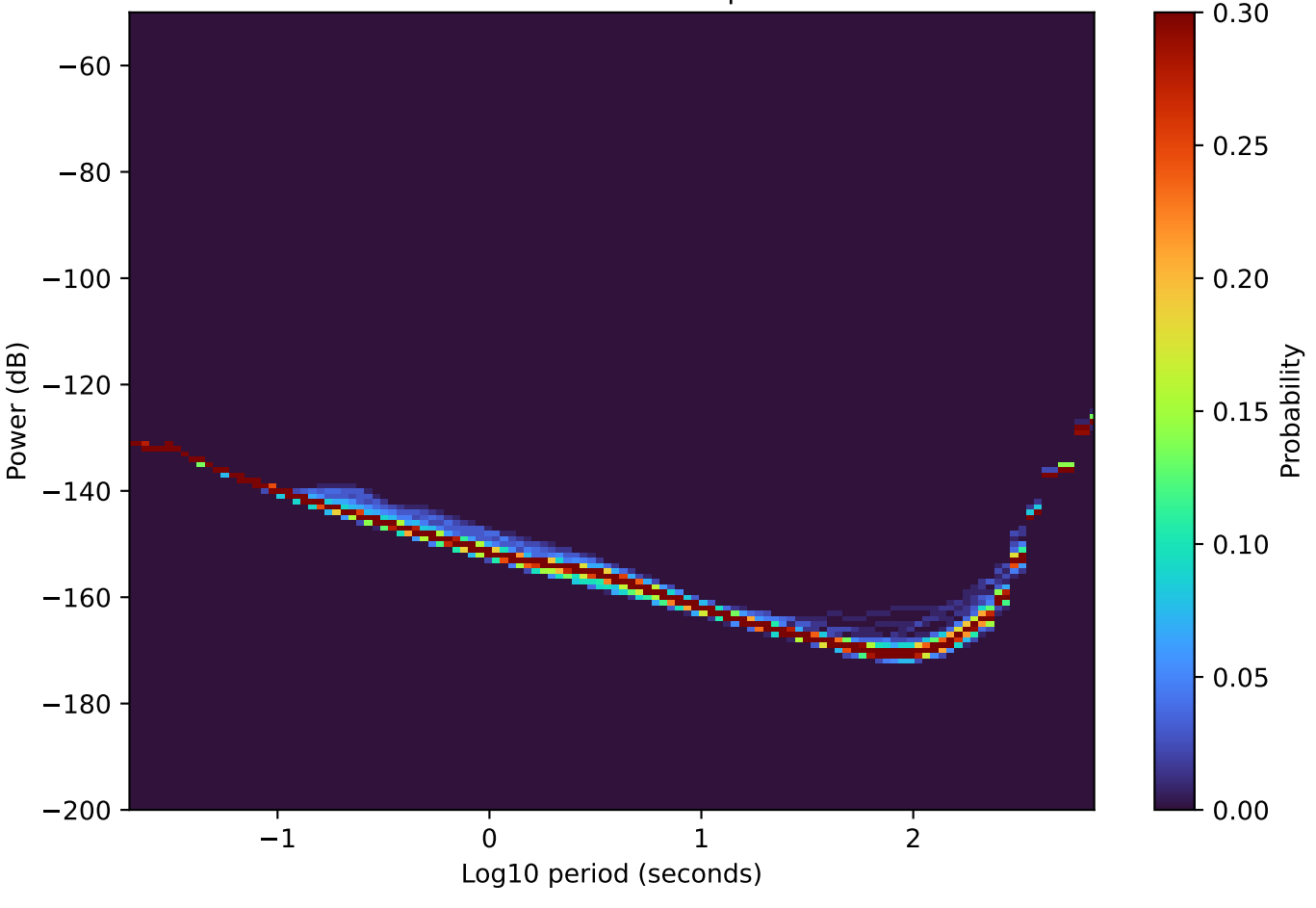

BK.BABI.00.HHE 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

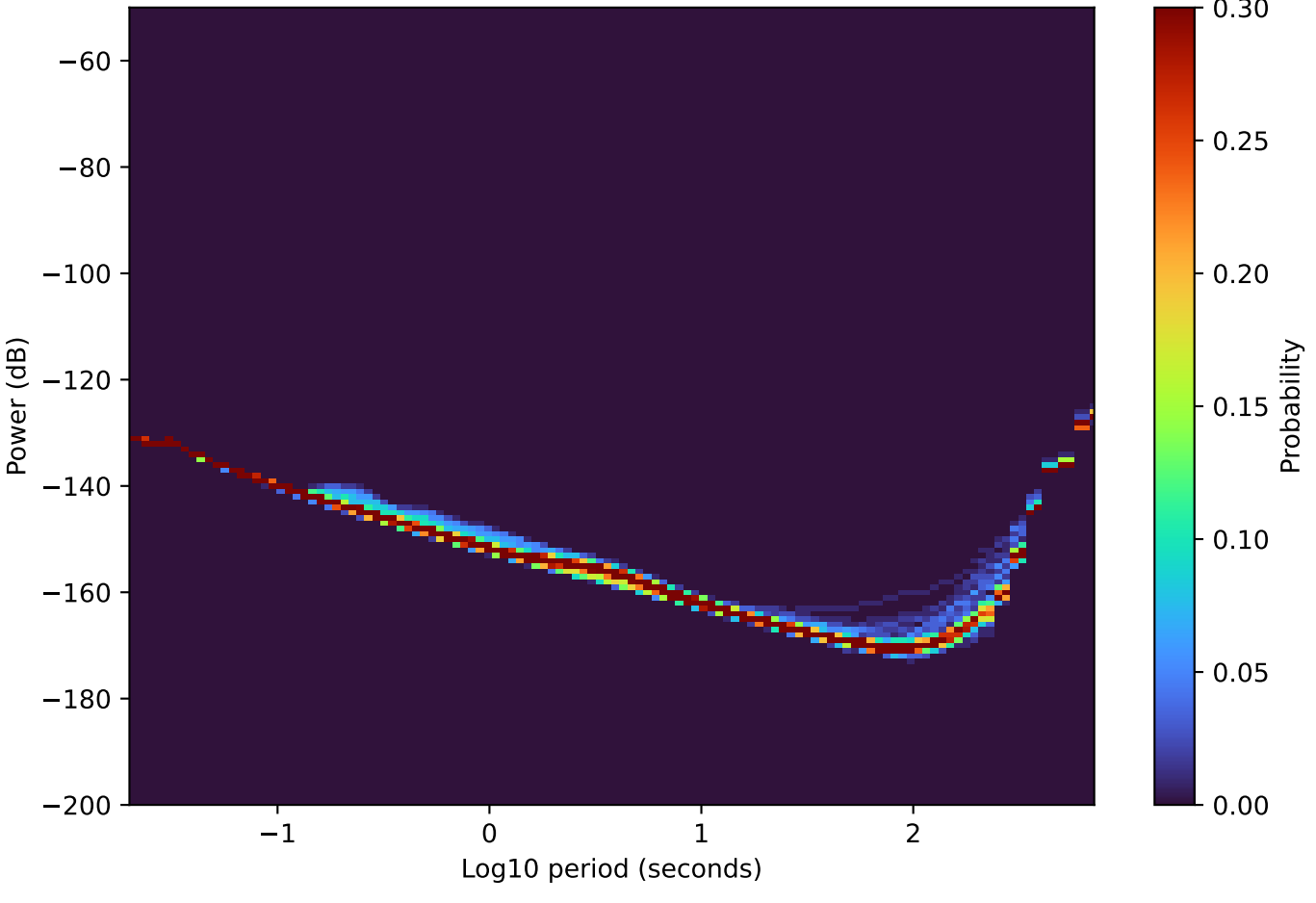

BK.BABI.00.HHE 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

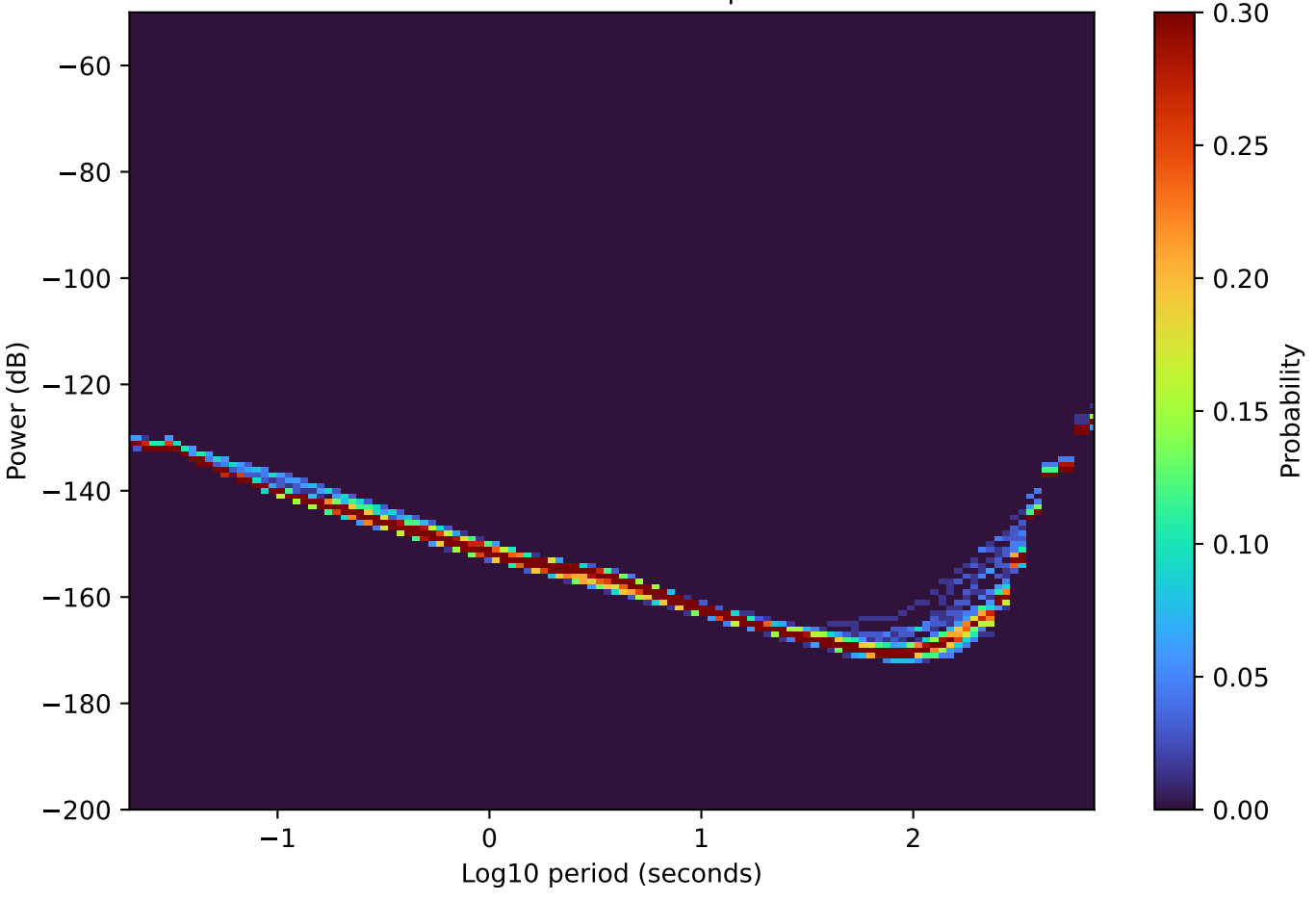

BK.BABI.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

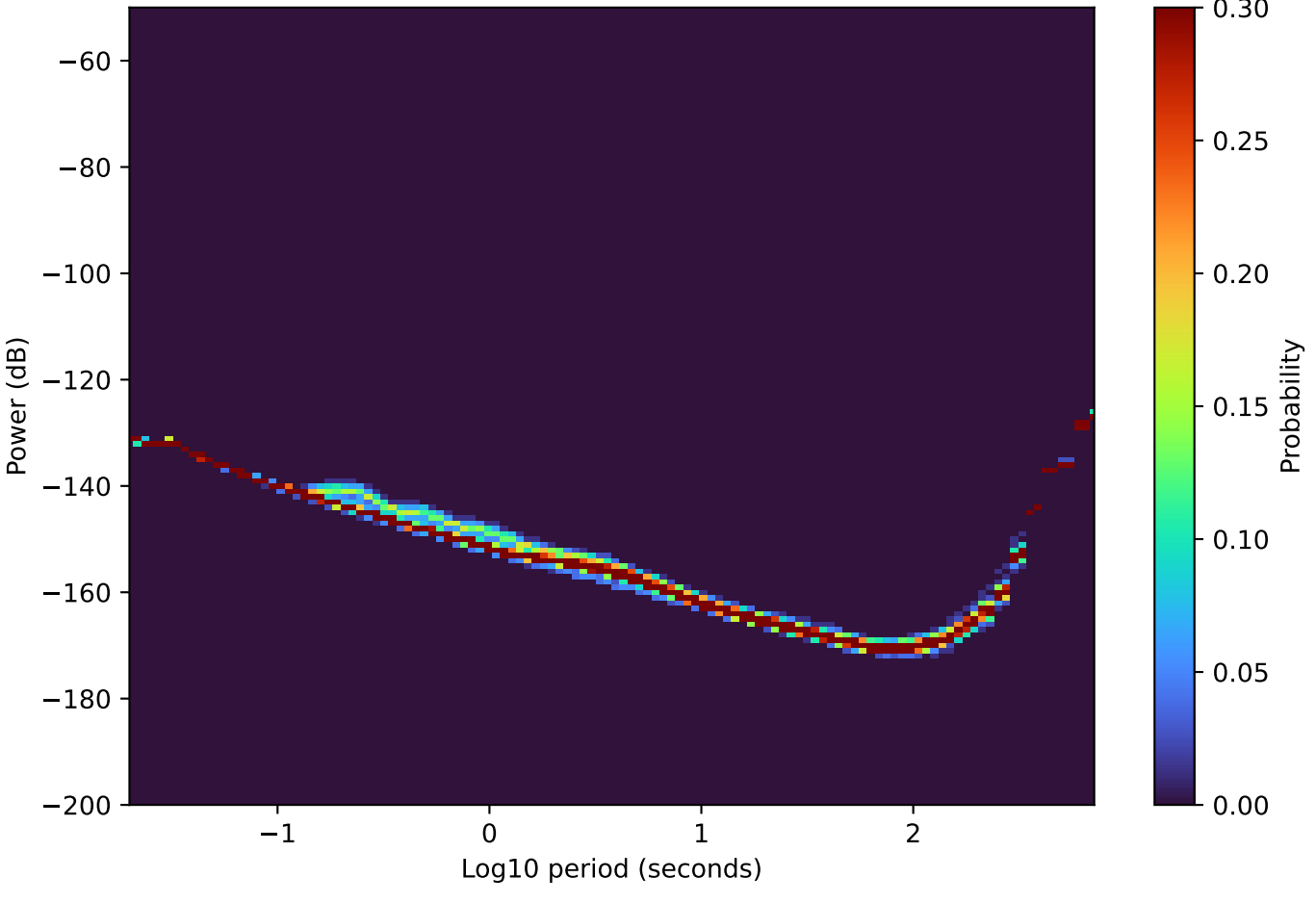

BK.BABI.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

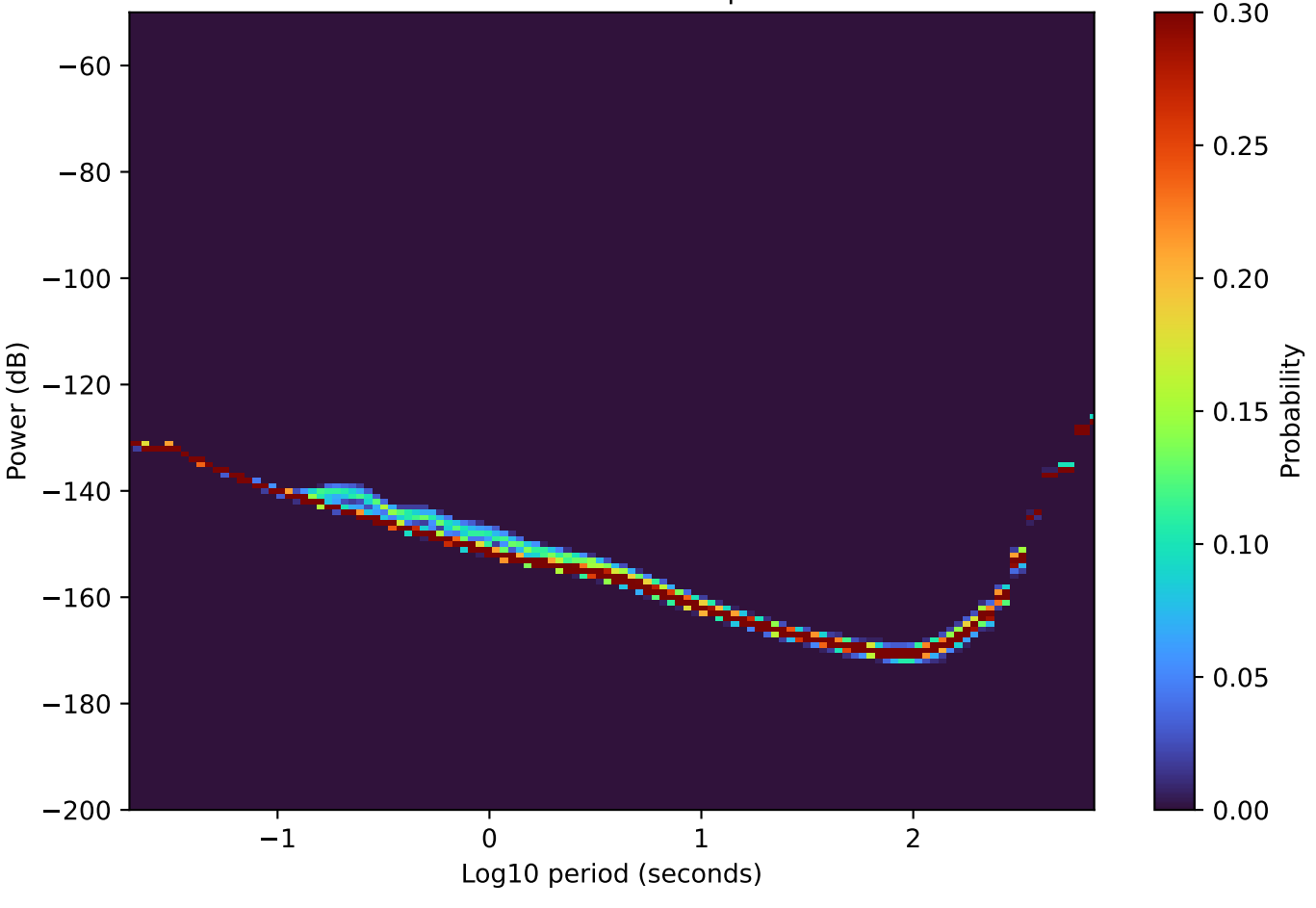

BK.BABI.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

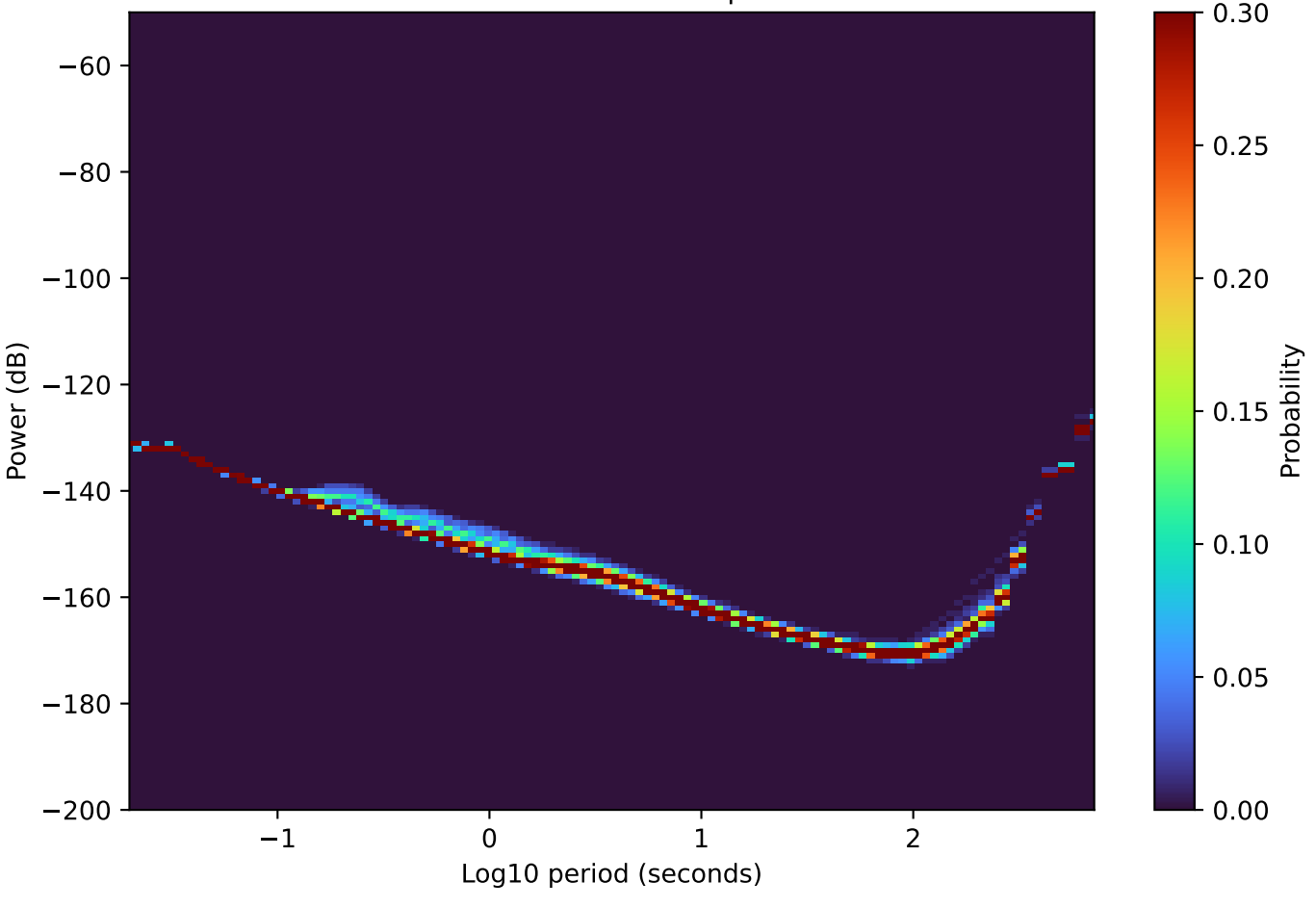

BK.BABI.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

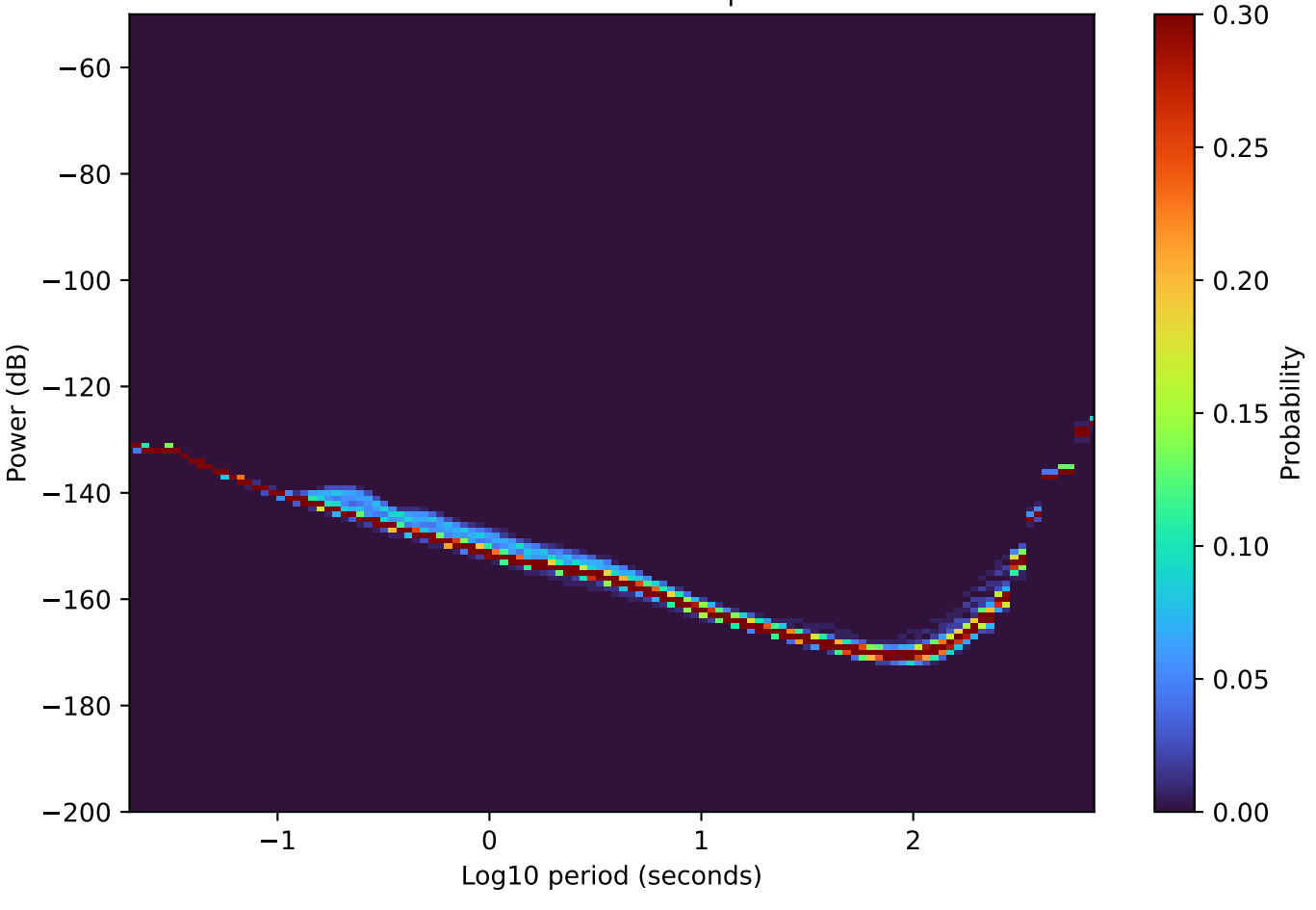

BK.BABI.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

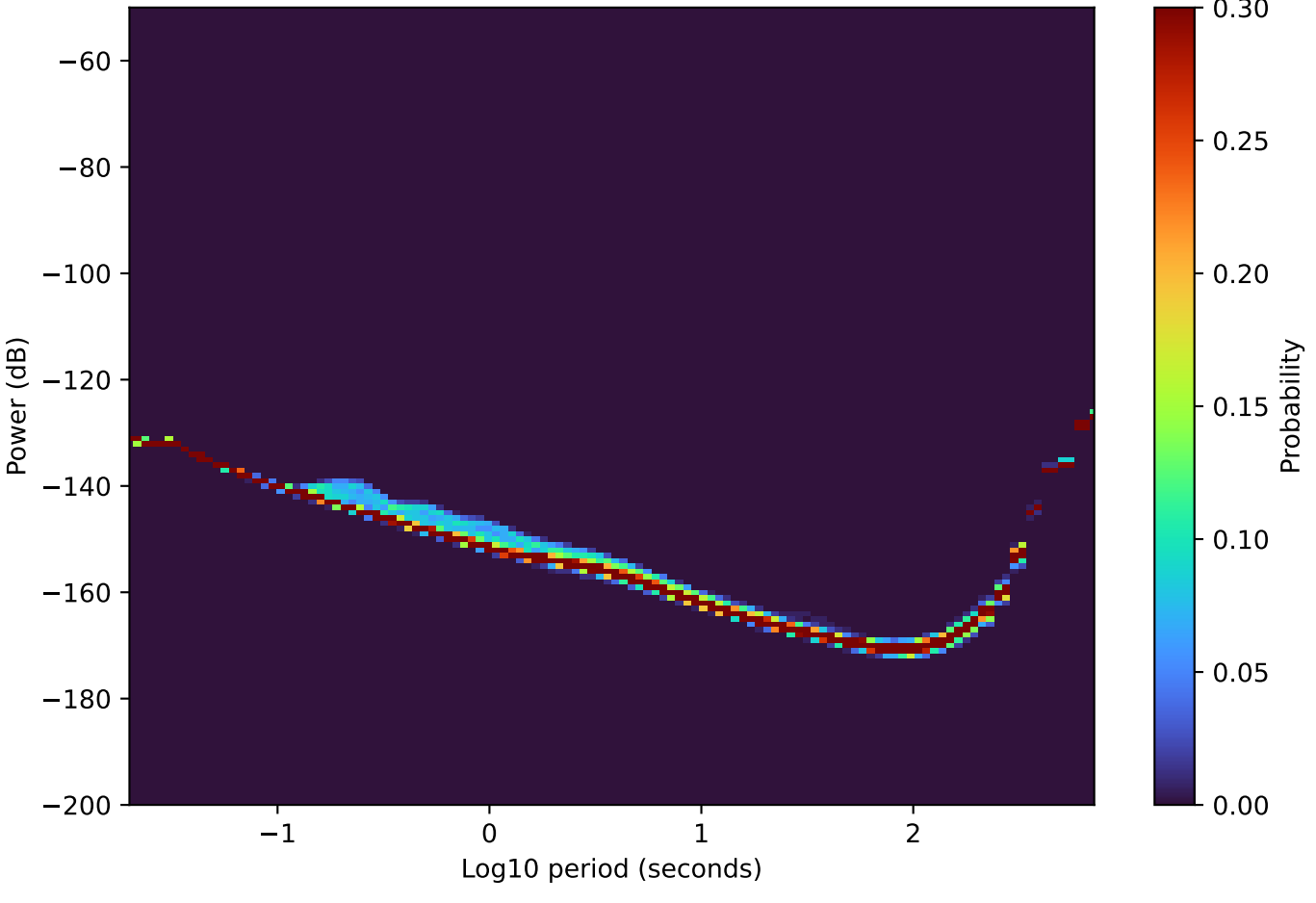

BK.BABI.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

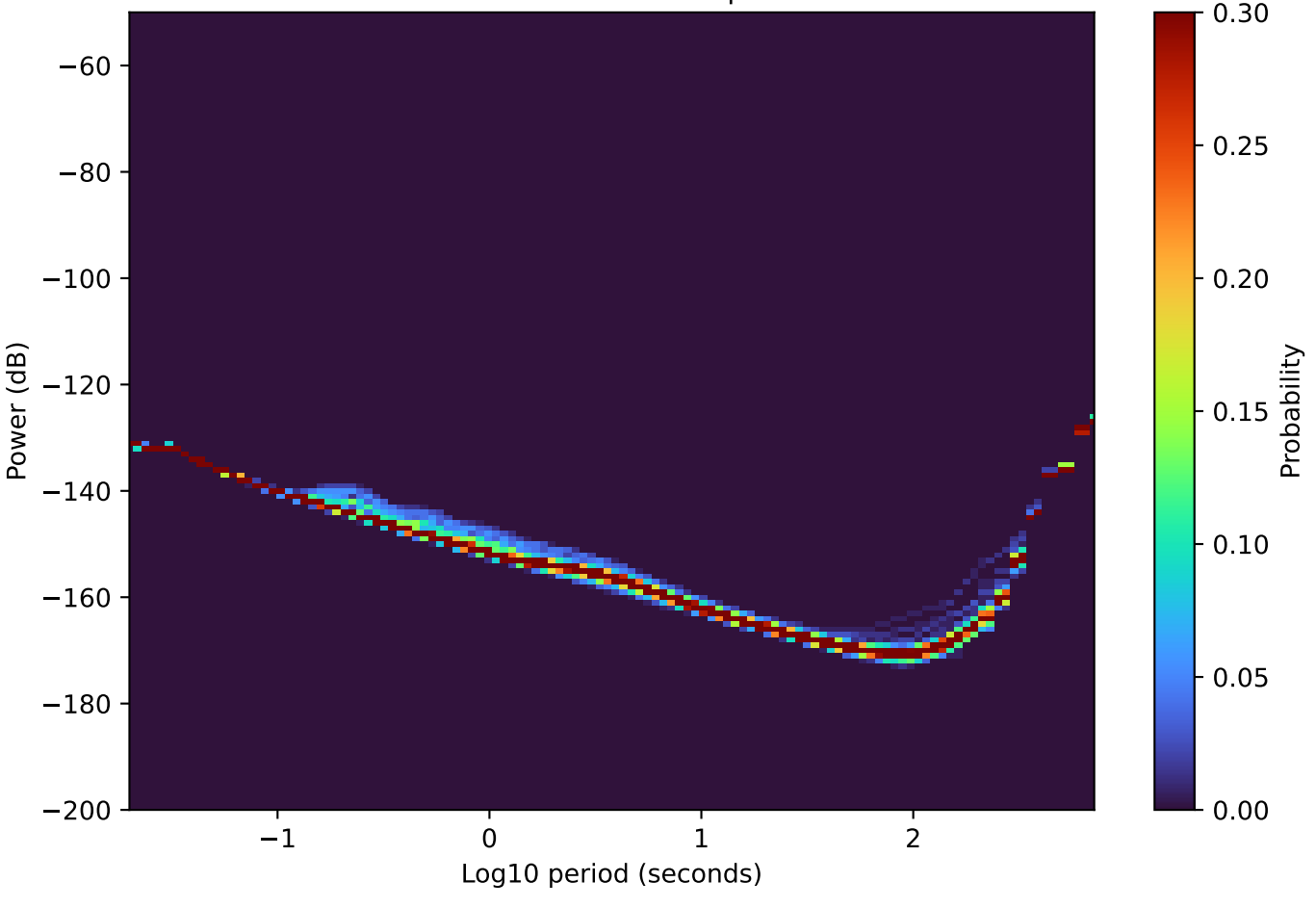

BK.BABI.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

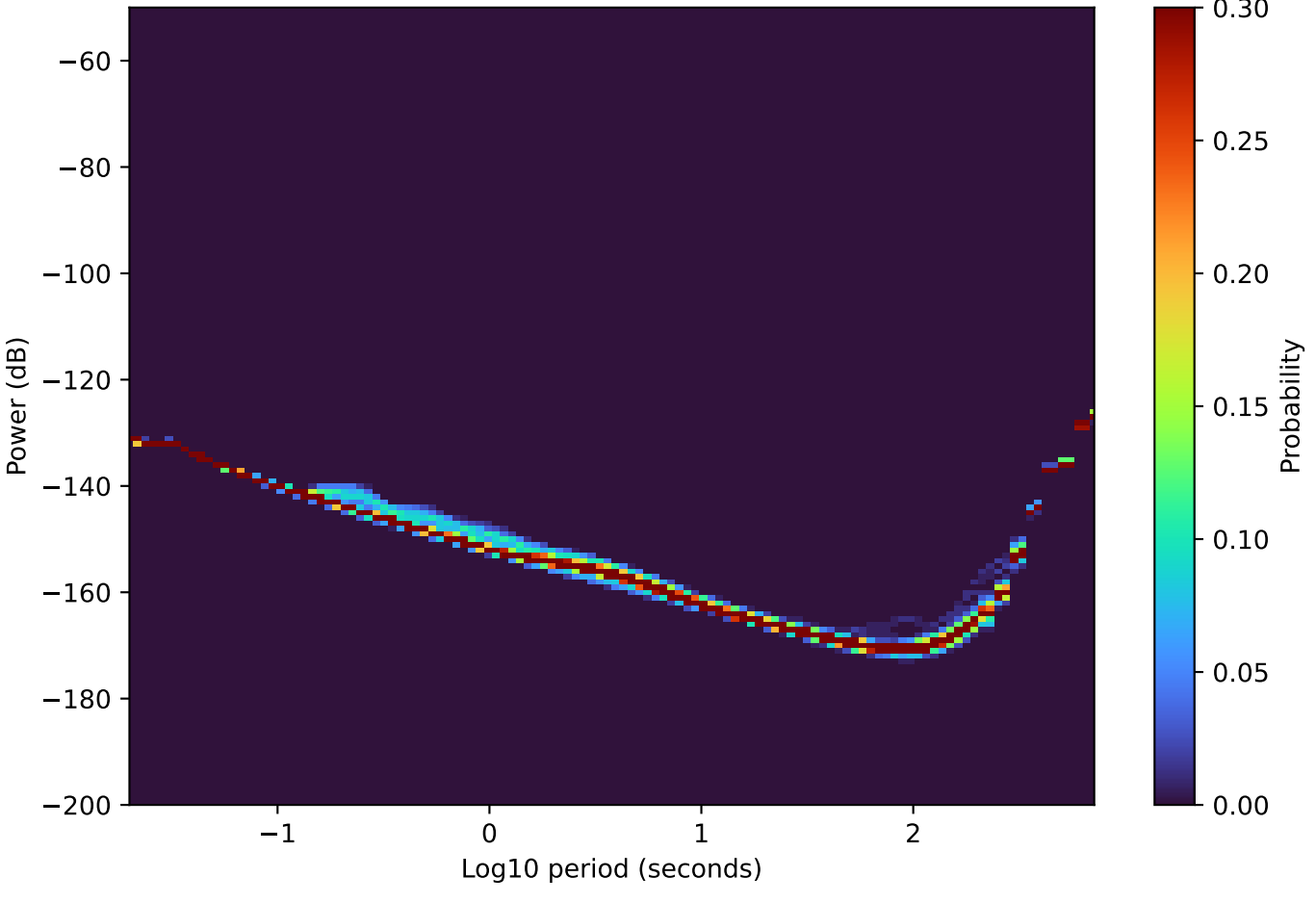

BK.BABI.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

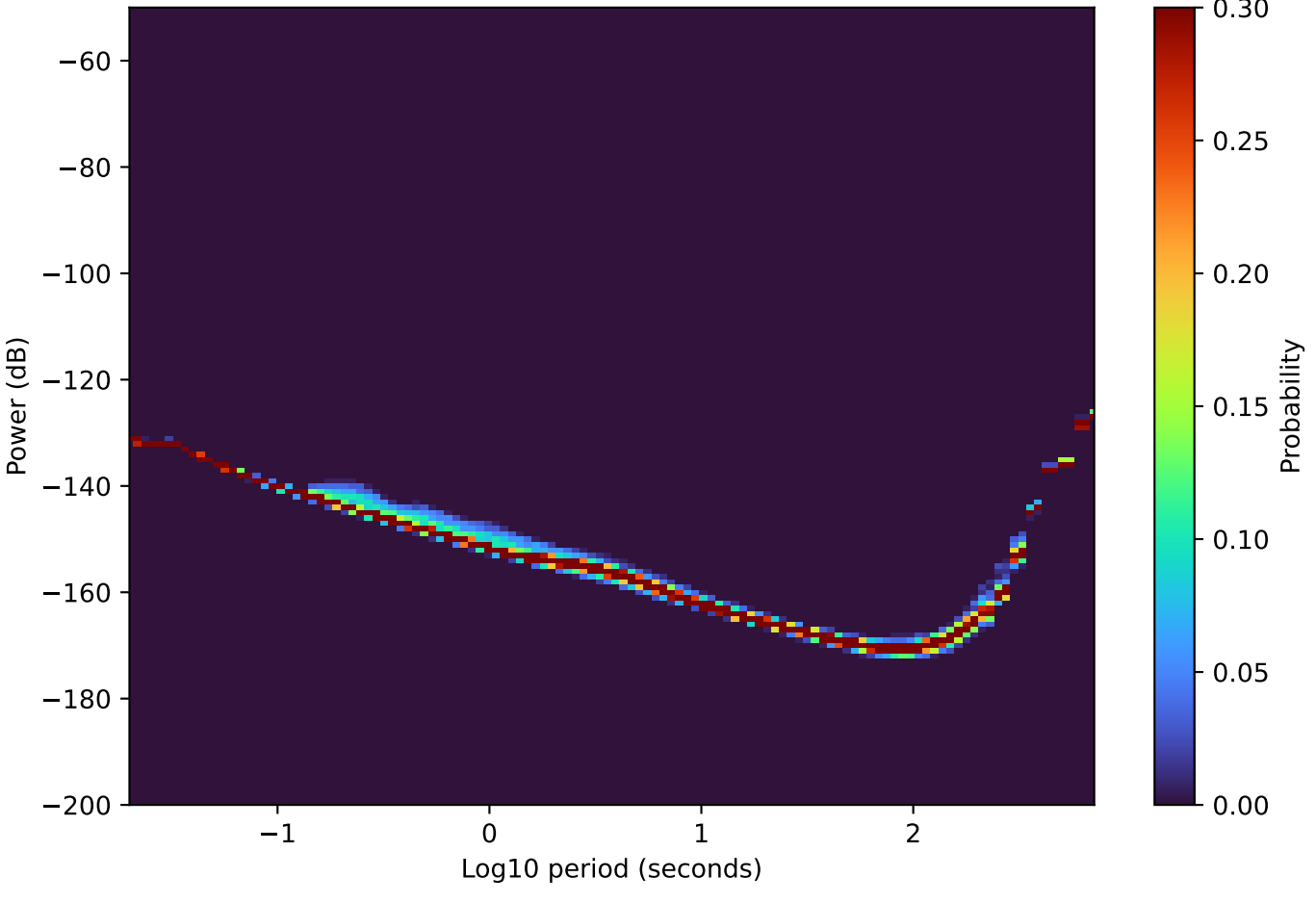

BK.BABI.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

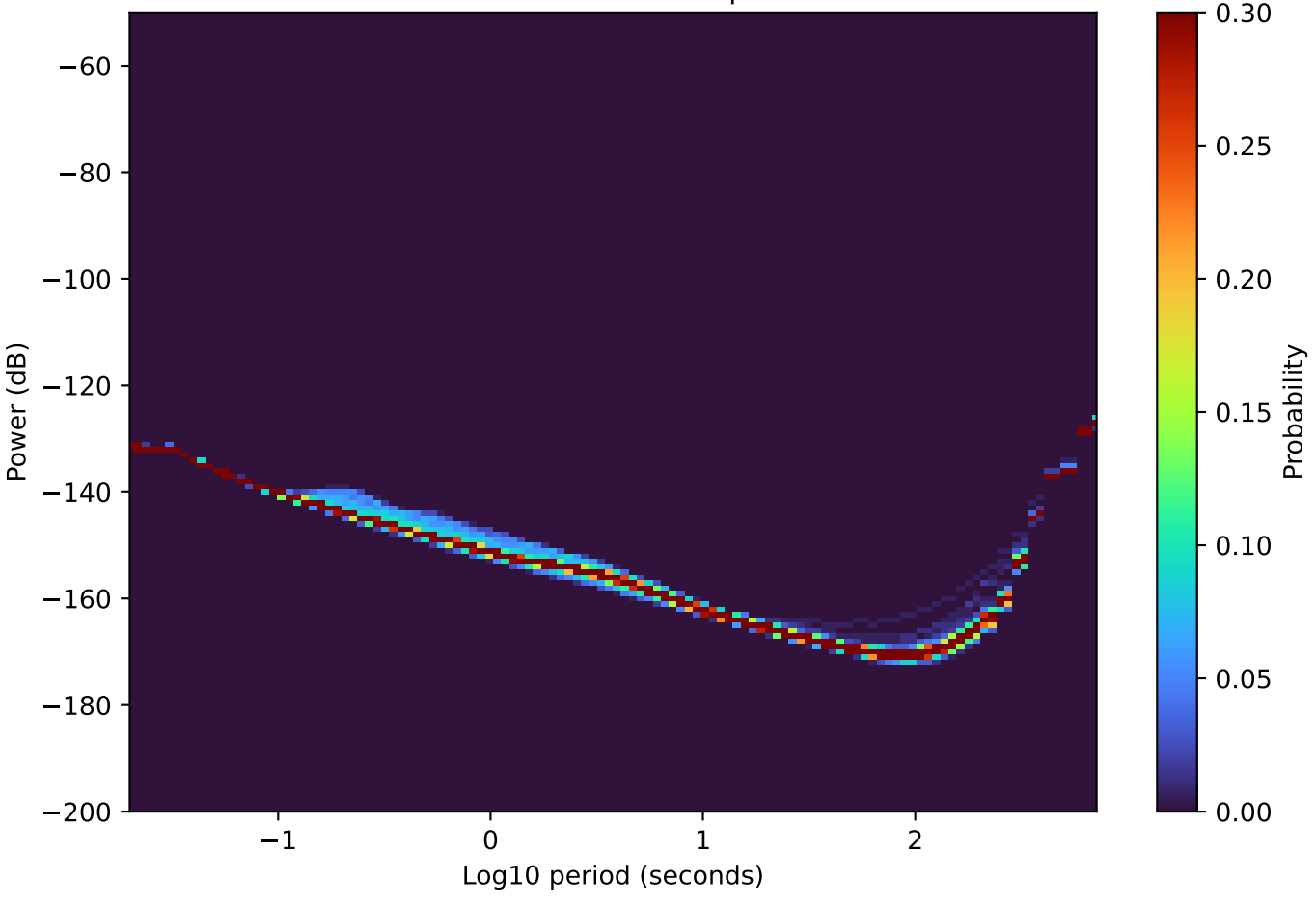

BK.BABI.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

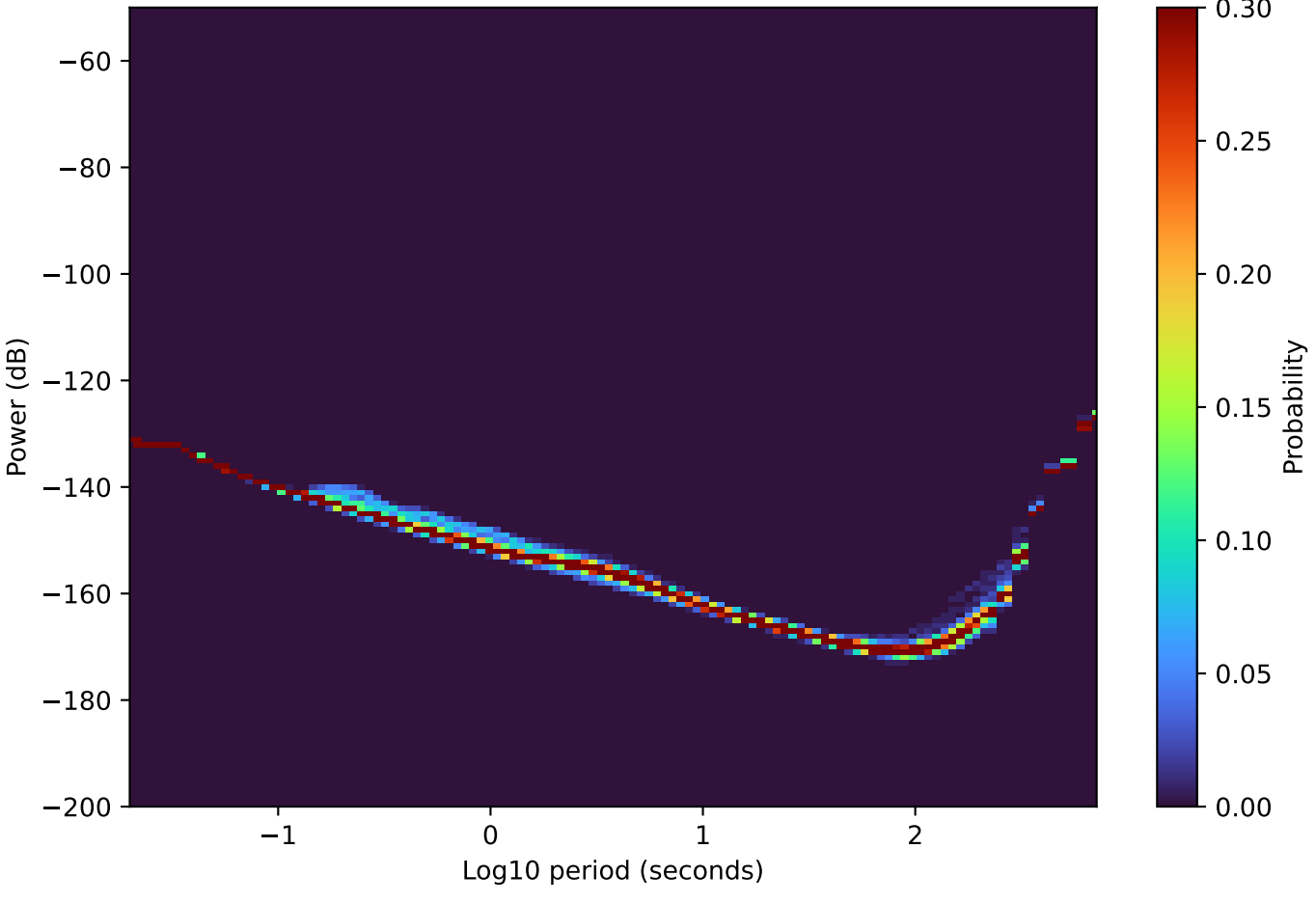

BK.BABI.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

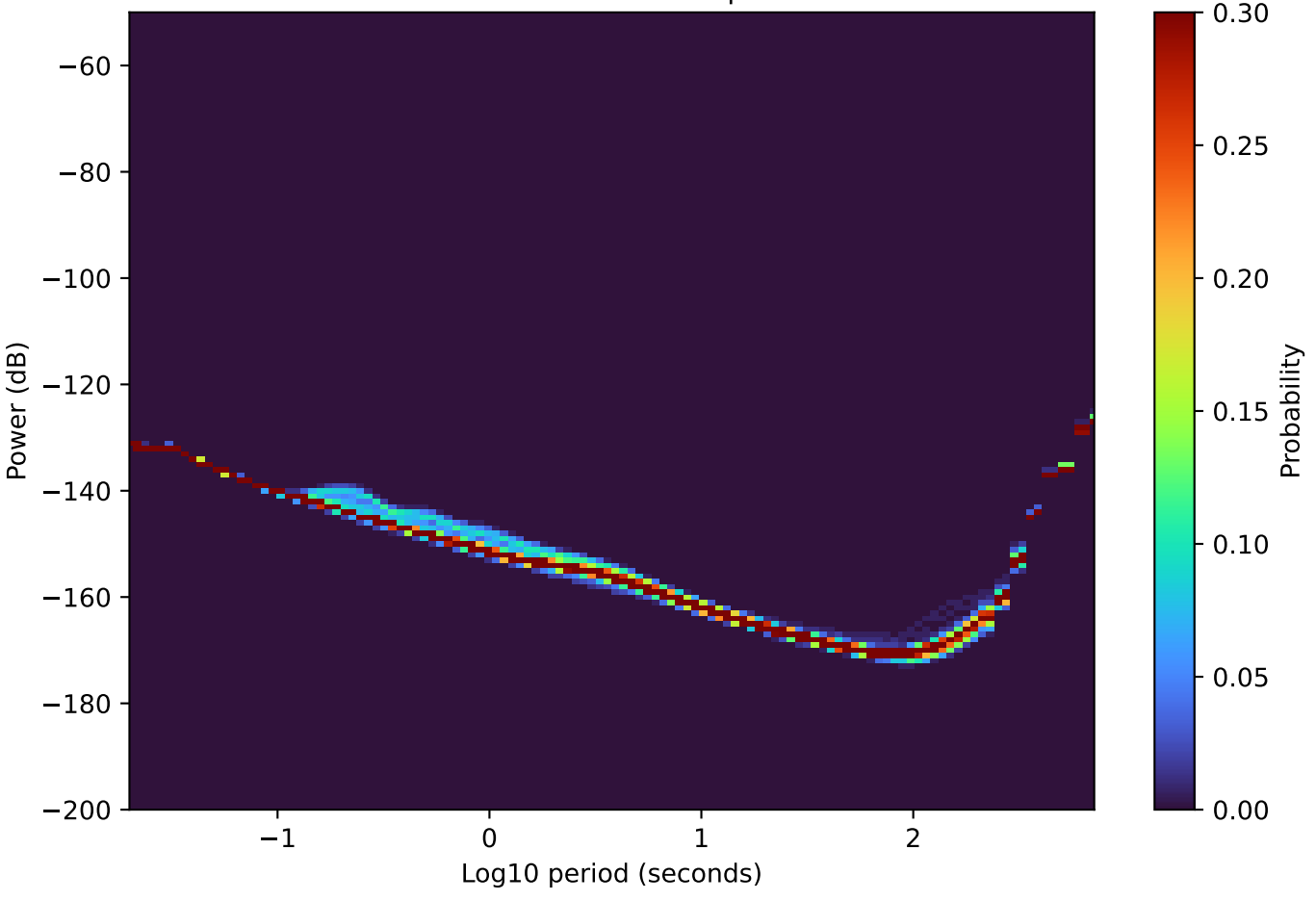

BK.BABI.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

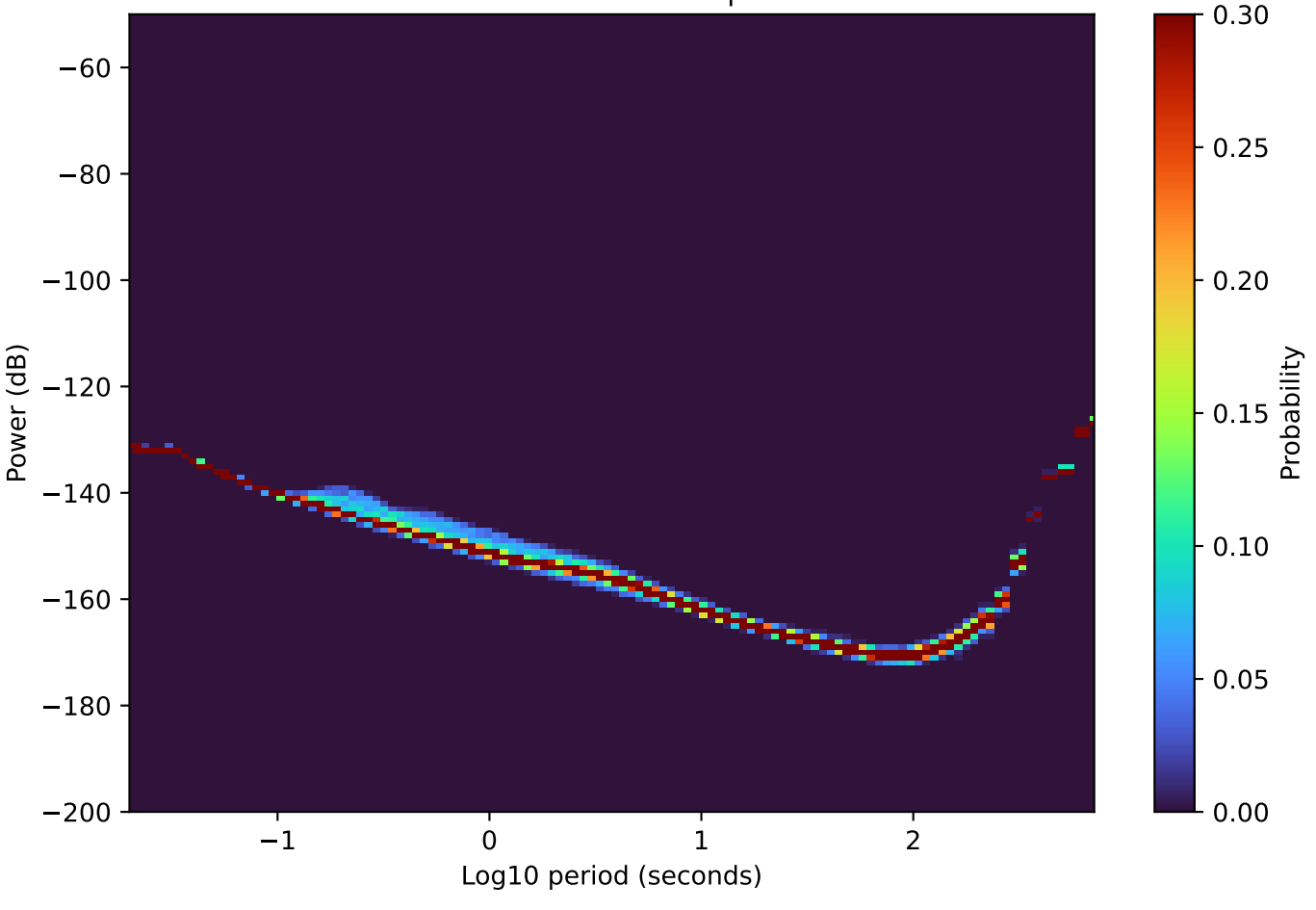

BK.BABI.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

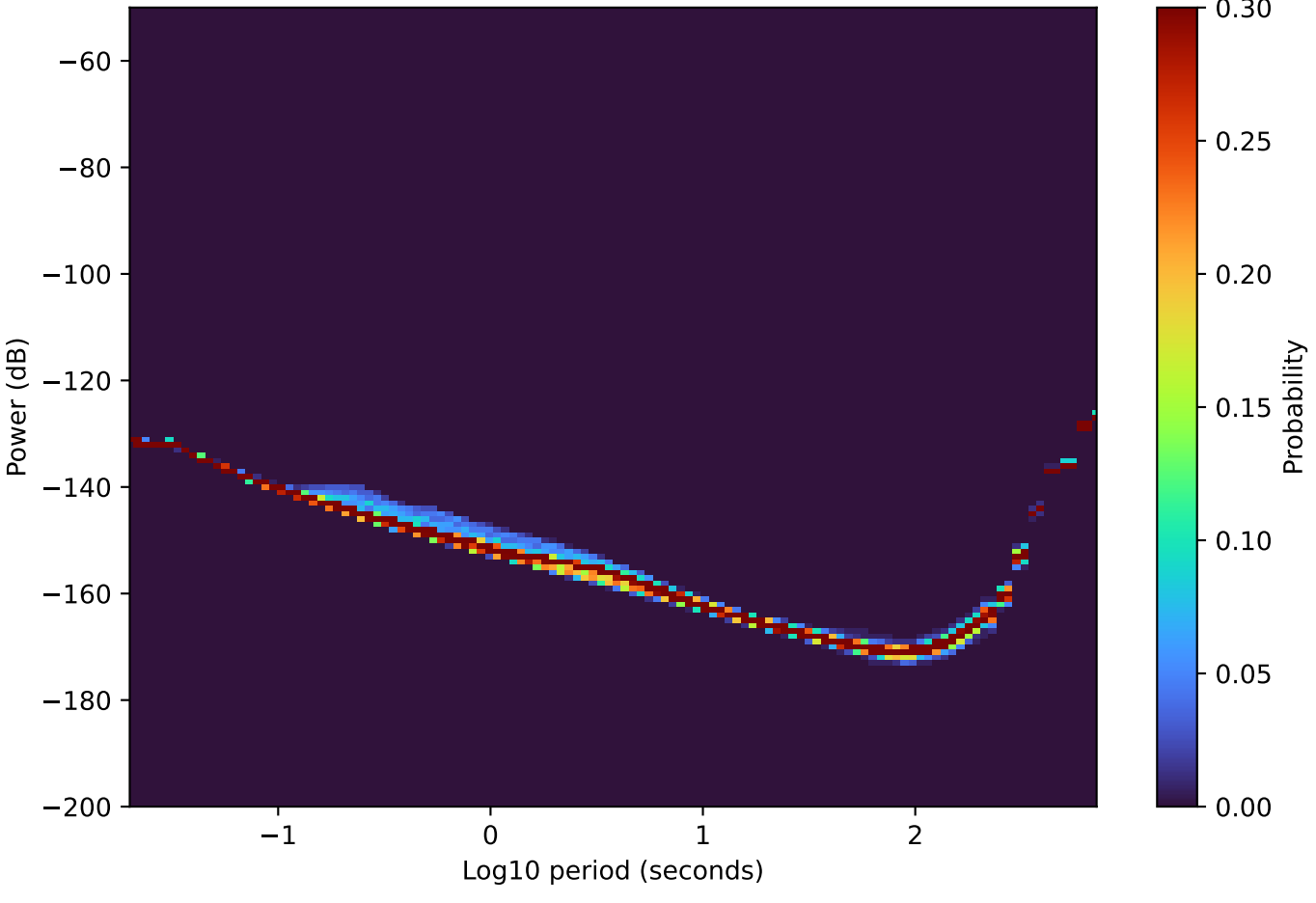

BK.BABI.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

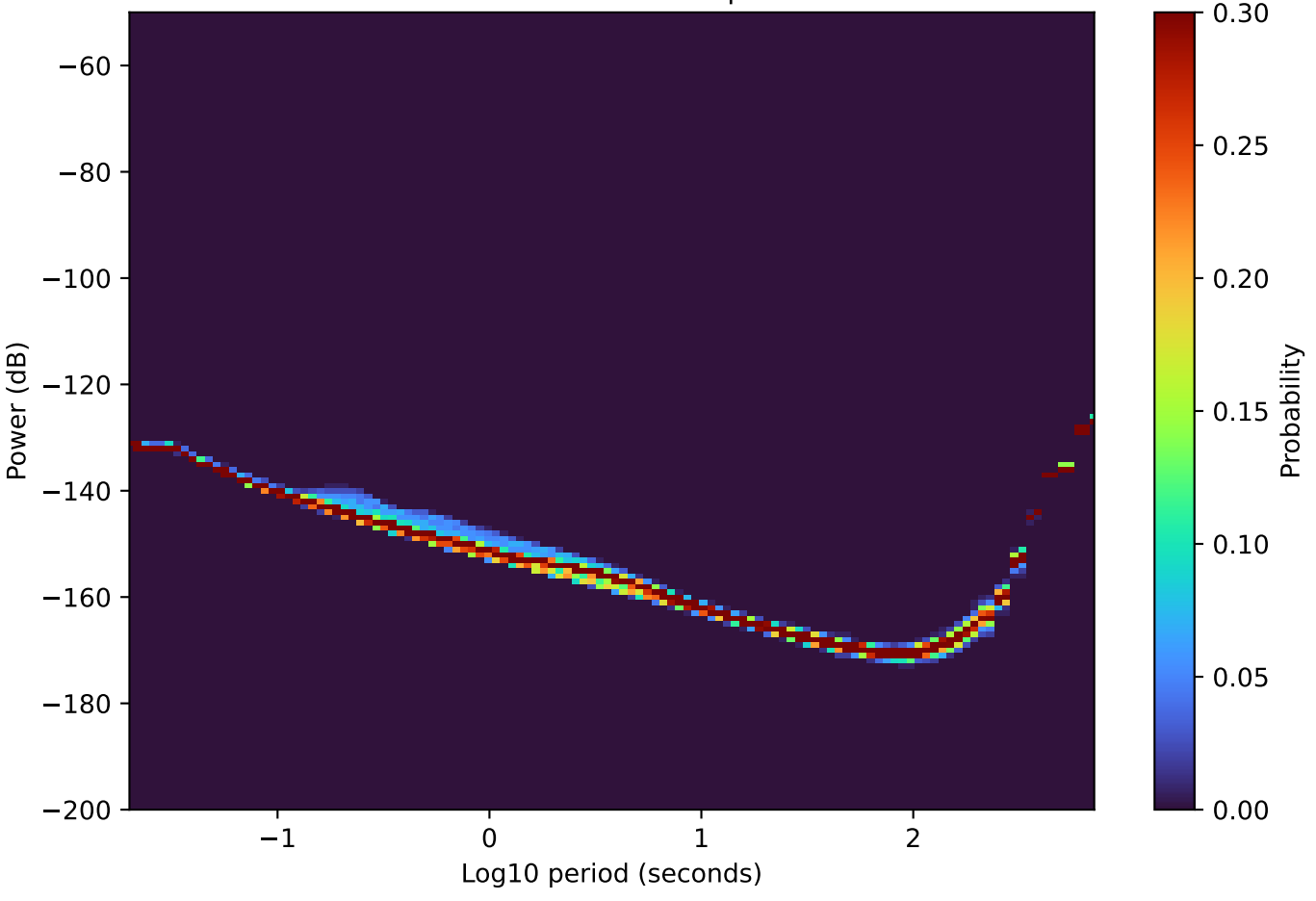

BK.BABI.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

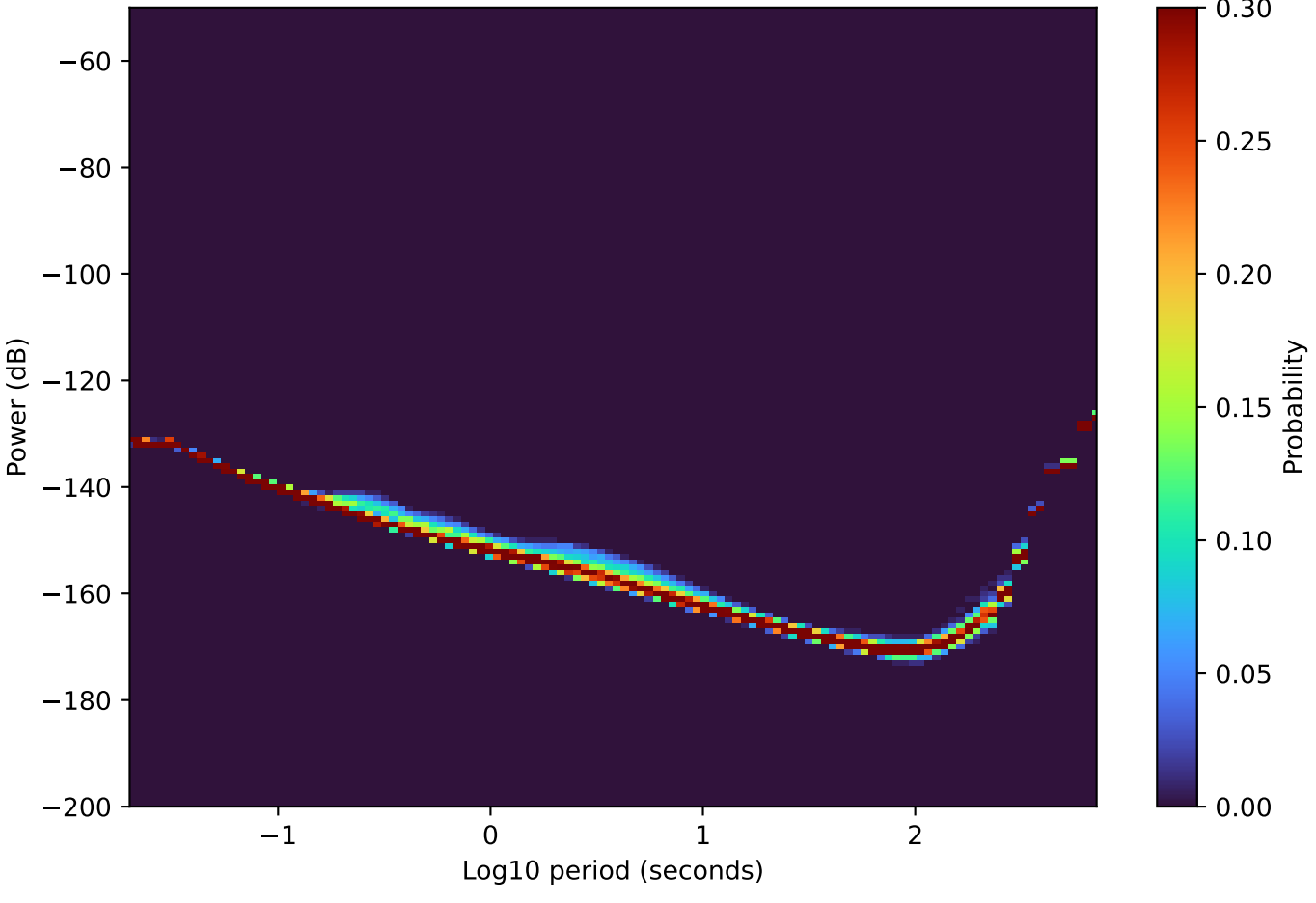

BK.BABI.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

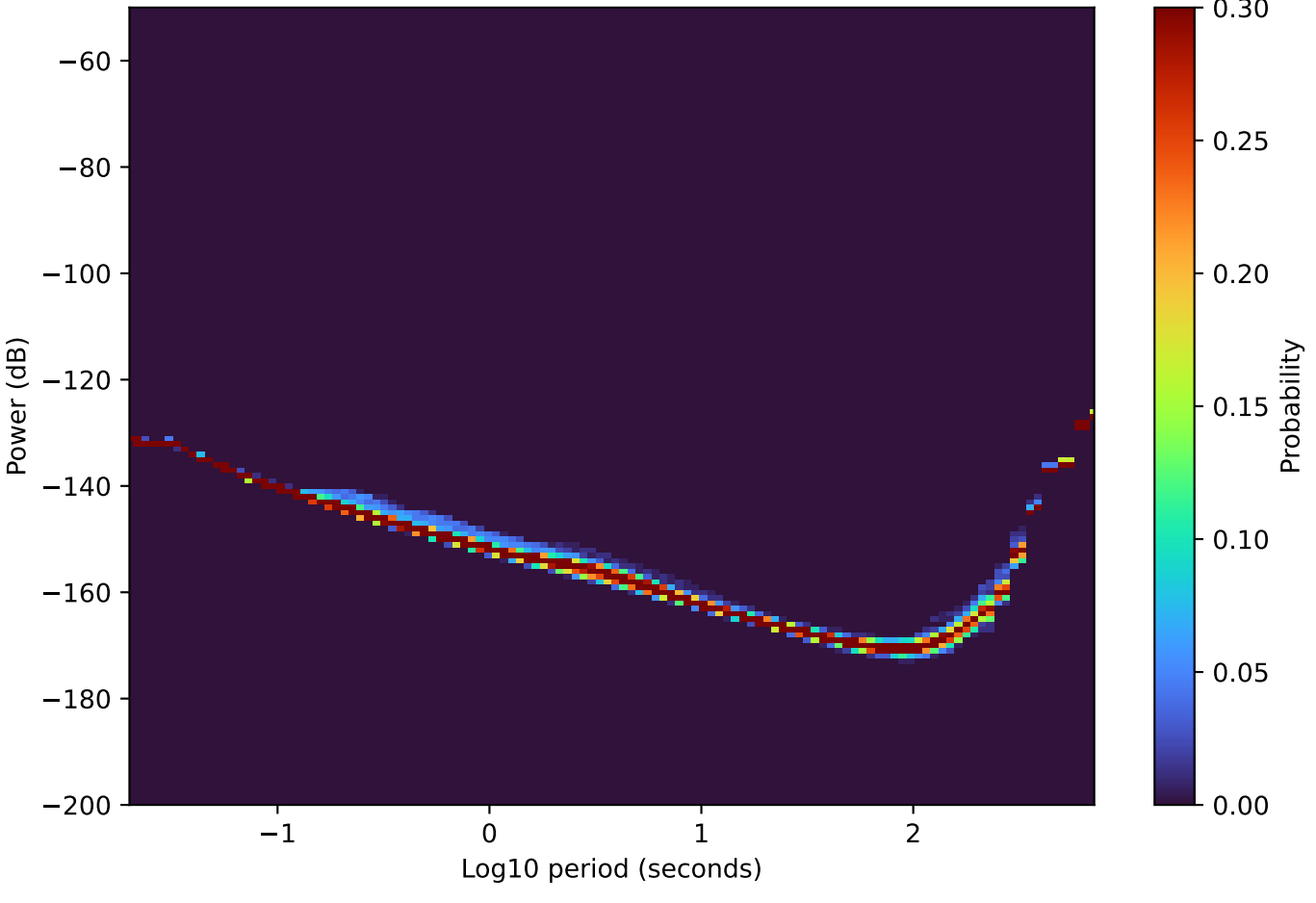

BK.BABI.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

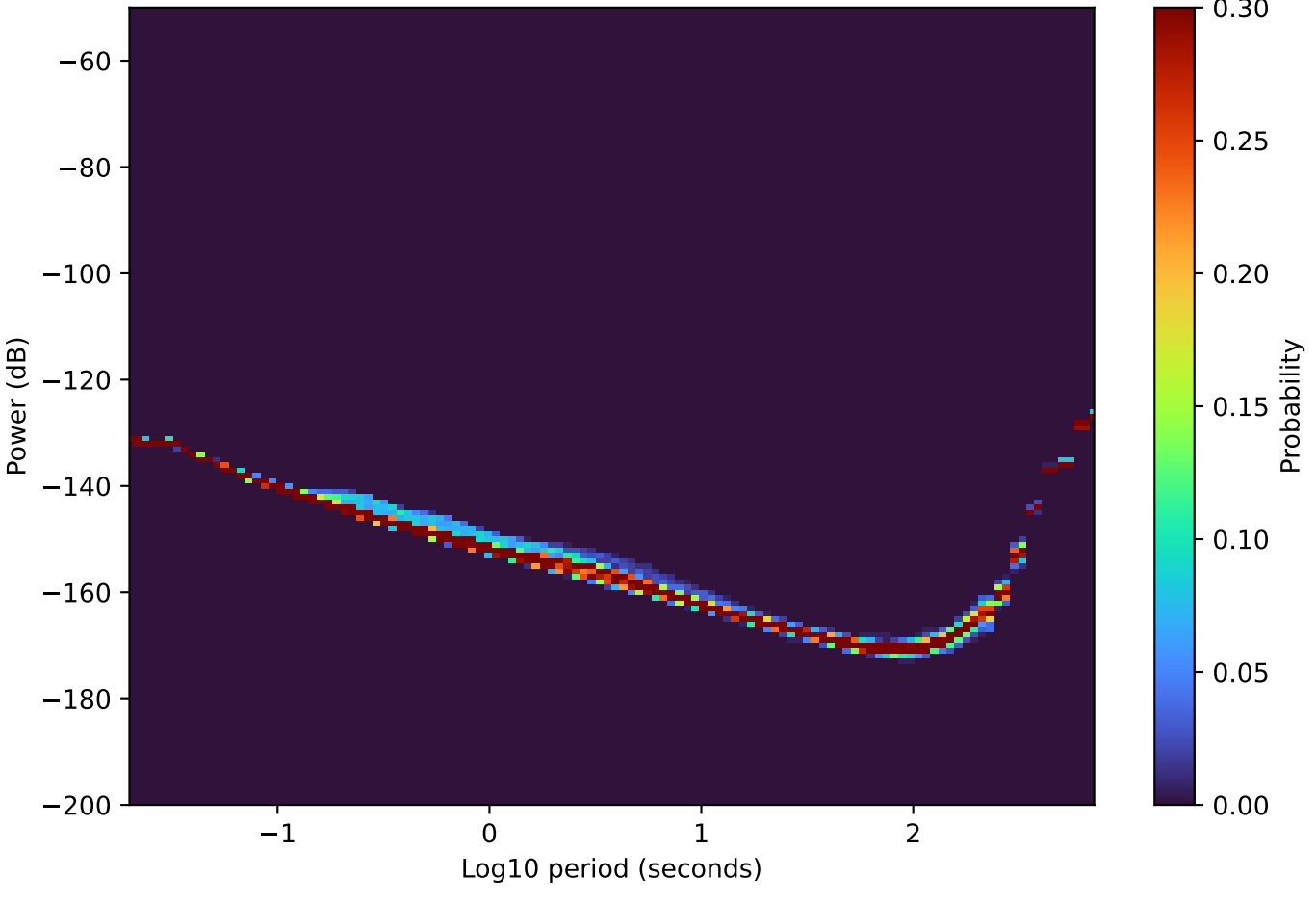

BK.BABI.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

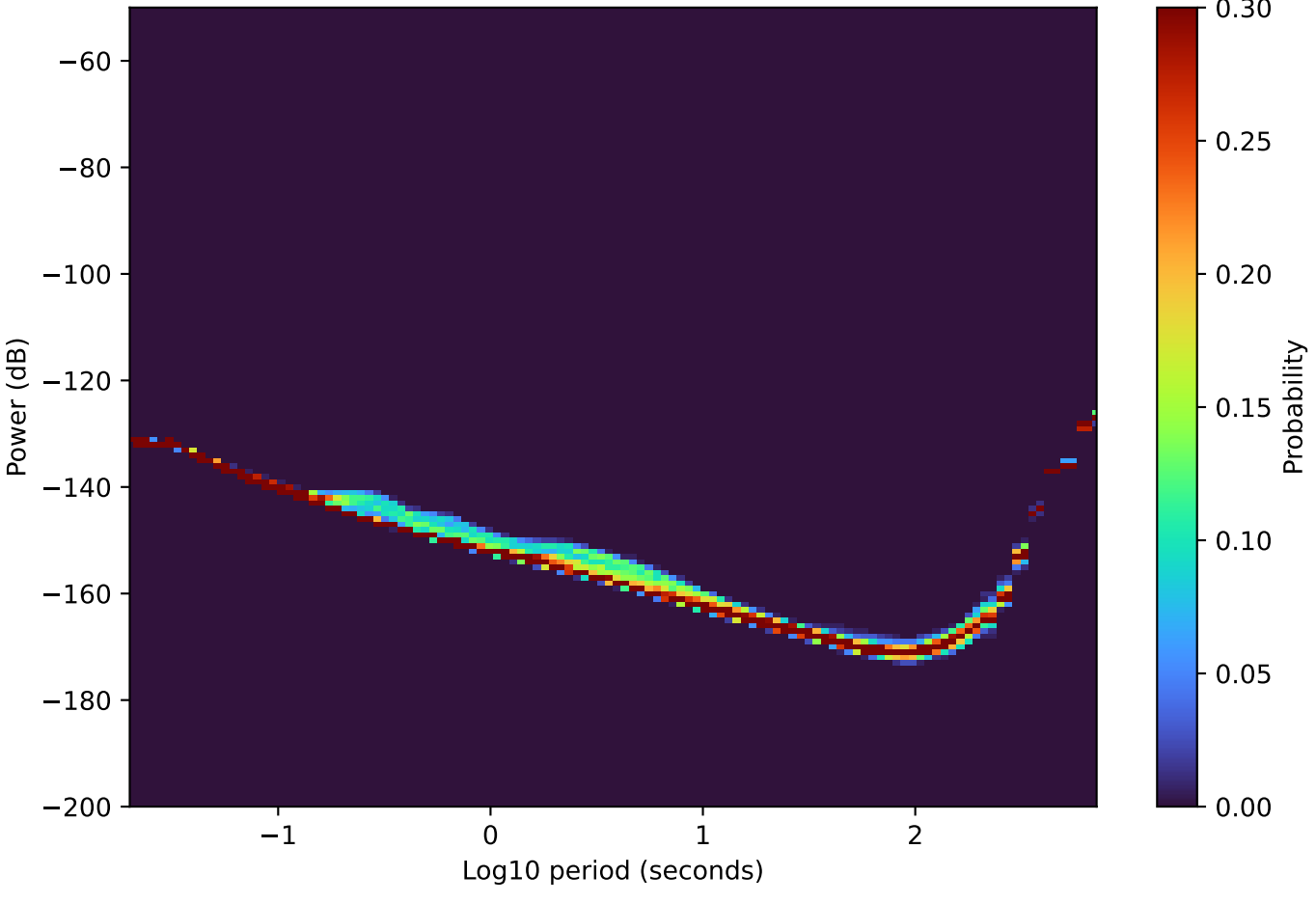

BK.BABI.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

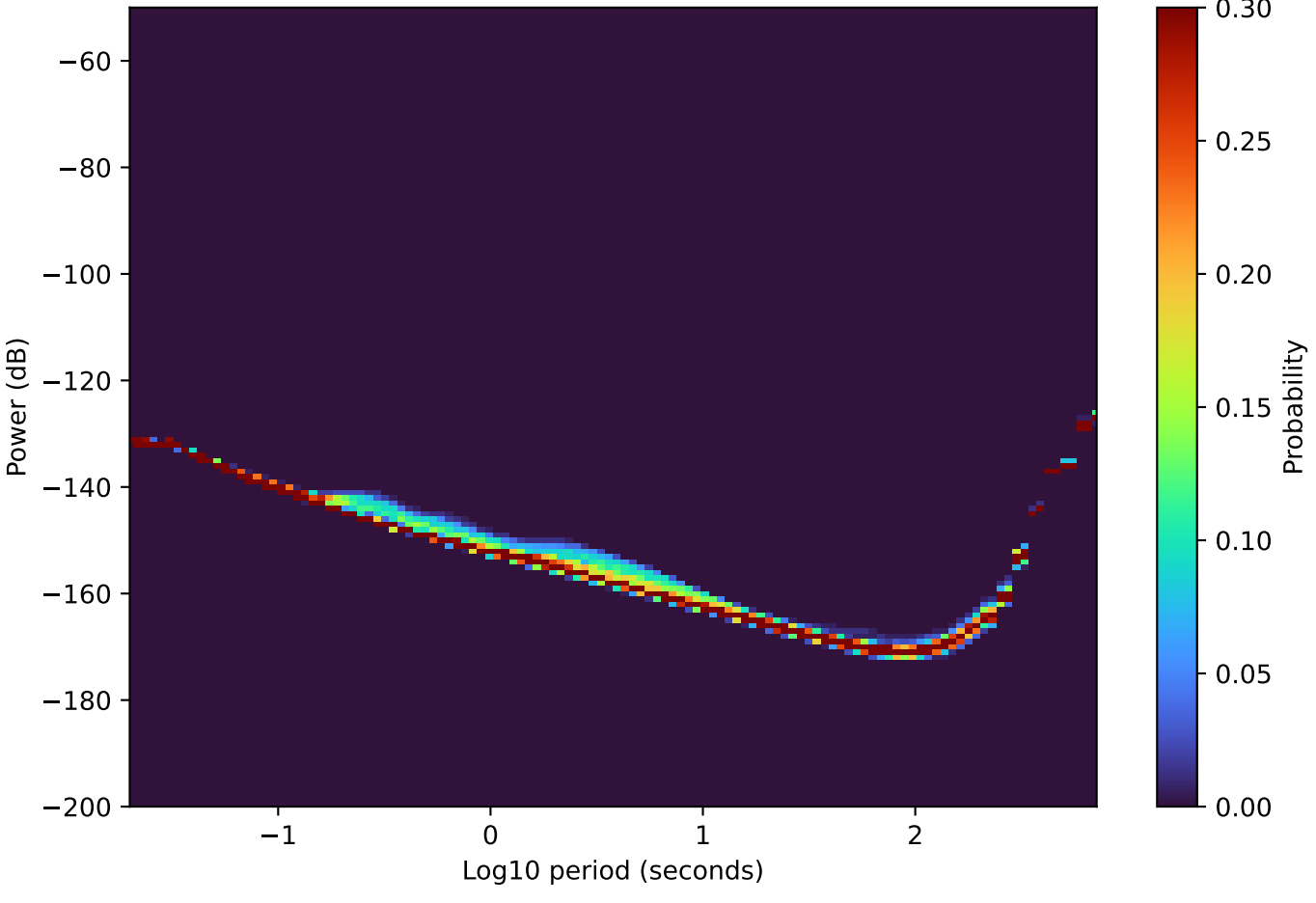

BK.BABI.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

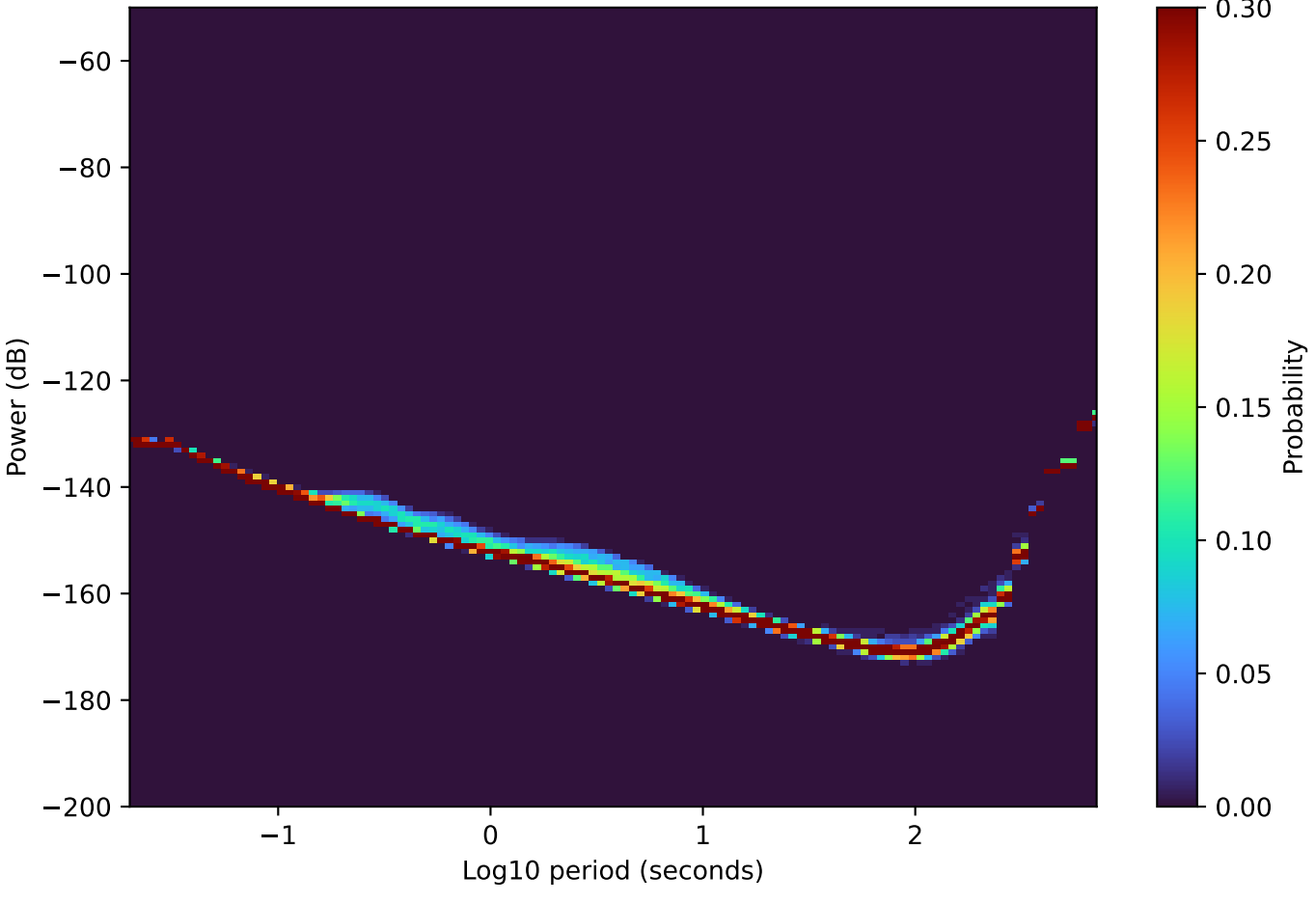

BK.BABI.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

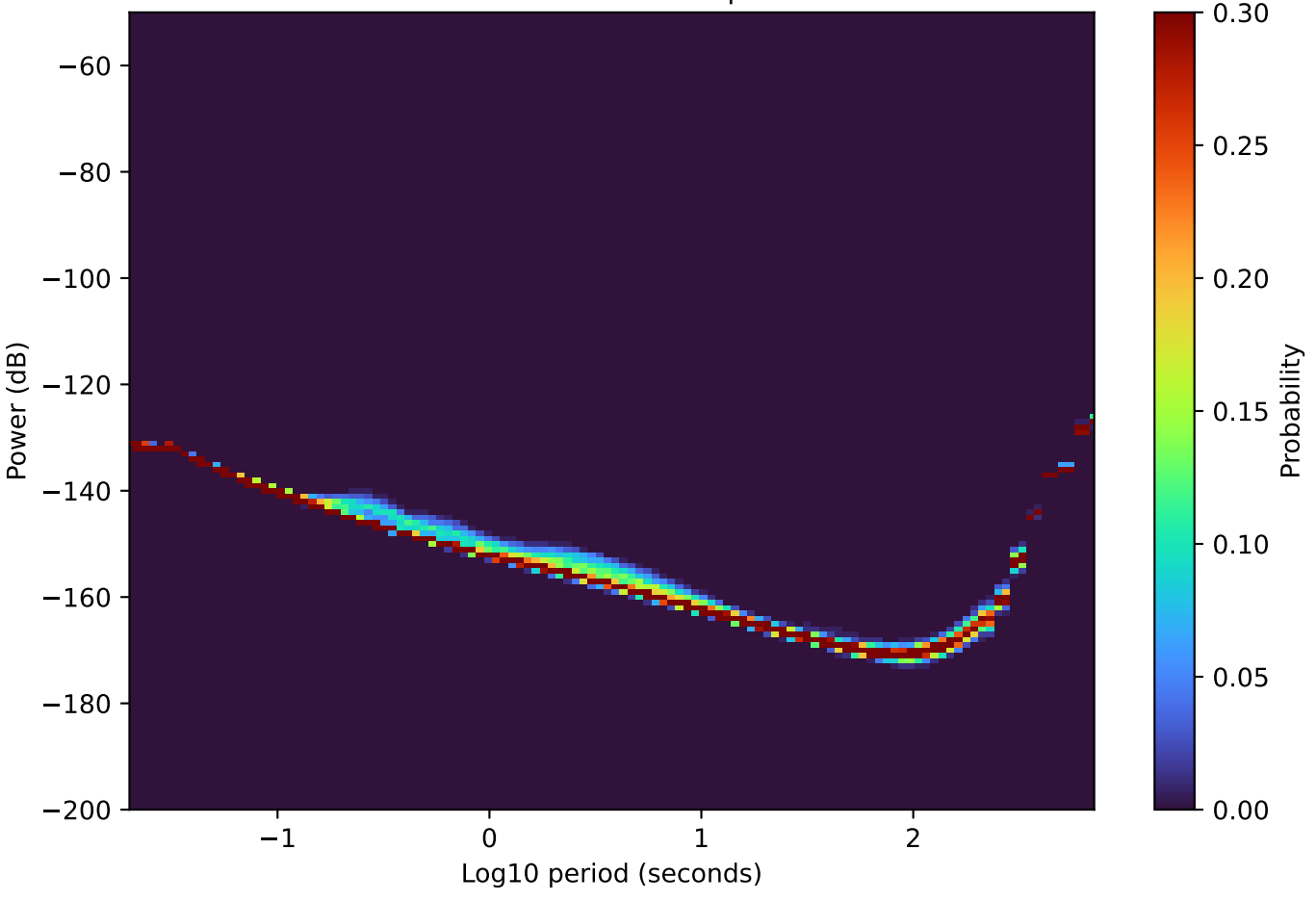

BK.BABI.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

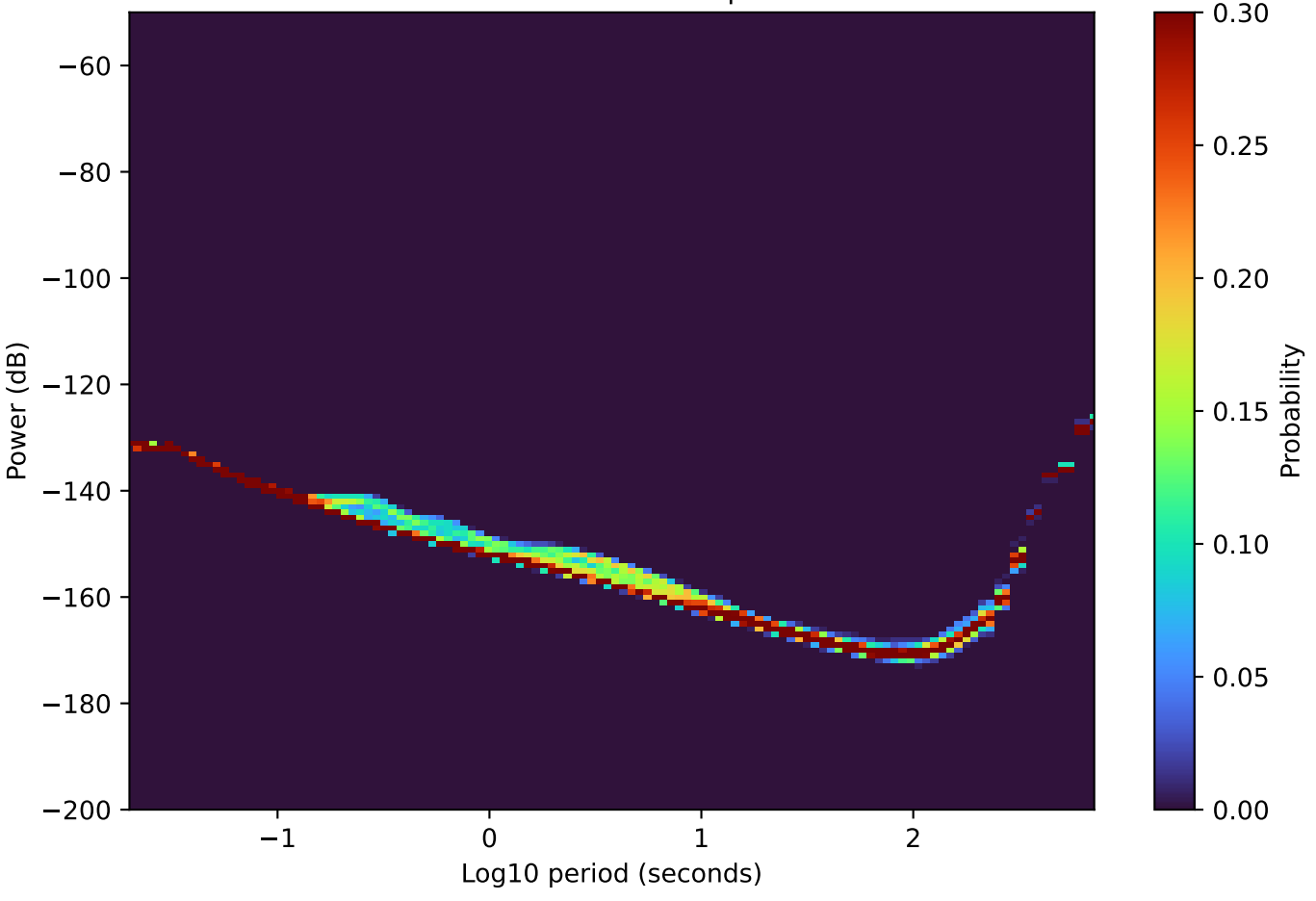

BK.BABI.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

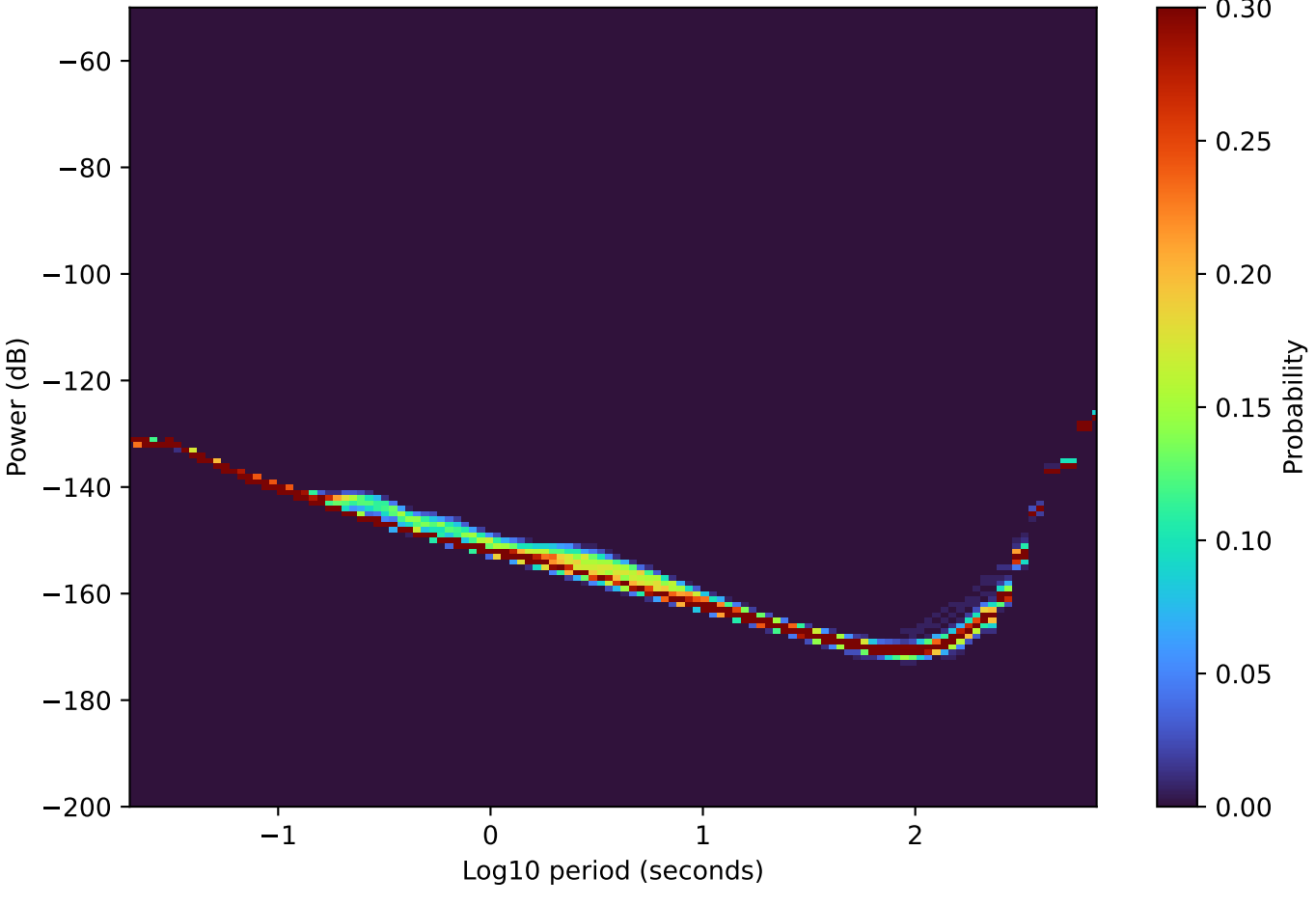

BK.BABI.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

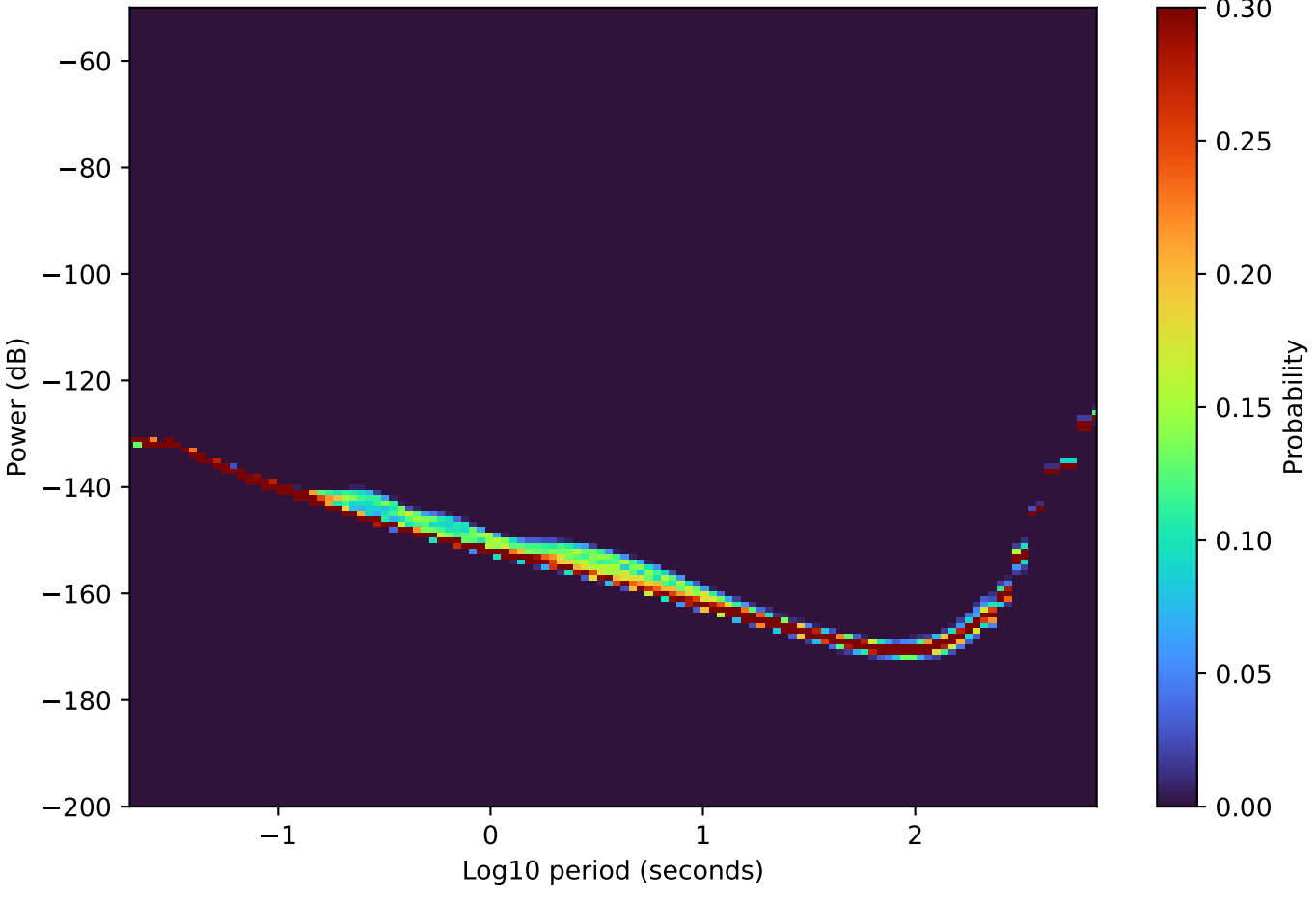

BK.BABI.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

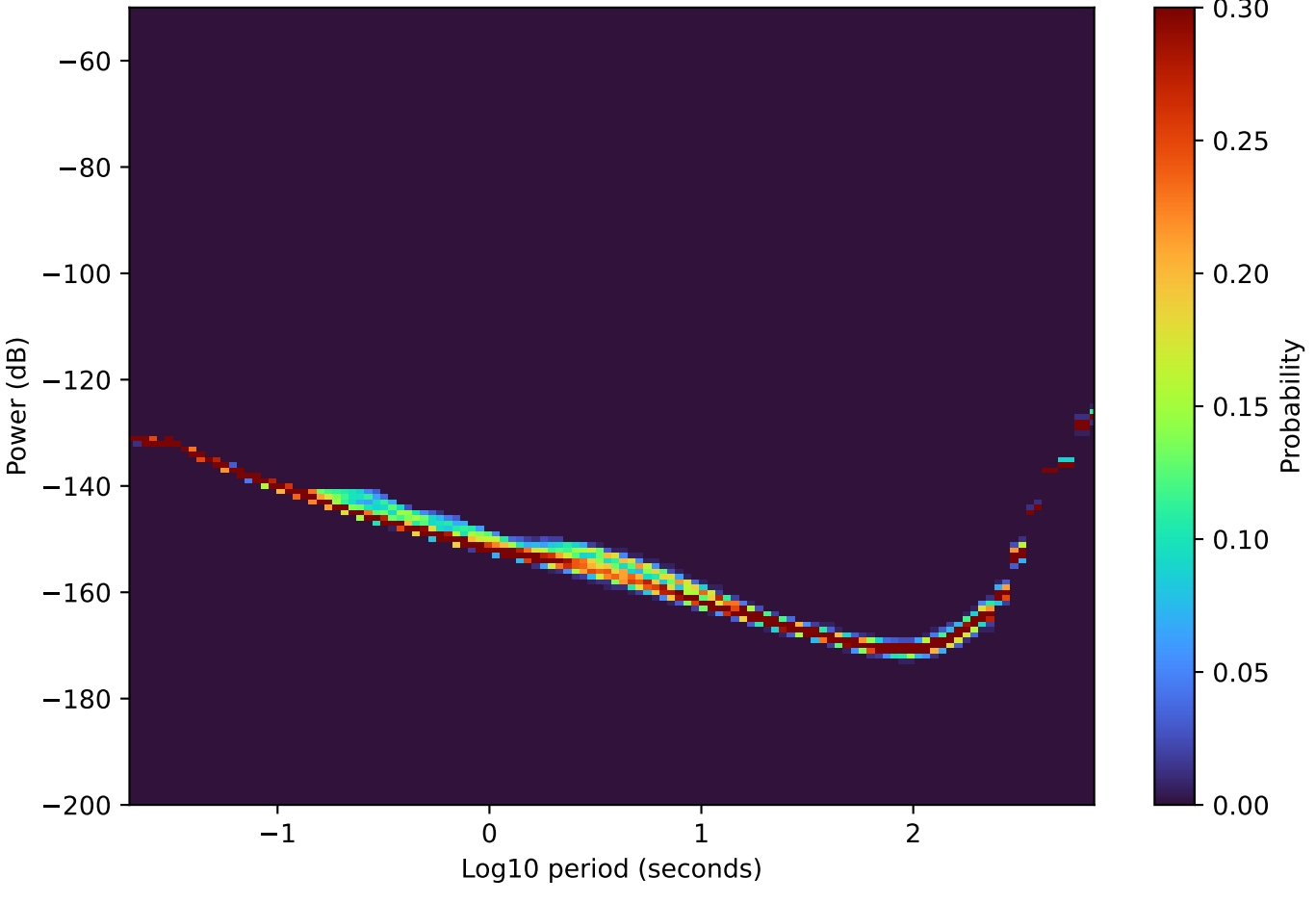

BK.BABI.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

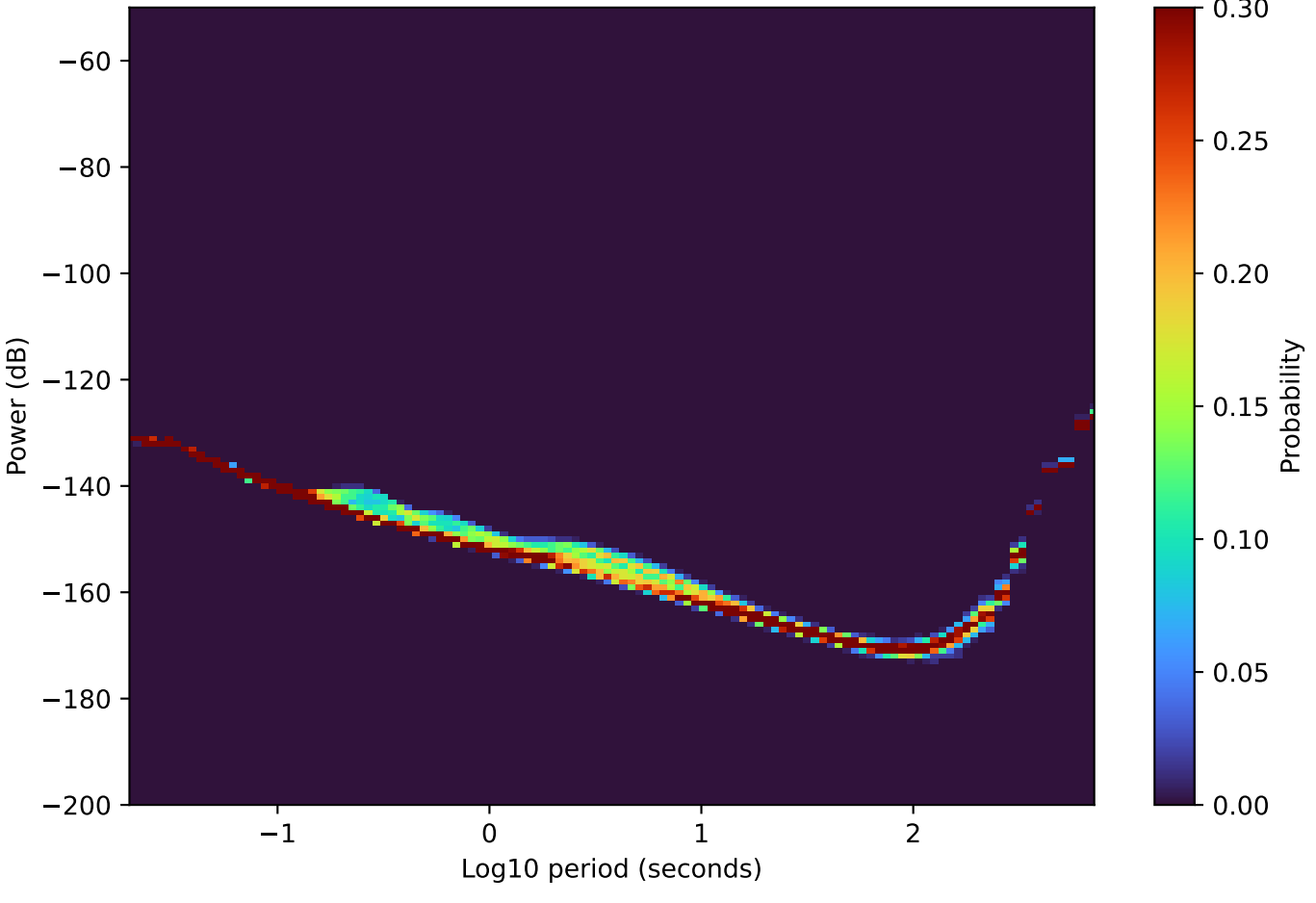

BK.BABI.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

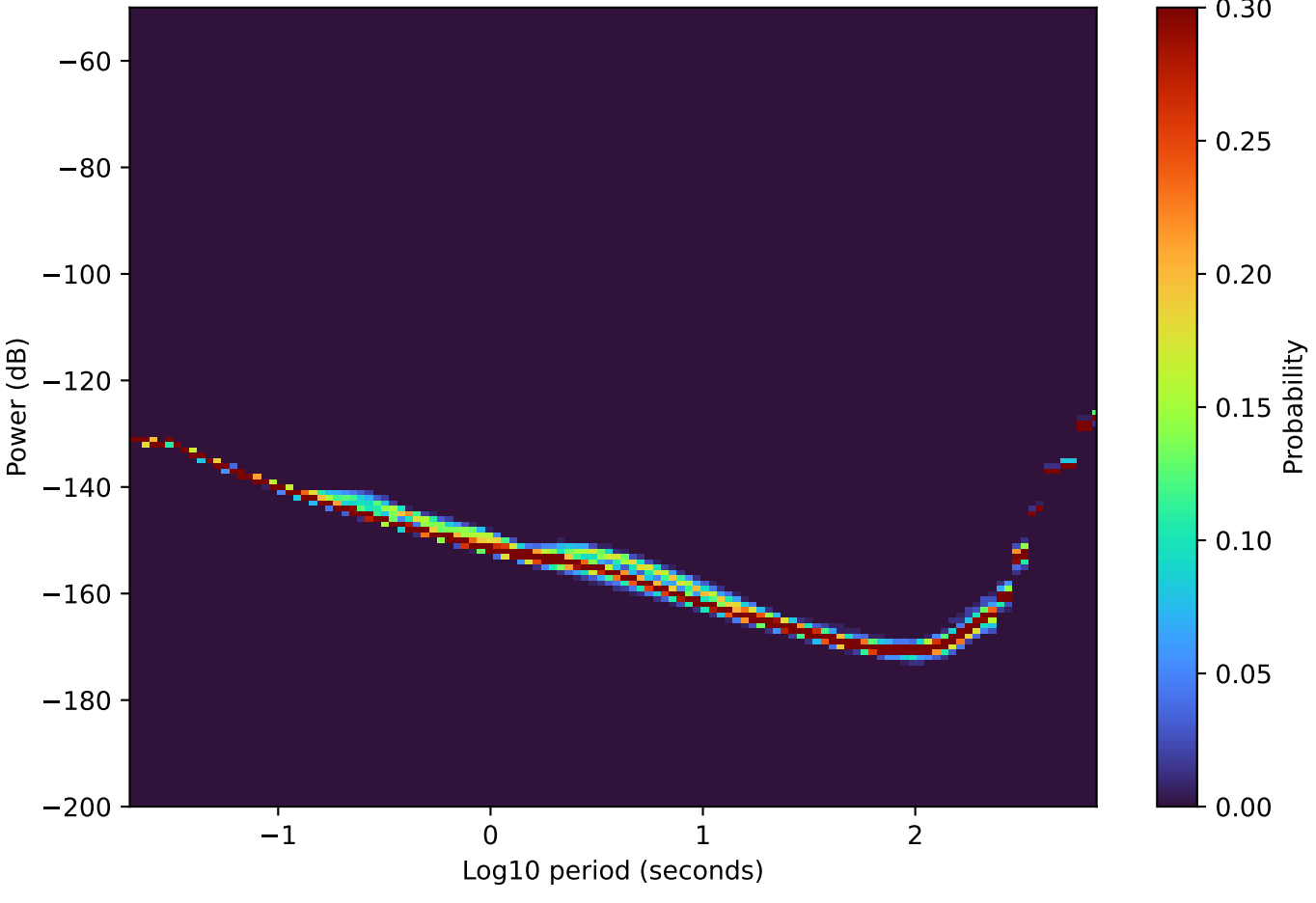

BK.BABI.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

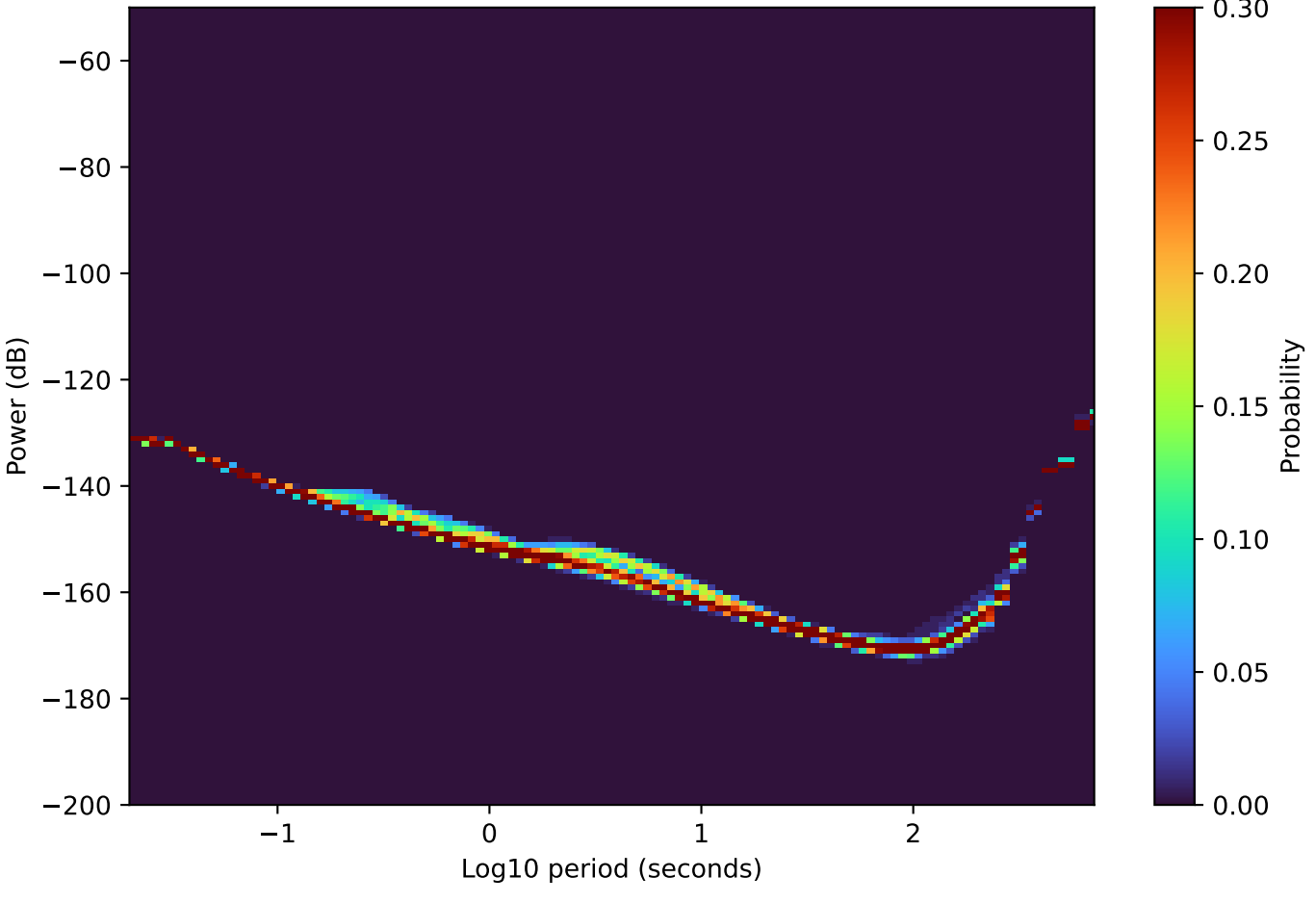

BK.BABI.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

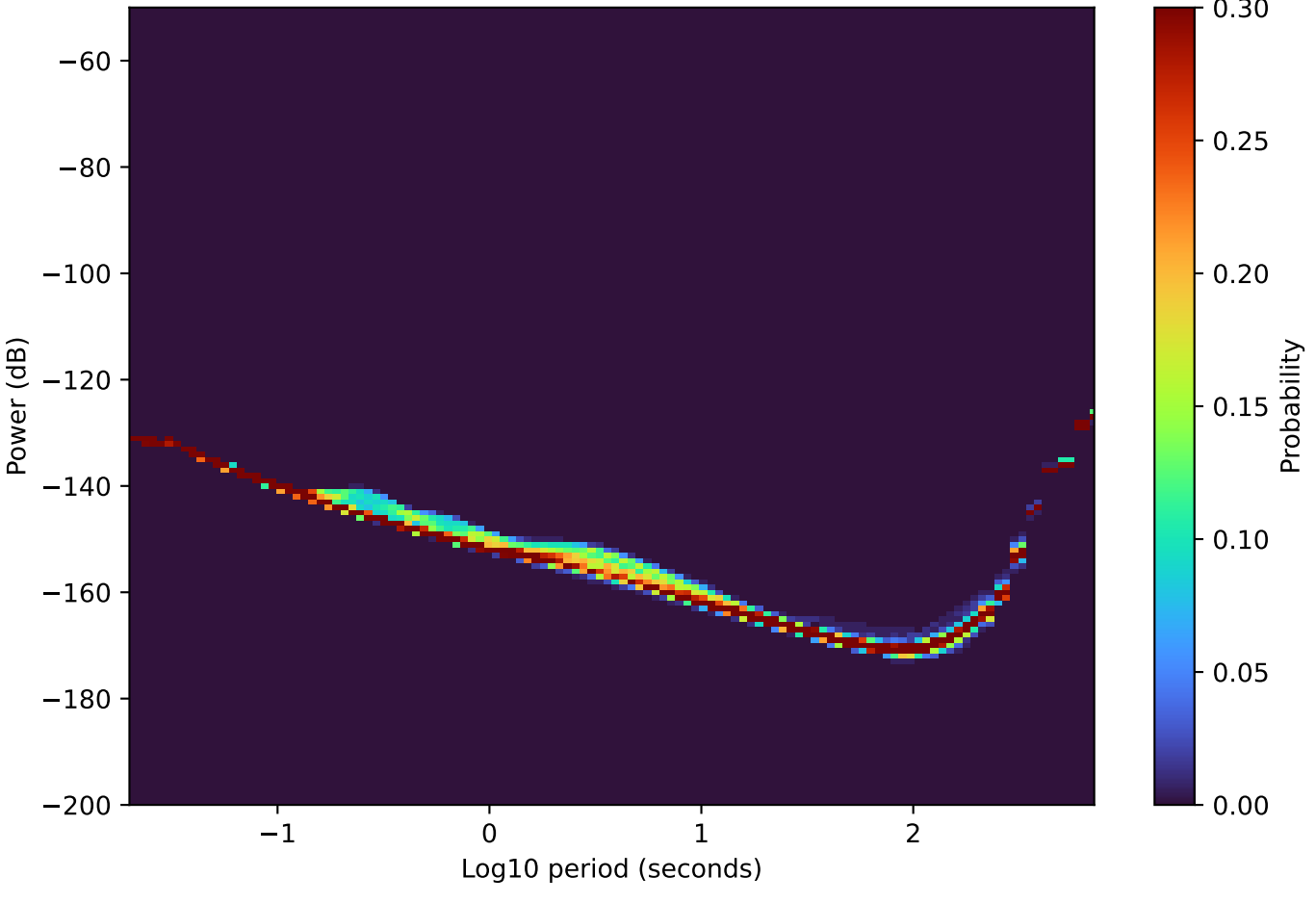

BK.BABI.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

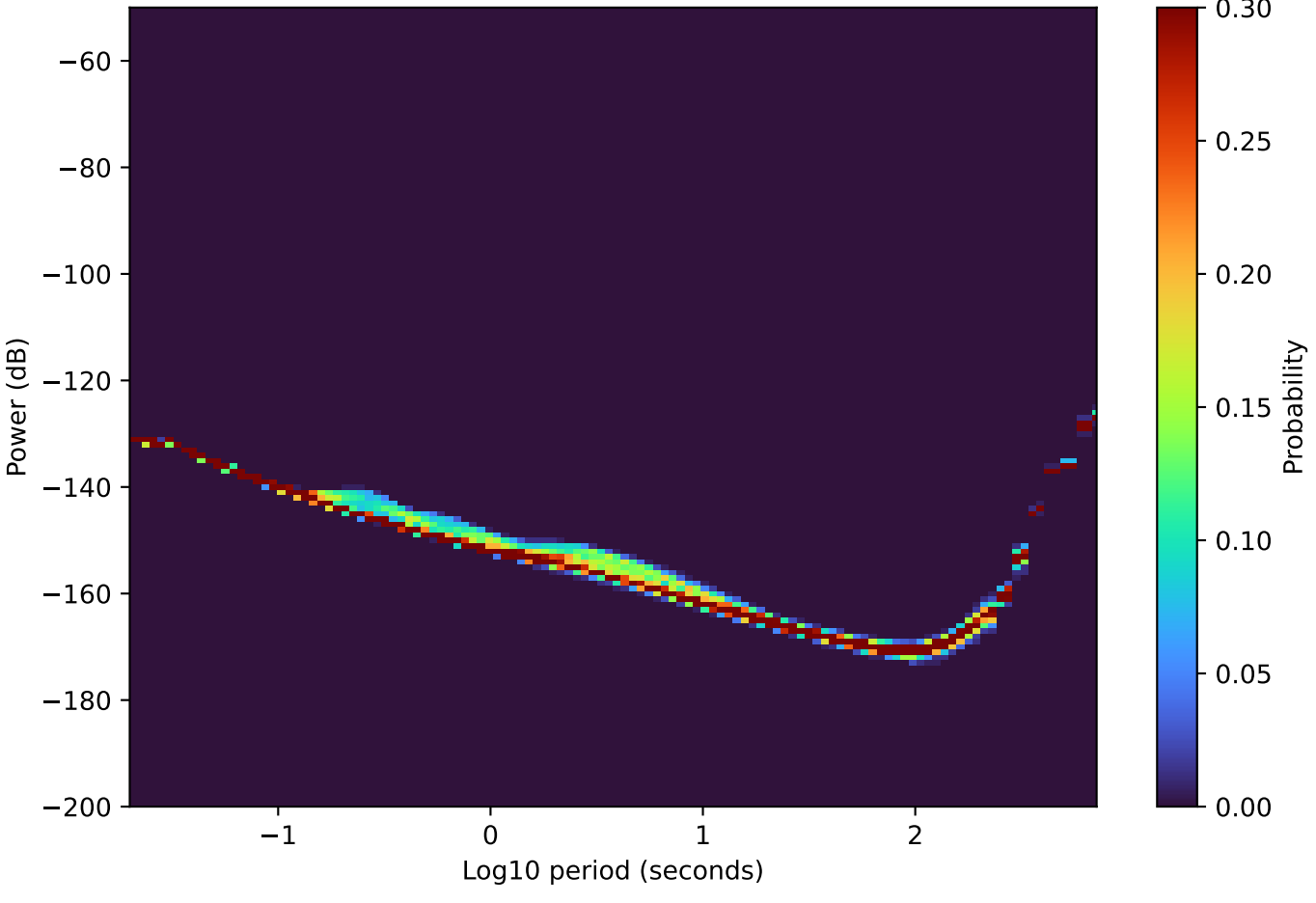

BK.BABI.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

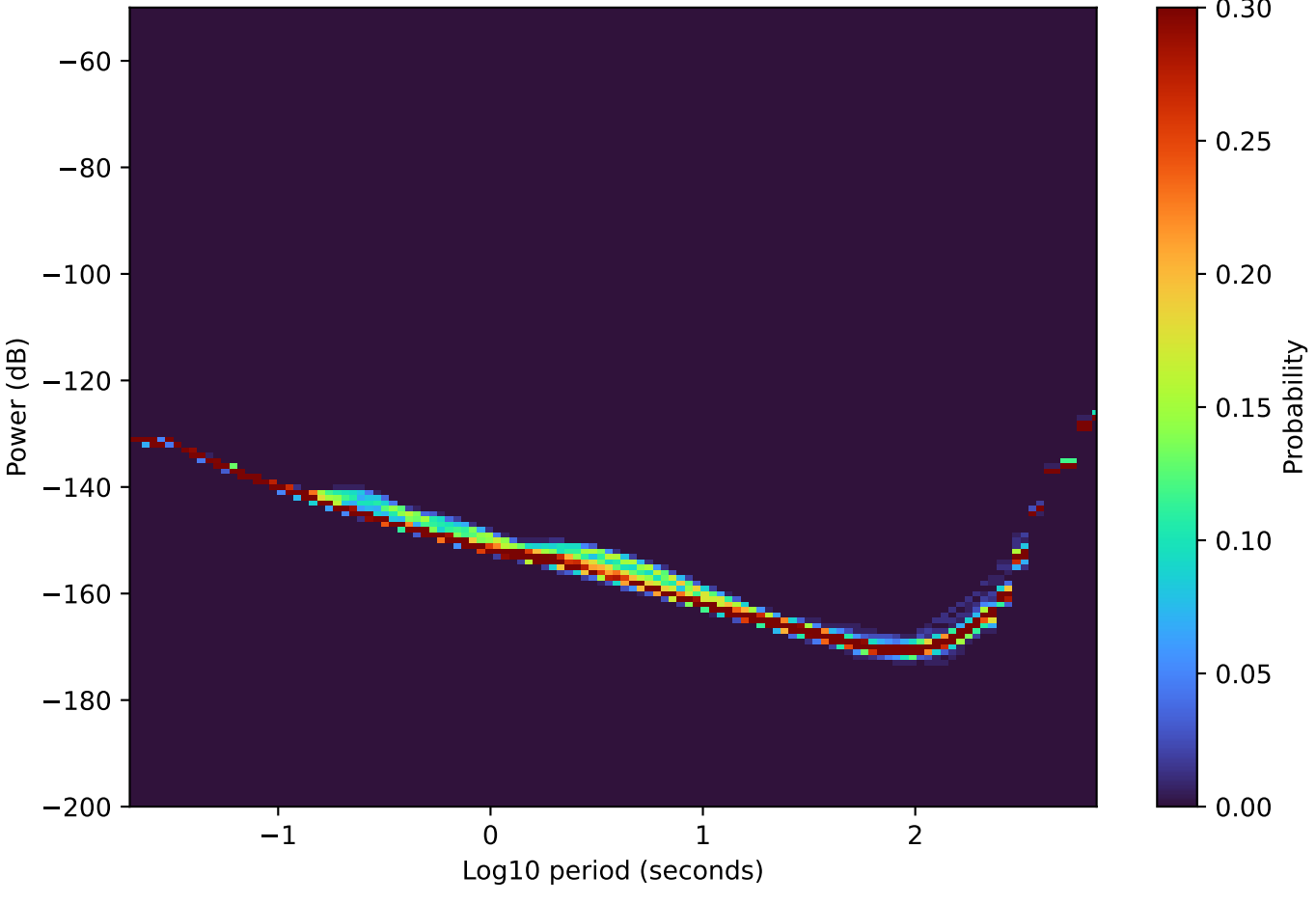

BK.BABI.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

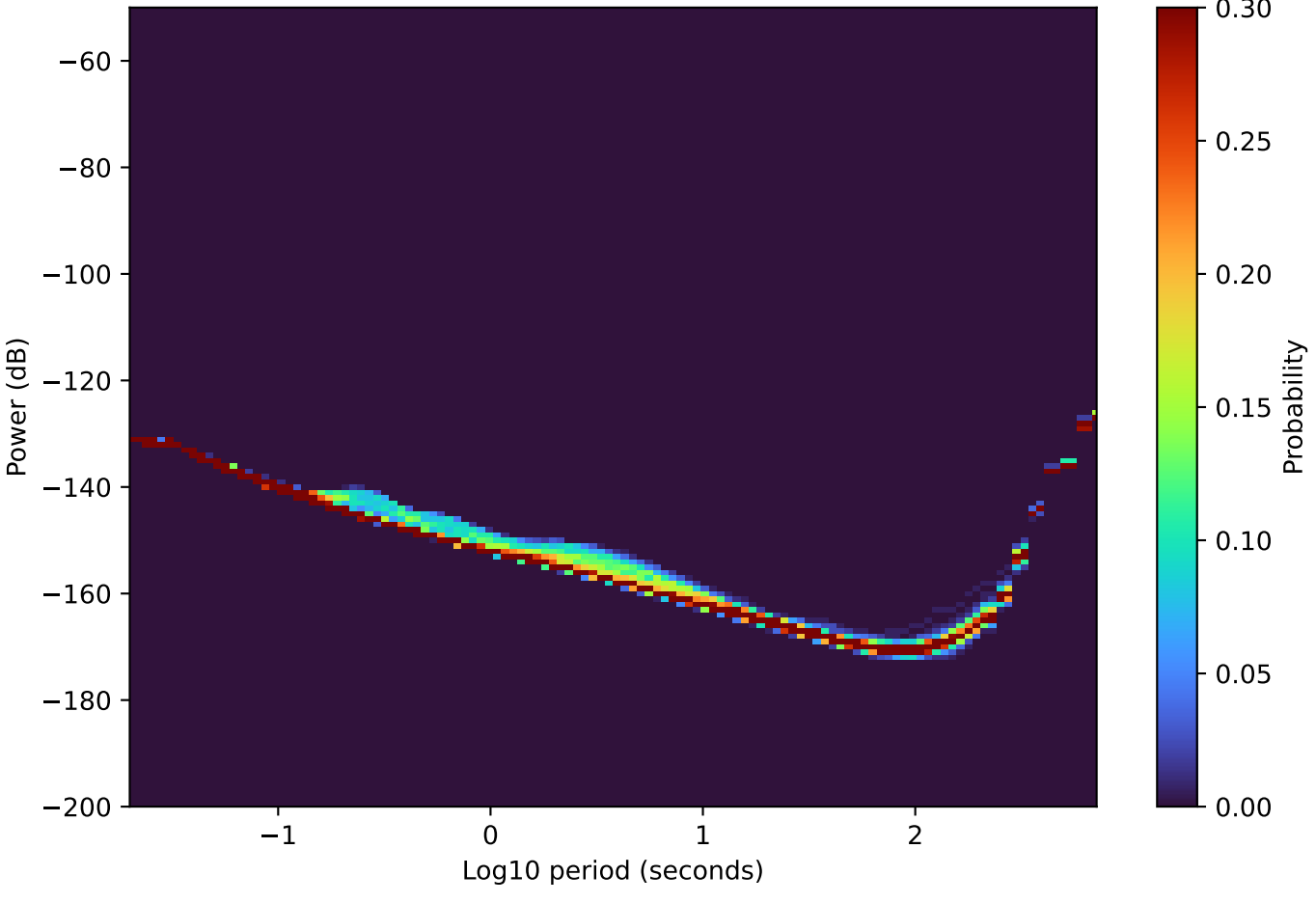

BK.BABI.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

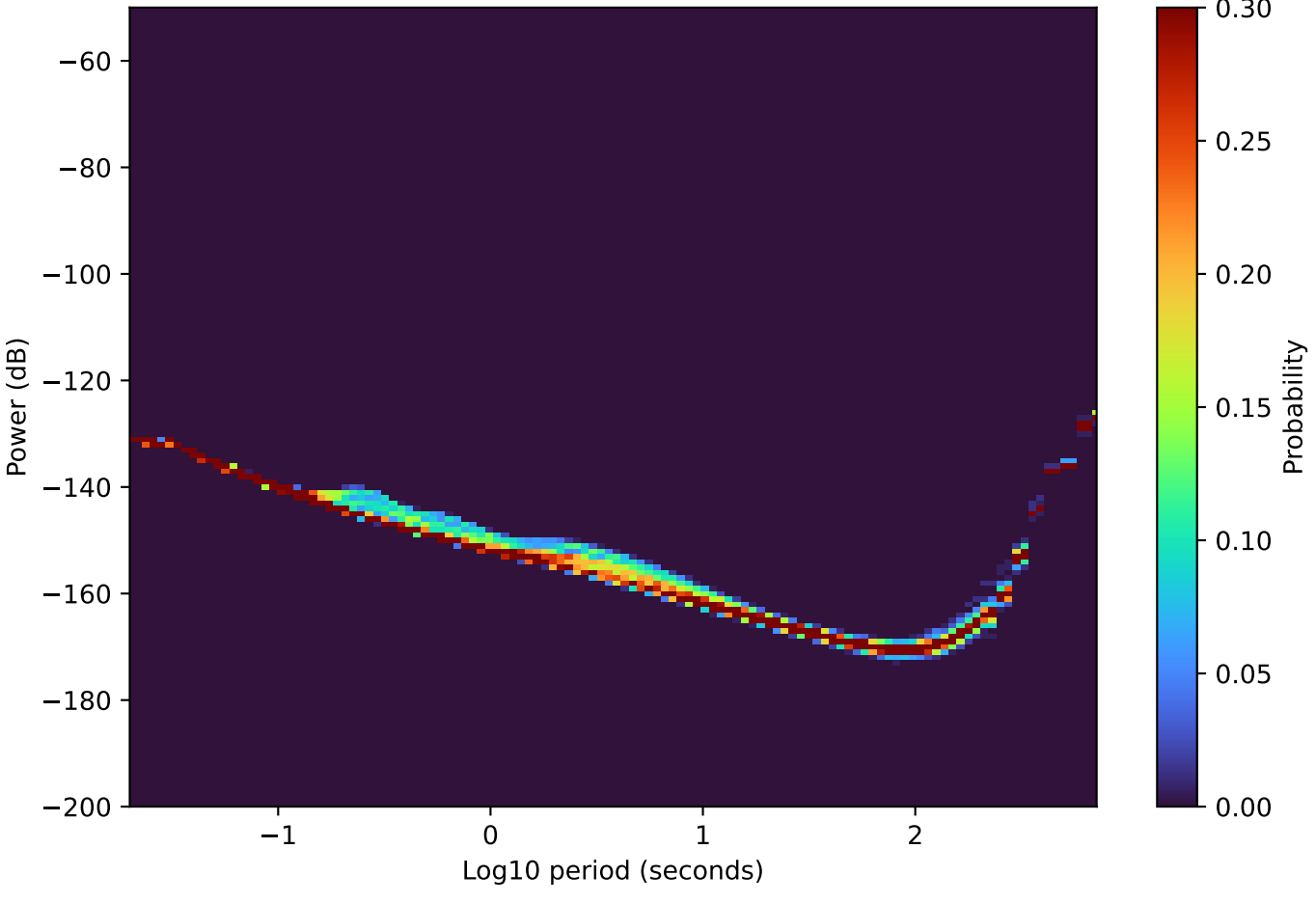

BK.BABI.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

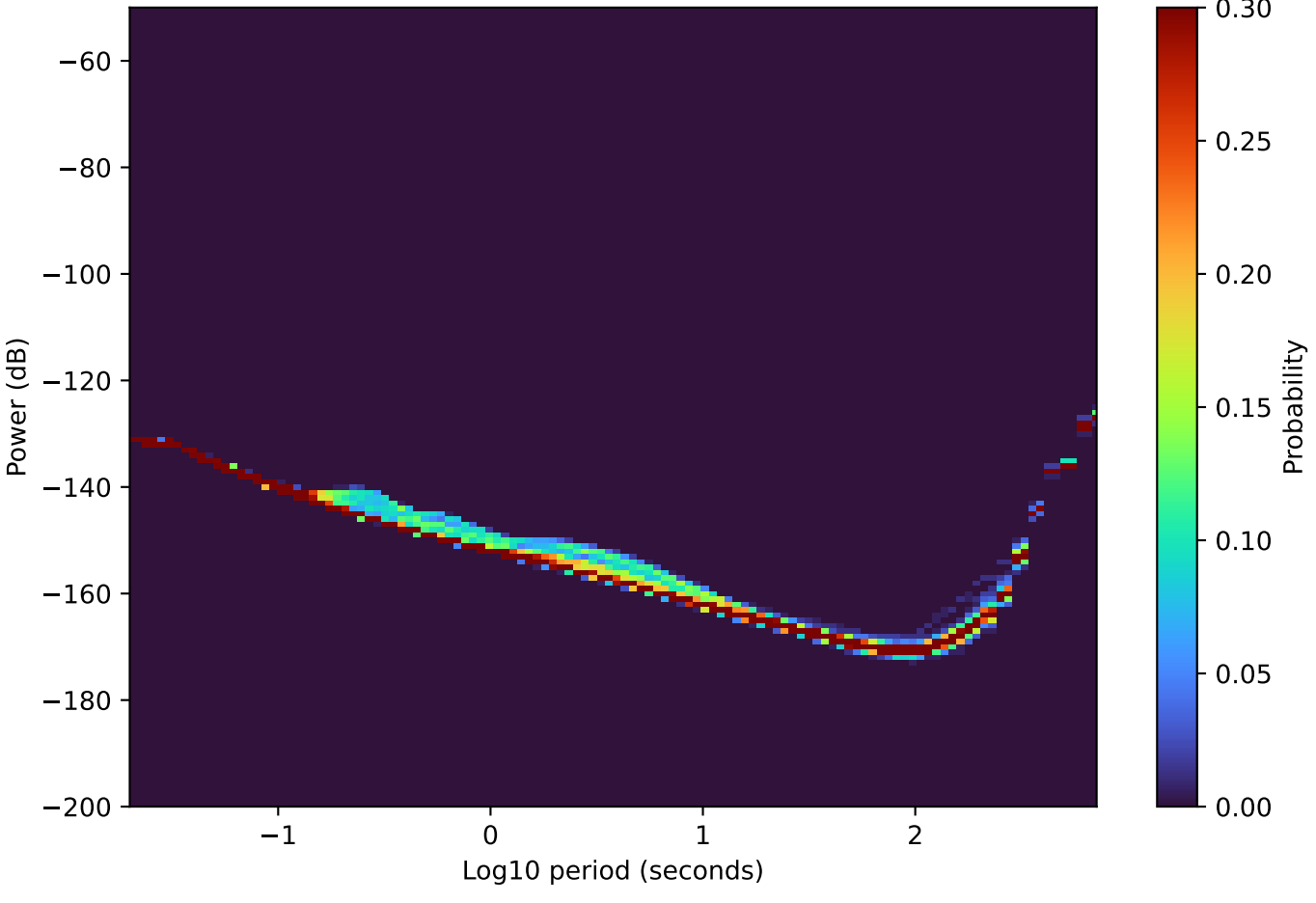

BK.BABI.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

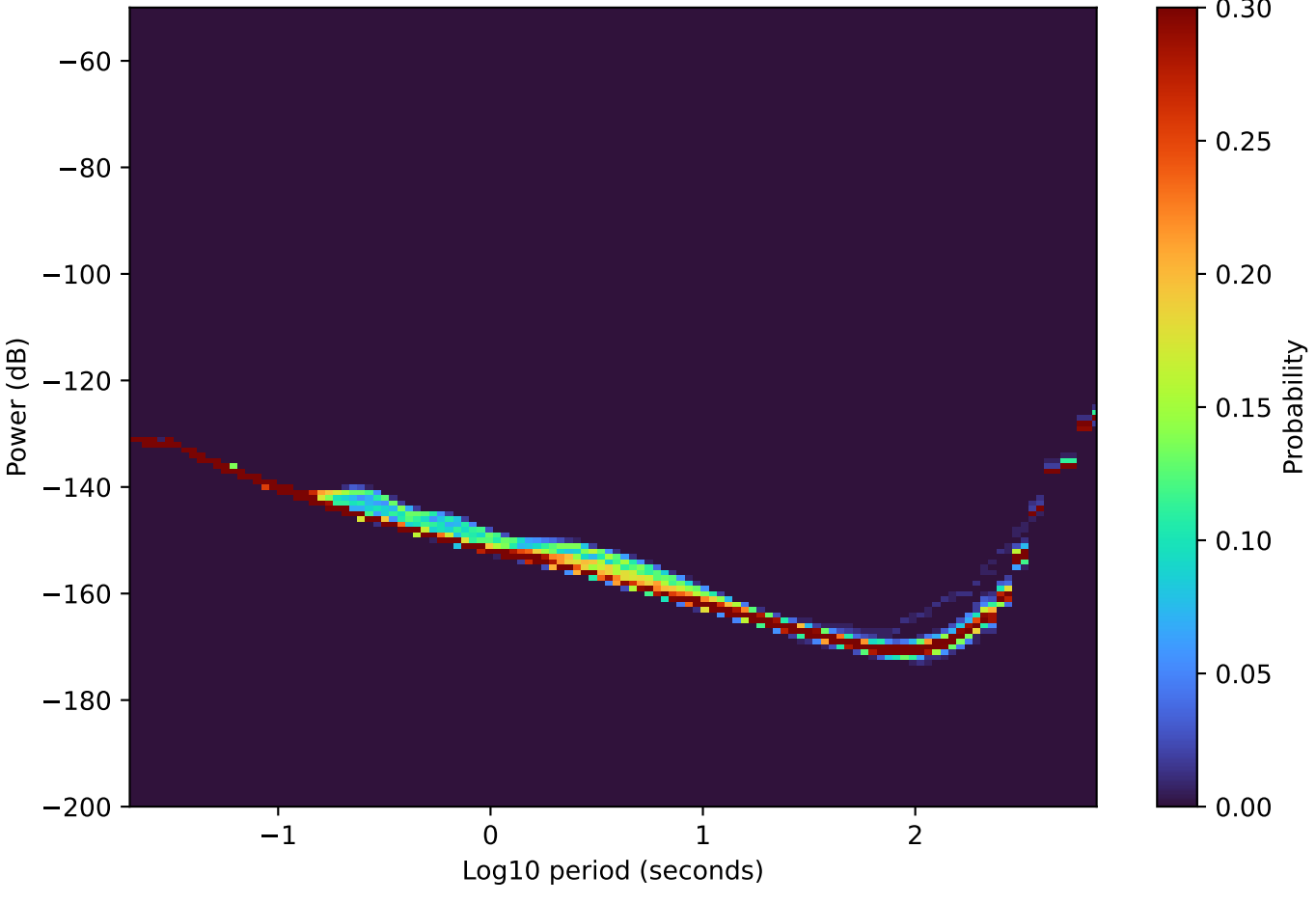

BK.BABI.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

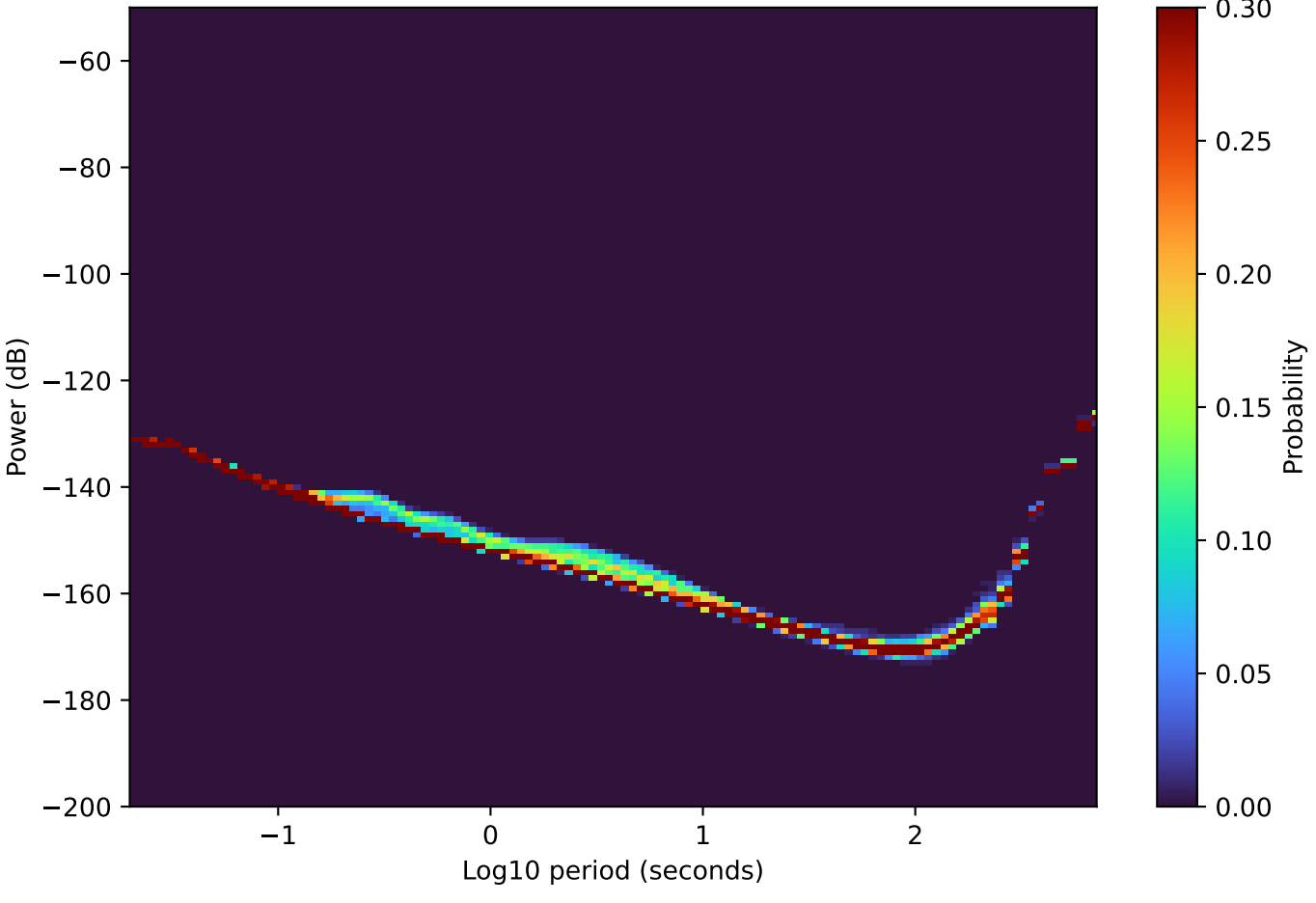

BK.BABI.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

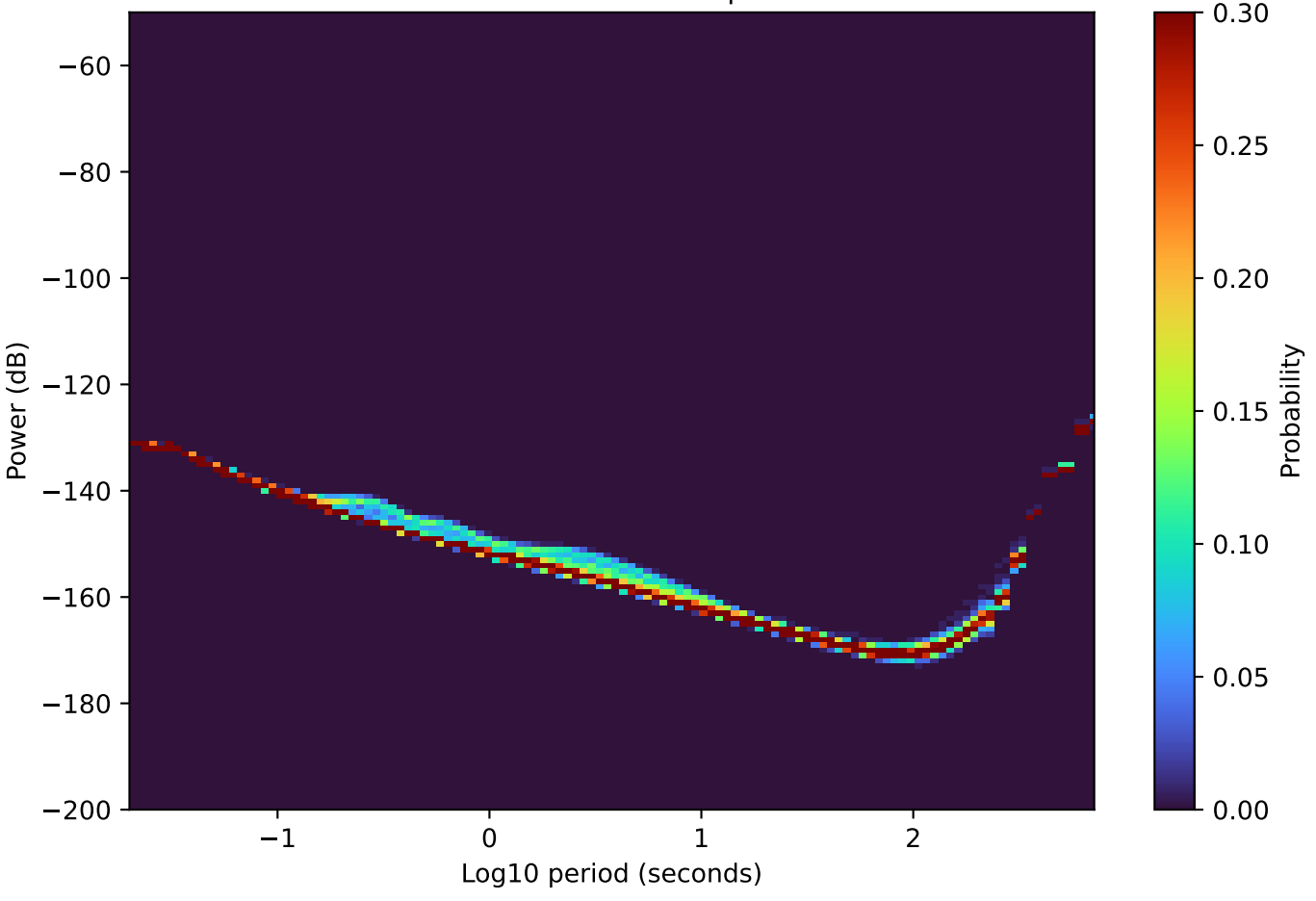

BK.BABI.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

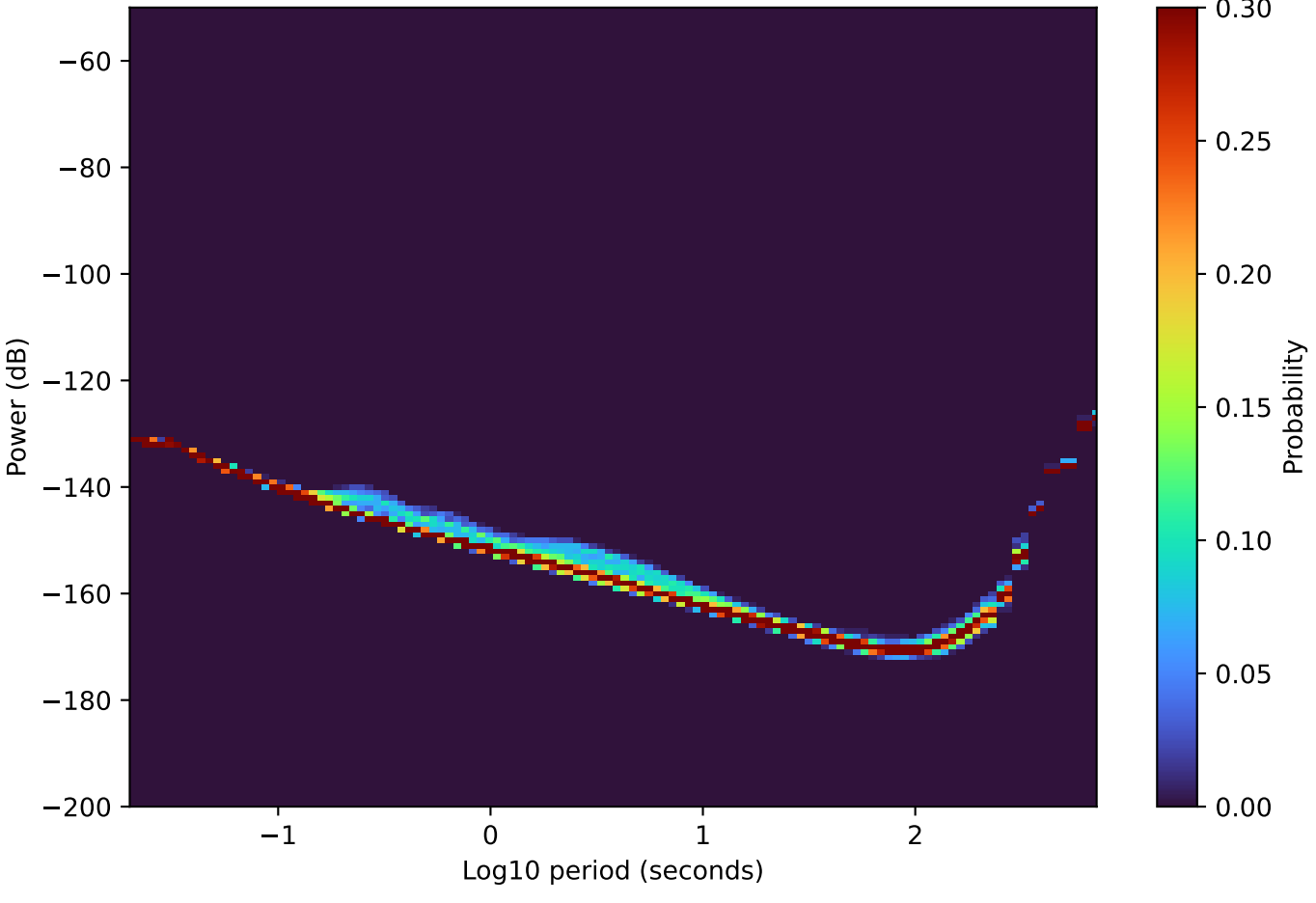

BK.BABI.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

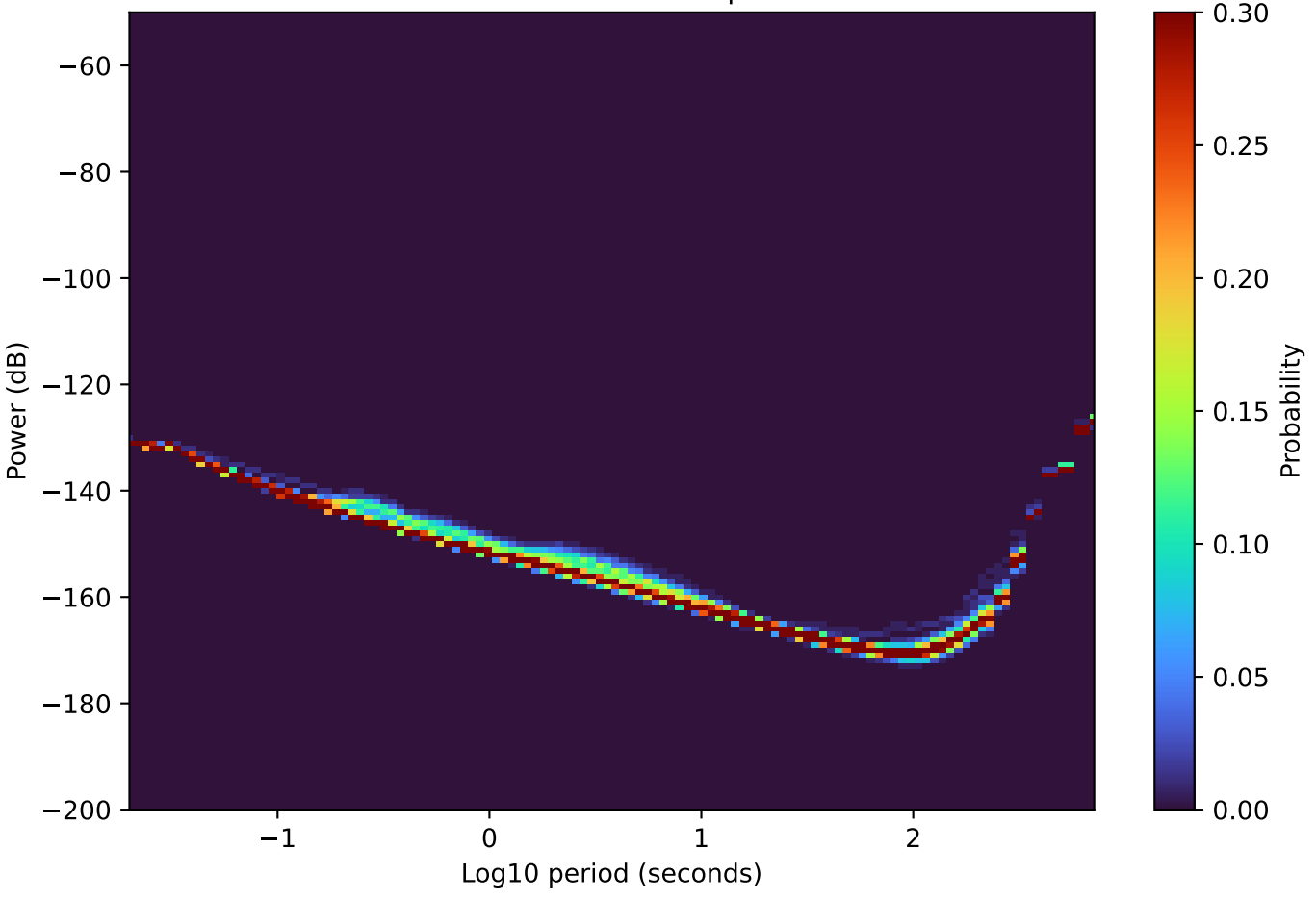

BK.BABI.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

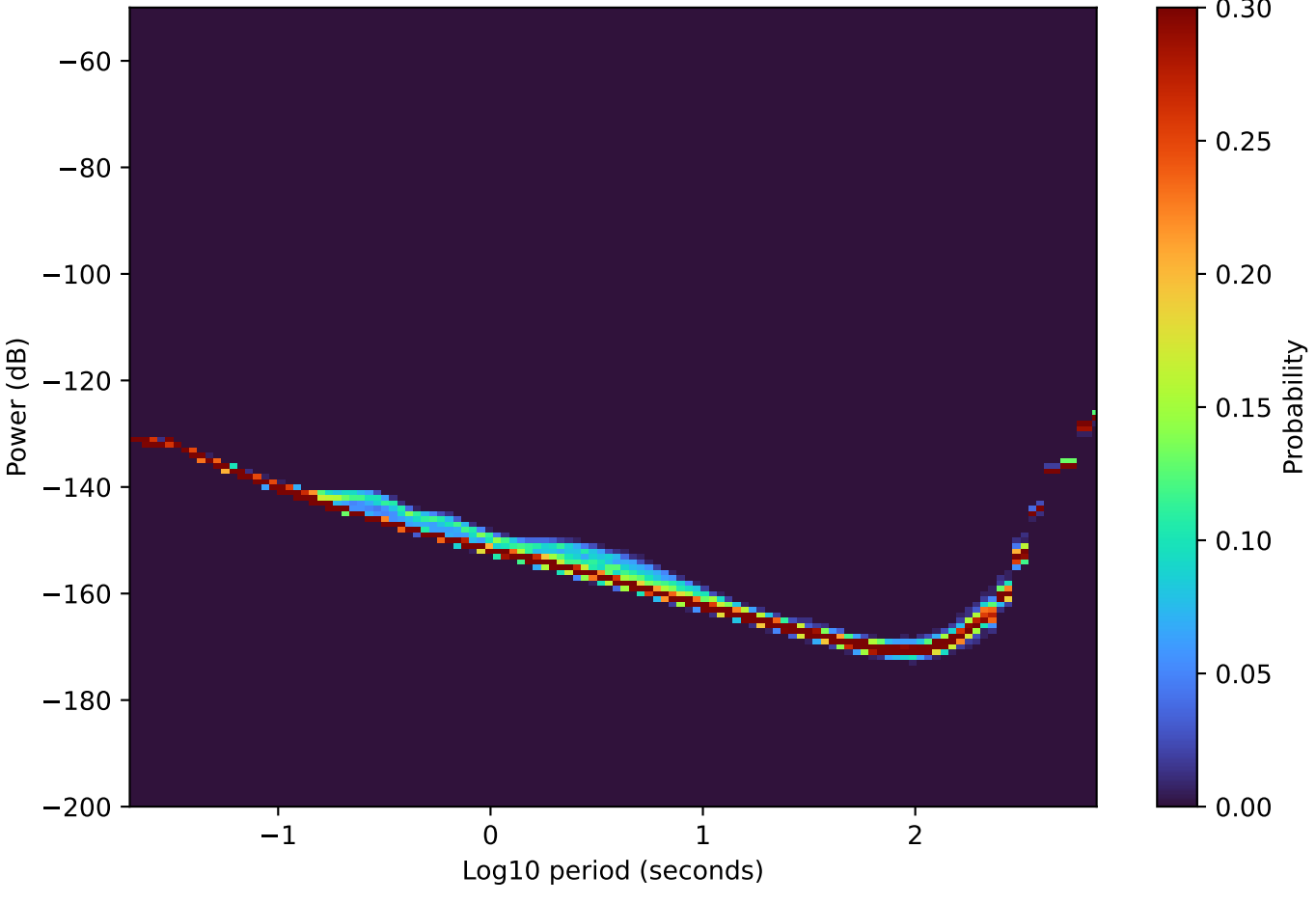

BK.BABI.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

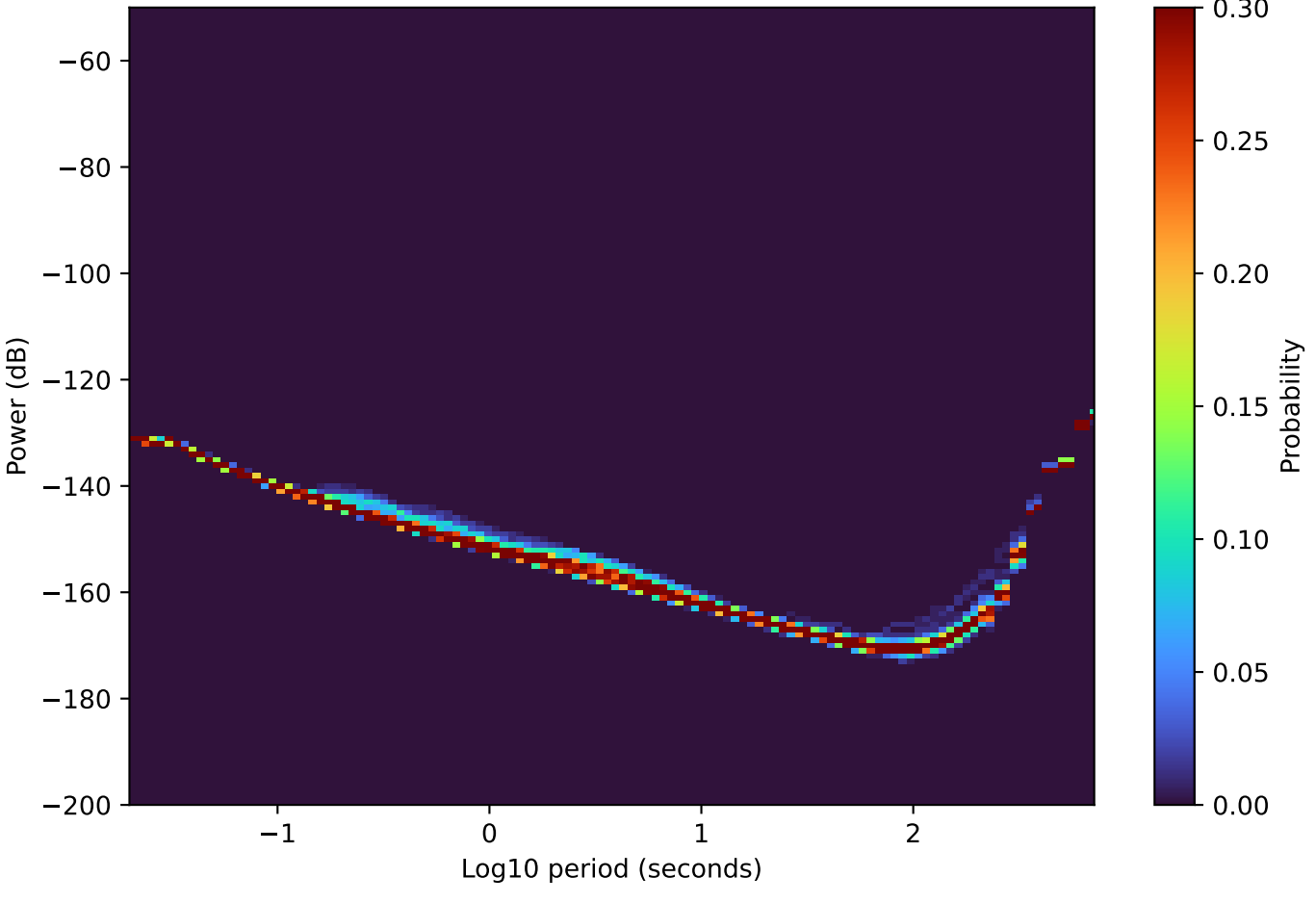

BK.BABI.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

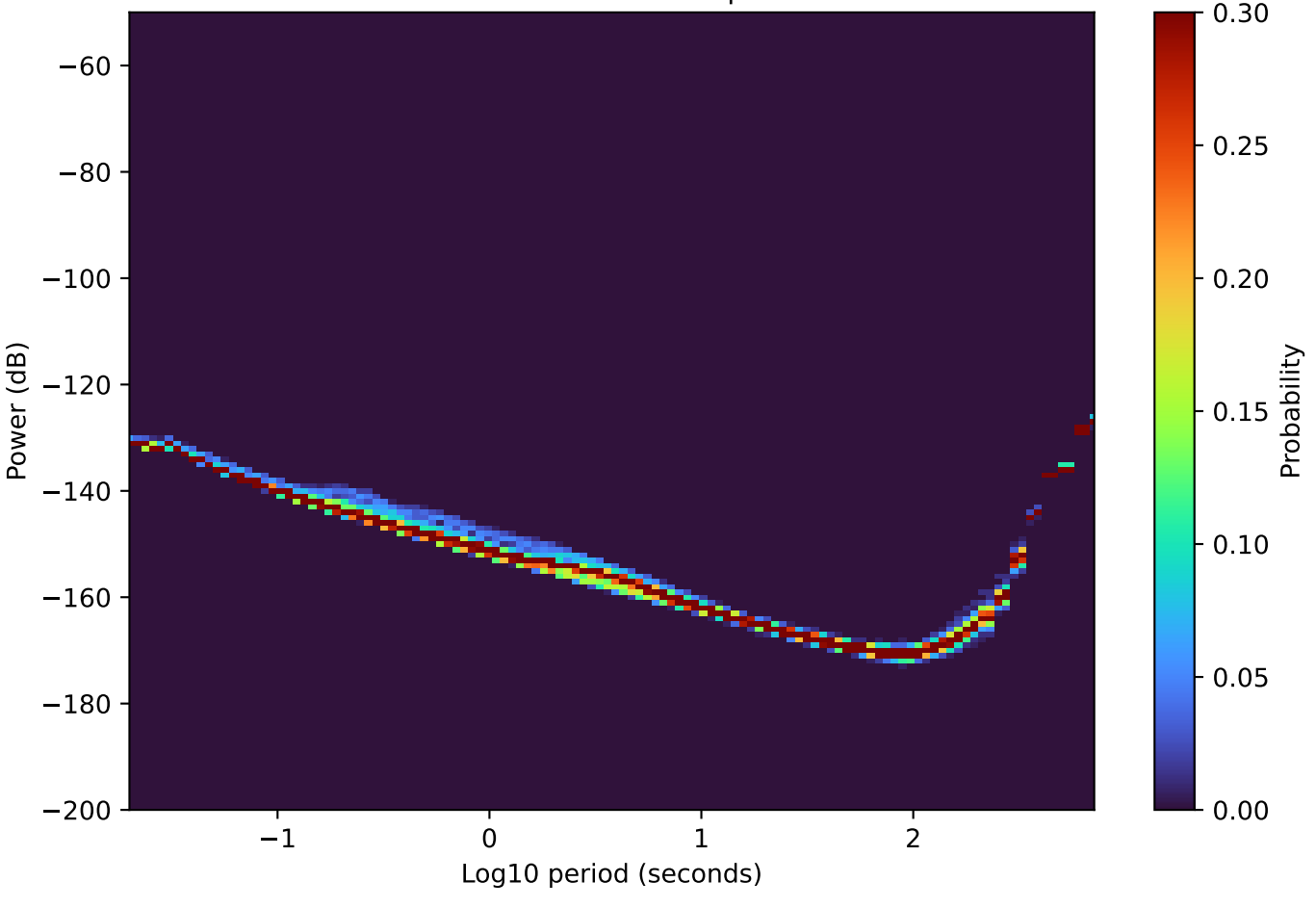

BK.BABI.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

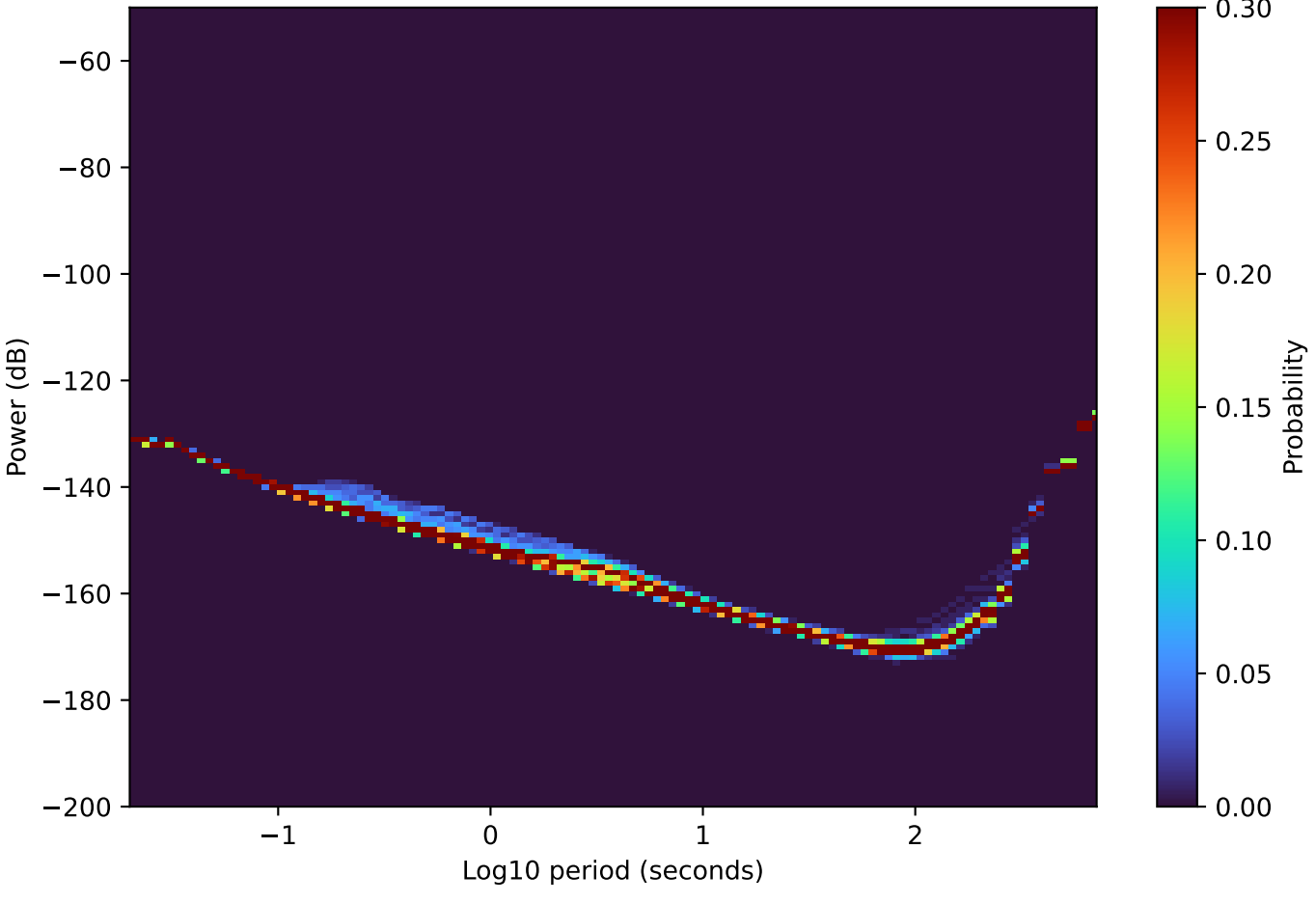

BK.BABI.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

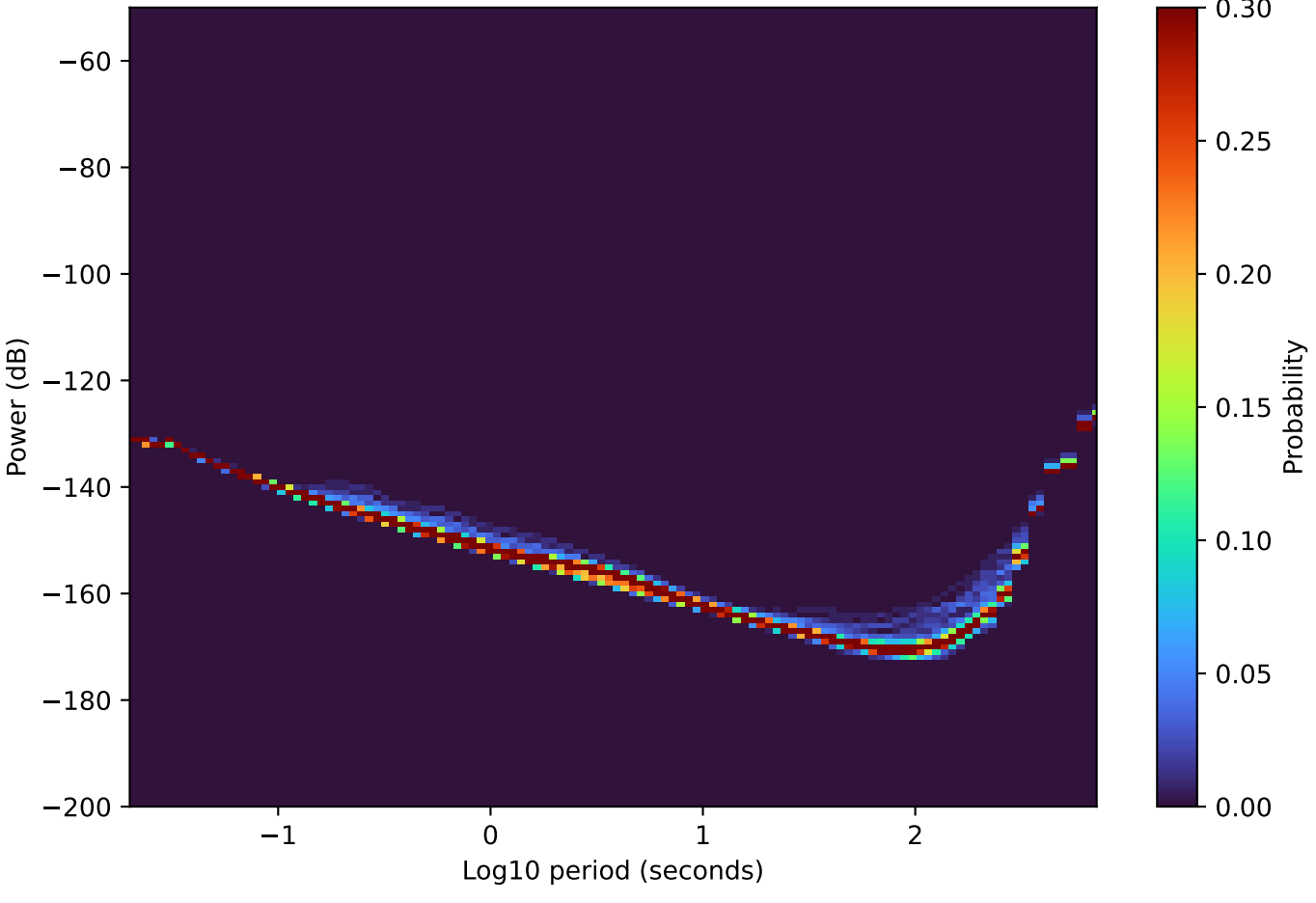

BK.BABI.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

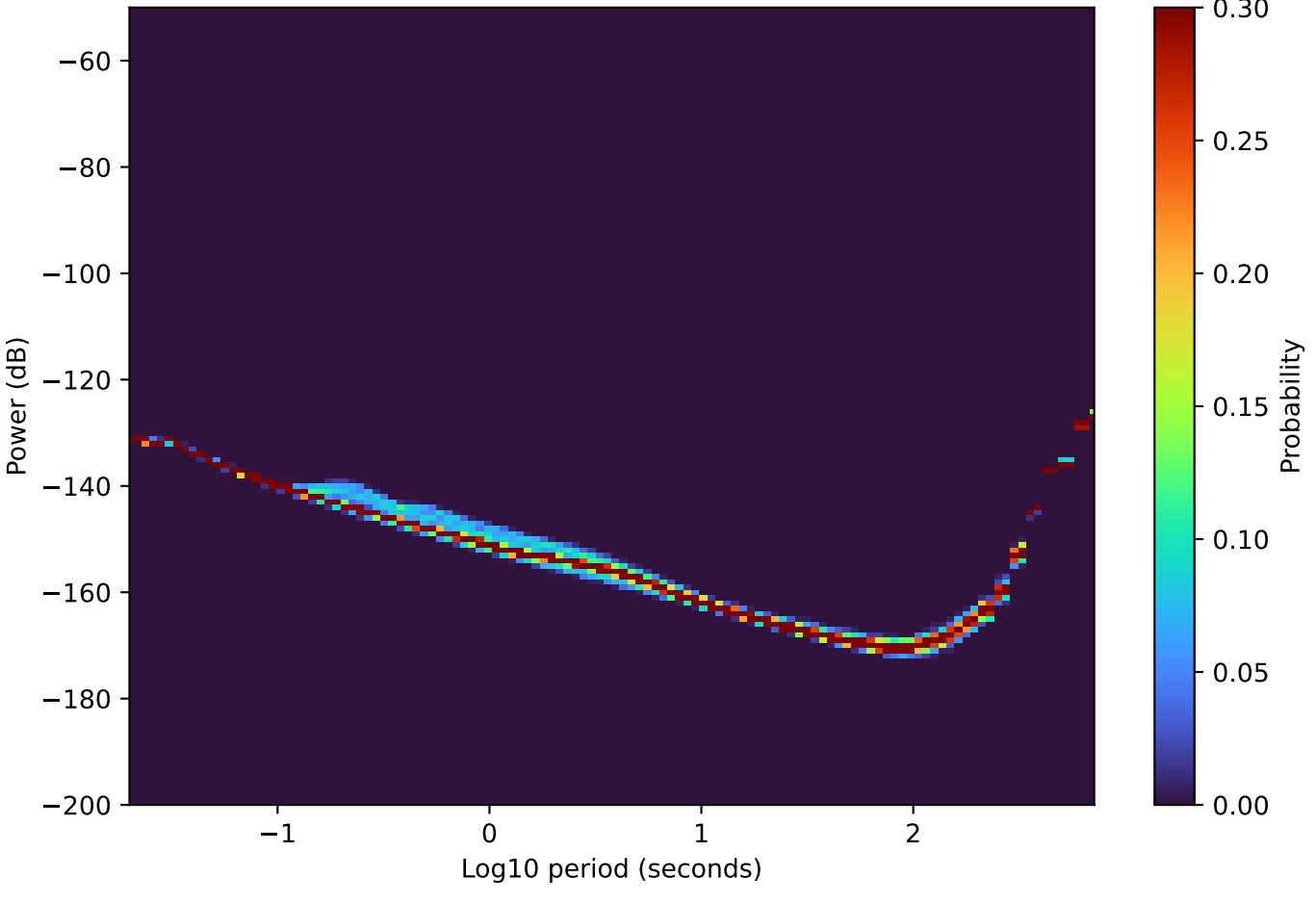

BK.BABI.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

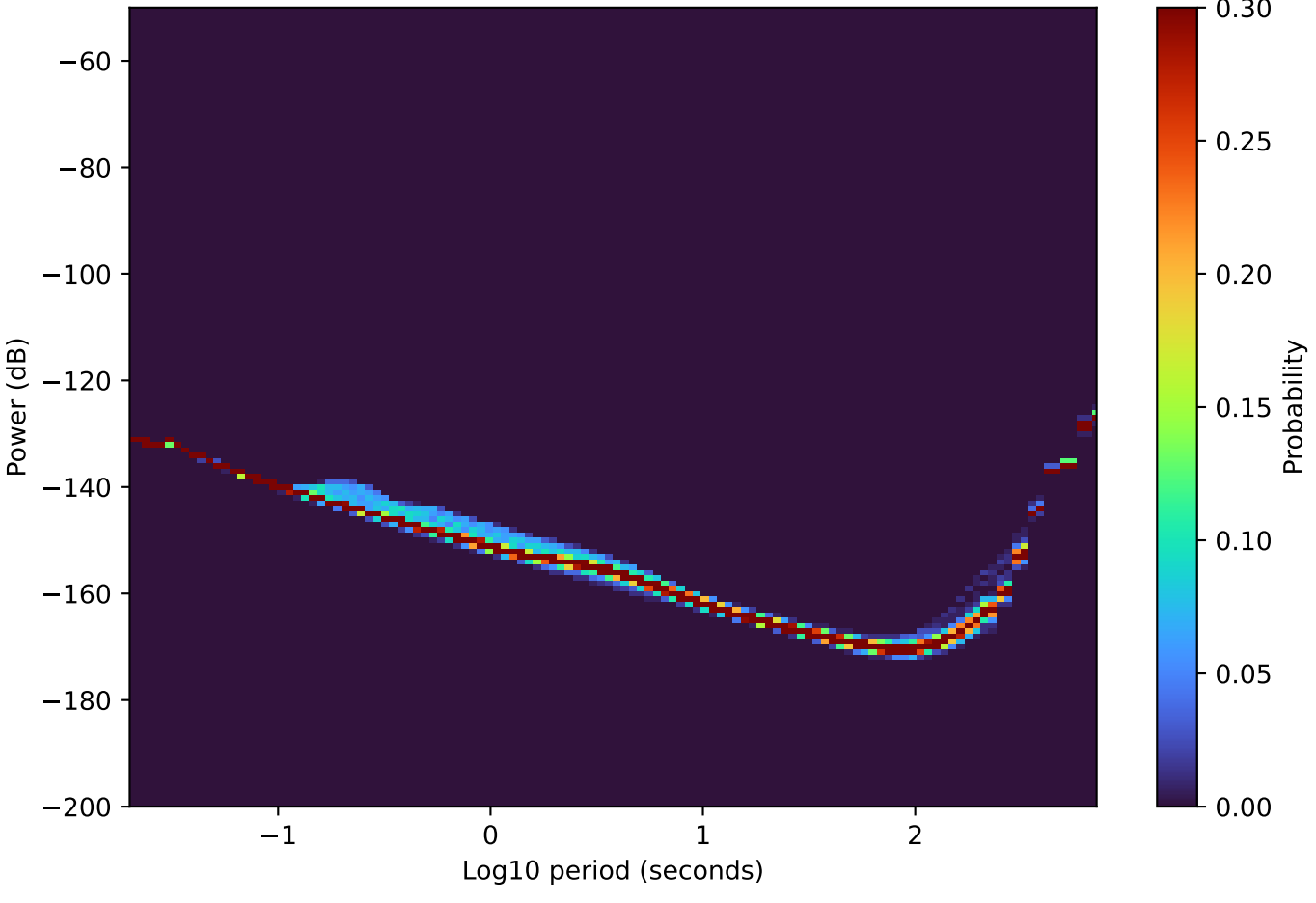

BK.BABI.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

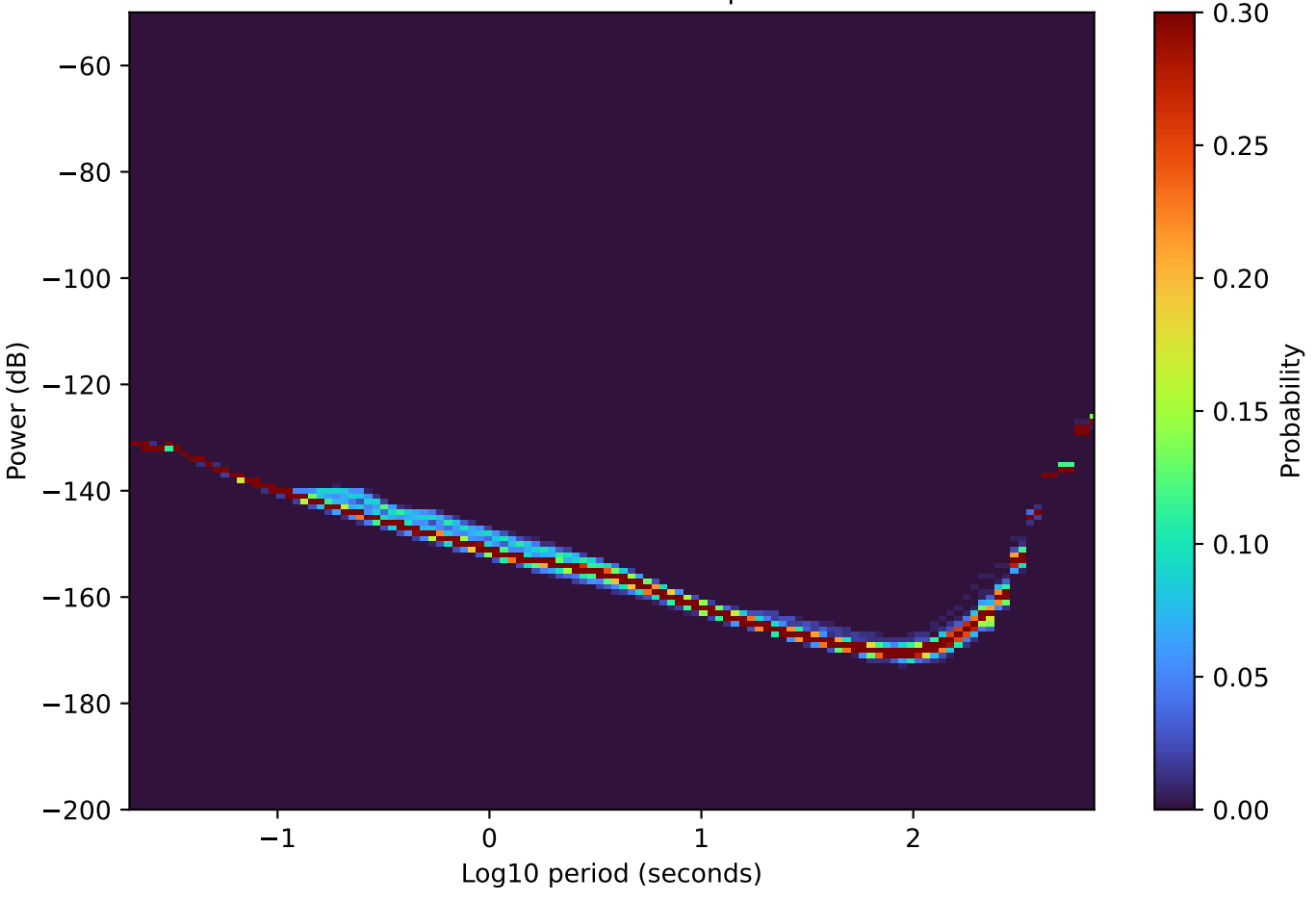

BK.BABI.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

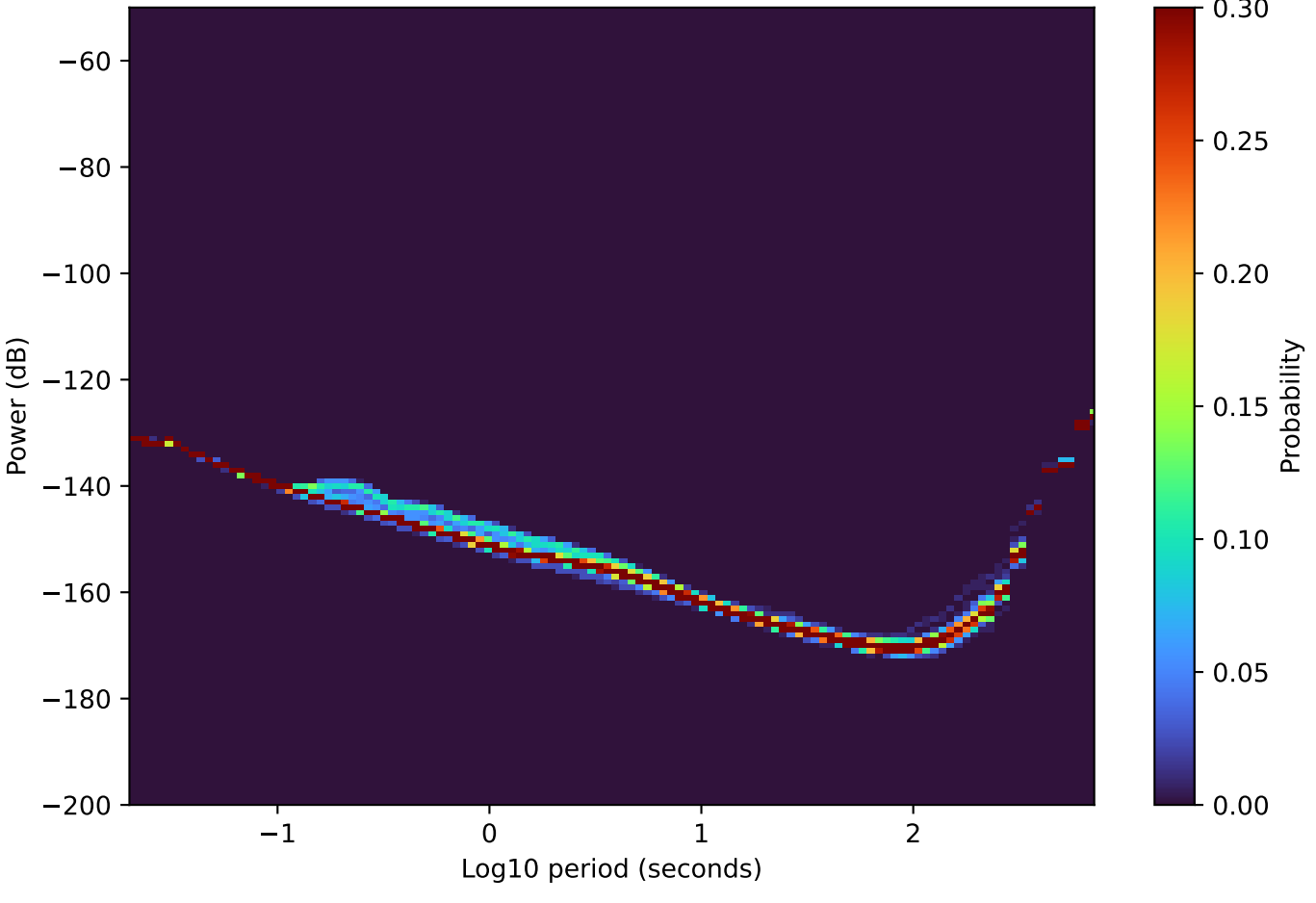

BK.BABI.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

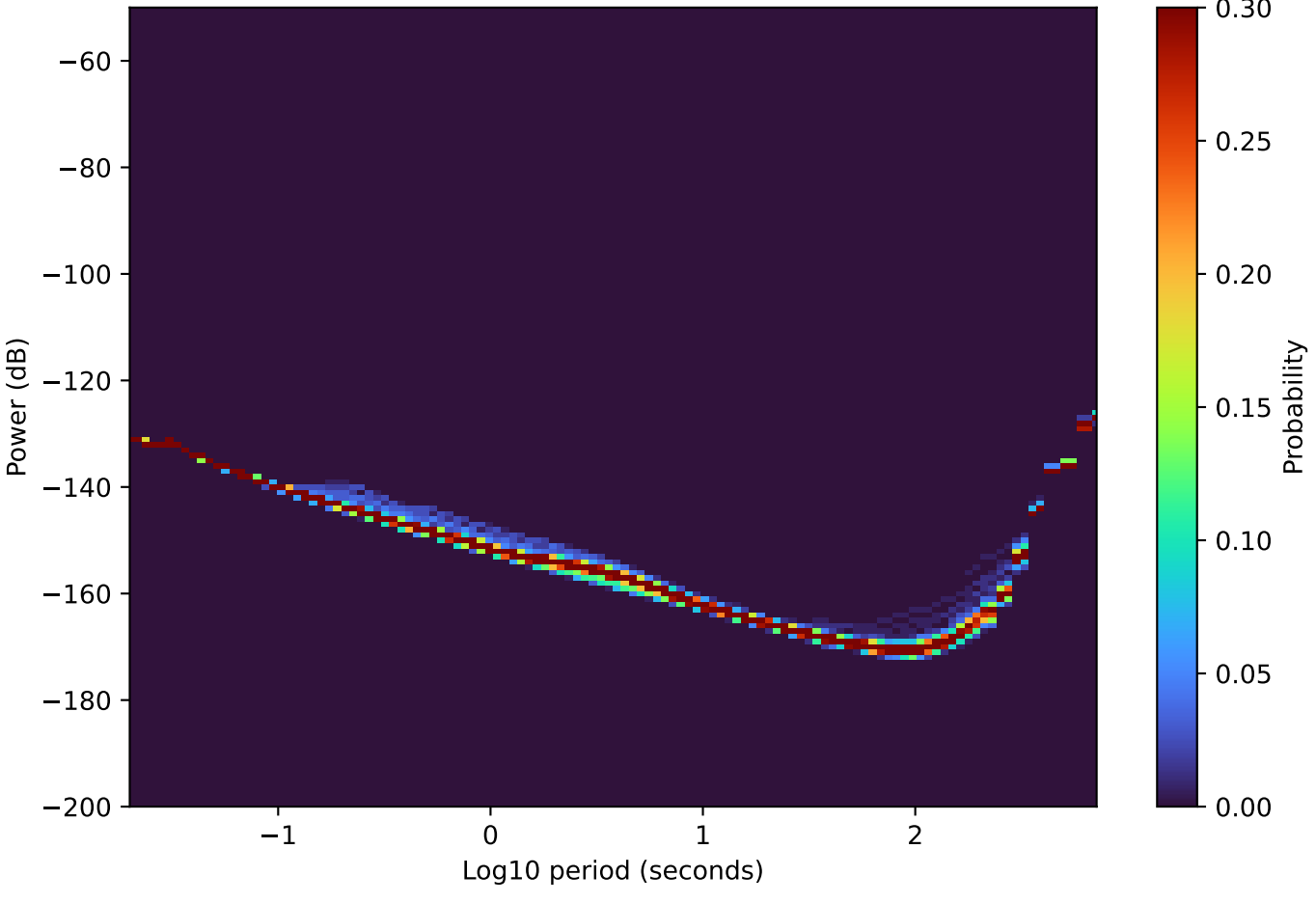

BK.BABI.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

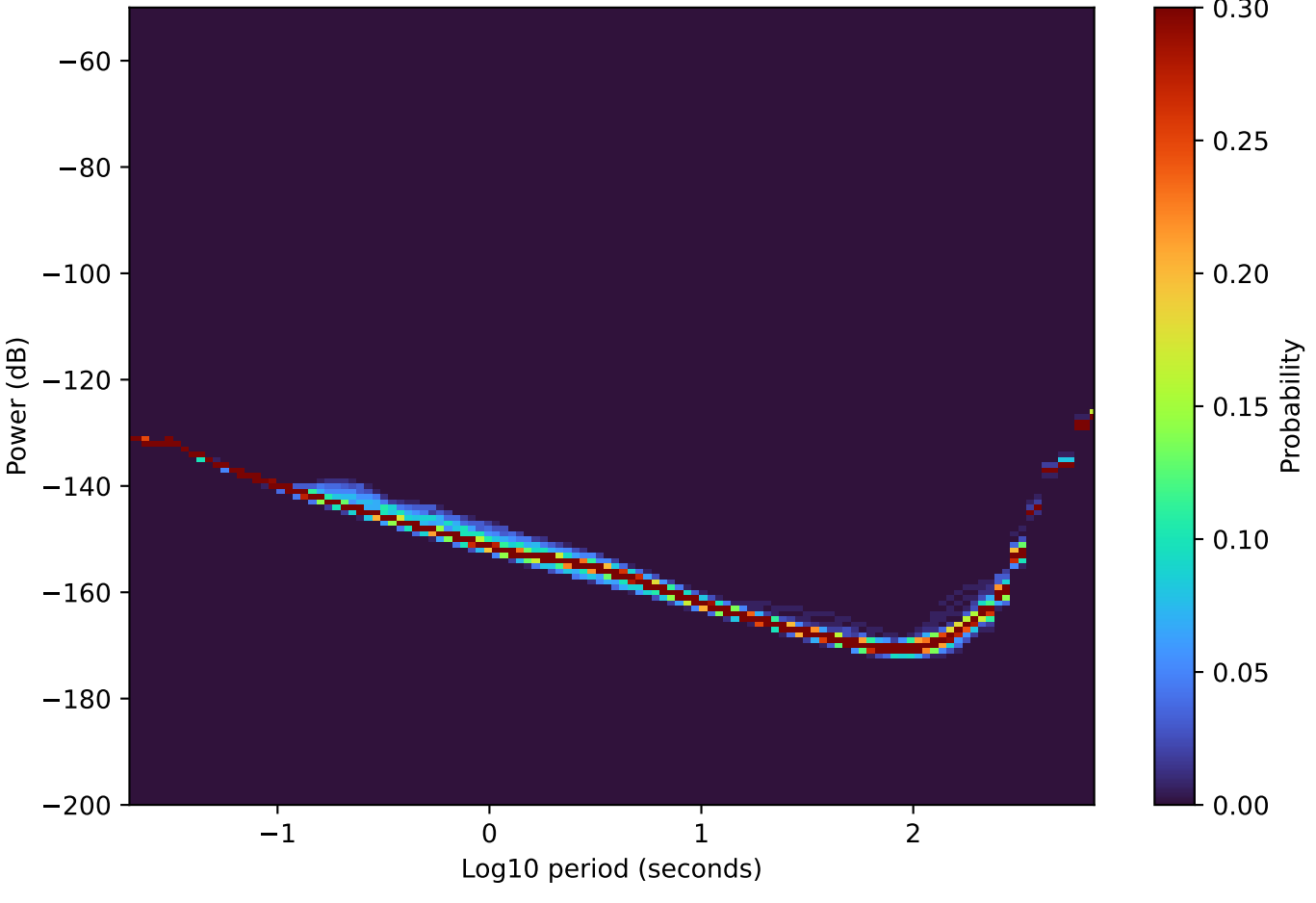

BK.BABI.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

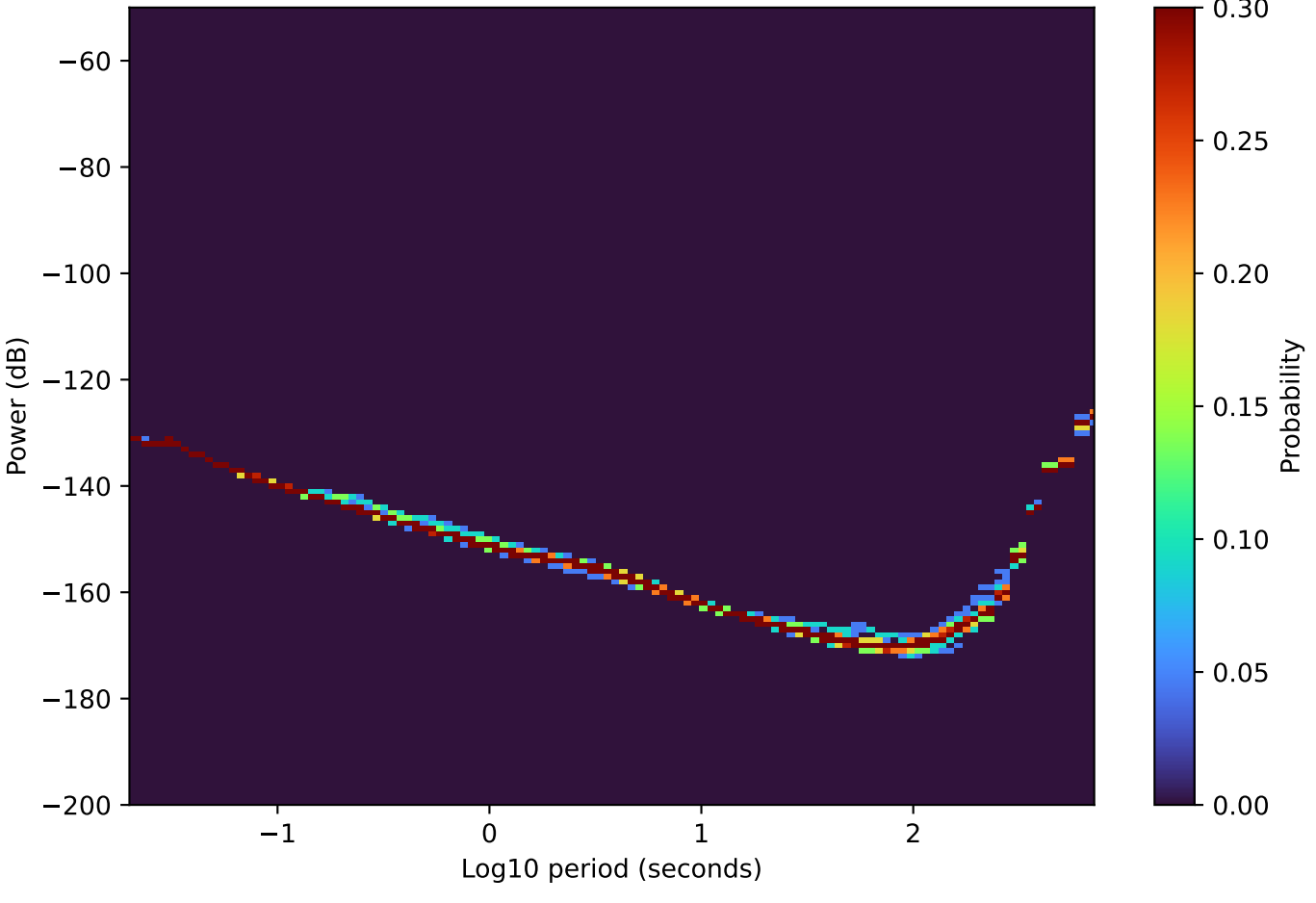

BK.BABI.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

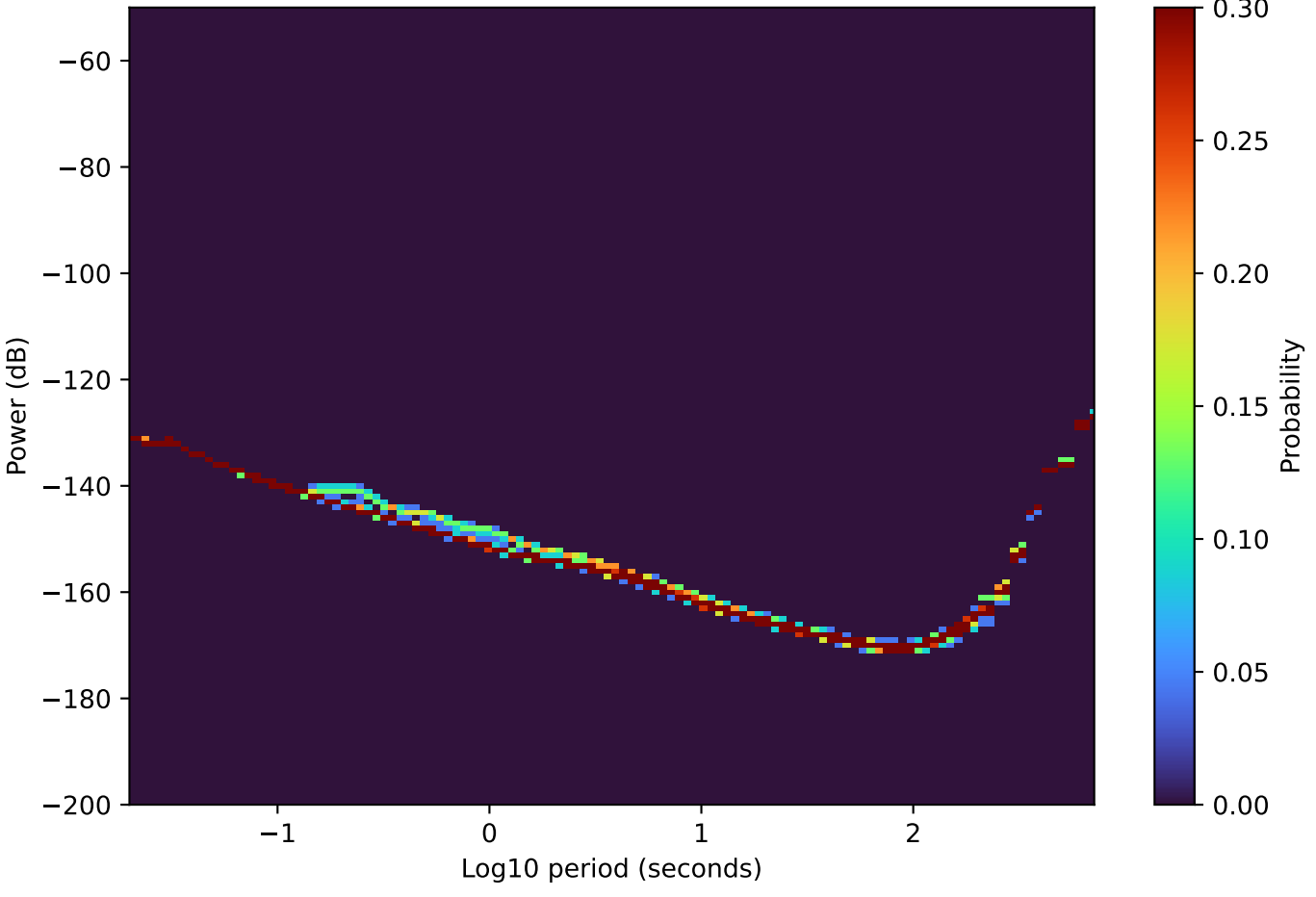

BK.BABI.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

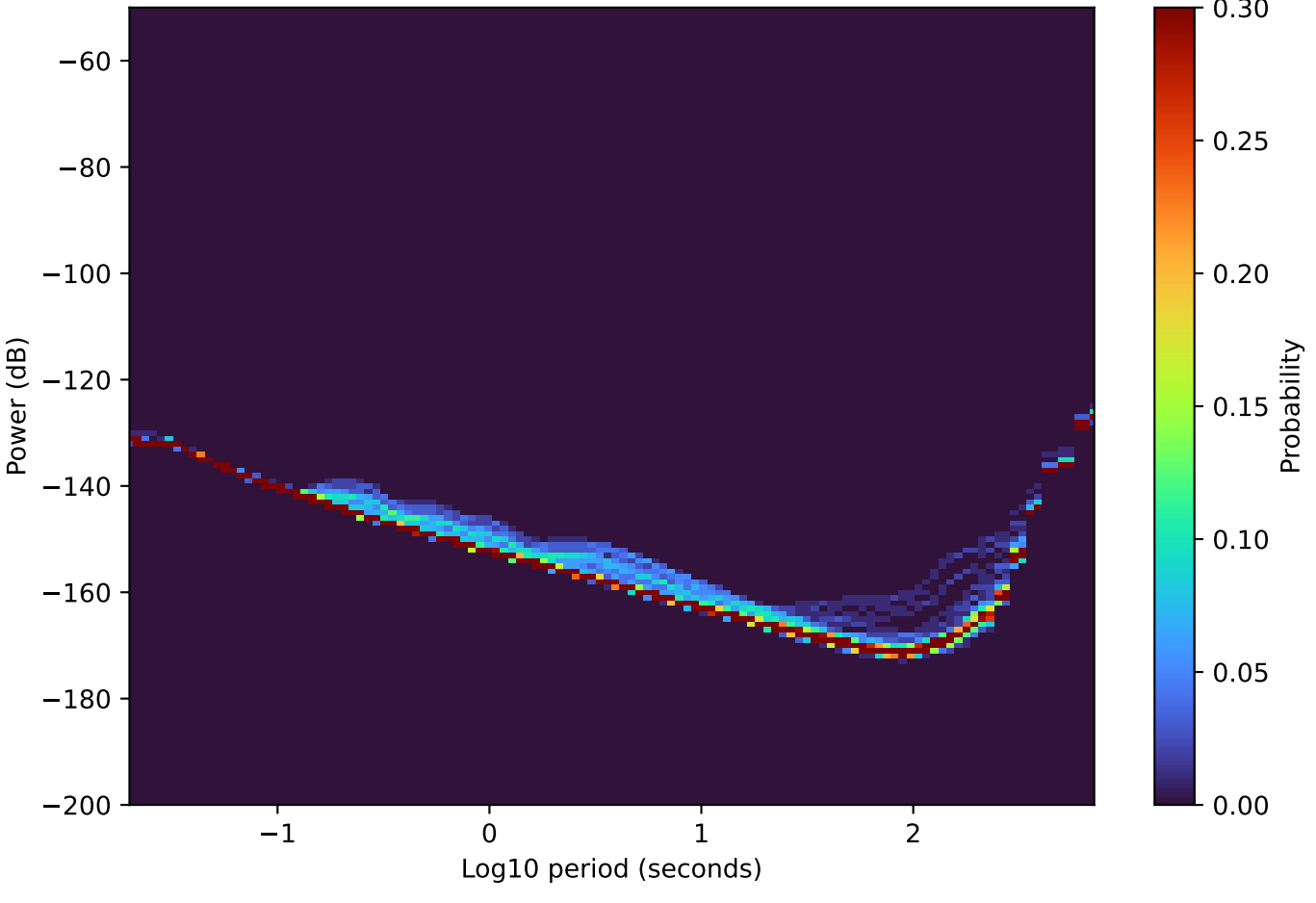

BK.BABI.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

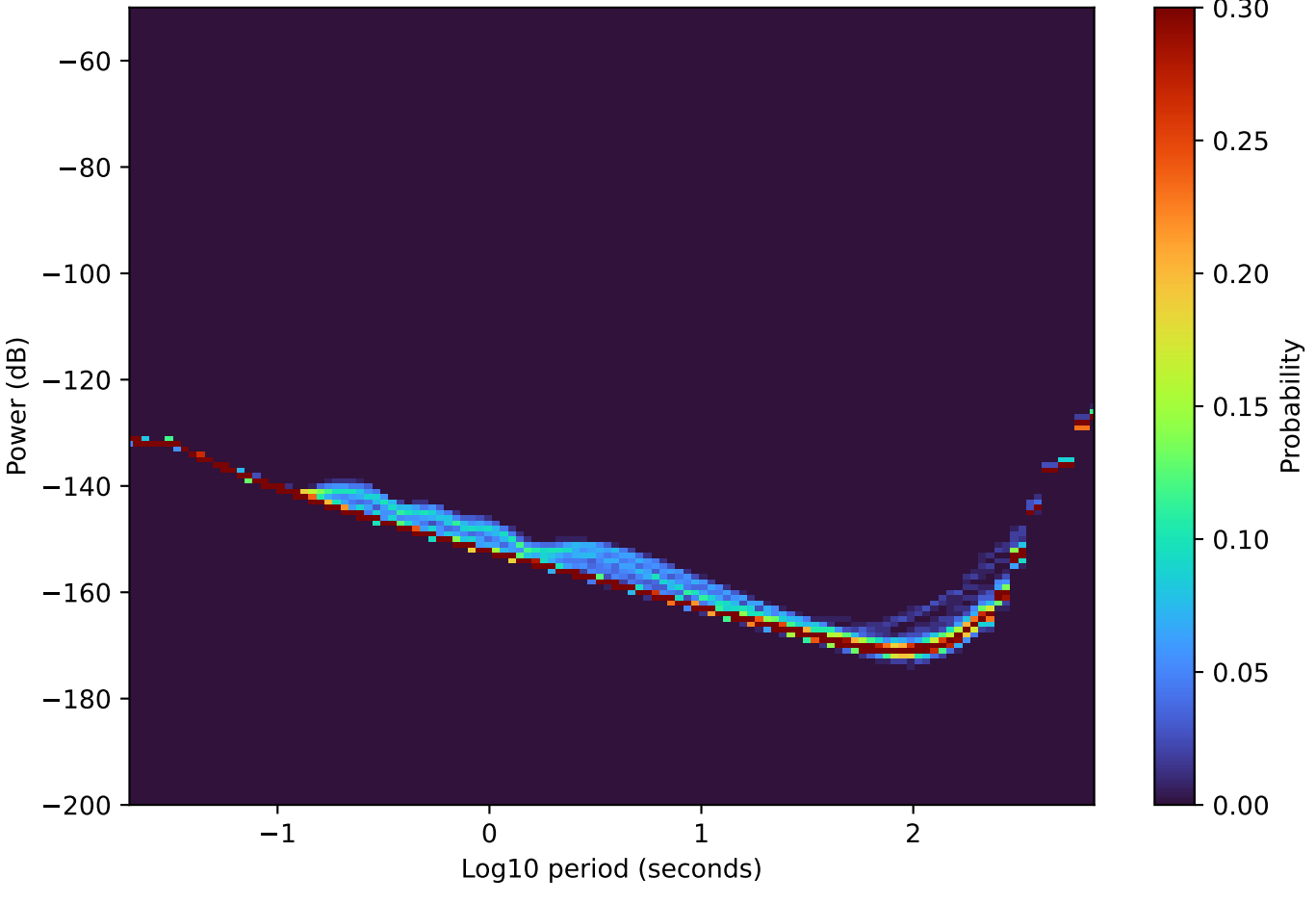

BK.BABI.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

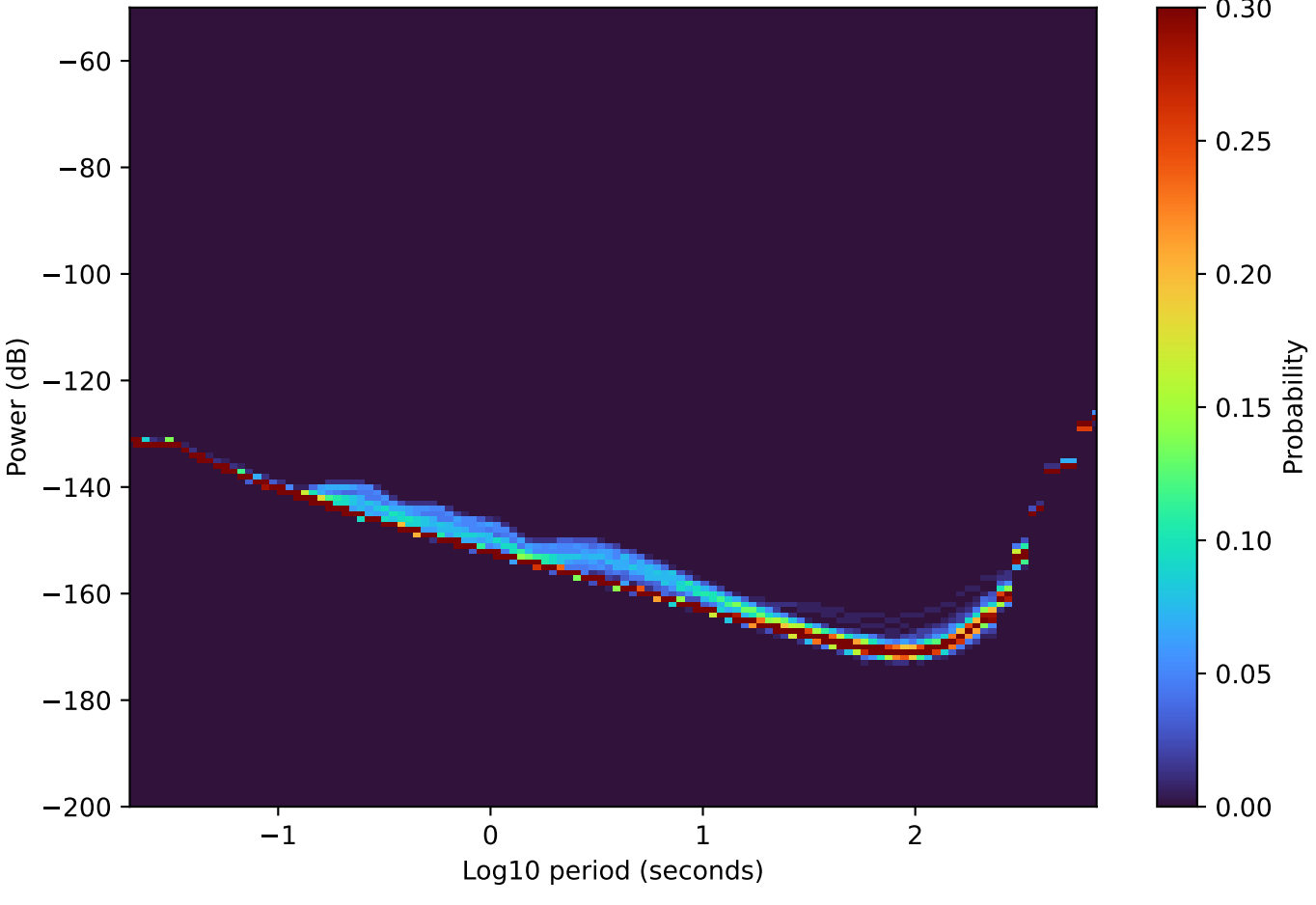

BK.BABI.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

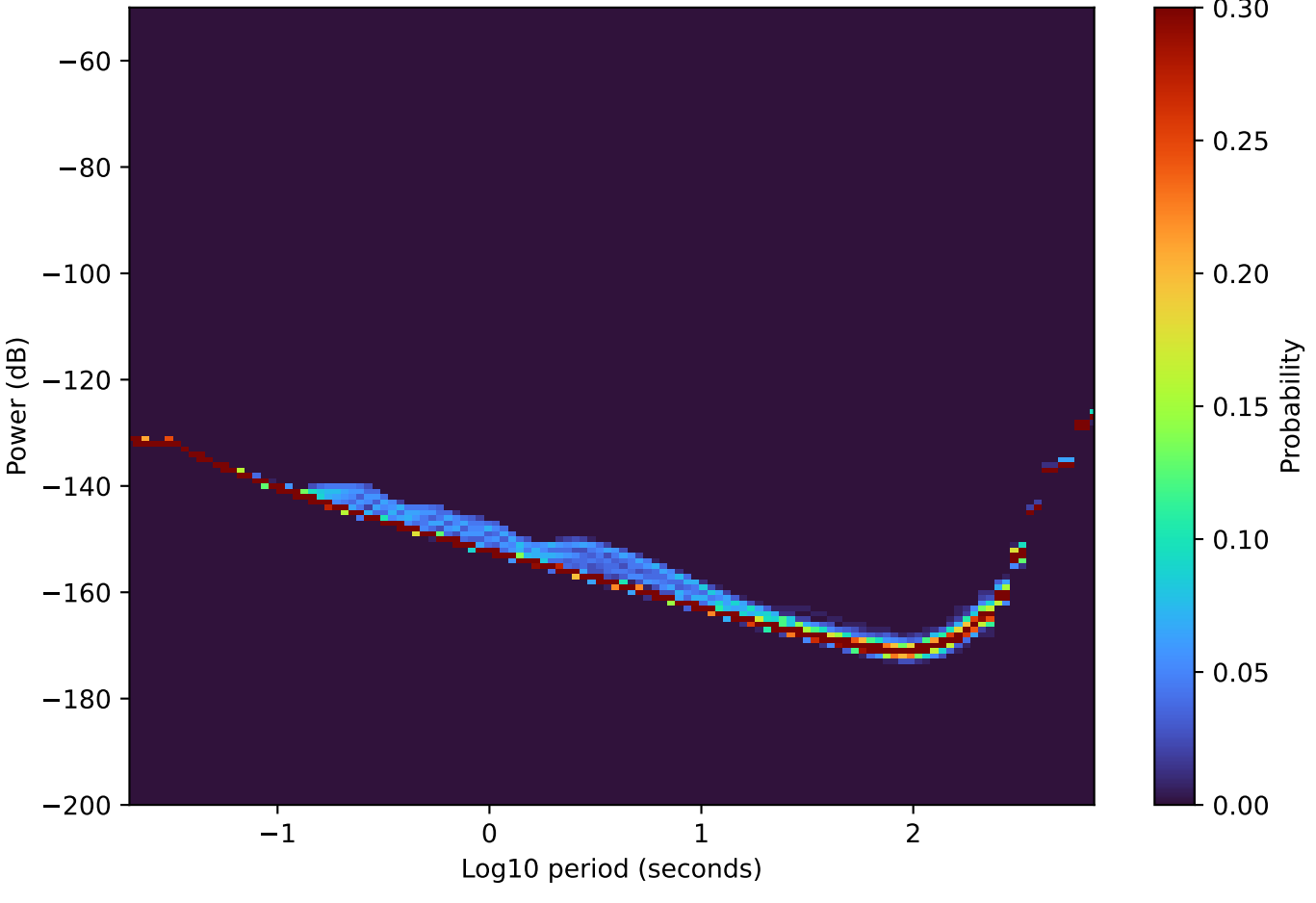

BK.BABI.00.HHE 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

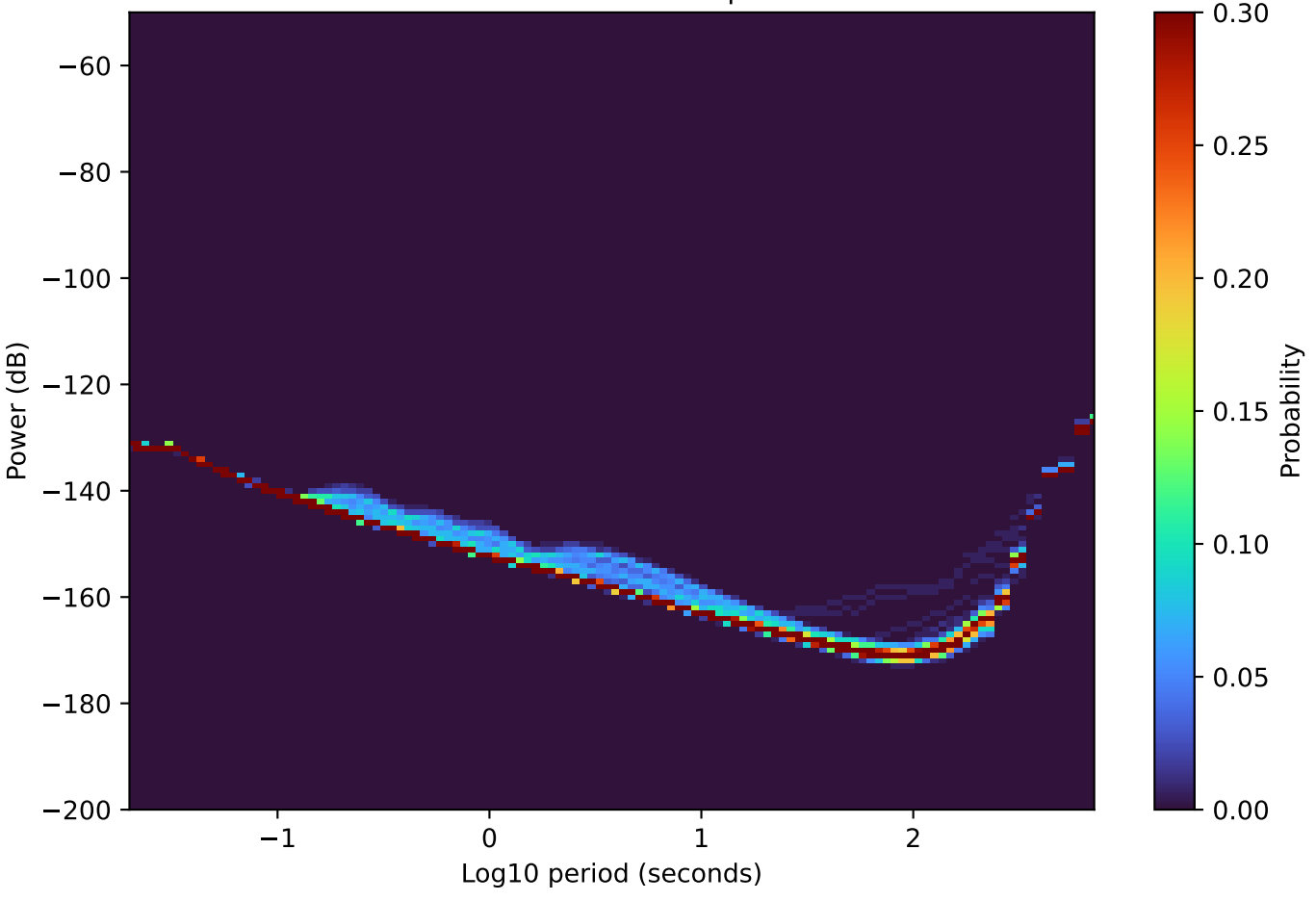

BK.BABI.00.HHE 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

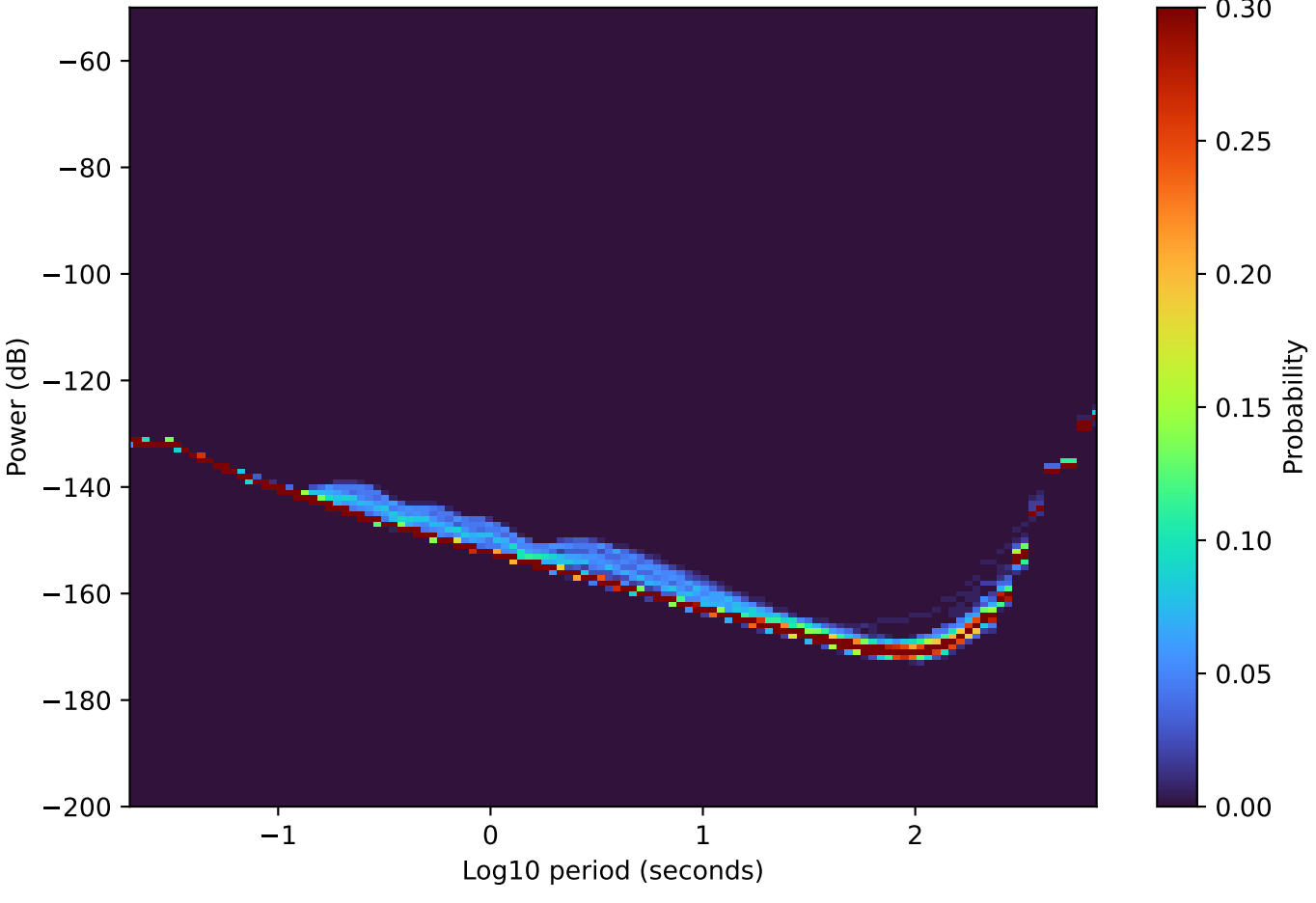

BK.BABI.00.HHE 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

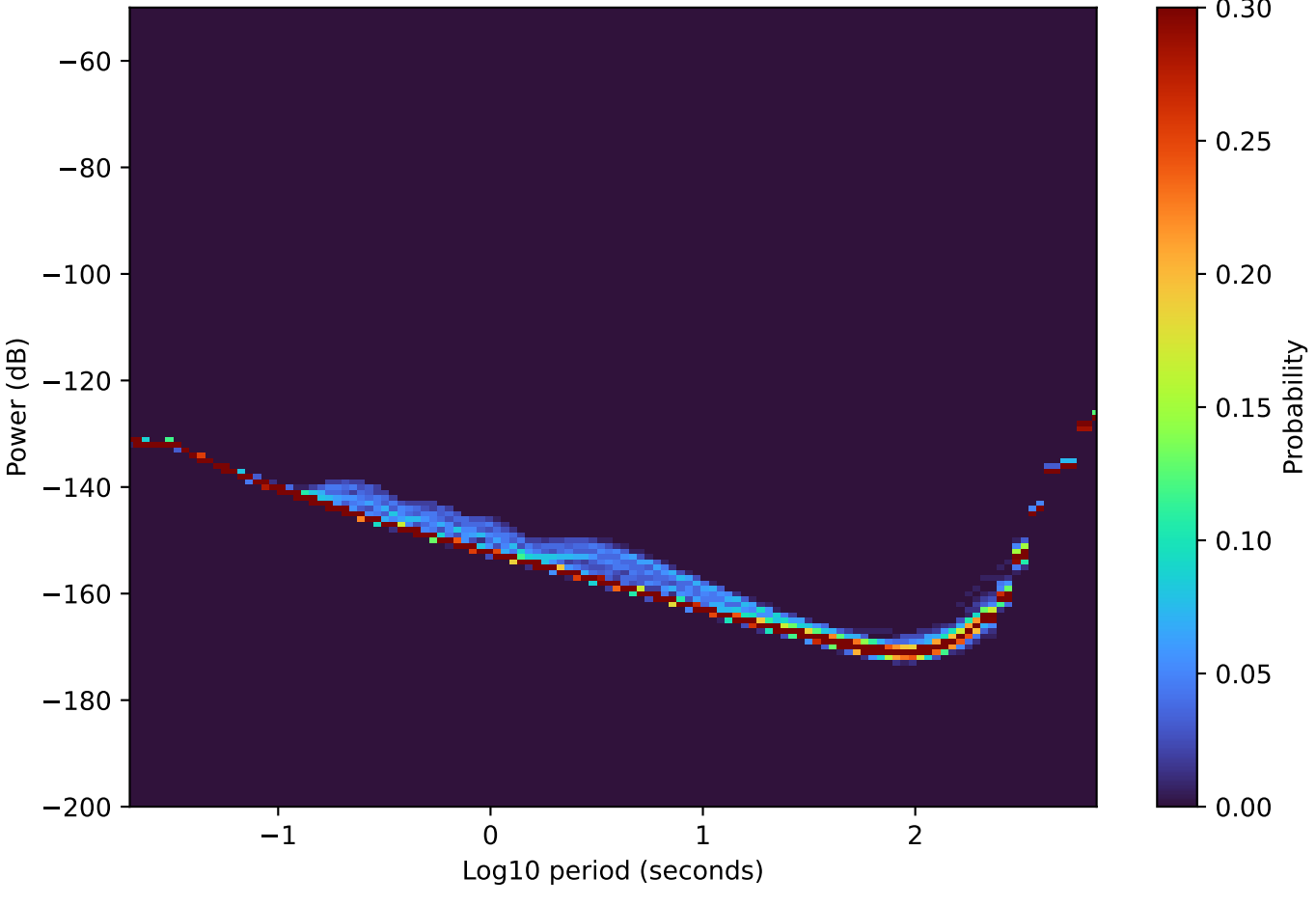

BK.BABI.00.HHE 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

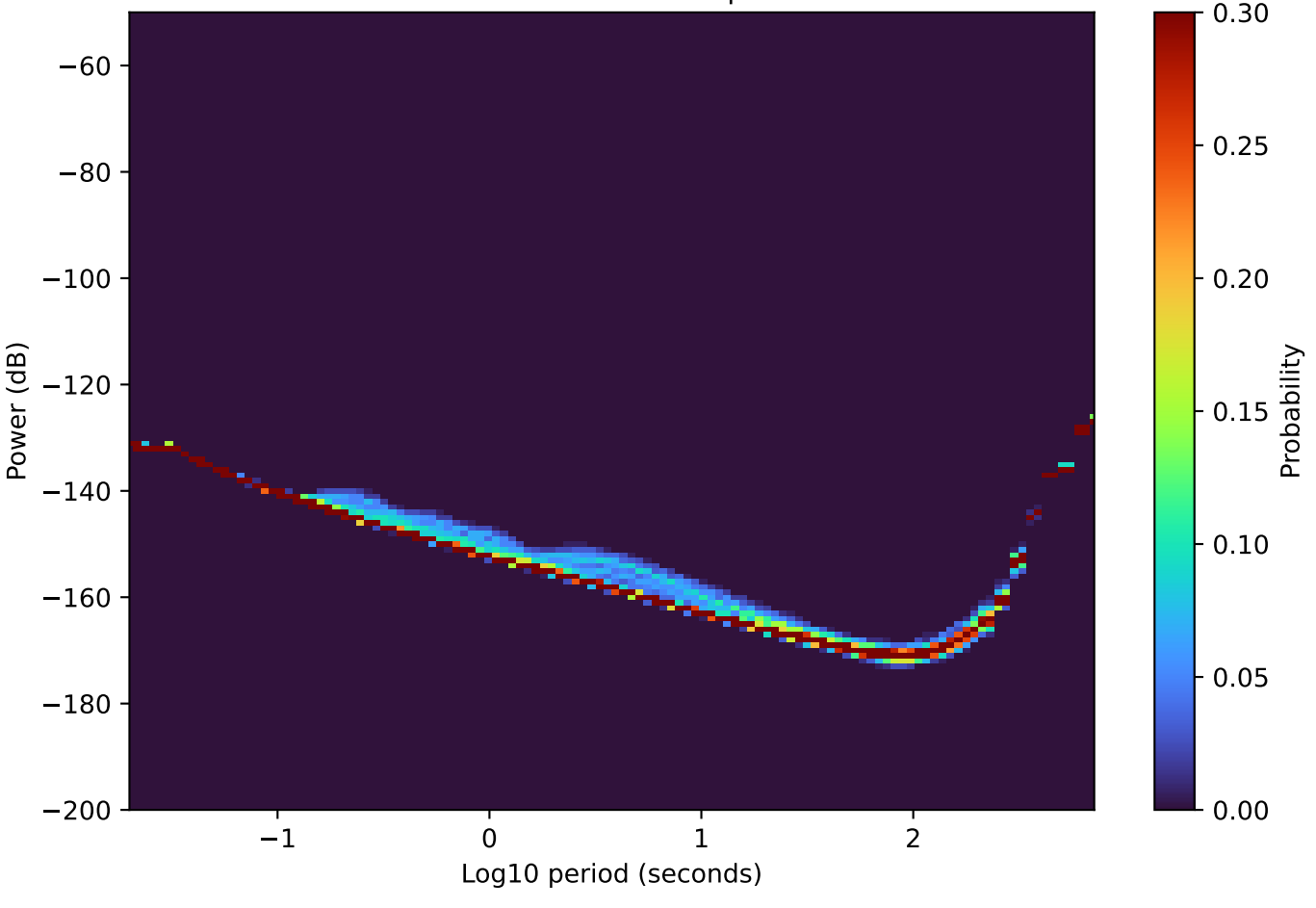

BK.BABI.00.HHE 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

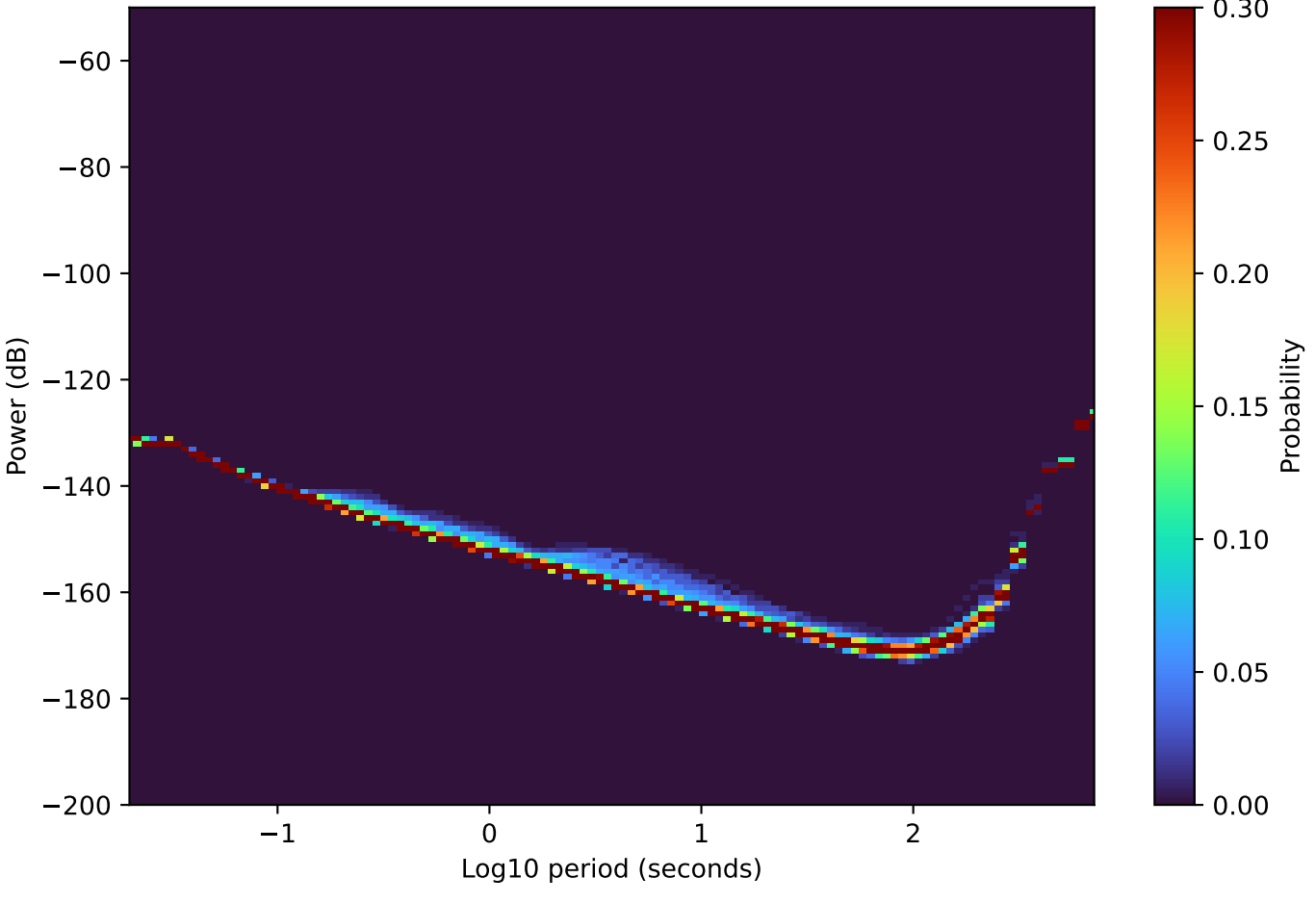

BK.BABI.00.HHE 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

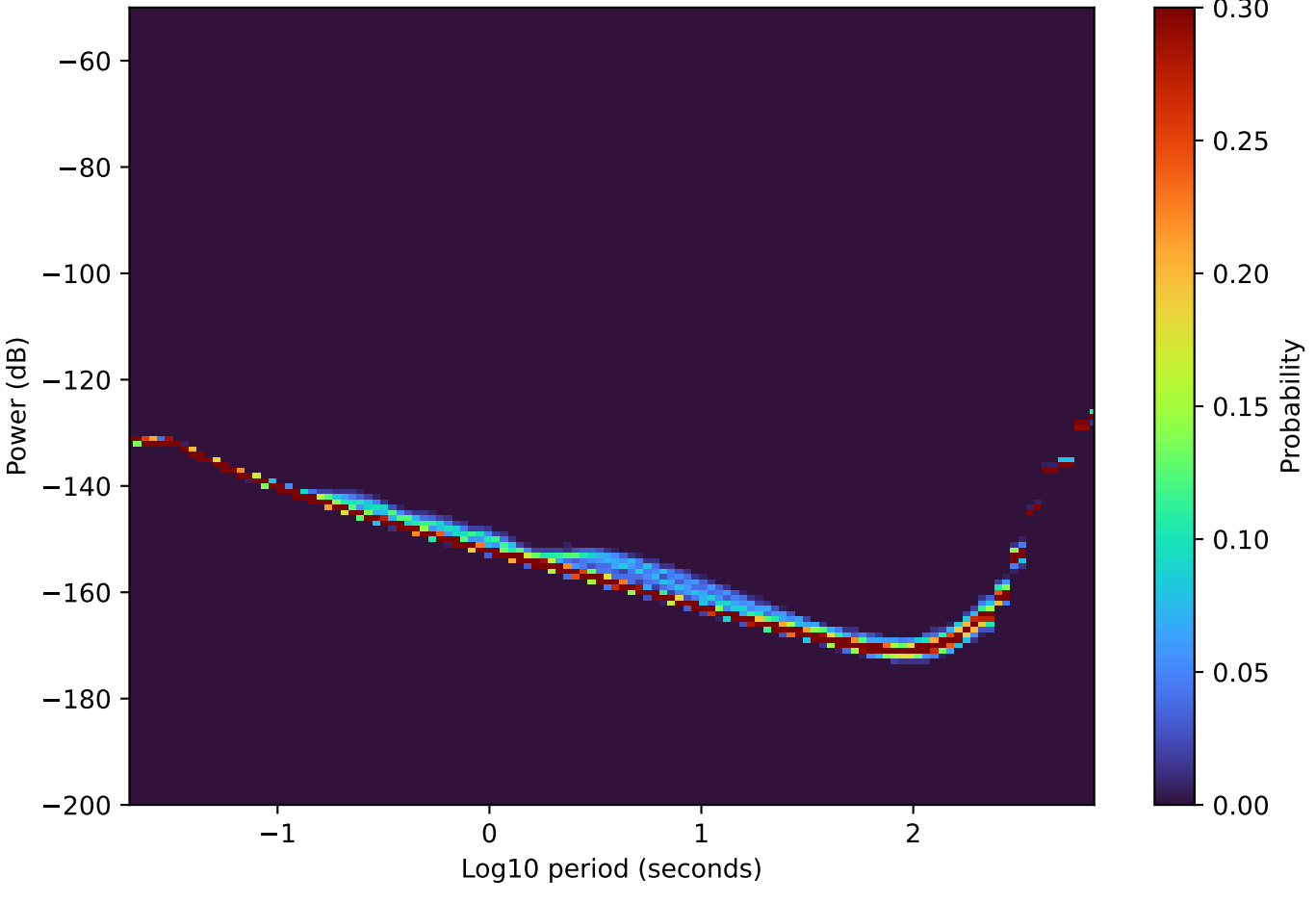

BK.BABI.00.HHE 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

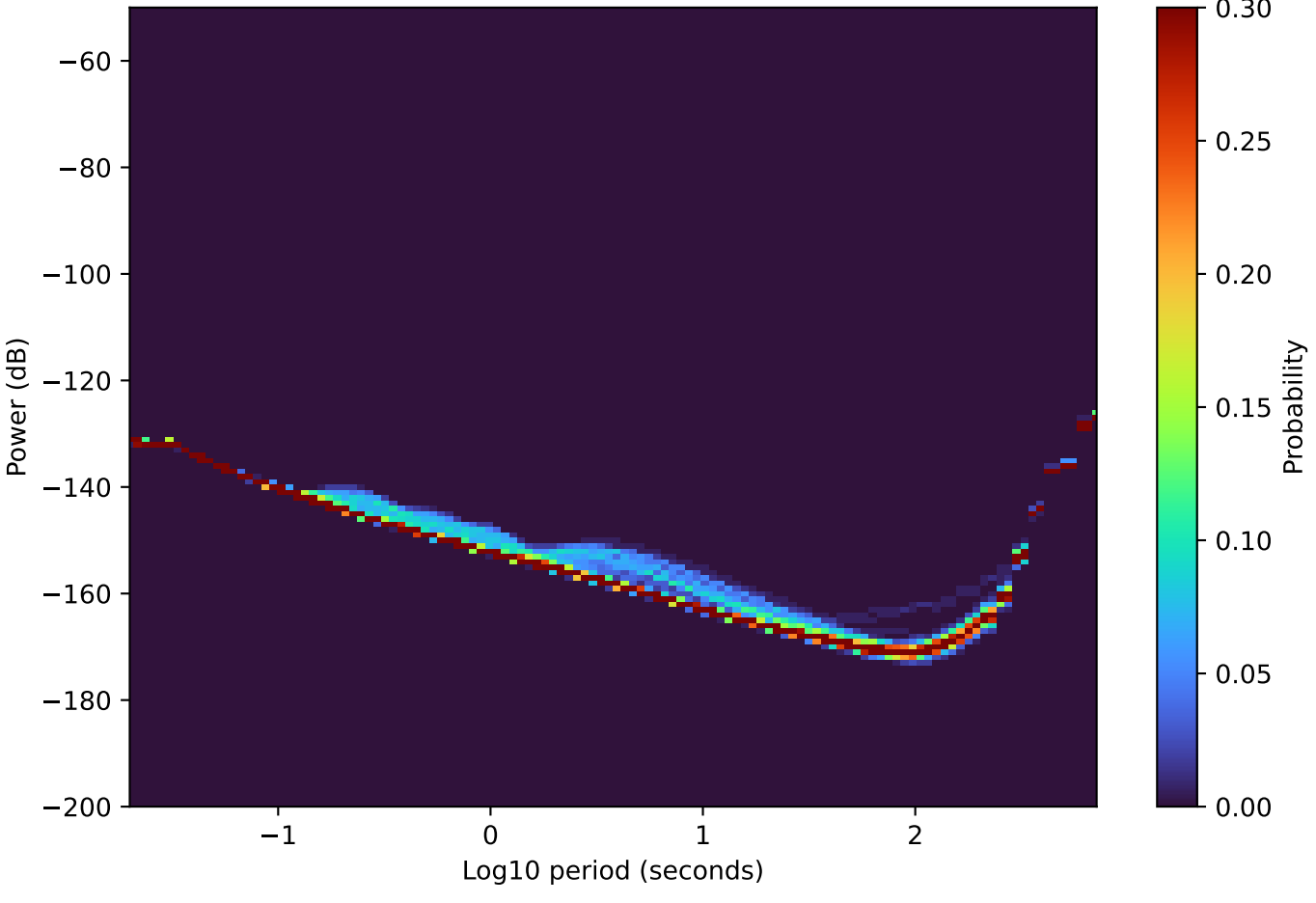

BK.BABI.00.HHE 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

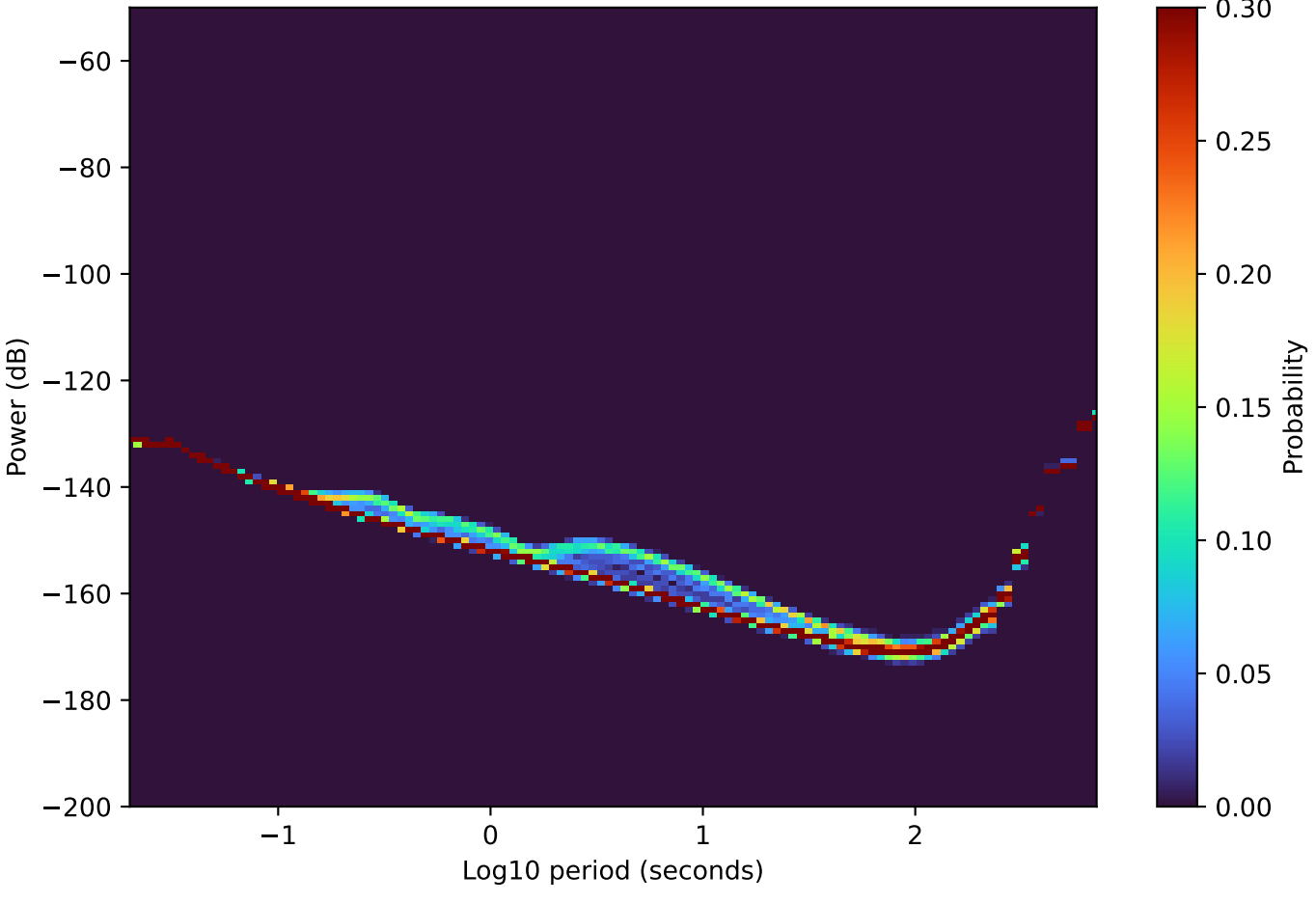

BK.BABI.00.HHE 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

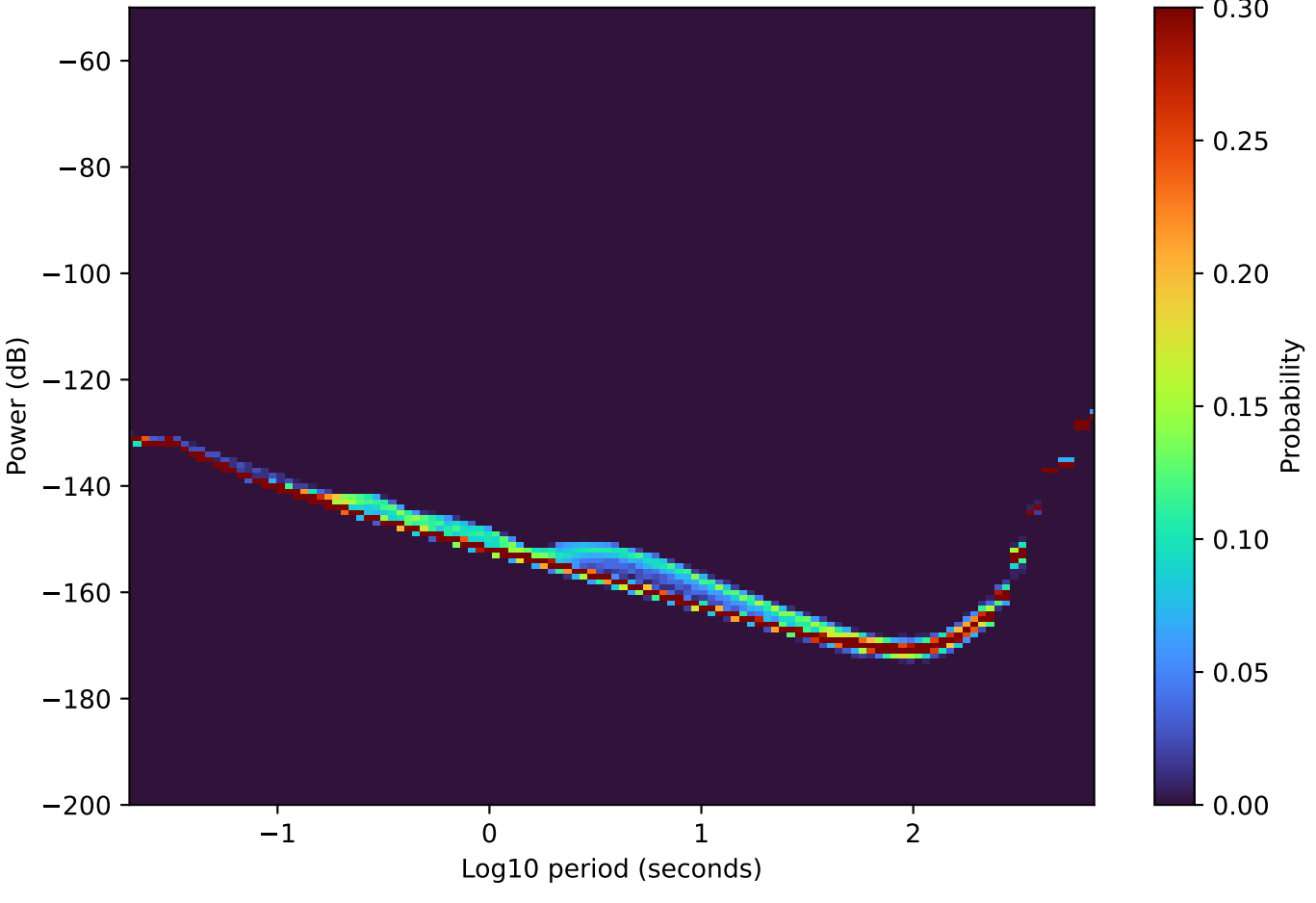

BK.BABI.00.HHE 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

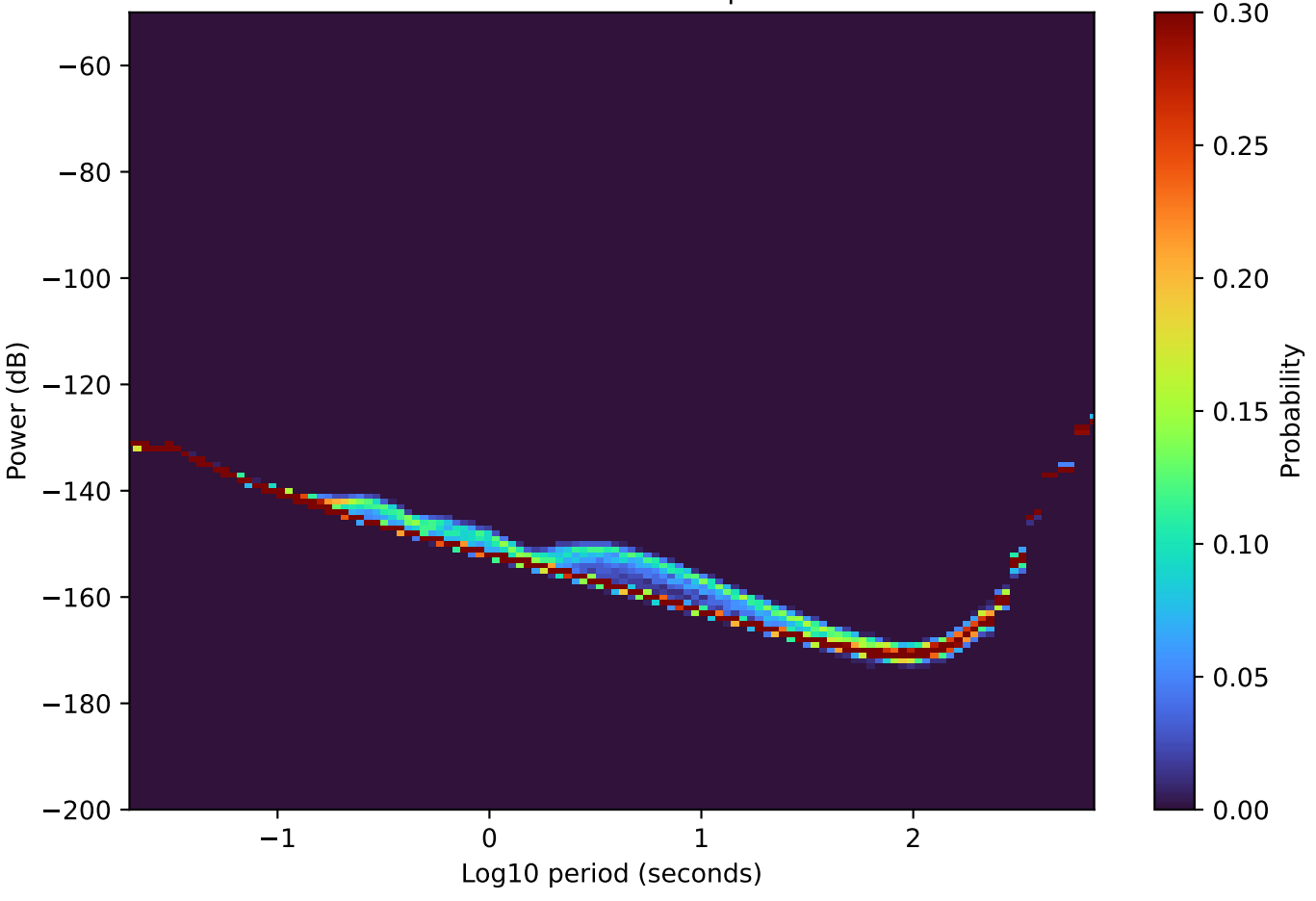

BK.BABI.00.HHE 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

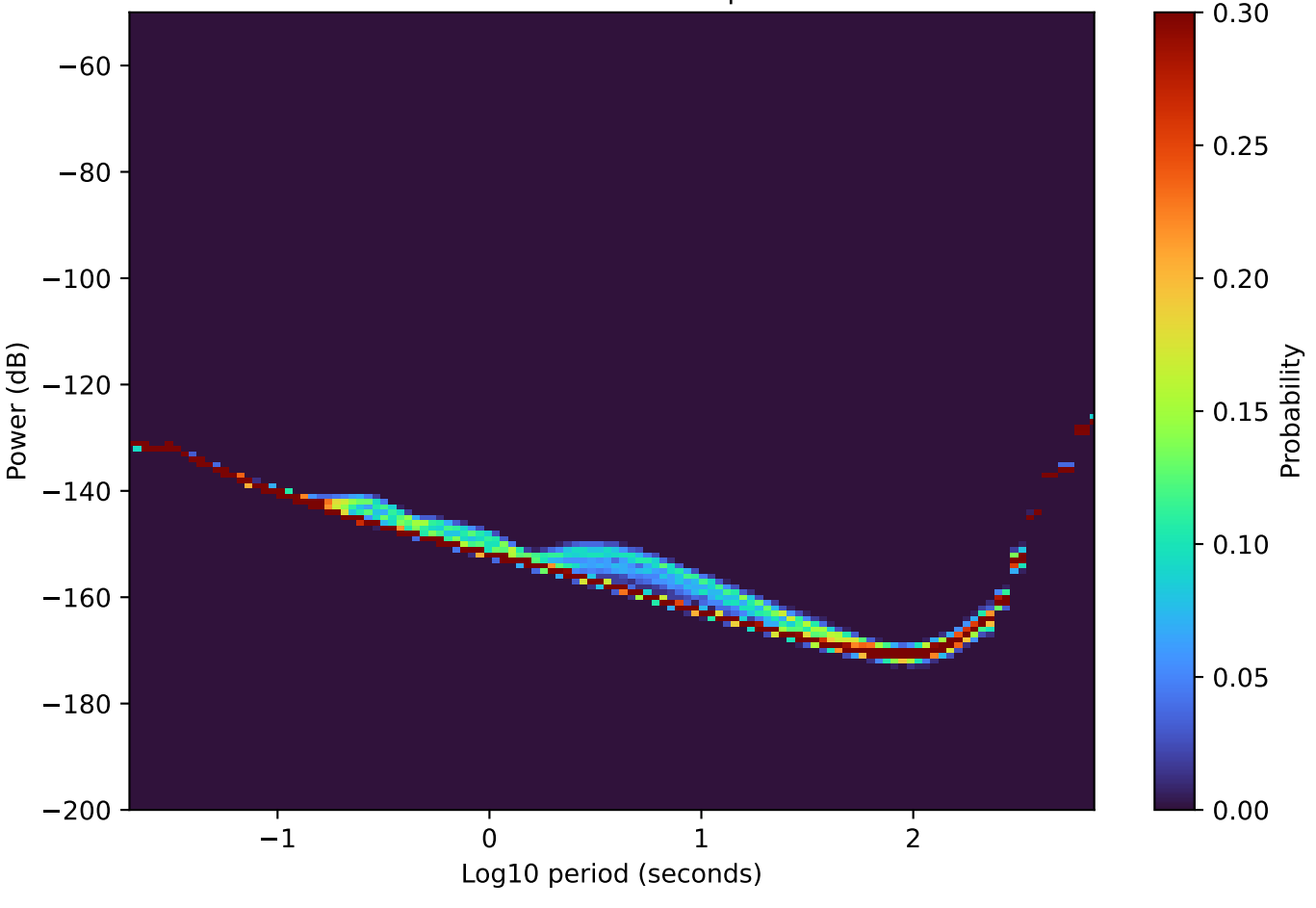

BK.BABI.00.HHE 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

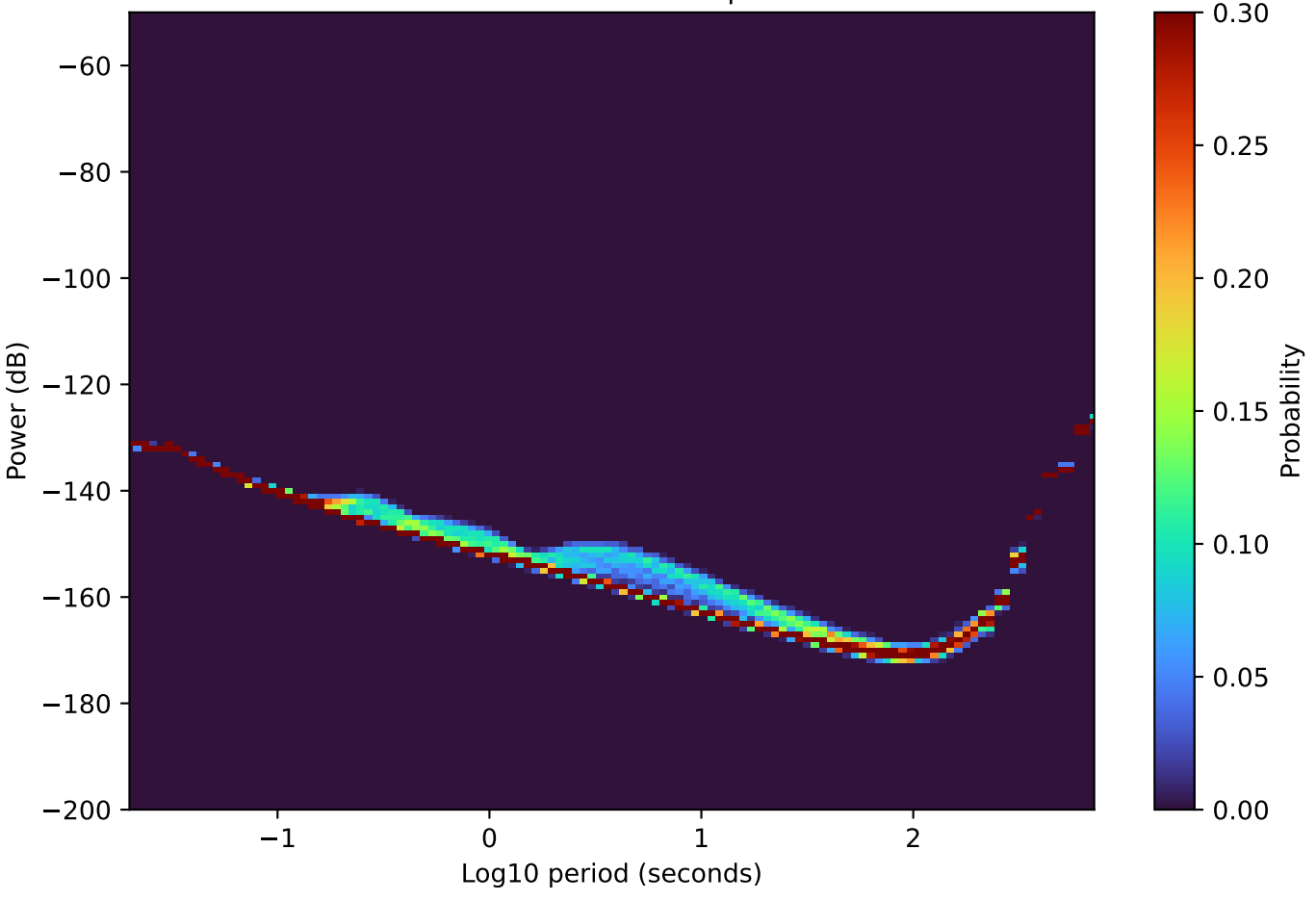

BK.BABI.00.HHE 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

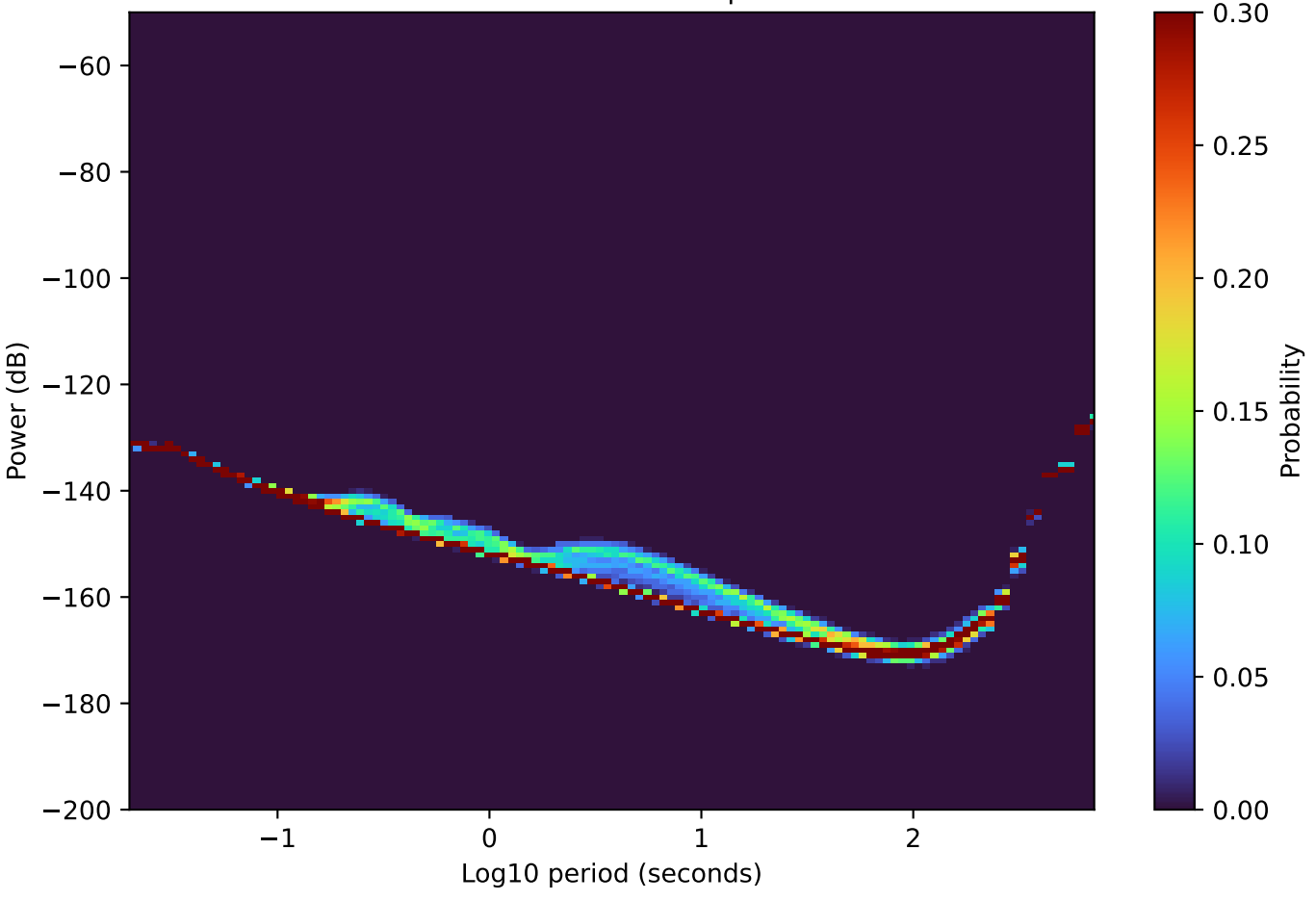

BK.BABI.00.HHE 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

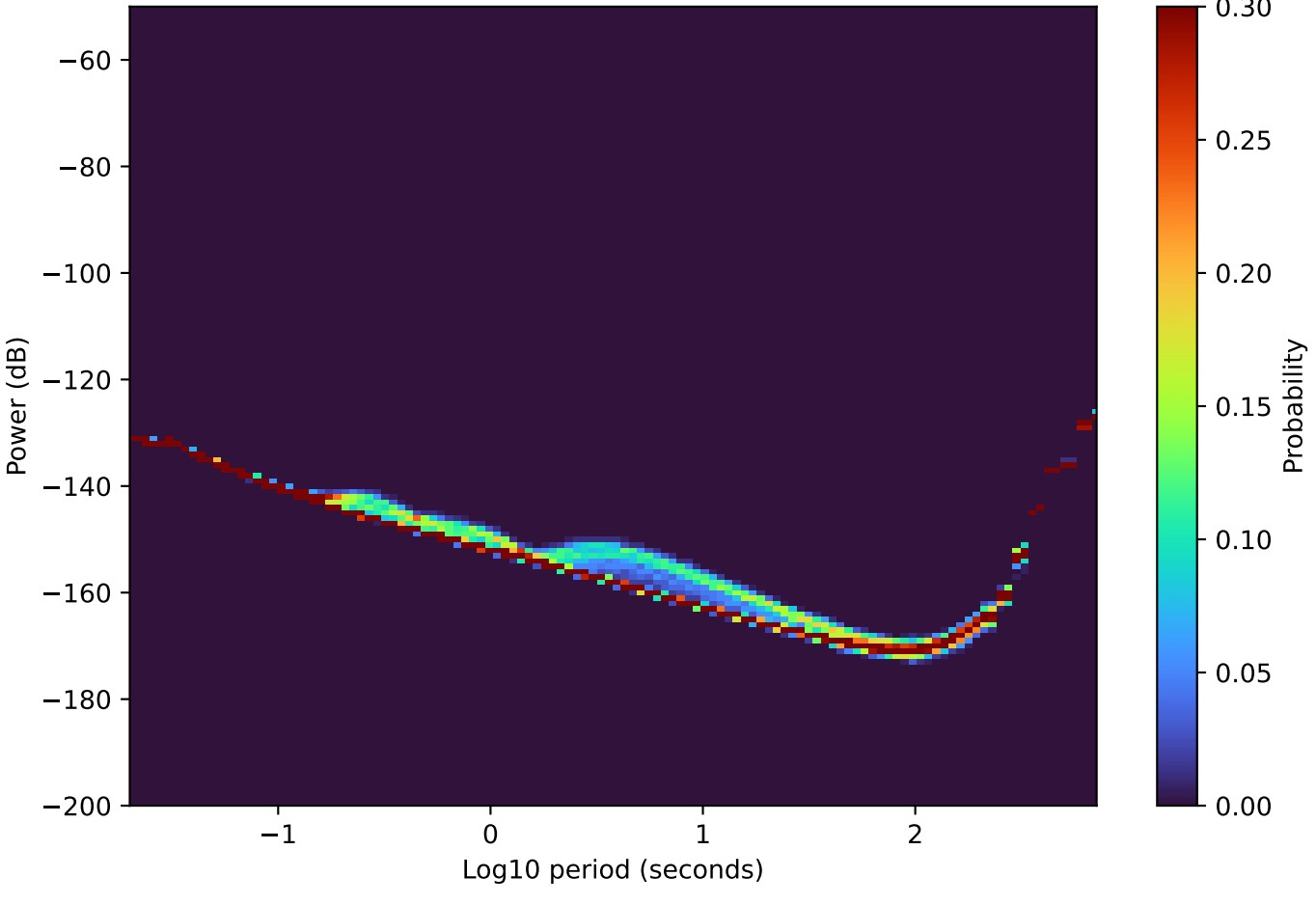

BK.BABI.00.HHE 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

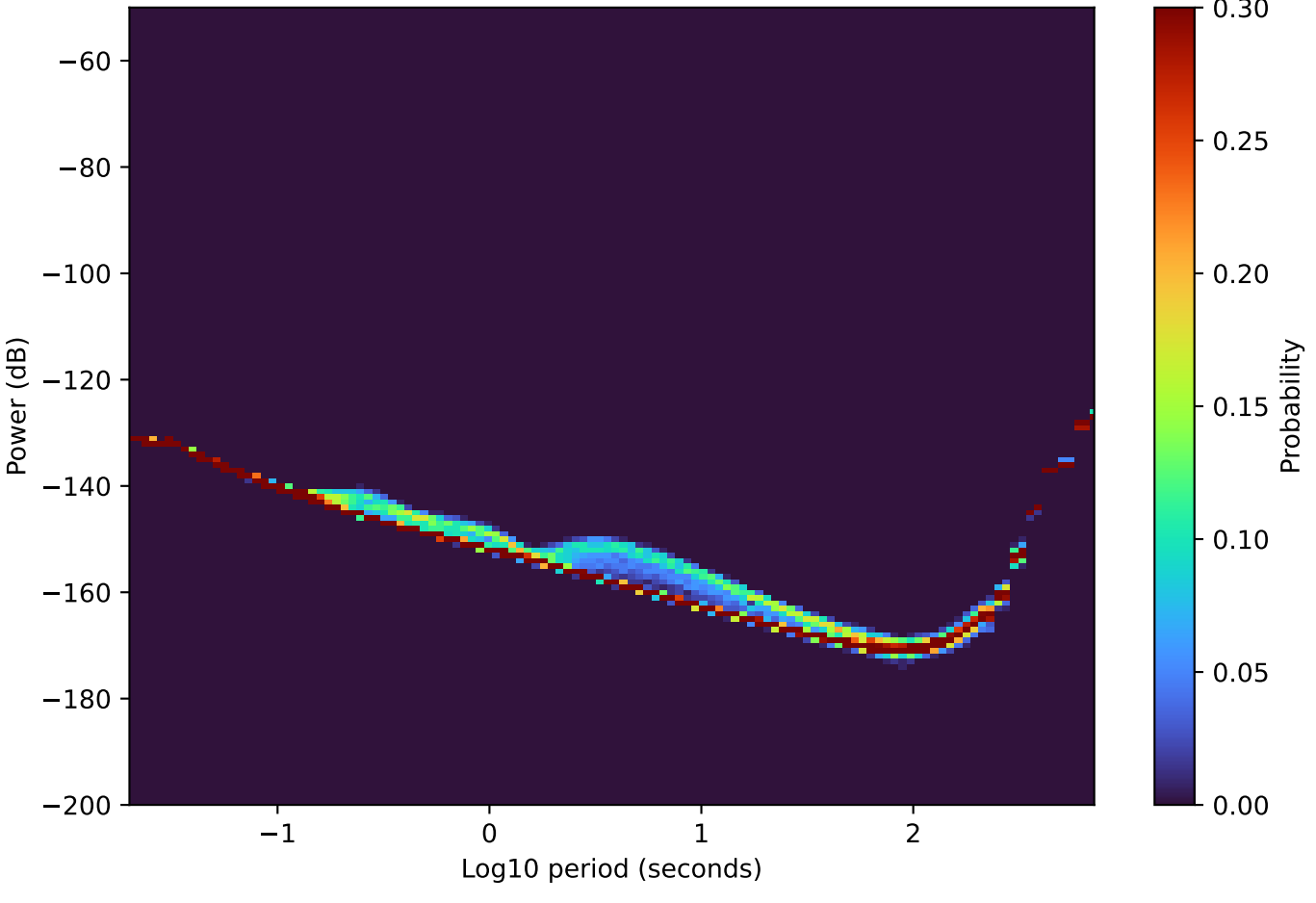

BK.BABI.00.HHE 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

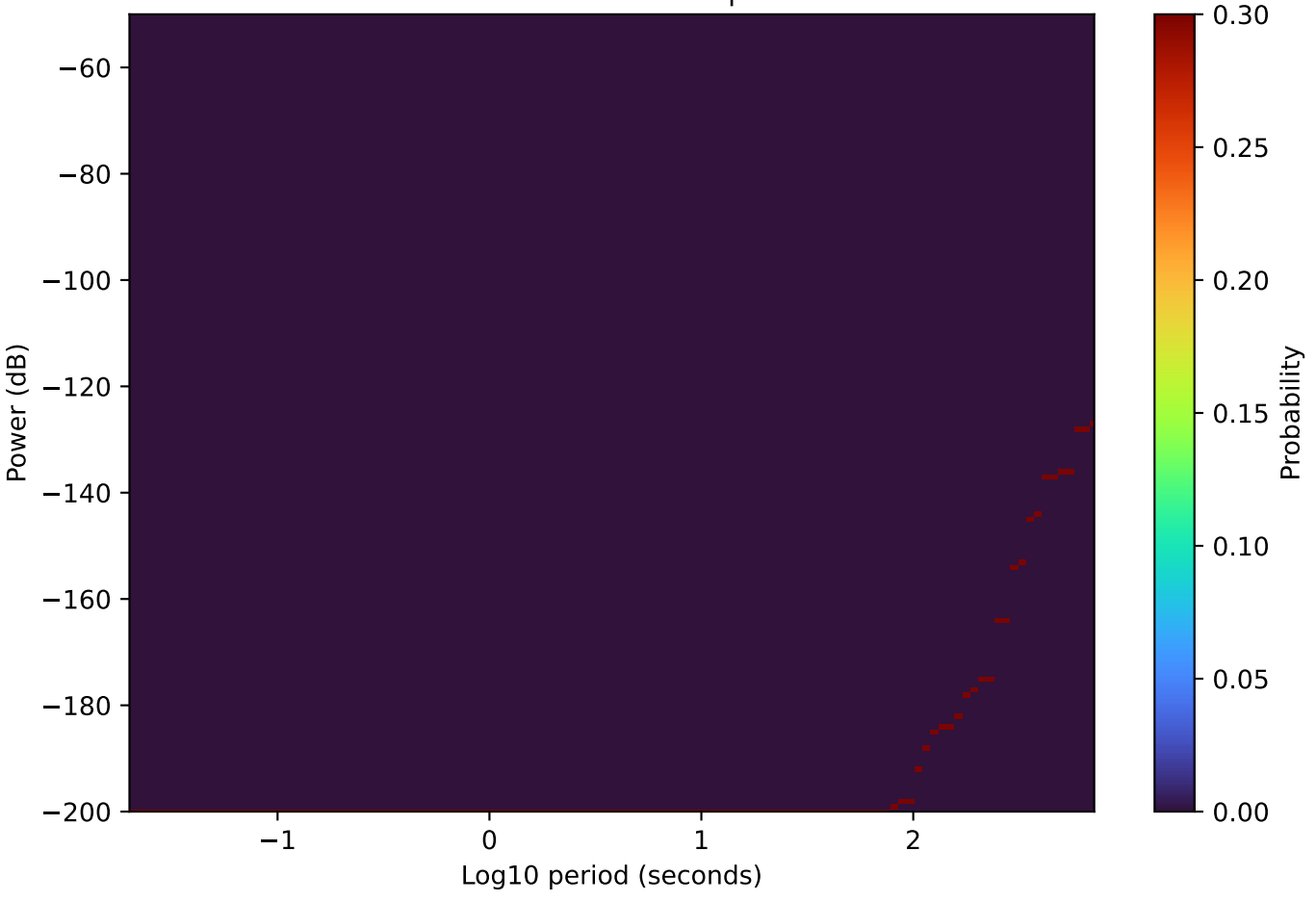

BK.BABI.00.HHE 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

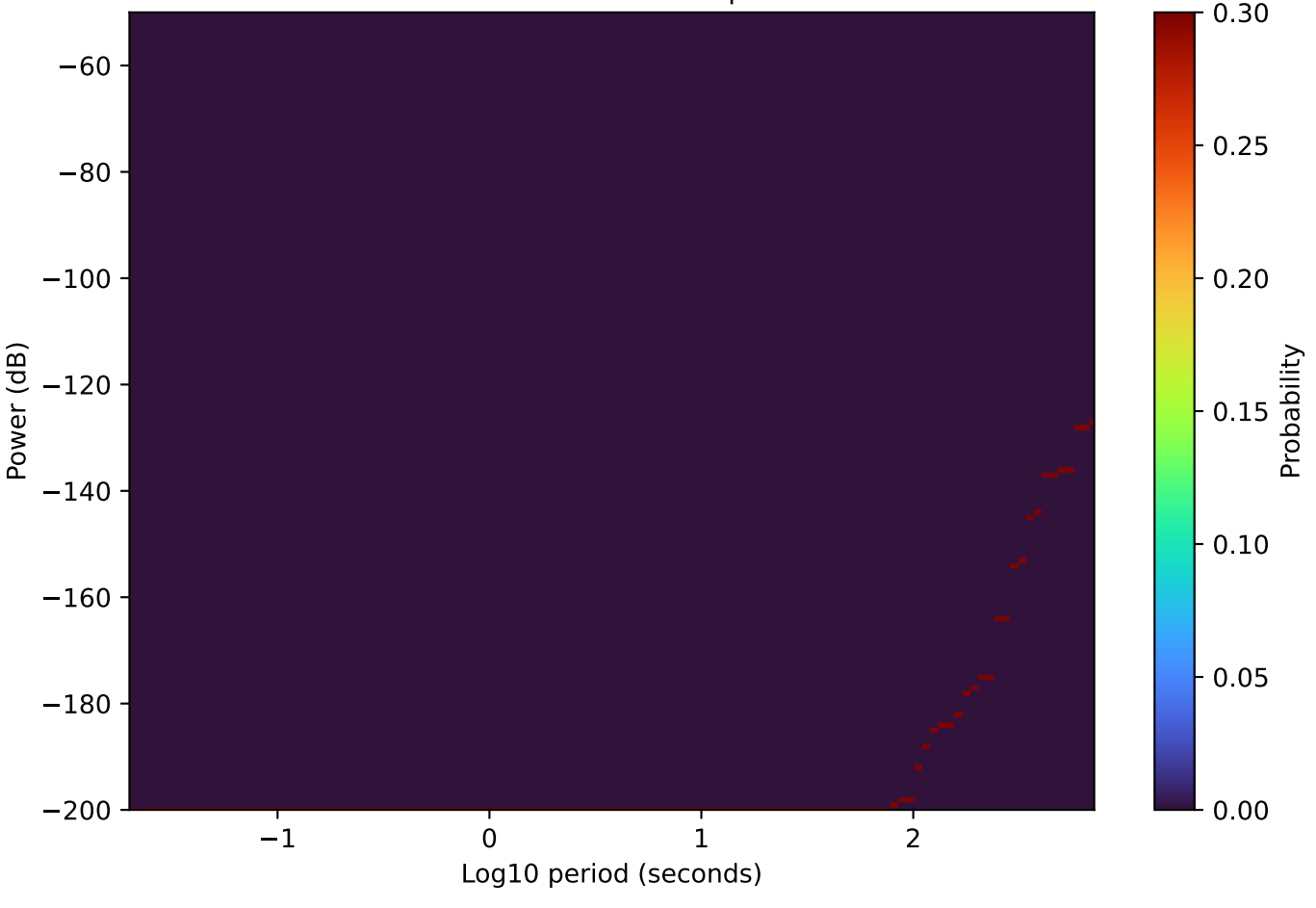

BK.BABI.00.HHE 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

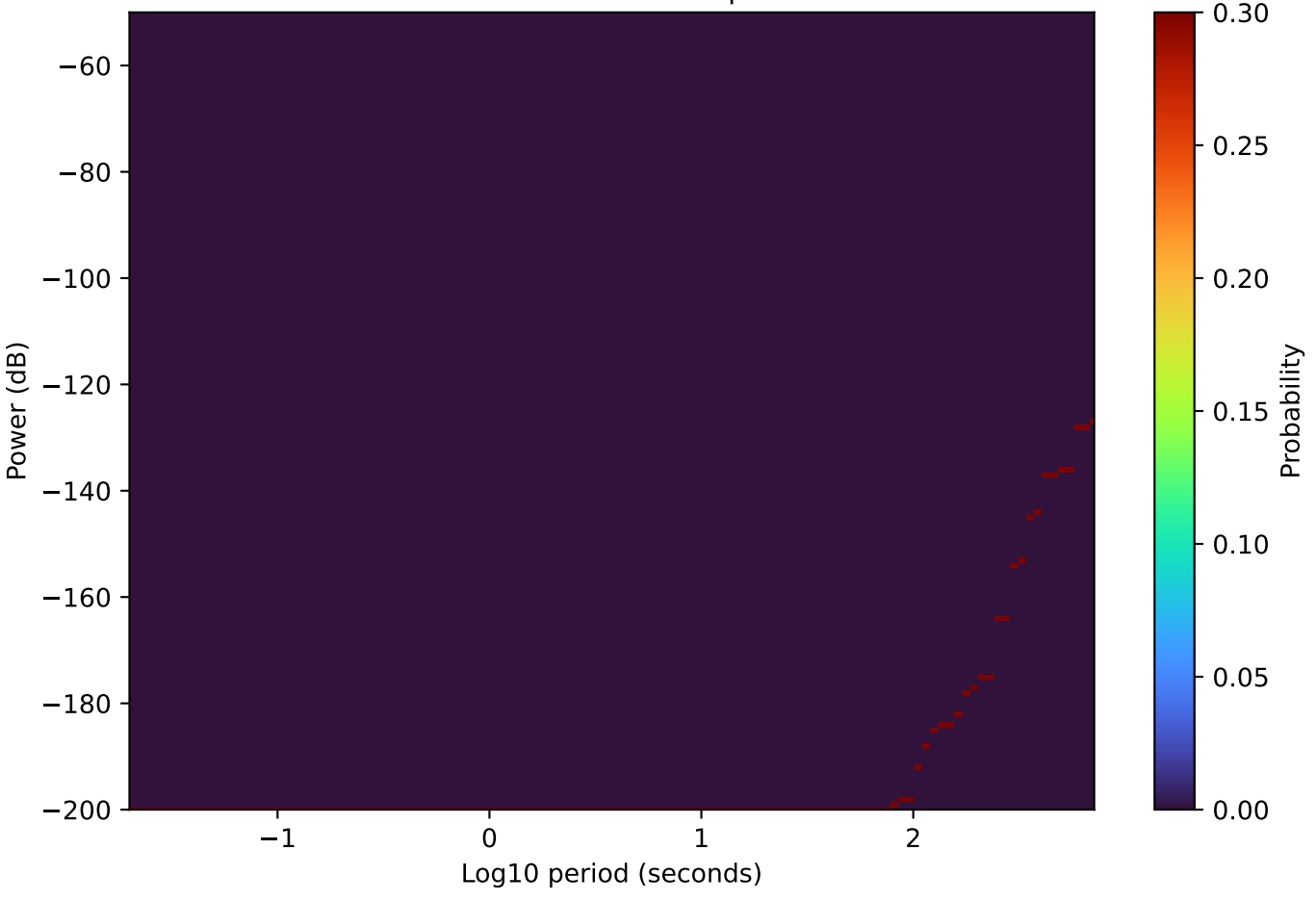

BK.BABI.00.HHE 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

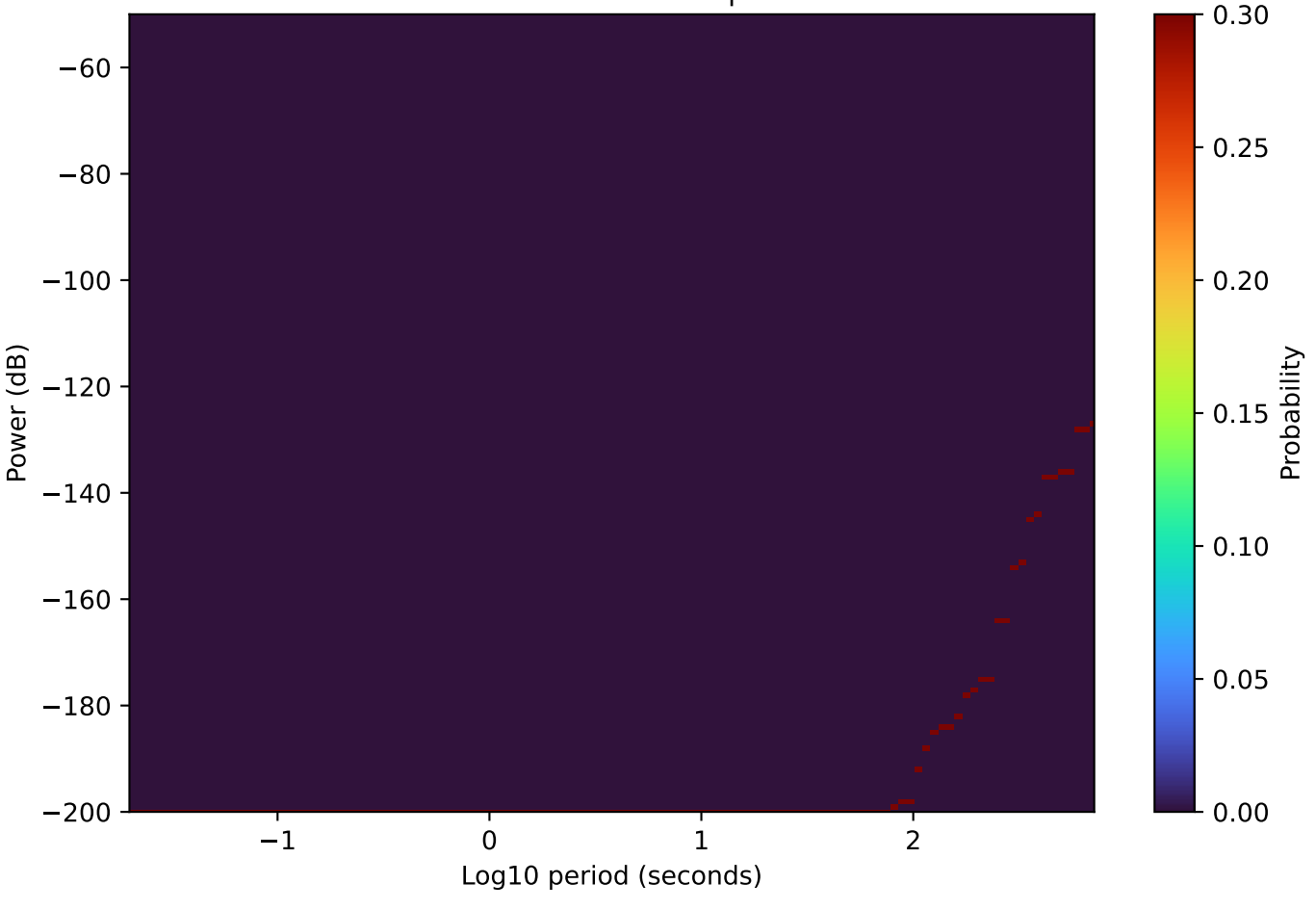

BK.BABI.00.HHE 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

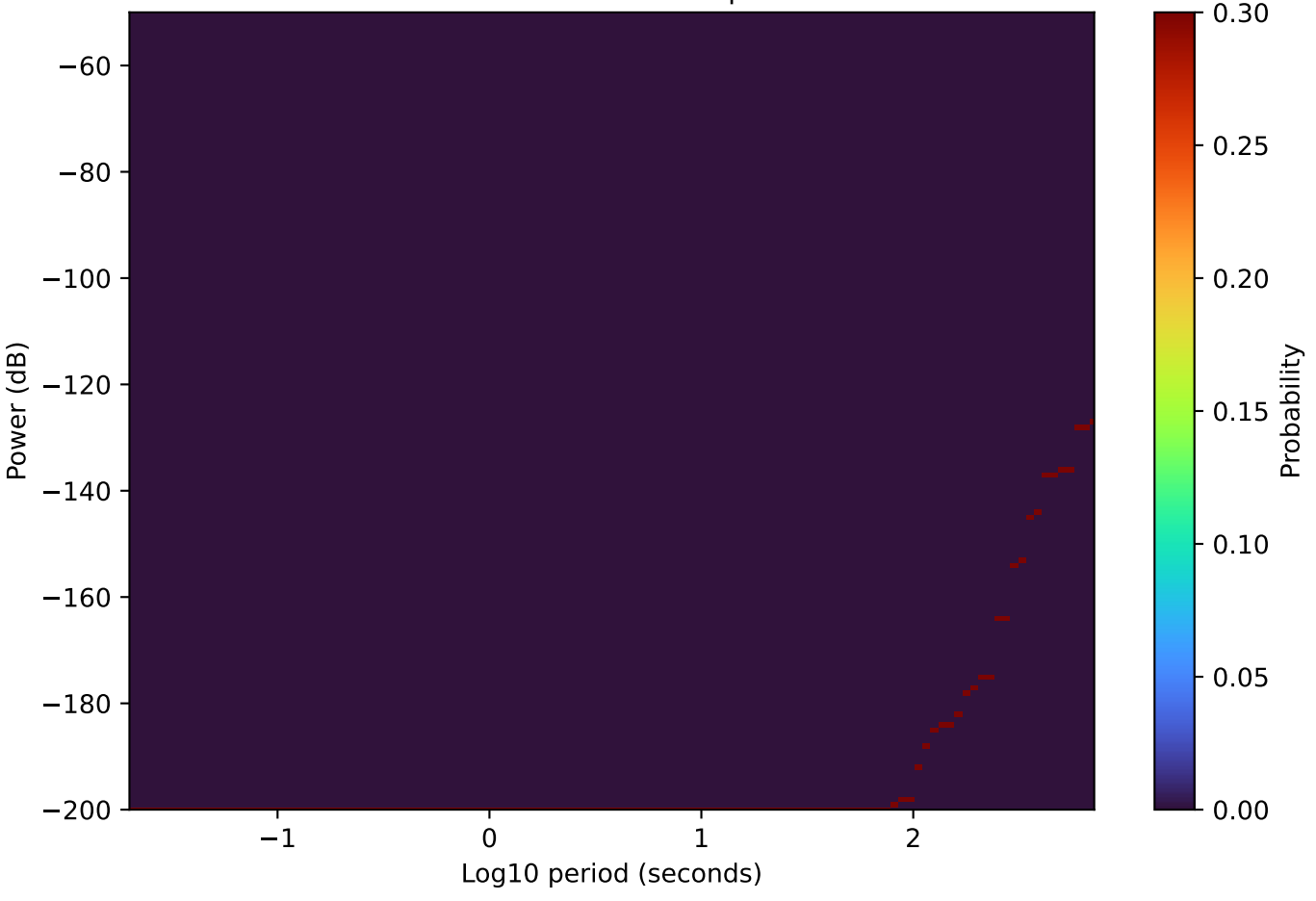

BK.BABI.00.HHE 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

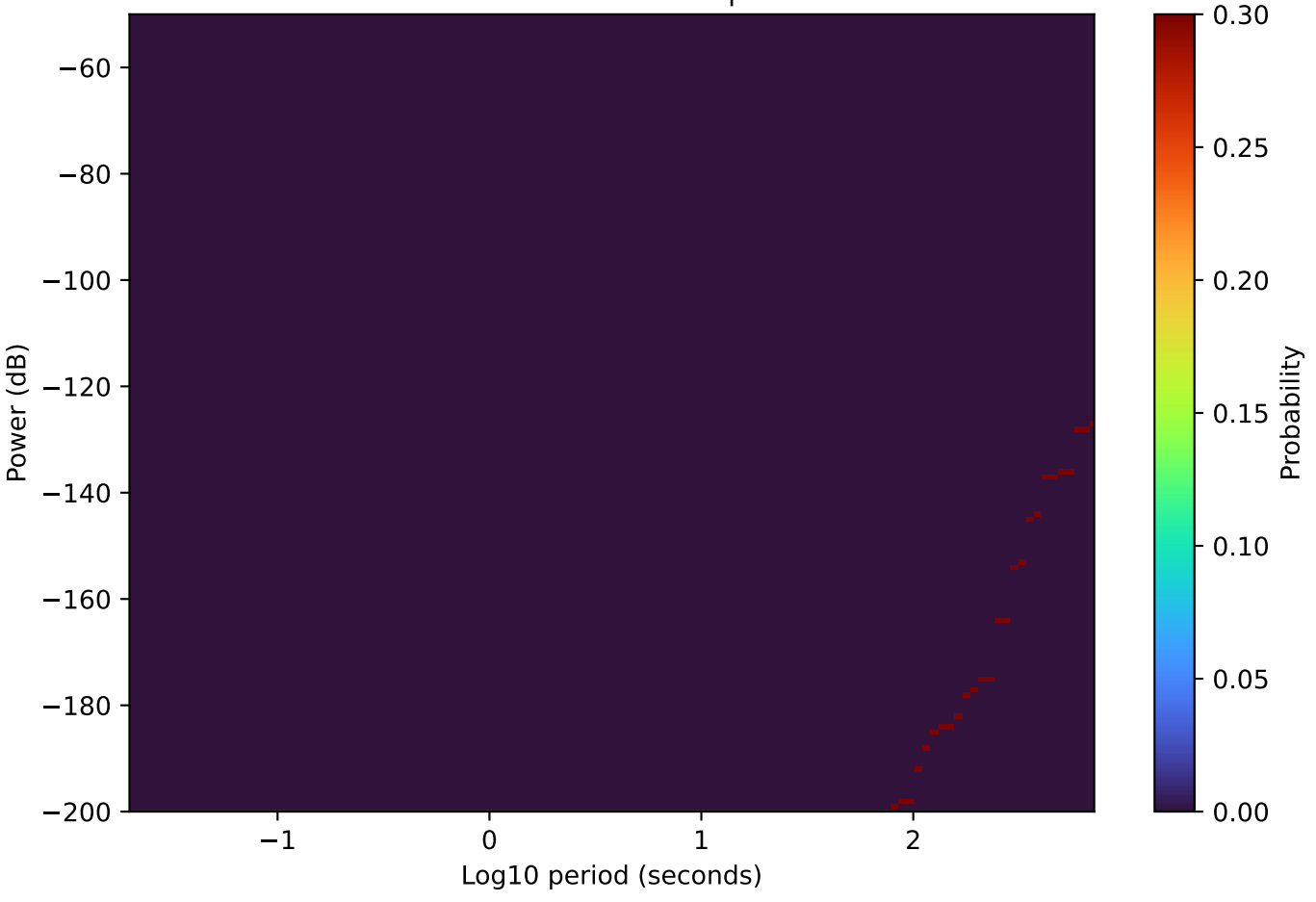

BK.BABI.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

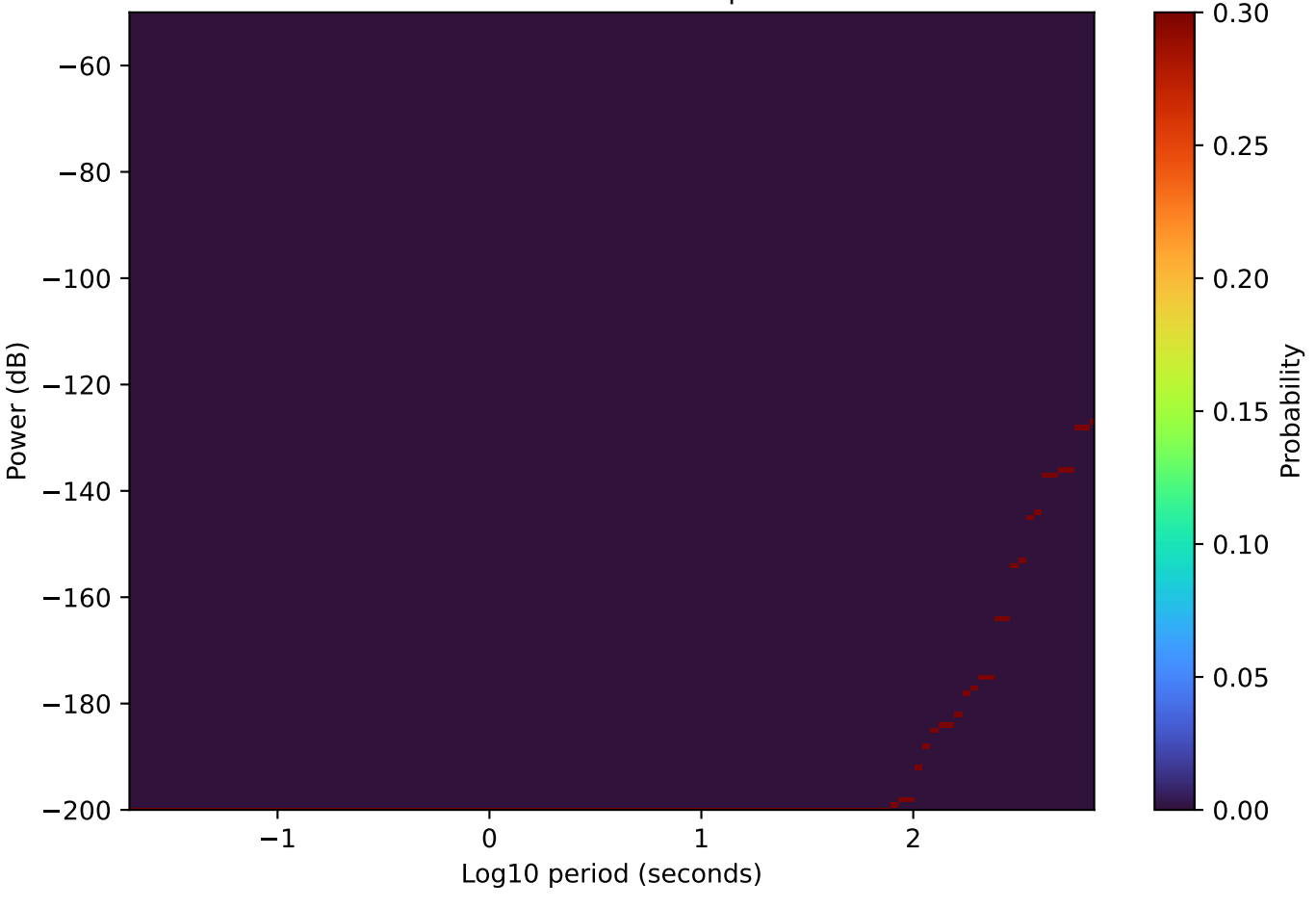

BK.BABI.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

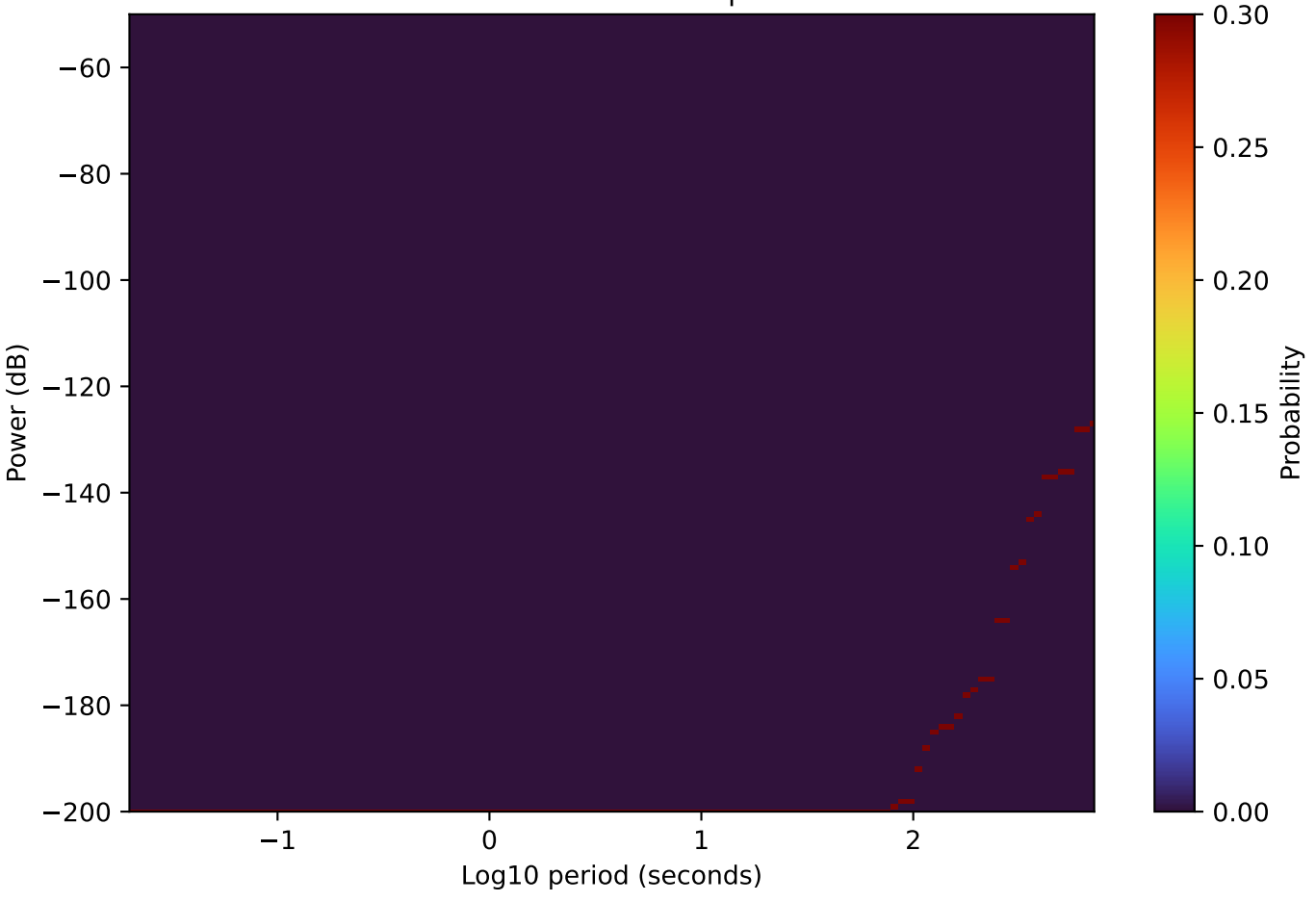

BK.BABI.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

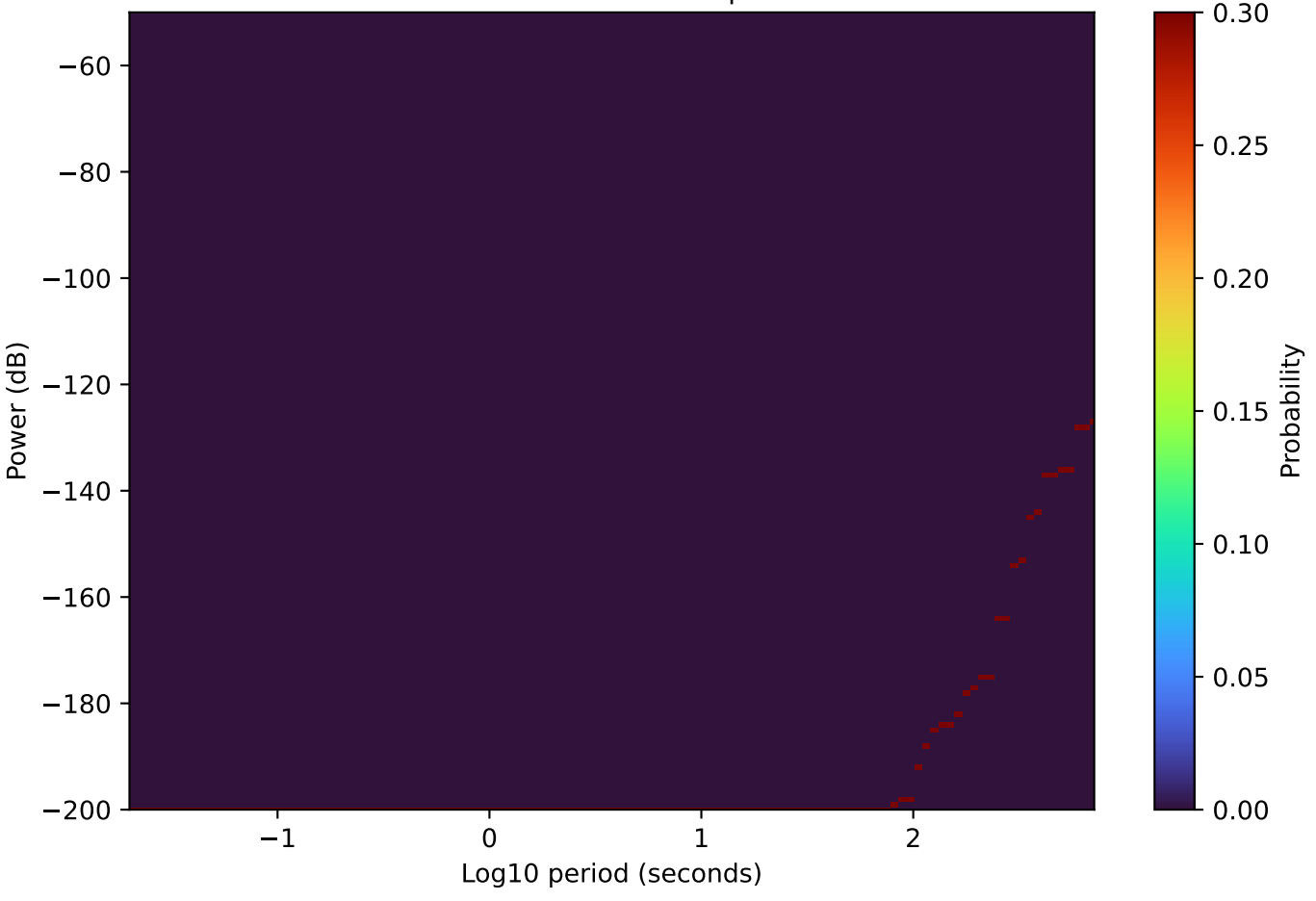

BK.BABI.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

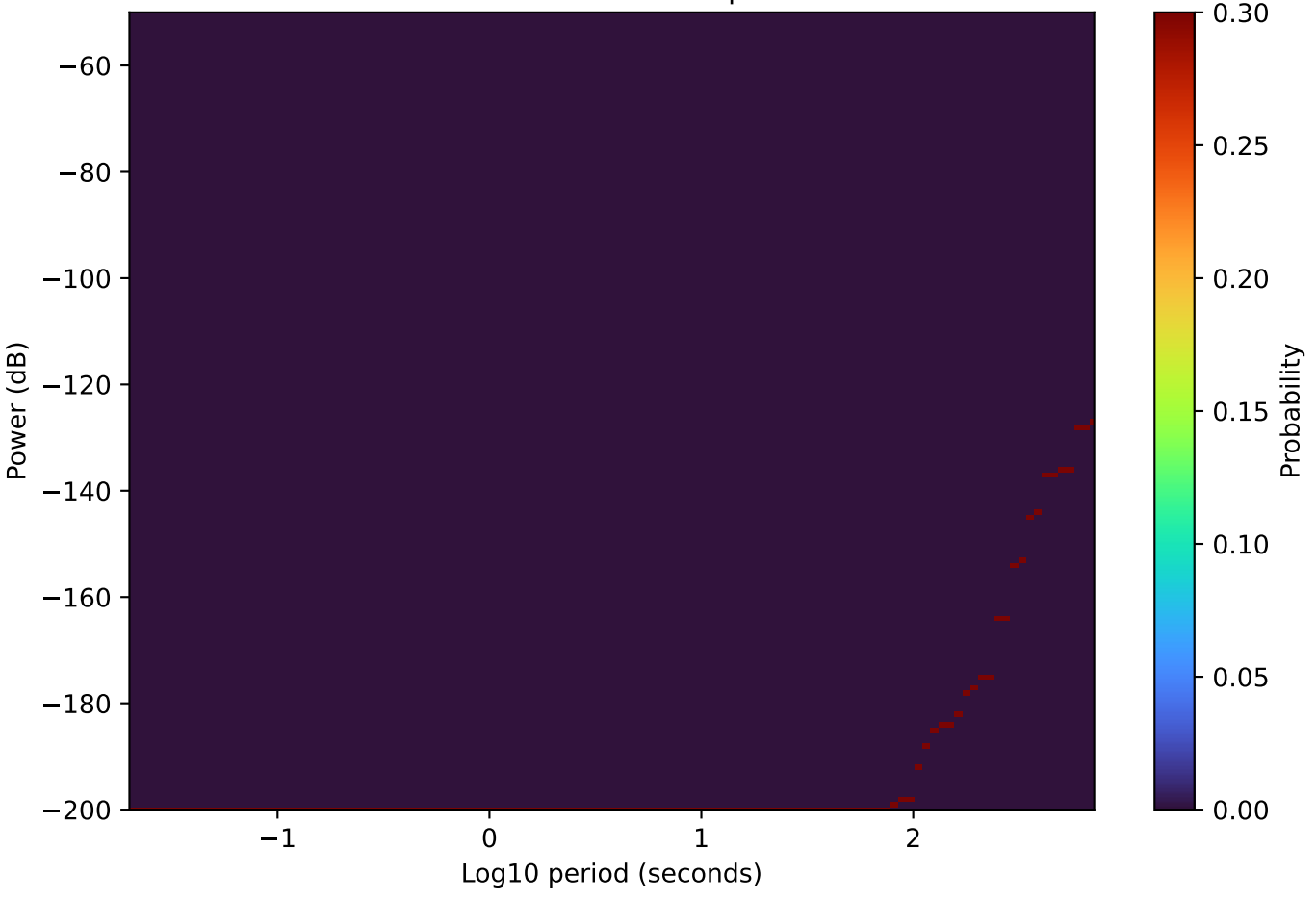

BK.BABI.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

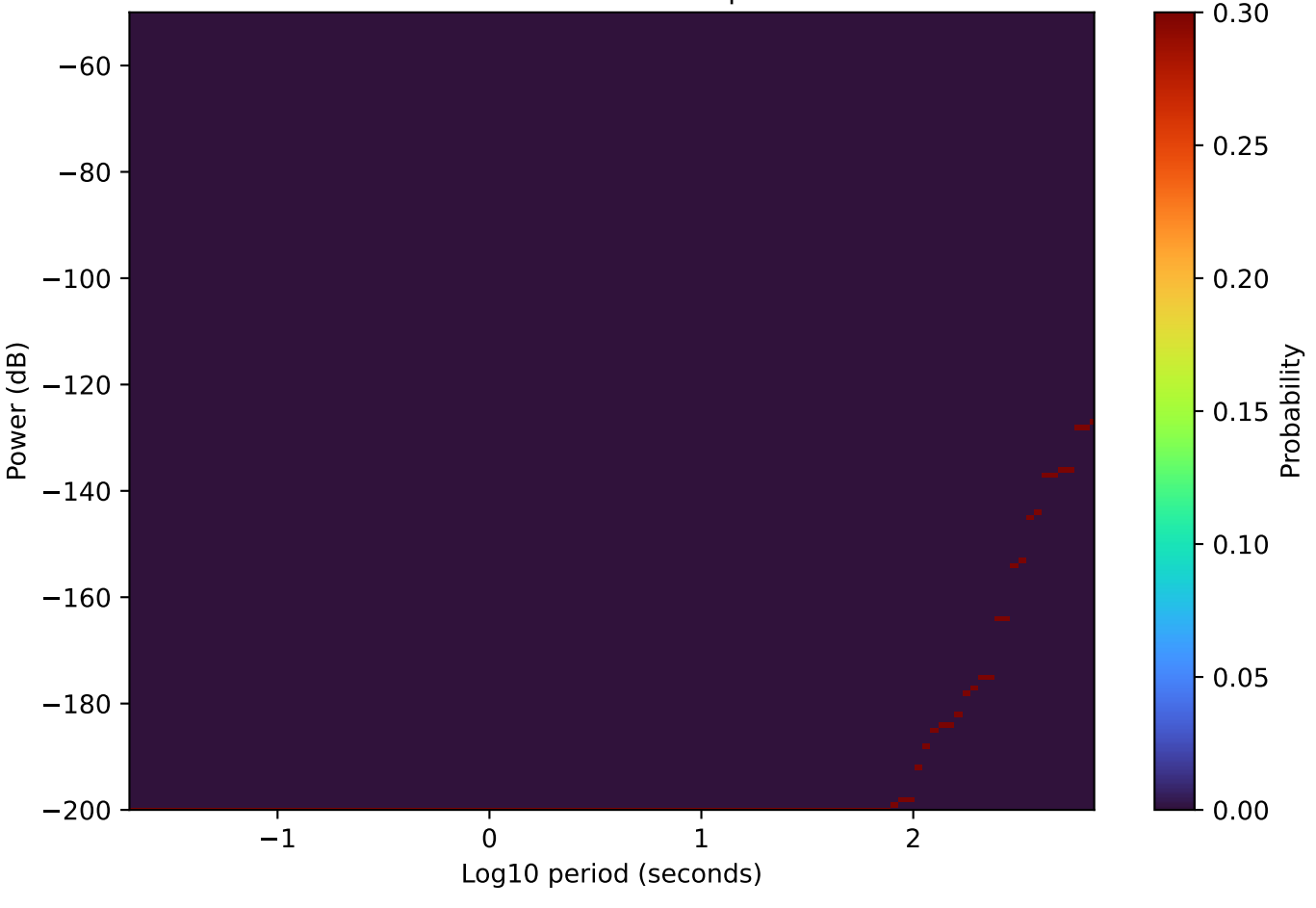

BK.BABI.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

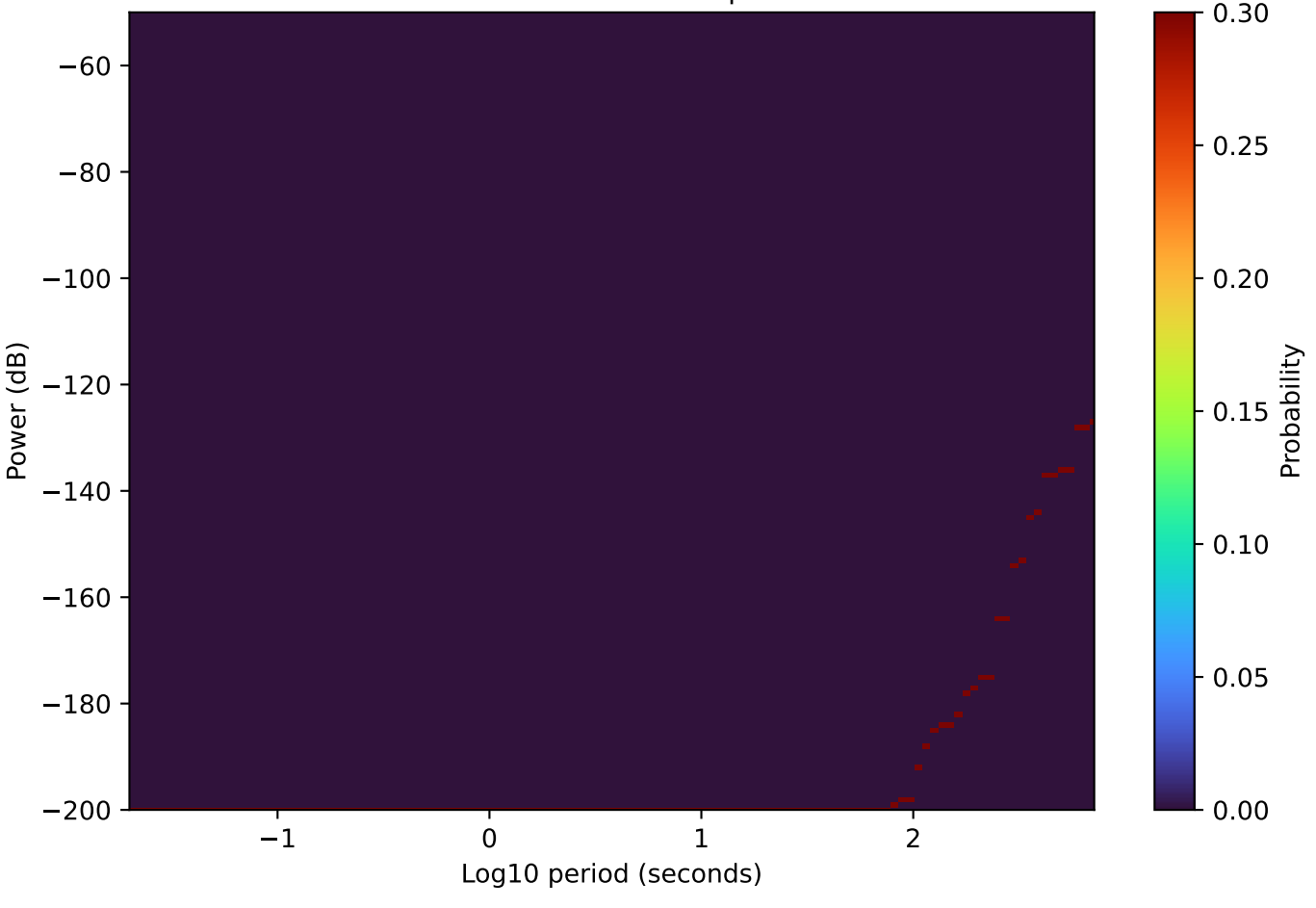

BK.BABI.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

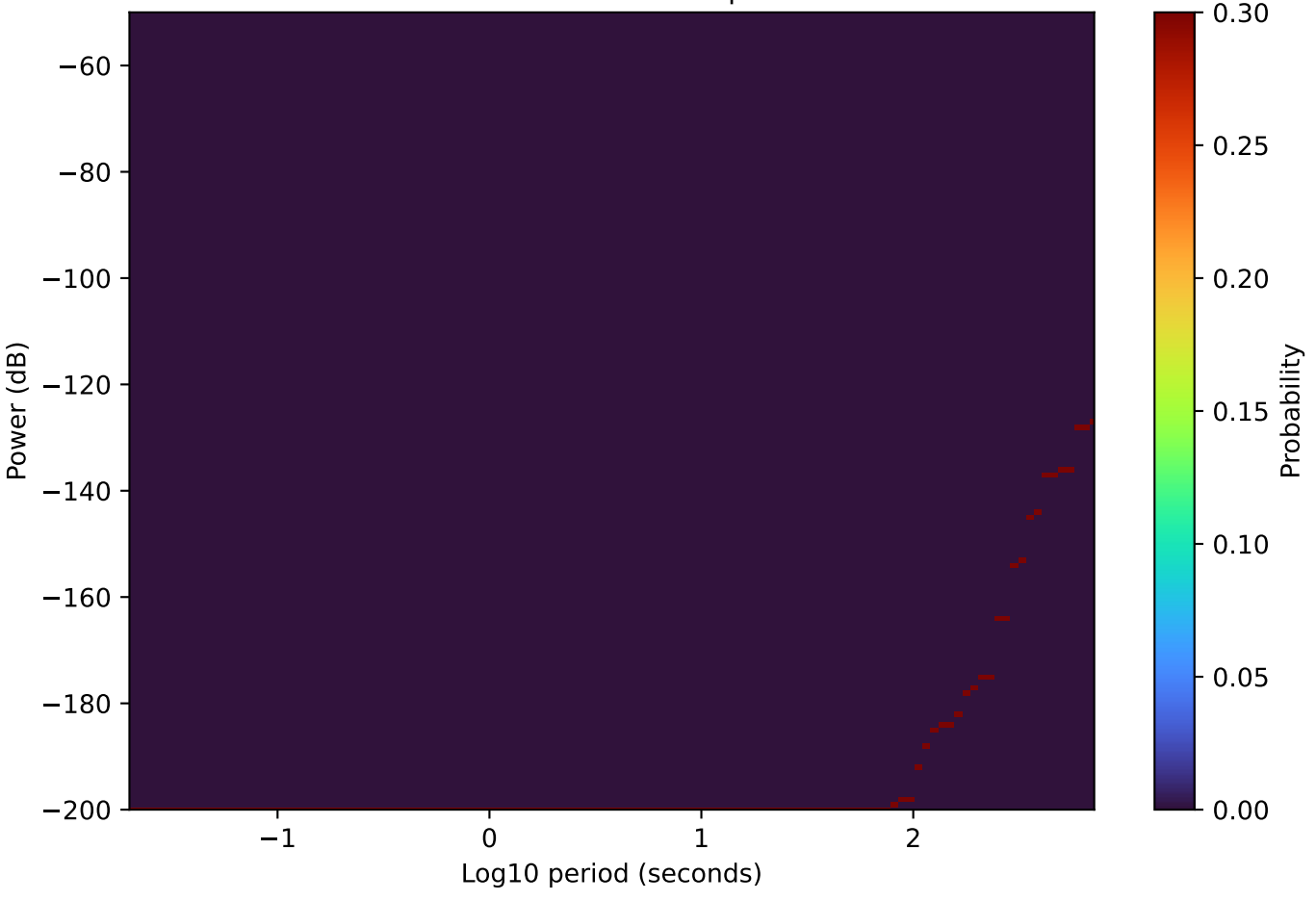

BK.BABI.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

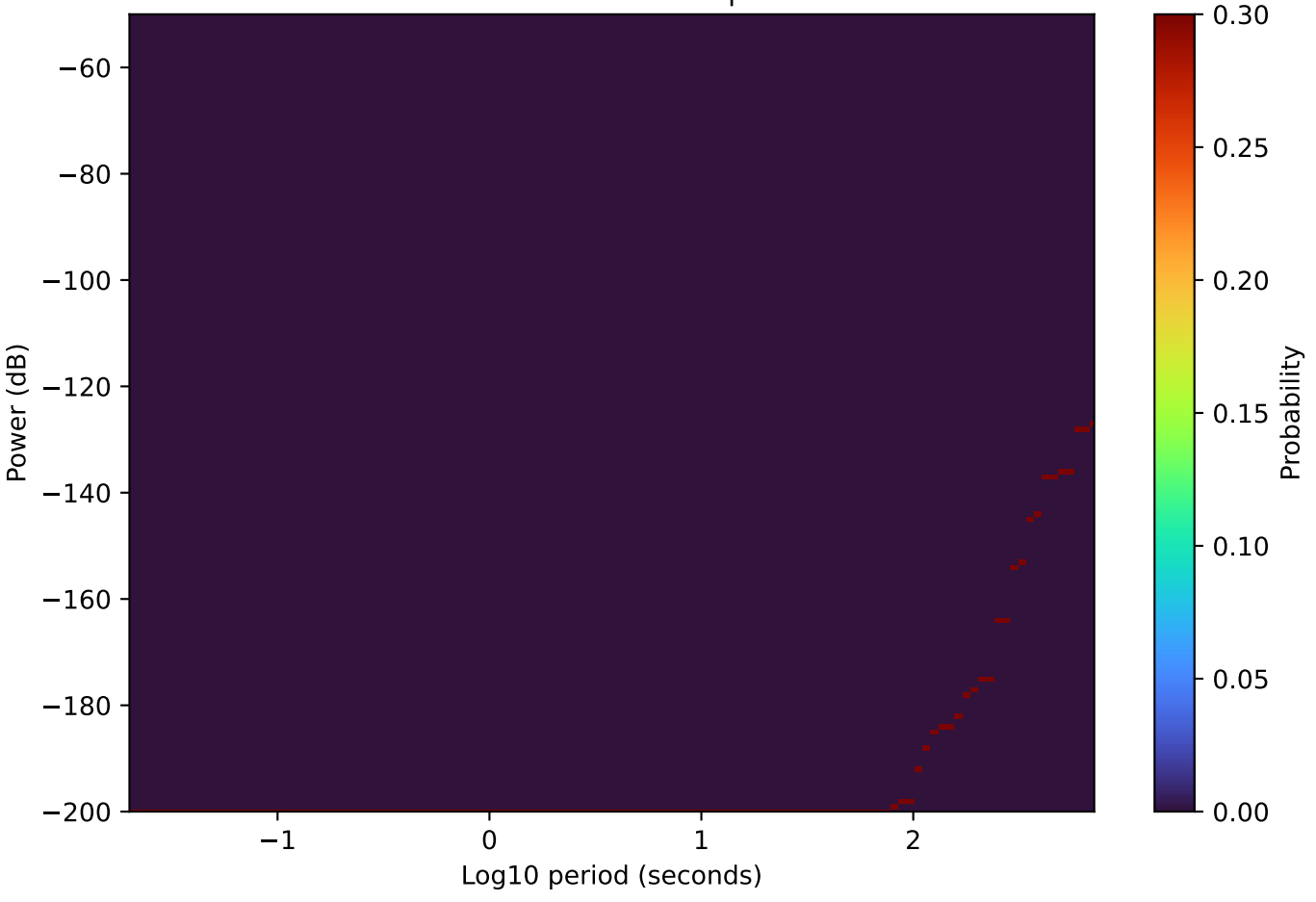

BK.BABI.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

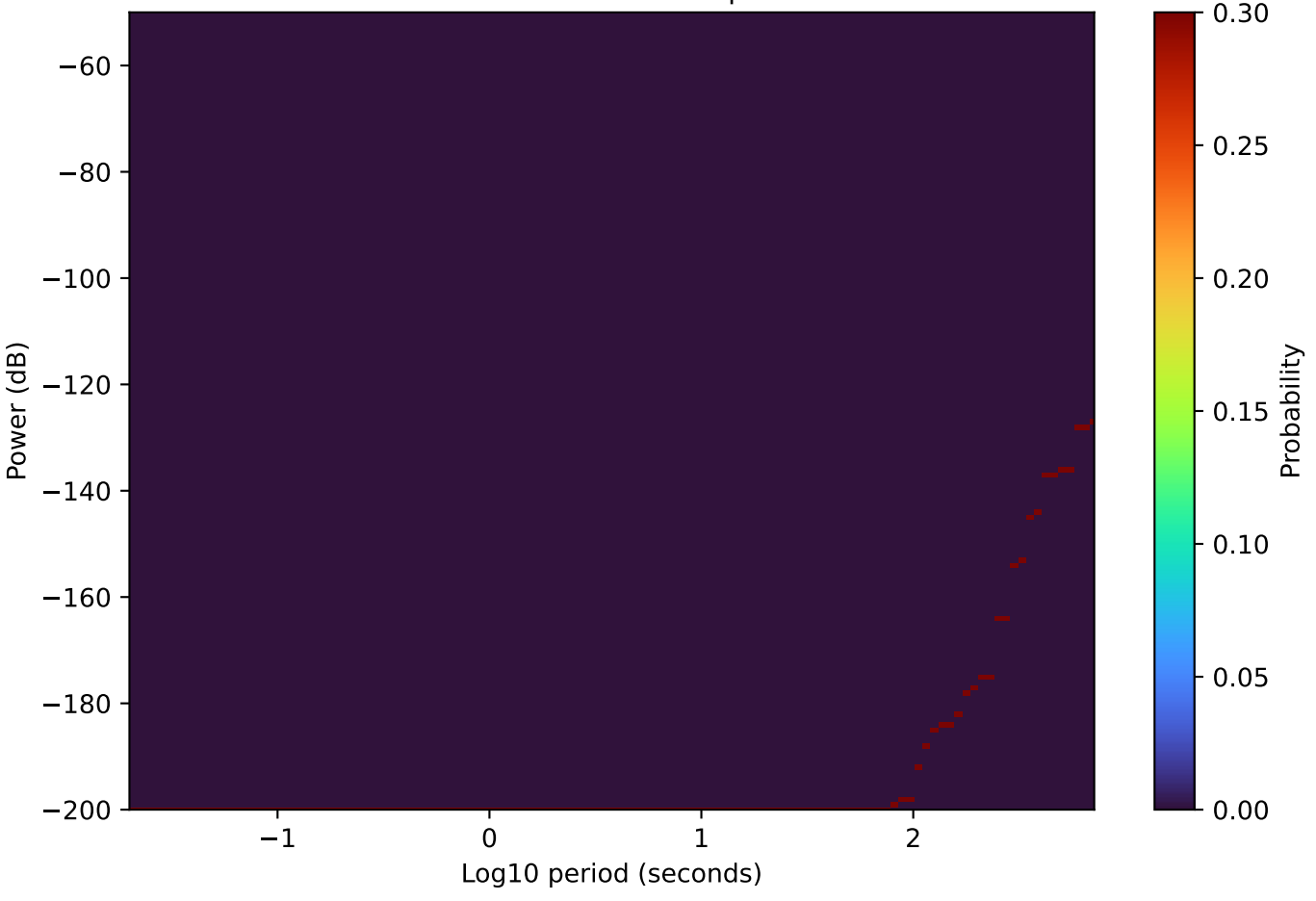

BK.BABI.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

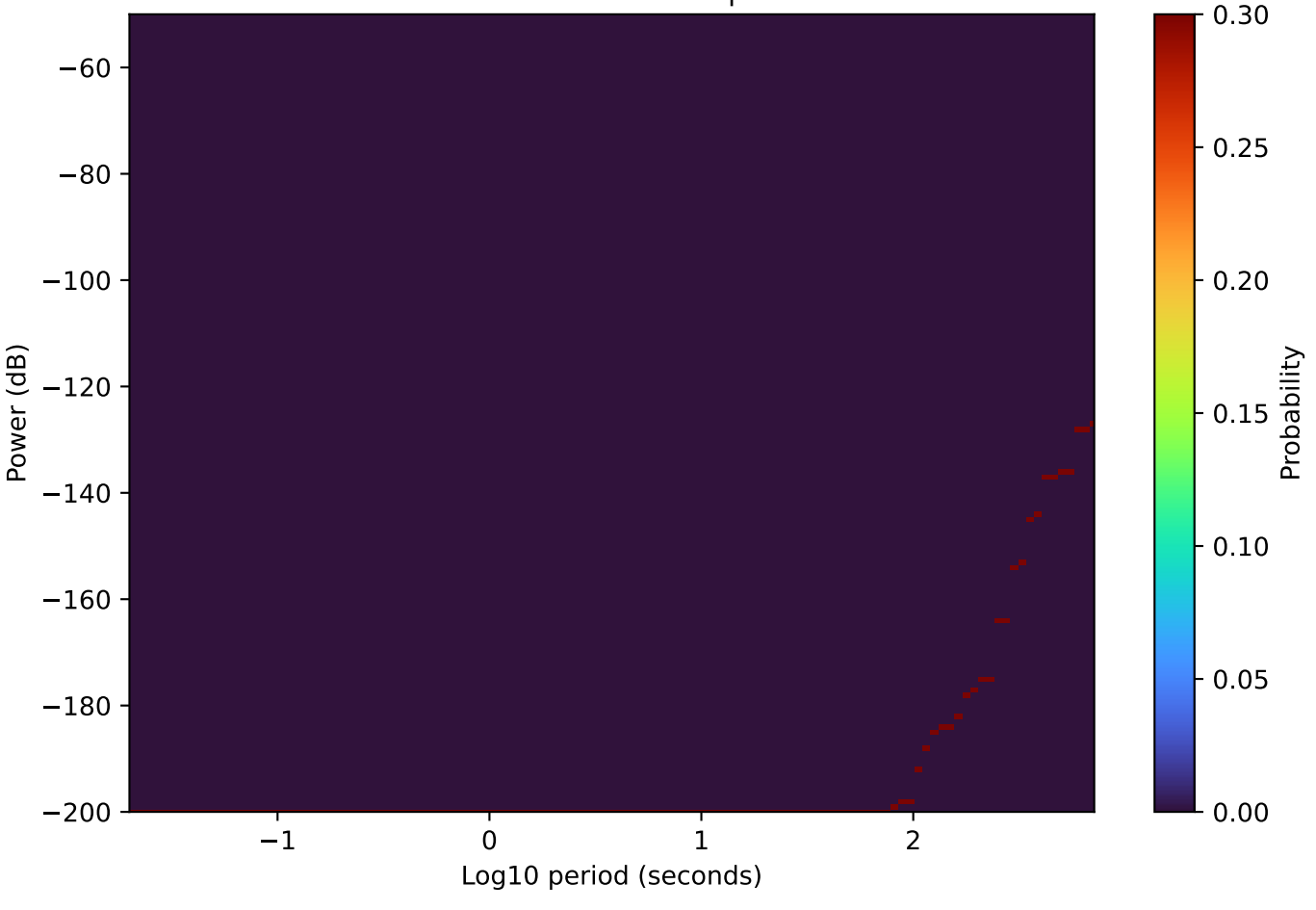

BK.BABI.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

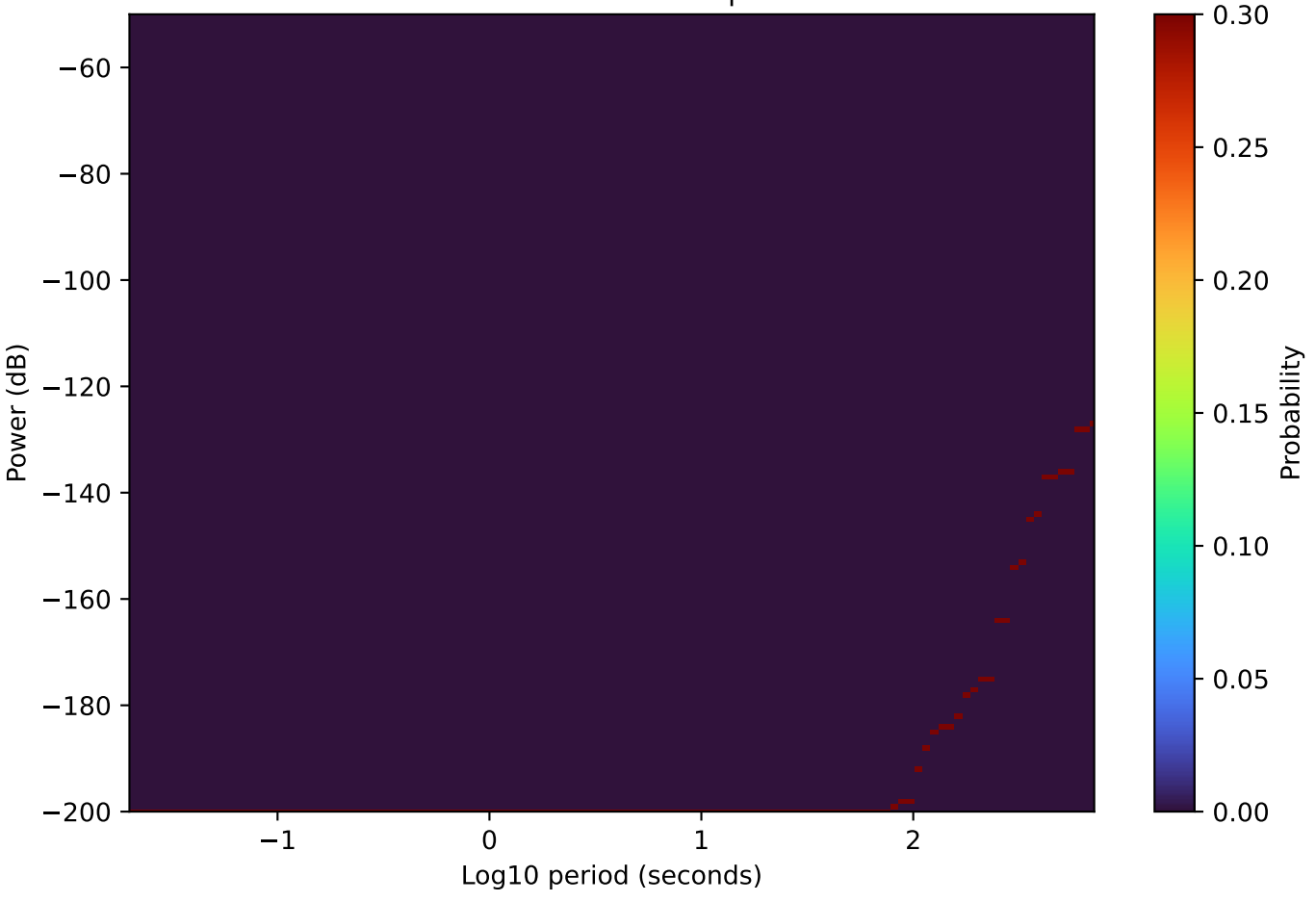

BK.BABI.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

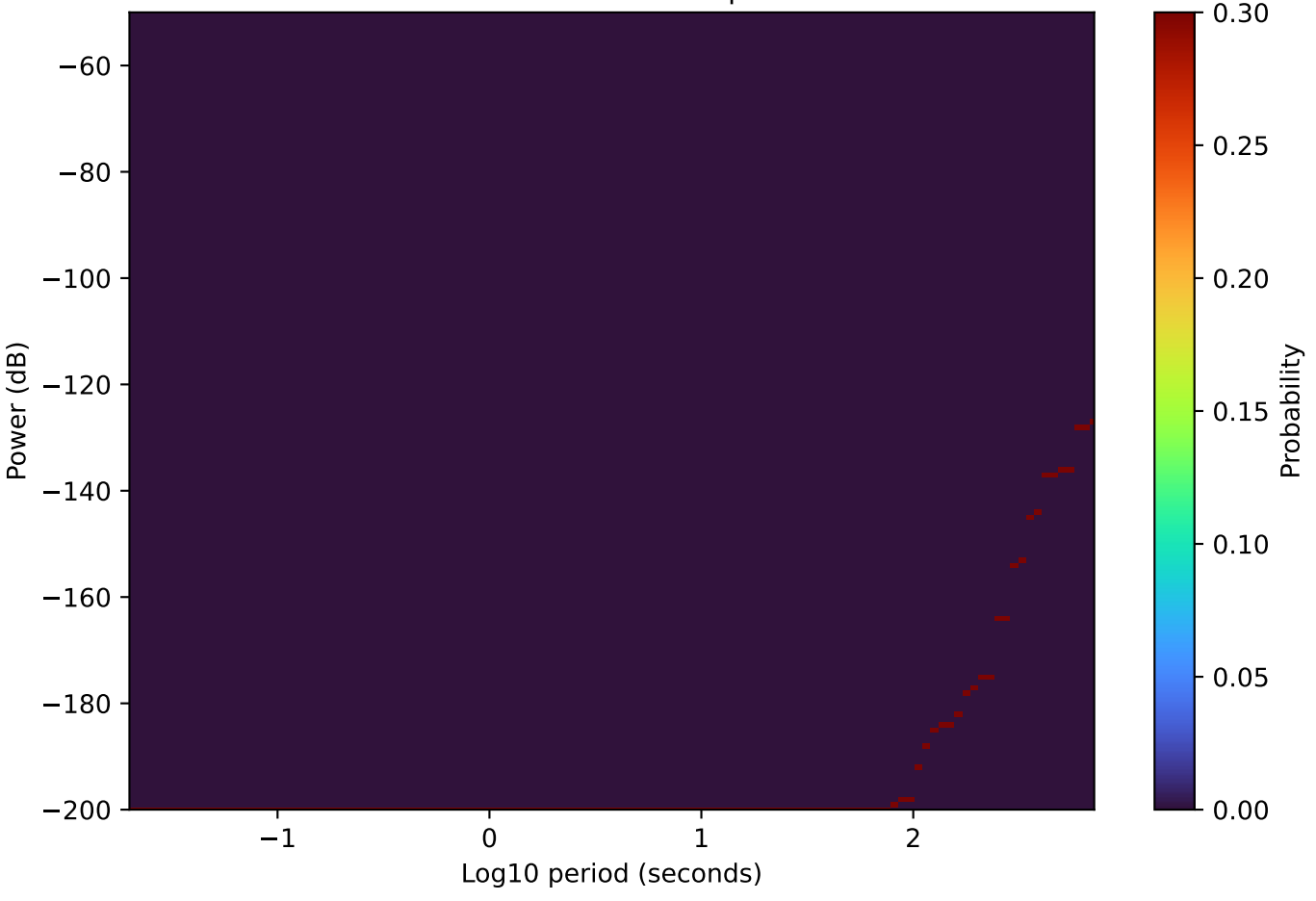

BK.BABI.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

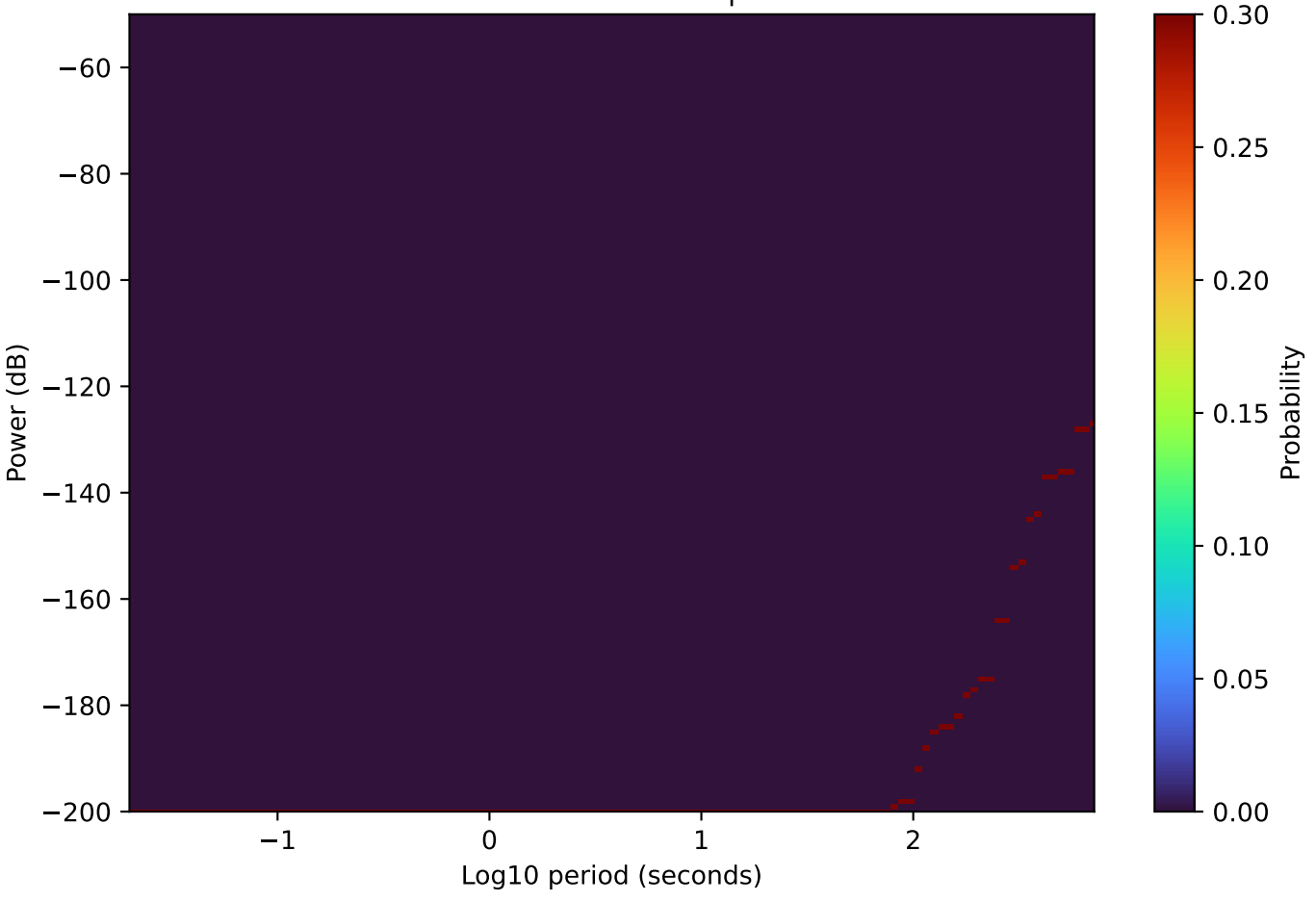

BK.BABI.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

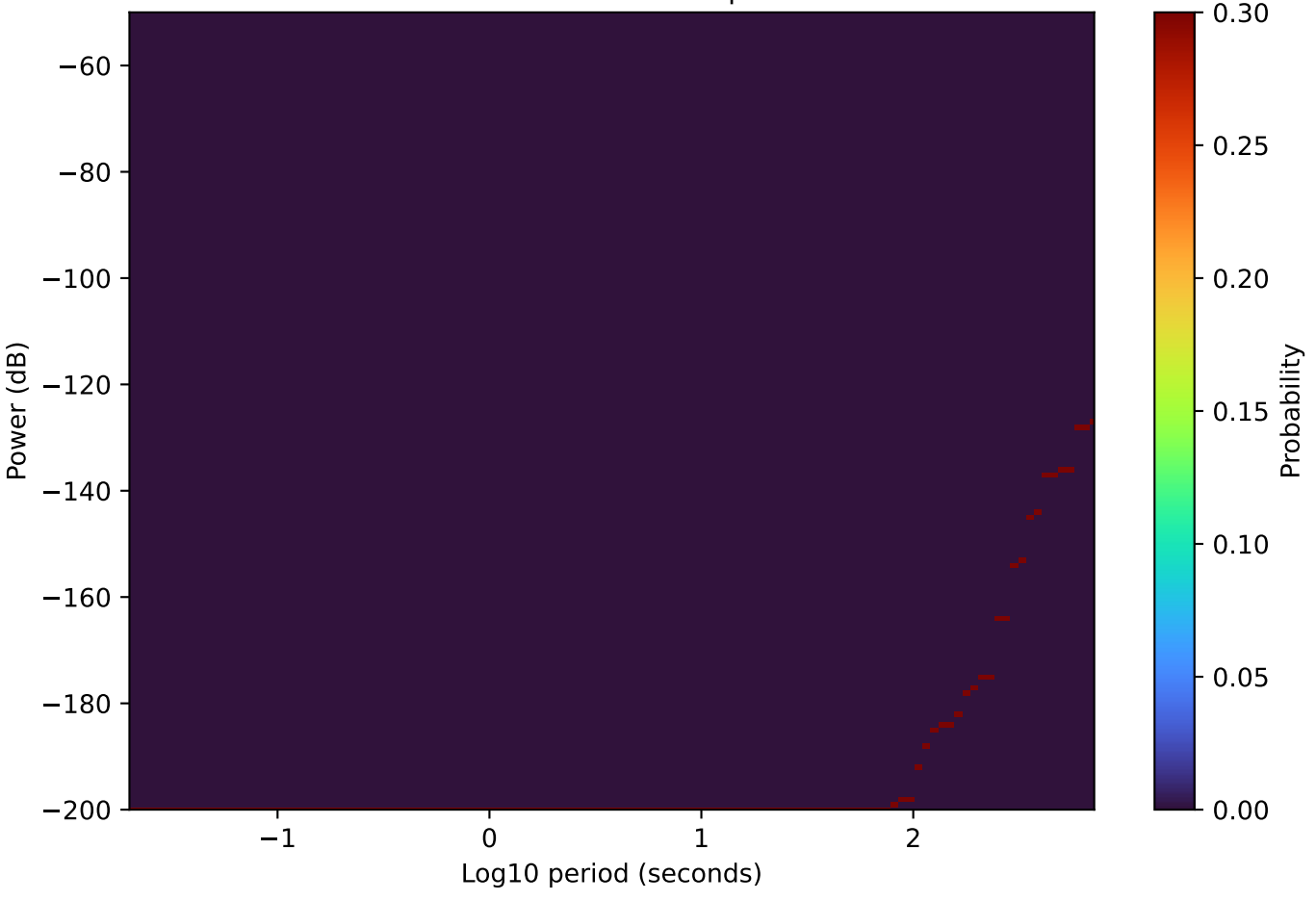

BK.BABI.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

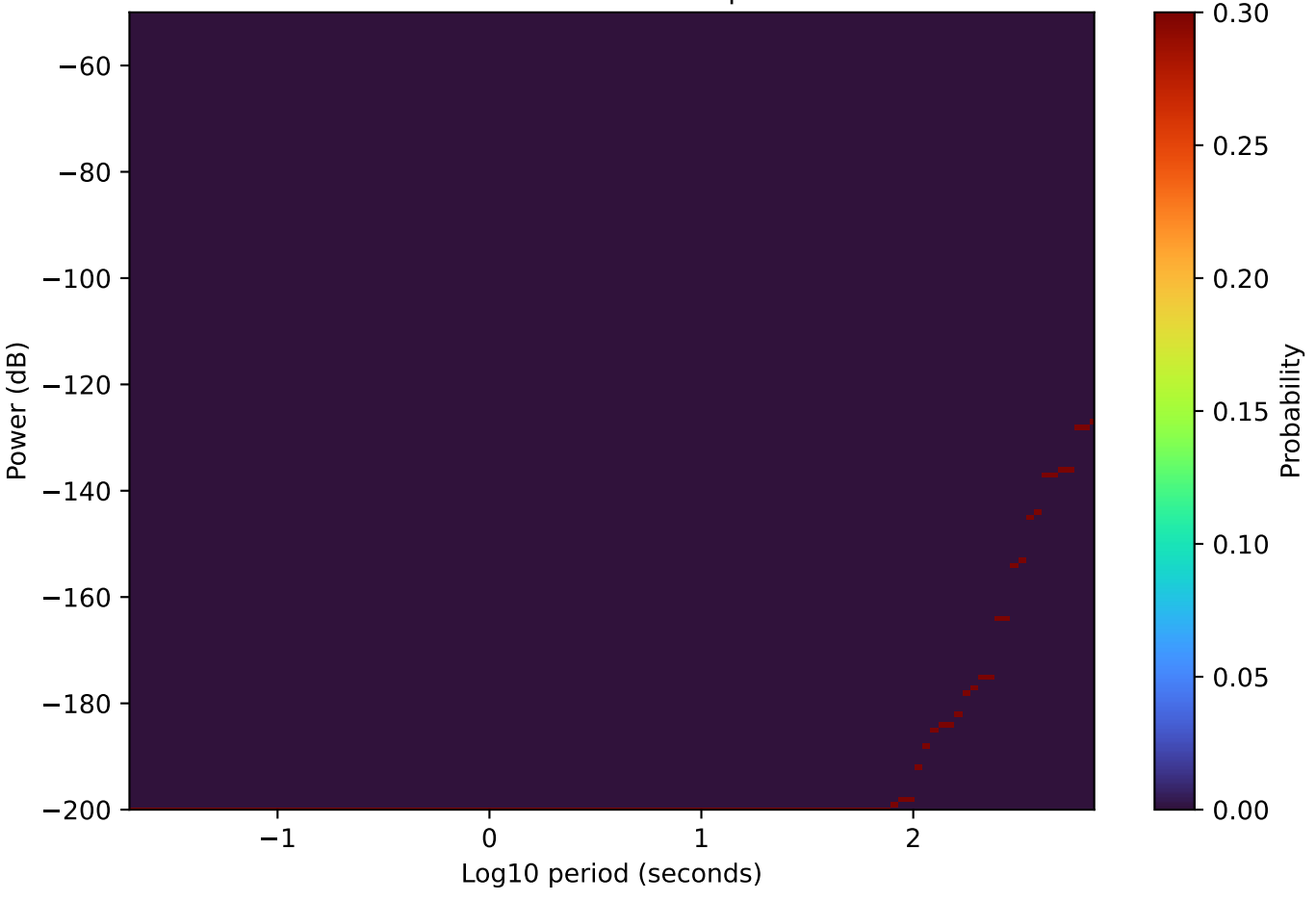

BK.BABI.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

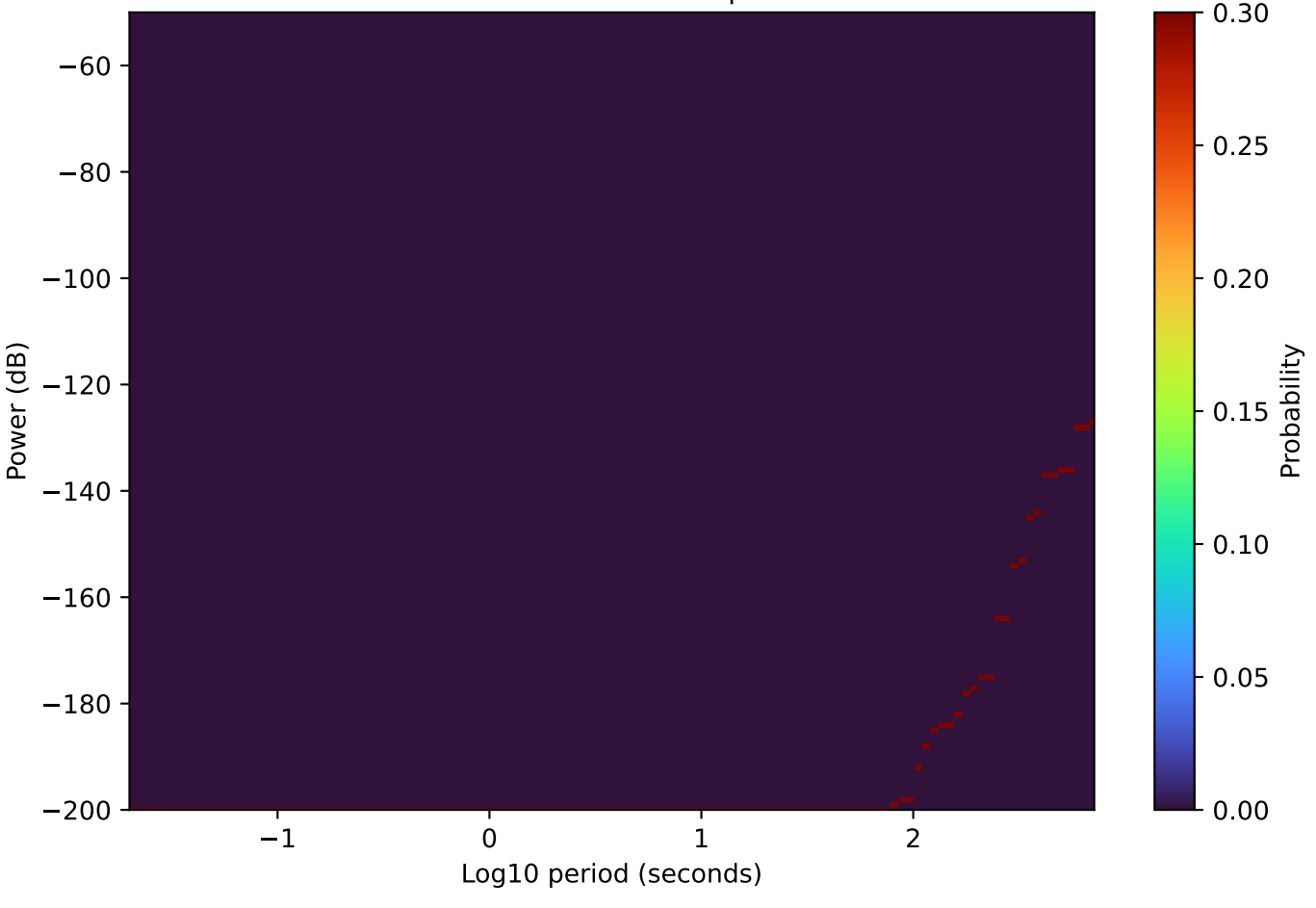

BK.BABI.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

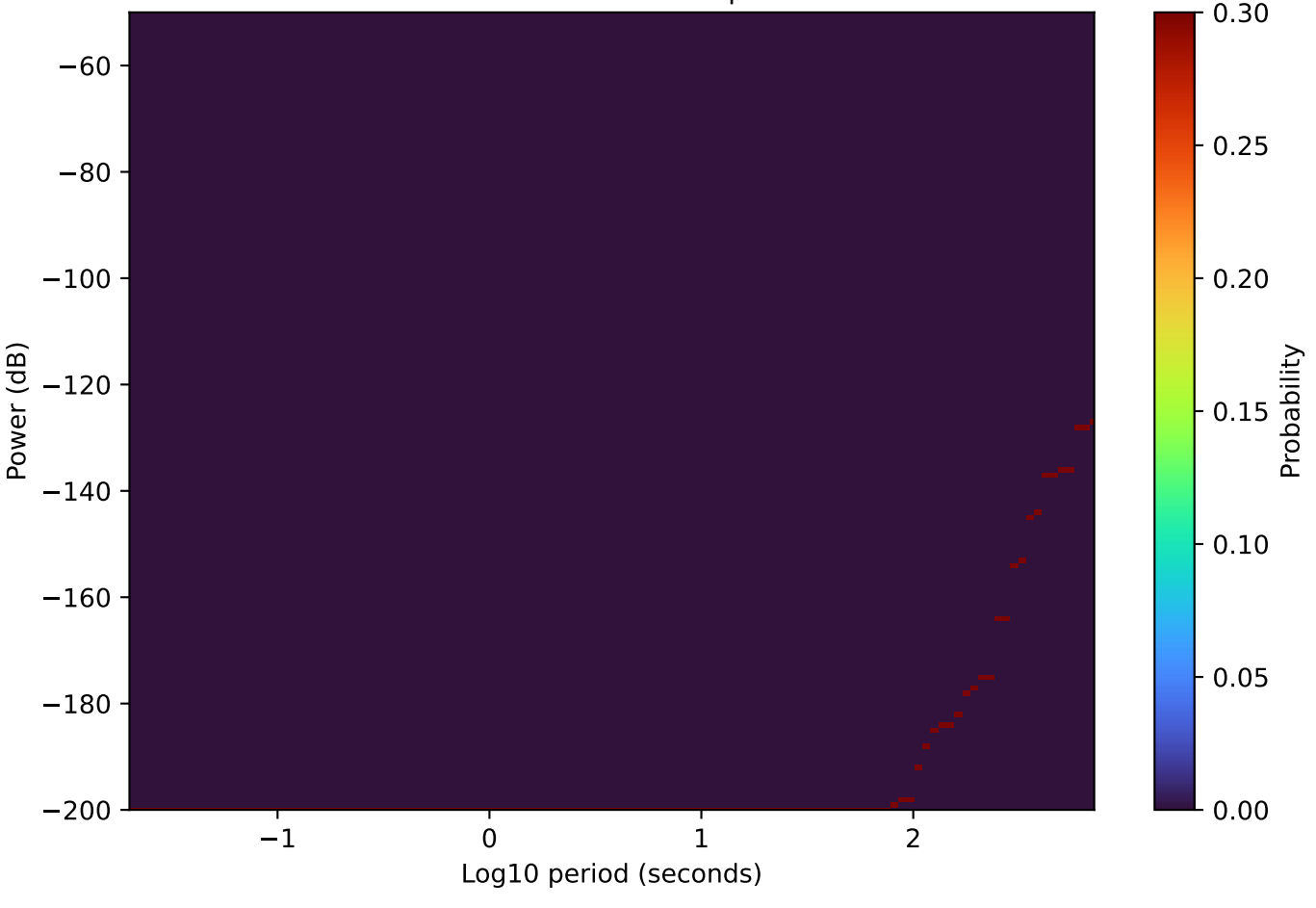

BK.BABI.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

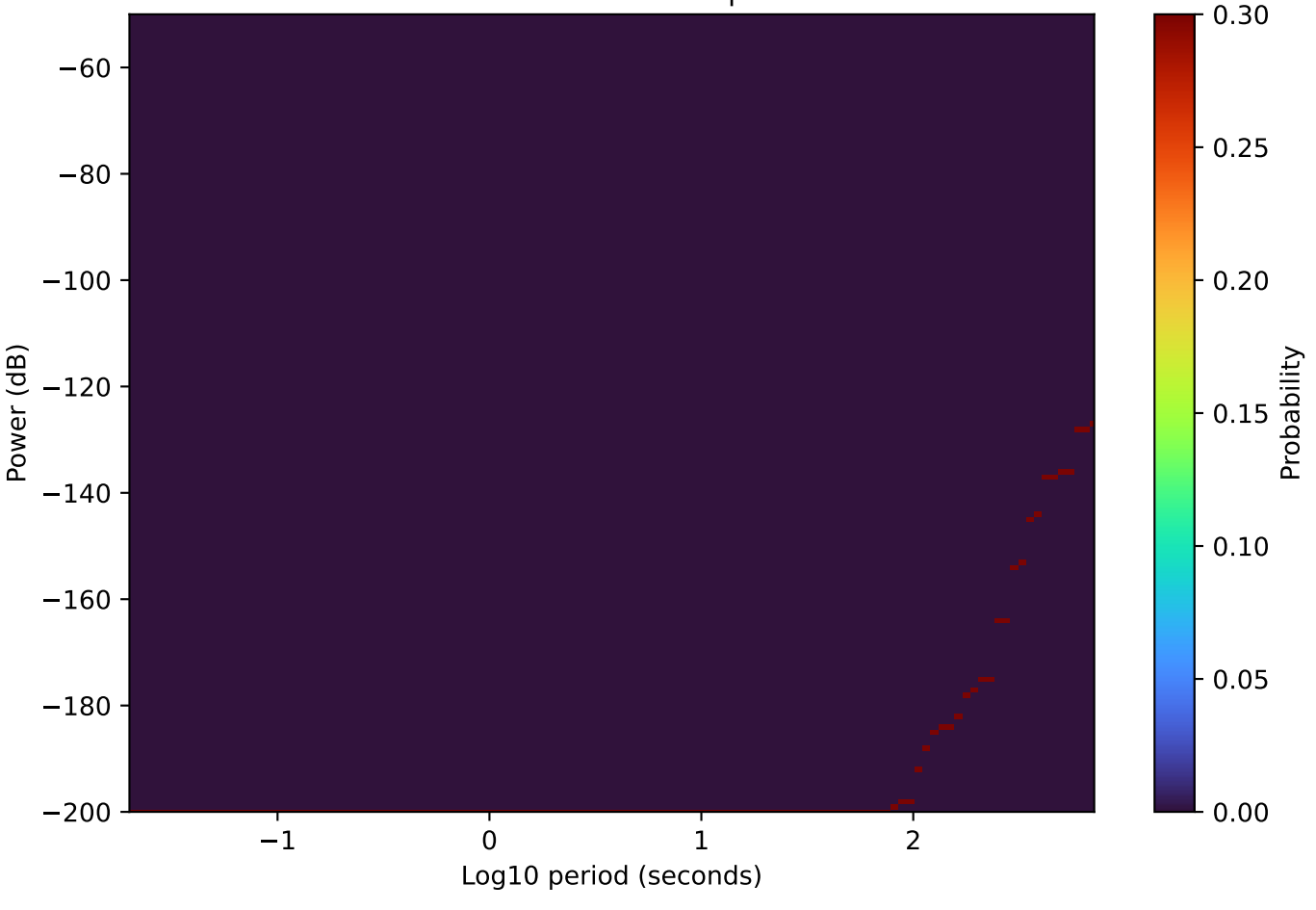

BK.BABI.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

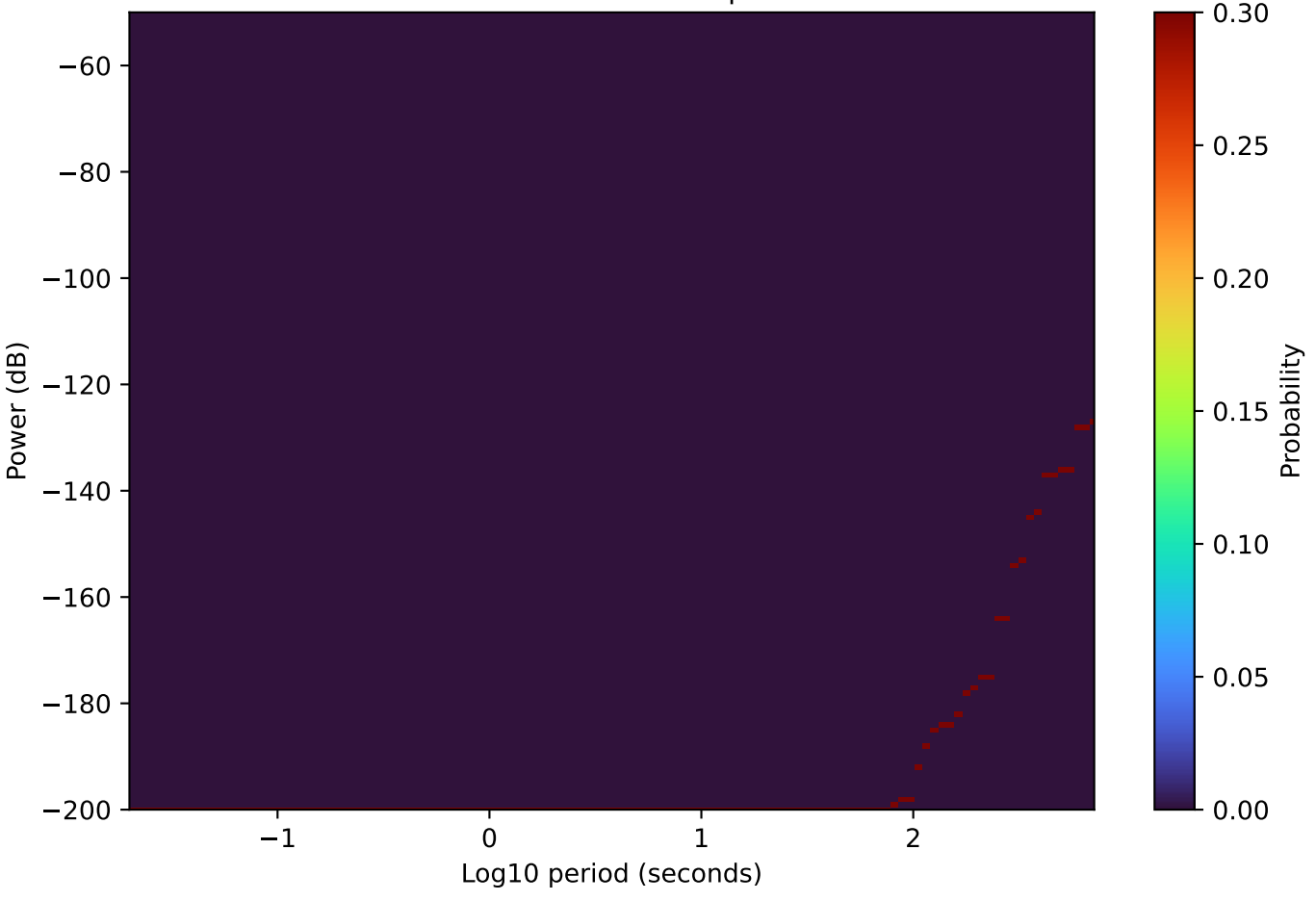

BK.BABI.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

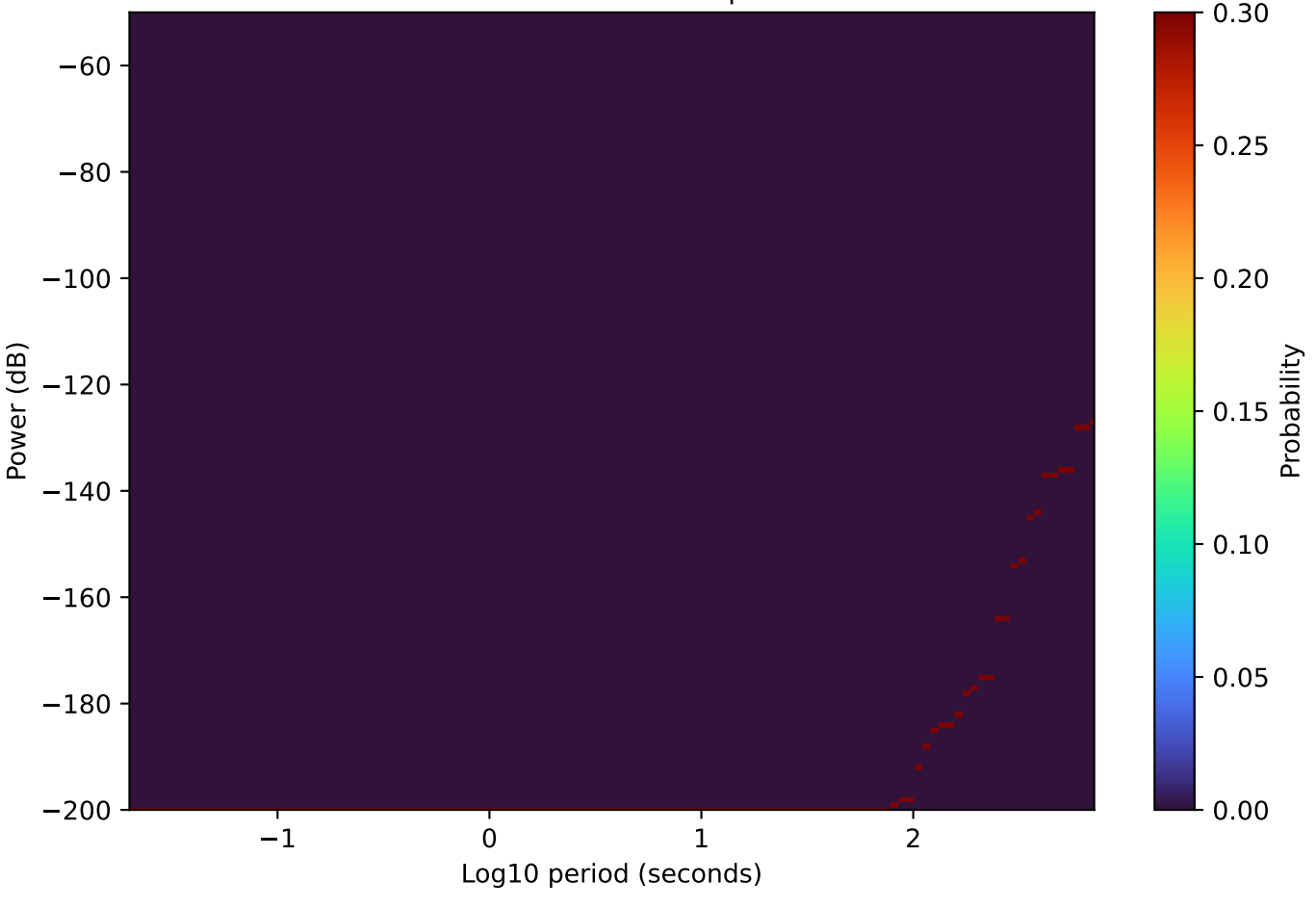

BK.BABI.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

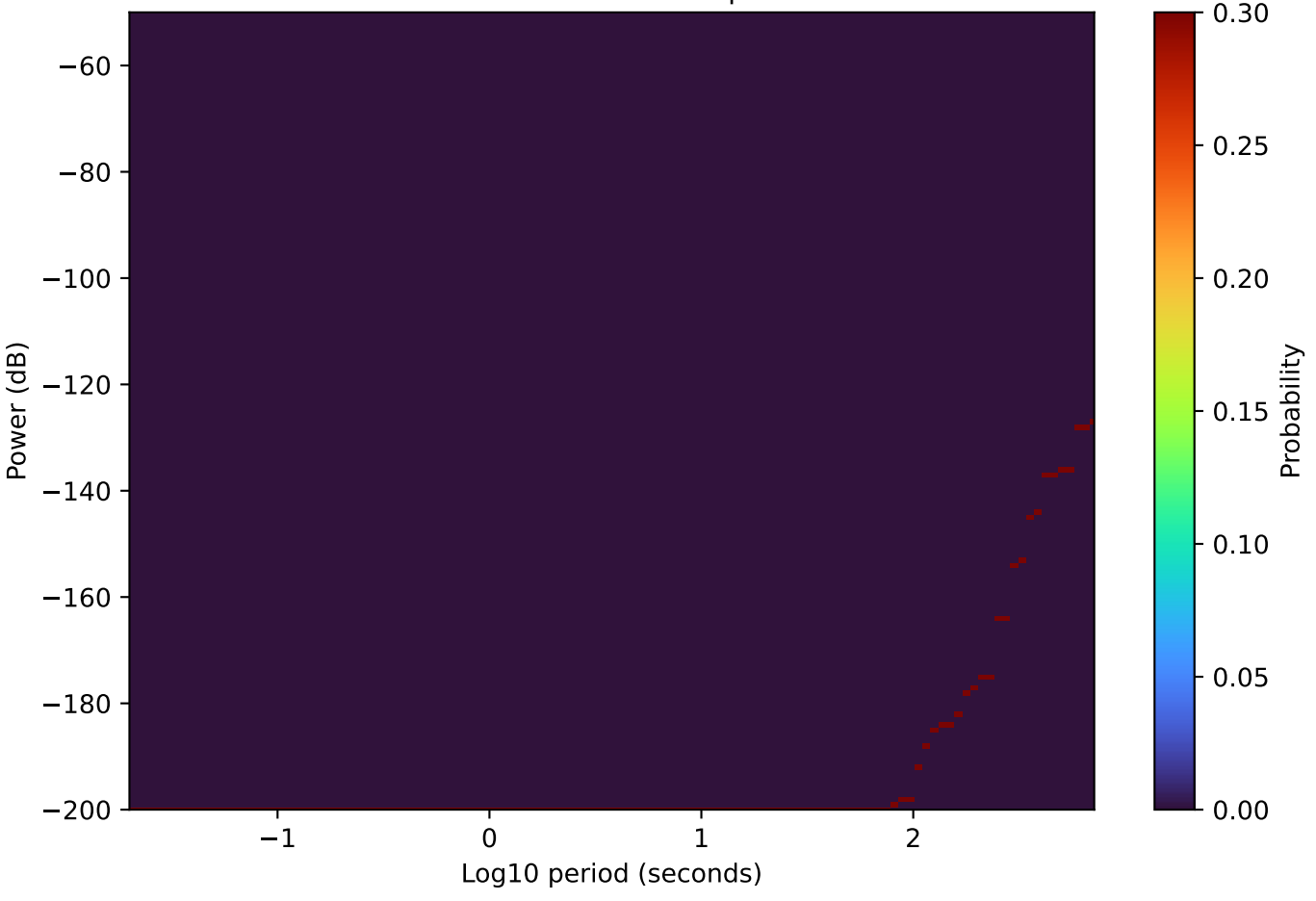

BK.BABI.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

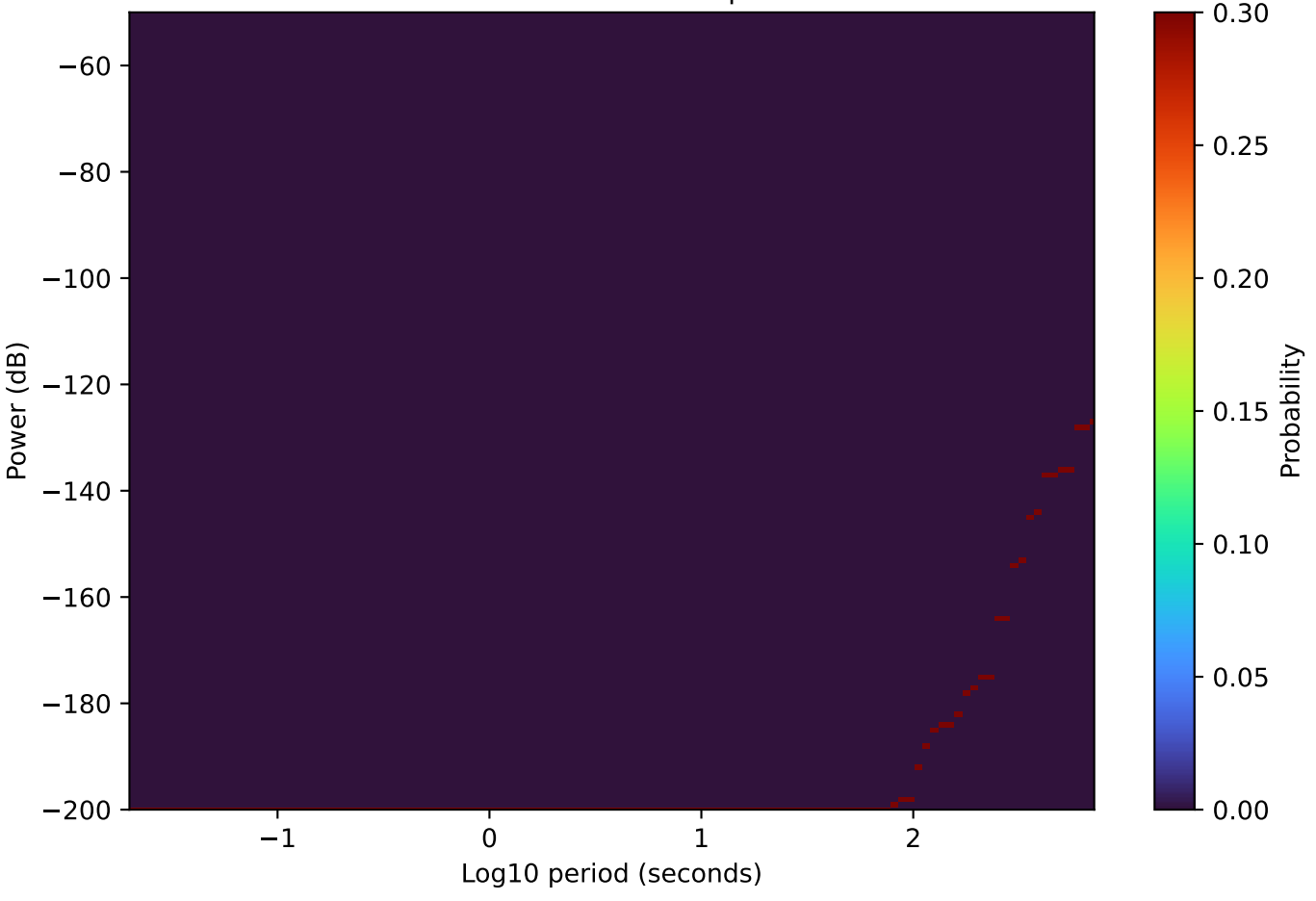

BK.BABI.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

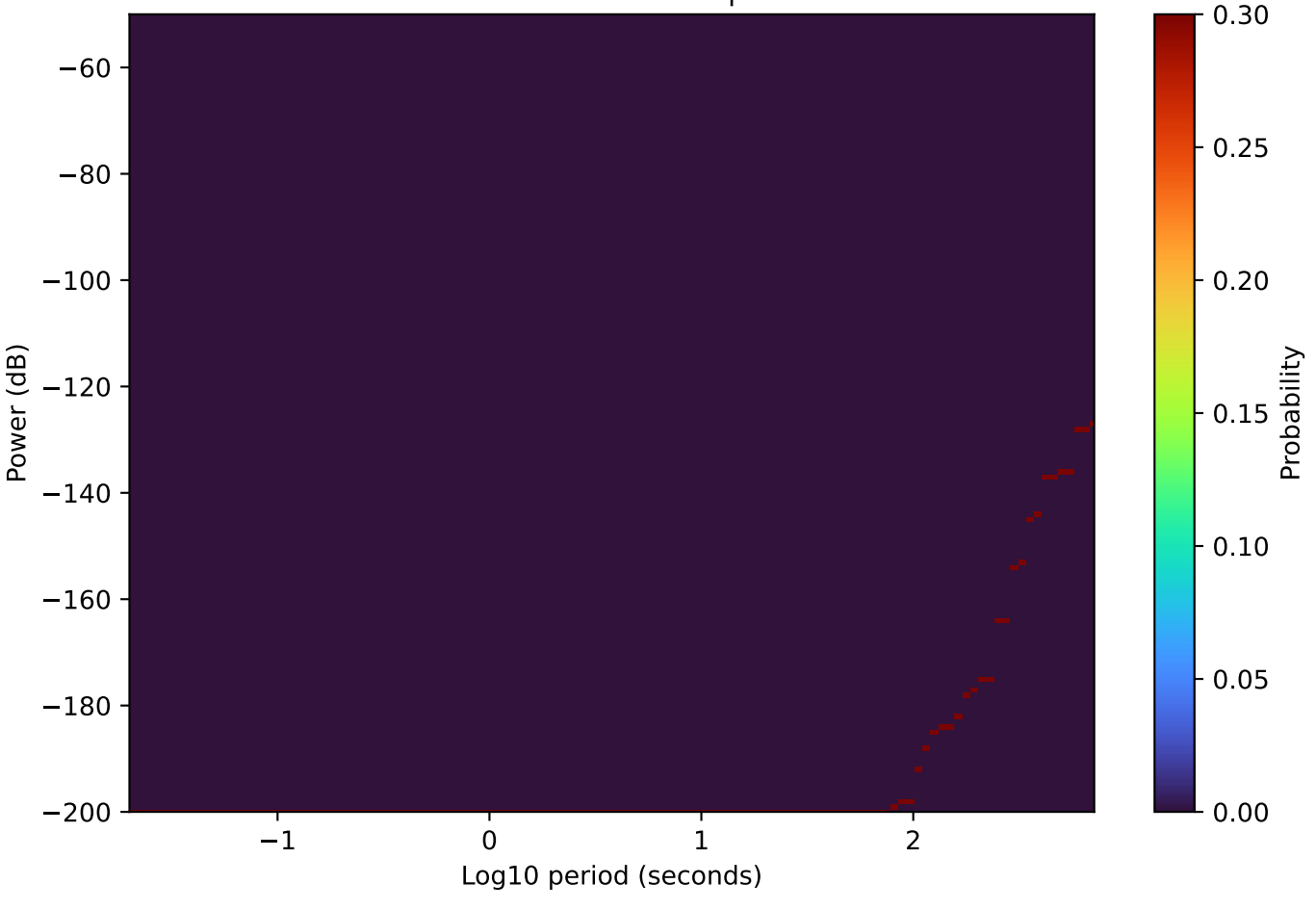

BK.BABI.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

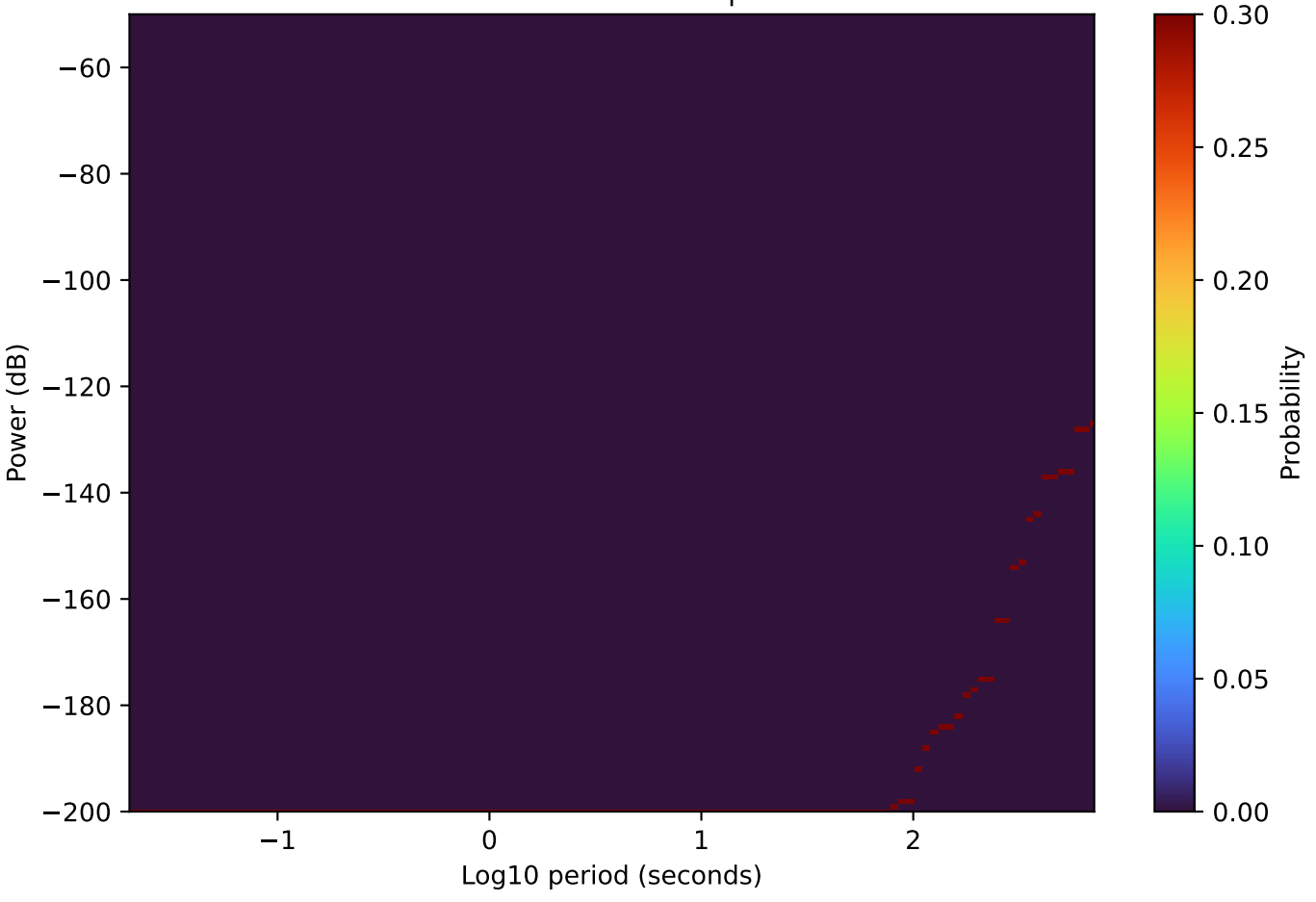

BK.BABI.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

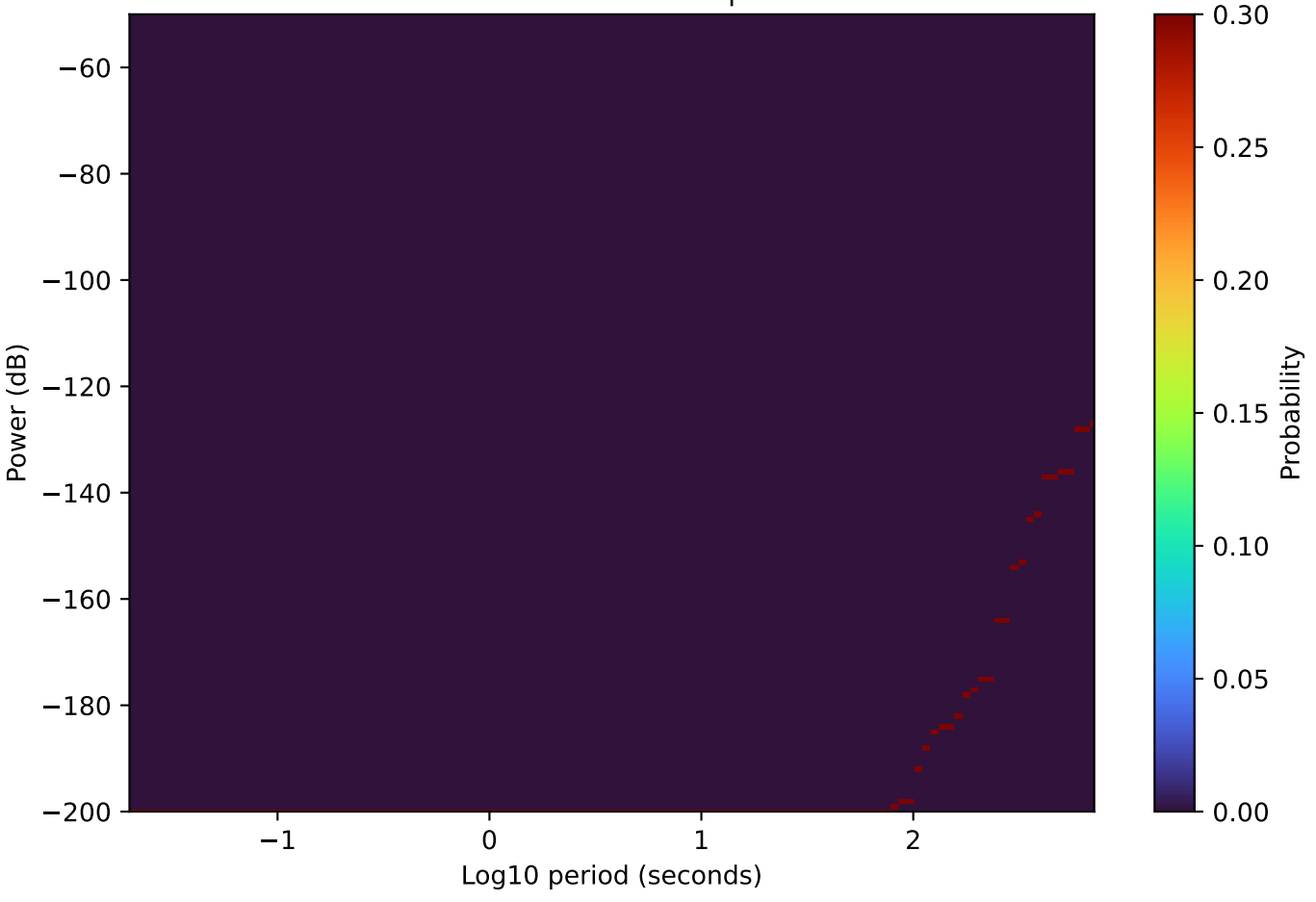

BK.BABI.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

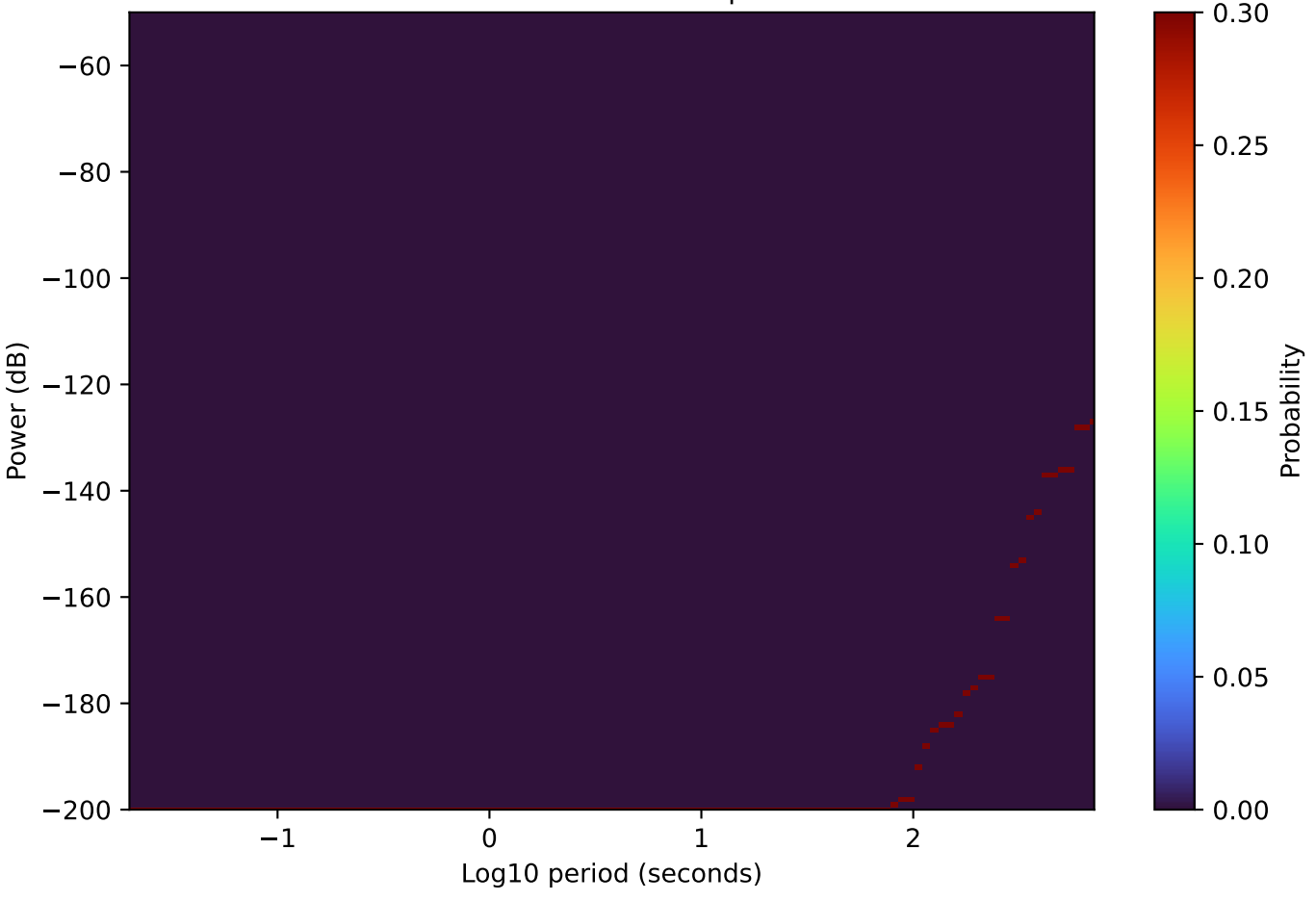

BK.BABI.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

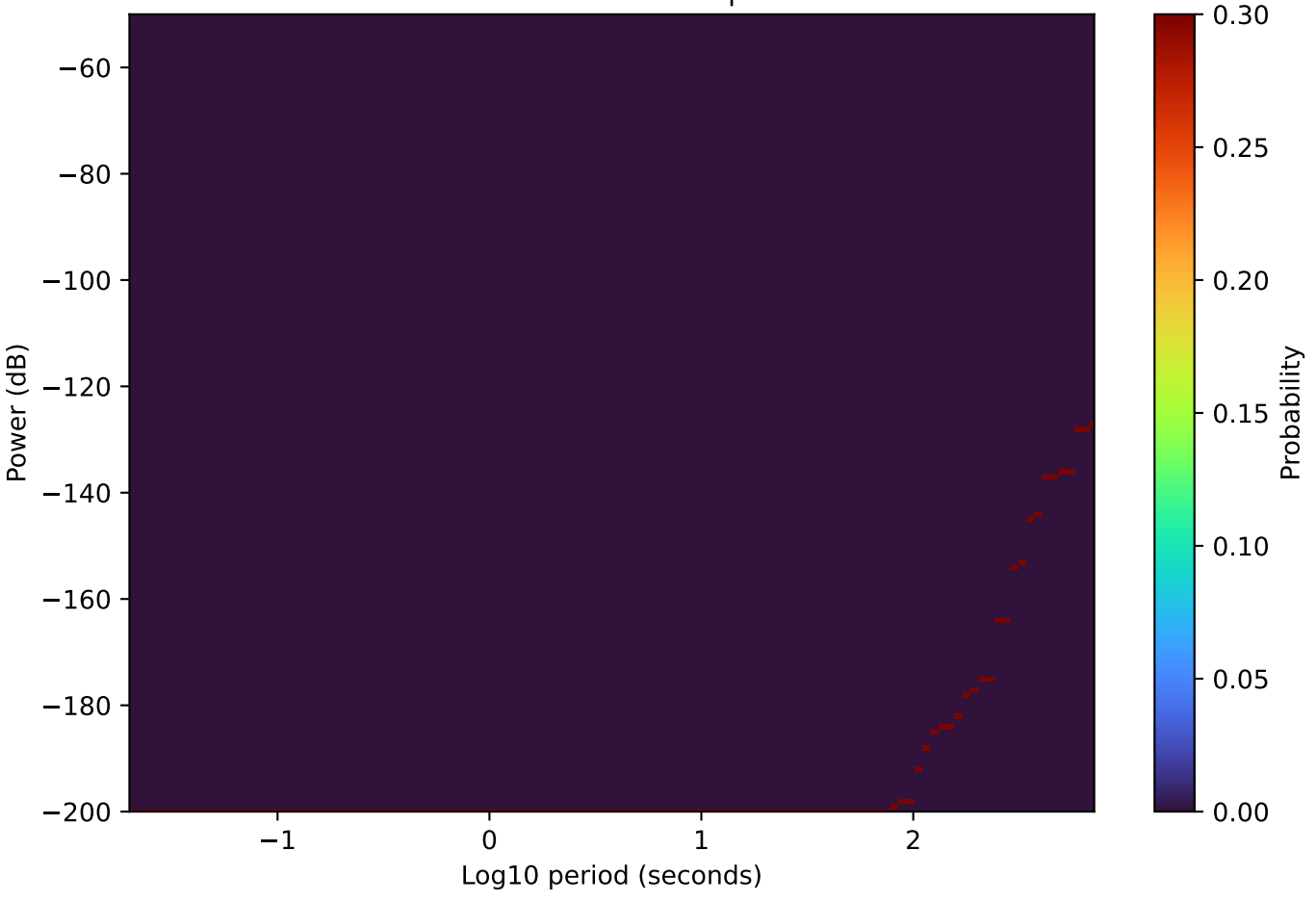

BK.BABI.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

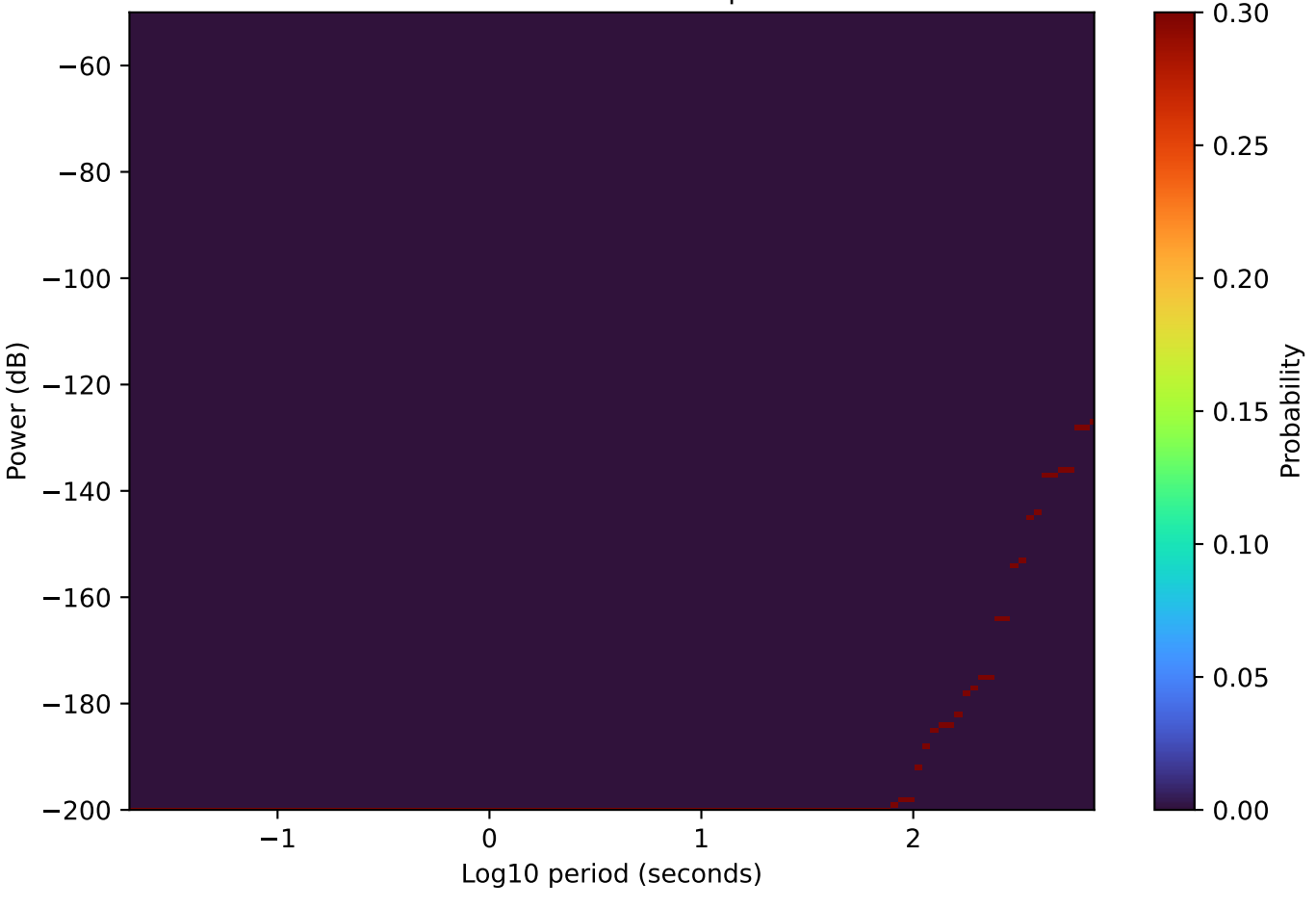

BK.BABI.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

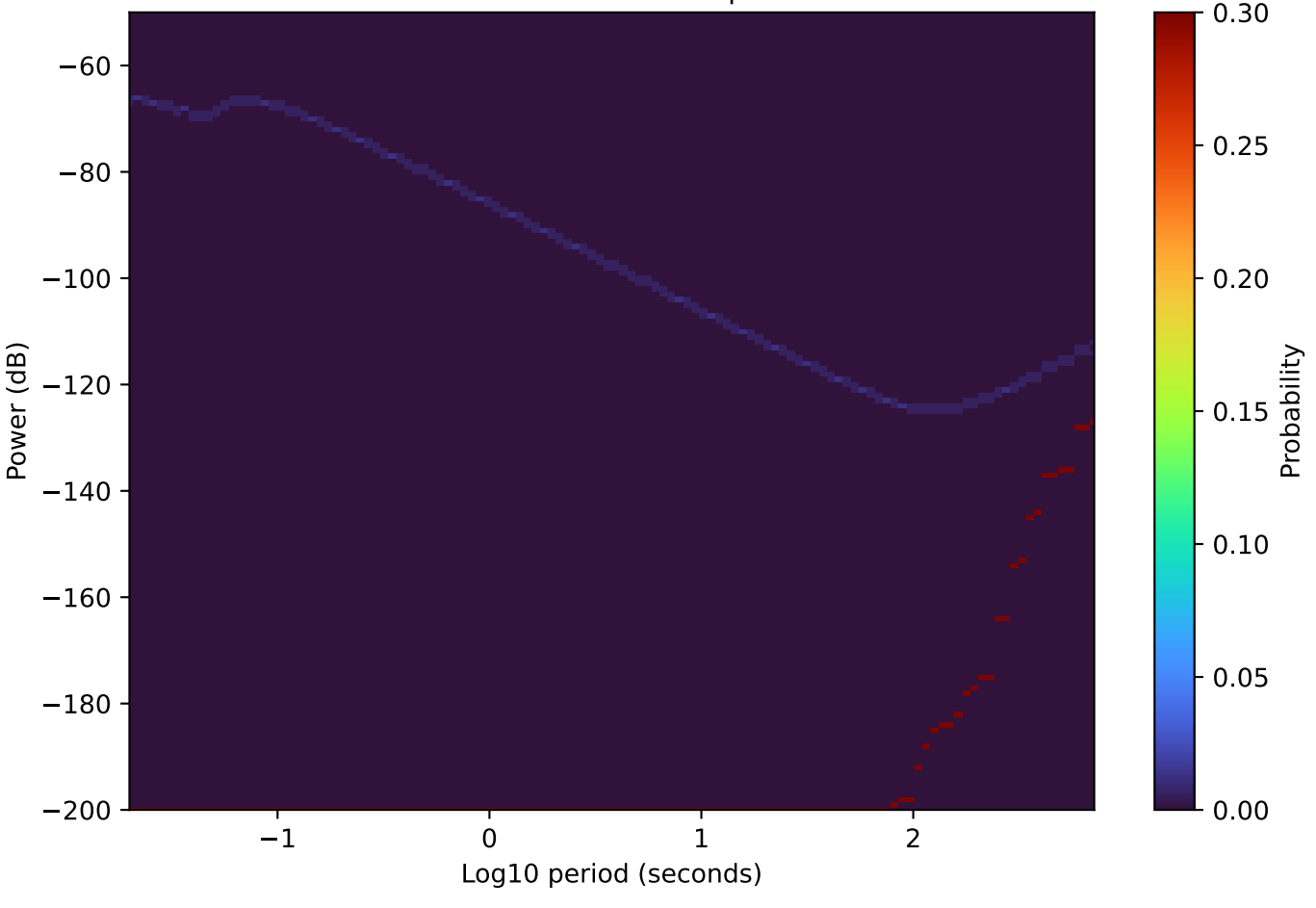

BK.BABI.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

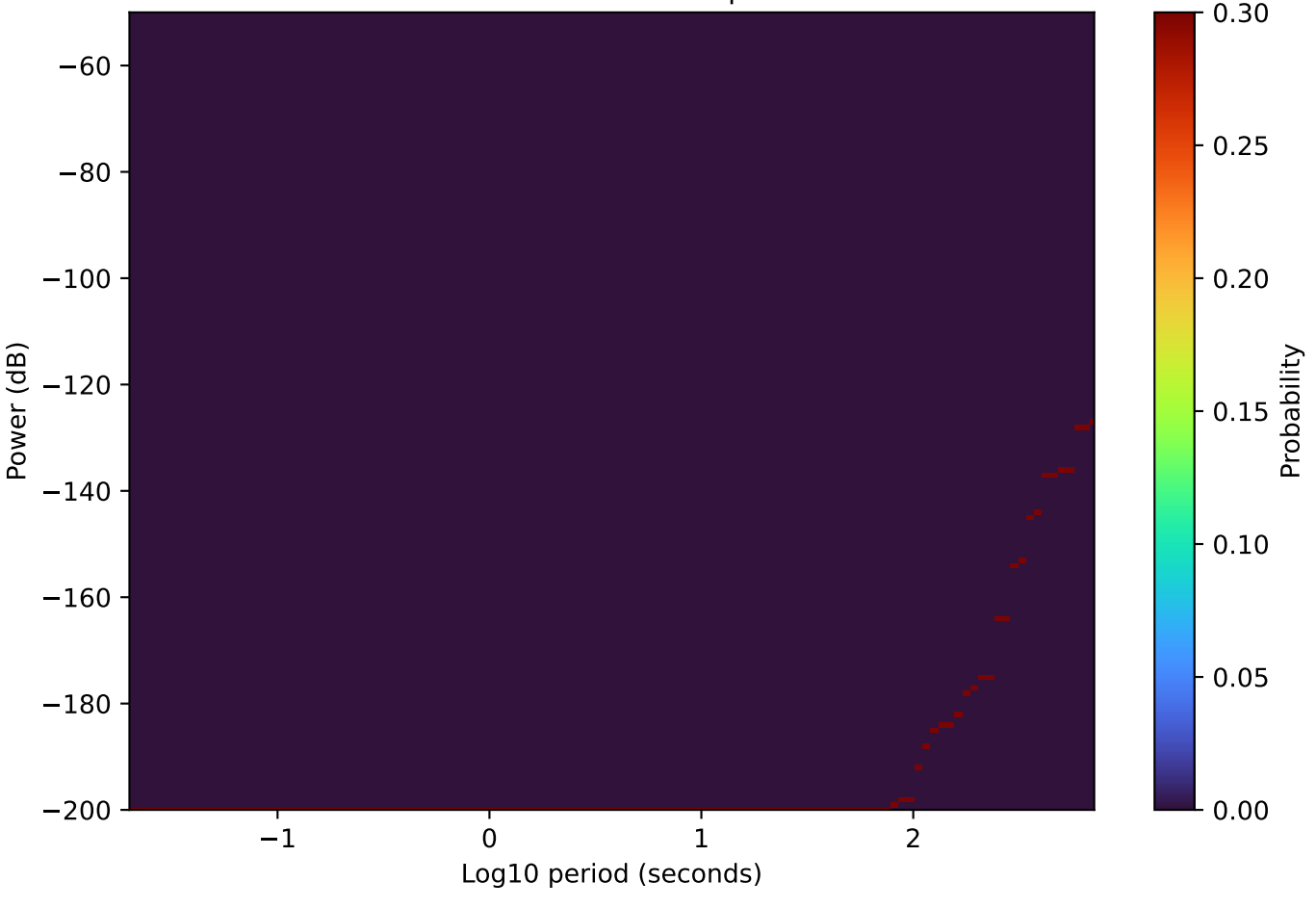

BK.BABI.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

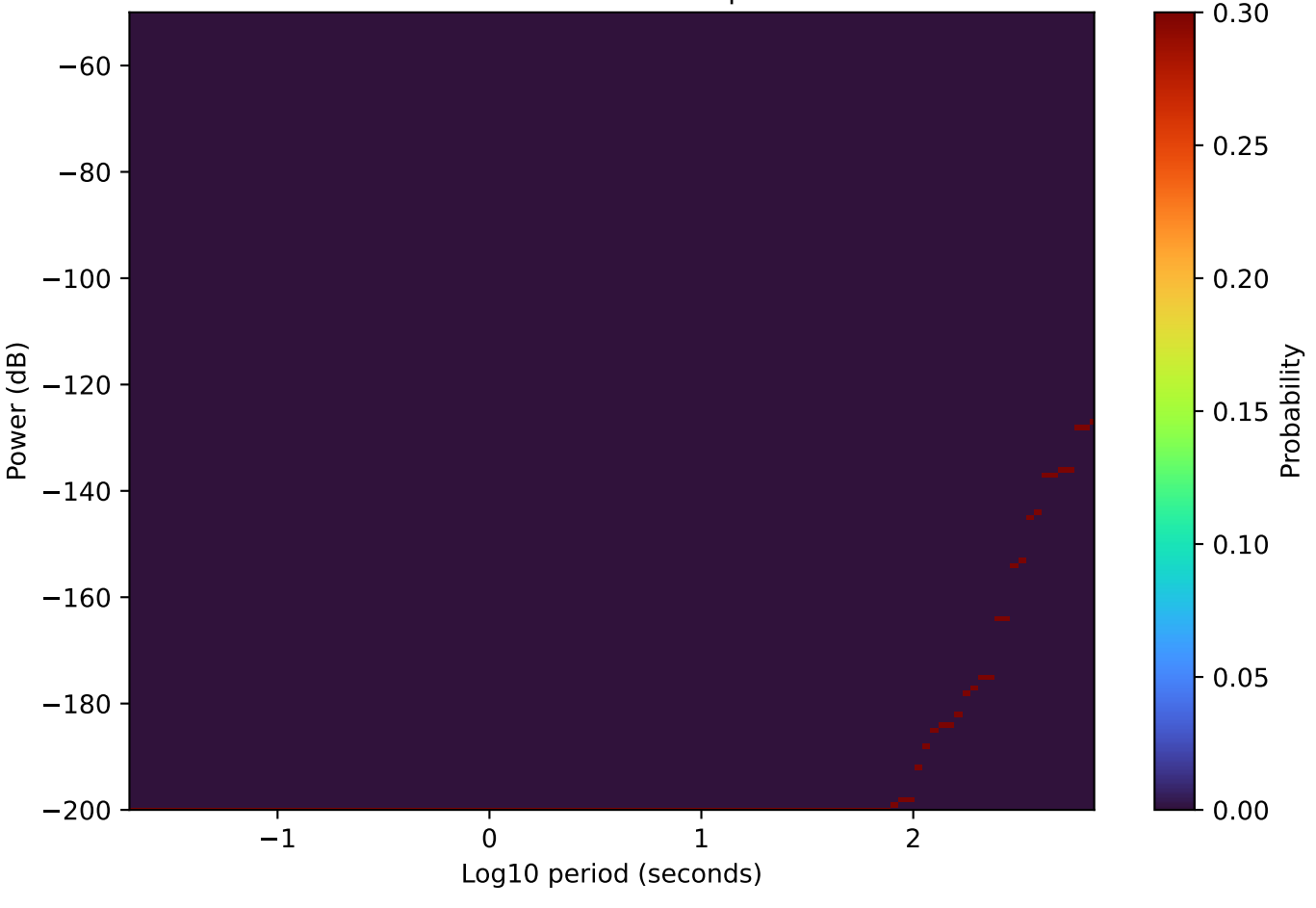

BK.BABI.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

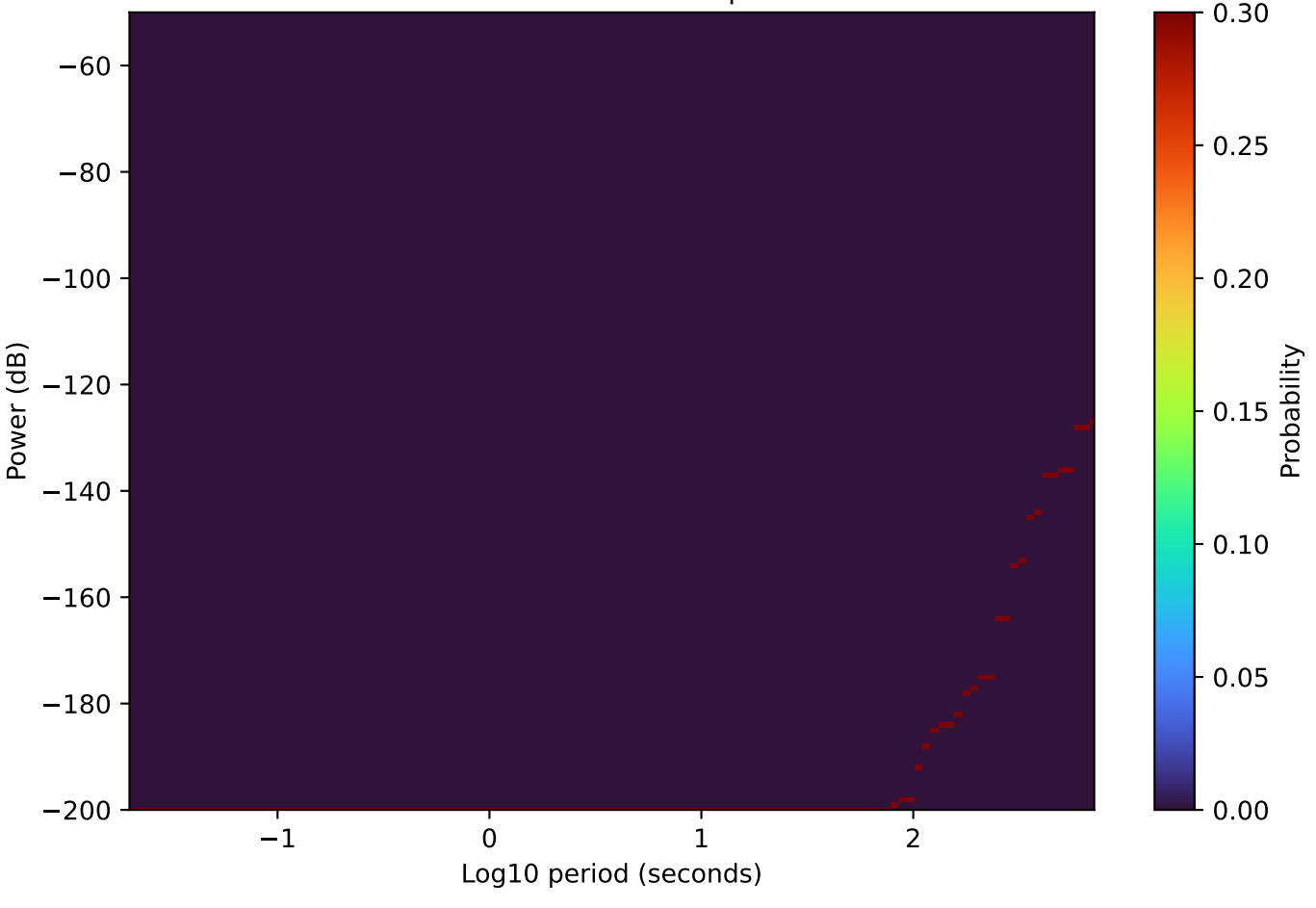

BK.BABI.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

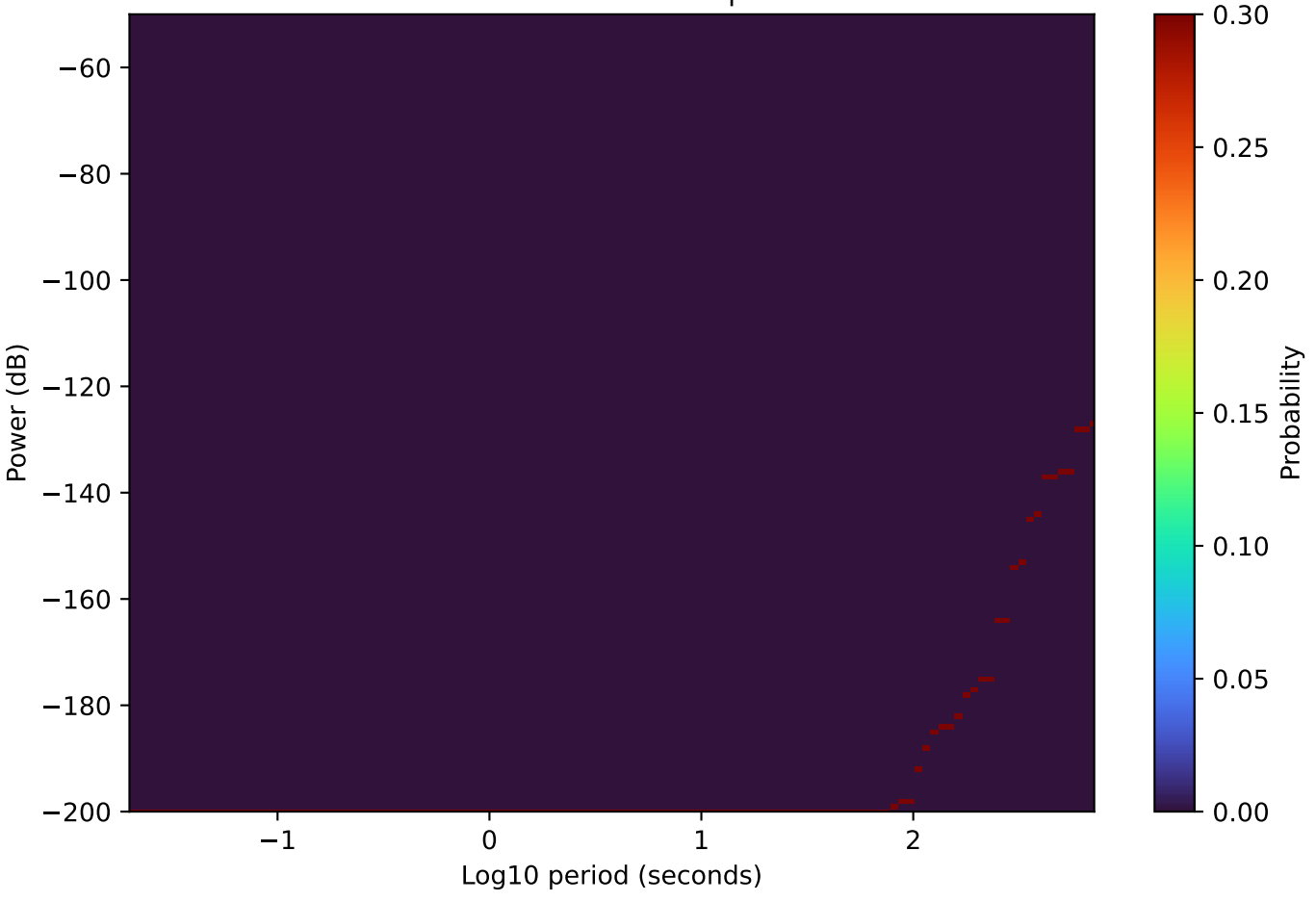

BK.BABI.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

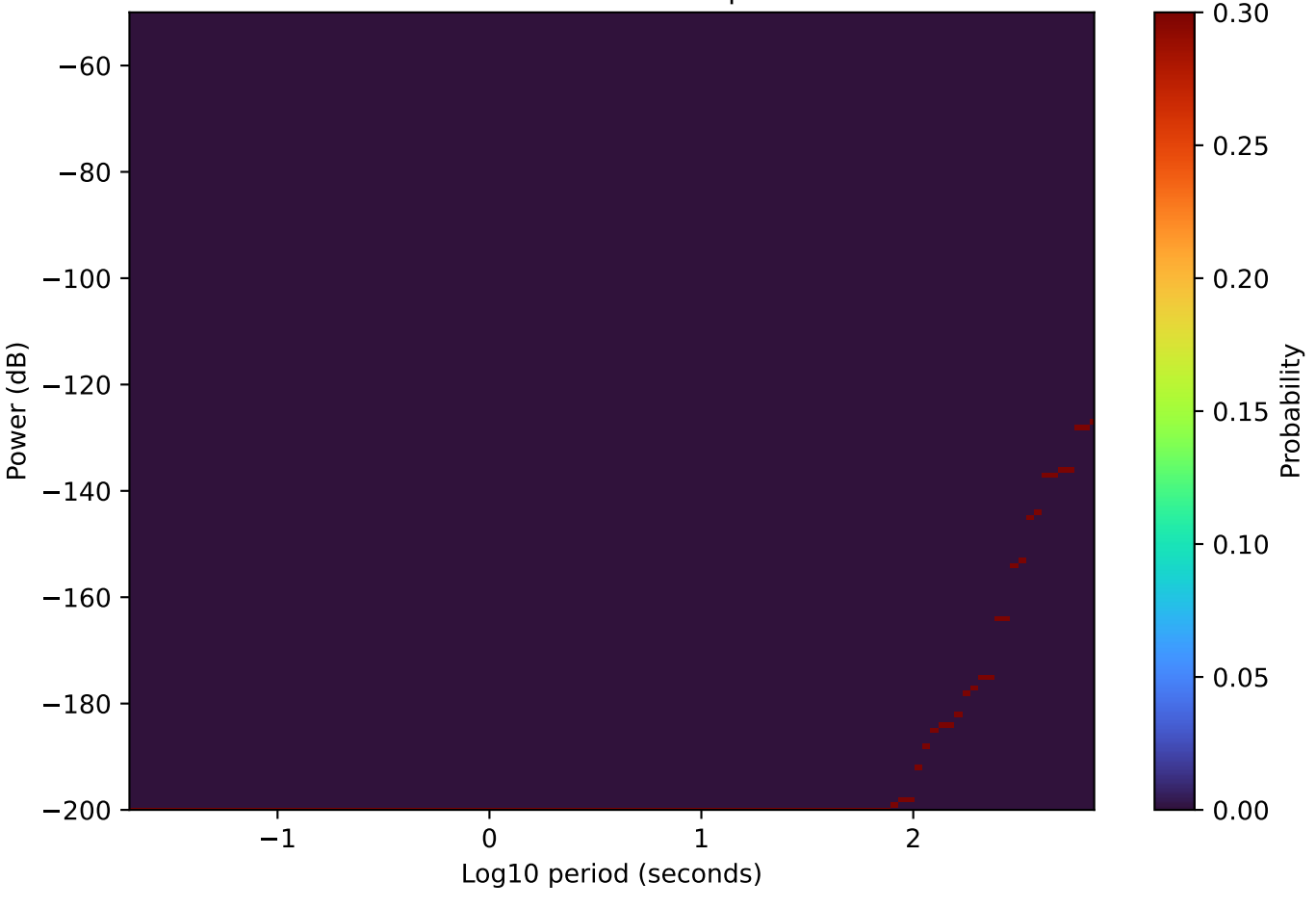

BK.BABI.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

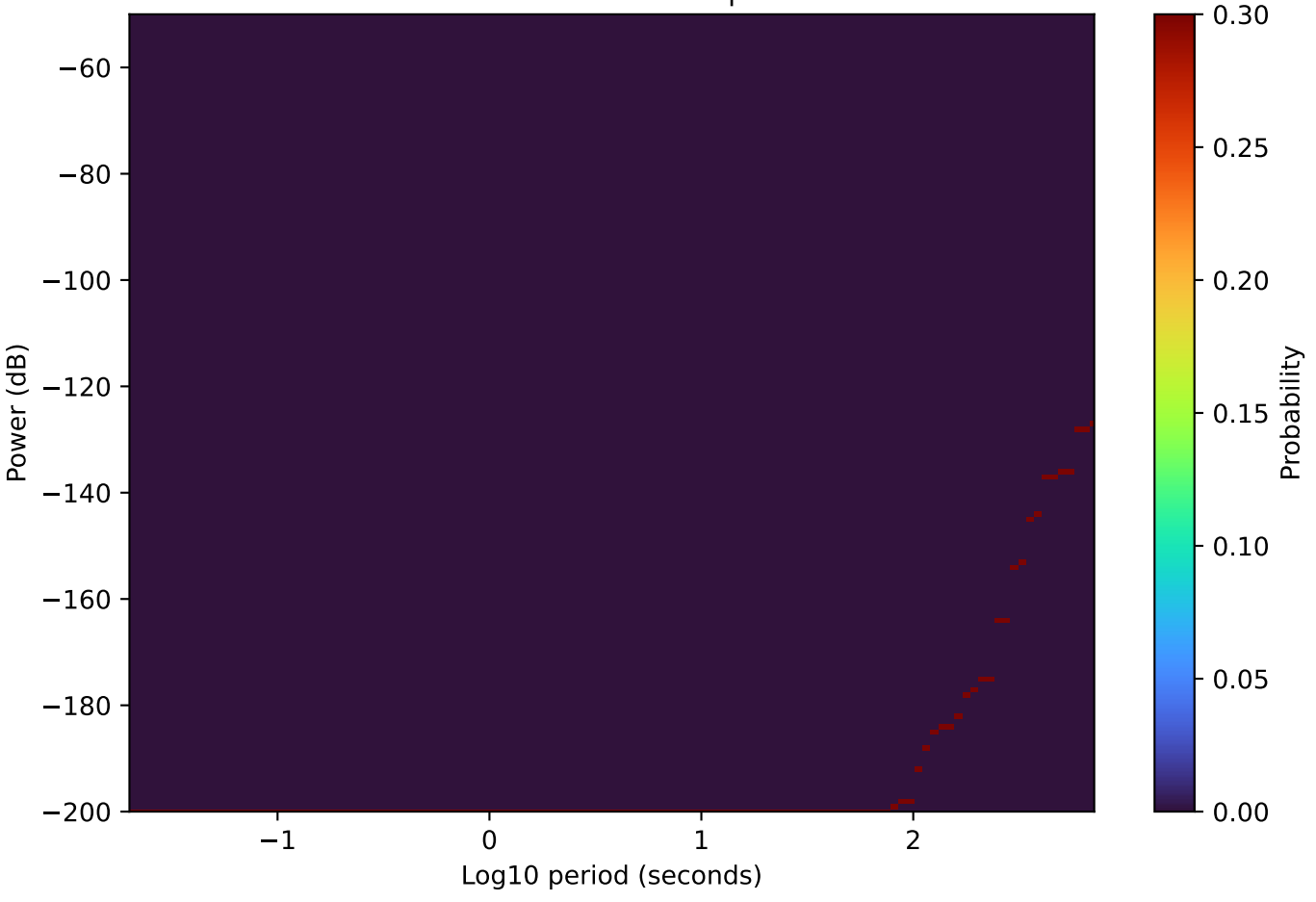

BK.BABI.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

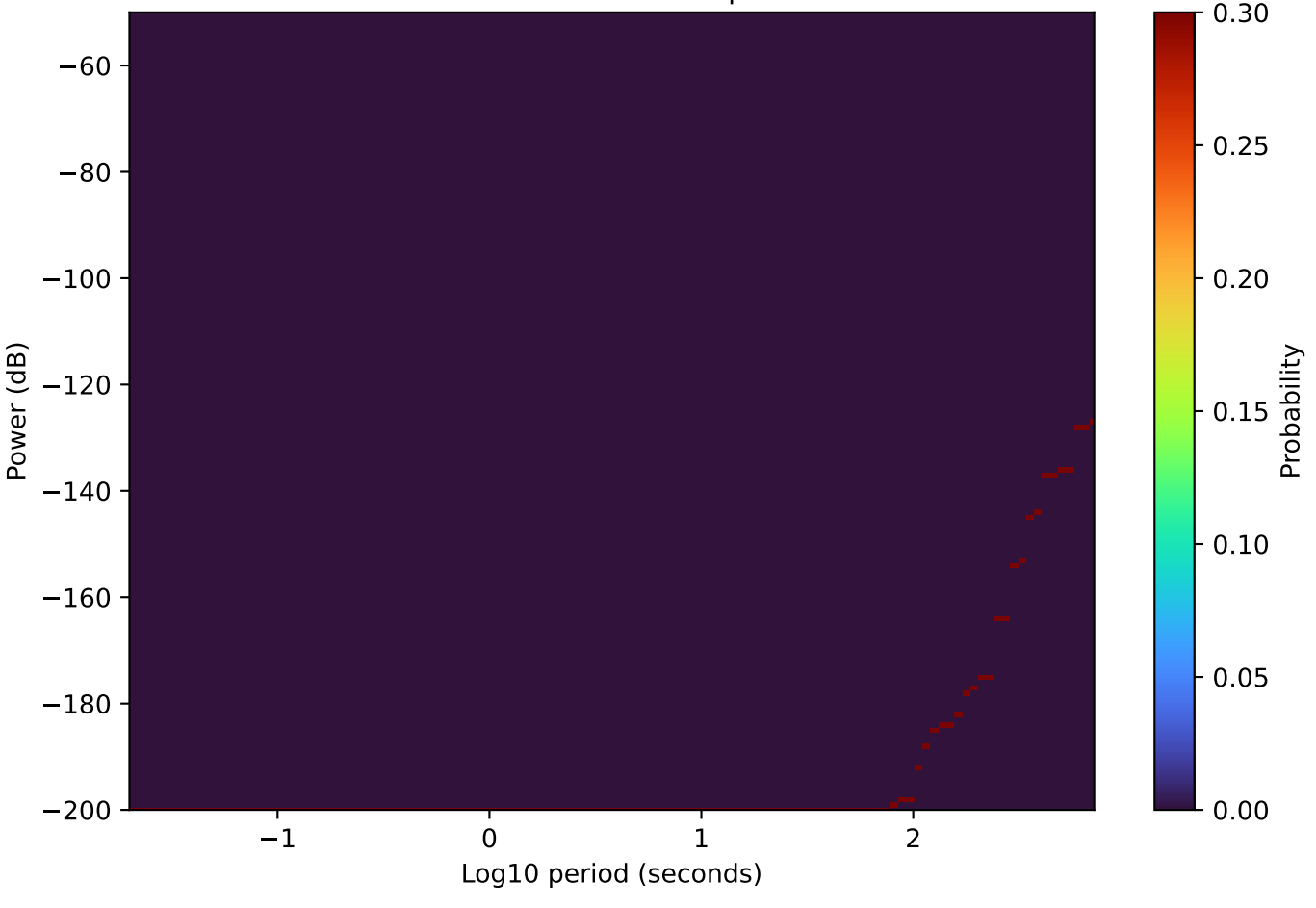

BK.BABI.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

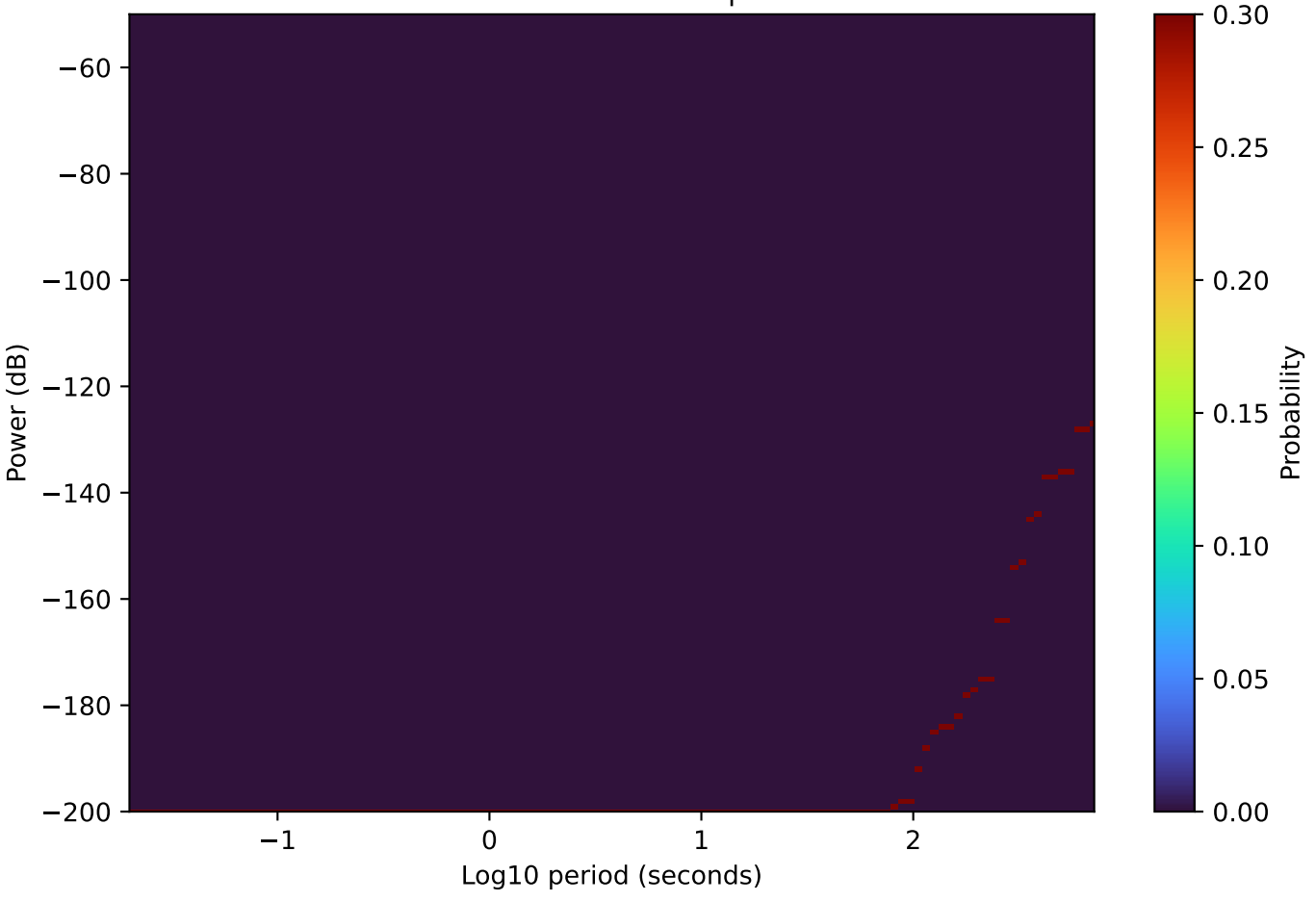

BK.BABI.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

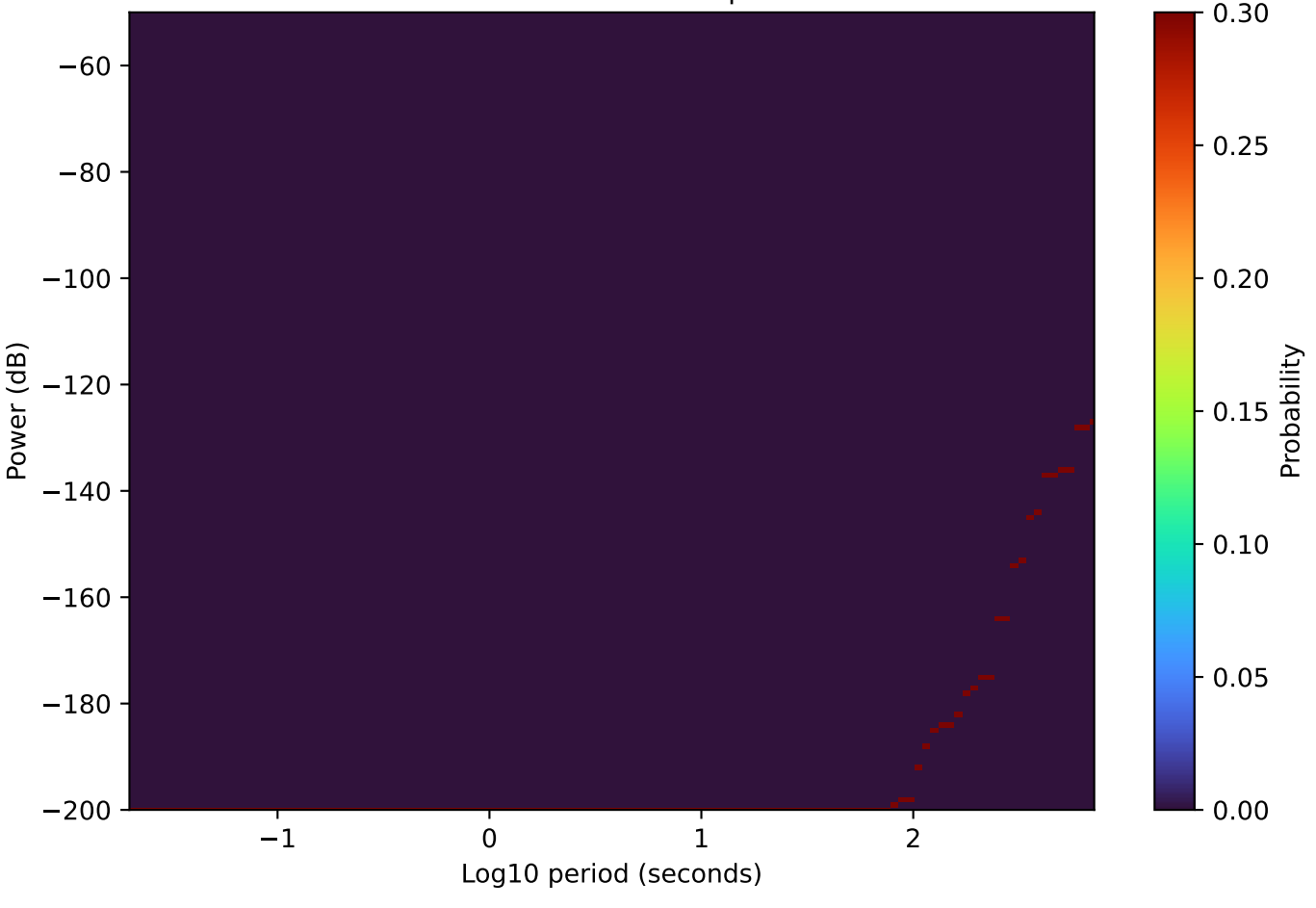

BK.BABI.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

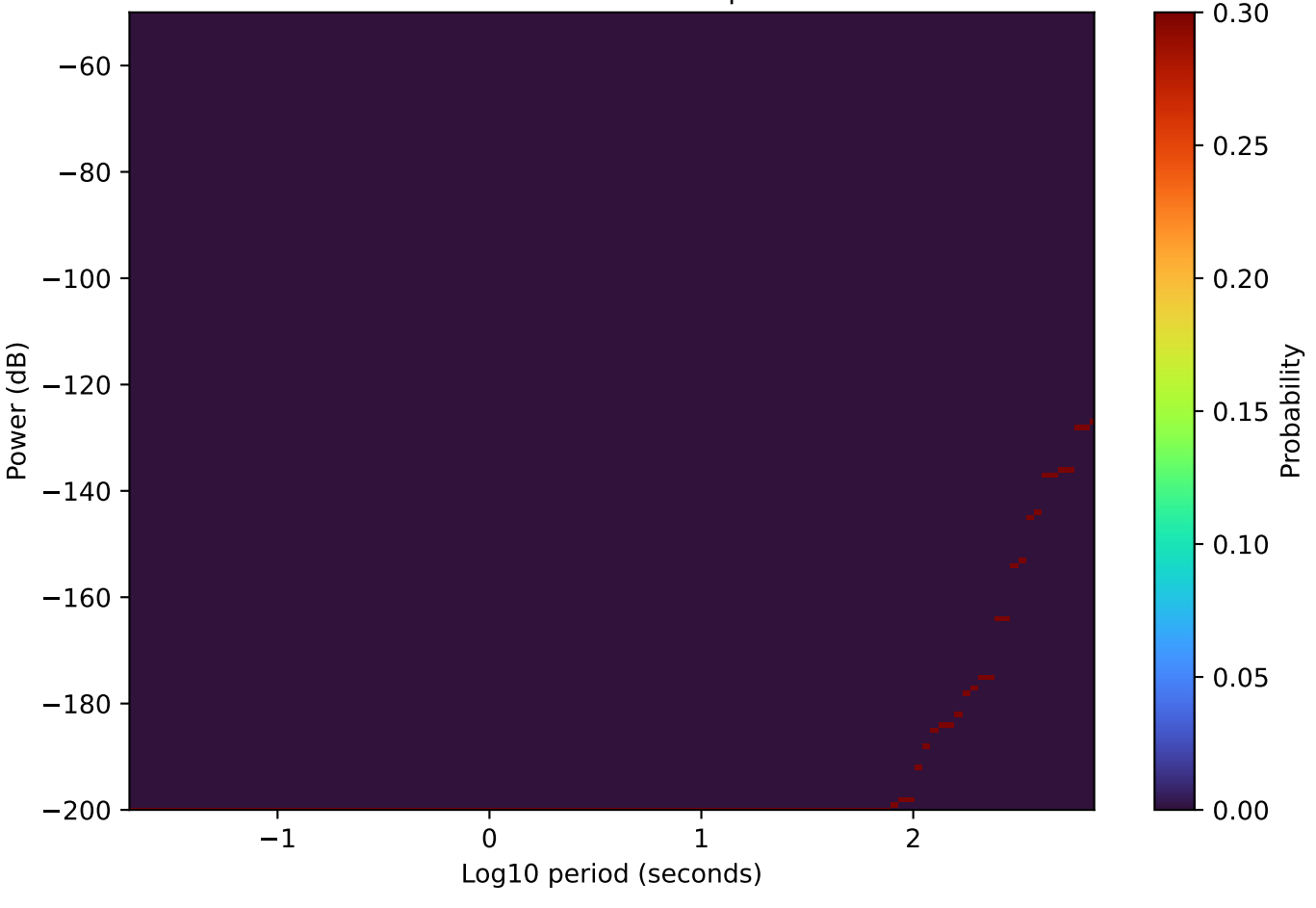

BK.BABI.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

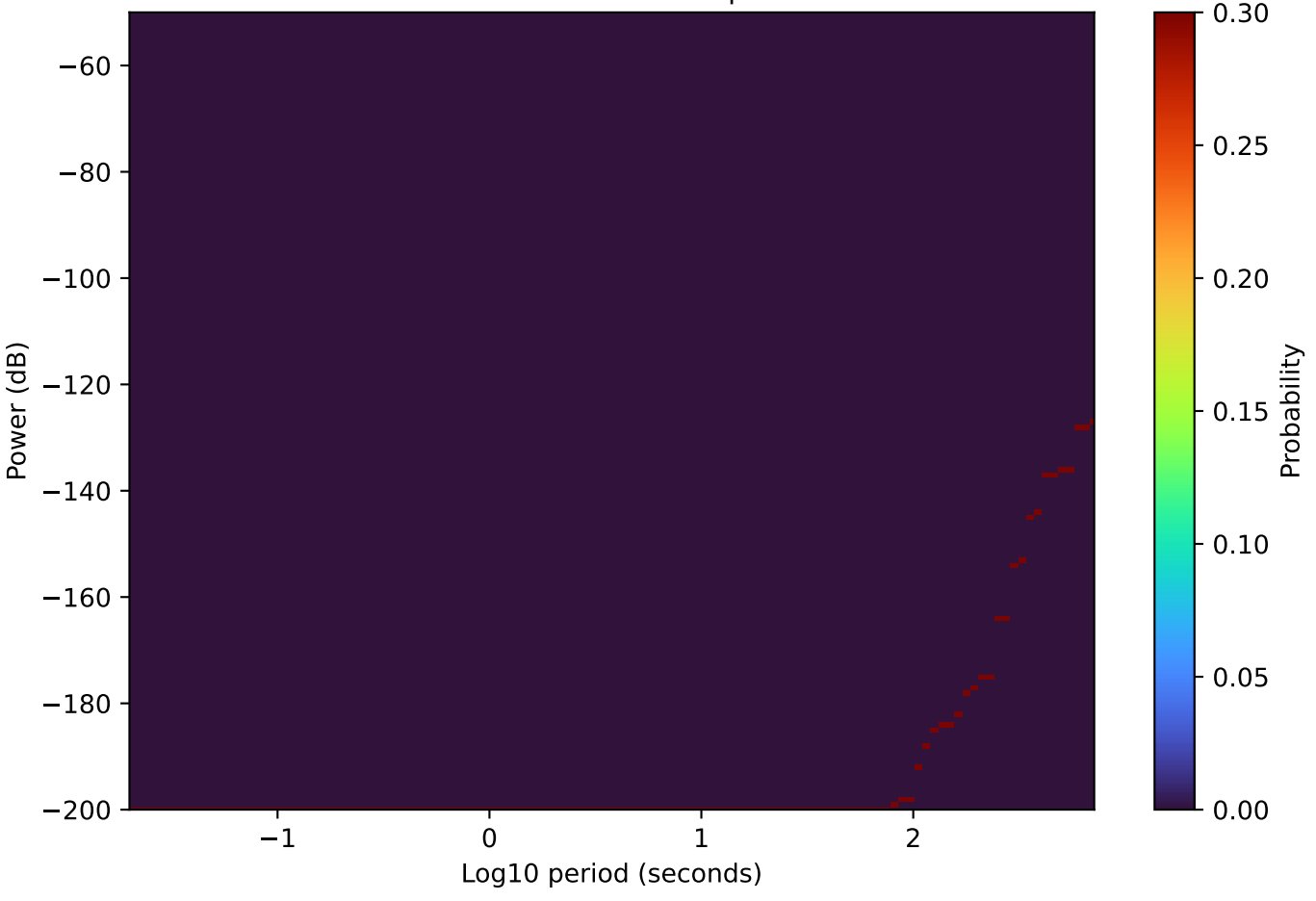

BK.BABI.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

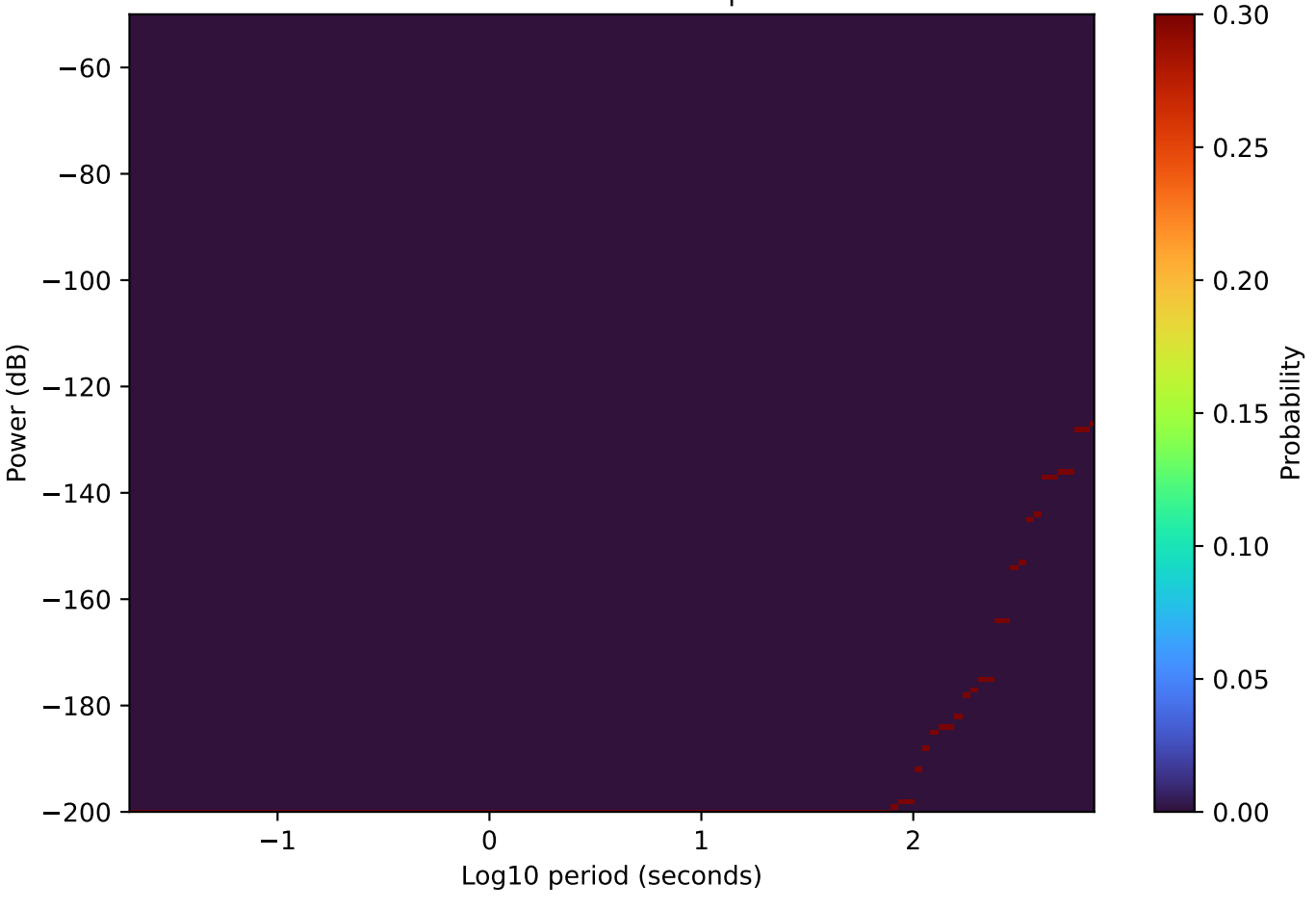

BK.BABI.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

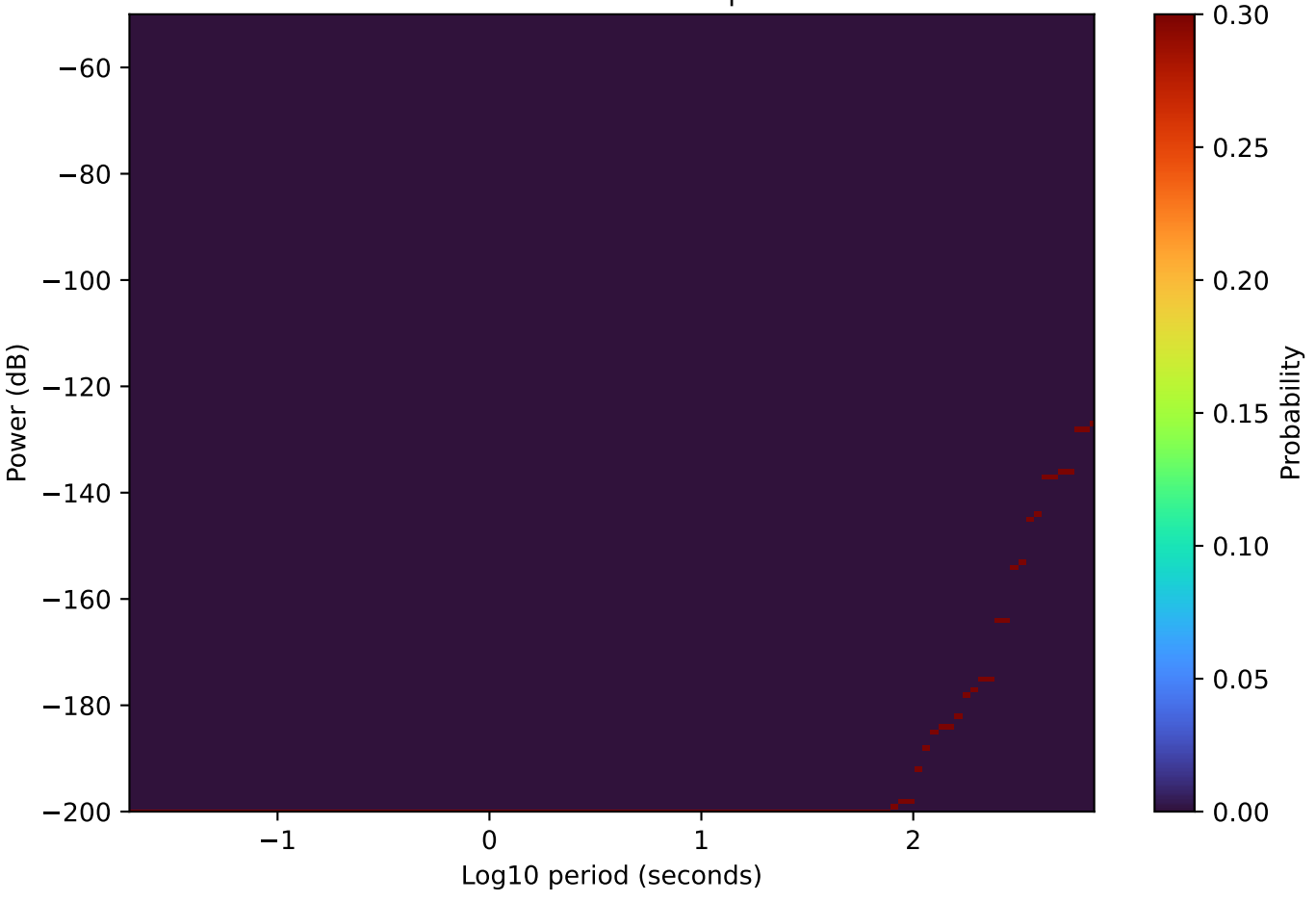

BK.BABI.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

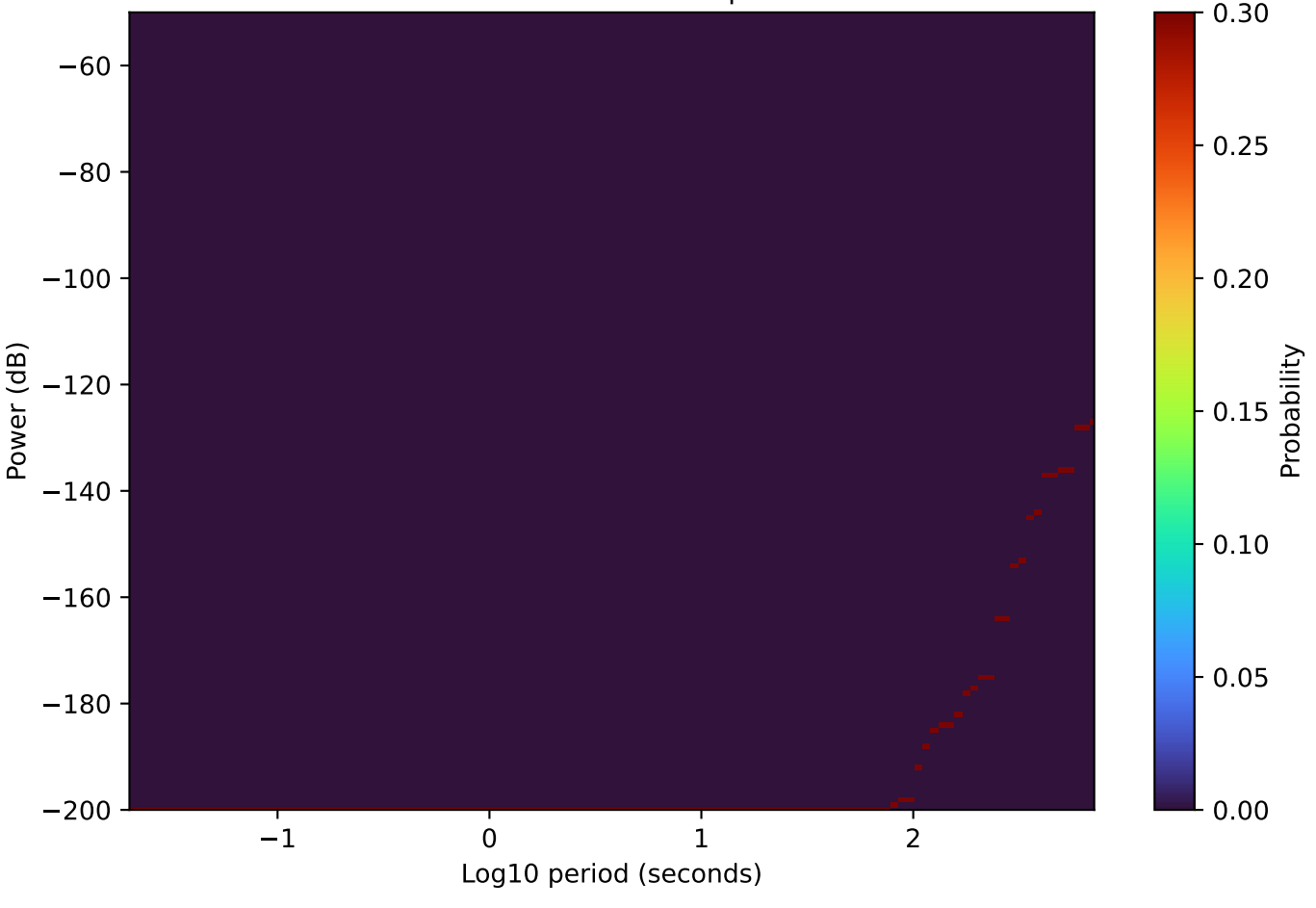

BK.BABI.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

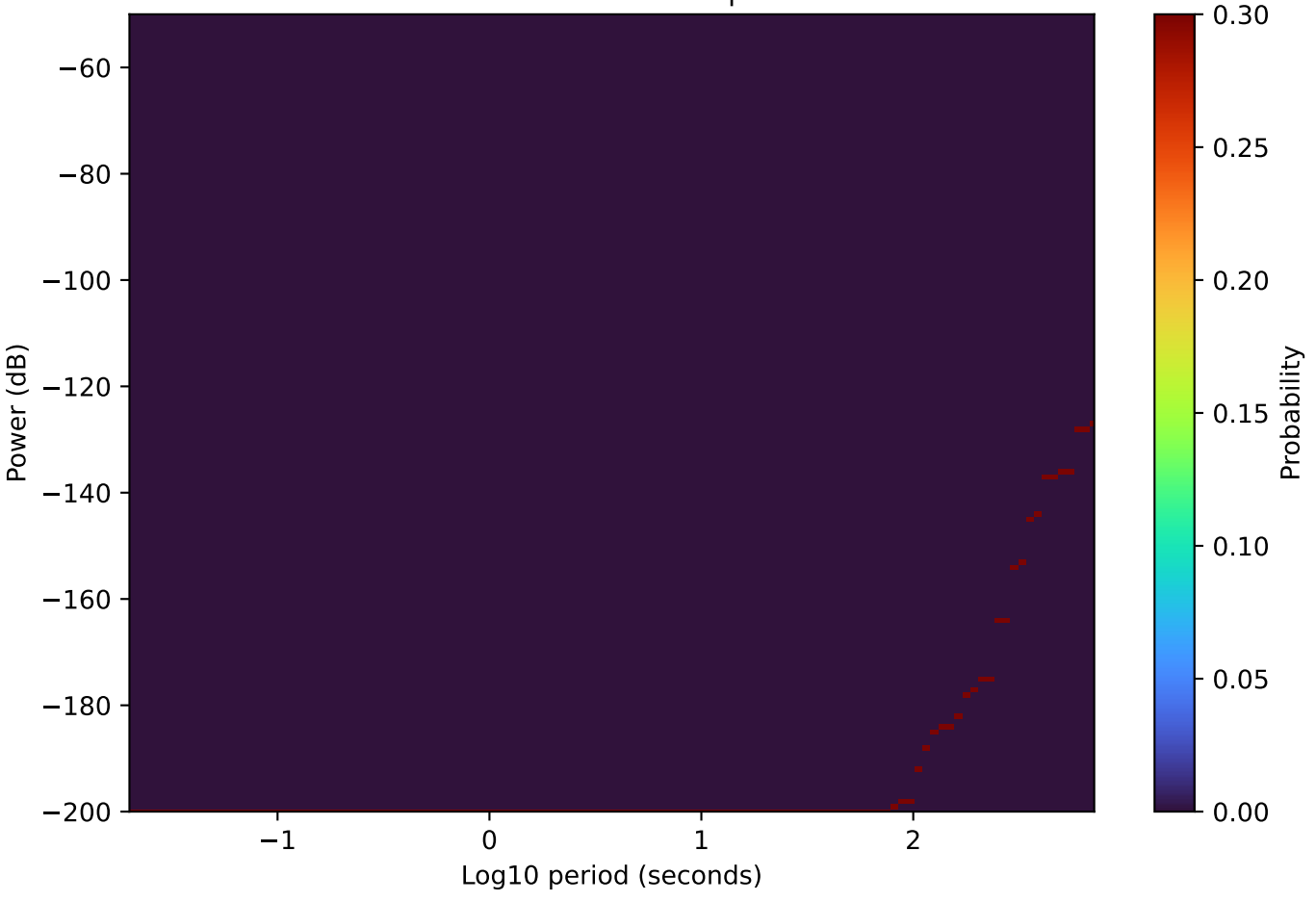

BK.BABI.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

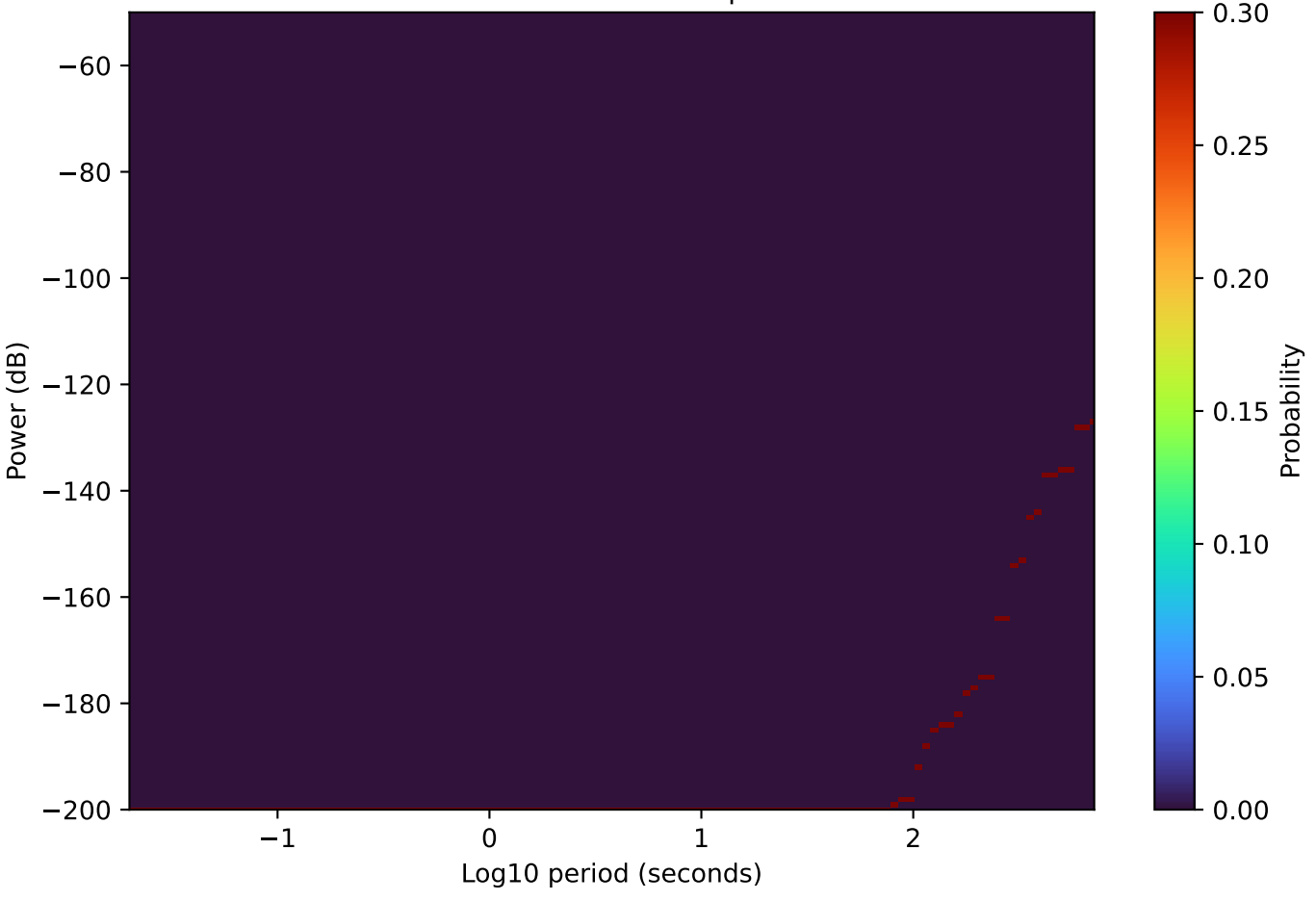

BK.BABI.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

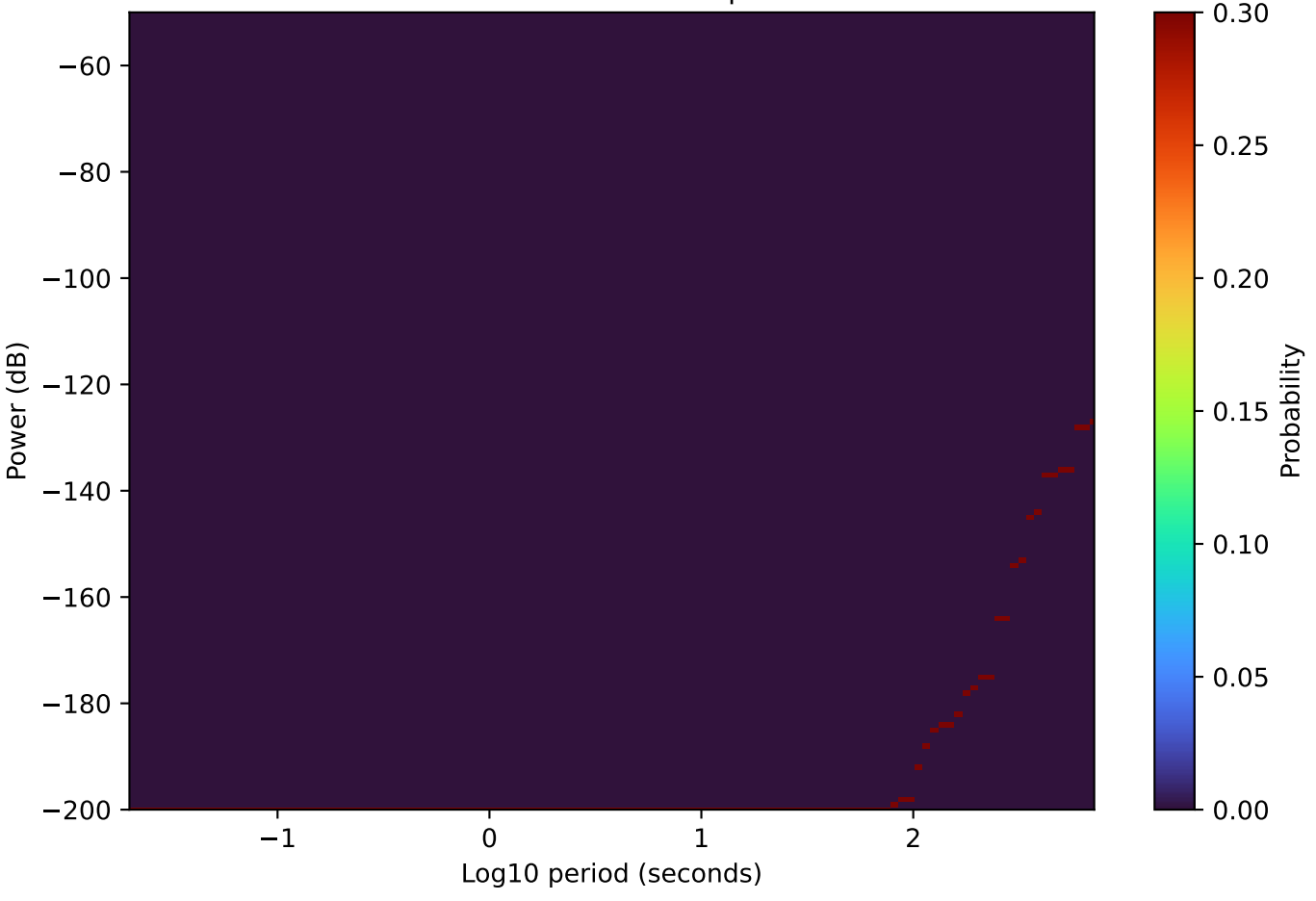

BK.BABI.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

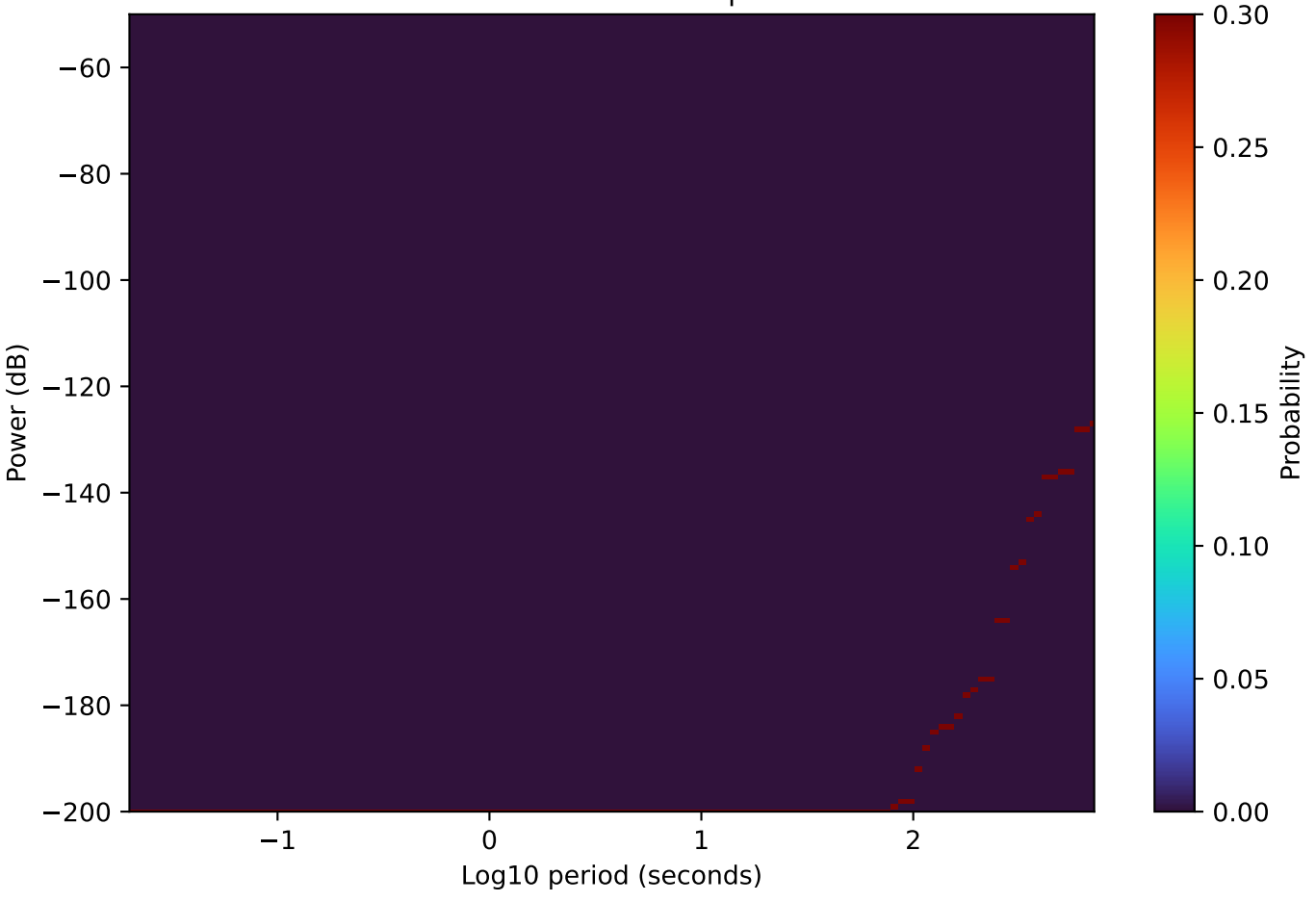

BK.BABI.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

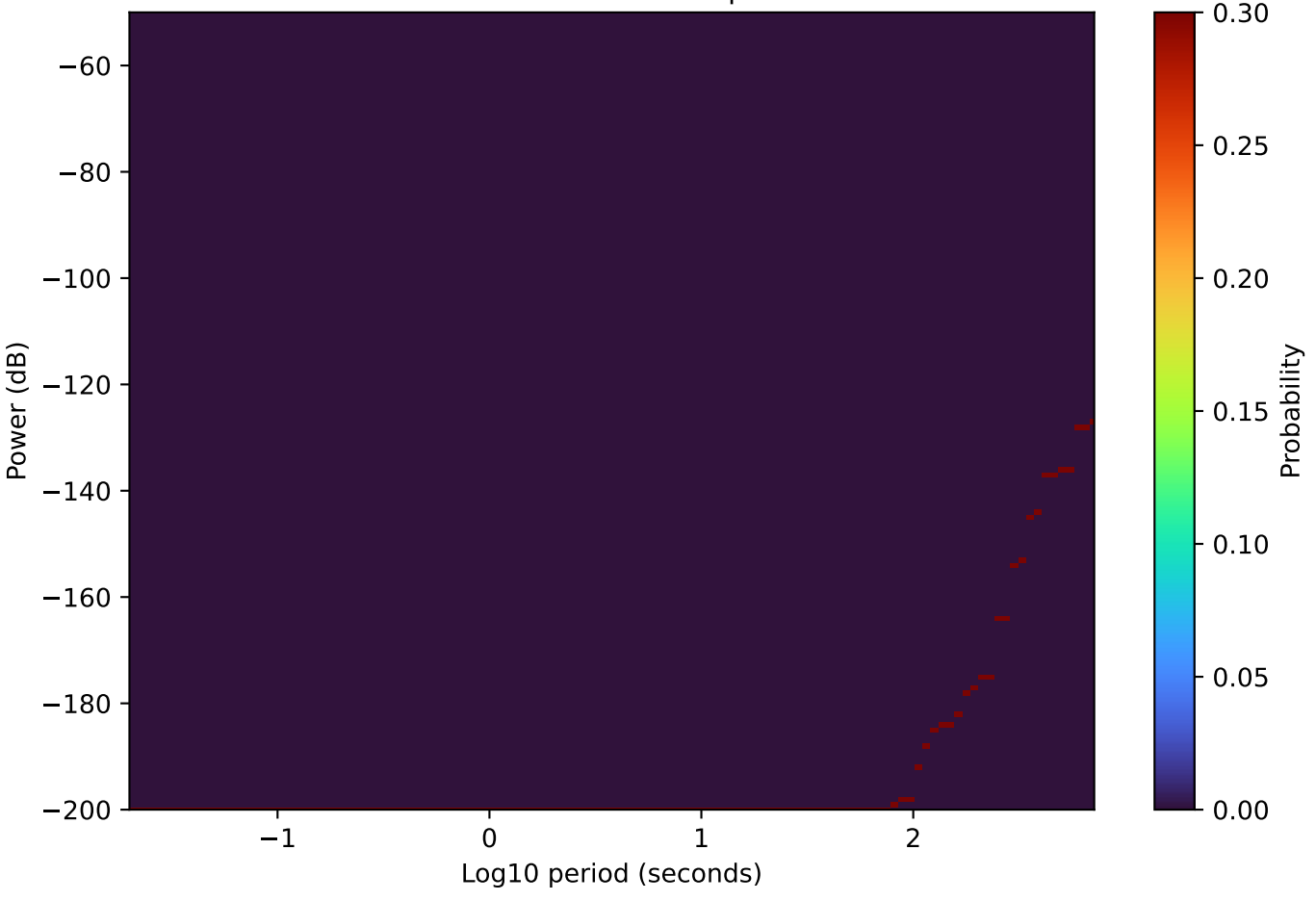

BK.BABI.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

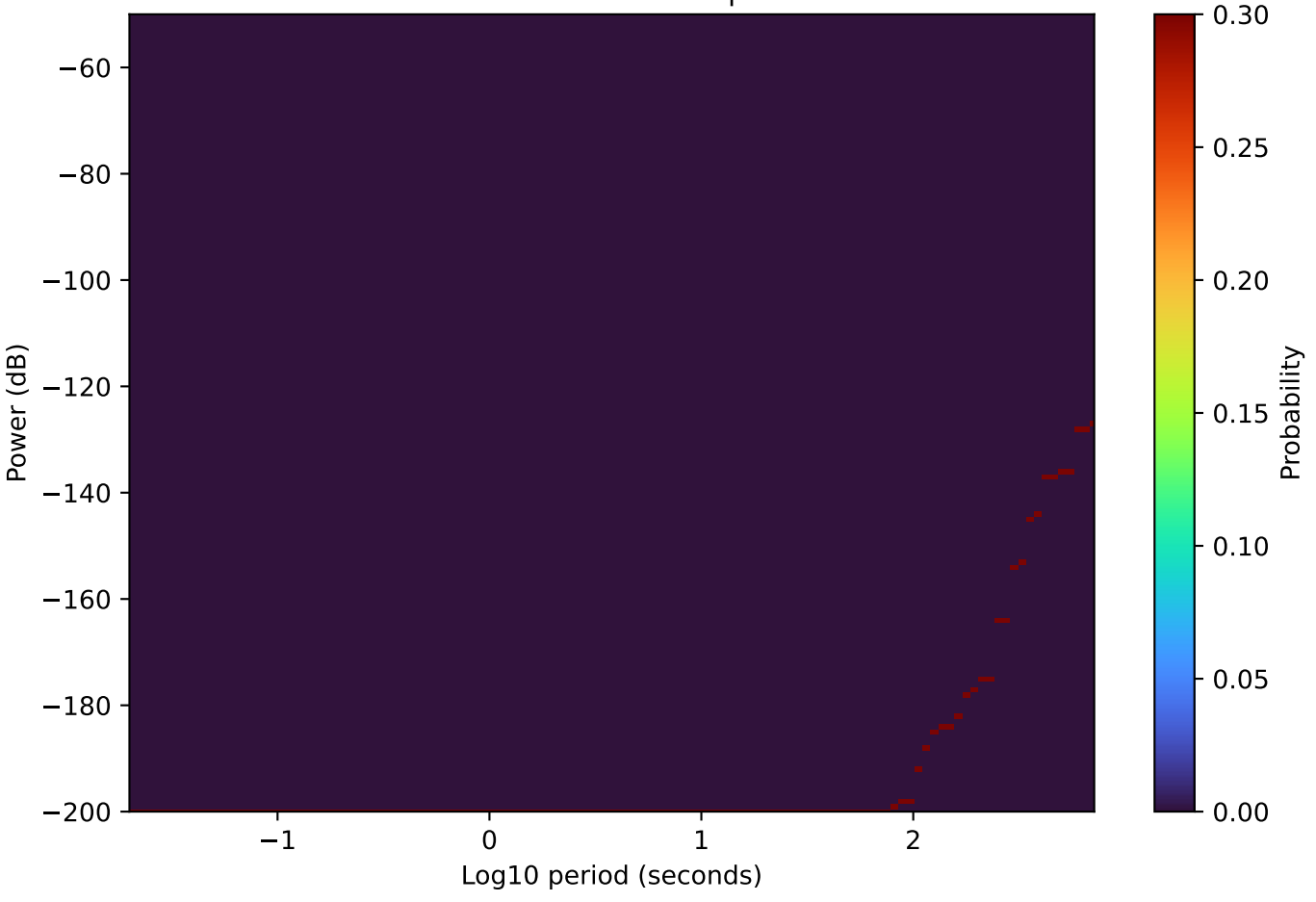

BK.BABI.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

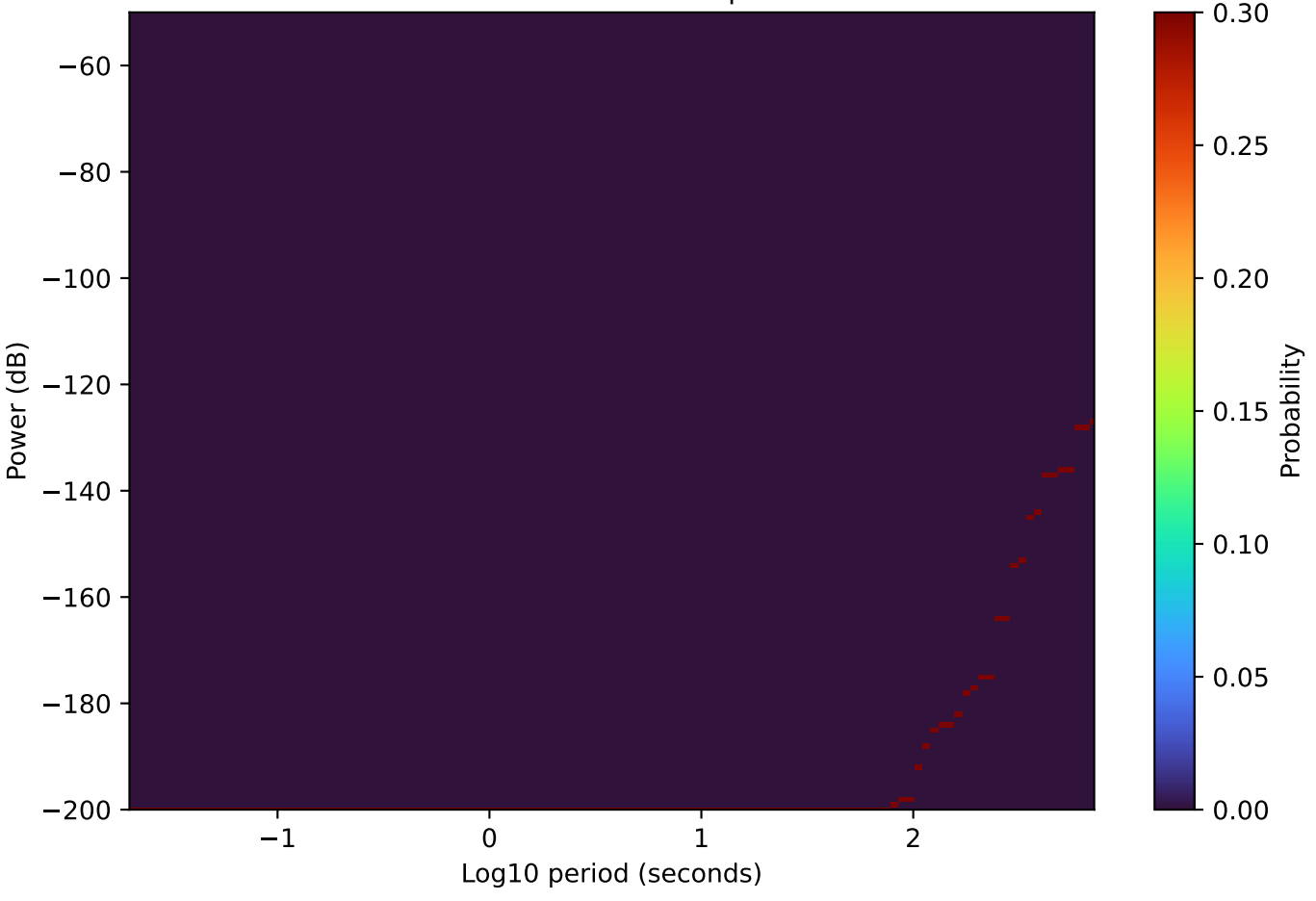

BK.BABI.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

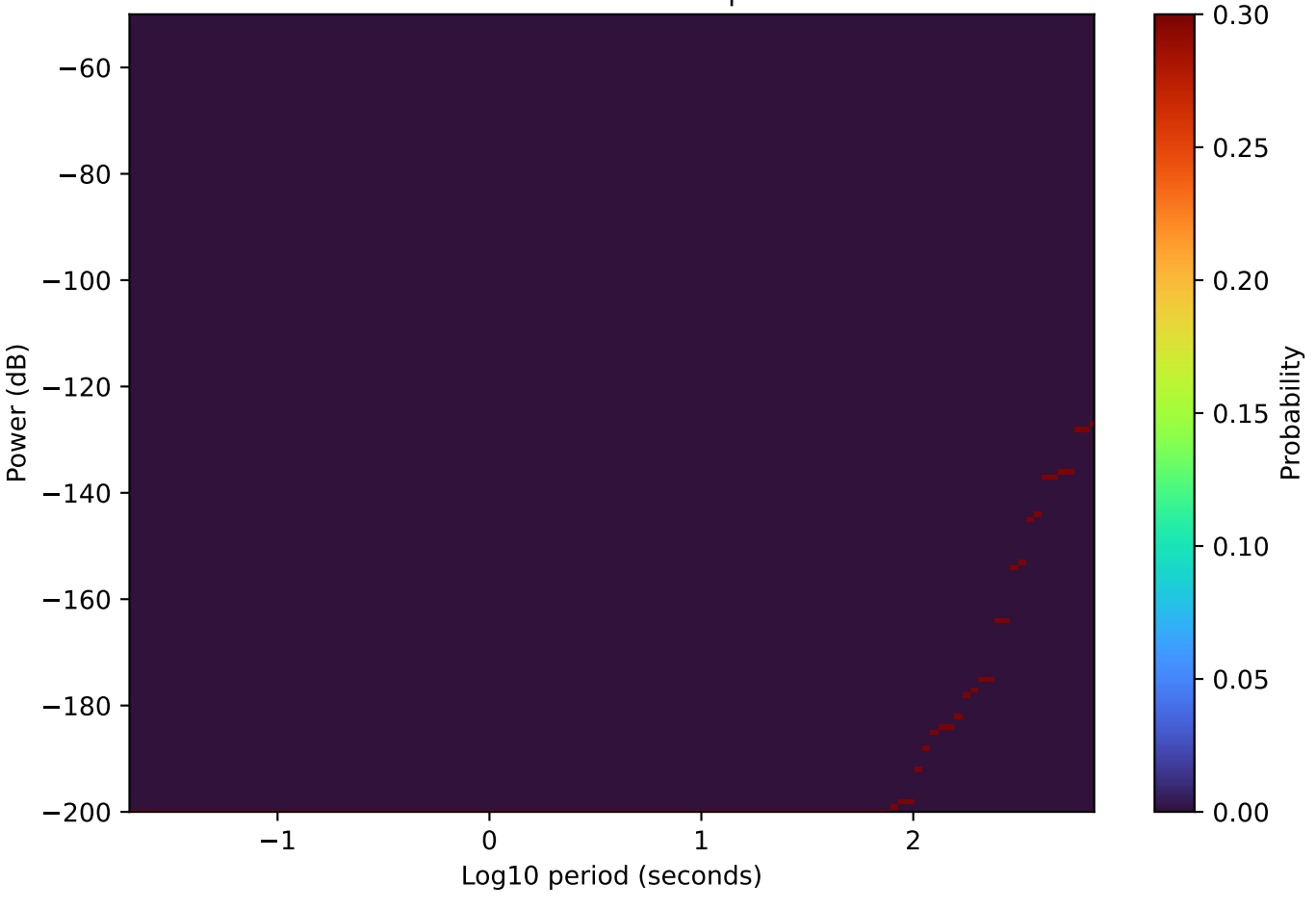

BK.BABI.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

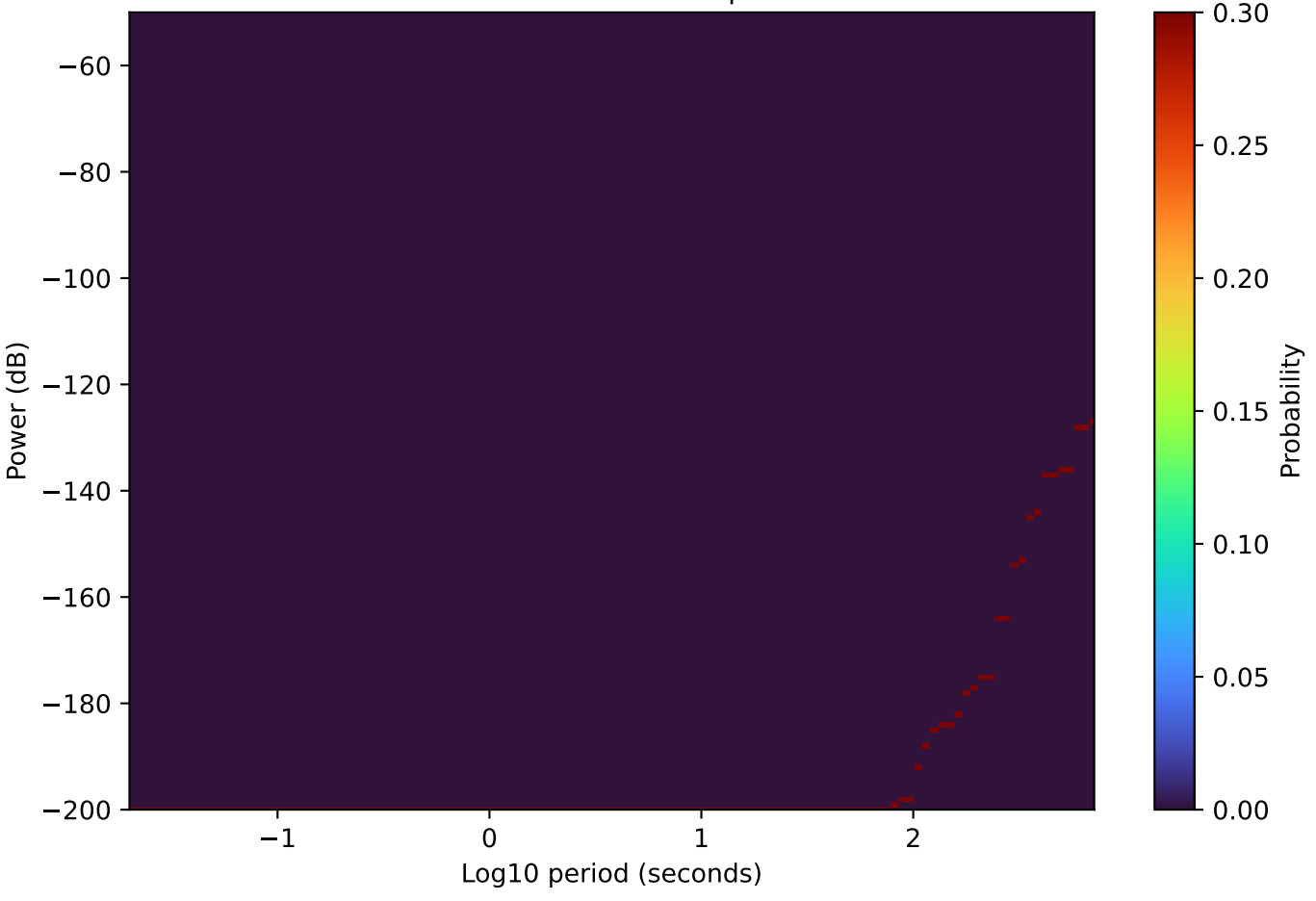

BK.BABI.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

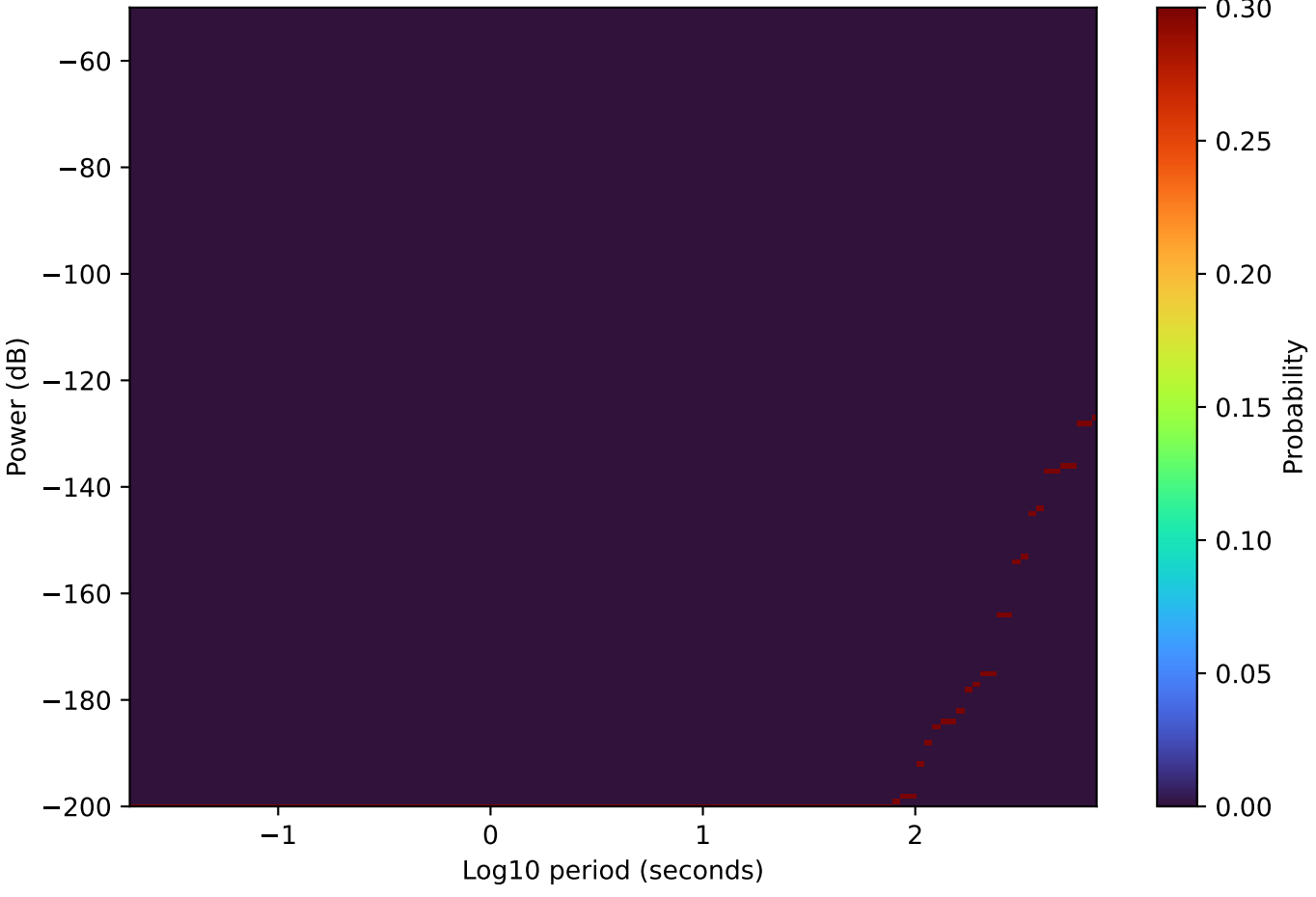

BK.BABI.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

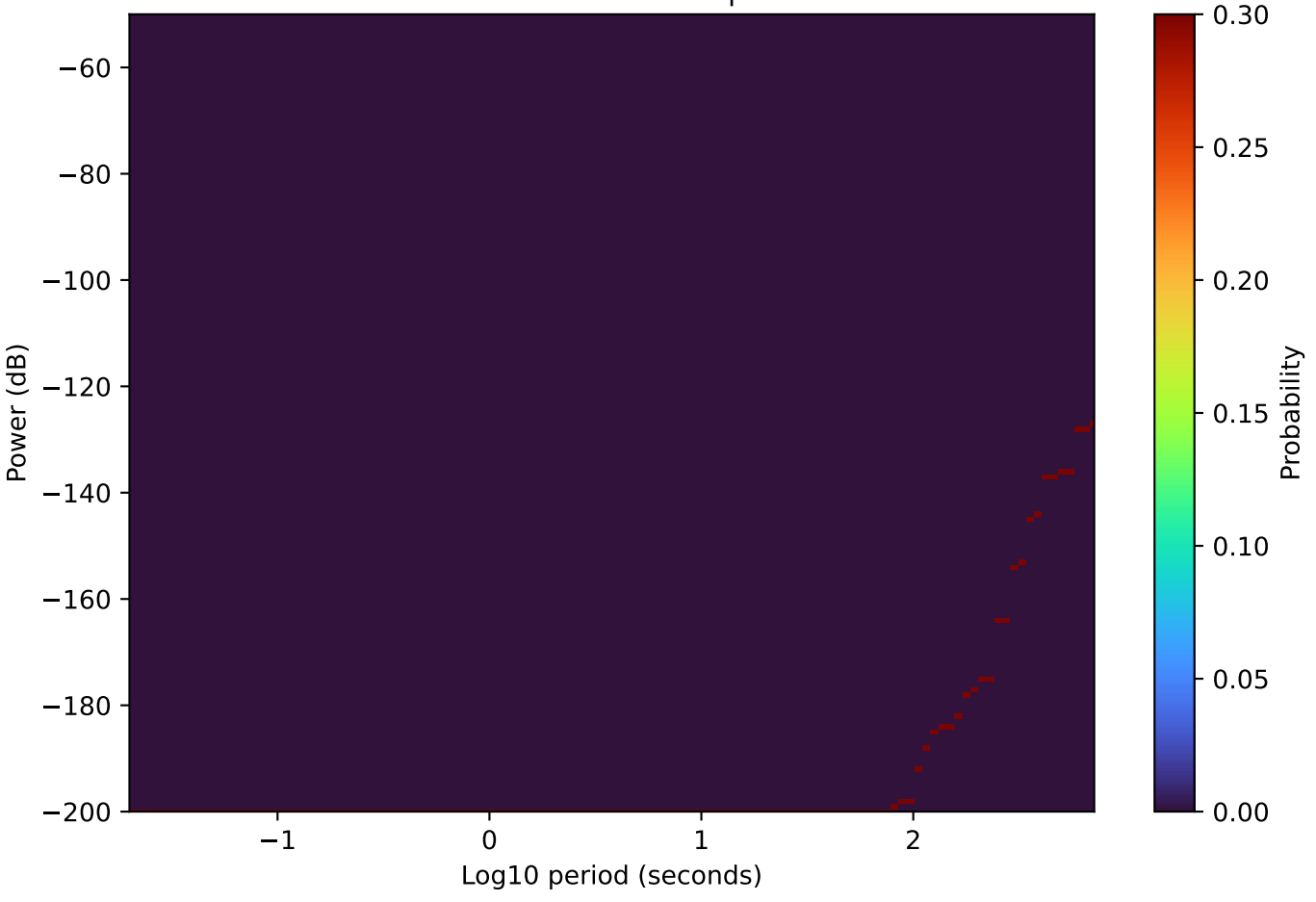

BK.BABI.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

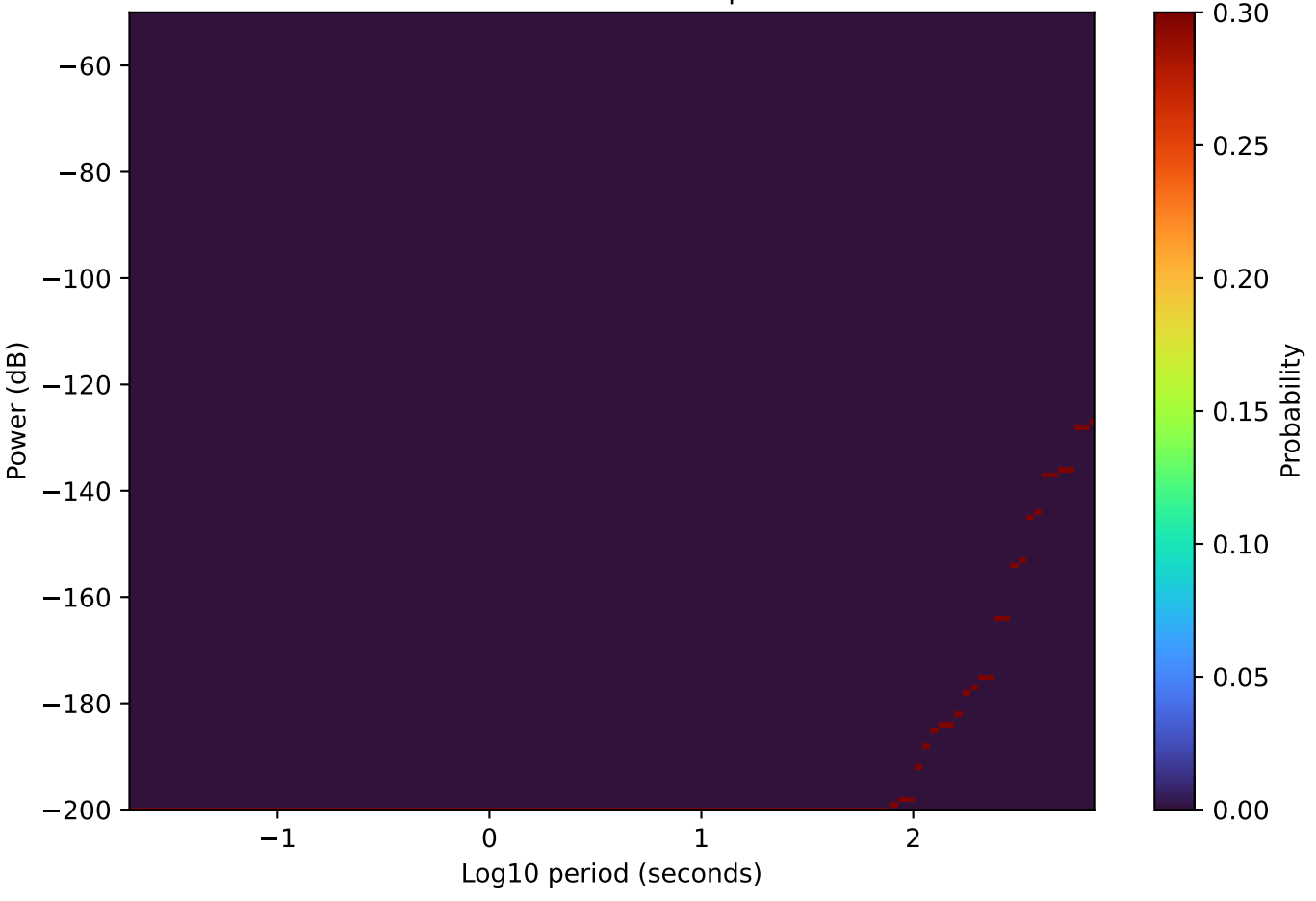

BK.BABI.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

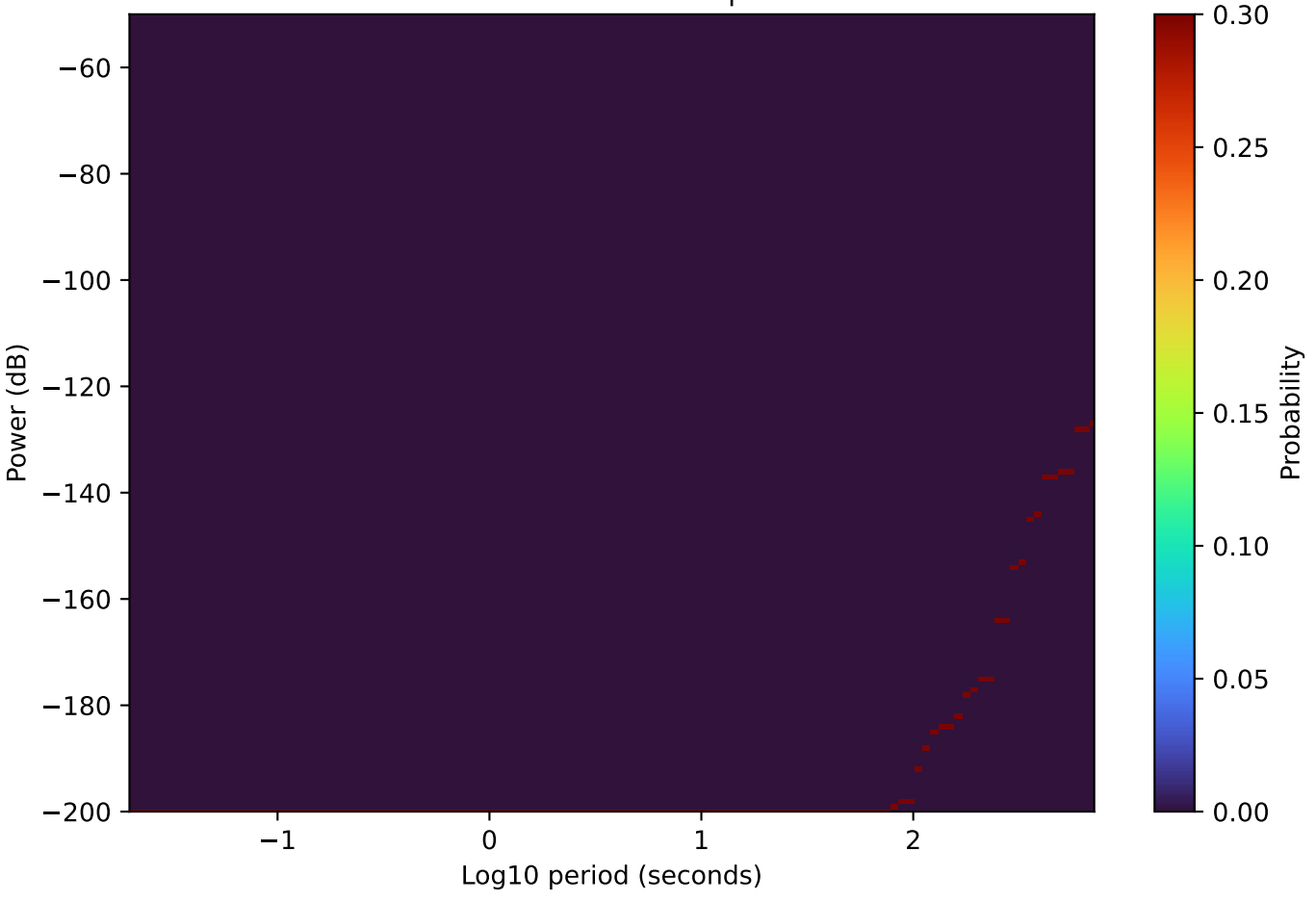

BK.BABI.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

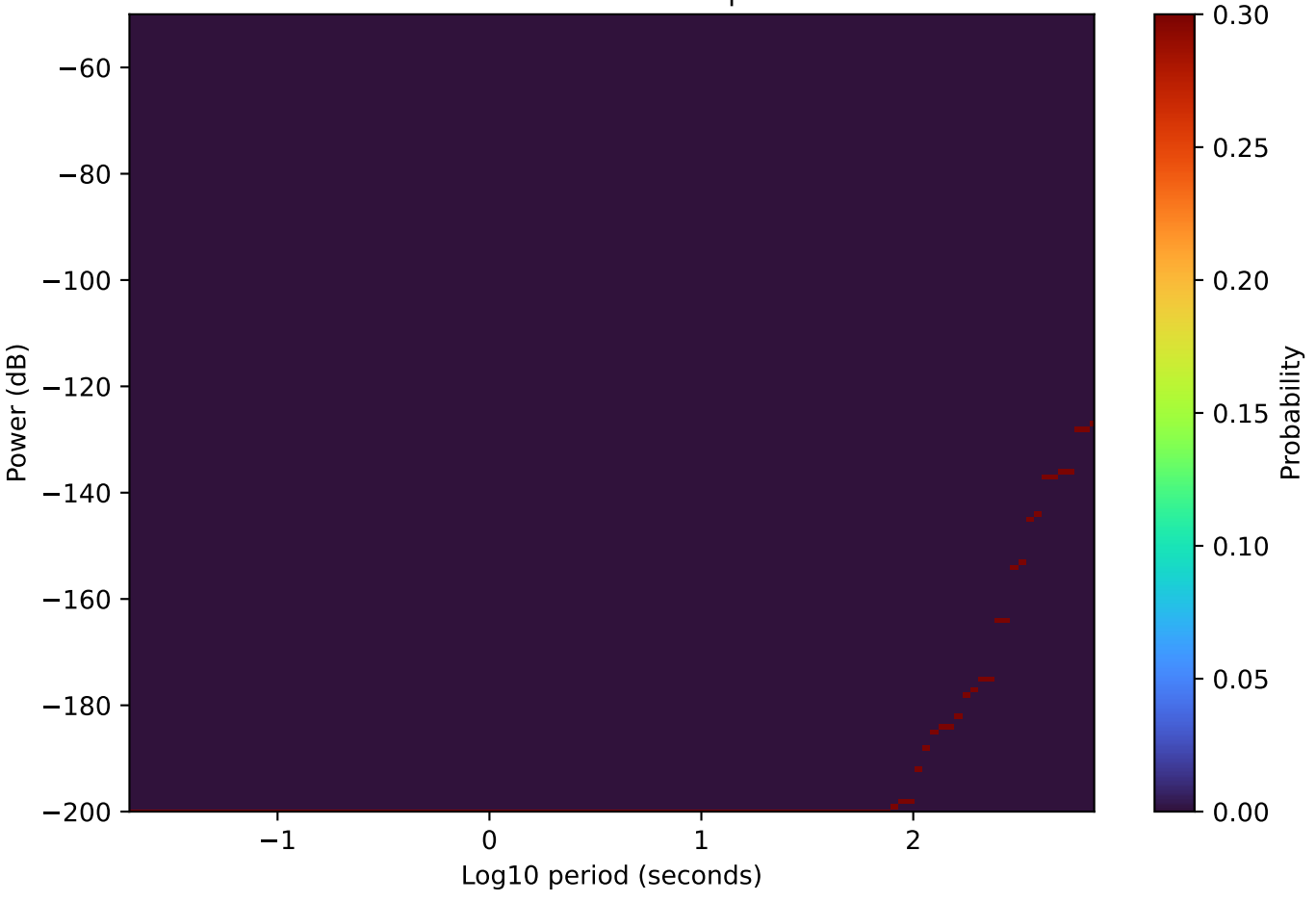

BK.BABI.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

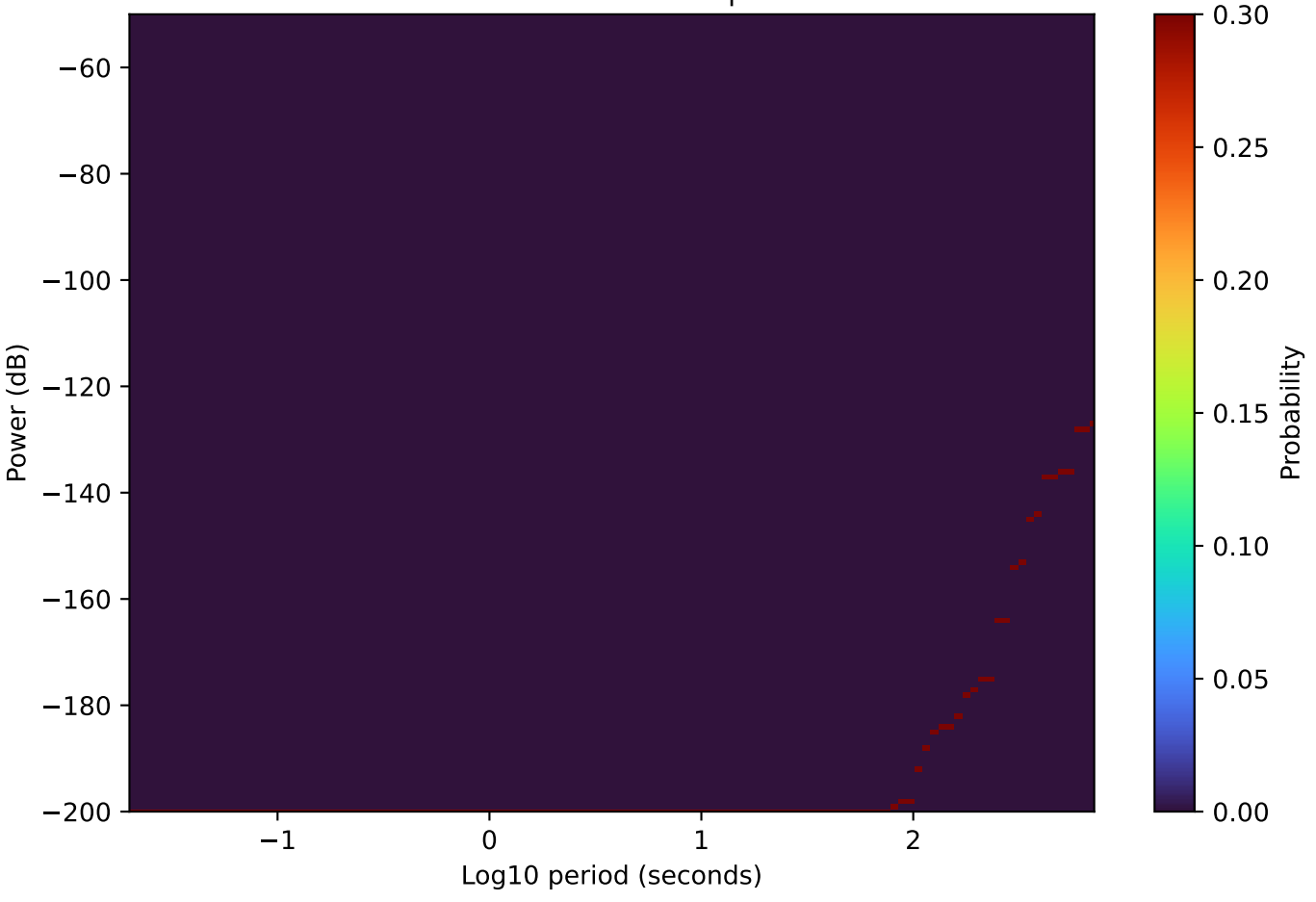

BK.BABI.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

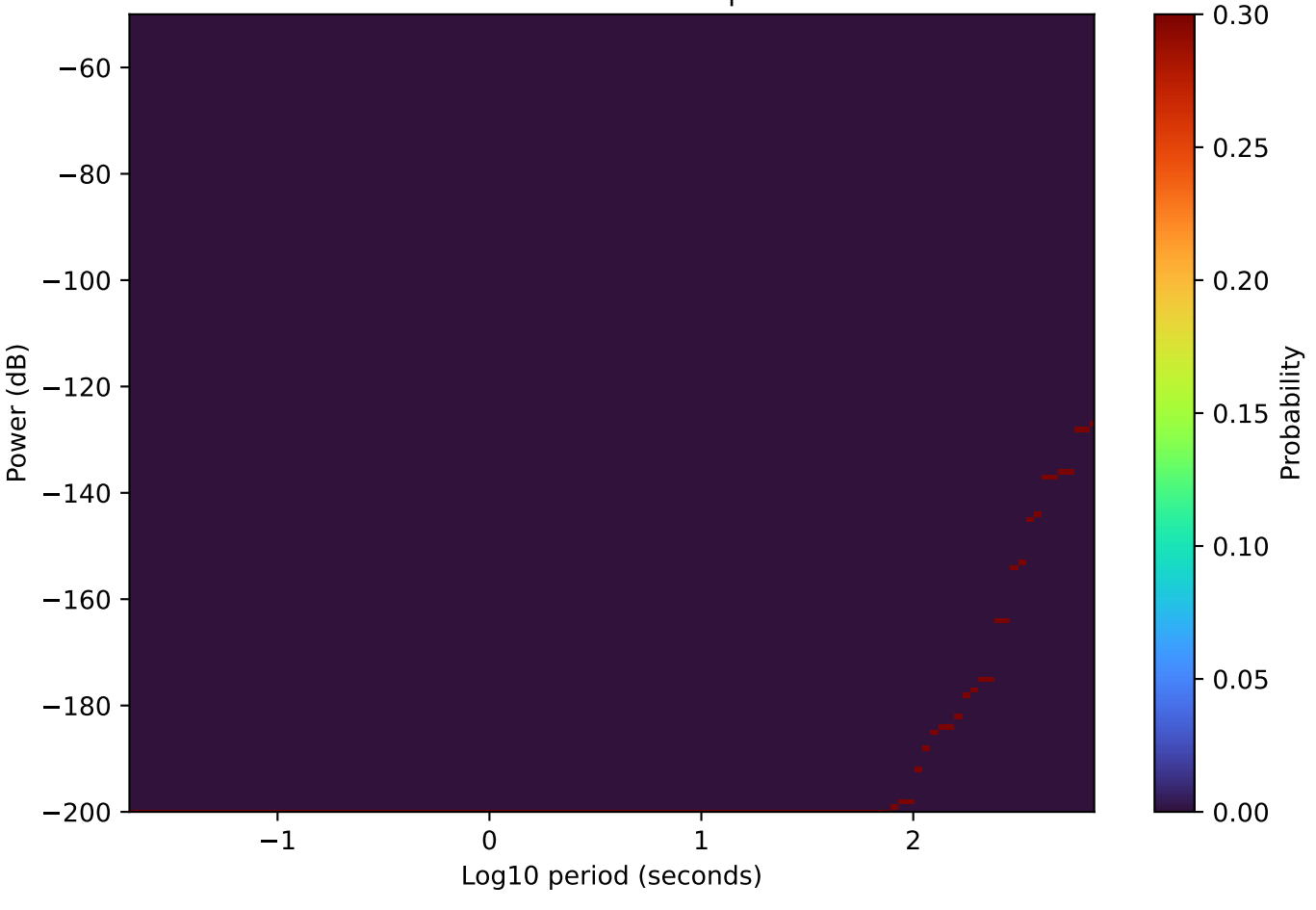

BK.BABI.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

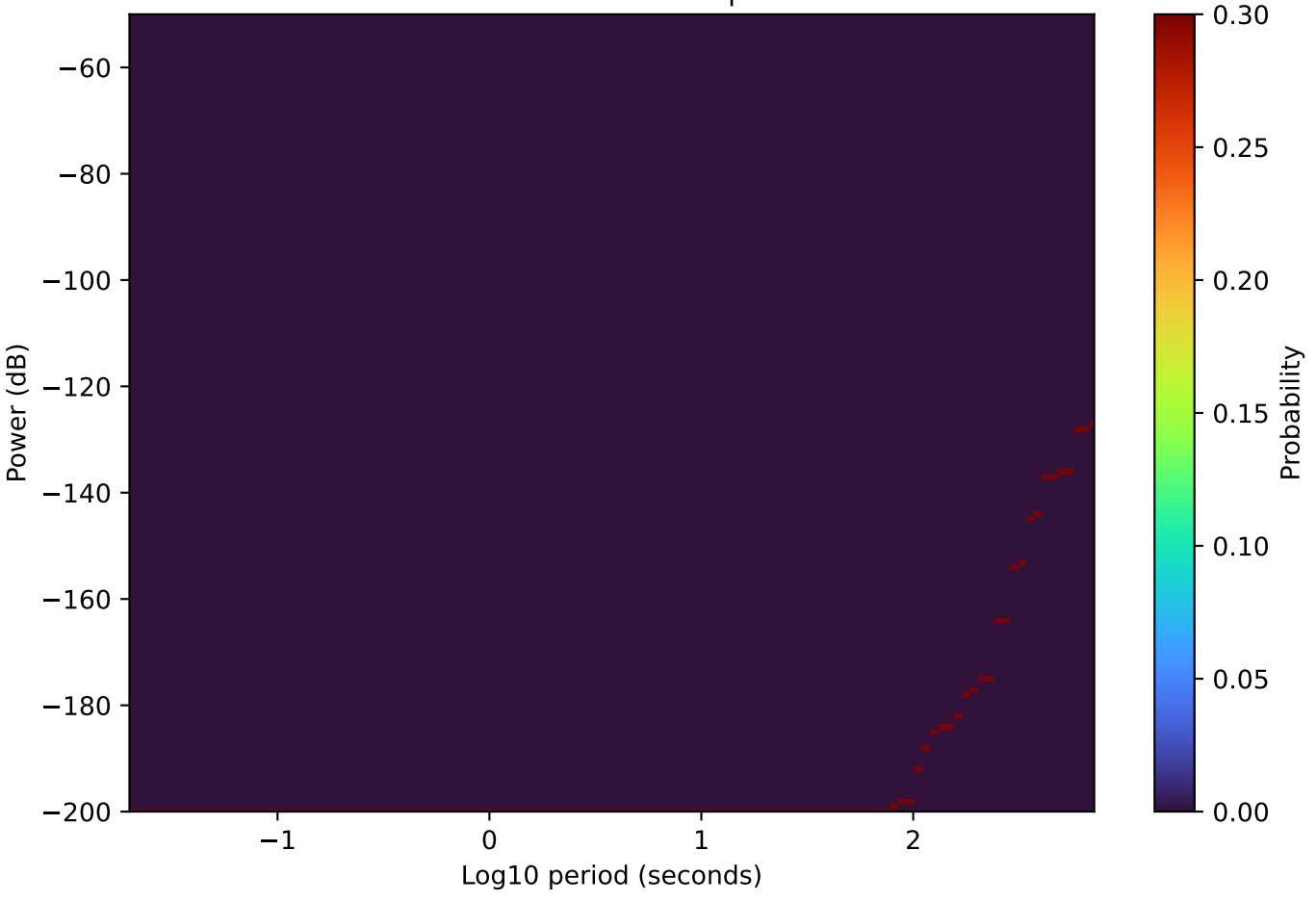

BK.BABI.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

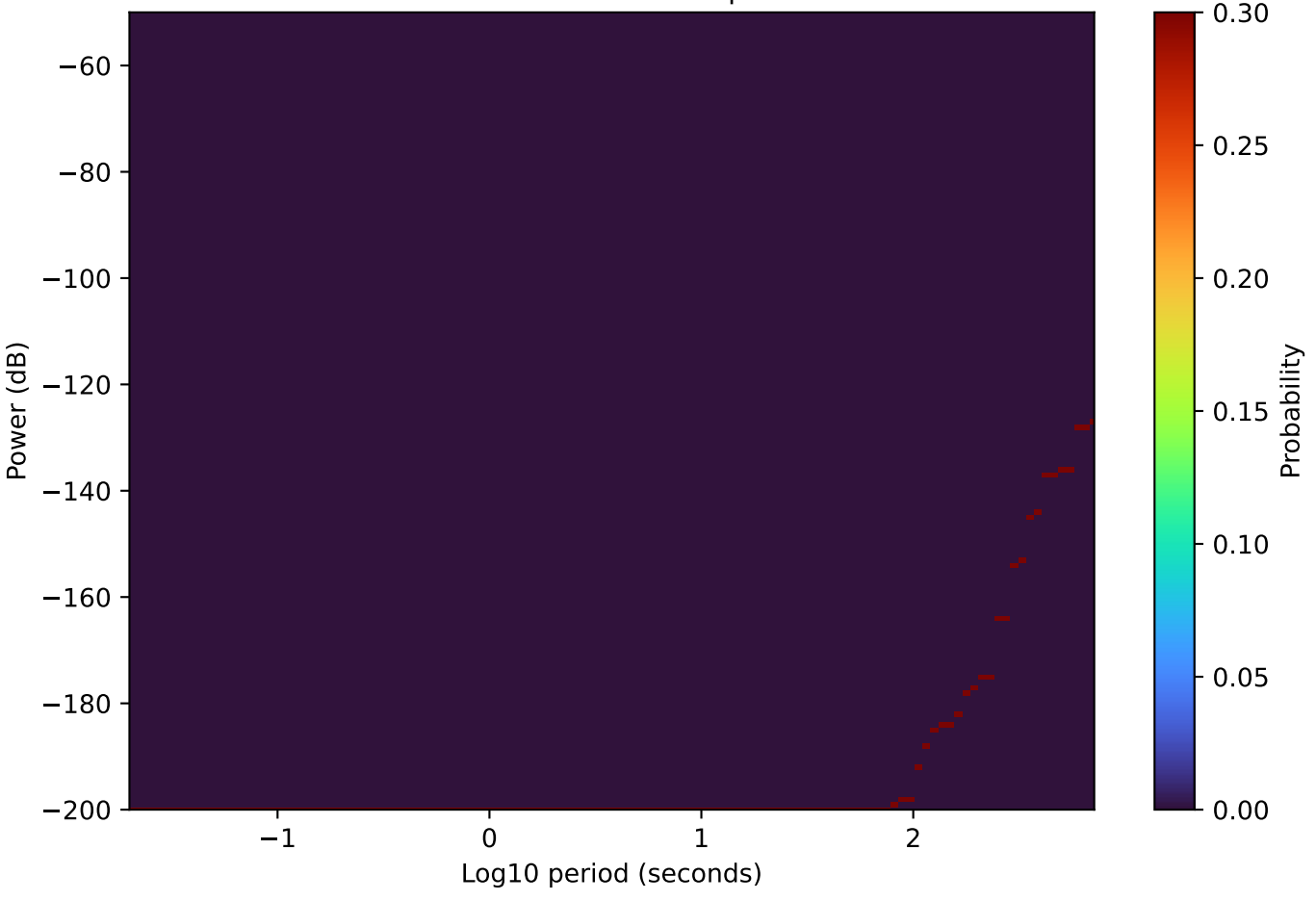

BK.BABI.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

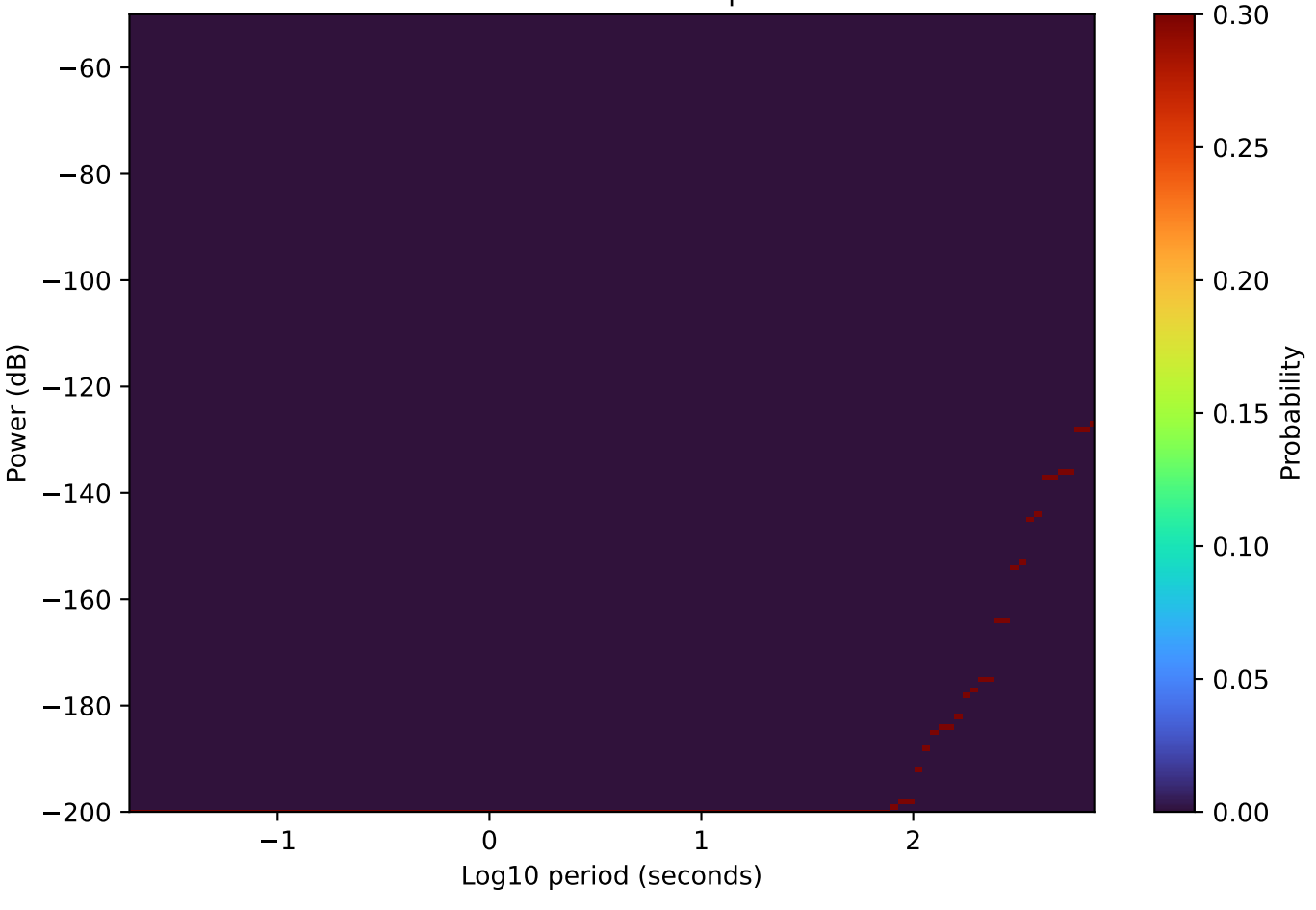

BK.BABI.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

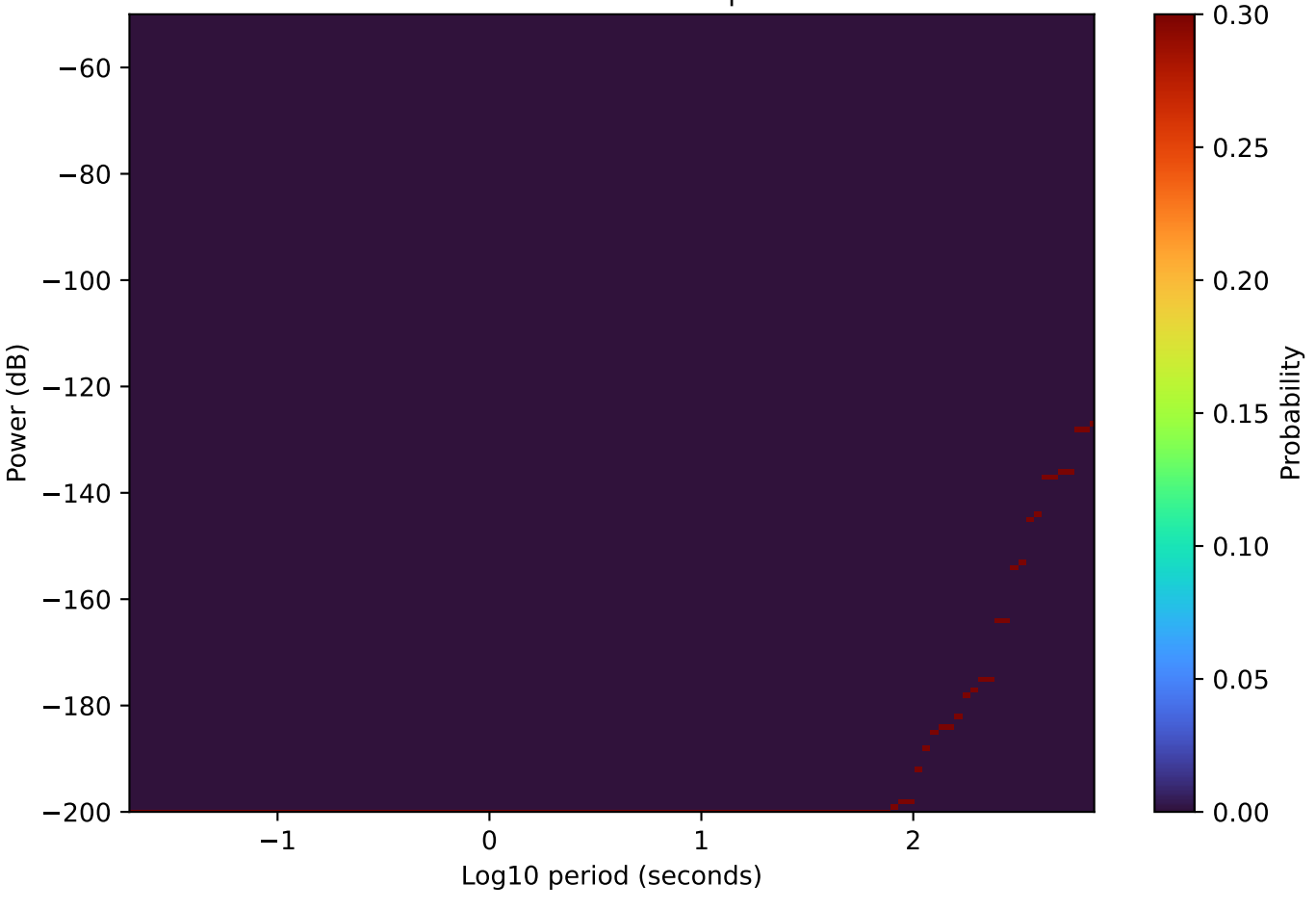

BK.BABI.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

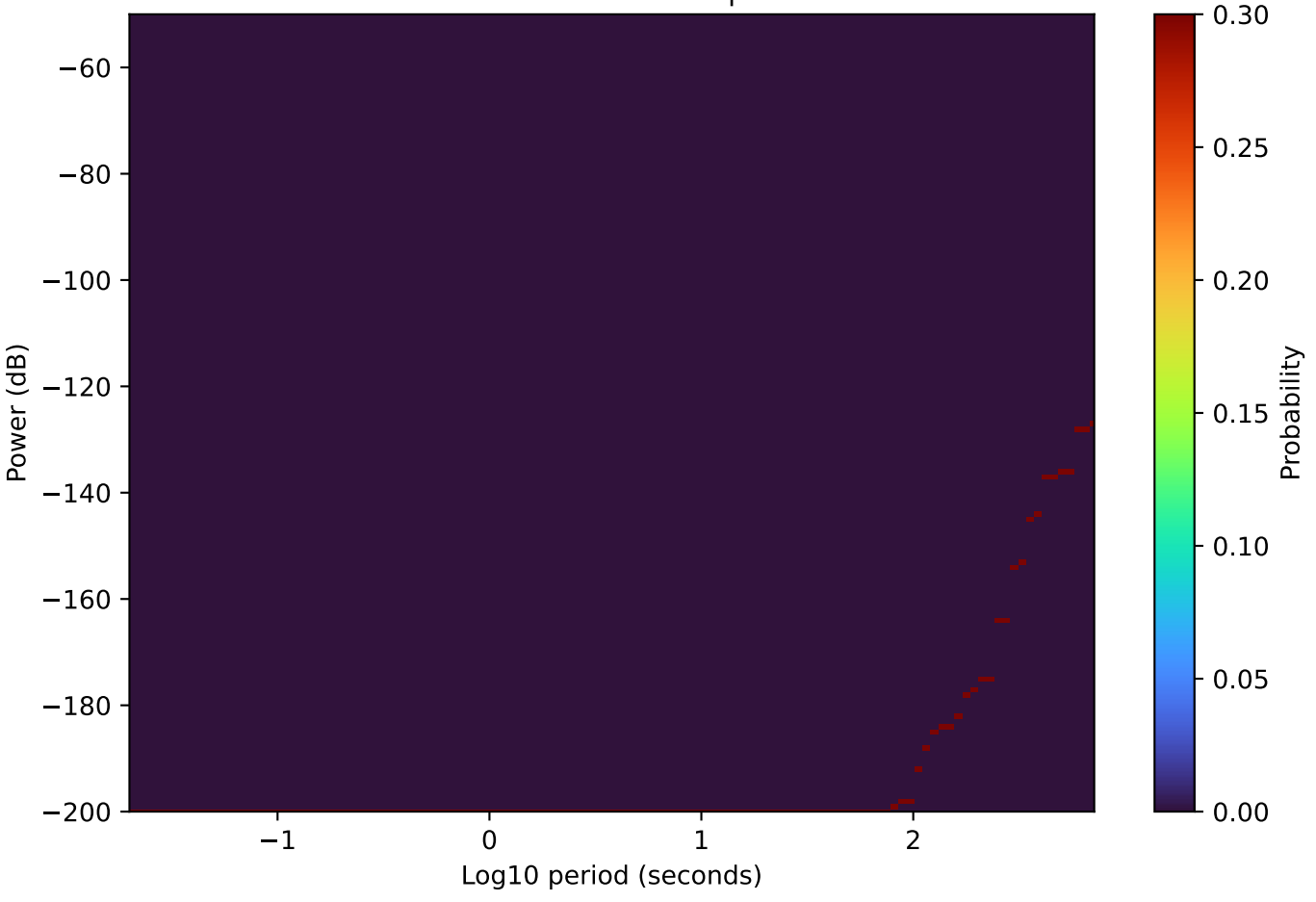

BK.BABI.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

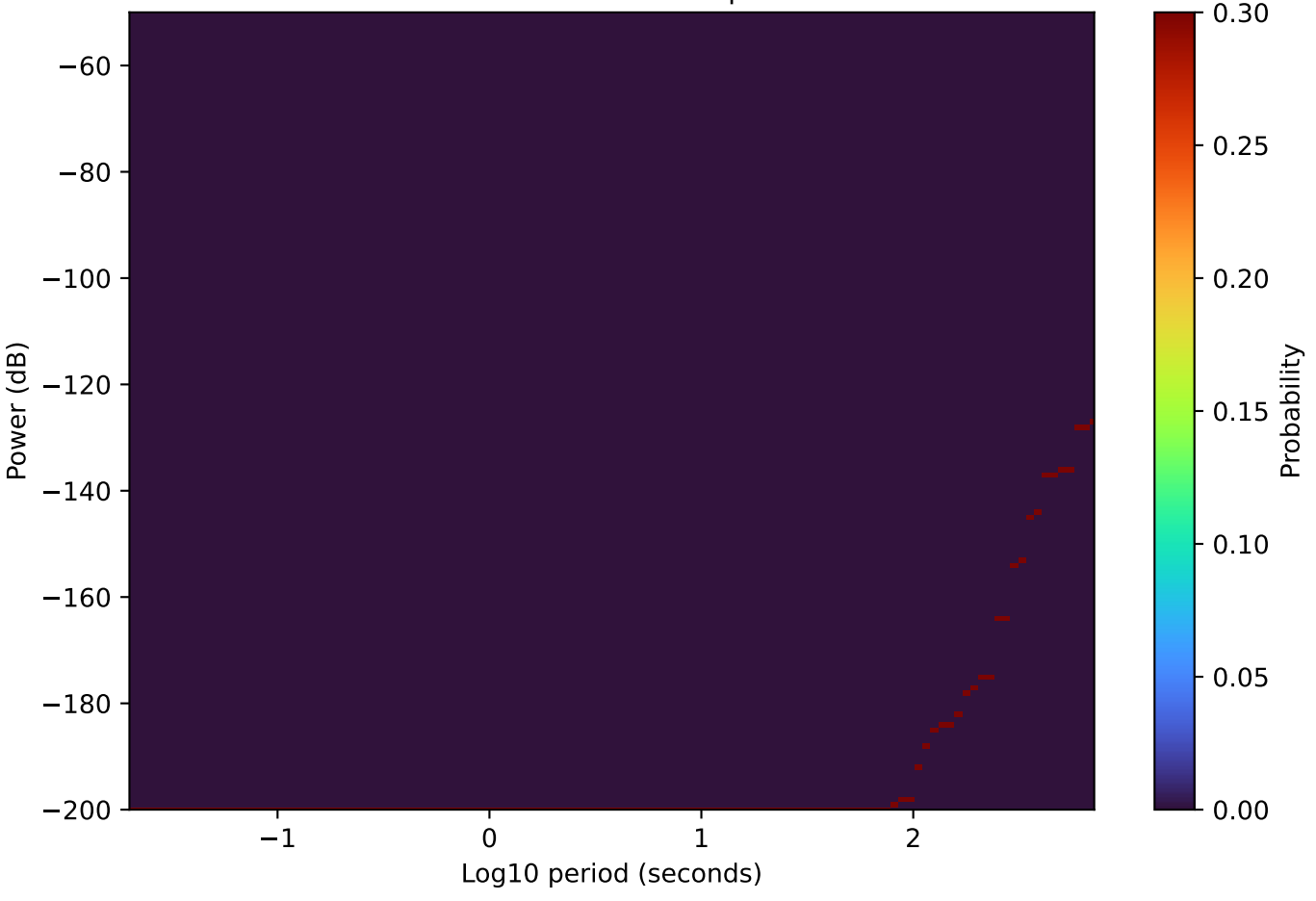

BK.BABI.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

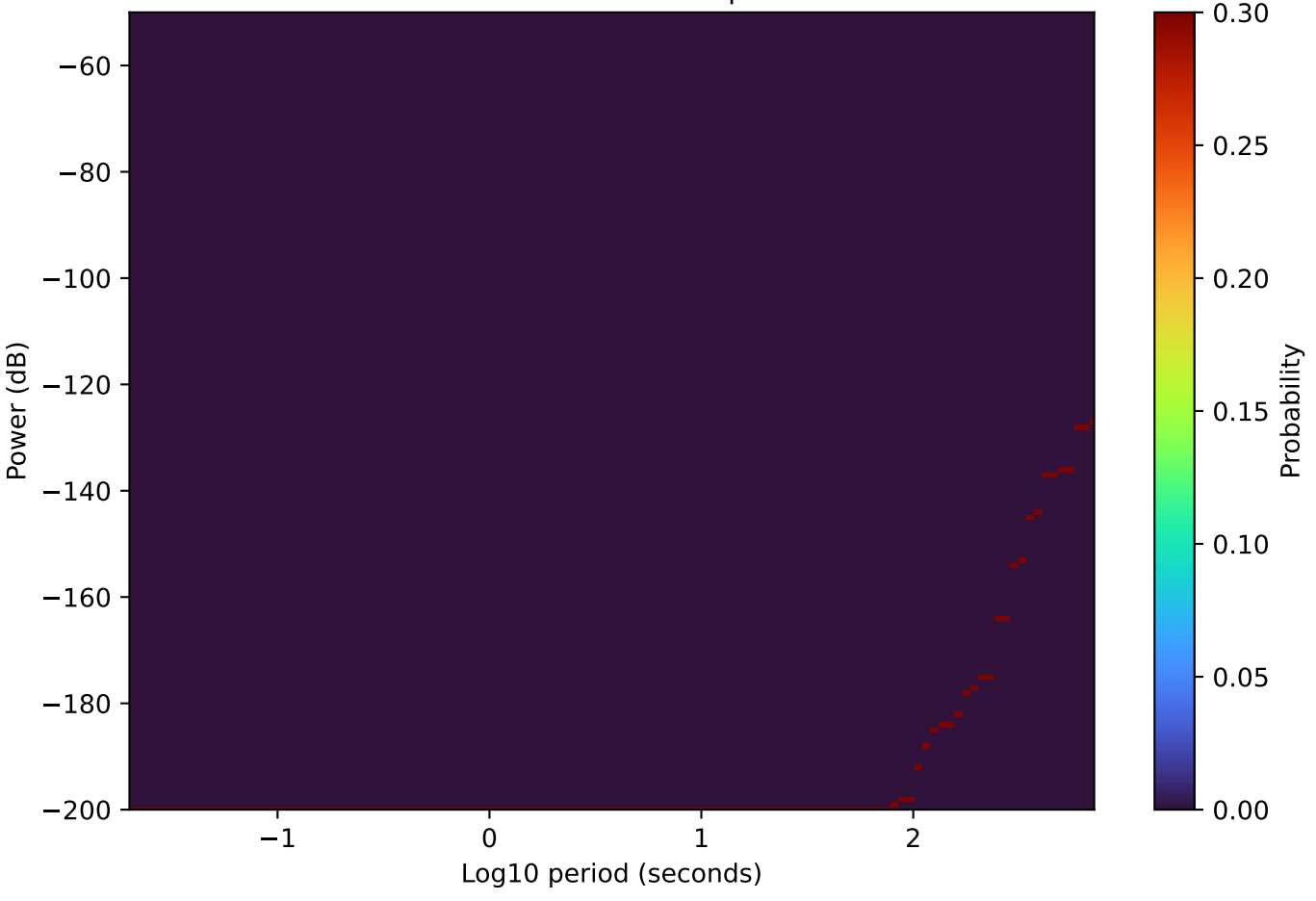

BK.BABI.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

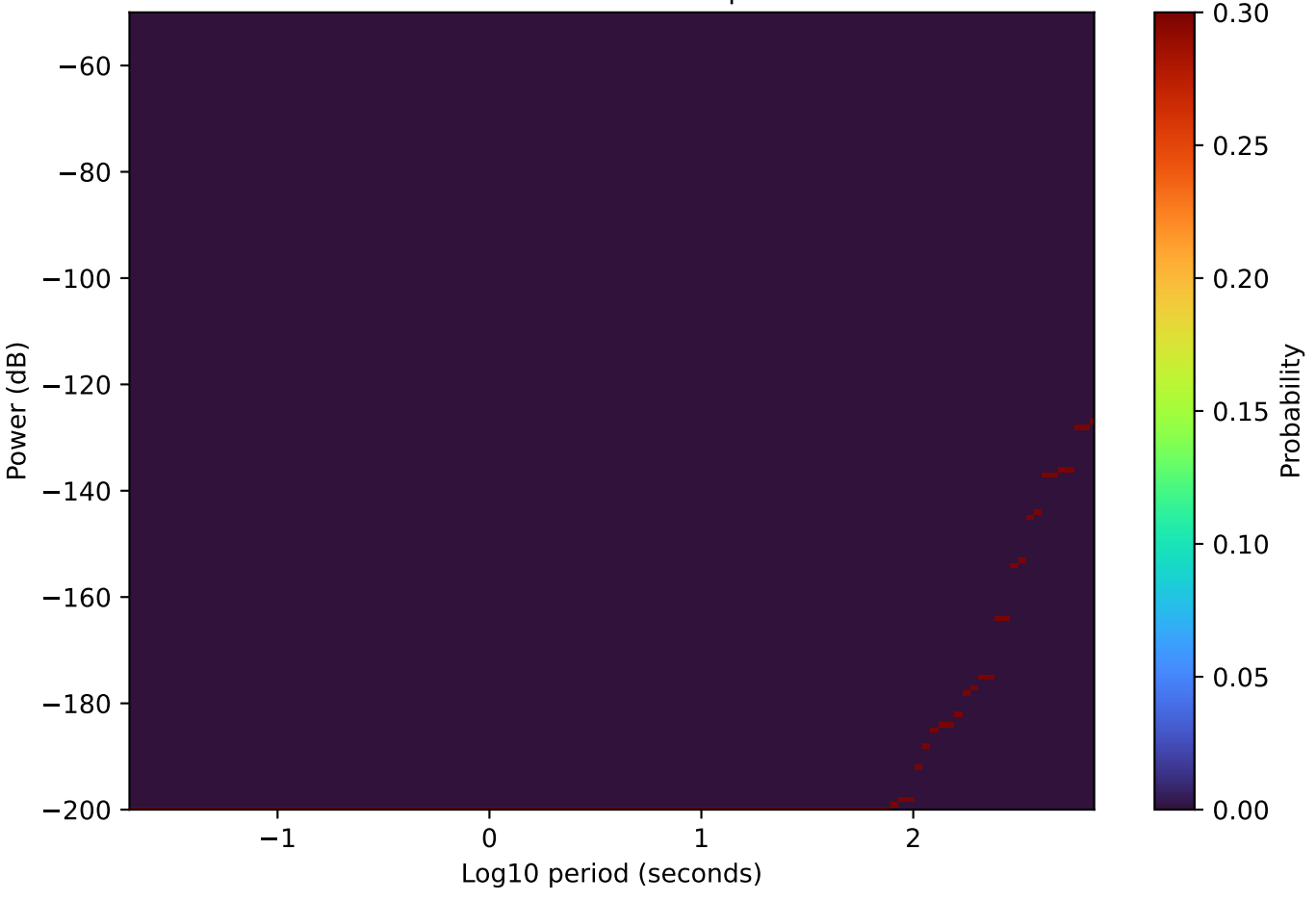

BK.BABI.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

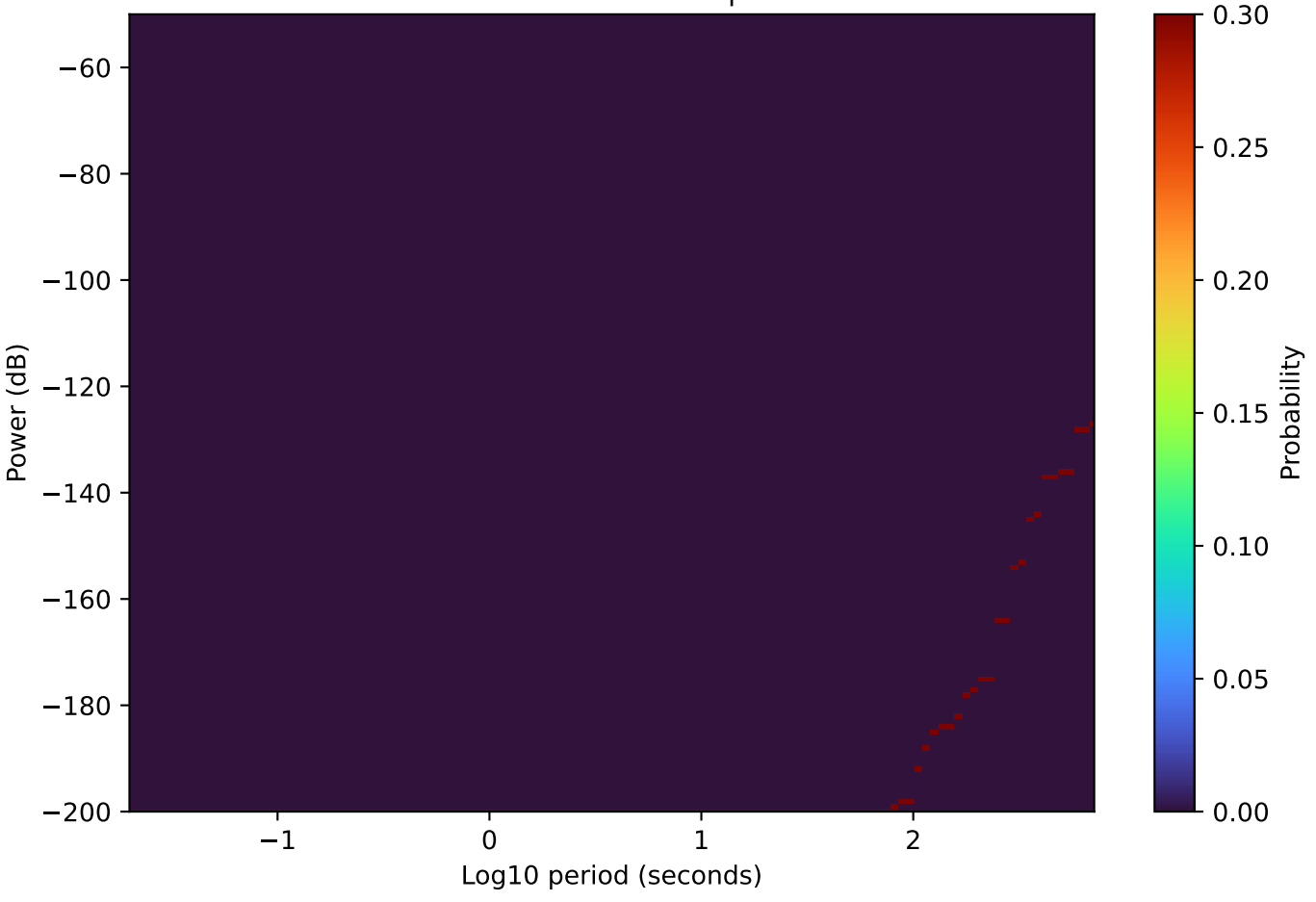

BK.BABI.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

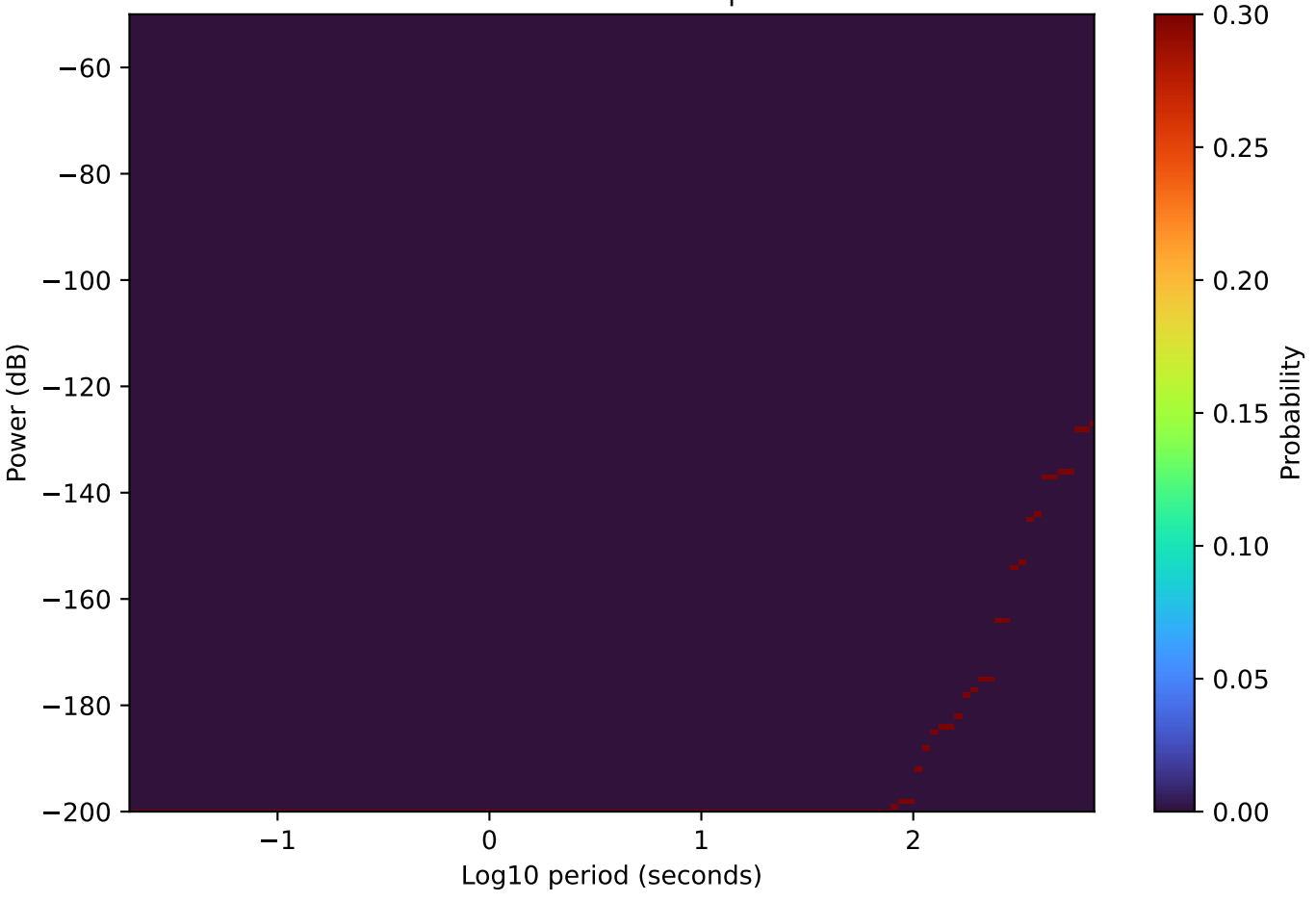

BK.BABI.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

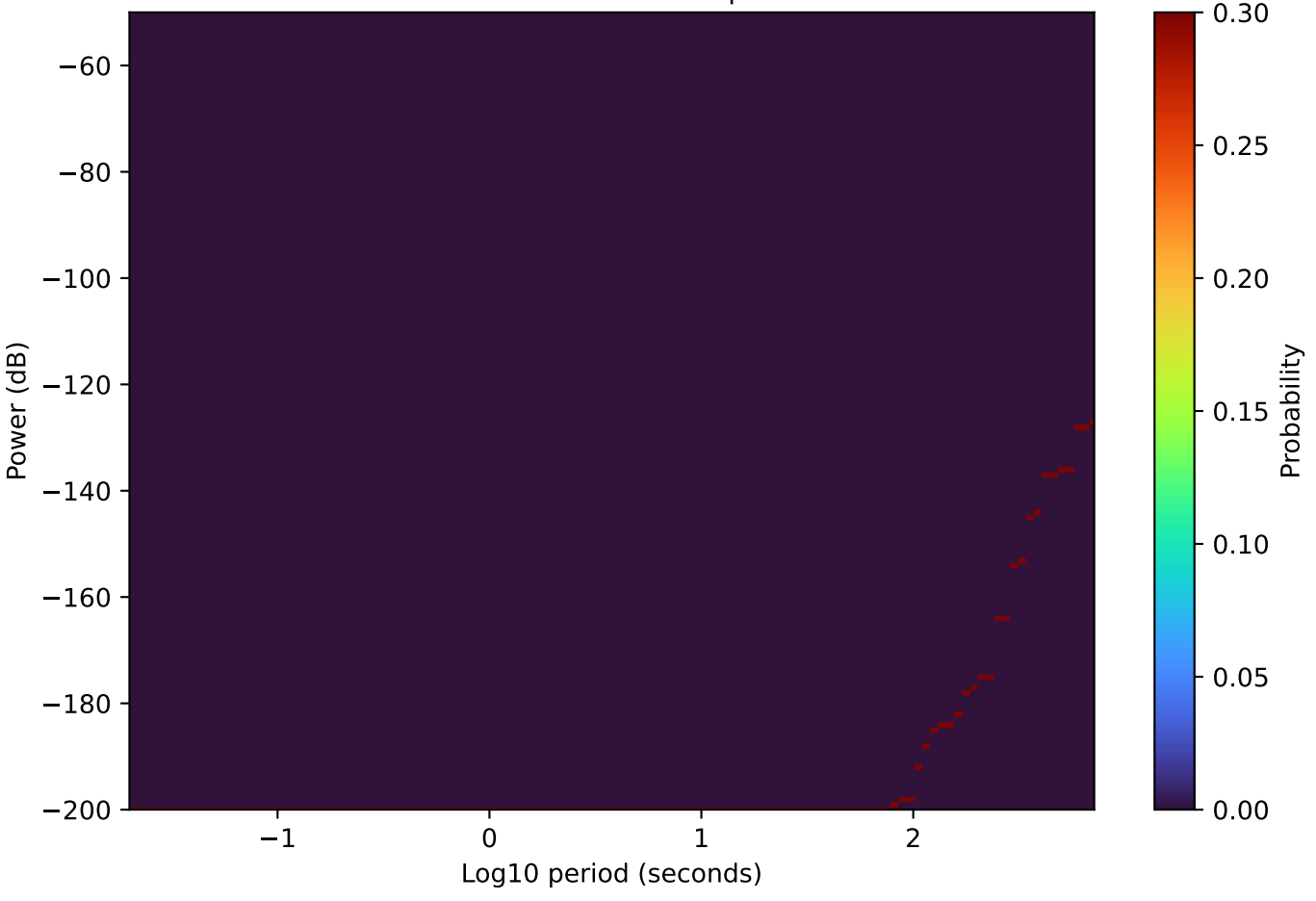

BK.BABI.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

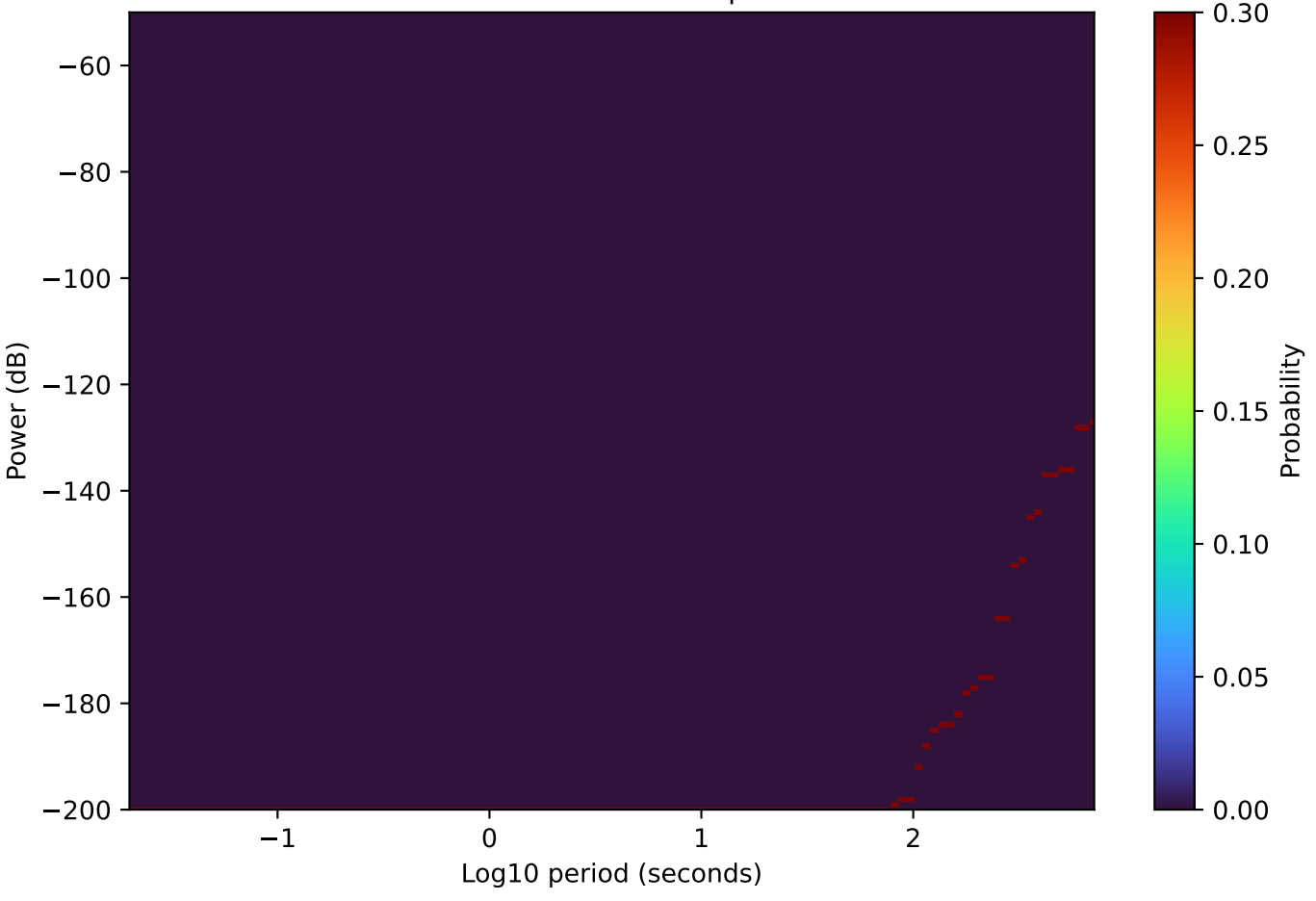

BK.BABI.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

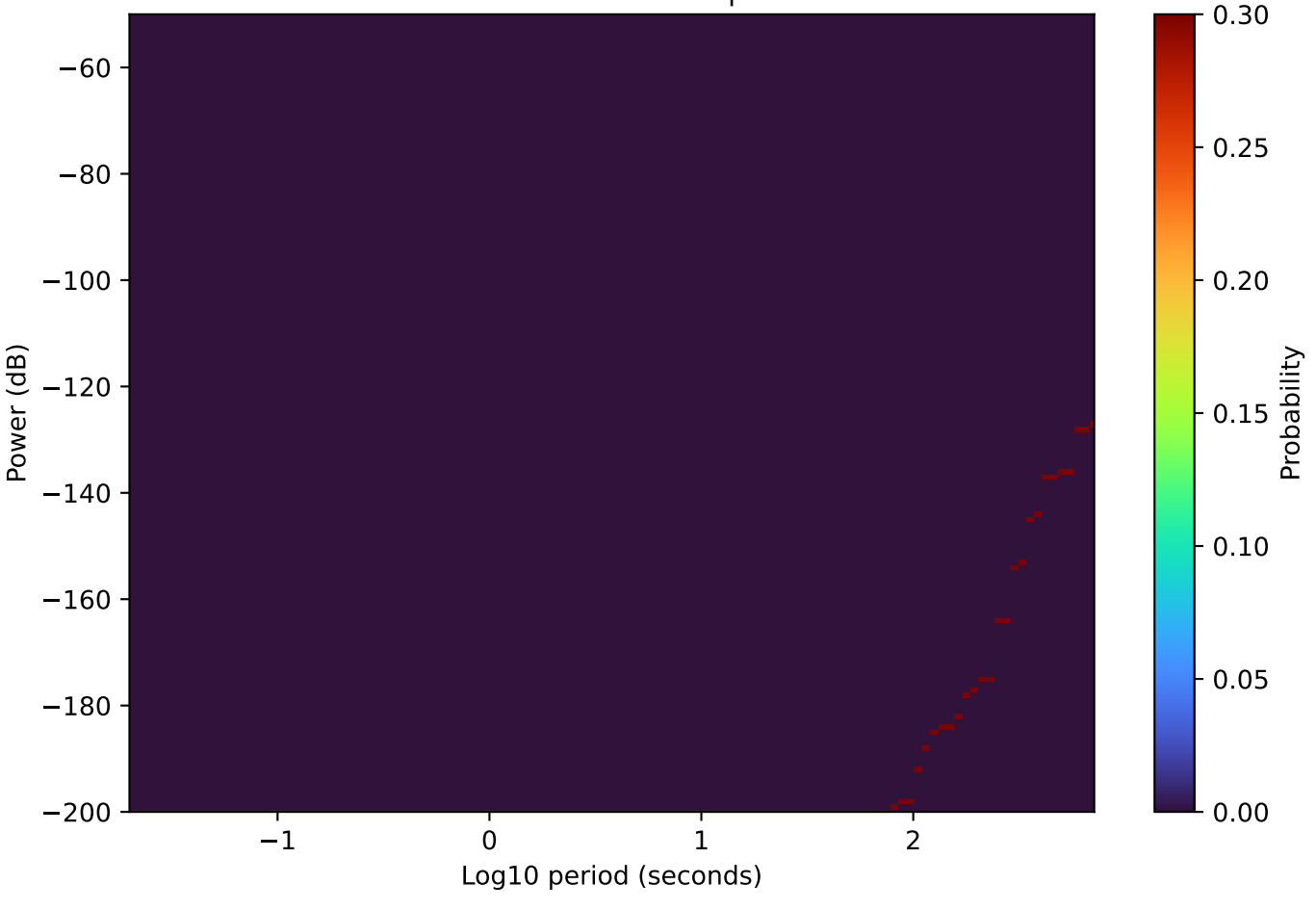

BK.BABI.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

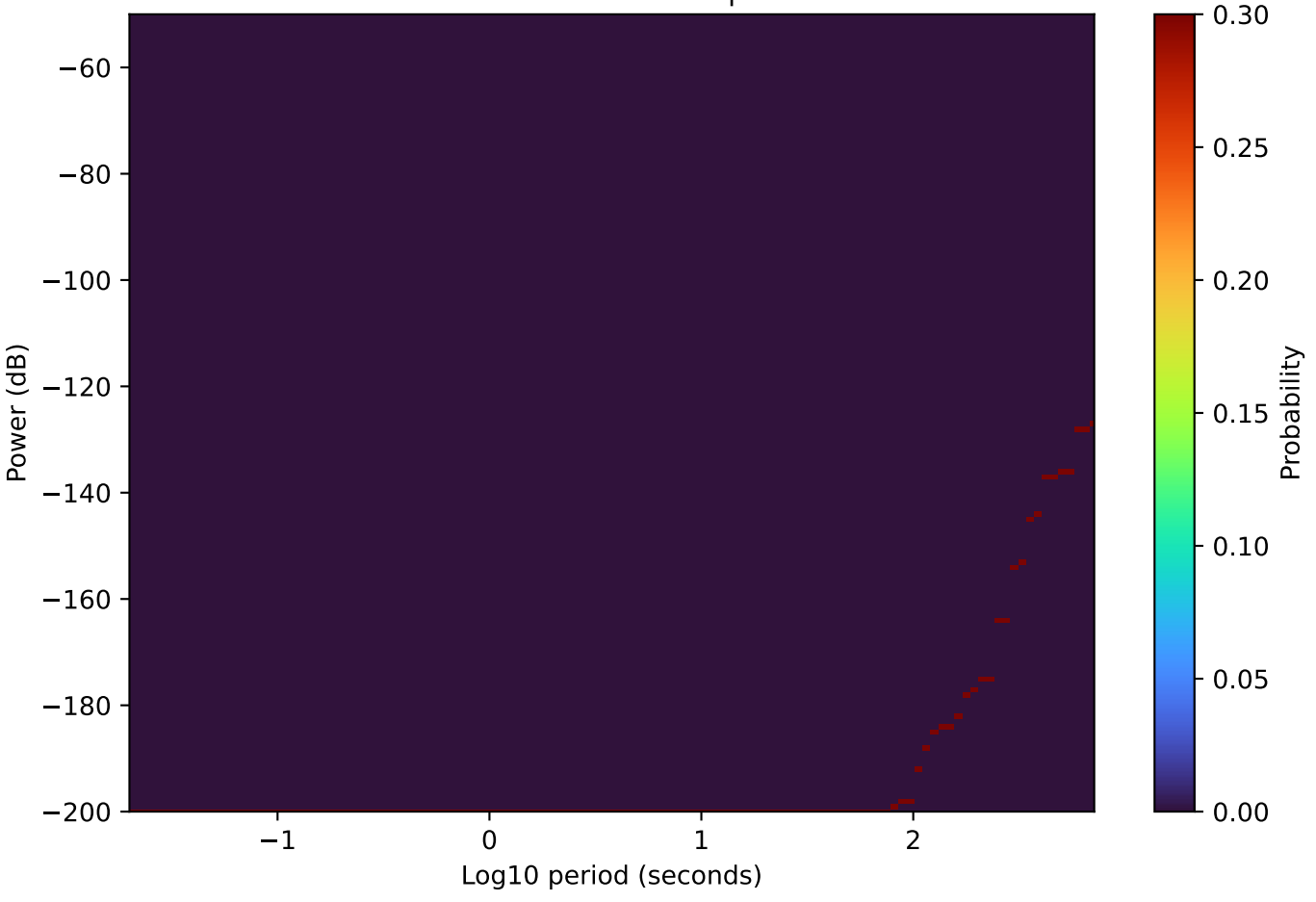

BK.BABI.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

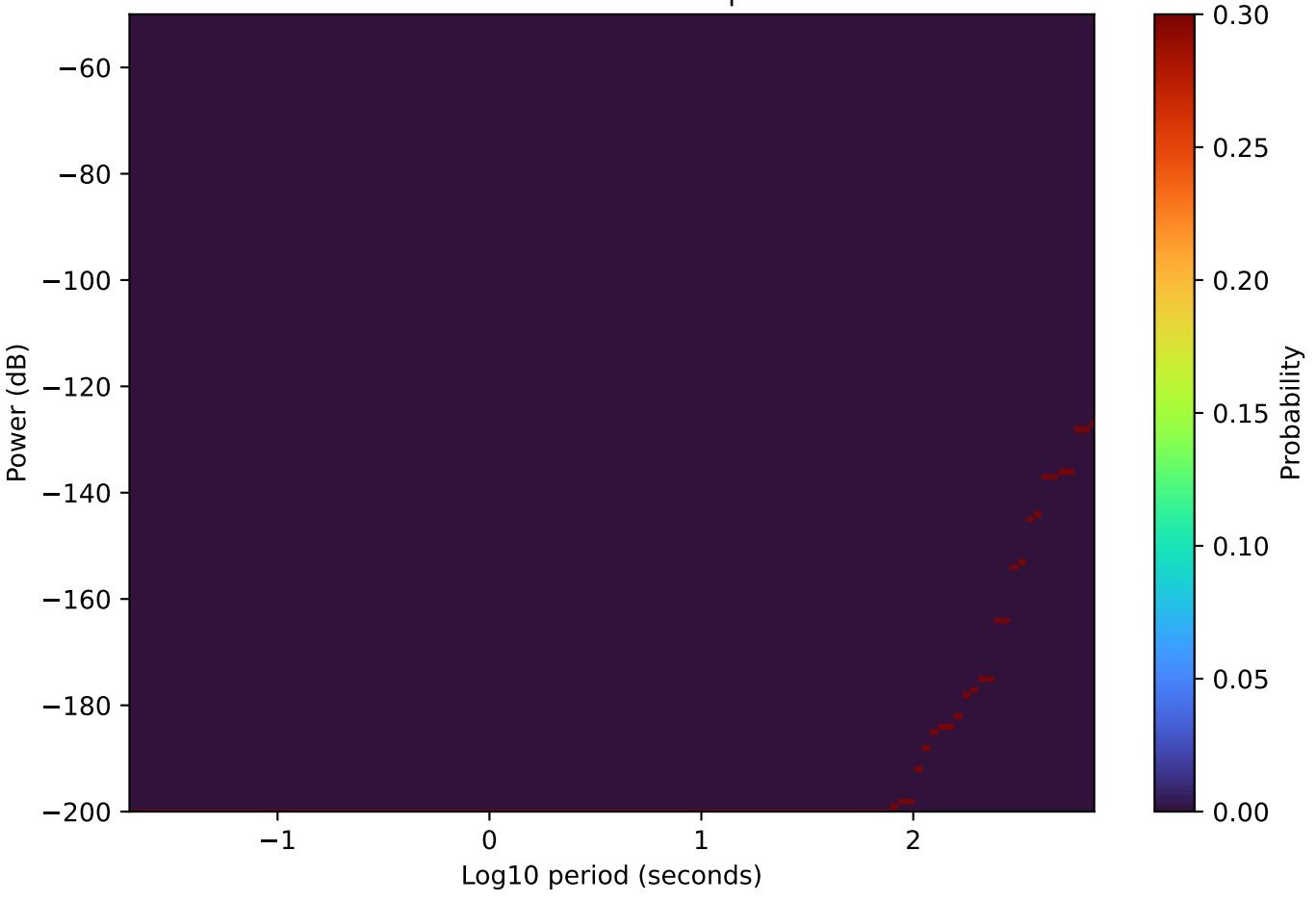

BK.BABI.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

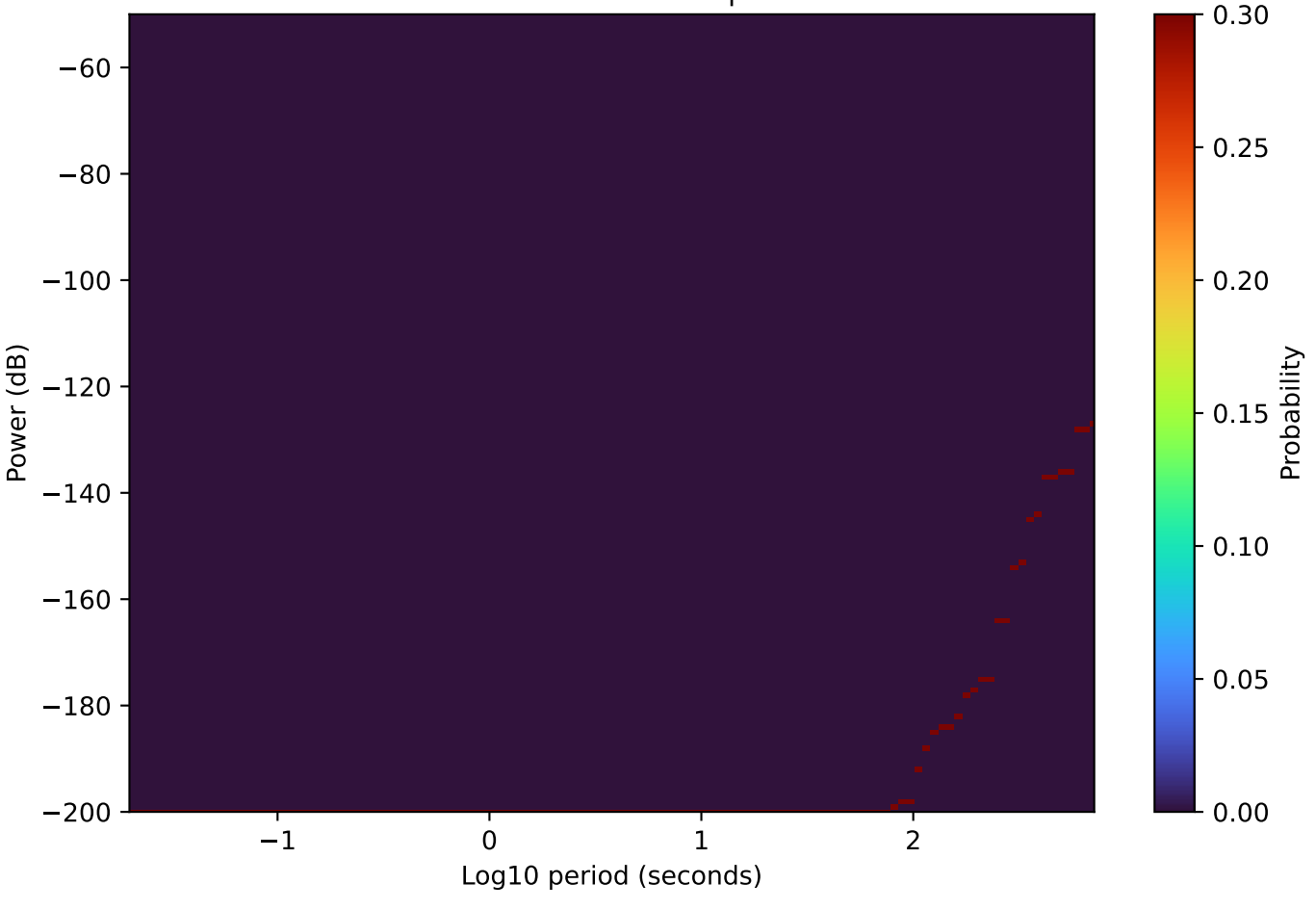

BK.BABI.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

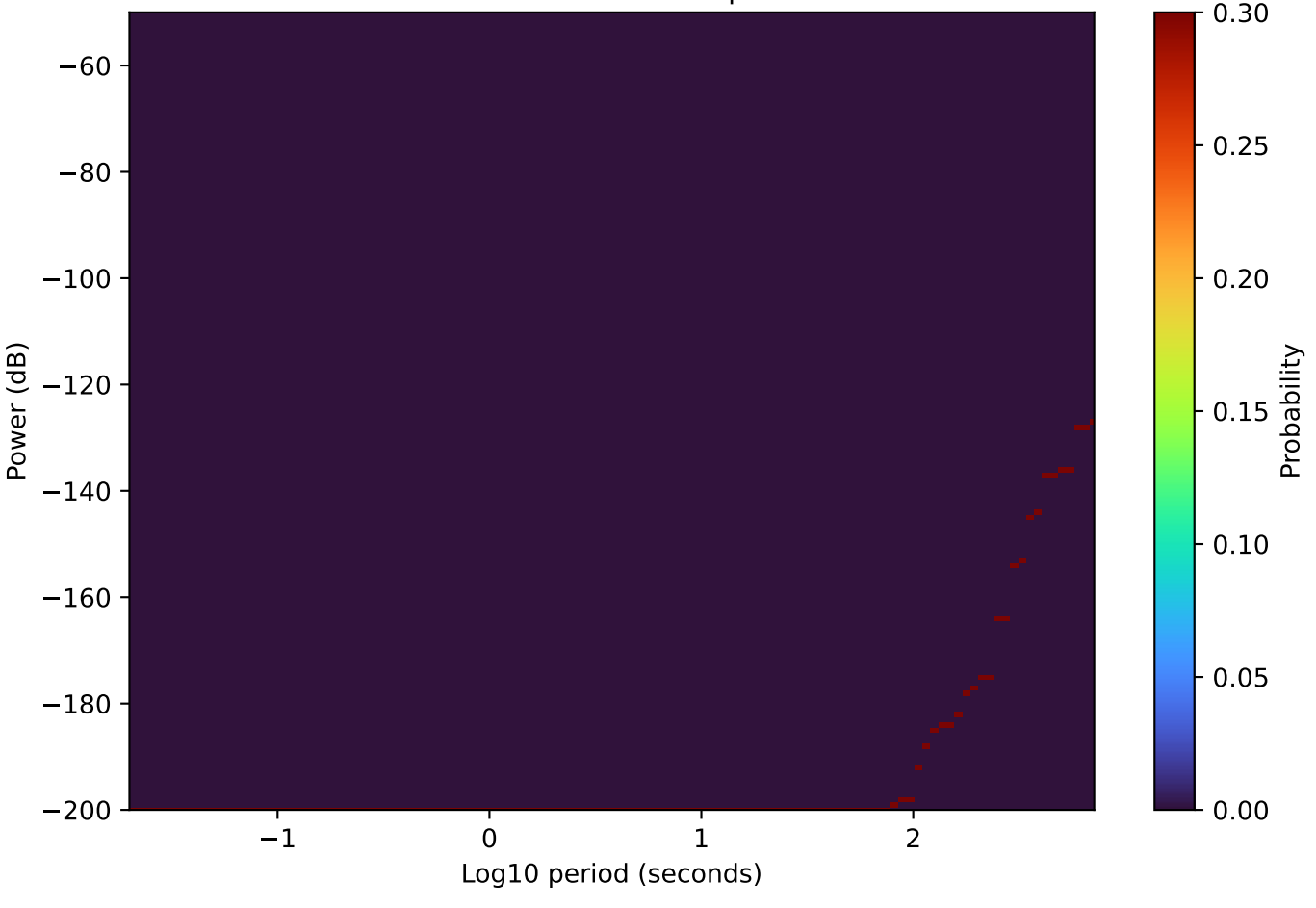

BK.BABI.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

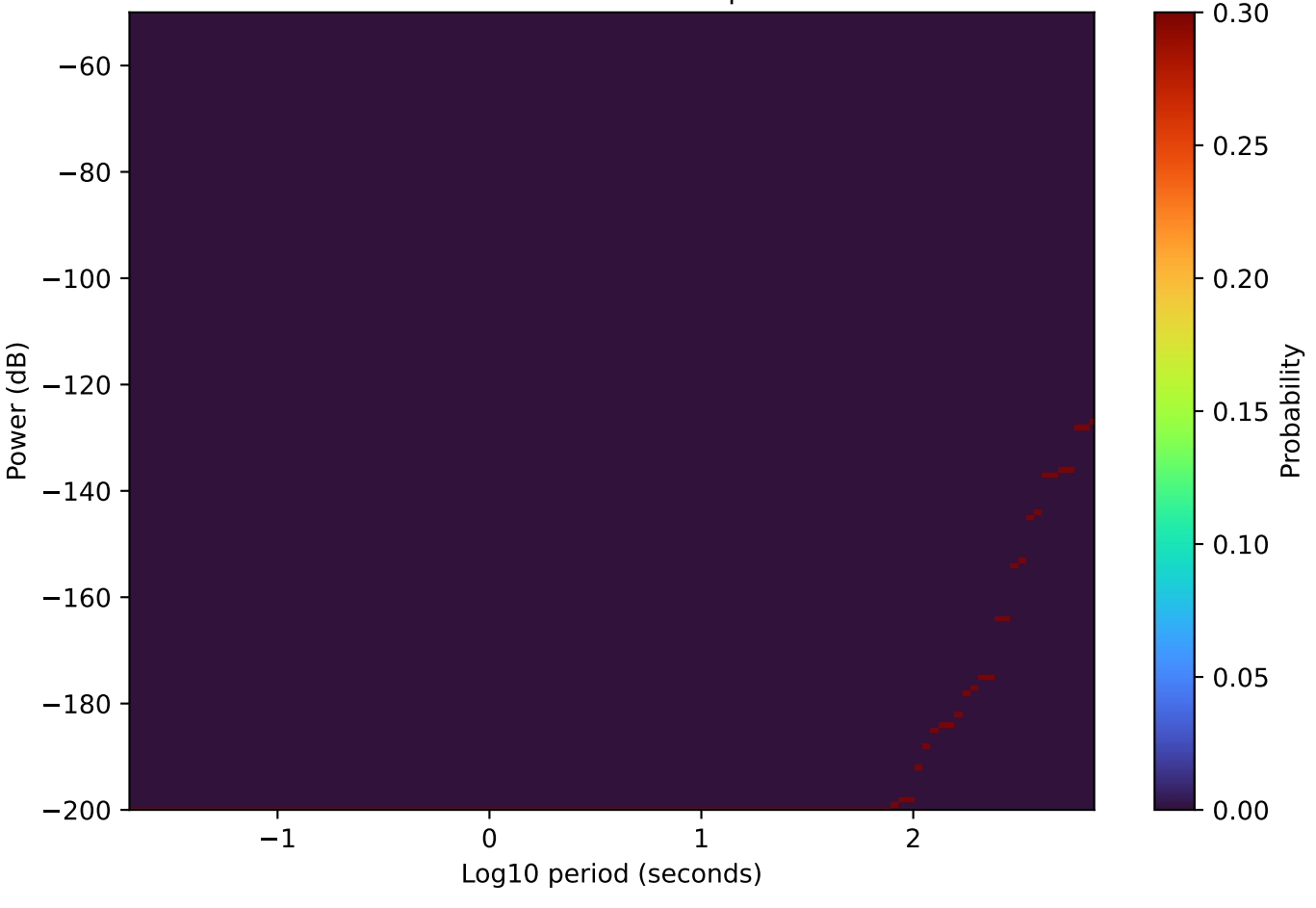

BK.BABI.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

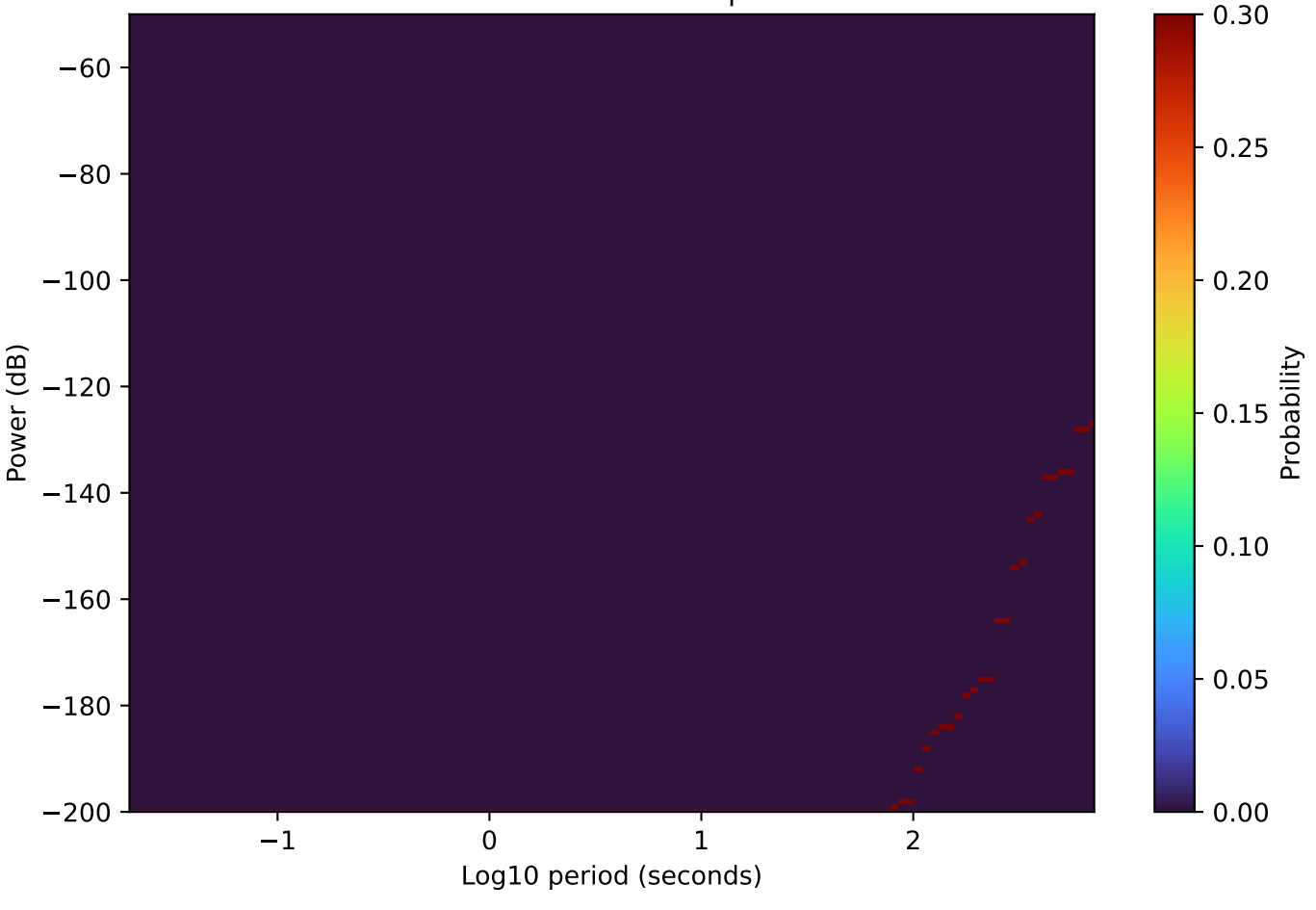

BK.BABI.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

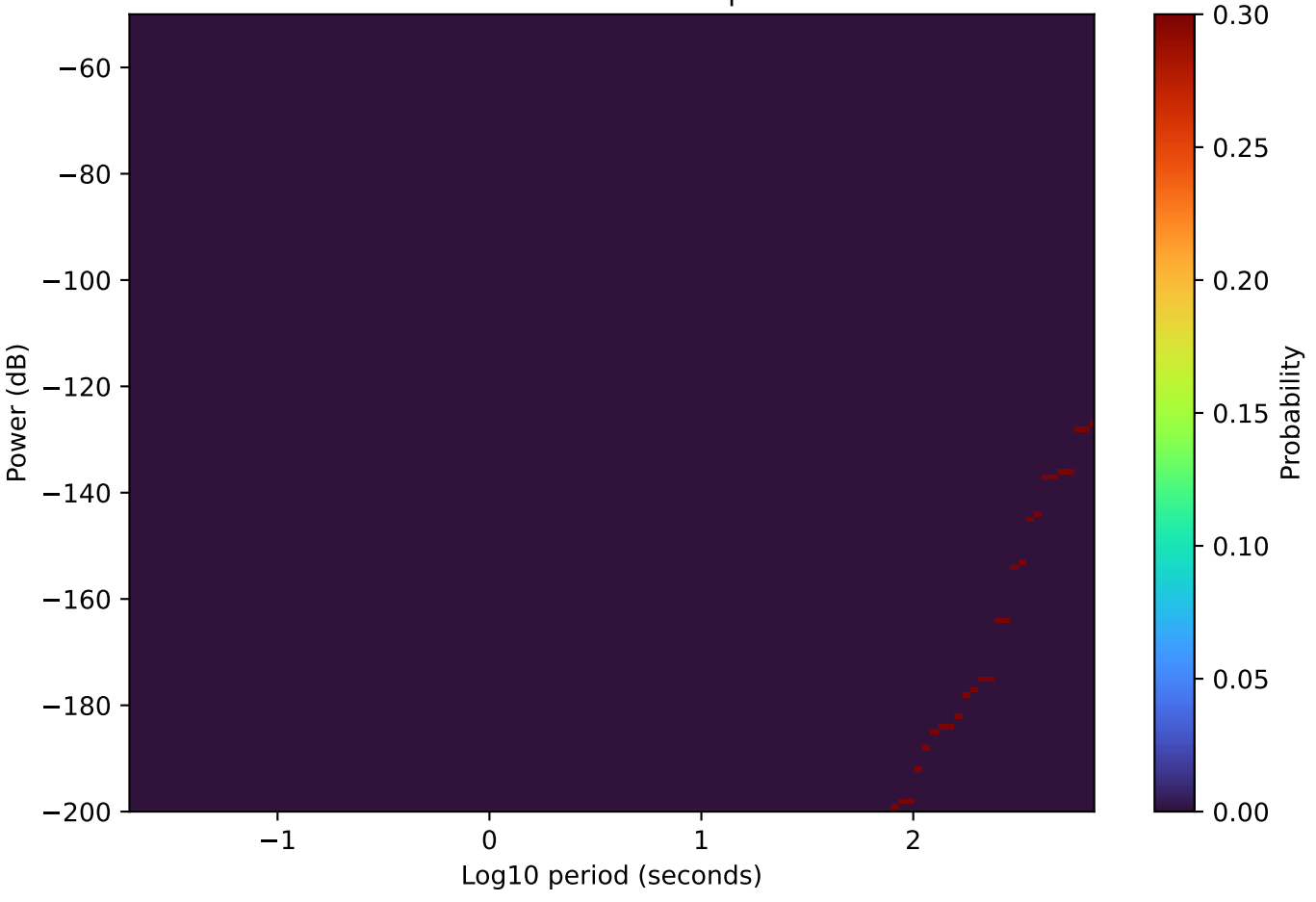

BK.BABI.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

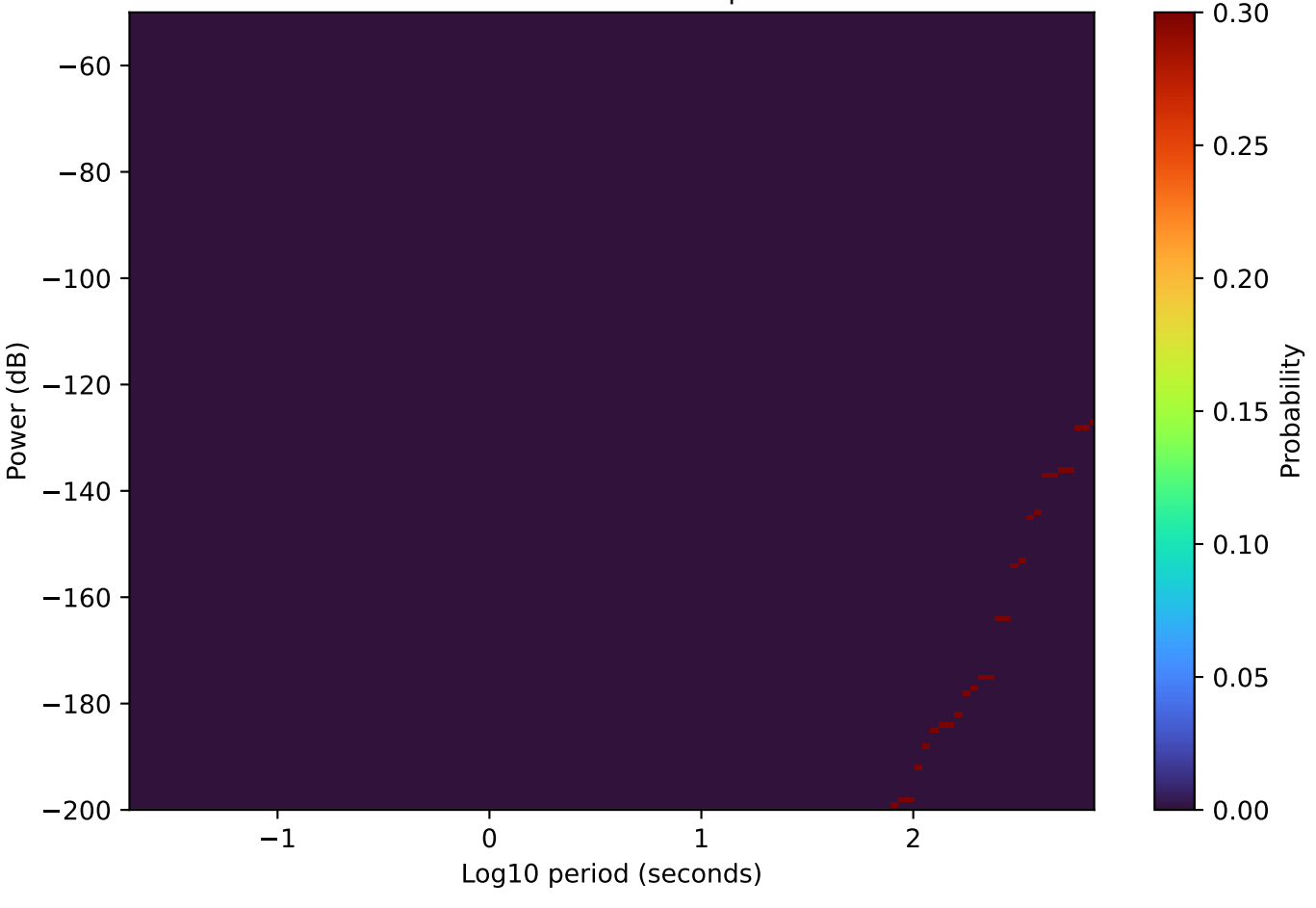

BK.BABI.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

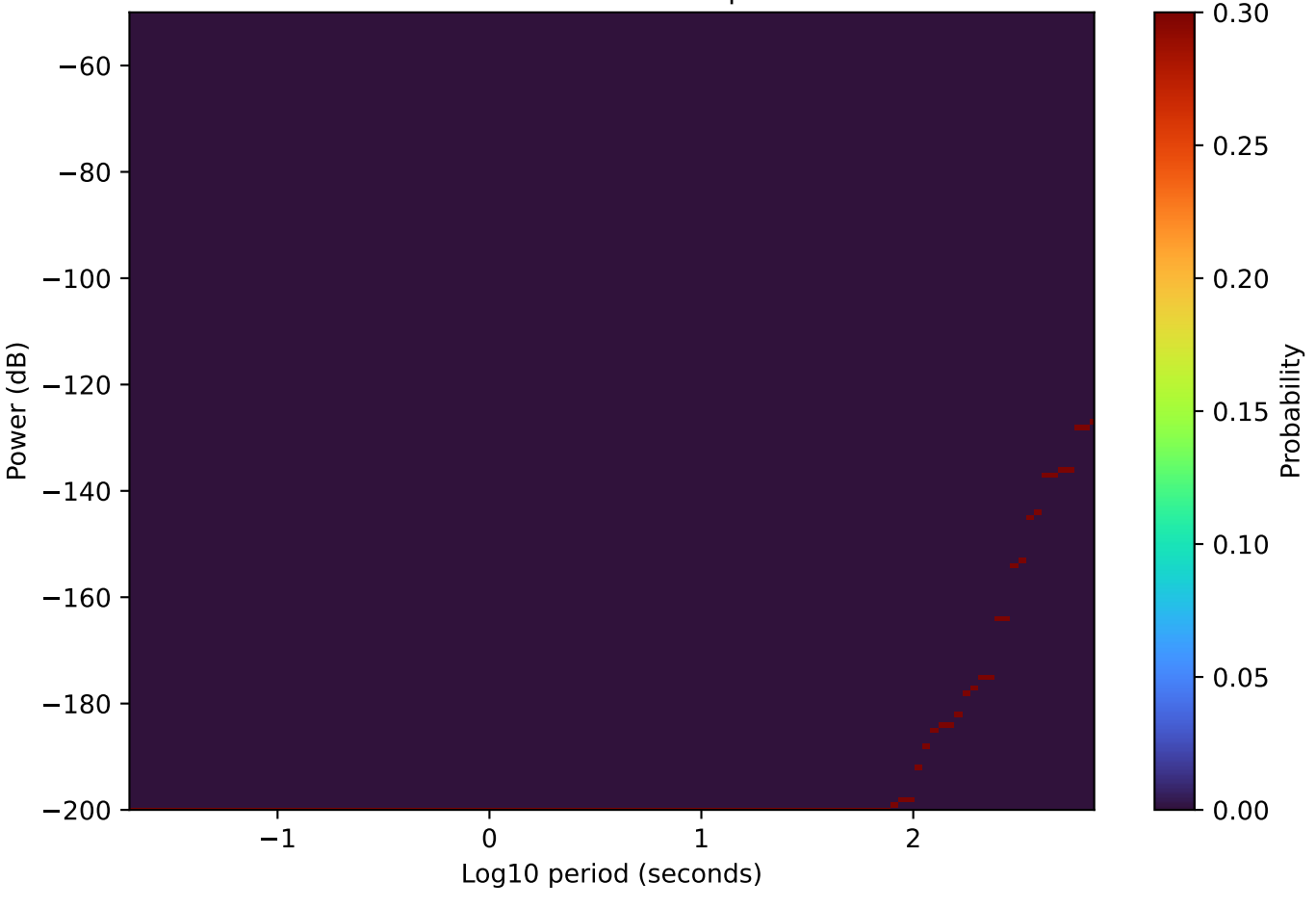

BK.BABI.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

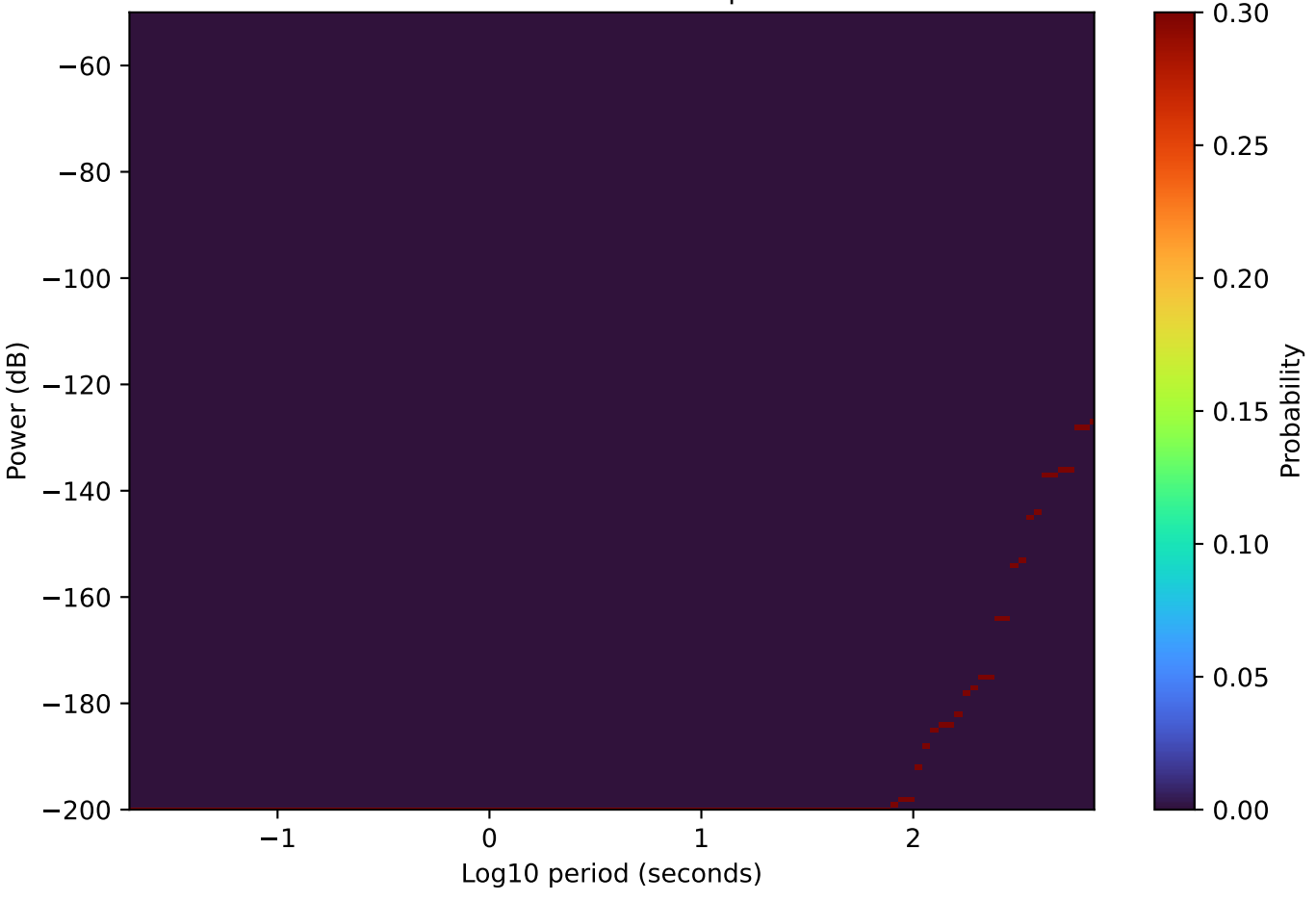

BK.BABI.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

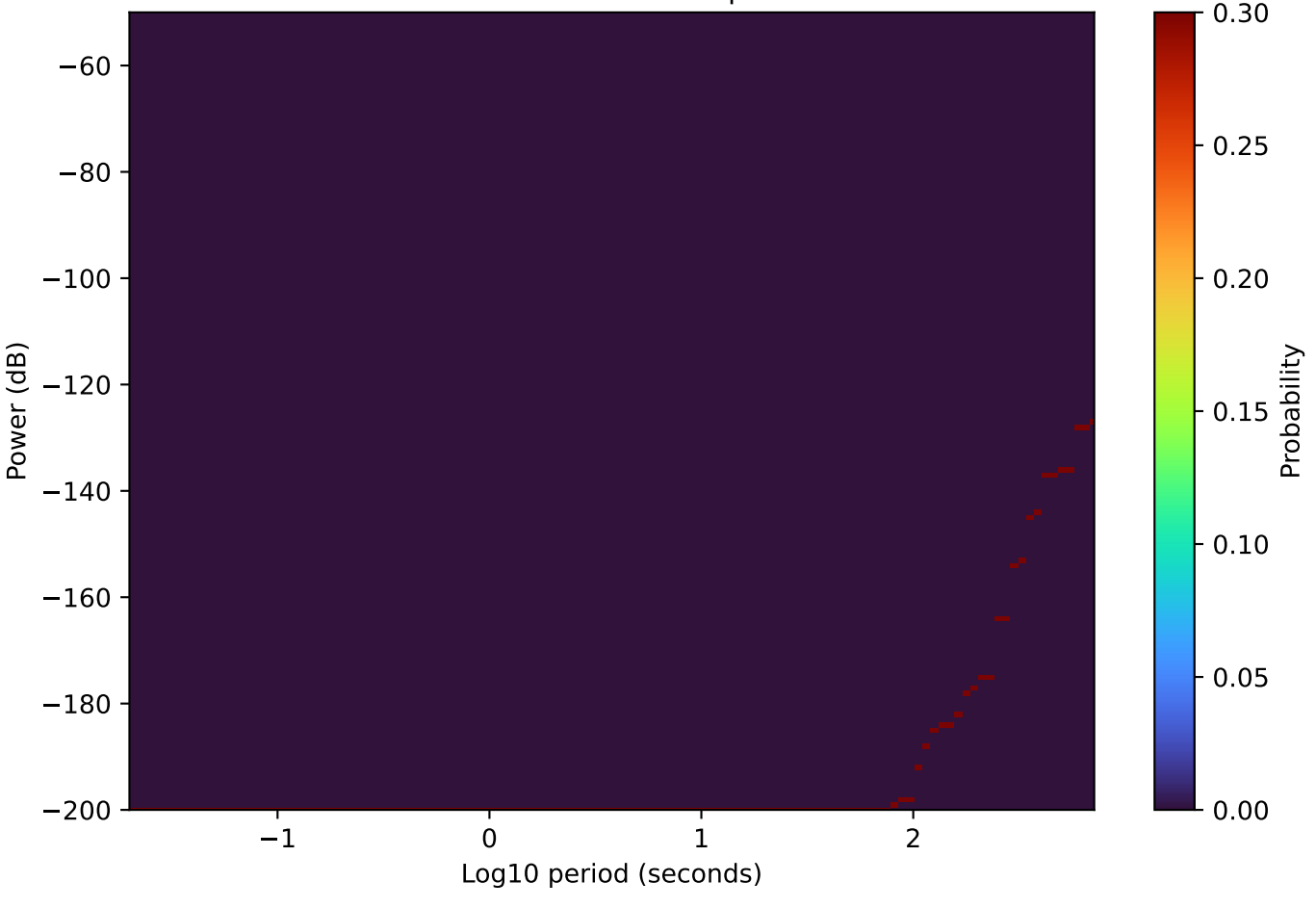

BK.BABI.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

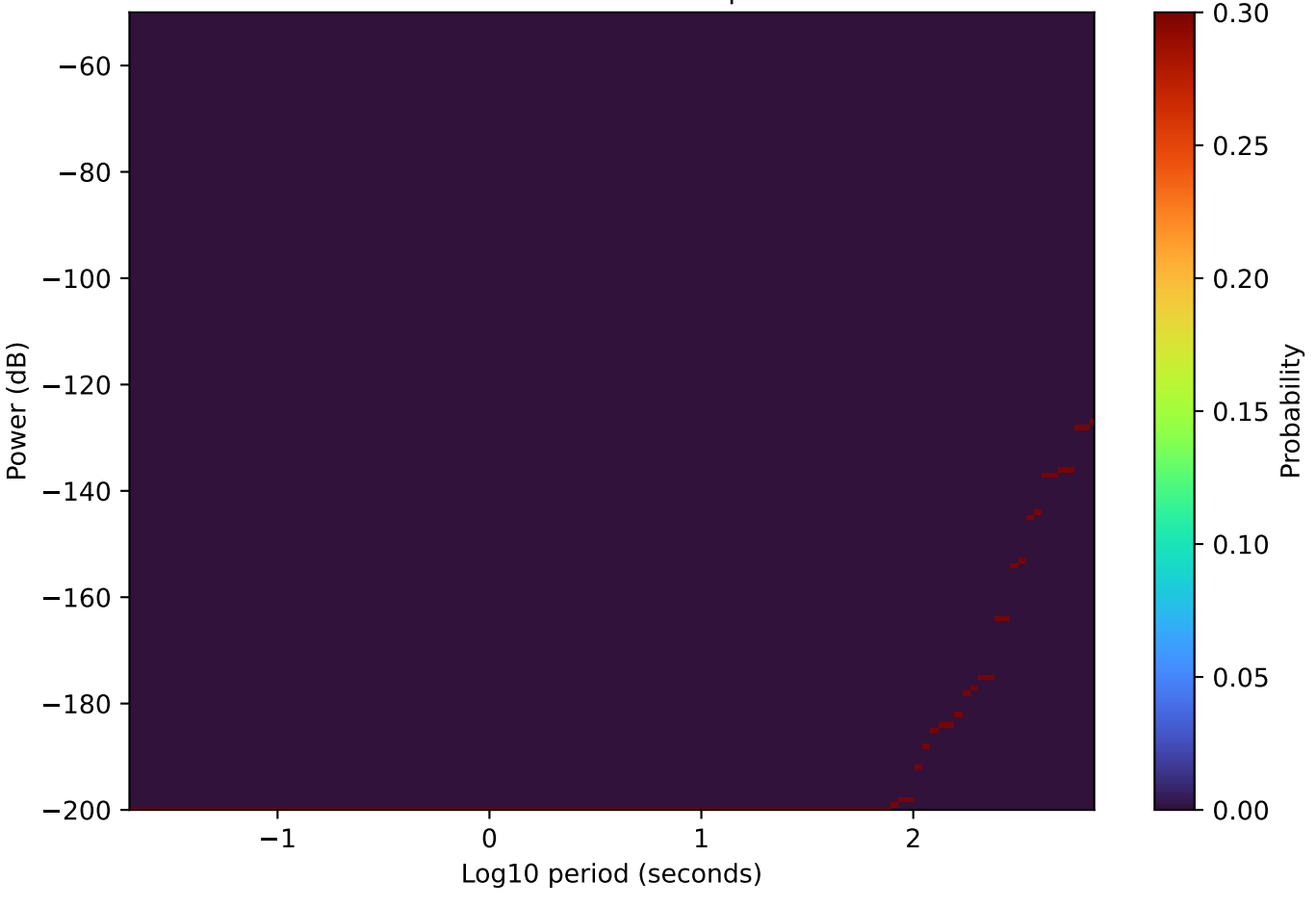

BK.BABI.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

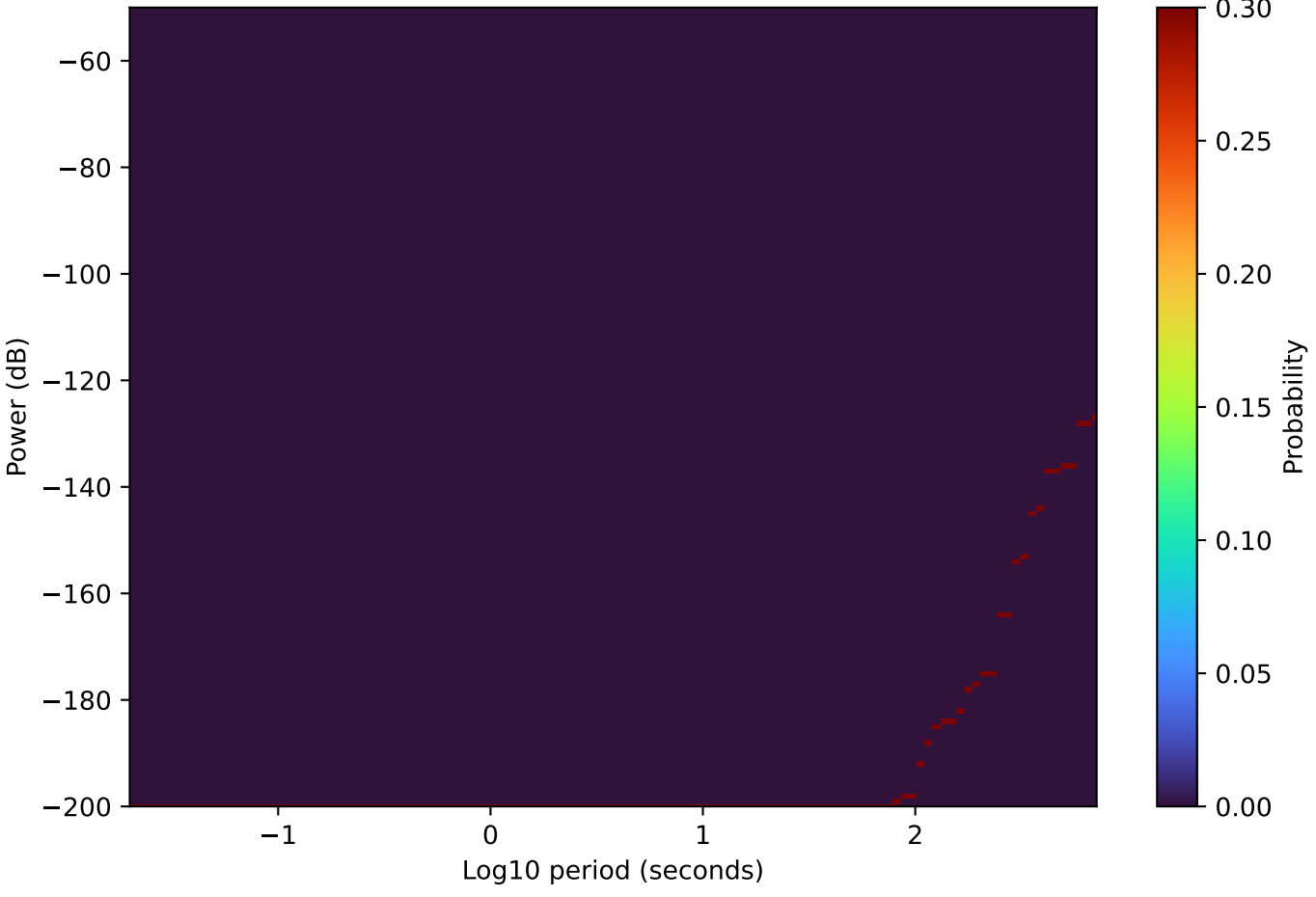

BK.BABI.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

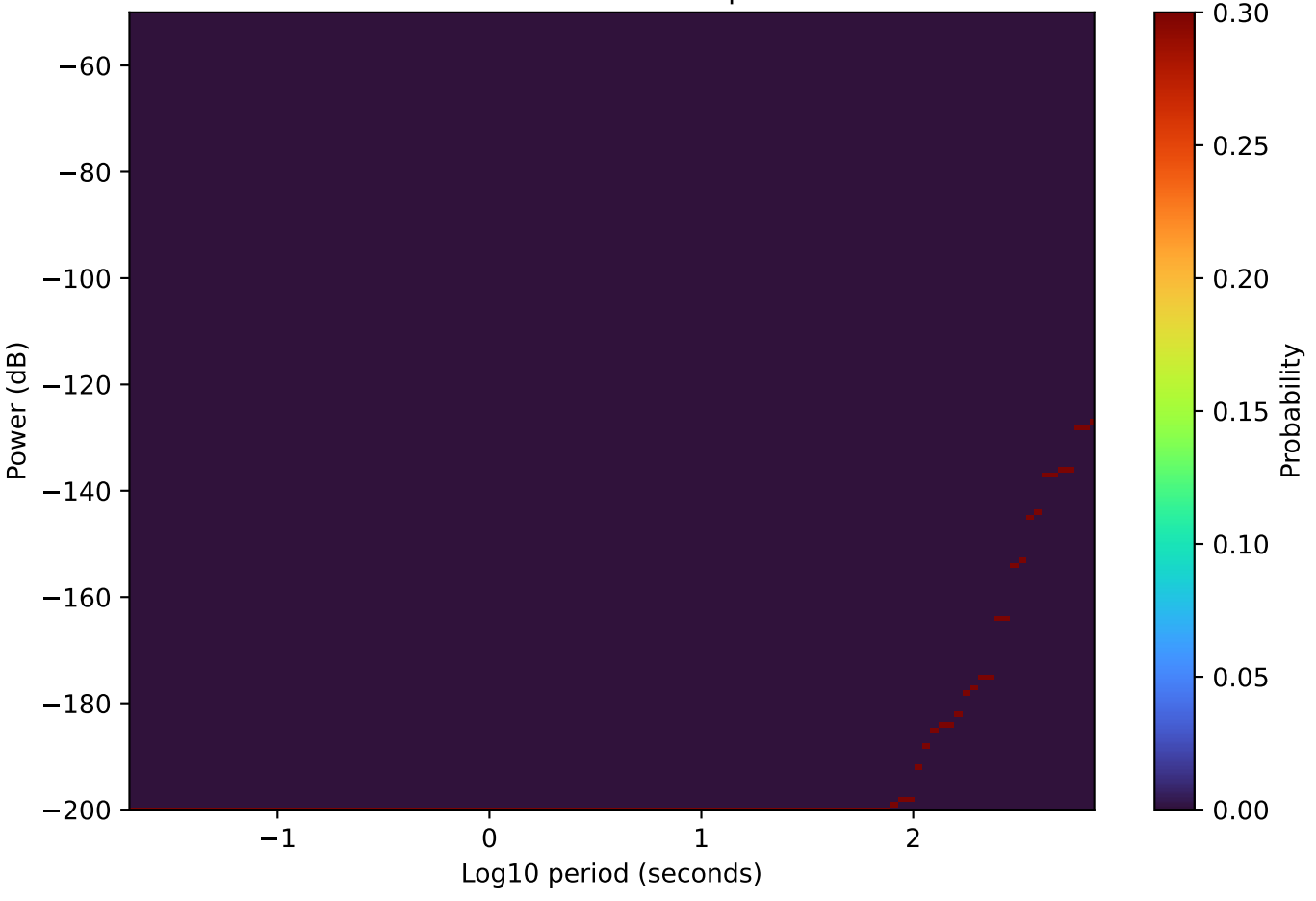

BK.BABI.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

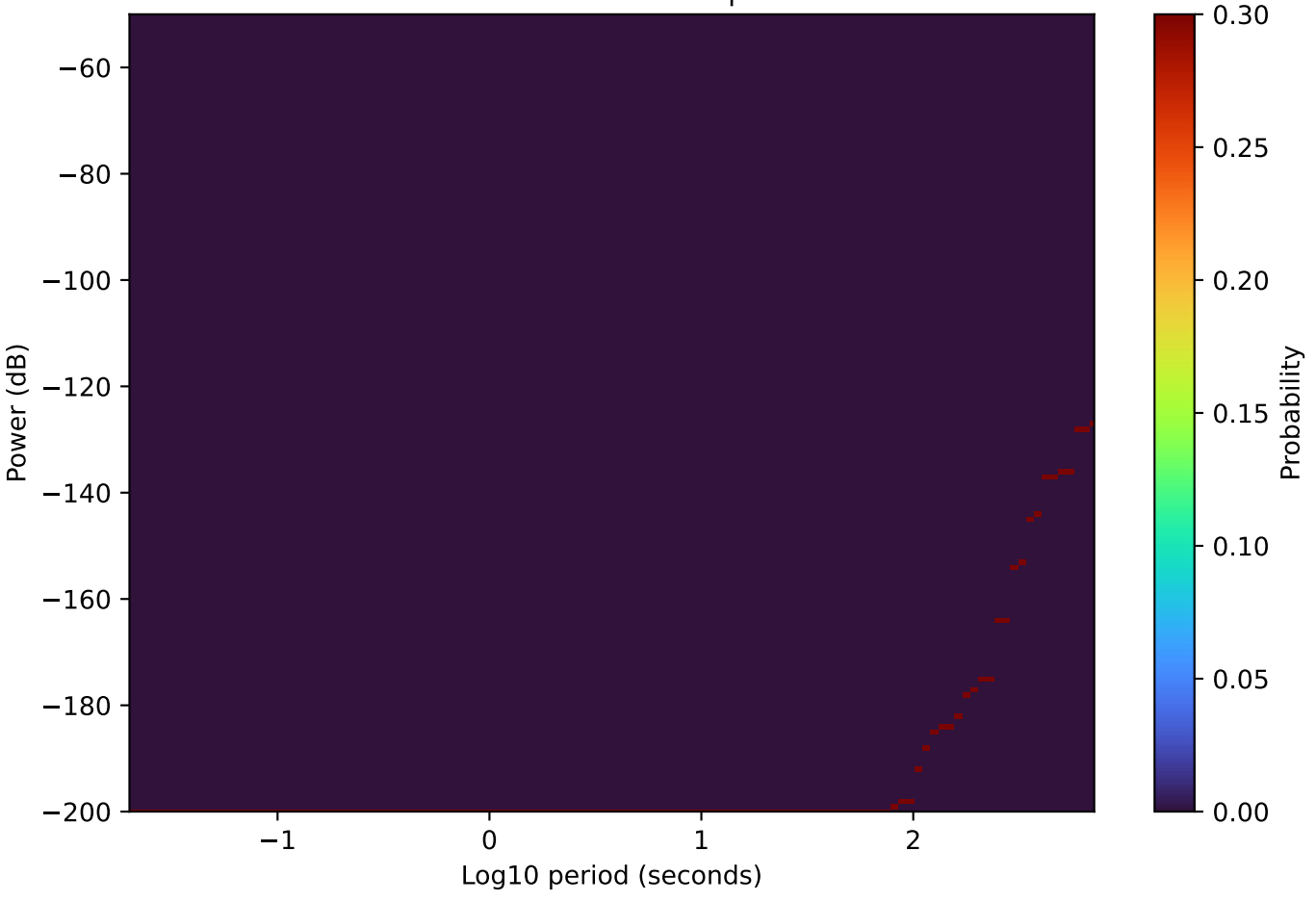

BK.BABI.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

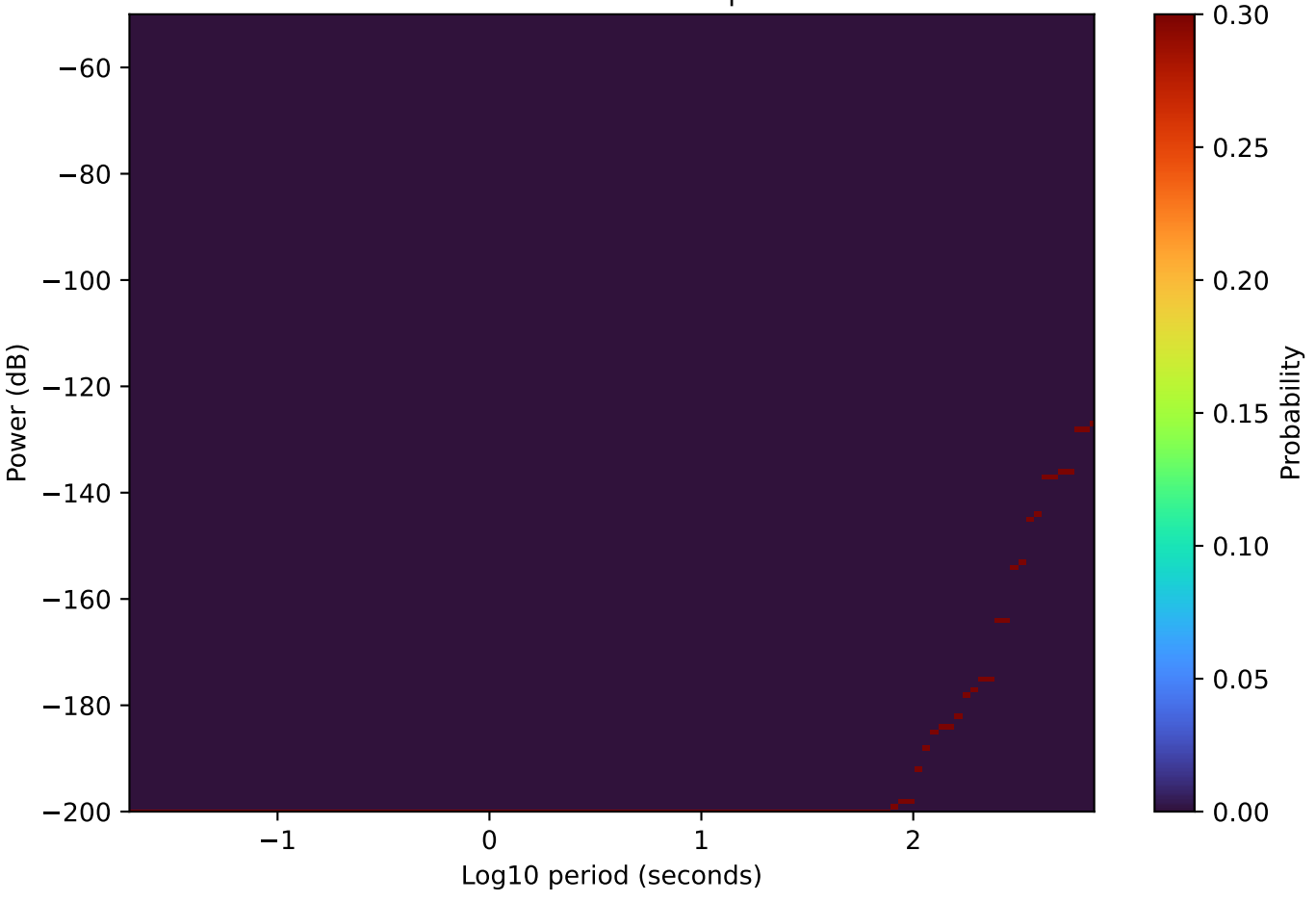

BK.BABI.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

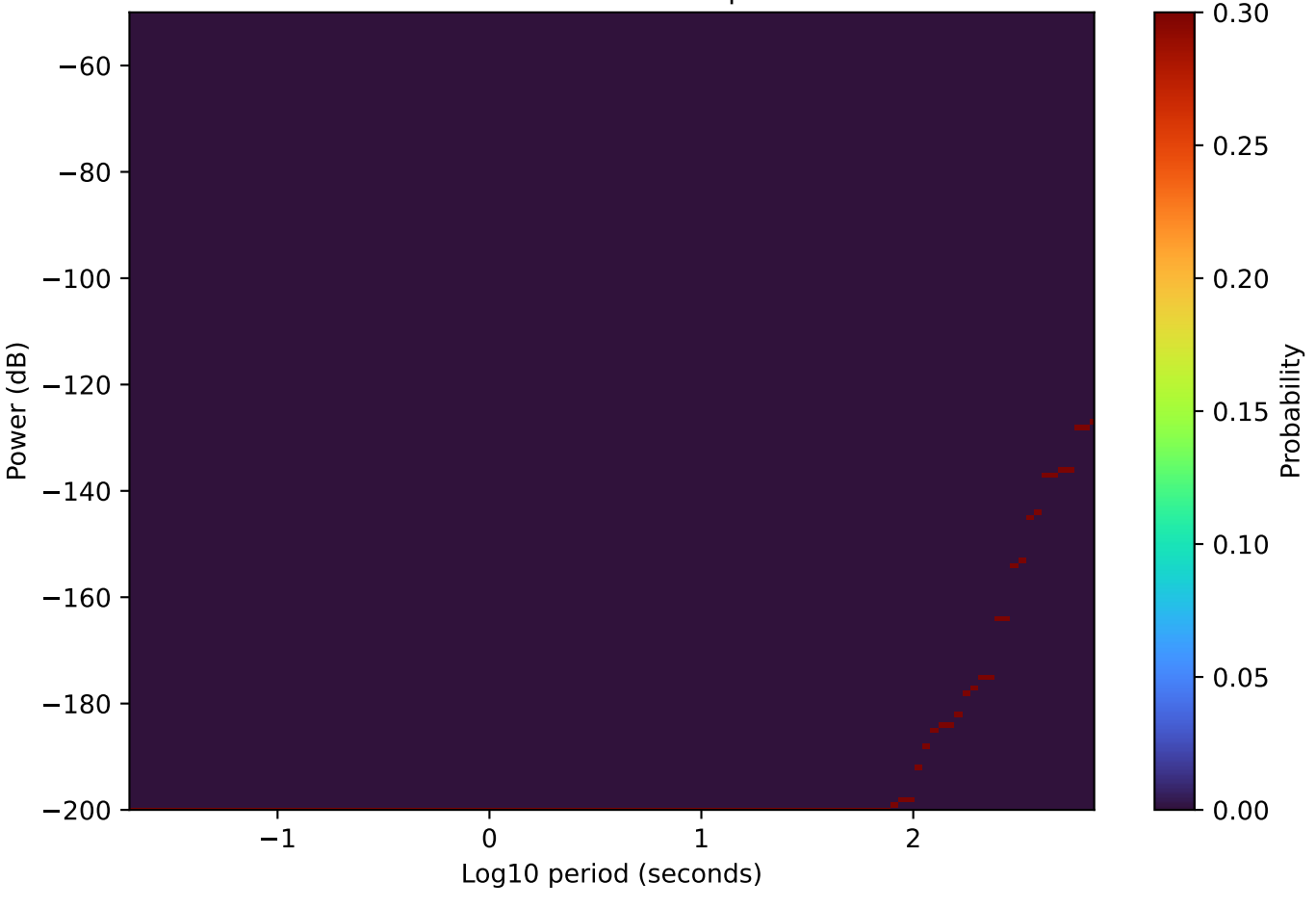

BK.BABI.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

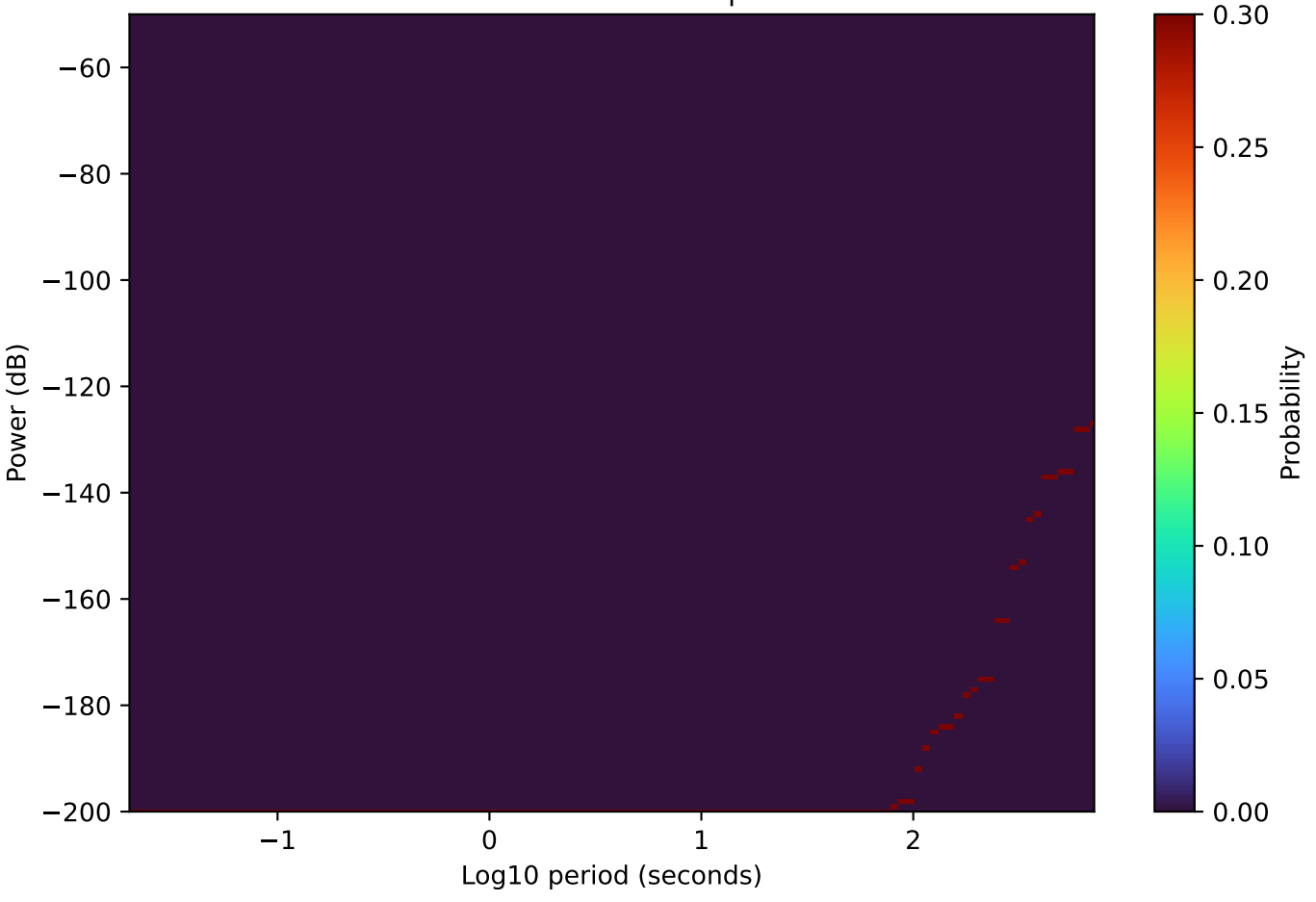

BK.BABI.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

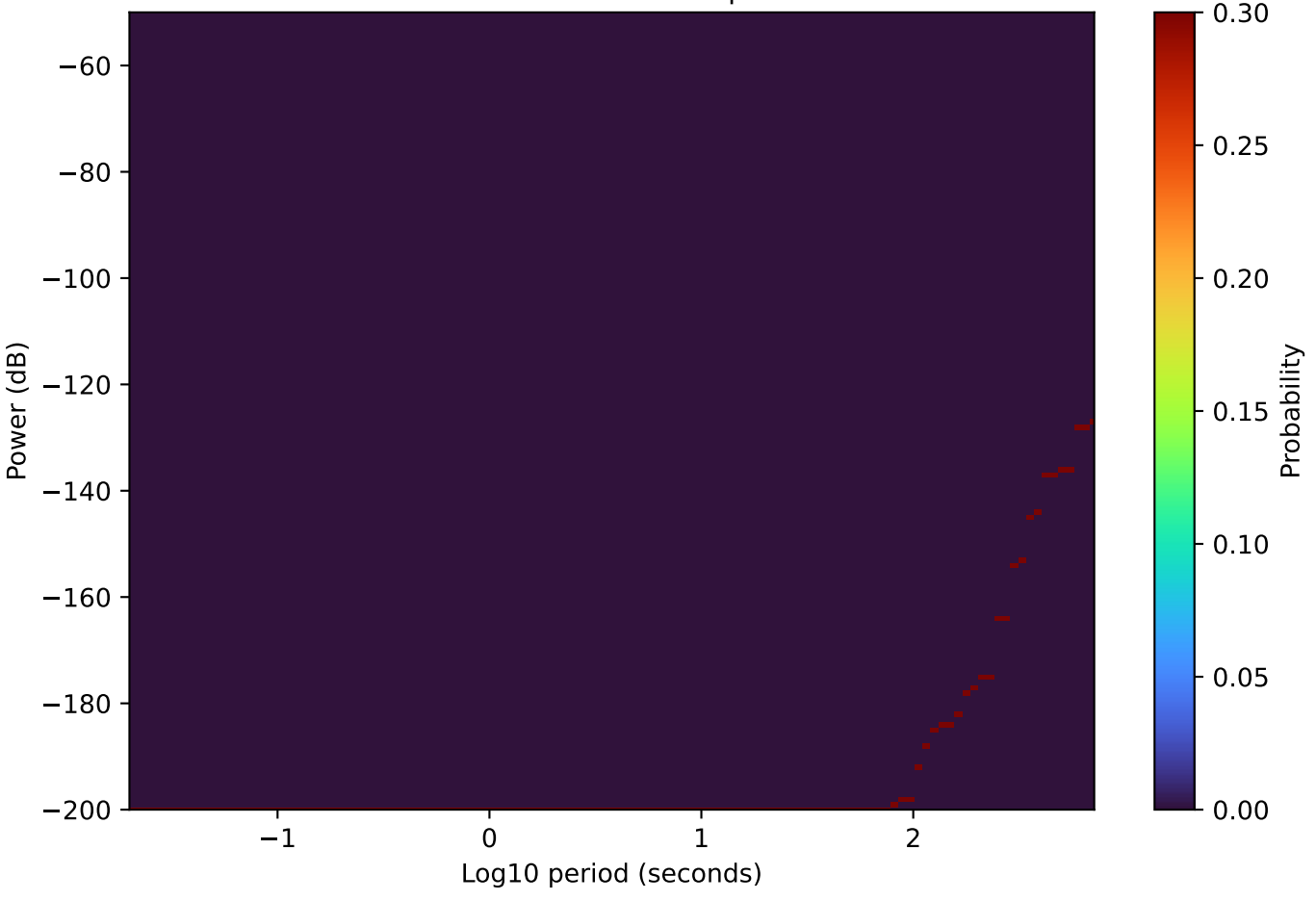

BK.BABI.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

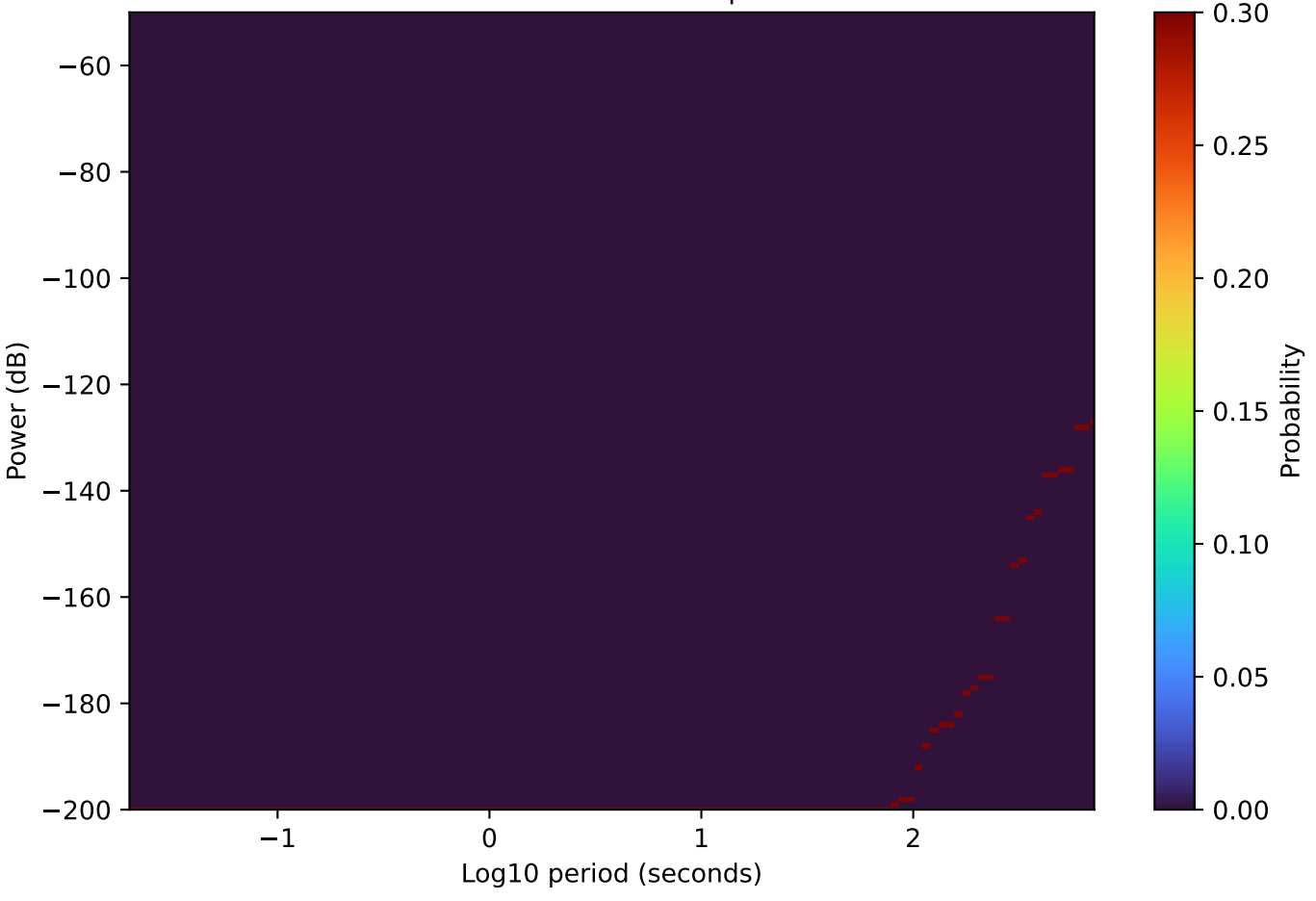

BK.BABI.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

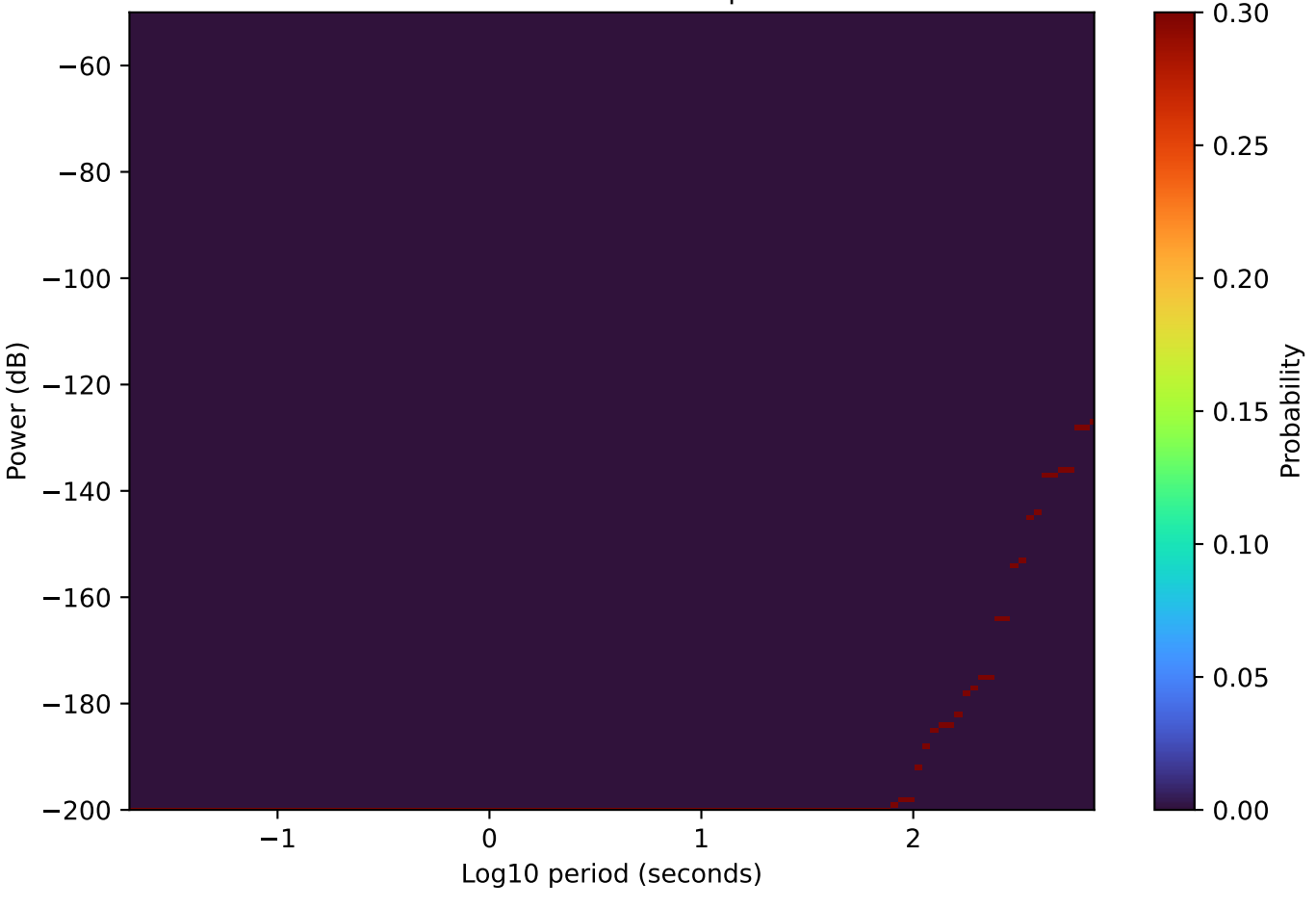

BK.BABI.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

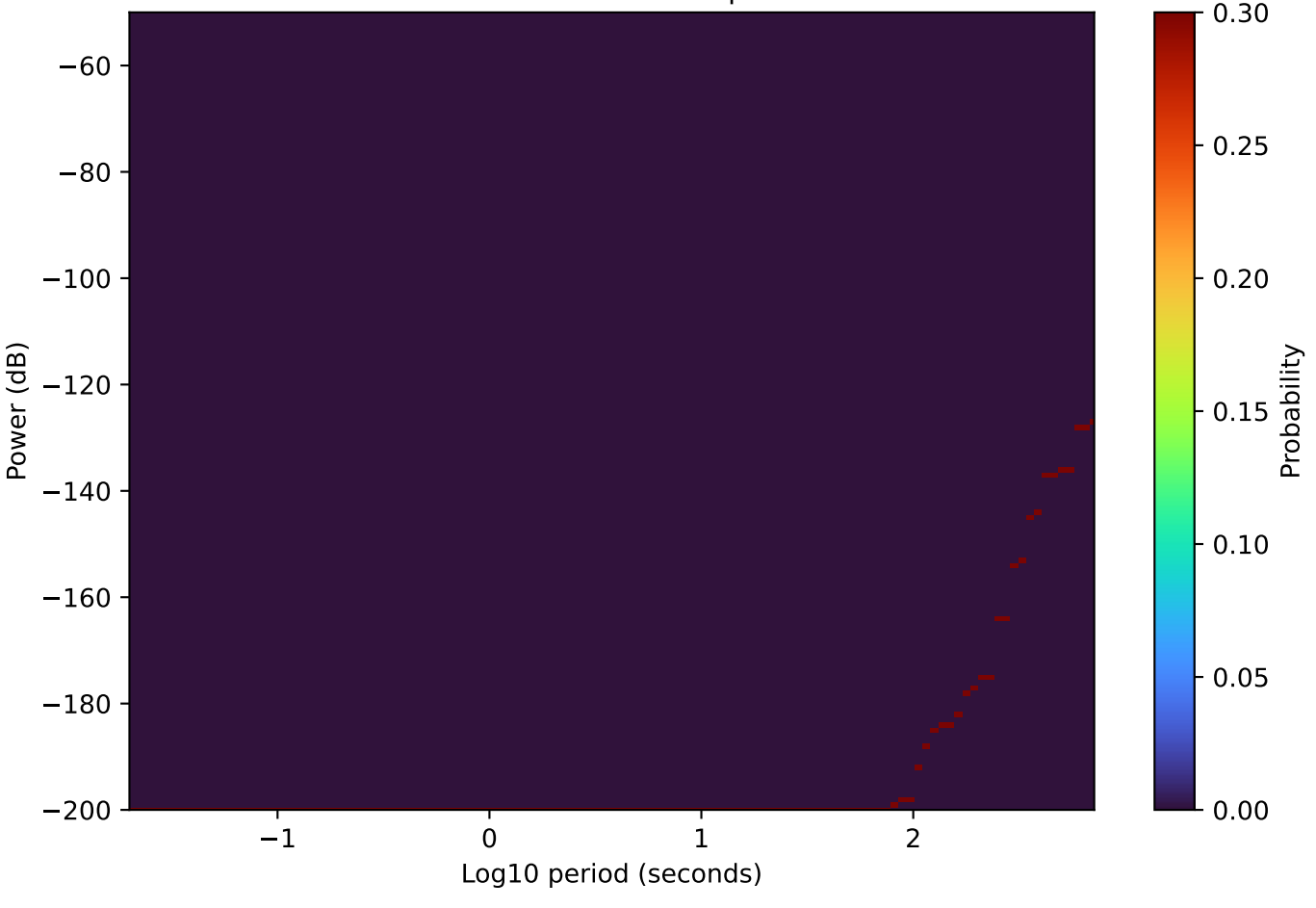

BK.BABI.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

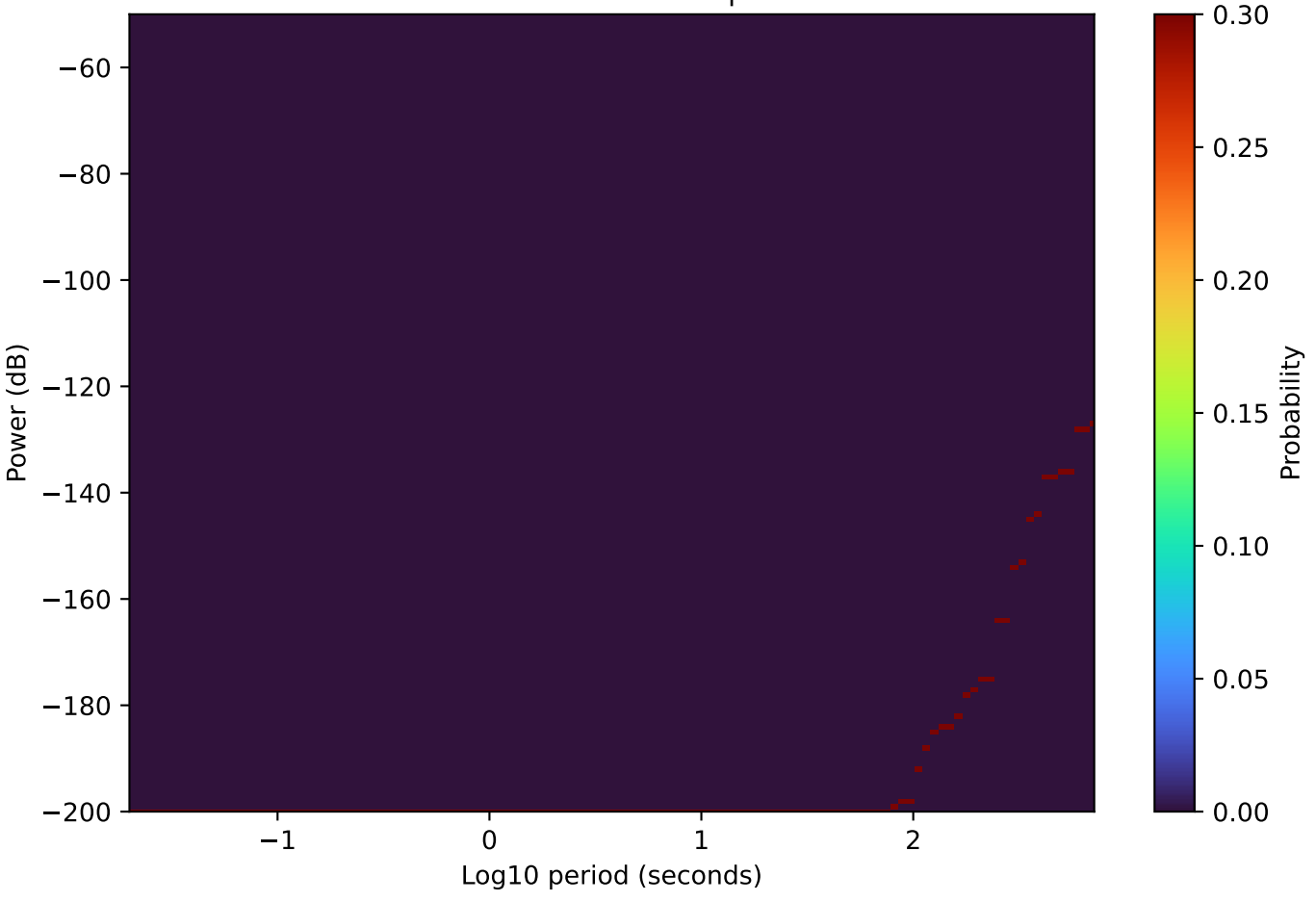

BK.BABI.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

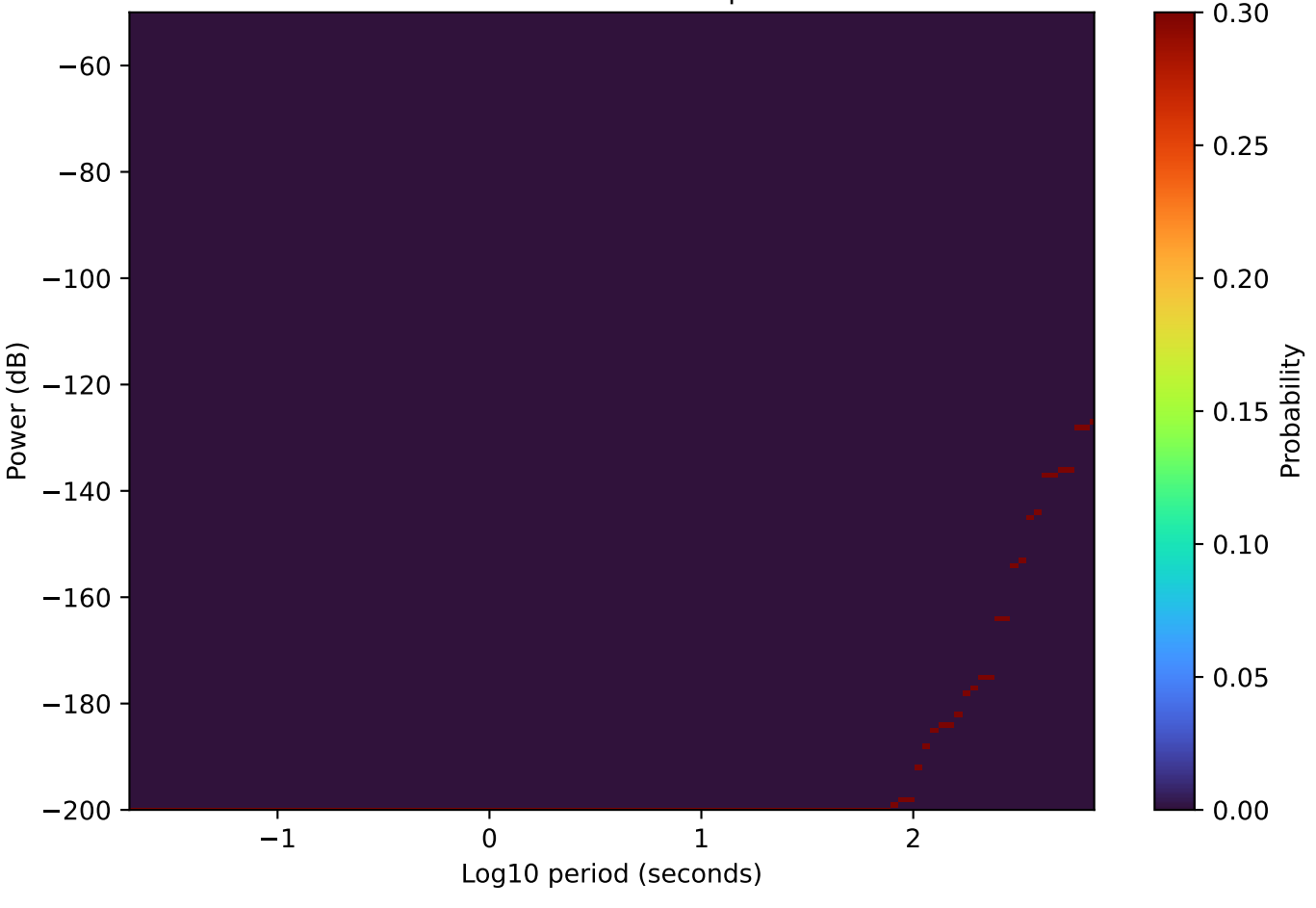

BK.BABI.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

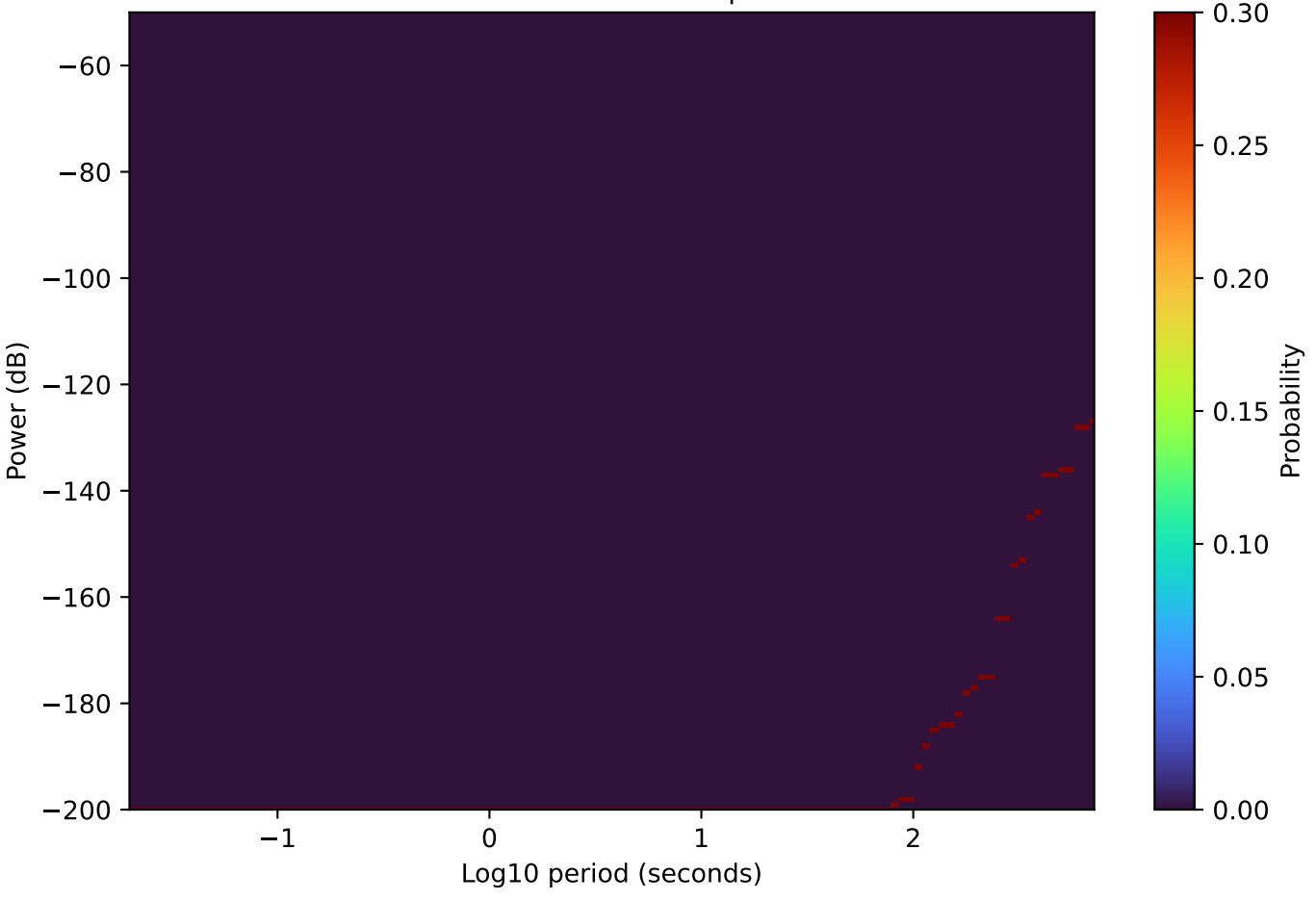

BK.BABI.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

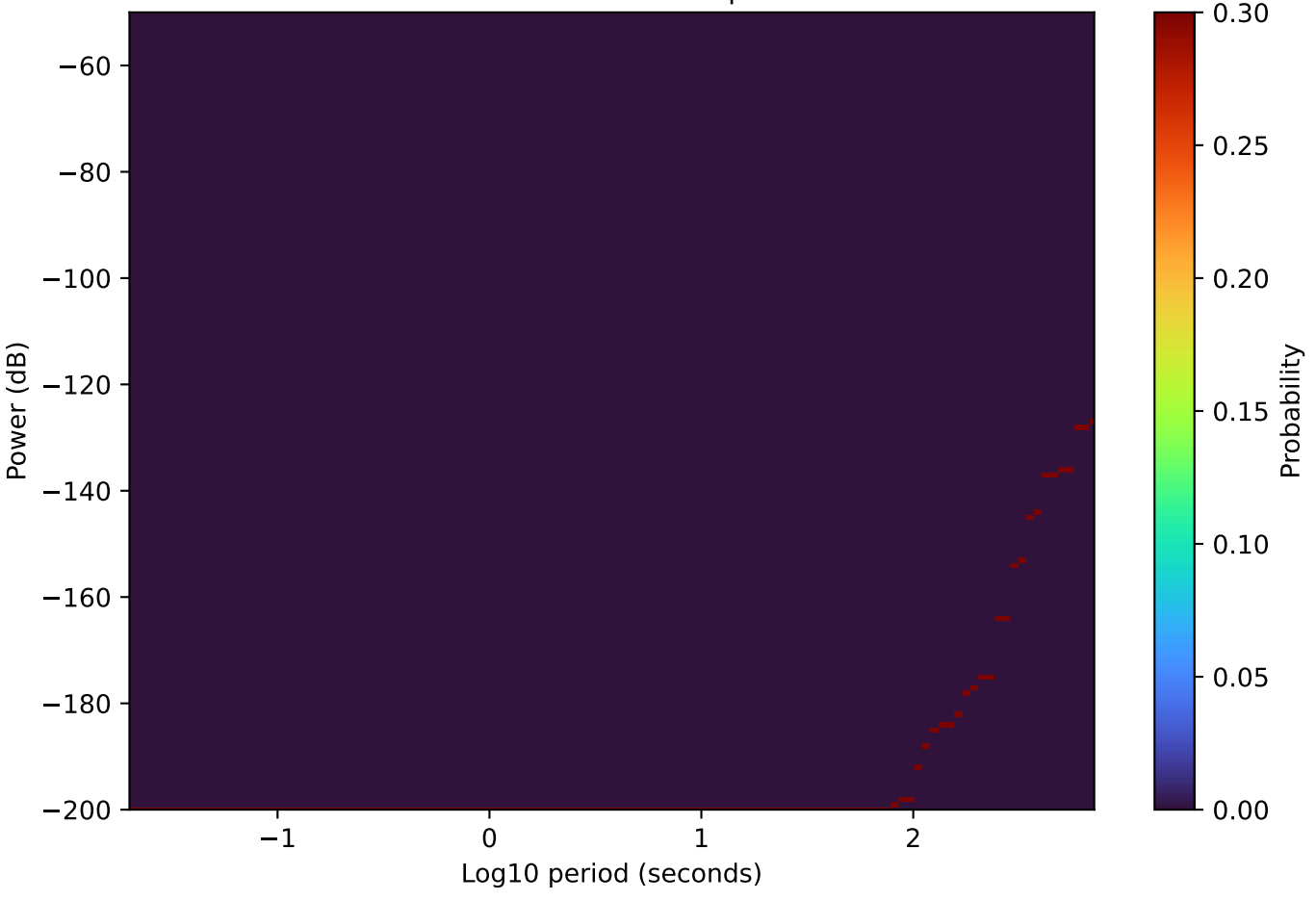

BK.BABI.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

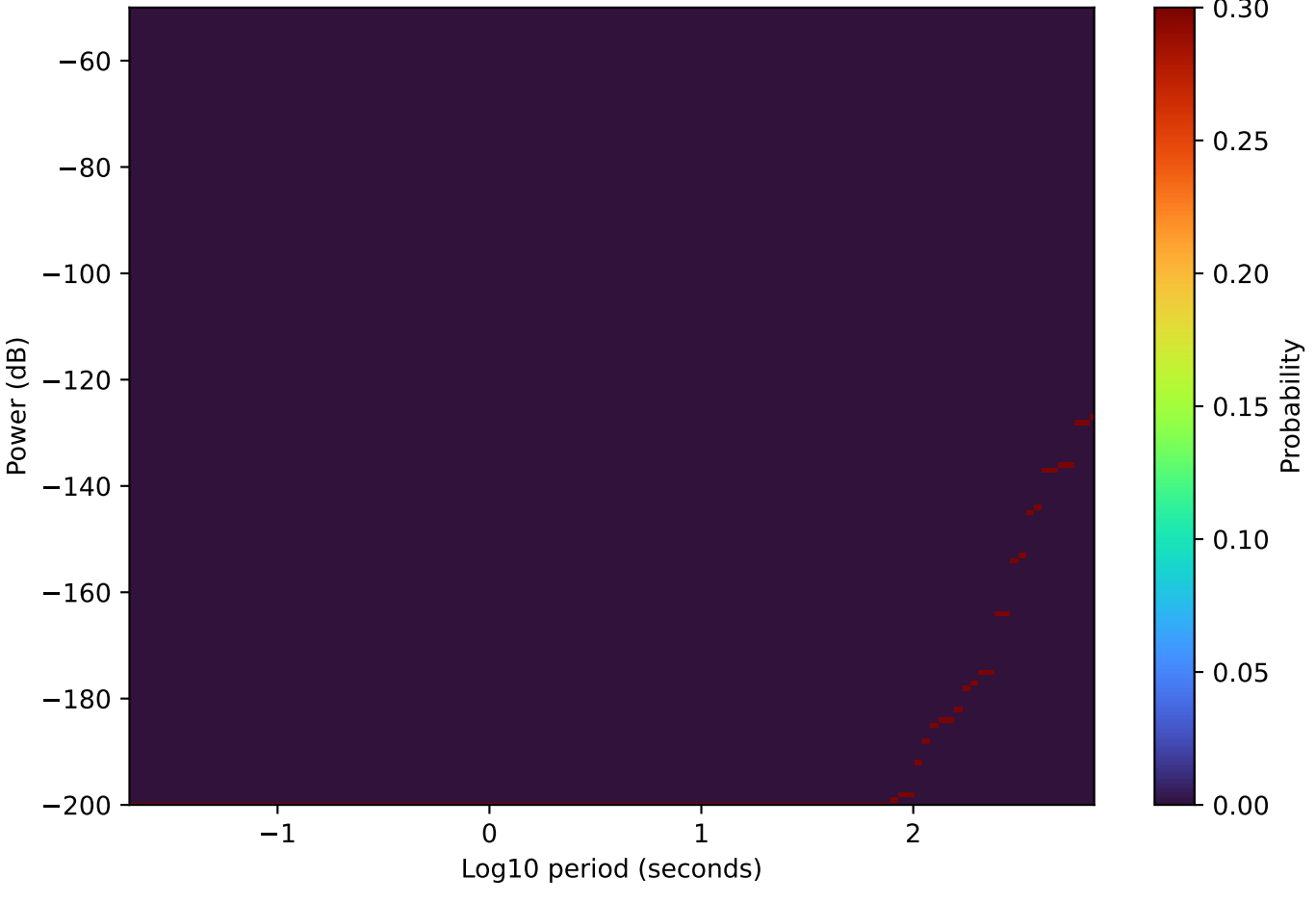

BK.BABI.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

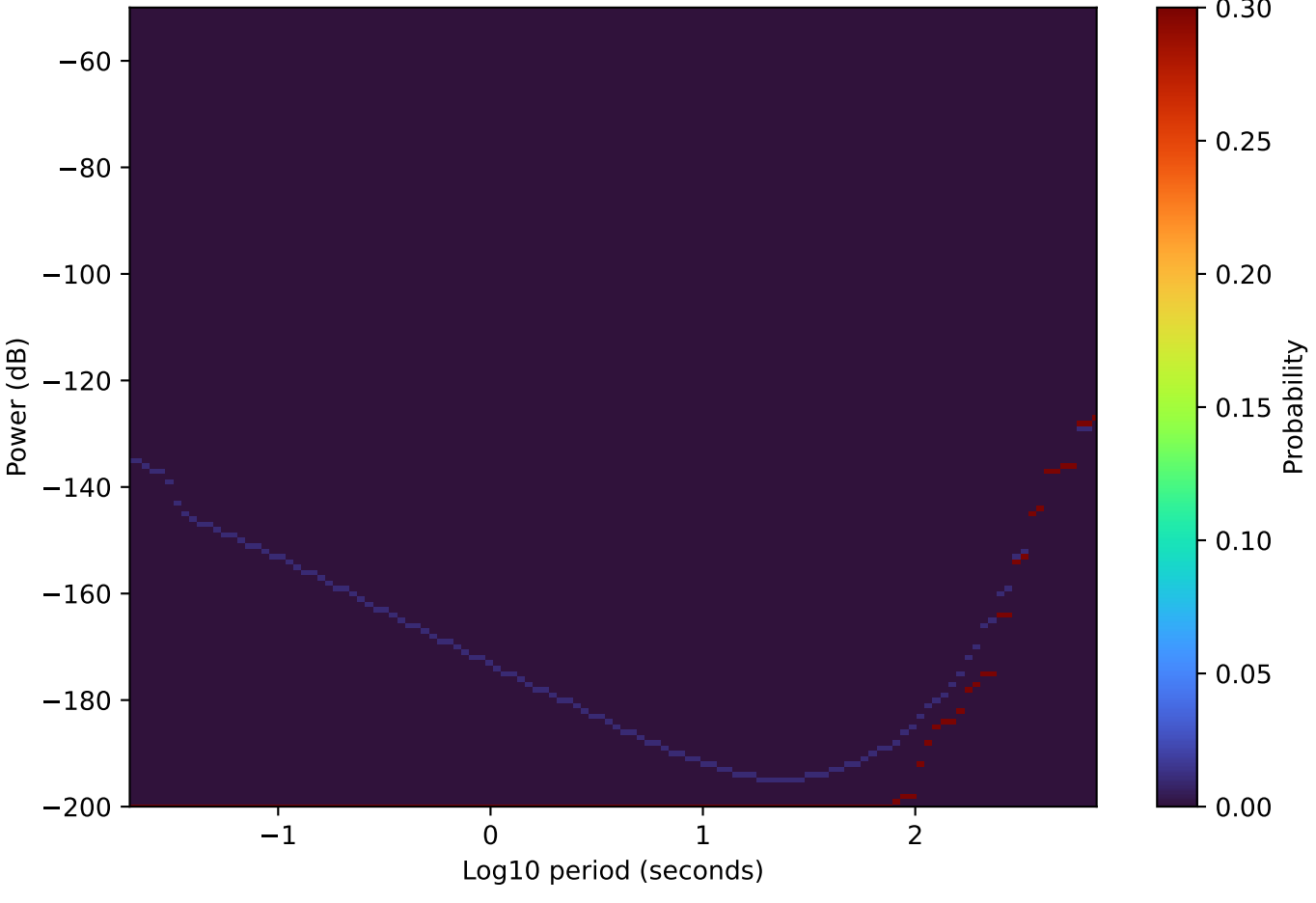

BK.BABI.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

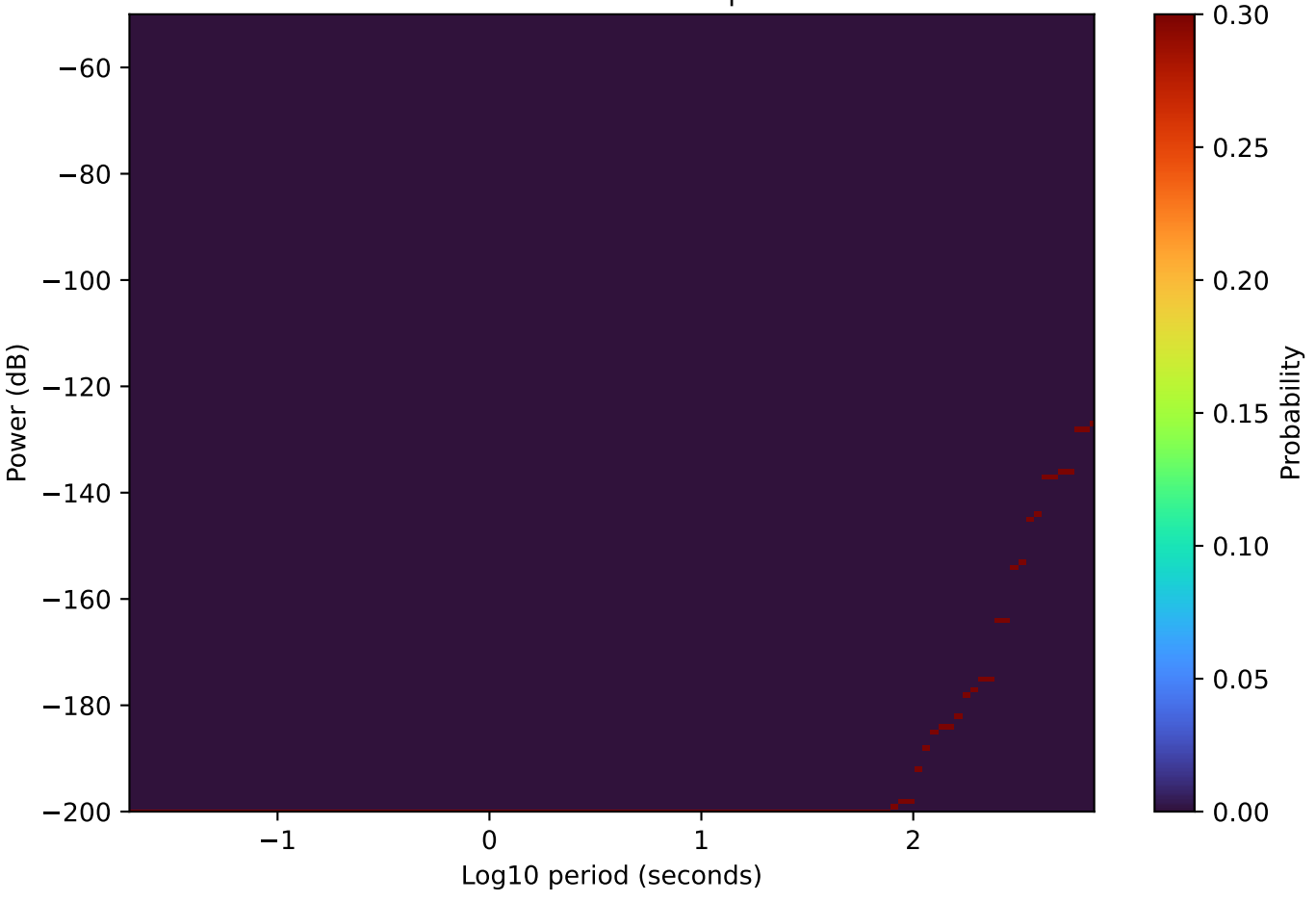

BK.BABI.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

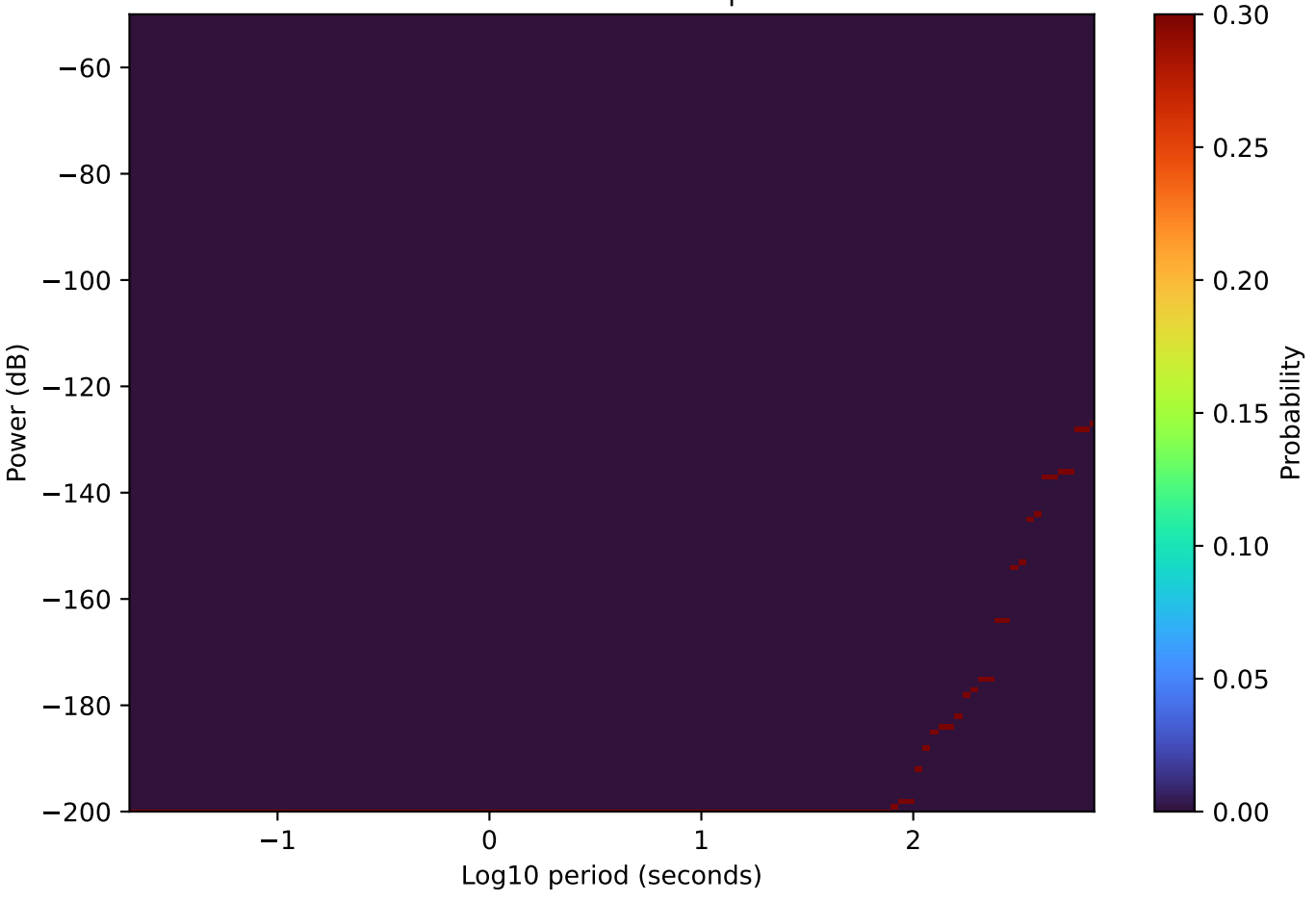

BK.BABI.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

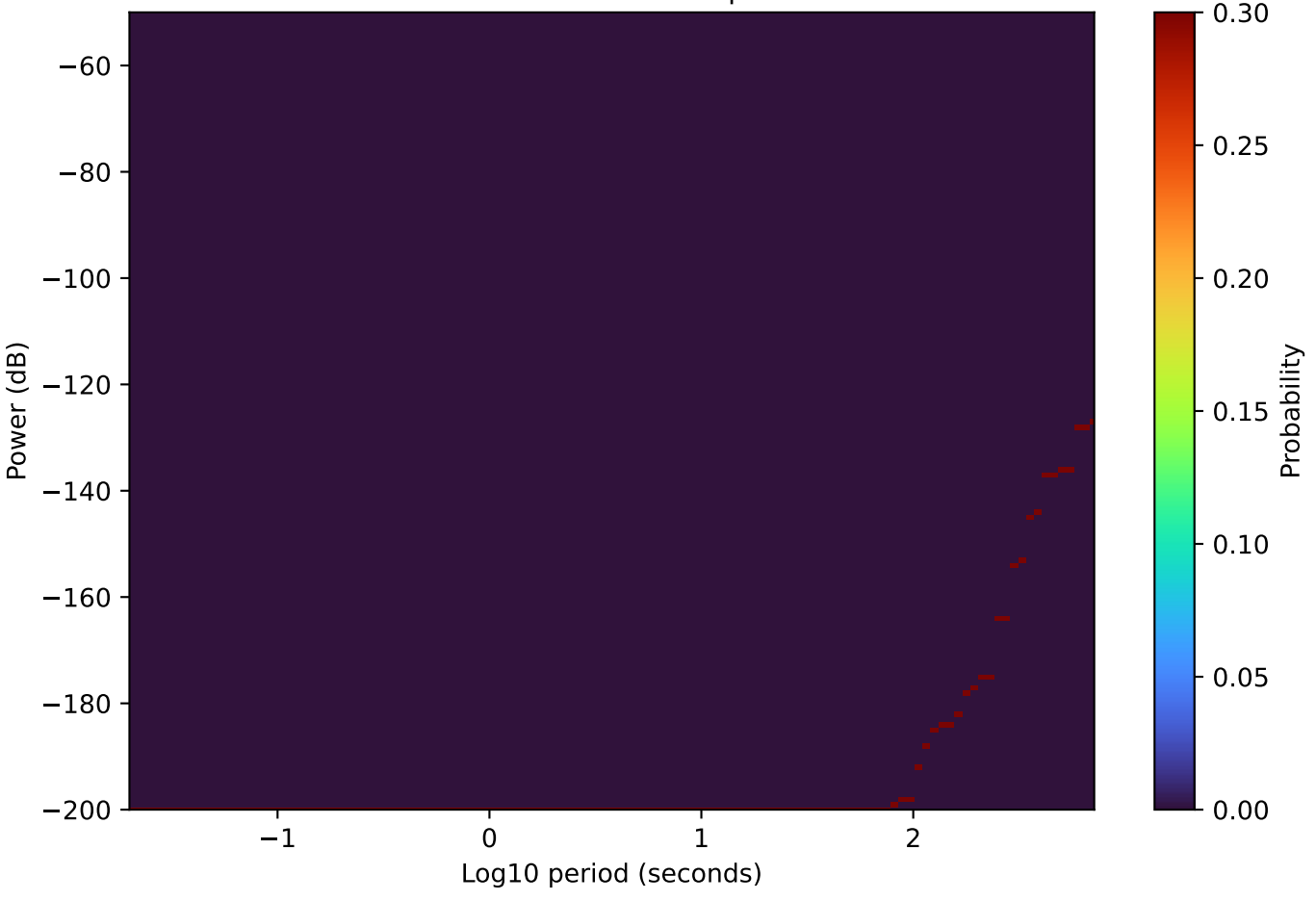

BK.BABI.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

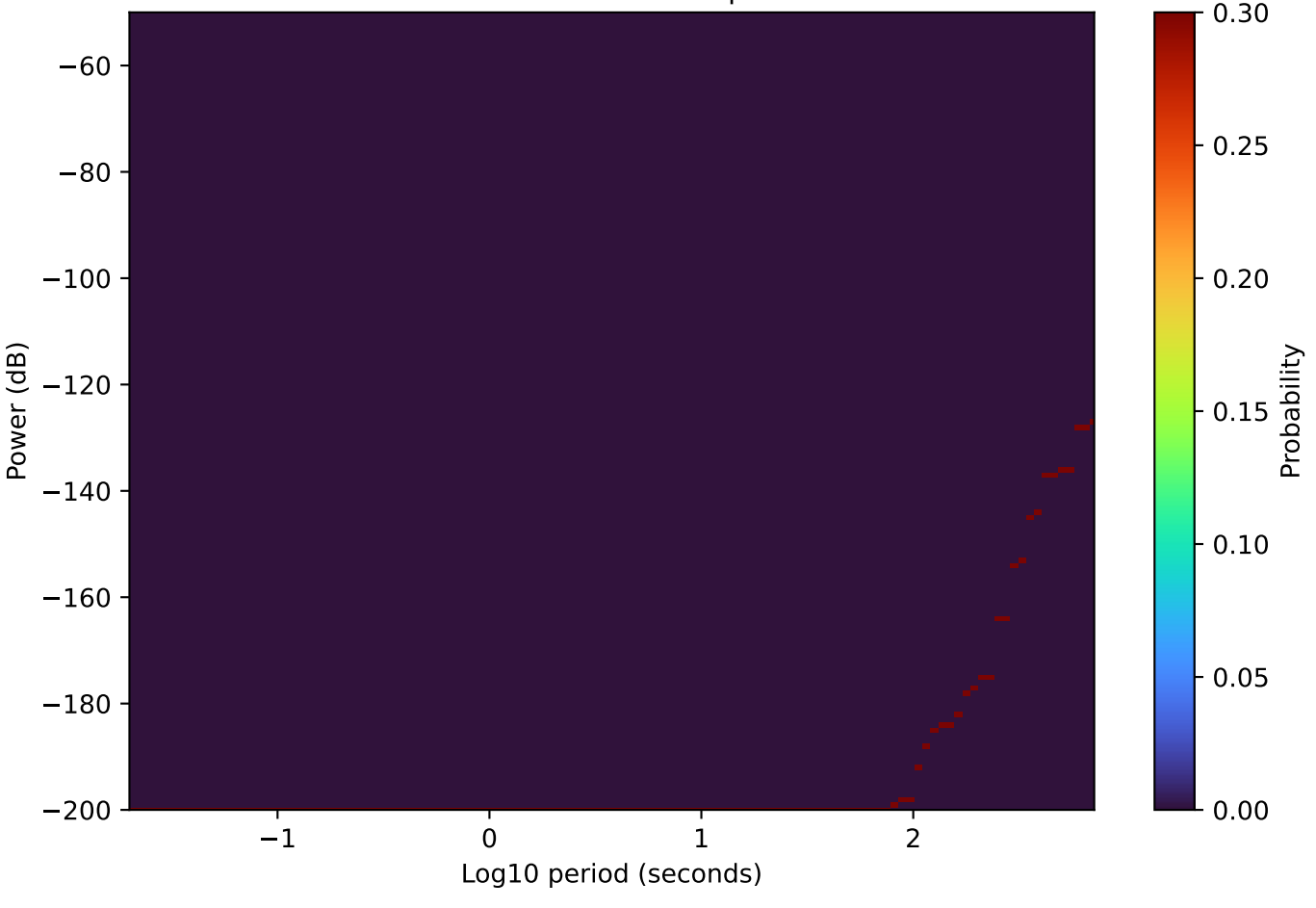

BK.BABI.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

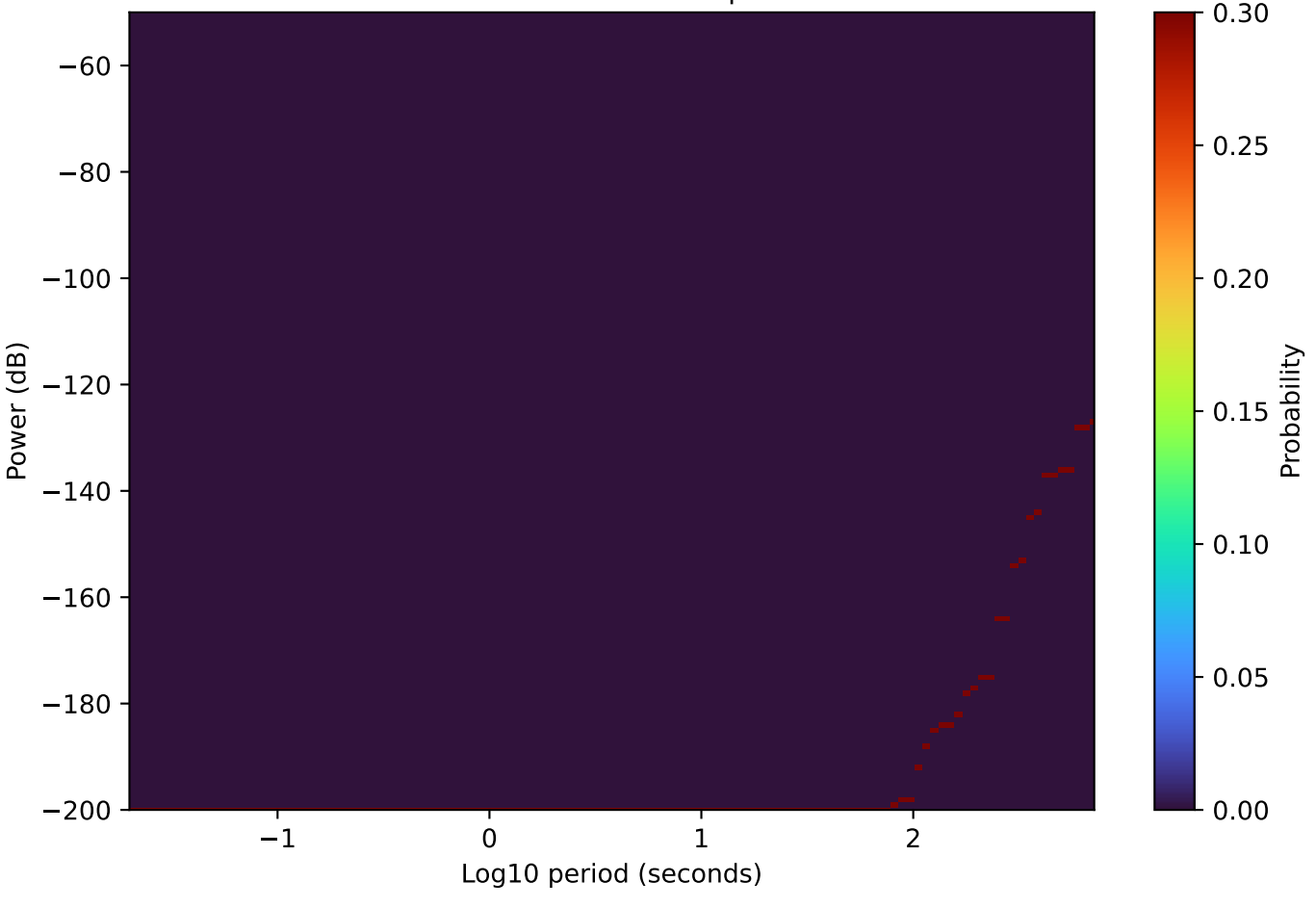

BK.BABI.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

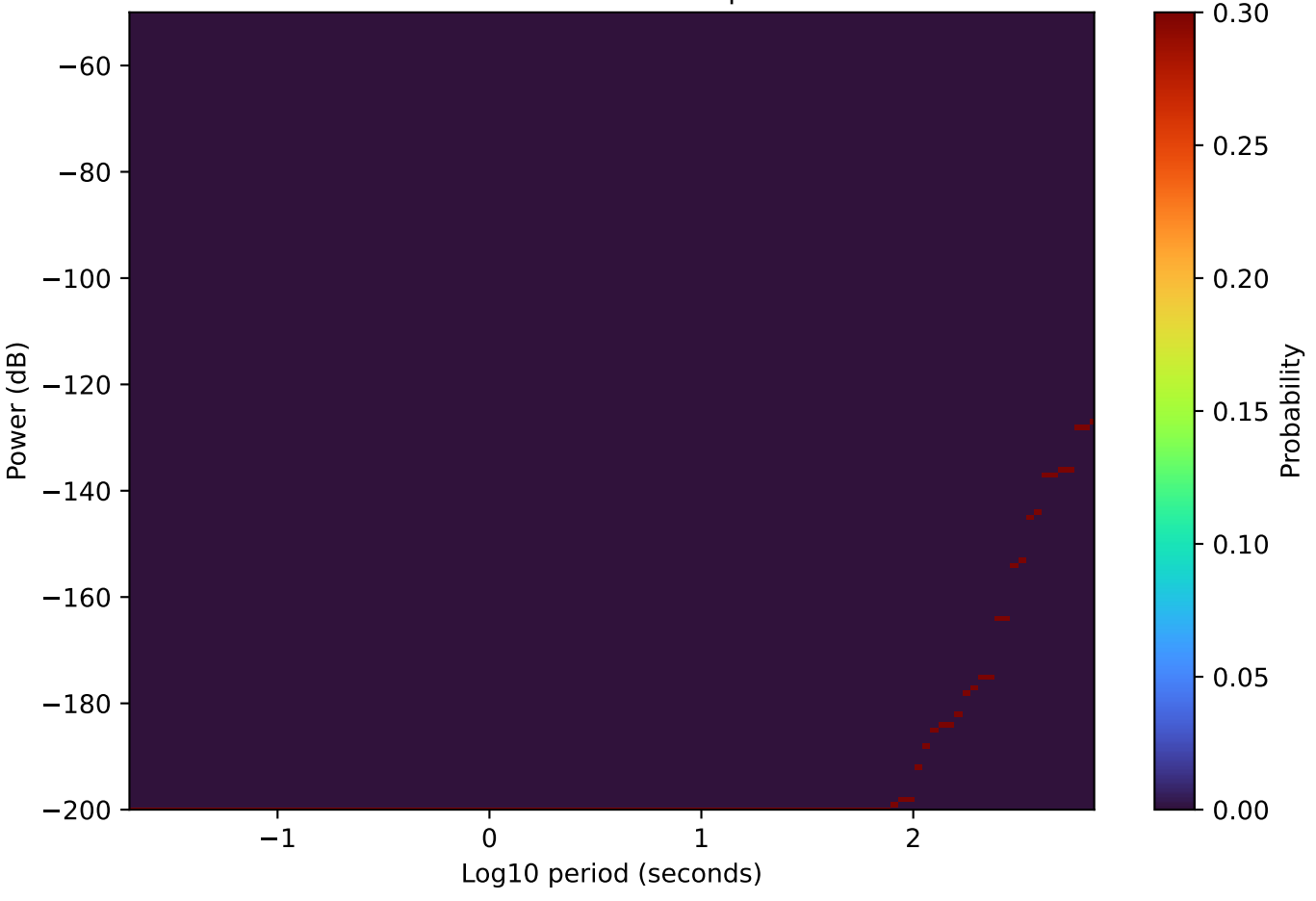

BK.BABI.00.HHZ 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

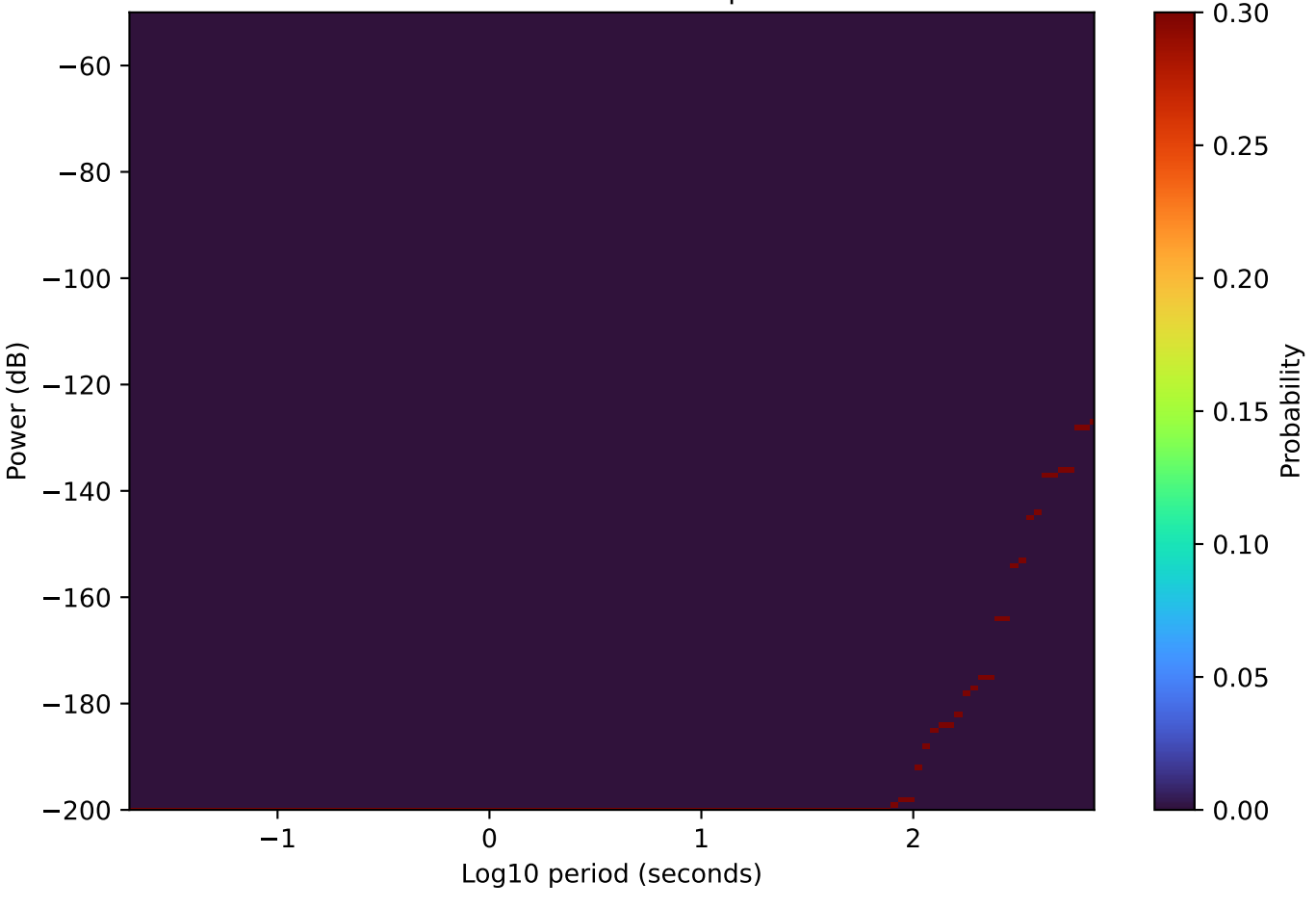

BK.BABI.00.HHZ 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

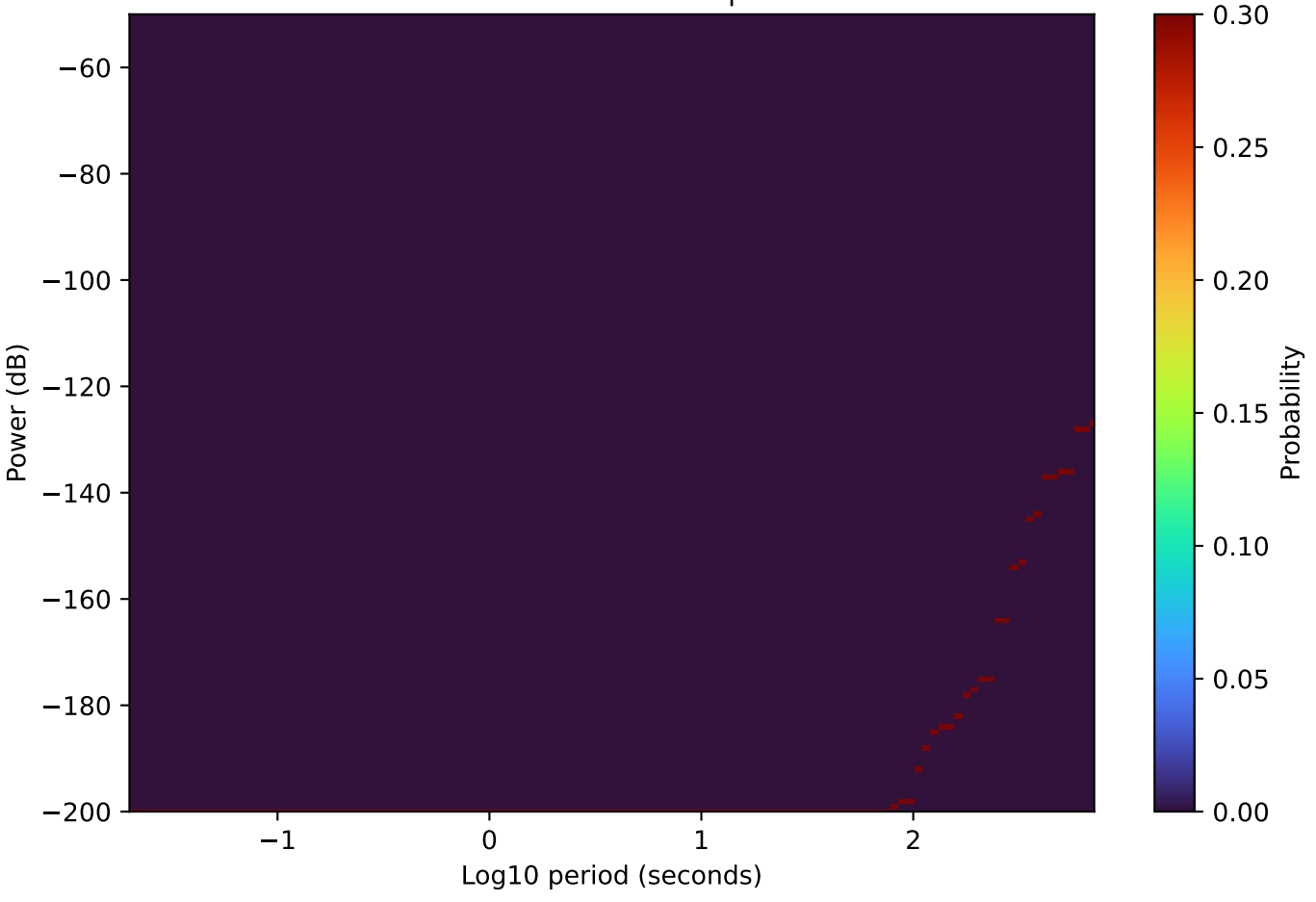

BK.BABI.00.HHZ 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

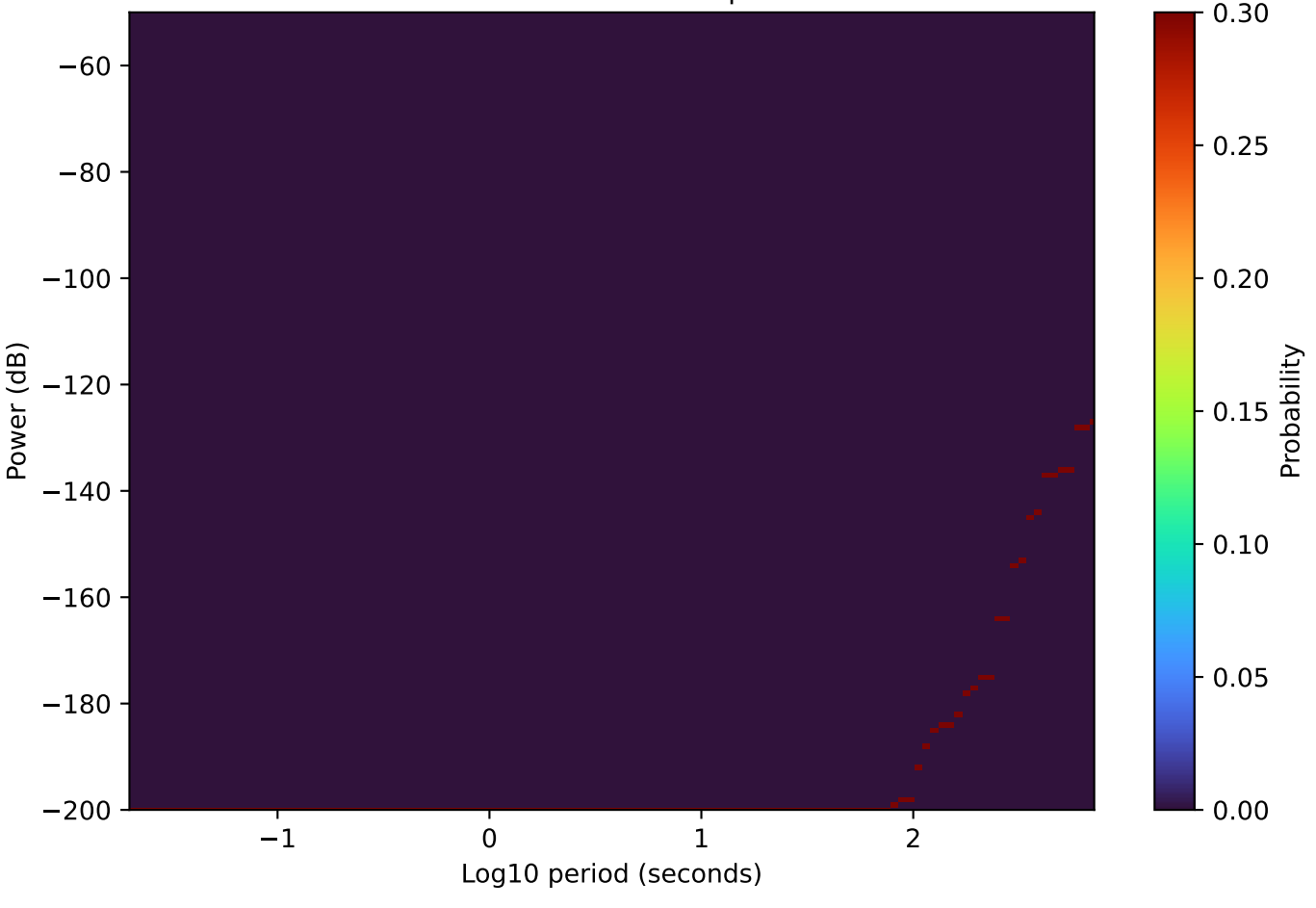

BK.BABI.00.HHZ 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

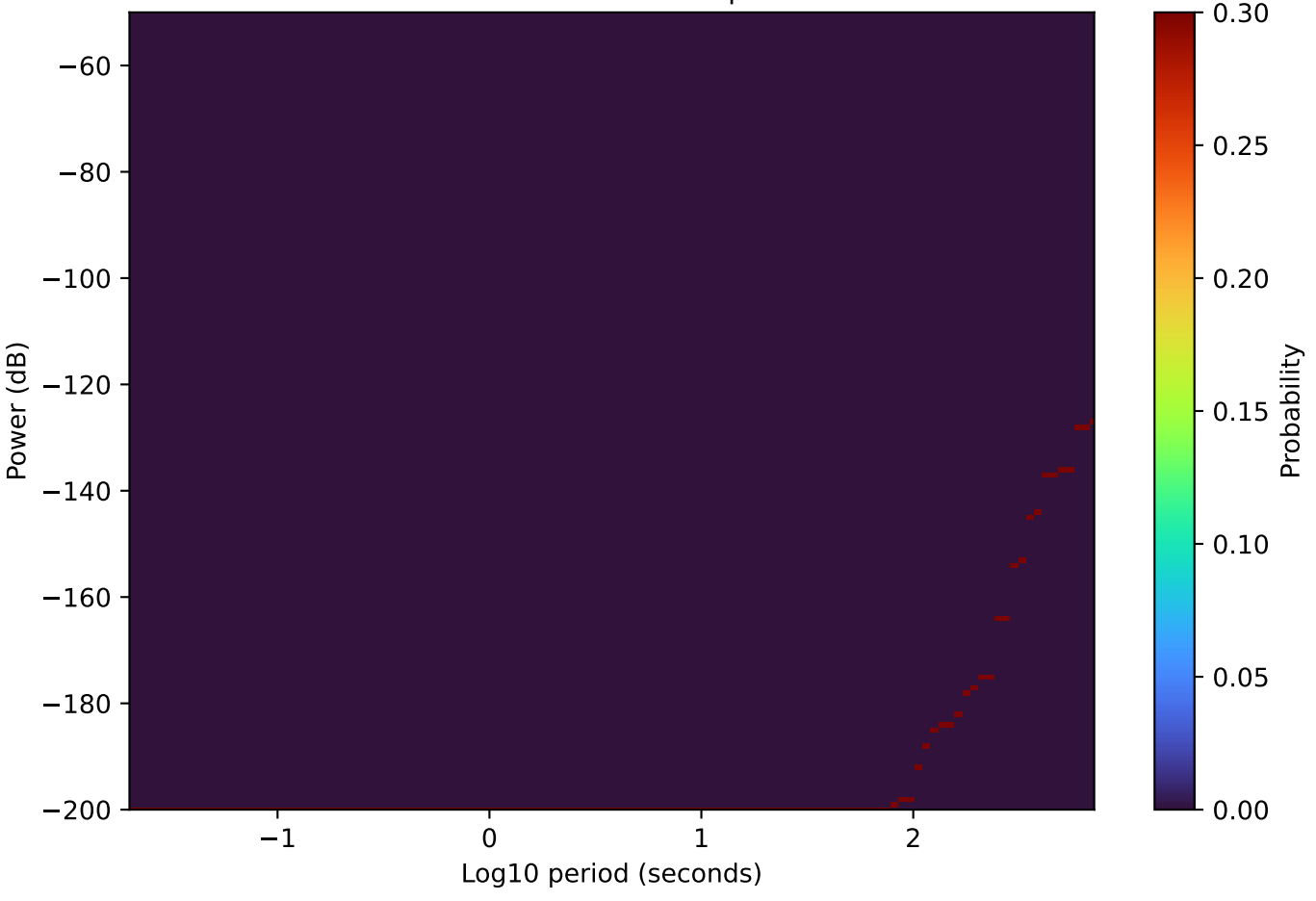

BK.BABI.00.HHZ 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

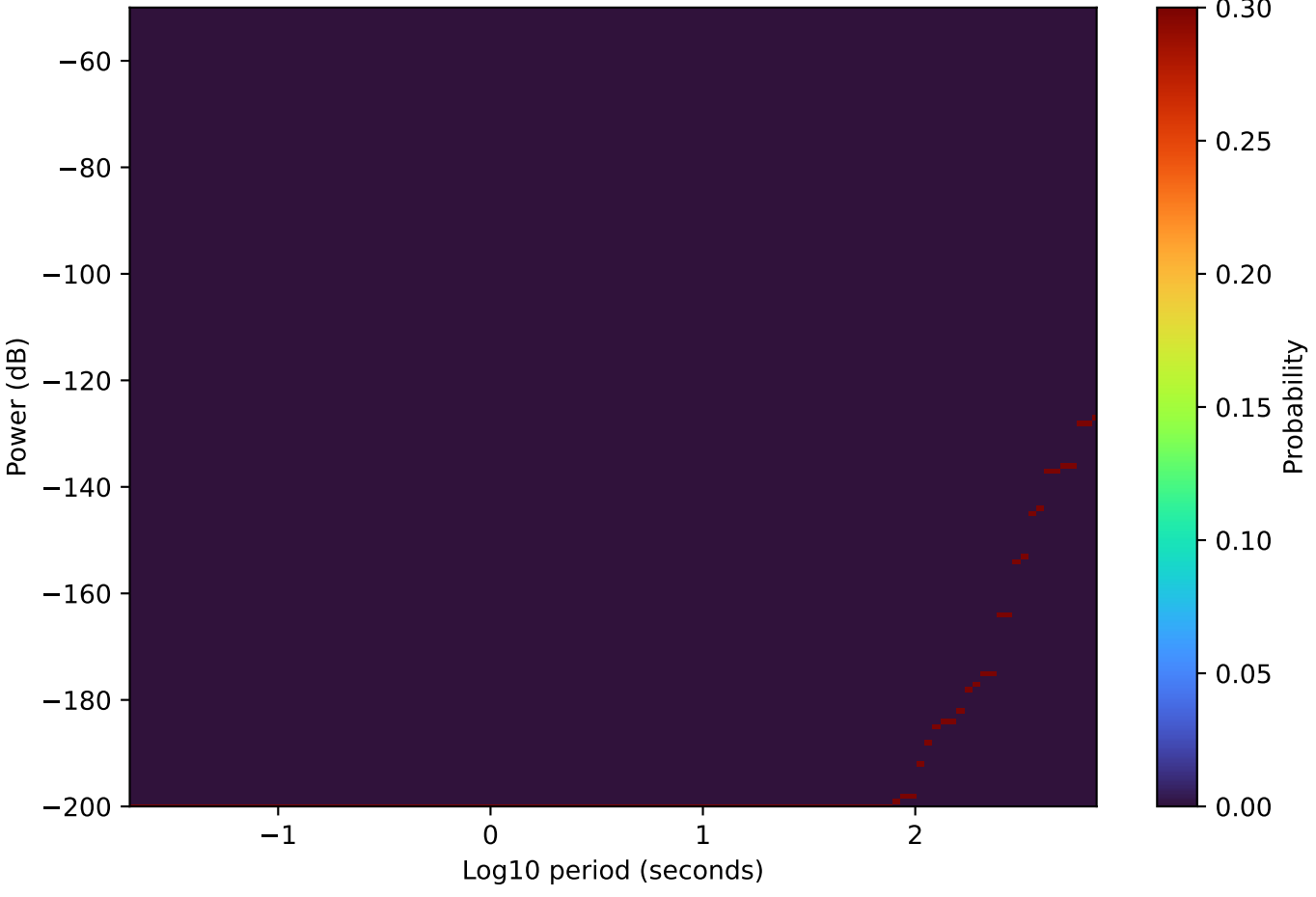

BK.BABI.00.HHZ 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

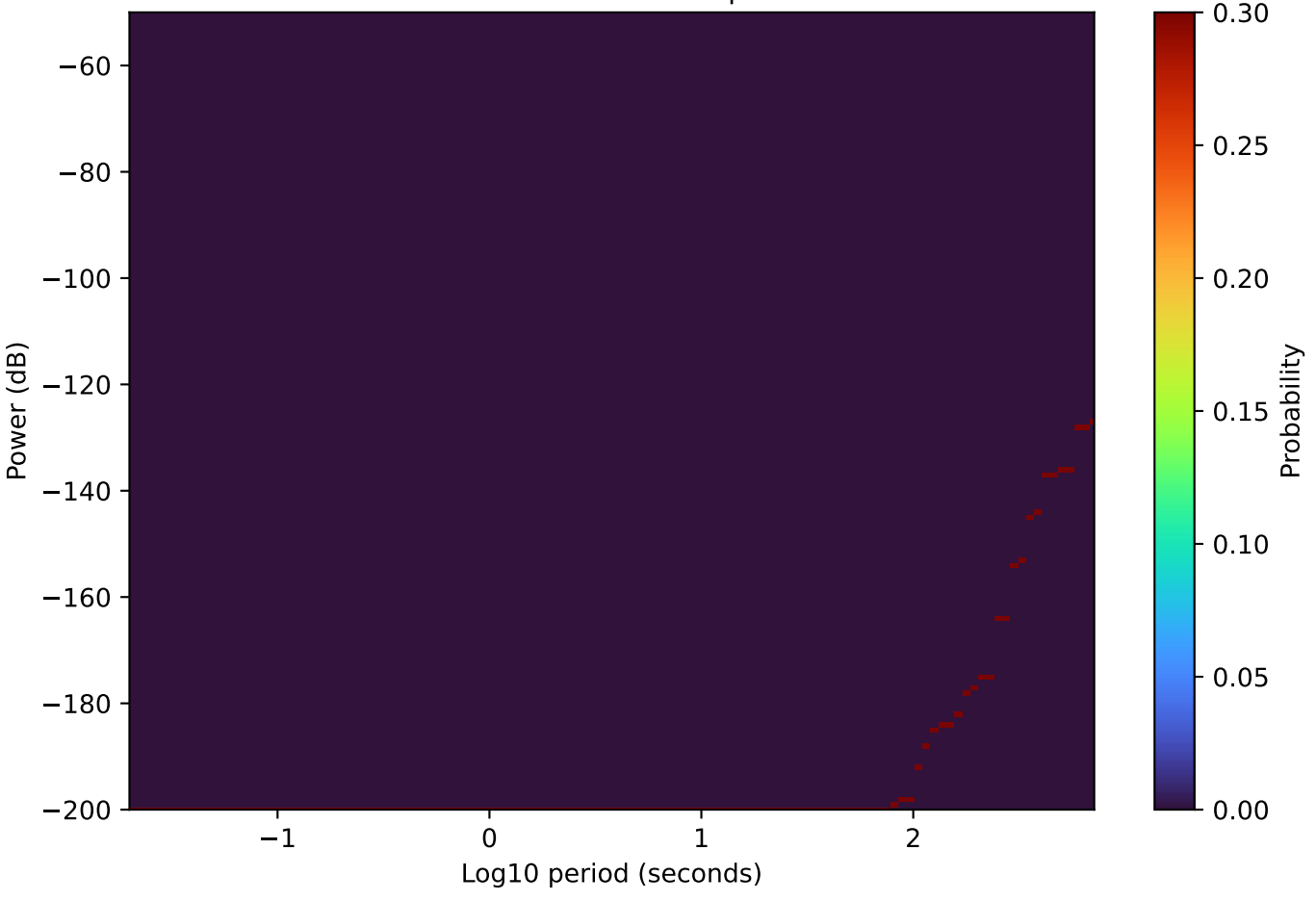

BK.BABI.00.HHZ 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

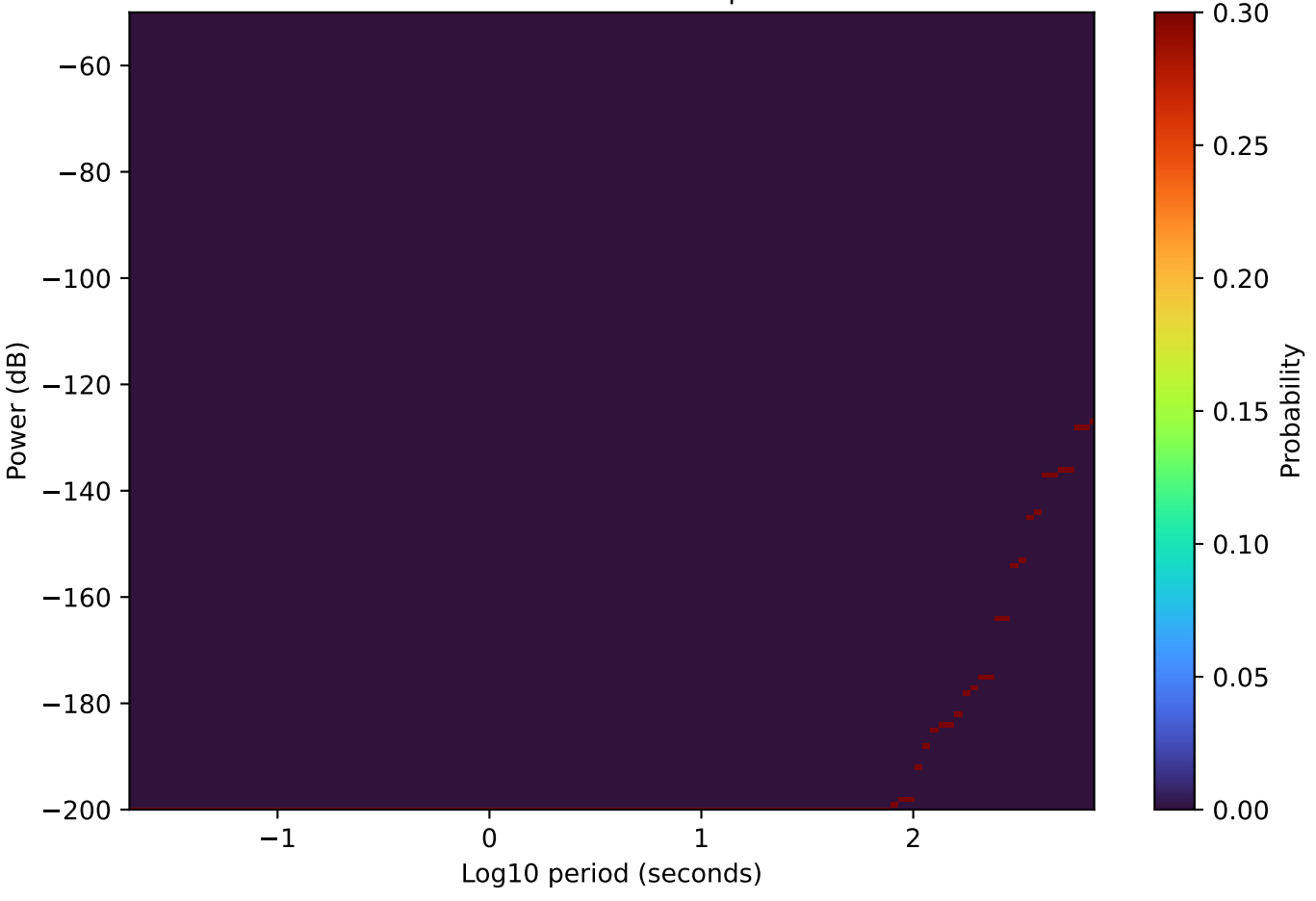

BK.BABI.00.HHZ 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

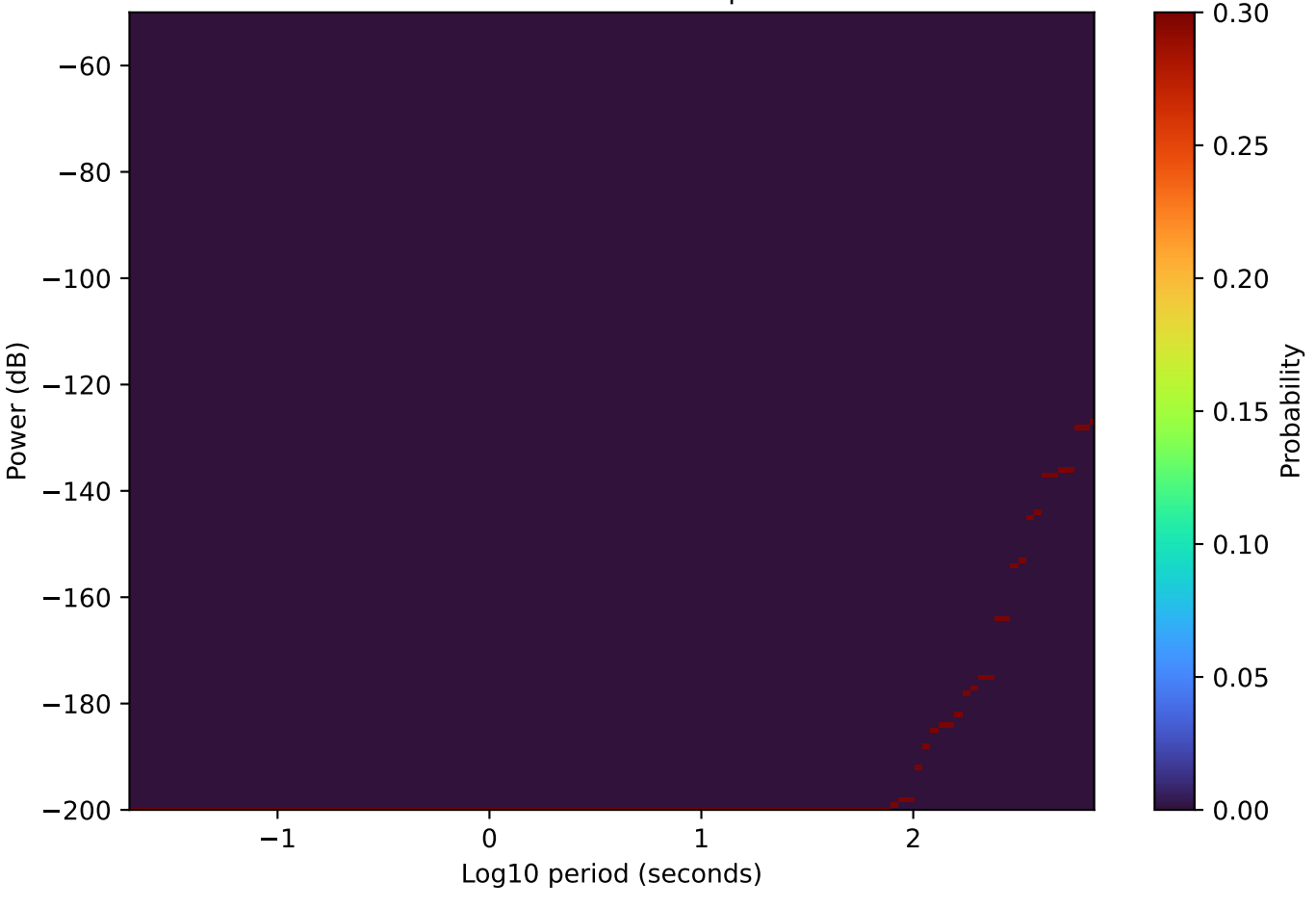

BK.BABI.00.HHZ 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

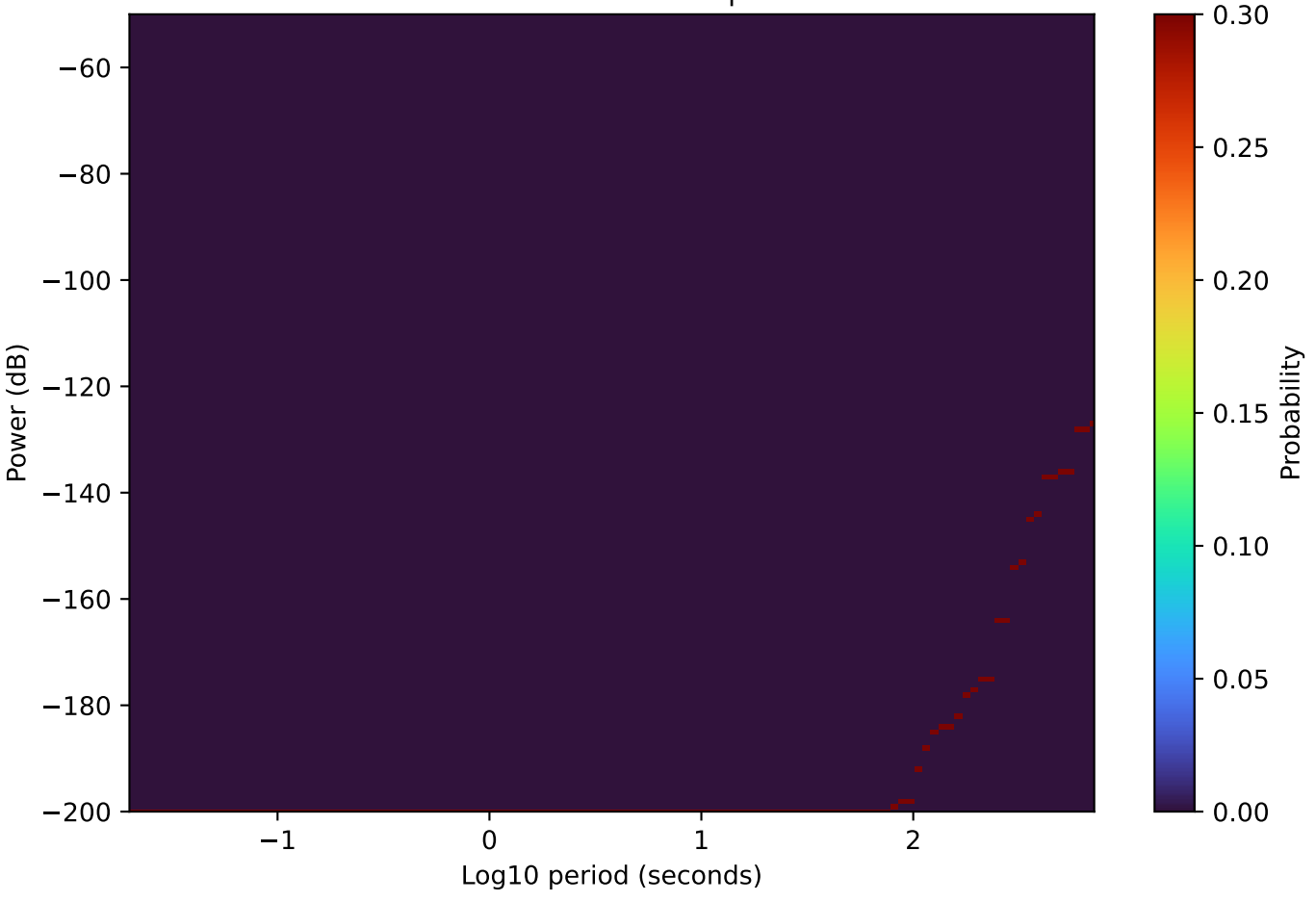

BK.BABI.00.HHZ 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

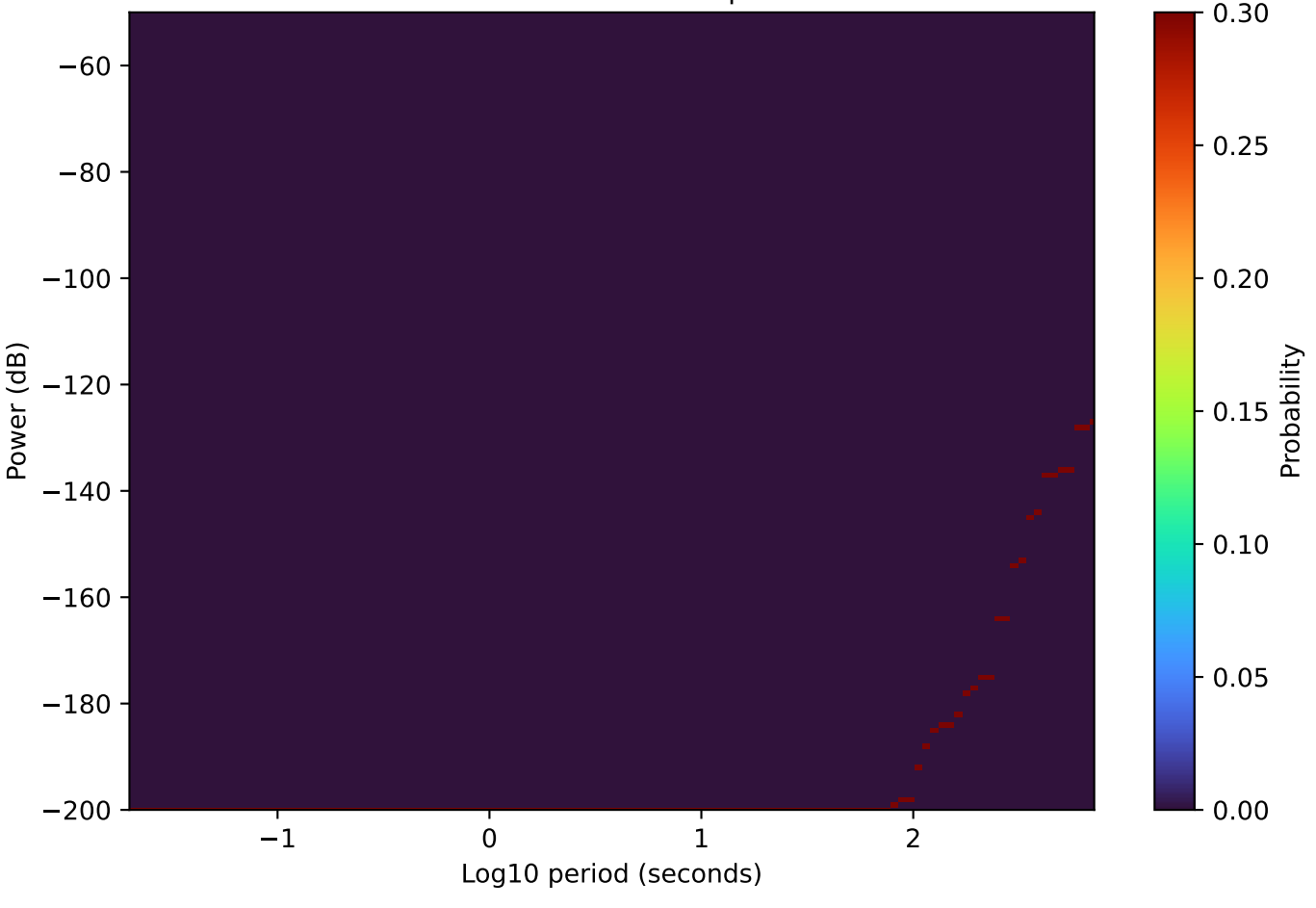

BK.BABI.00.HHZ 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

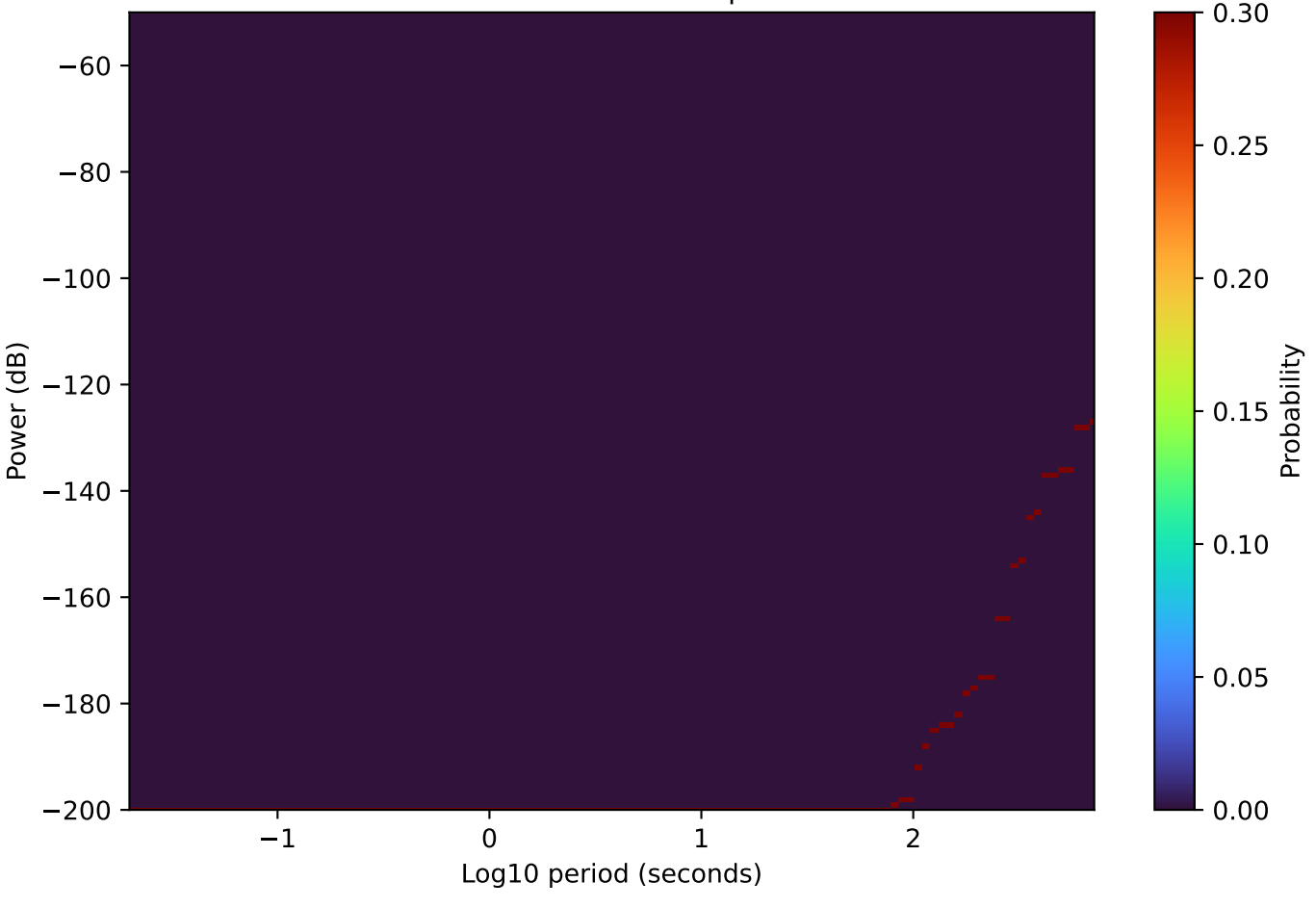

BK.BABI.00.HHZ 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

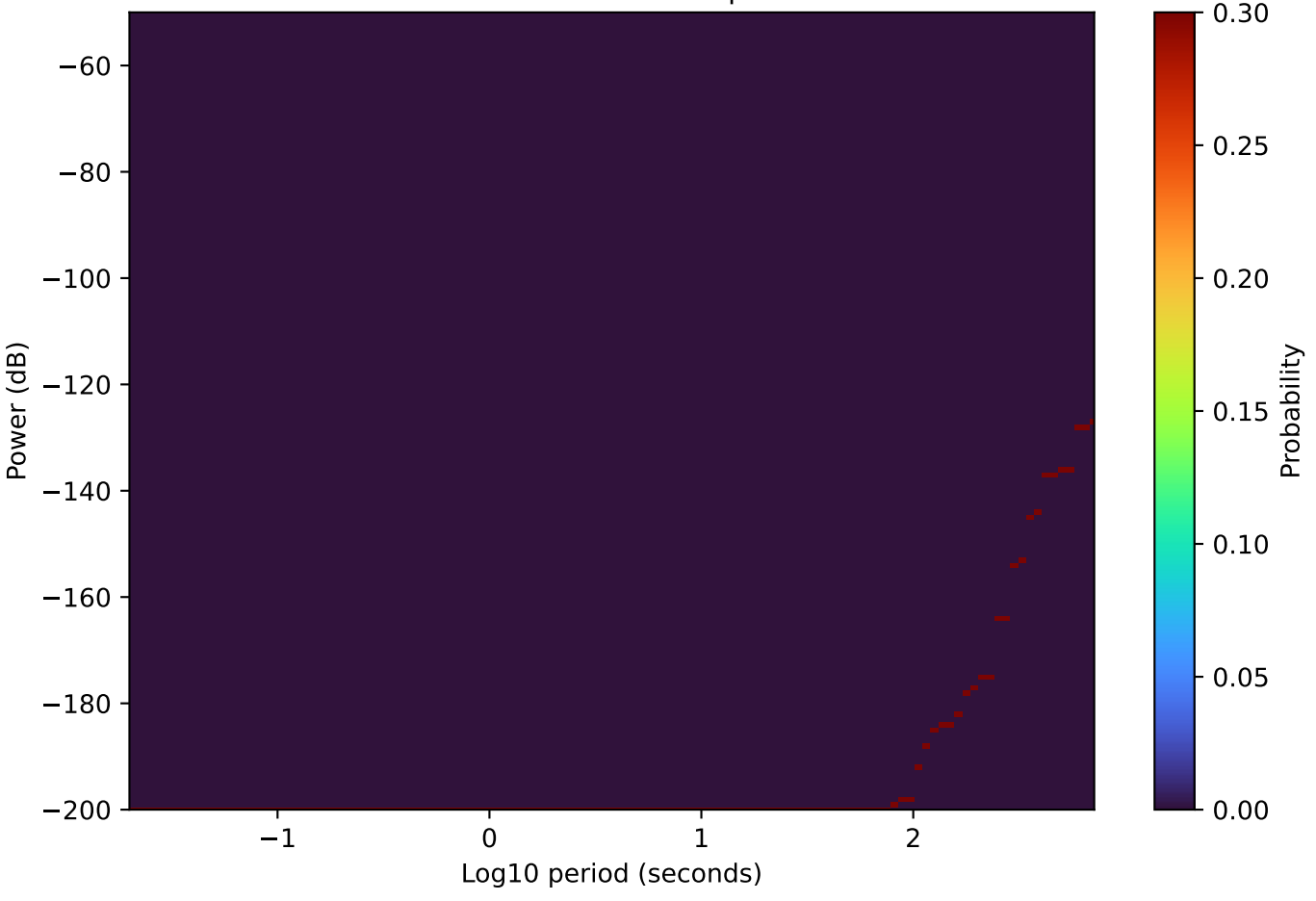

BK.BABI.00.HHZ 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

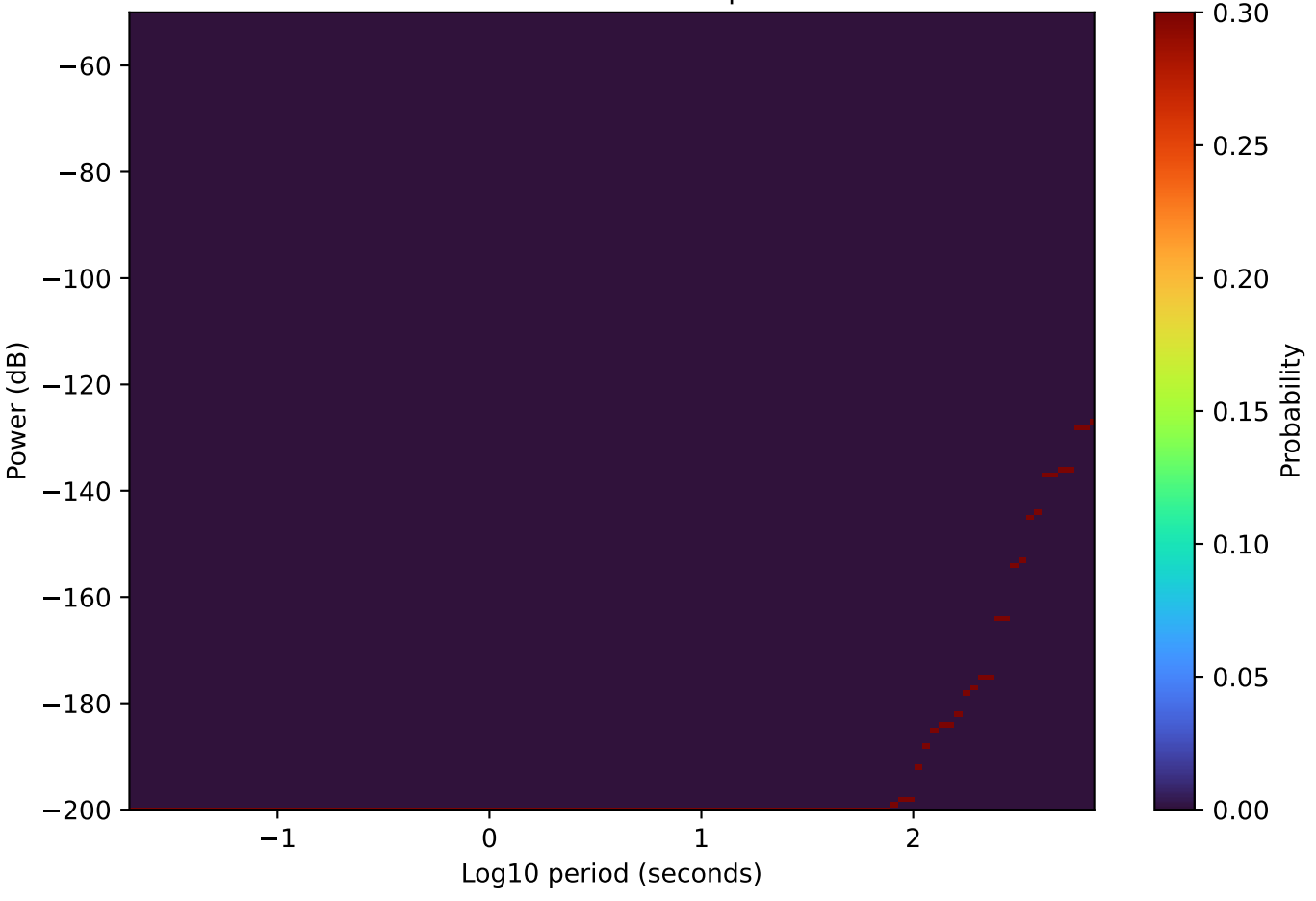

BK.BABI.00.HHZ 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

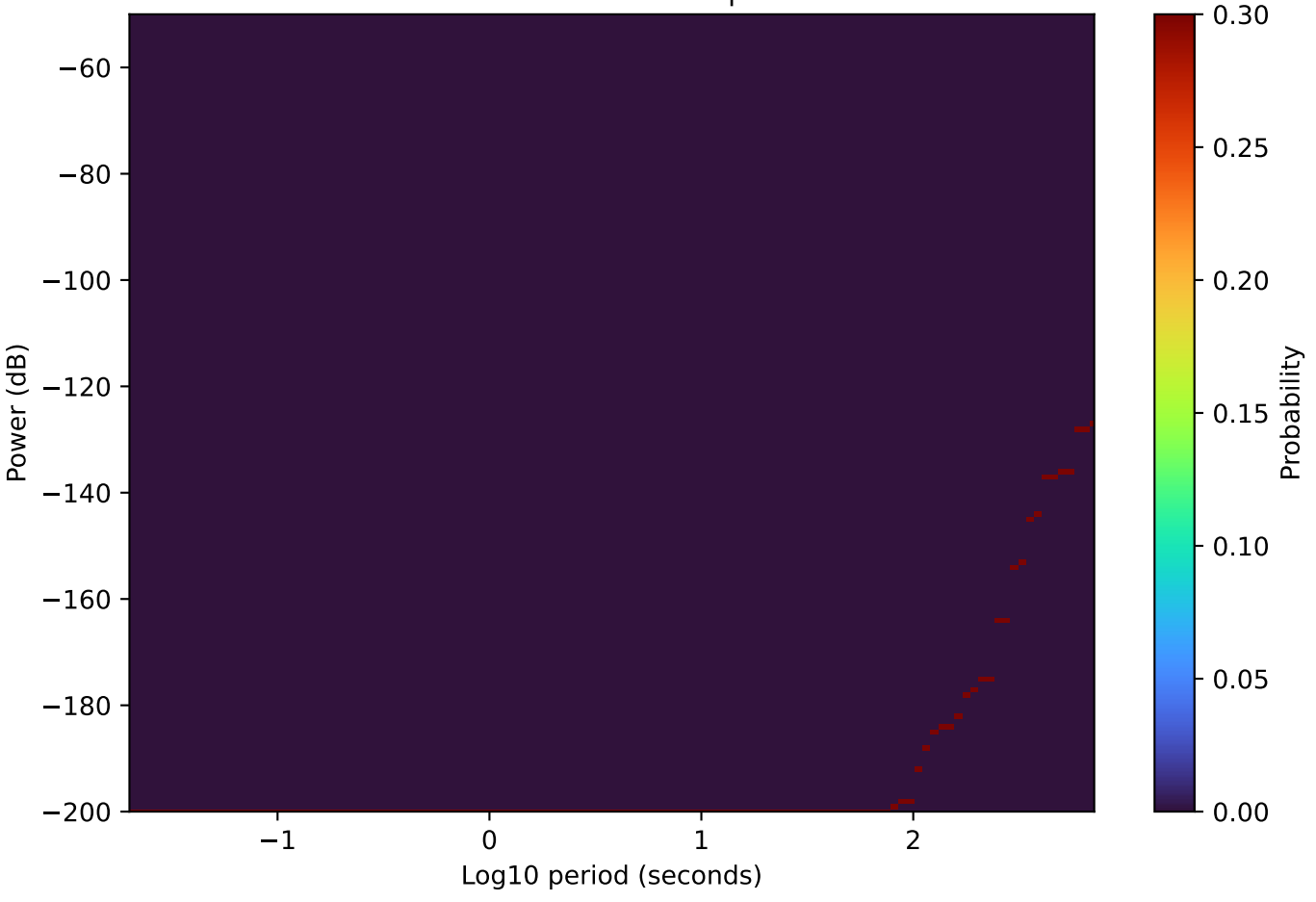

BK.BABI.00.HHZ 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

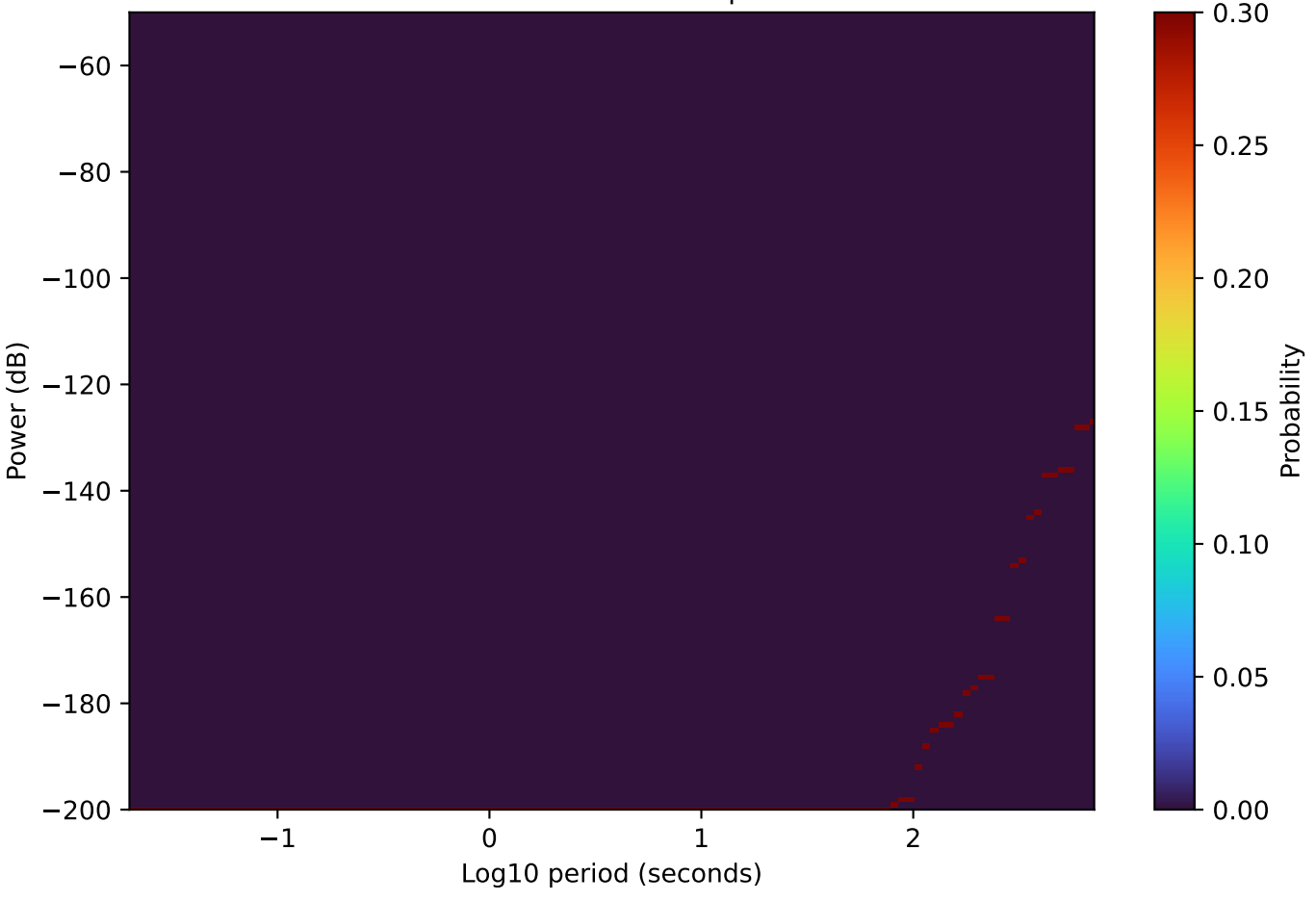

BK.BABI.00.HHZ 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

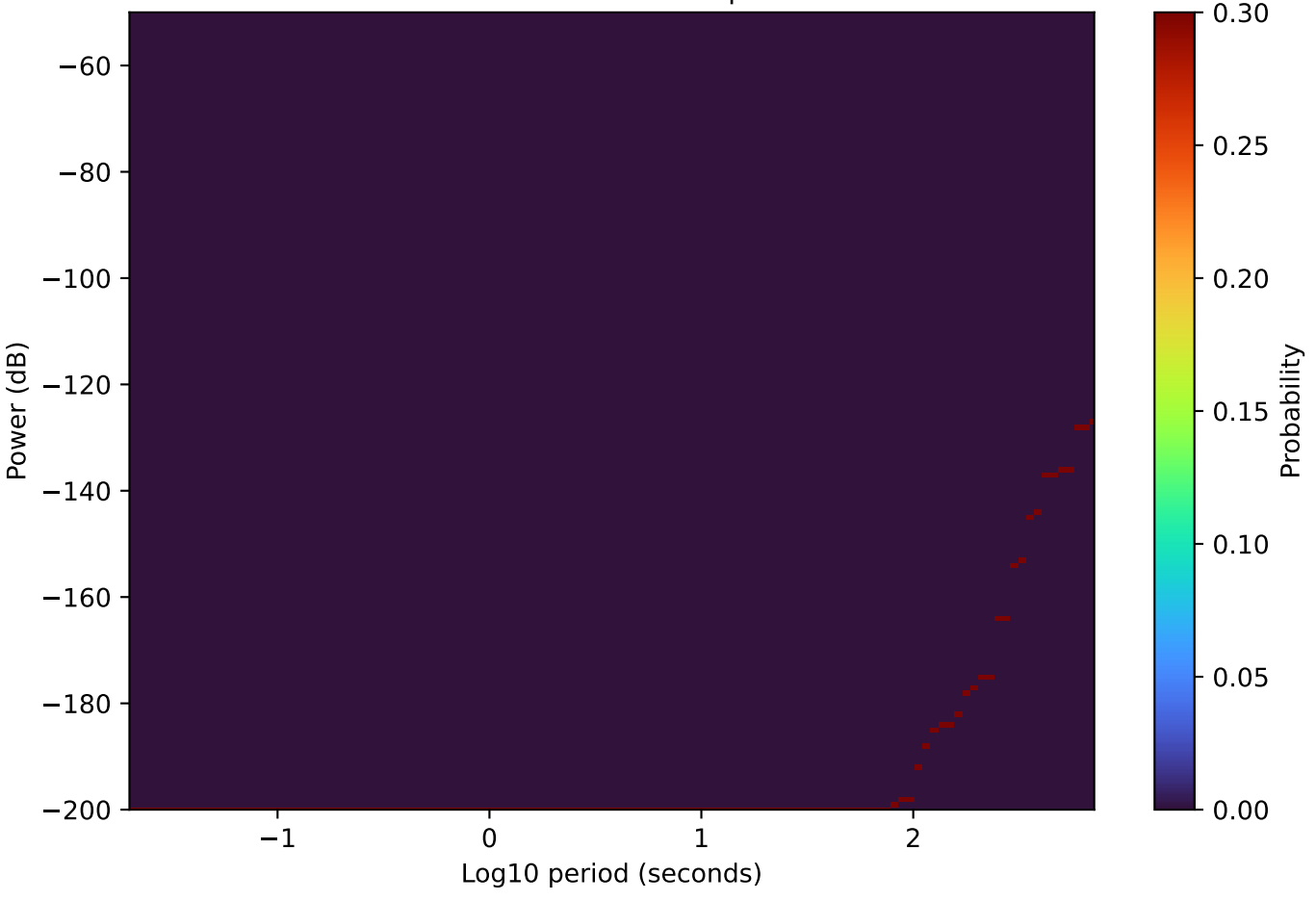

BK.BABI.00.HHZ 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

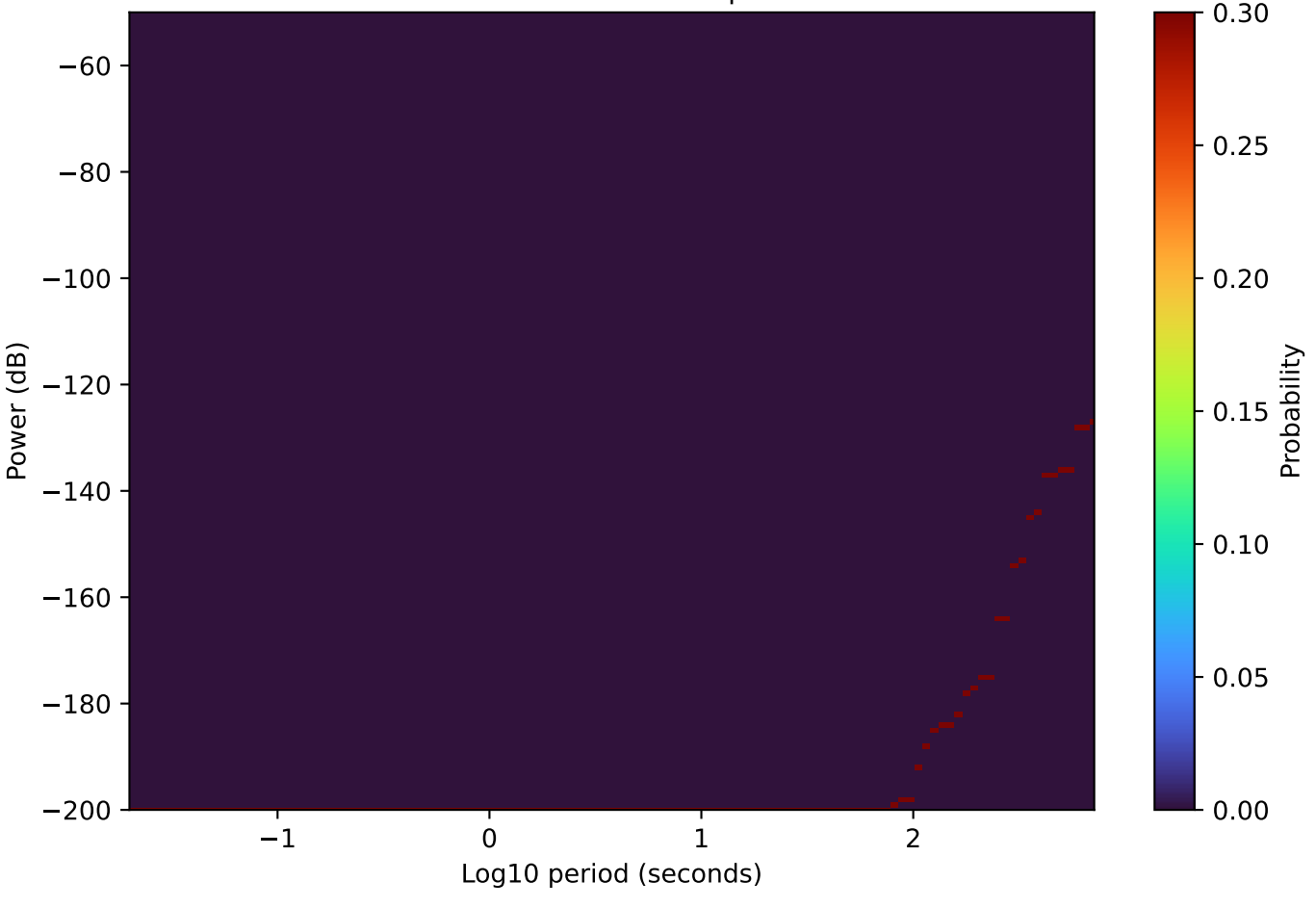

BK.BABI.00.HHZ 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

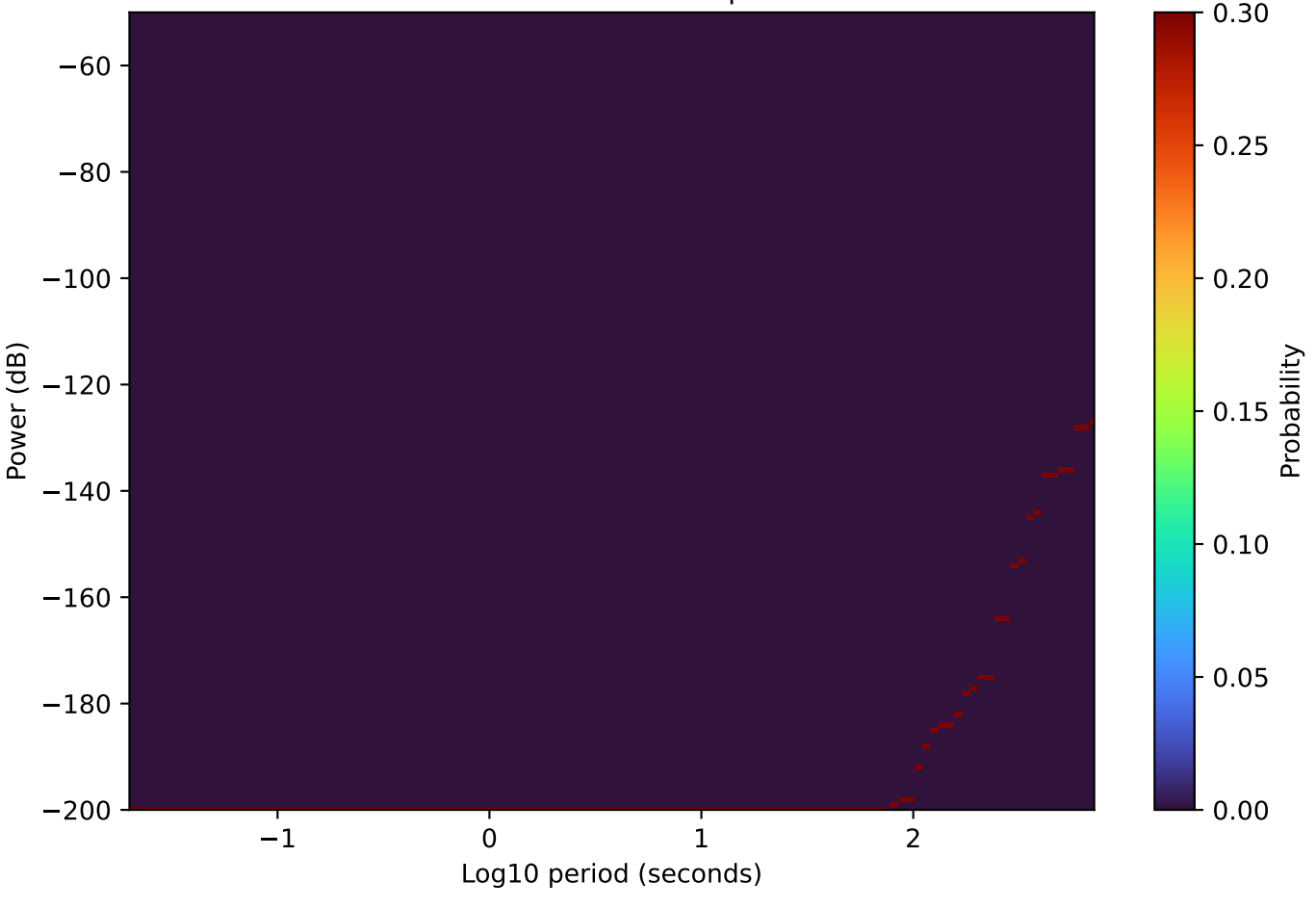

BK.BABI.00.HHZ 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

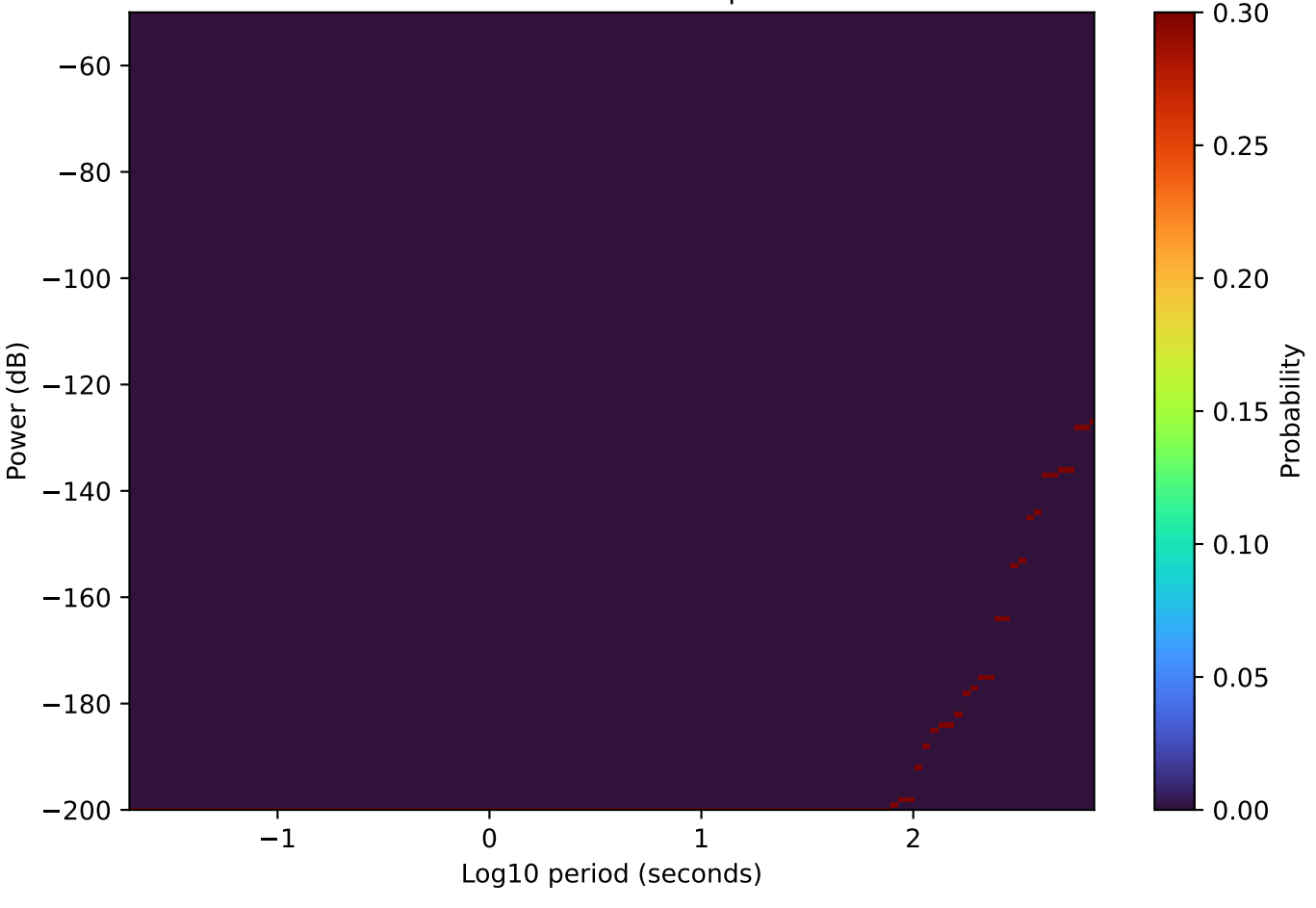

BK.BABI.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

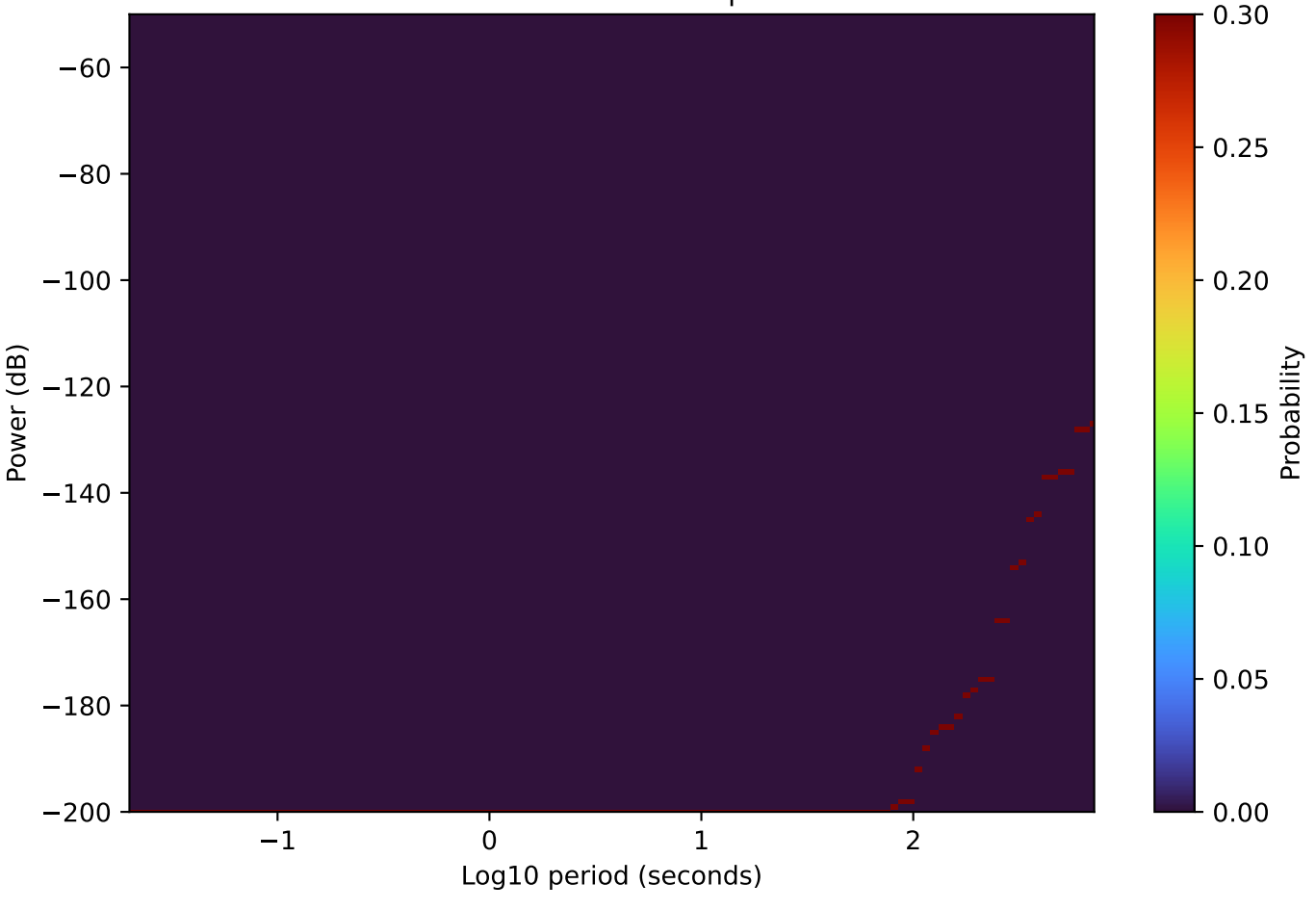

BK.BABI.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

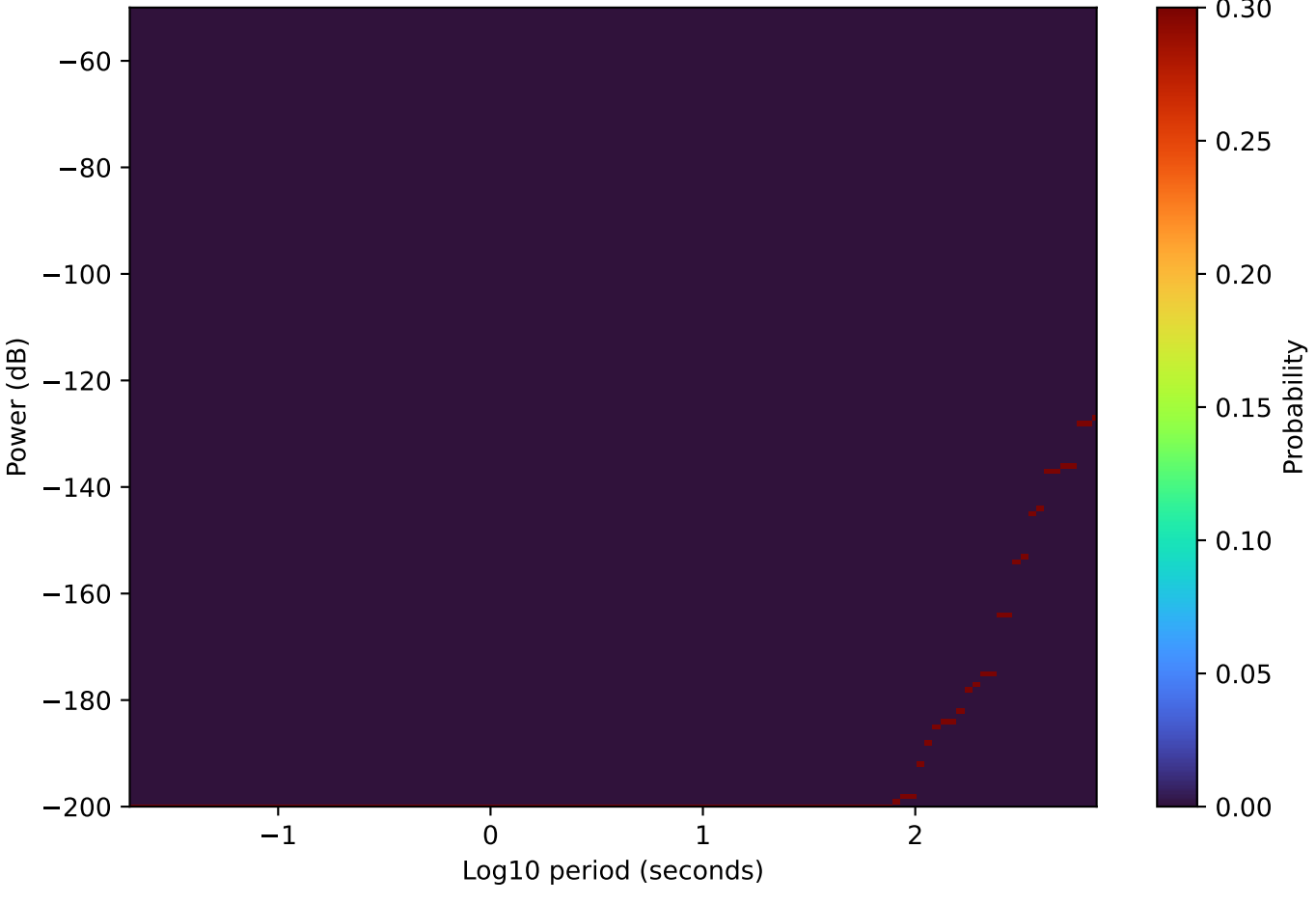

BK.BABI.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

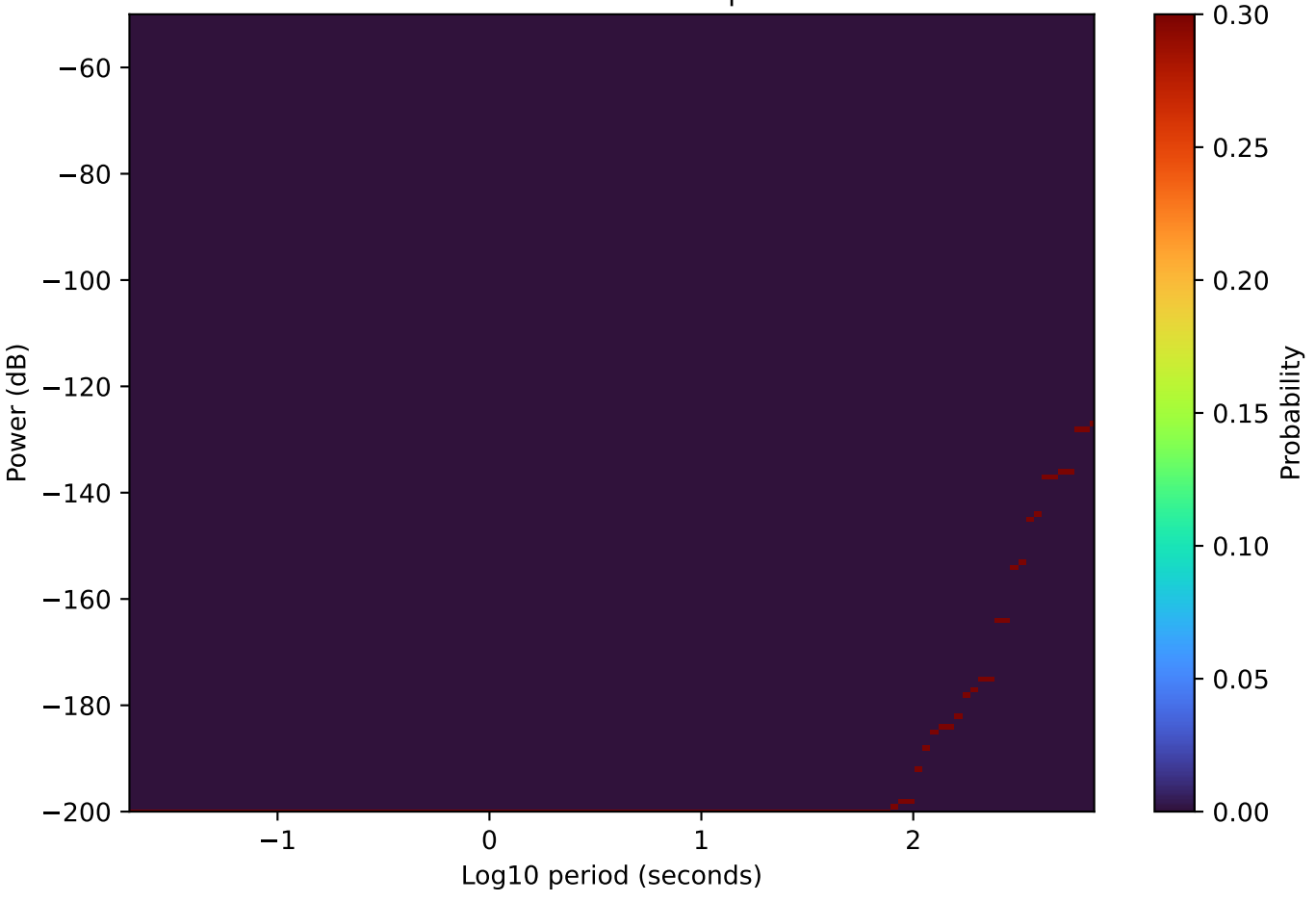

BK.BABI.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

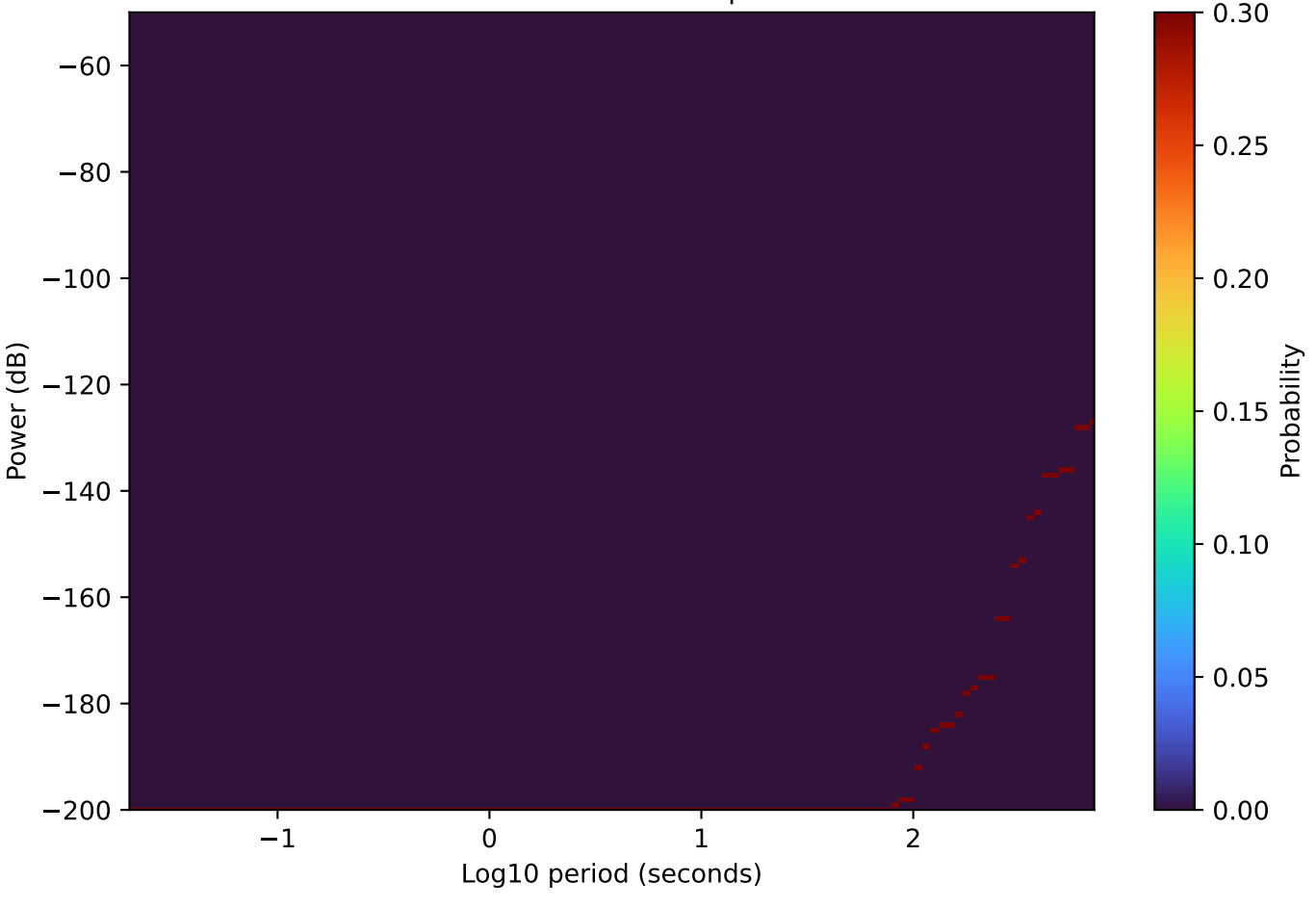

BK.BABI.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

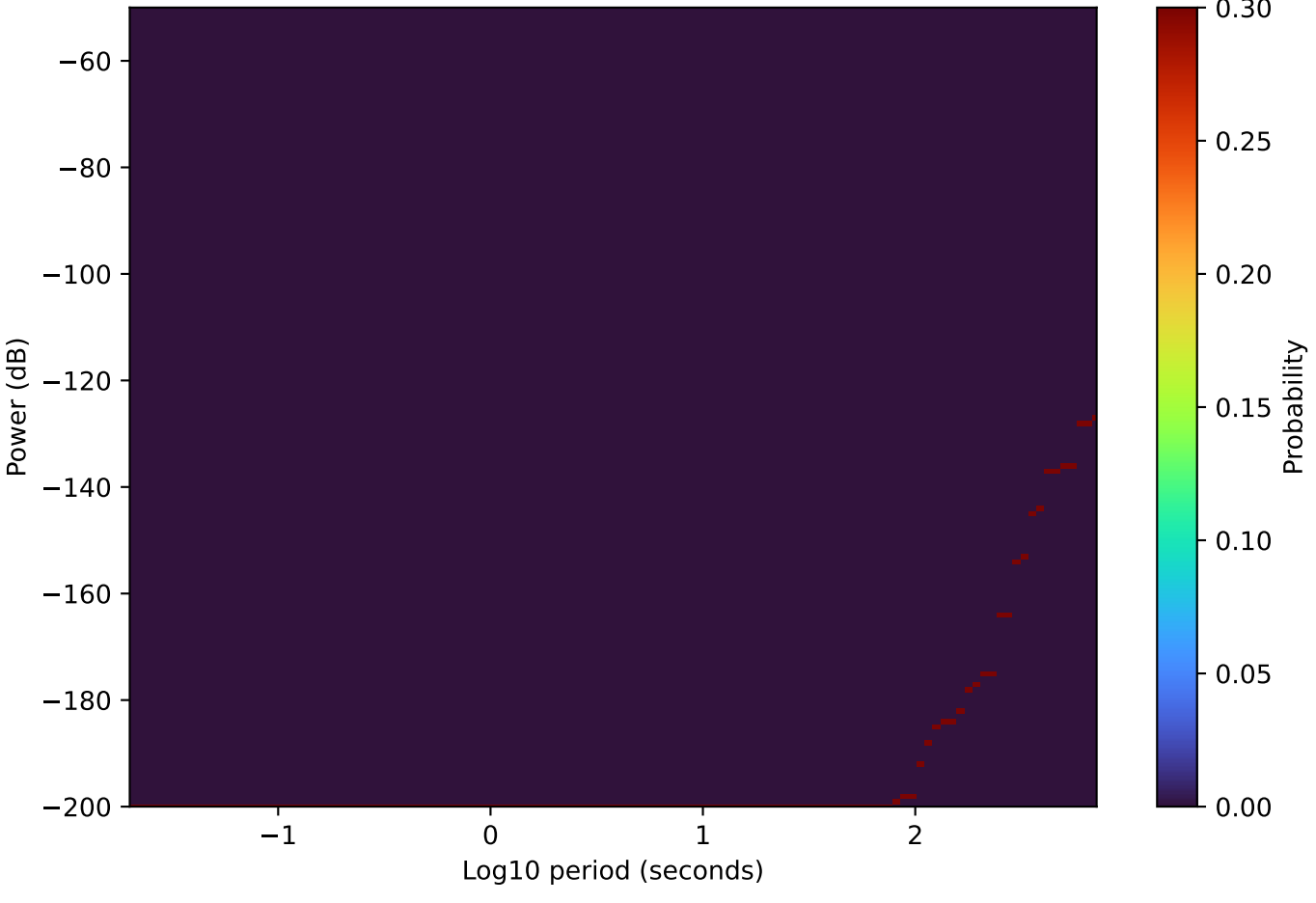

BK.BABI.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

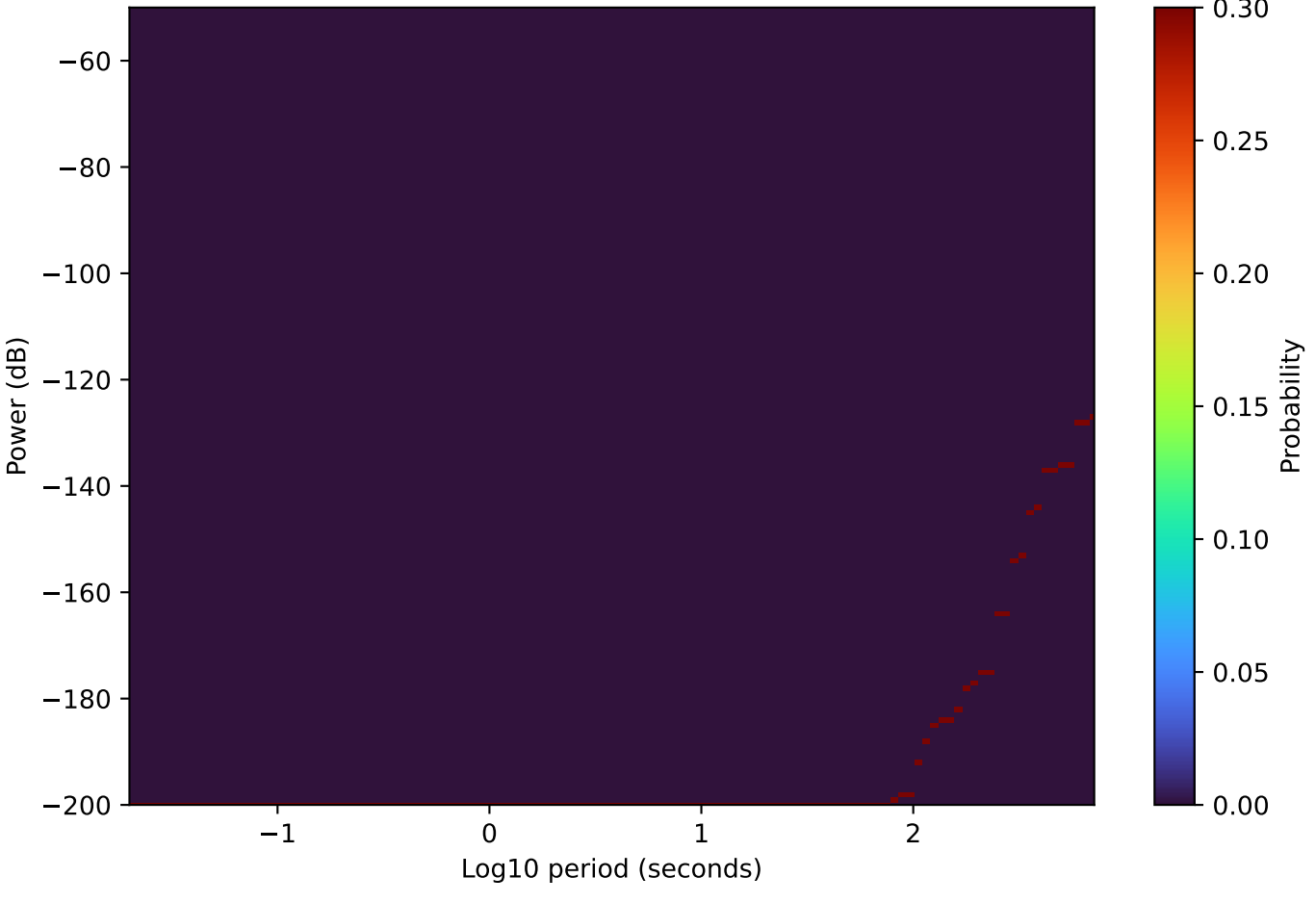

BK.BABI.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

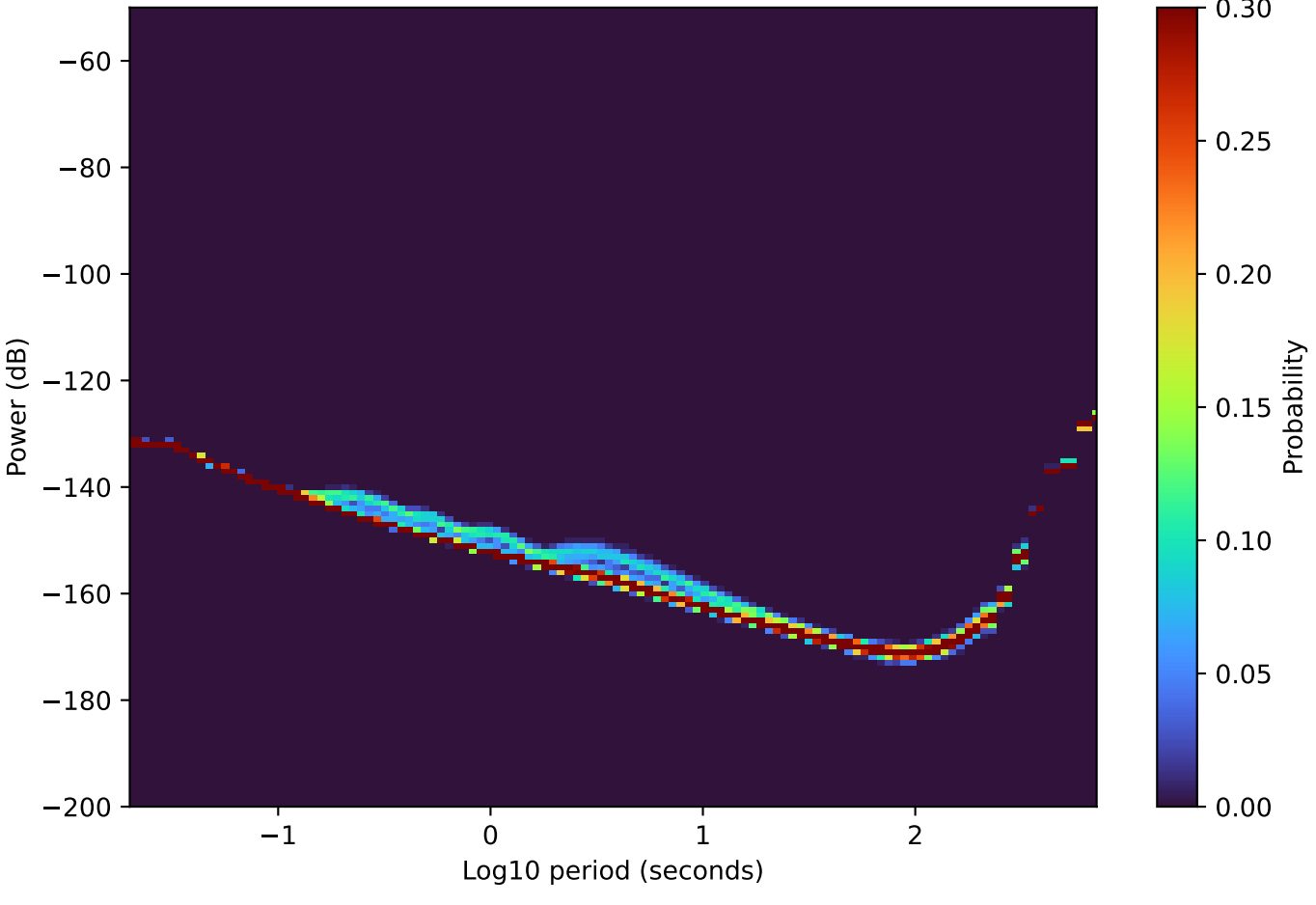

BK.BABI.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

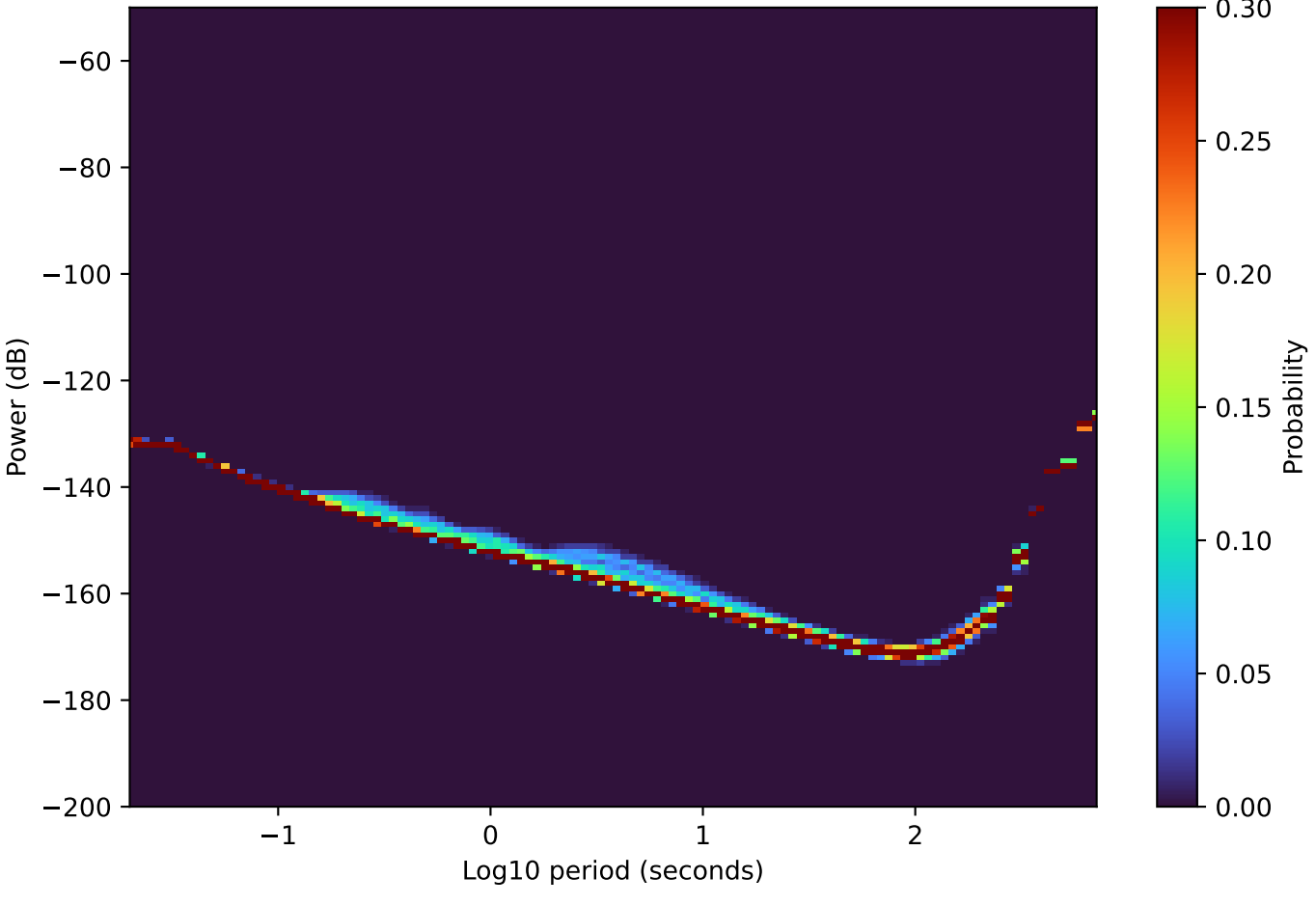

BK.BABI.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

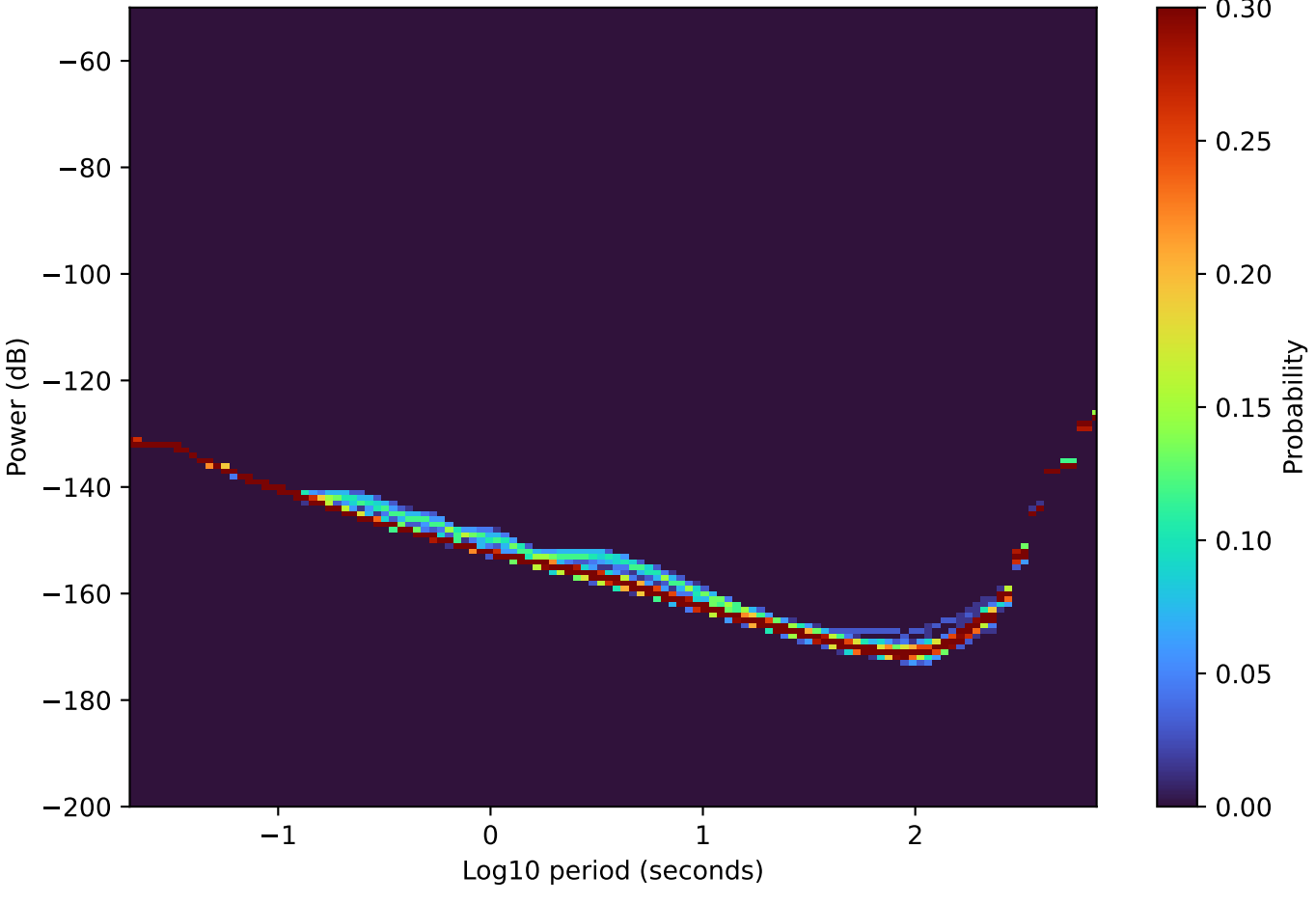

BK.BABI.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

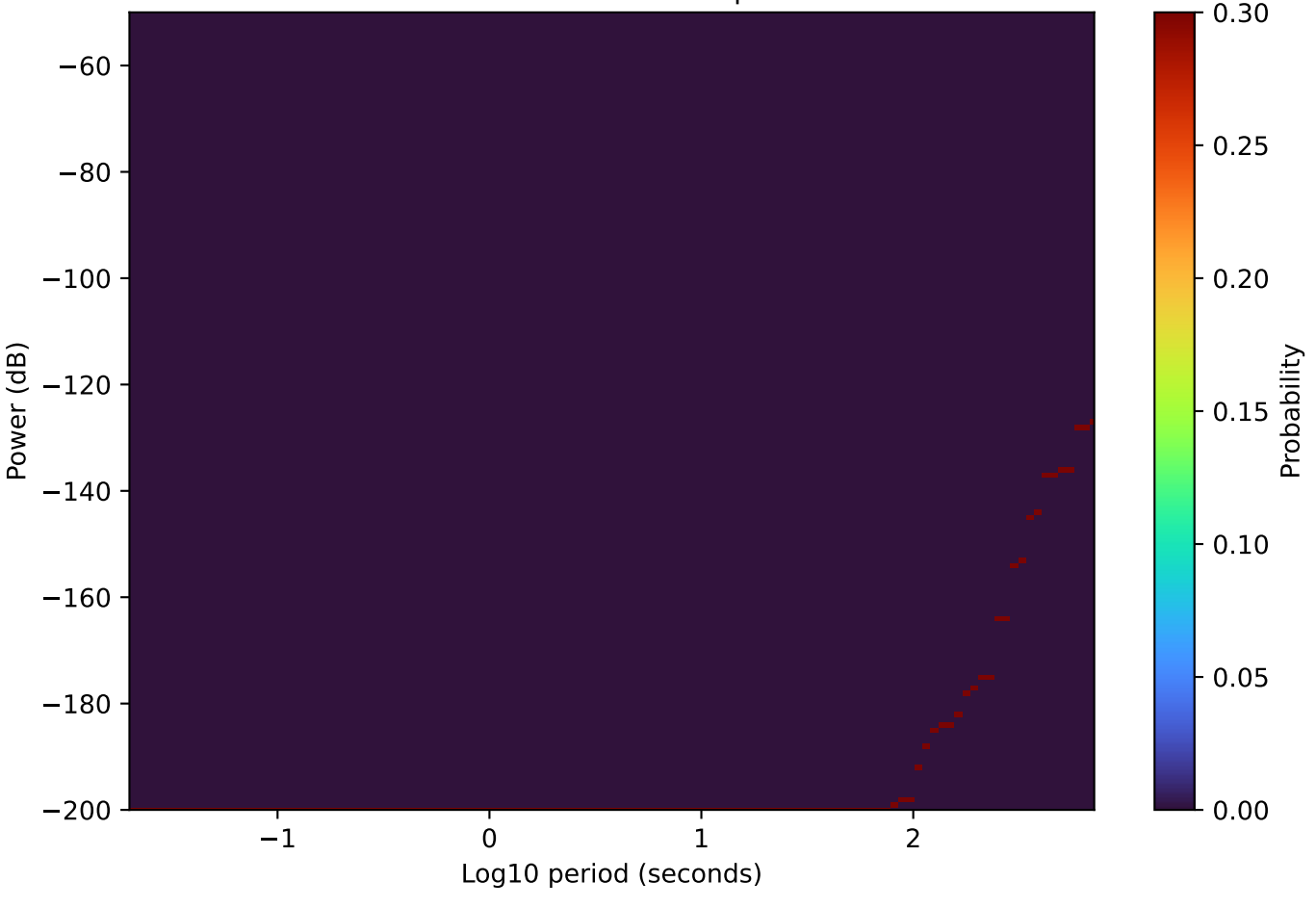

BK.BABI.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

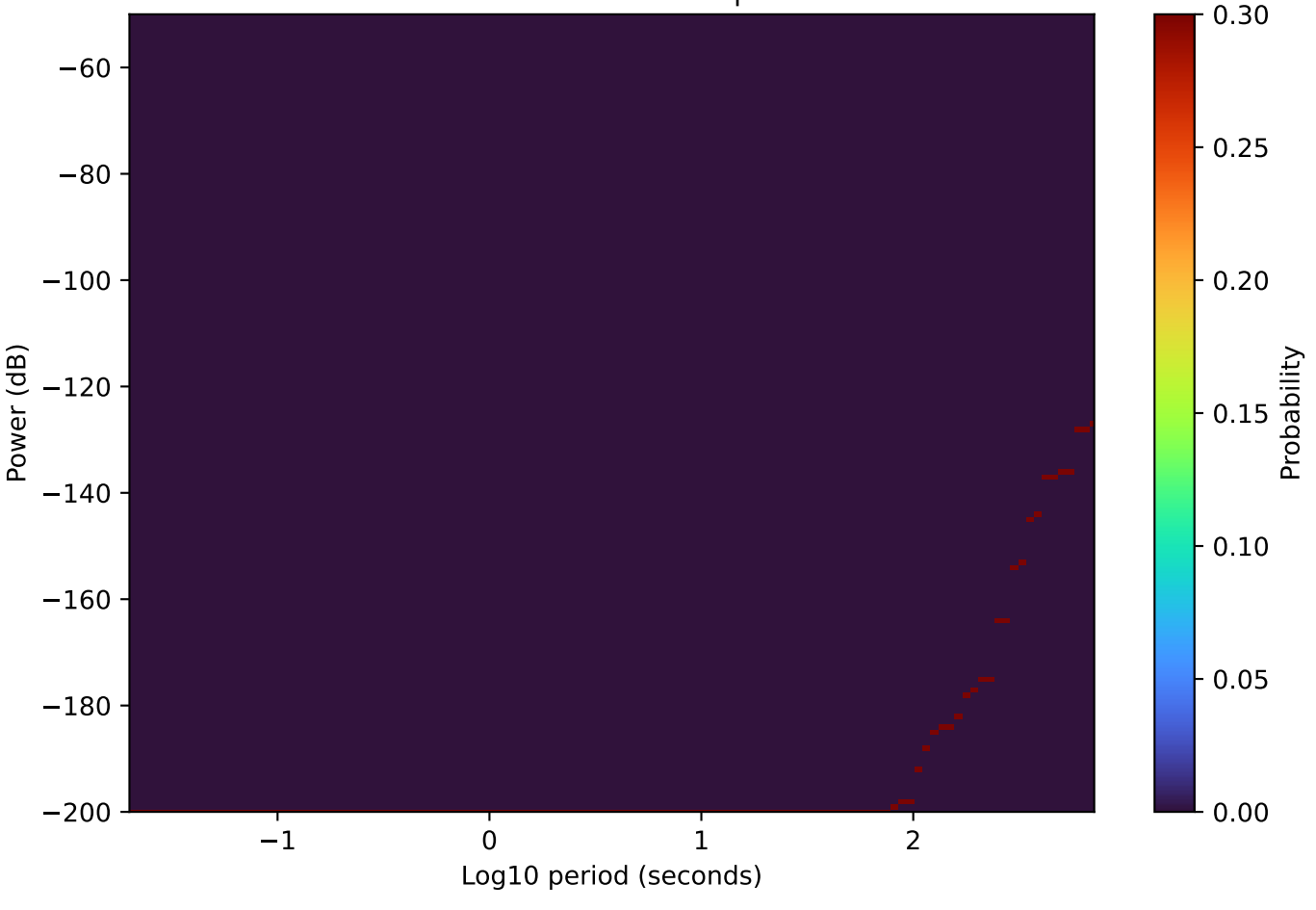

BK.BABI.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

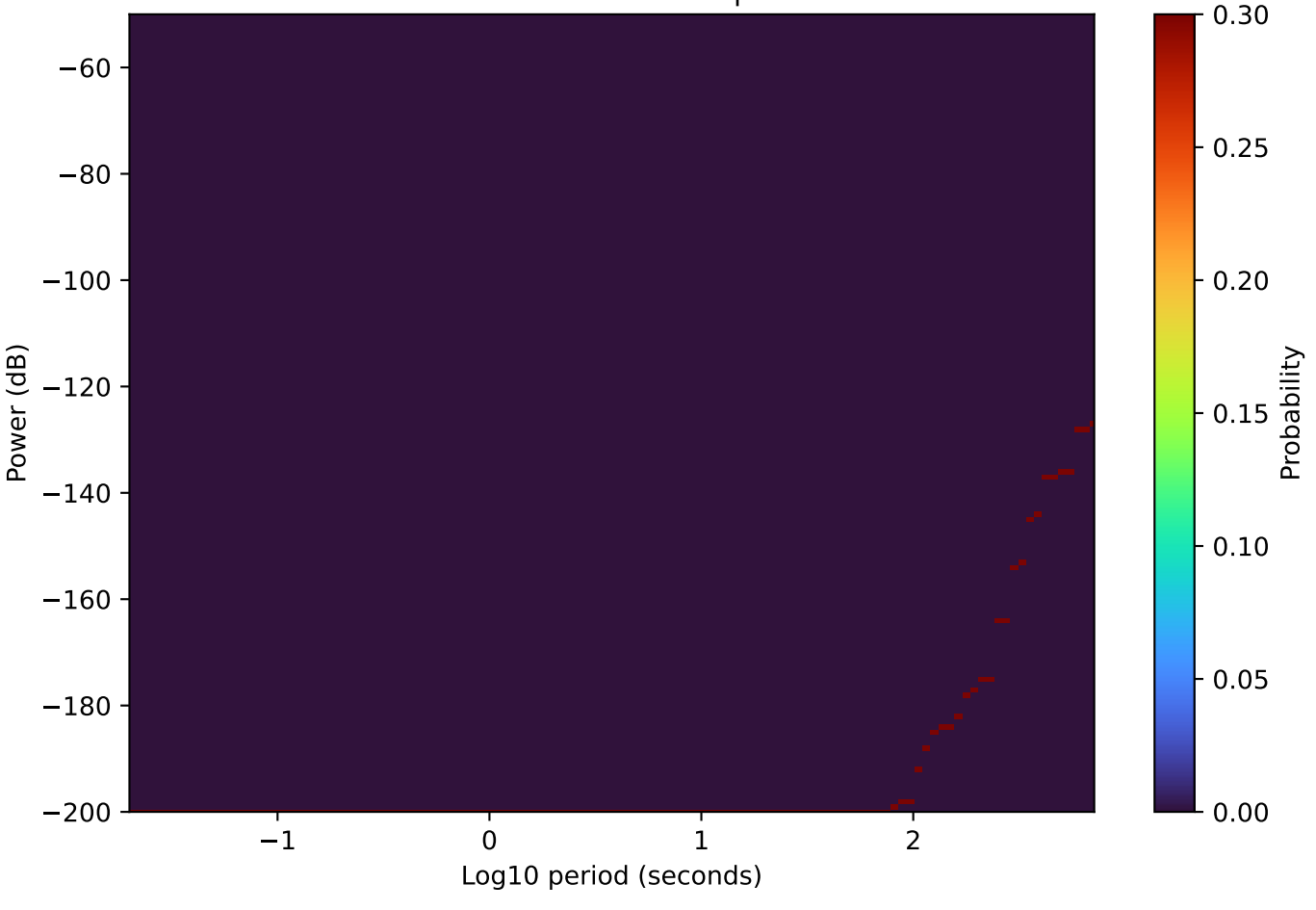

BK.BABI.00.HHZ 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

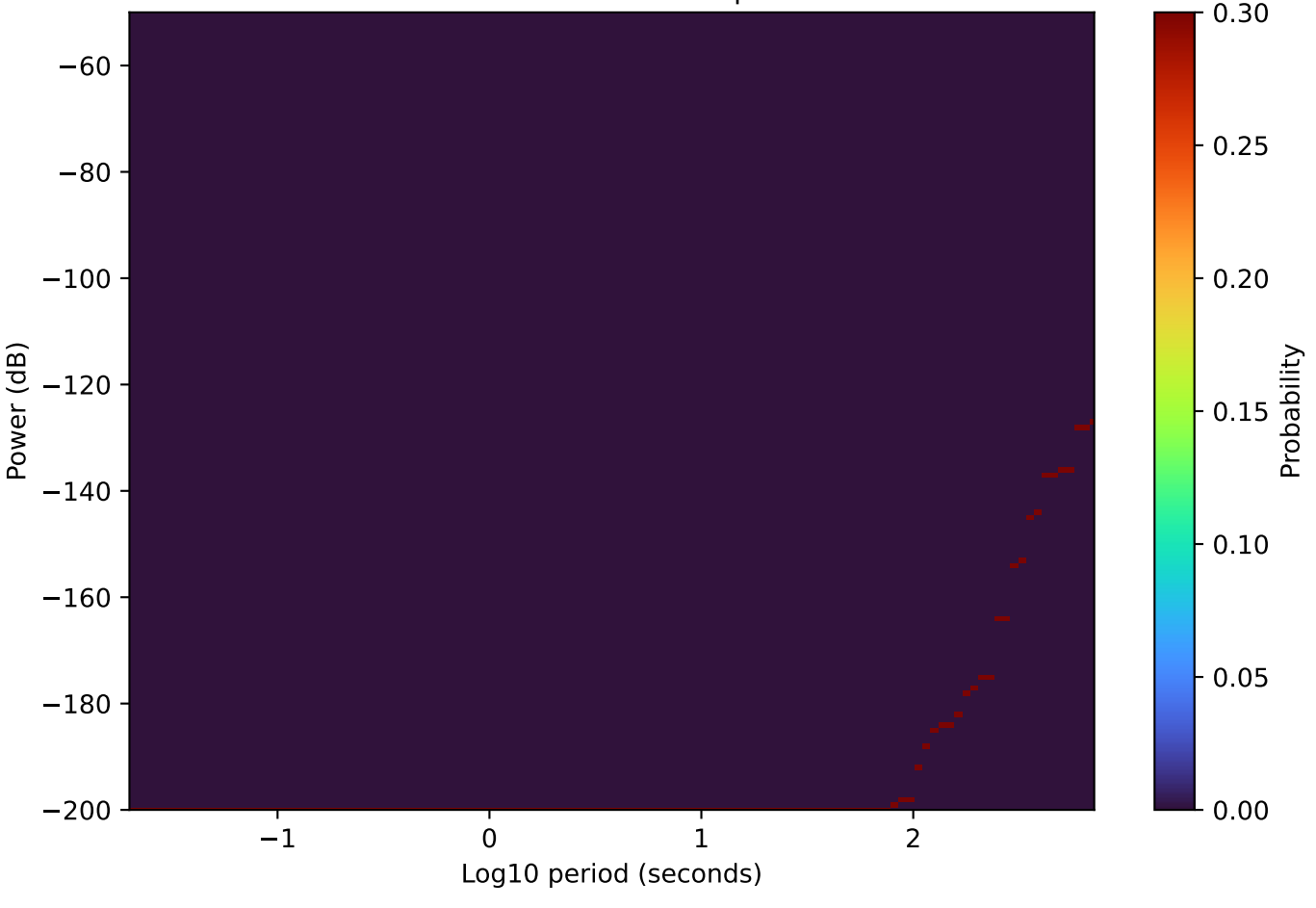

BK.BABI.00.HHZ 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

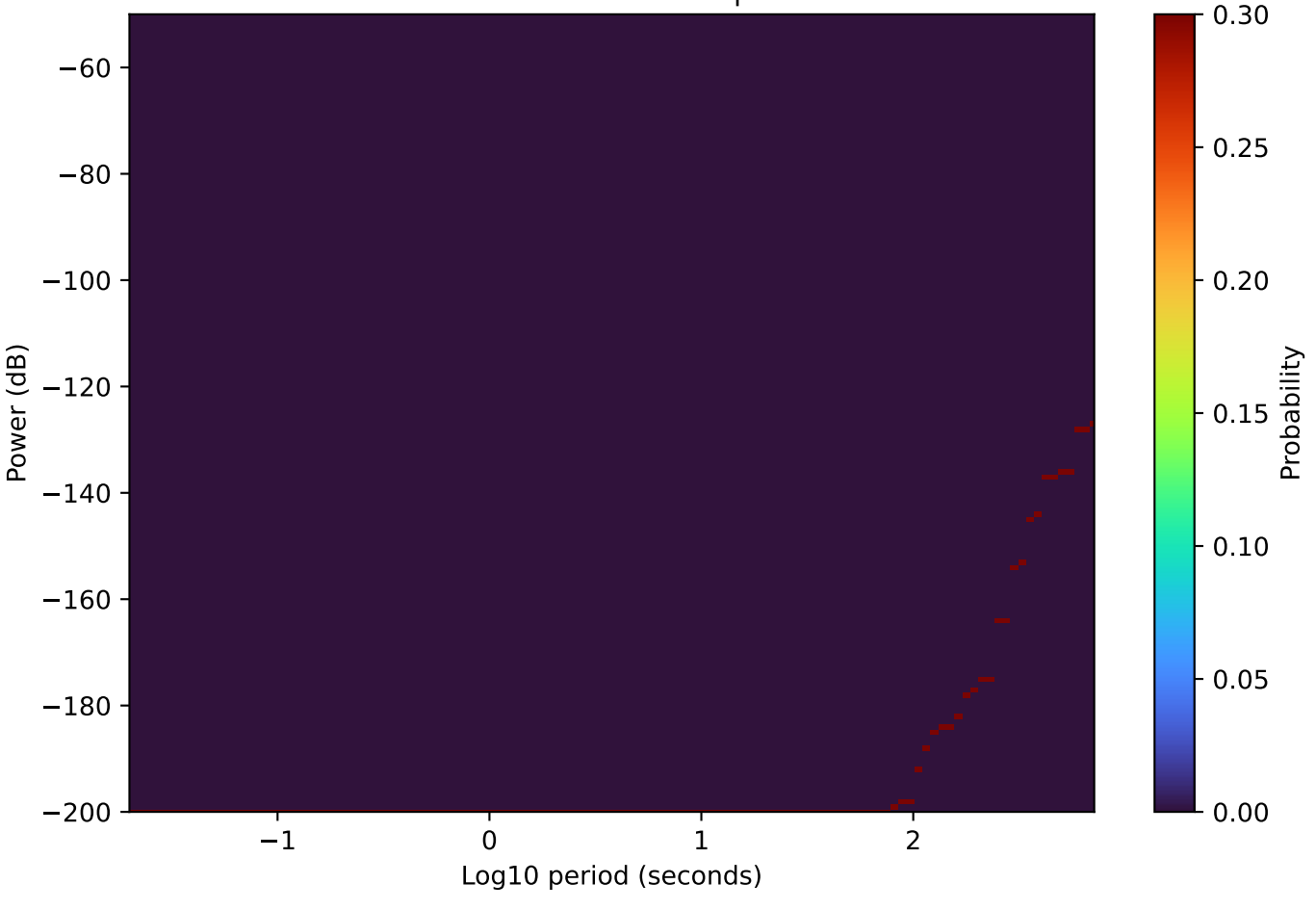

BK.BABI.00.HHZ 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

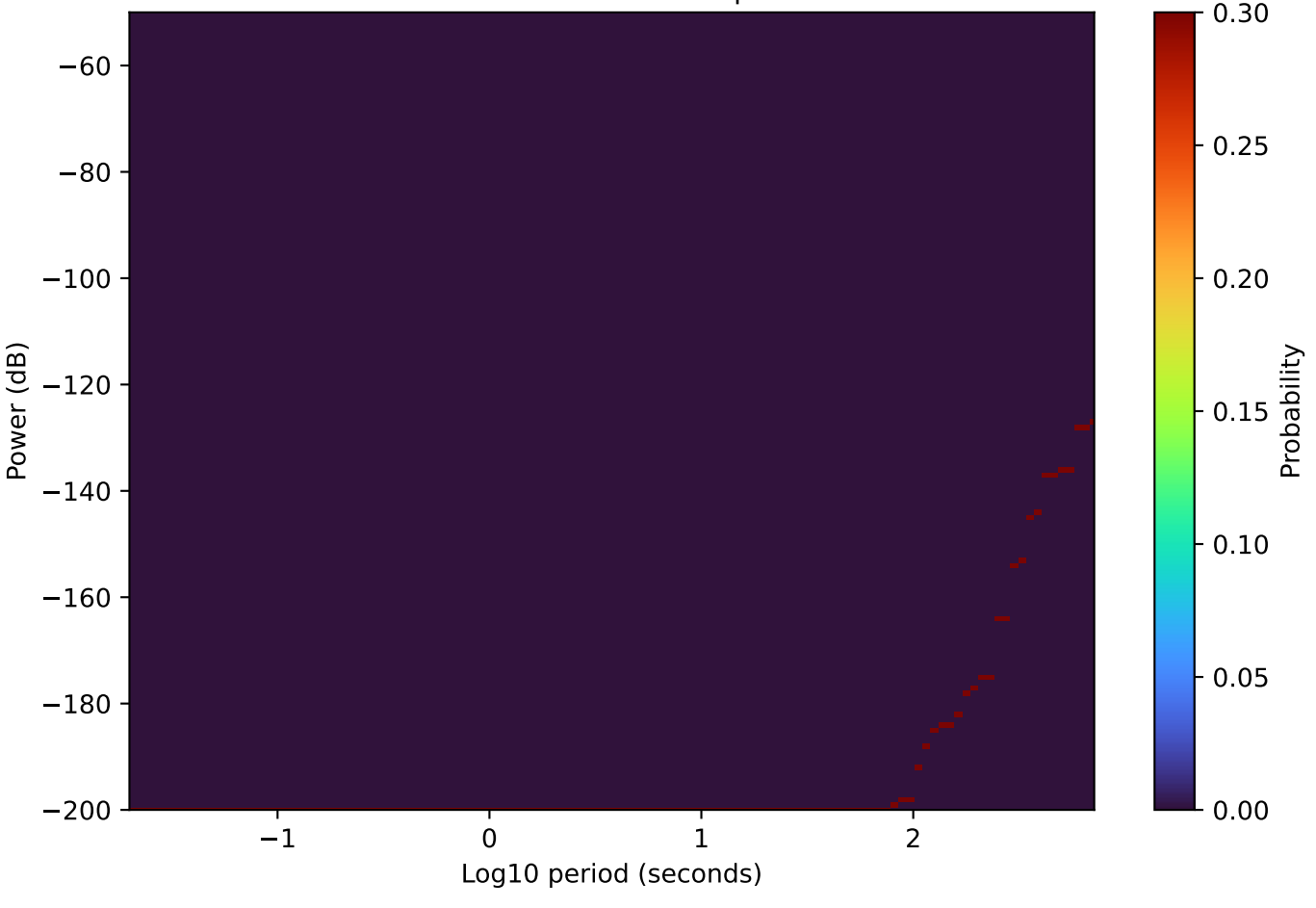

BK.BARR.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

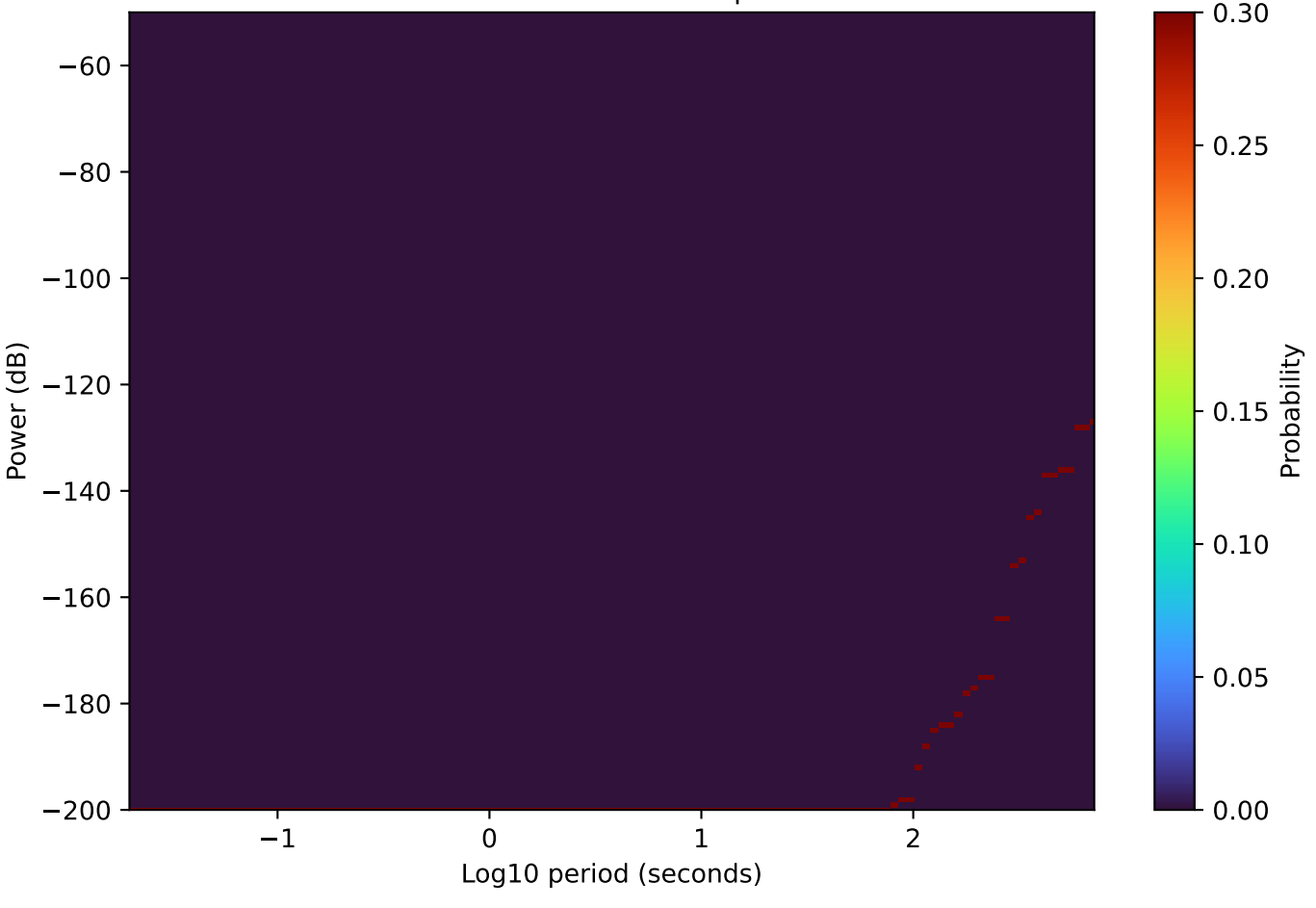

BK.BARR.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

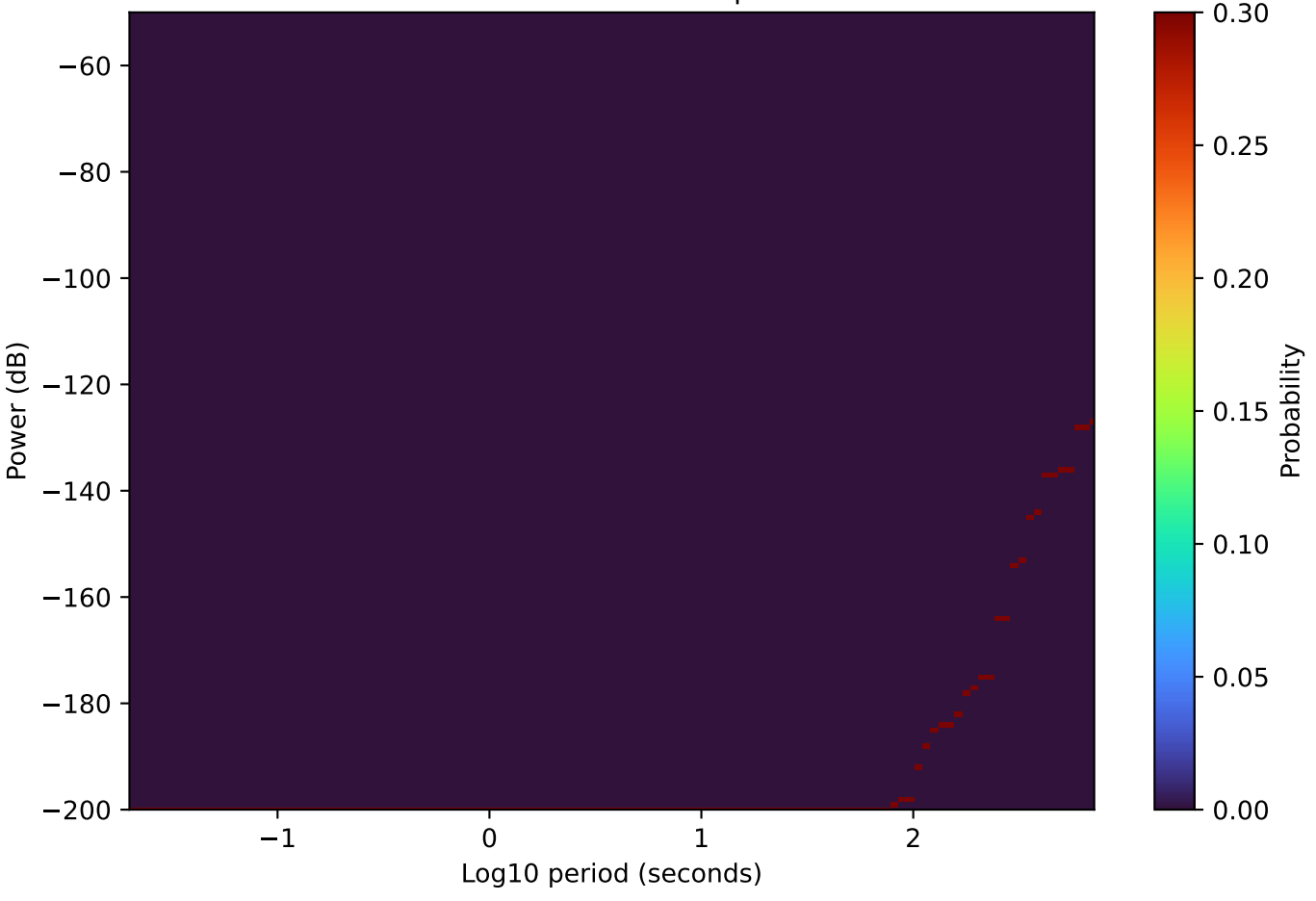

BK.BARR.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

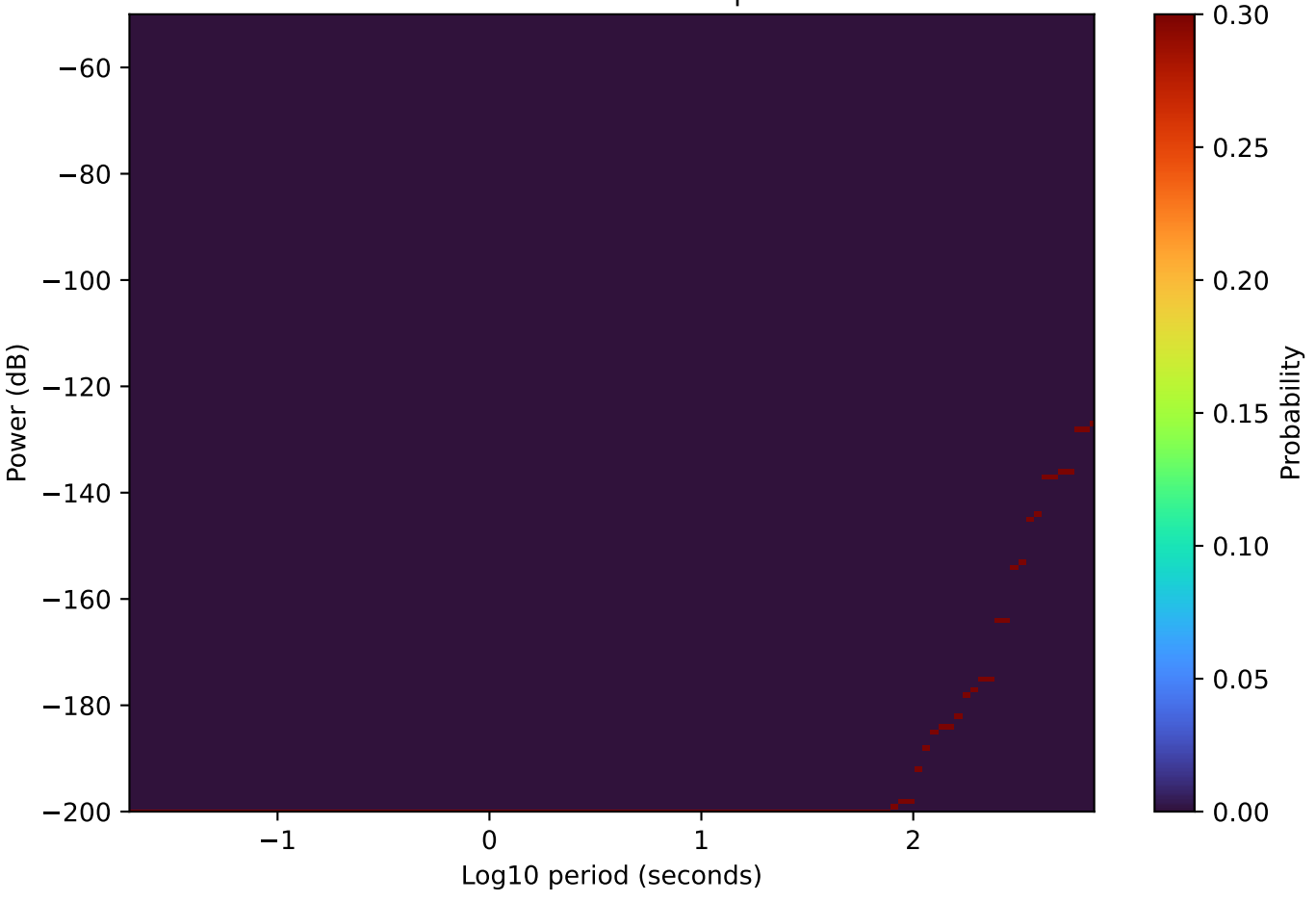

BK.BARR.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

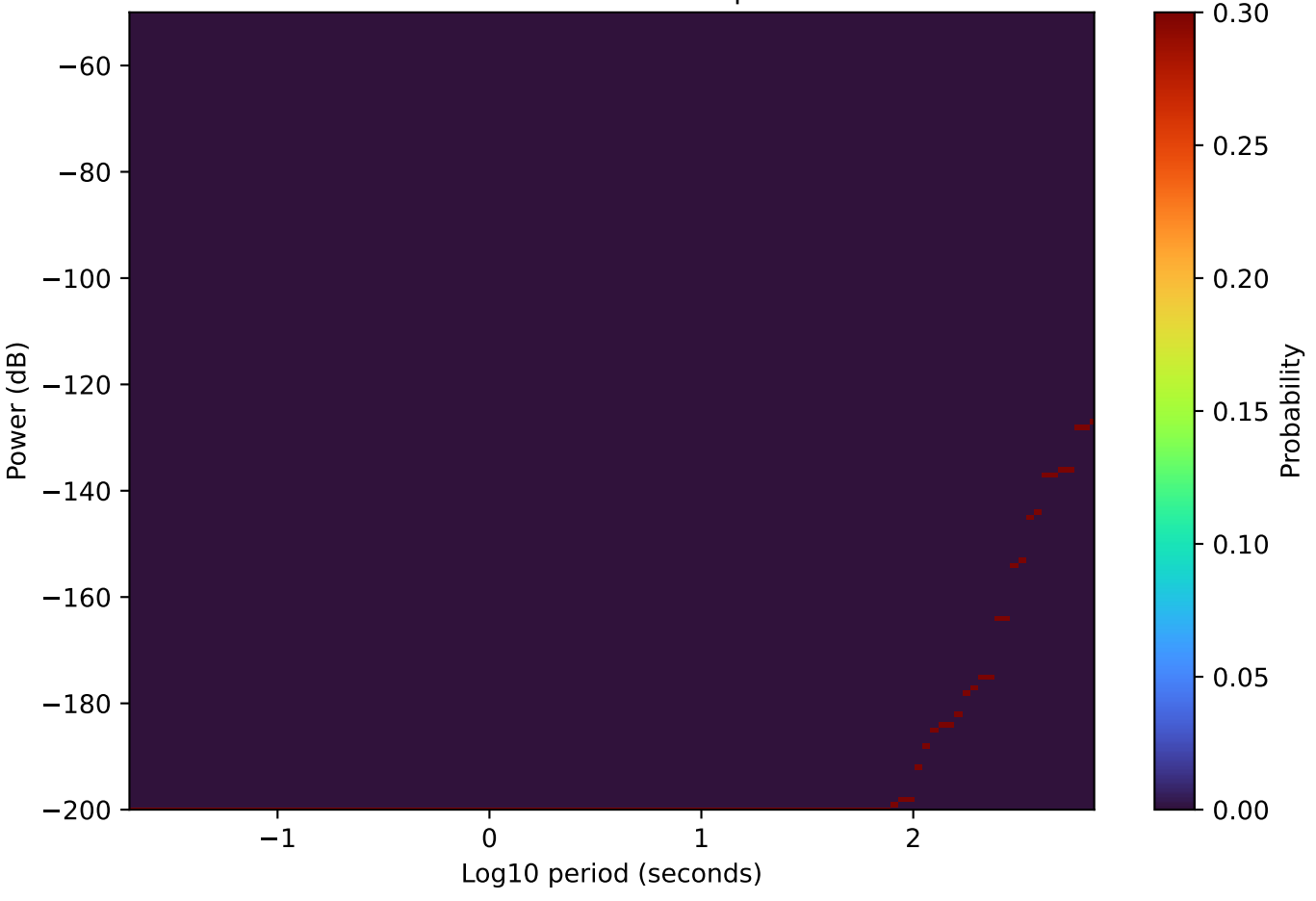

BK.BARR.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

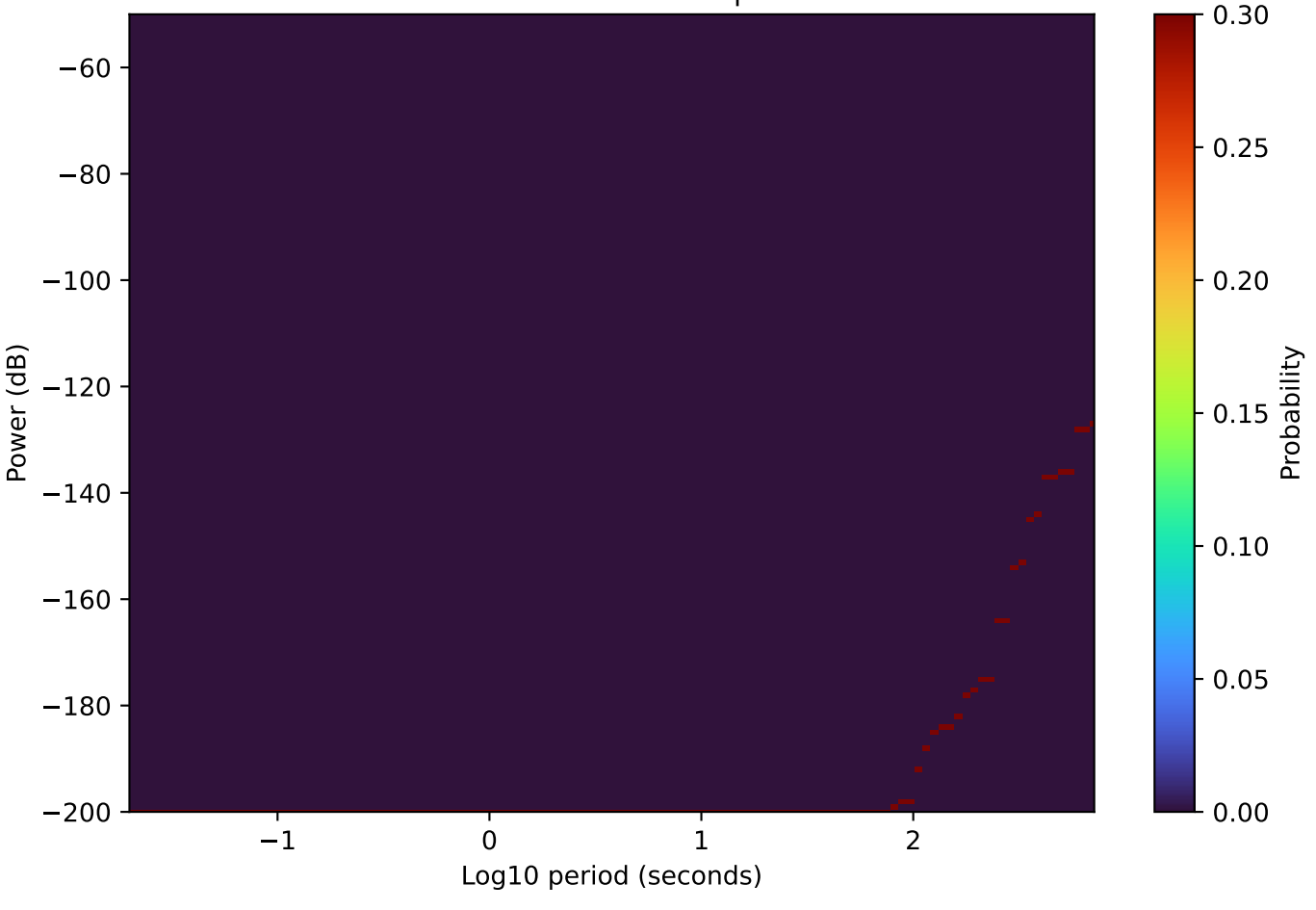

BK.BARR.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

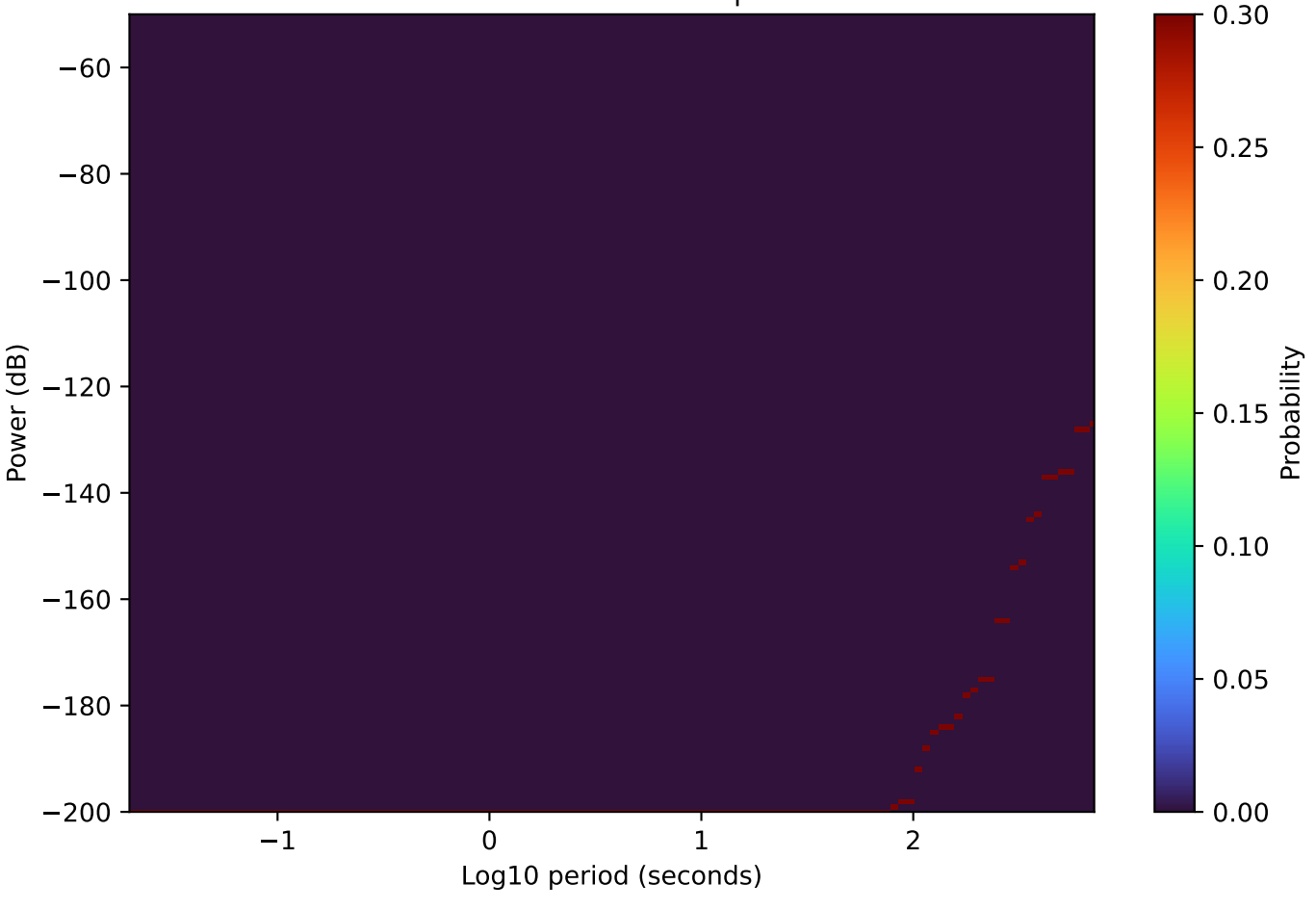

BK.BARR.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

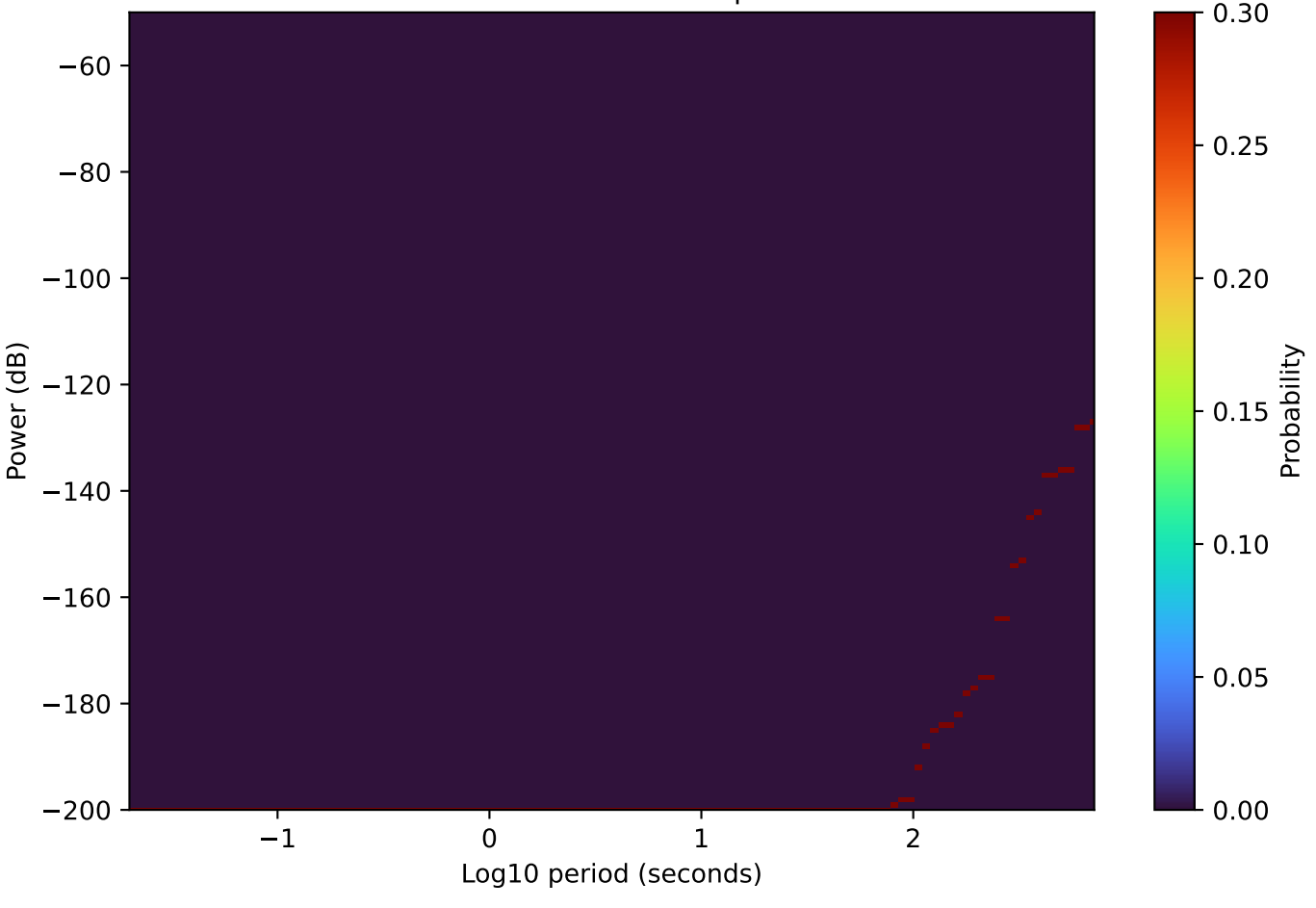

BK.BARR.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

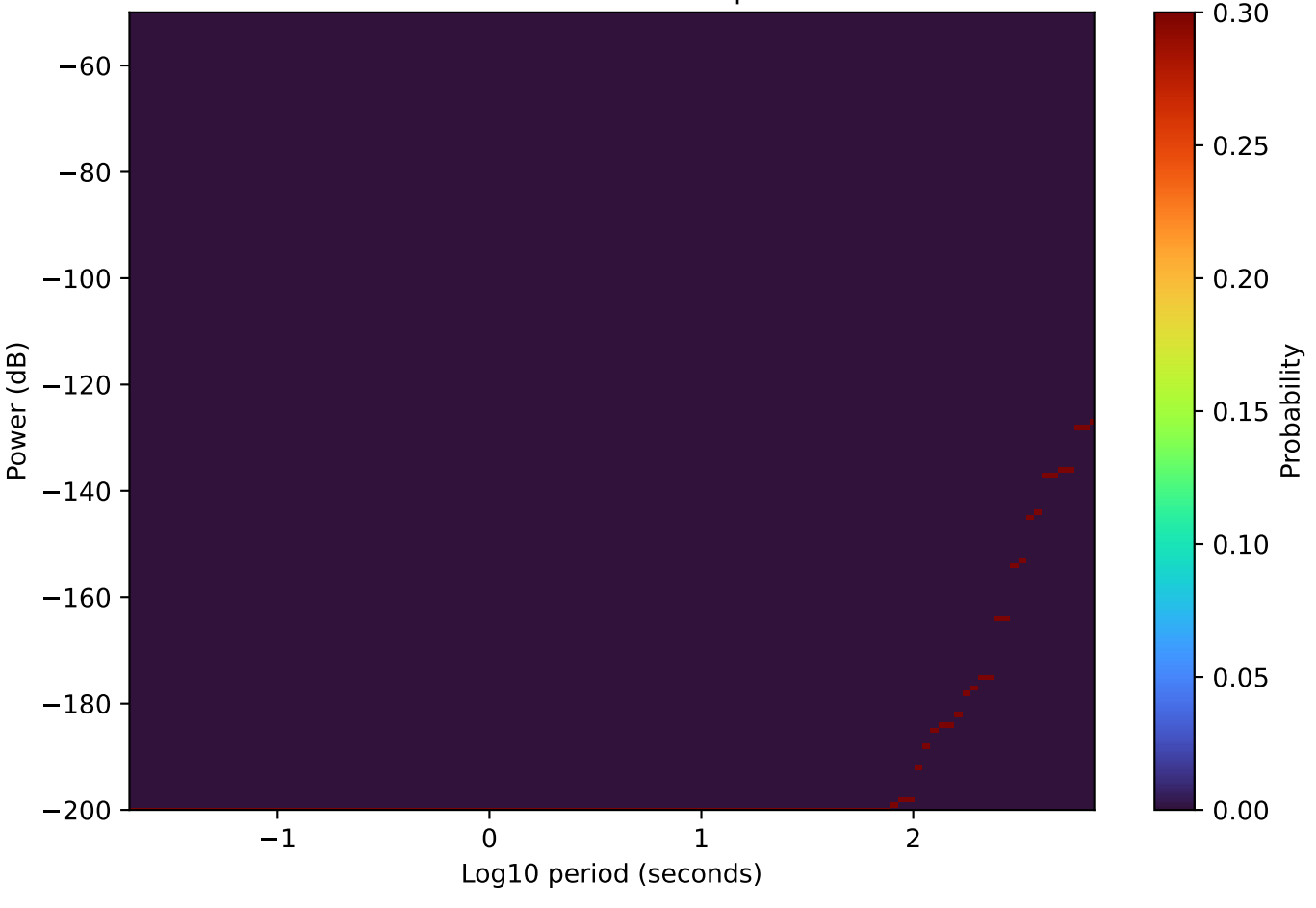

BK.BARR.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

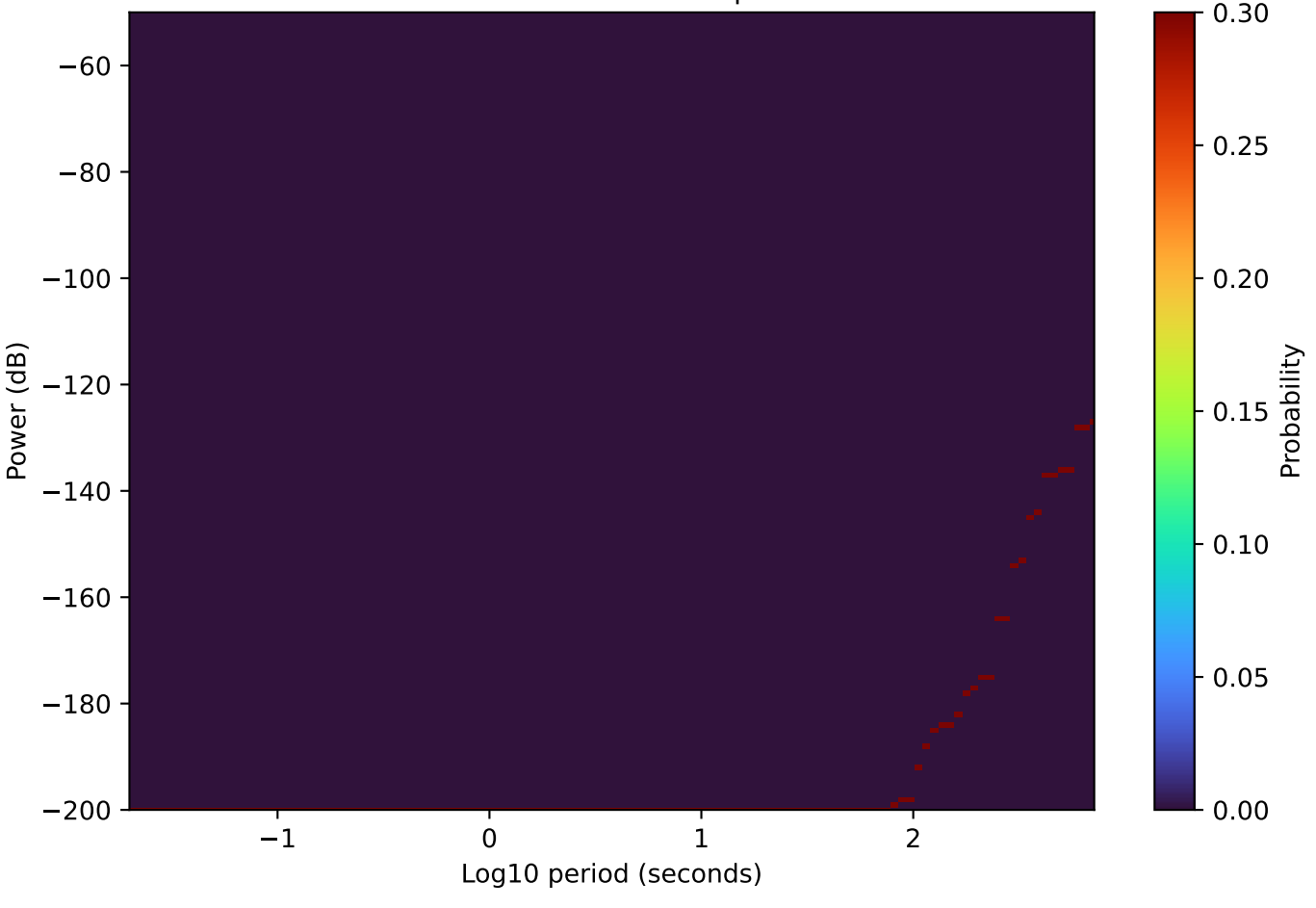

BK.BARR.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

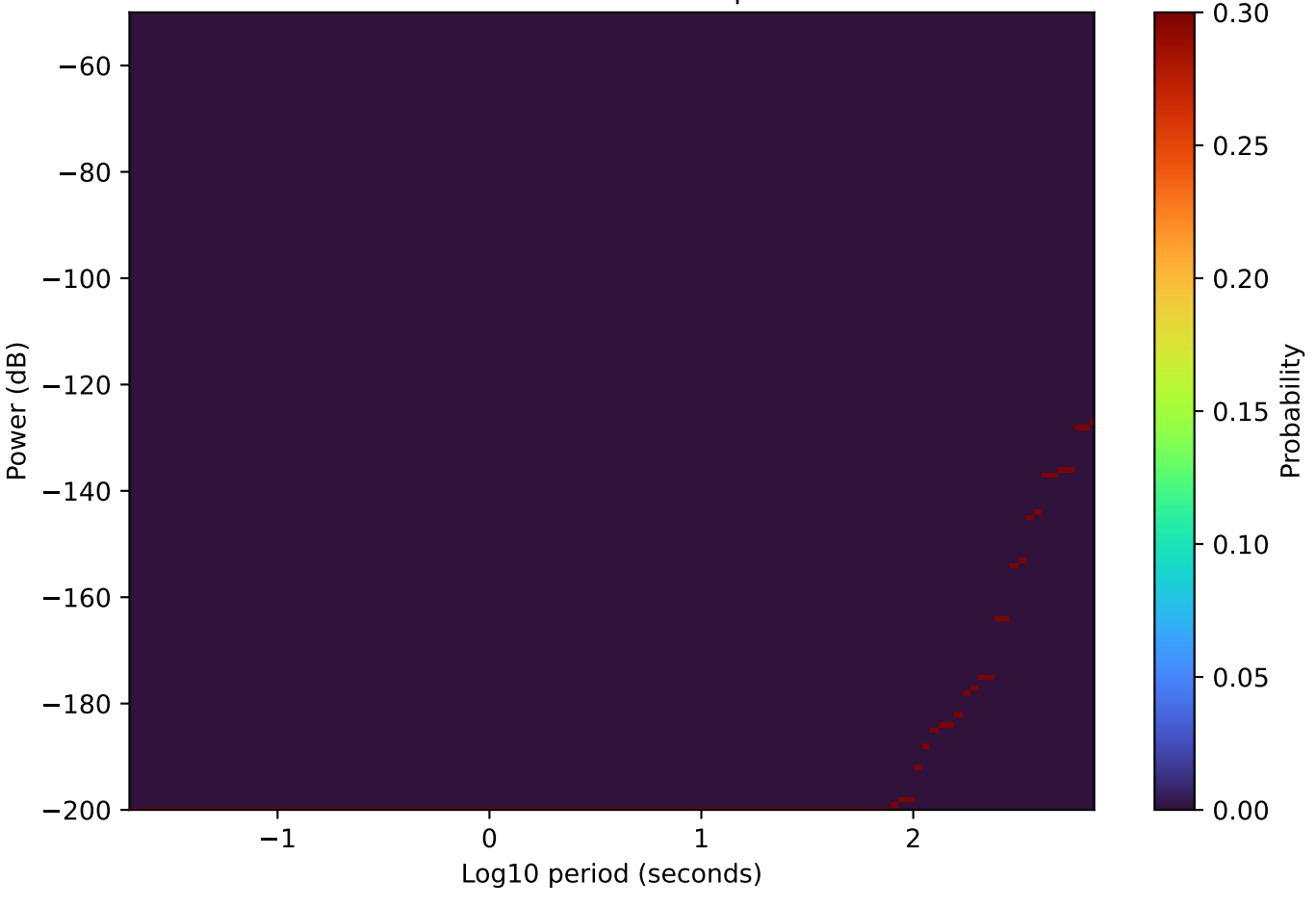

BK.BARR.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

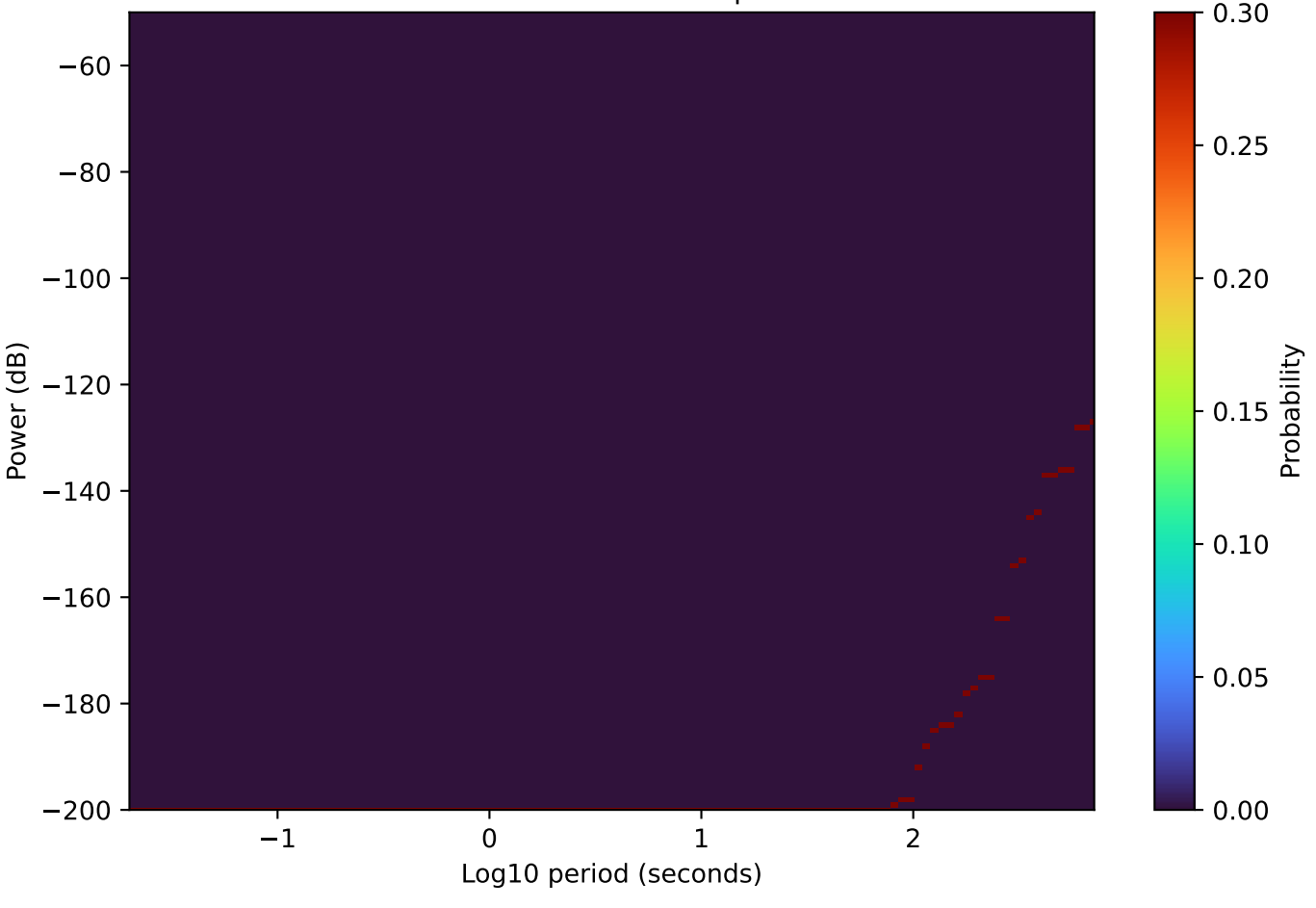

BK.BARR.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

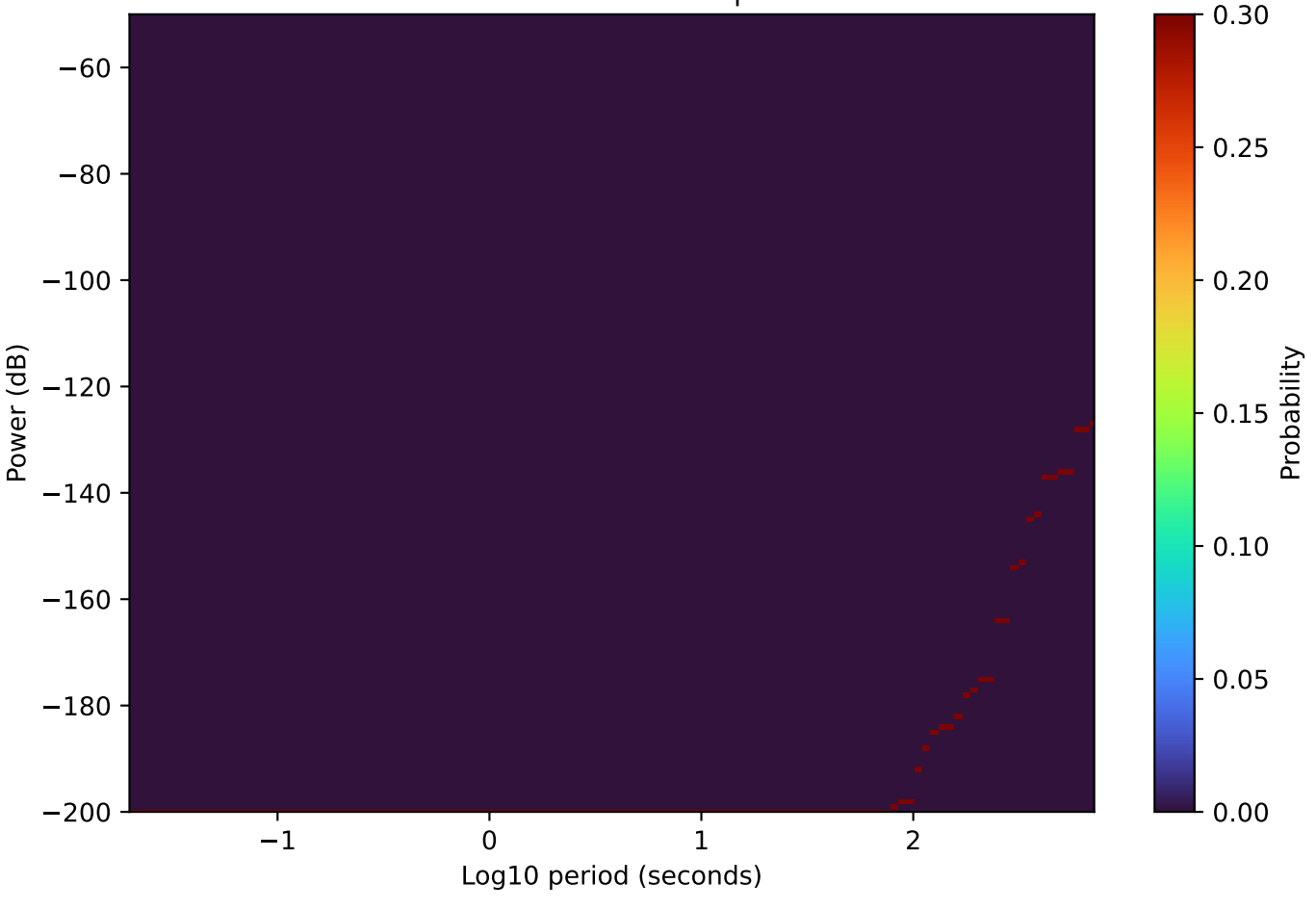

BK.BARR.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

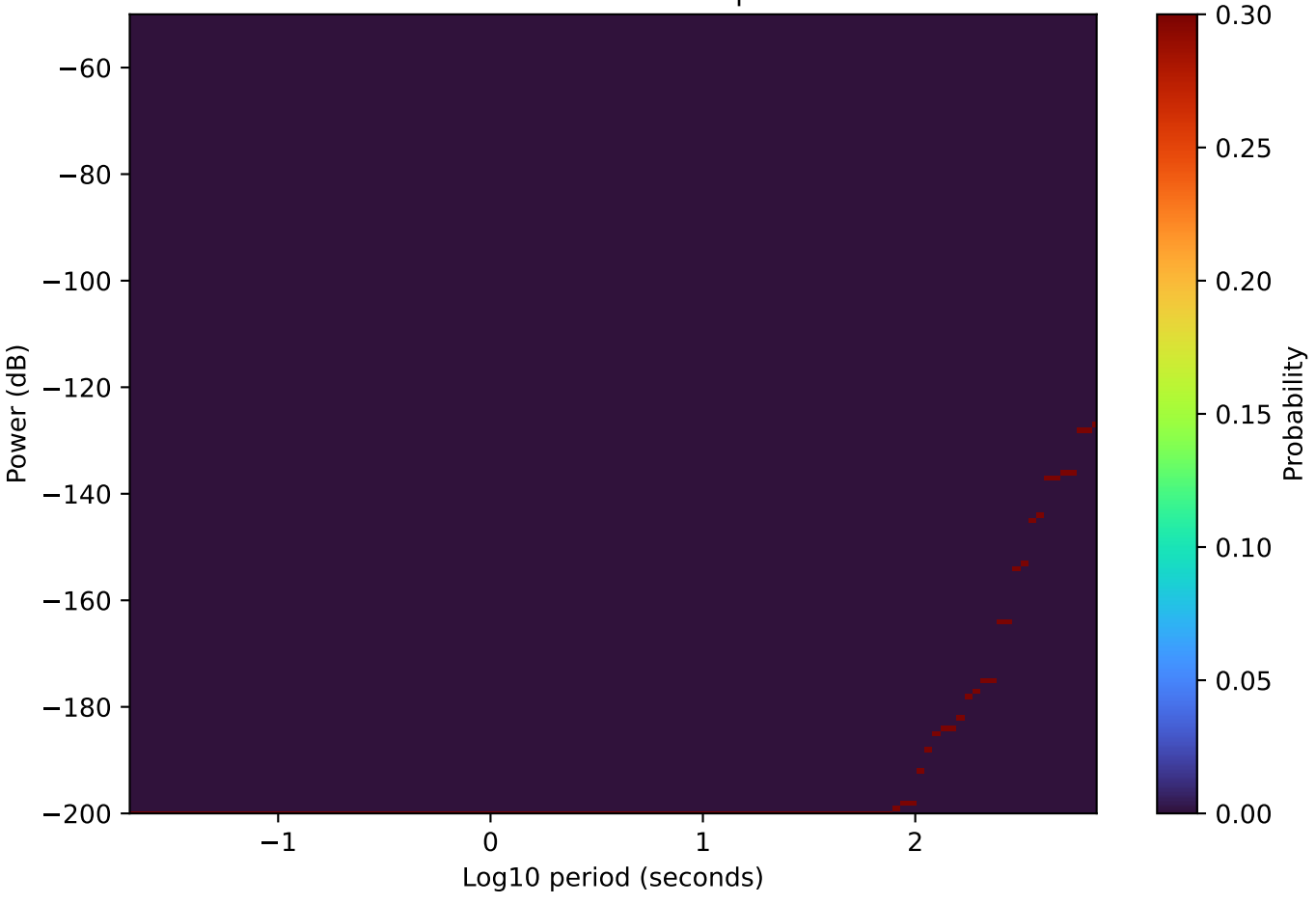

BK.BARR.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

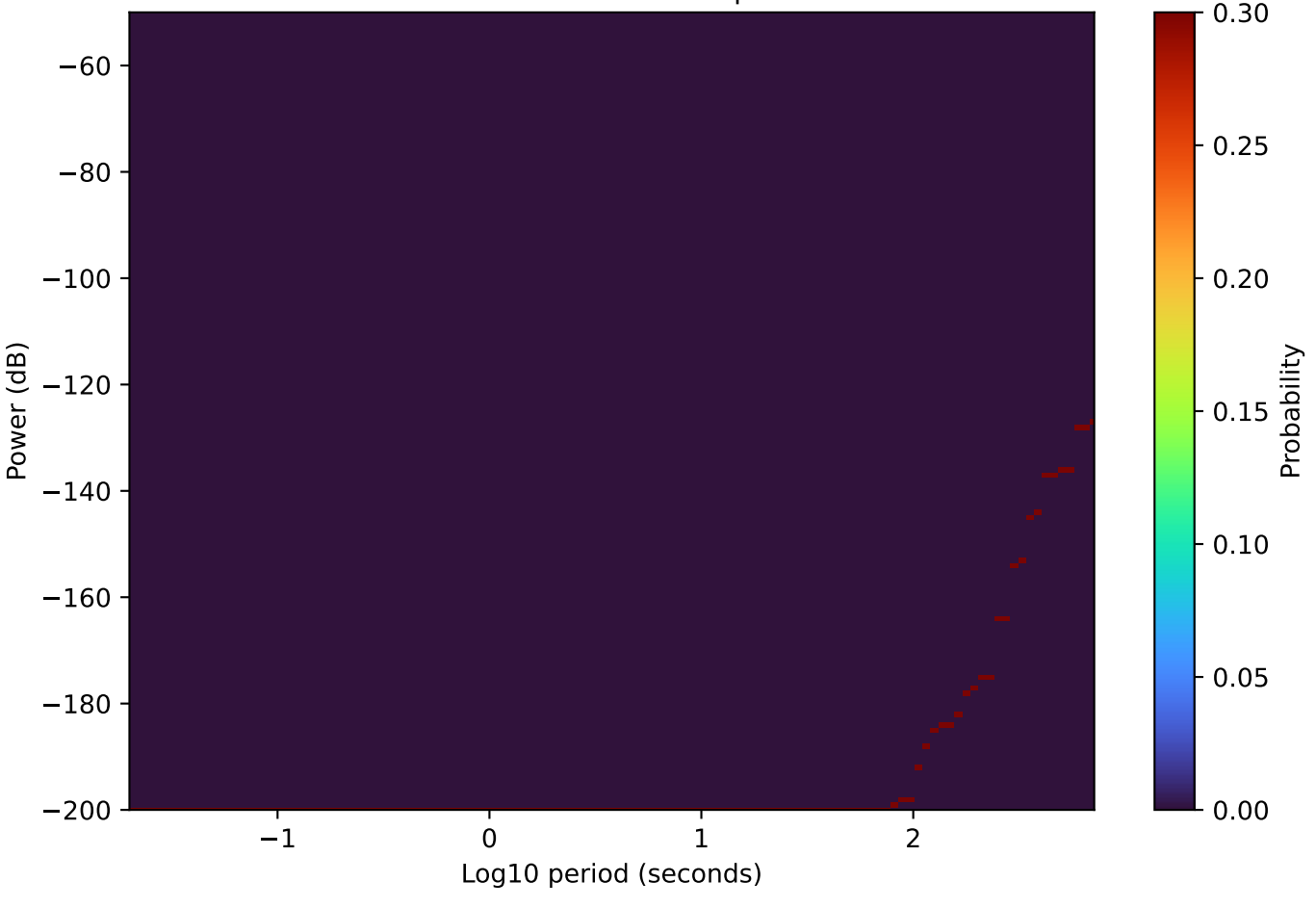

BK.BARR.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

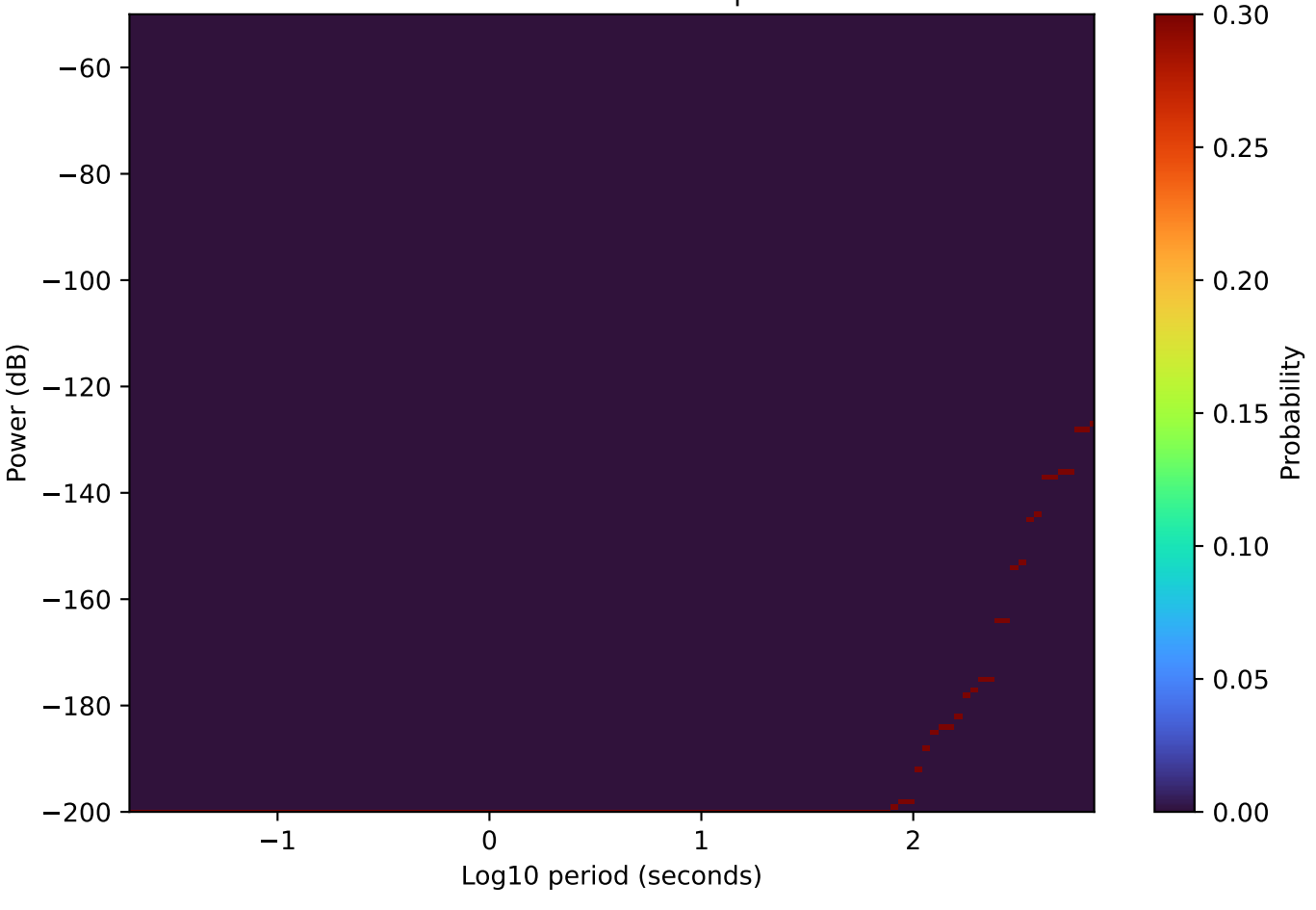

BK.BARR.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

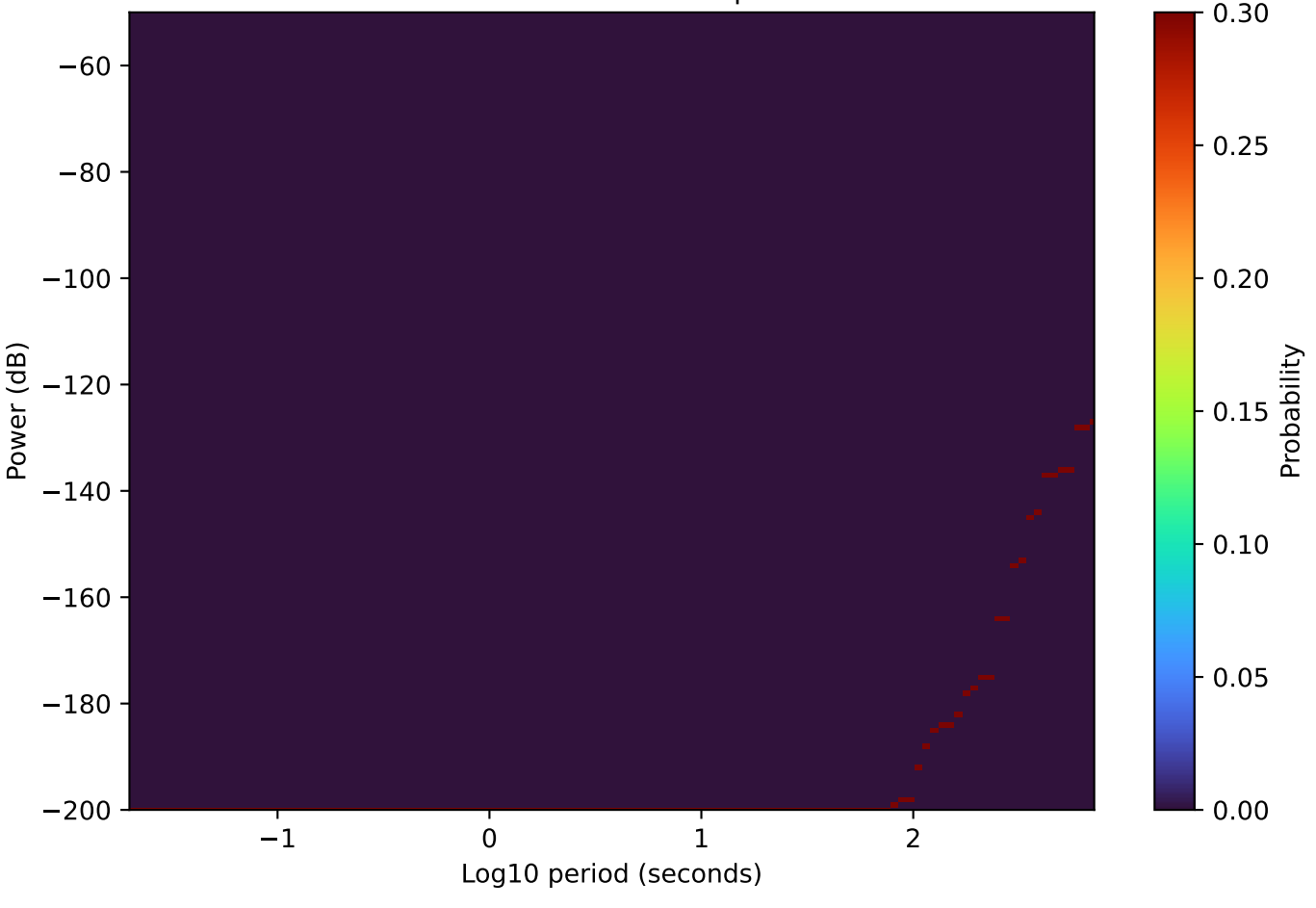

BK.BARR.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

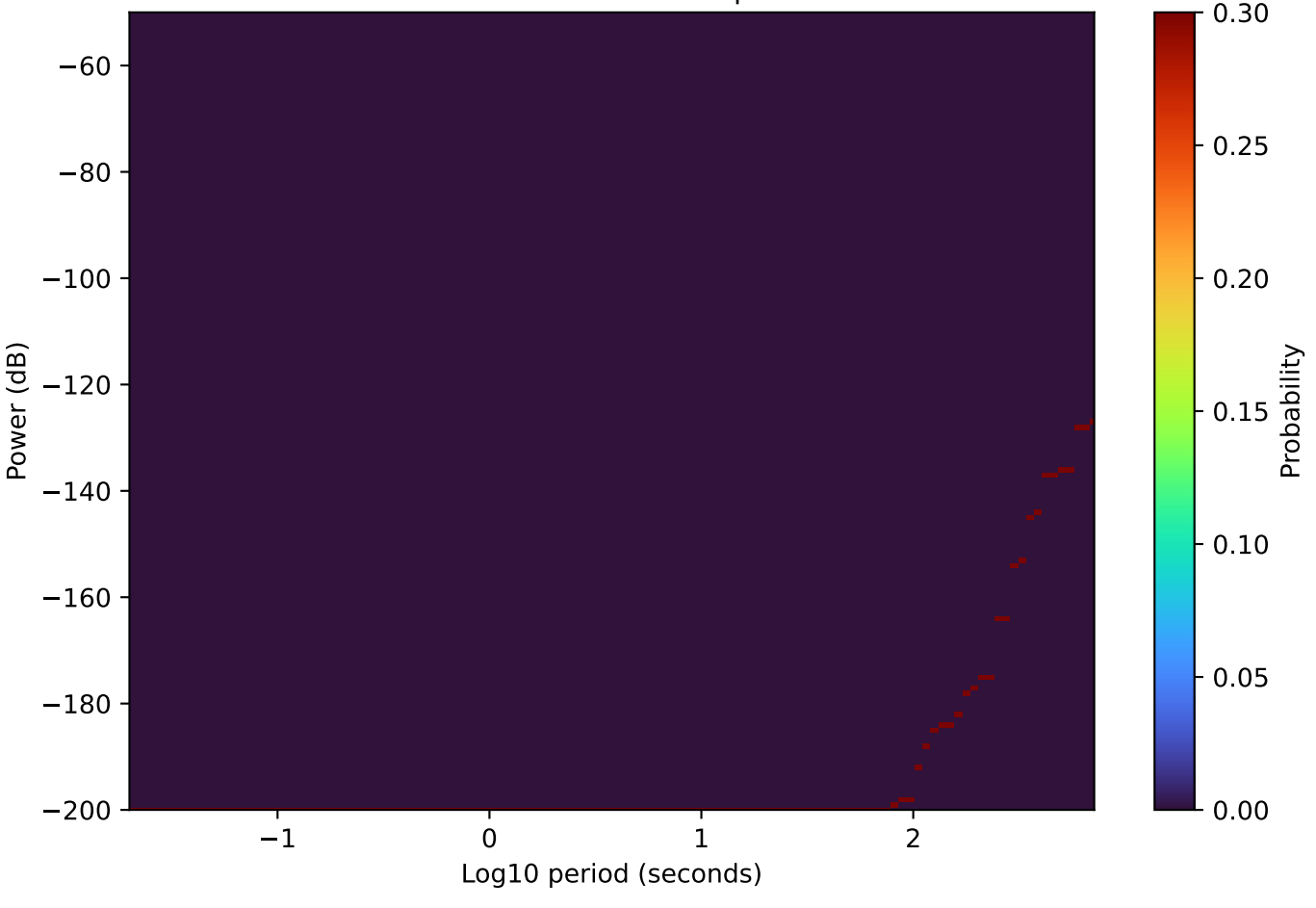

BK.BARR.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

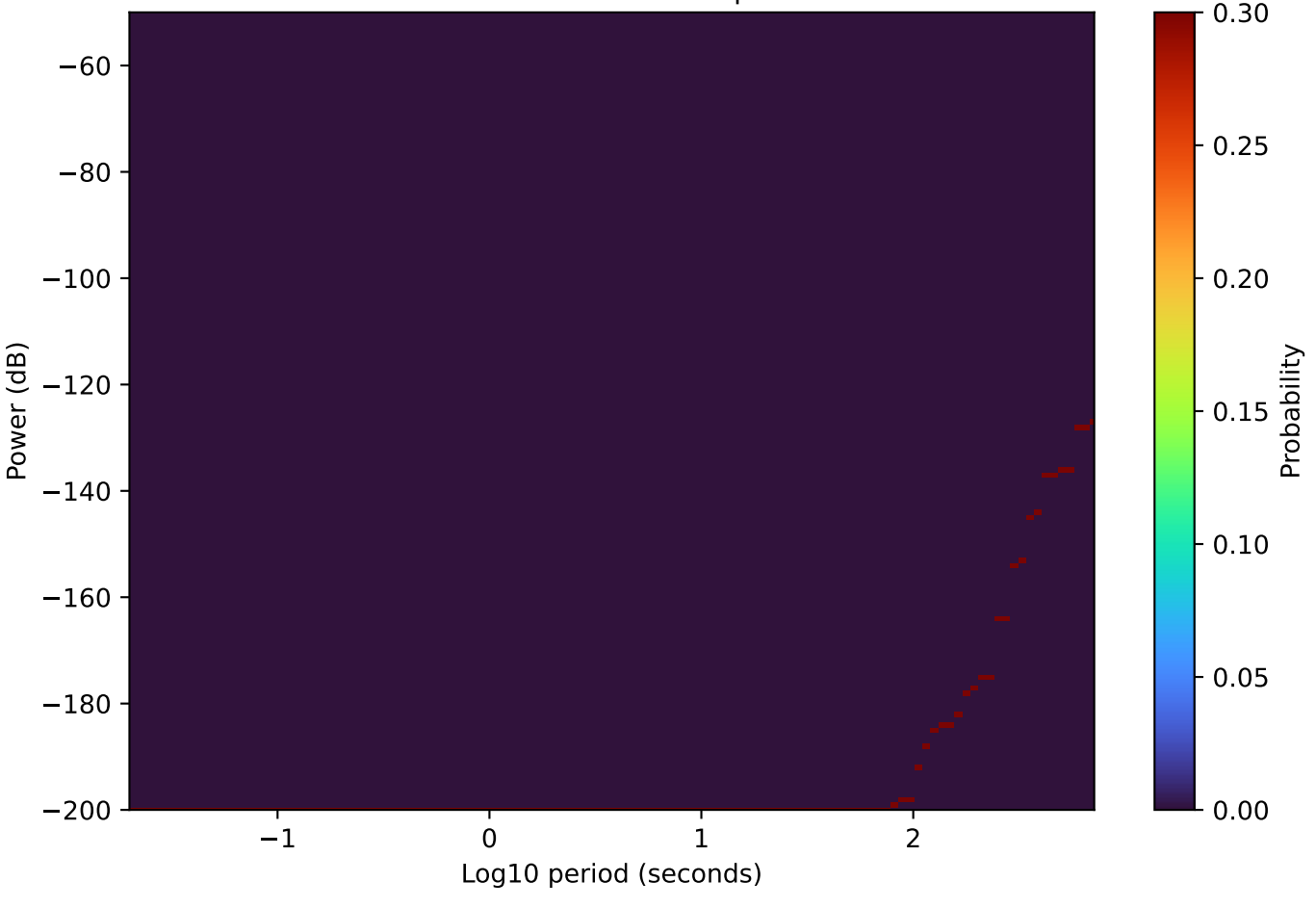

BK.BARR.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

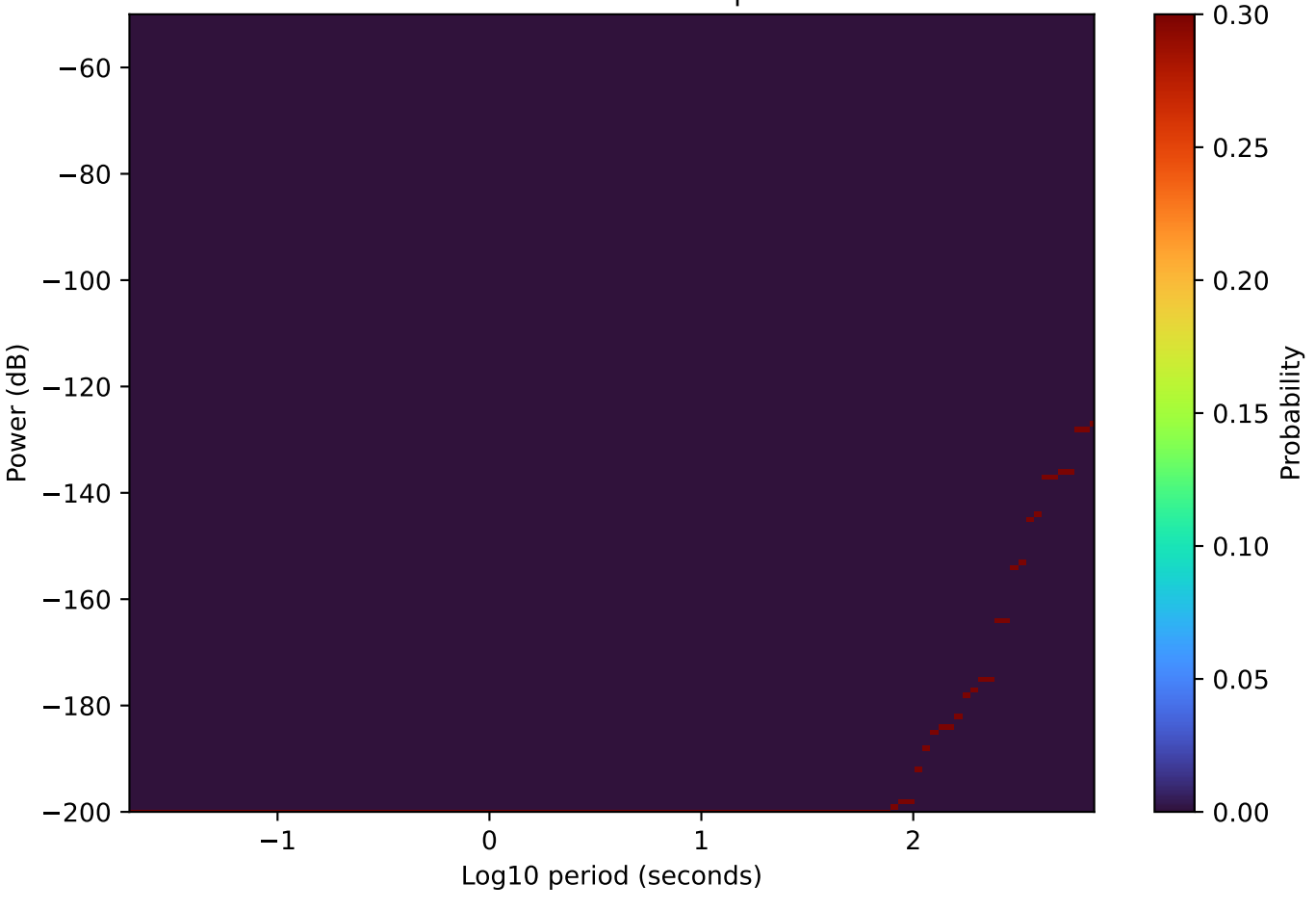

BK.BARR.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

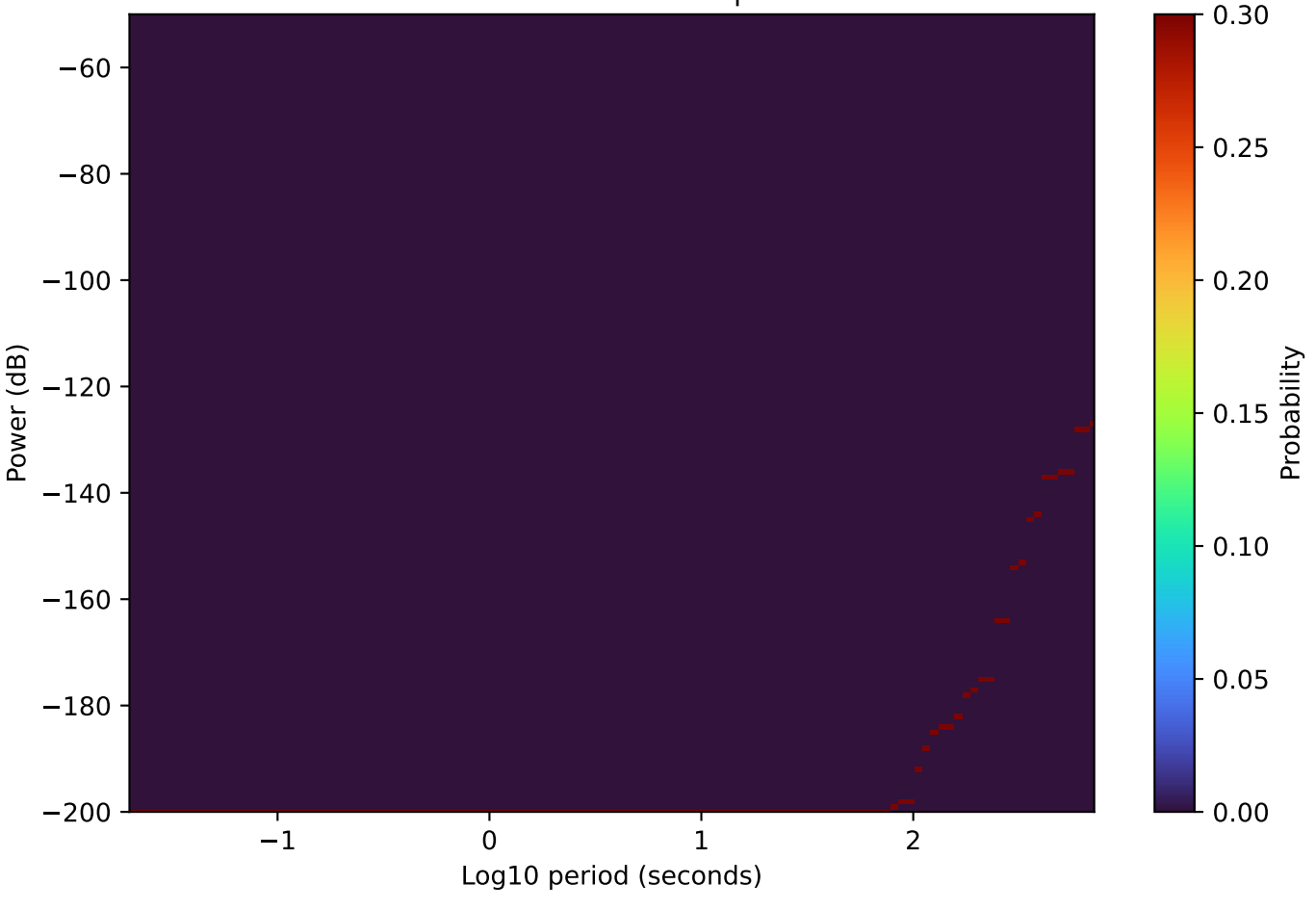

BK.BARR.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

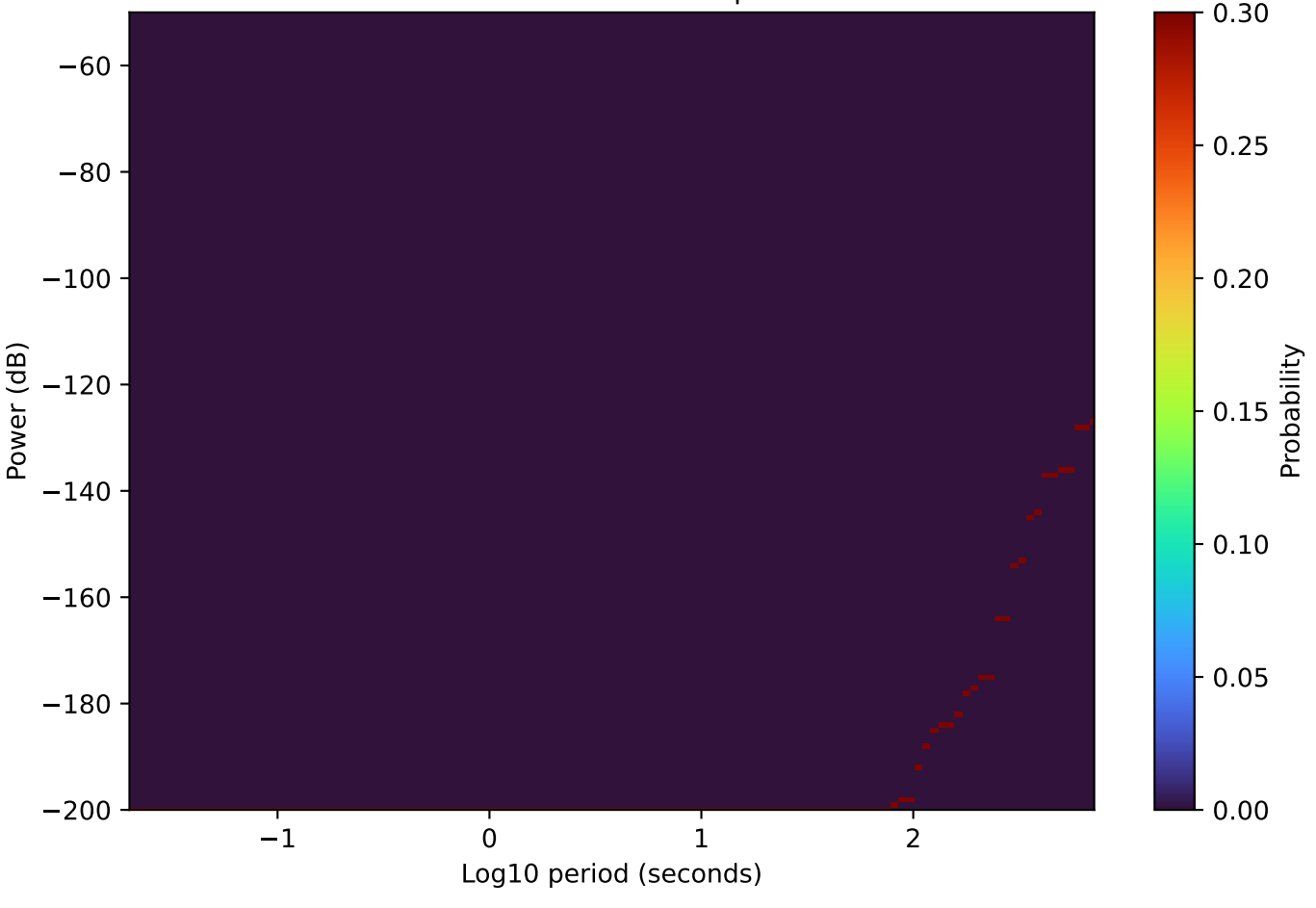

BK.BARR.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

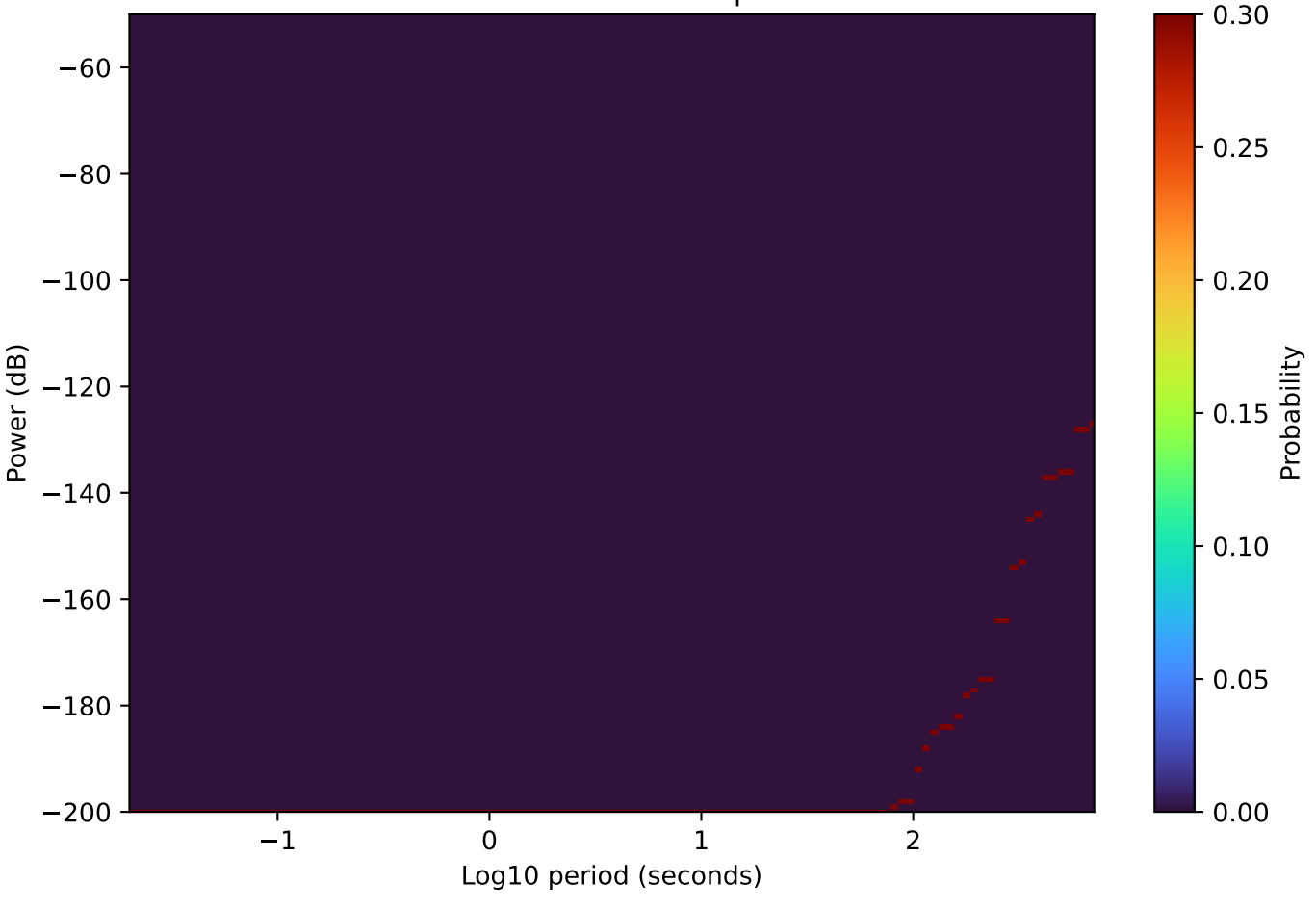

BK.BARR.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

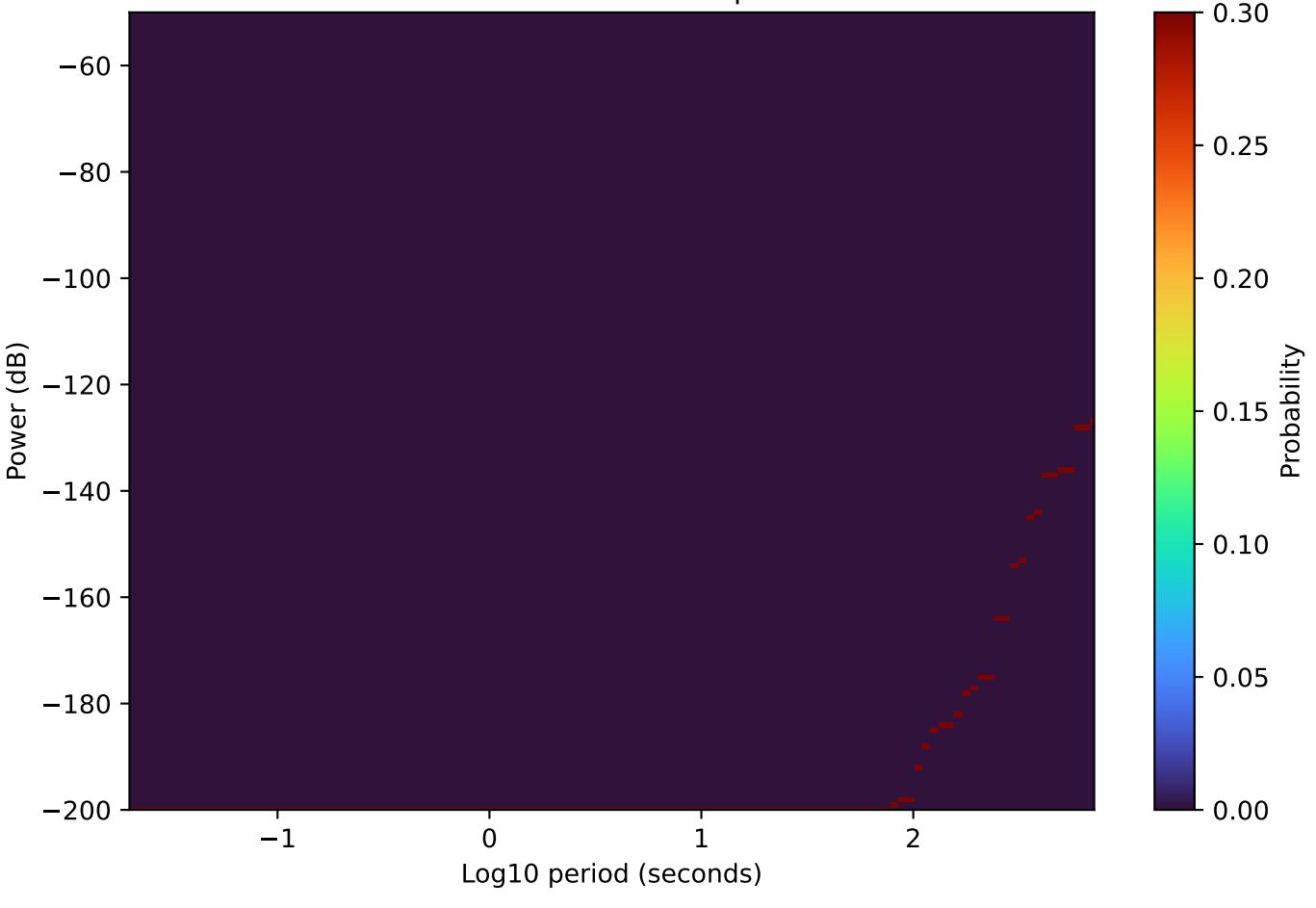

BK.BARR.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

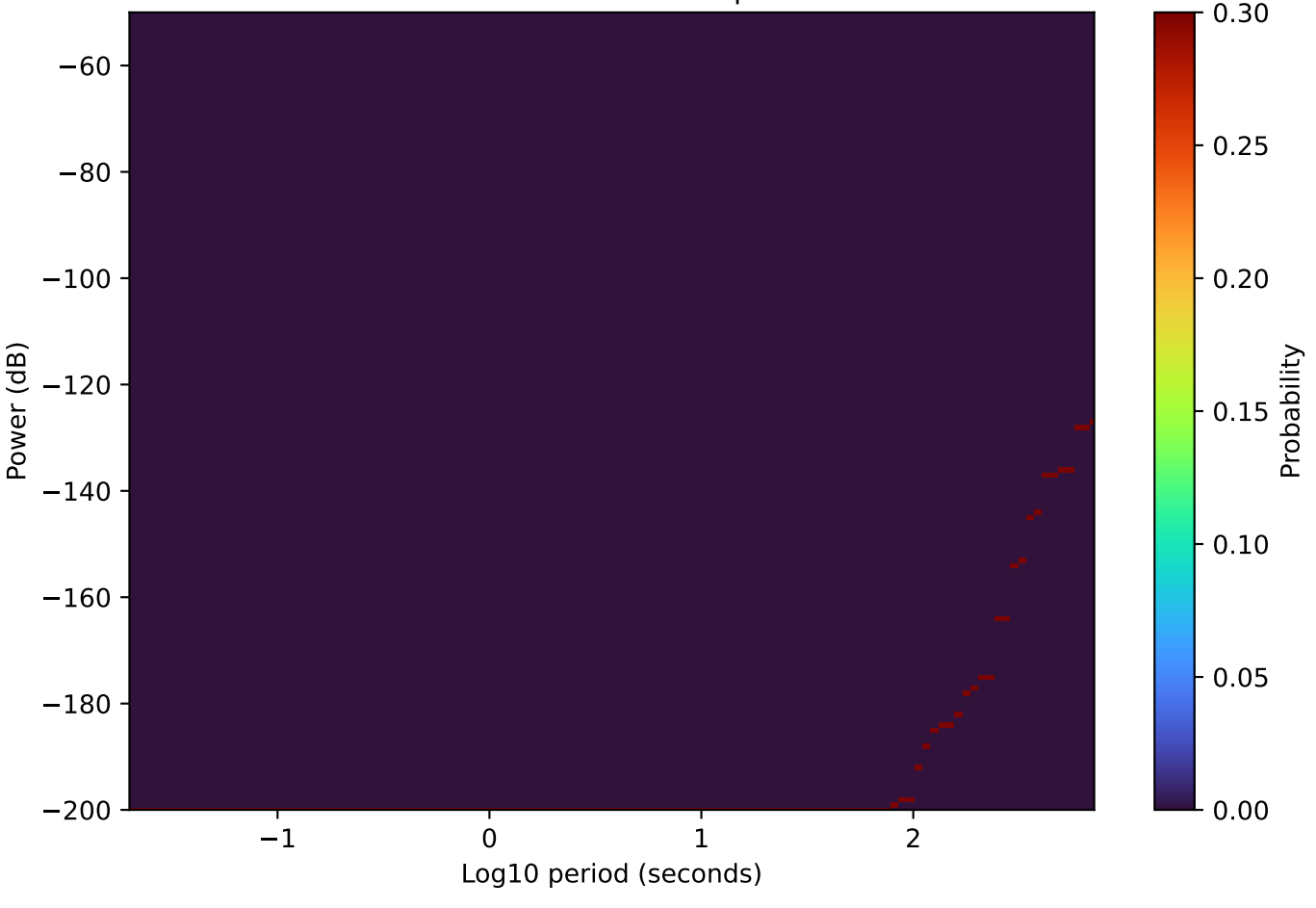

BK.BARR.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

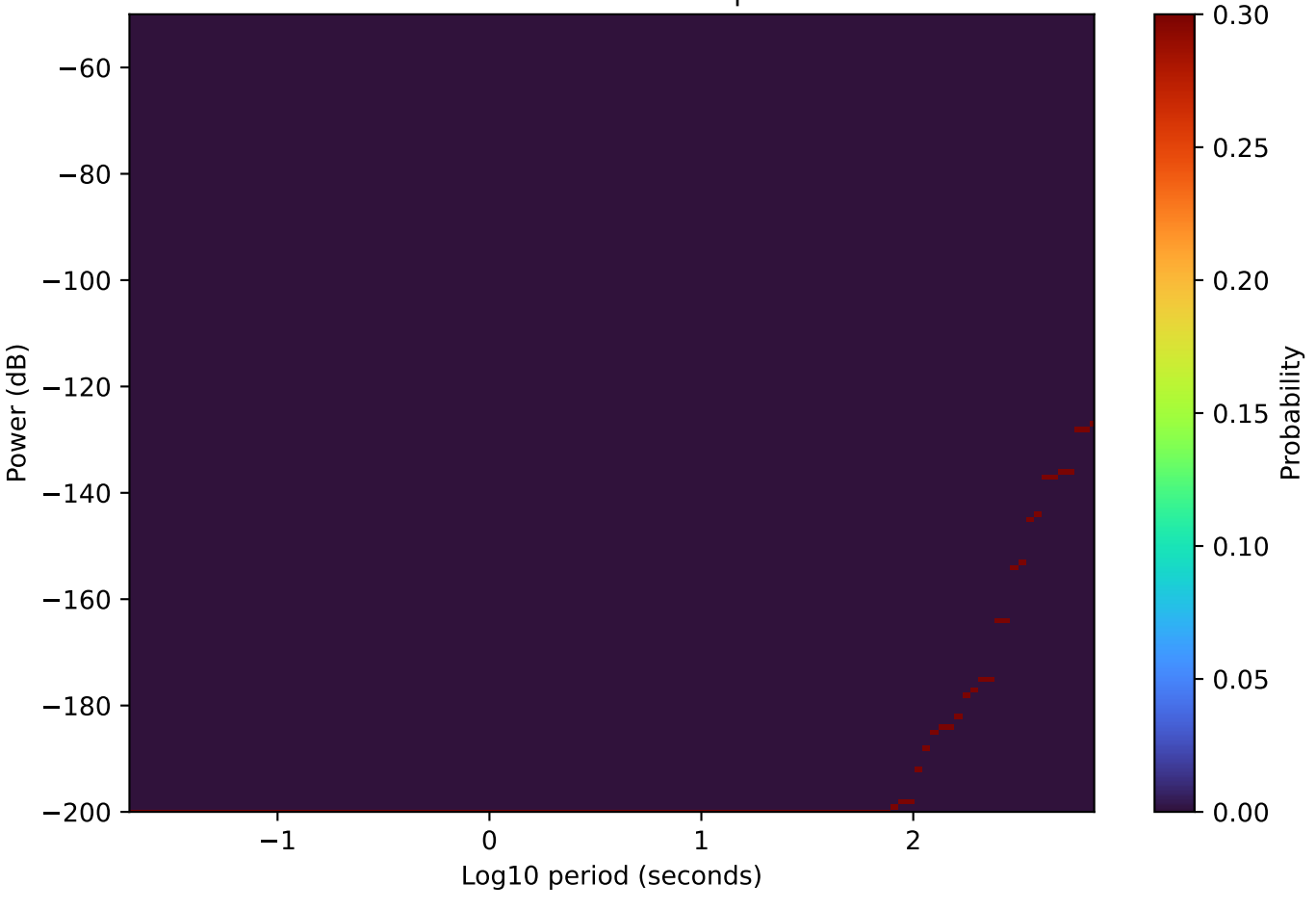

BK.BARR.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

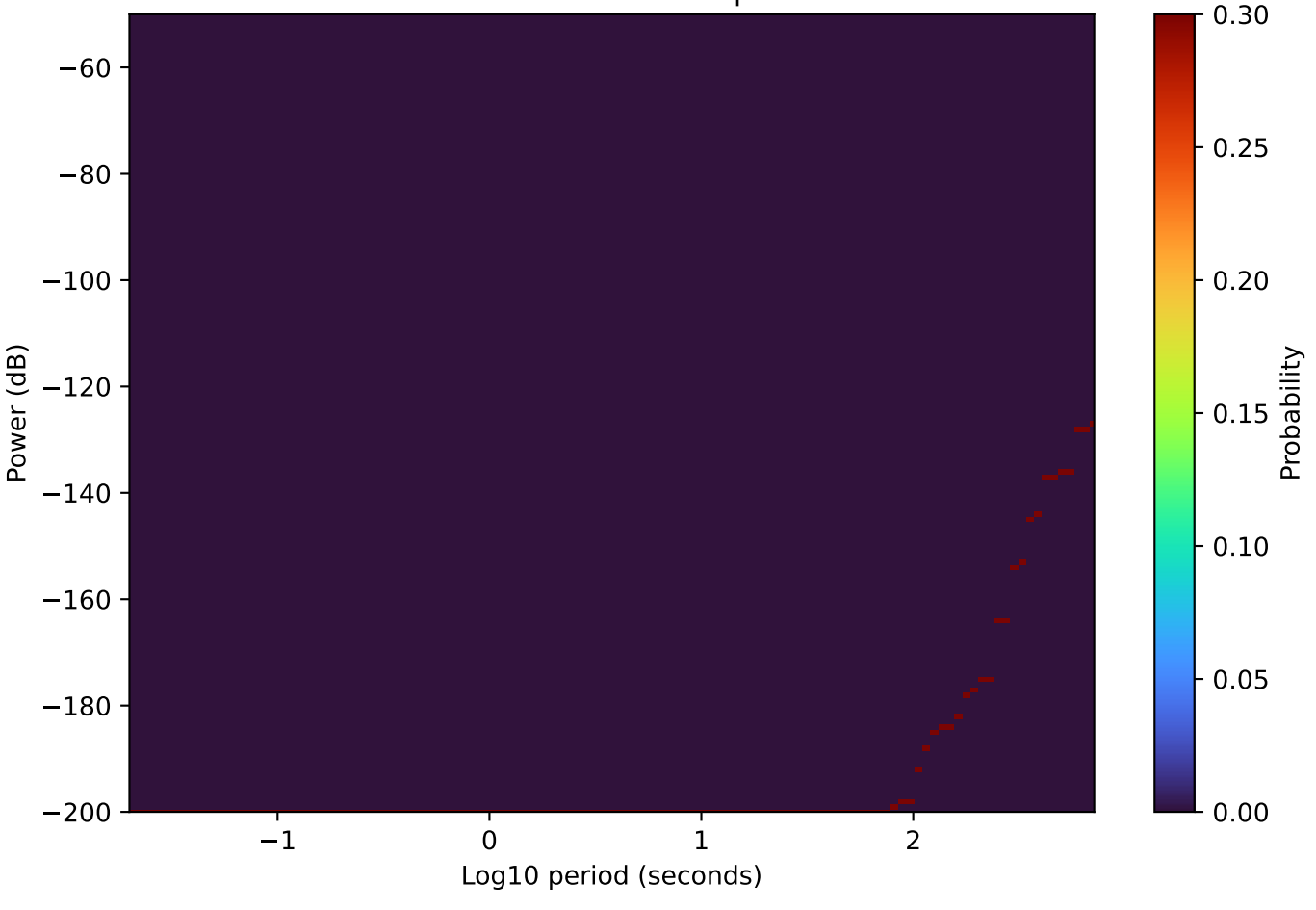

BK.BARR.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

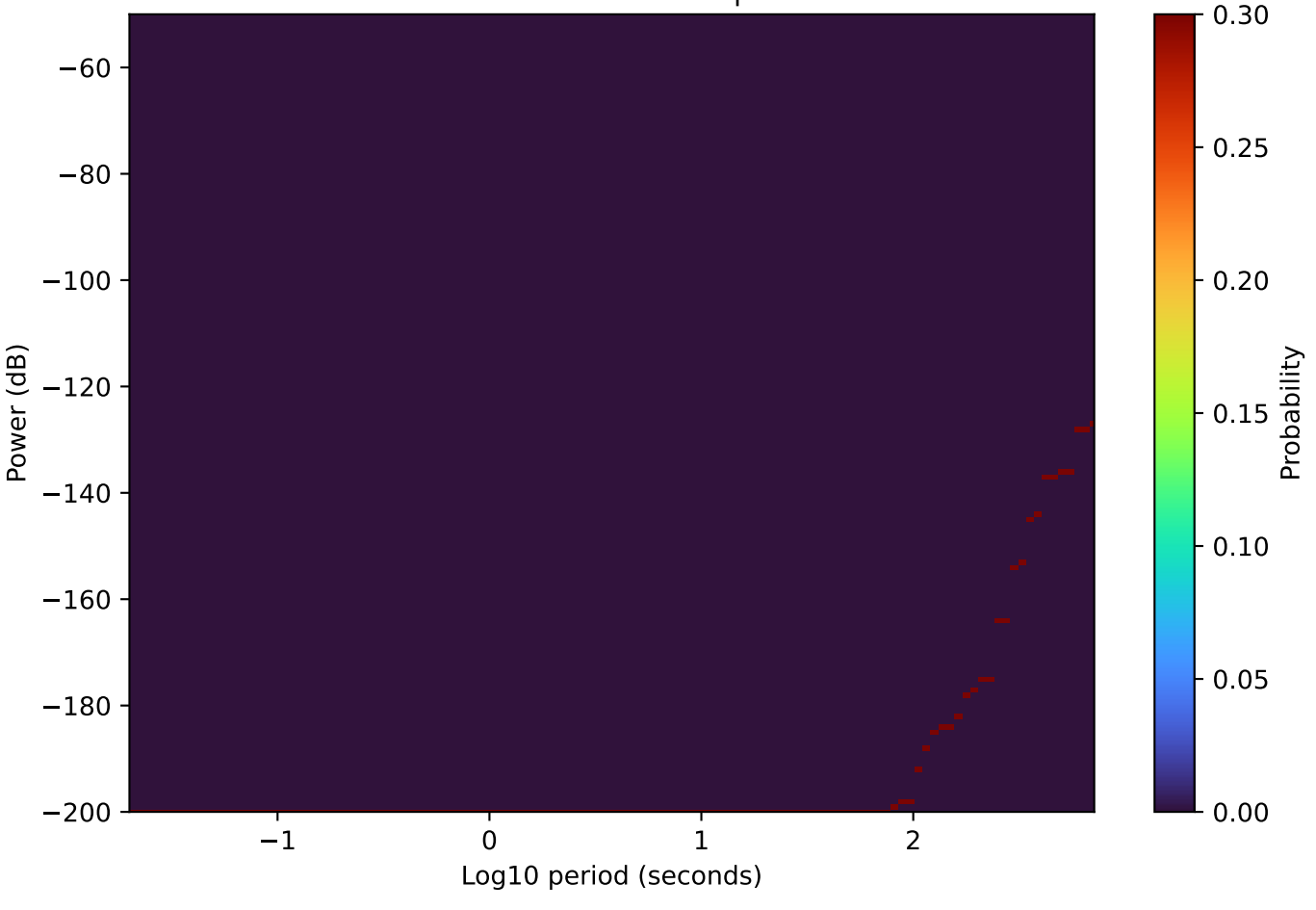

BK.BARR.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

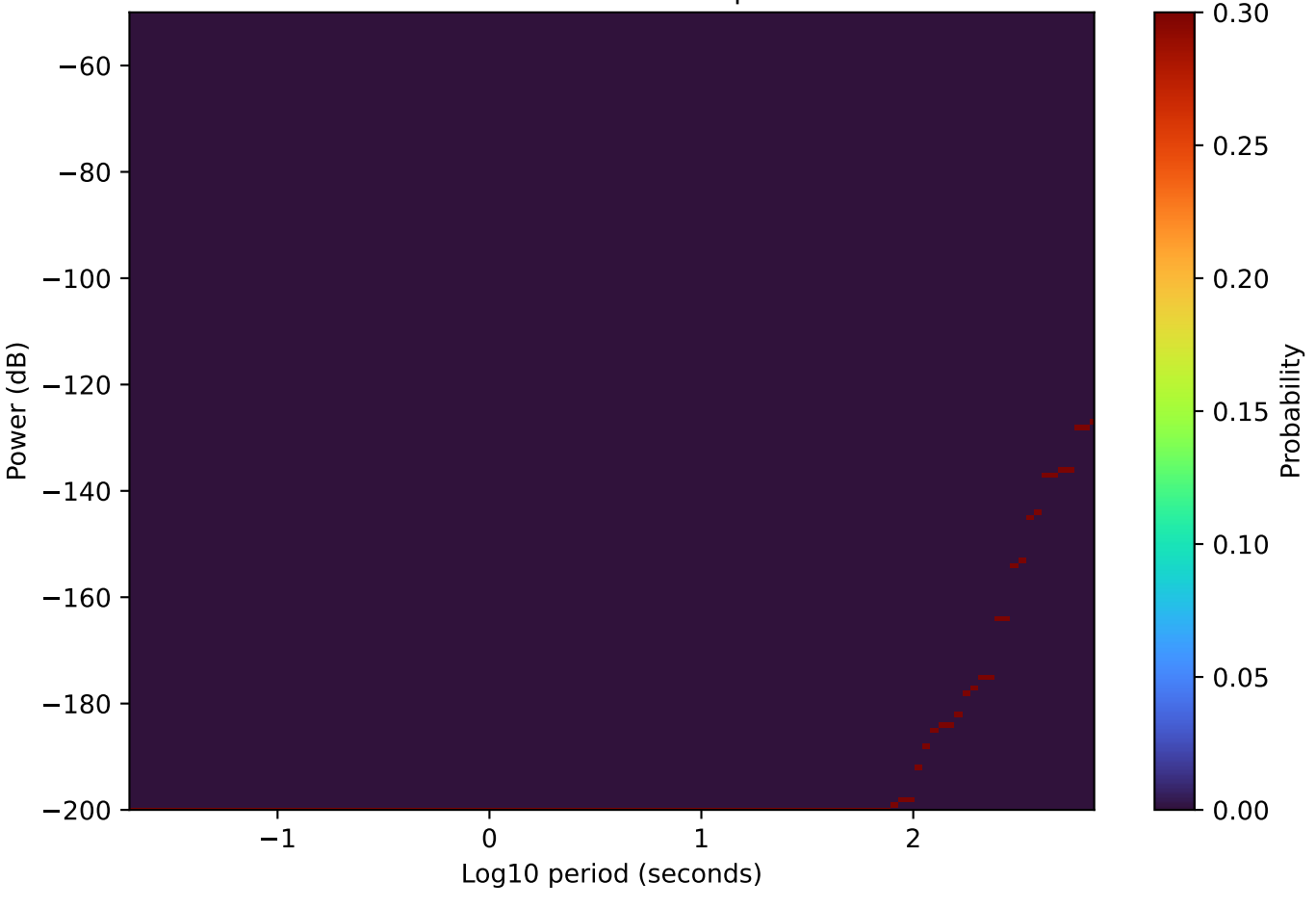

BK.BARR.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

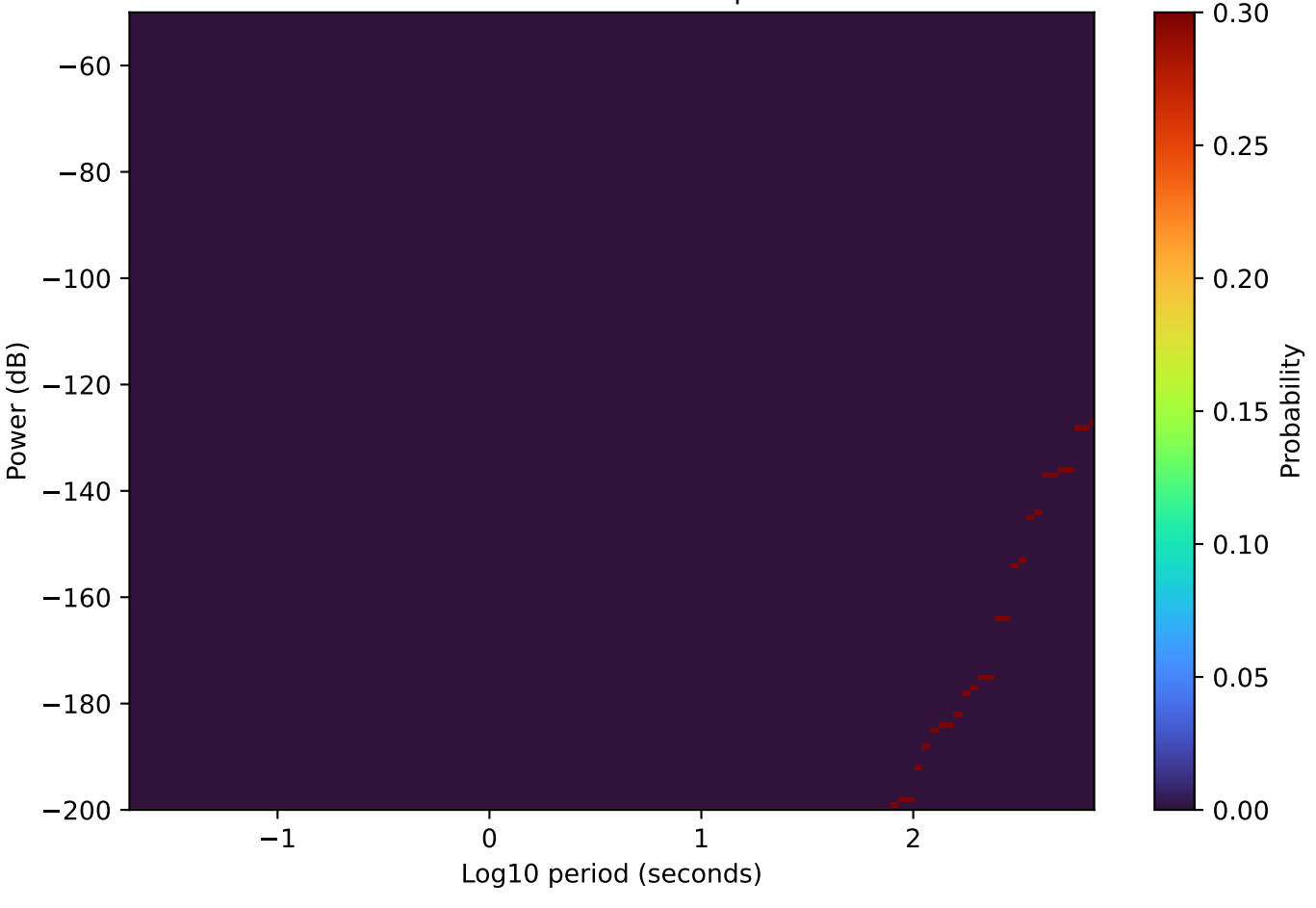

BK.BARR.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

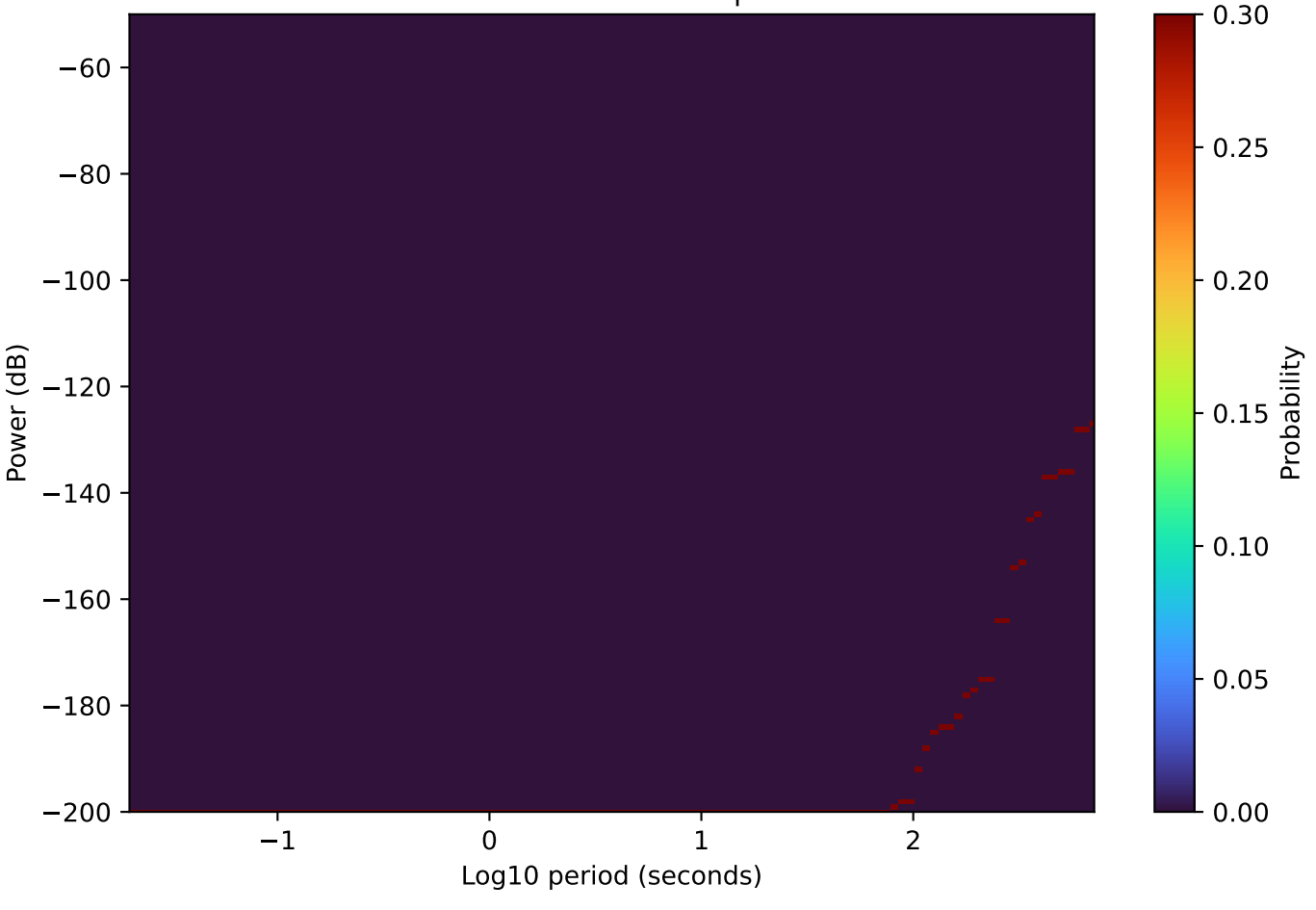

BK.BARR.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

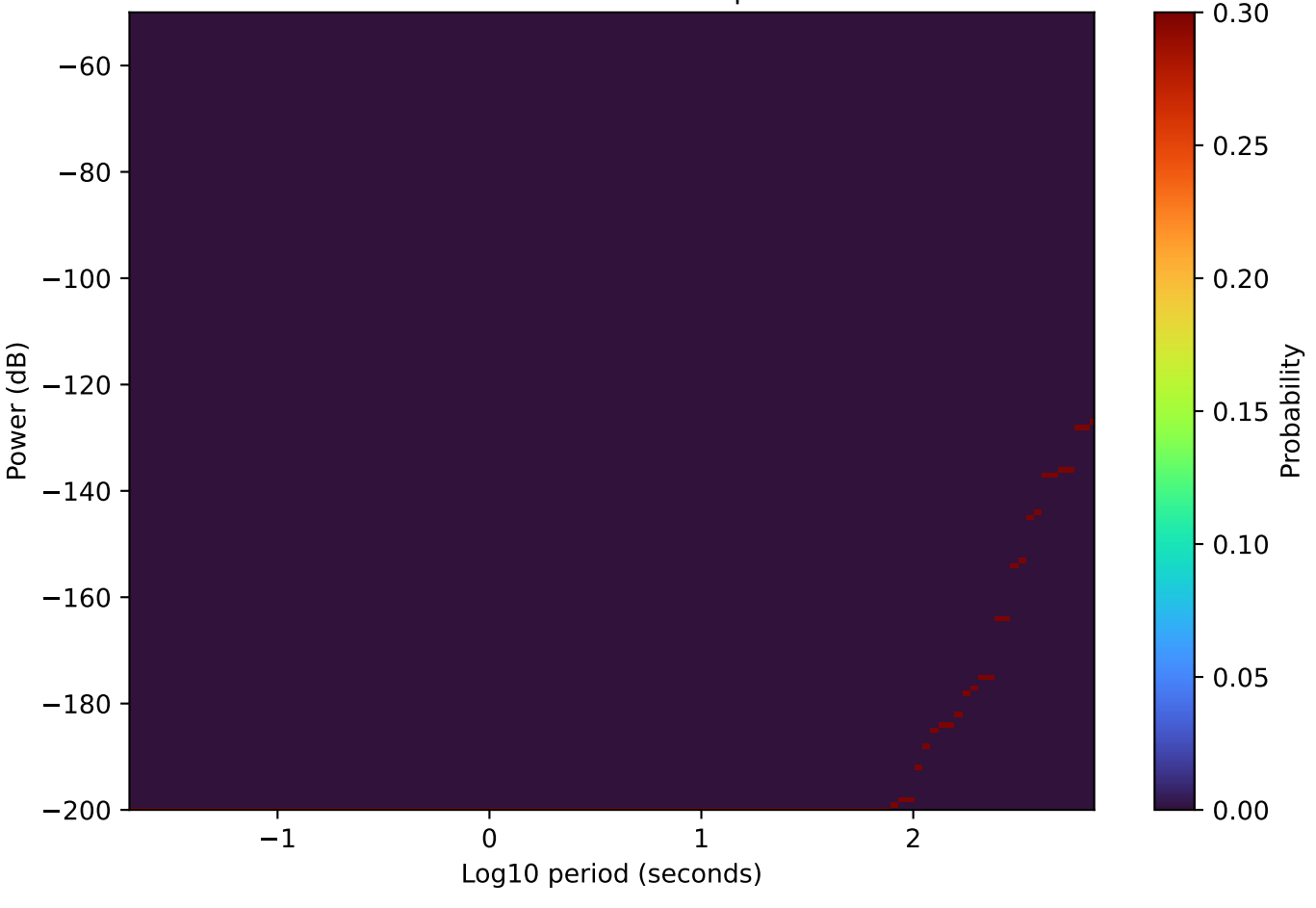

BK.BARR.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

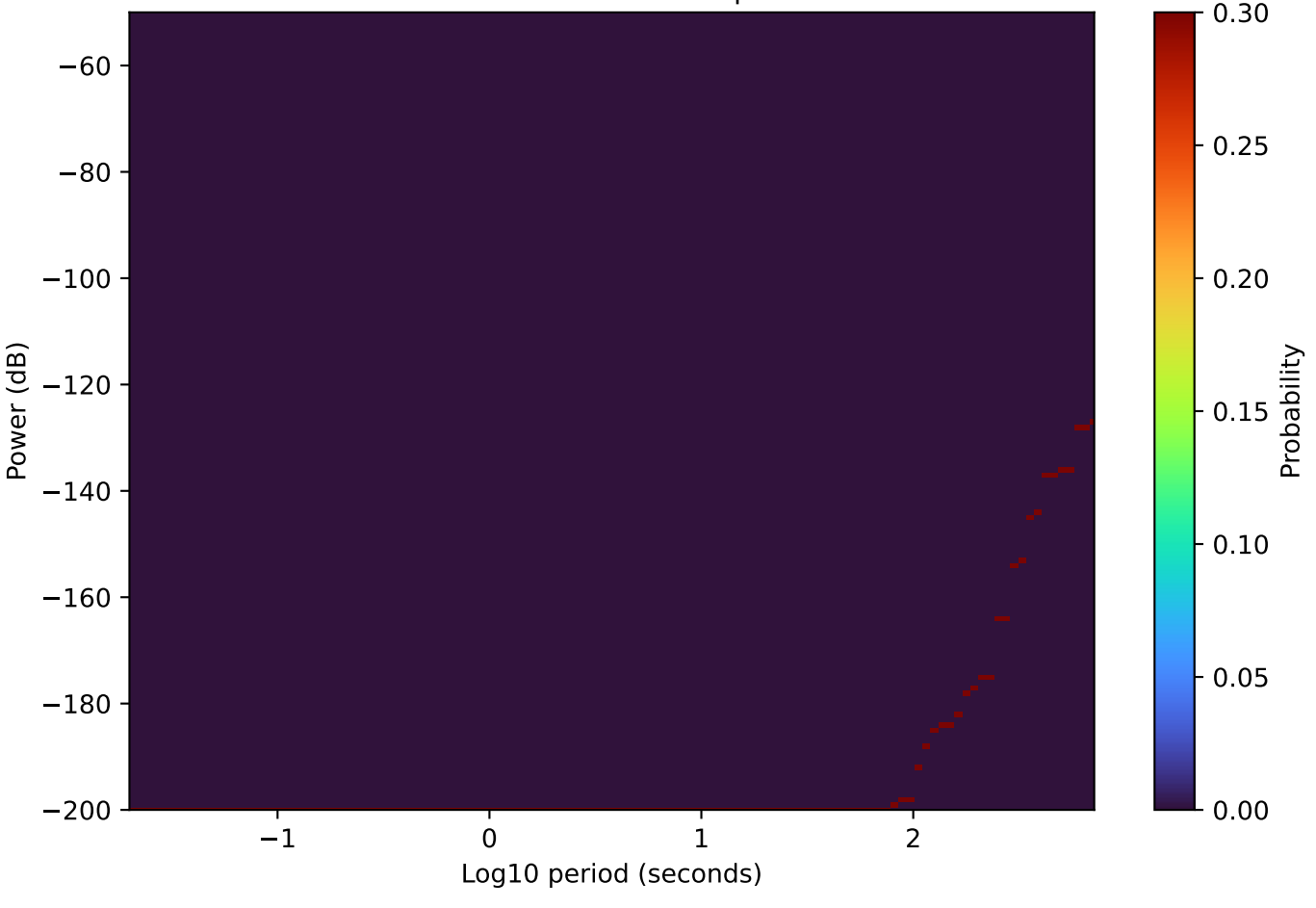

BK.BARR.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

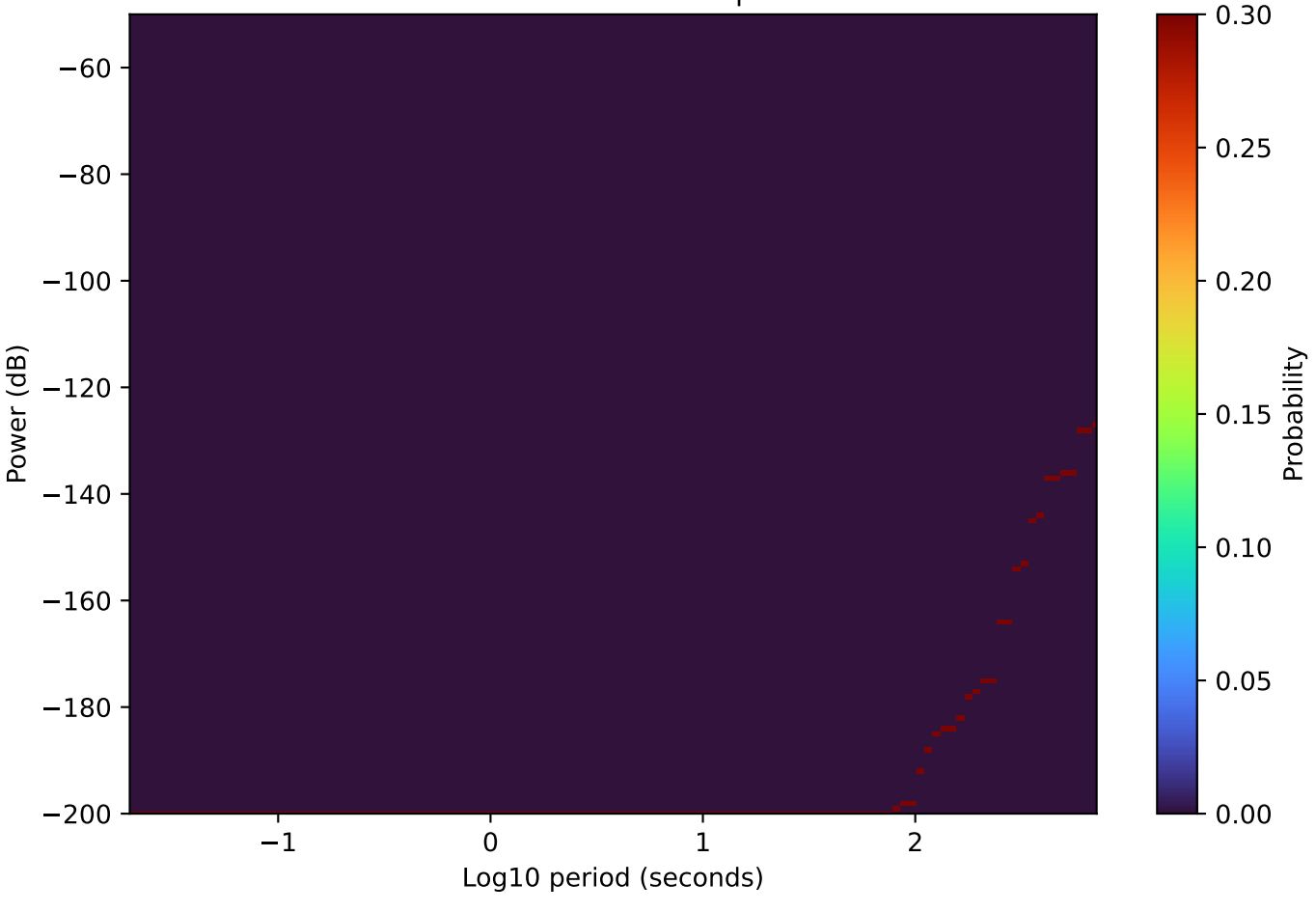

BK.BARR.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

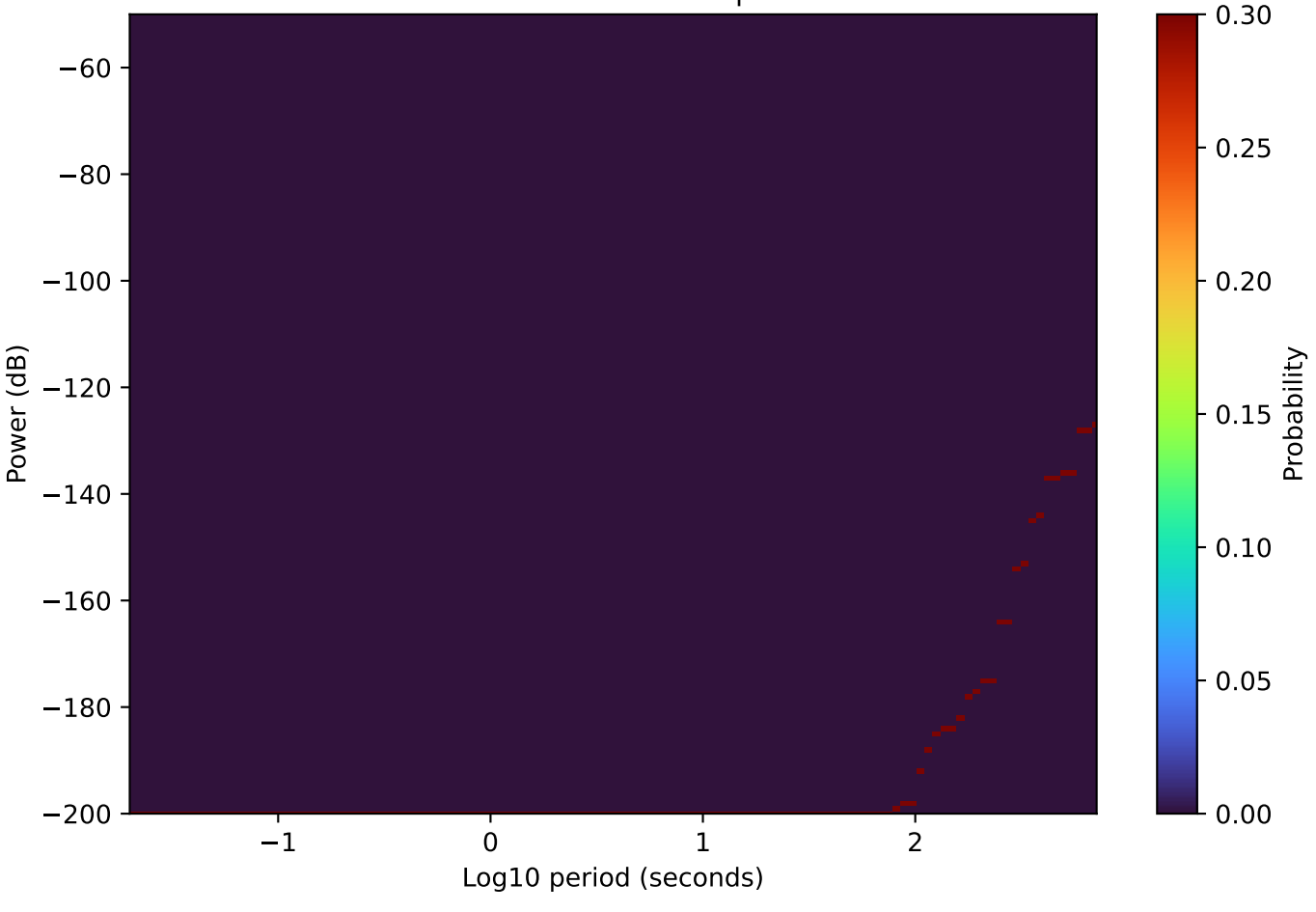

BK.BARR.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

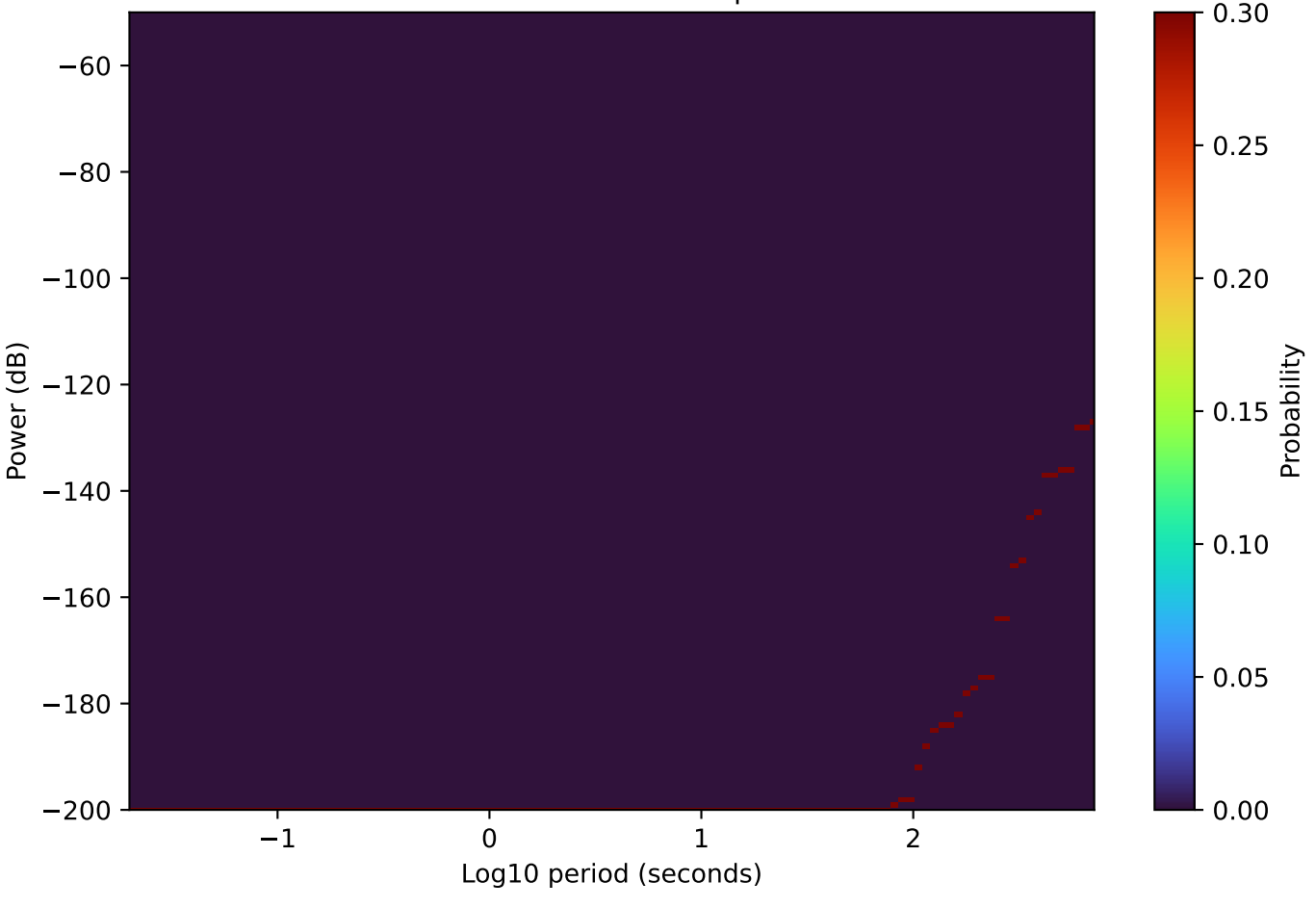

BK.BARR.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

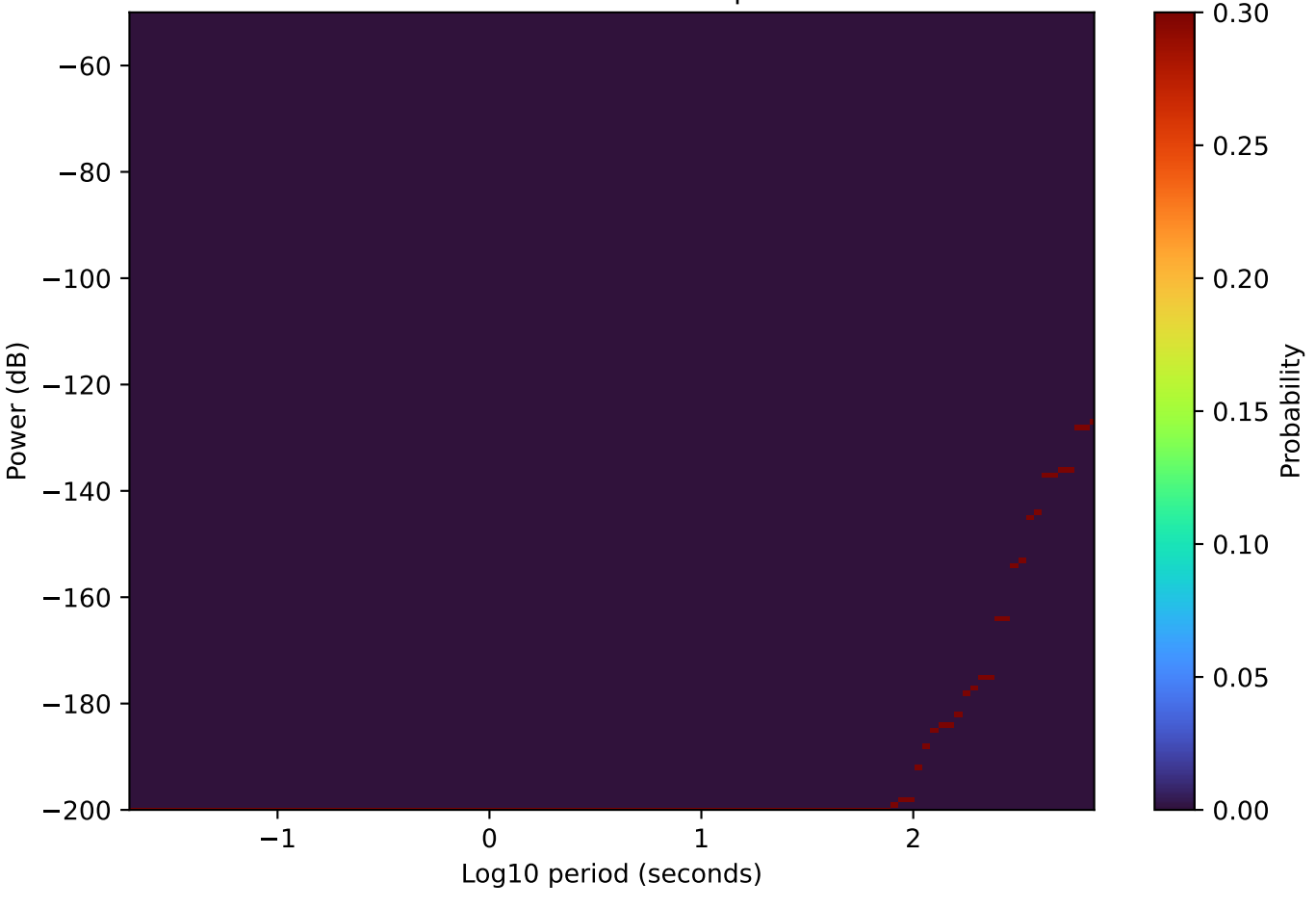

BK.BARR.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

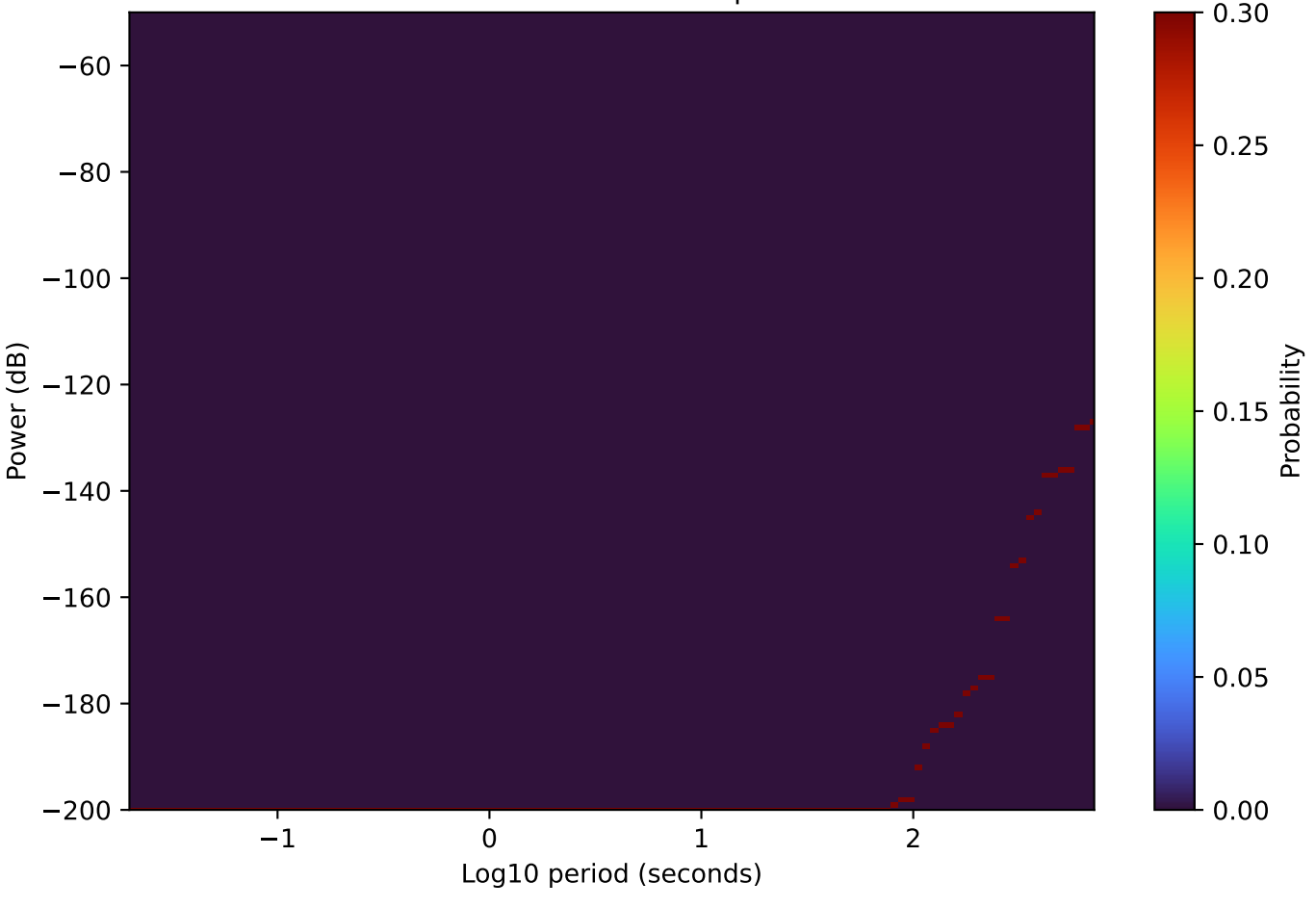

BK.BARR.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

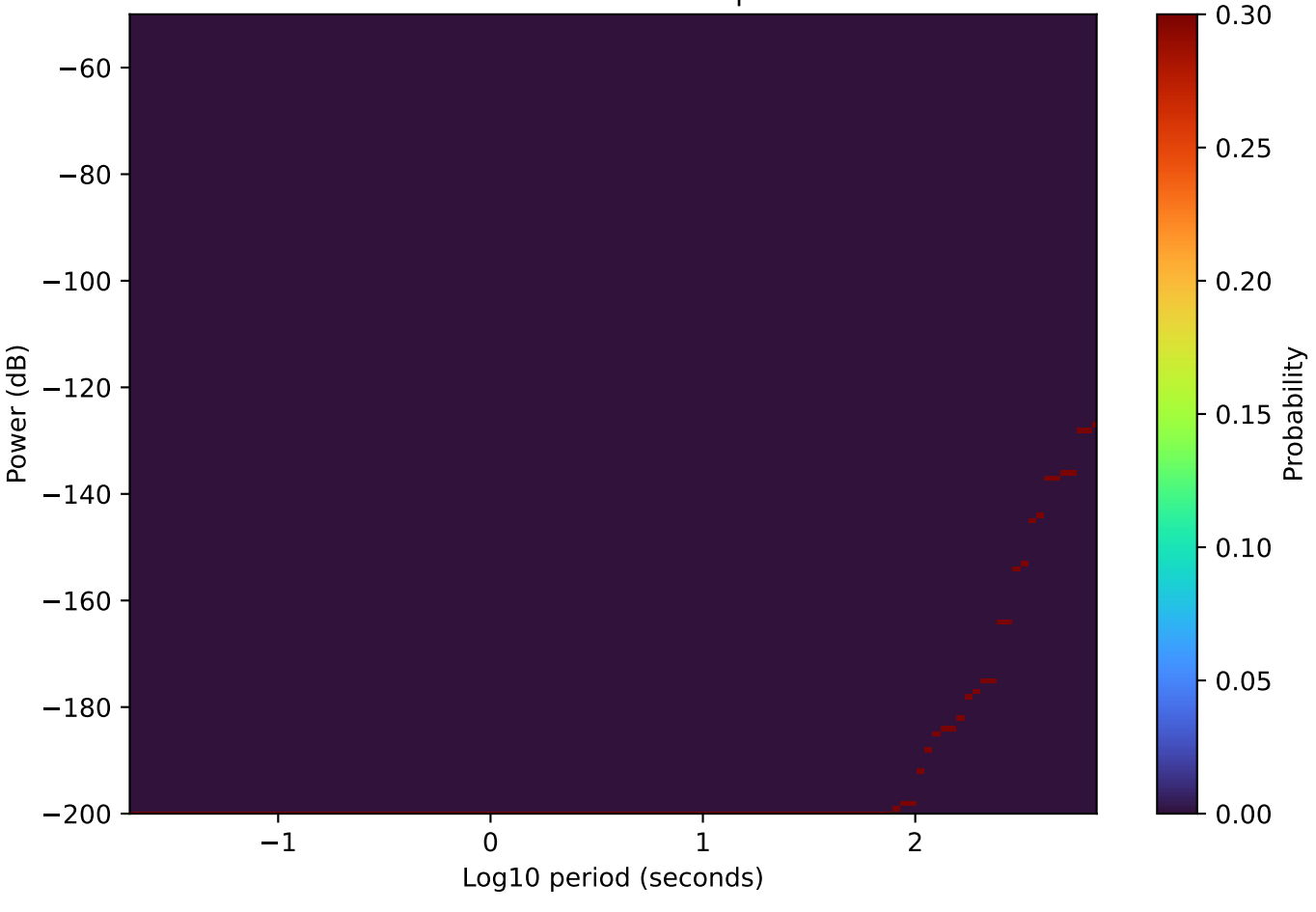

BK.BARR.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

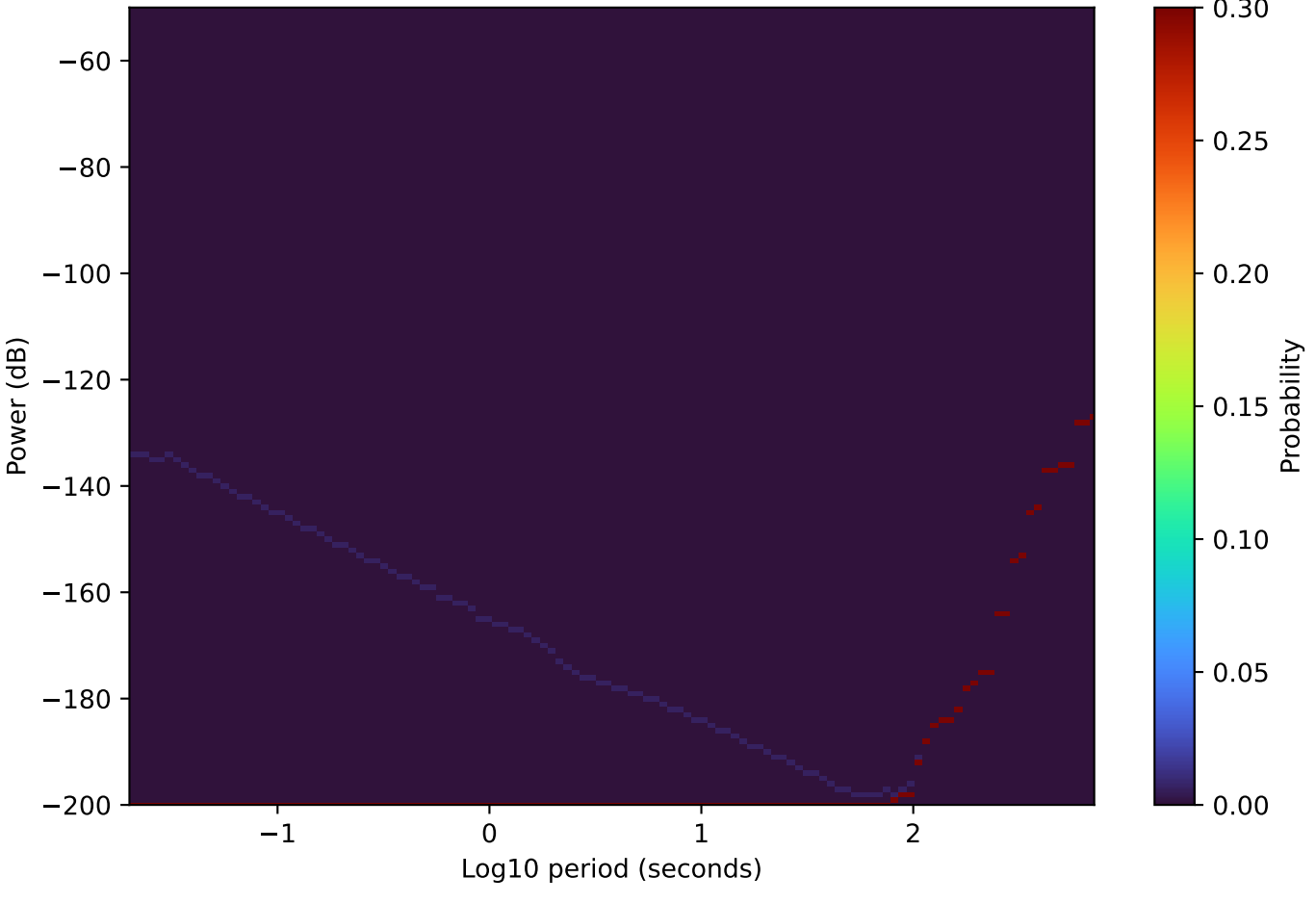

BK.BARR.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

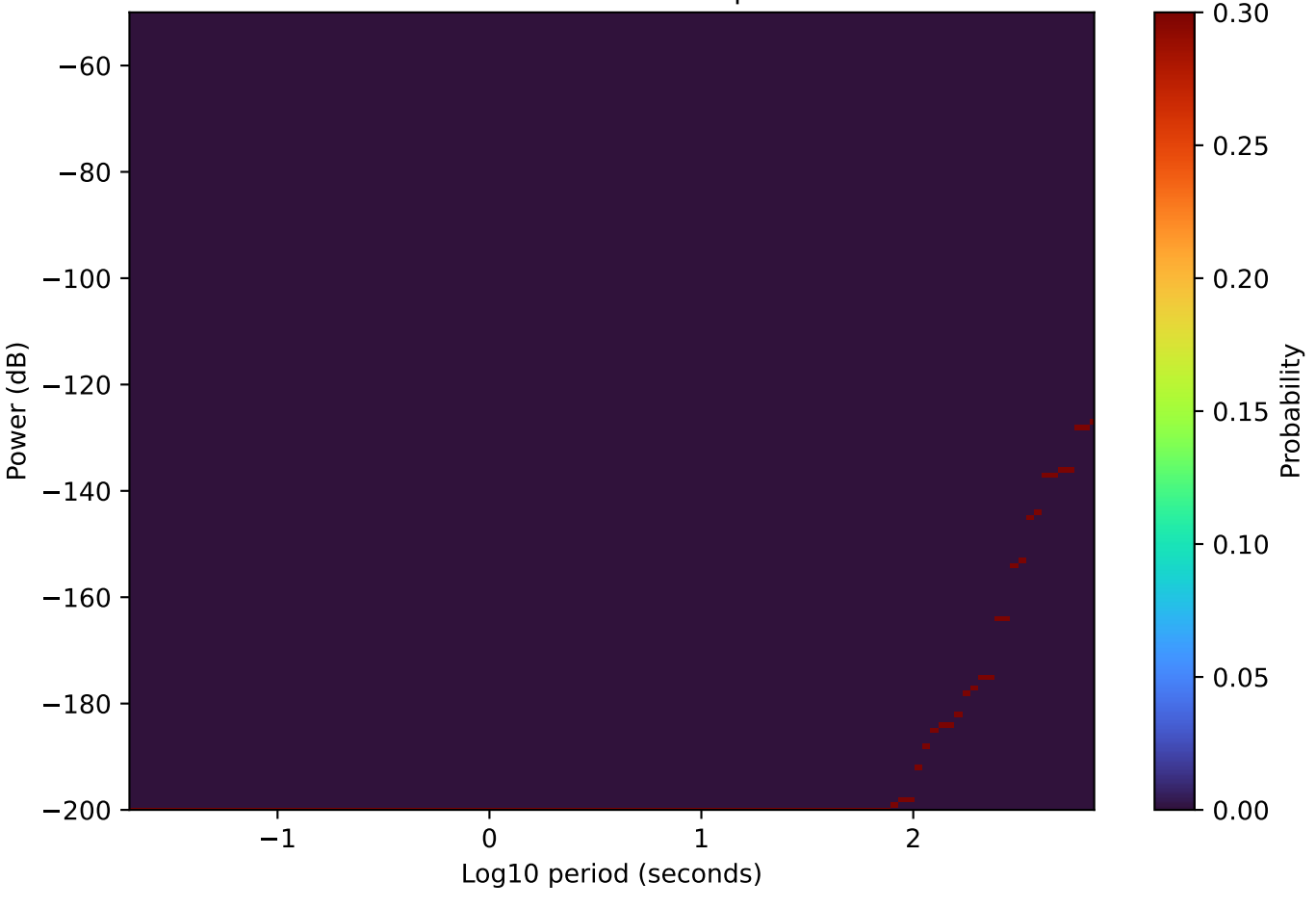

BK.BARR.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

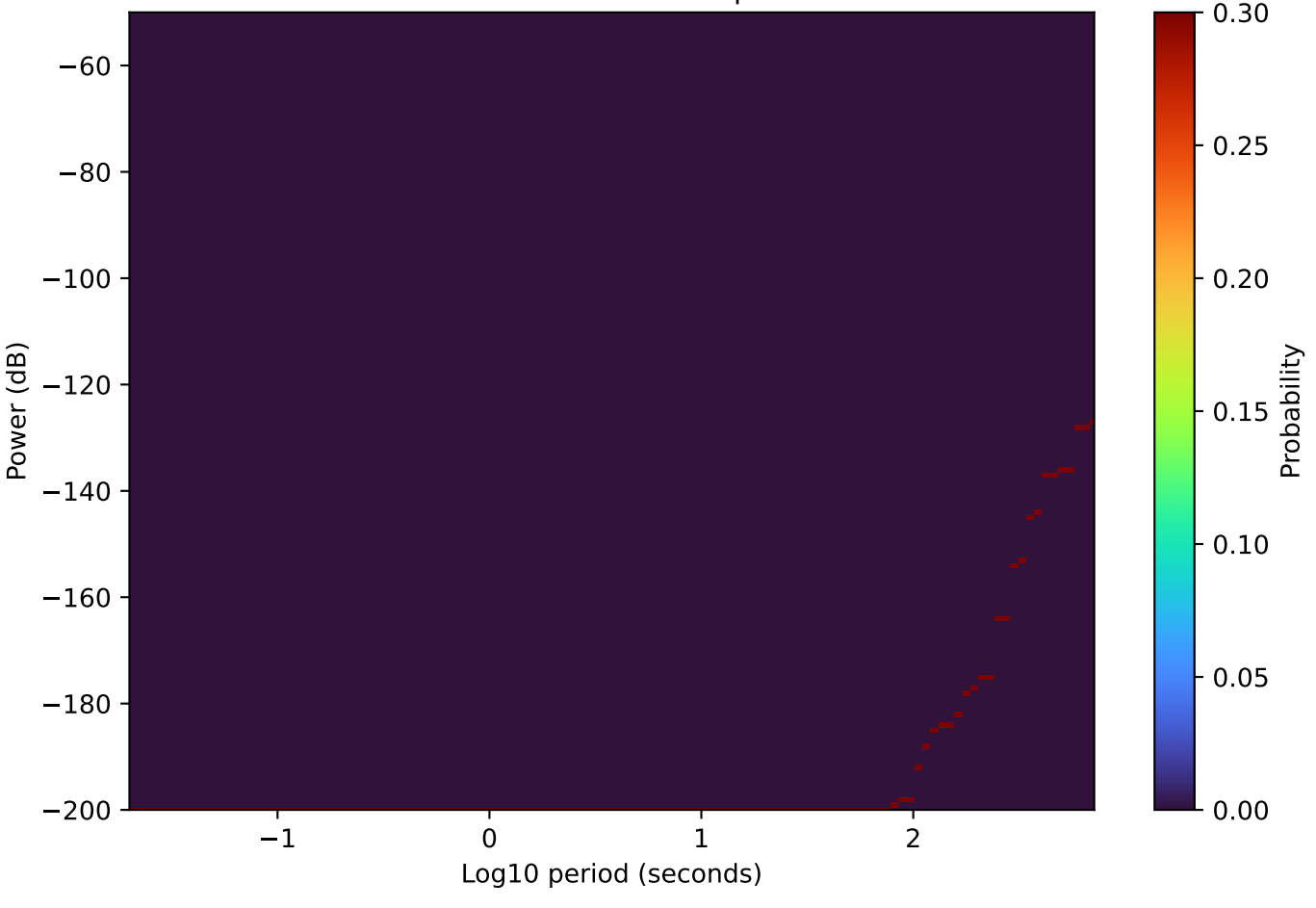

BK.BARR.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

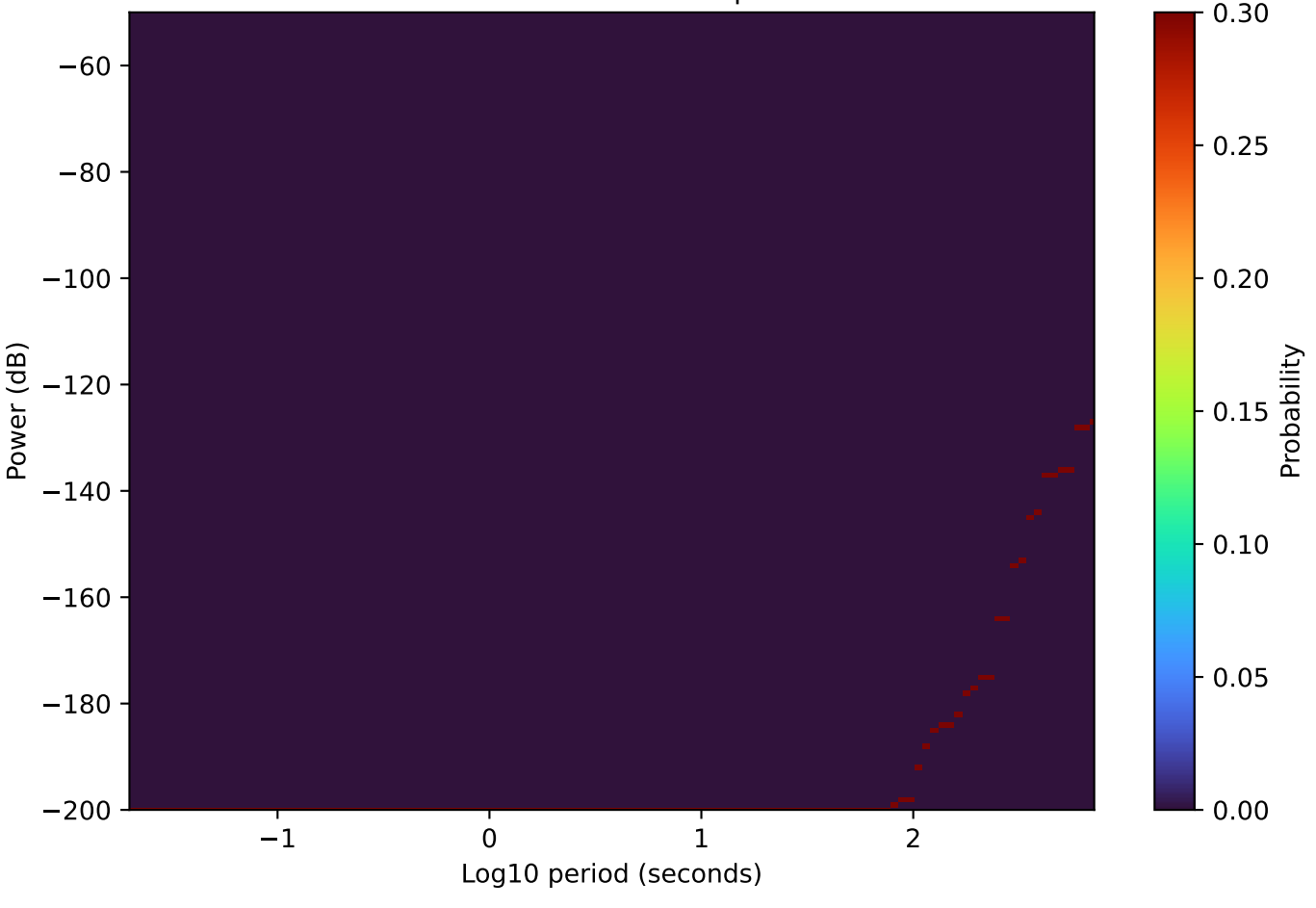

BK.BARR.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

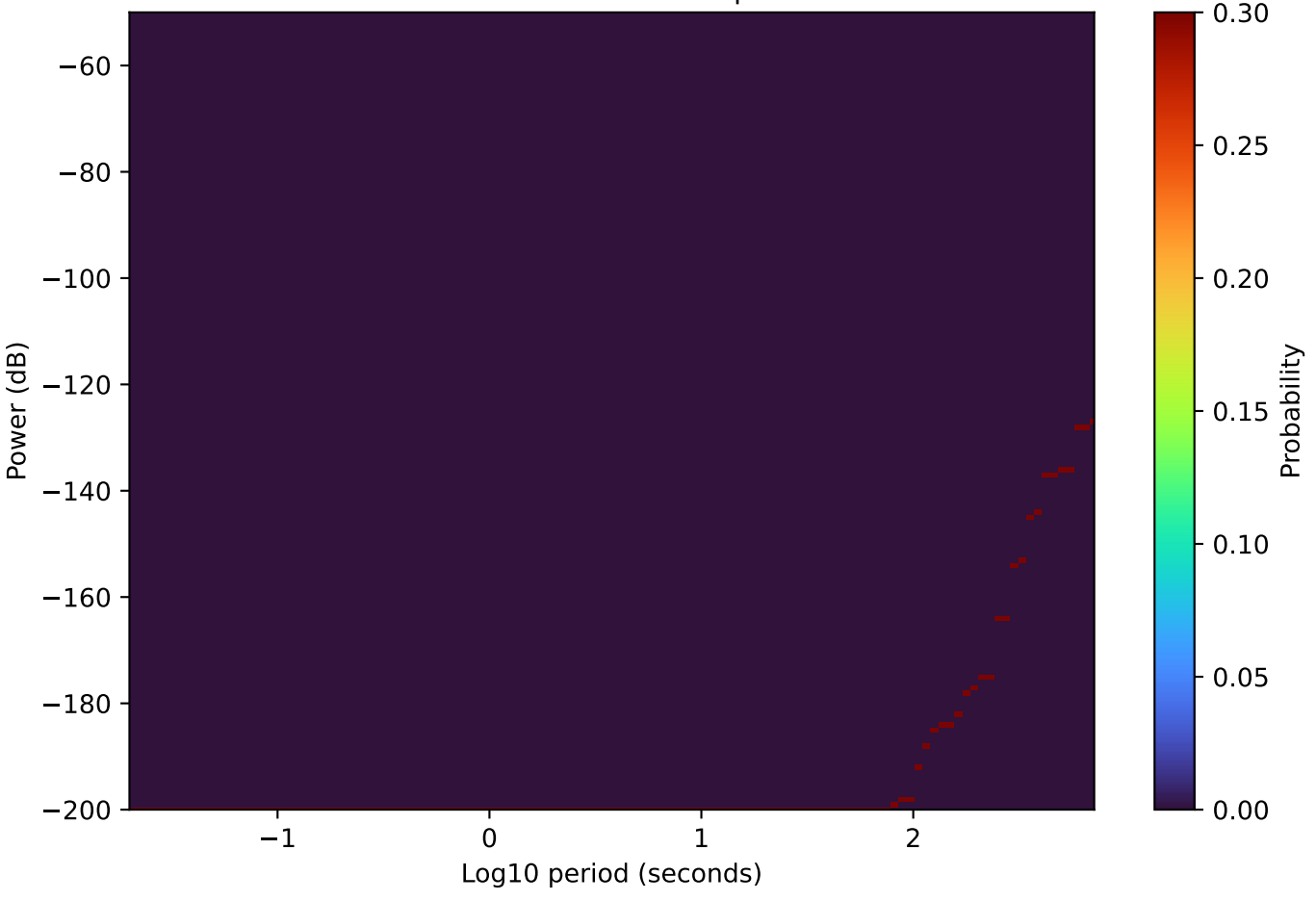

BK.BARR.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

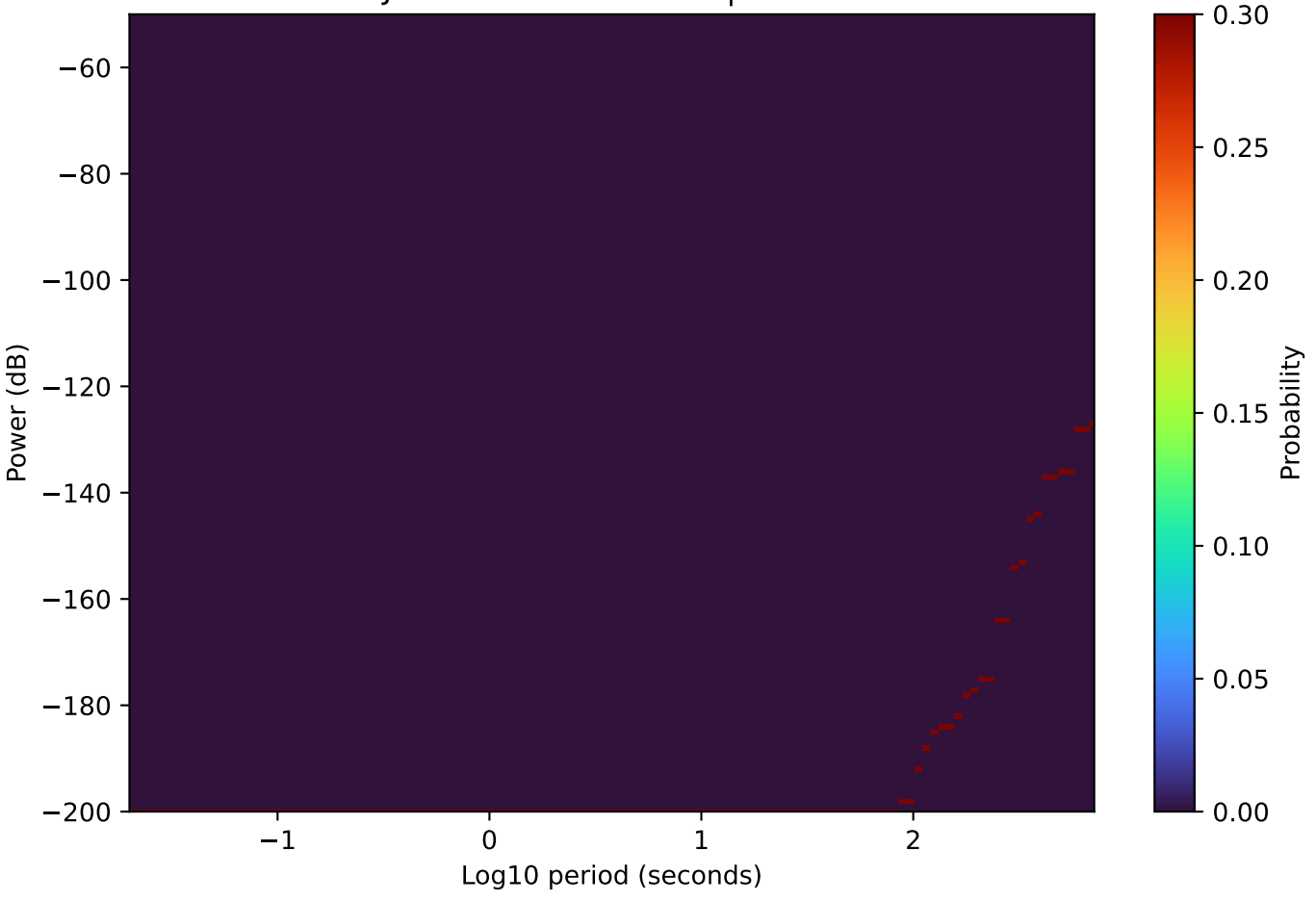

BK.BARR.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

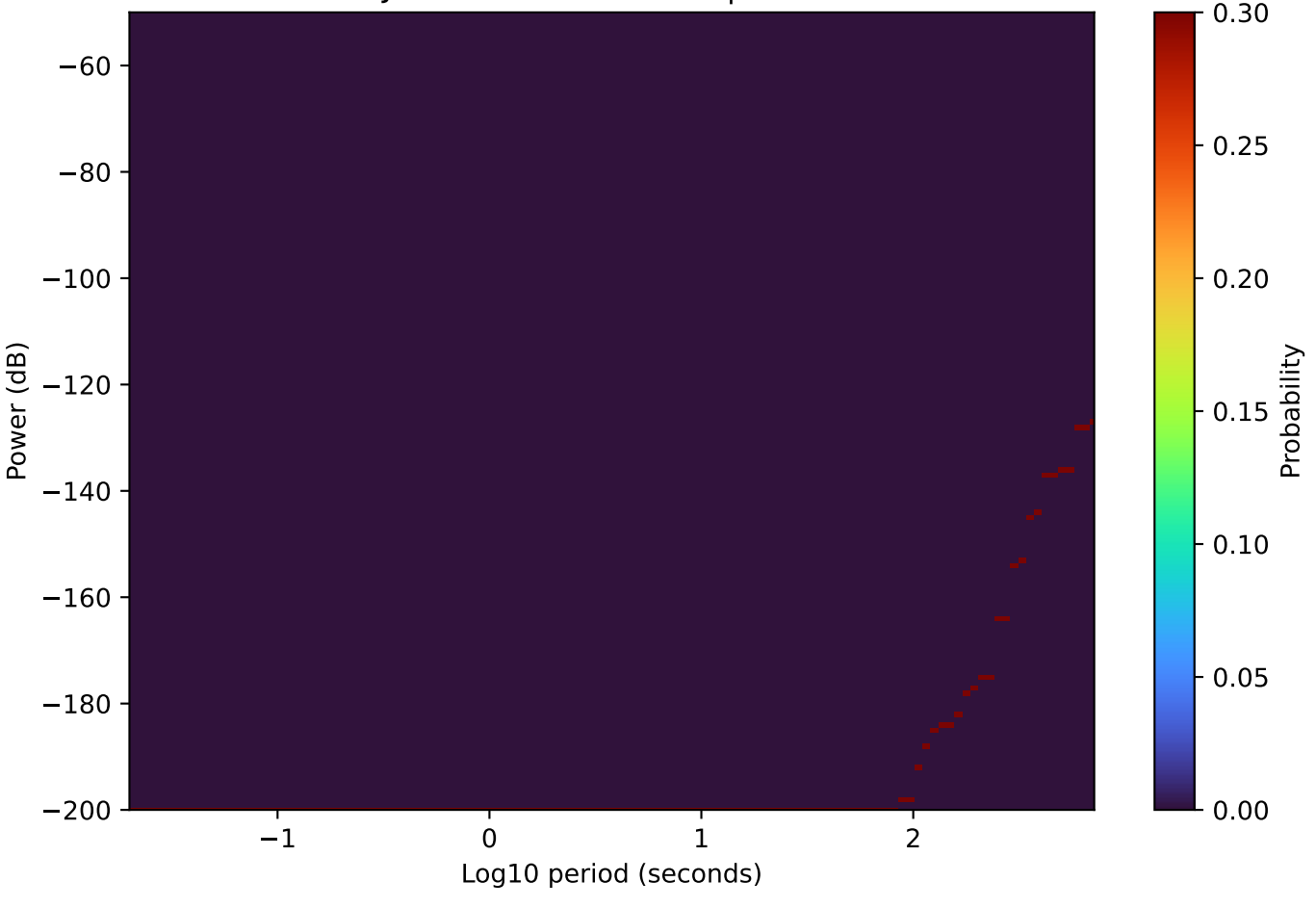

BK.BARR.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

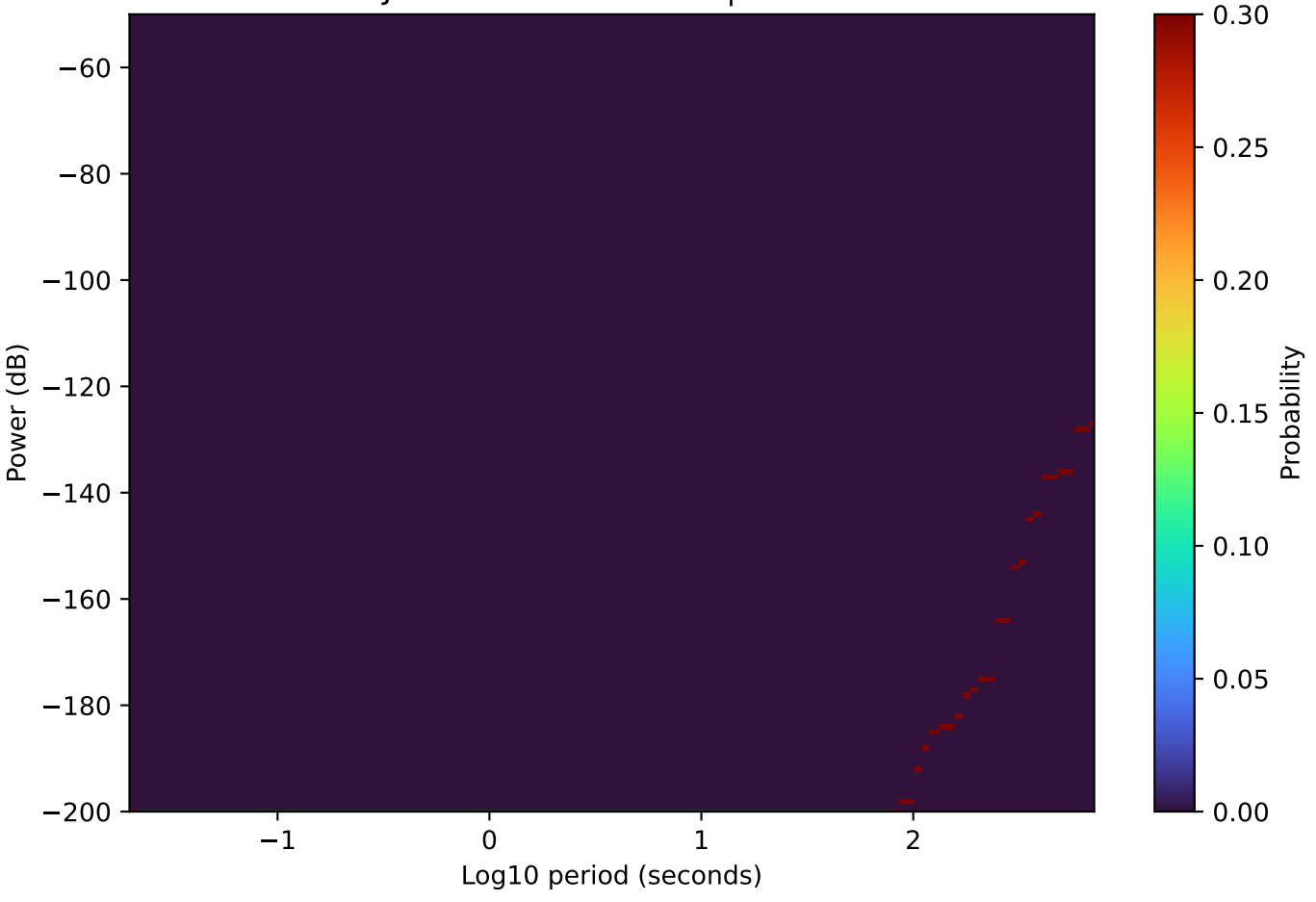

BK.BARR.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

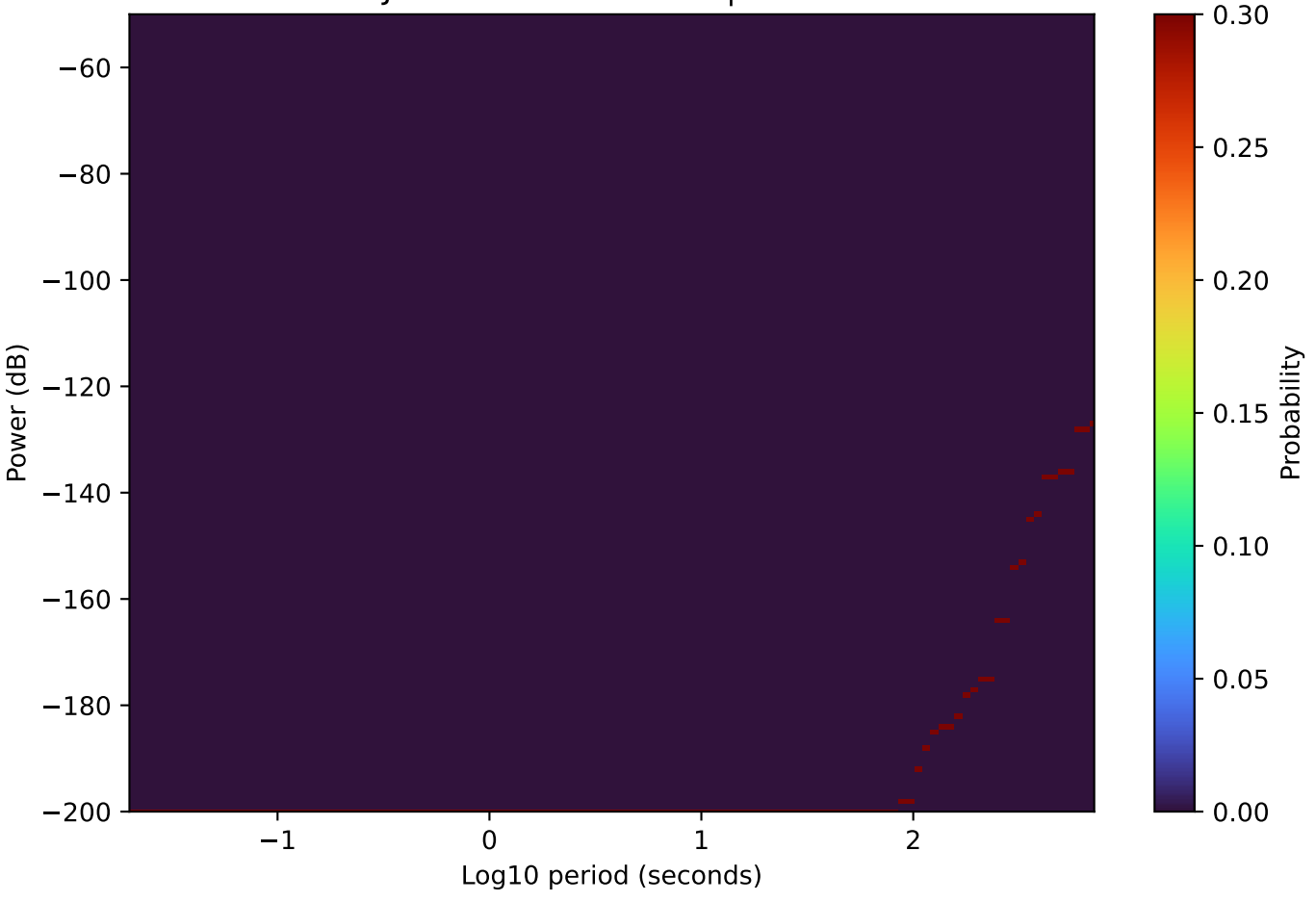

BK.BARR.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

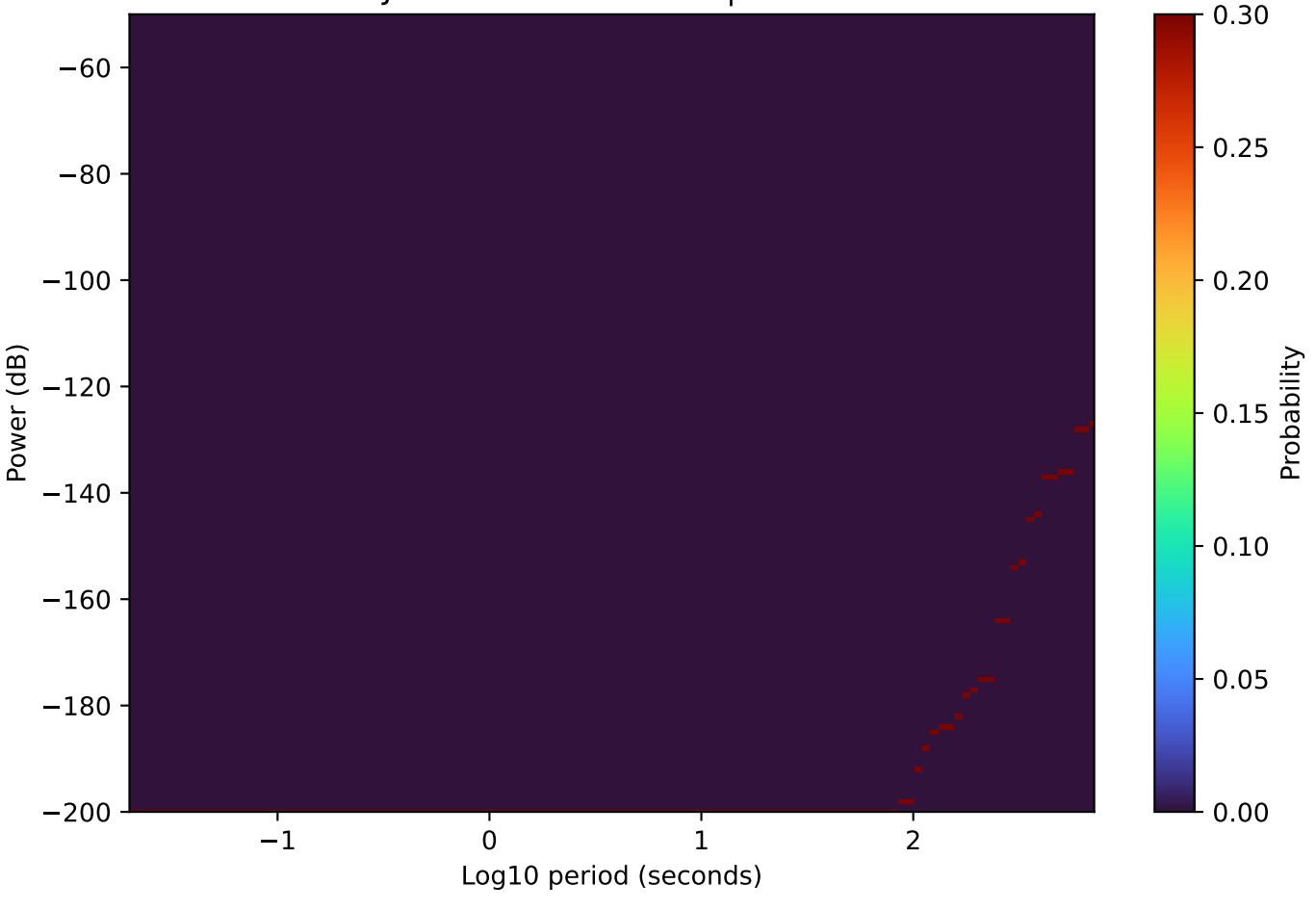

BK.BARR.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

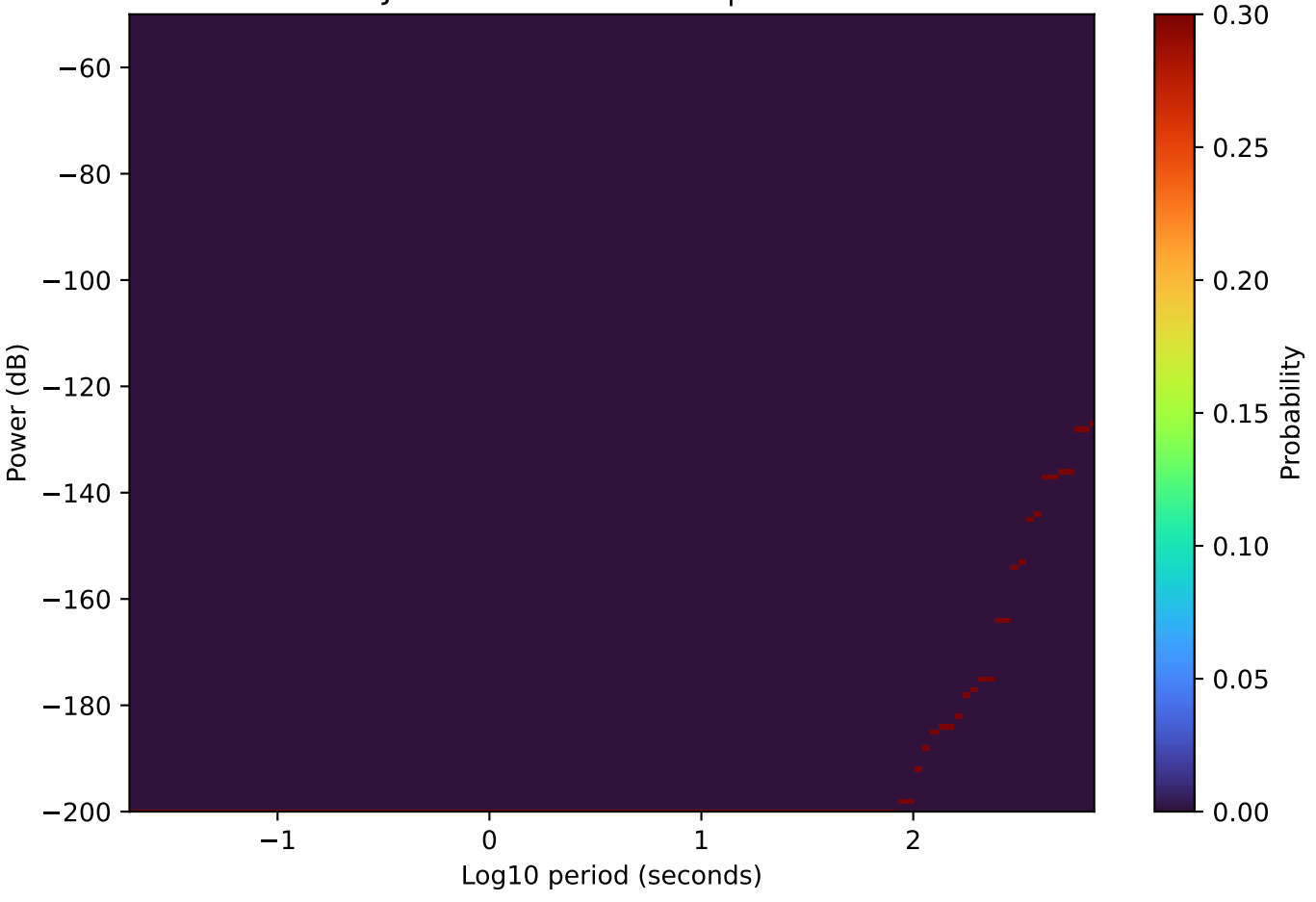

BK.BJES.00.HHN 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

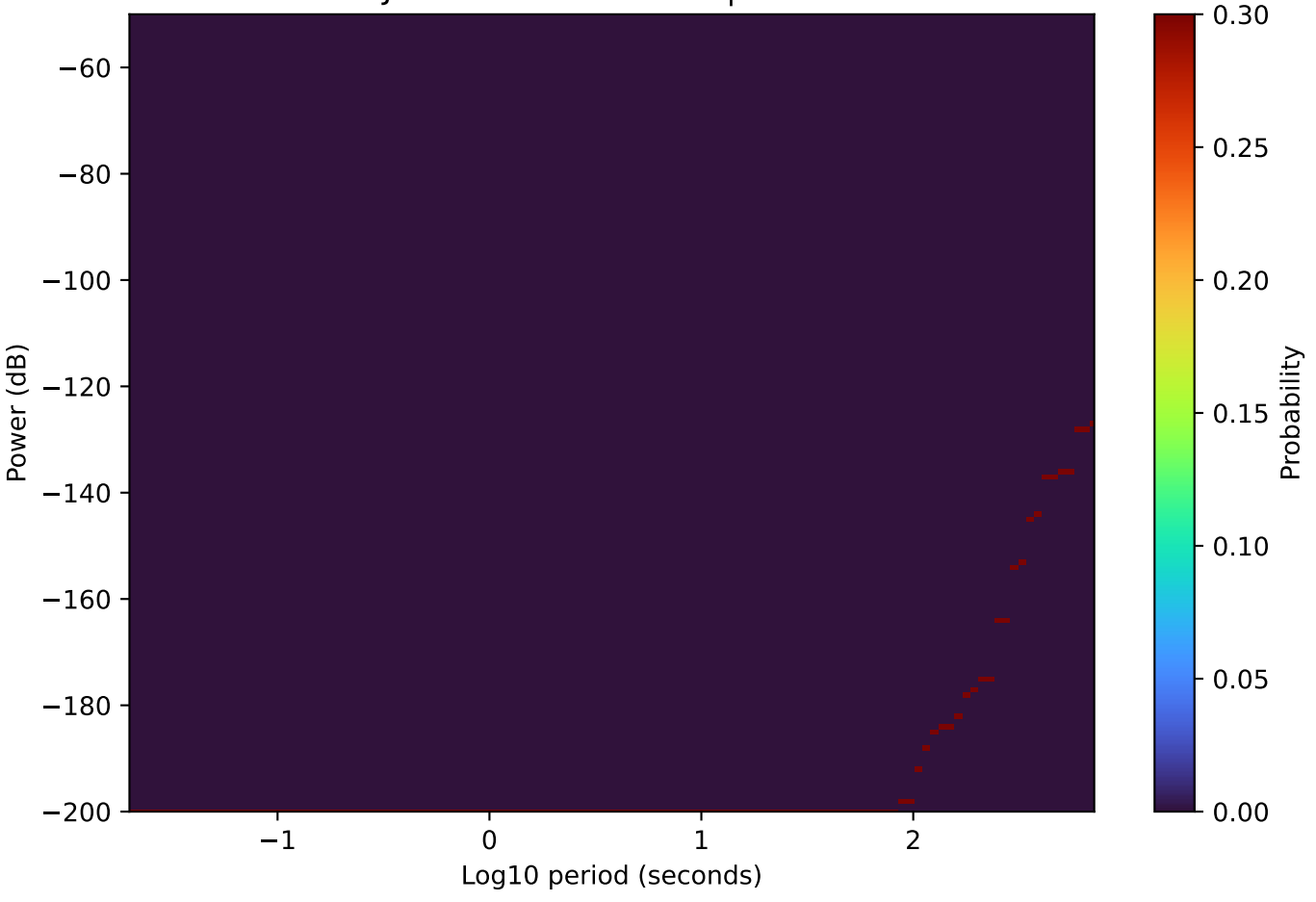

BK.BJES.00.HHN 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

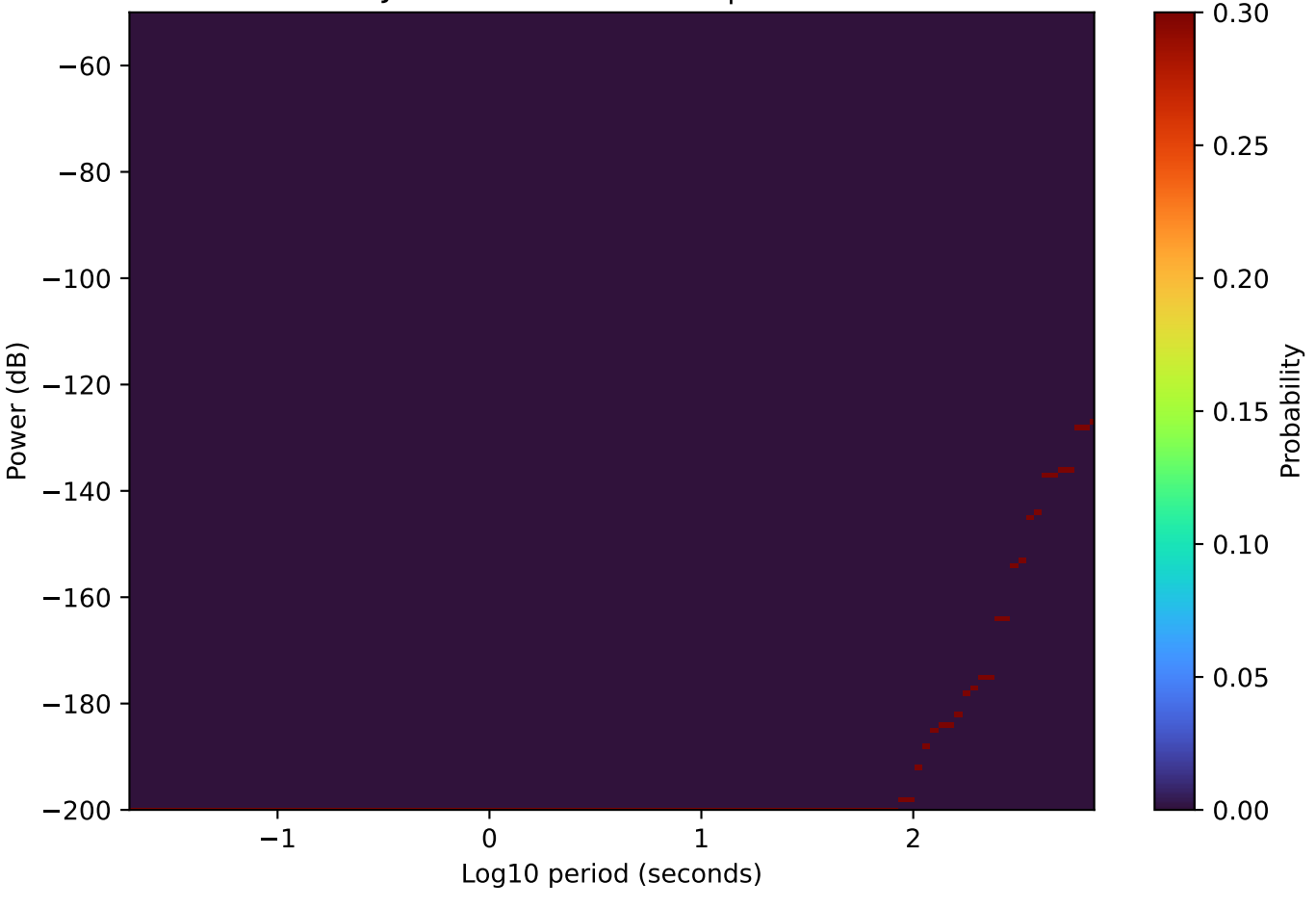

BK.BJES.00.HHN 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

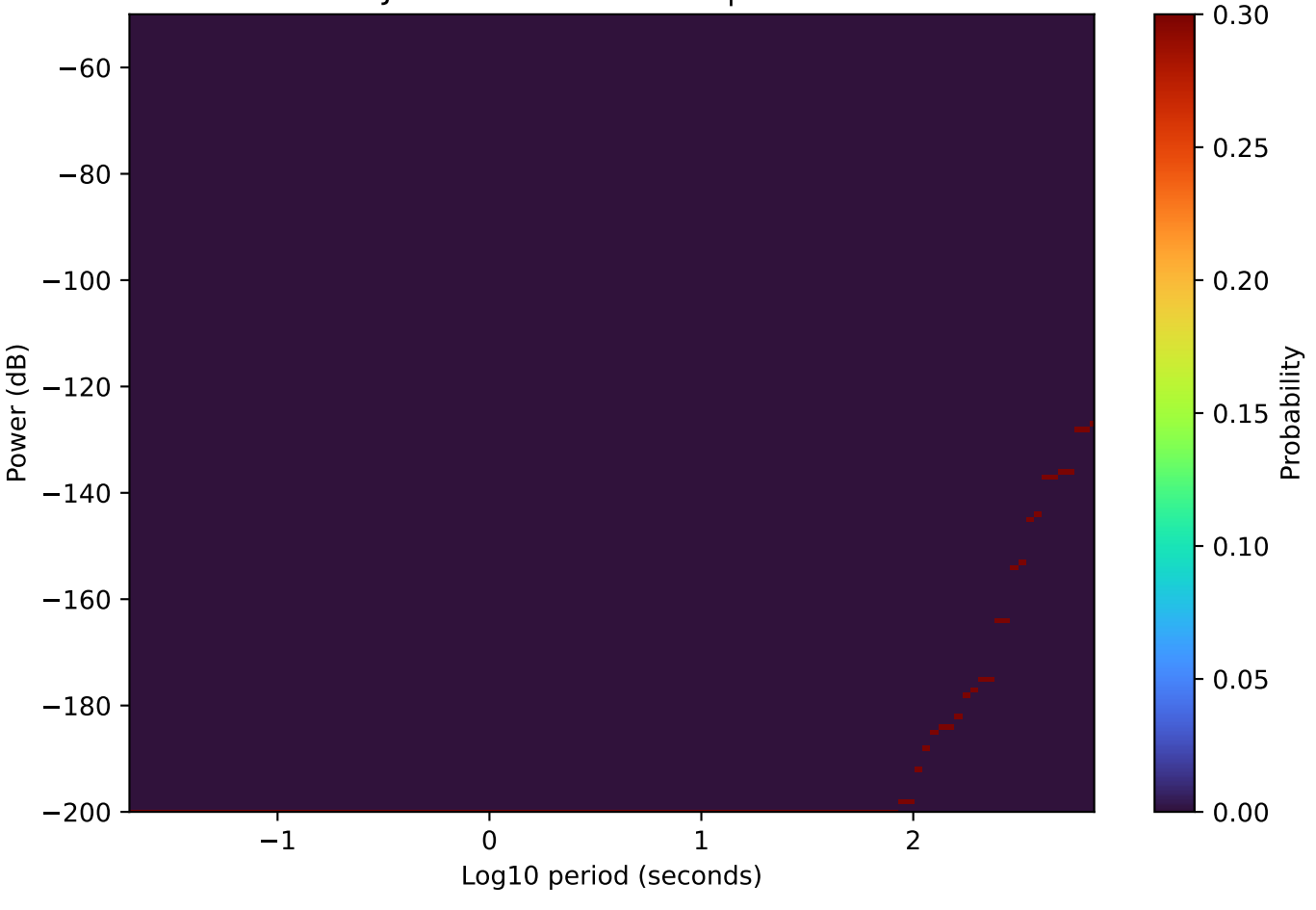

BK.BJES.00.HHN 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

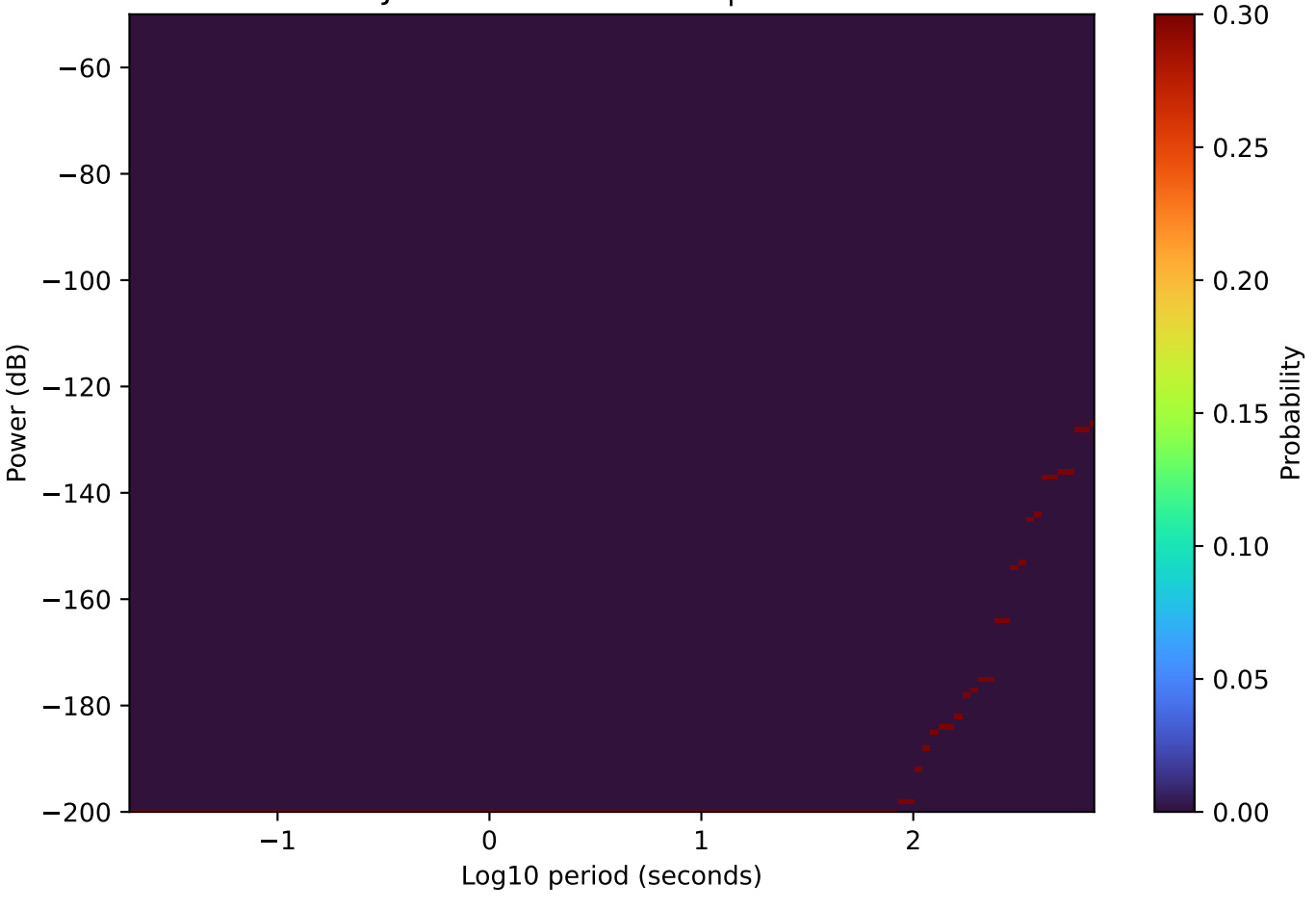

BK.BJES.00.HHN 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

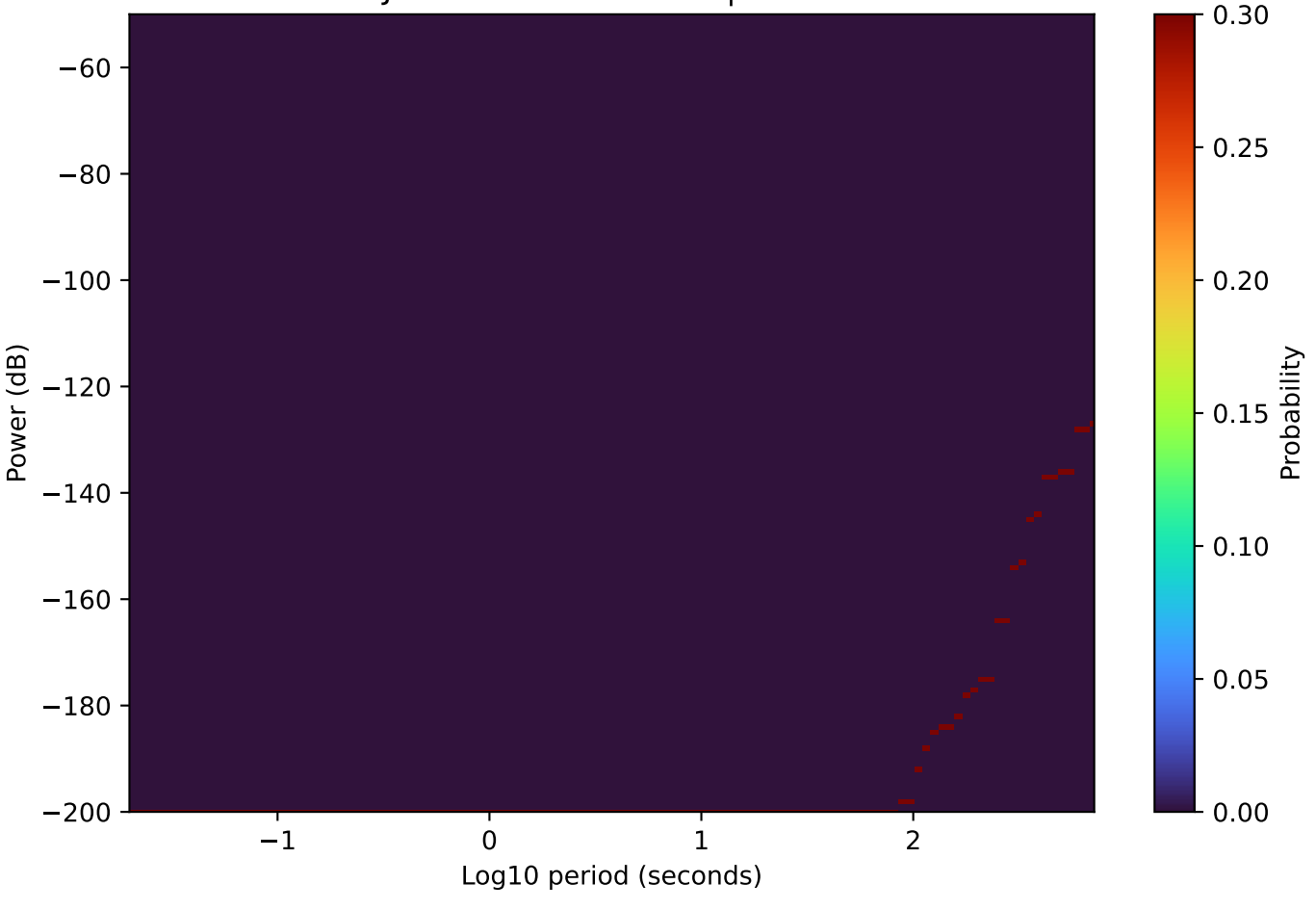

BK.BJES.00.HHN 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

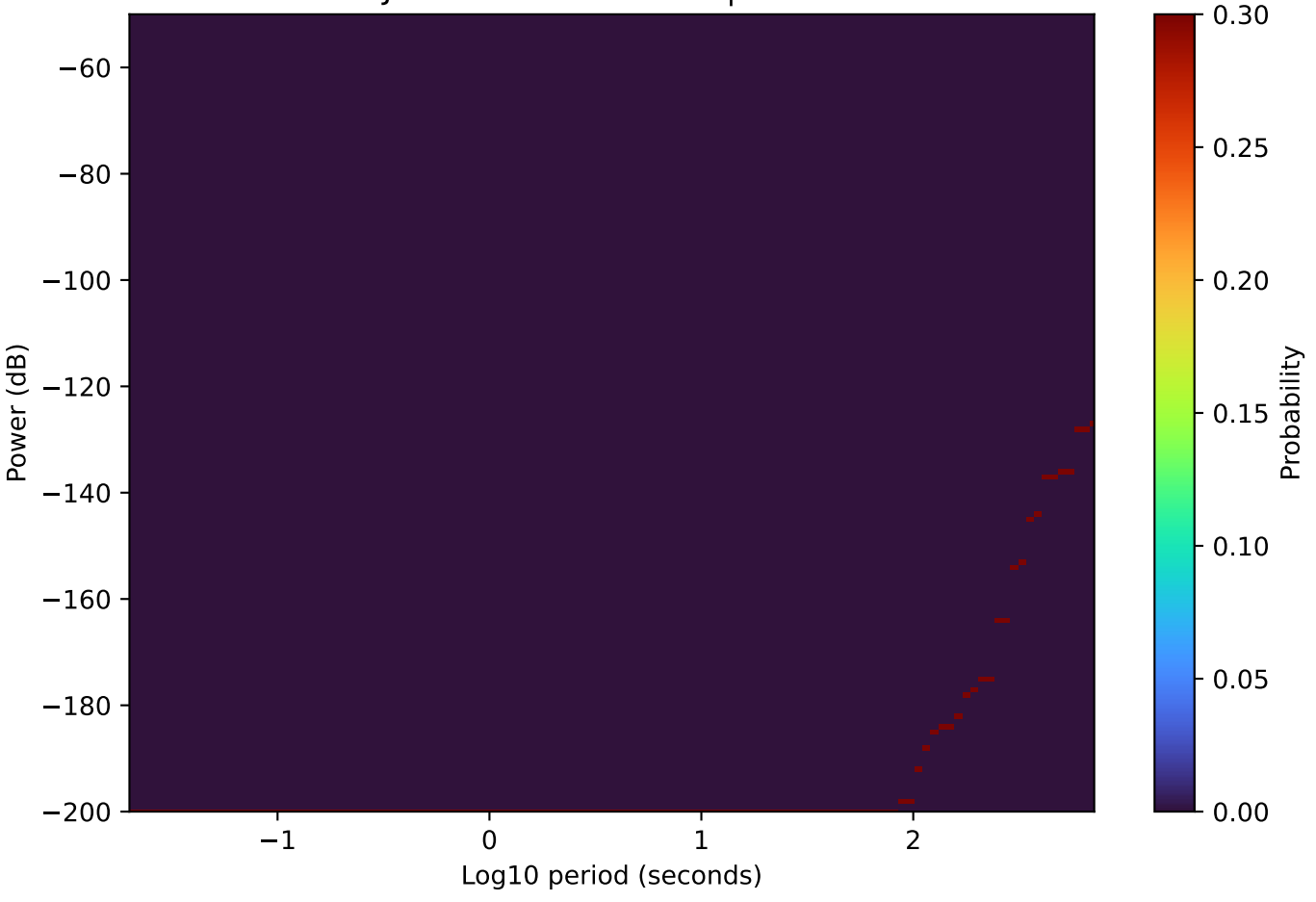

BK.BJES.00.HHN 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

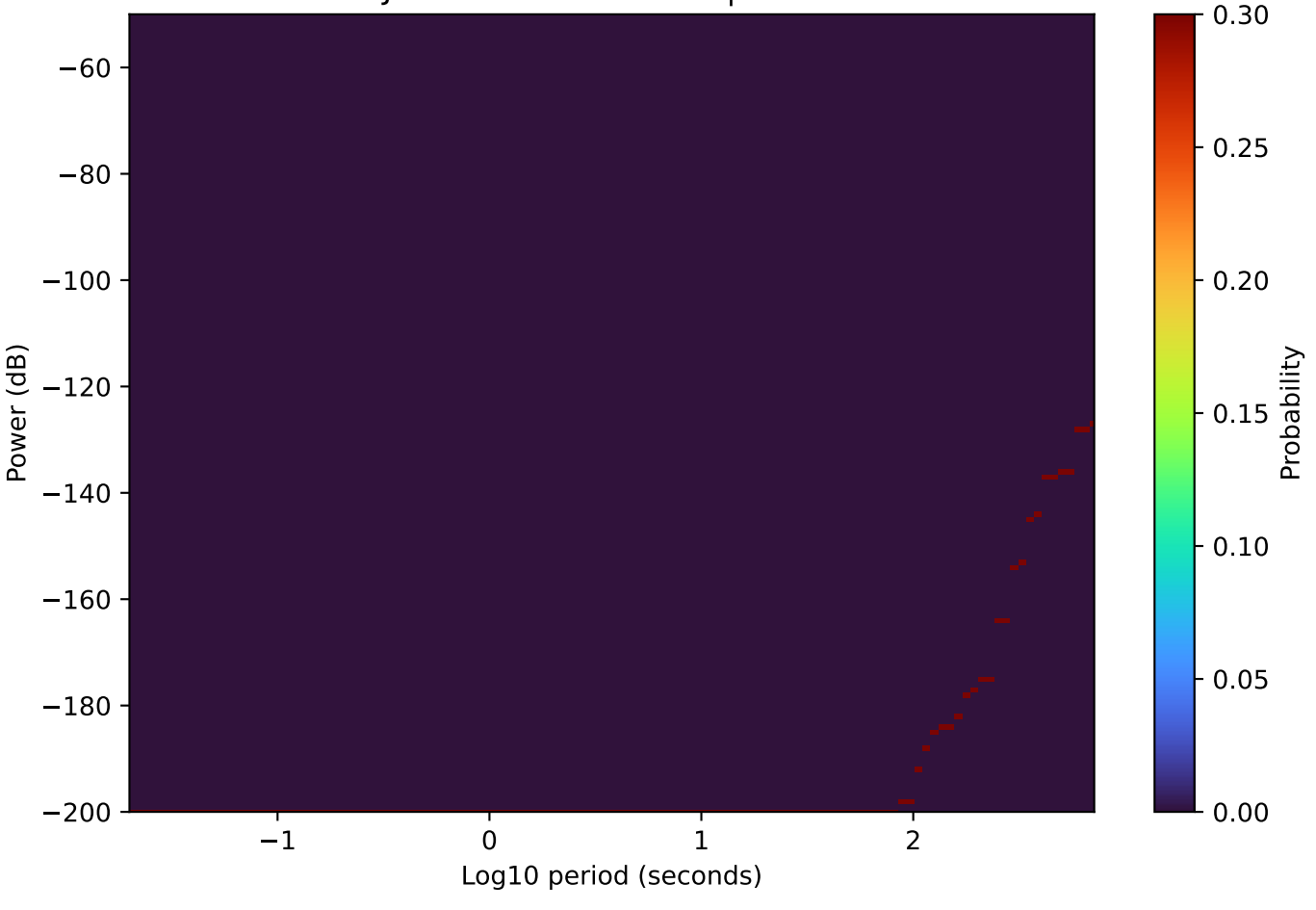

BK.BJES.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

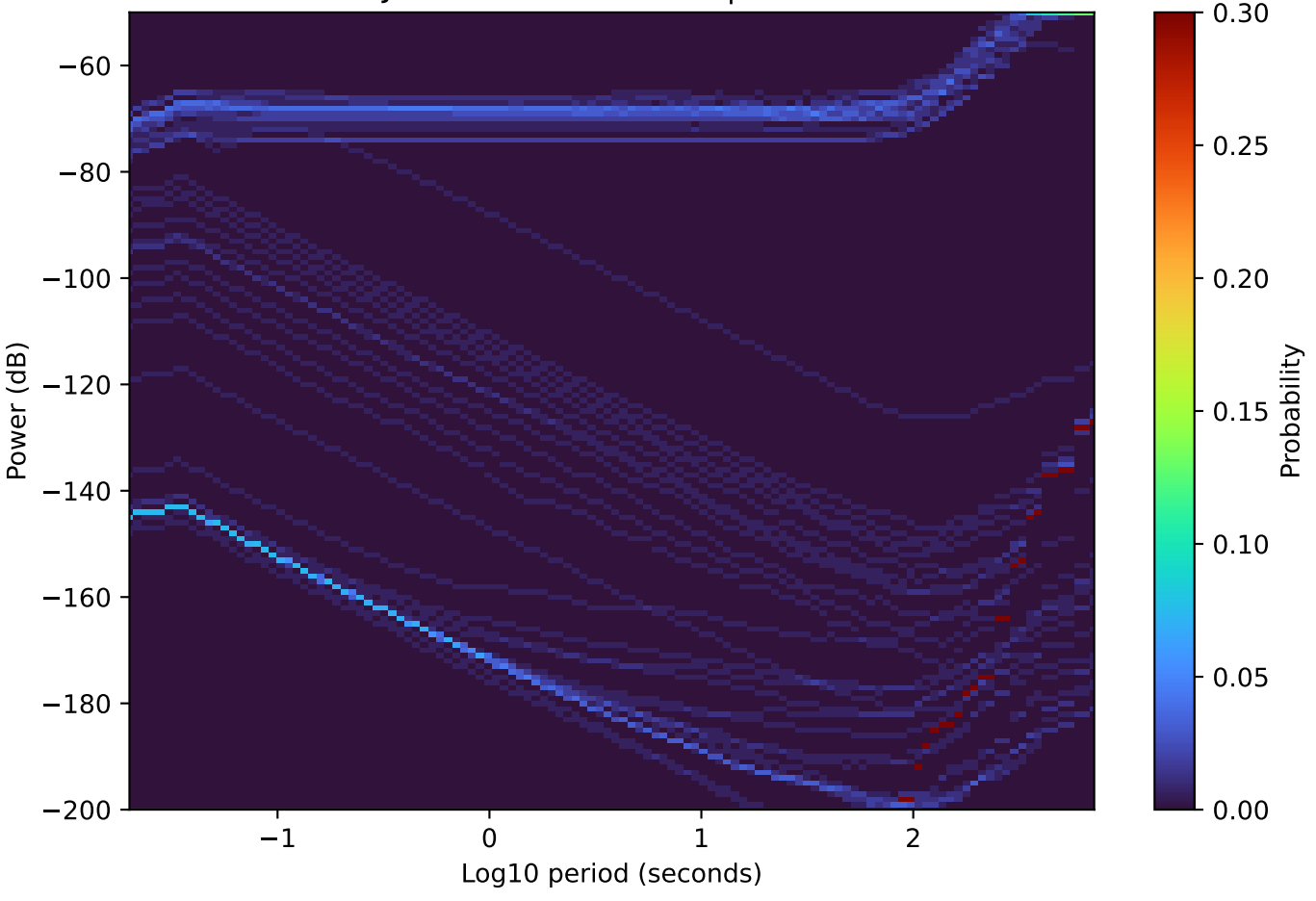

BK.BJES.00.HHN 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

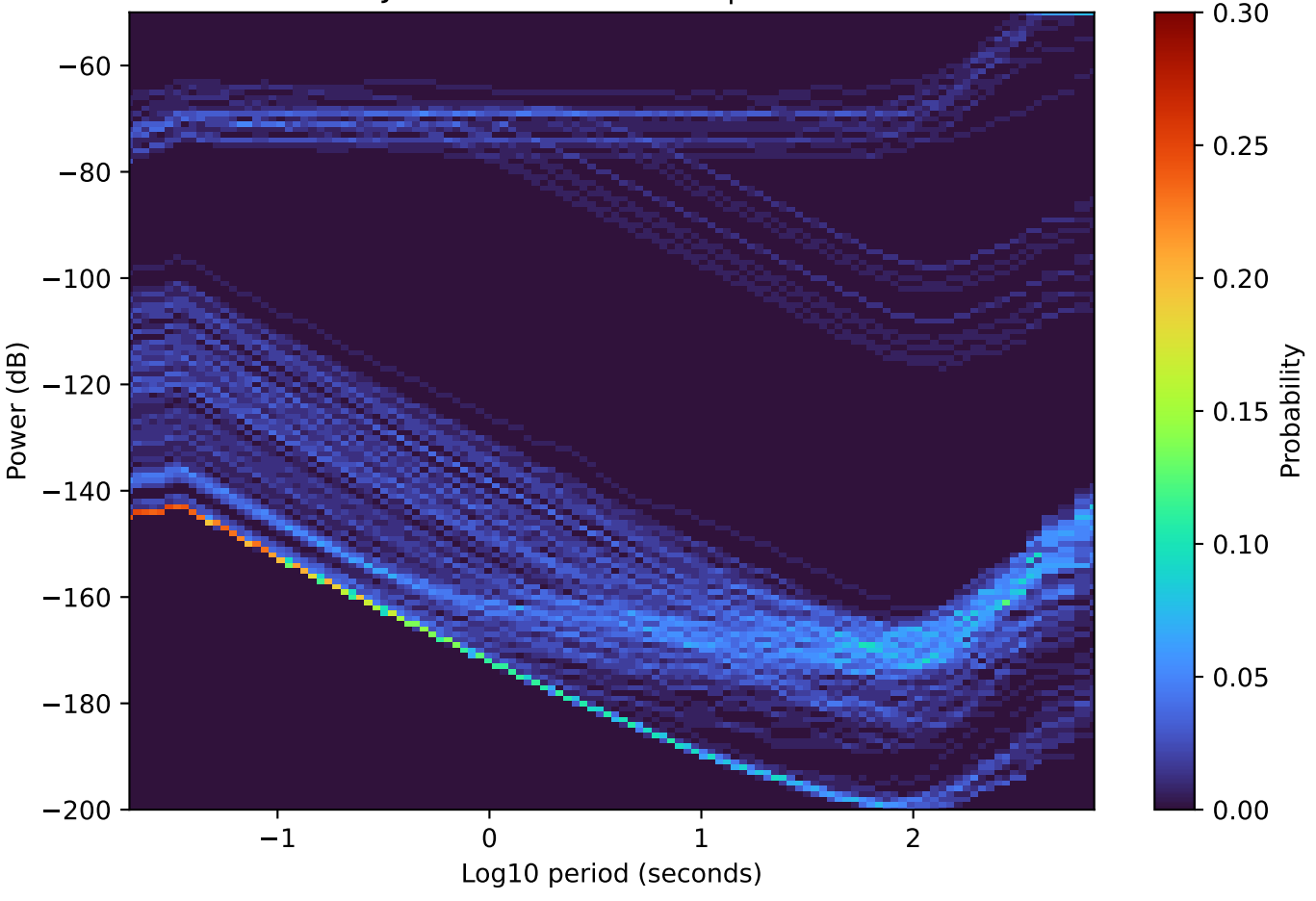

BK.BJES.00.HHN 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

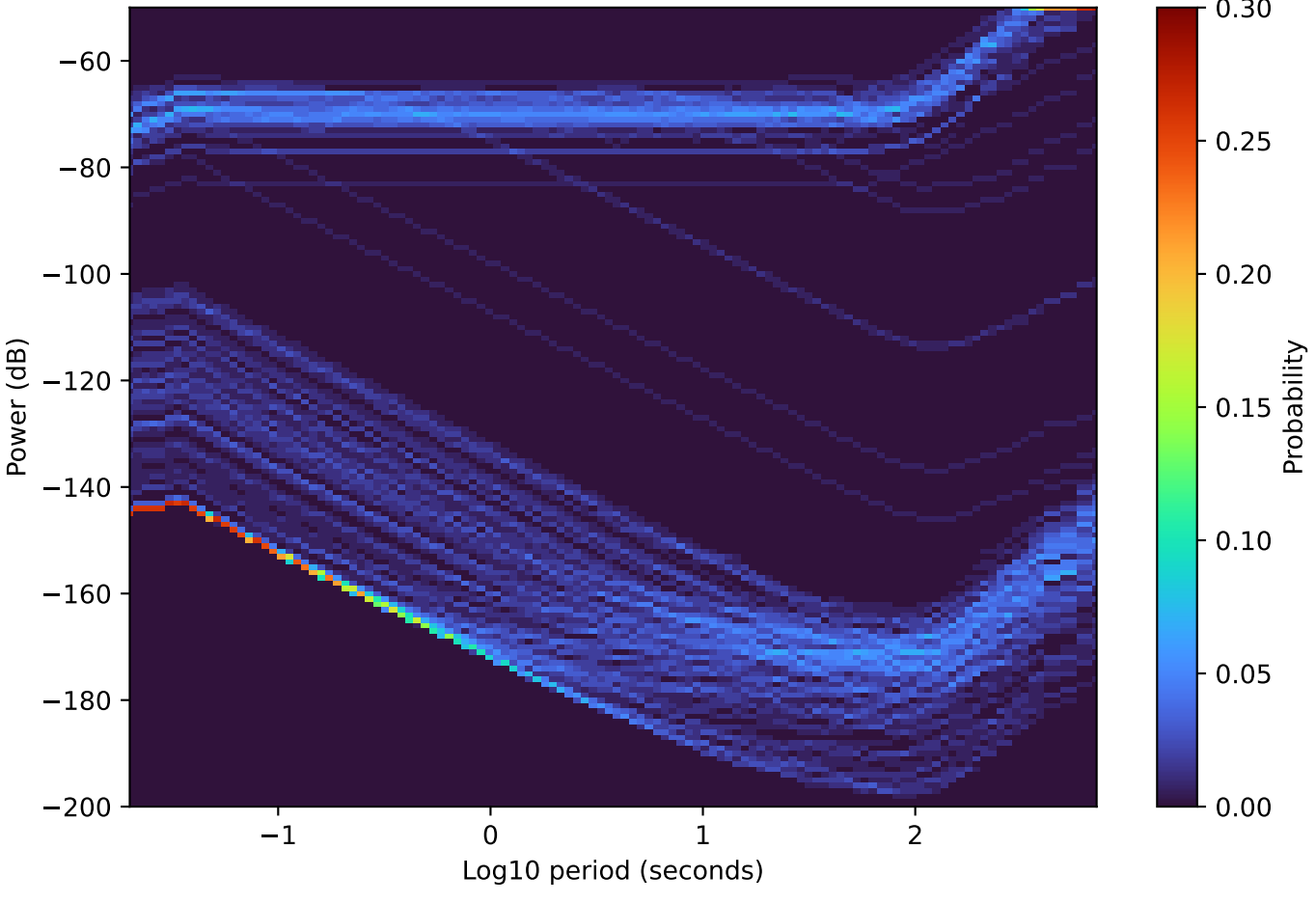

BK.BJES.00.HHN 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

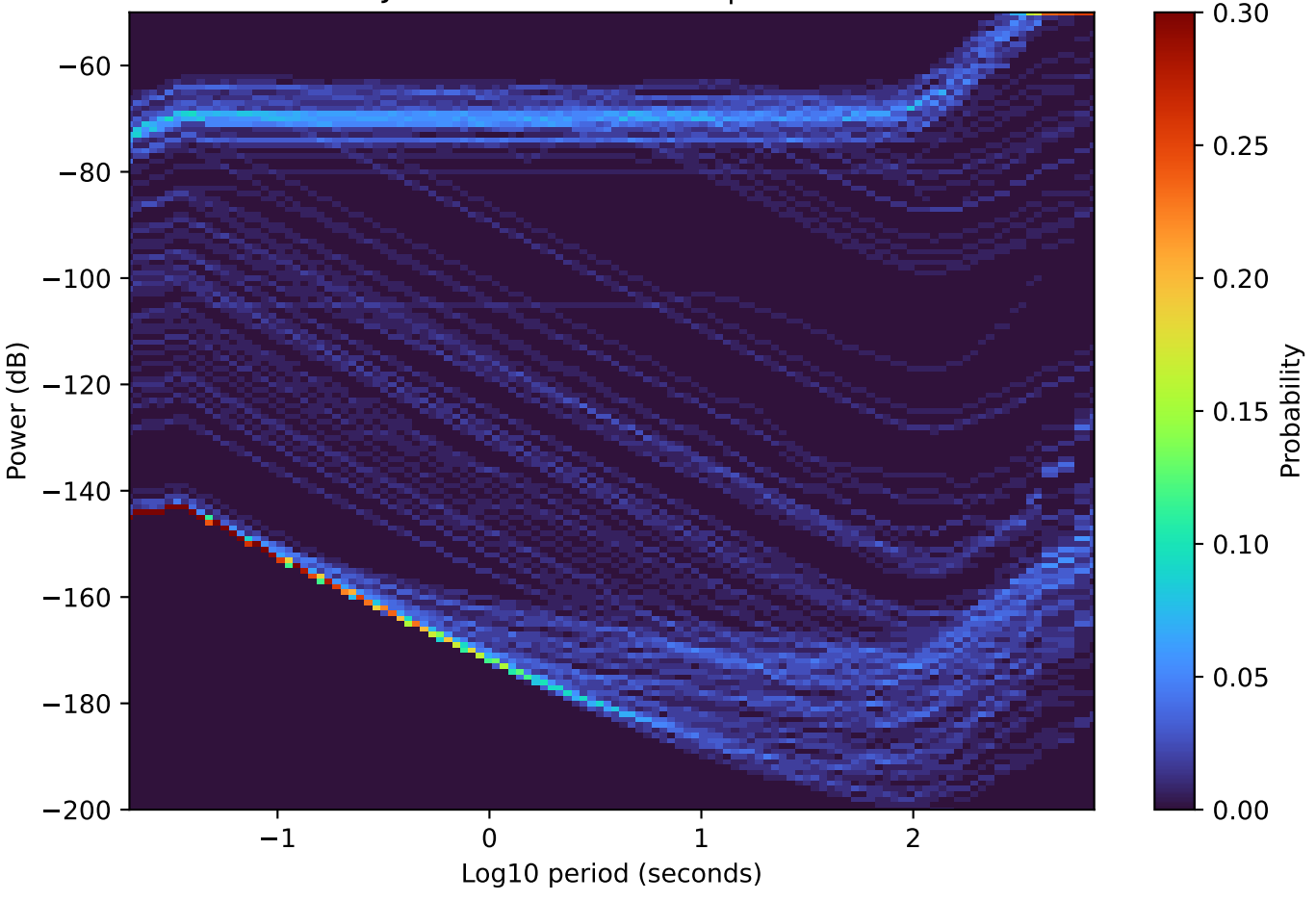

BK.BJES.00.HHN 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

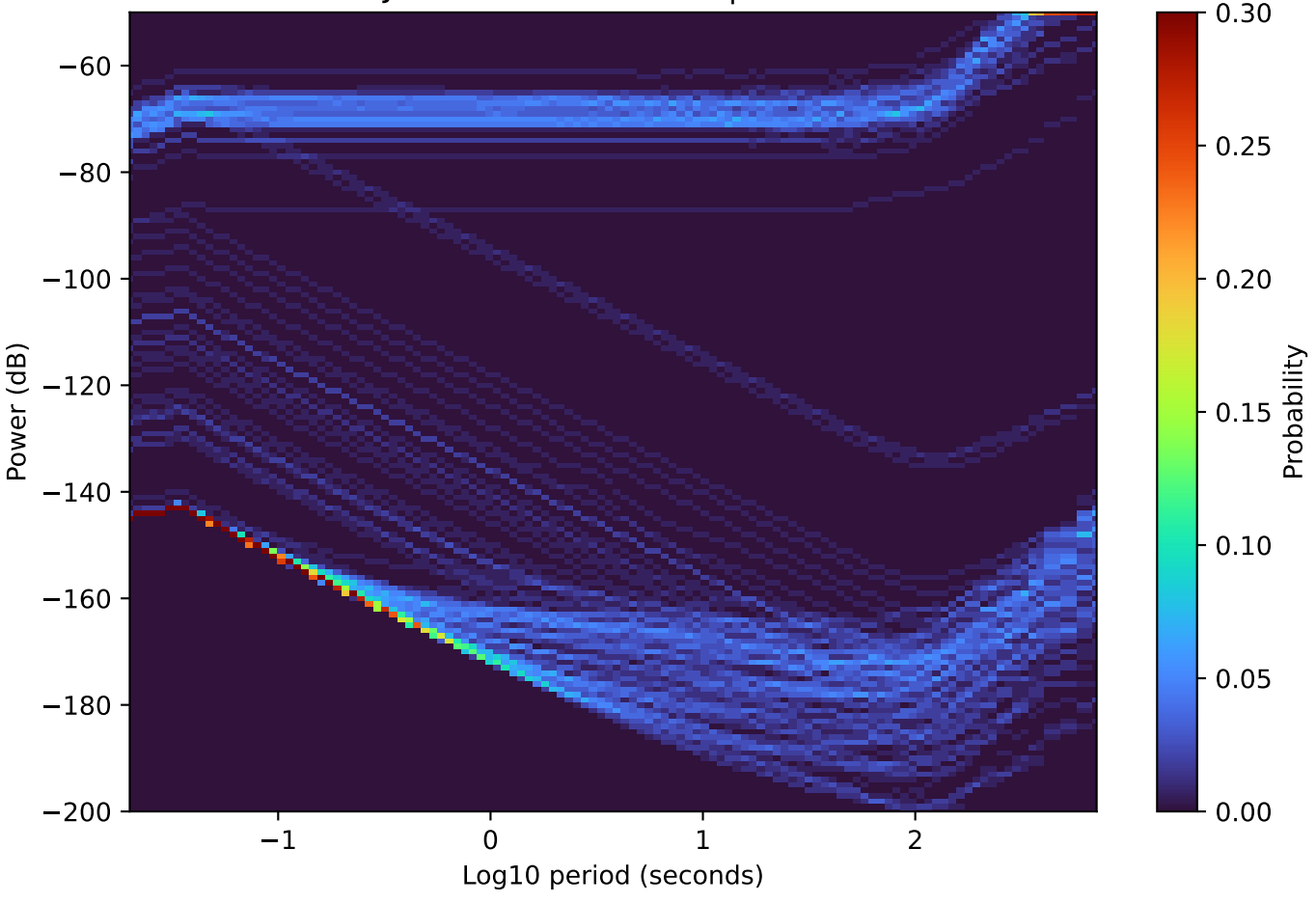

BK.BJES.00.HHN 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

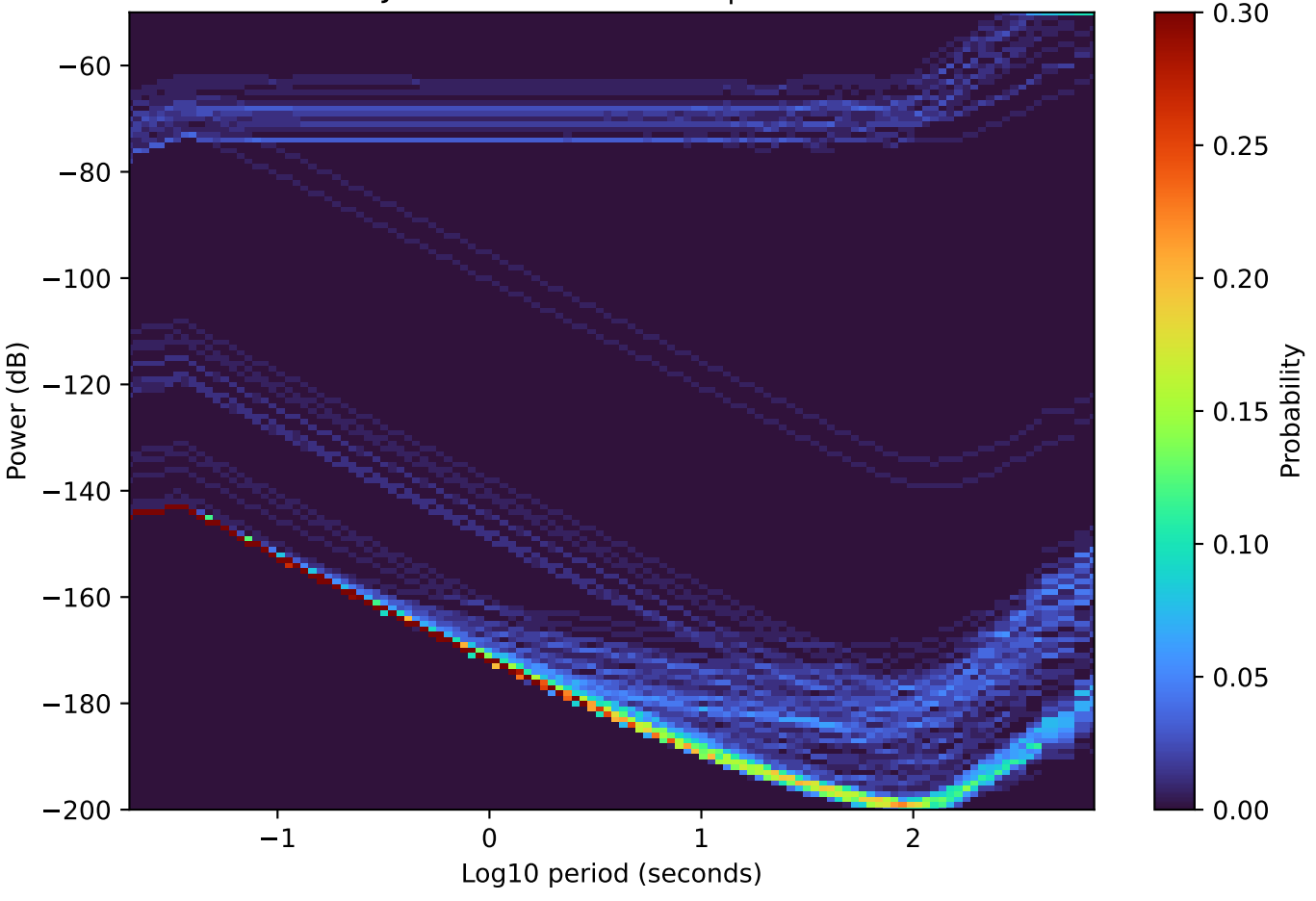

BK.BJES.00.HHN 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

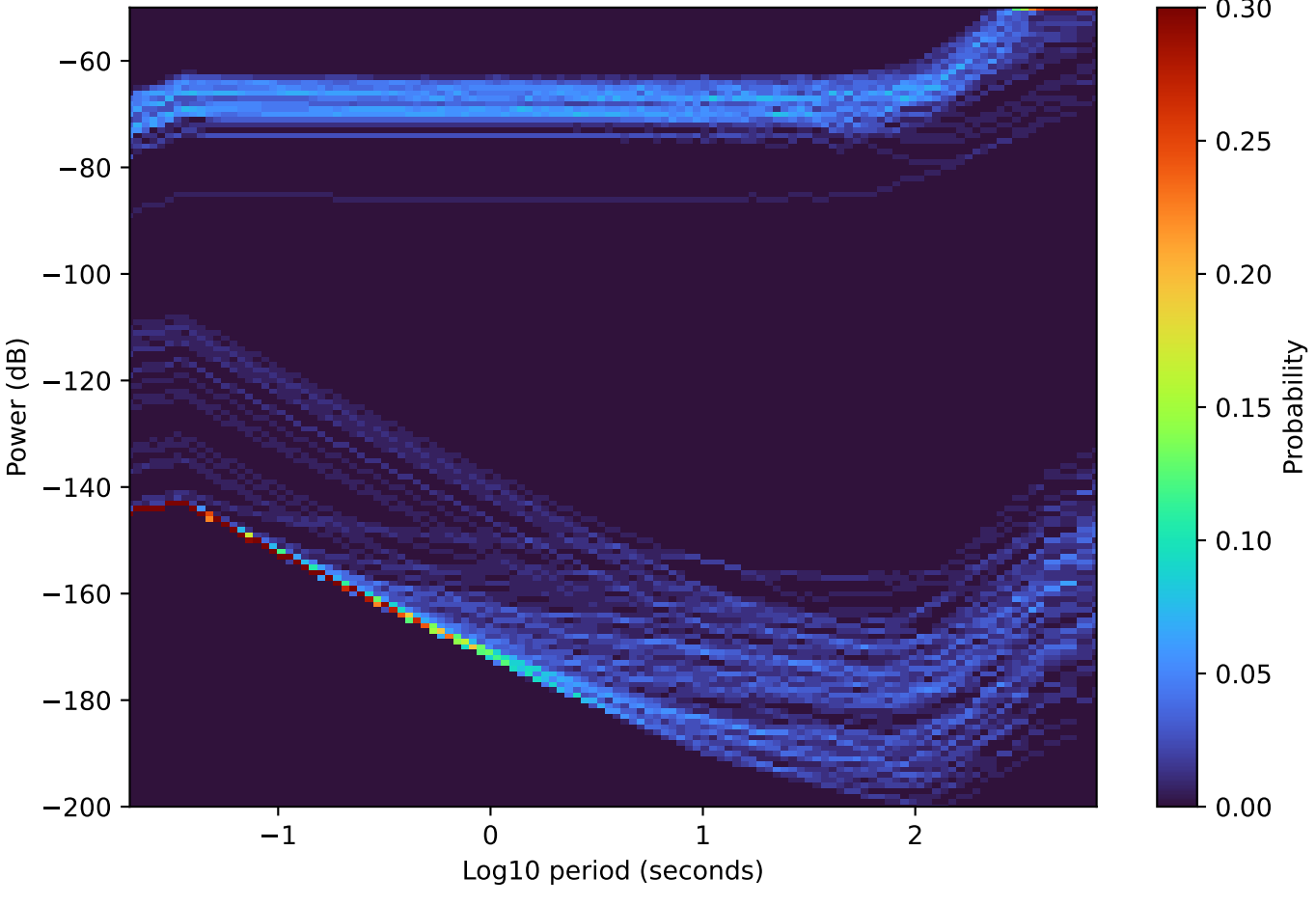

BK.BJES.00.HHN 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

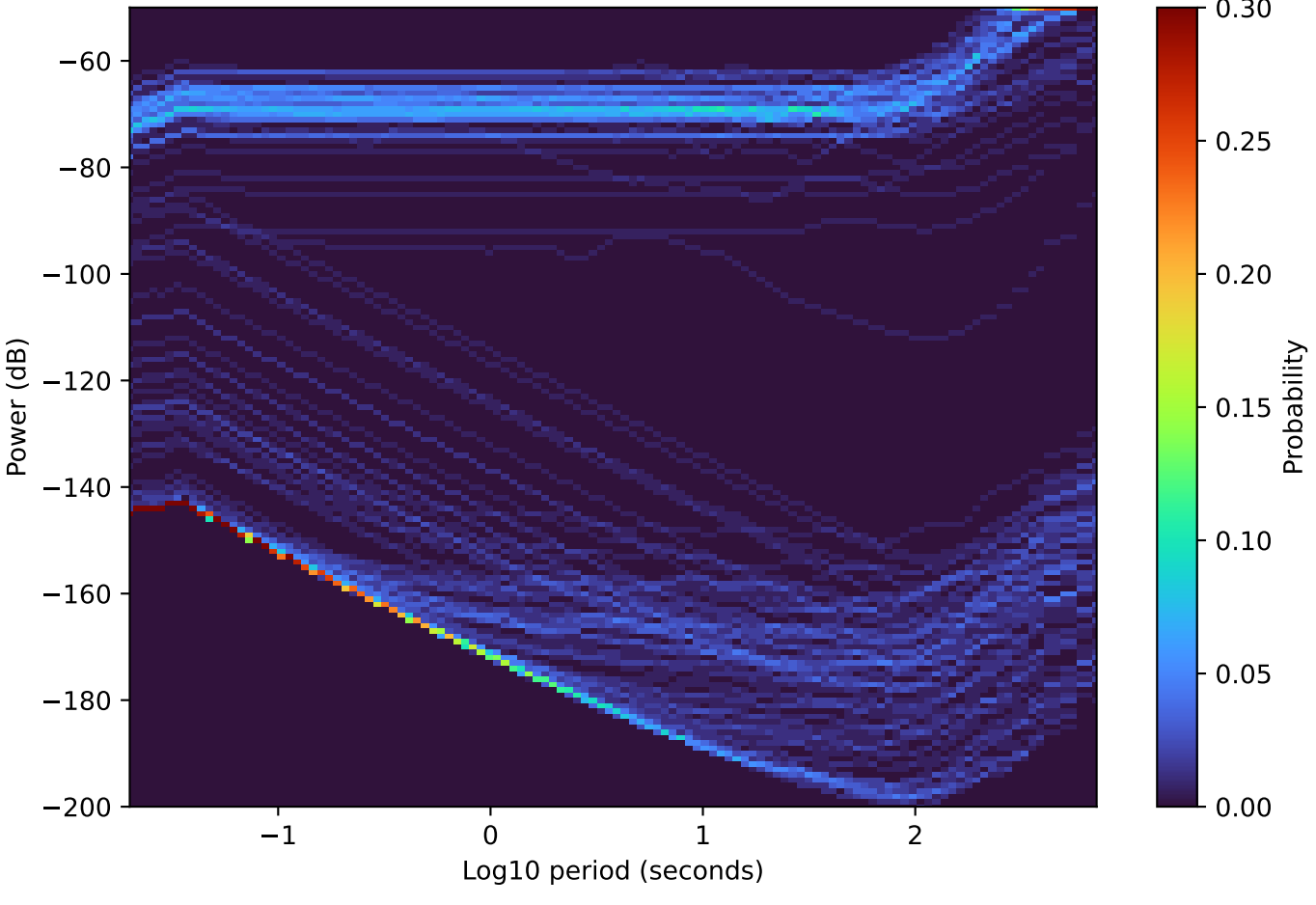

BK.BJES.00.HHN 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

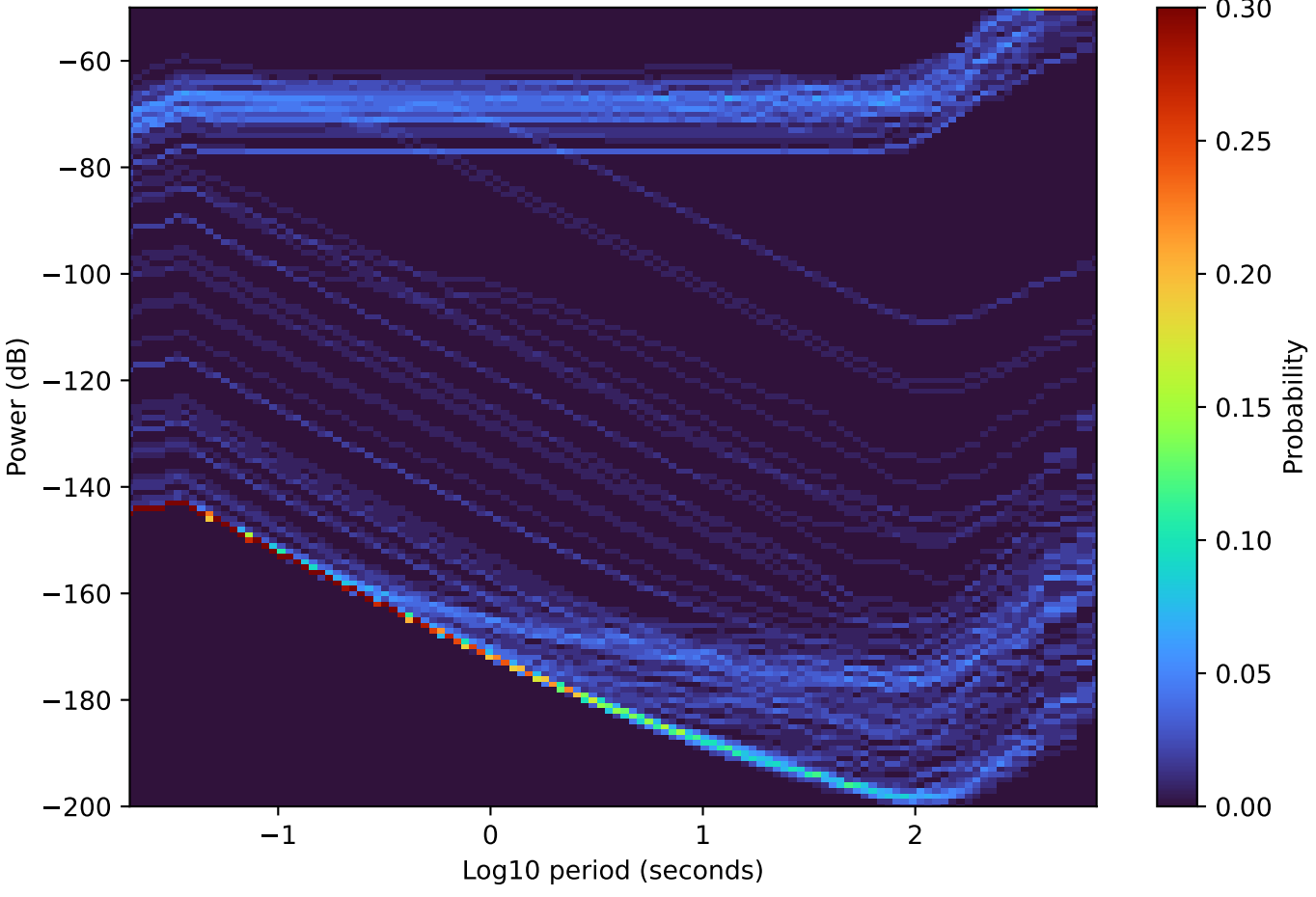

BK.BJES.00.HHN 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

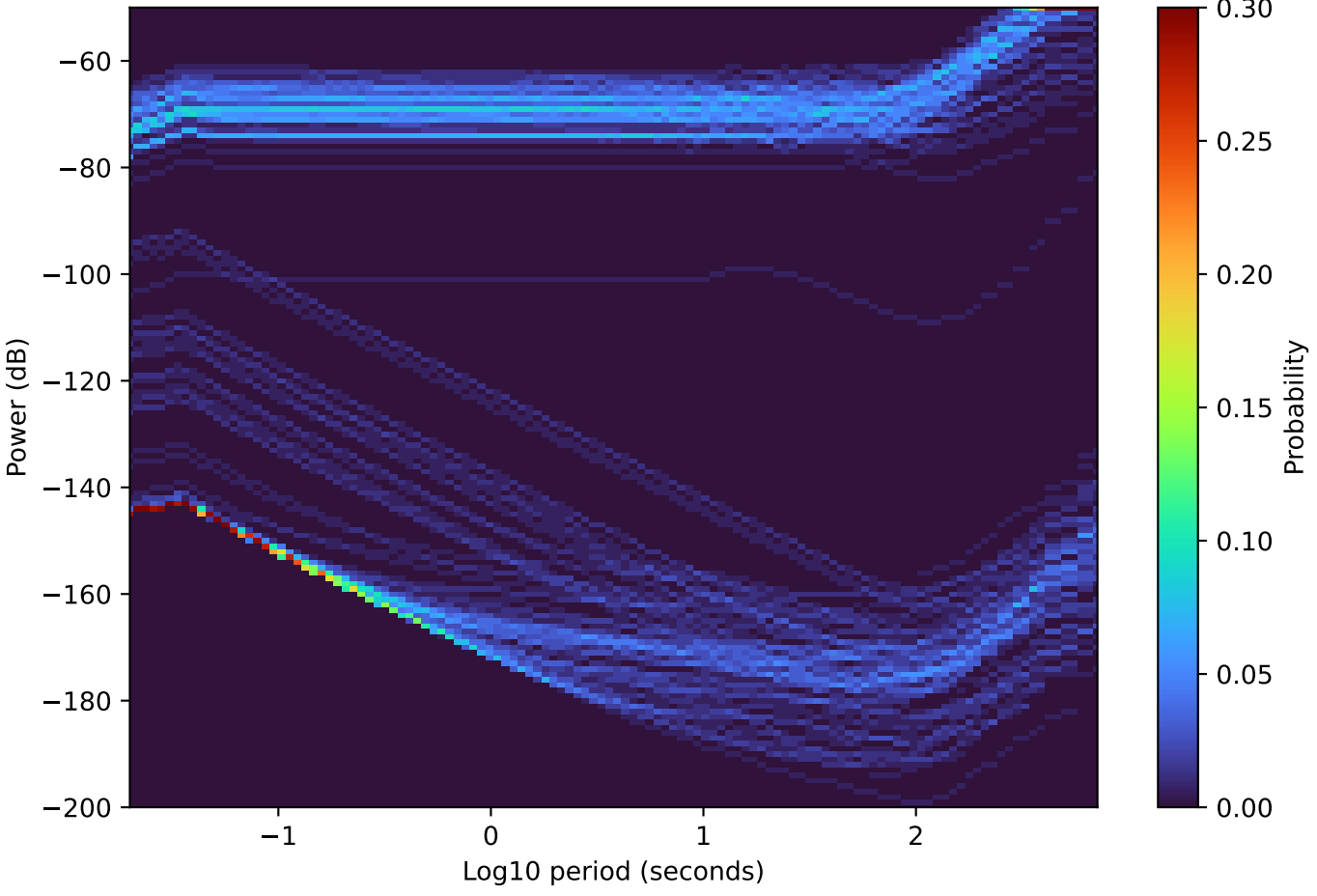

BK.BJES.00.HHN 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

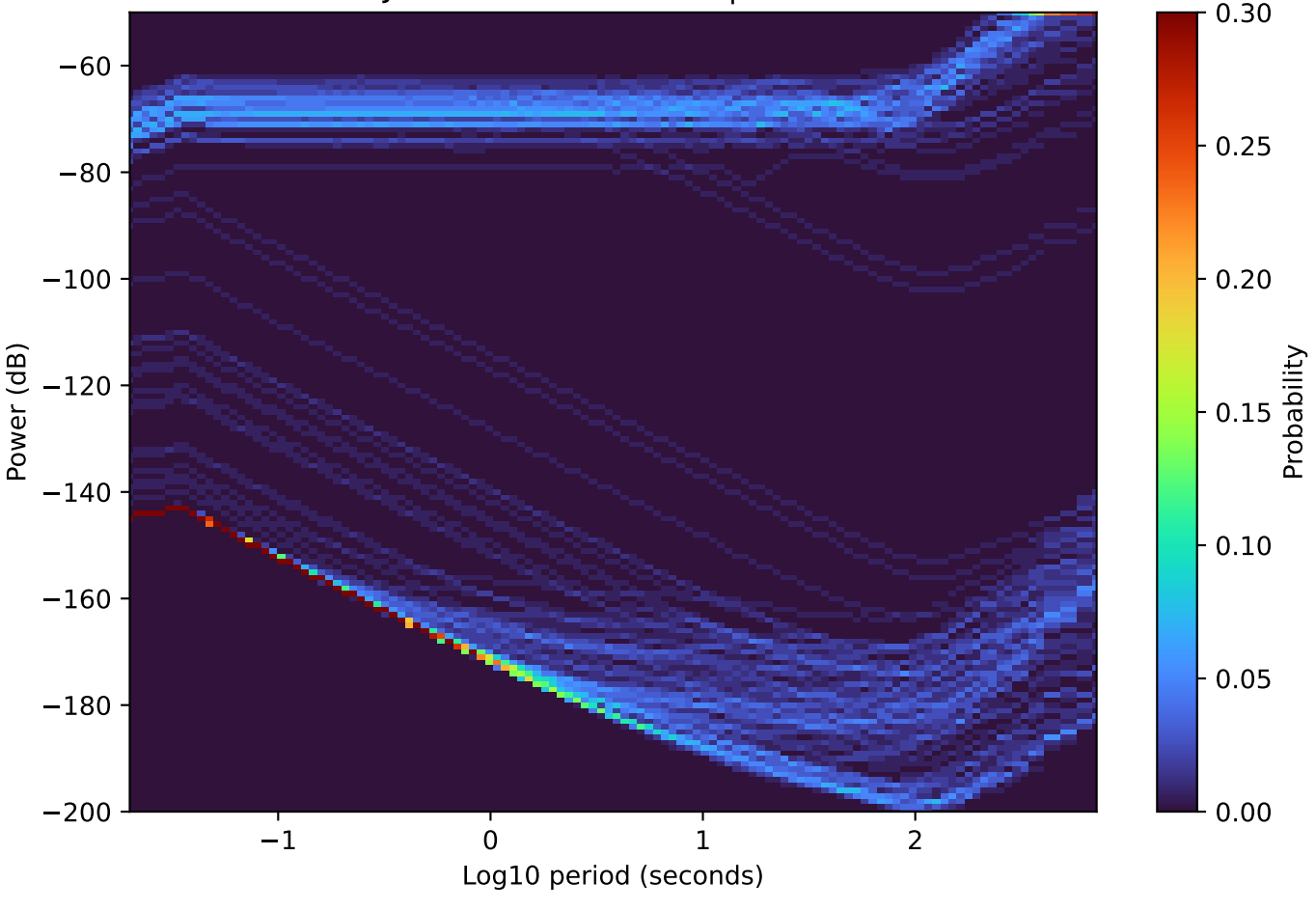

BK.BJES.00.HHN 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

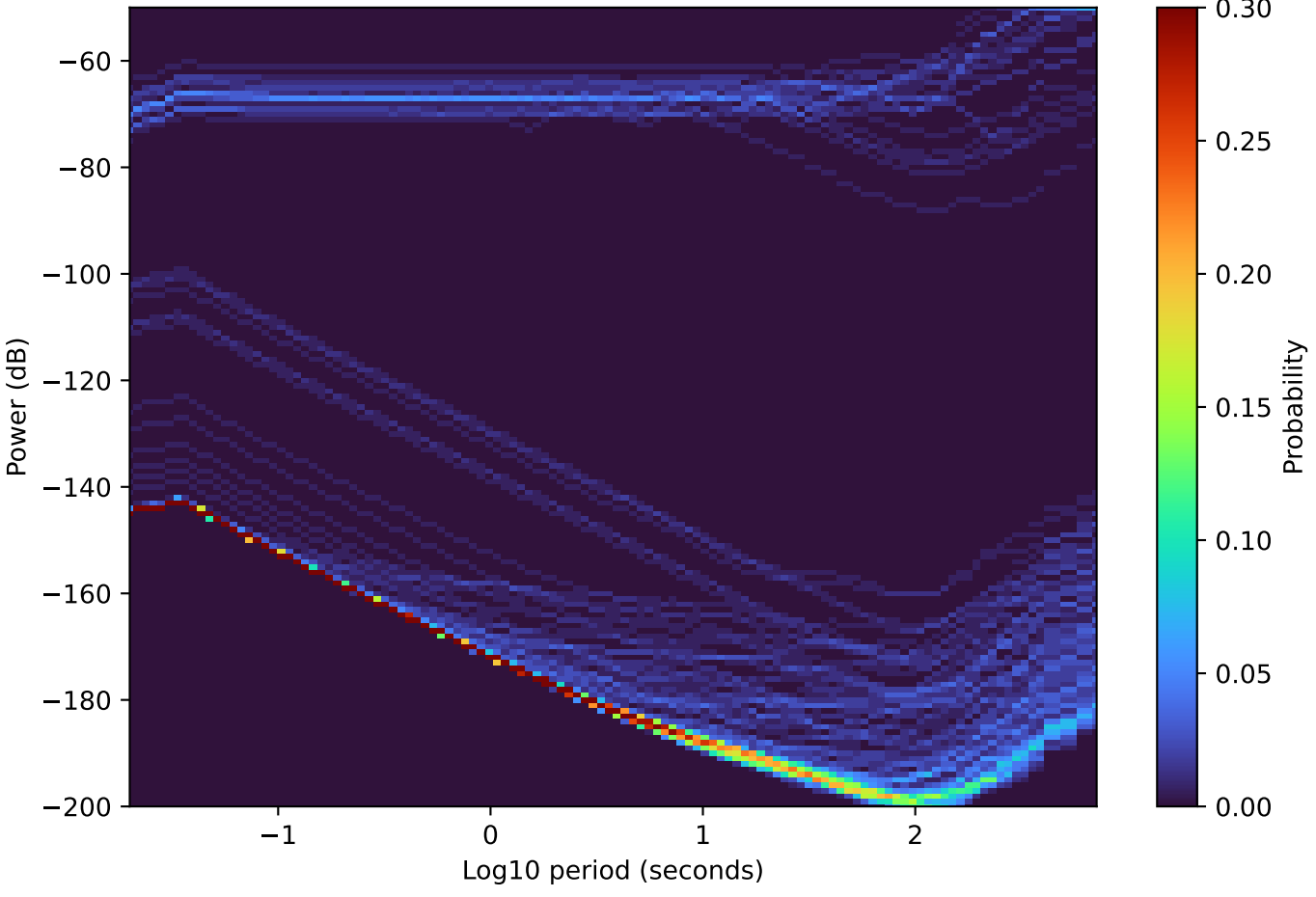

BK.BJES.00.HHN 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

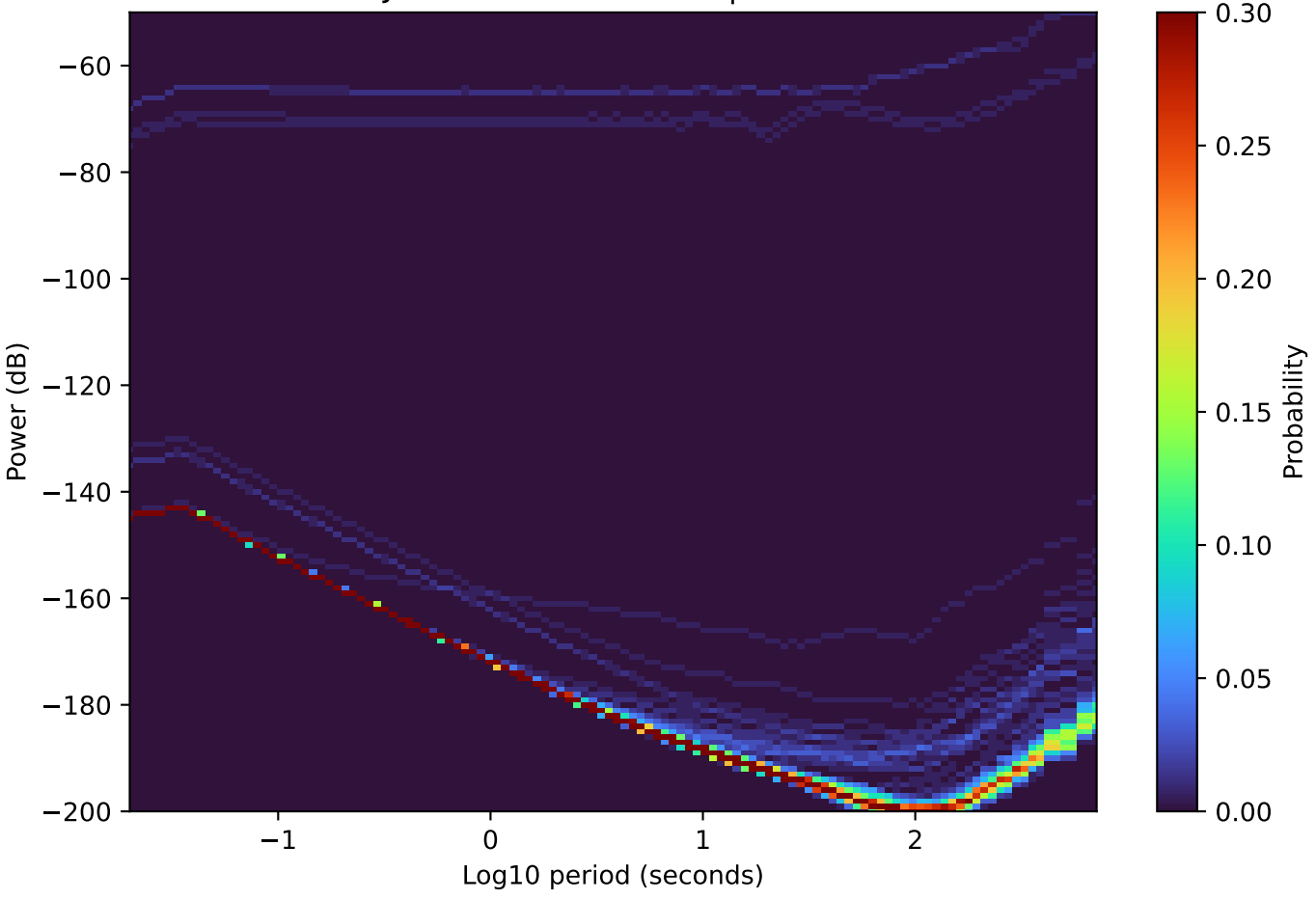

BK.BJES.00.HHN 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

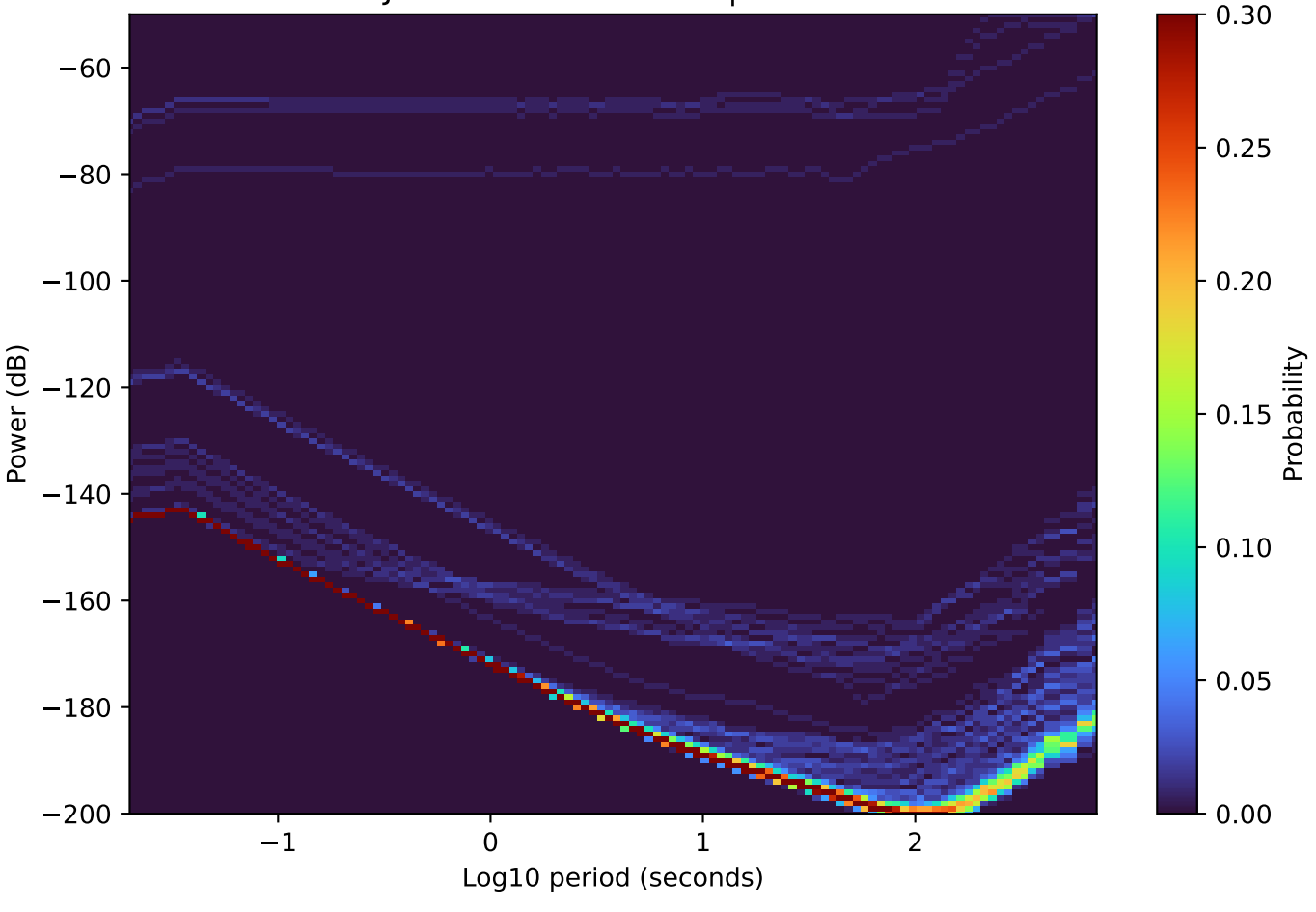

BK.BJES.00.HHN 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

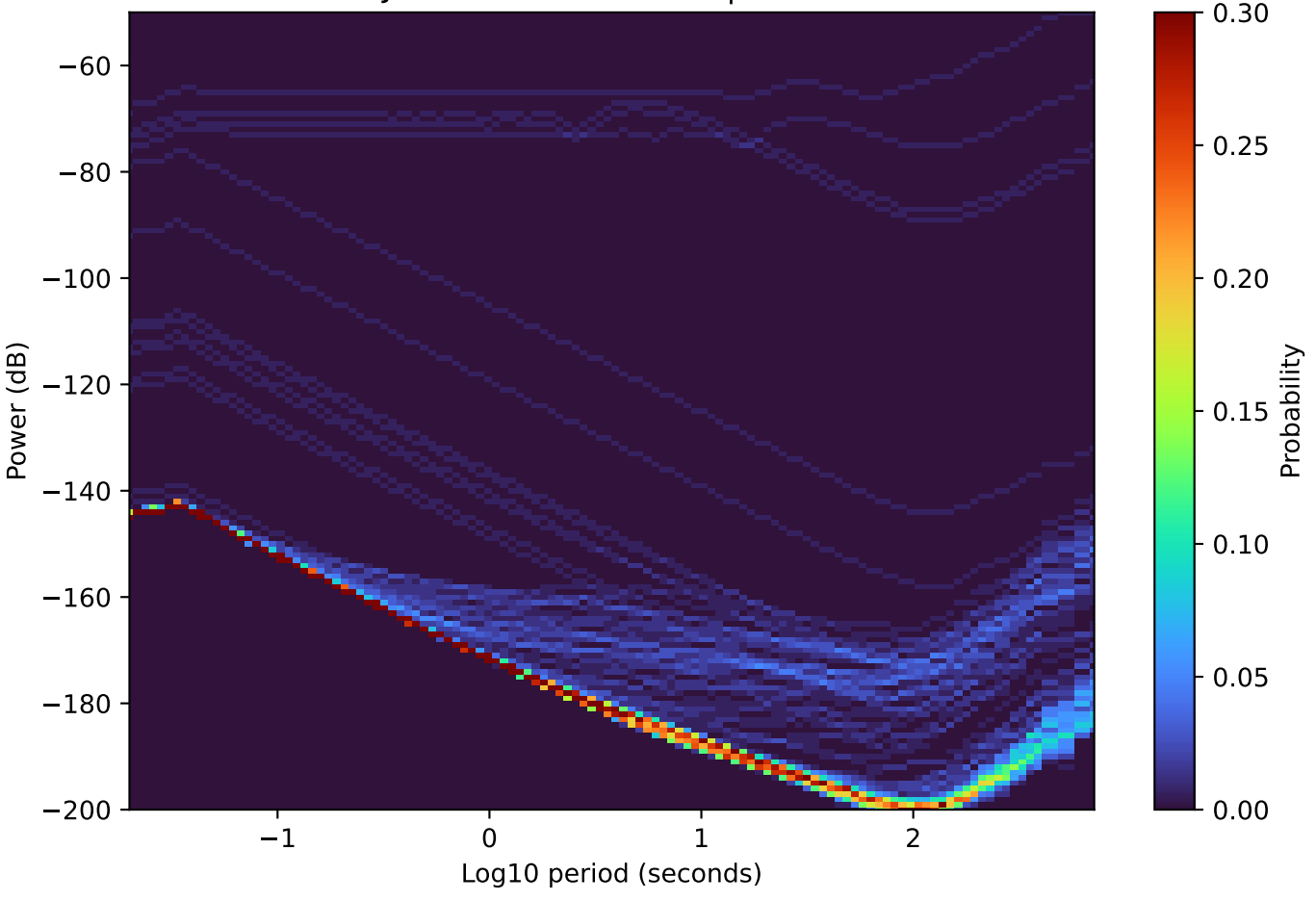

BK.BJES.00.HHN 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

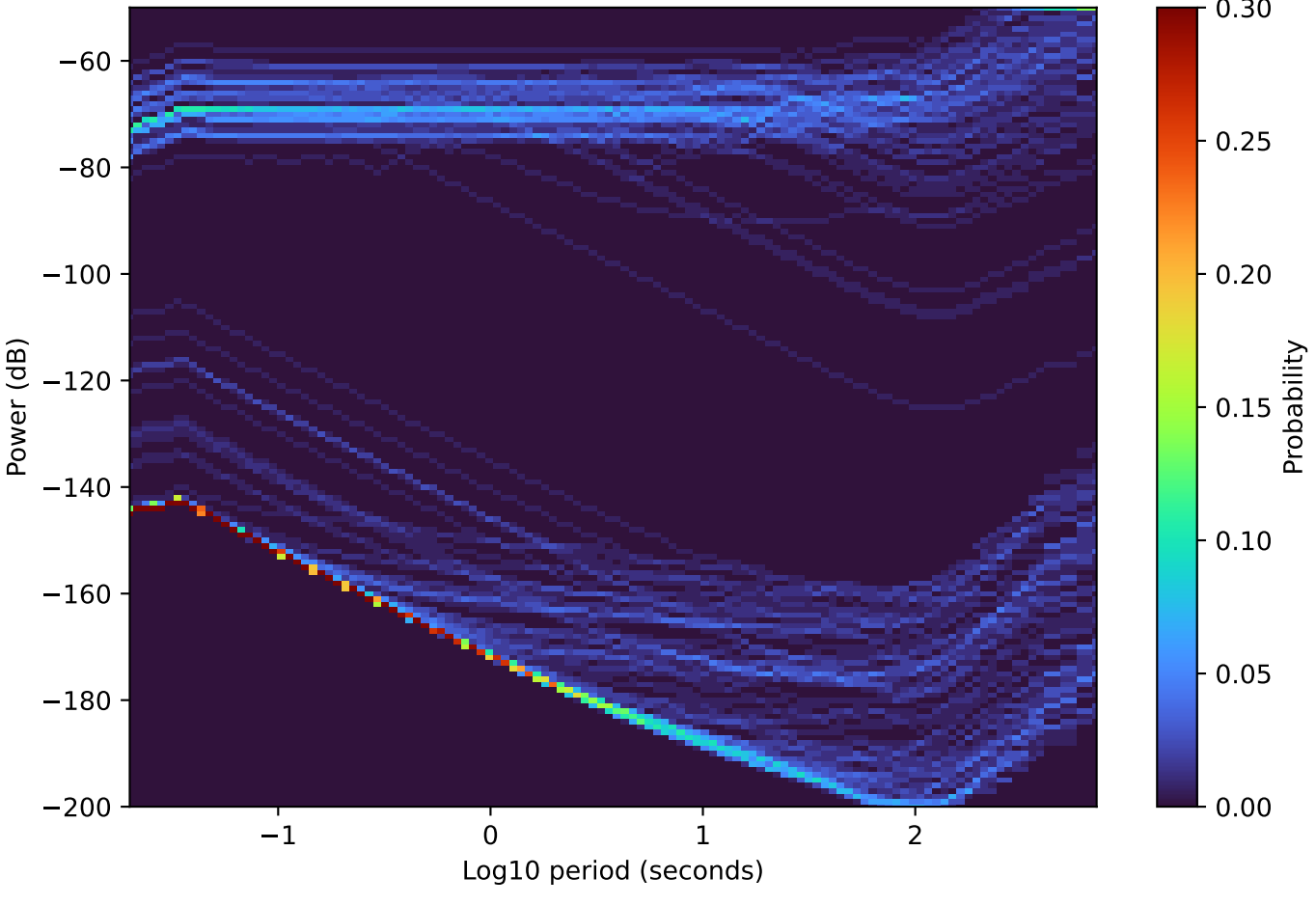

BK.BJES.00.HHN 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

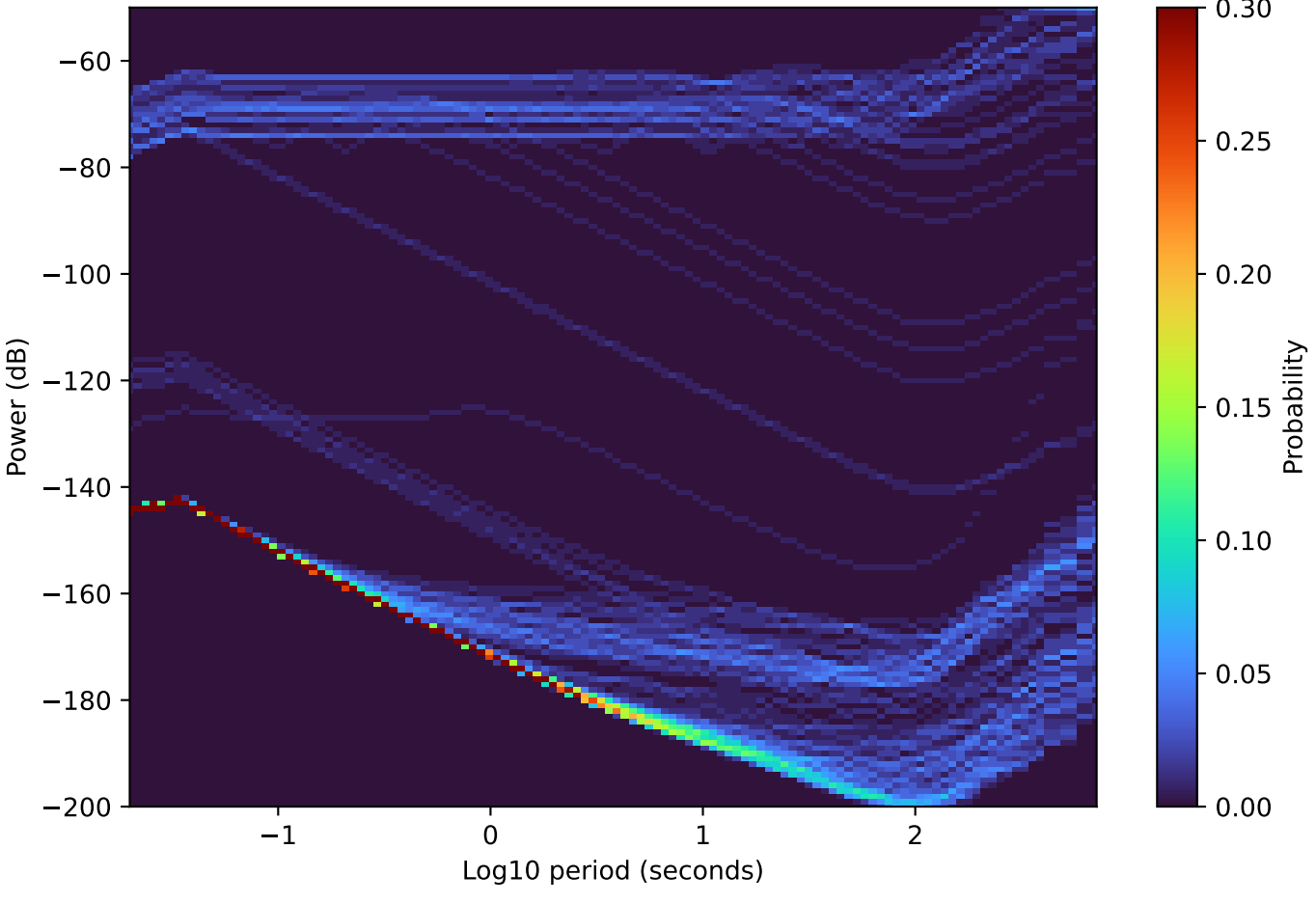

BK.BJES.00.HHN 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

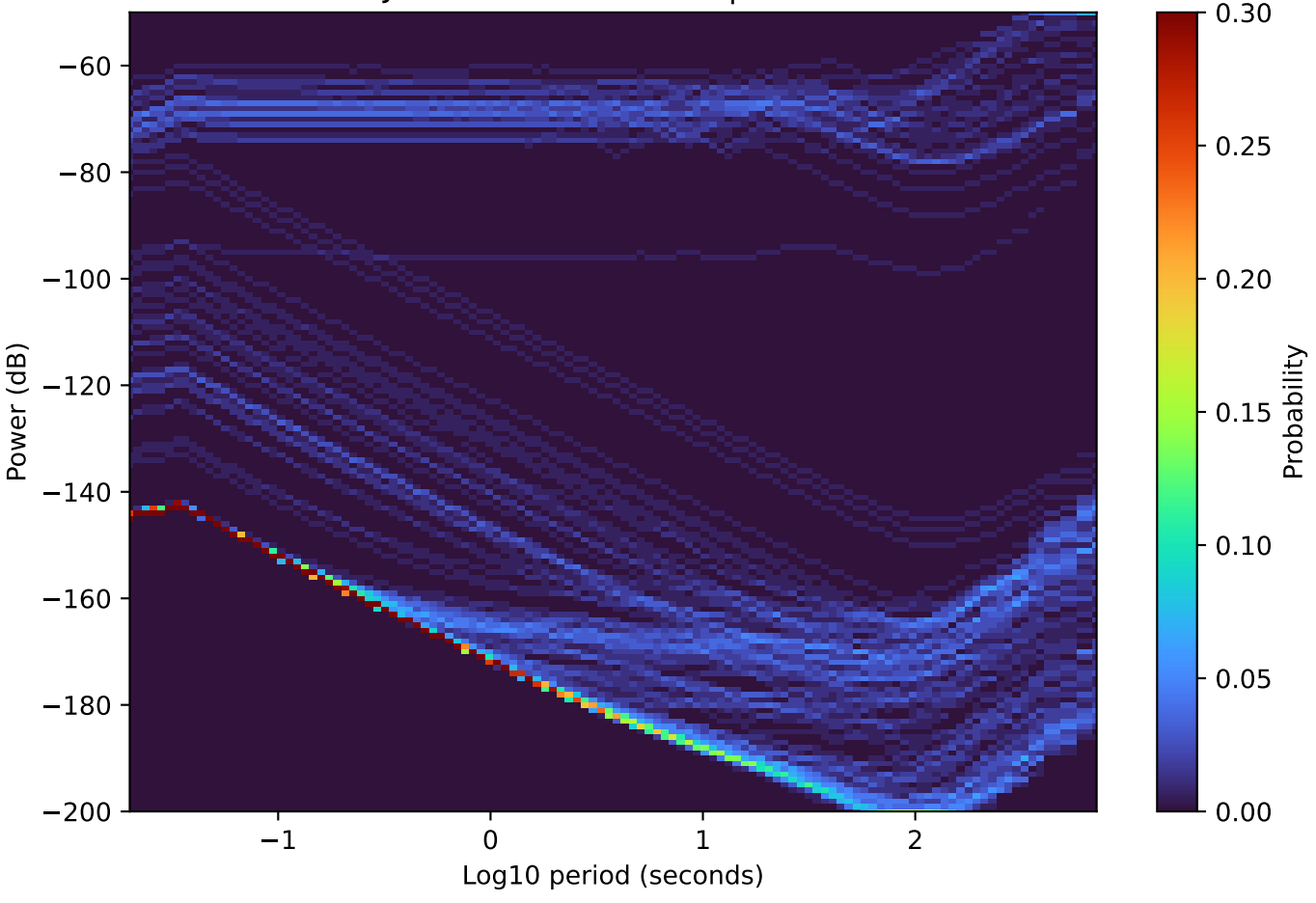

BK.BJES.00.HHN 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

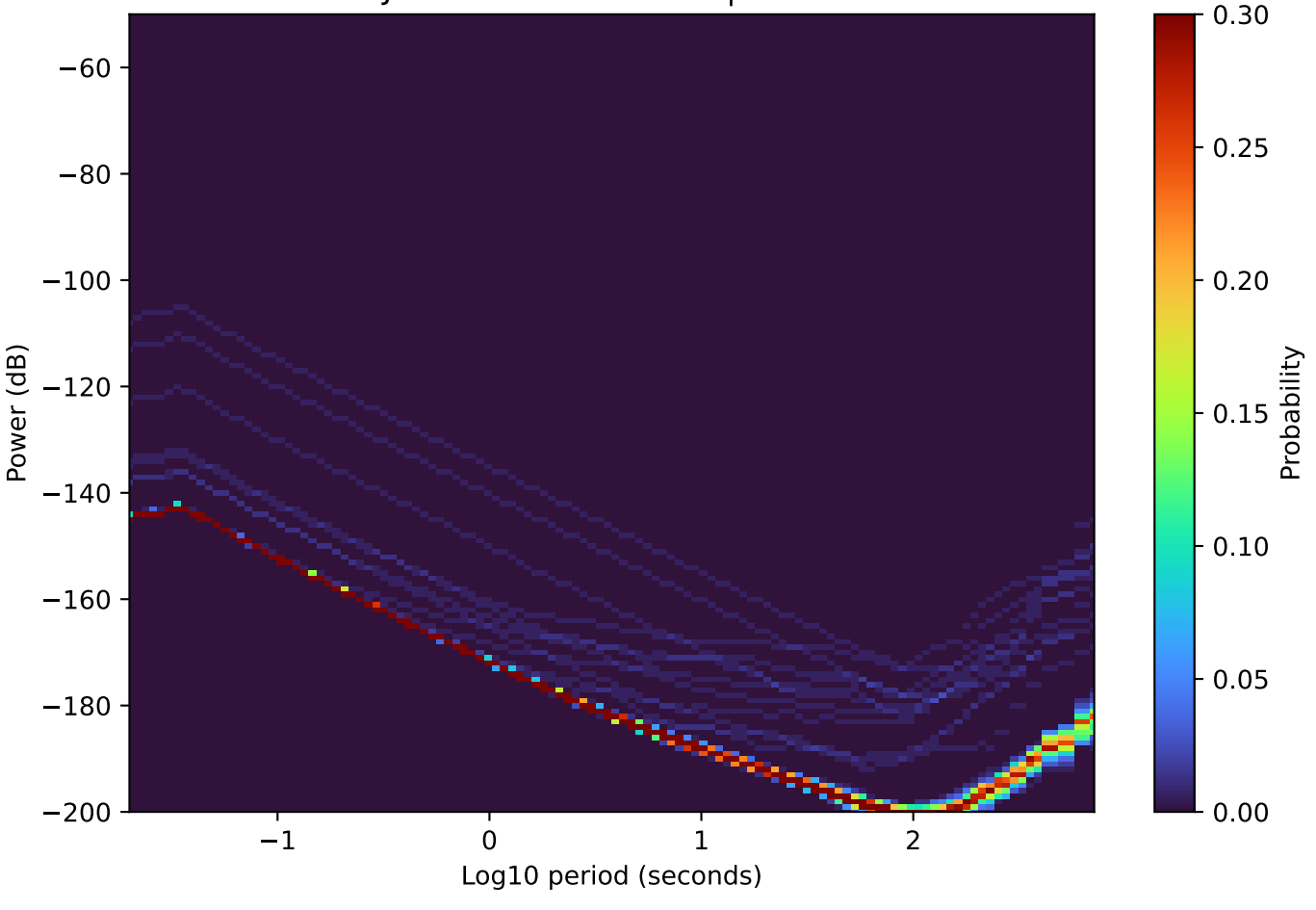

BK.BJES.00.HHN 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

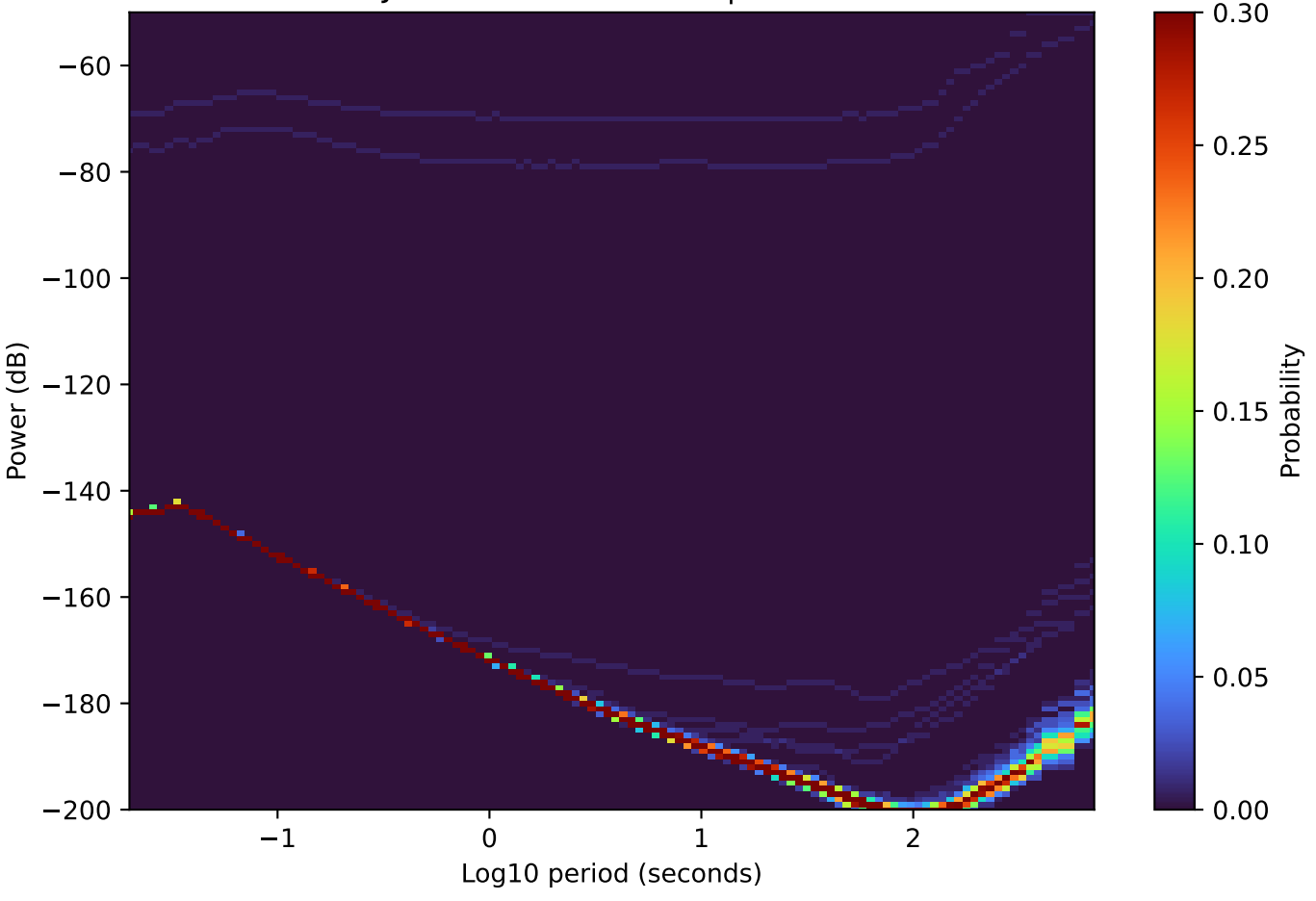

BK.BJES.00.HHN 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

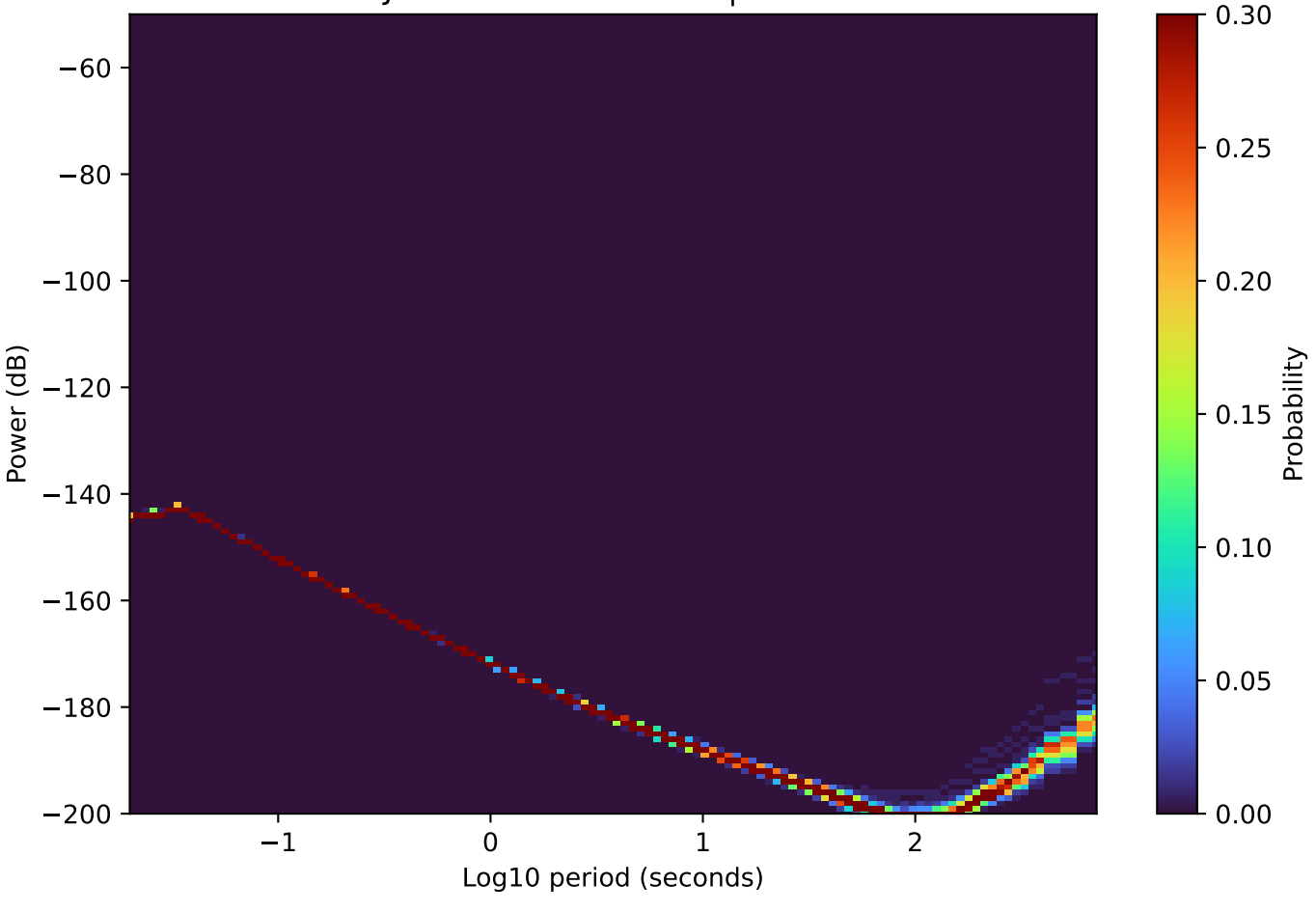

BK.BJES.00.HHN 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

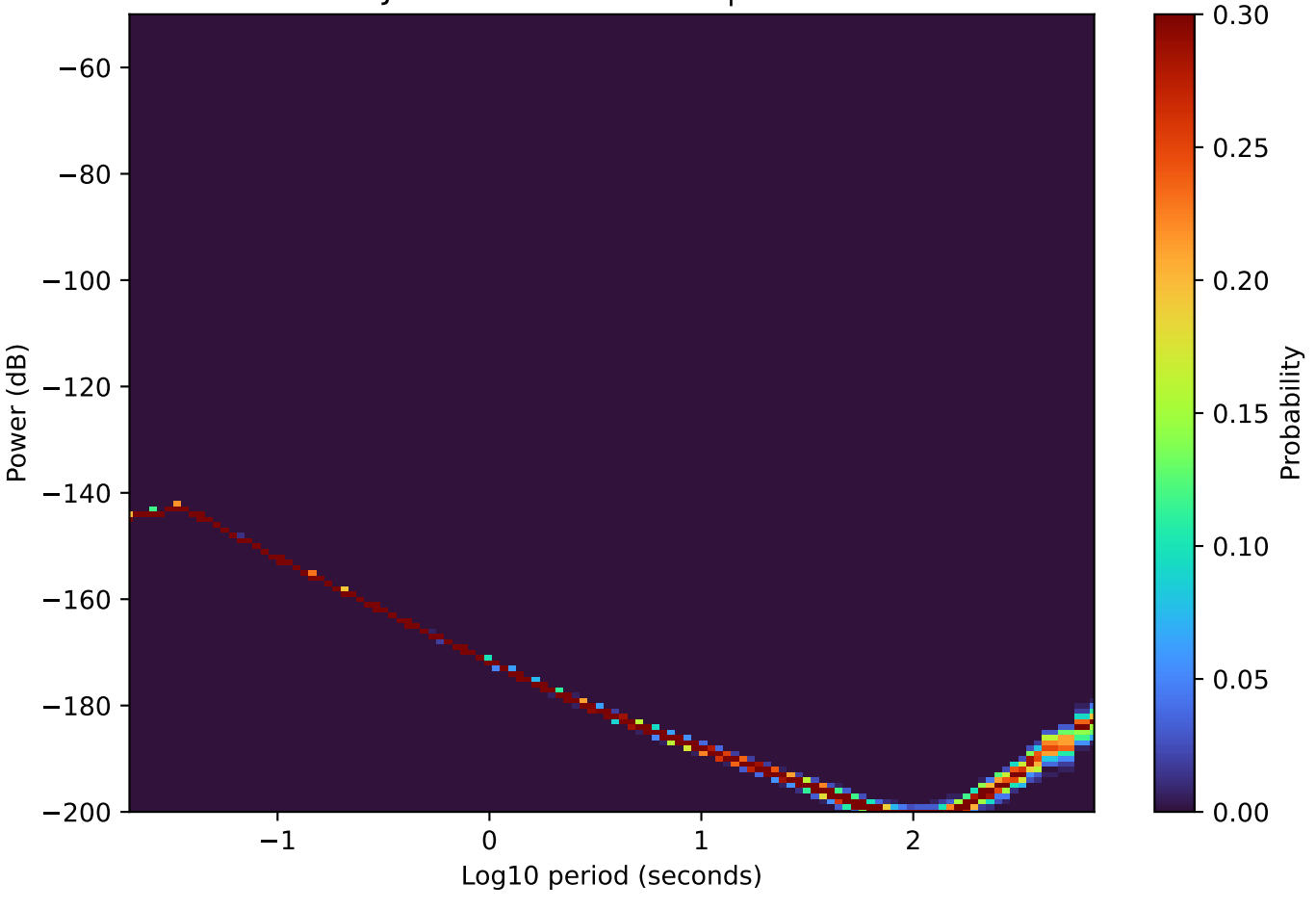

BK.BJES.00.HHN 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

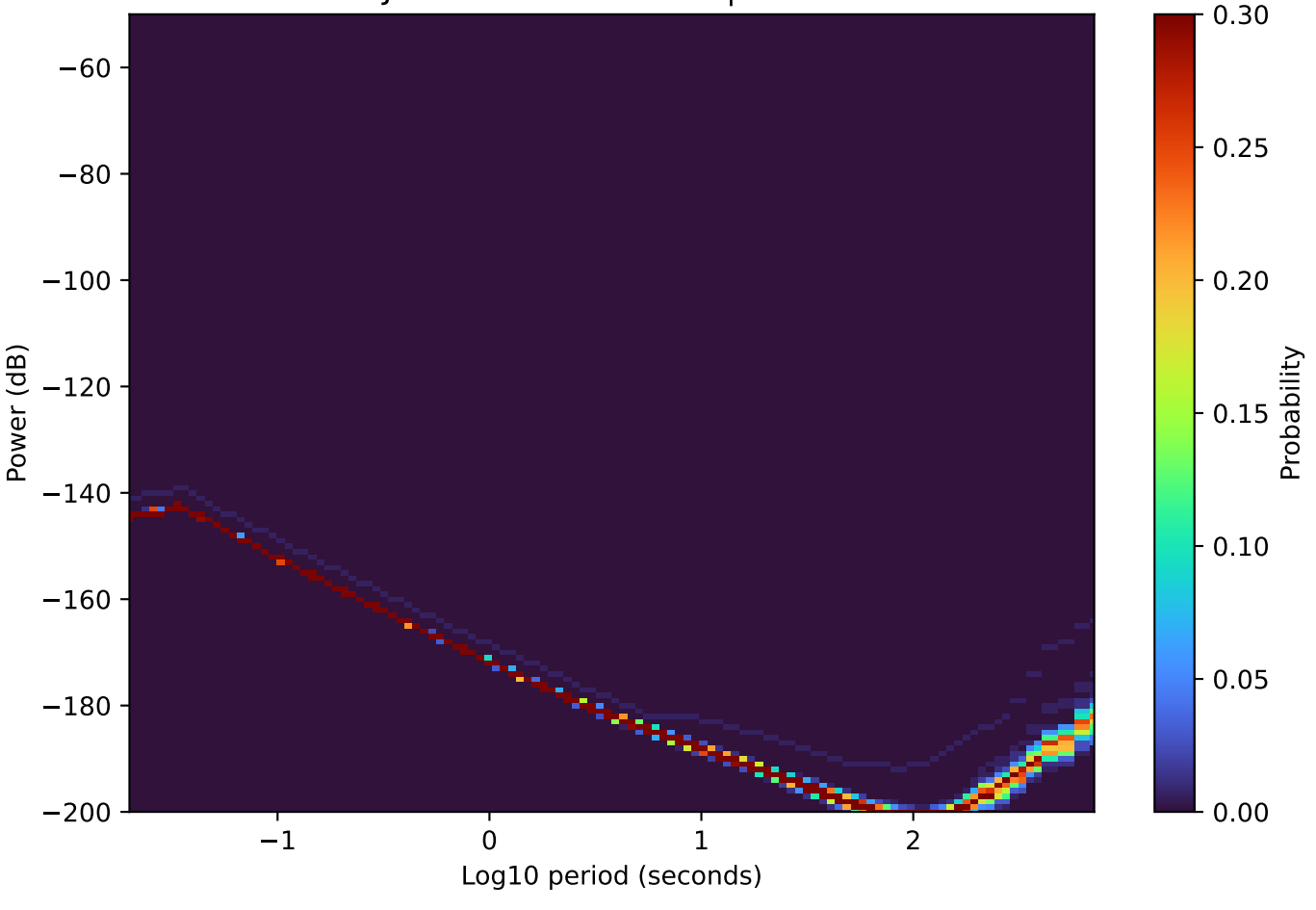

BK.BJES.00.HHN 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

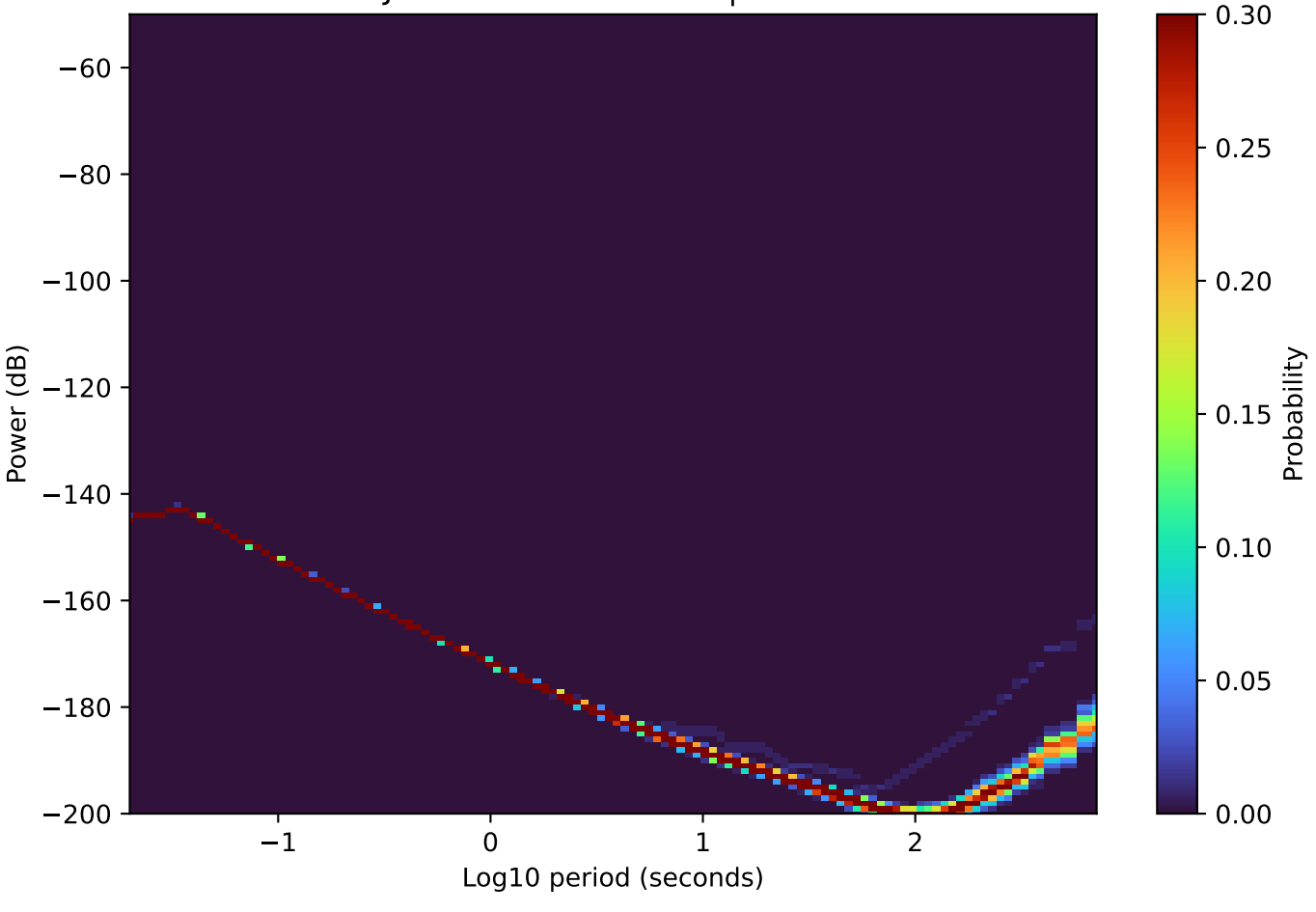

BK.BJES.00.HHN 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

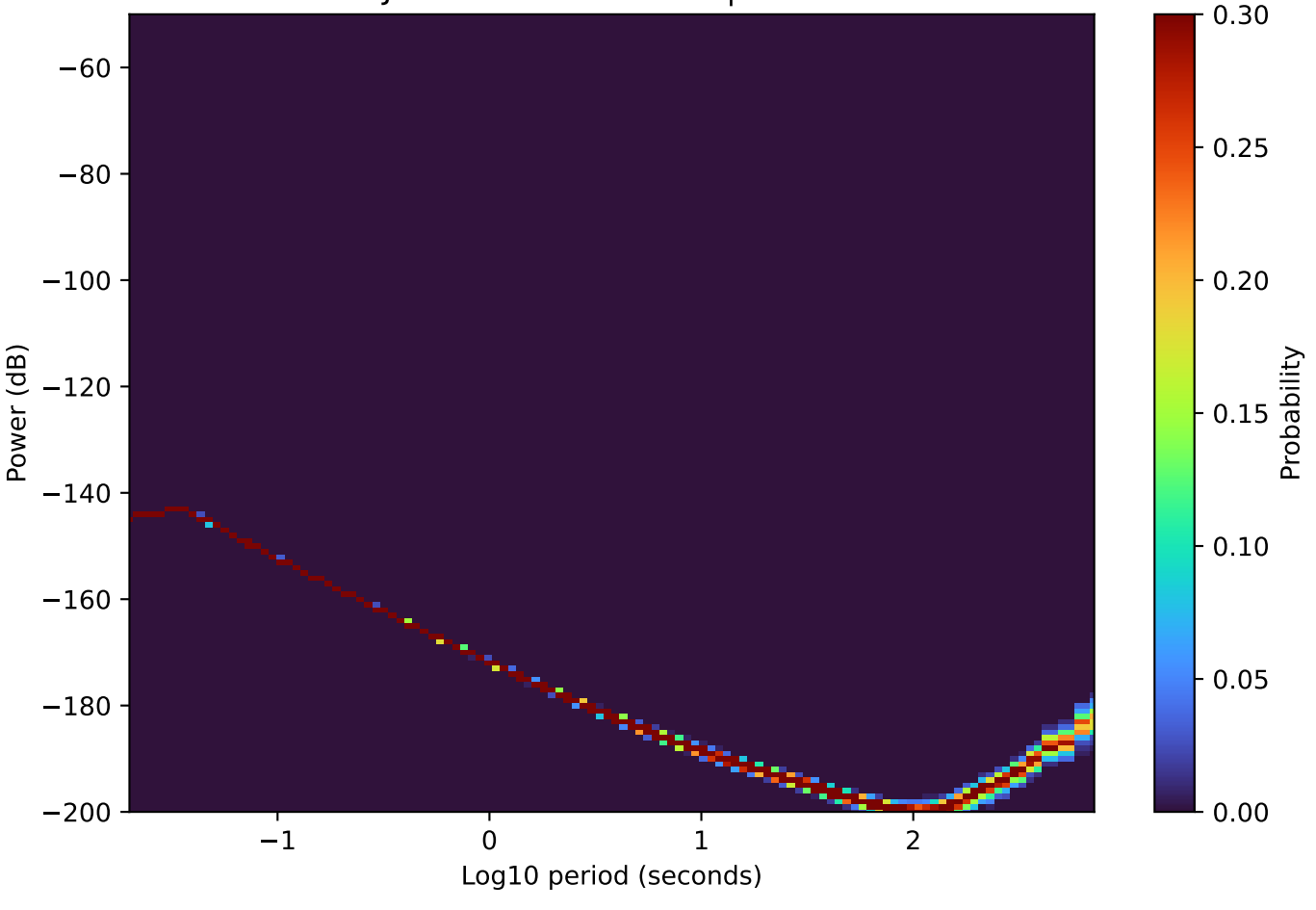

BK.BJES.00.HHN 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

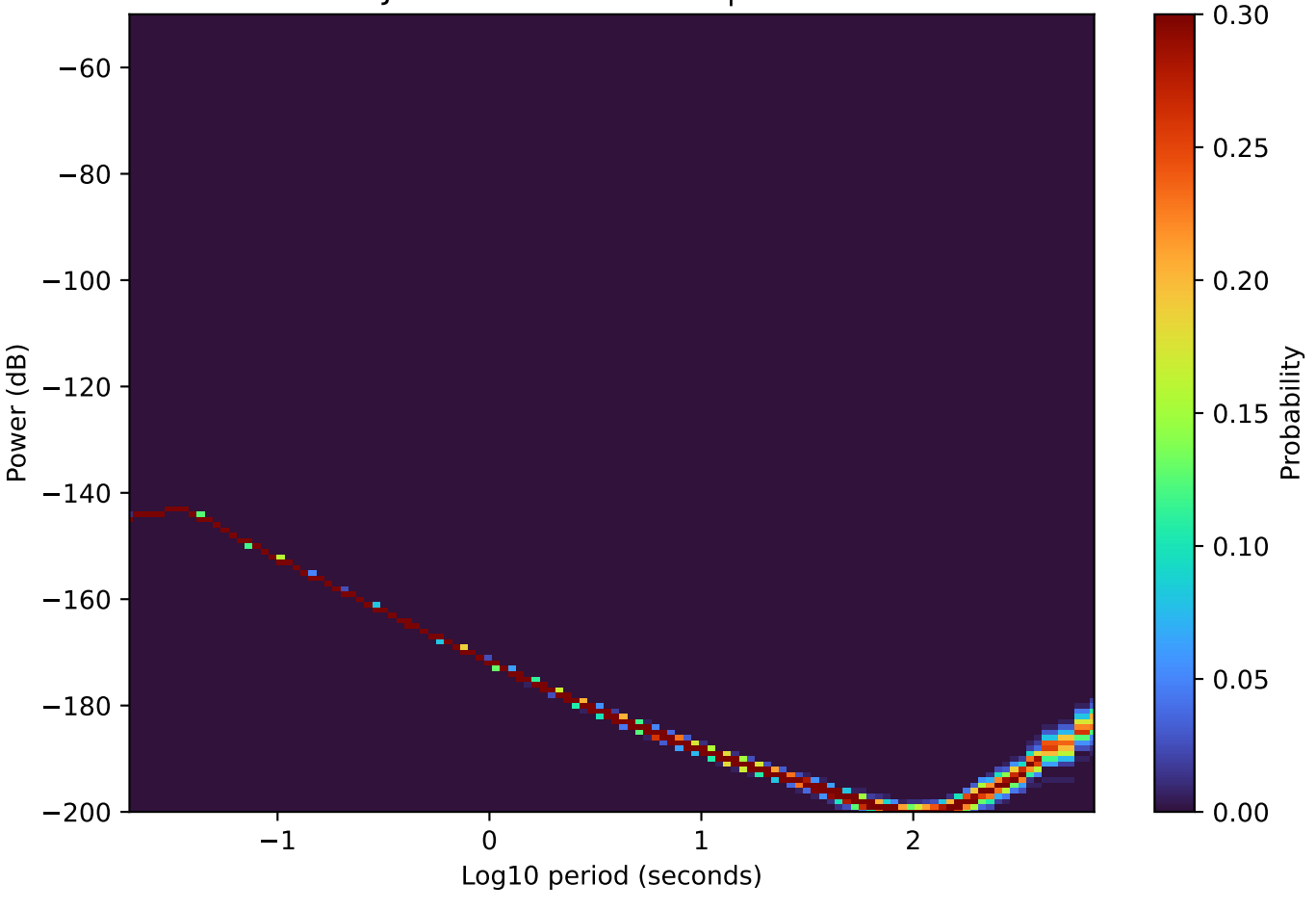

BK.BJES.00.HHN 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

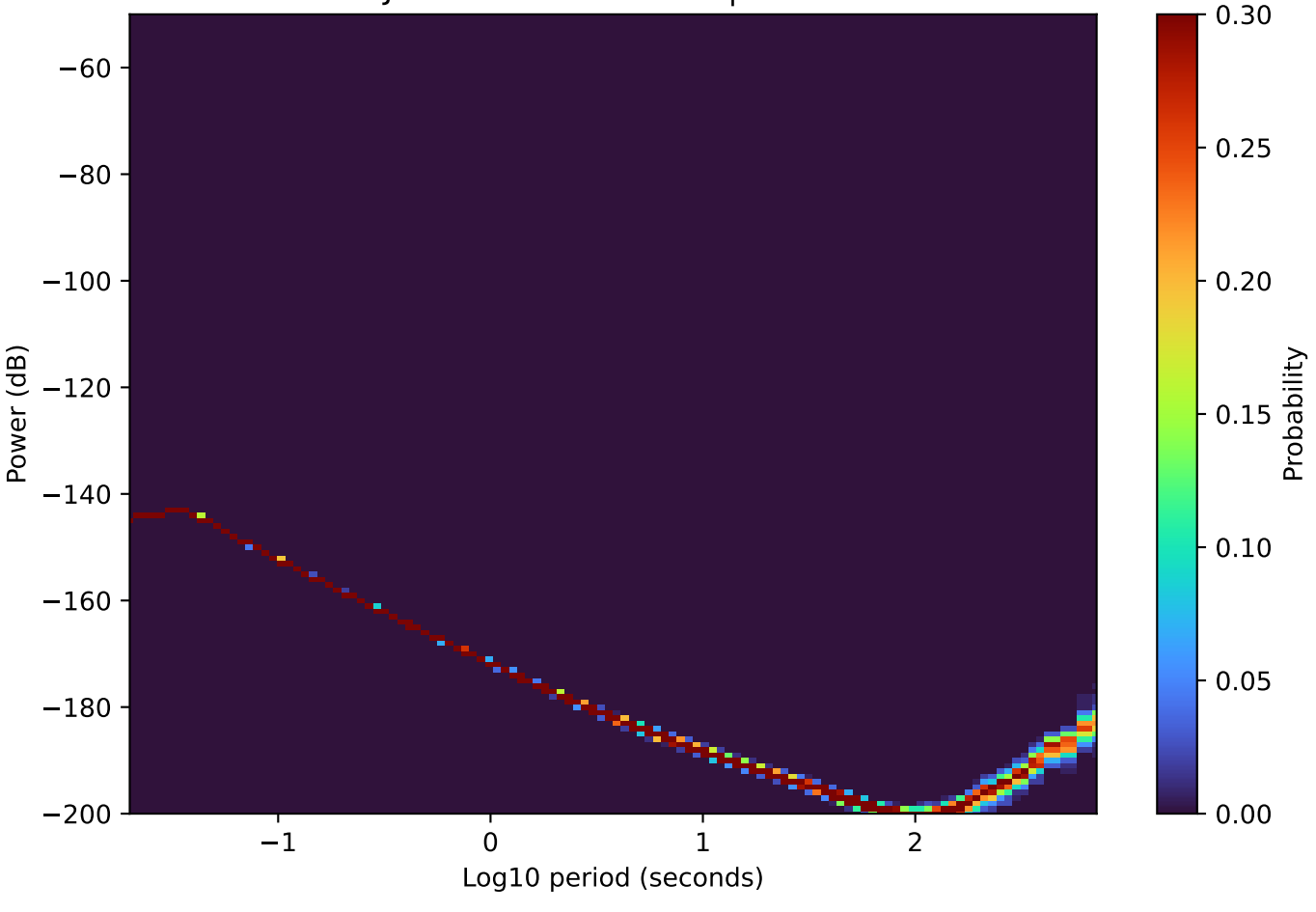

BK.BJES.00.HHN 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

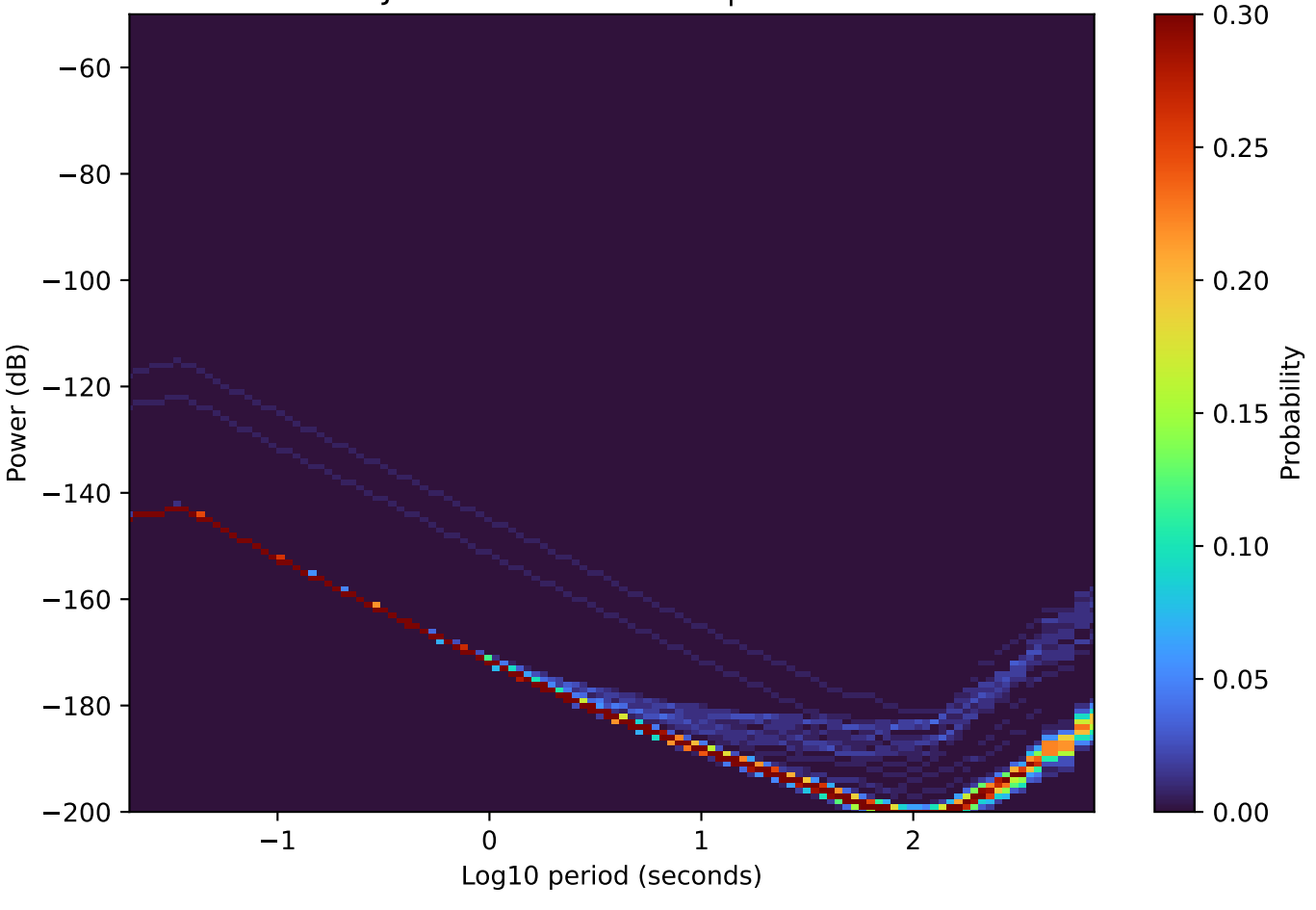

BK.BJES.00.HHN 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

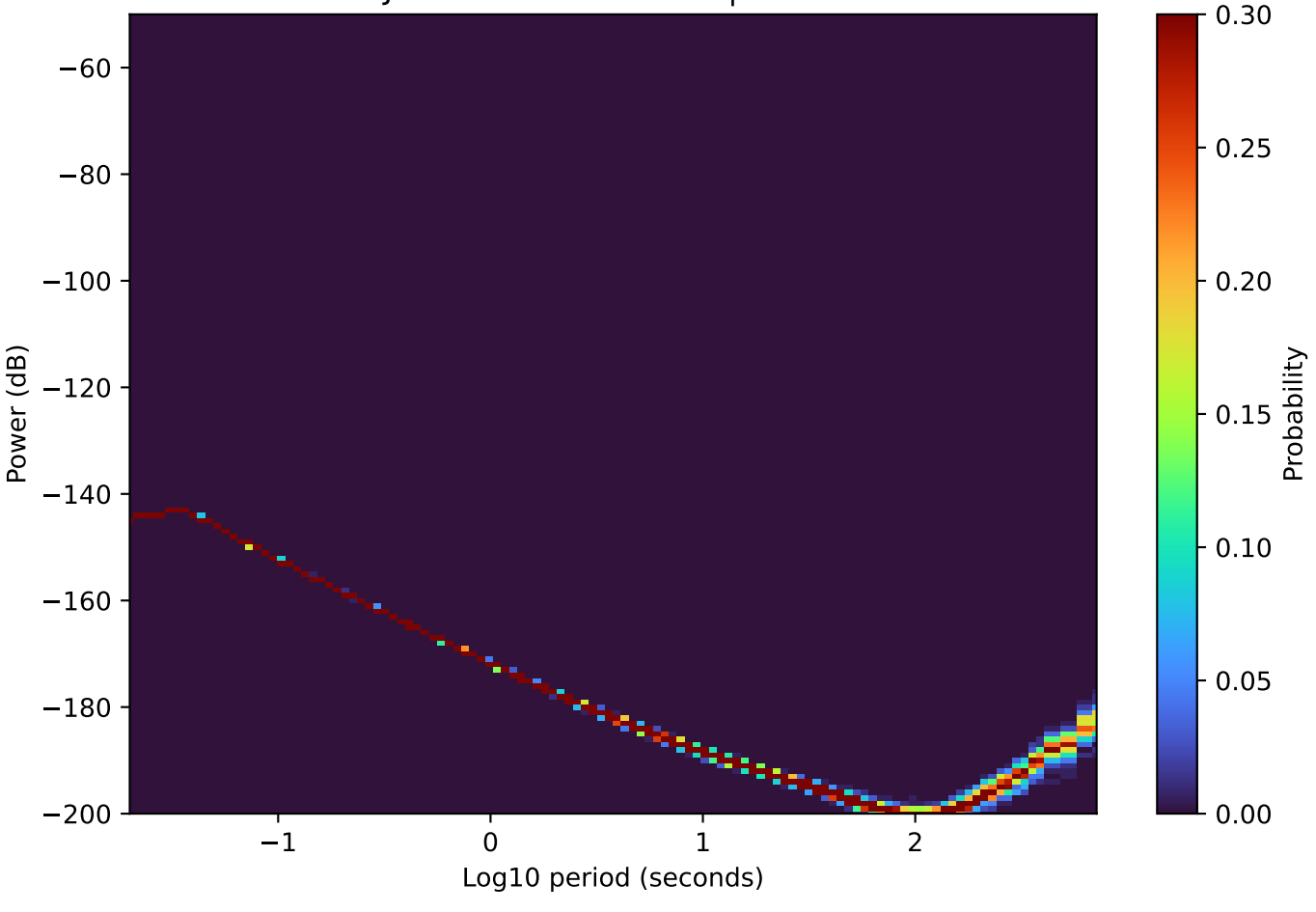

BK.BJES.00.HHN 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

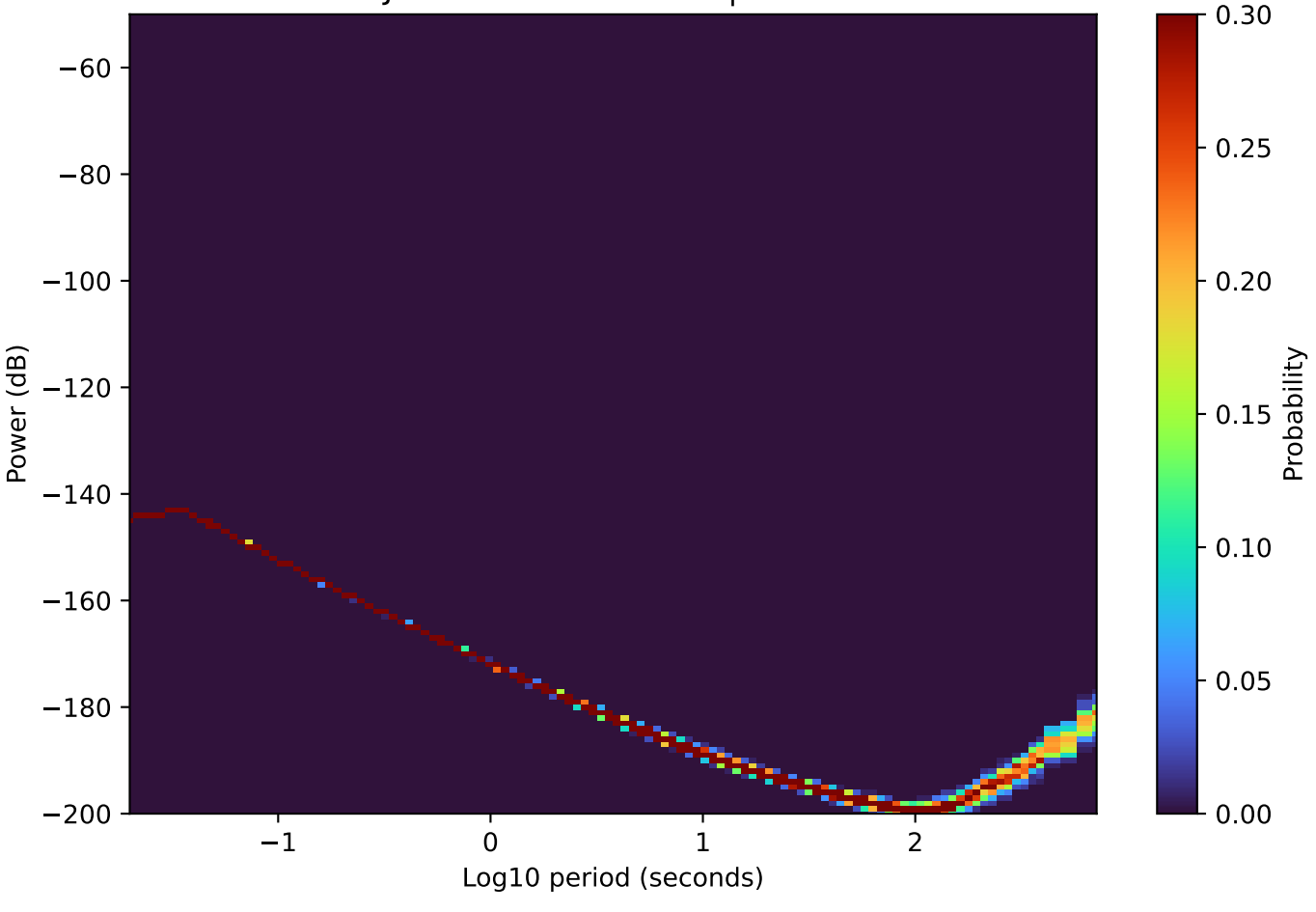

BK.BJES.00.HHN 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

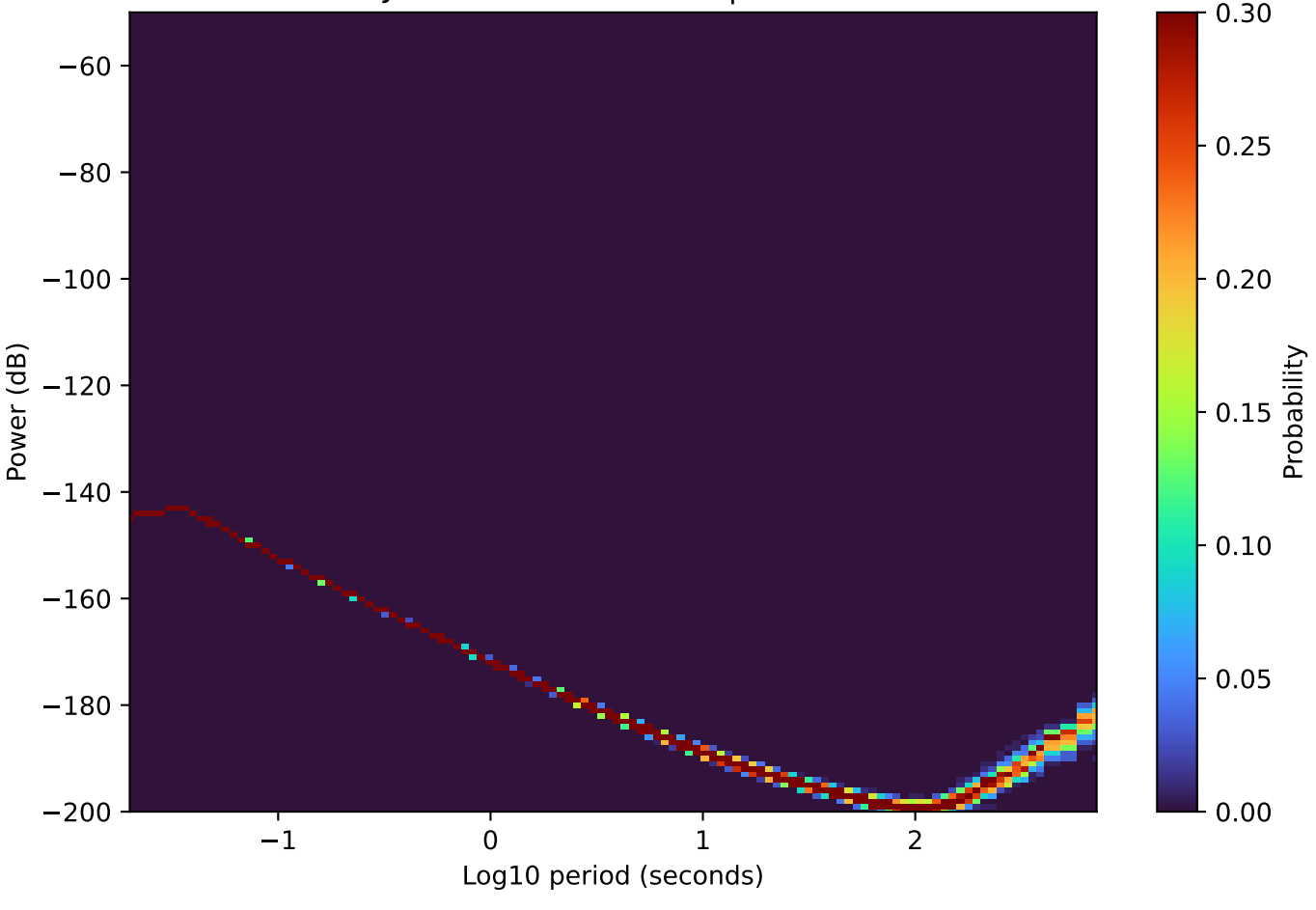

BK.BJES.00.HHN 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

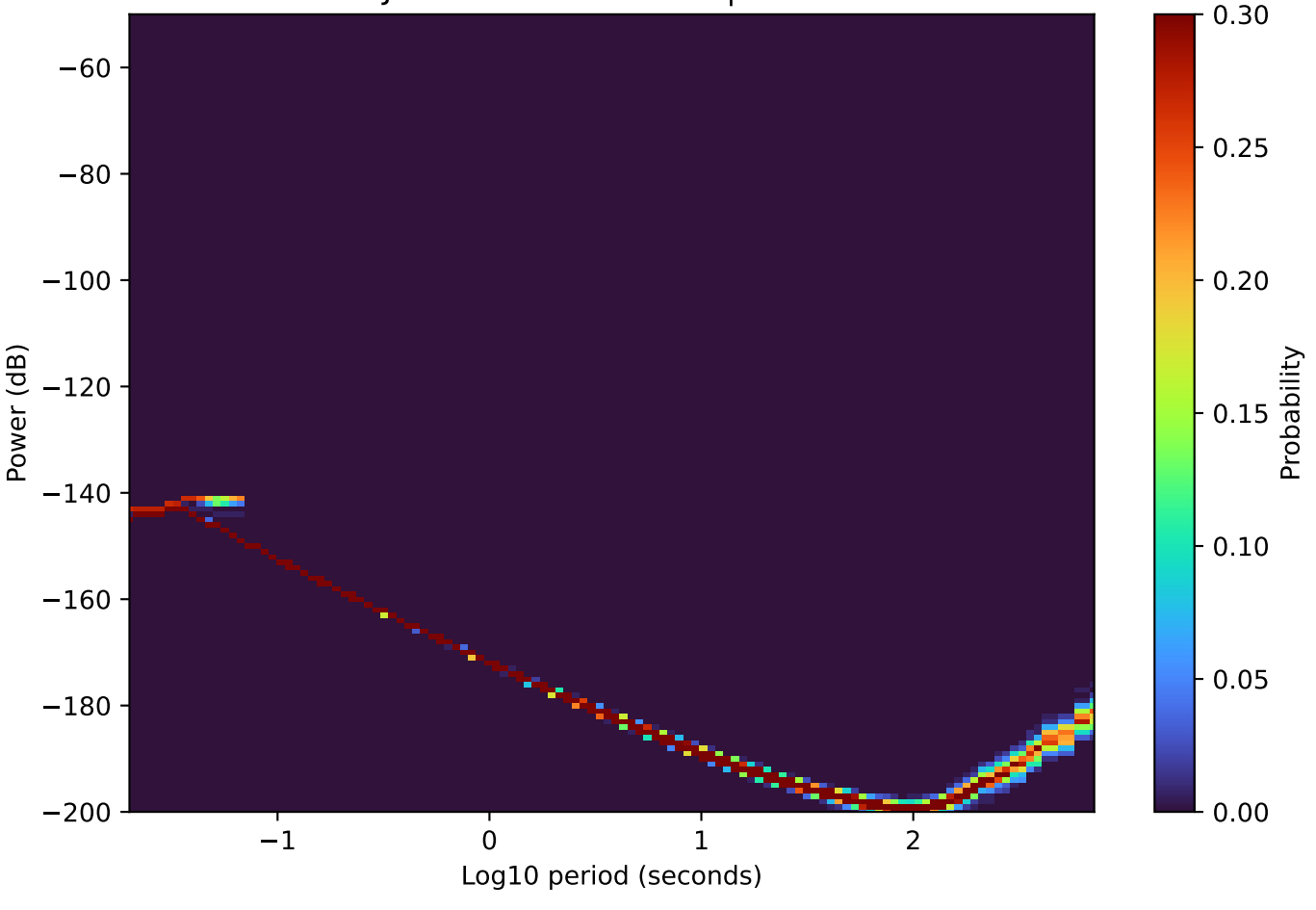

BK.BJES.00.HHN 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

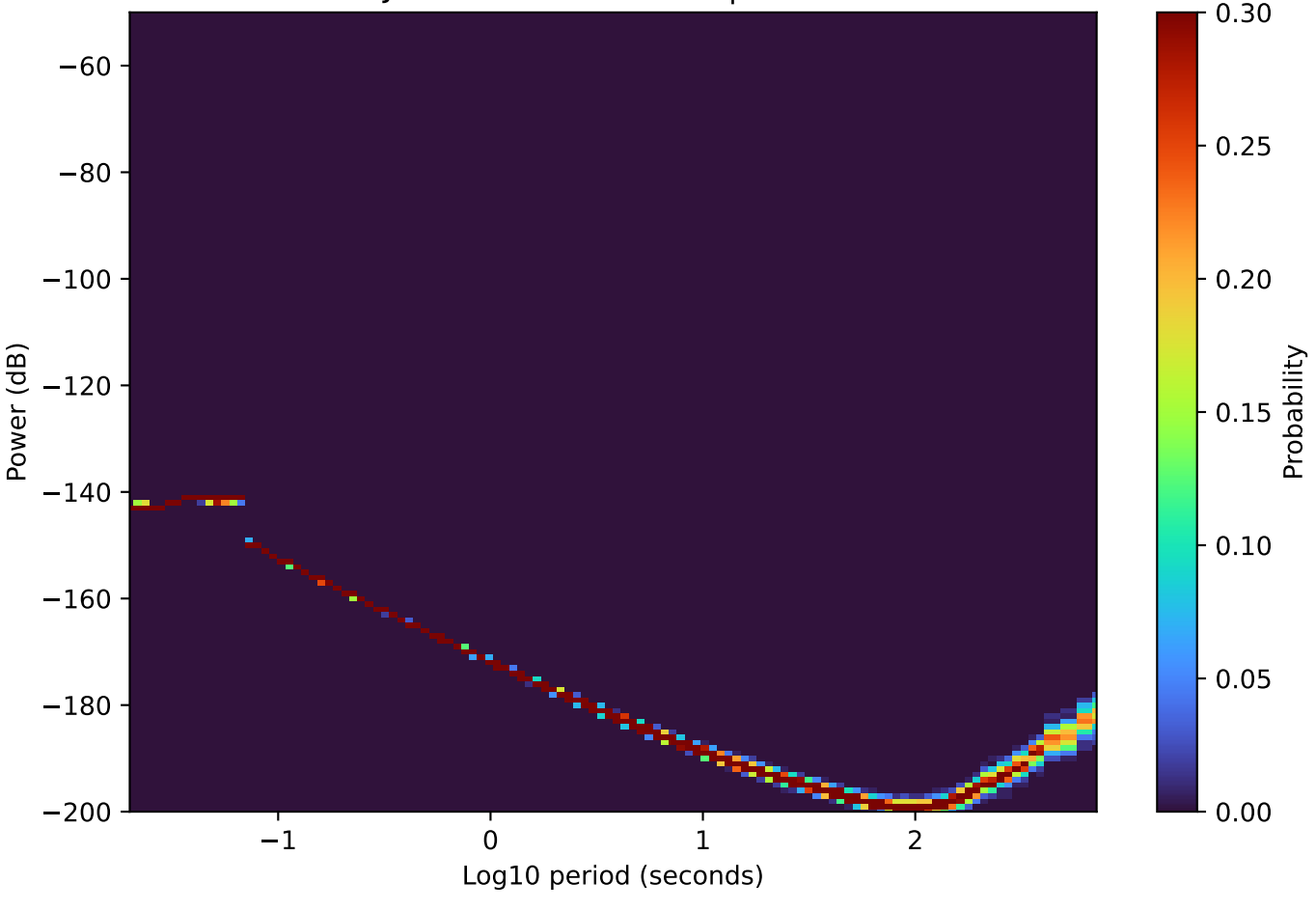

BK.BJES.00.HHN 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

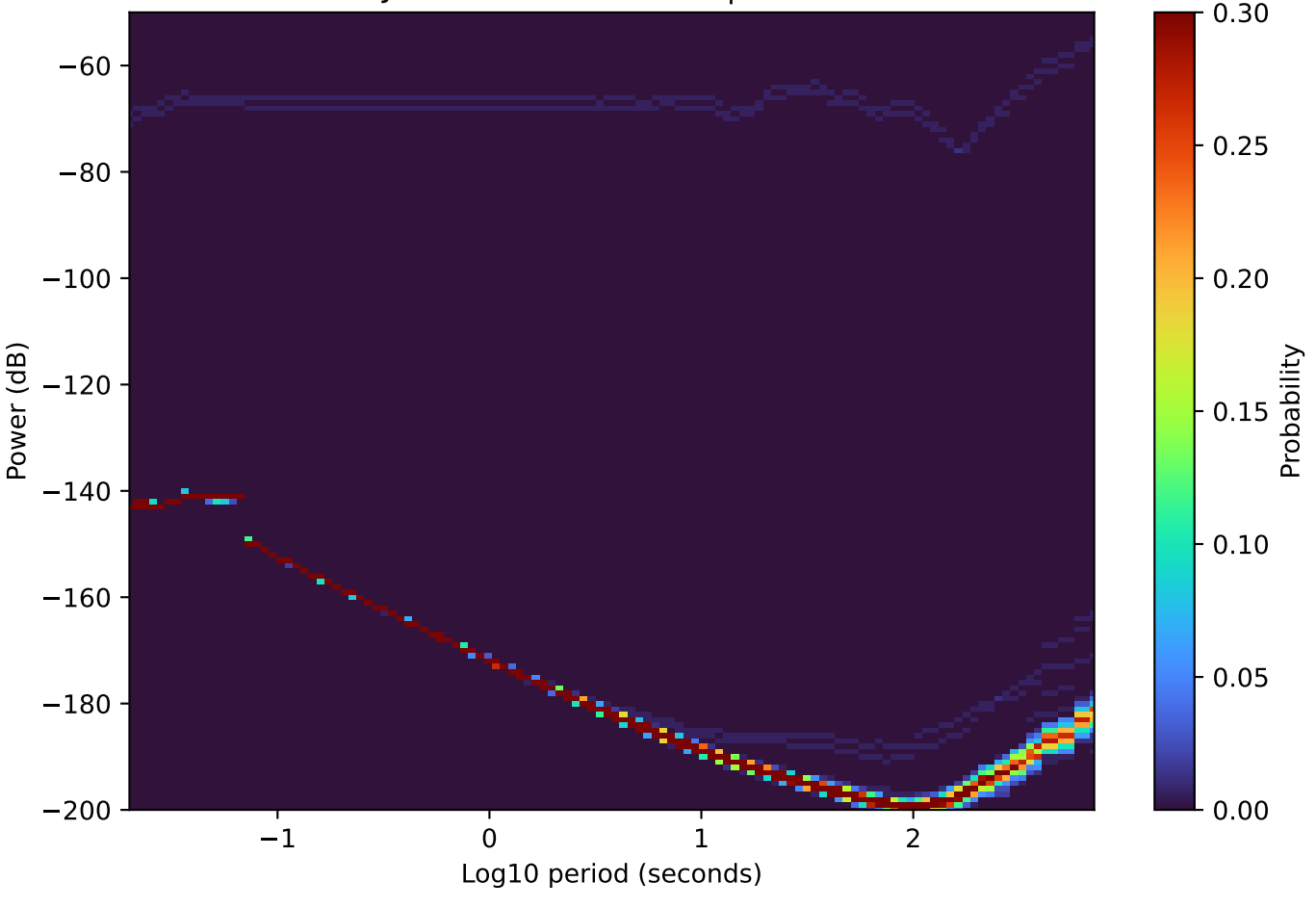

BK.BJES.00.HHN 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

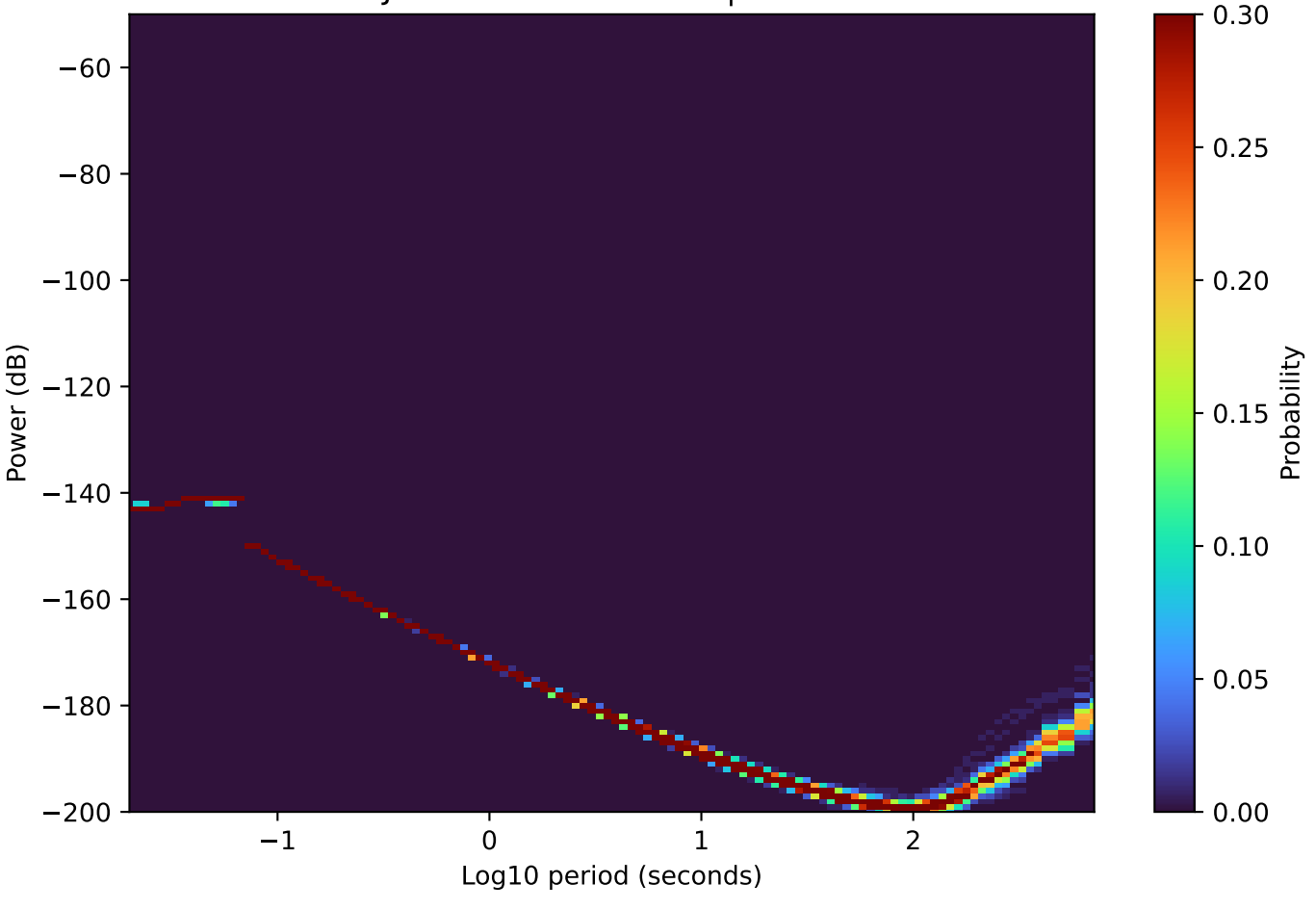

BK.BJES.00.HHN 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

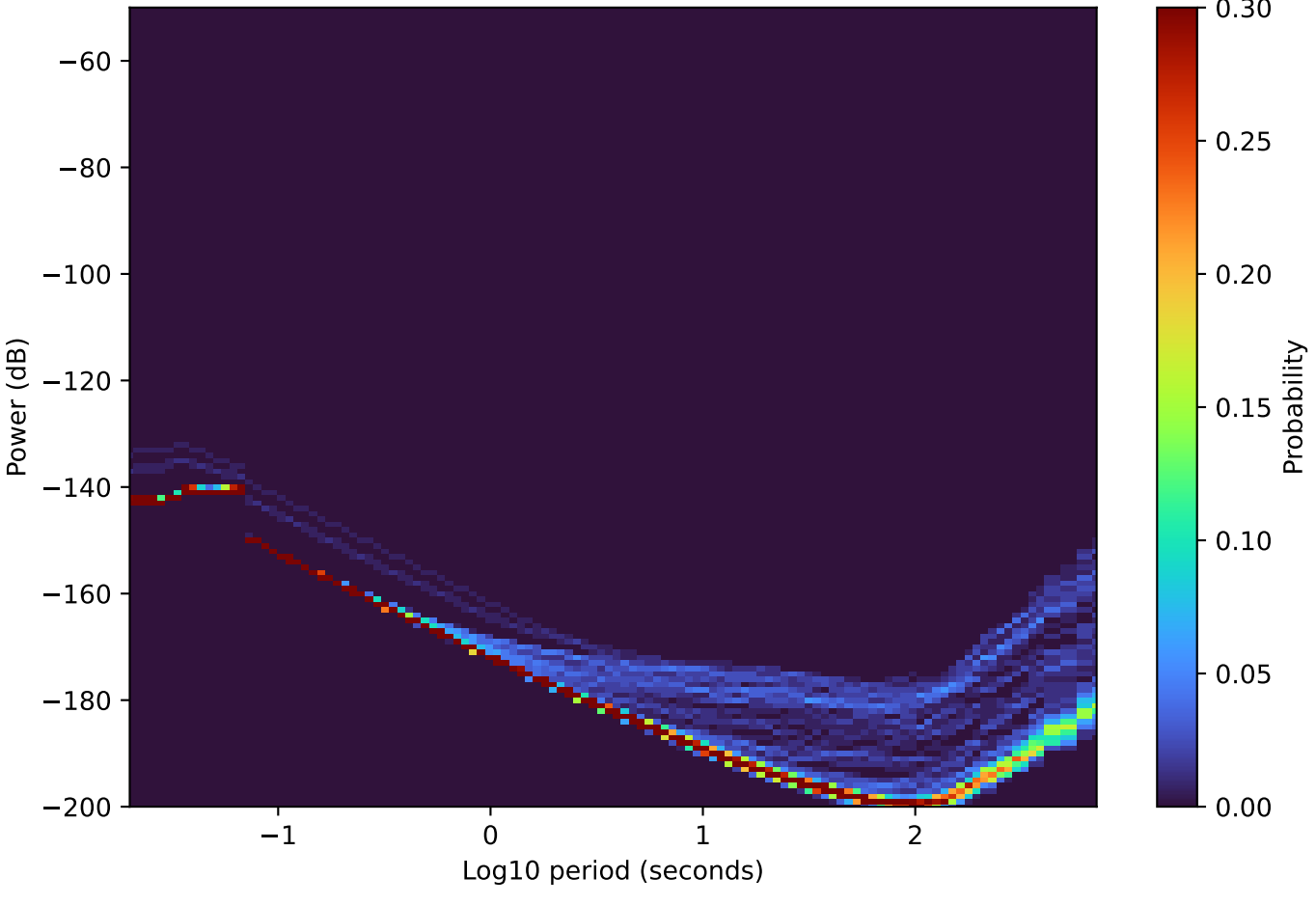

BK.BJES.00.HHN 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

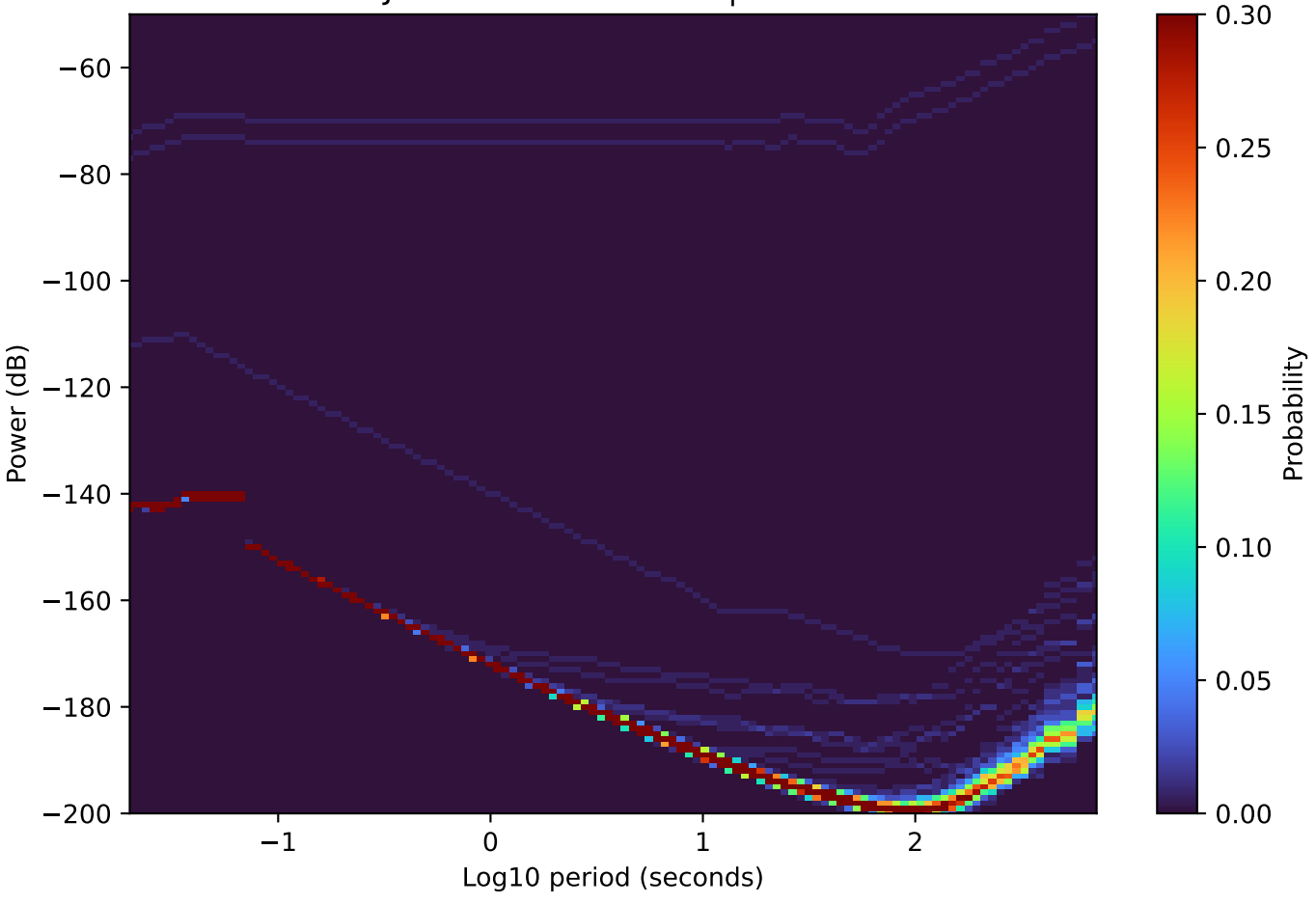

BK.BJES.00.HHN 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

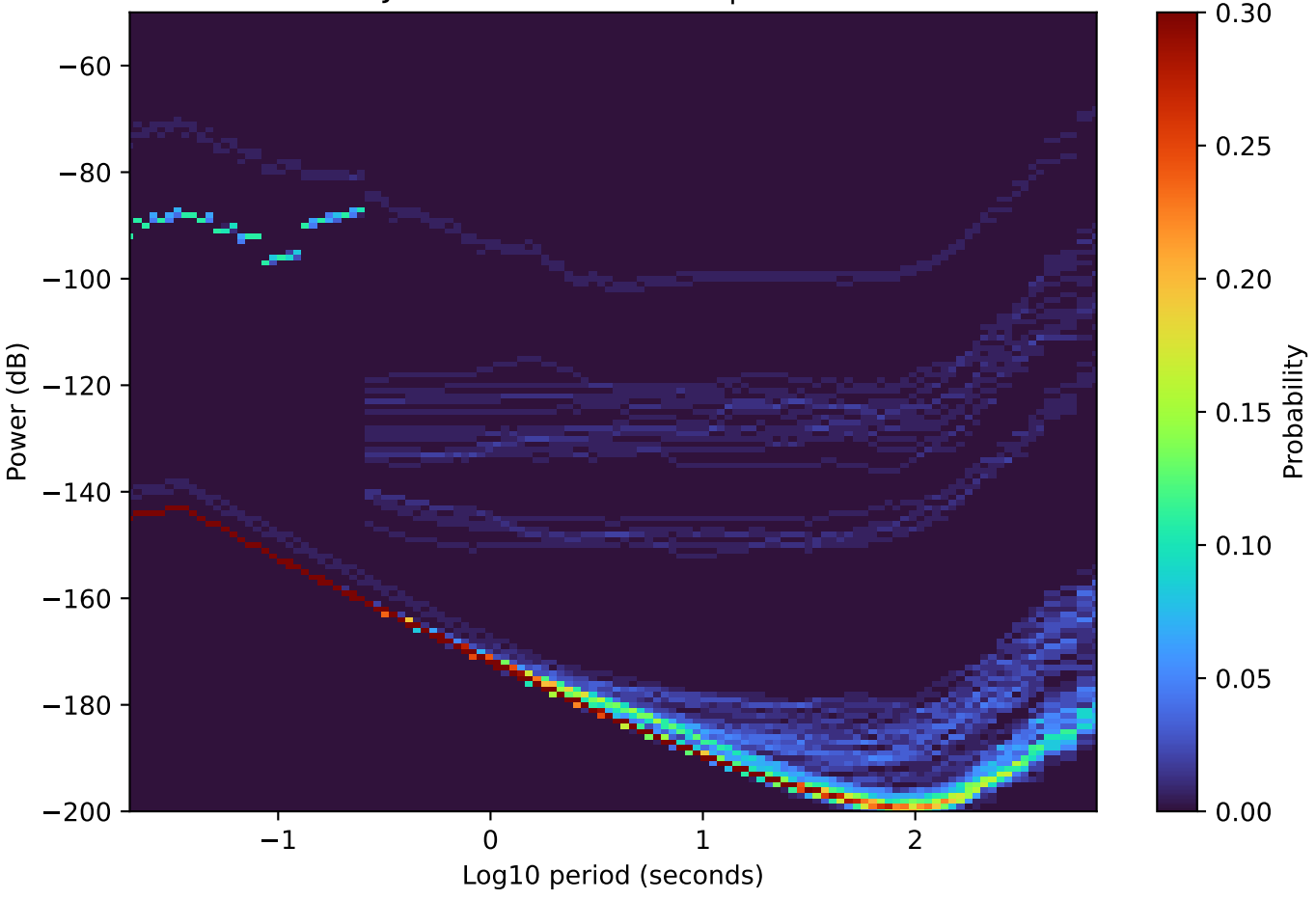

BK.BJES.00.HHN 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

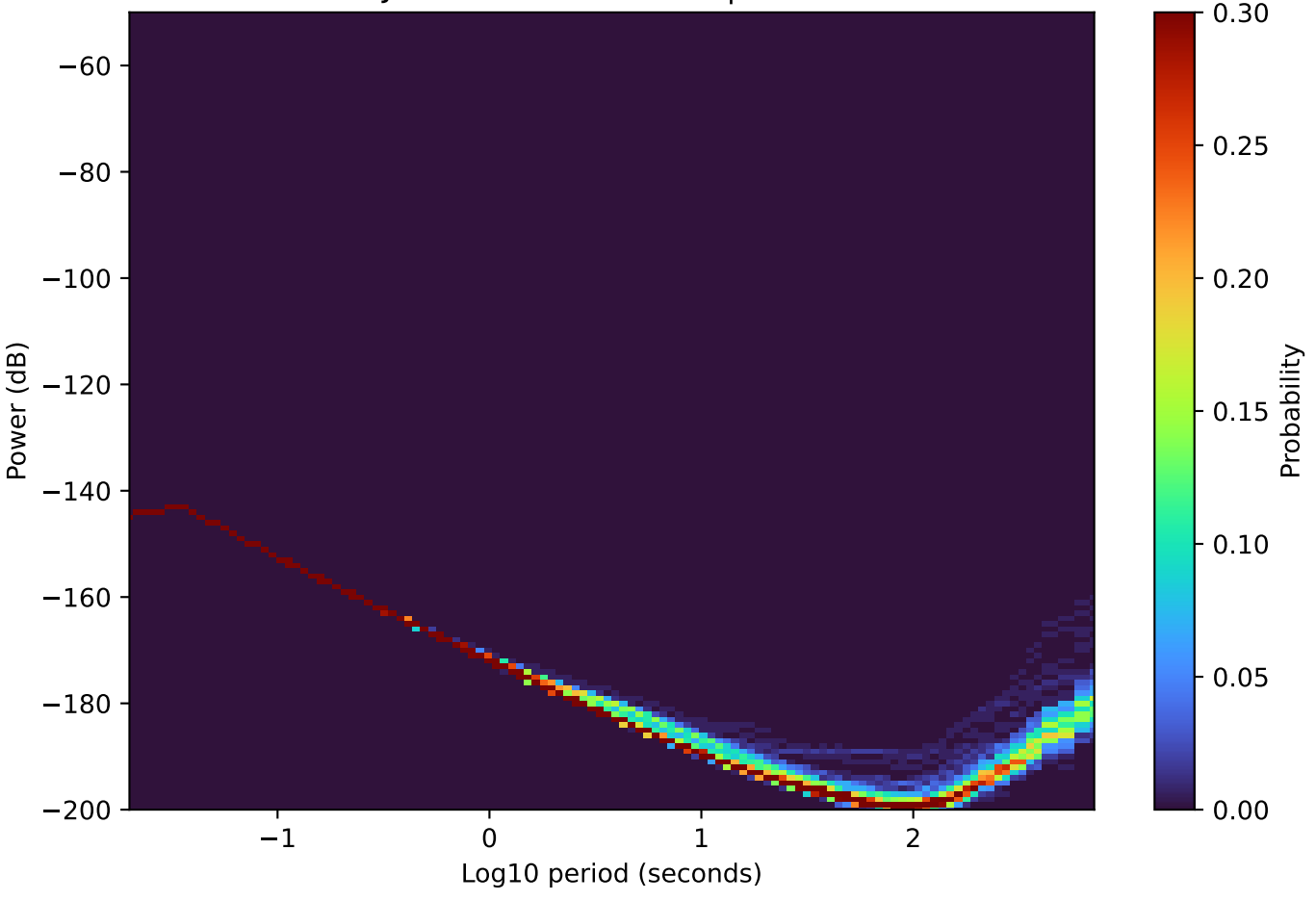

BK.BJES.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

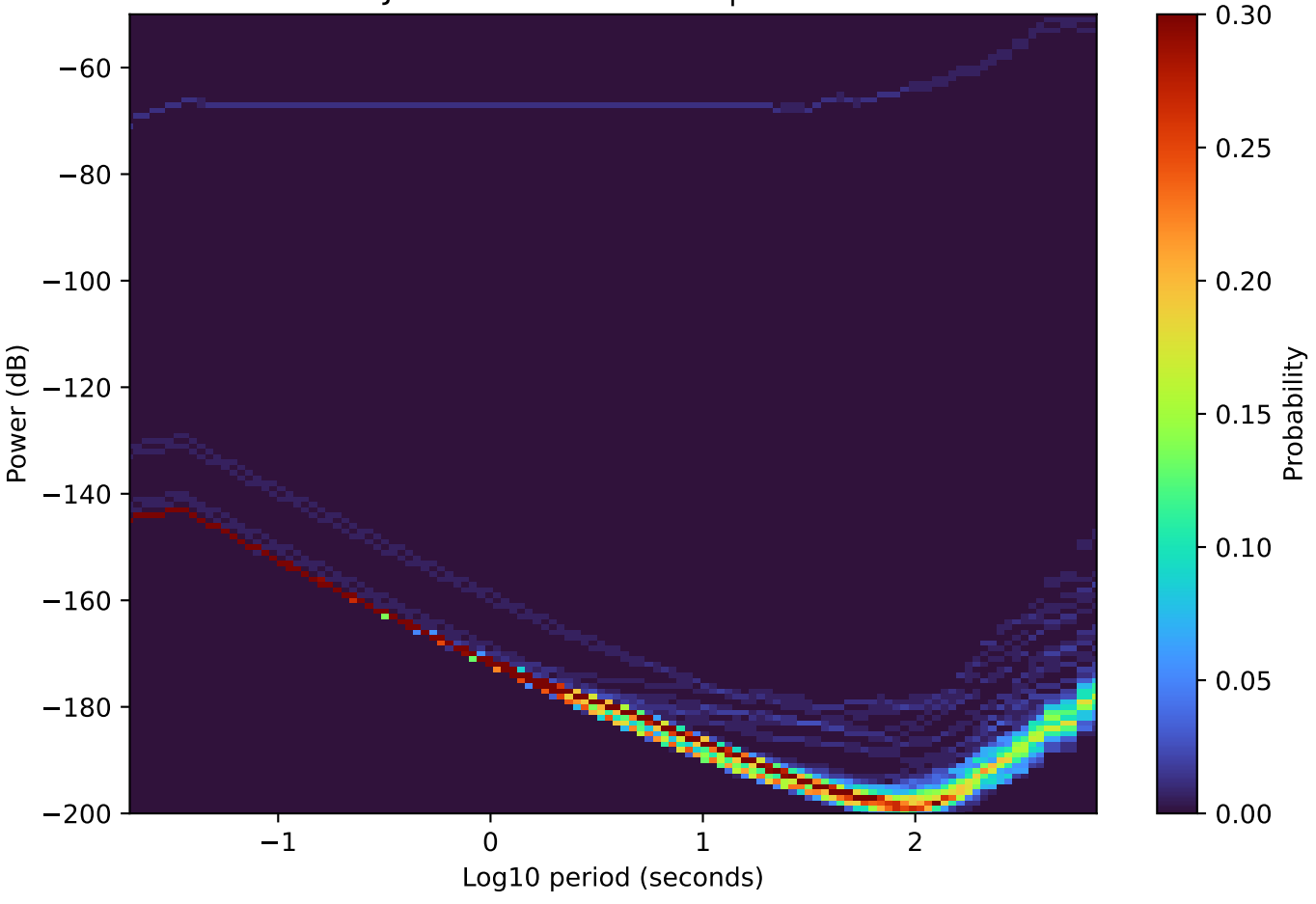

BK.BJES.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

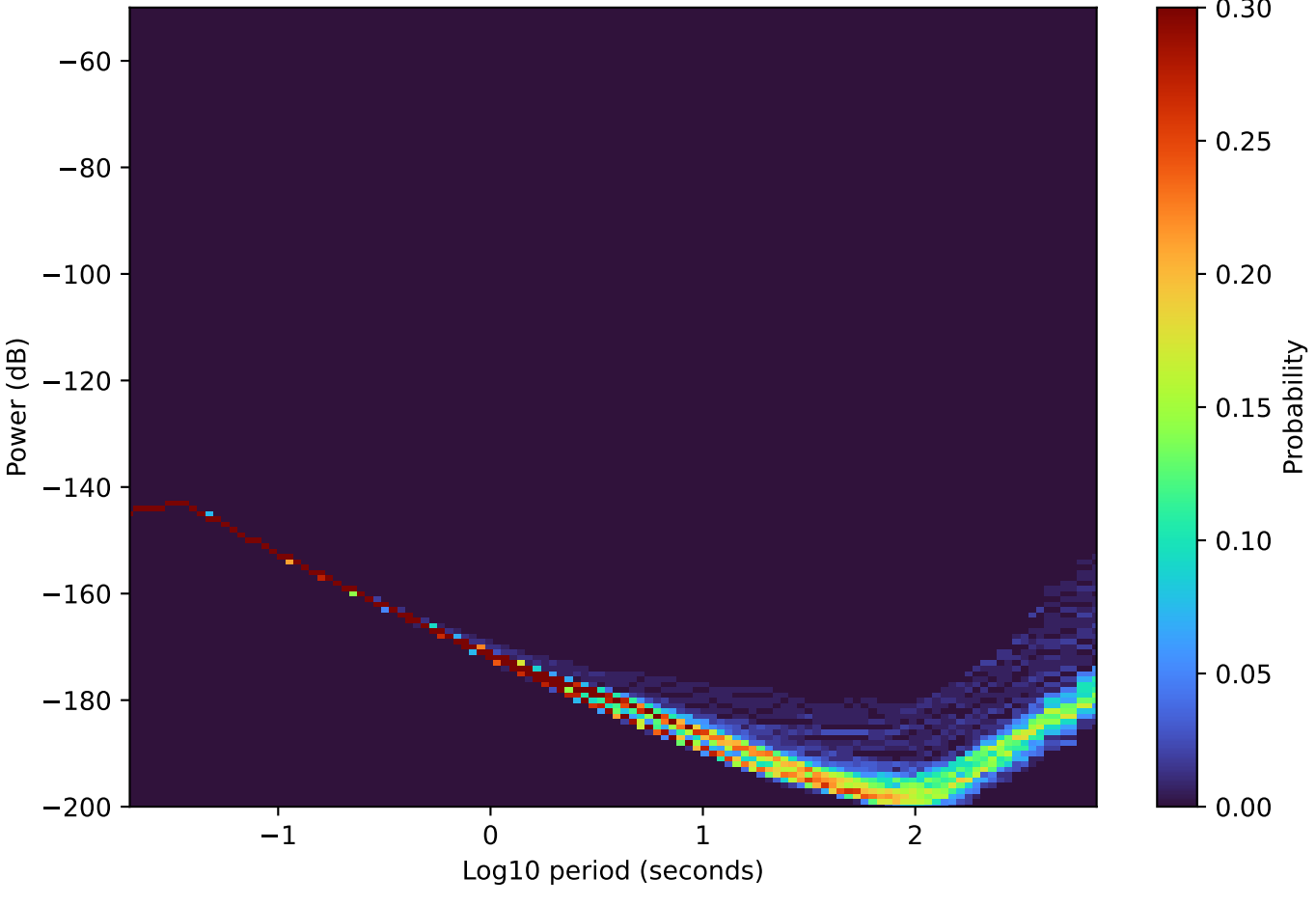

BK.BJES.00.HHN 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

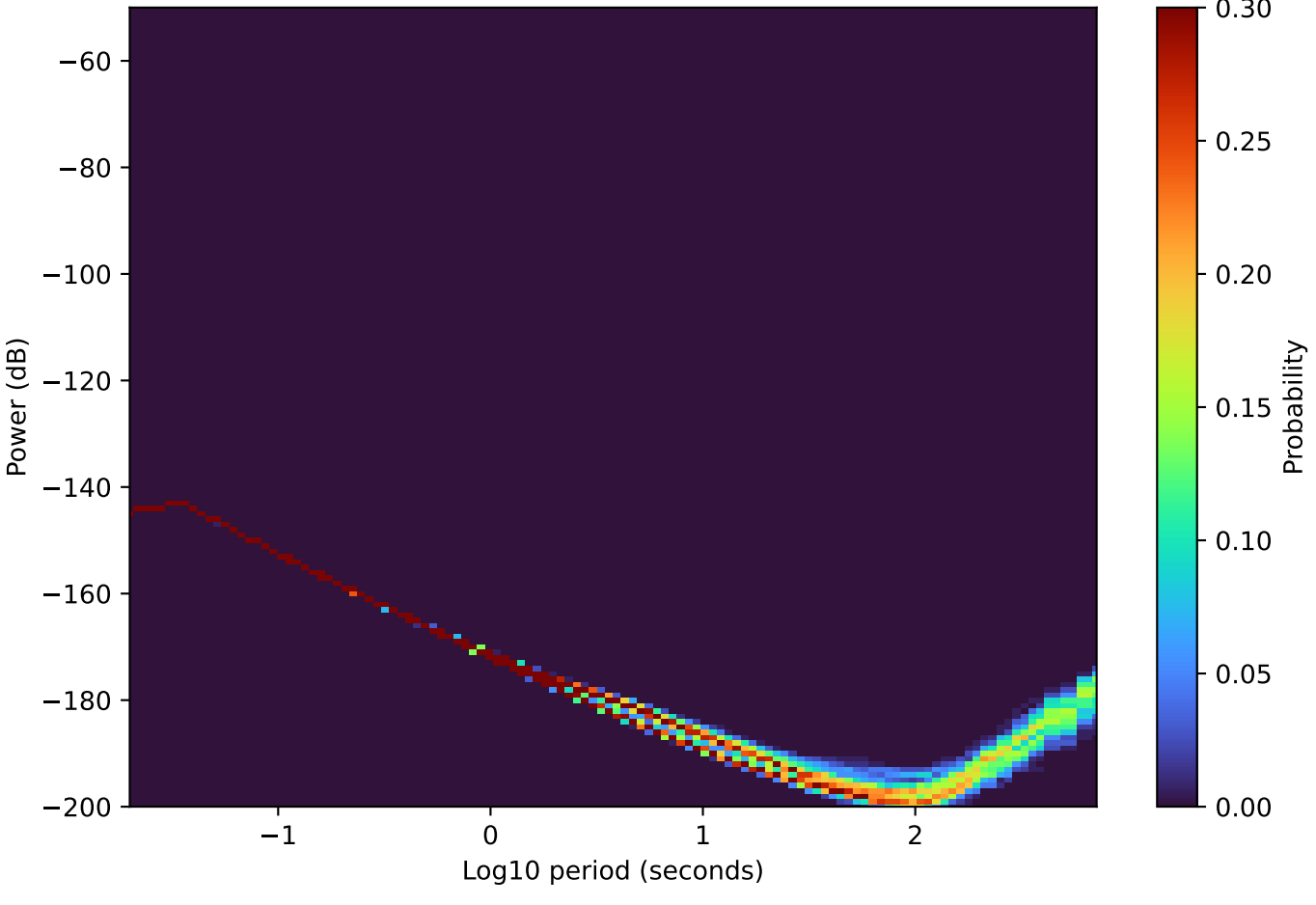

BK.BJES.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

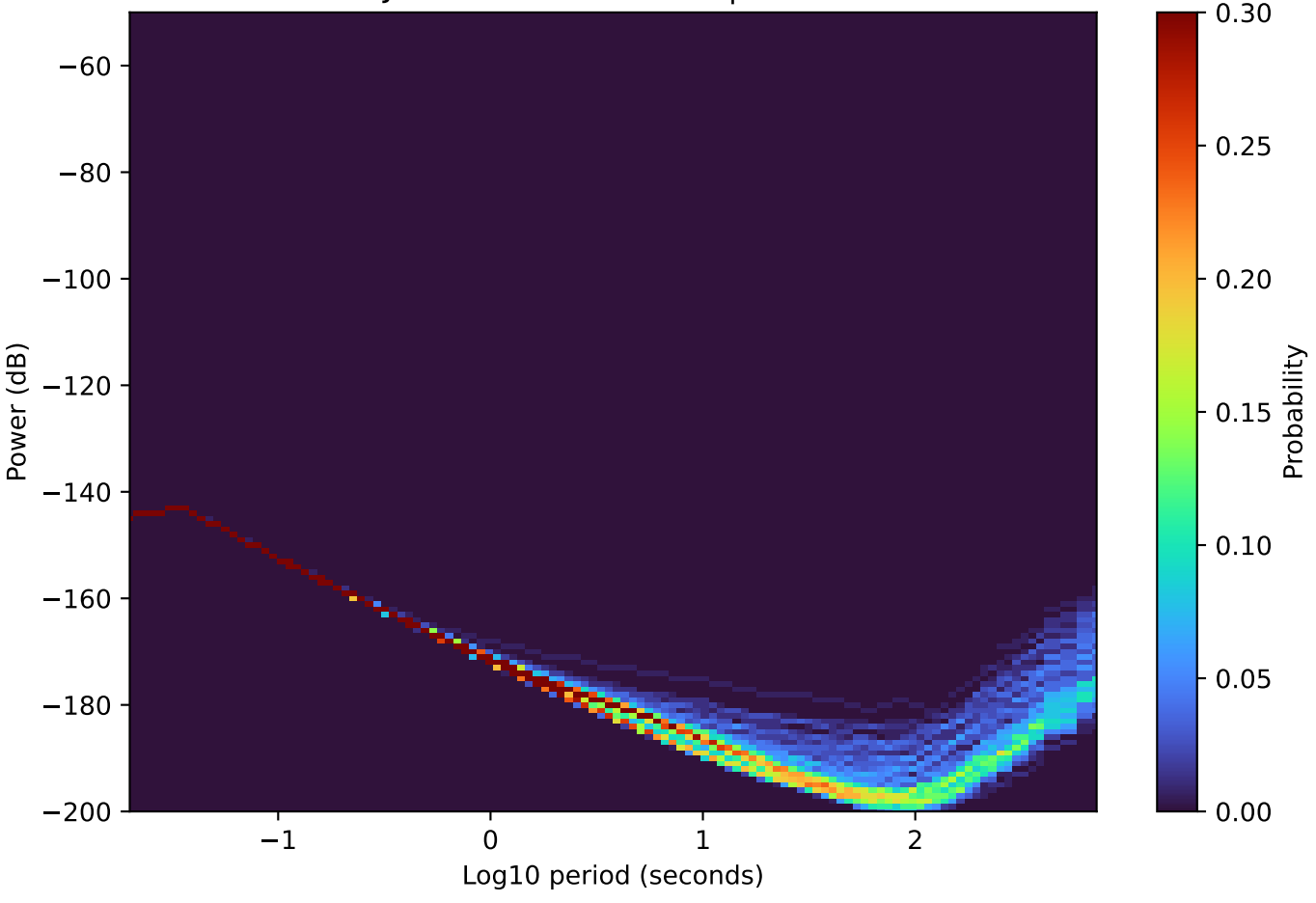

BK.BJES.00.HHN 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

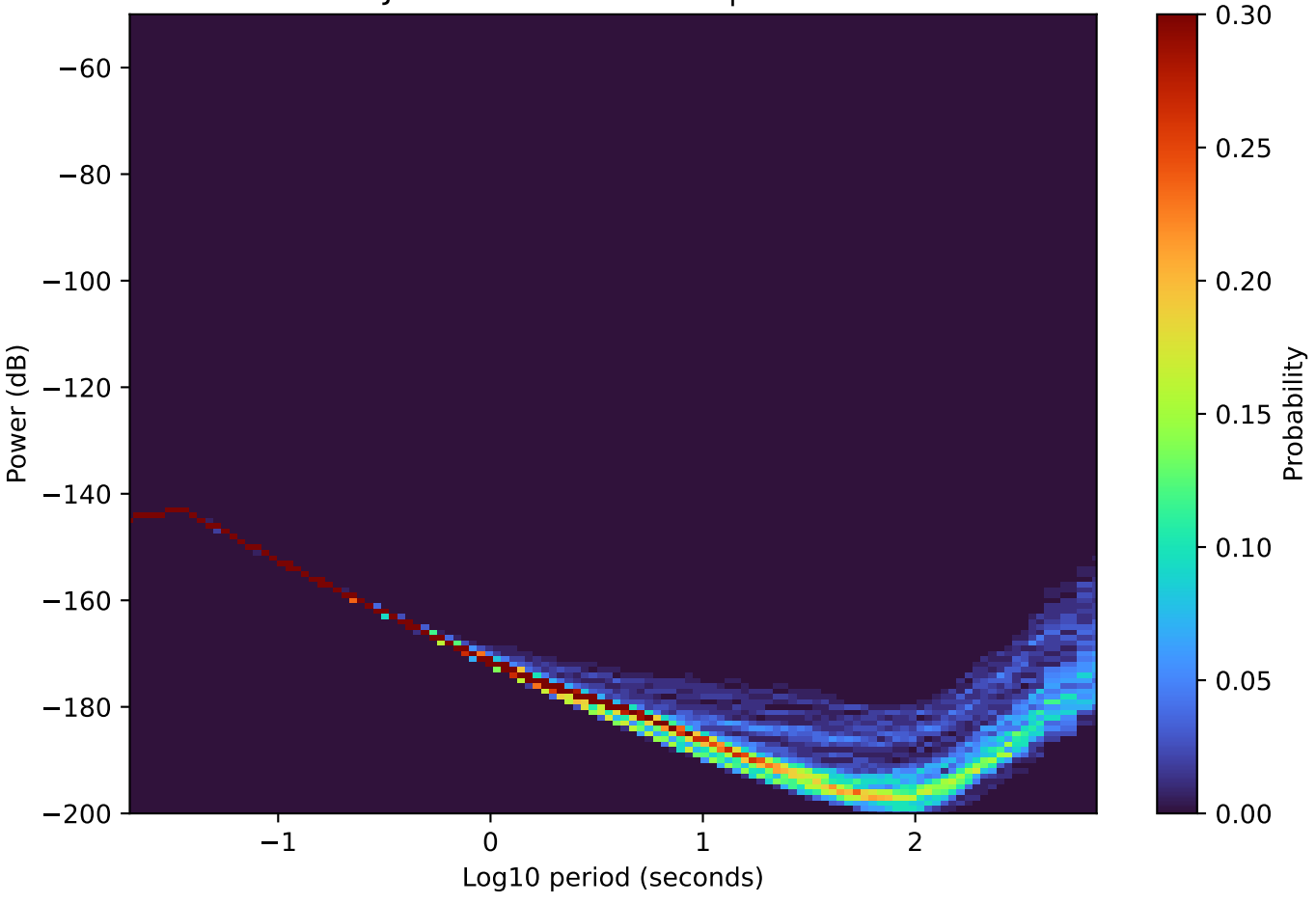

BK.BJES.00.HHN 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

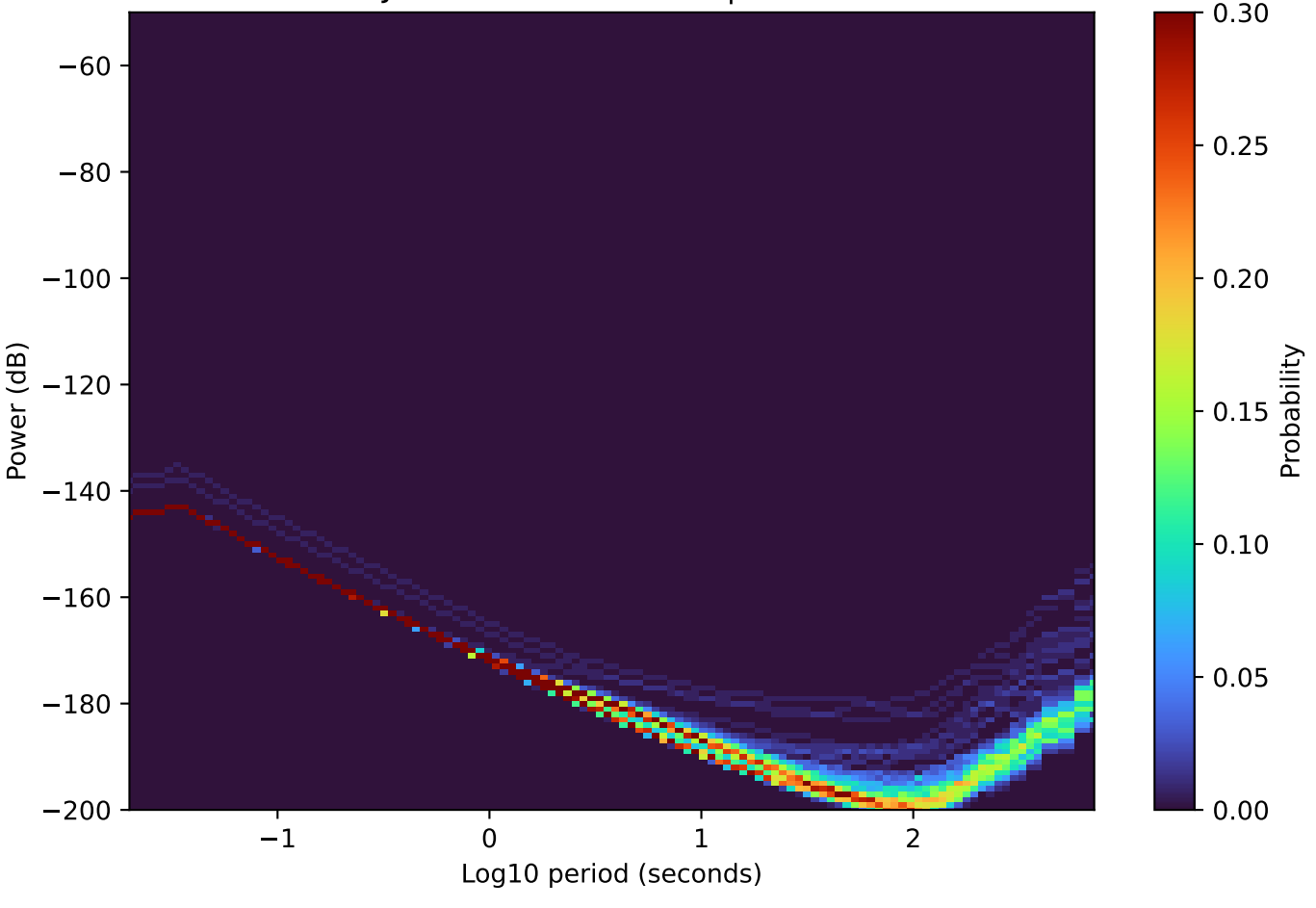

BK.BJES.00.HHN 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

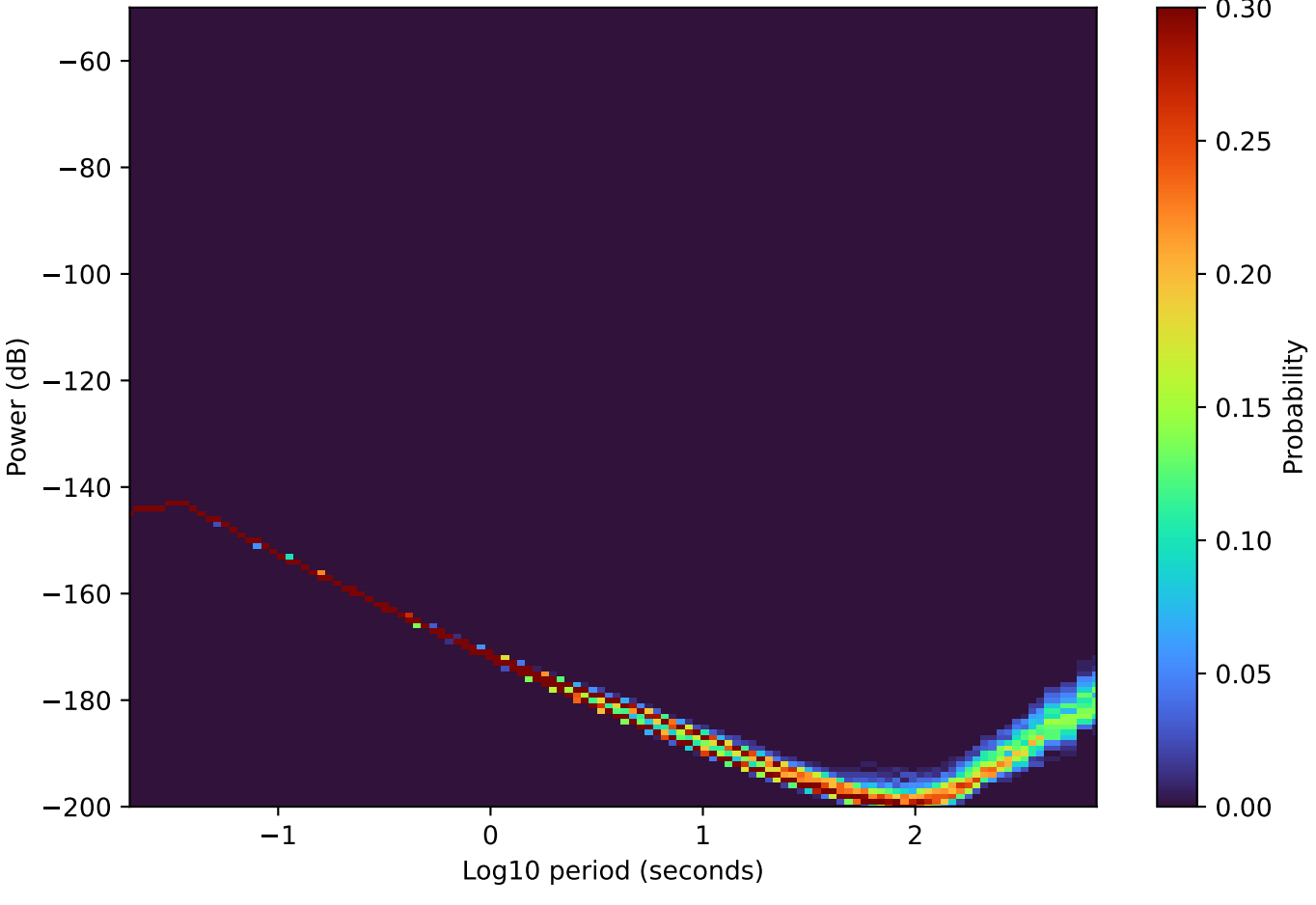

BK.BJES.00.HHN 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

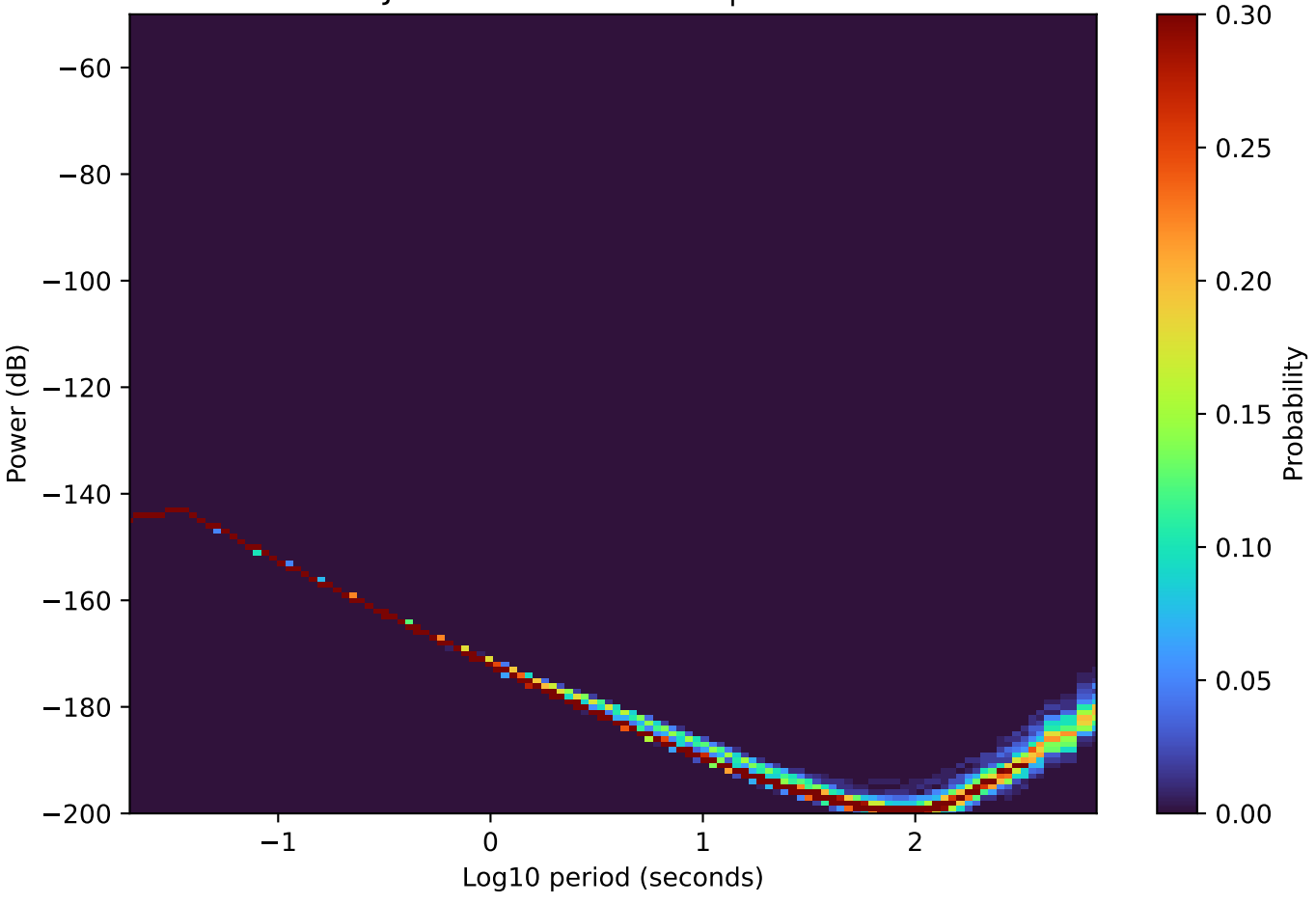

BK.BJES.00.HHN 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

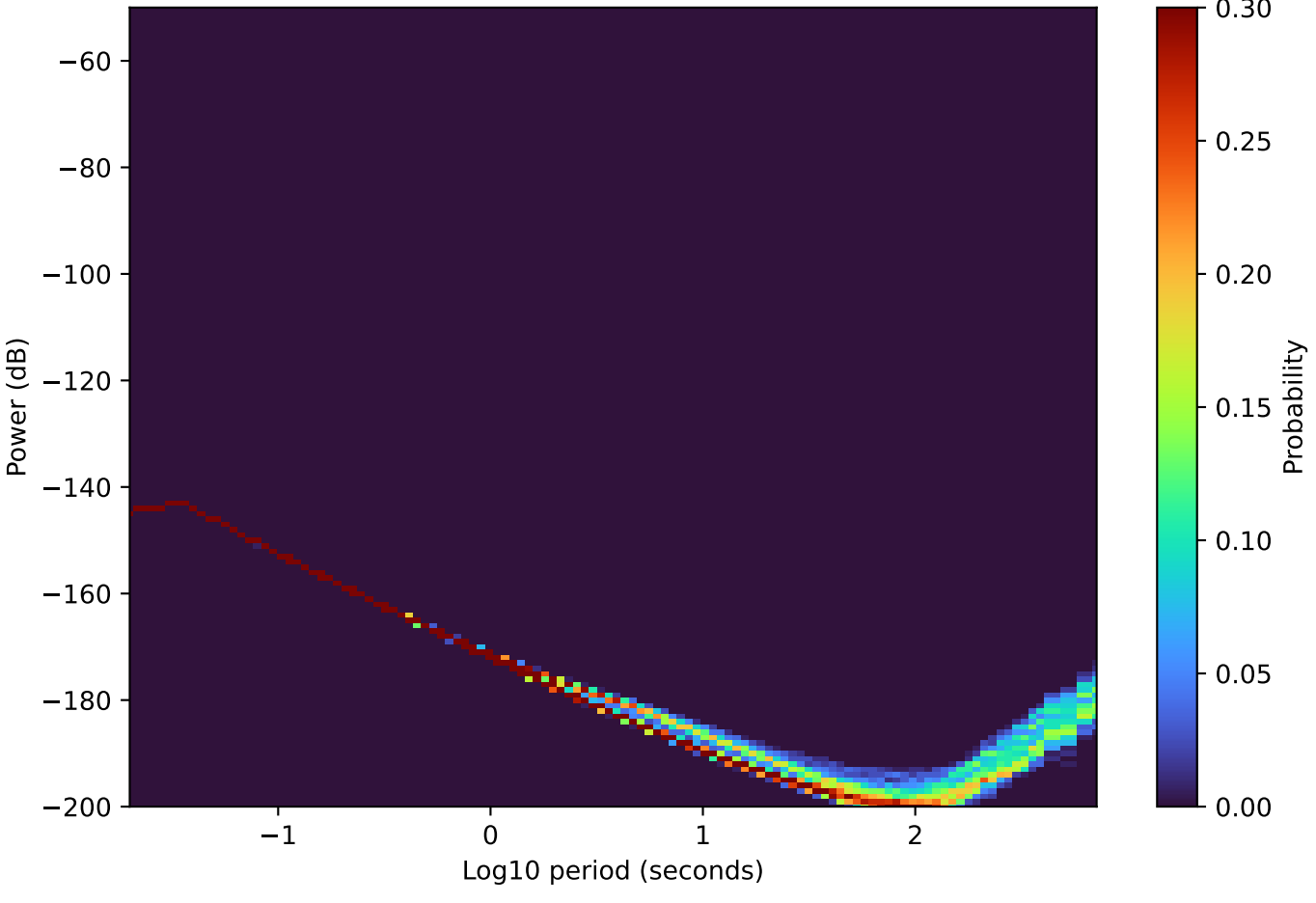

BK.BJES.00.HHN 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

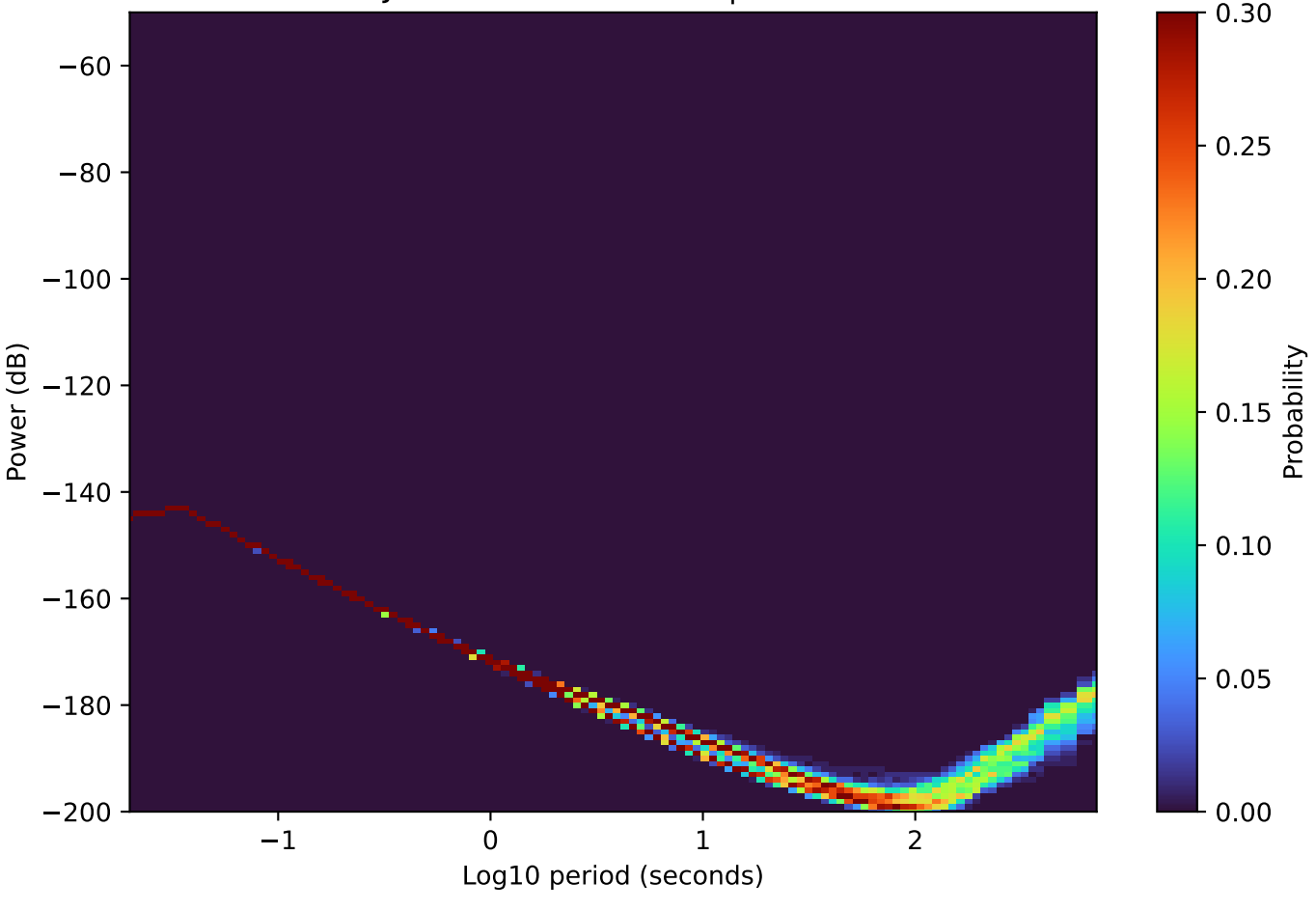

BK.BJES.00.HHN 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

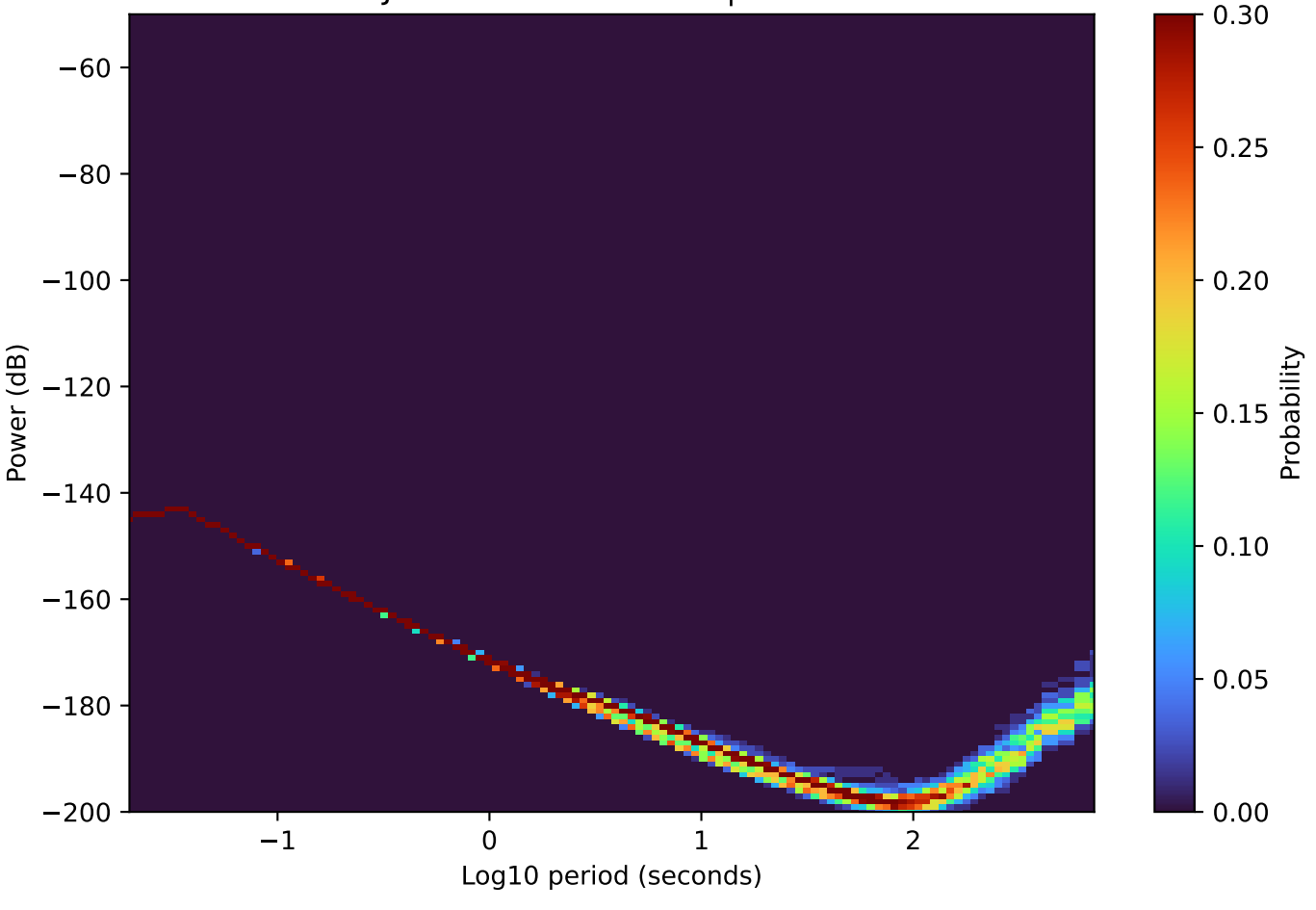

BK.BJES.00.HHN 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

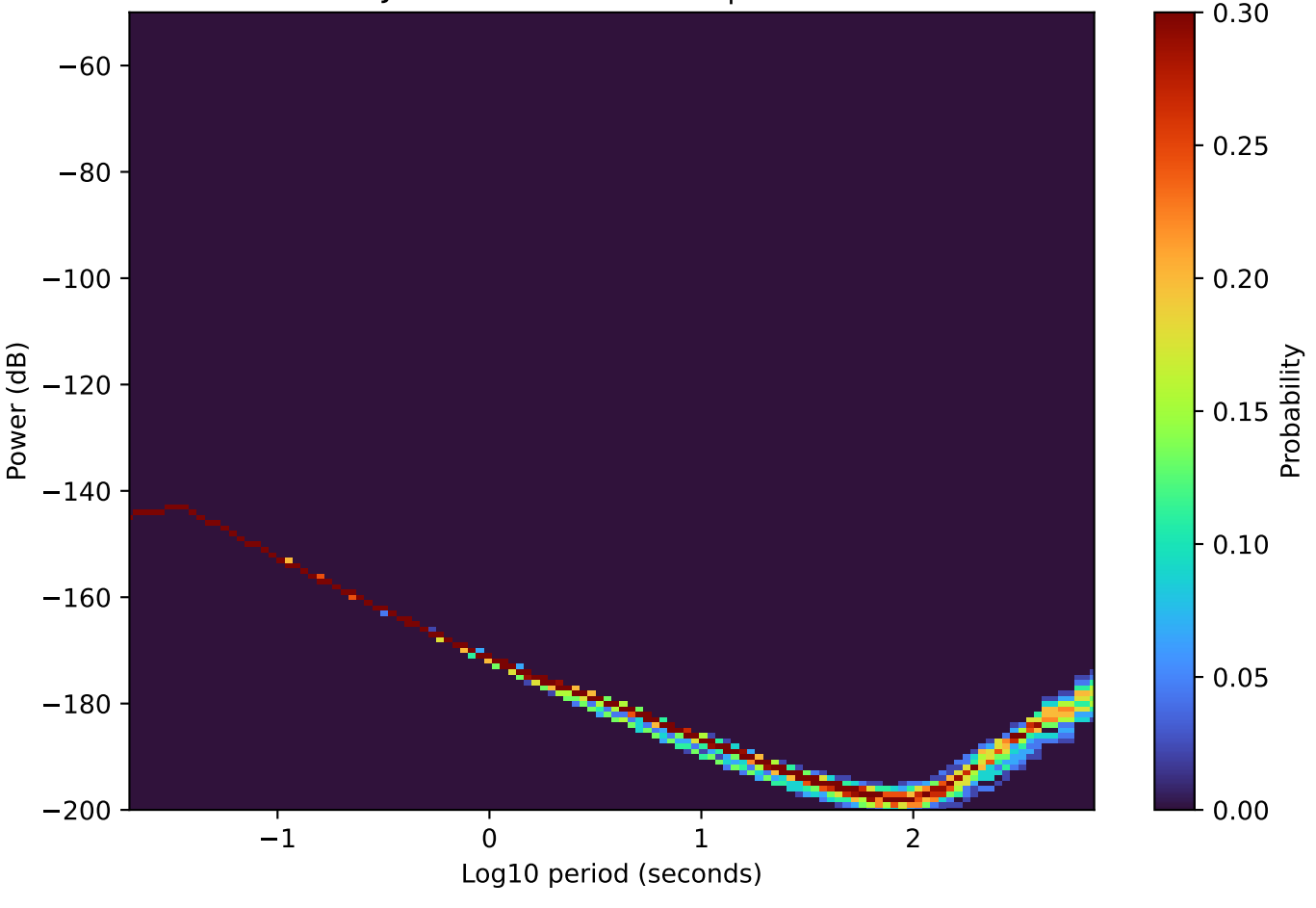

BK.BJES.00.HHN 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

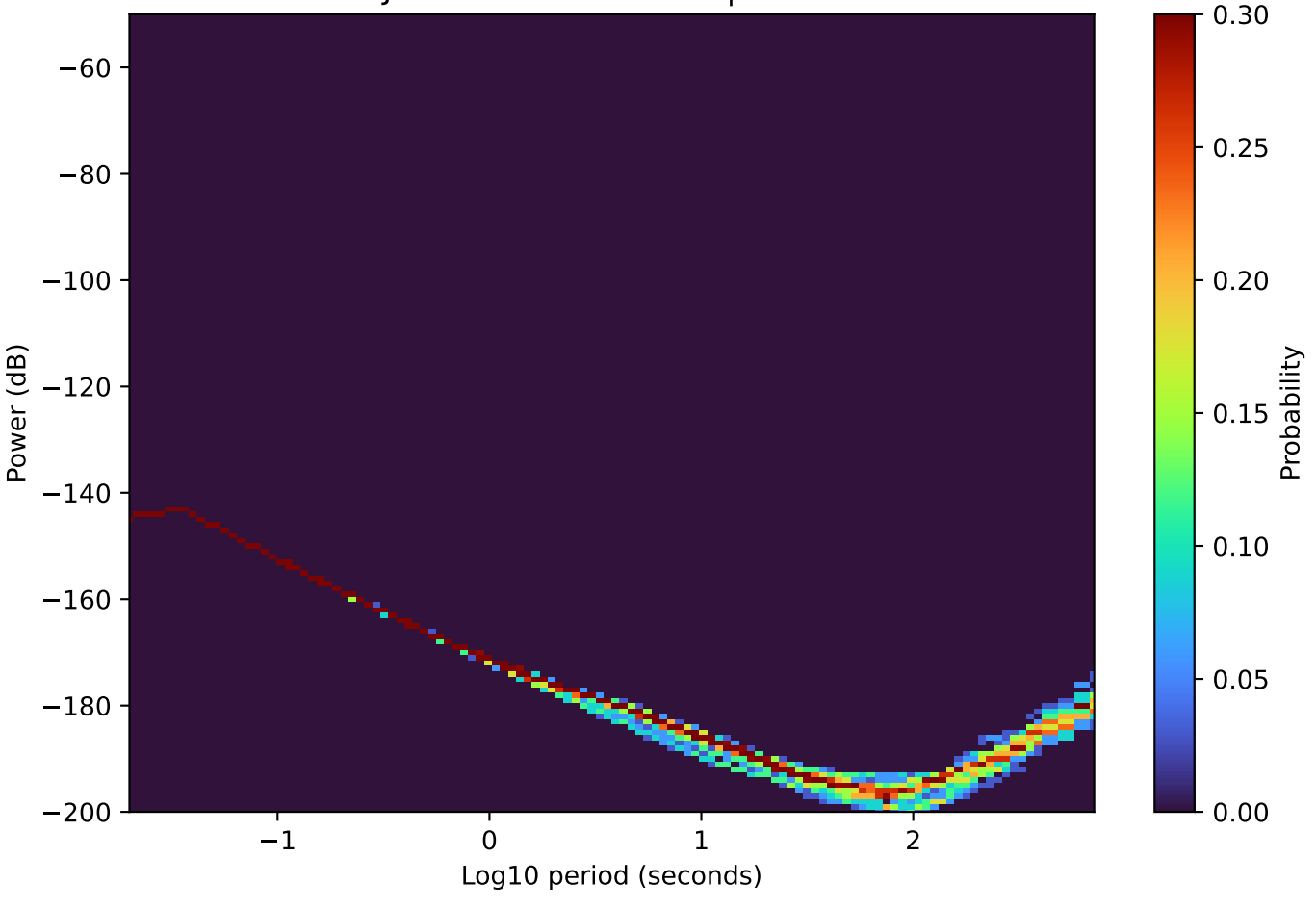

BK.BJES.00.HHN 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

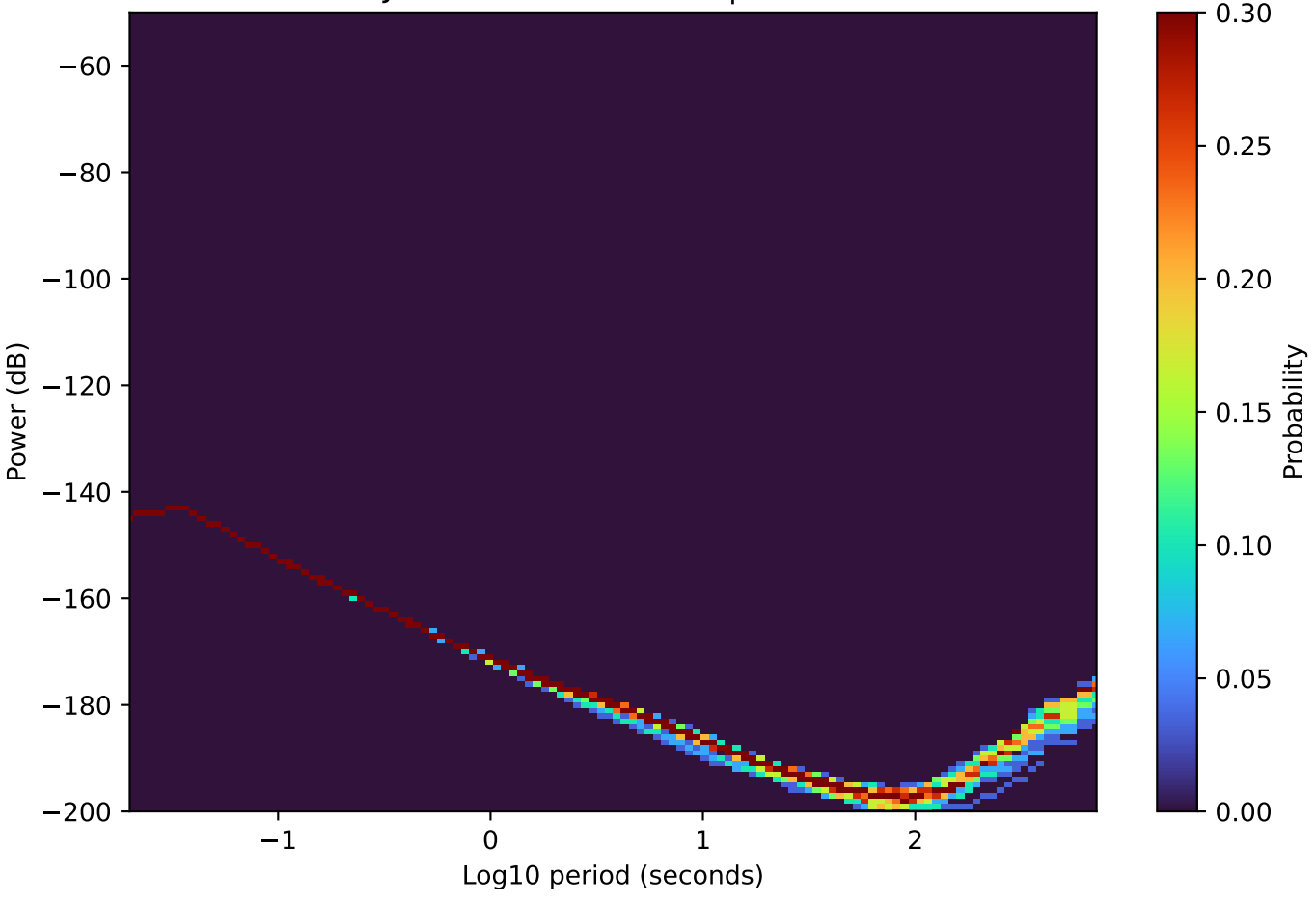

BK.BJES.00.HHN 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

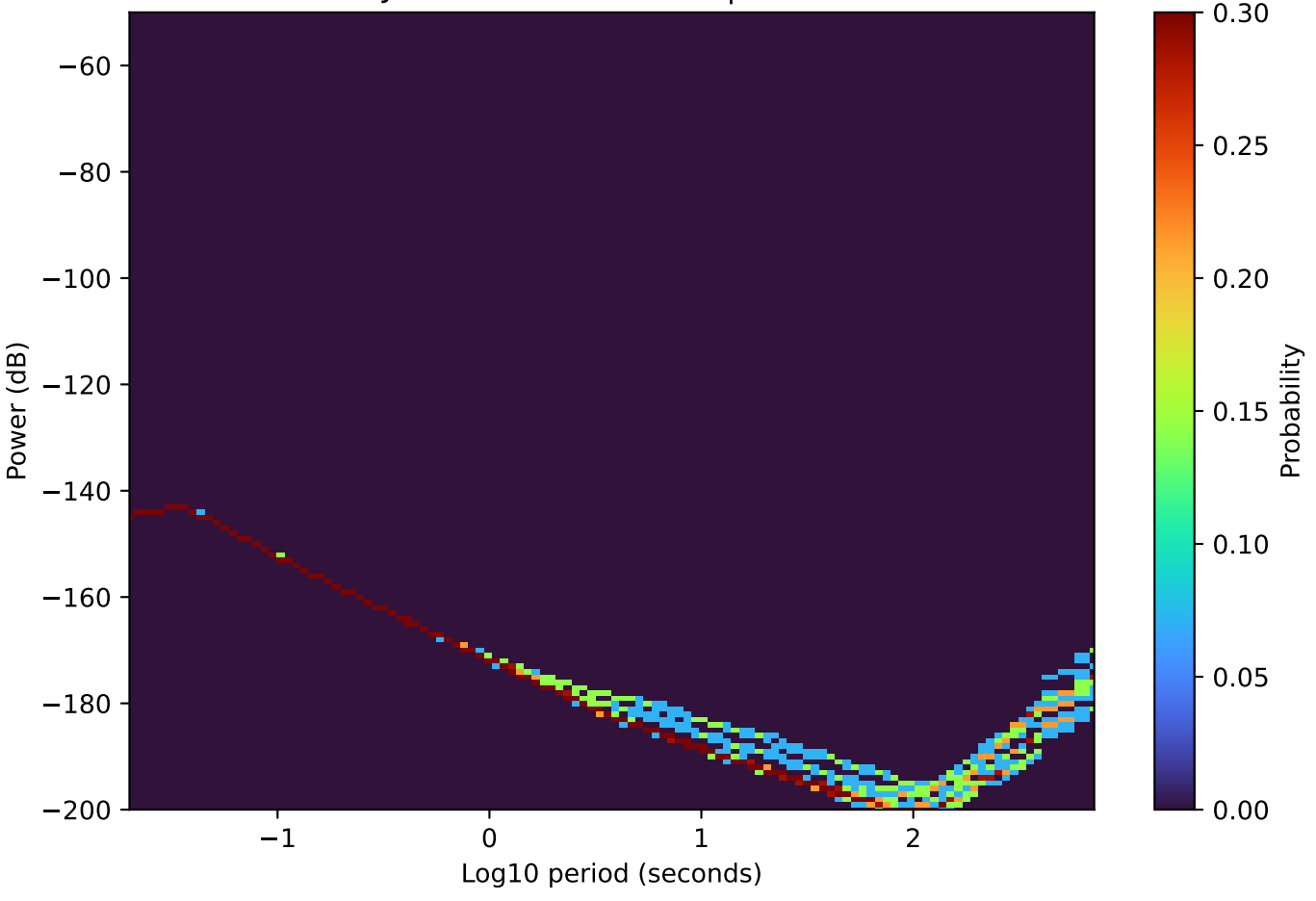

BK.BJES.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

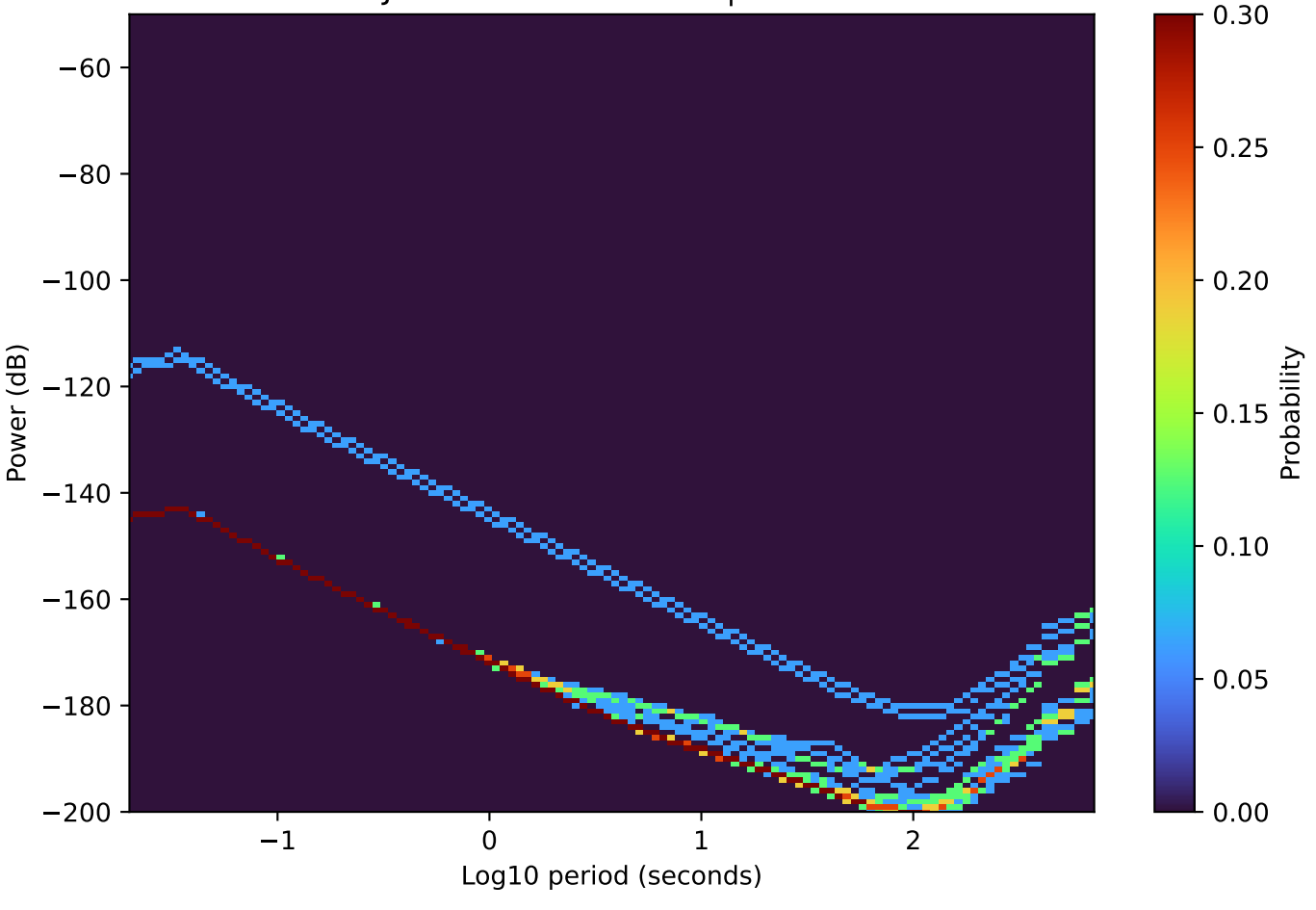

BK.BJES.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

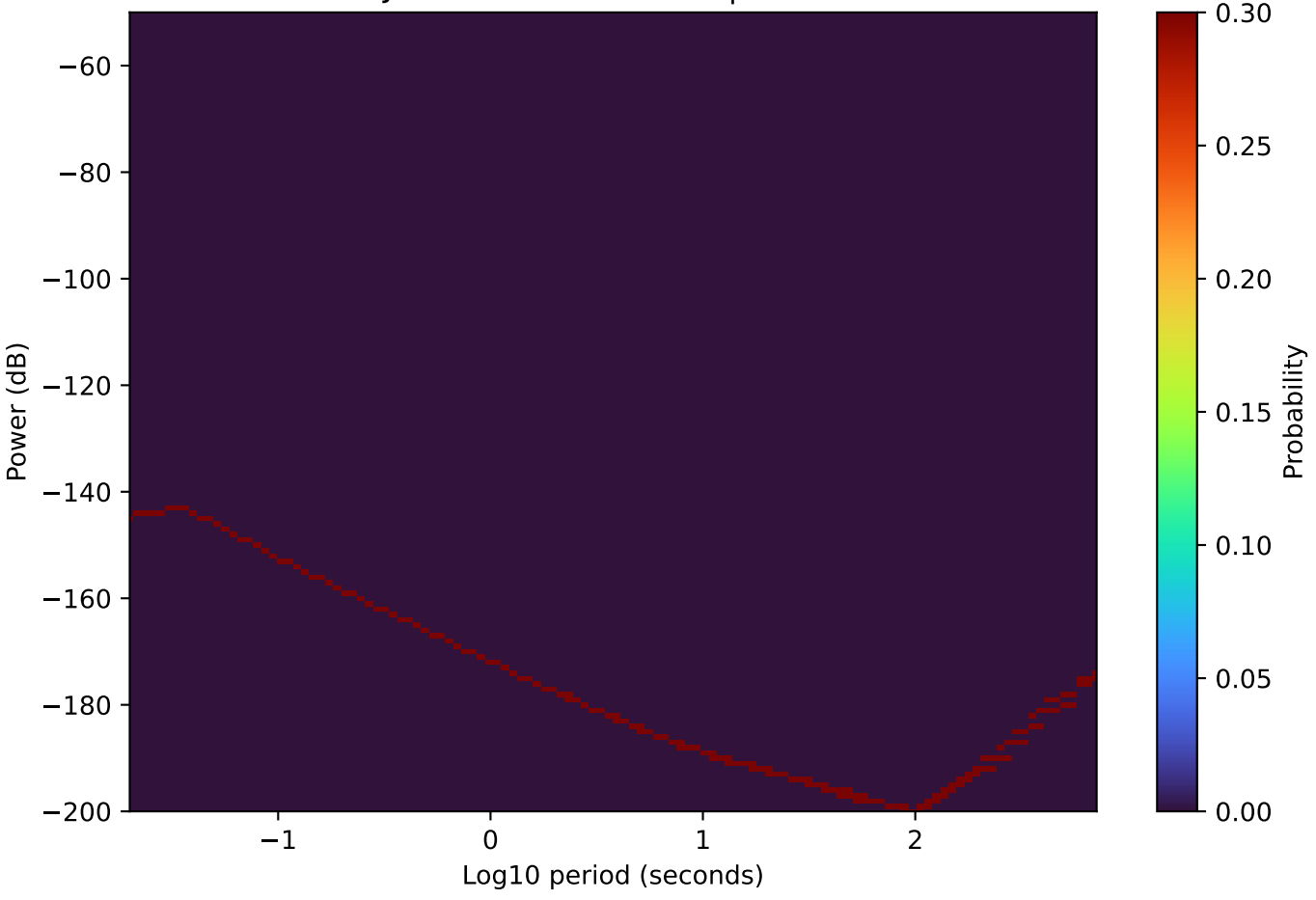

BK.BJES.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

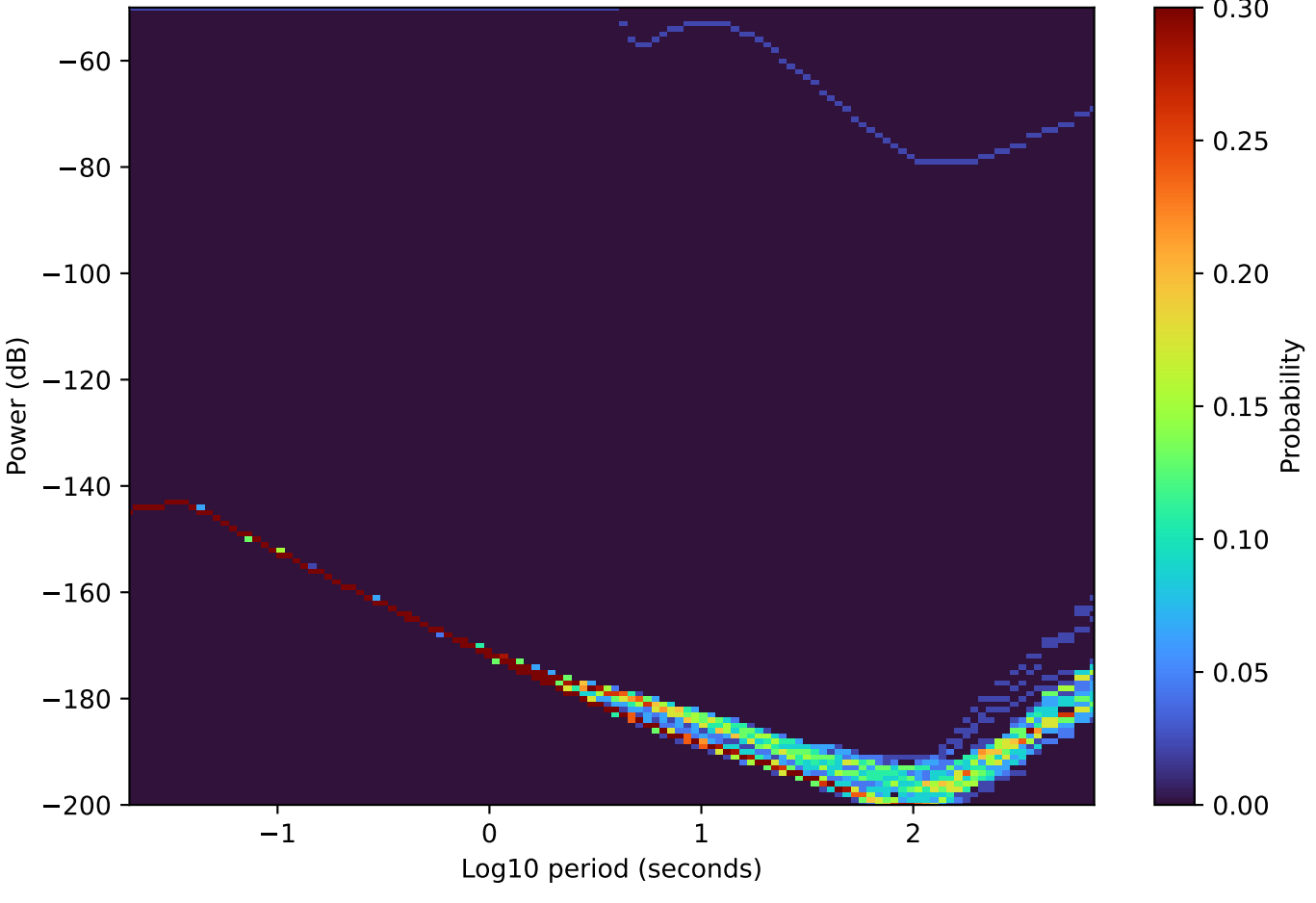

BK.BJES.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

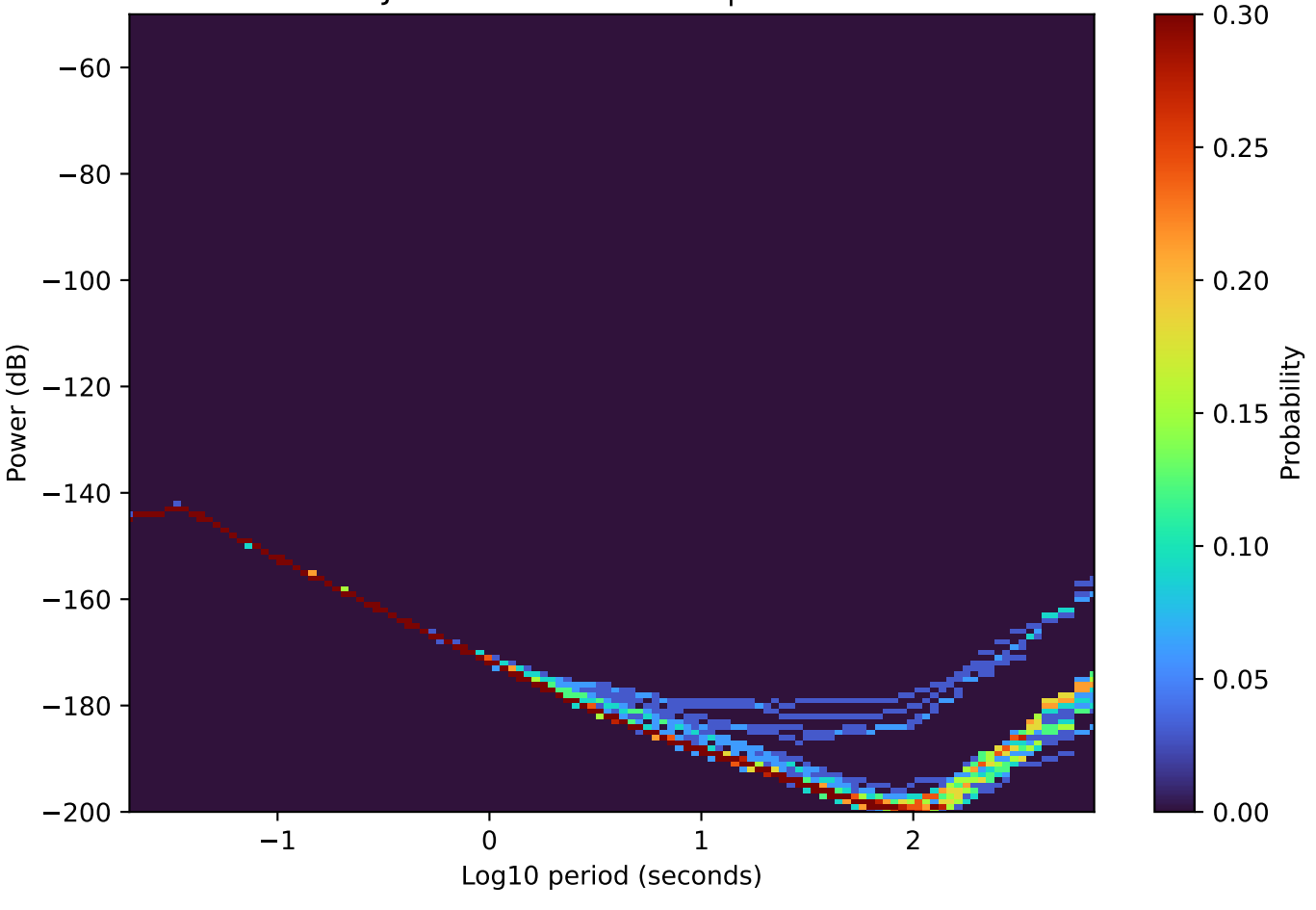

BK.BJES.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

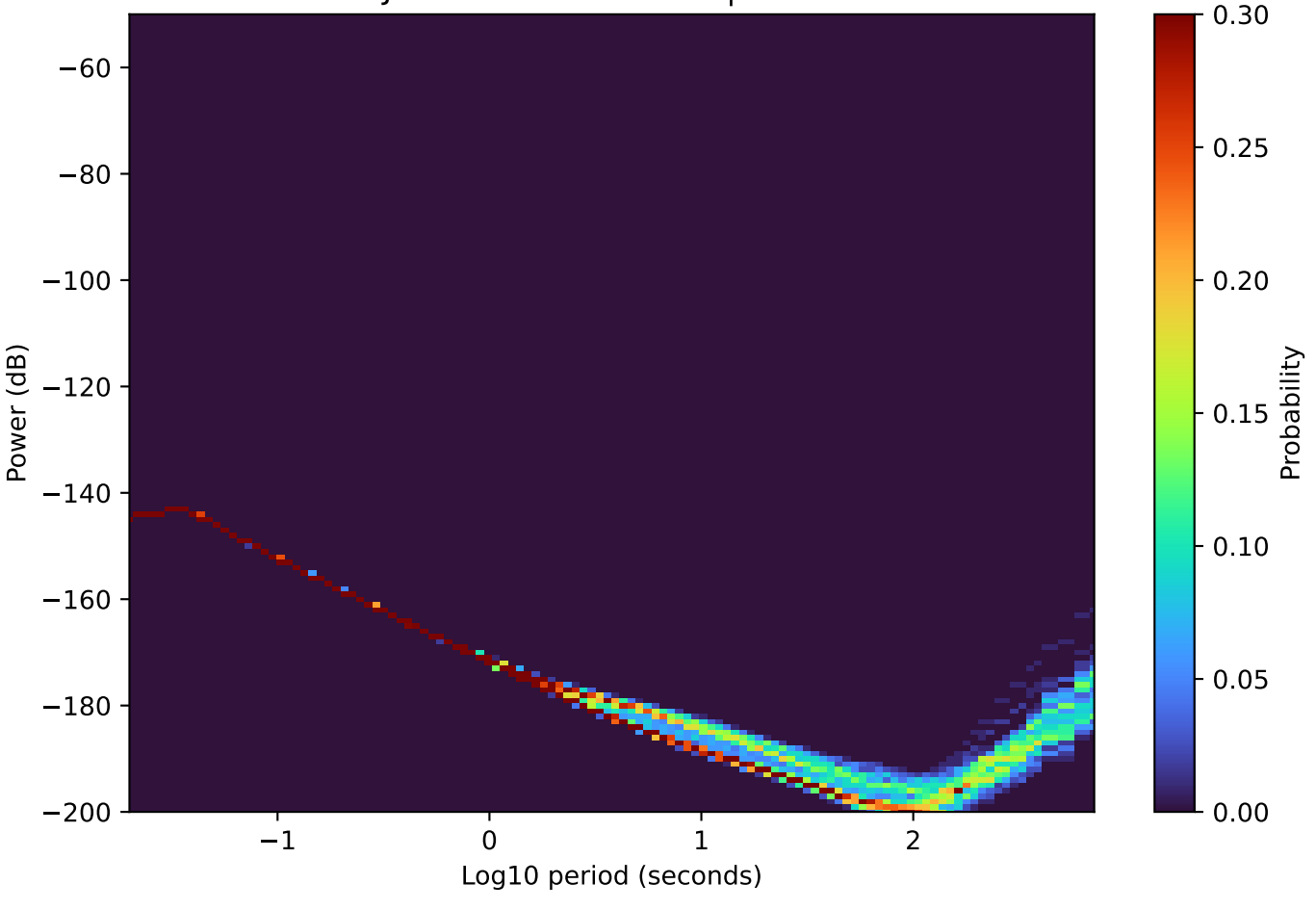

BK.BJES.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

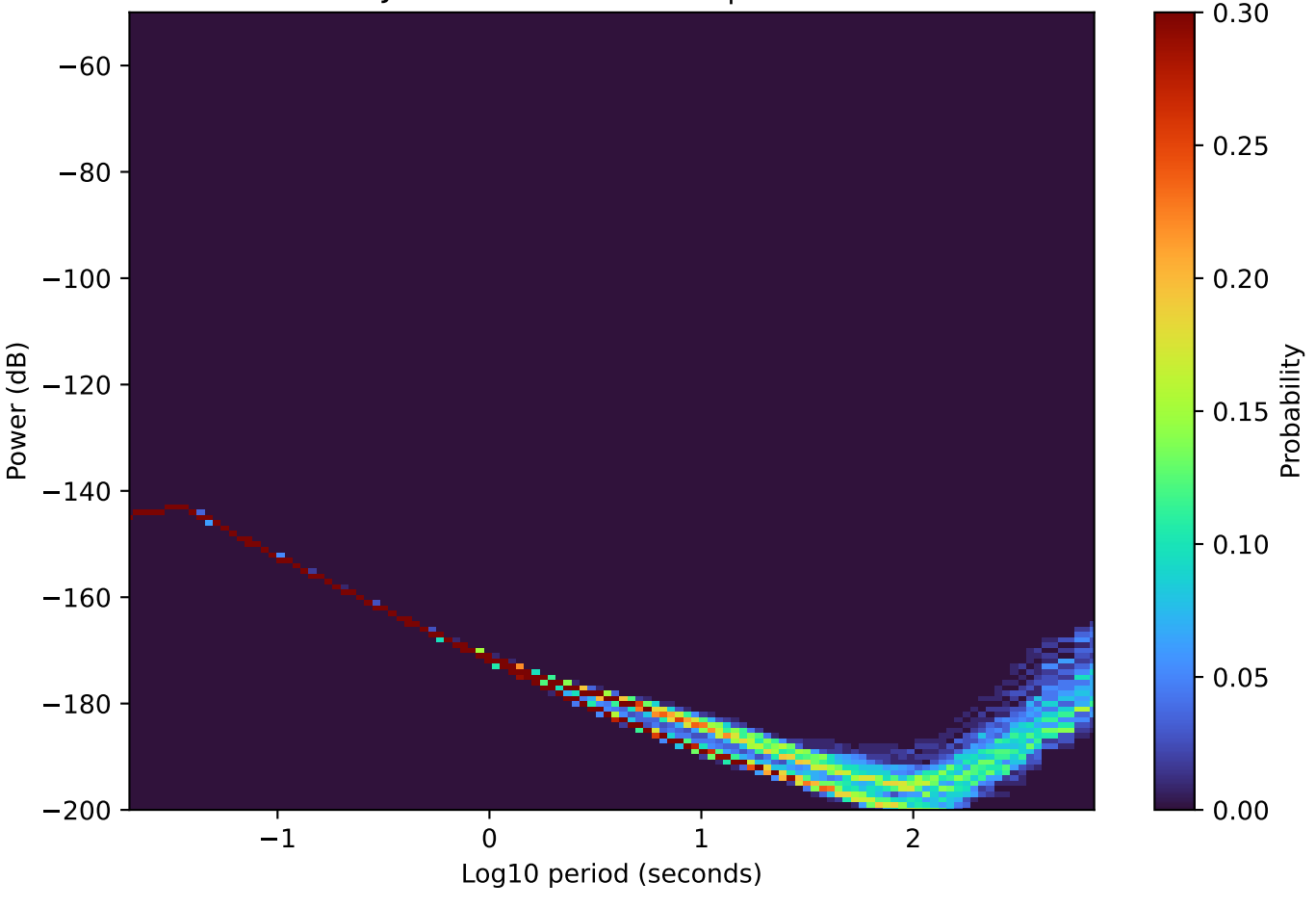

BK.BJES.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

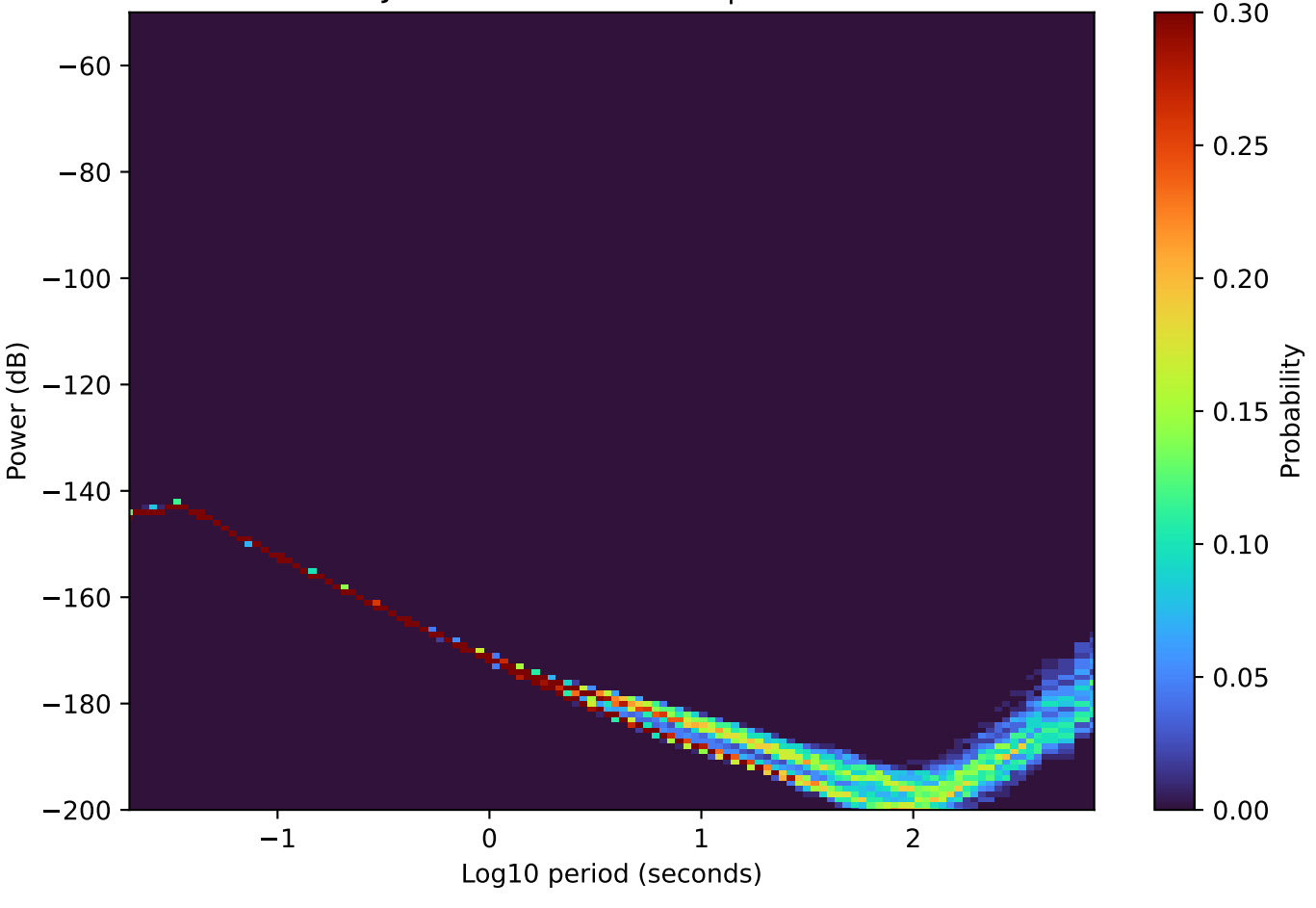

BK.BJES.00.HHN 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

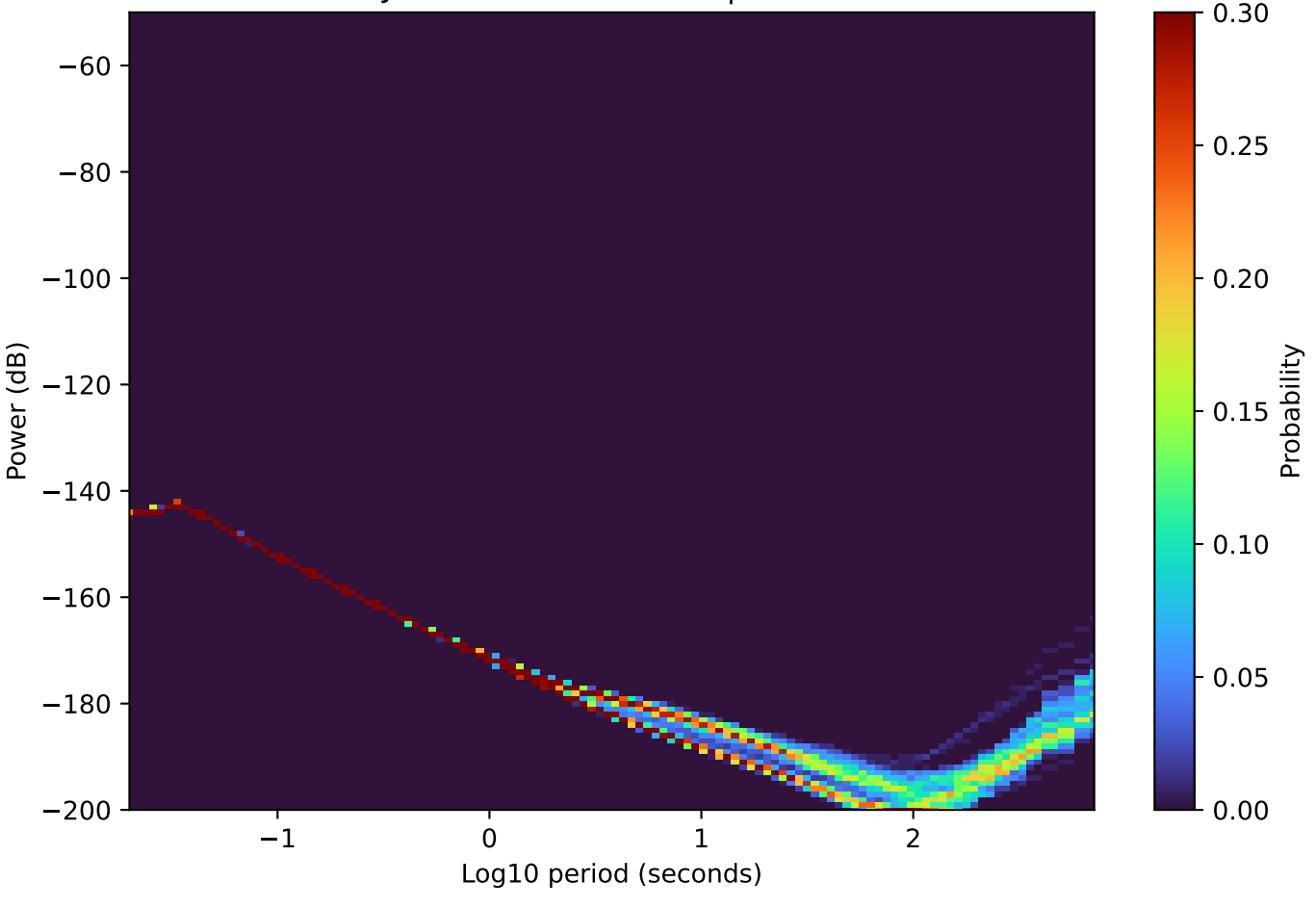

BK.BJES.00.HHN 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

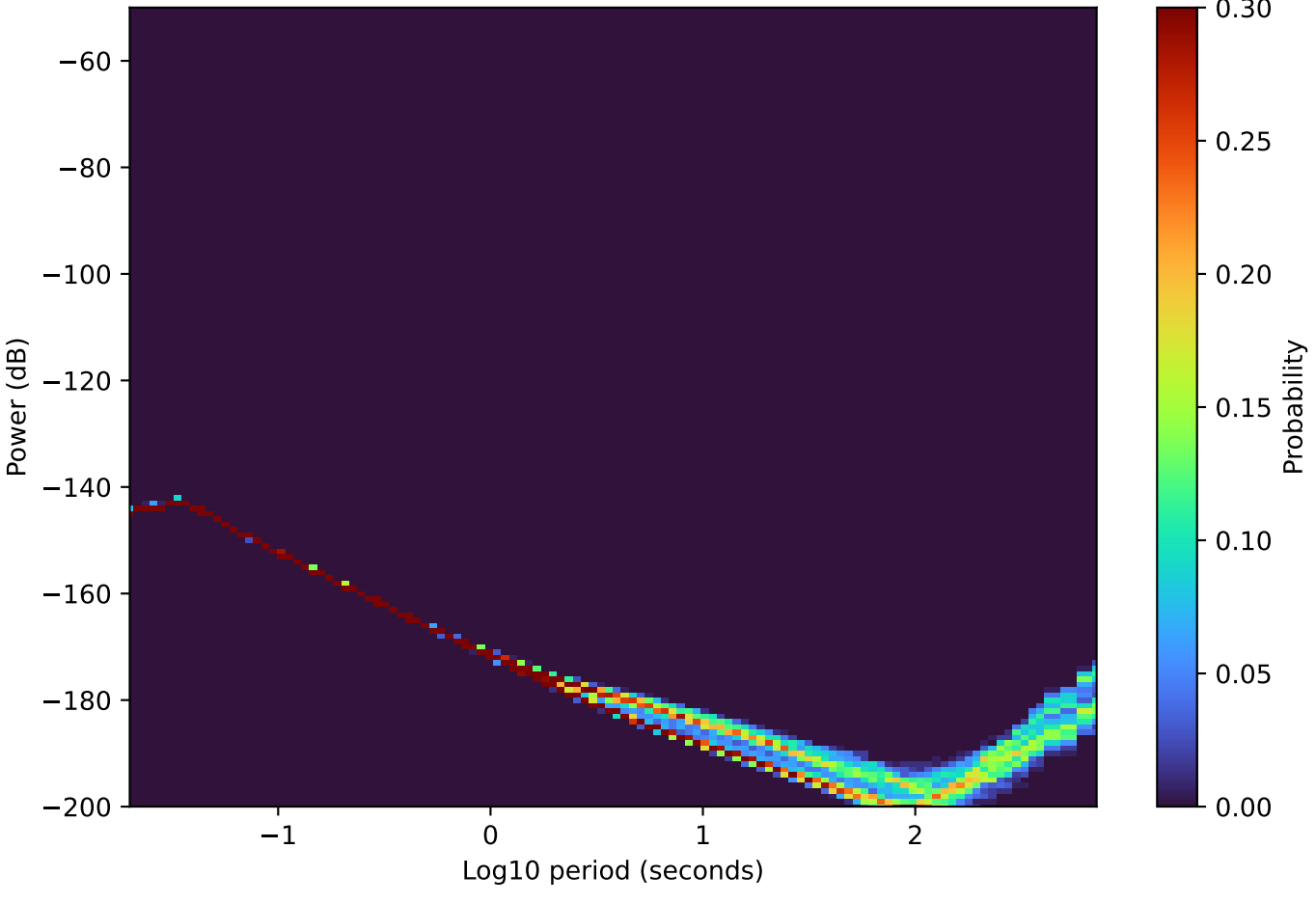

BK.BJES.00.HHN 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

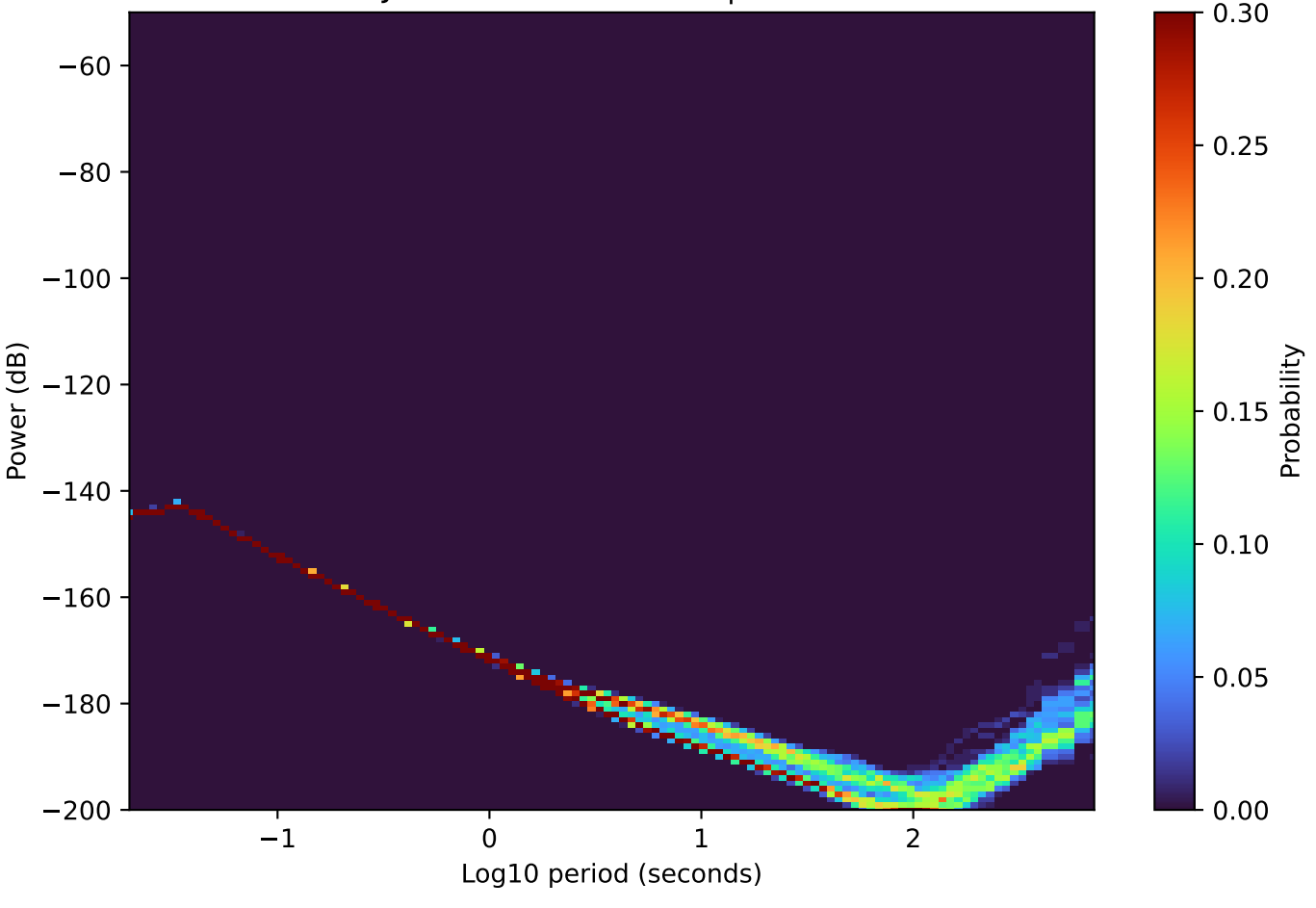

BK.BJES.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

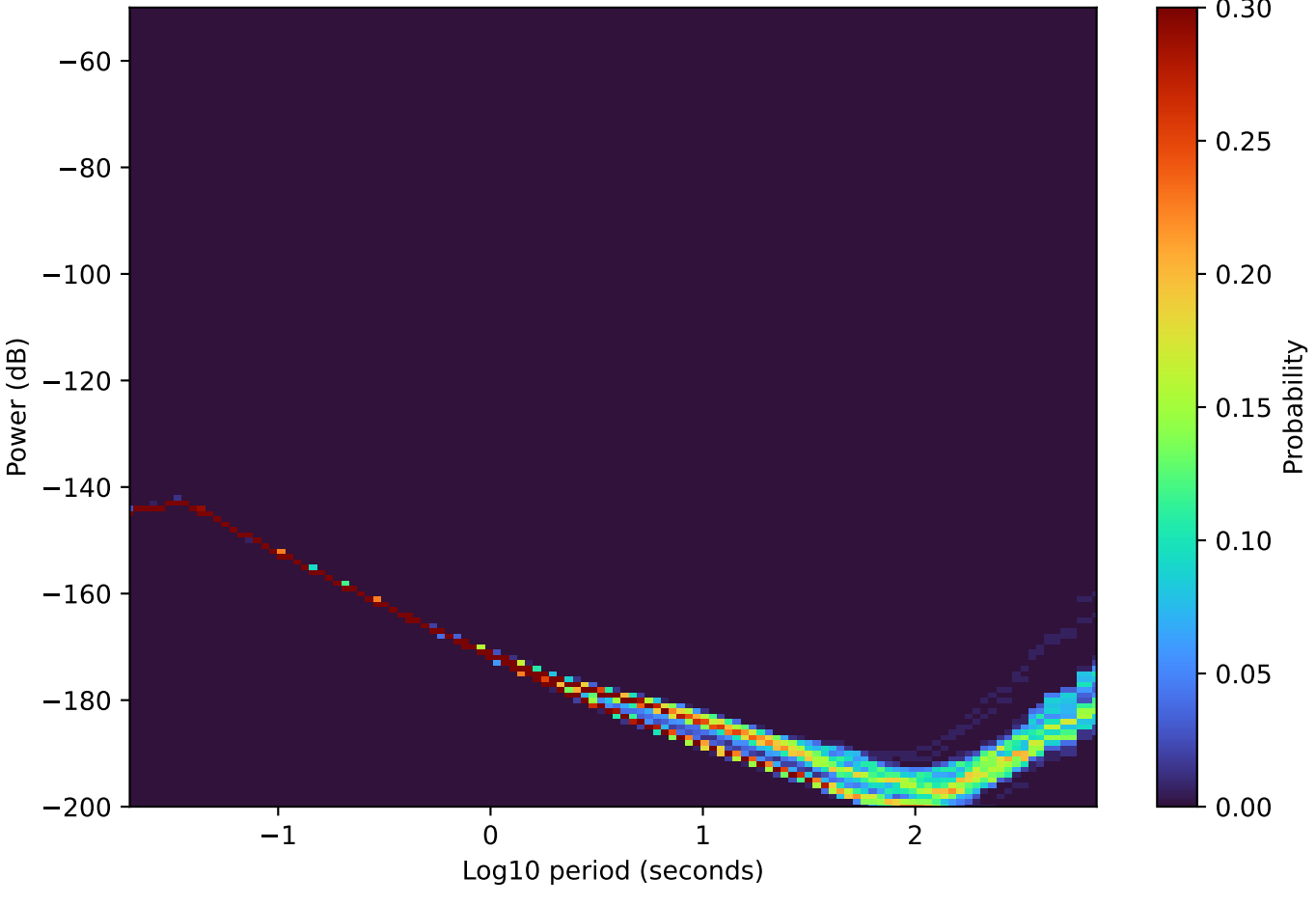

BK.BJES.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

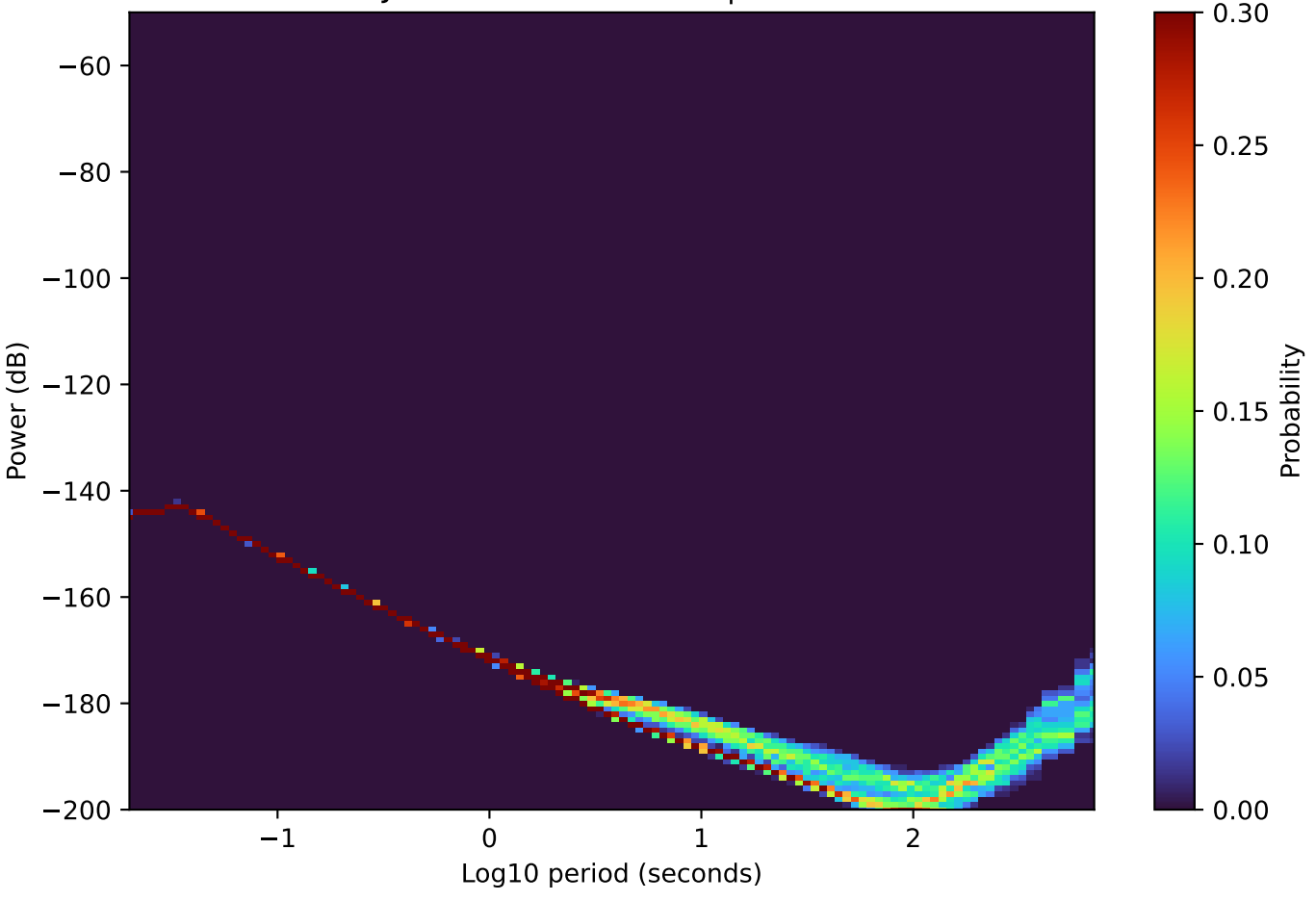

BK.BJES.00.HHN 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

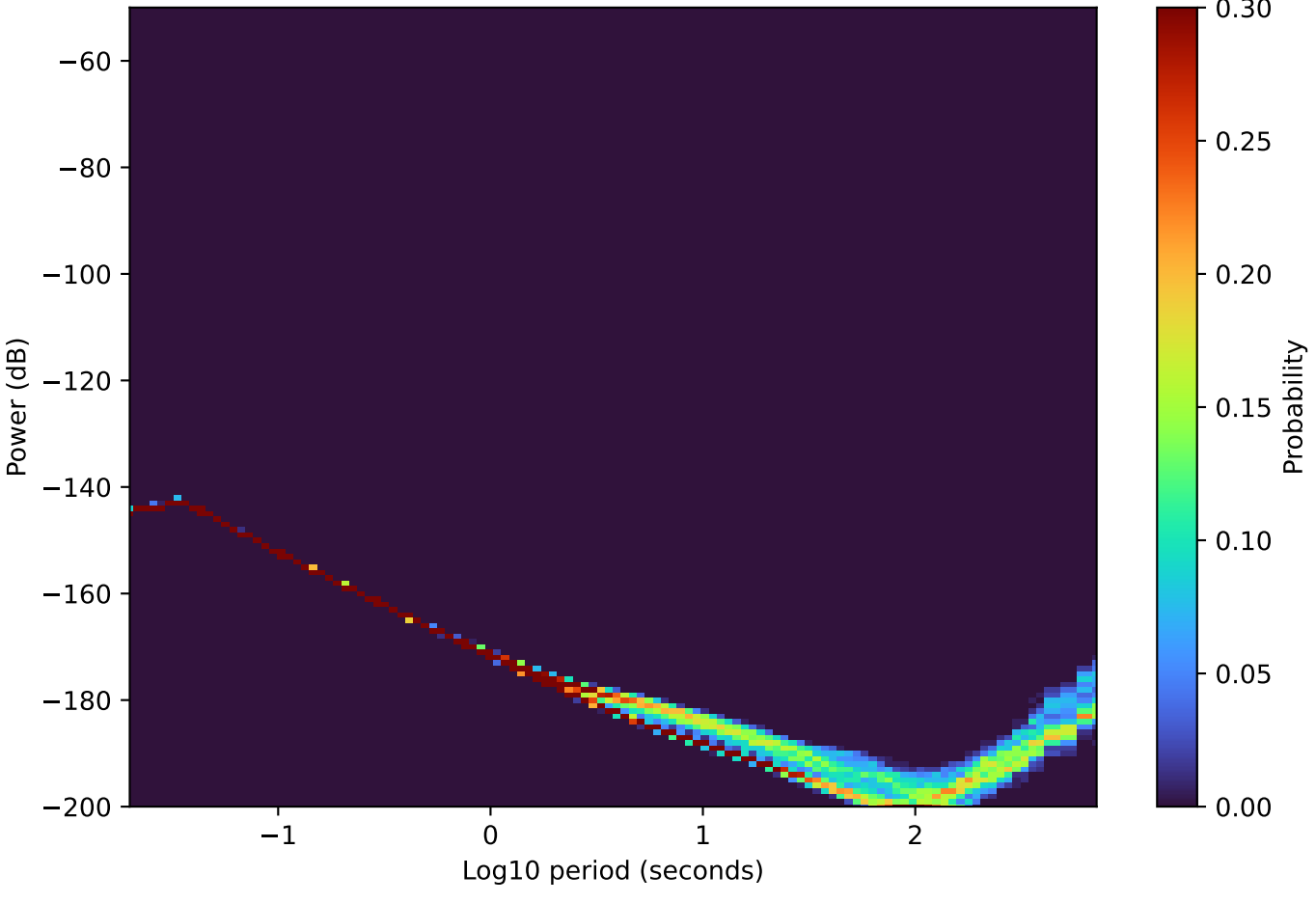

BK.BJES.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

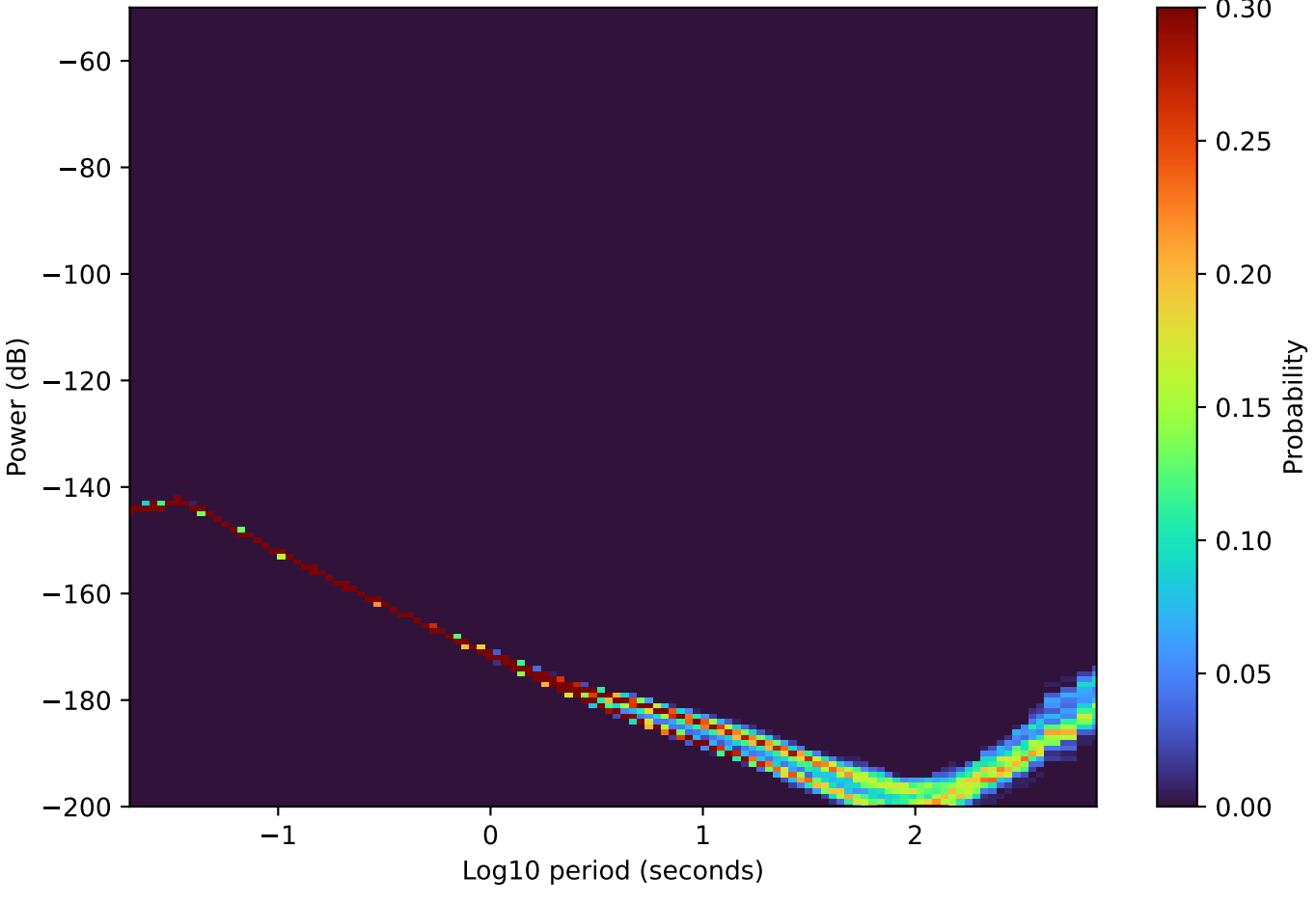

BK.BJES.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

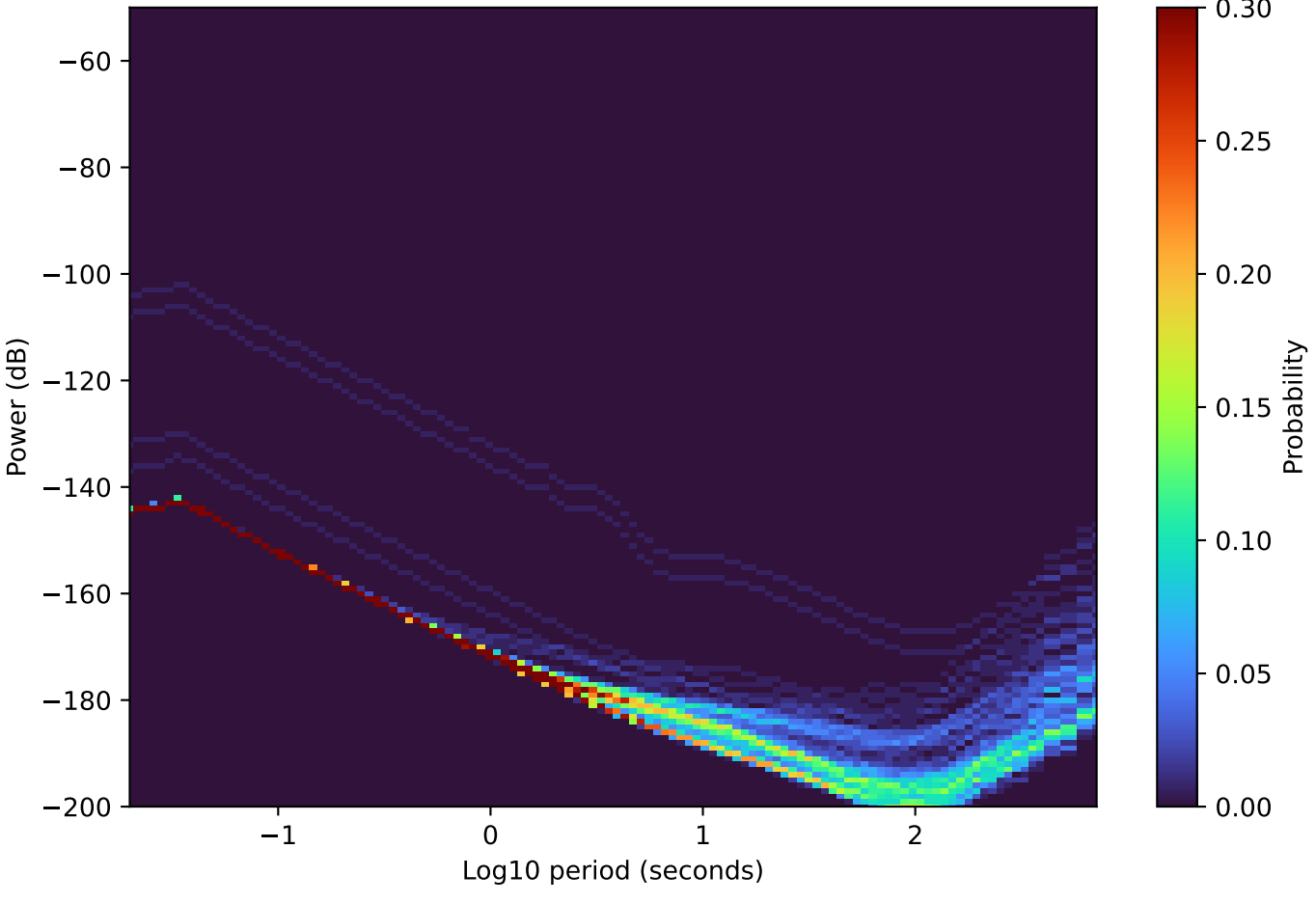

BK.BJES.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

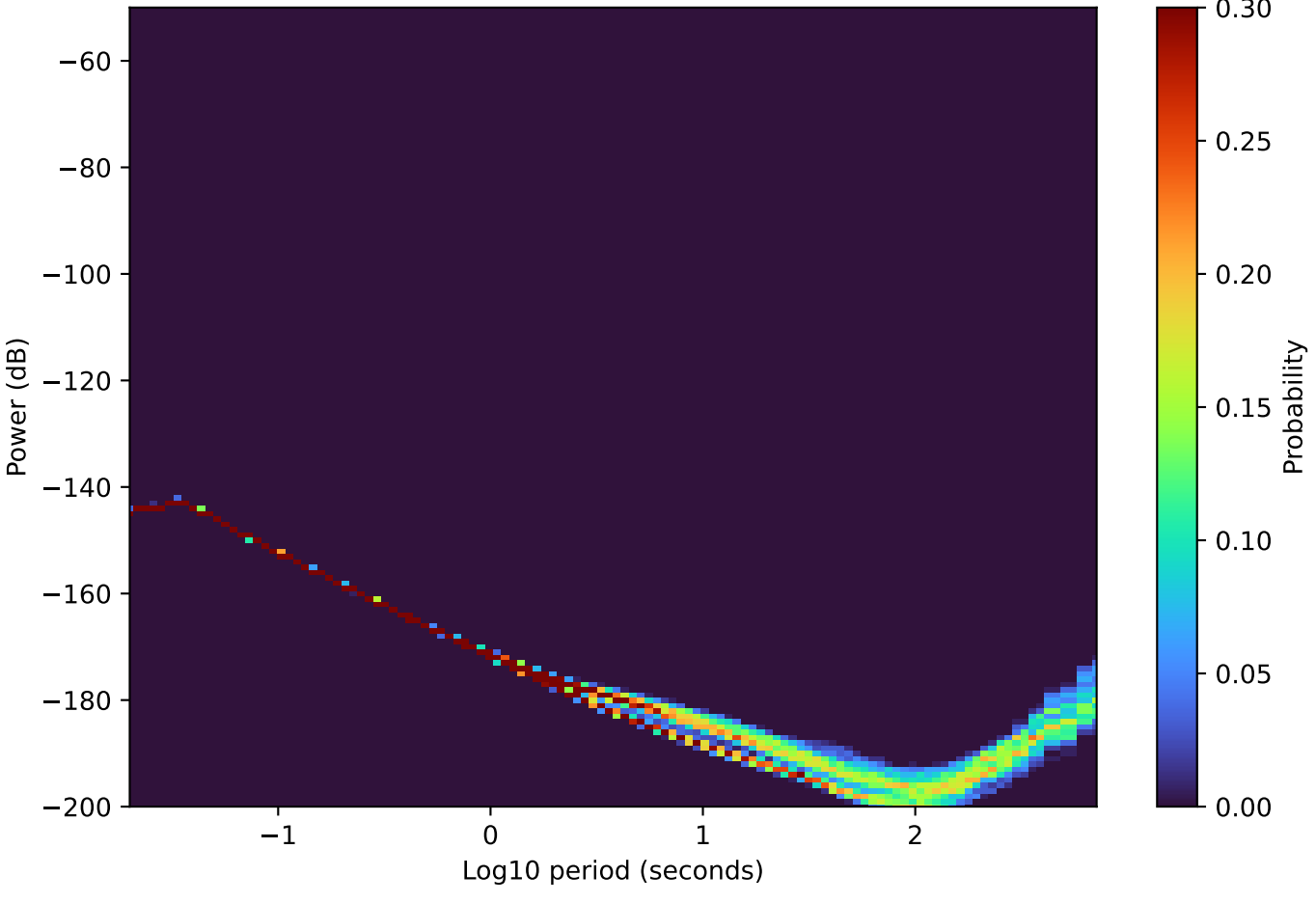

BK.BJES.00.HHN 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

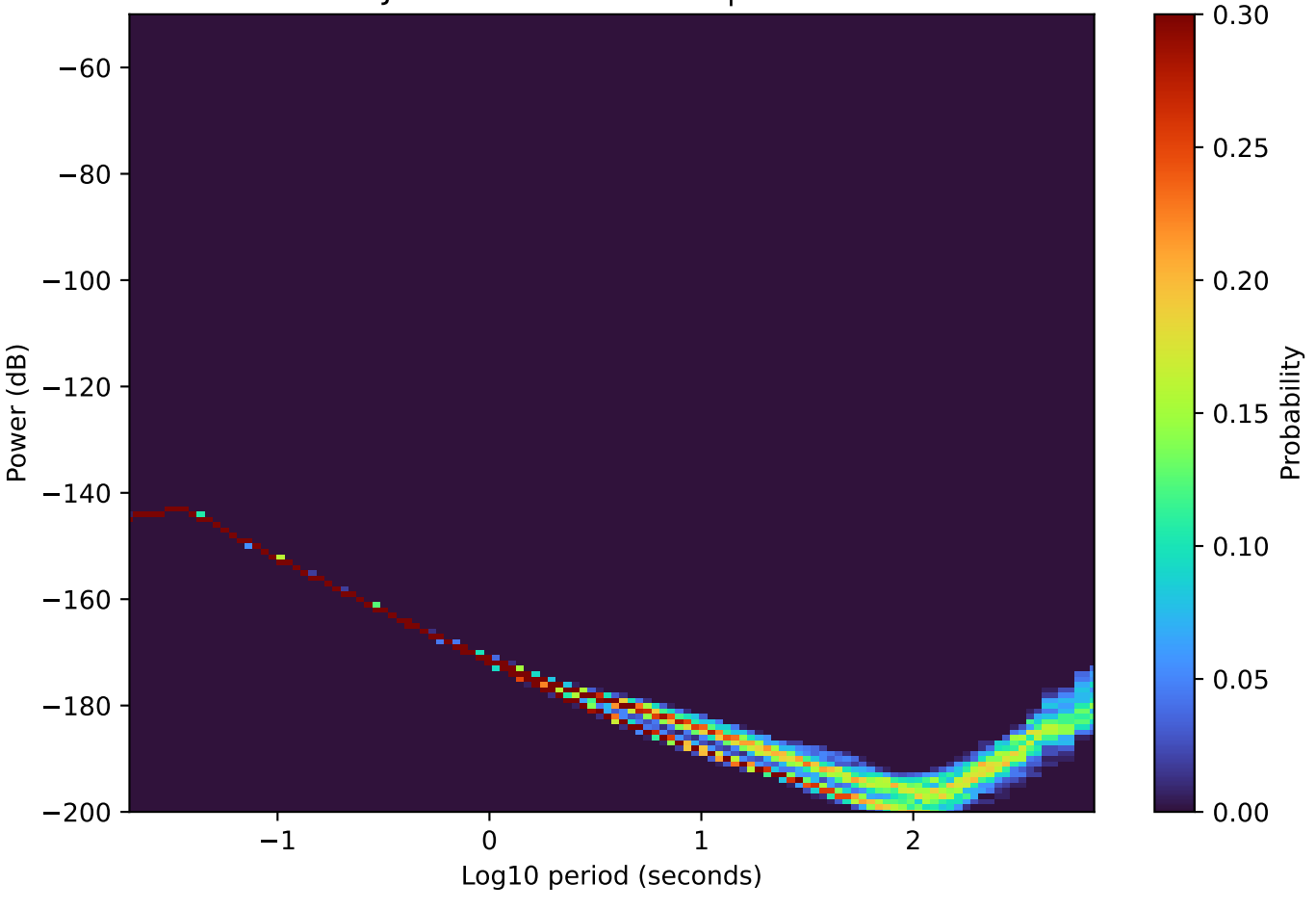

BK.BJES.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

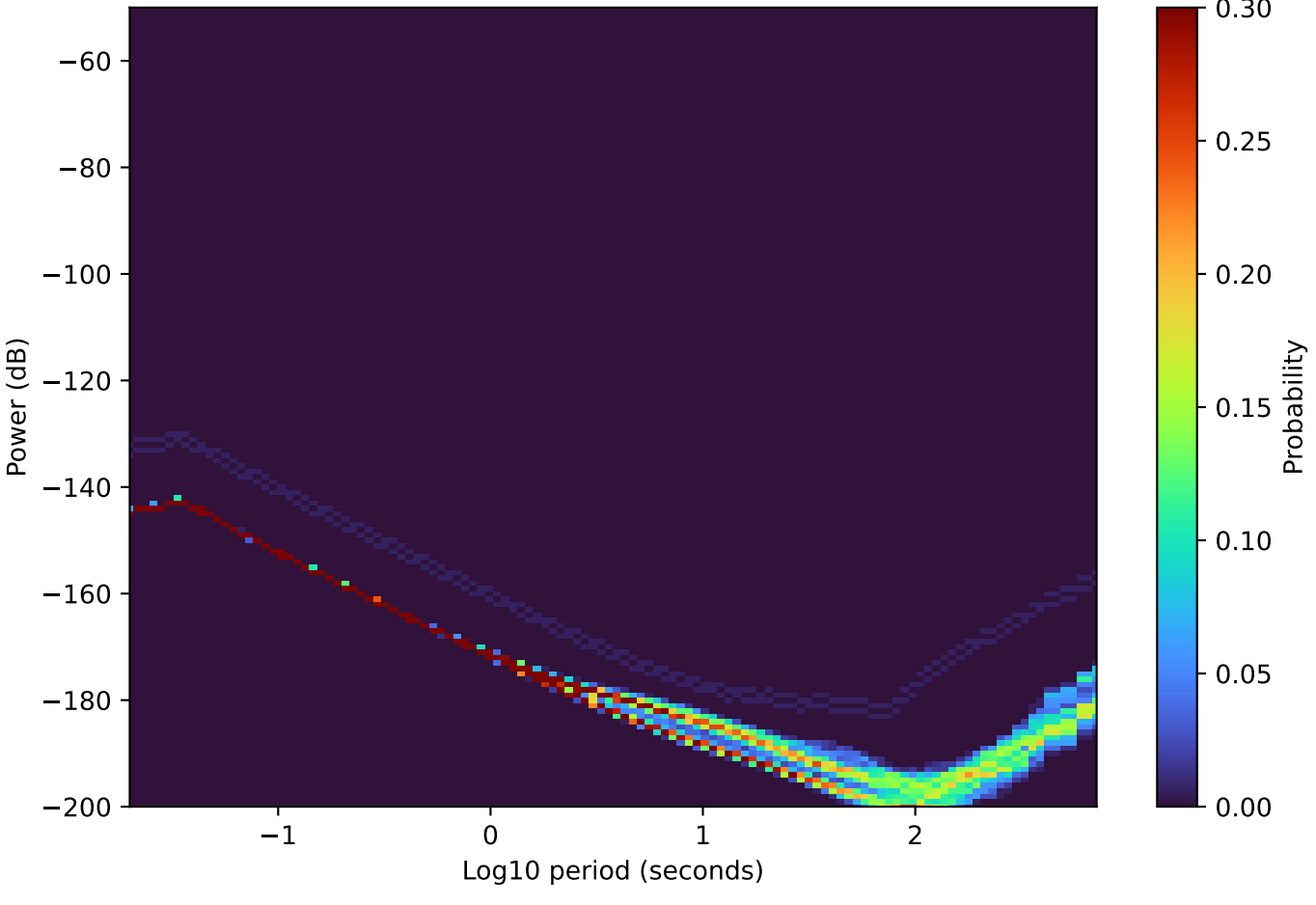

BK.BJES.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

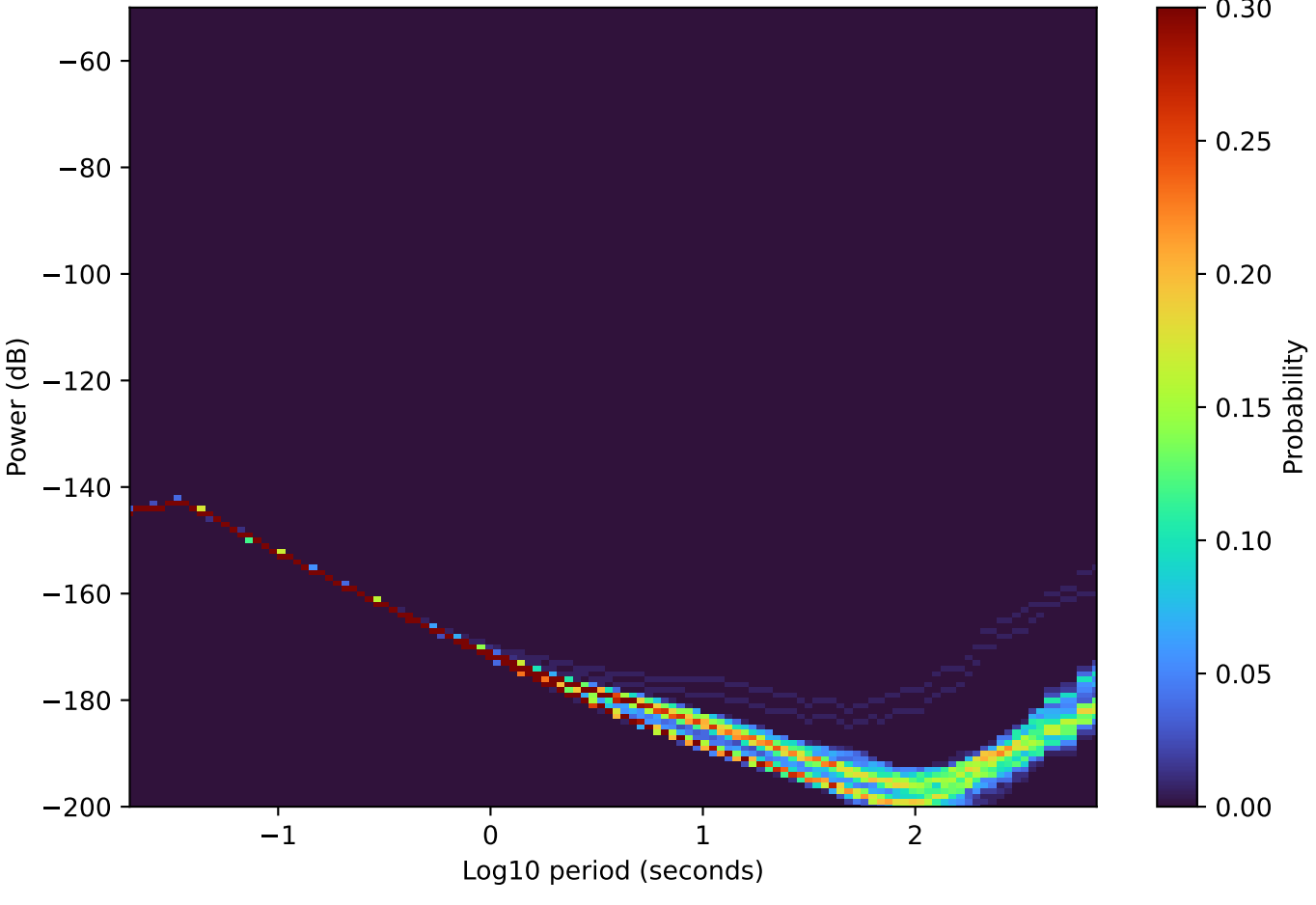

BK.BJES.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

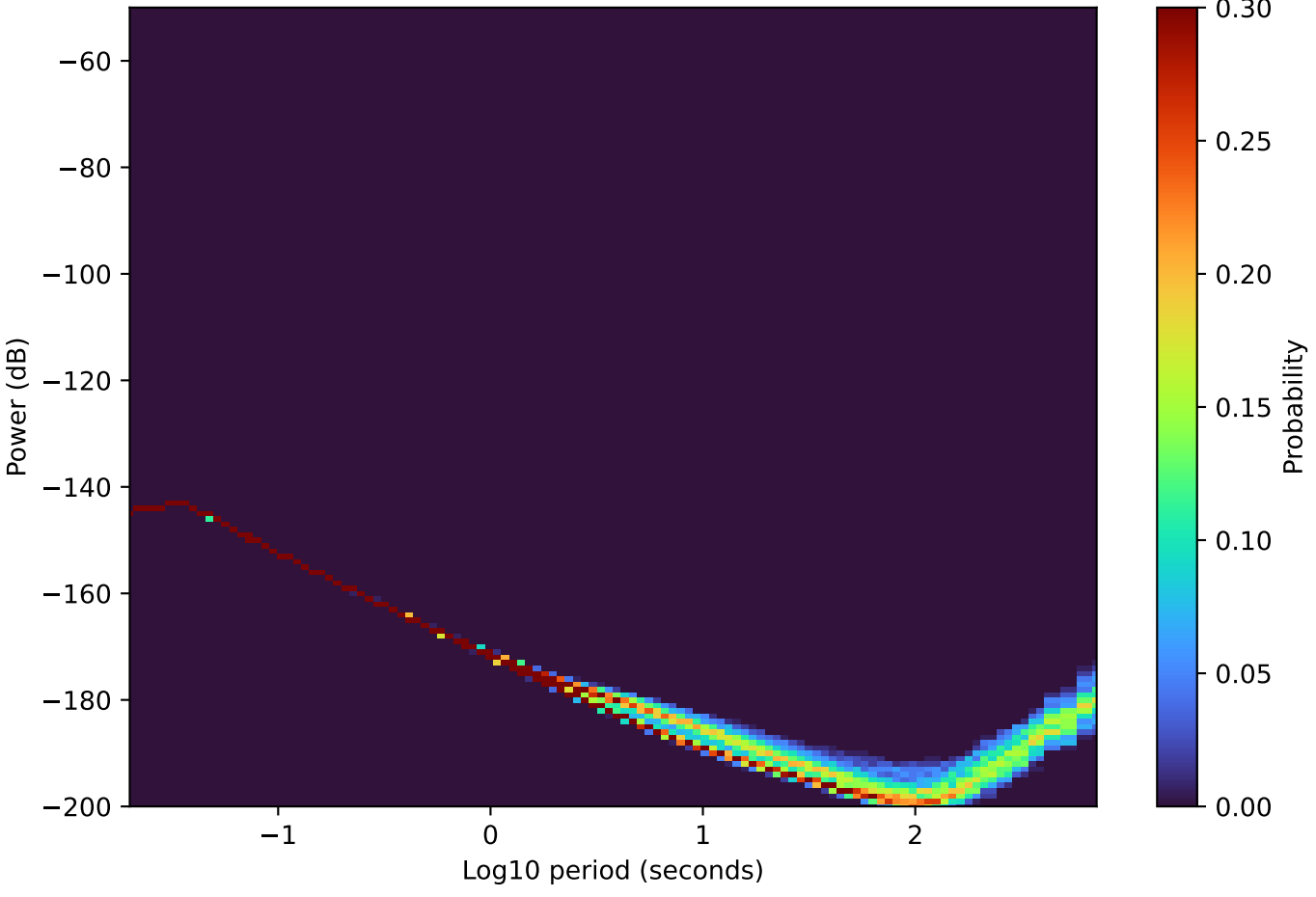

BK.BJES.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

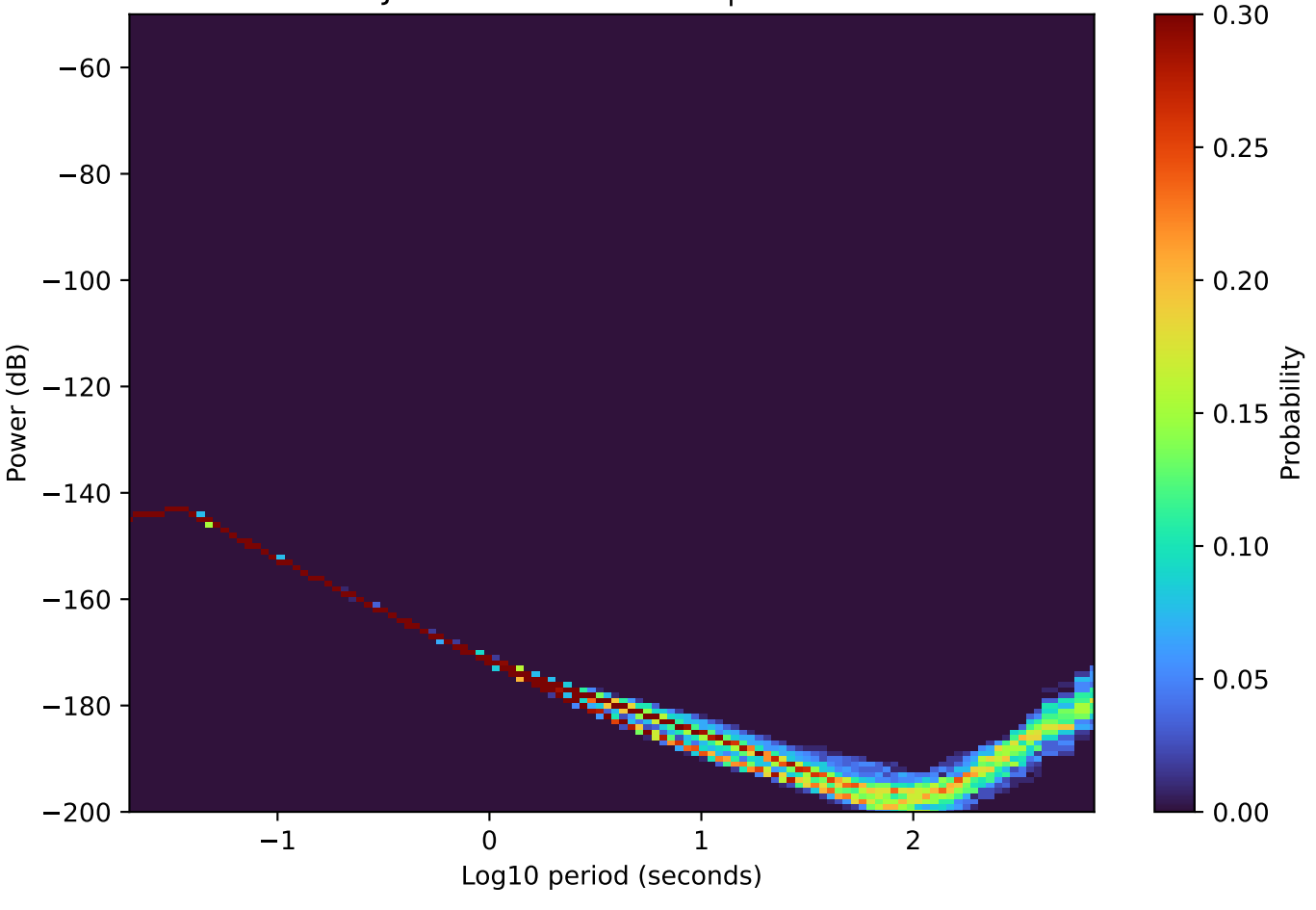

BK.BJES.00.HHN 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

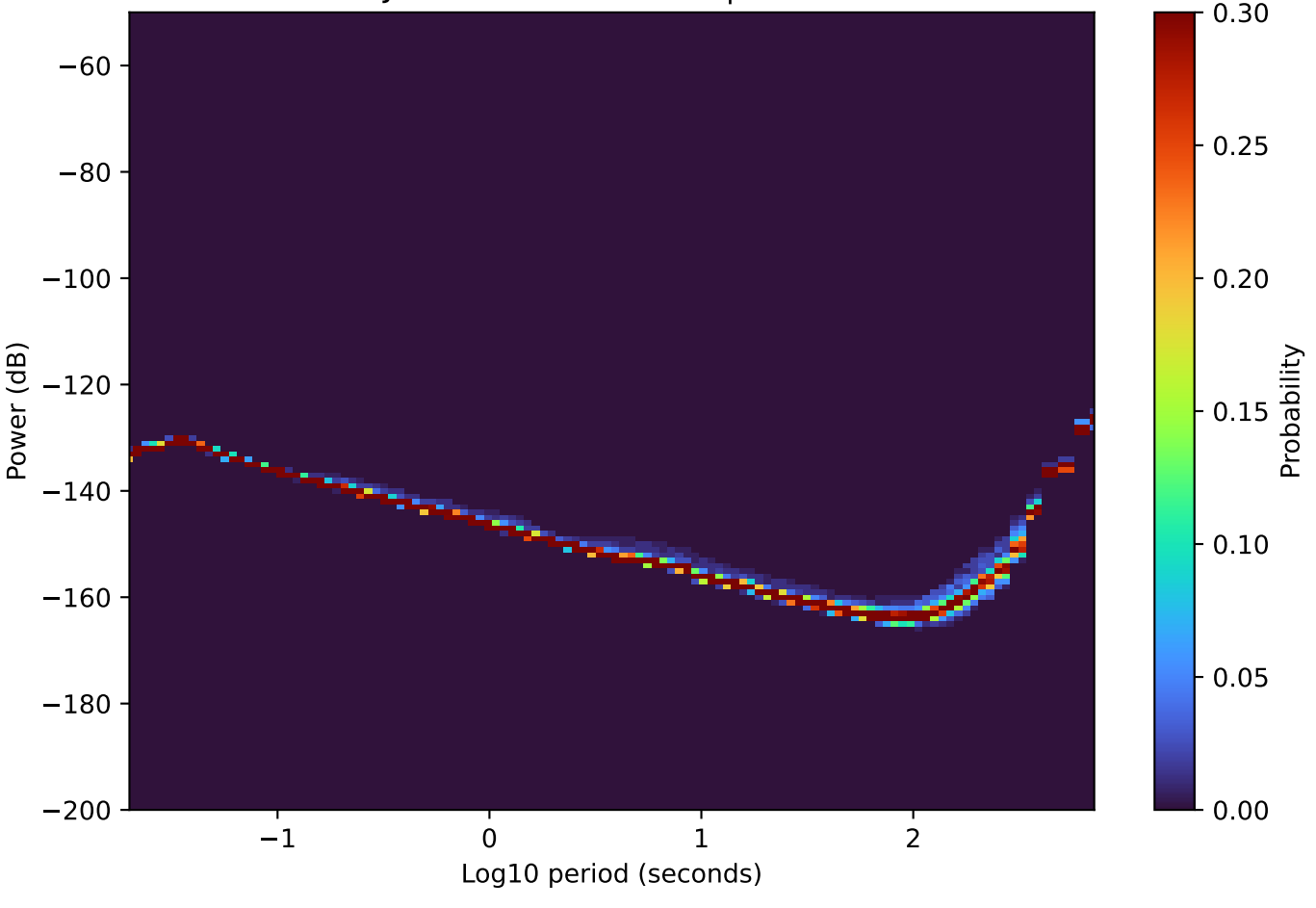

BK.BJES.00.HHN 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

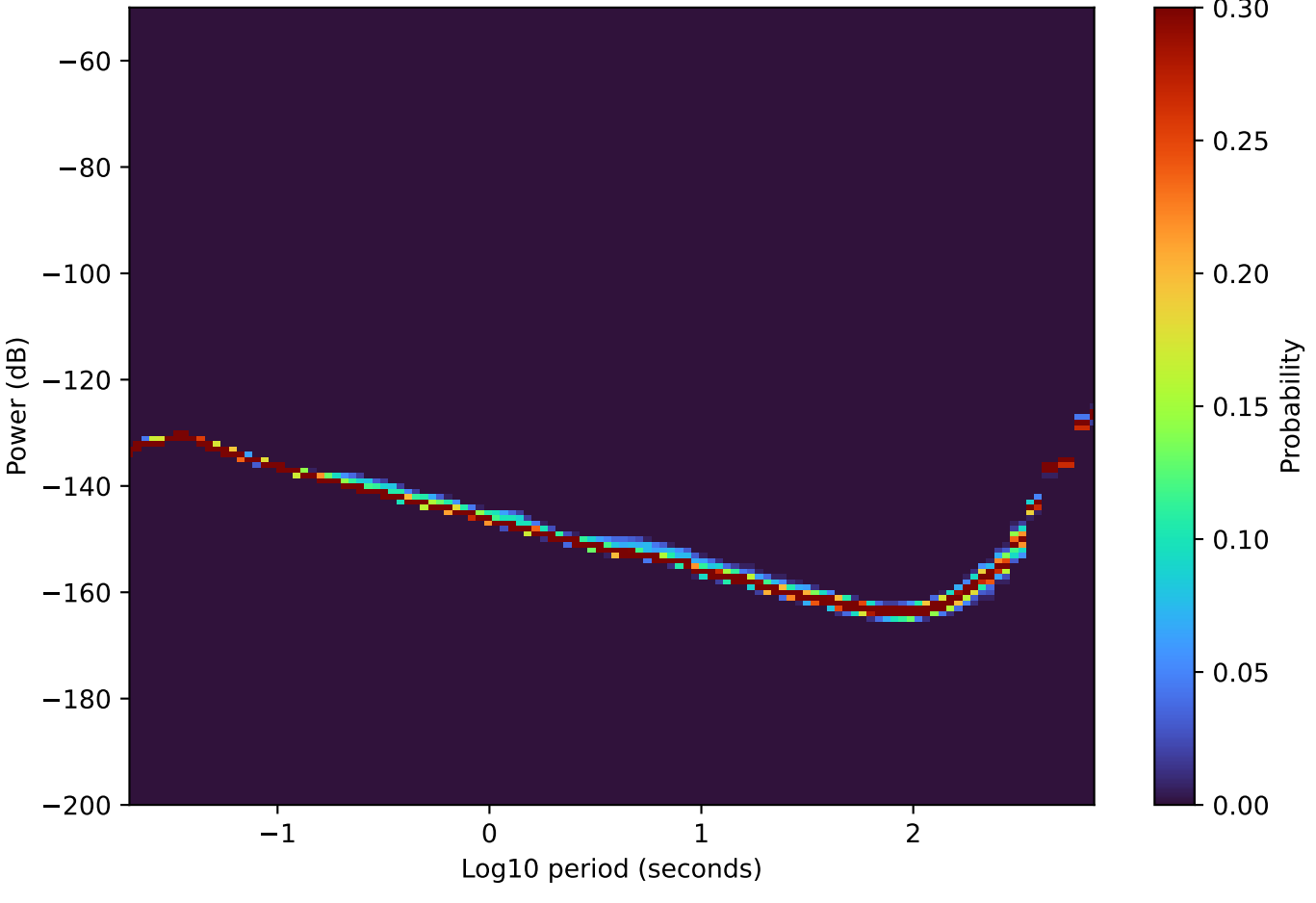

BK.BJES.00.HHN 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

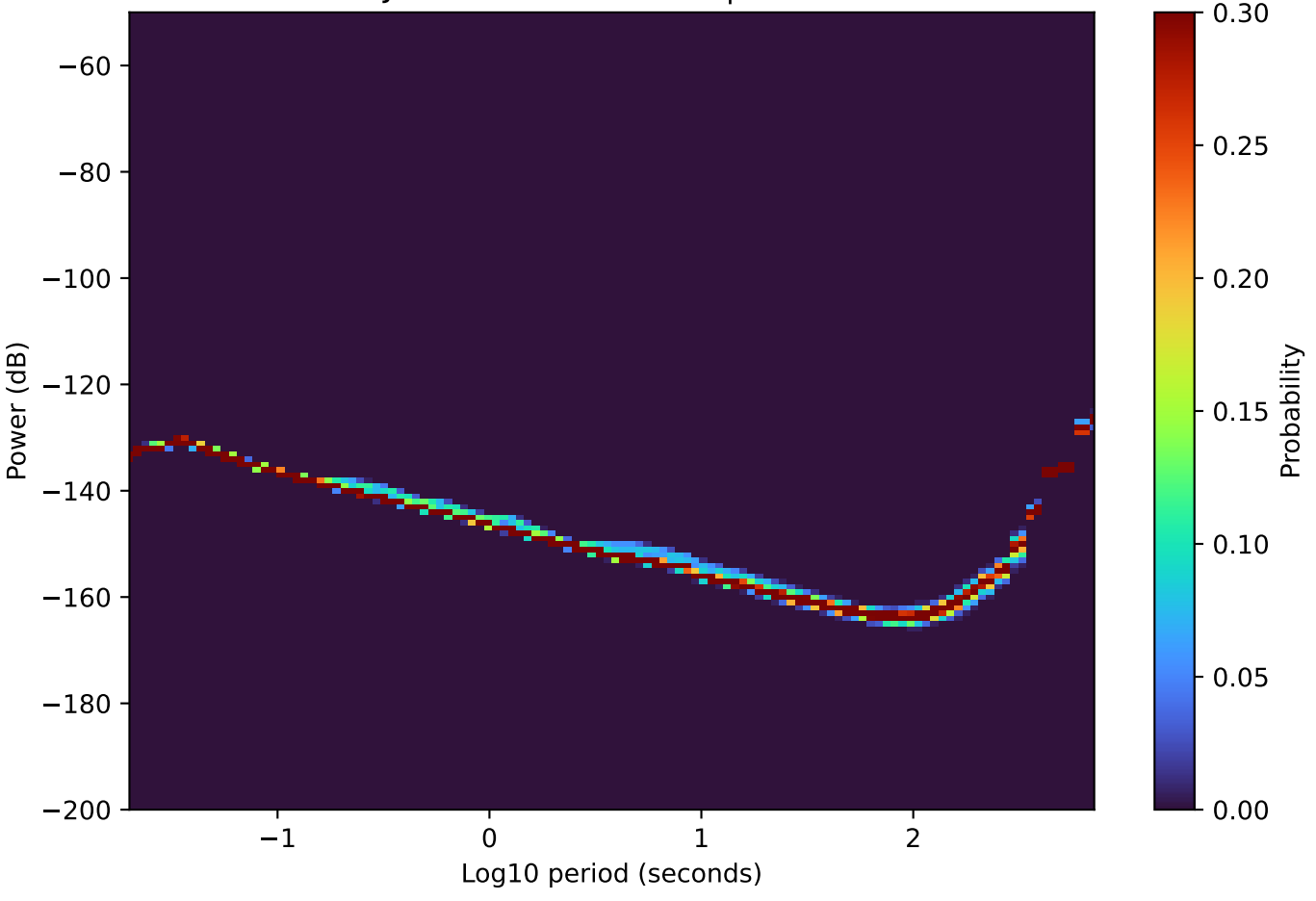

BK.BJES.00.HHN 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

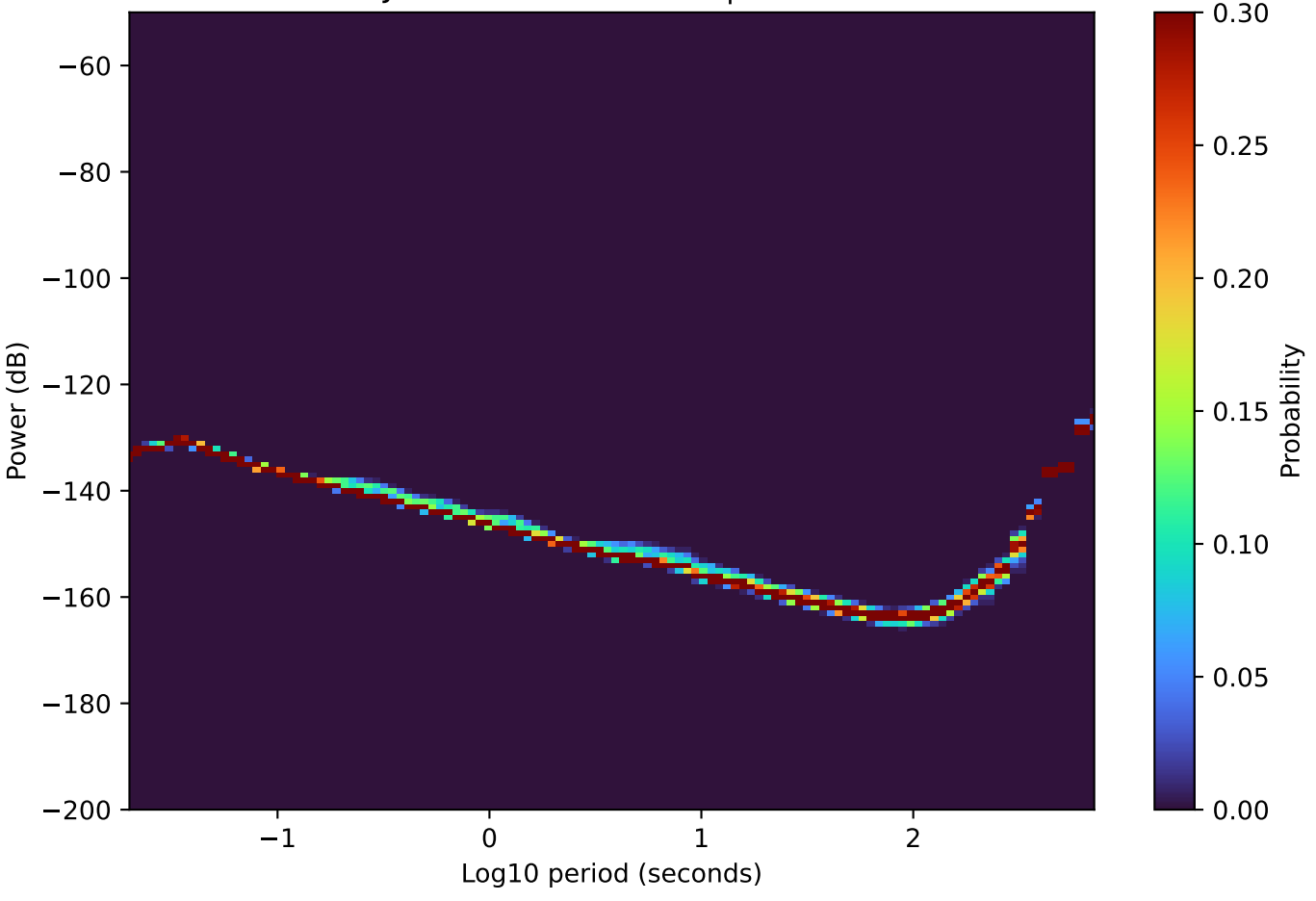

BK.BJES.00.HHN 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

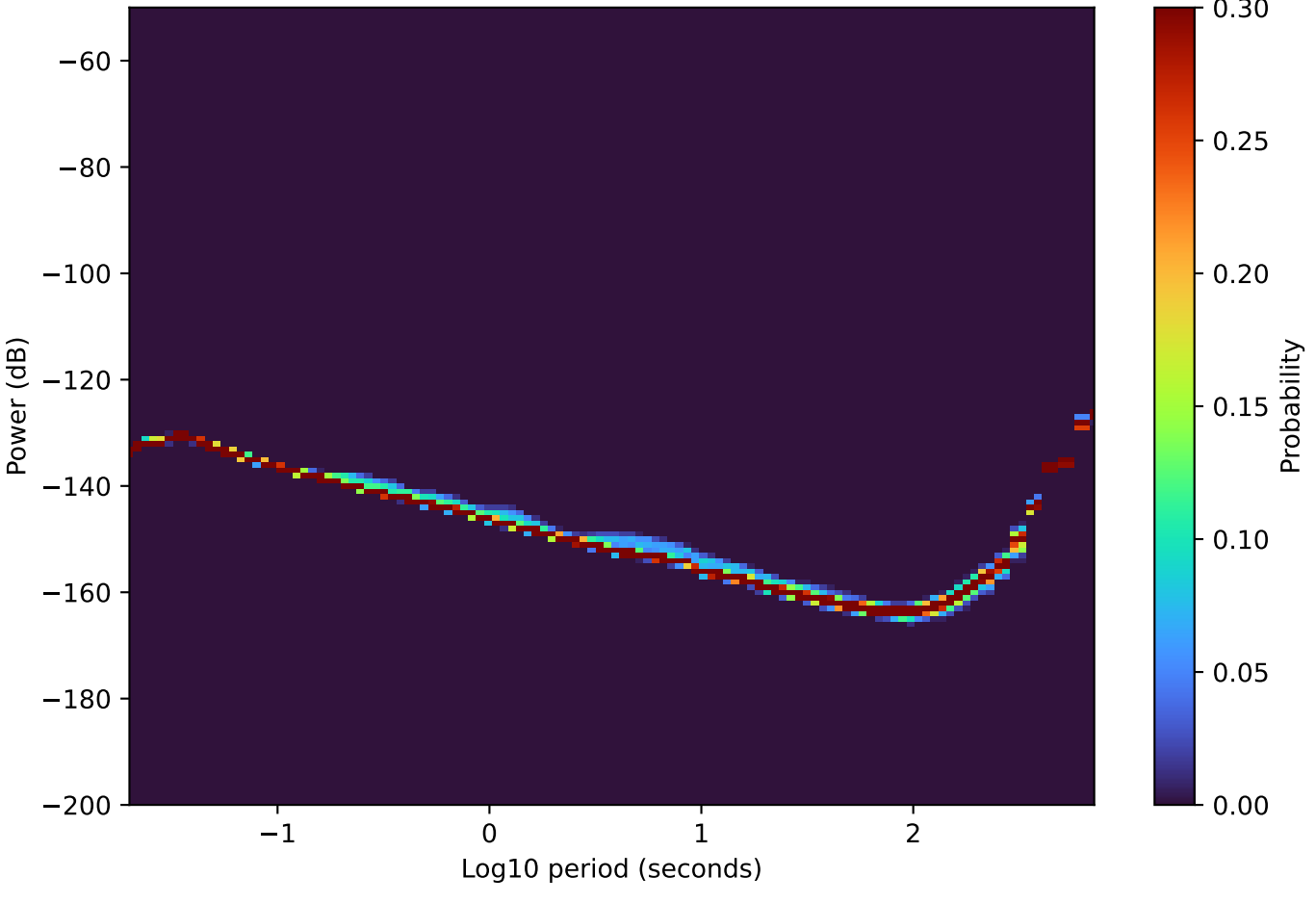

BK.BJES.00.HHN 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

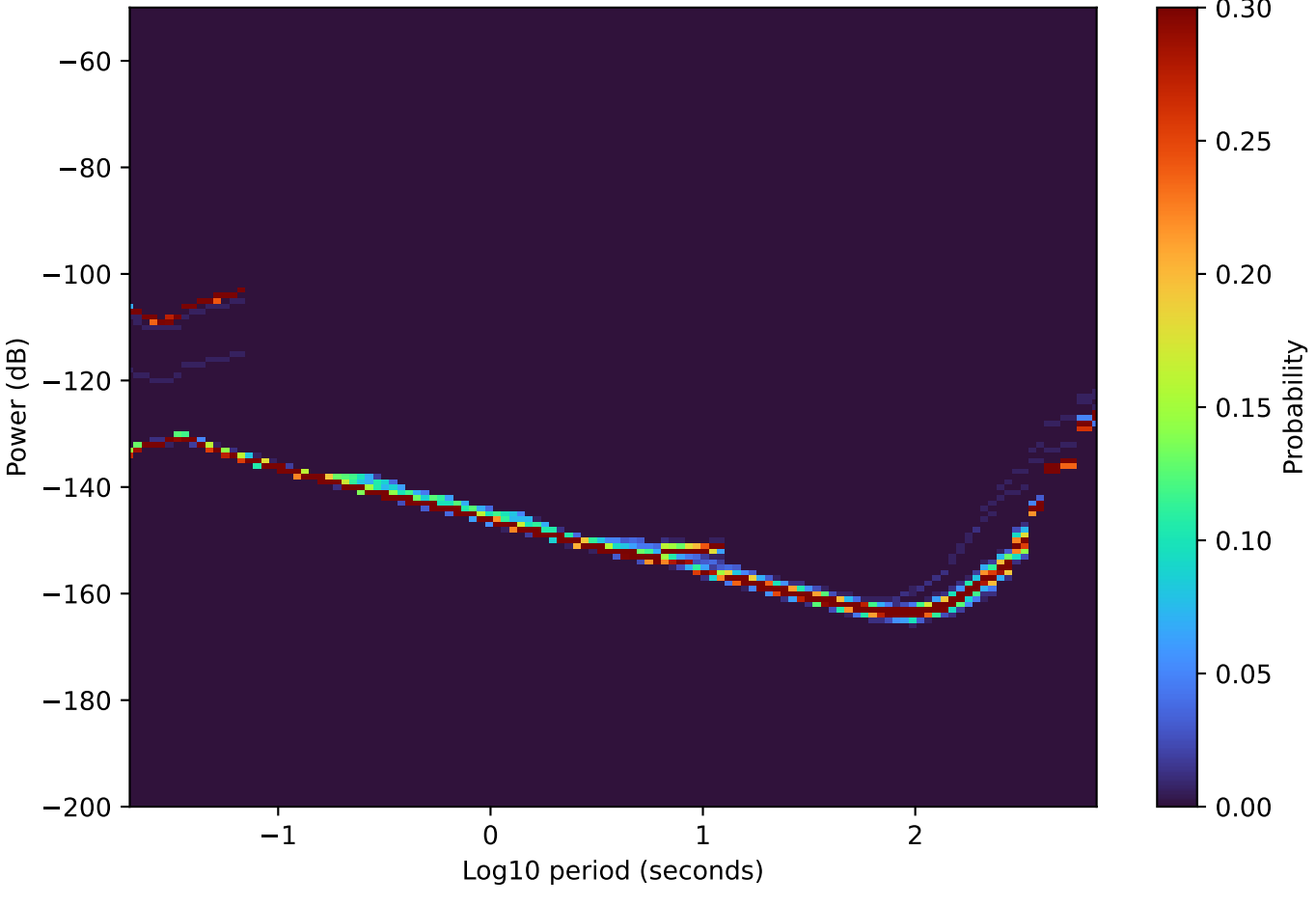

BK.BJES.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

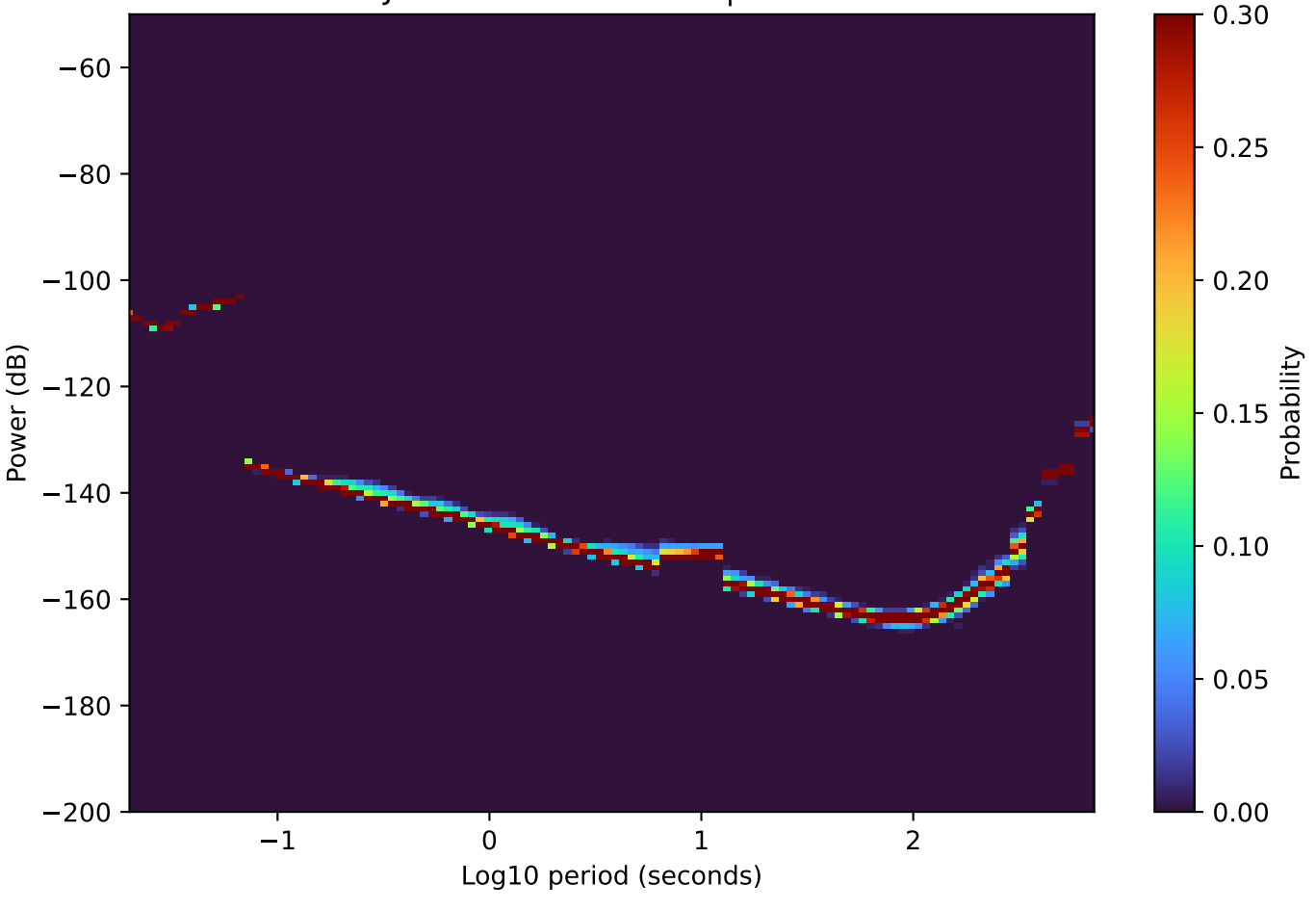

BK.BJES.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

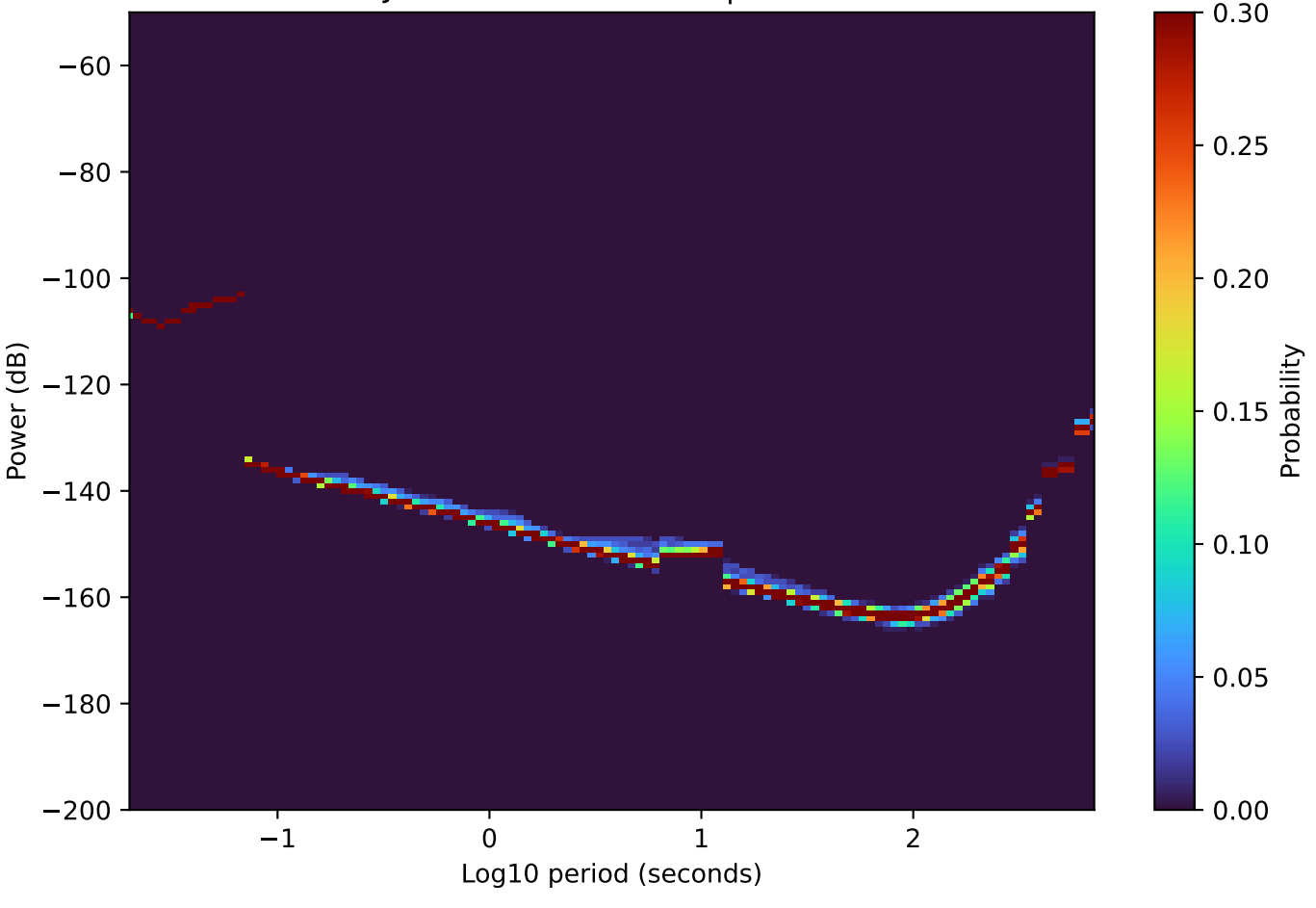

BK.BJES.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

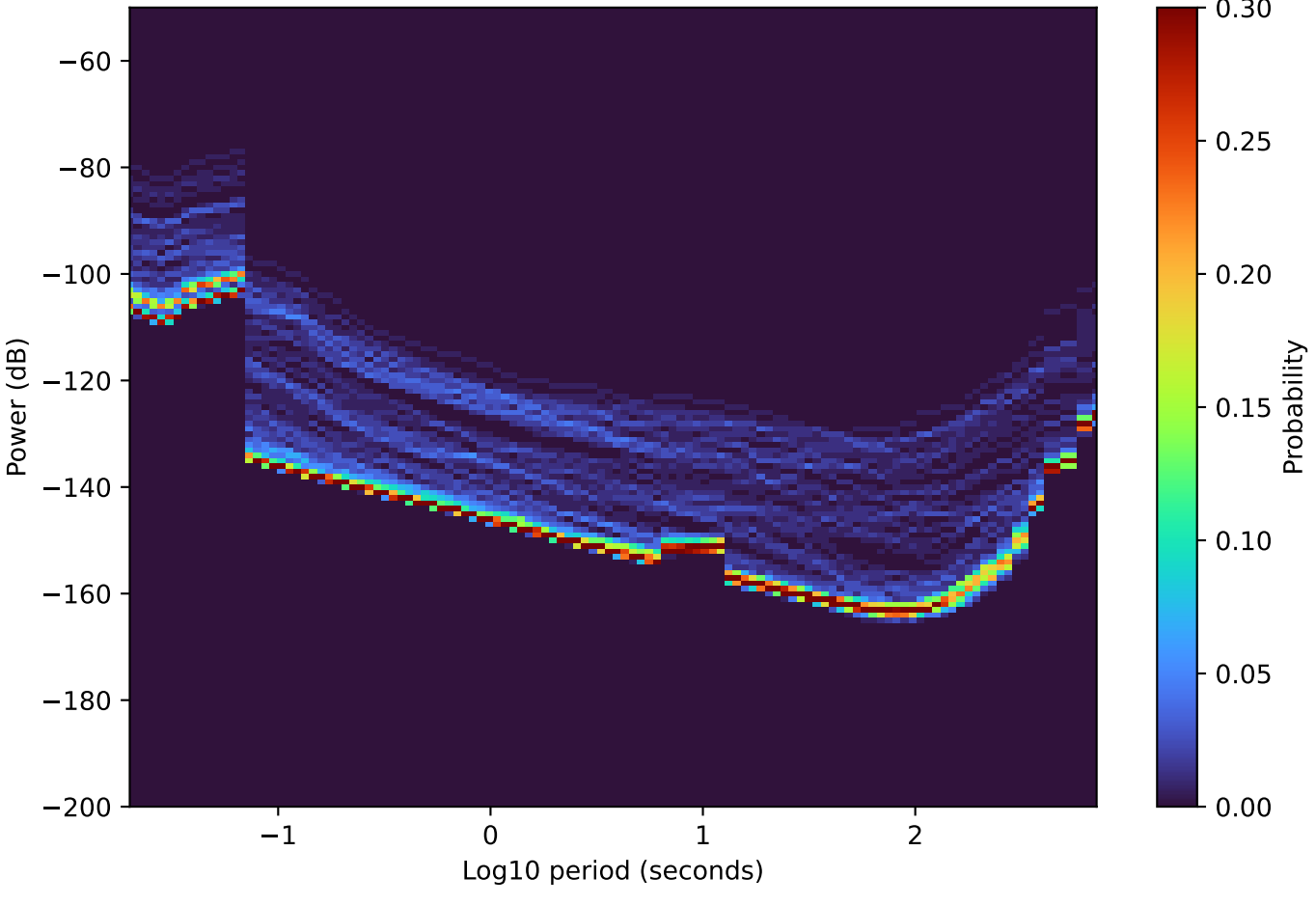

BK.BJES.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

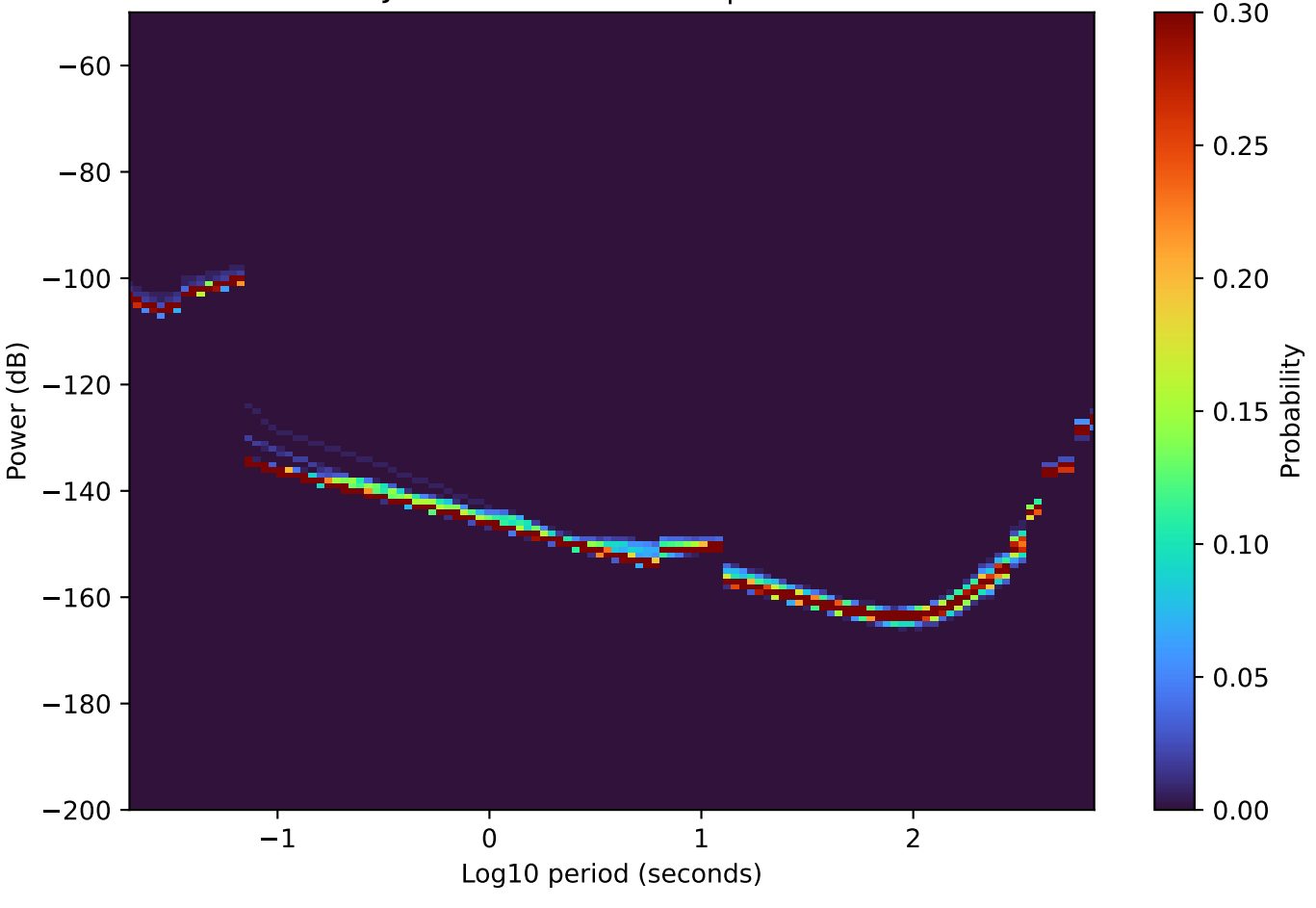

BK.BJES.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

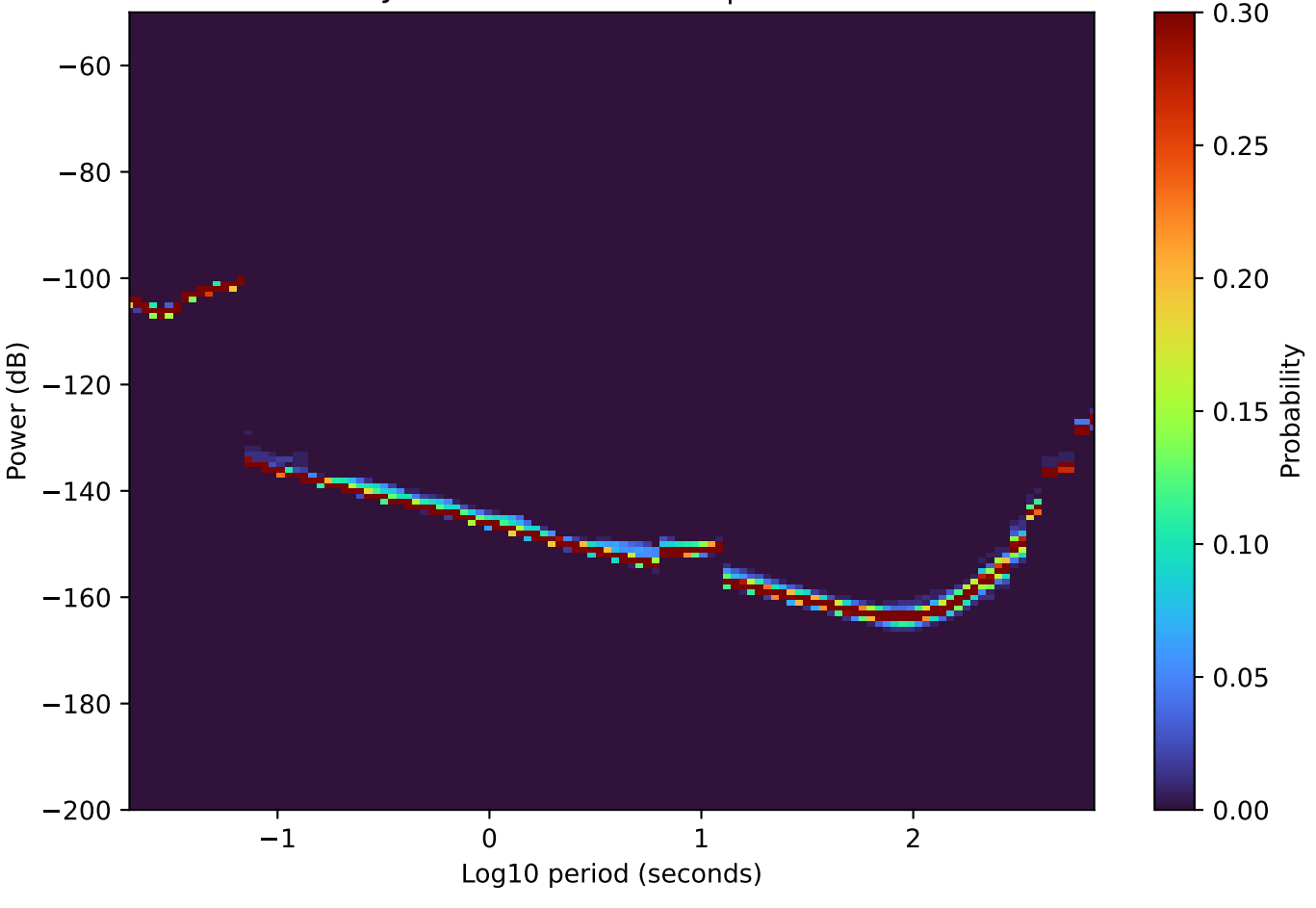

BK.BJES.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

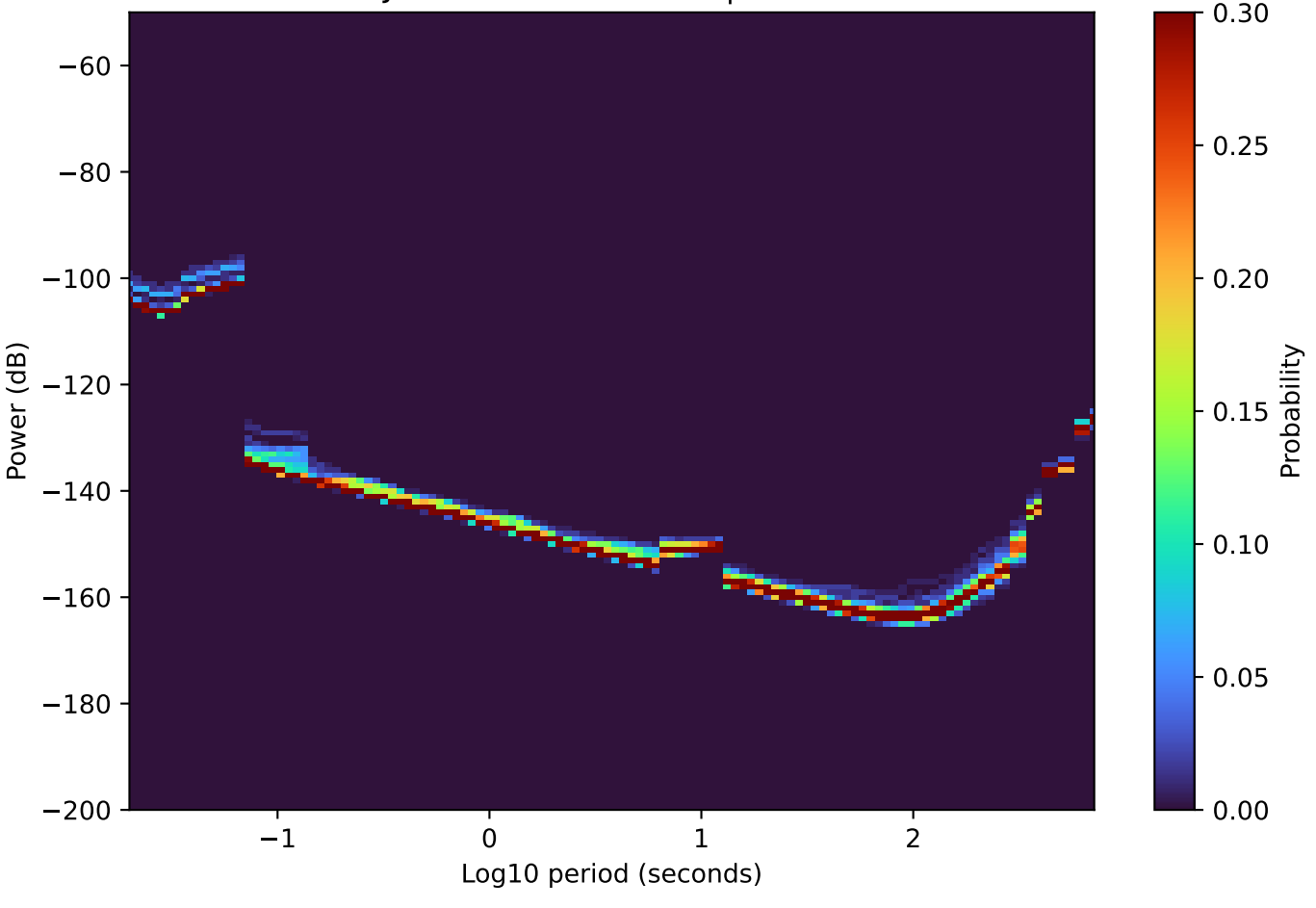

BK.BJES.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

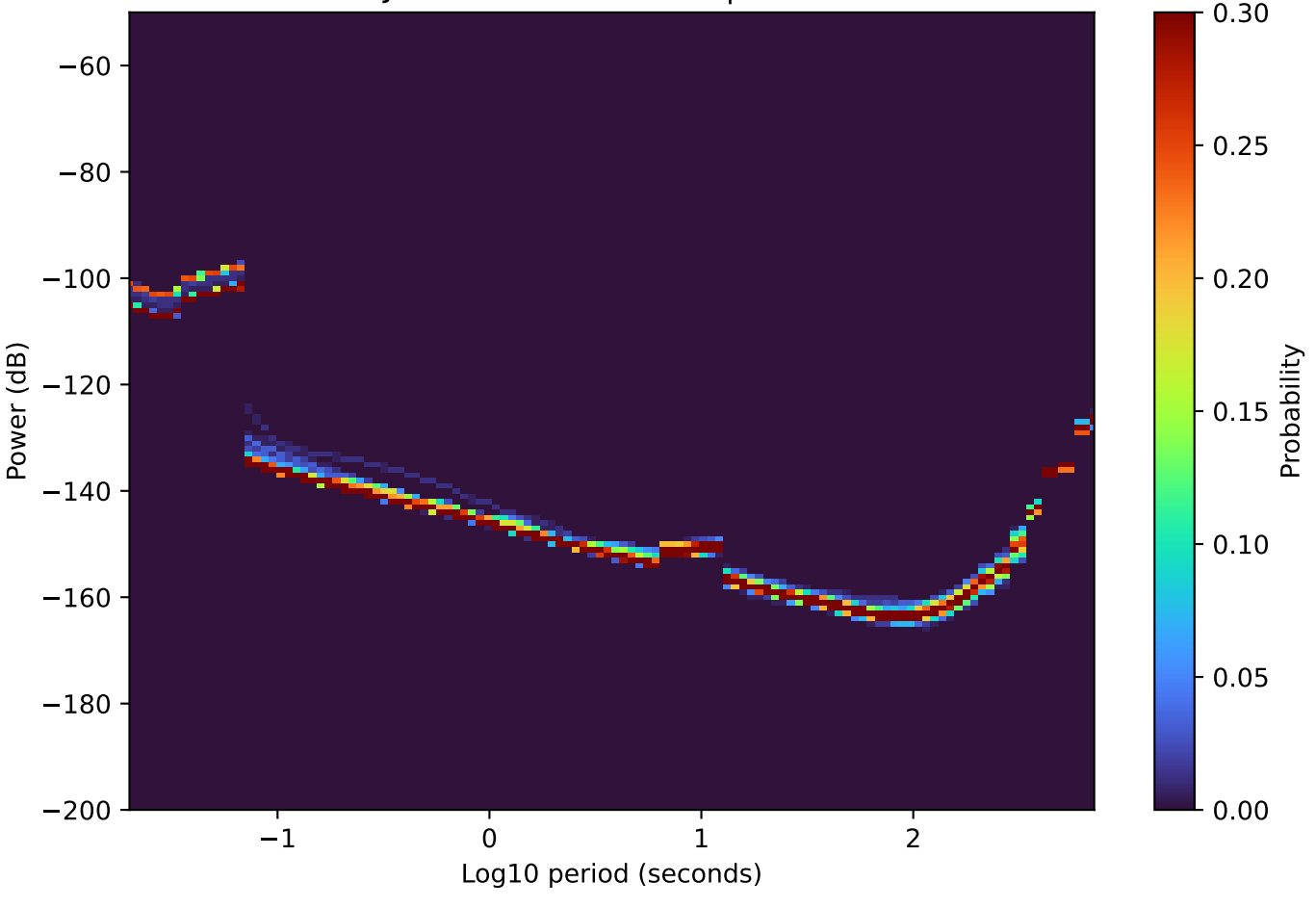

BK.BJES.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

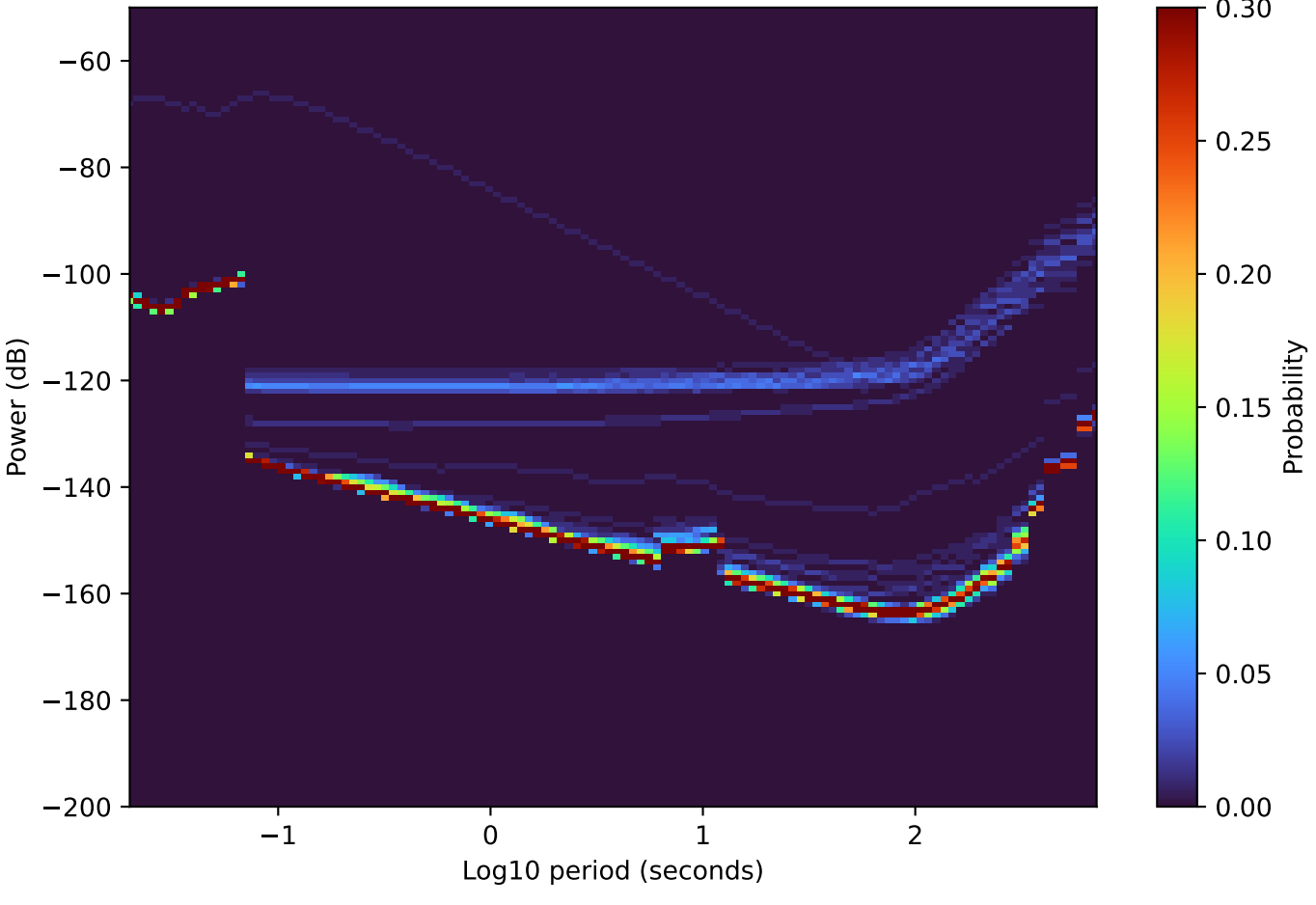

BK.BJES.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

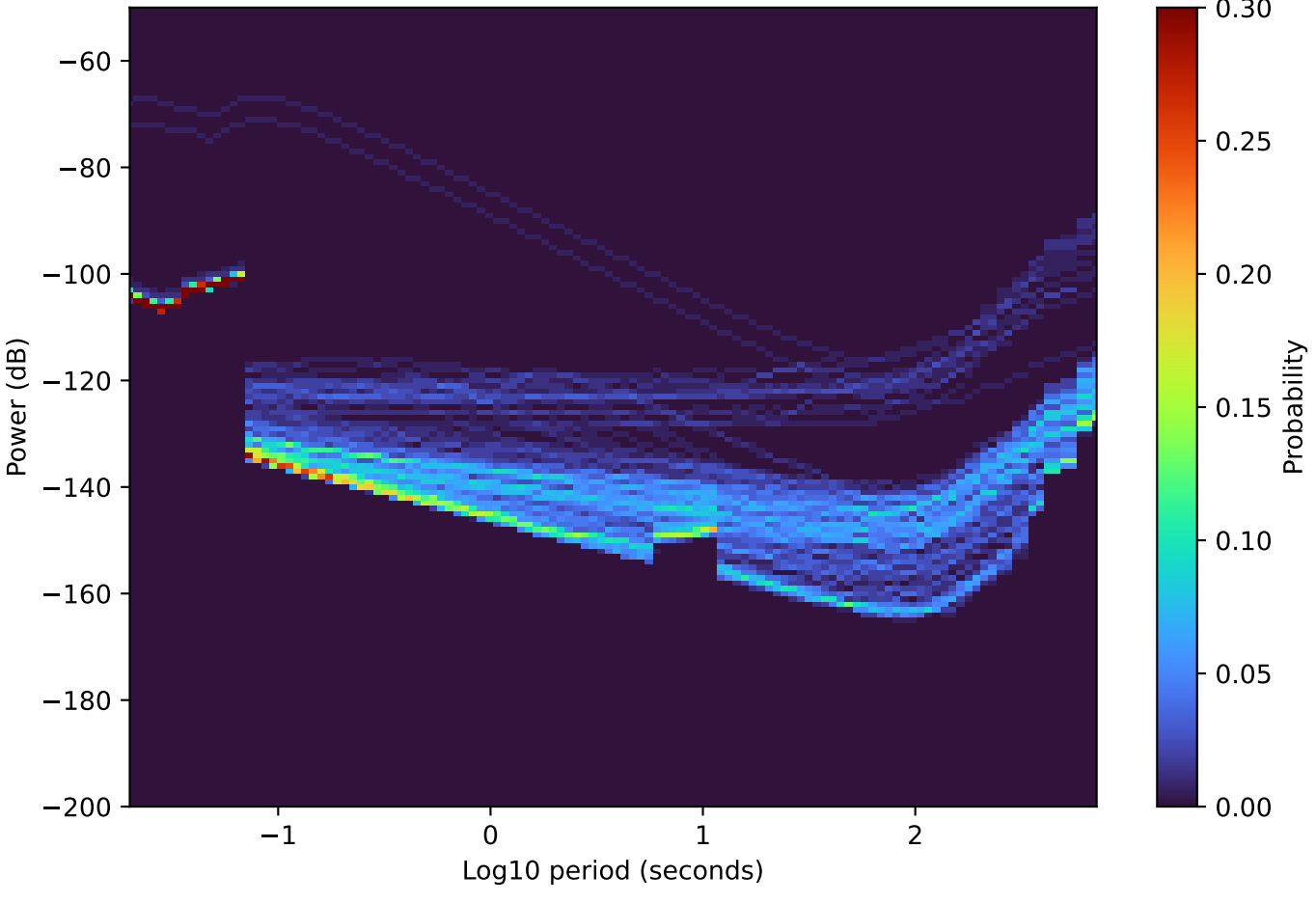

BK.BJES.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

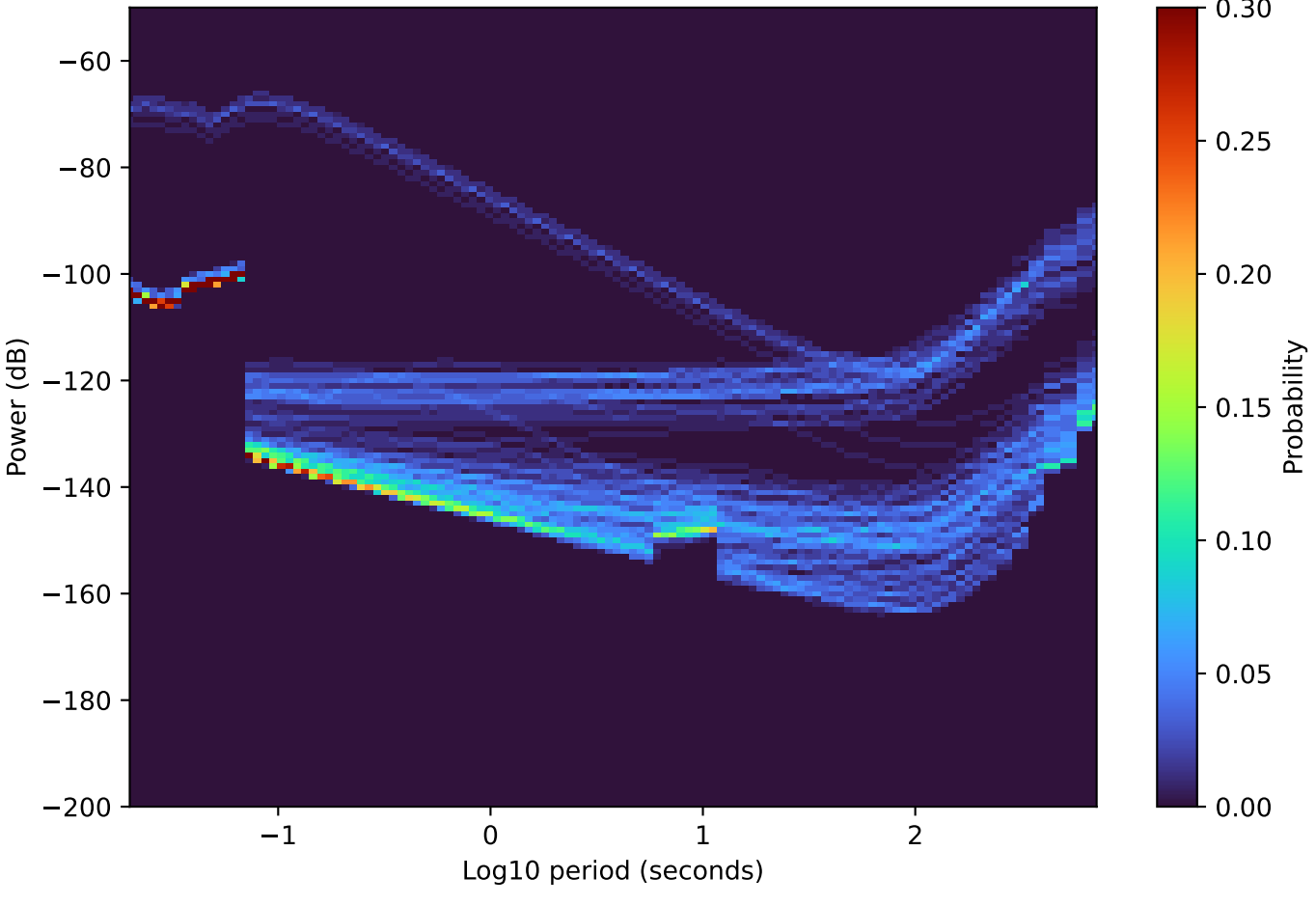

BK.BJES.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

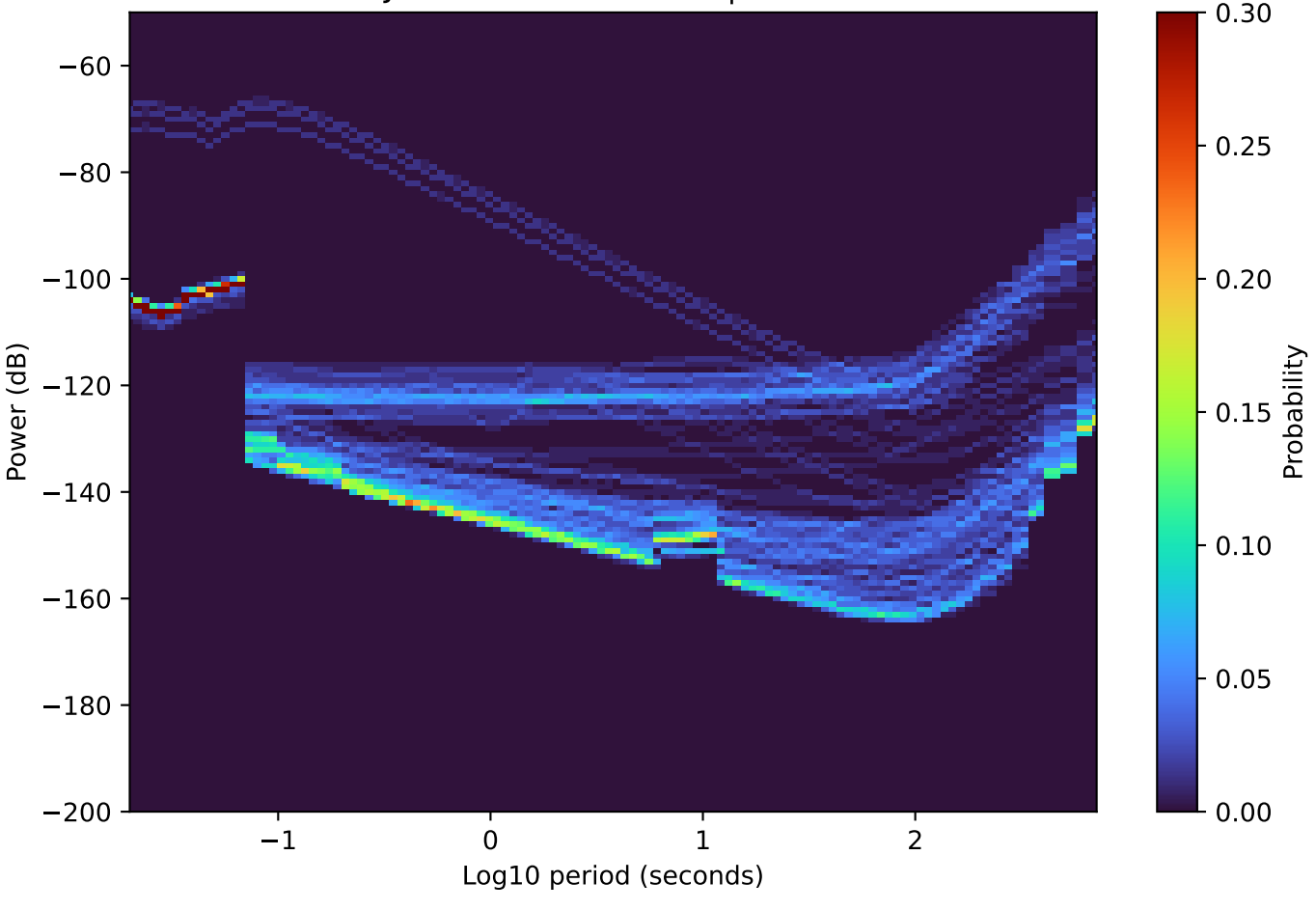

BK.BJES.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

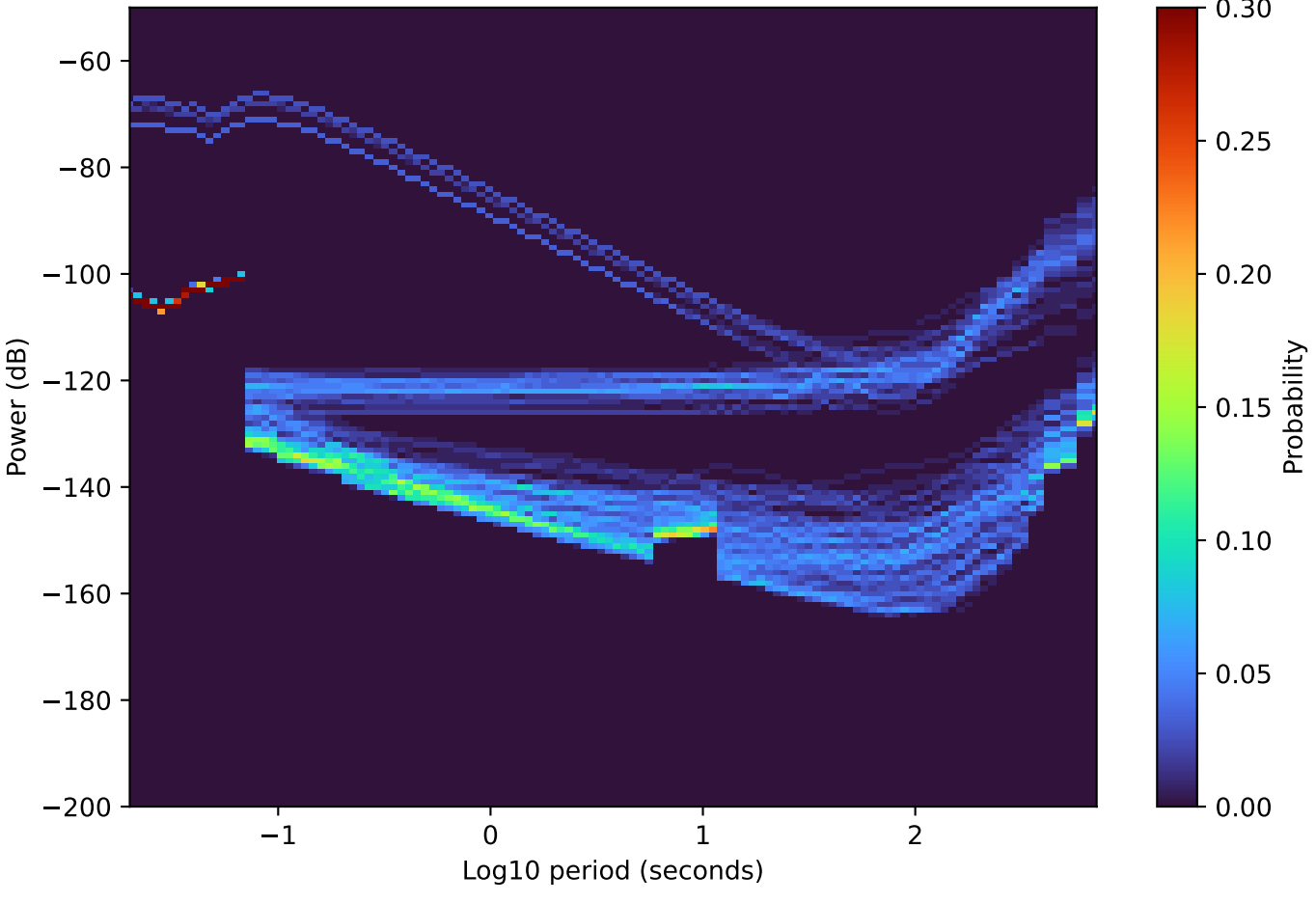

BK.BJES.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

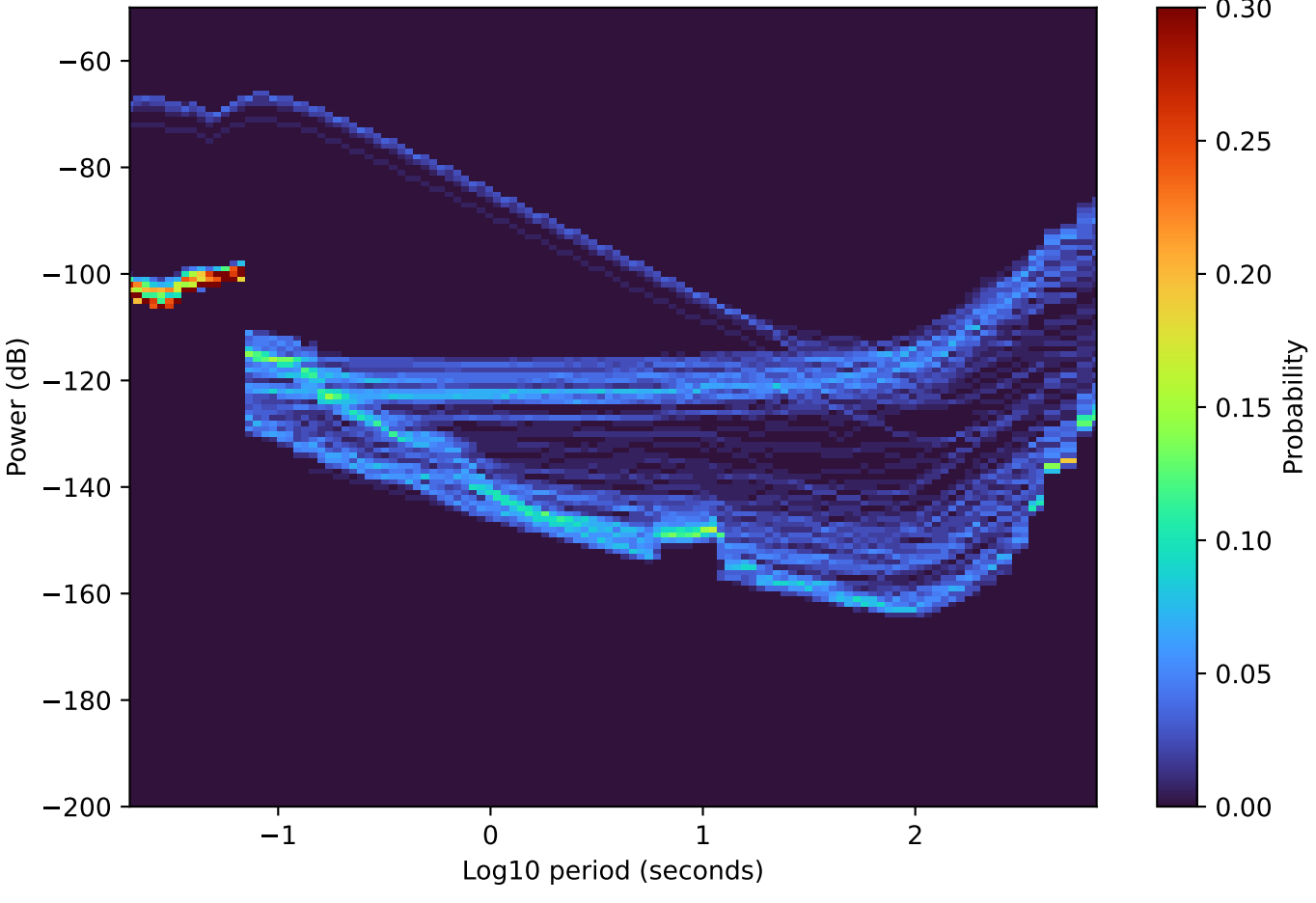

BK.BJES.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

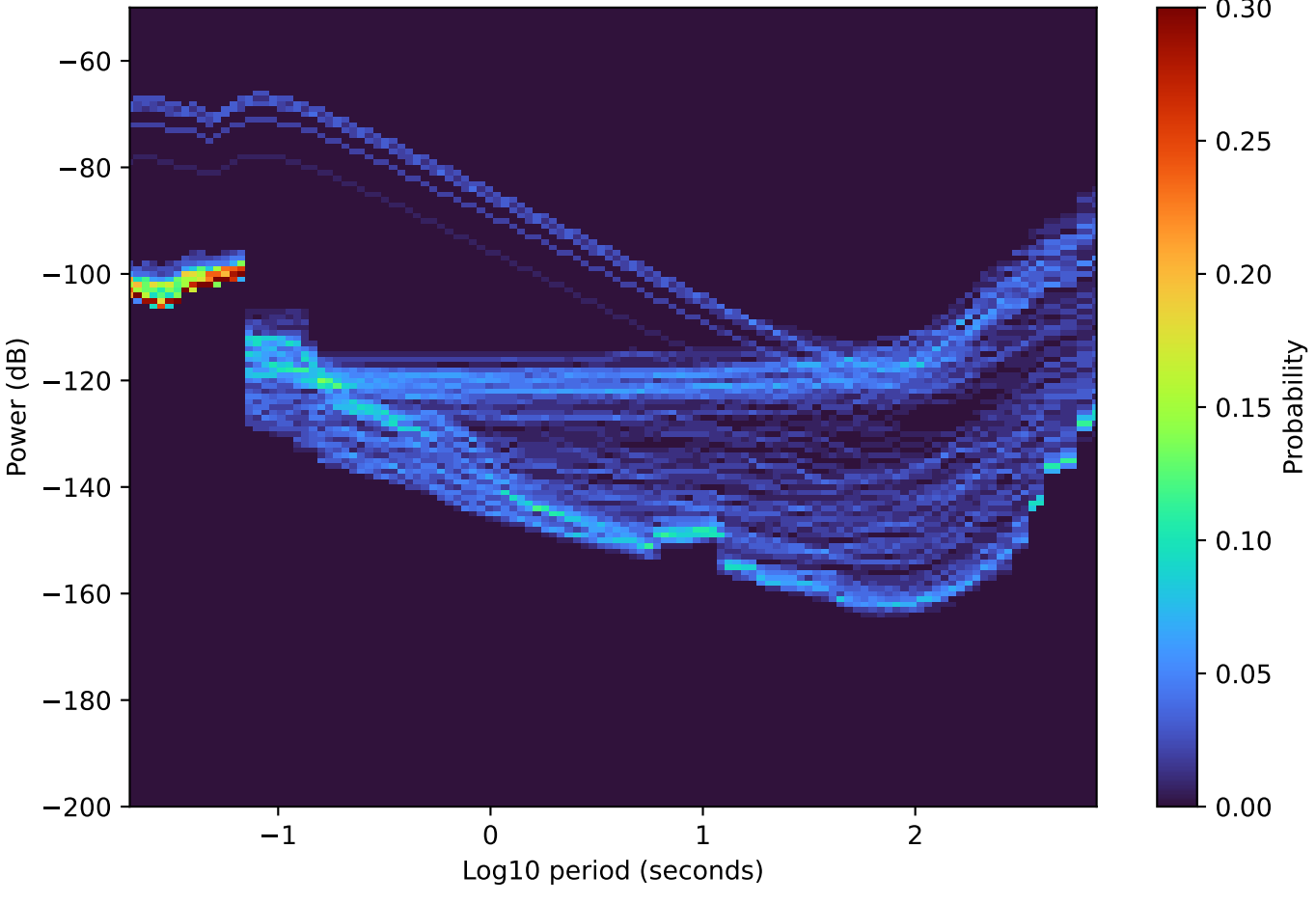

BK.BJES.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

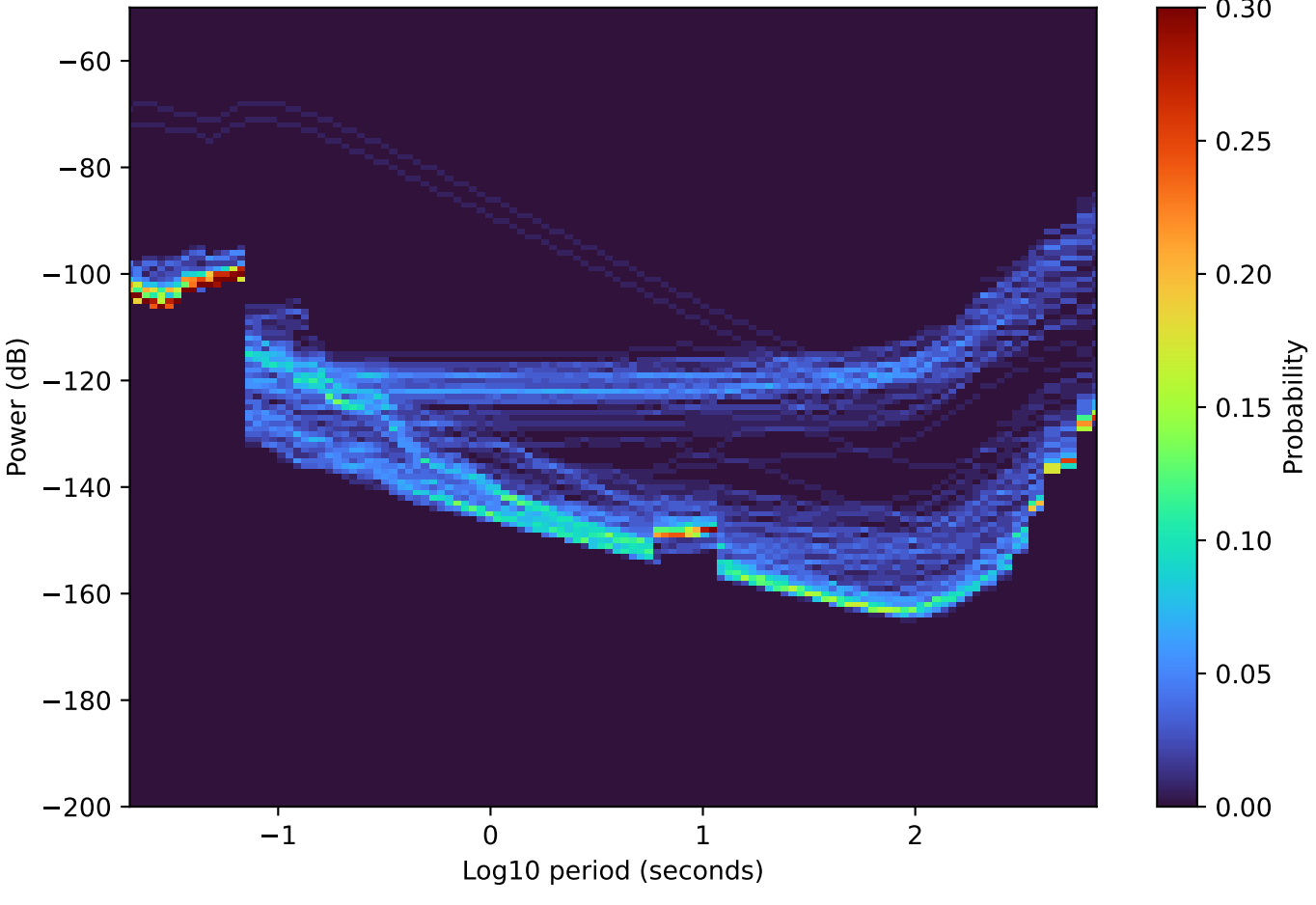

BK.BJES.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

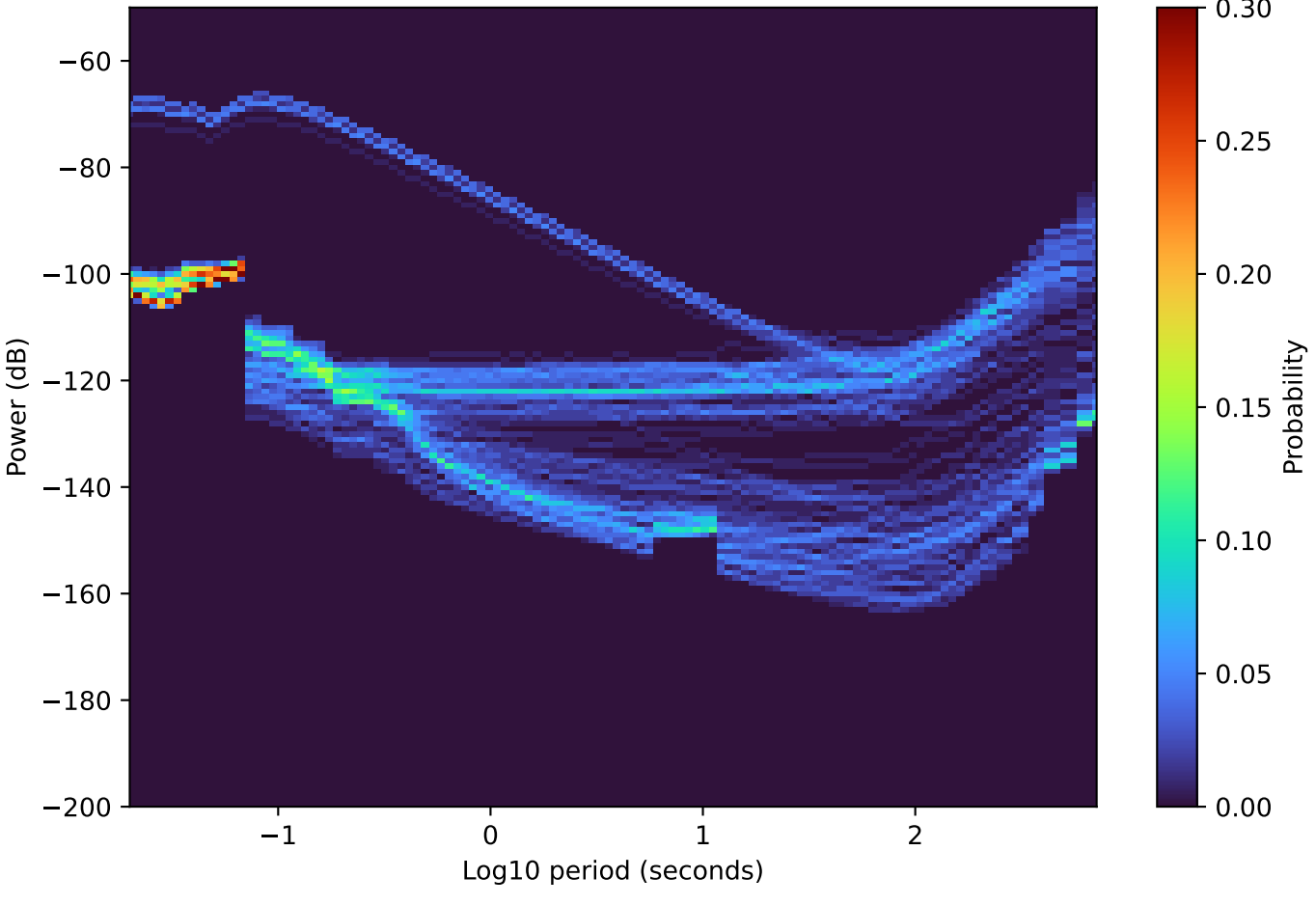

BK.BJES.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

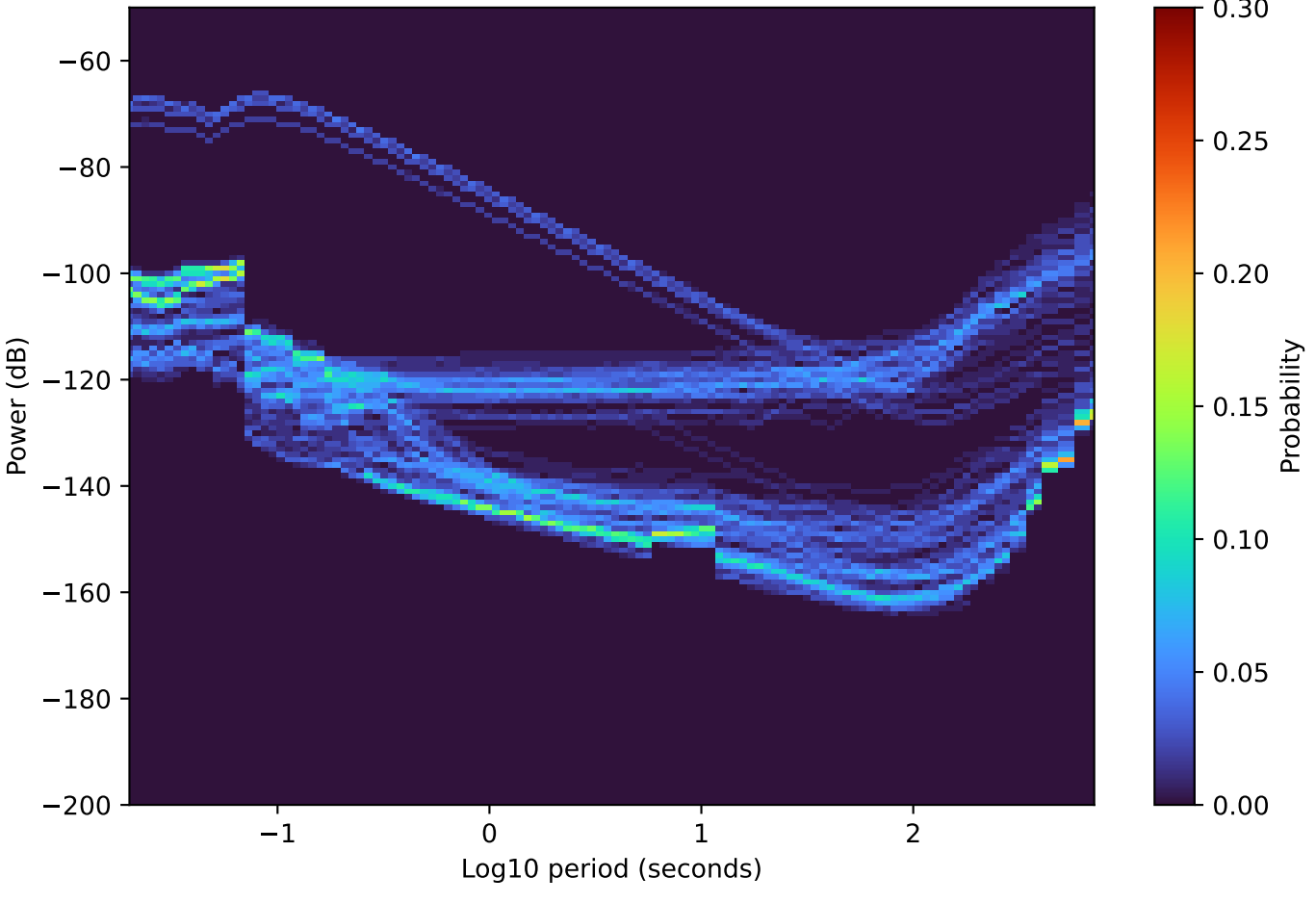

BK.BJES.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

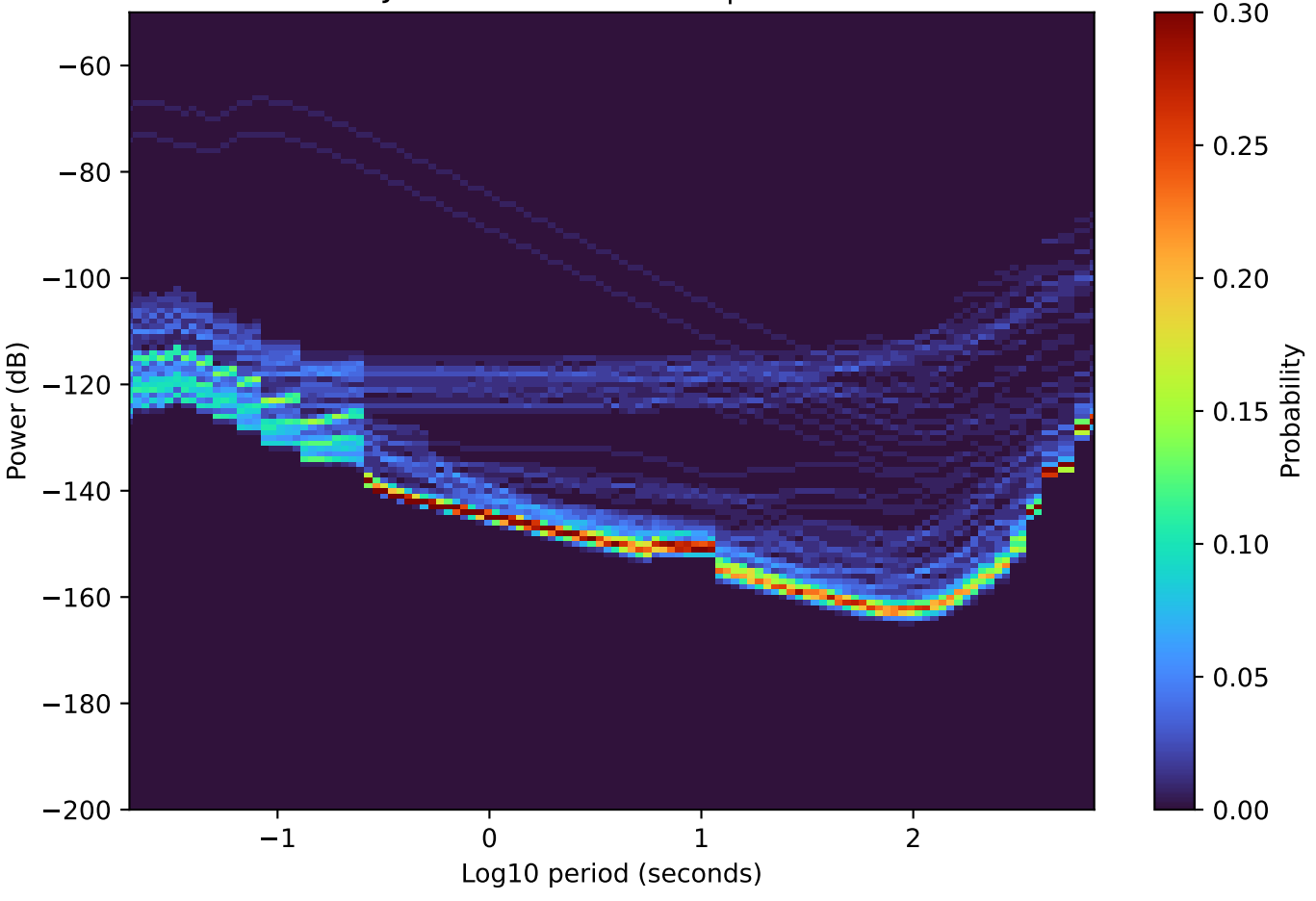

BK.BJES.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

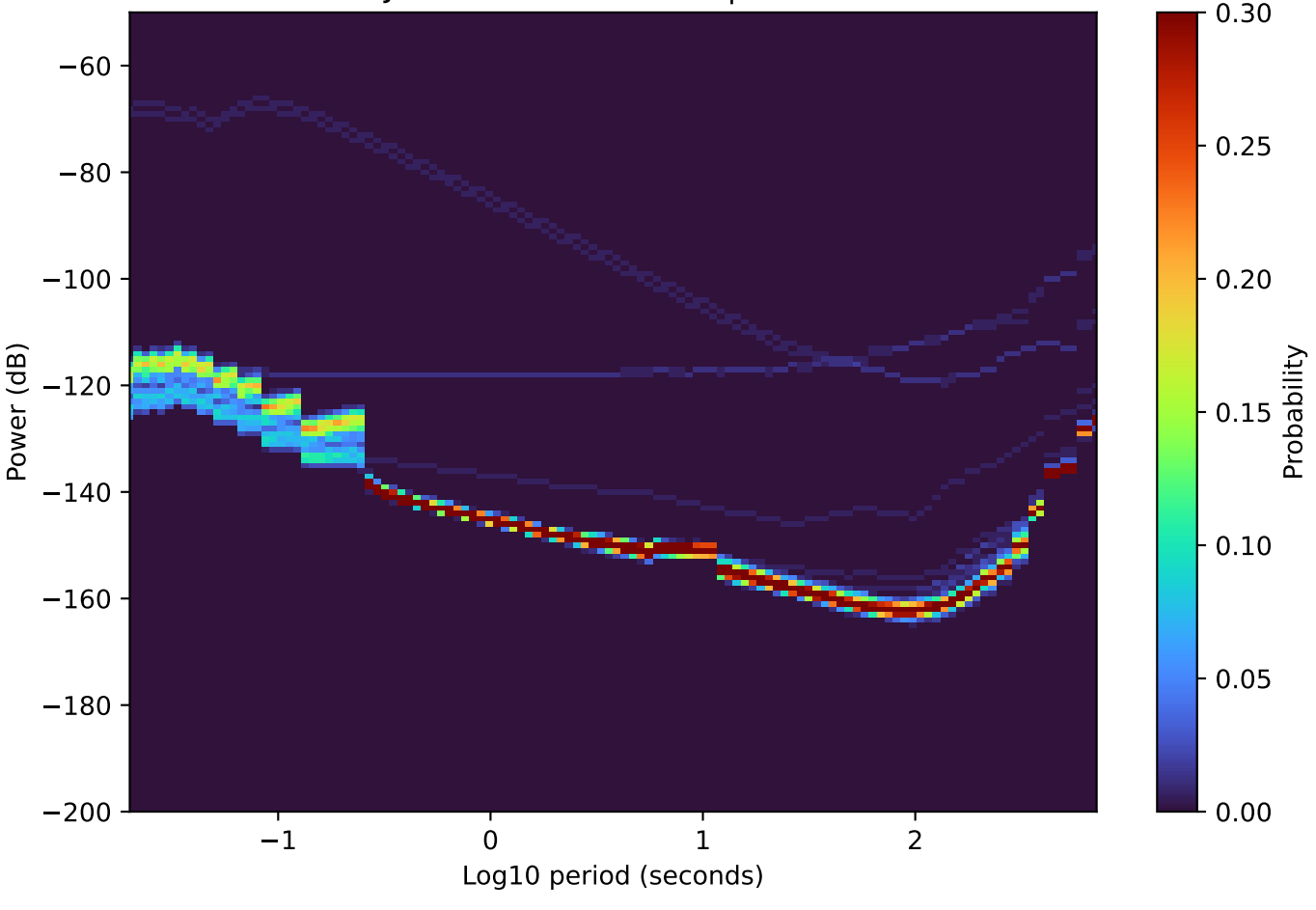

BK.BJES.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

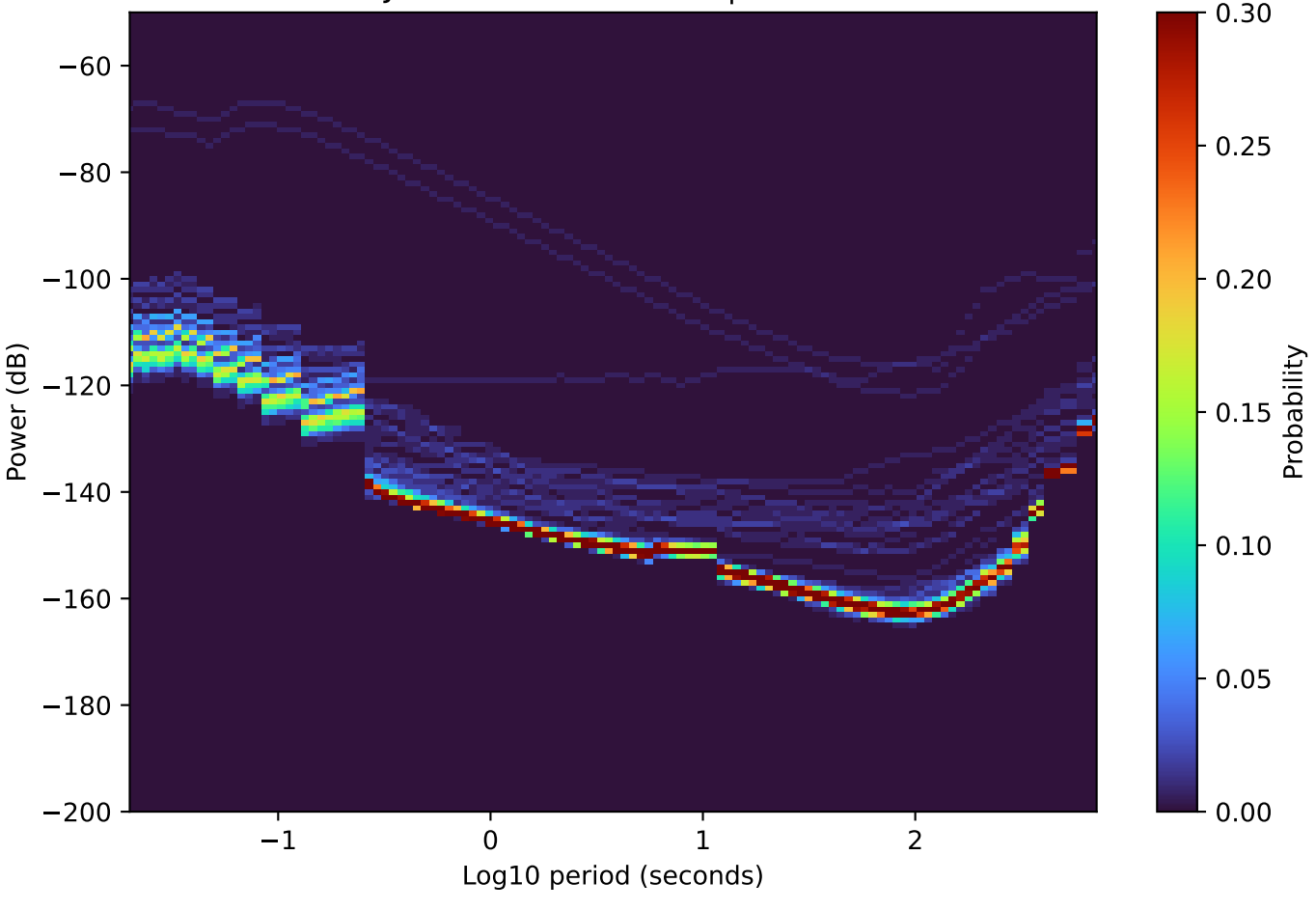

BK.BJES.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

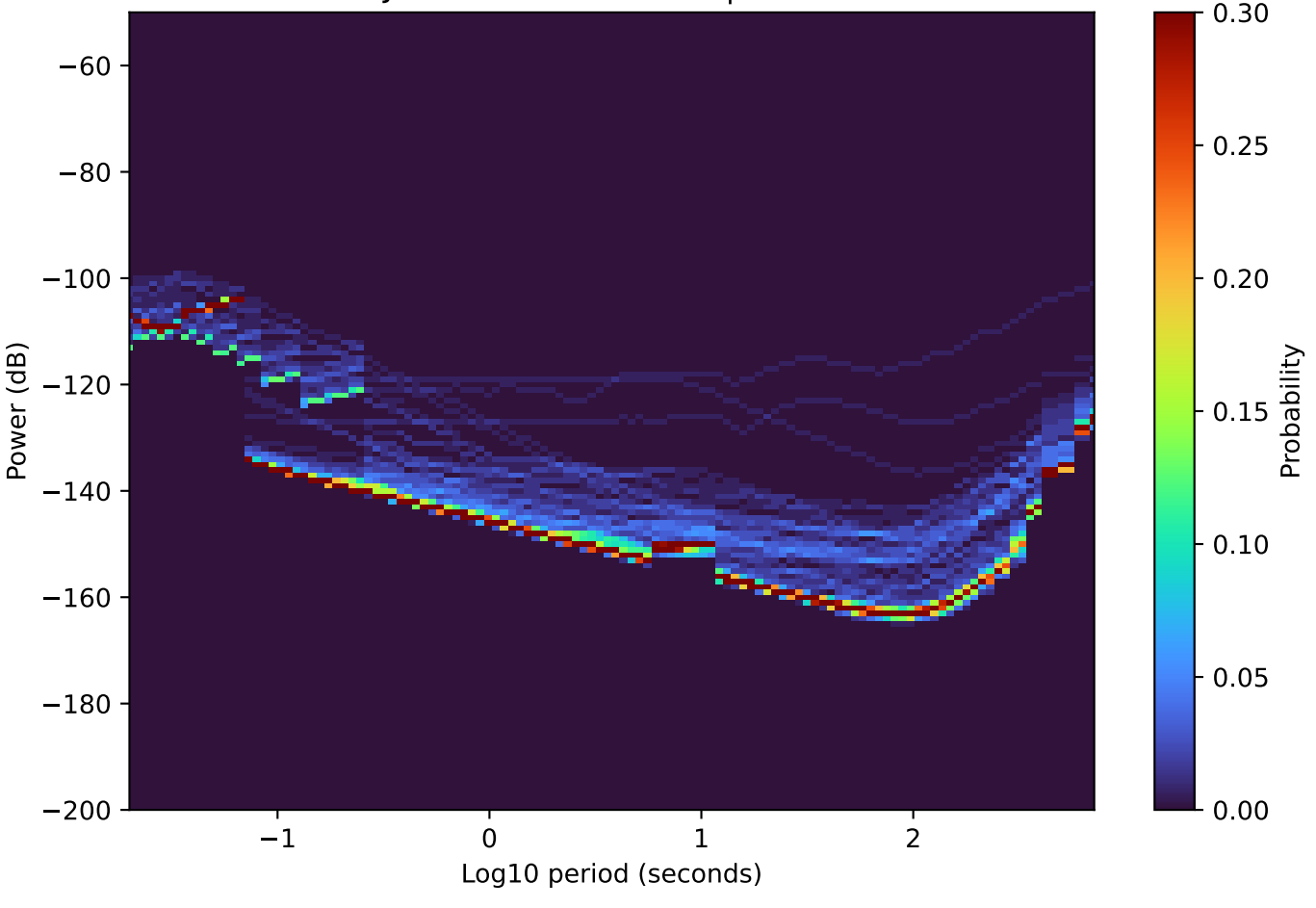

BK.BJES.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

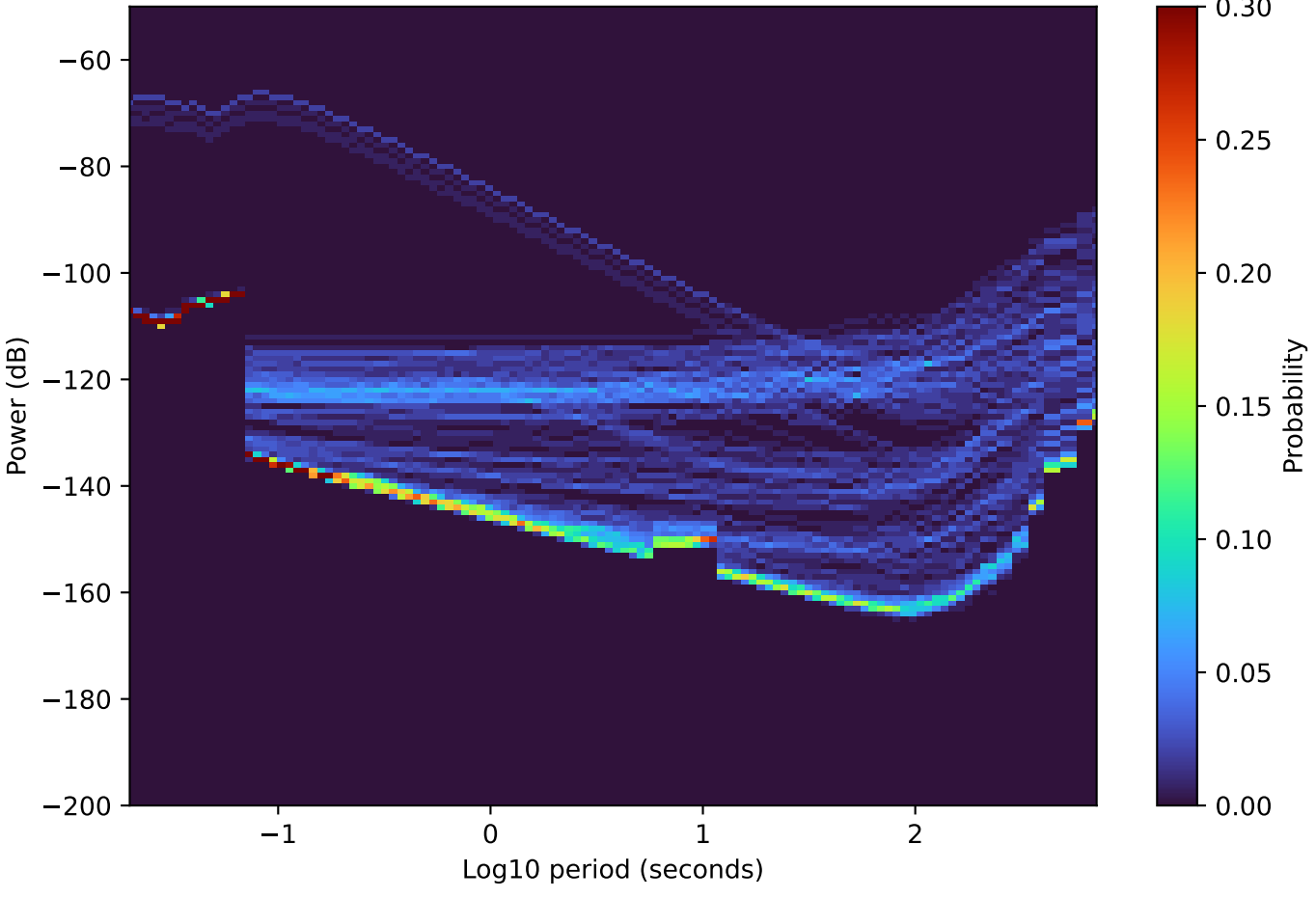

BK.BJES.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

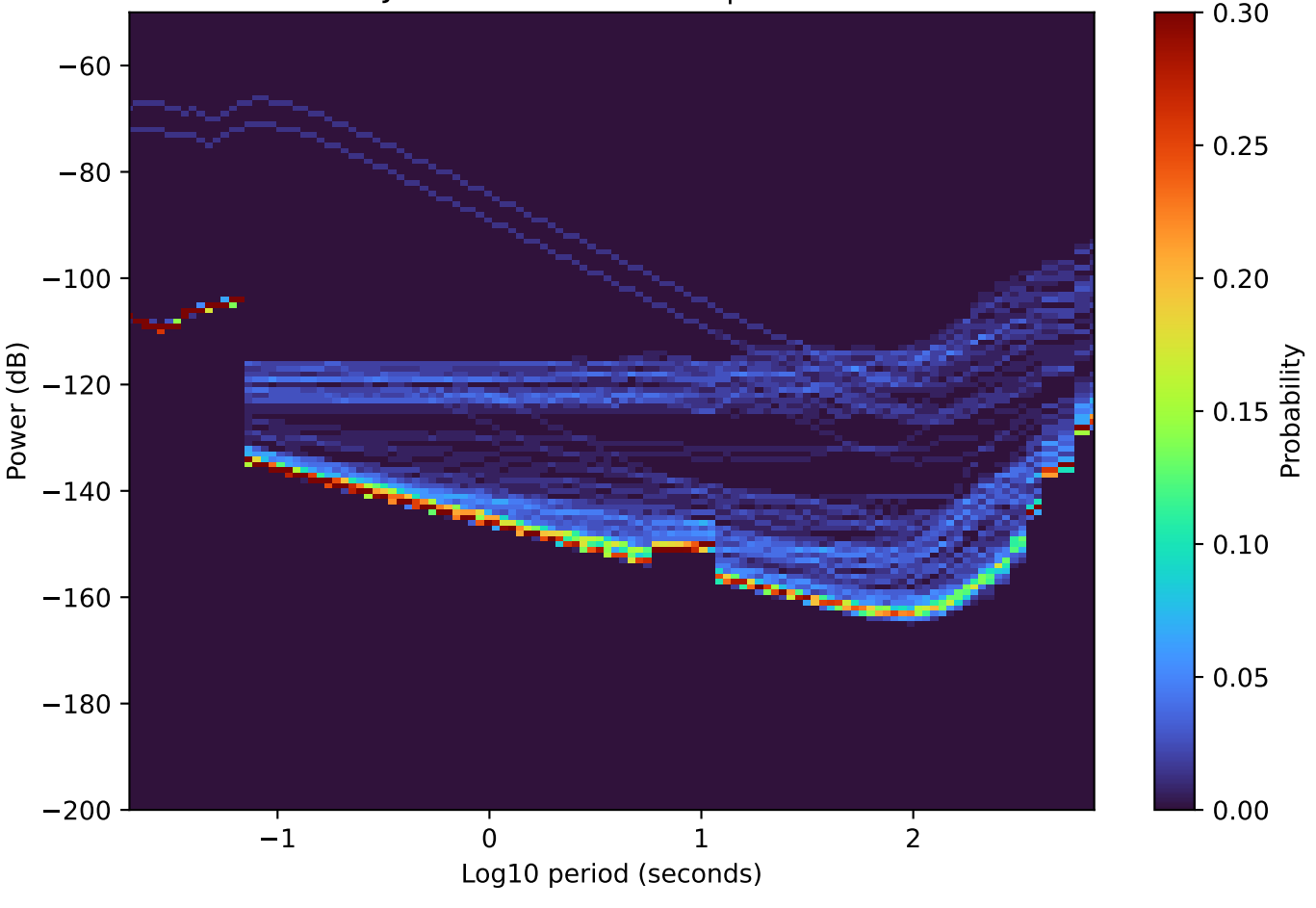

BK.BJES.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

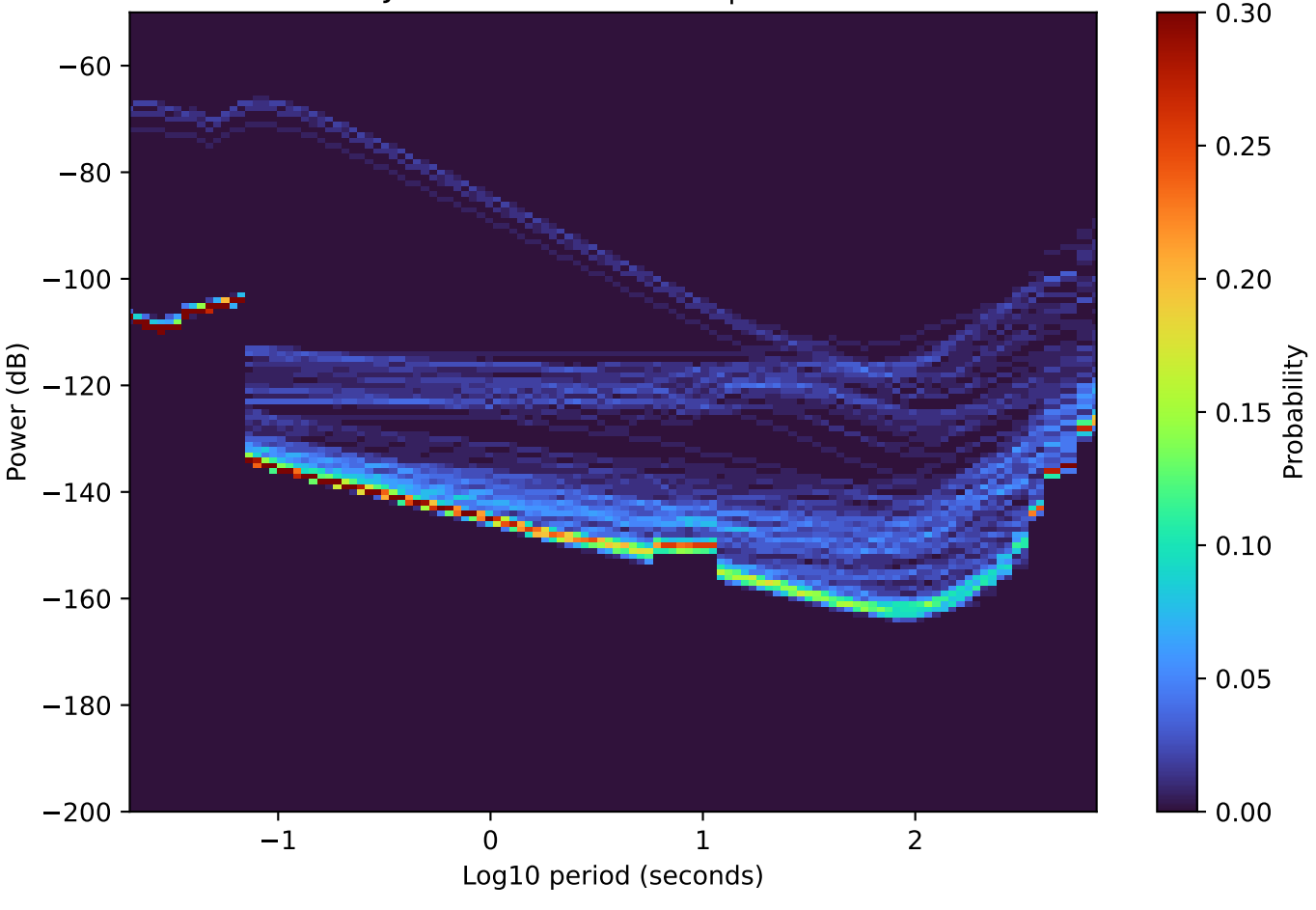

BK.BJES.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

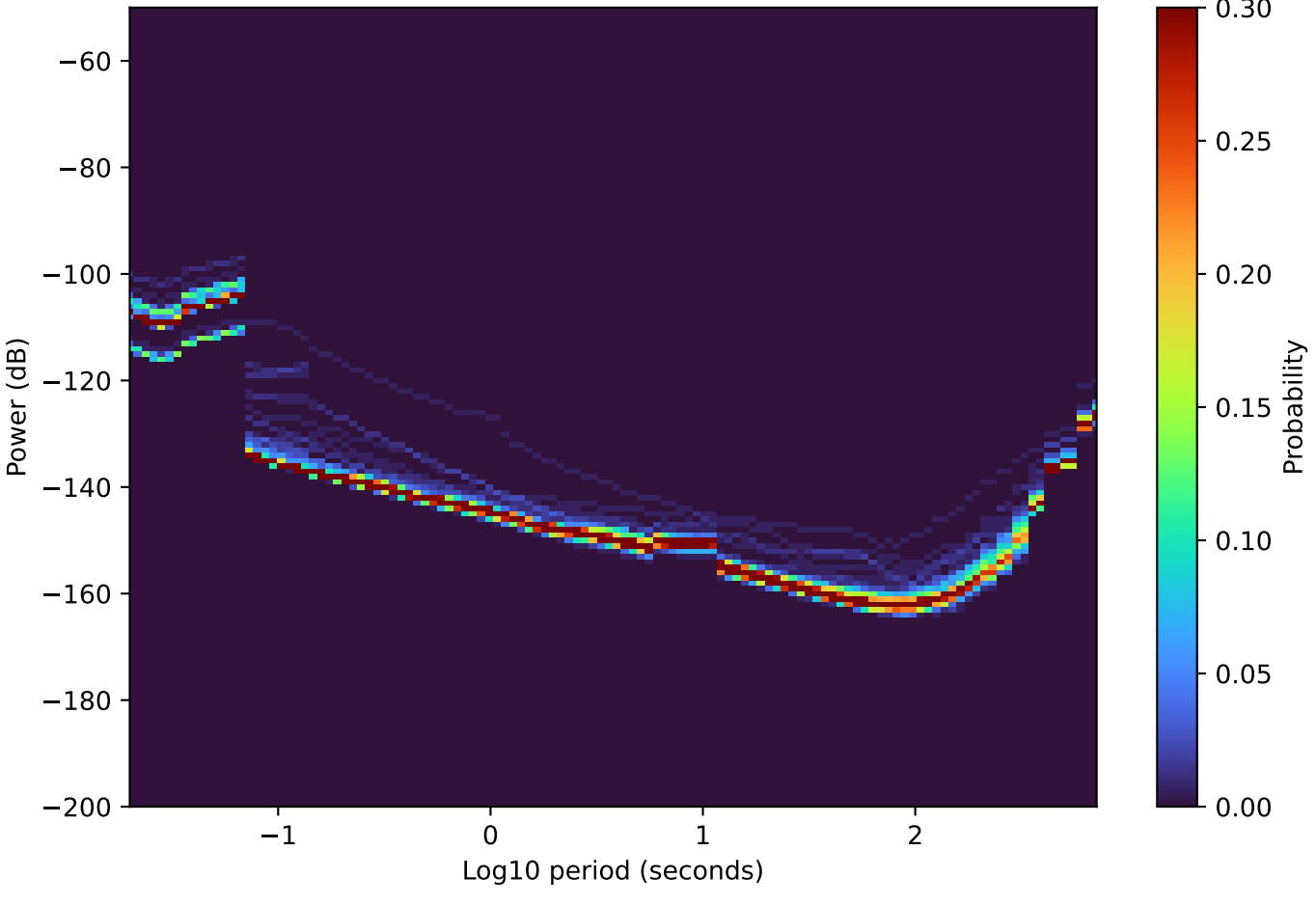

BK.BJES.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

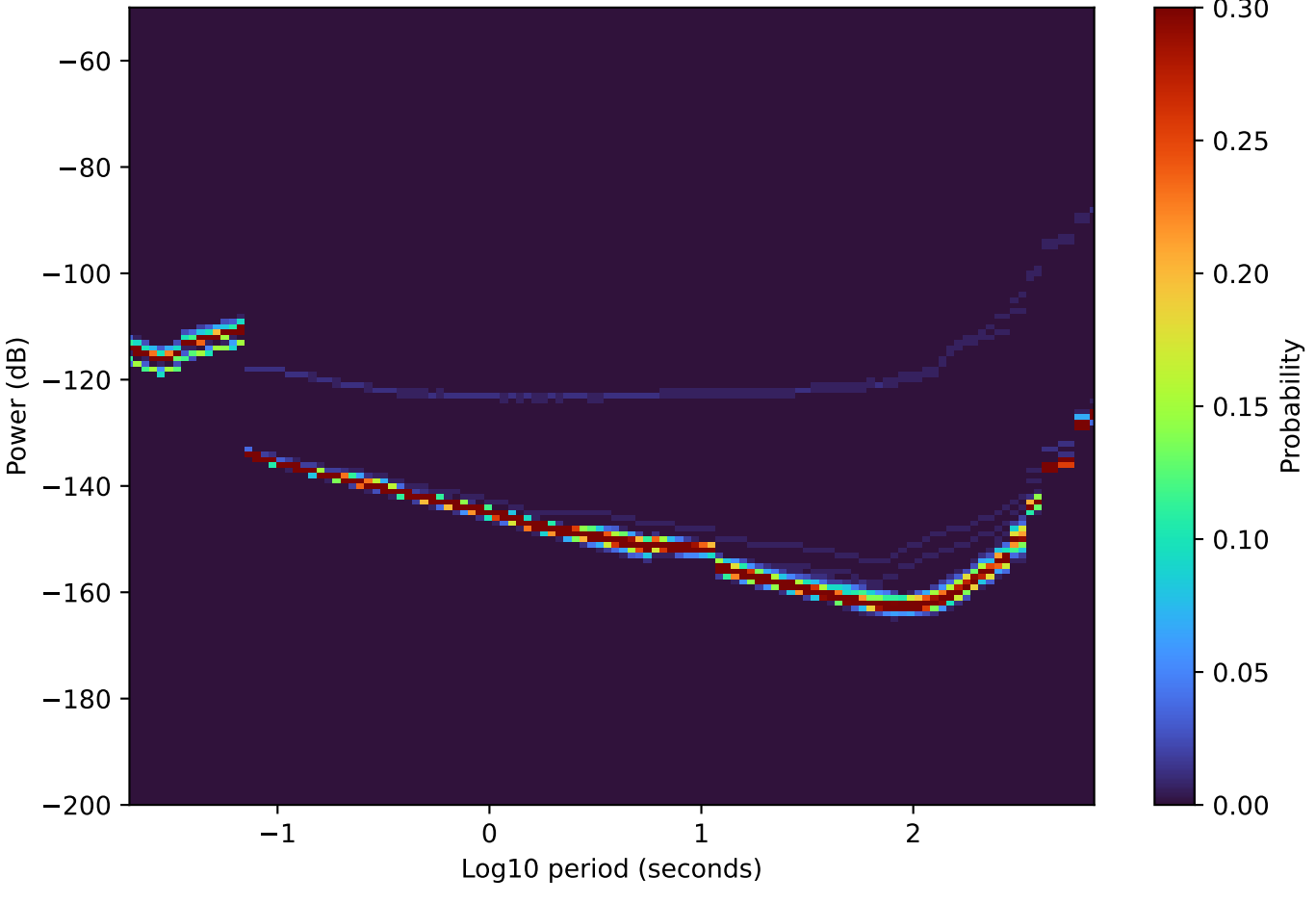

BK.BJES.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

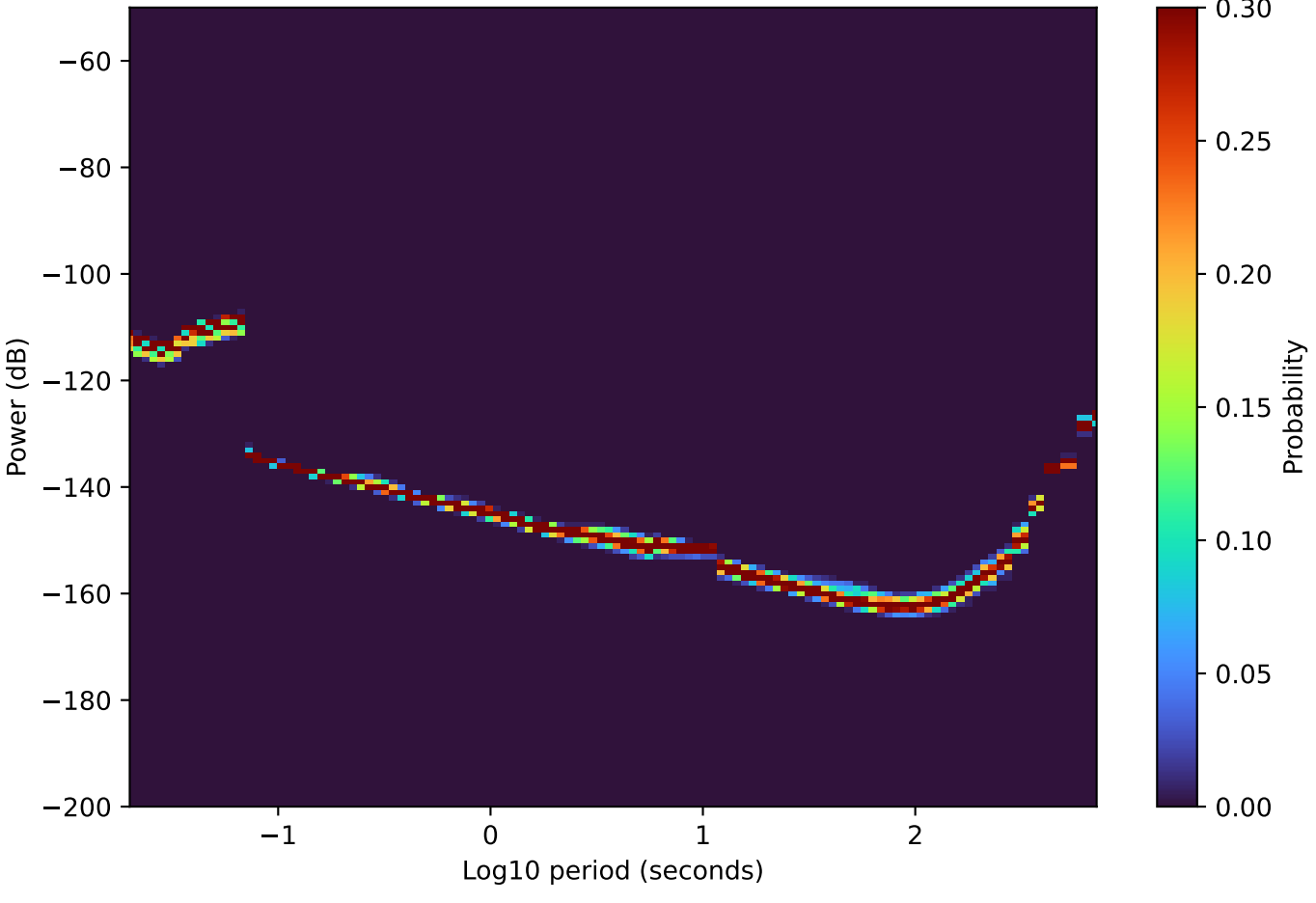

BK.BJES.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

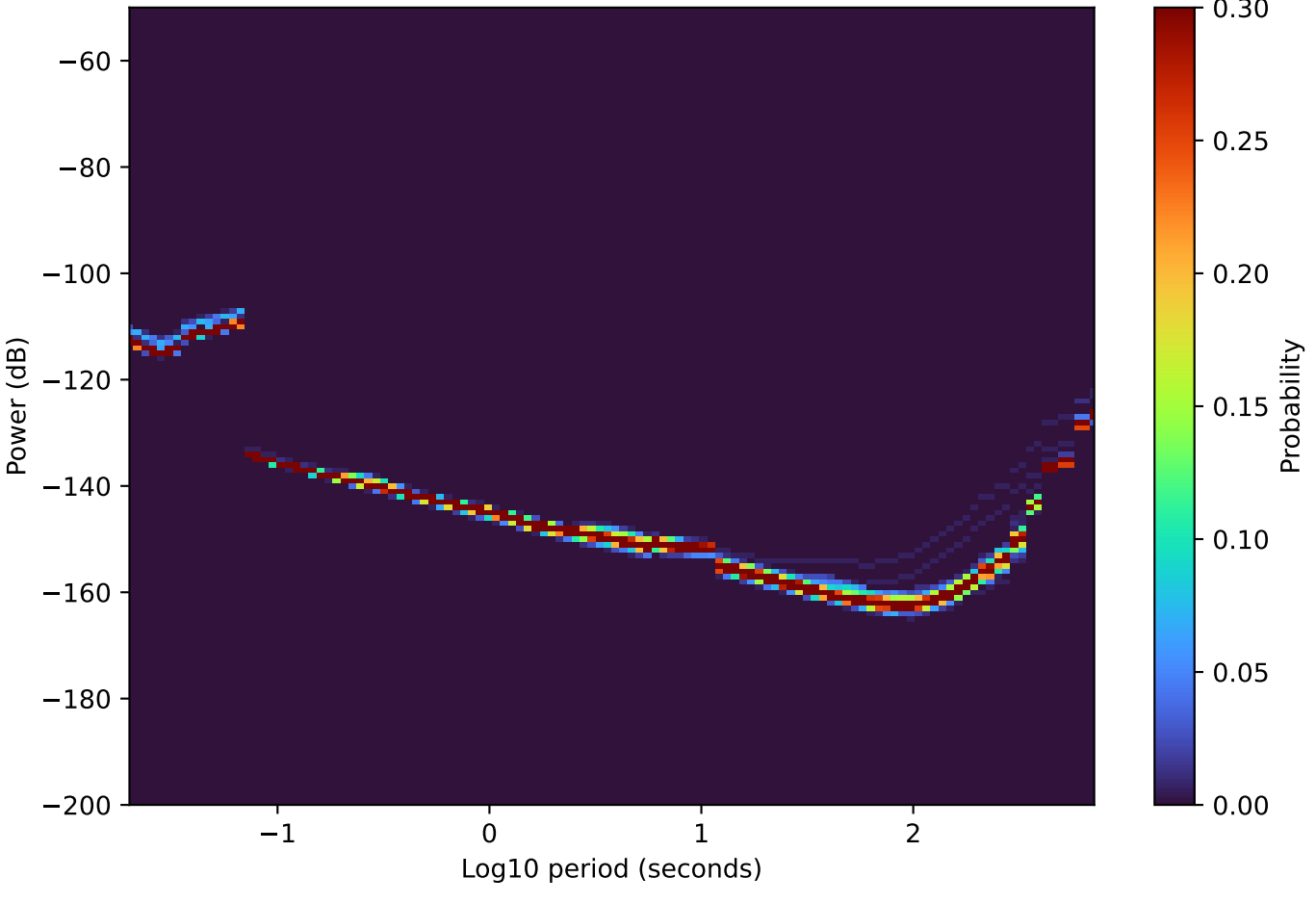

BK.BJES.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

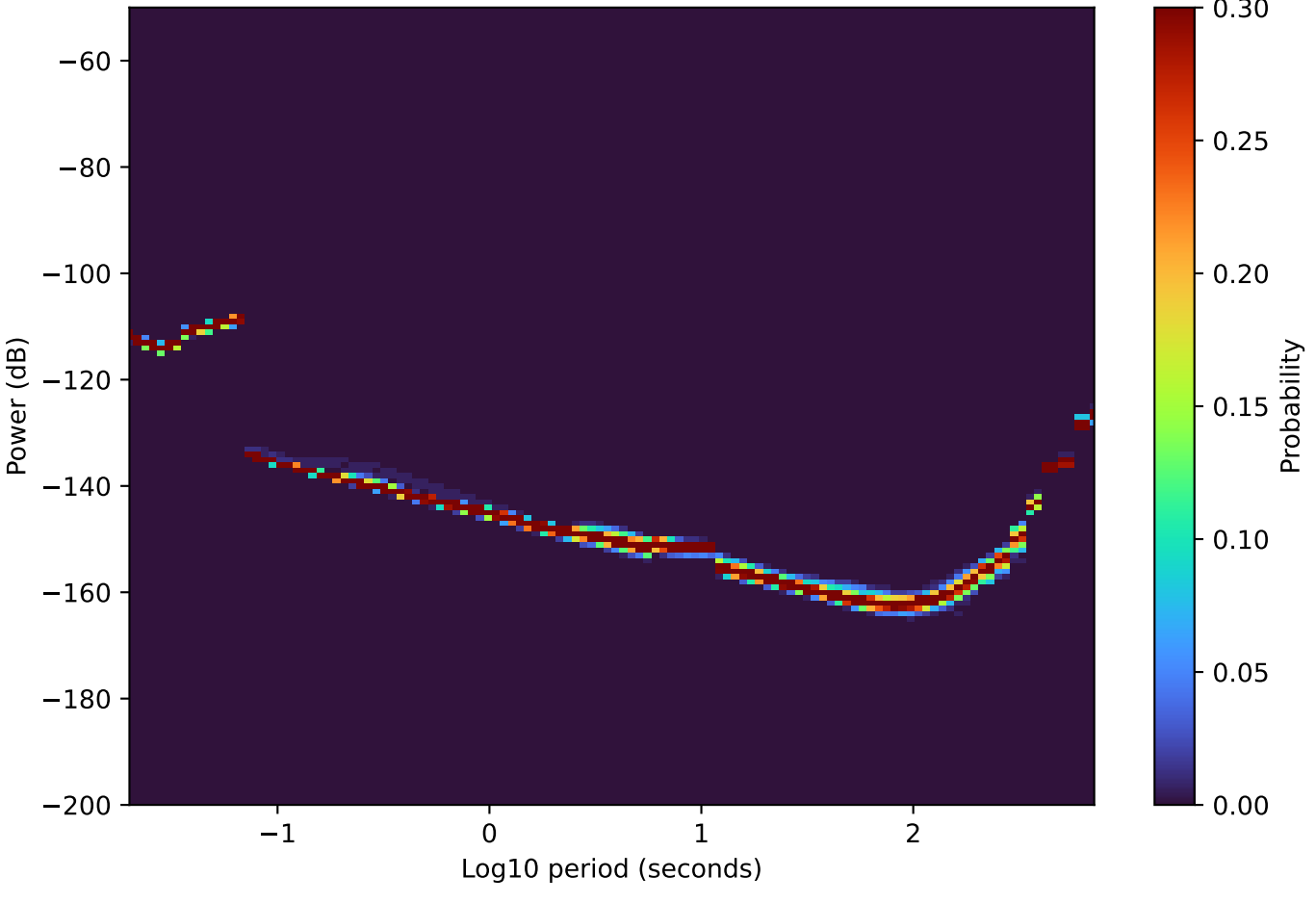

BK.BJES.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

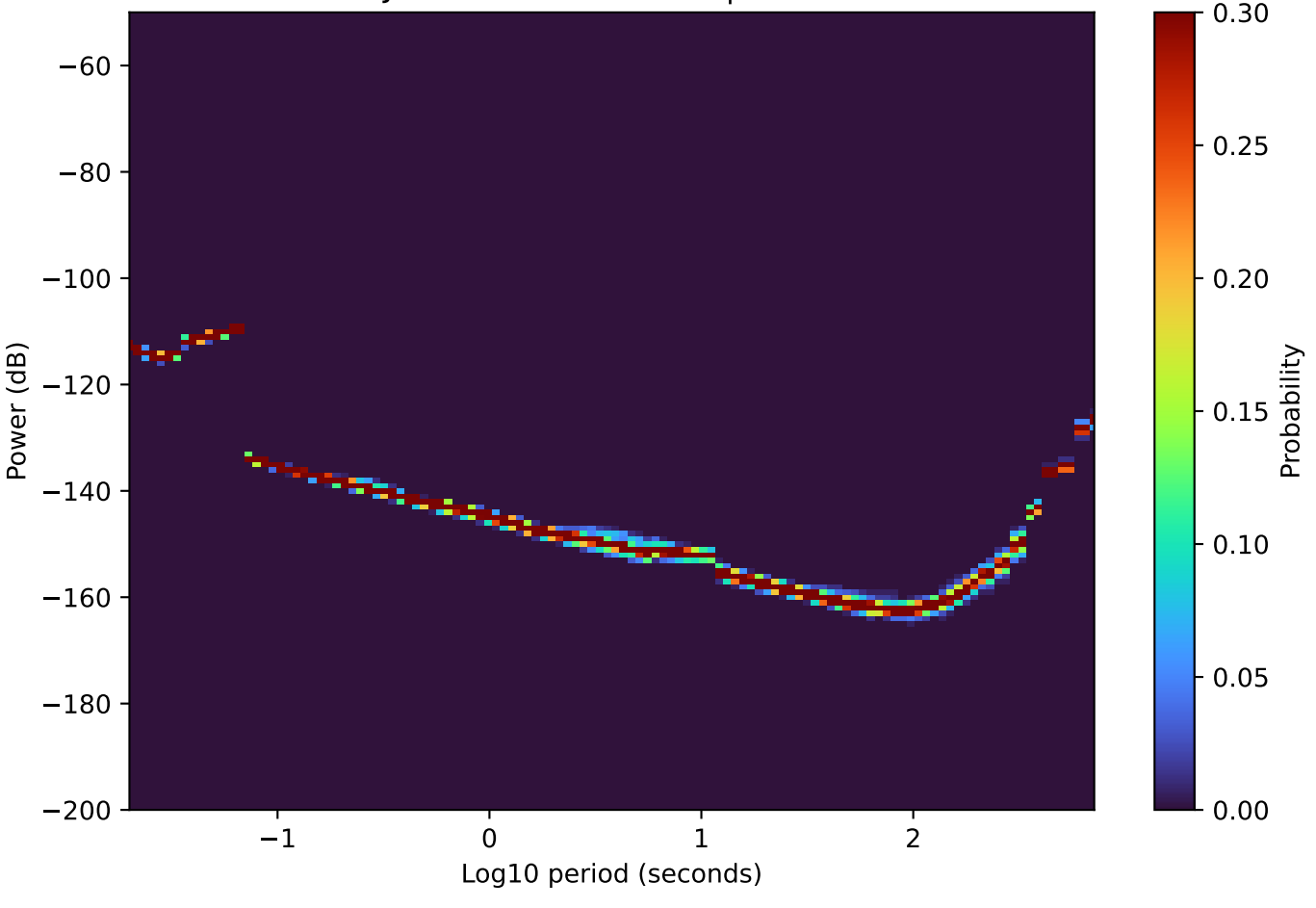

BK.BJES.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

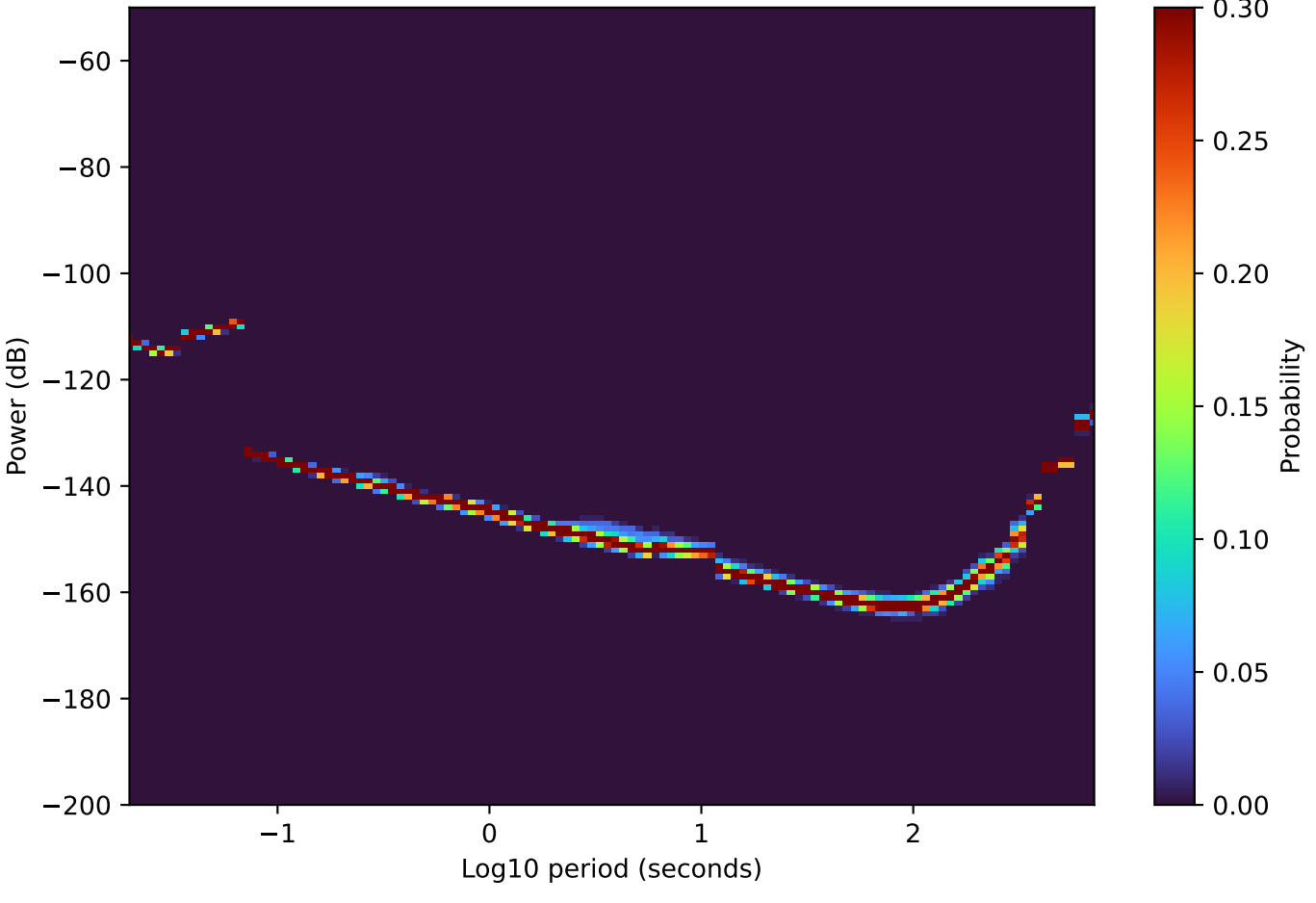

BK.BJES.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

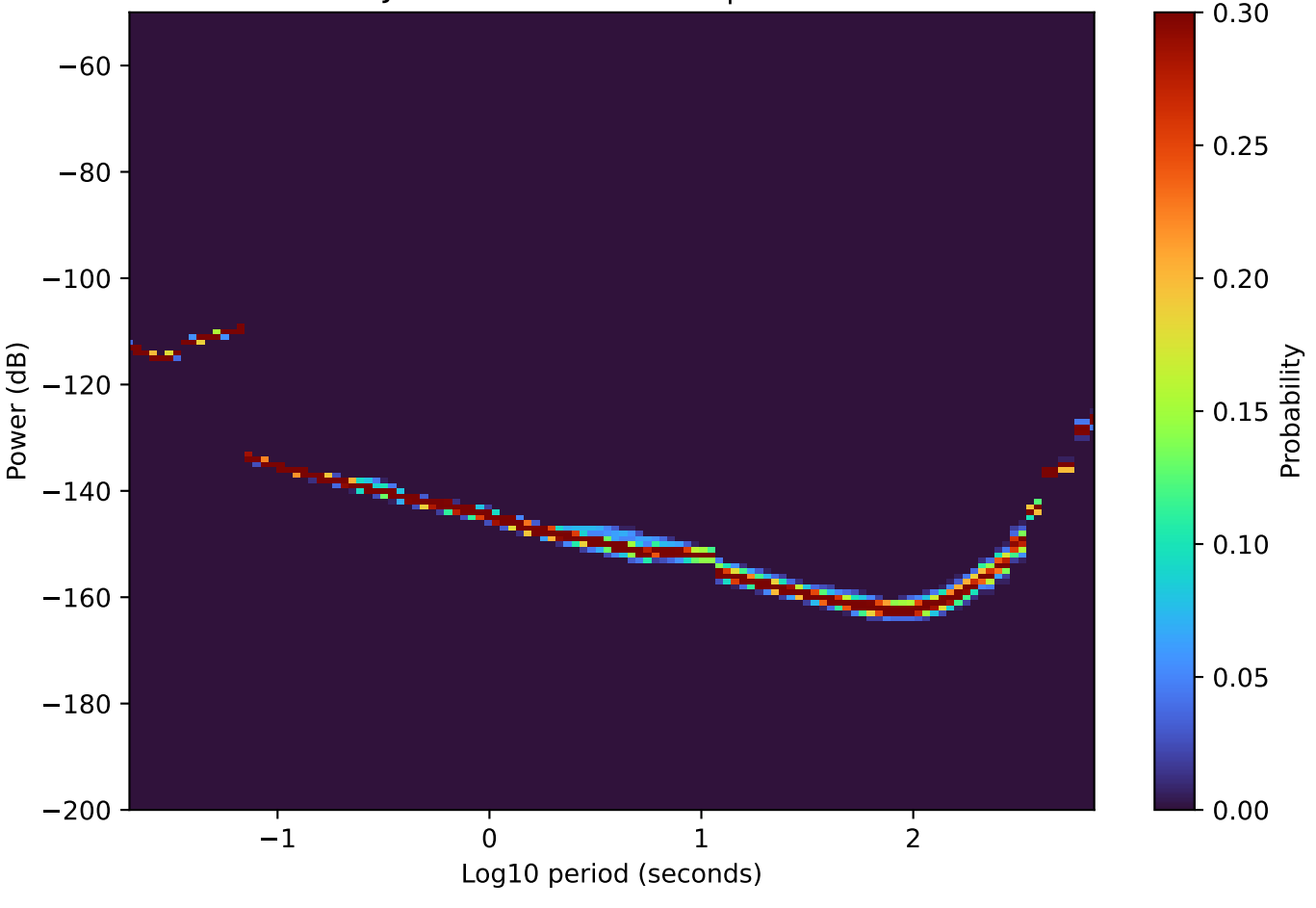

BK.BJES.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

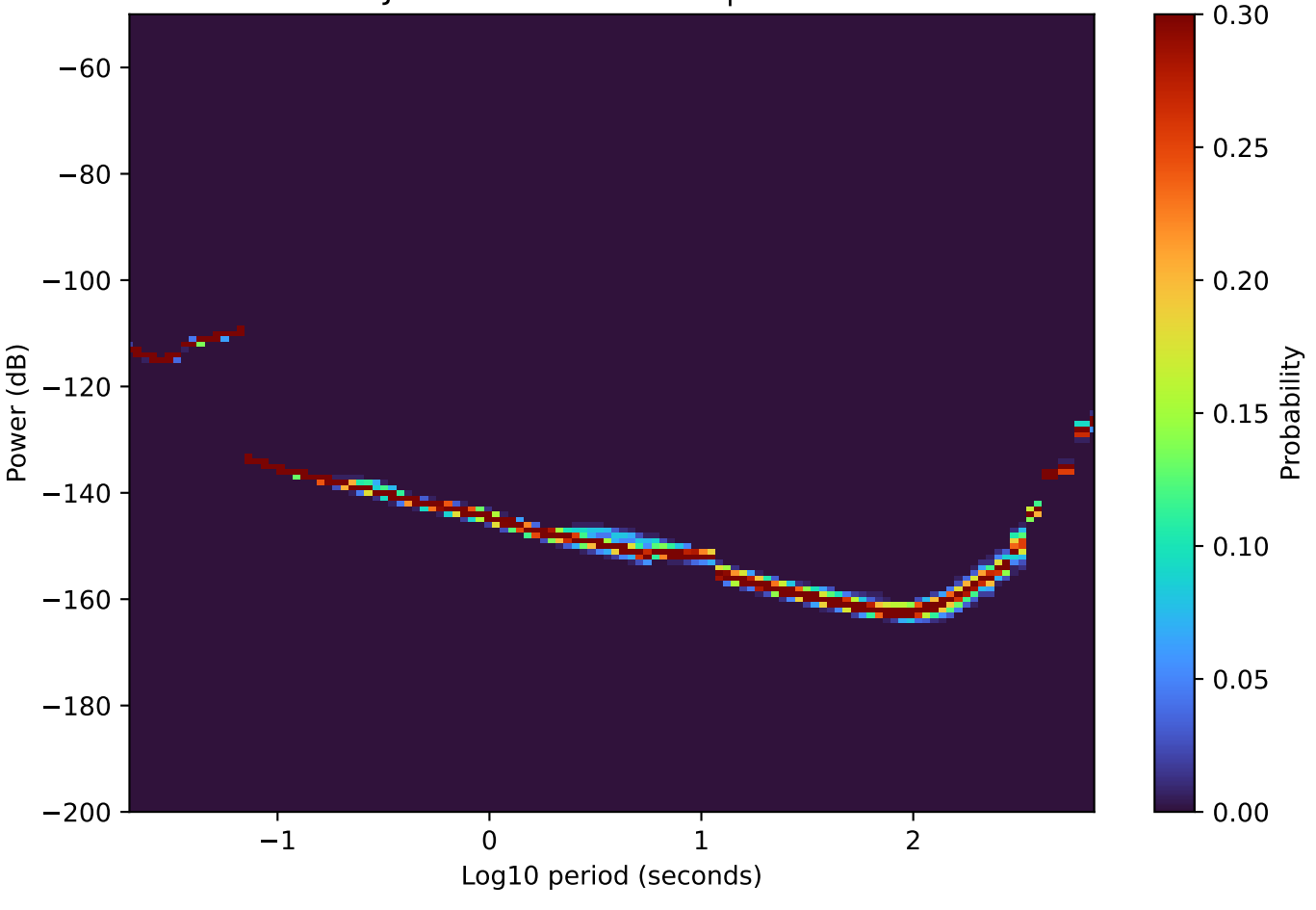

BK.BJES.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

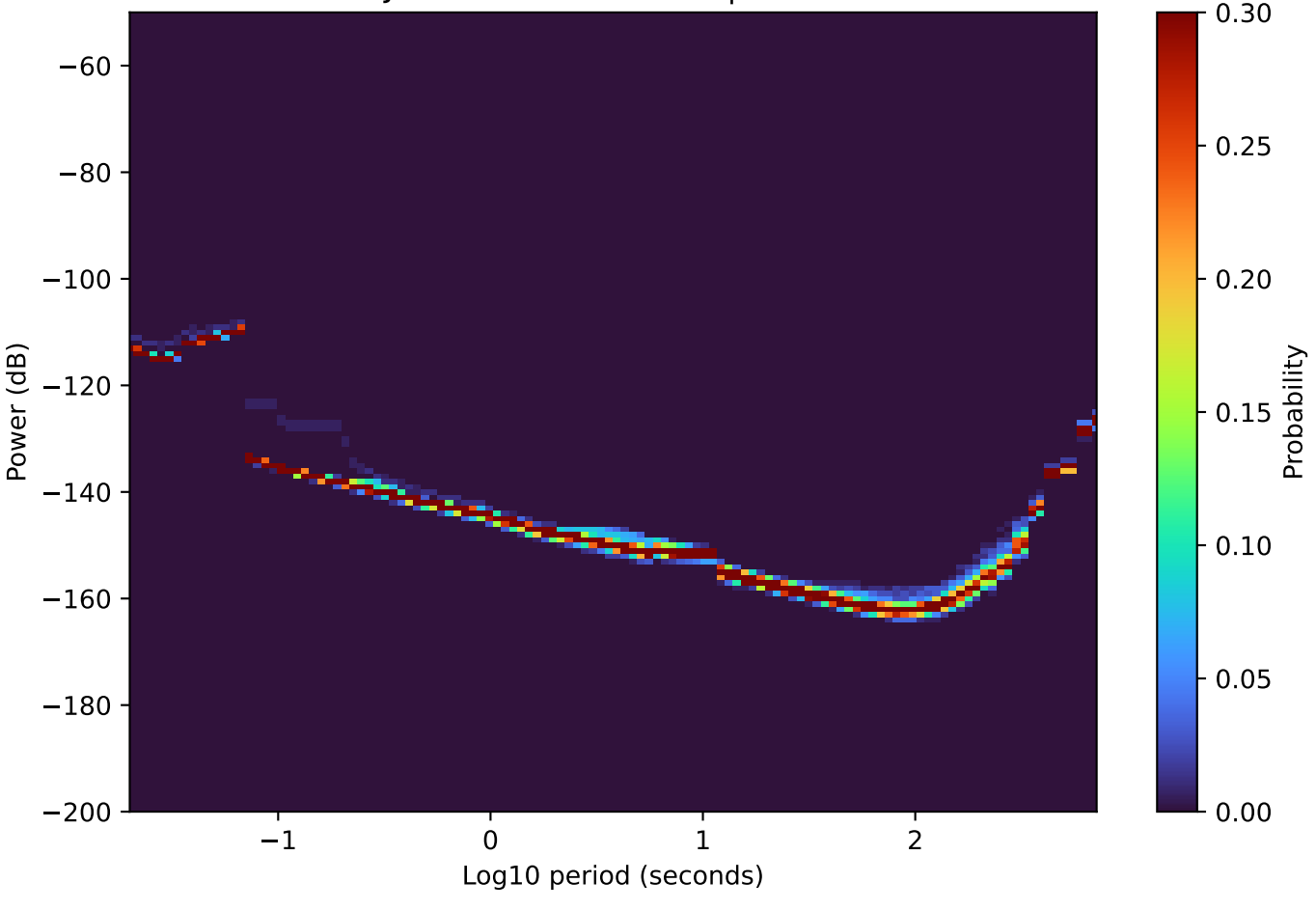

BK.BJES.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

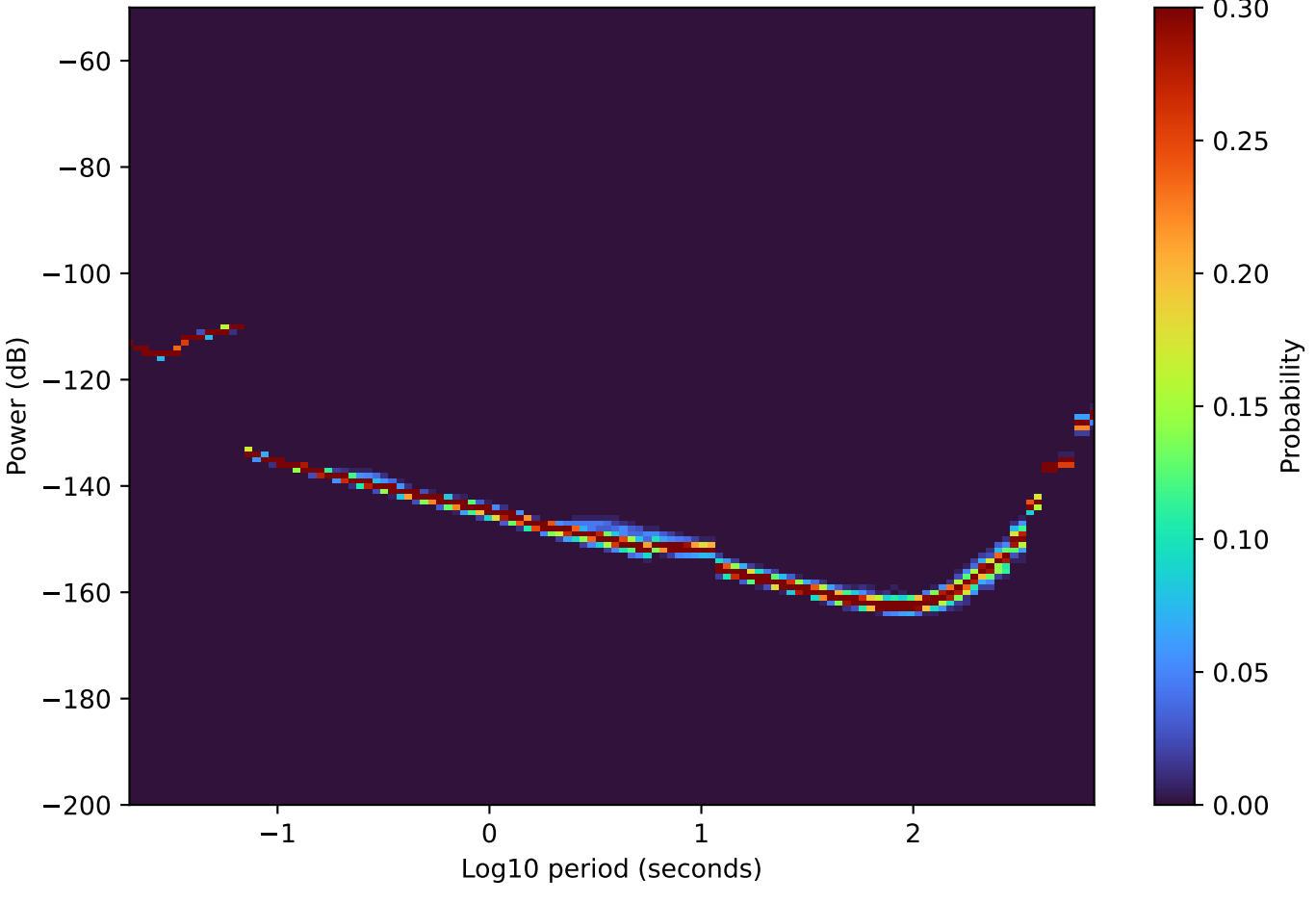

BK.BJES.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

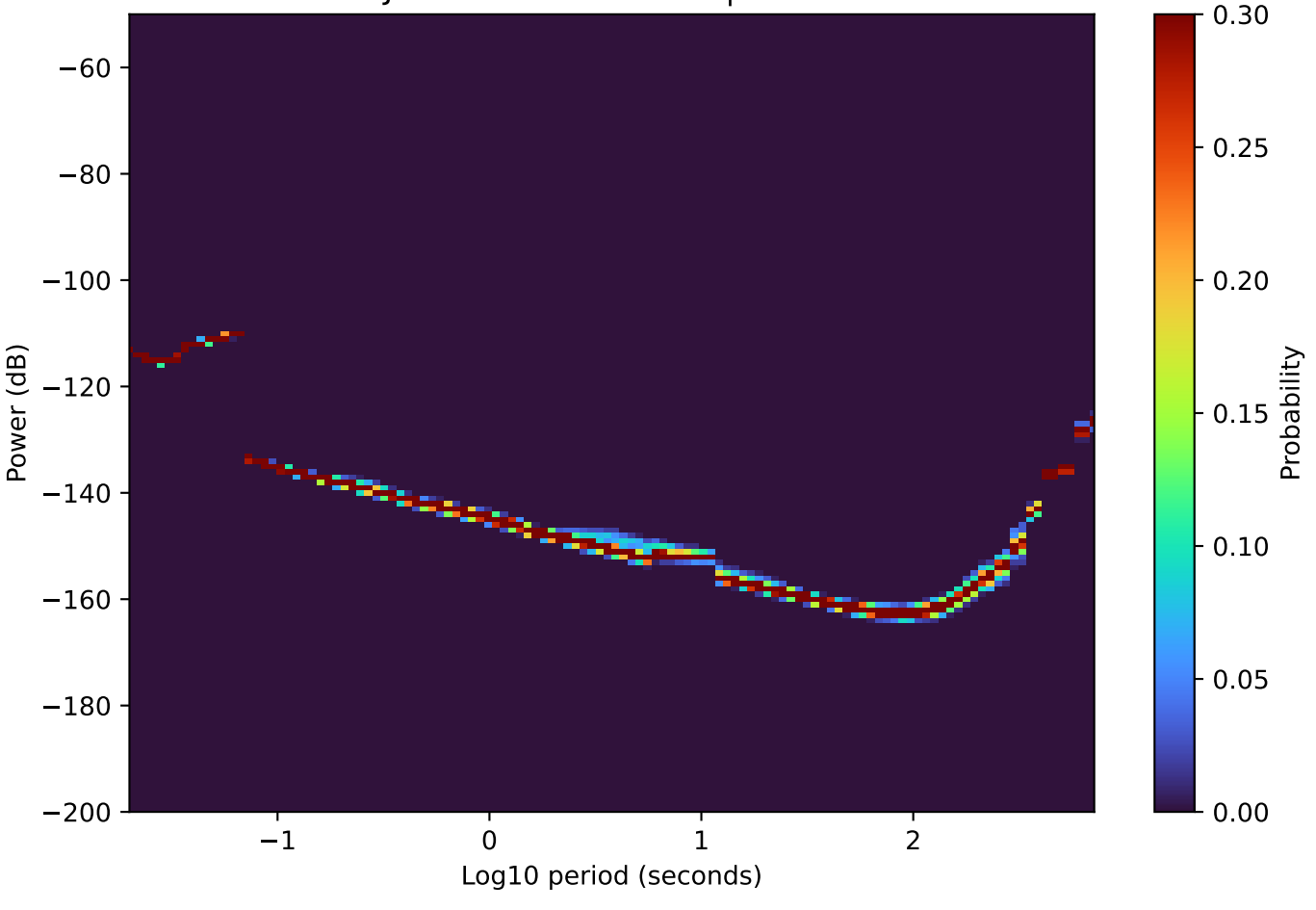

BK.BJES.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

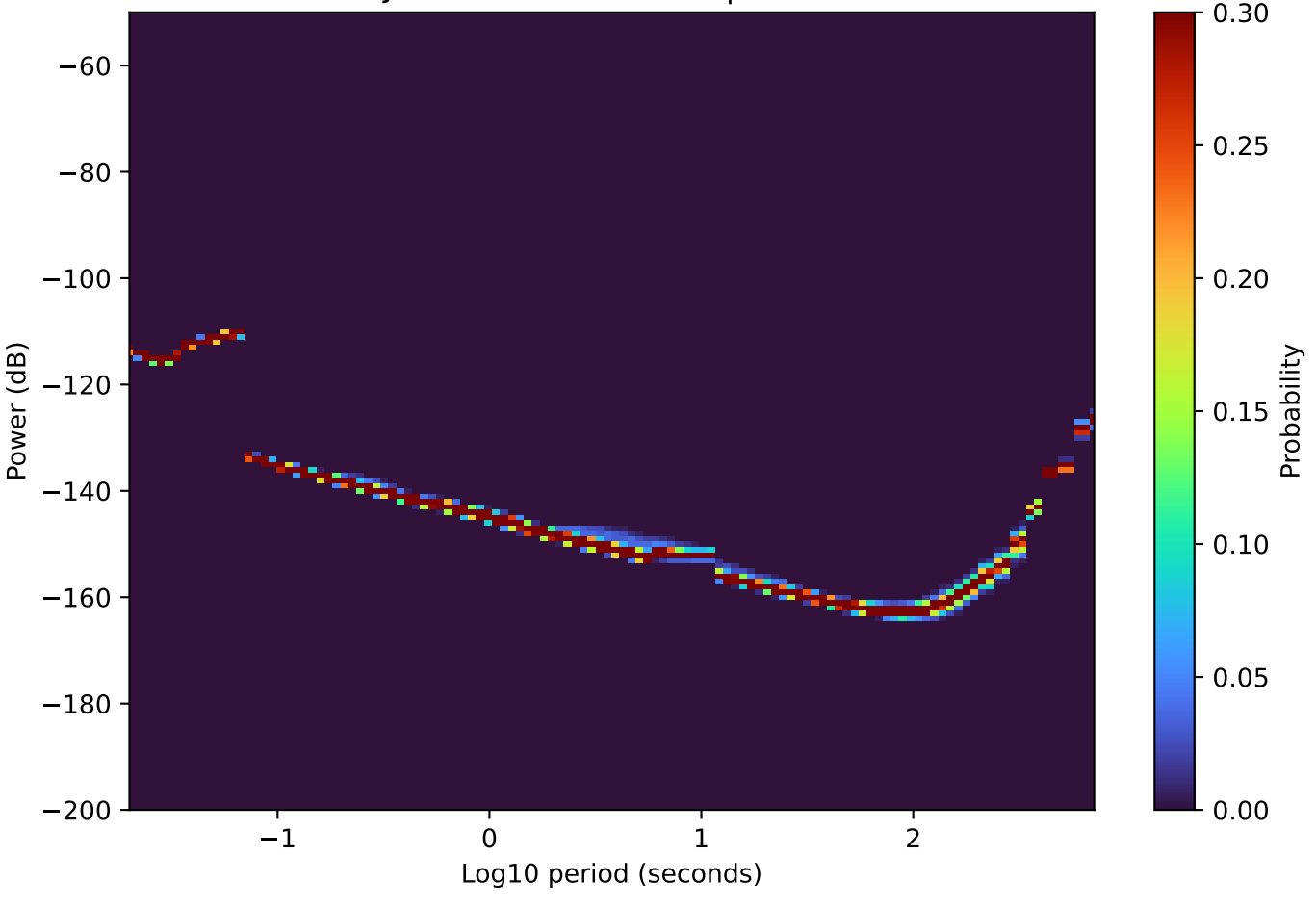

BK.BJES.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

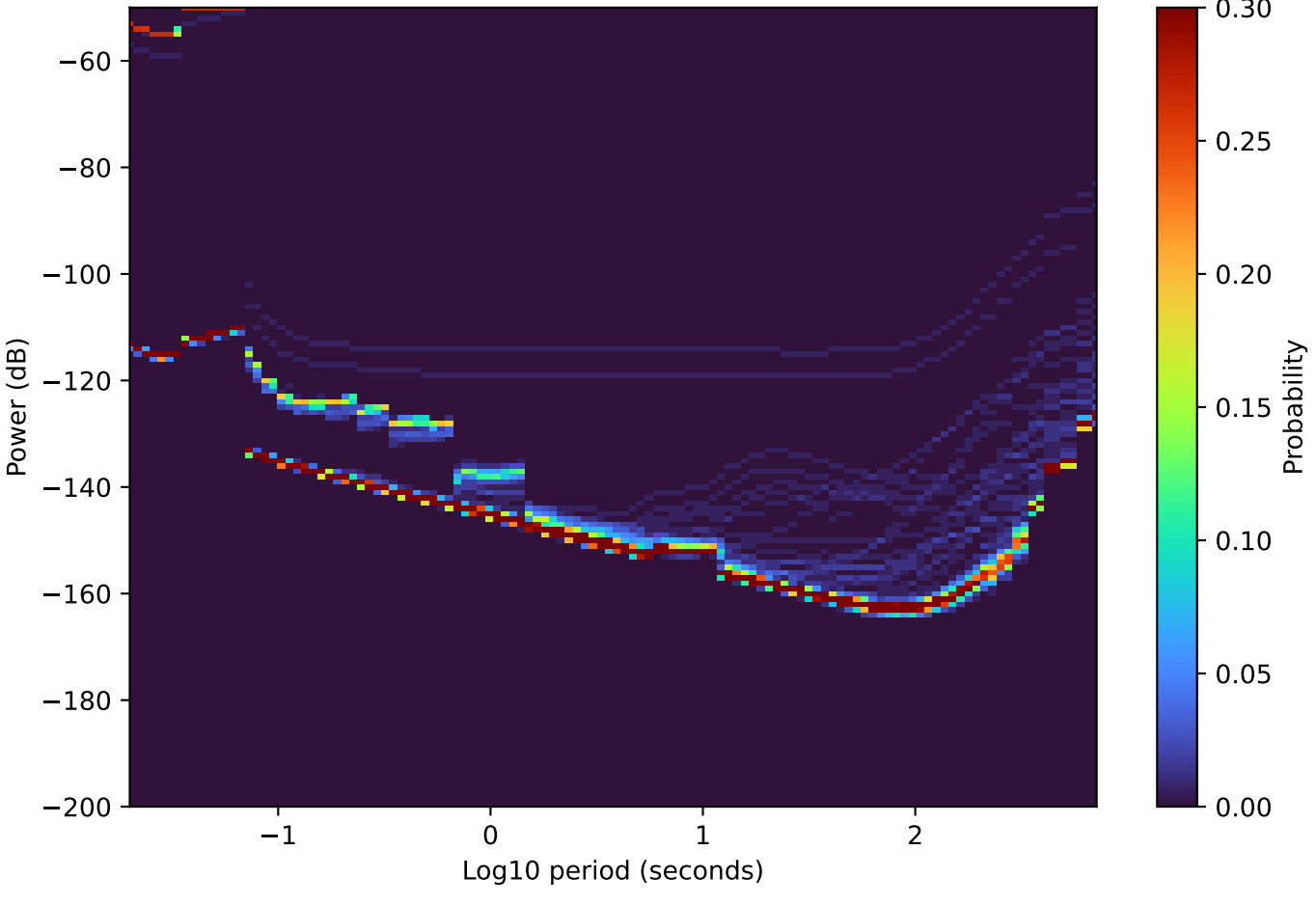

BK.BJES.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

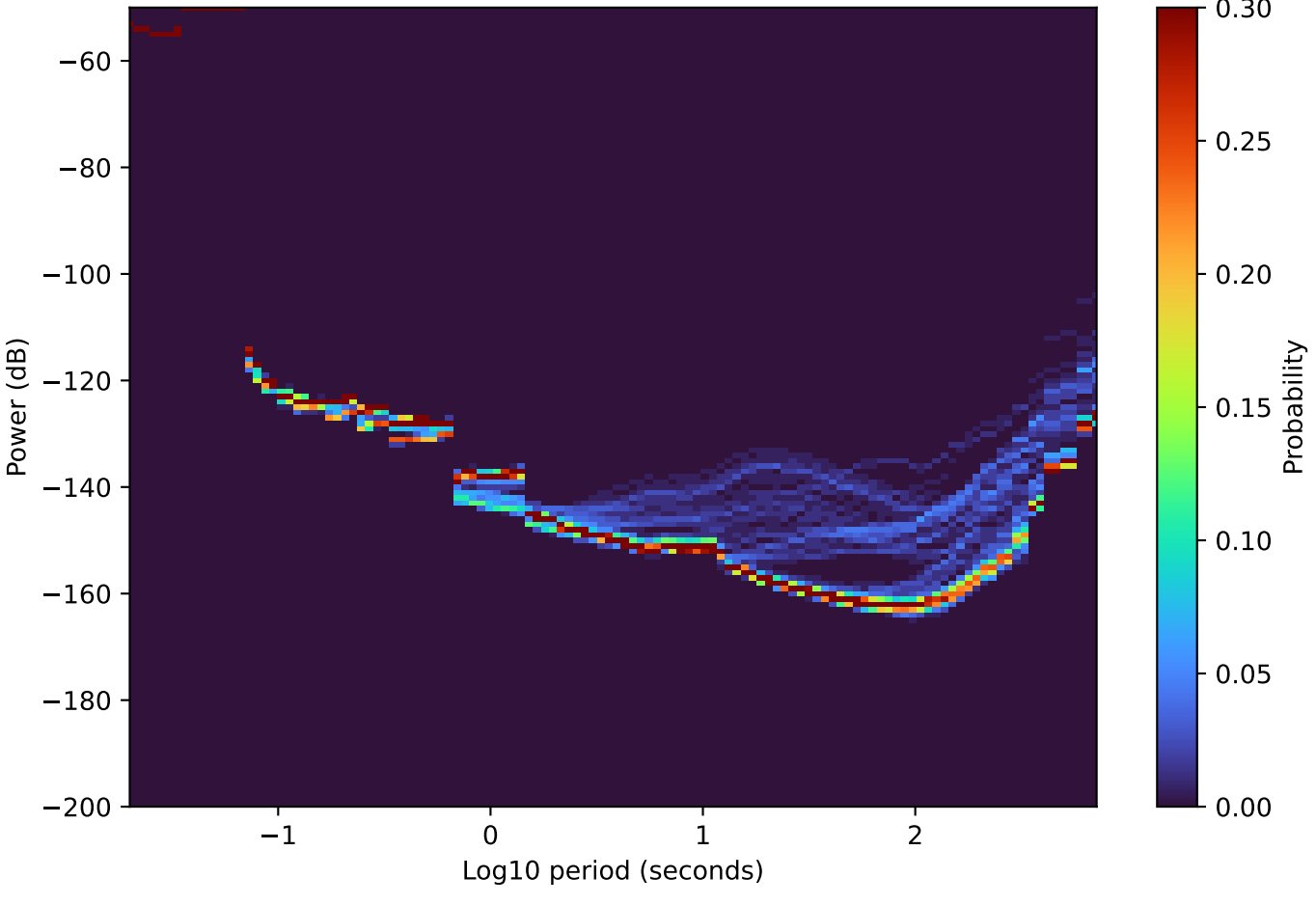

BK.BJES.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

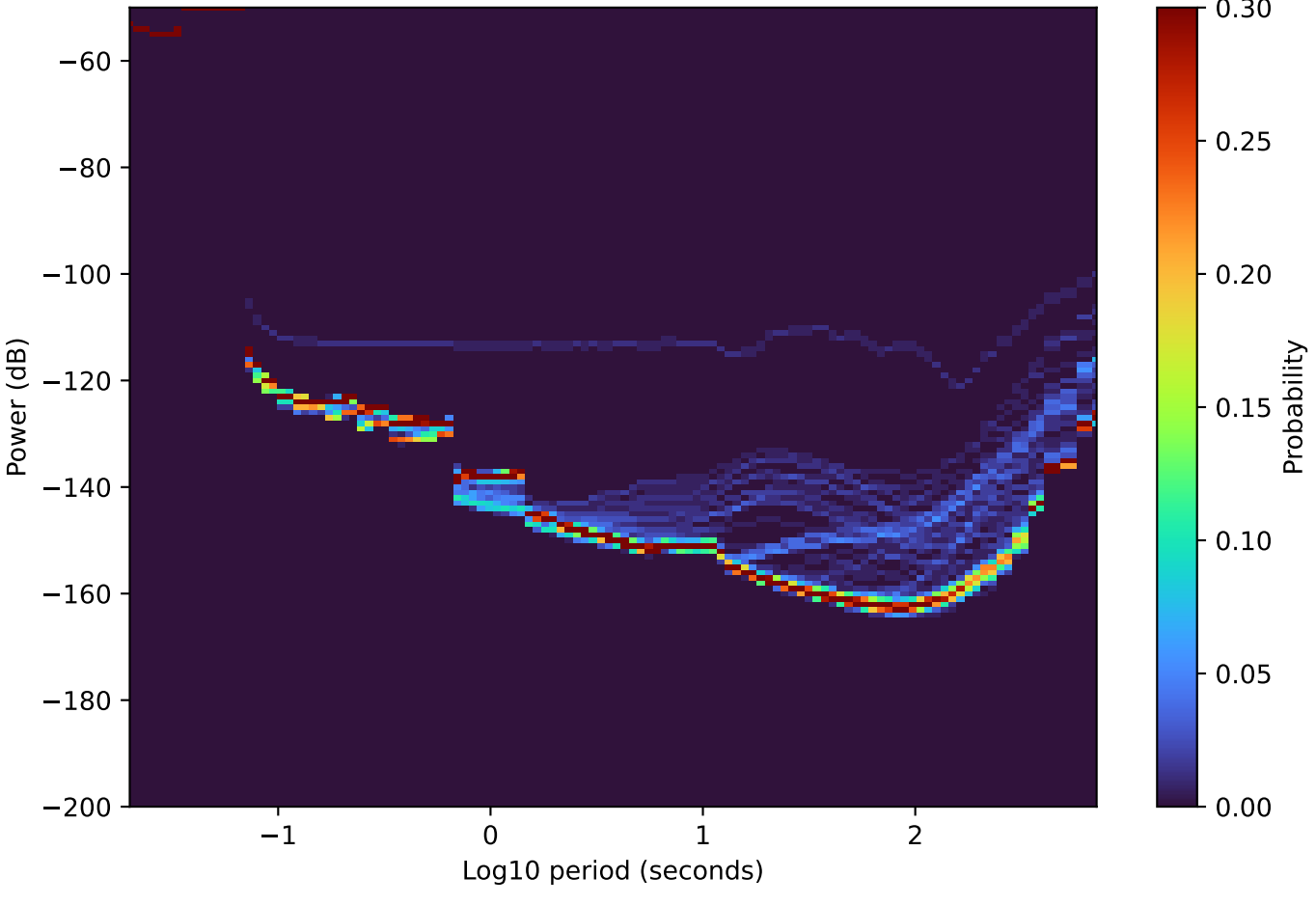

BK.BJES.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

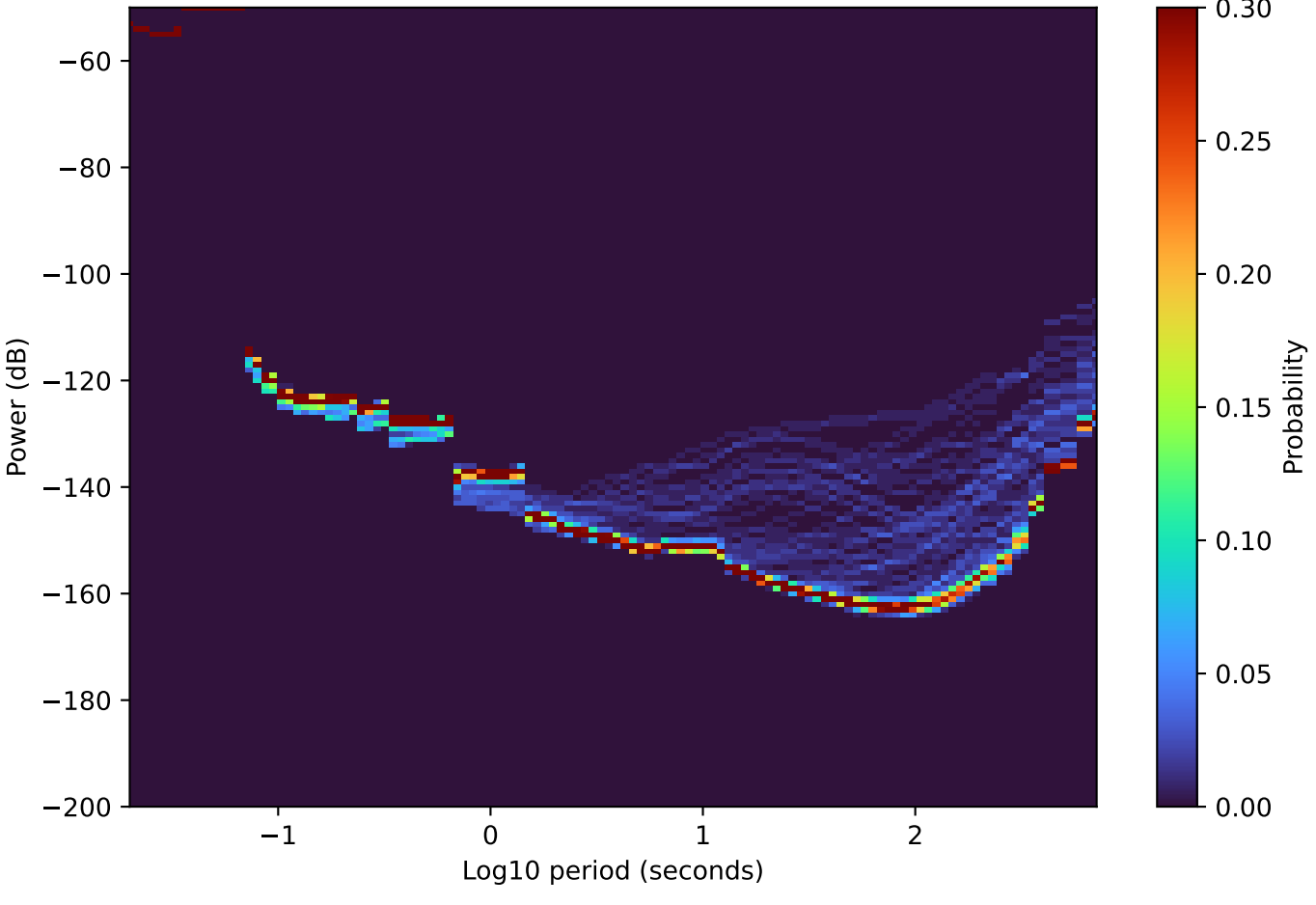

BK.BJES.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

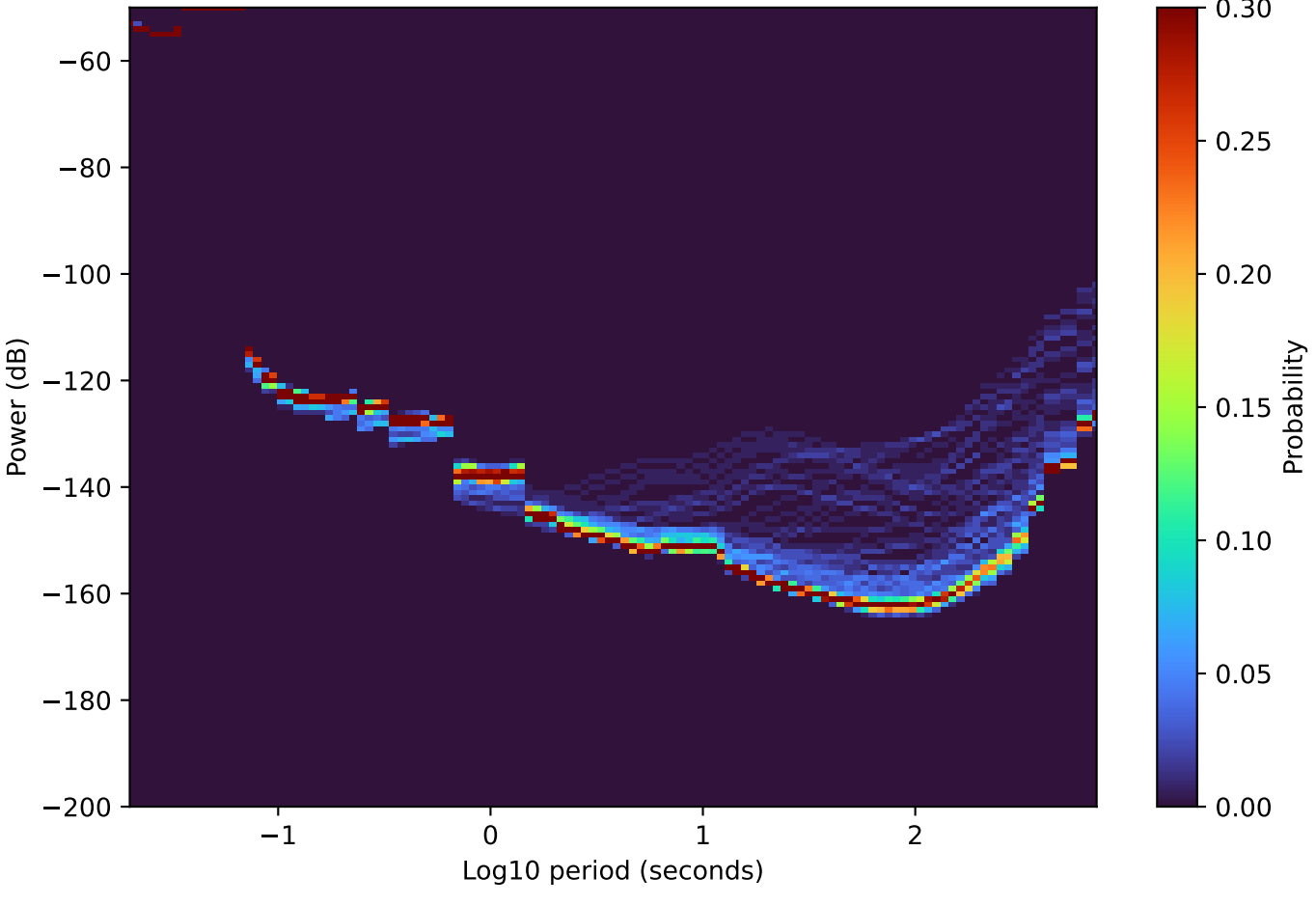

BK.BJES.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

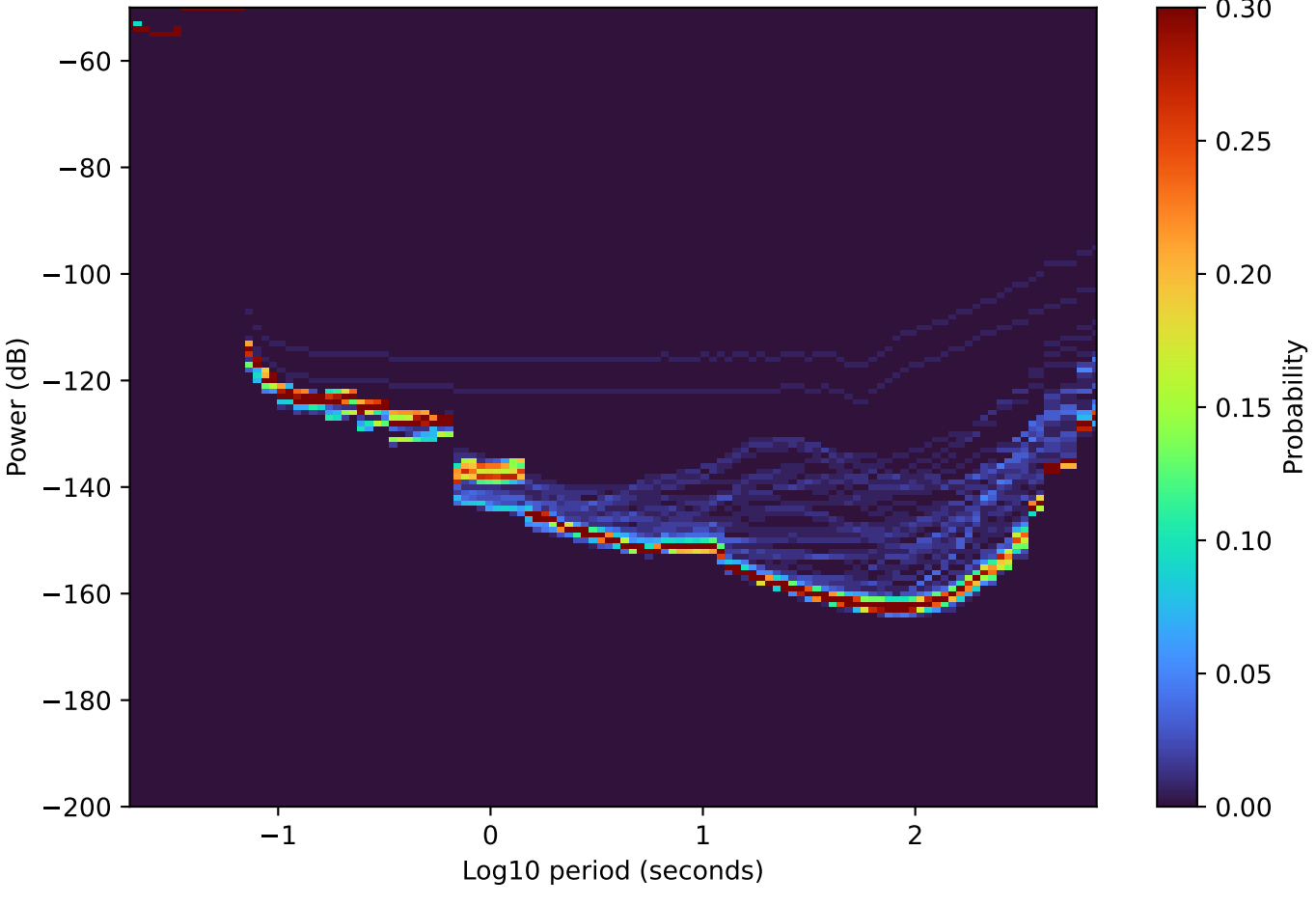

BK.BJES.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

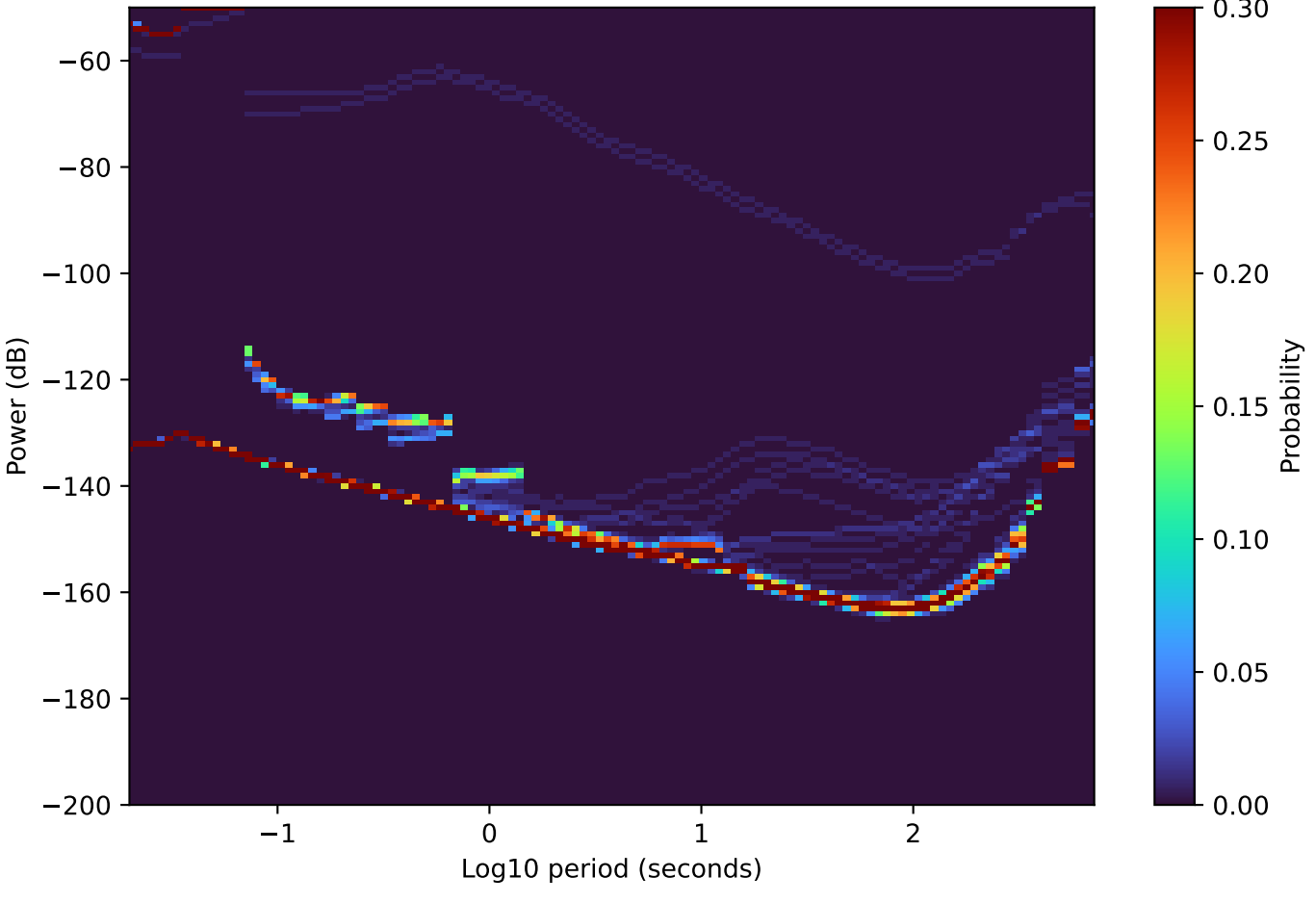

BK.BJES.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

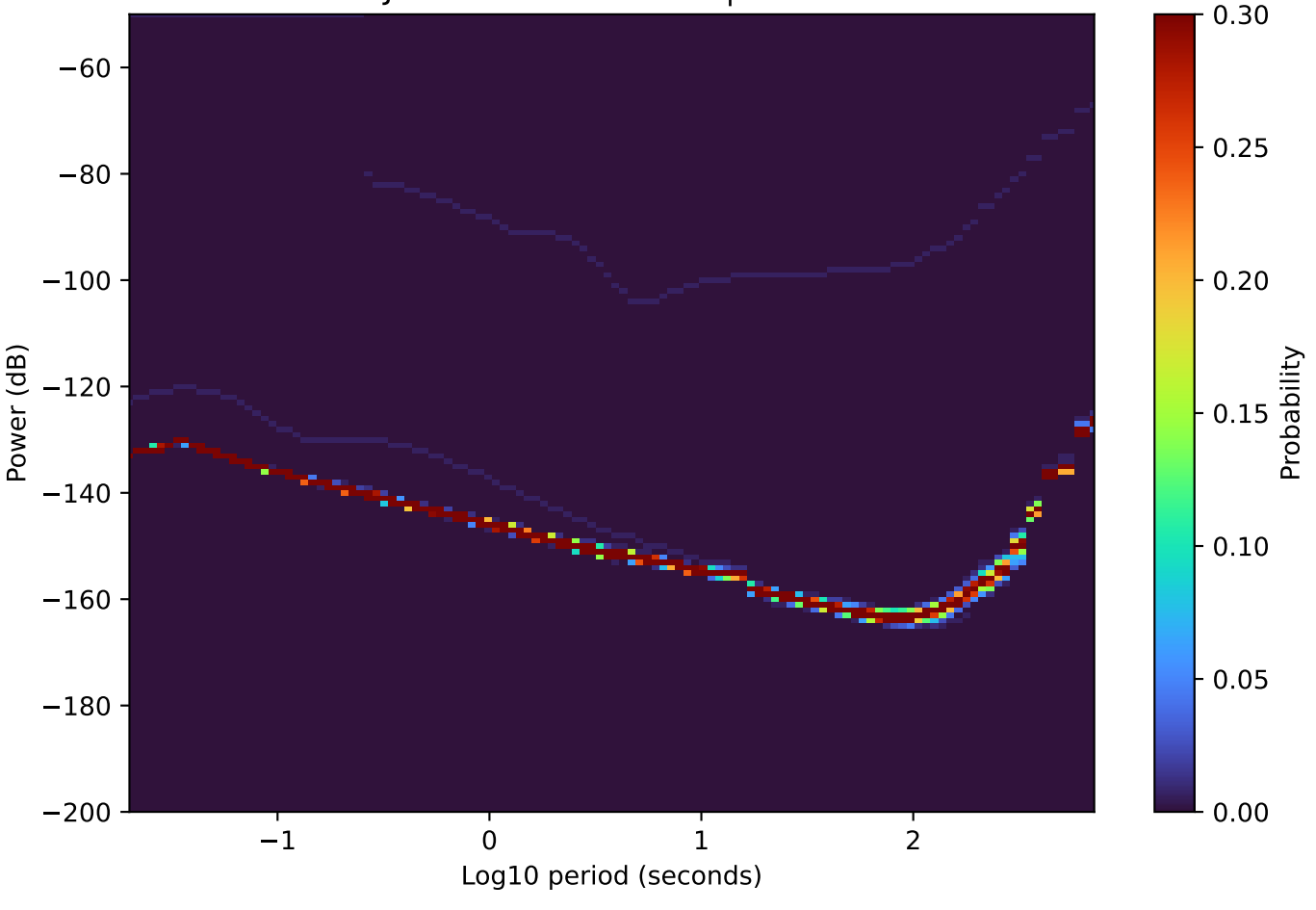

BK.BJES.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

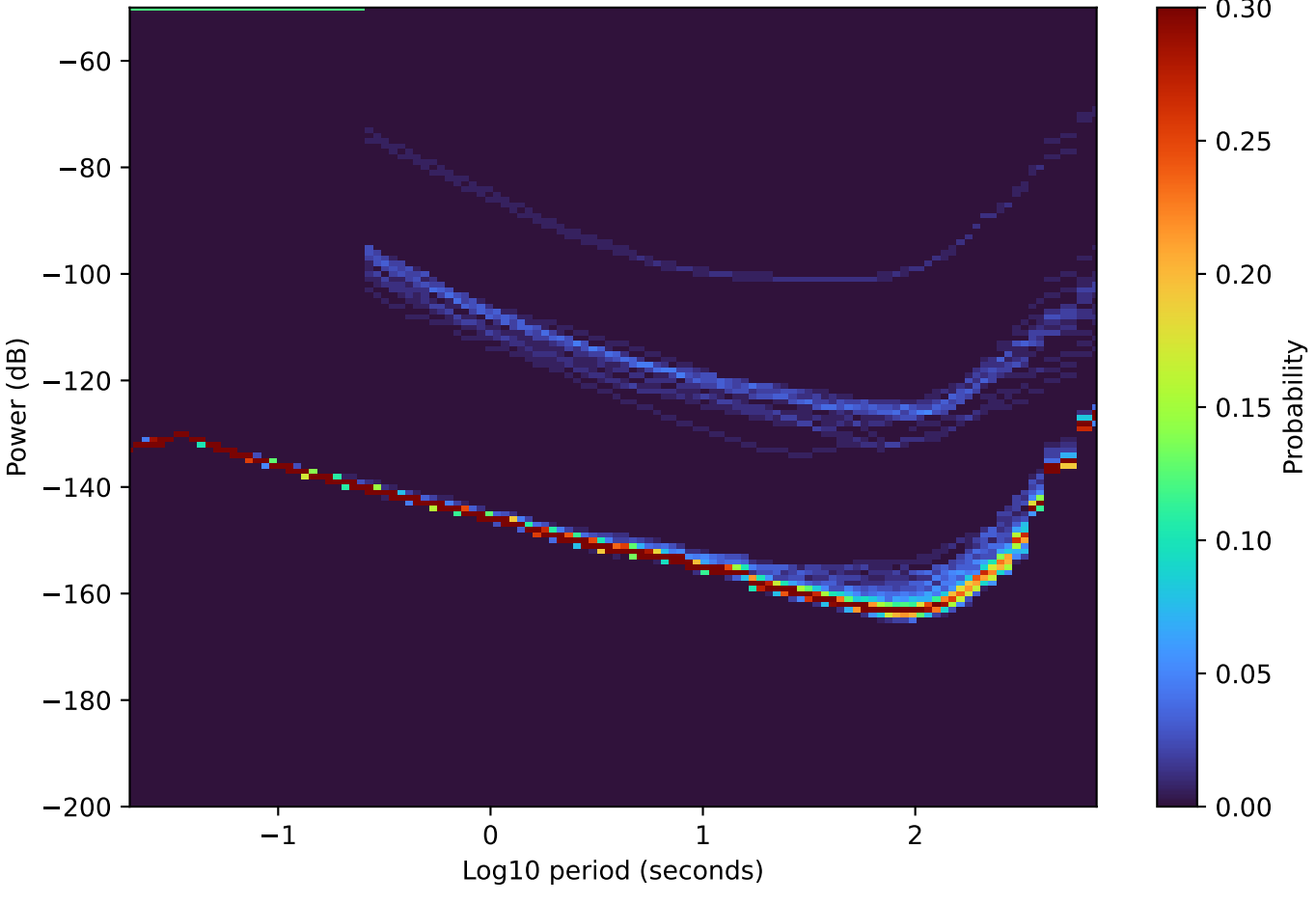

BK.BJES.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

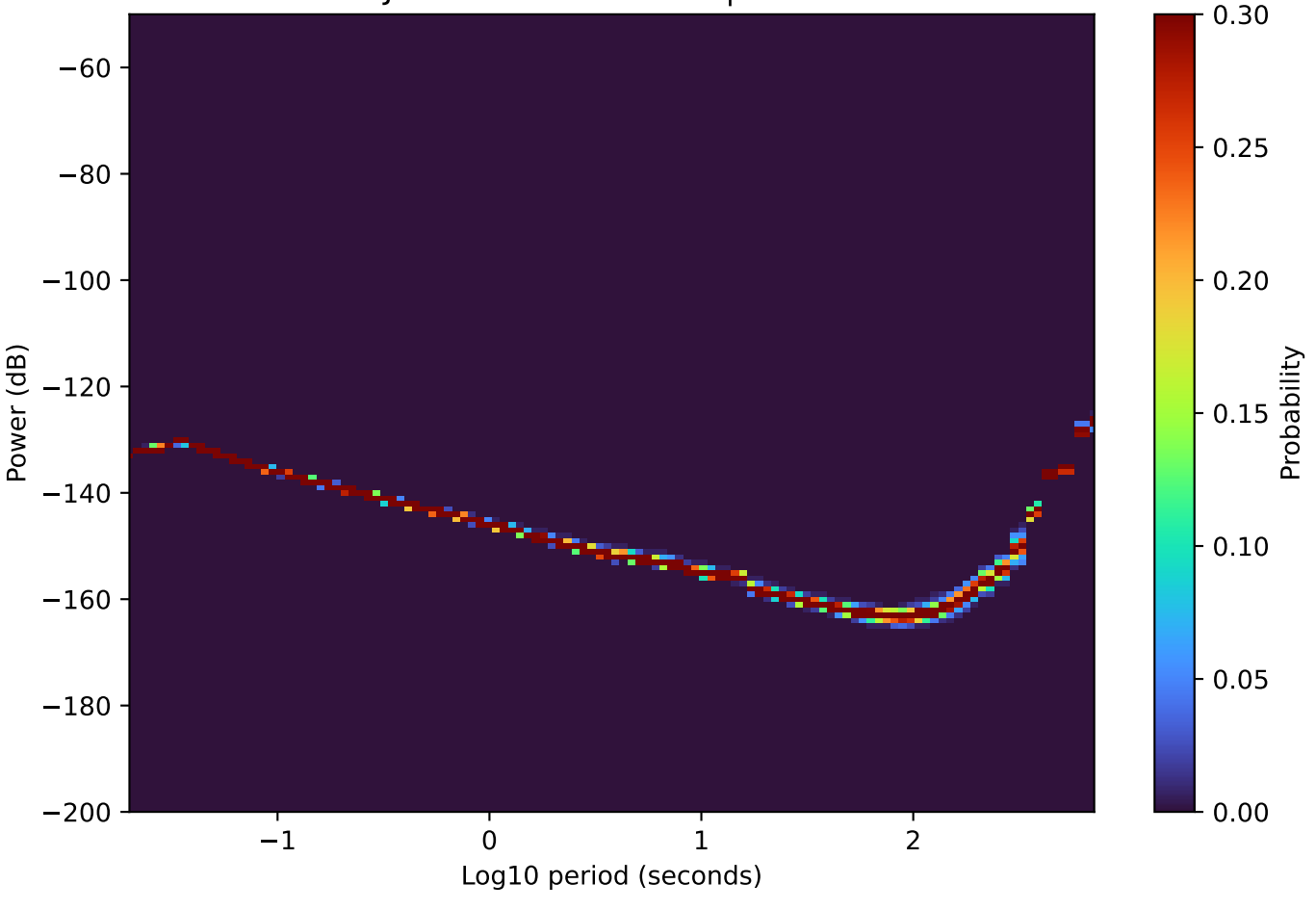

BK.BJES.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

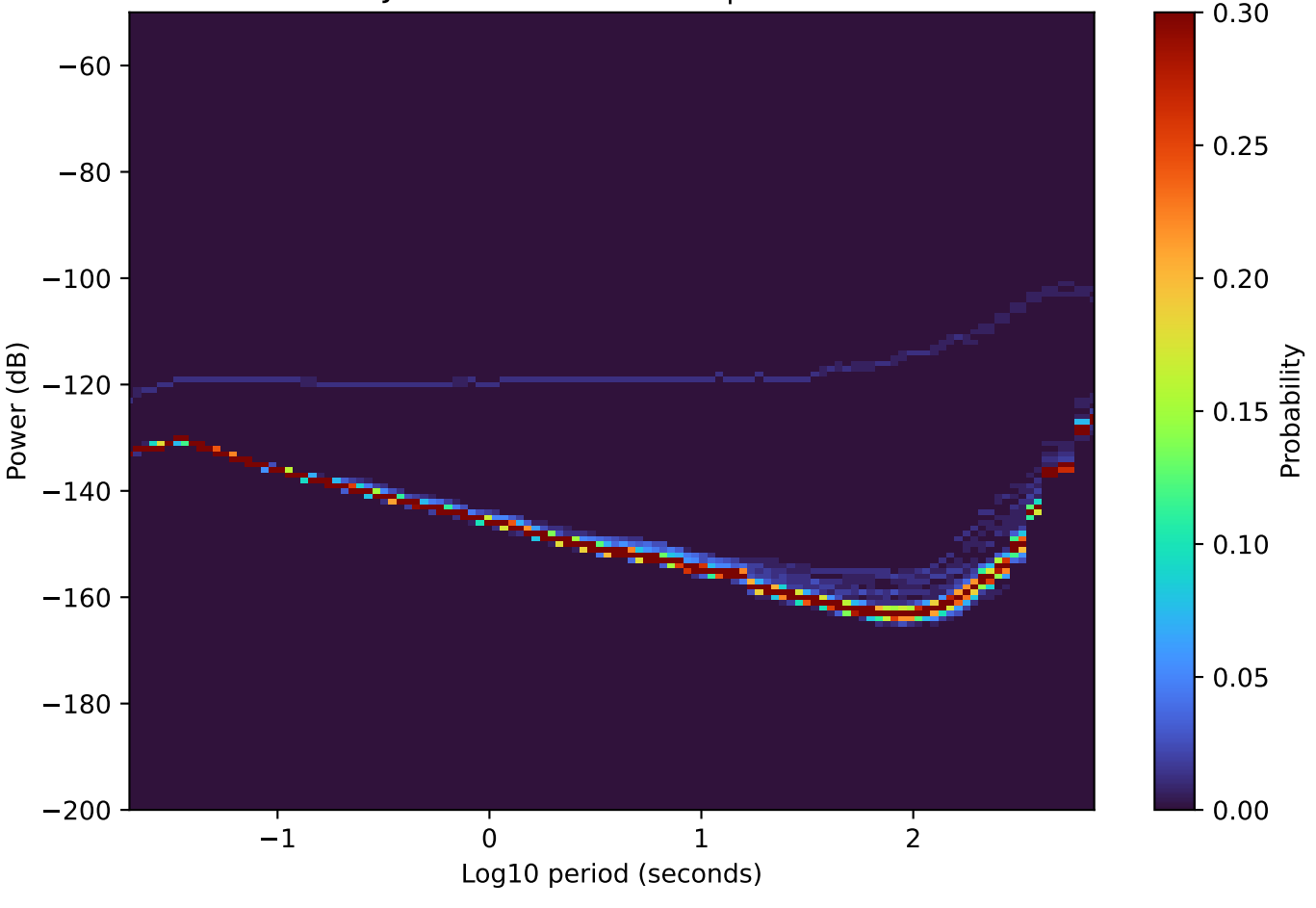

BK.BJES.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

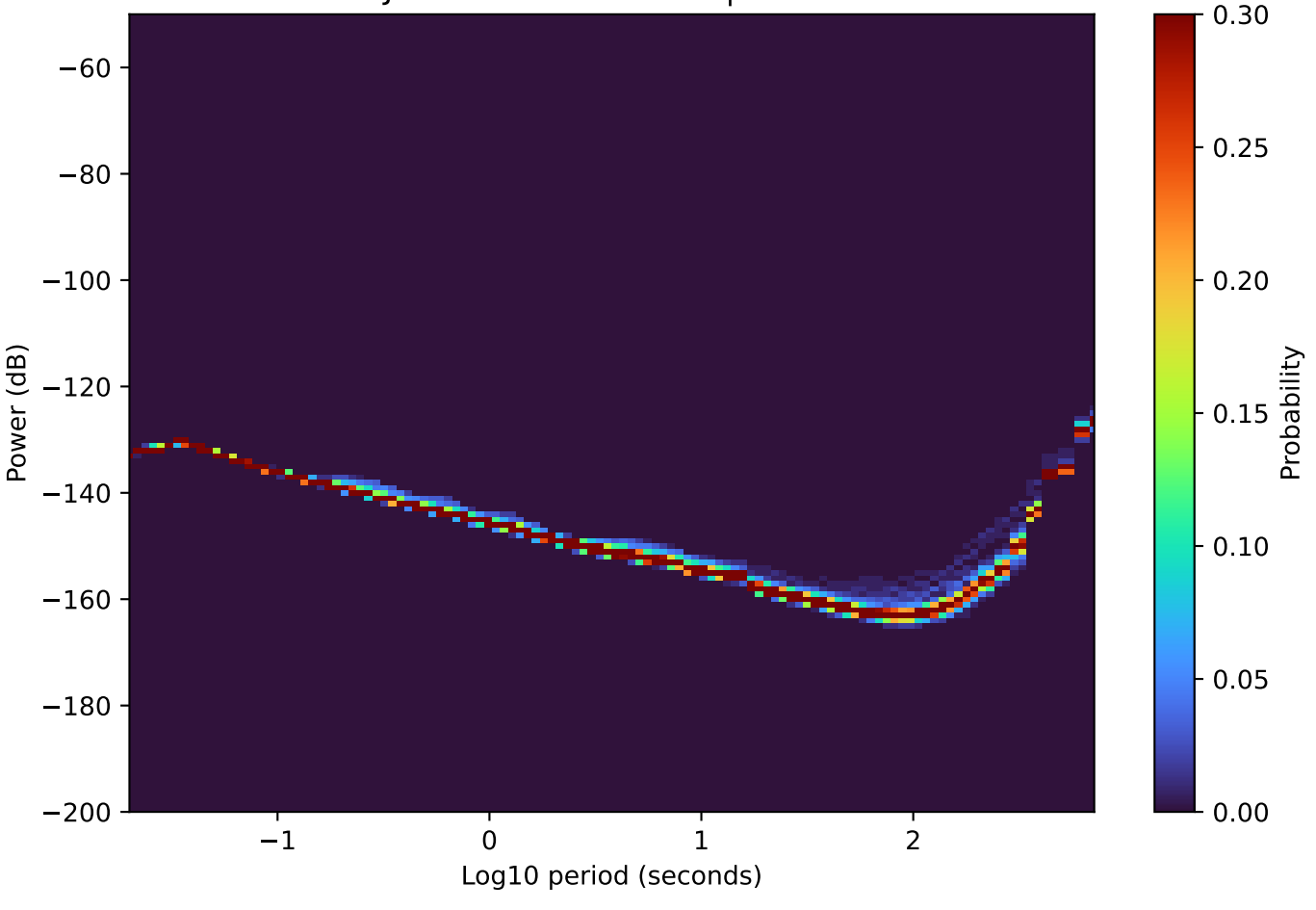

BK.BJES.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

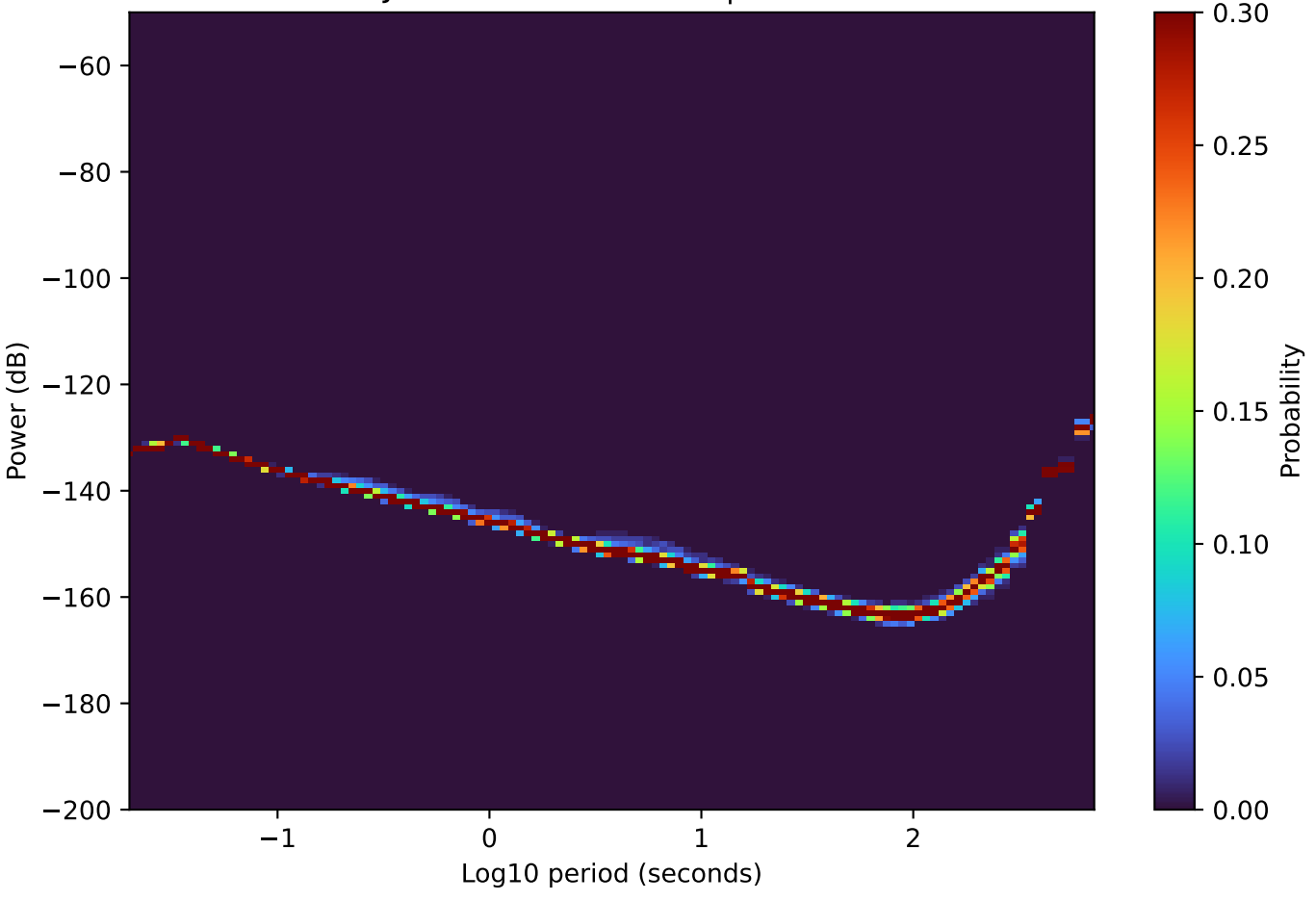

BK.BJES.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

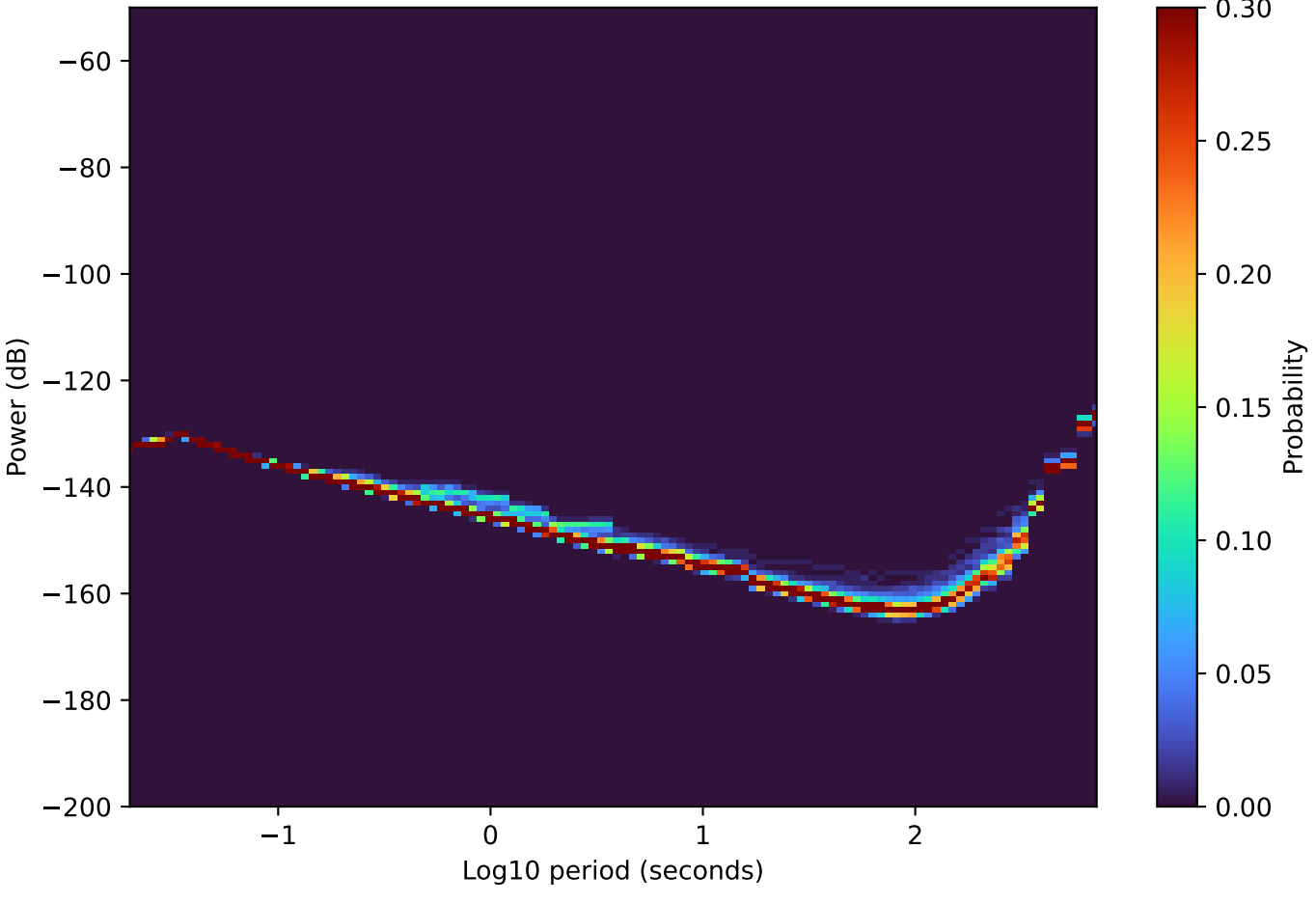

BK.BJES.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

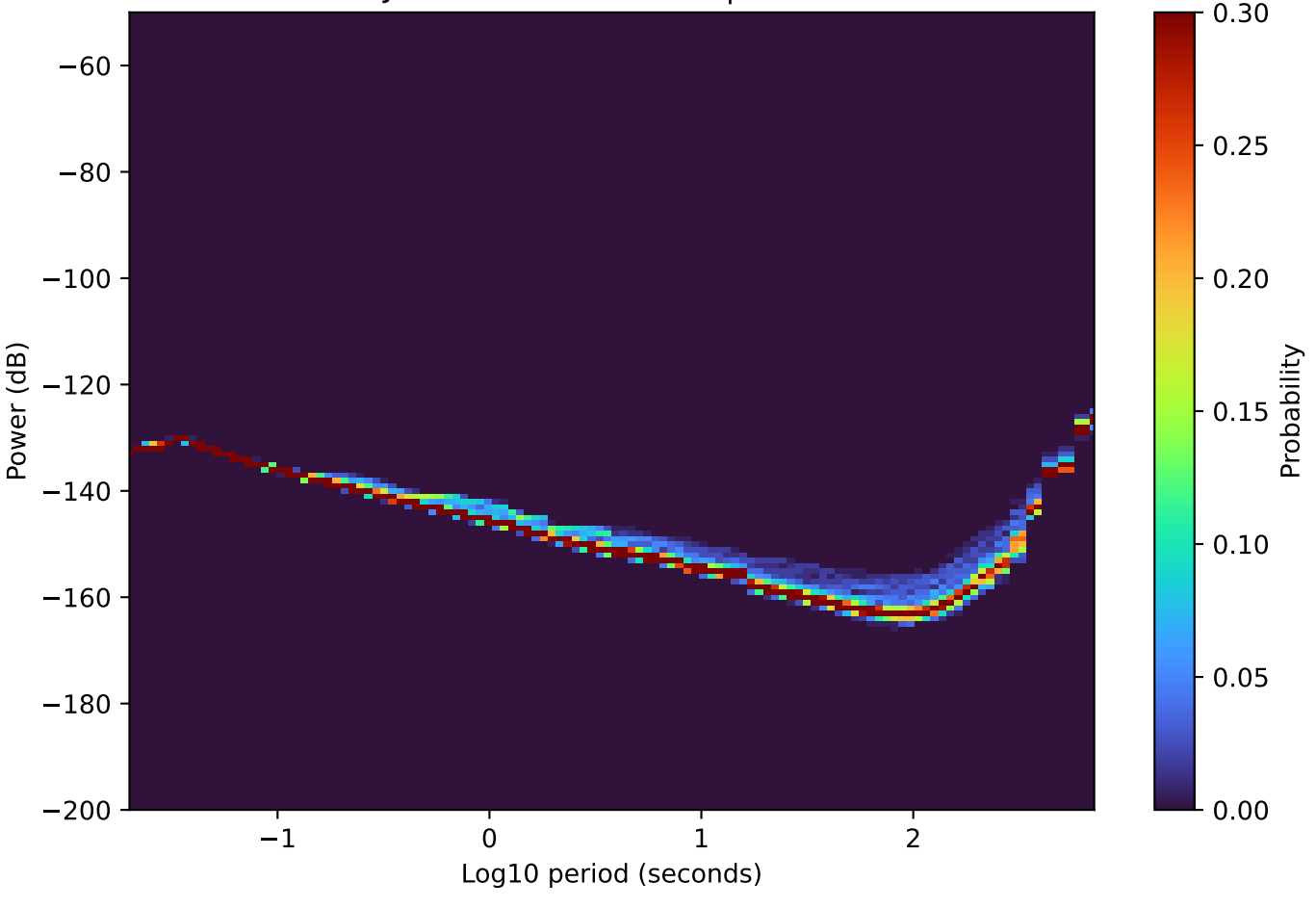

BK.BJES.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

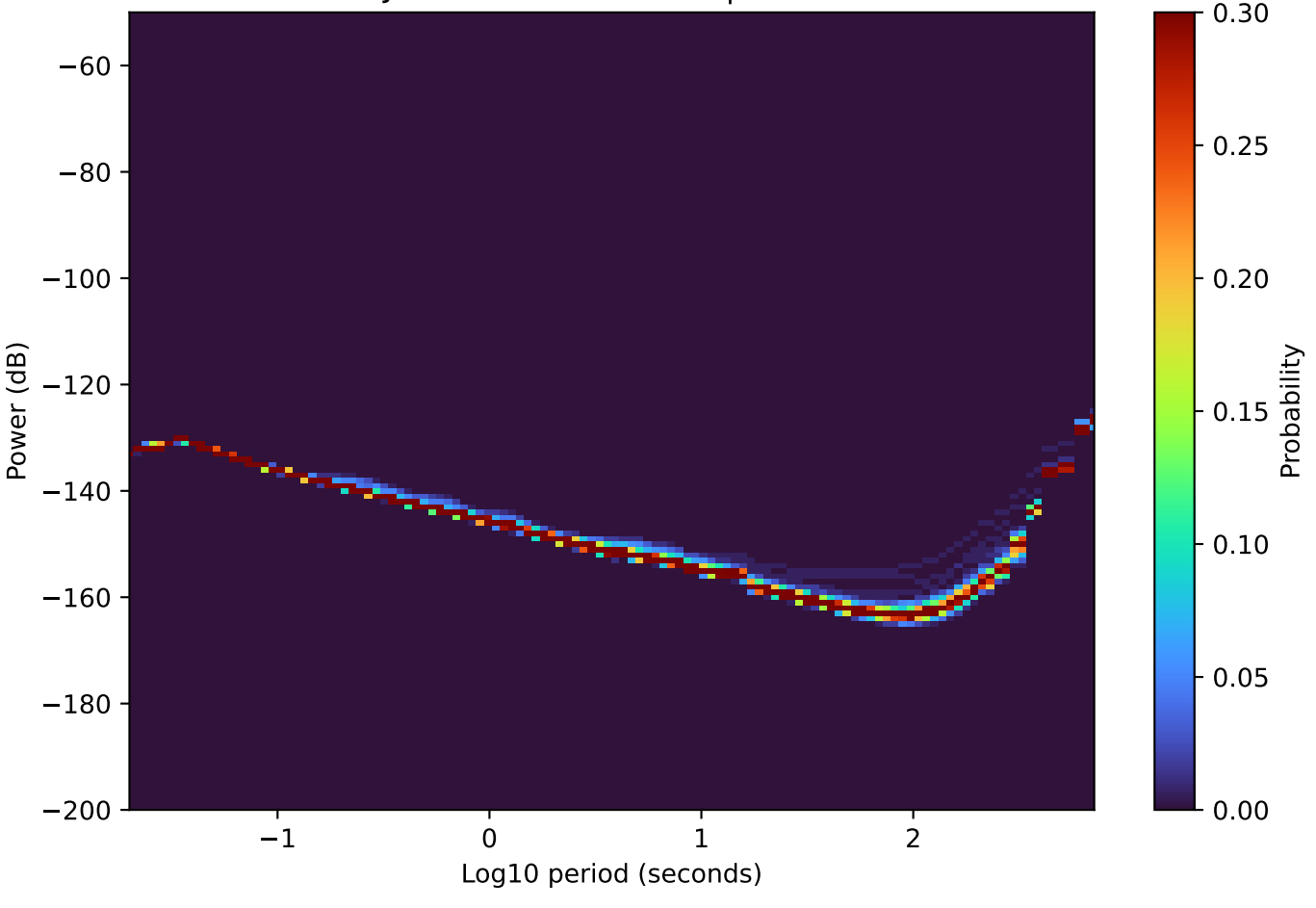

BK.BJES.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

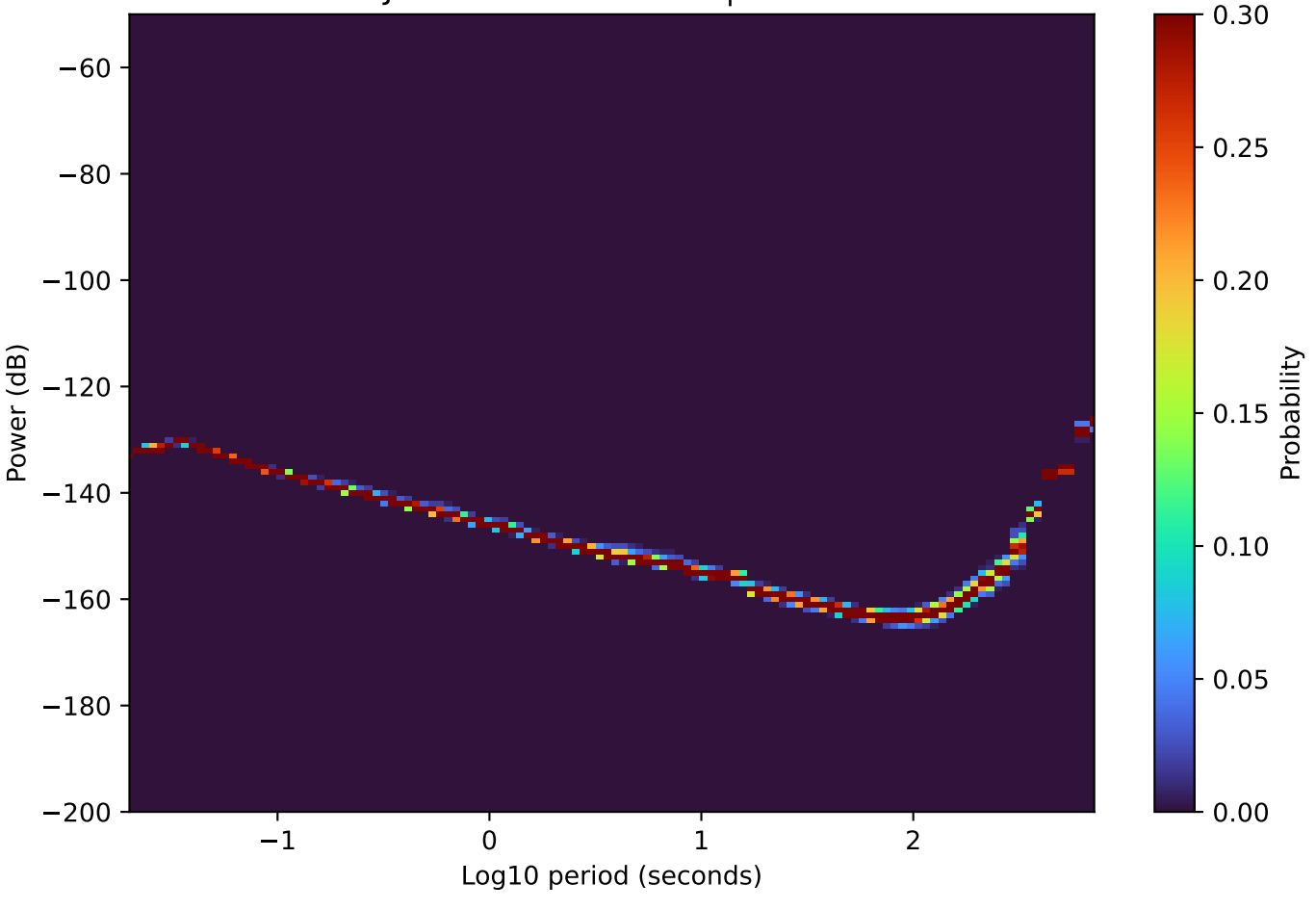

BK.BJES.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

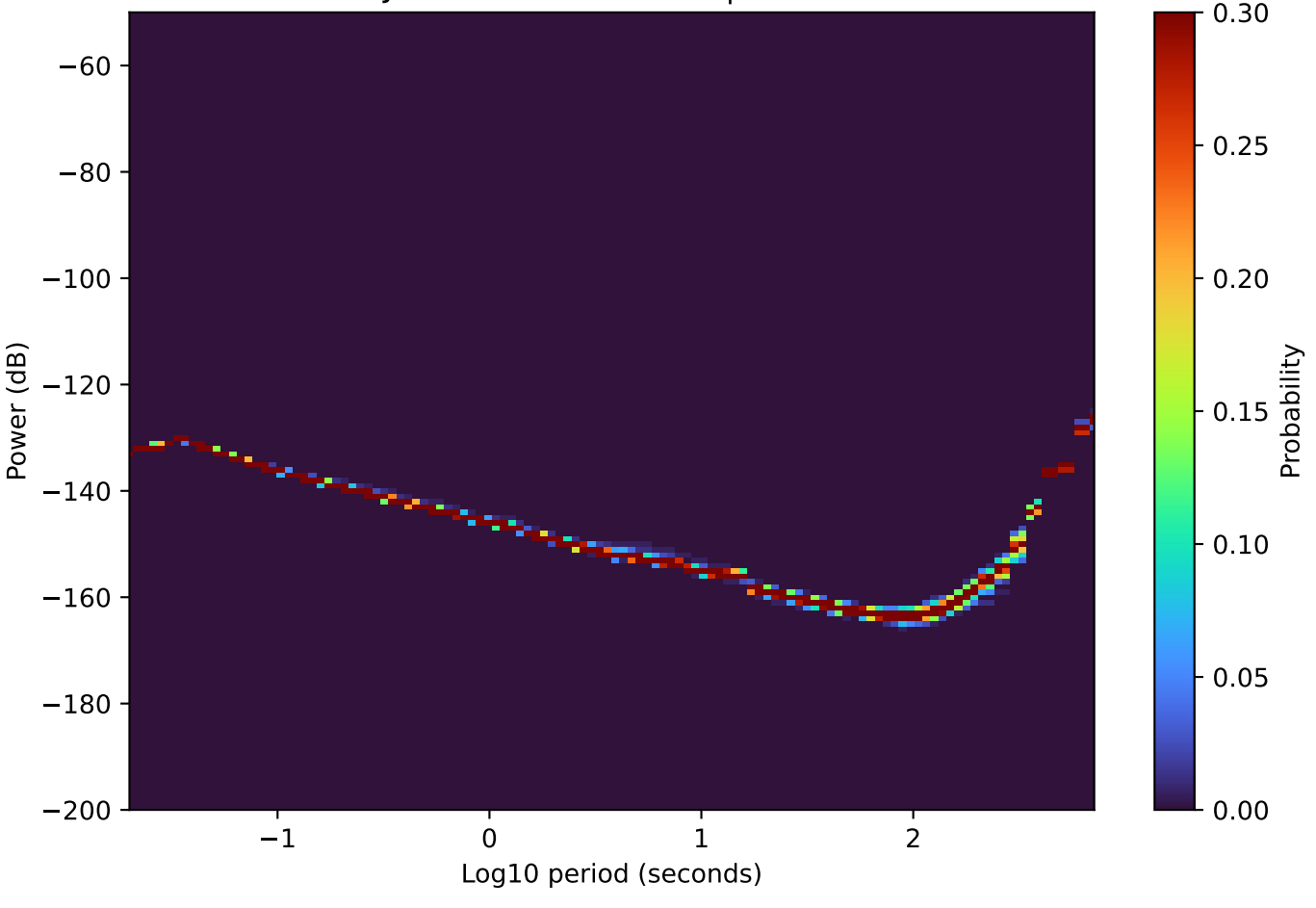

BK.BJES.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

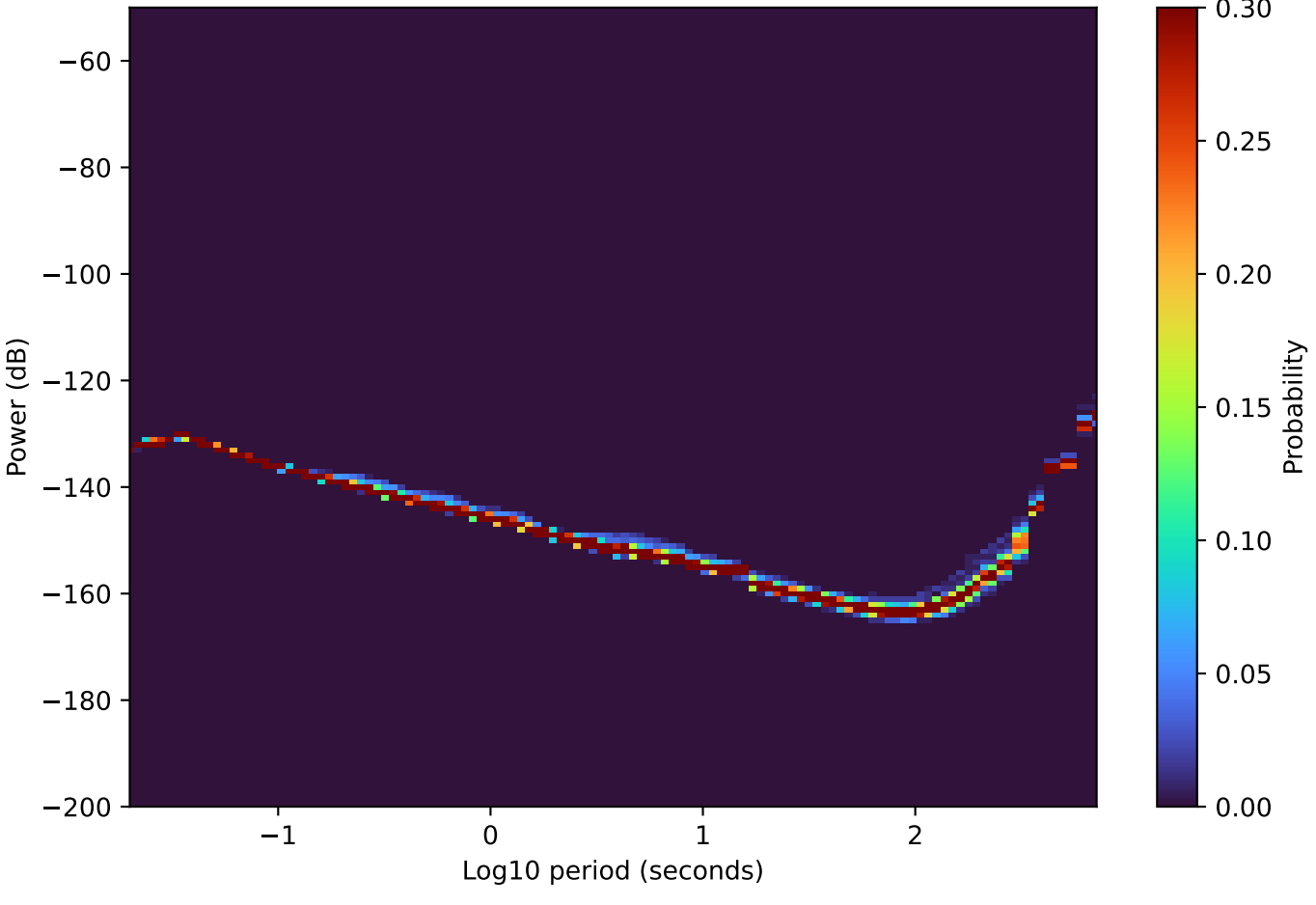

BK.BJES.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

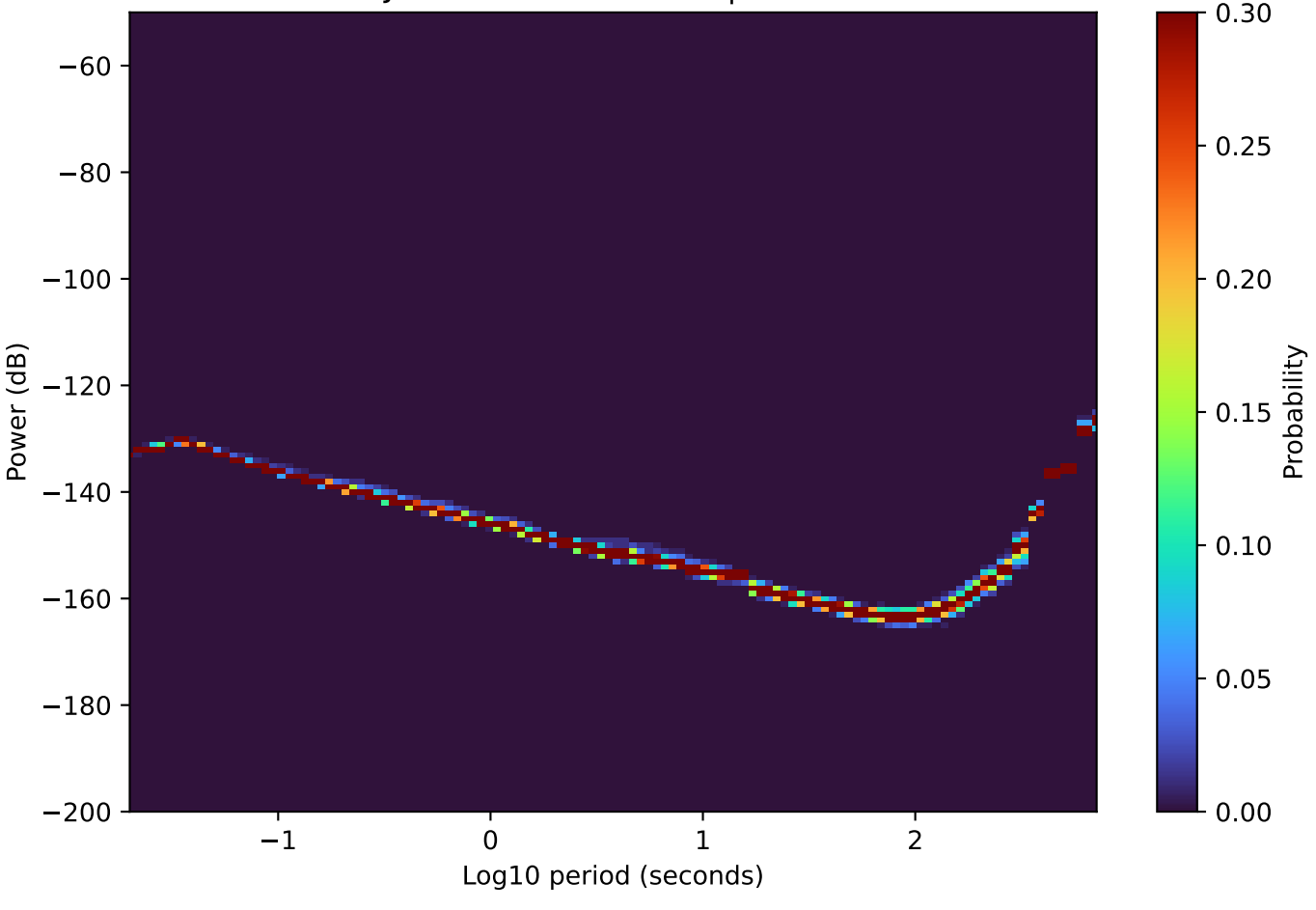

BK.BJES.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

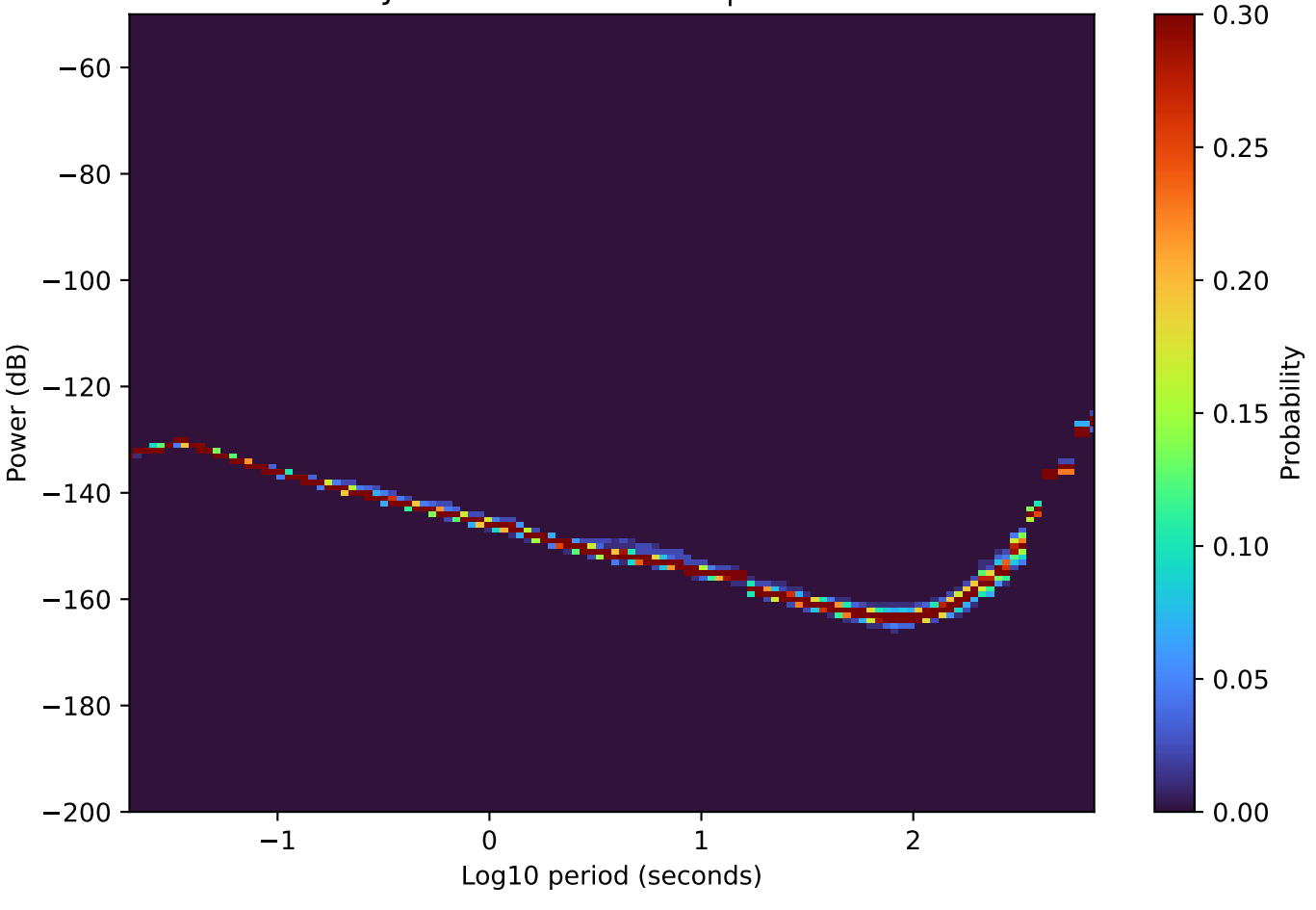

BK.BJES.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

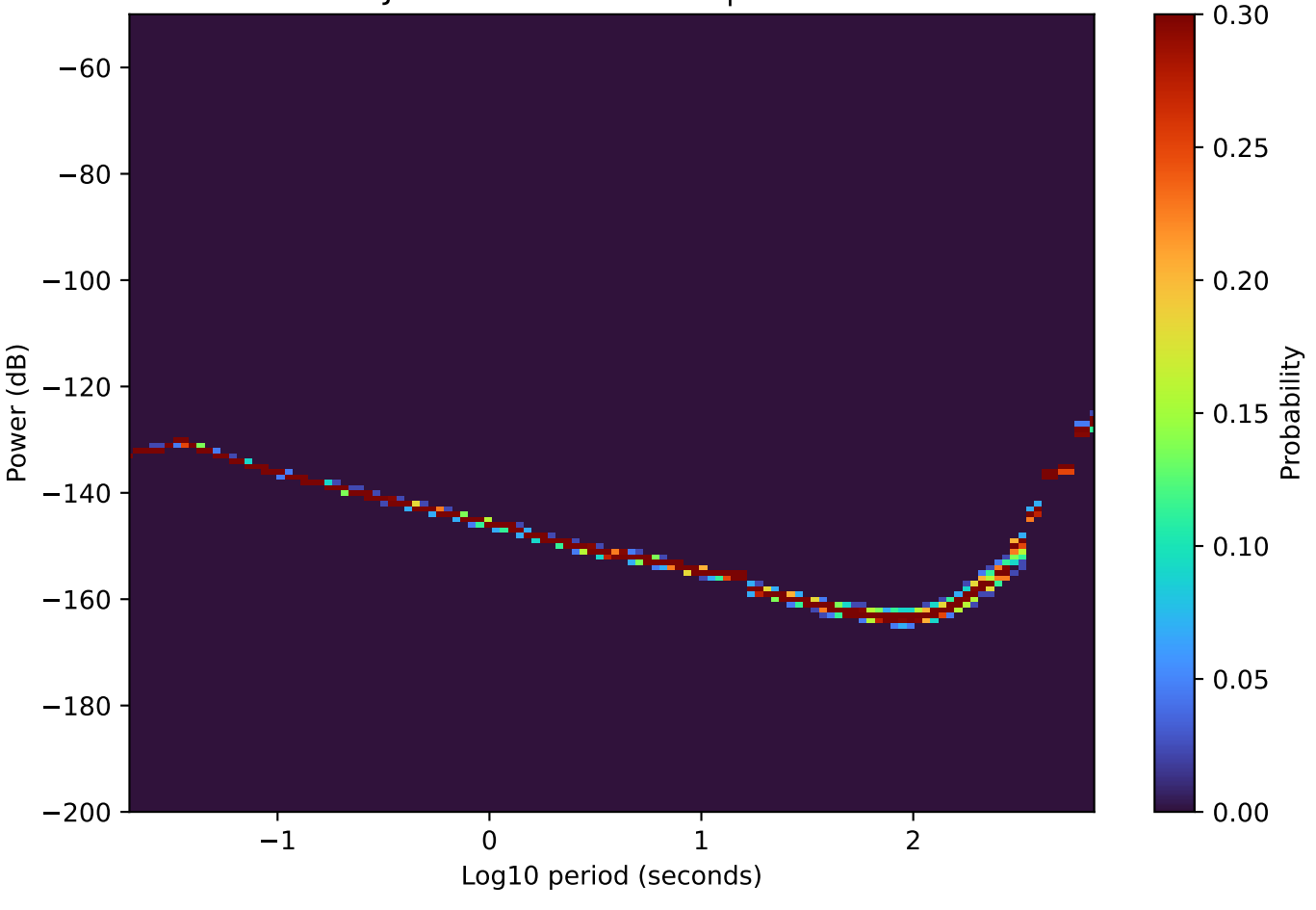

BK.BJES.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

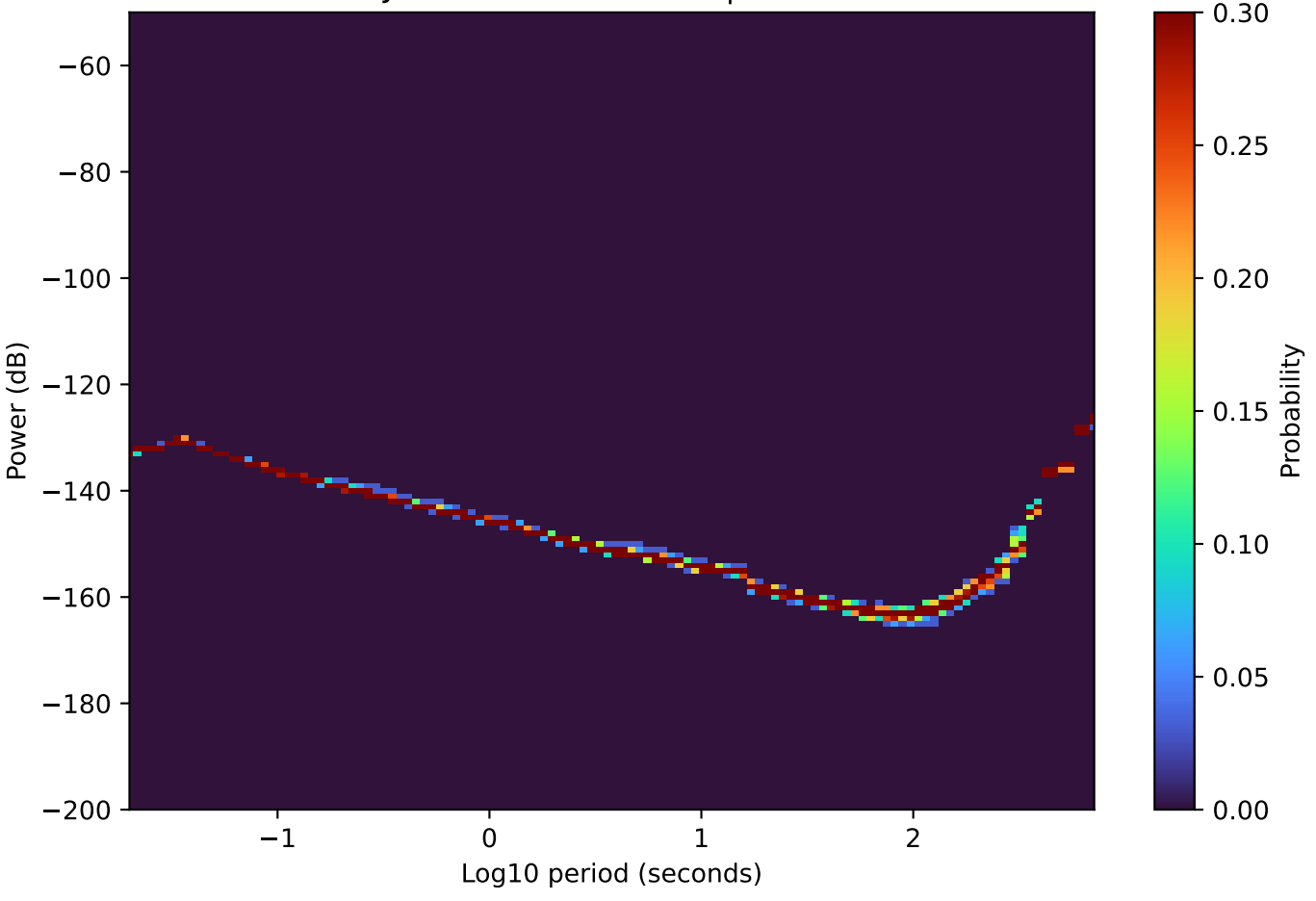

BK.BJES.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

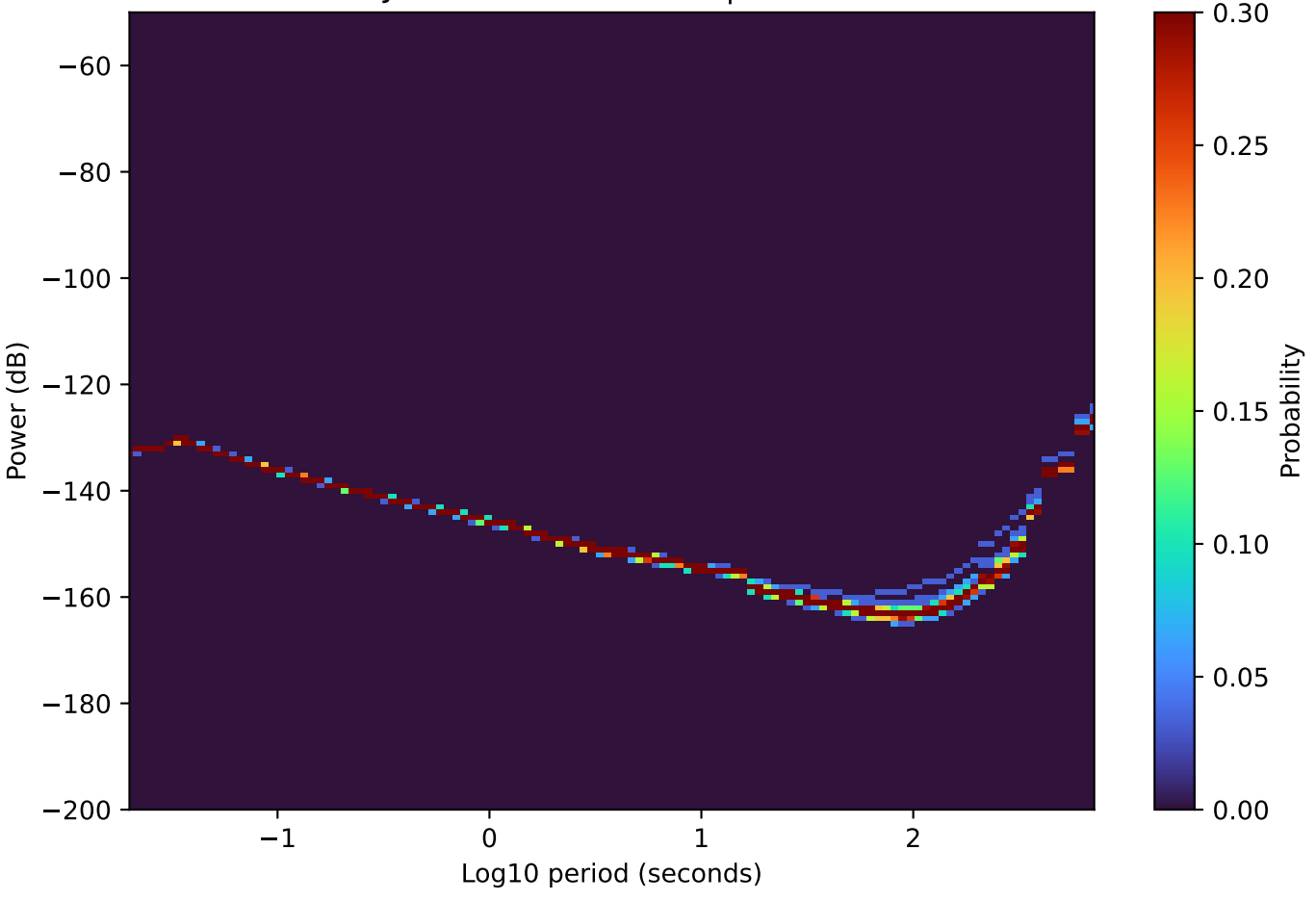

BK.BJES.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

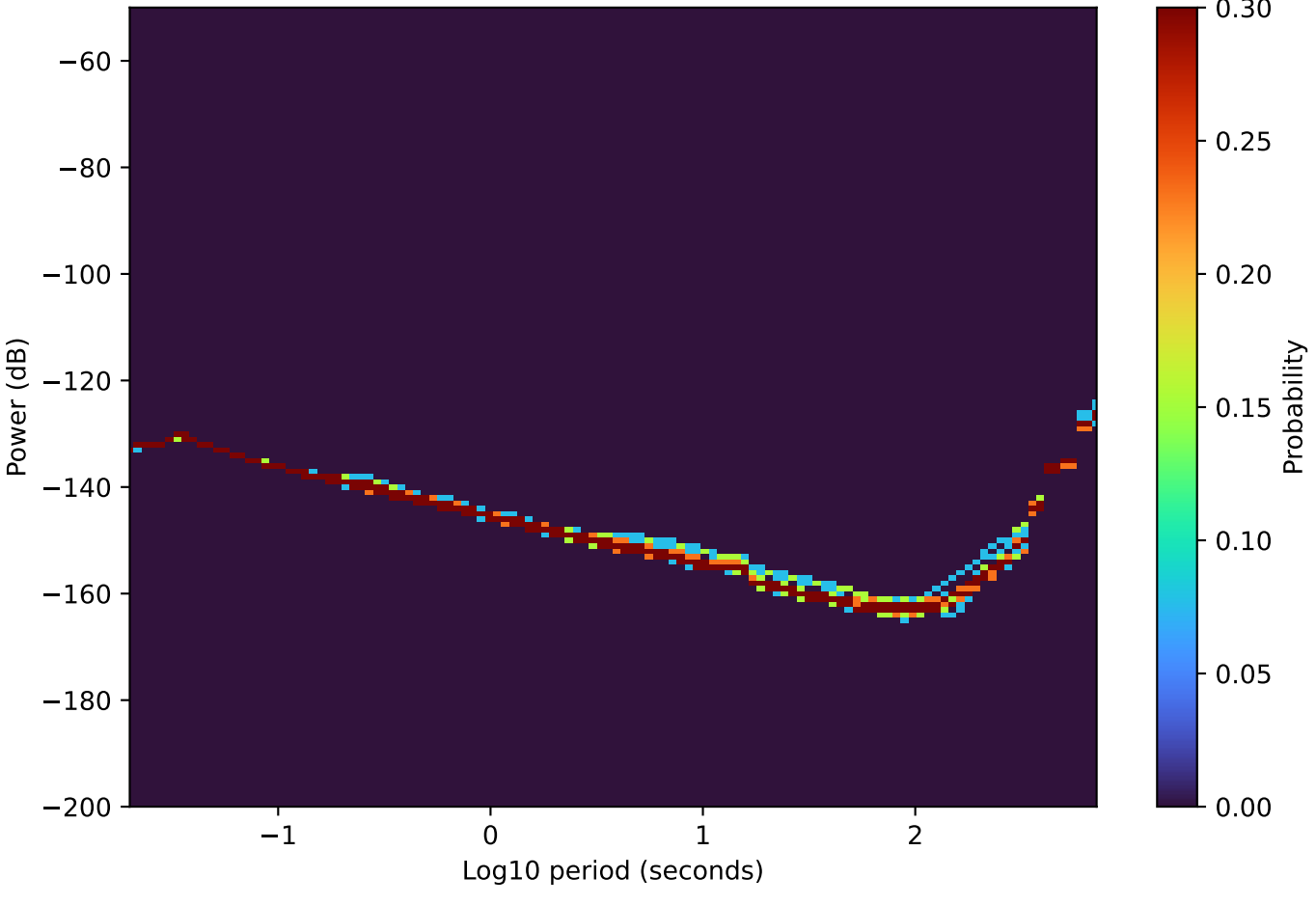

BK.BJES.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

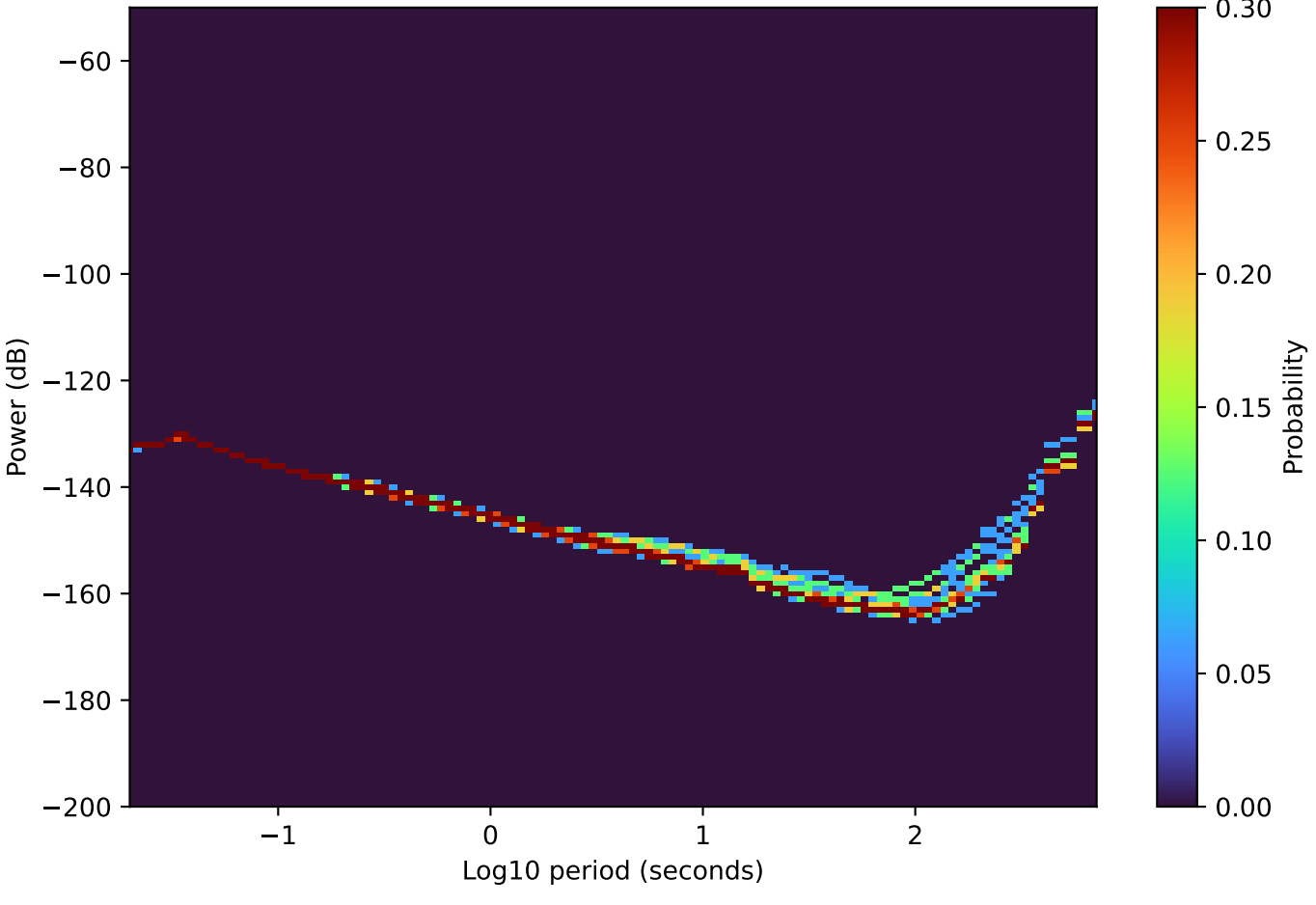

BK.BJES.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

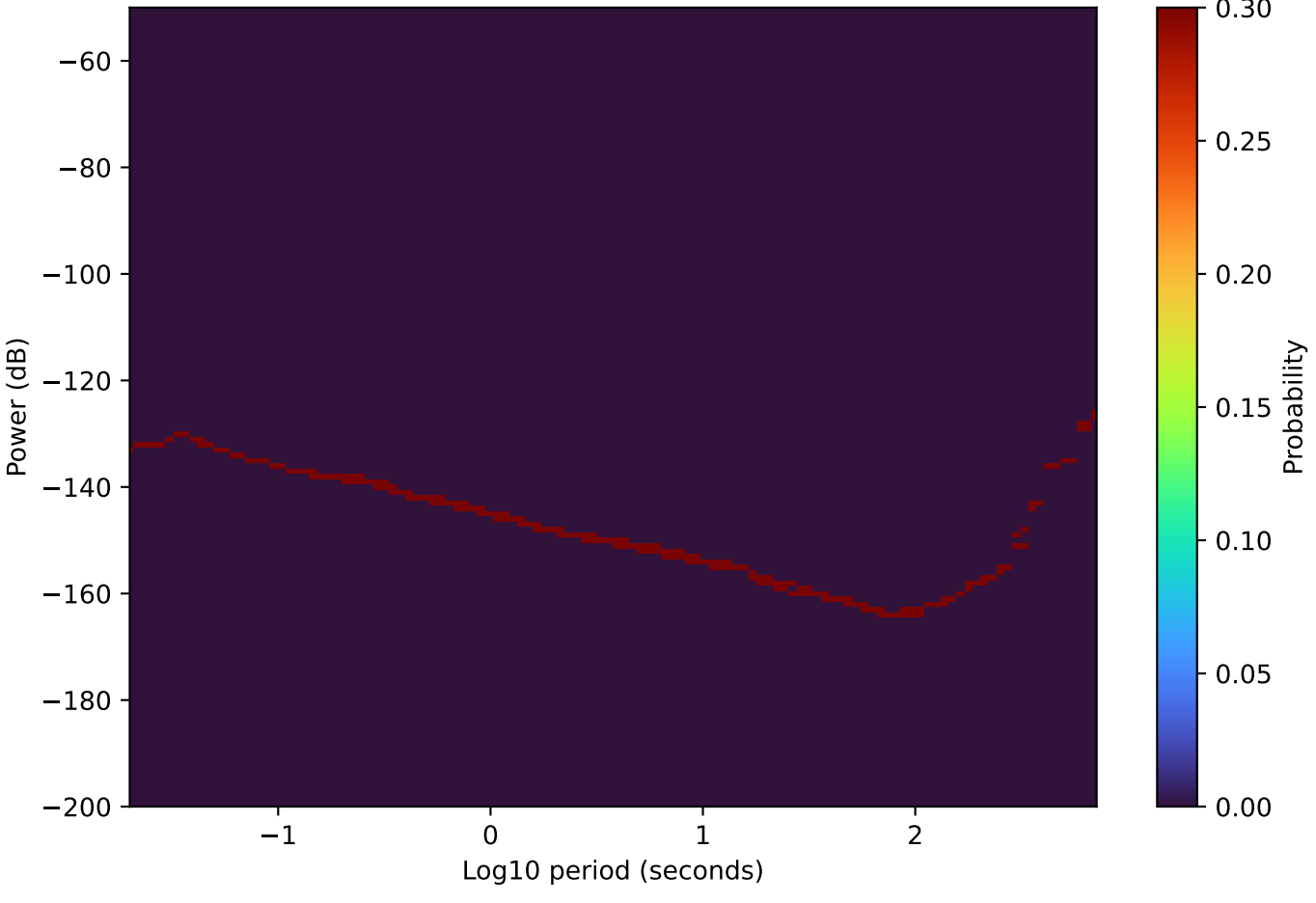

BK.BJES.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

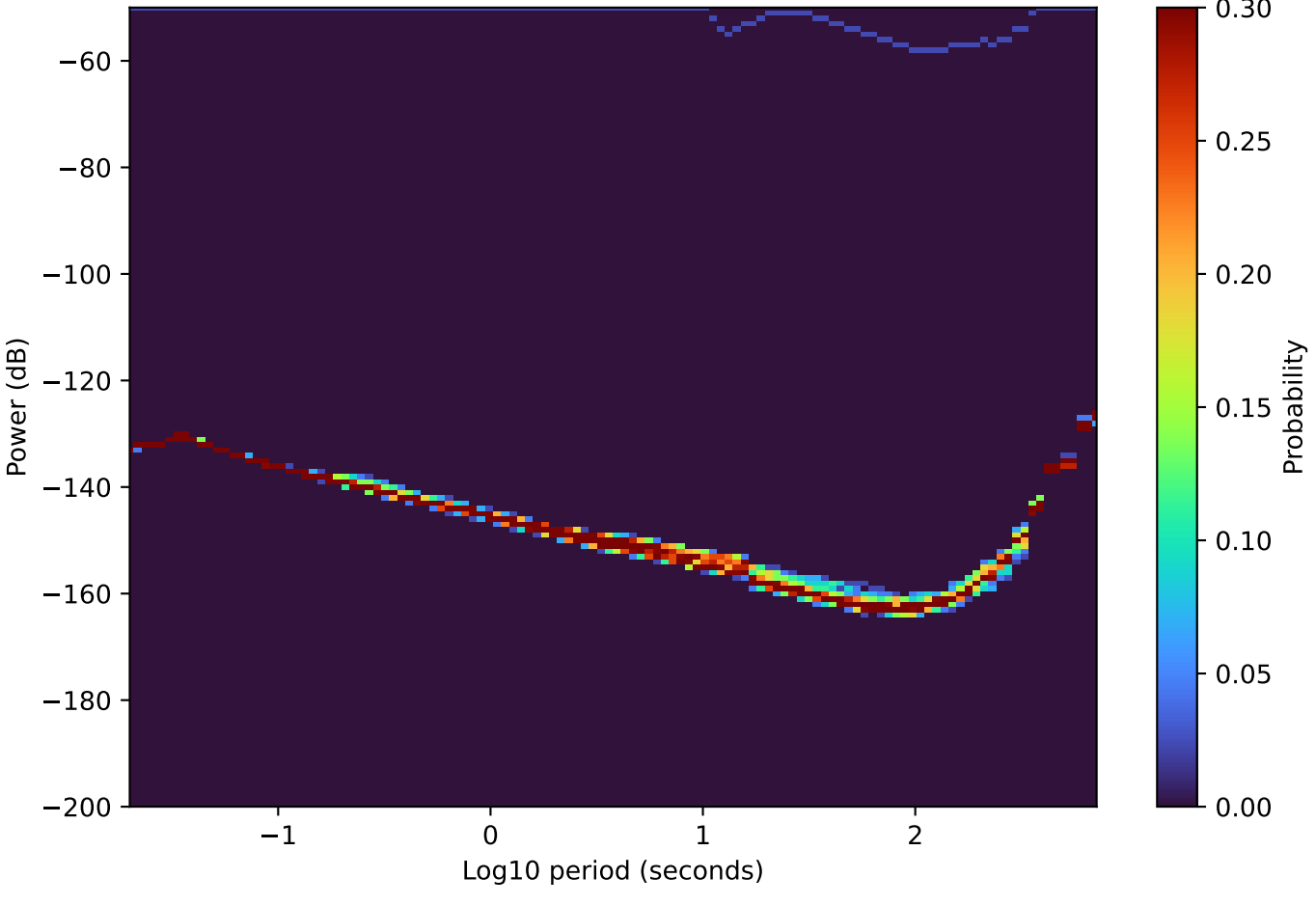

BK.BJES.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

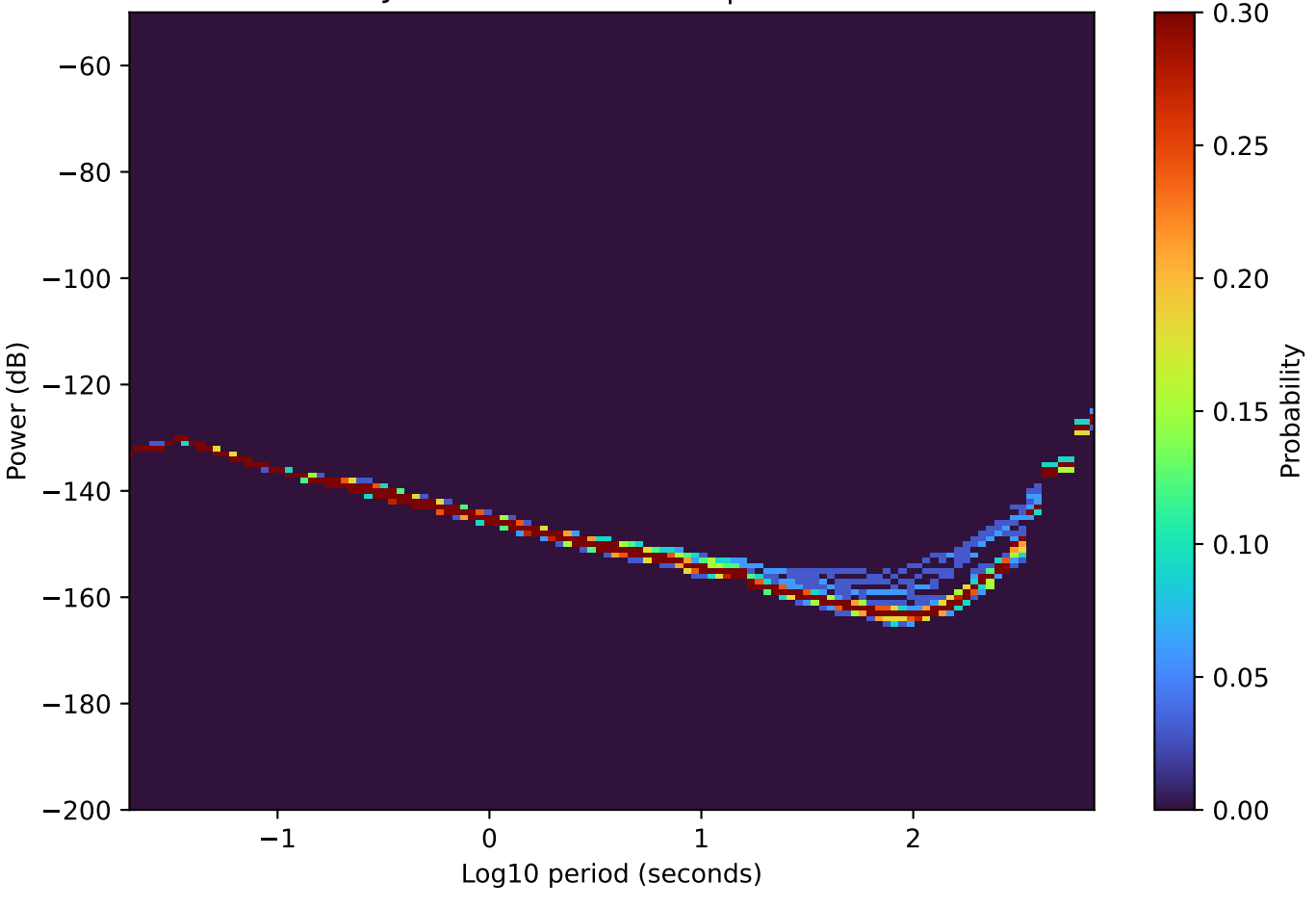

BK.BJES.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

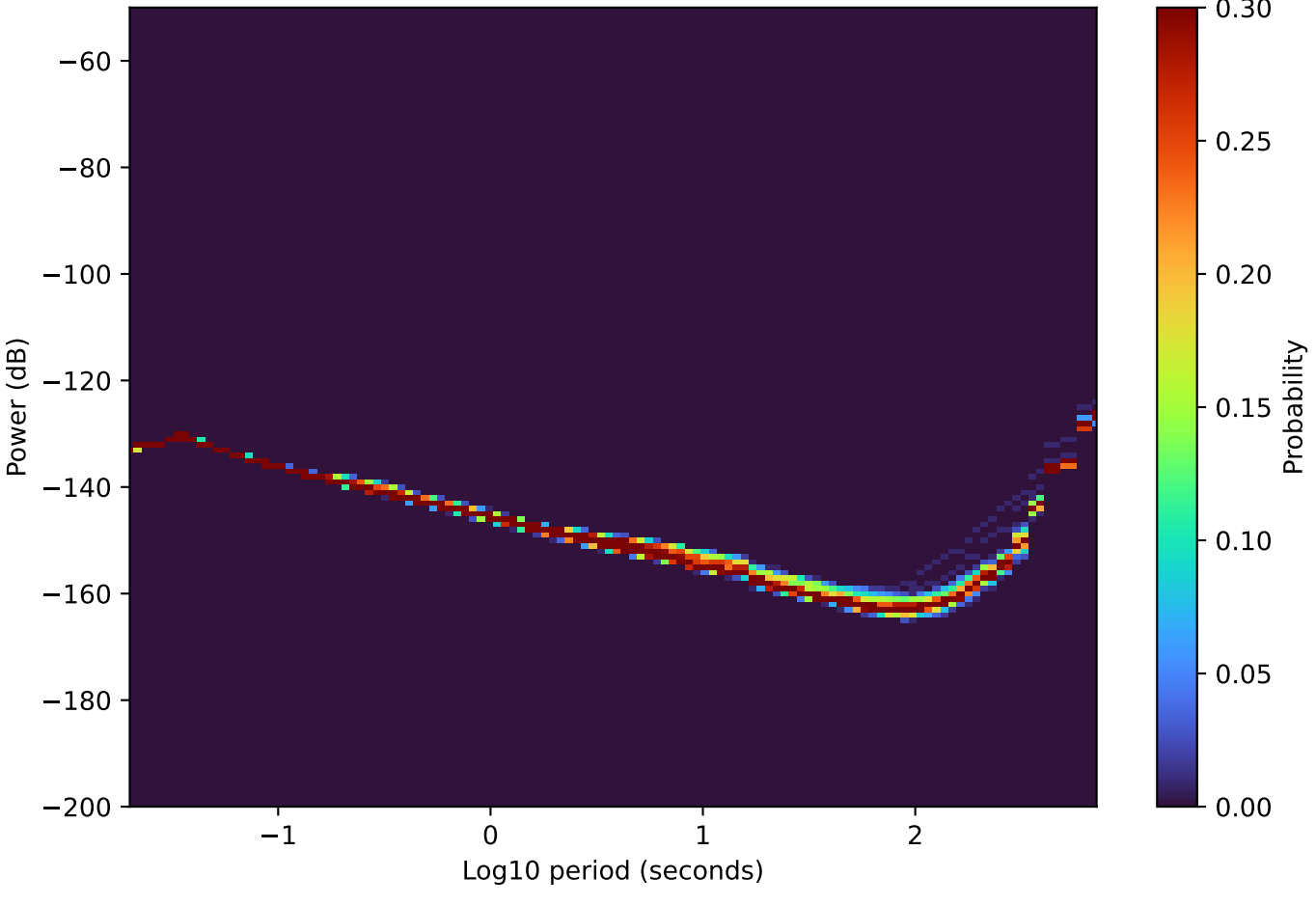

BK.BJES.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

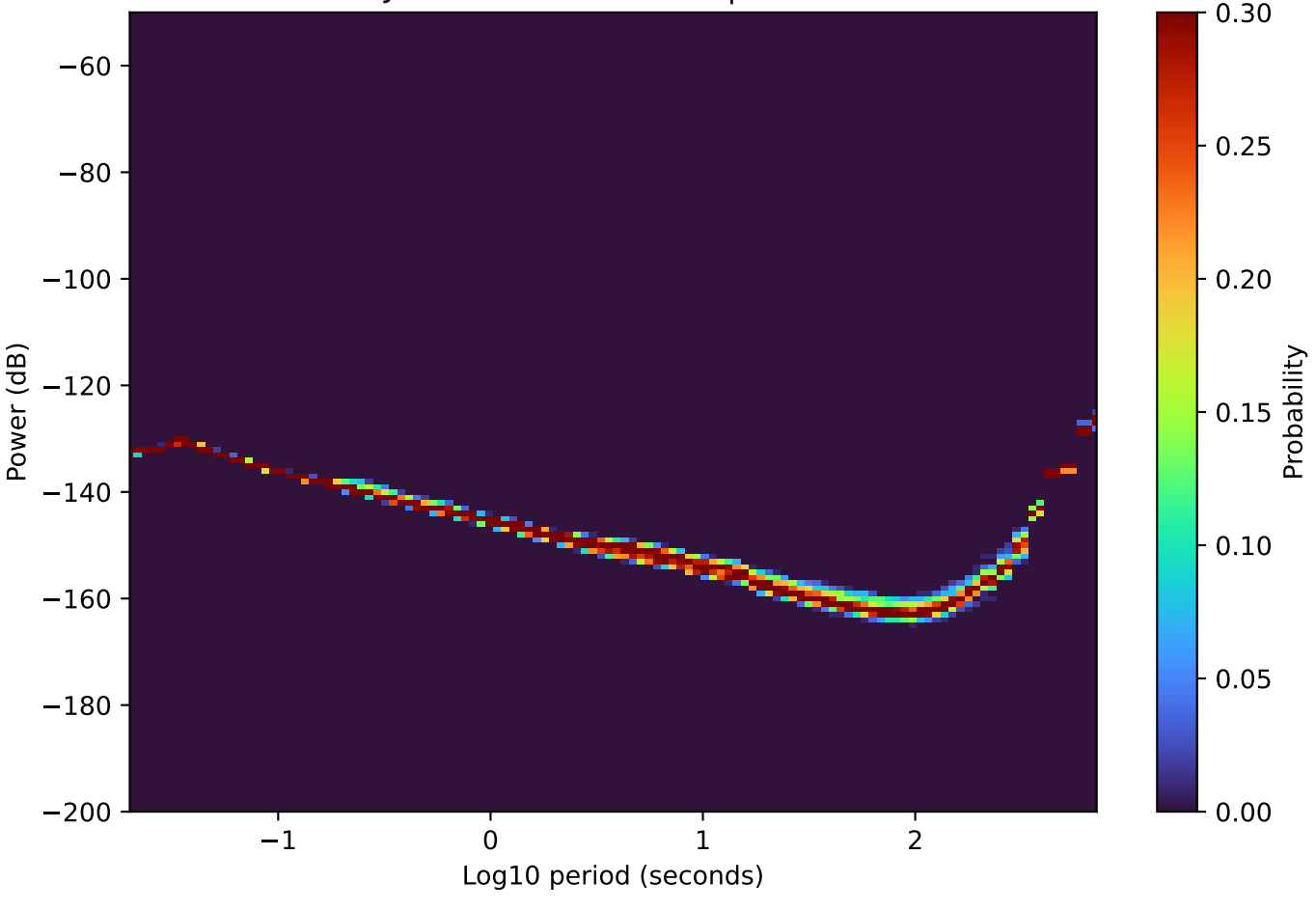

BK.BJES.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

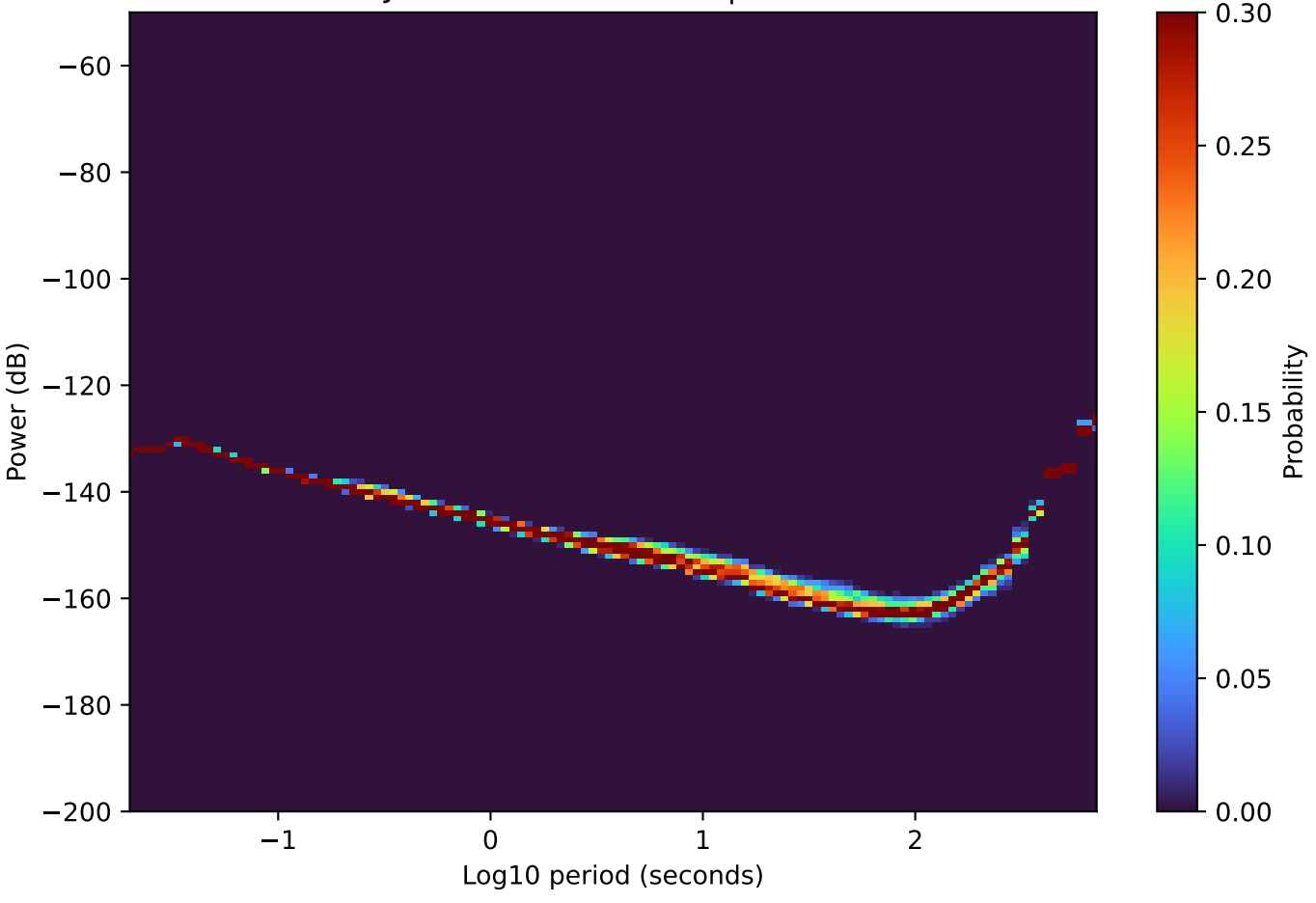

BK.BJES.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

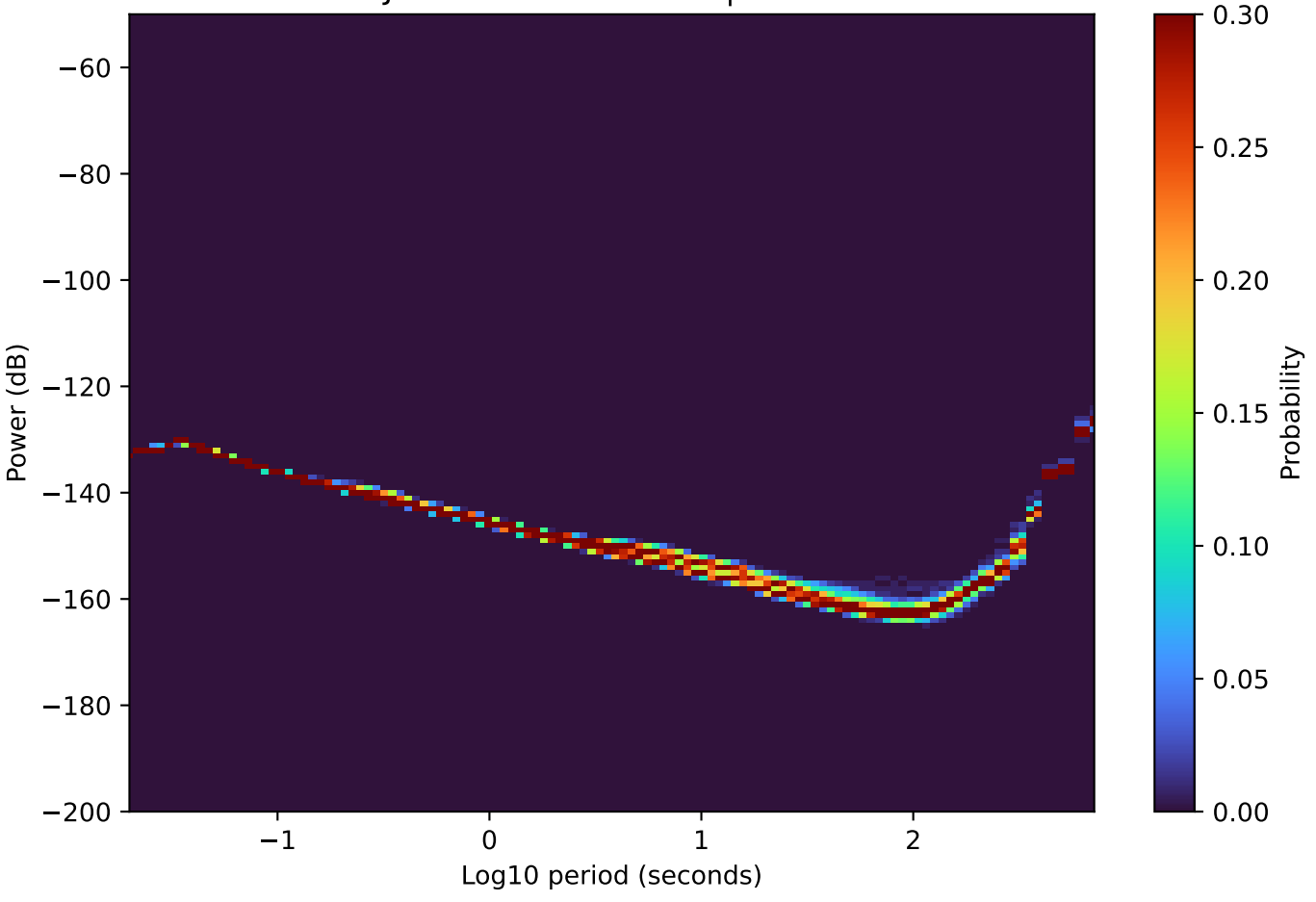

BK.BJES.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

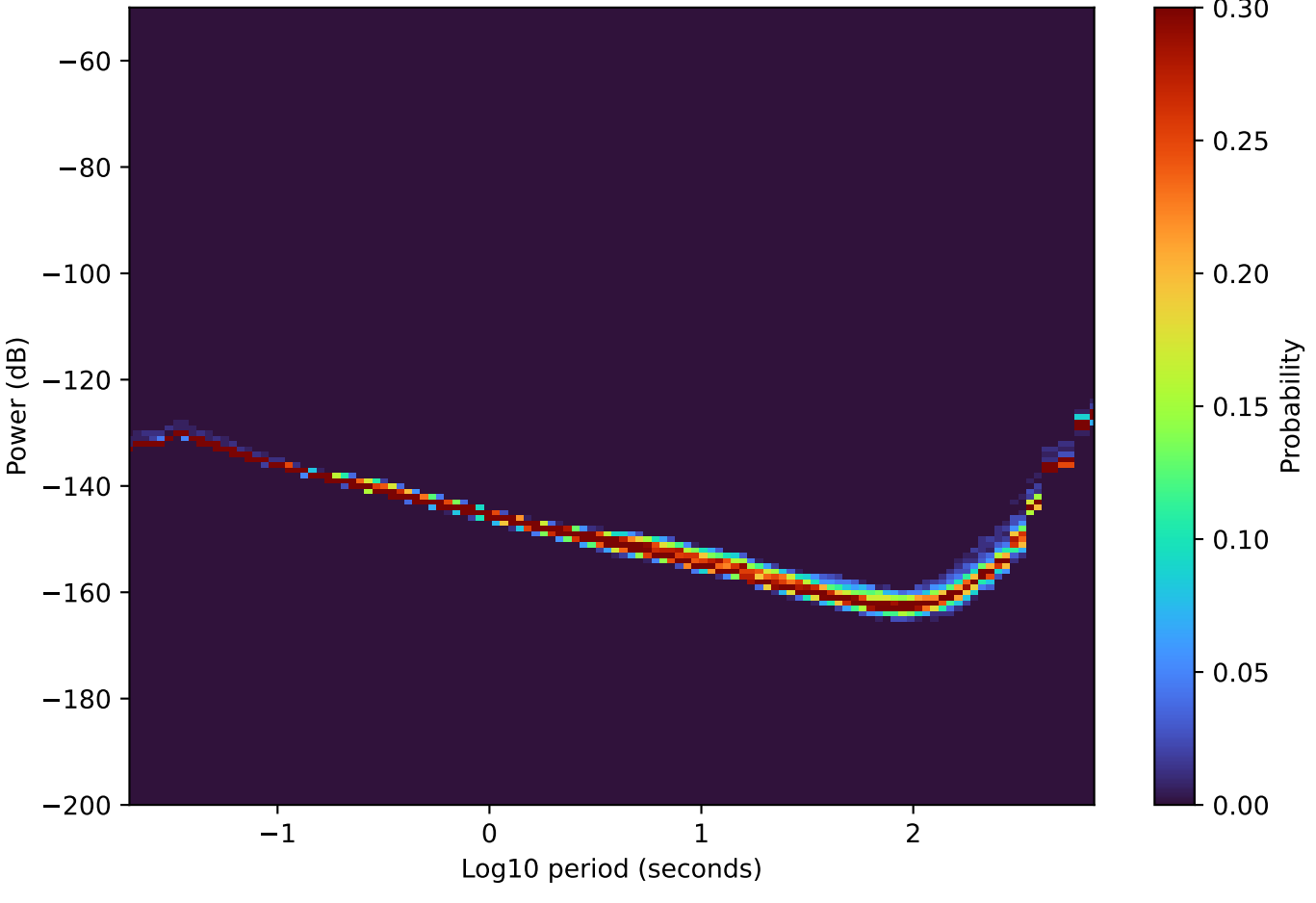

BK.BJES.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

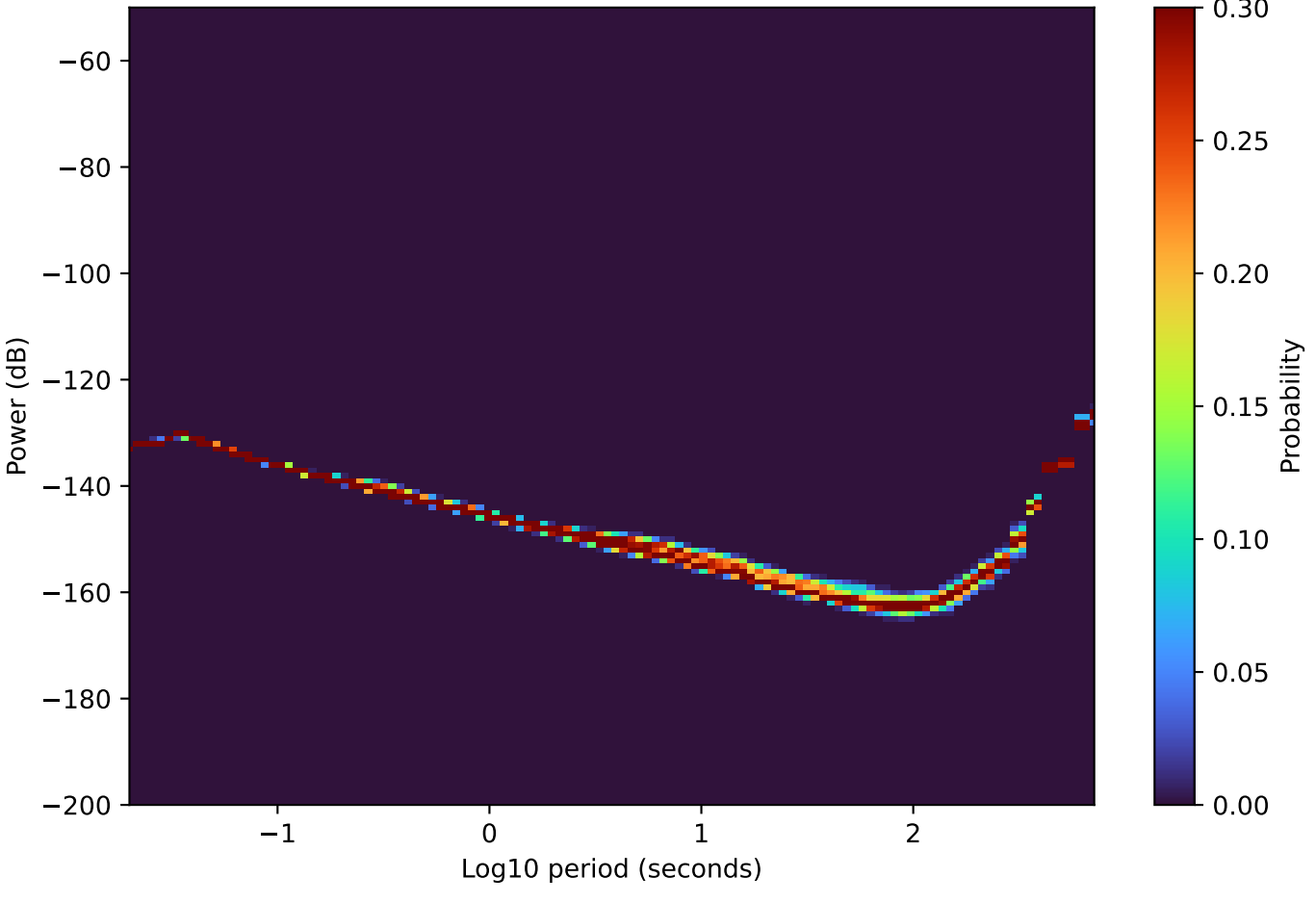

BK.BJES.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

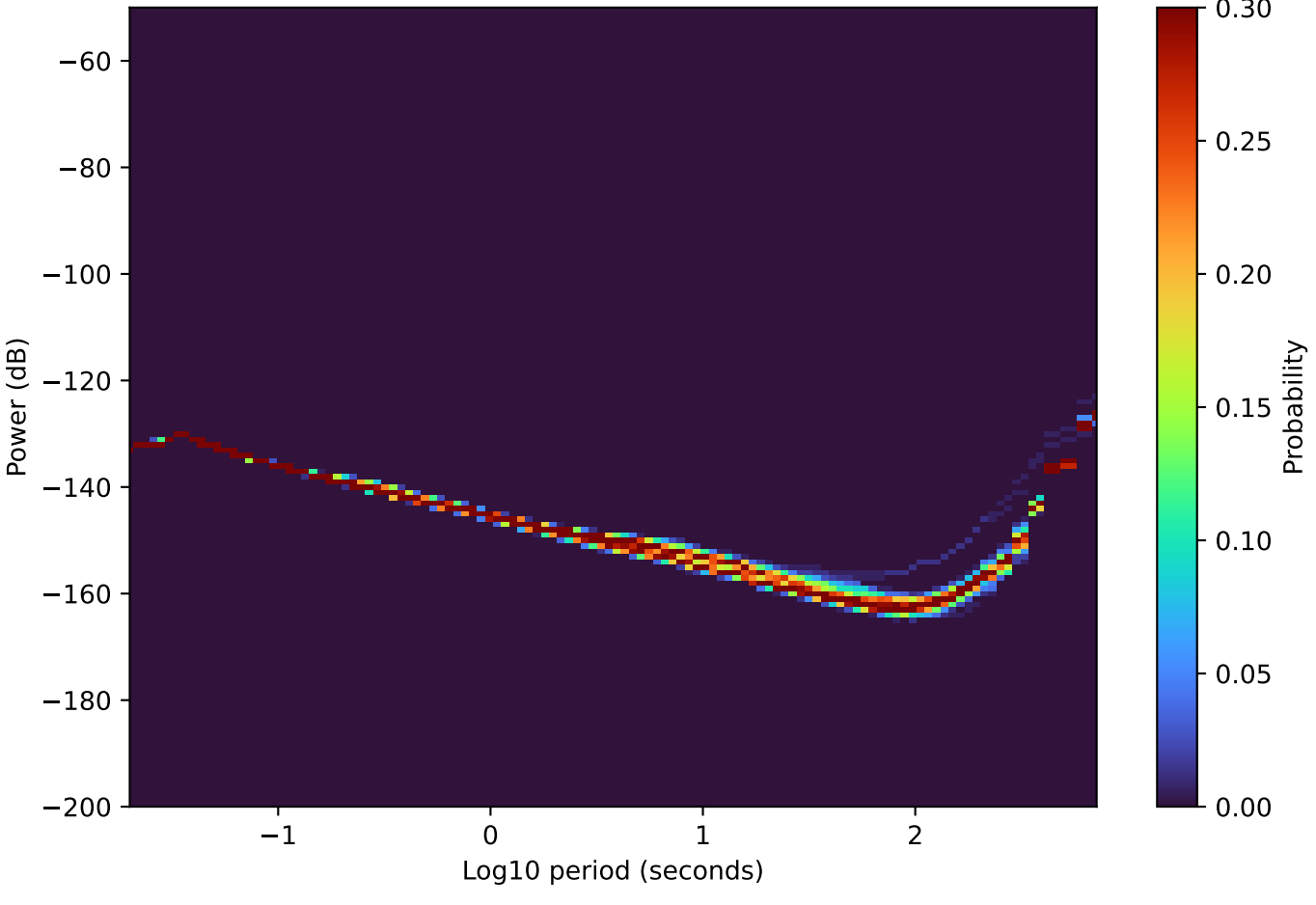

BK.BJES.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

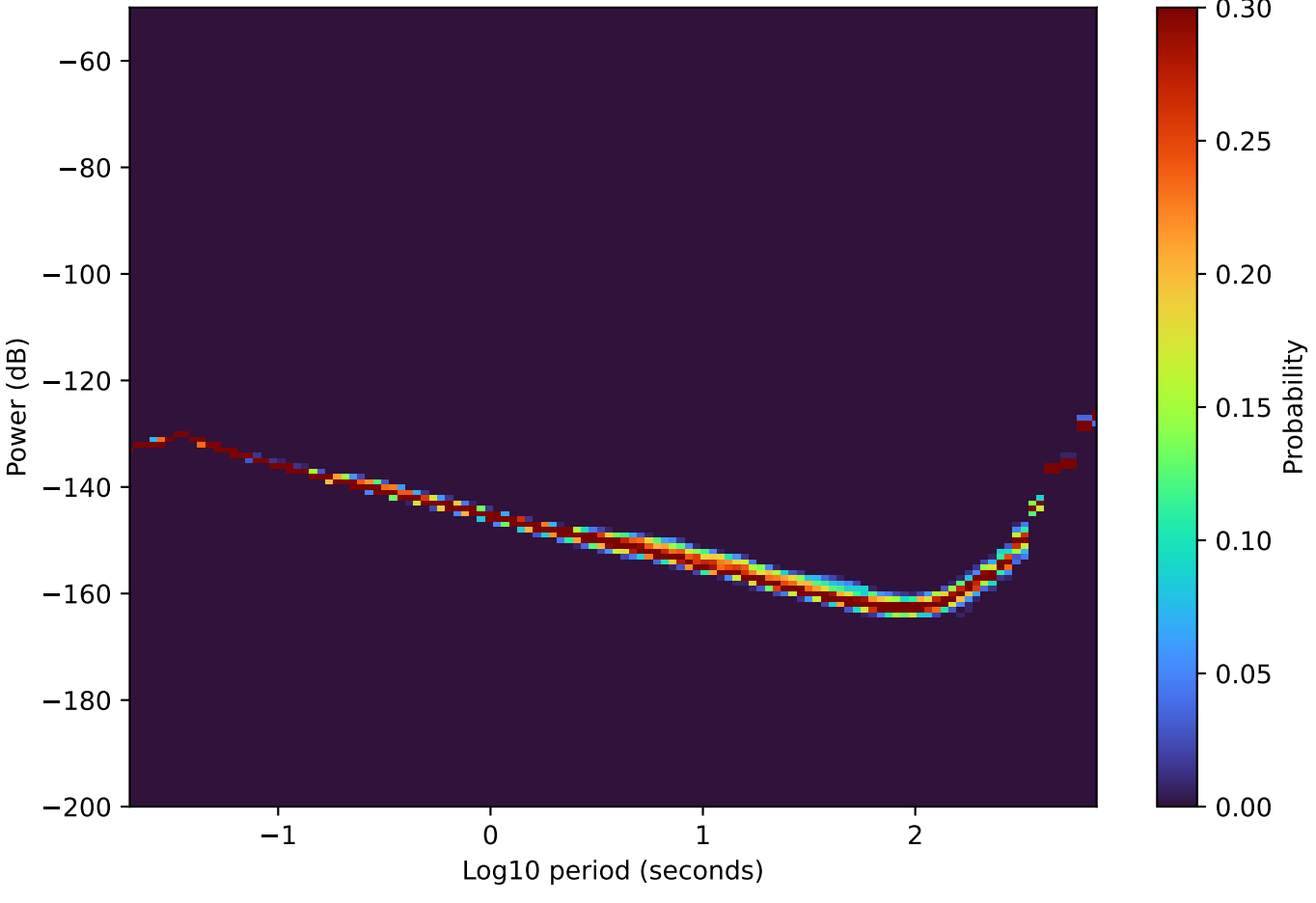

BK.BJES.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

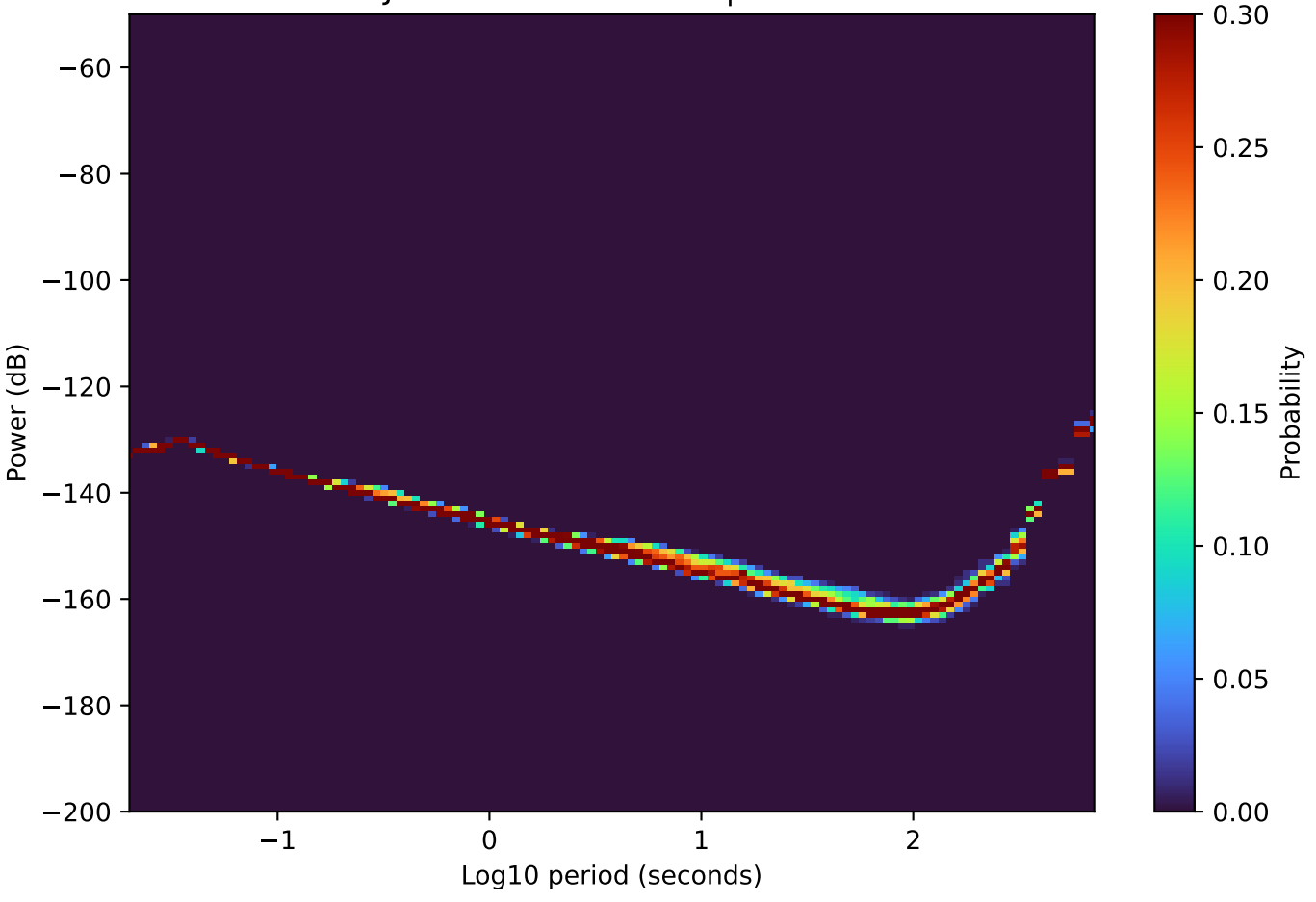

BK.BJES.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

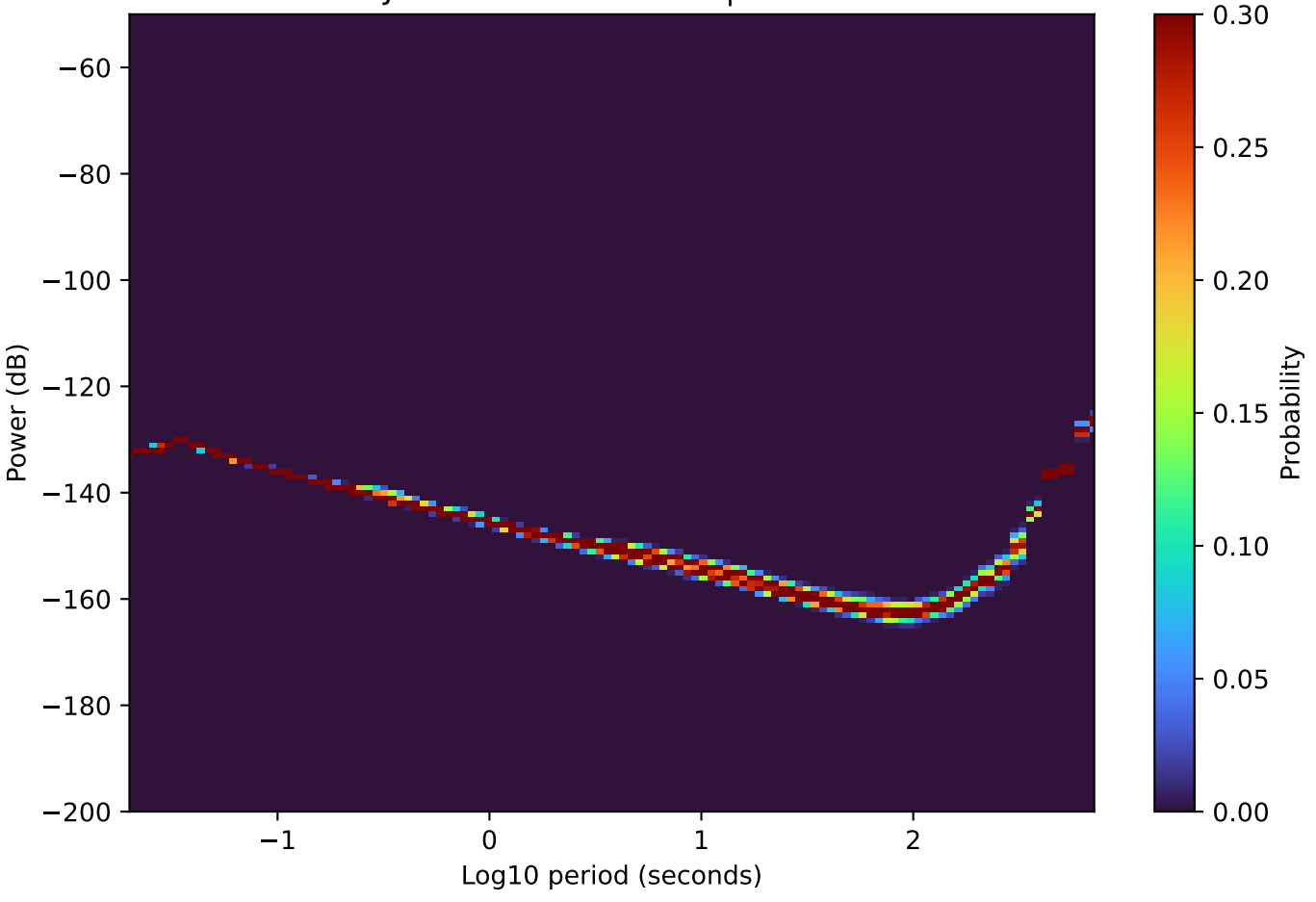

BK.BJES.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

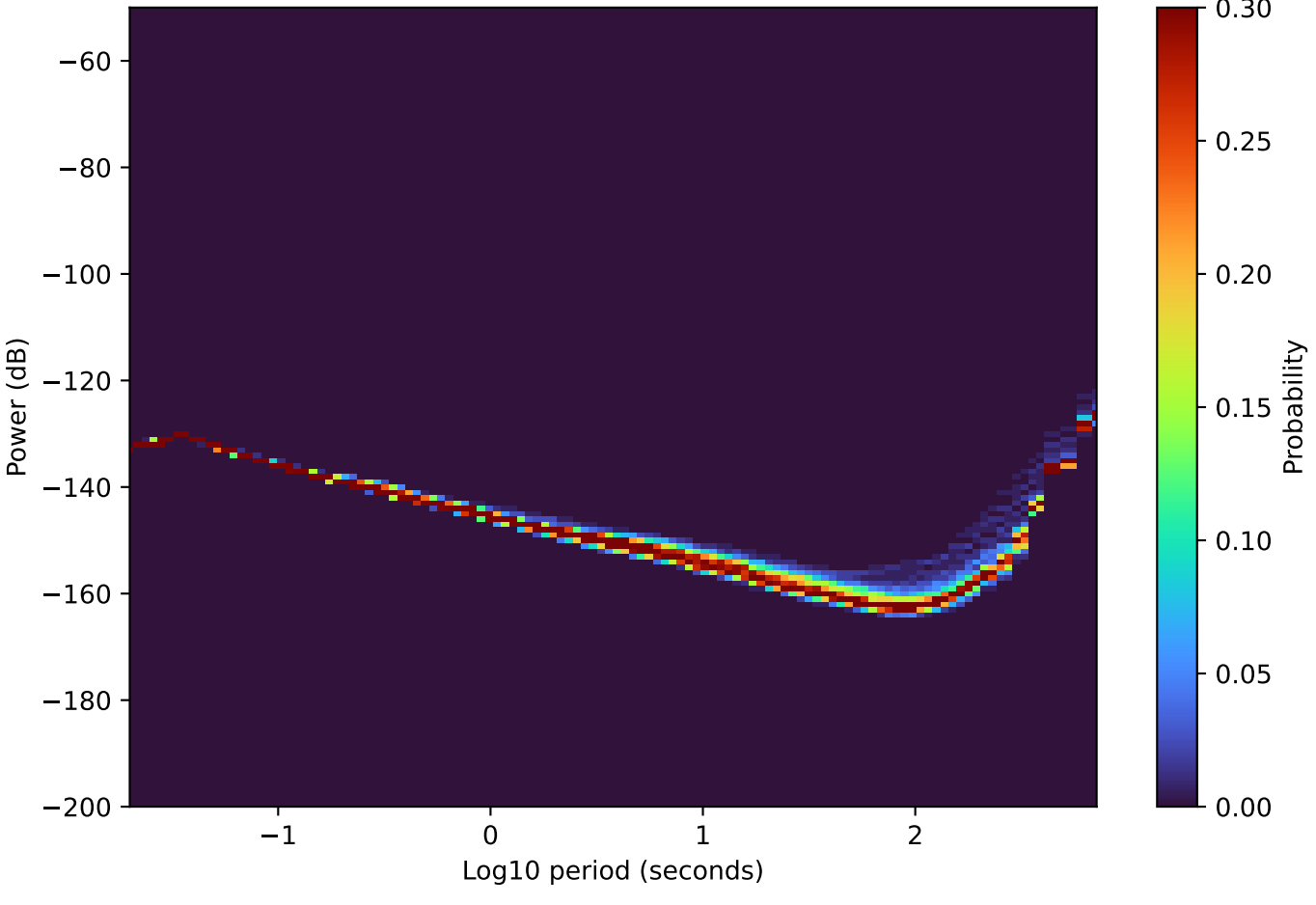

BK.BJES.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

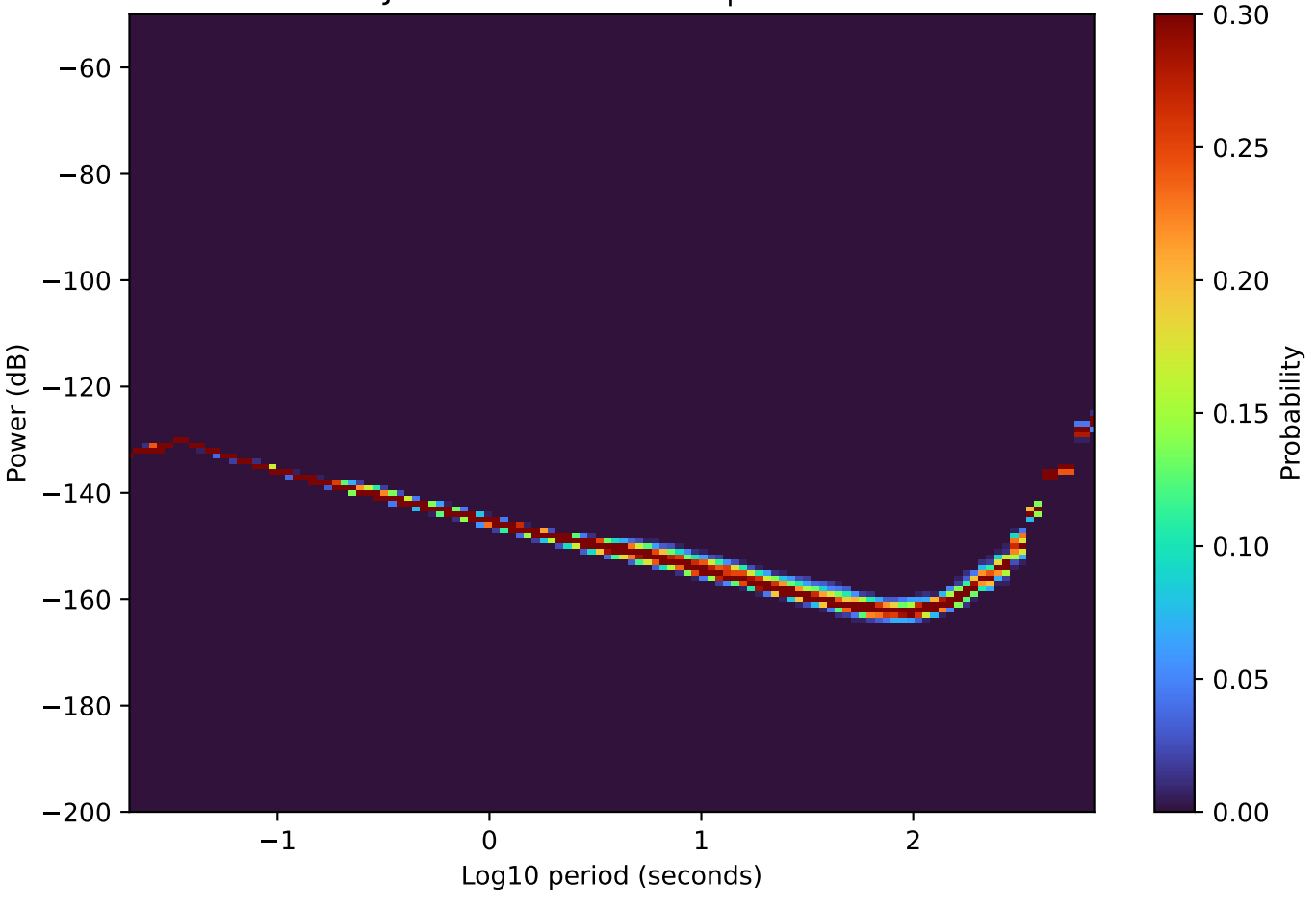

BK.BJES.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

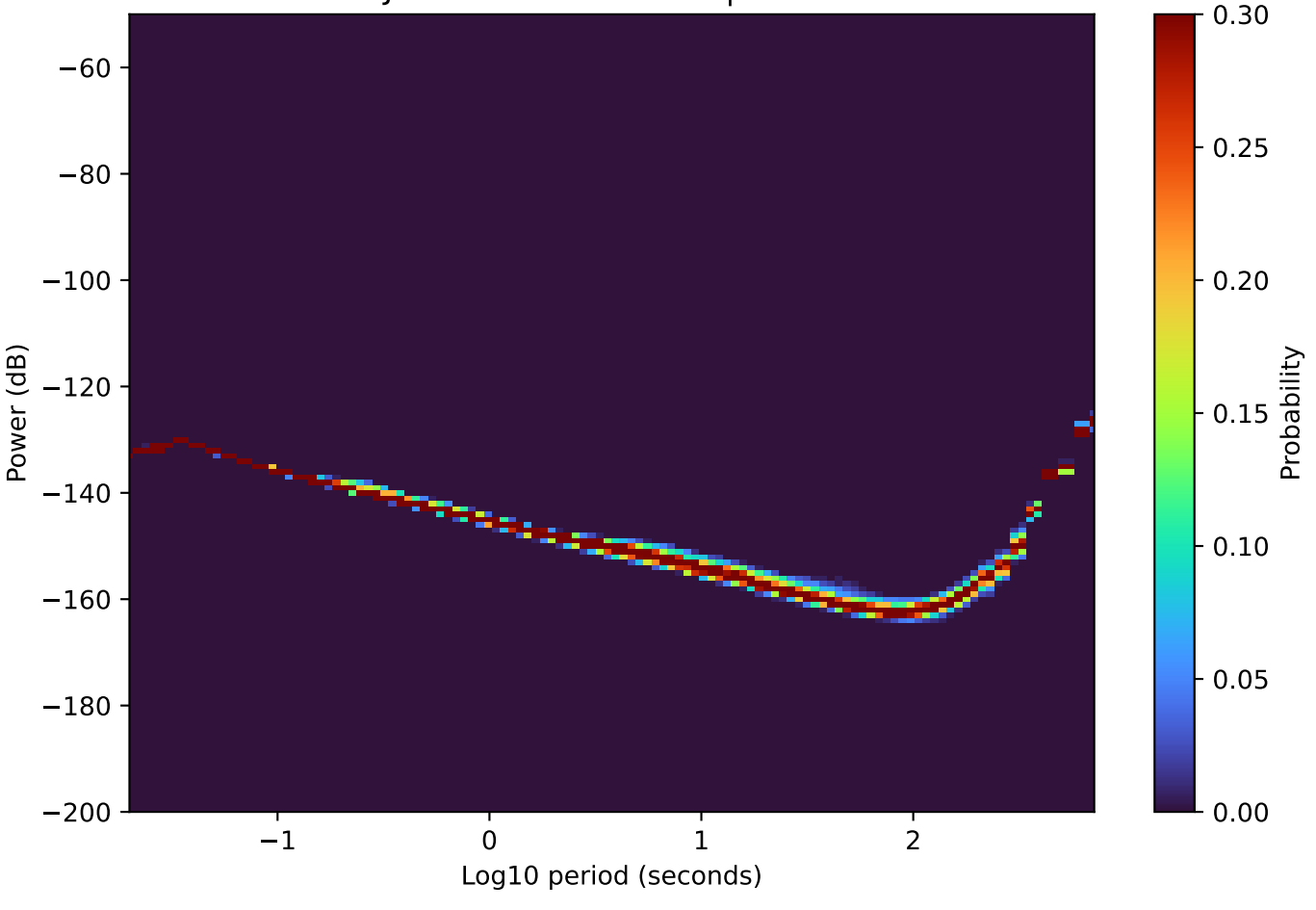

BK.BJES.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

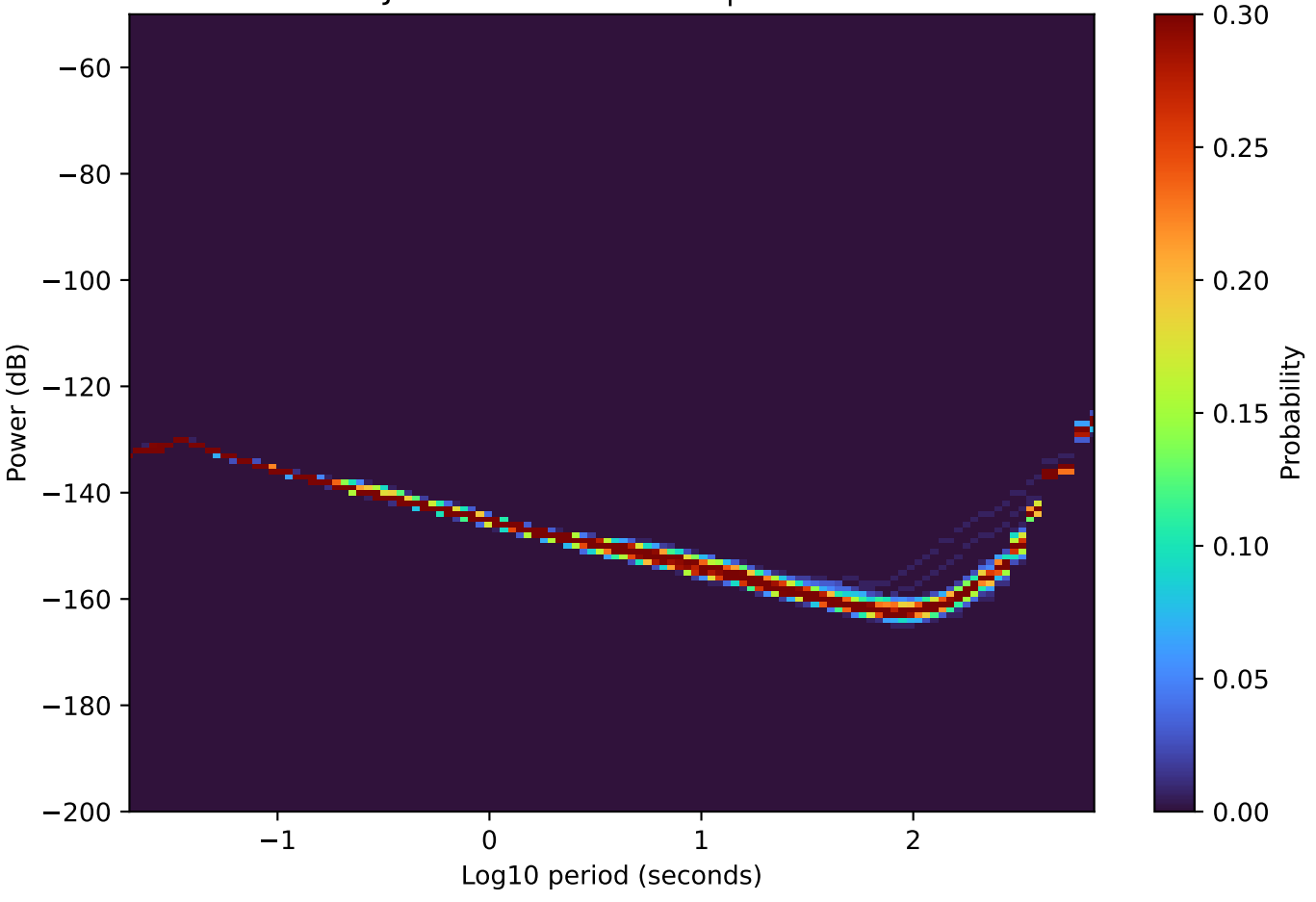

BK.BJES.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

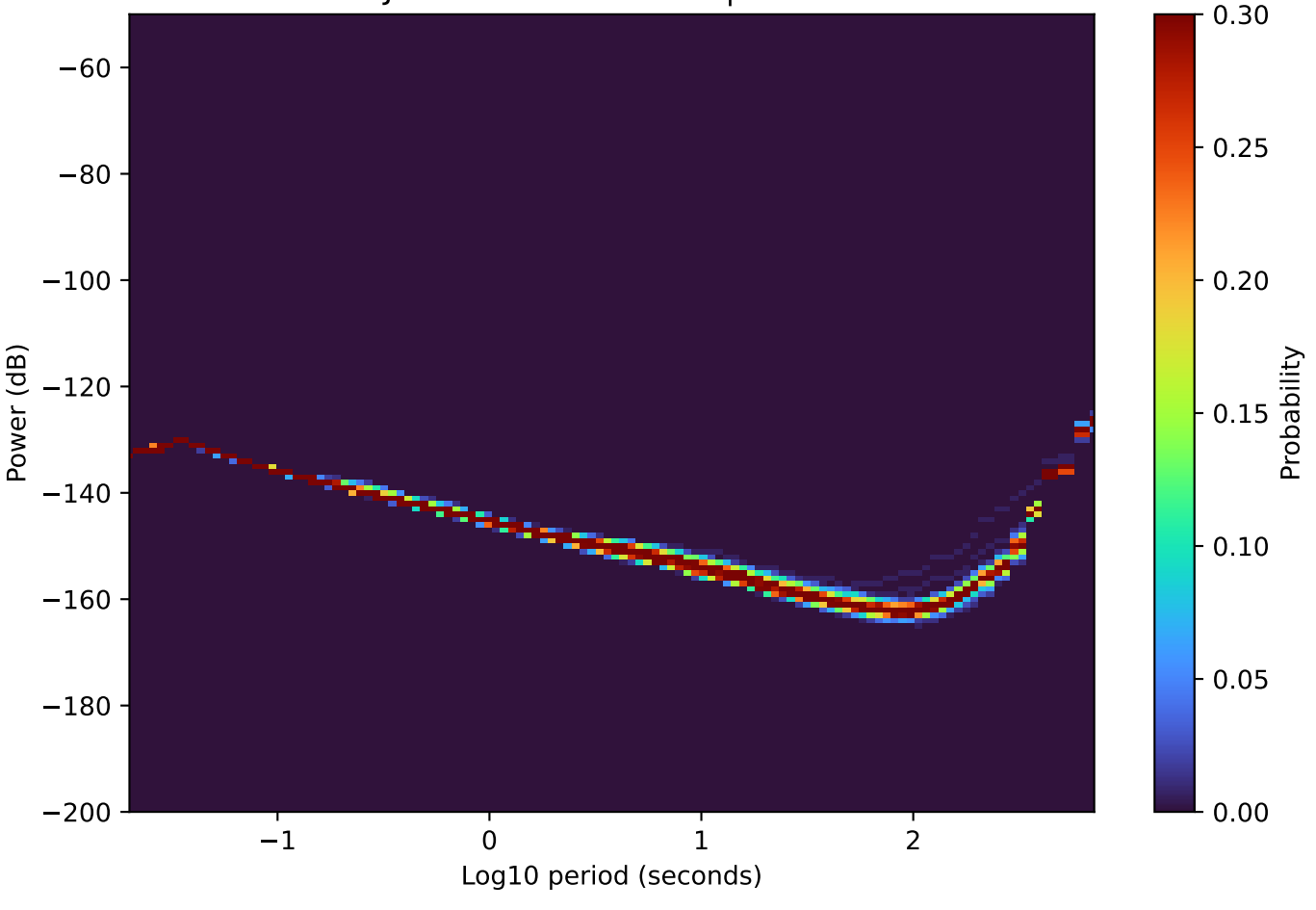

BK.BJES.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

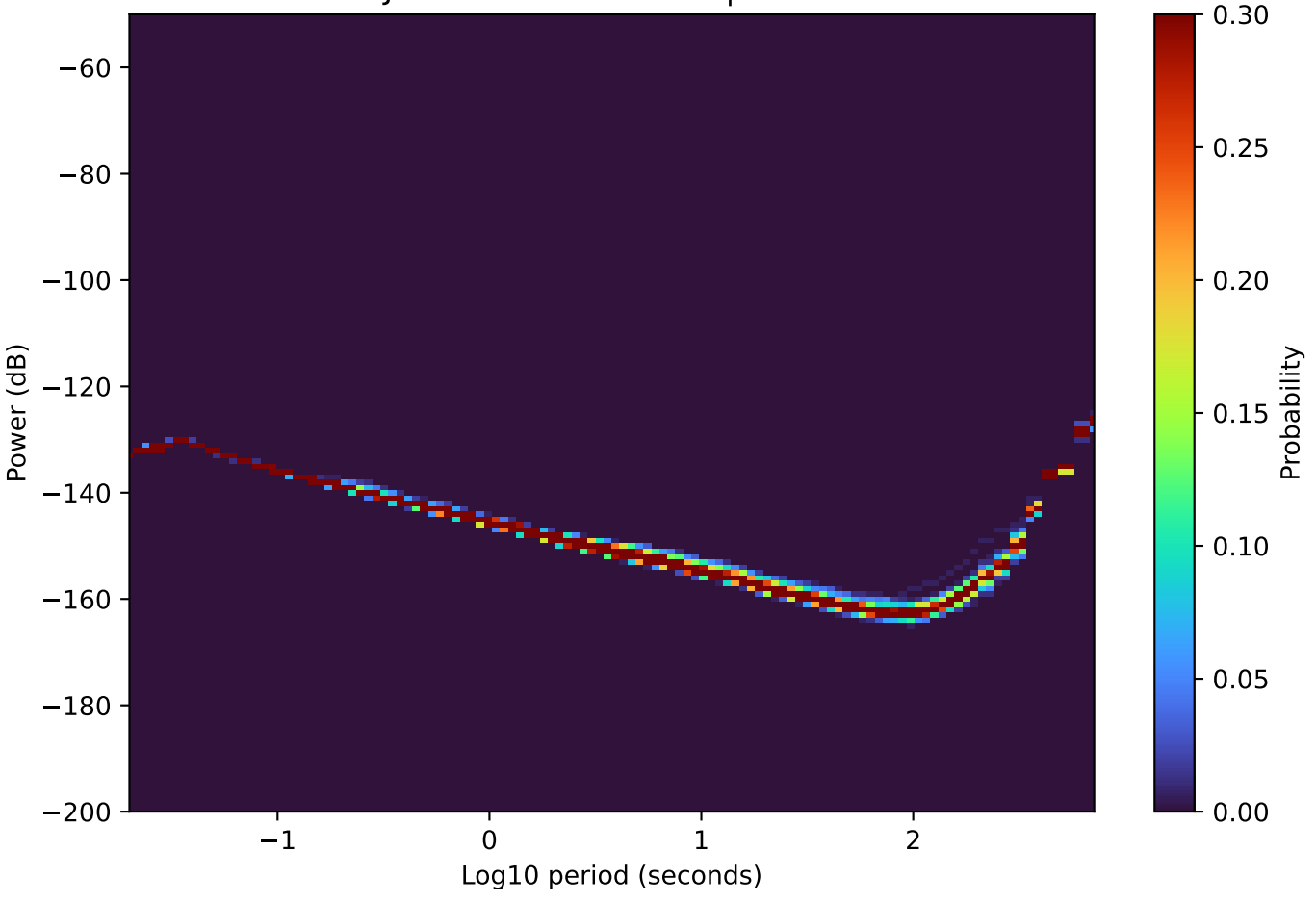

BK.BJES.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

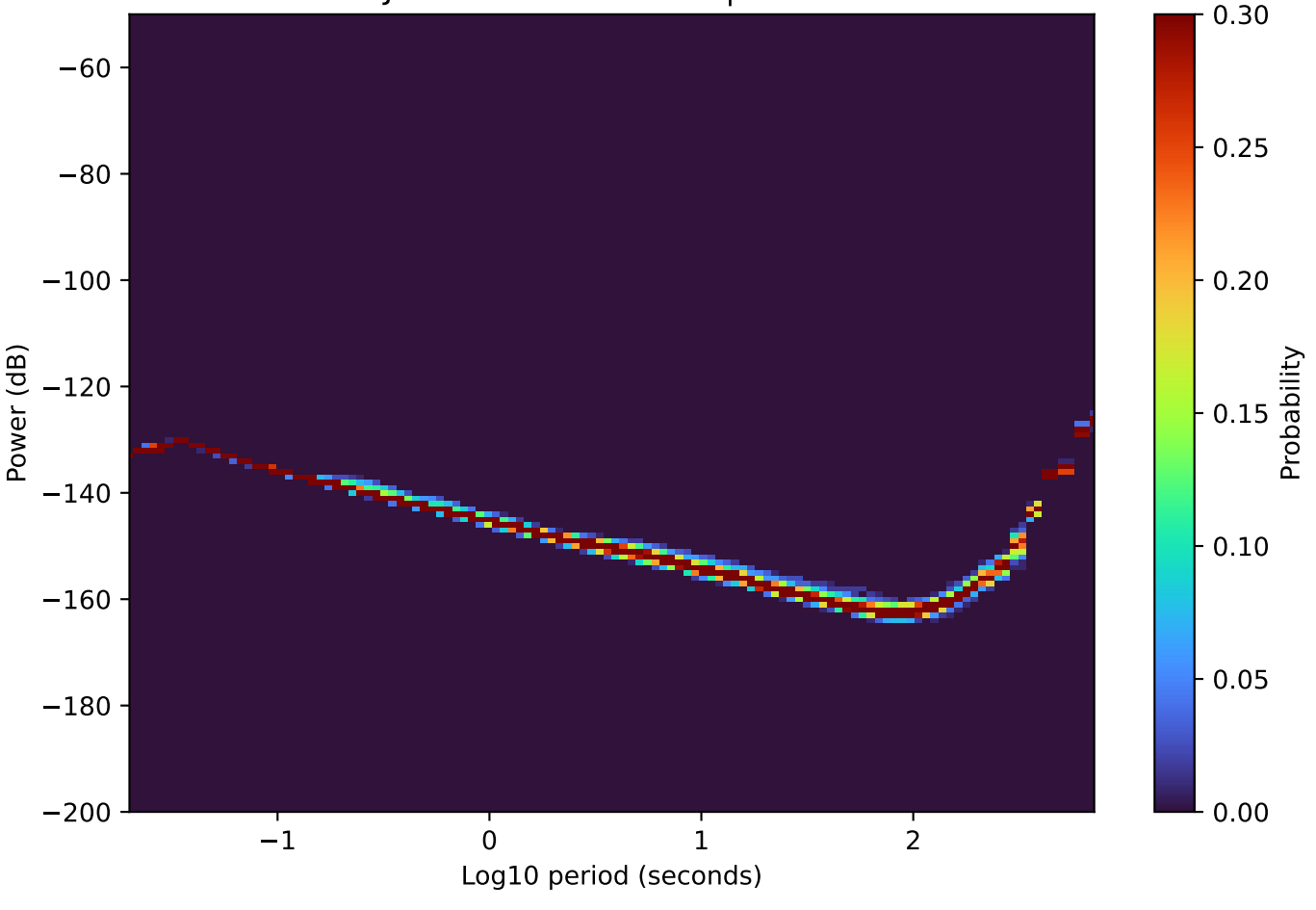

BK.BJES.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

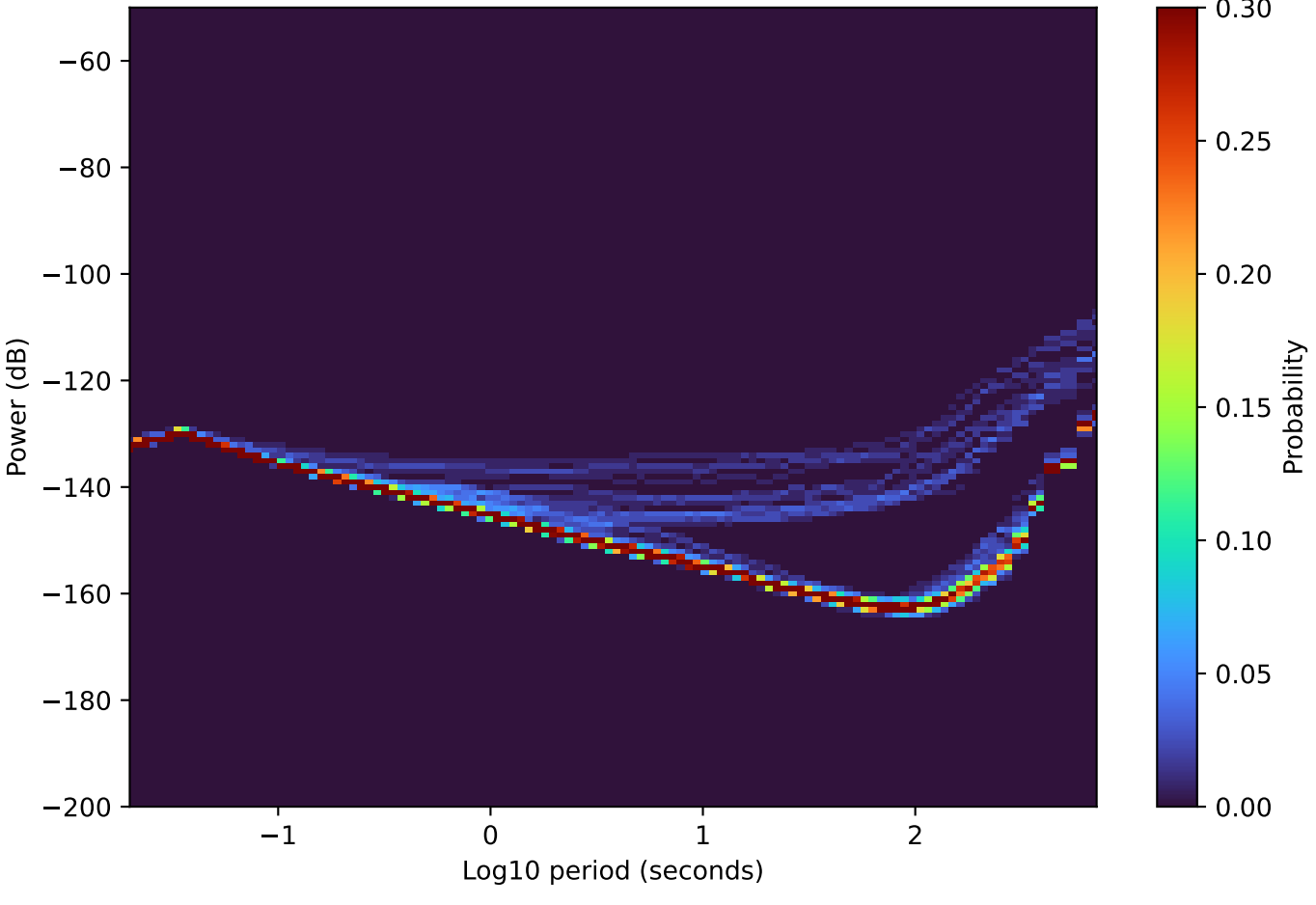

BK.BJES.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

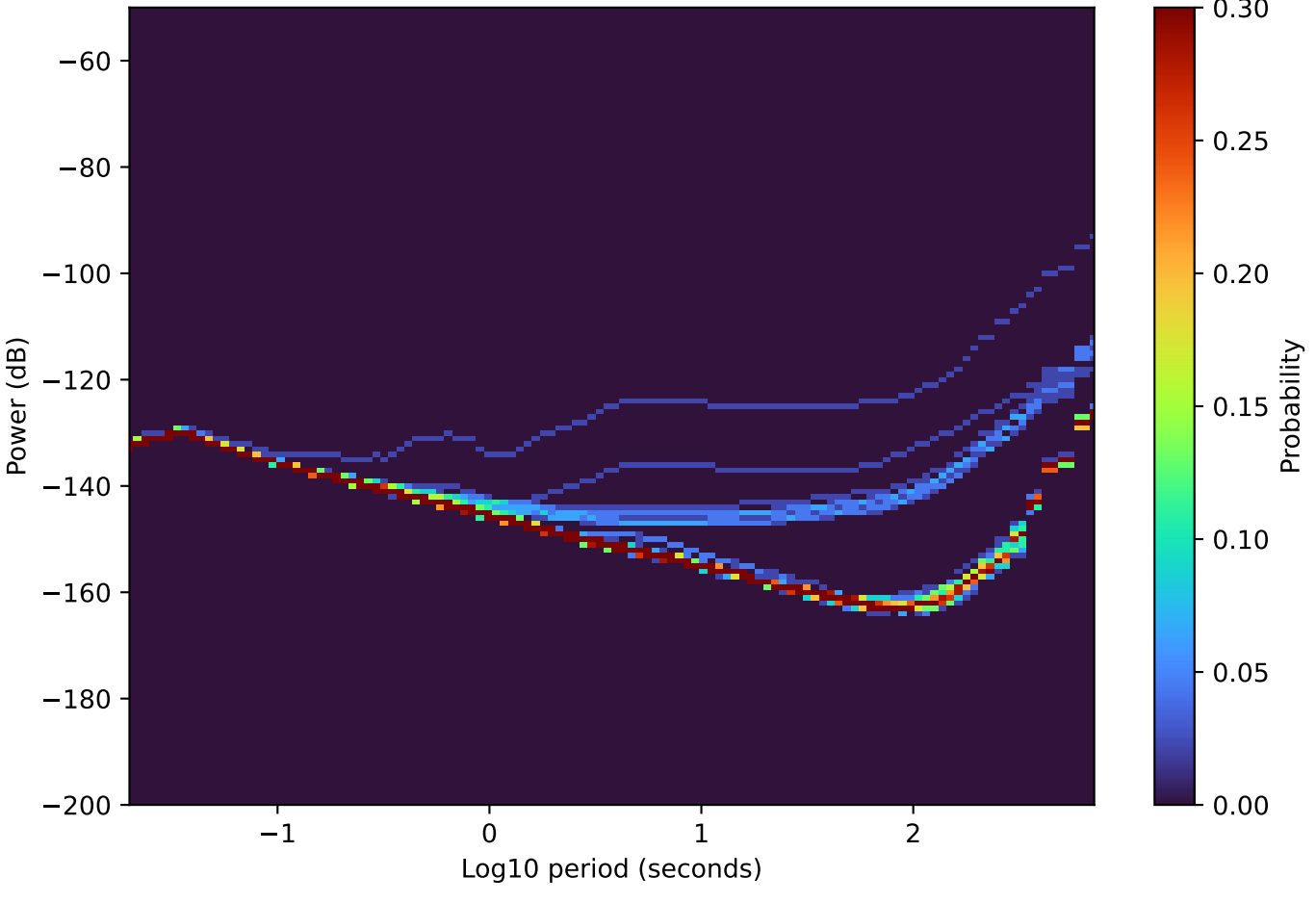

BK.BJES.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

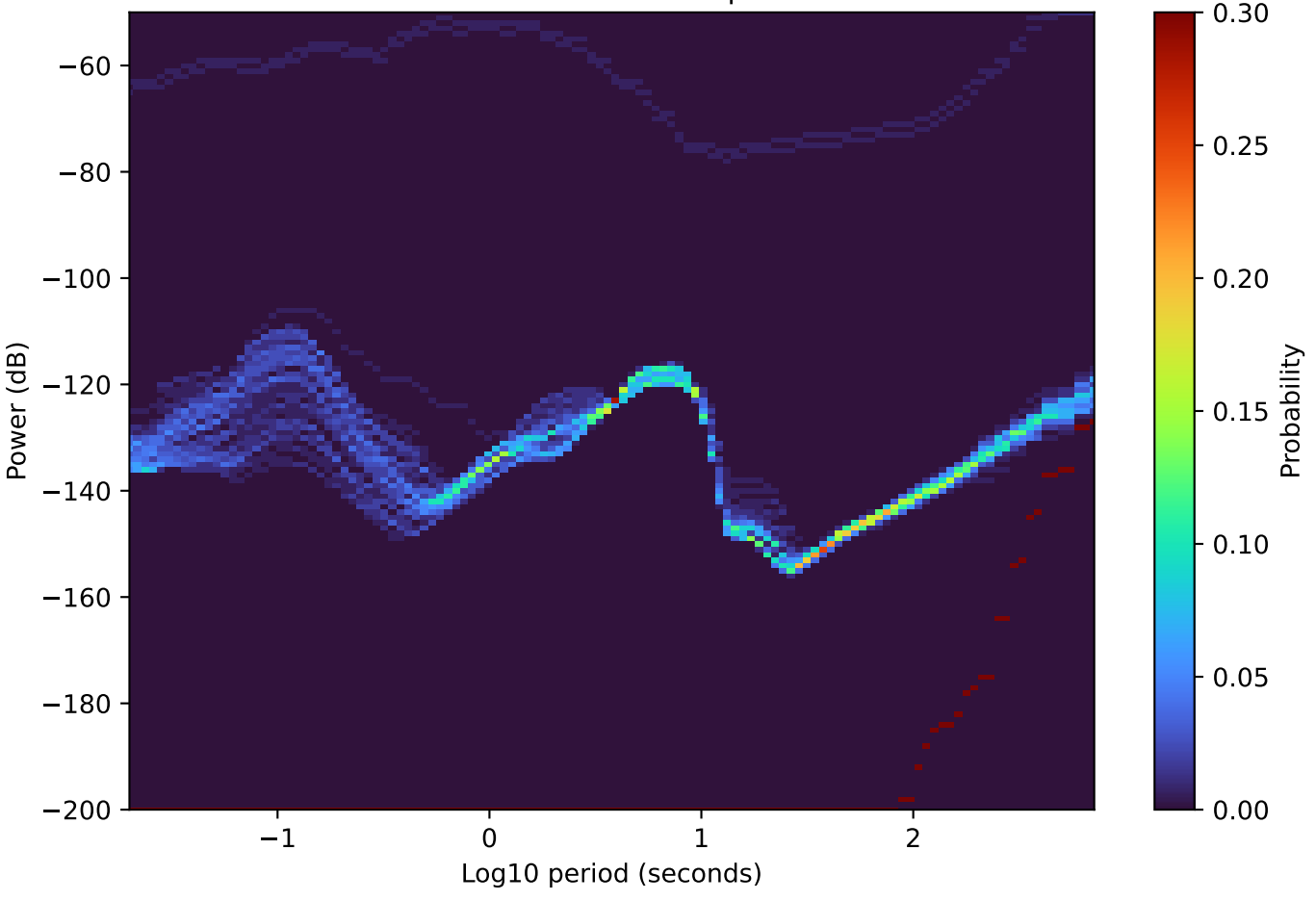

BK.BJES.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

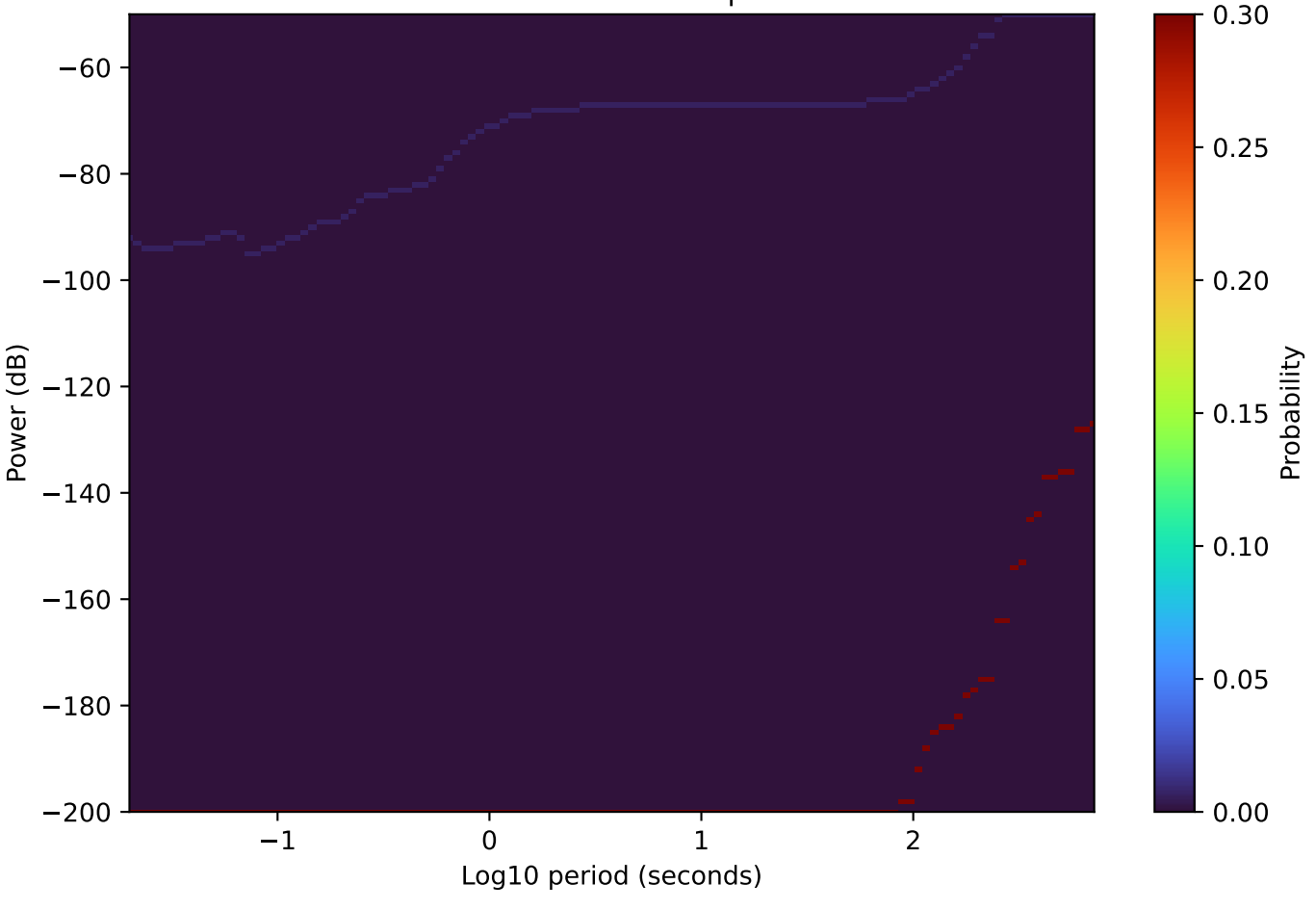

BK.BJES.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

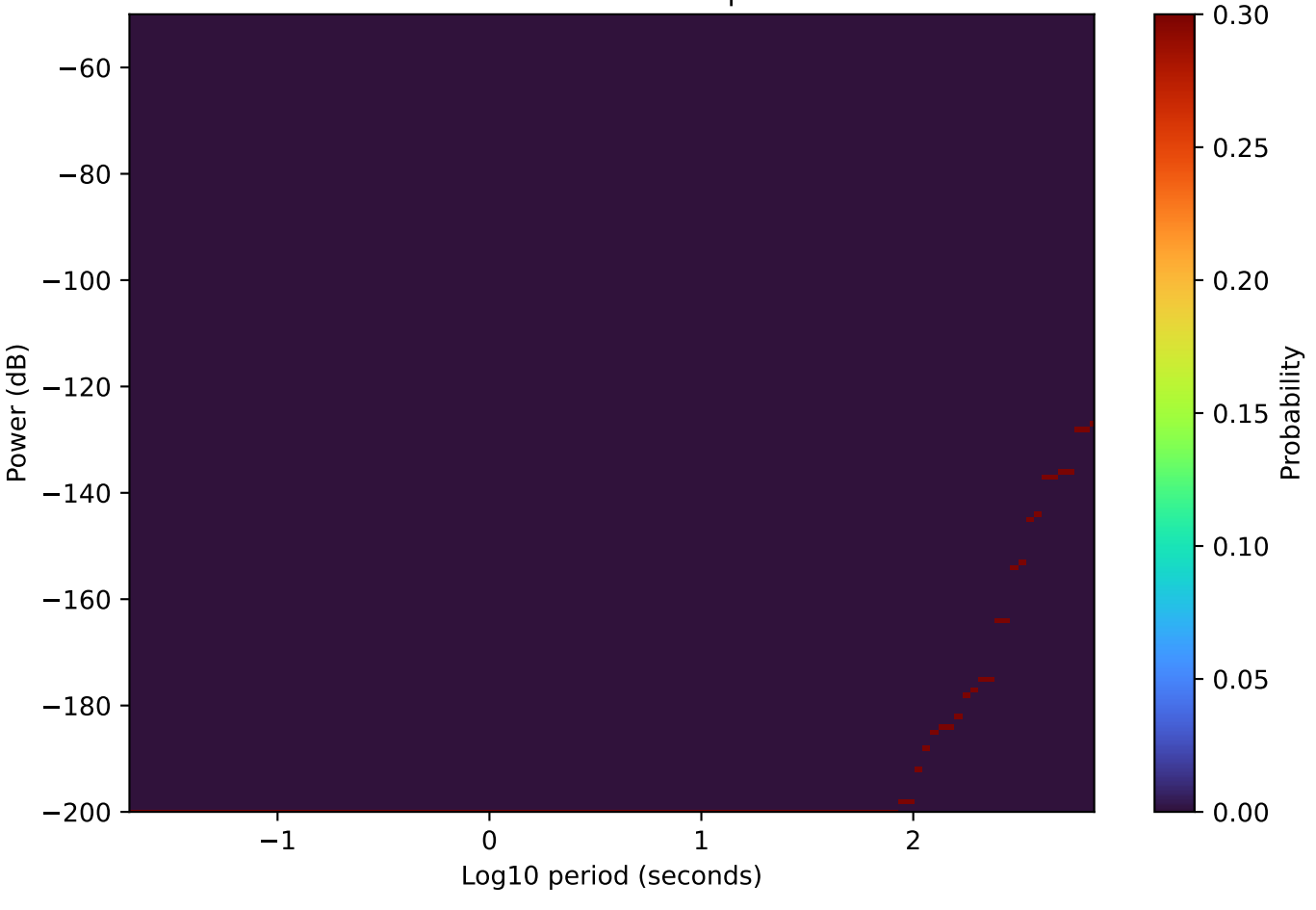

BK.BJES.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

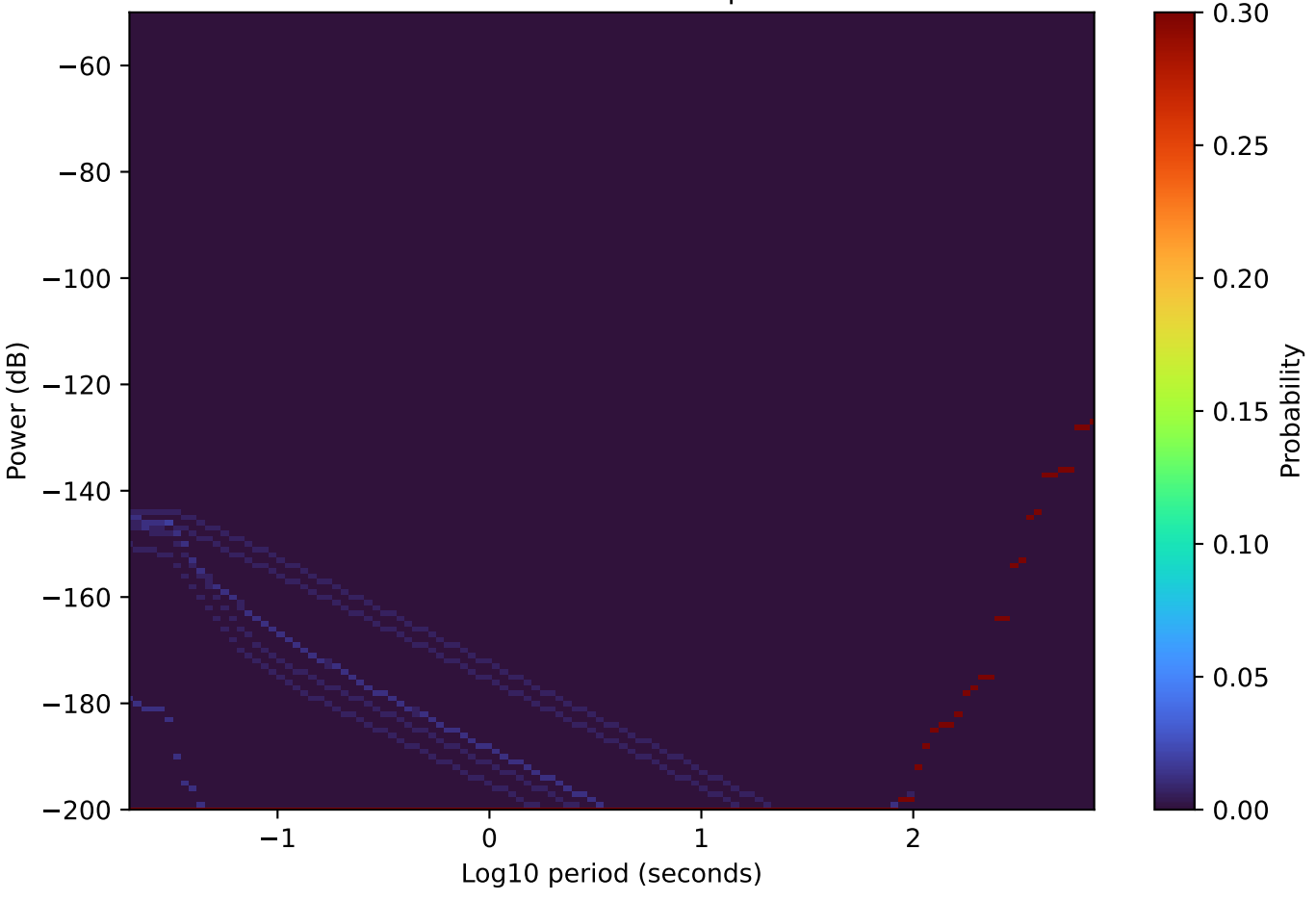

BK.BJES.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

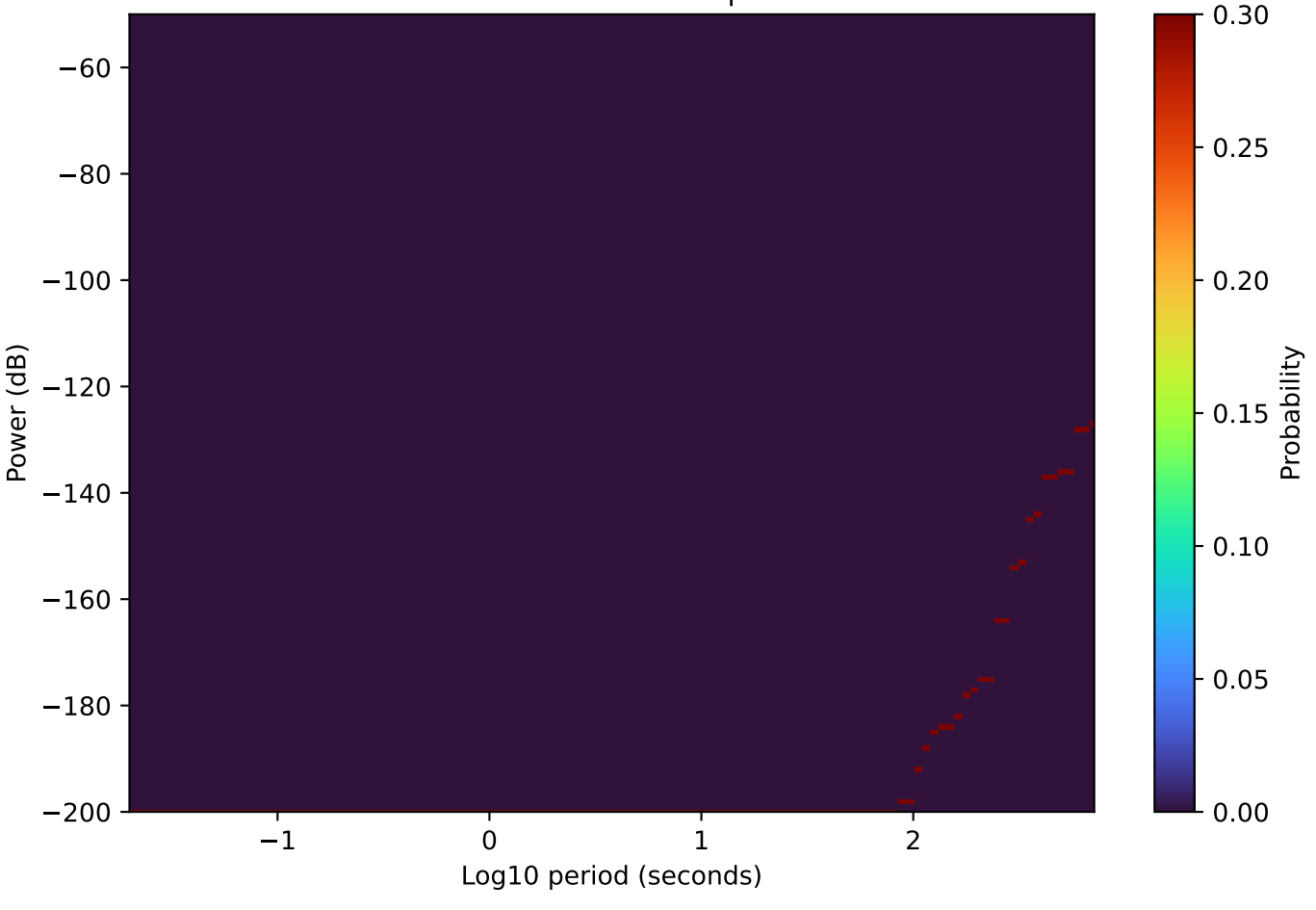

BK.BJES.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

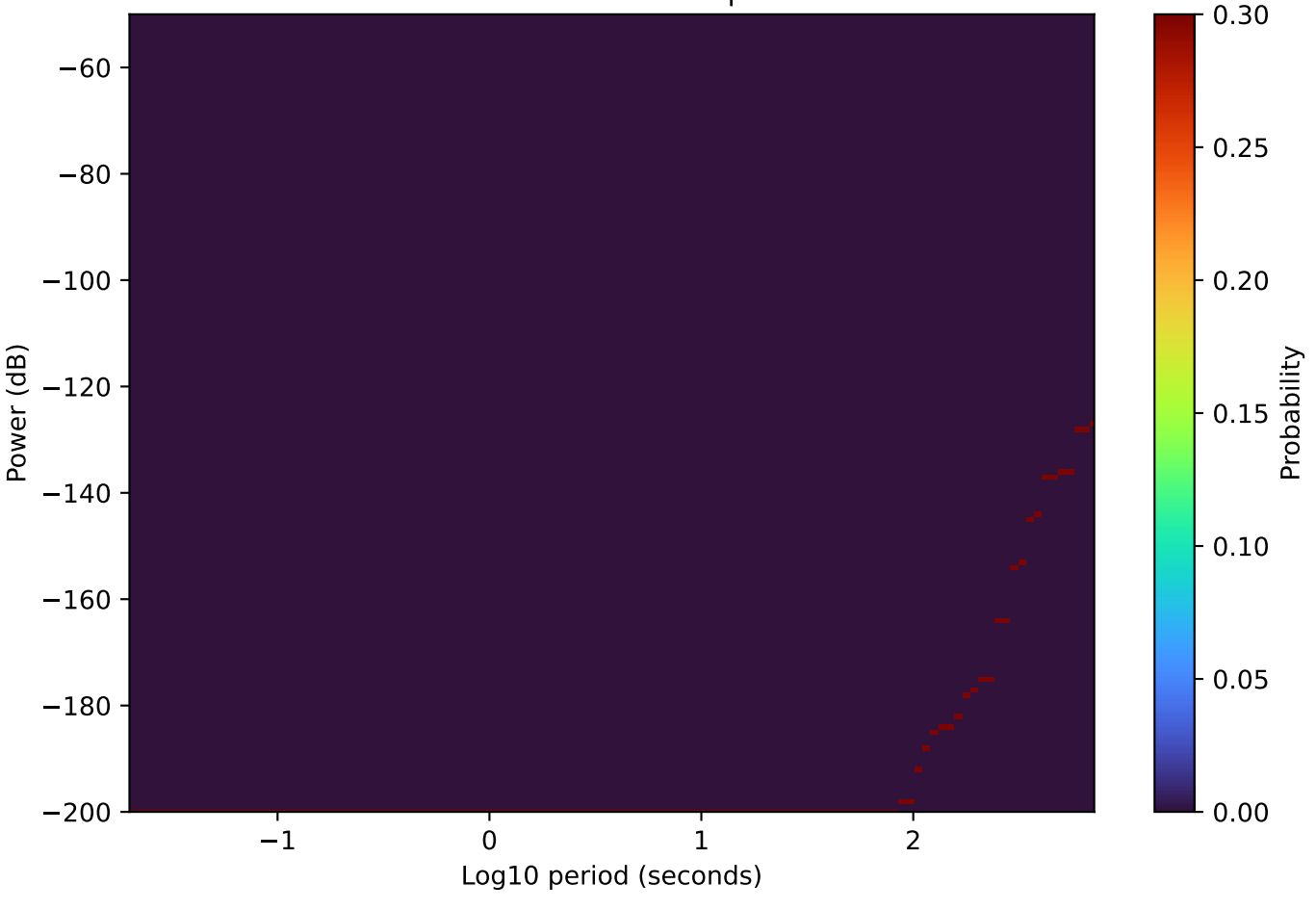

BK.BRIC.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

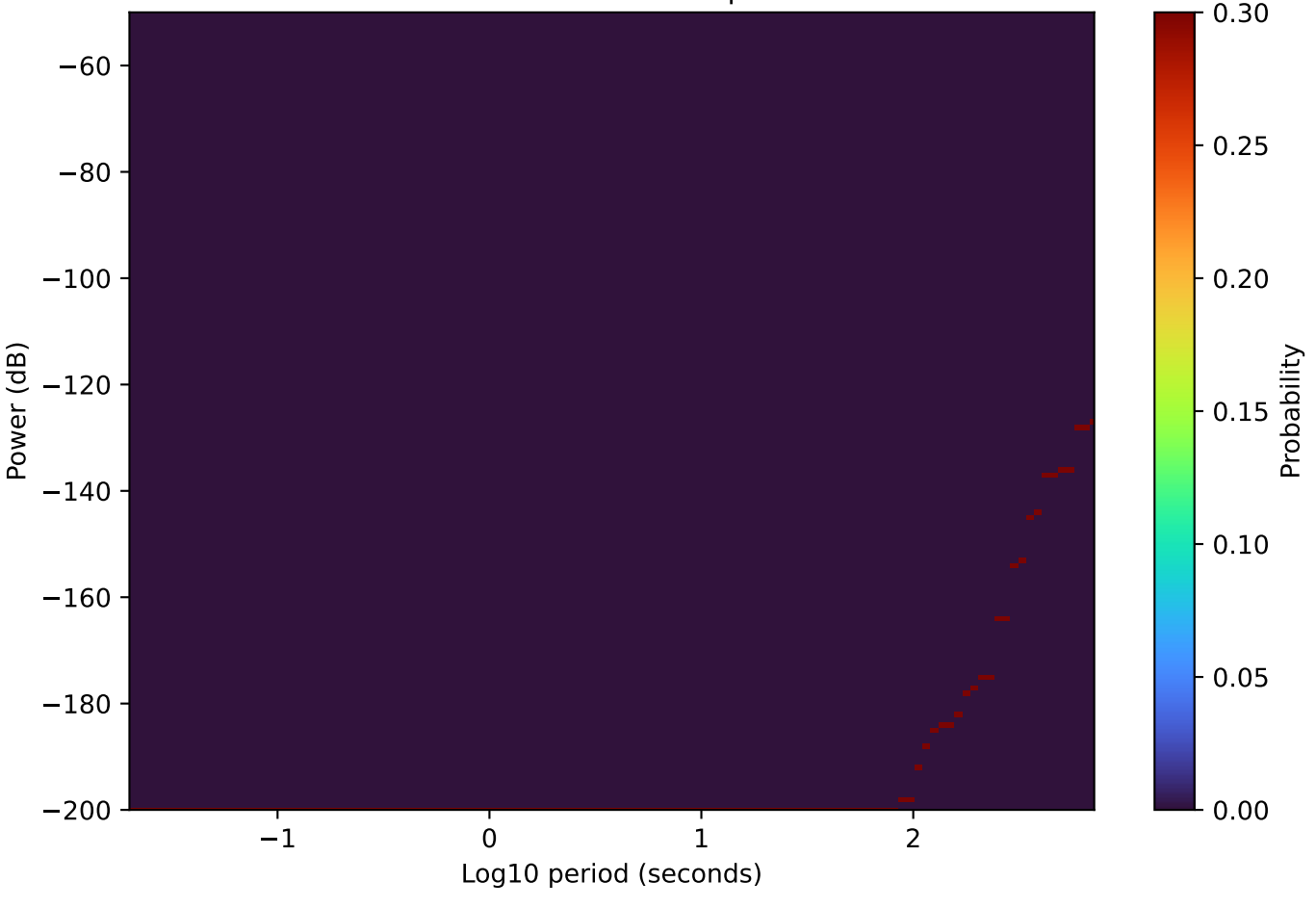

BK.BRIC.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

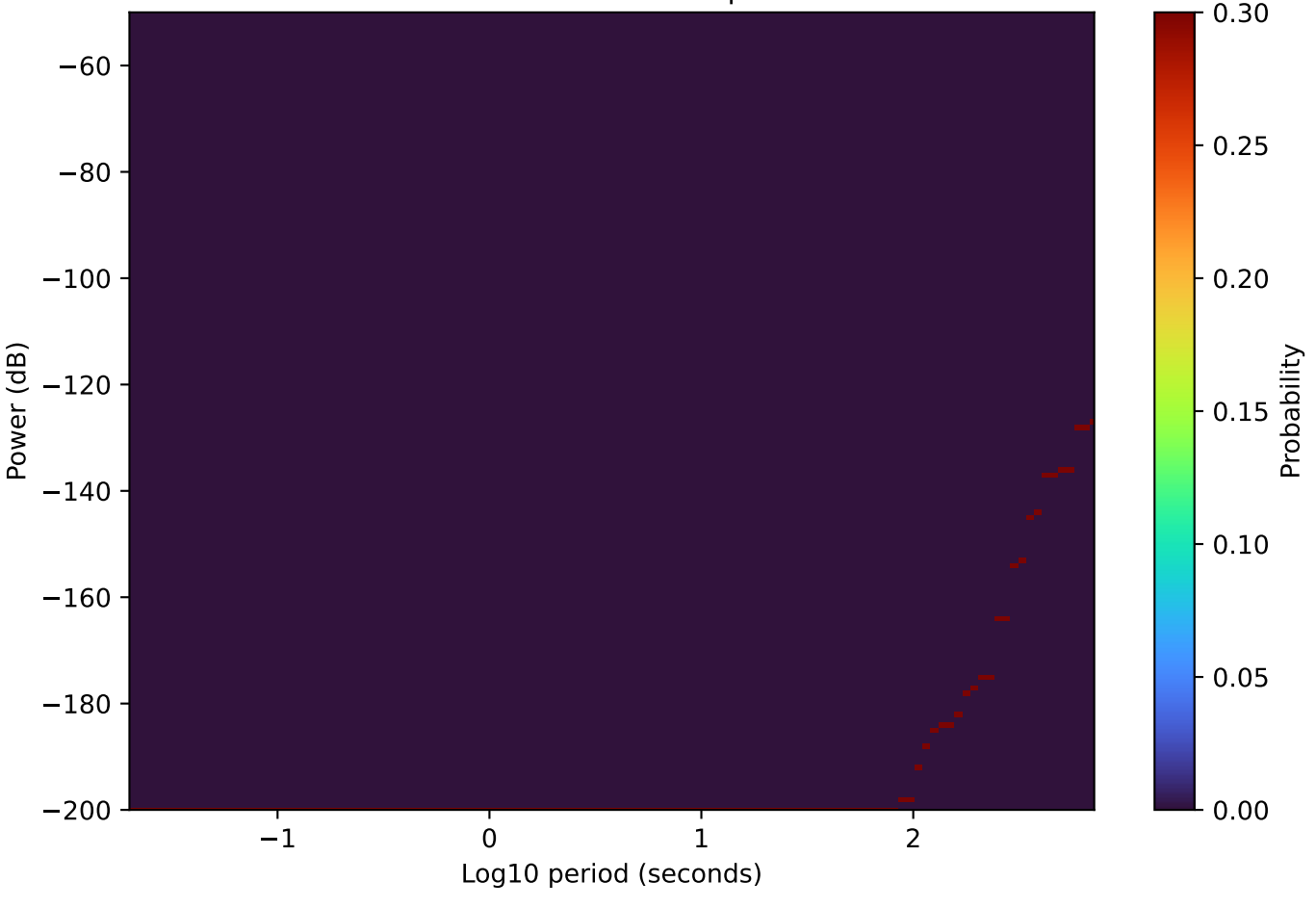

BK.BRIC.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

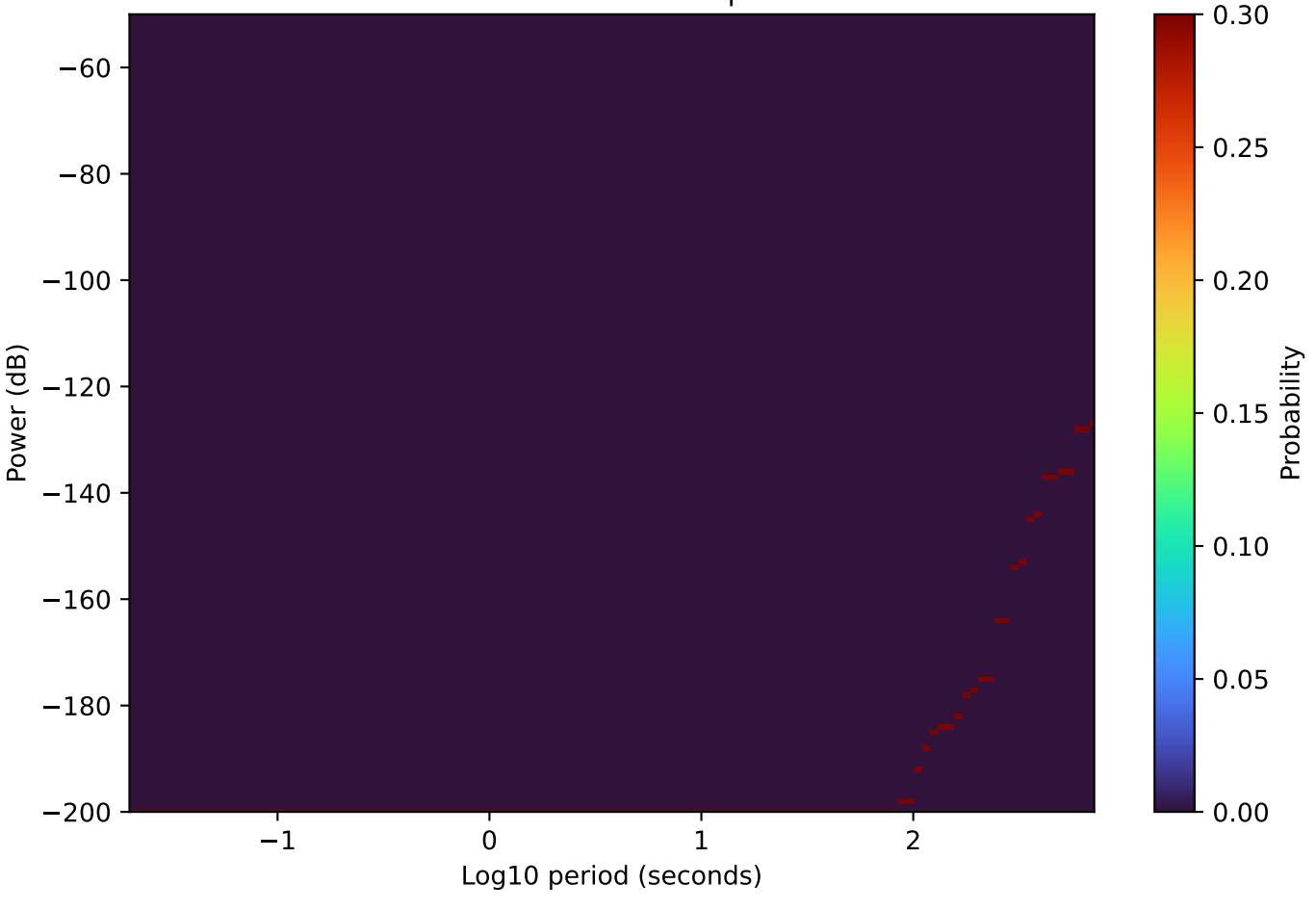

BK.BRIC.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

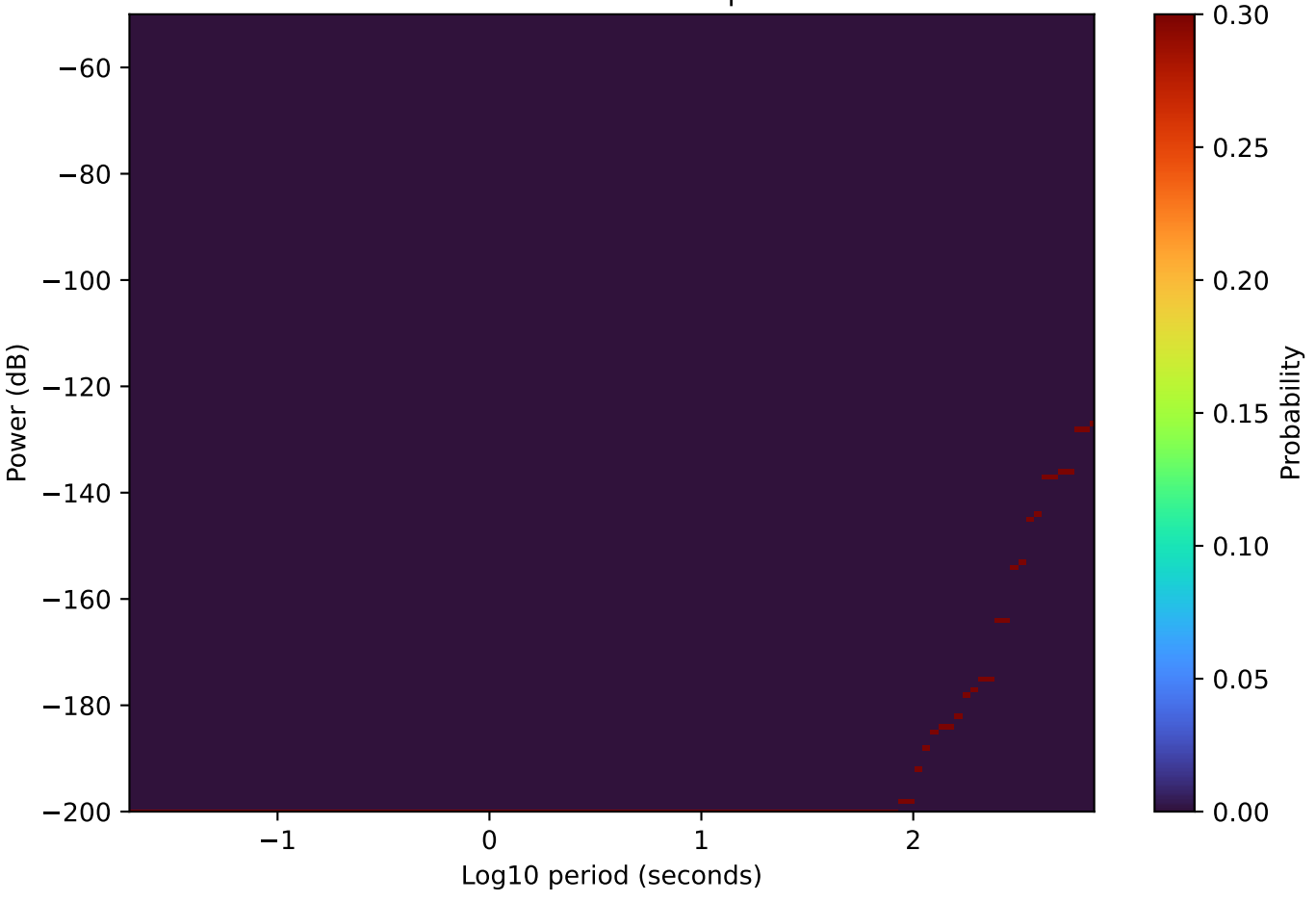

BK.BRIC.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

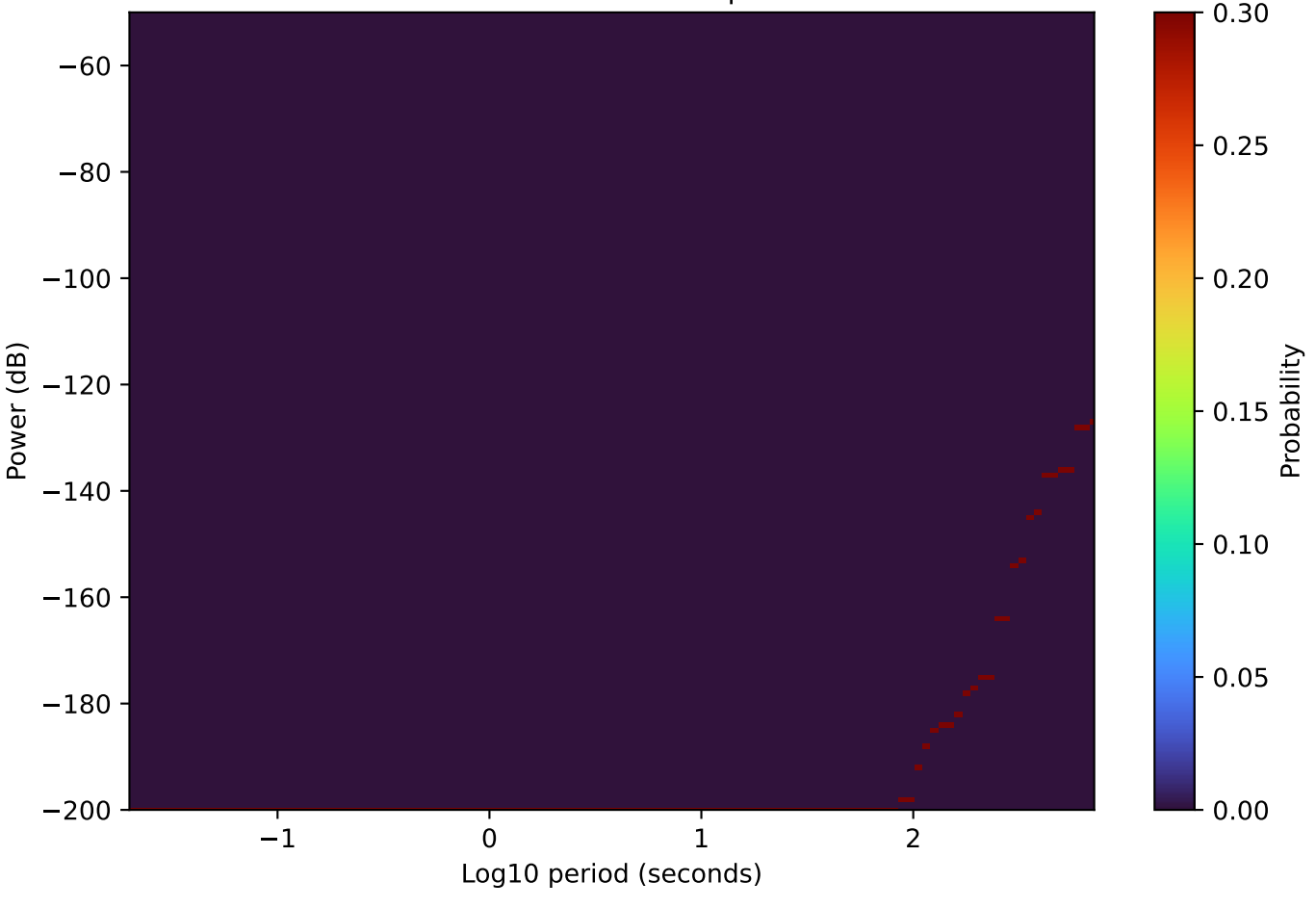

BK.BRIC.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

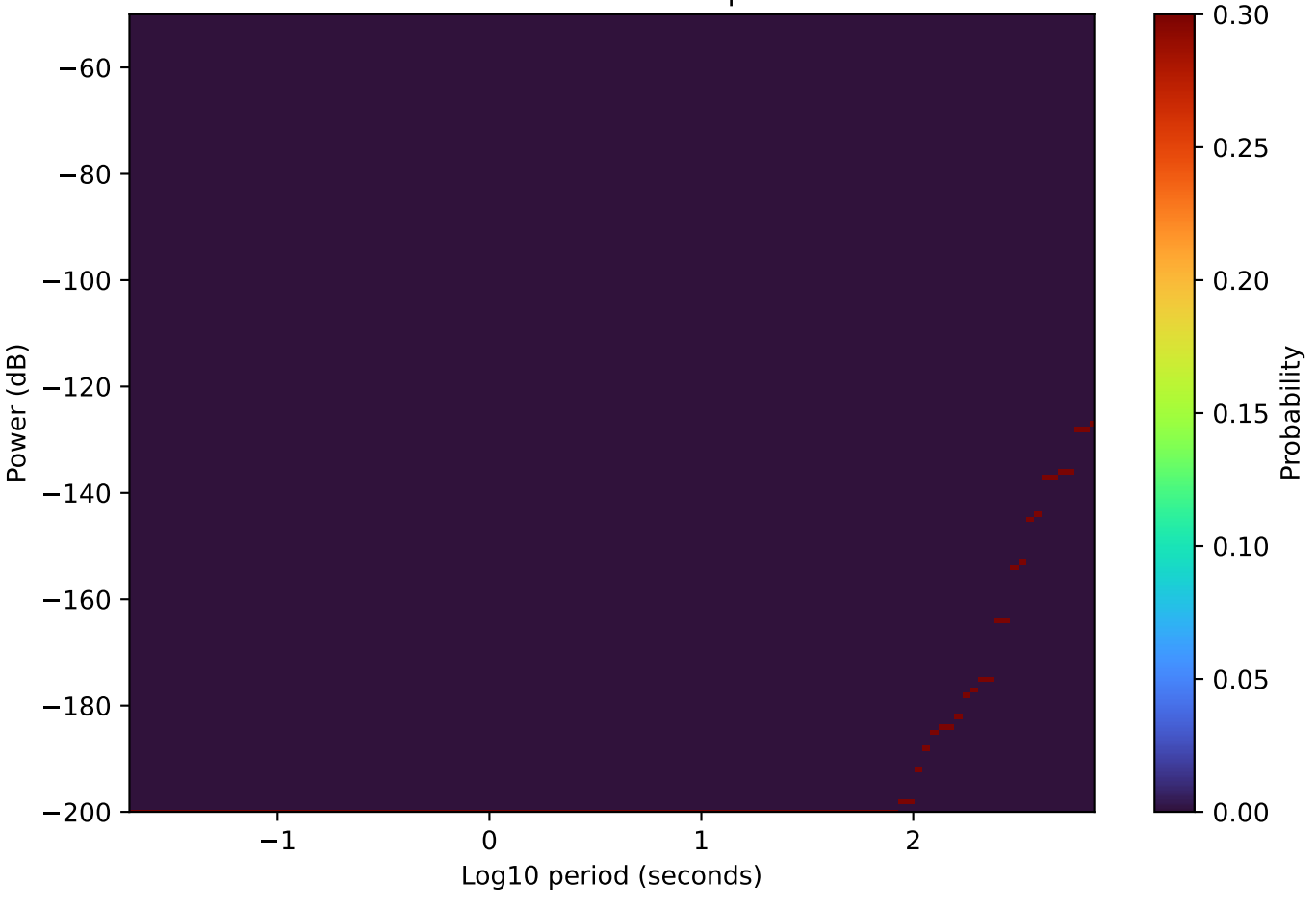

BK.BRIC.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

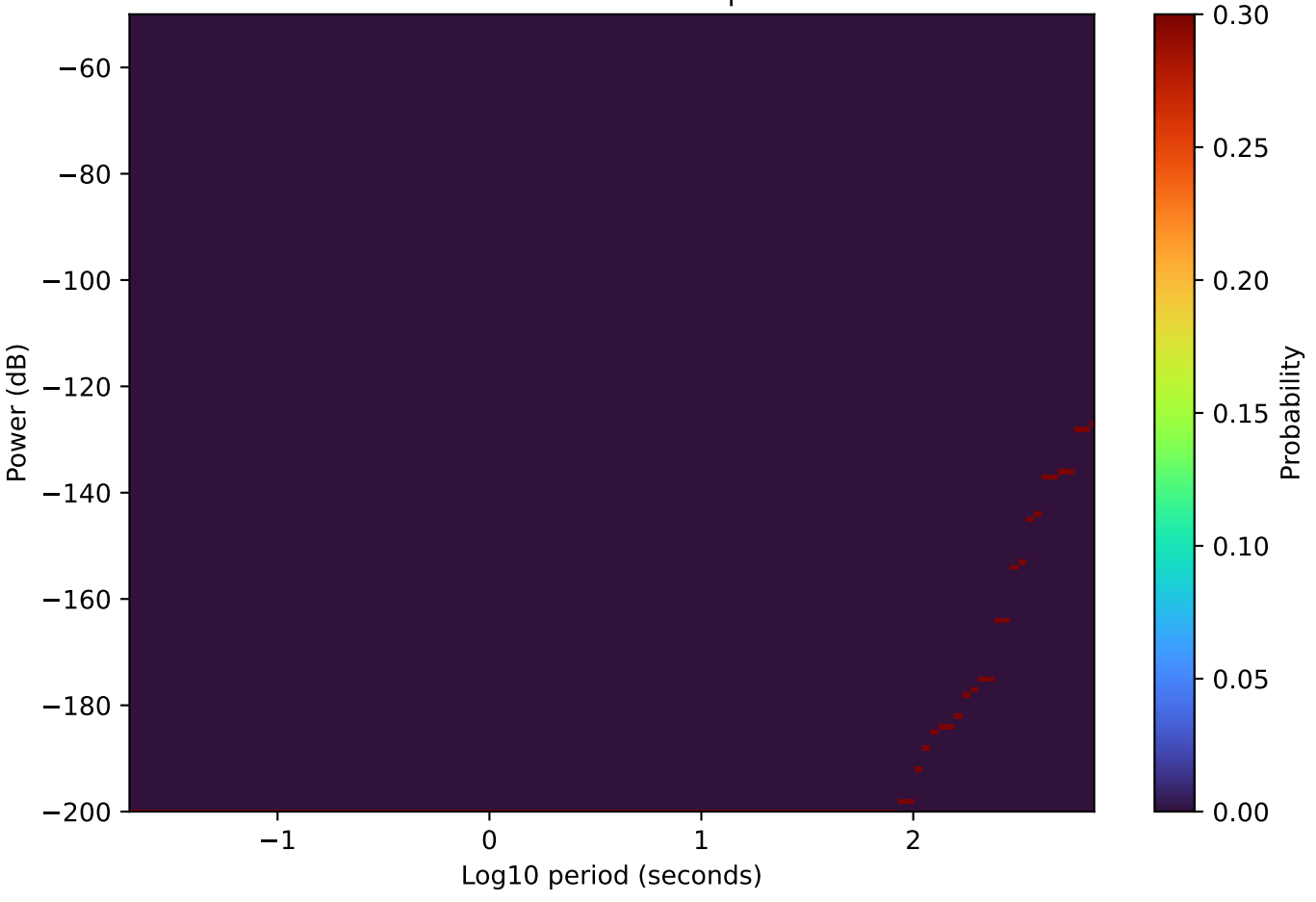

BK.BRIC.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

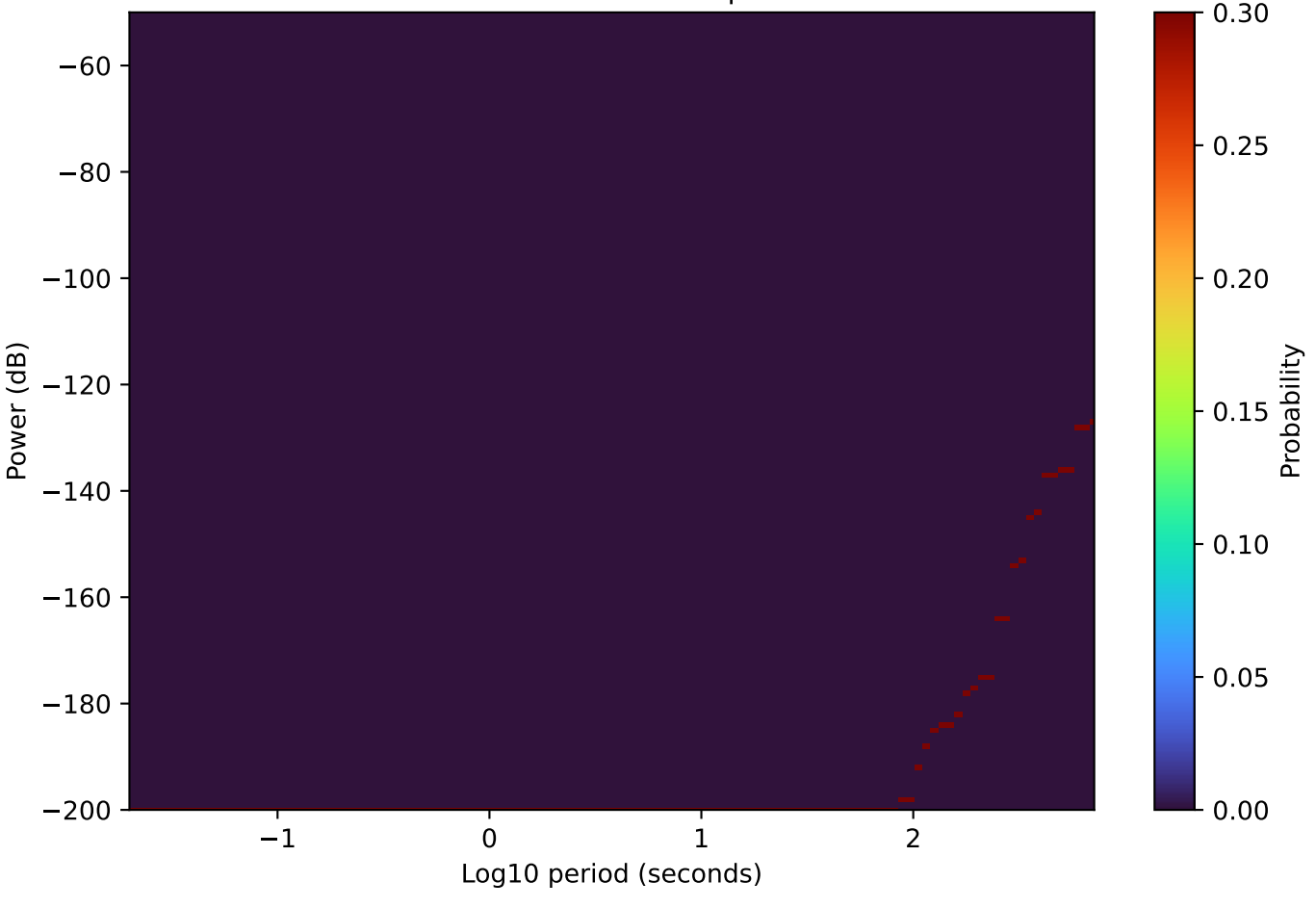

BK.BRIC.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

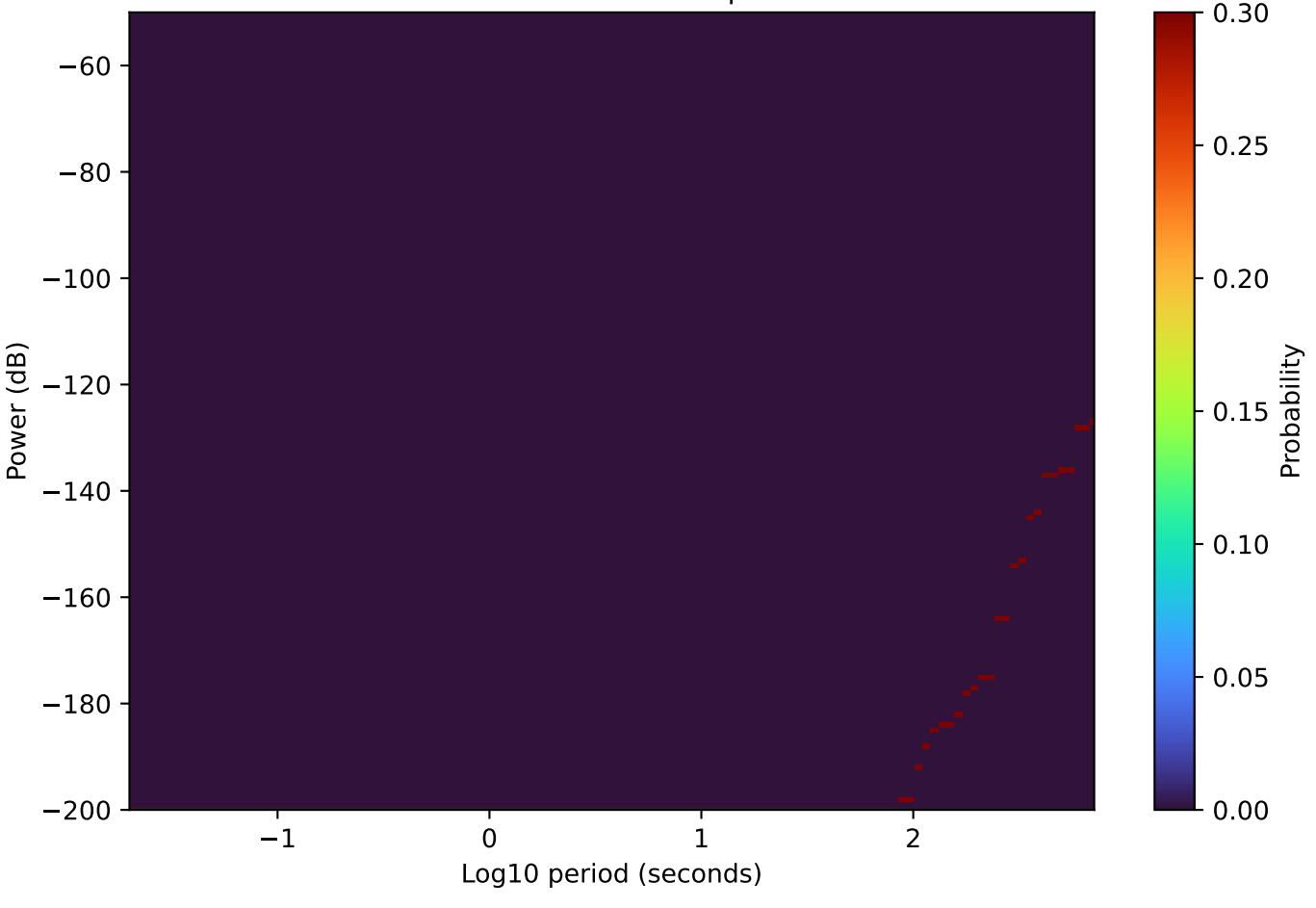

BK.BRIC.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

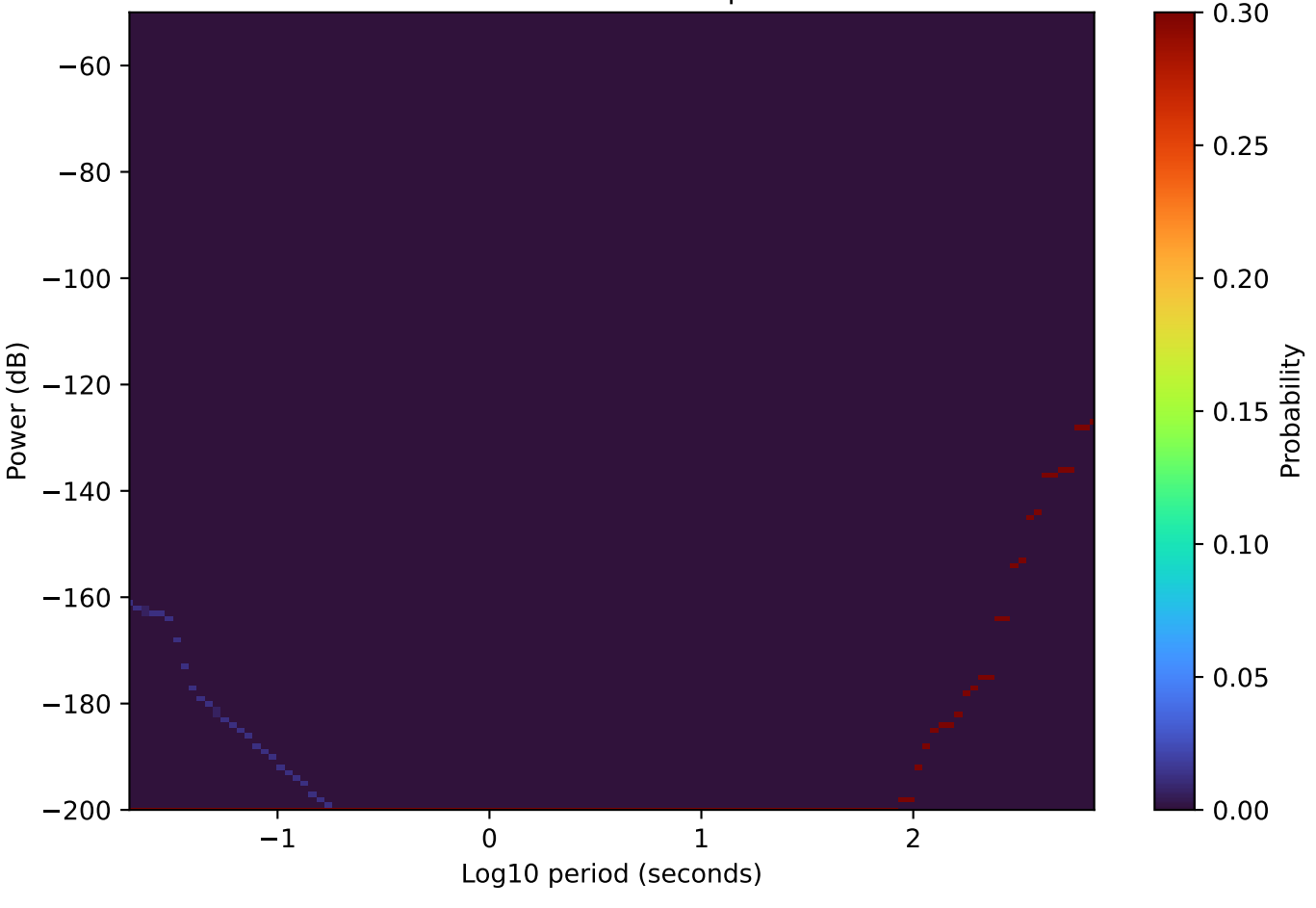

BK.BRIC.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

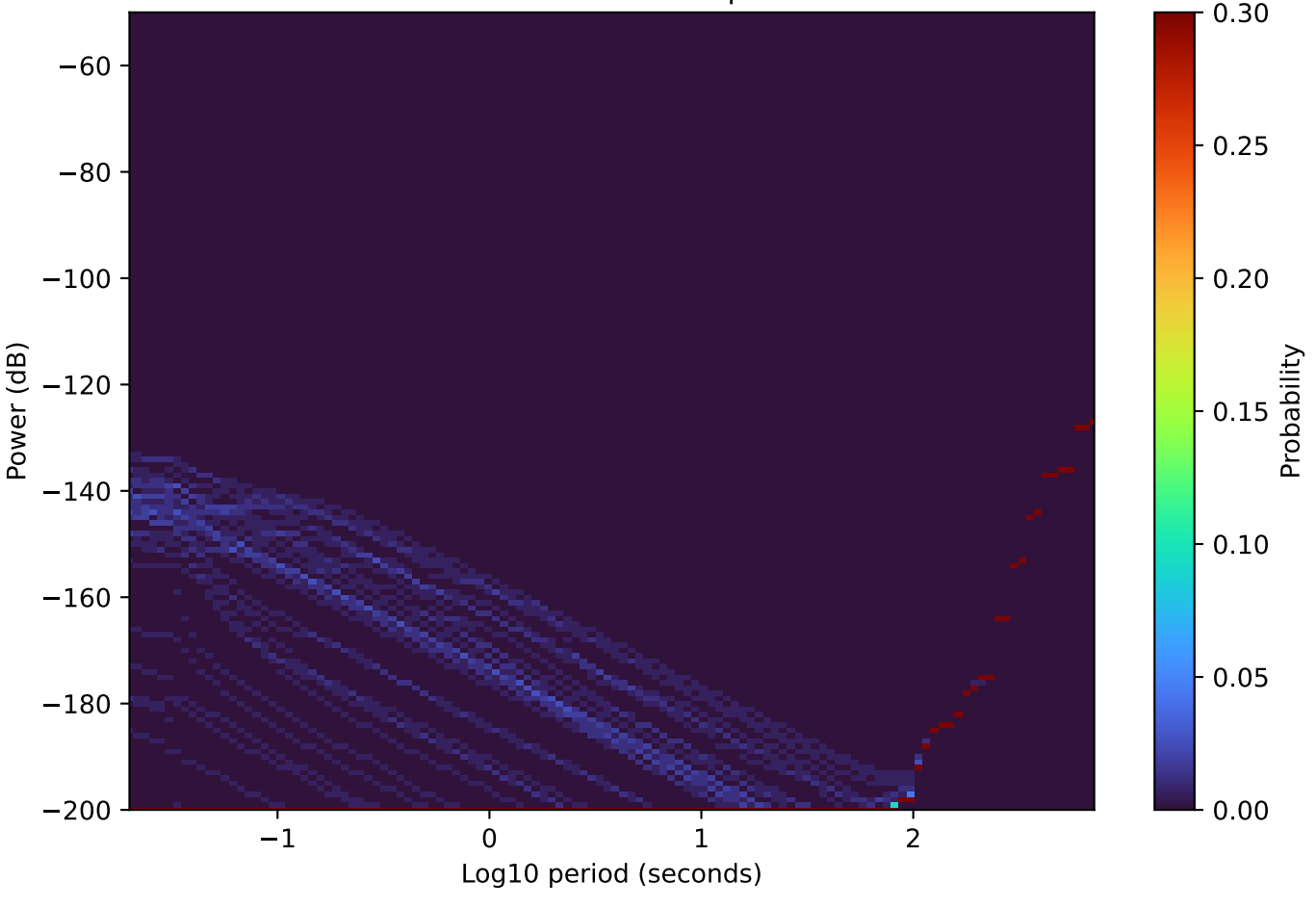

BK.BRIC.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

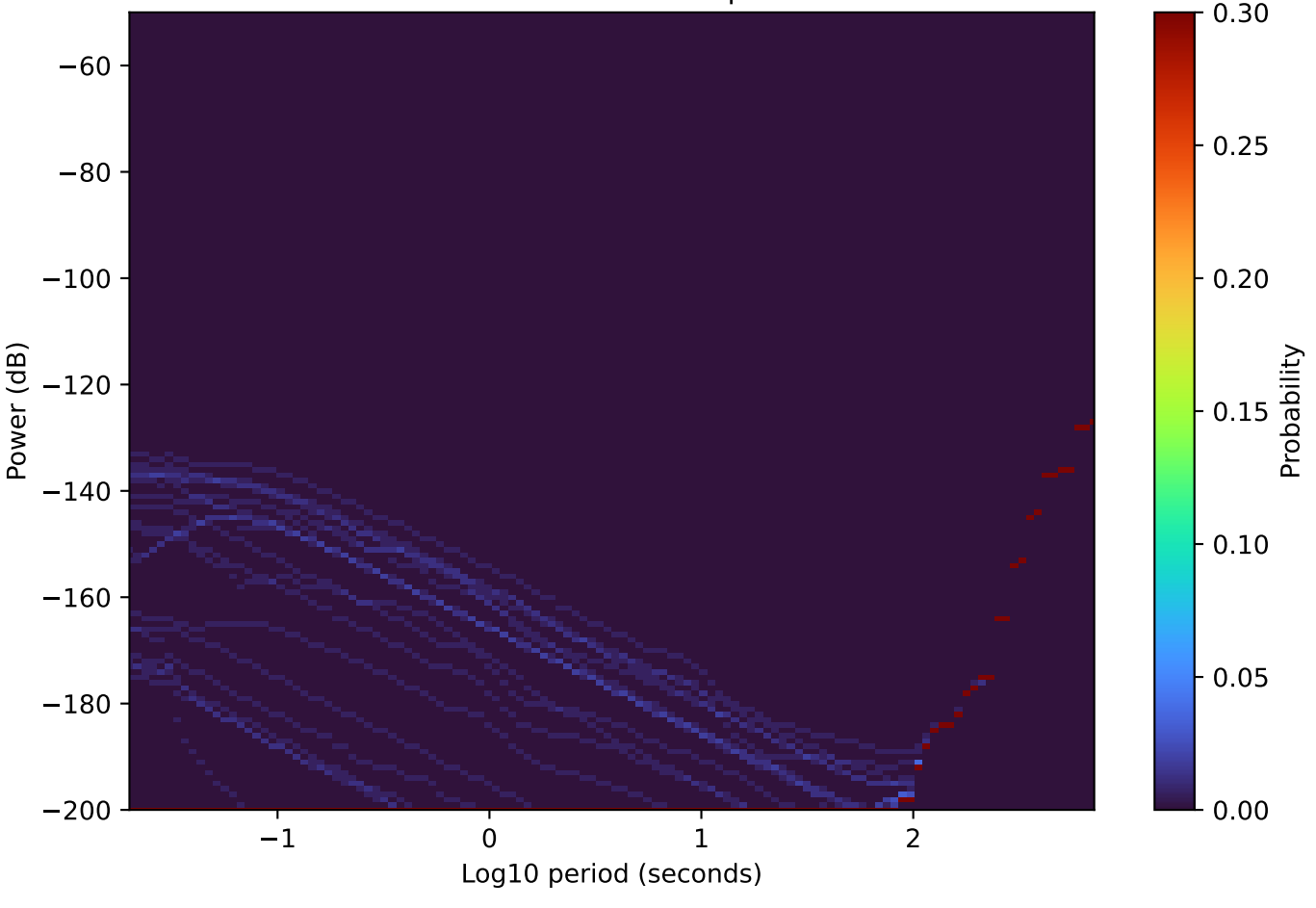

BK.BRIC.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

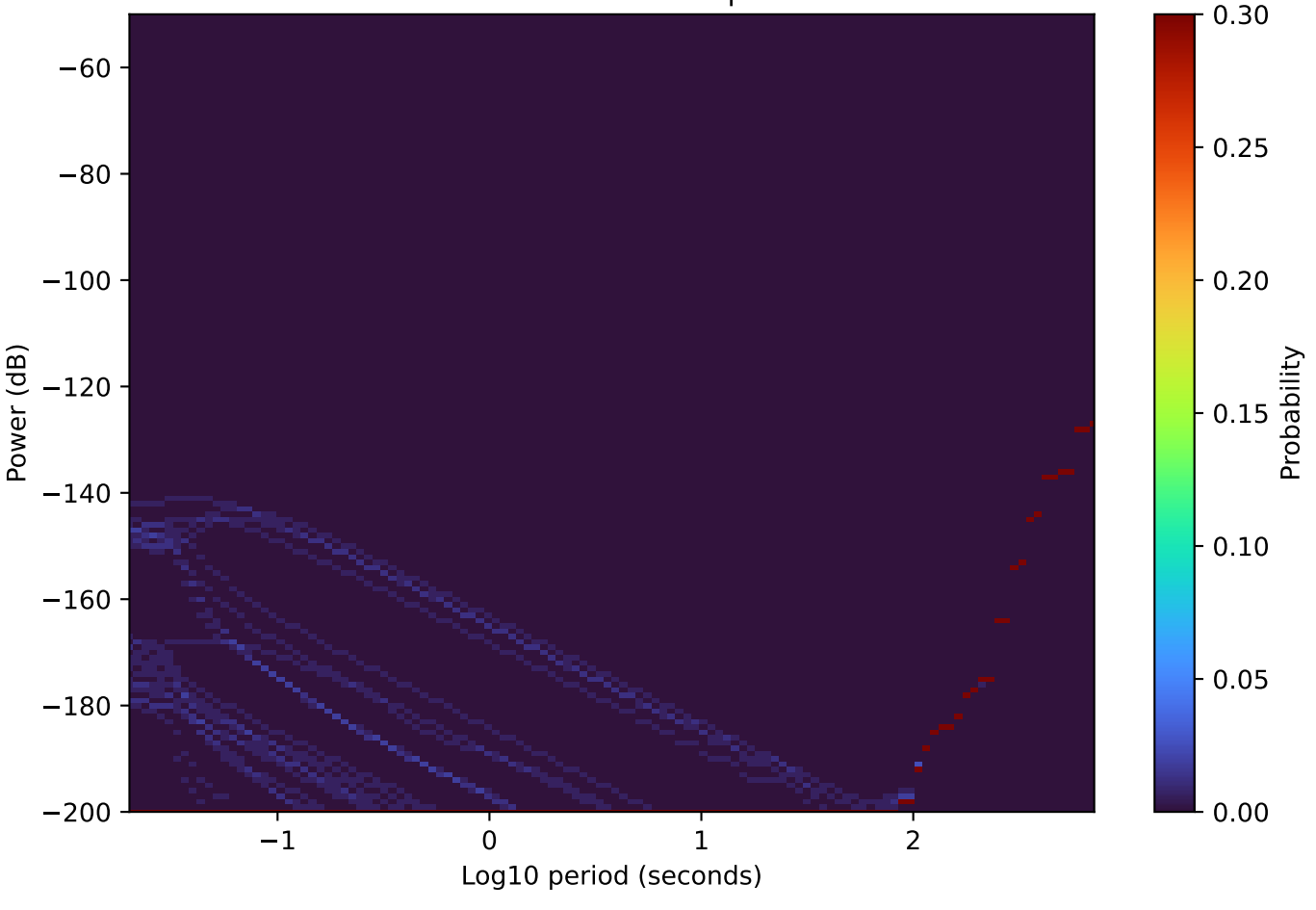

BK.BRIC.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

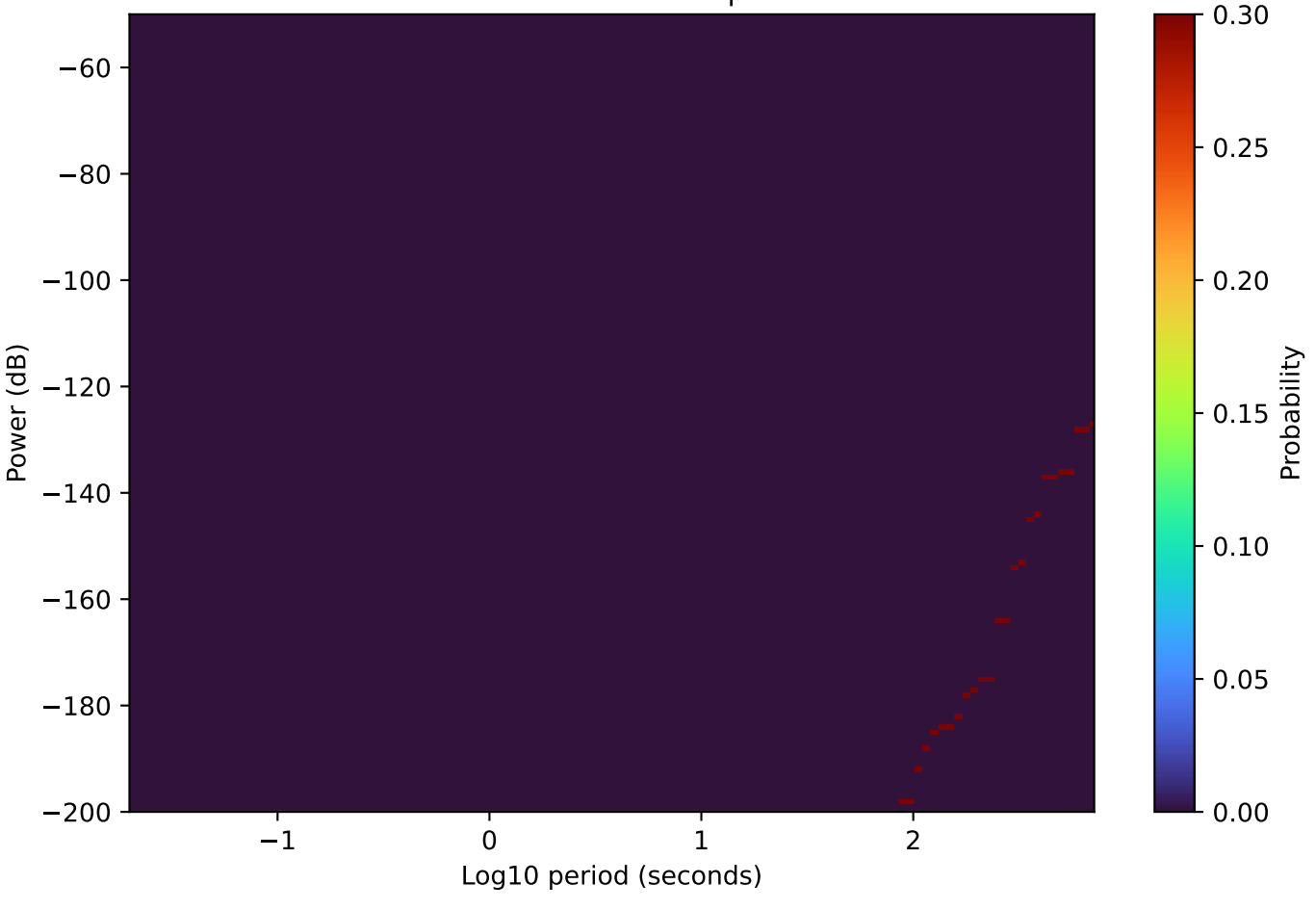

BK.BRIC.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

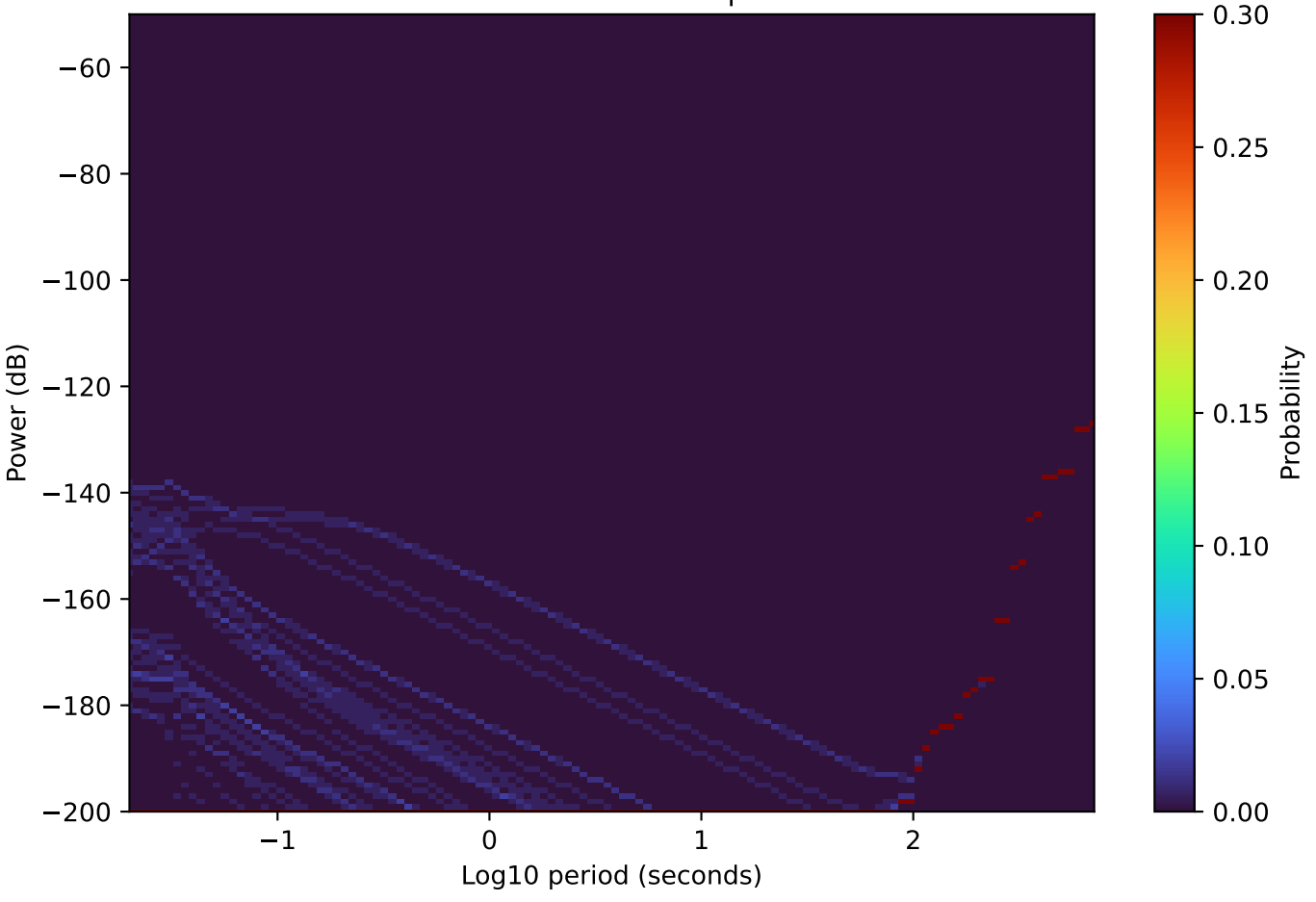

BK.BRIC.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

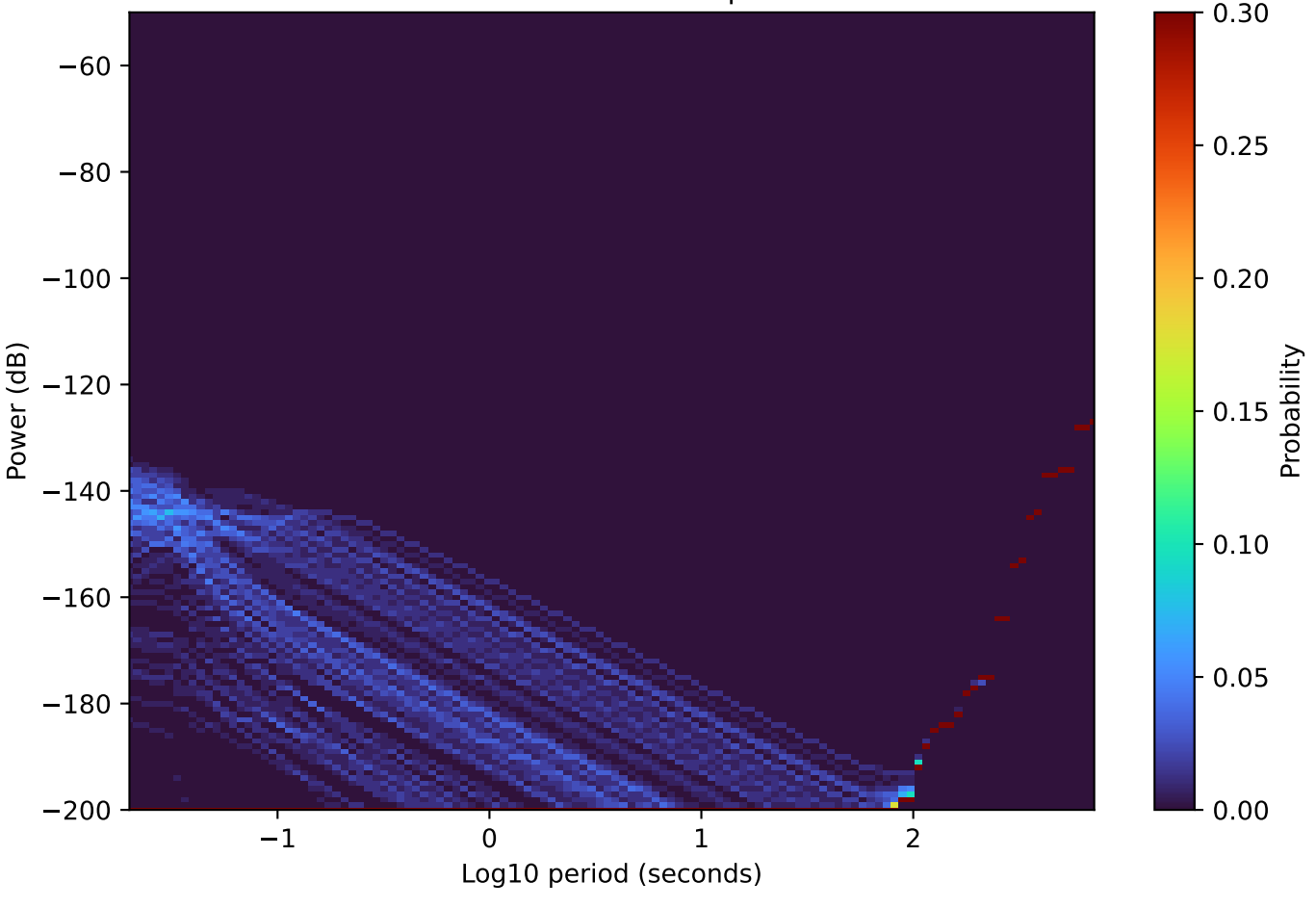

BK.BRIC.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

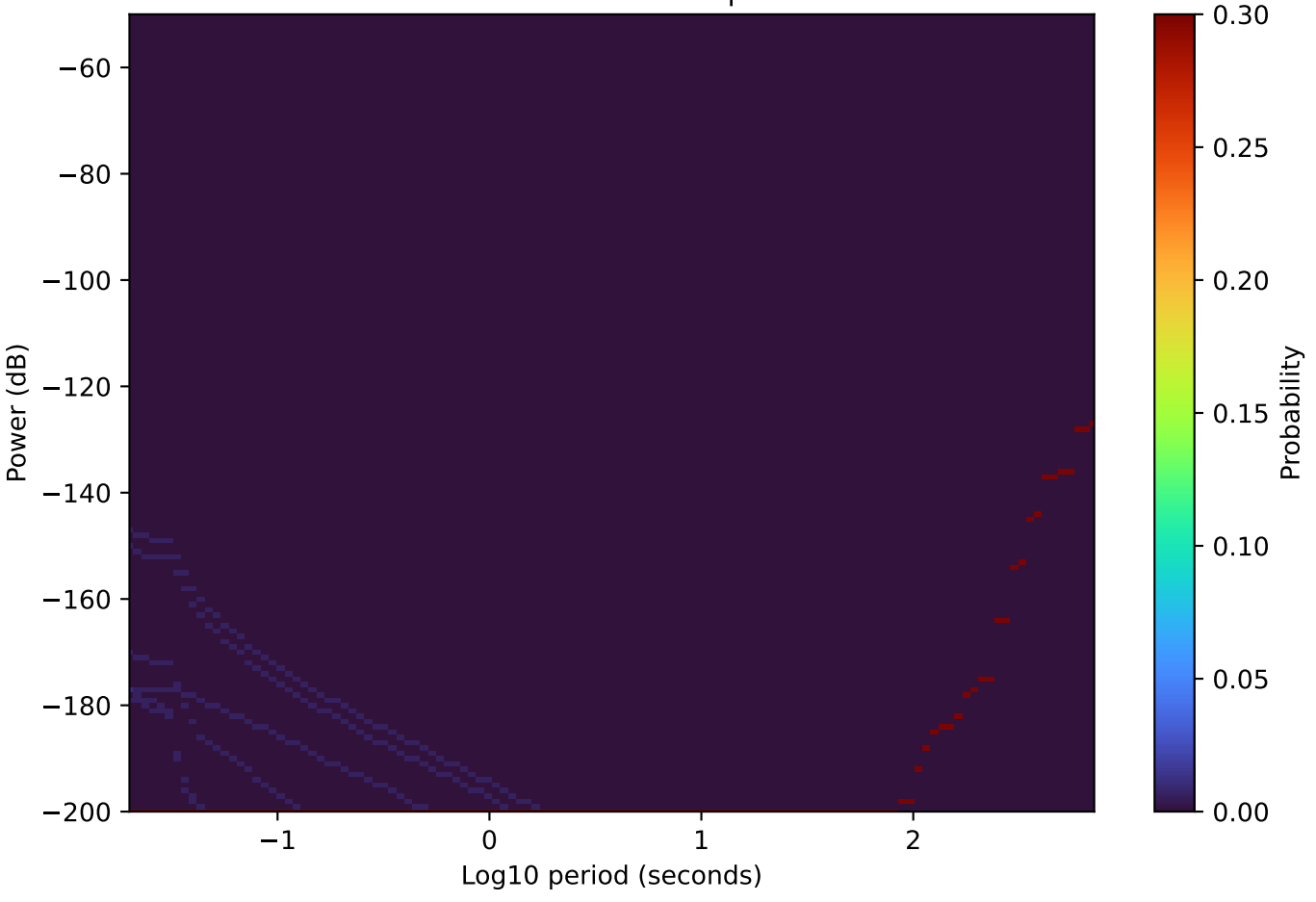

BK.BRIC.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

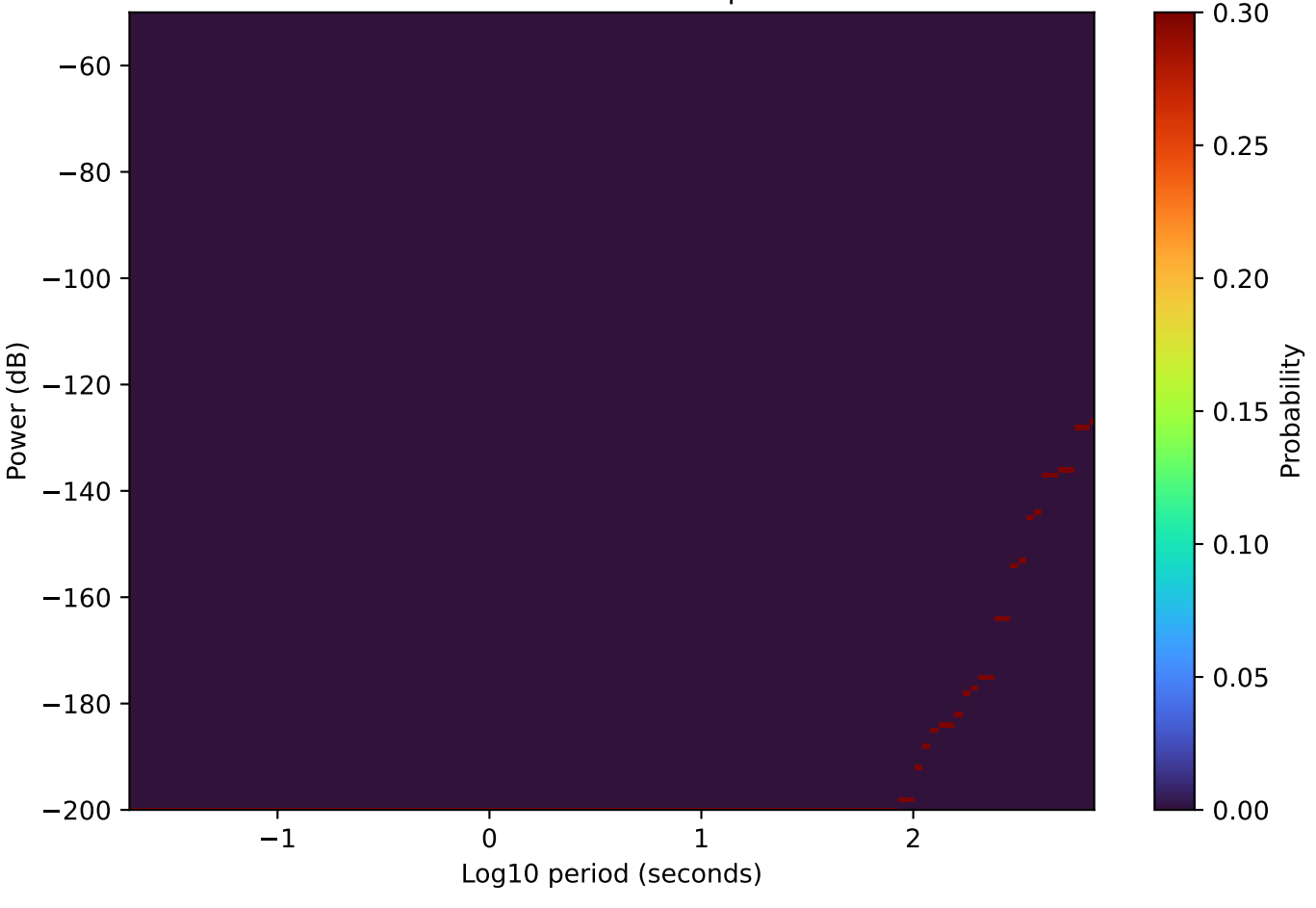

BK.BRIC.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

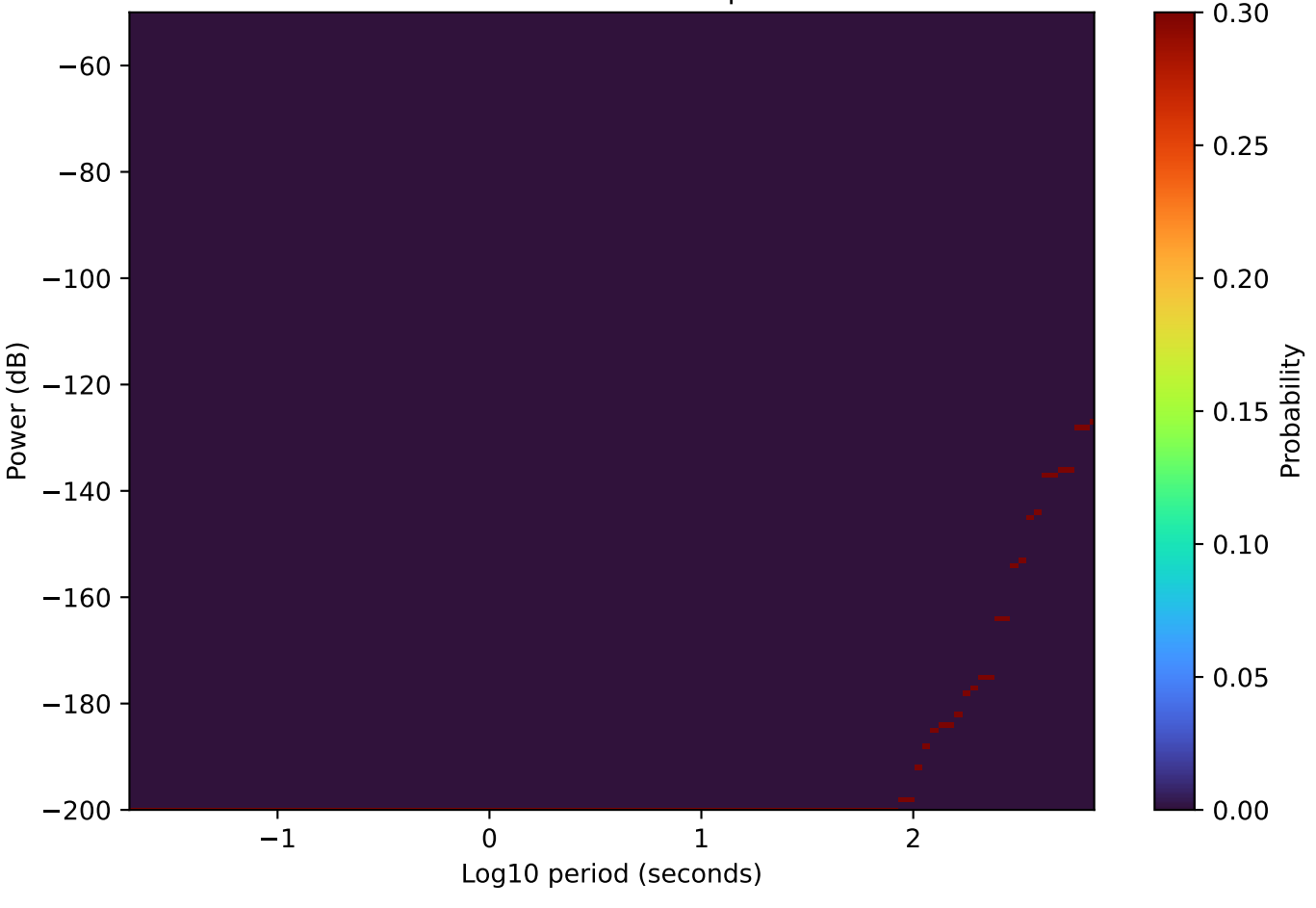

BK.BRIC.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

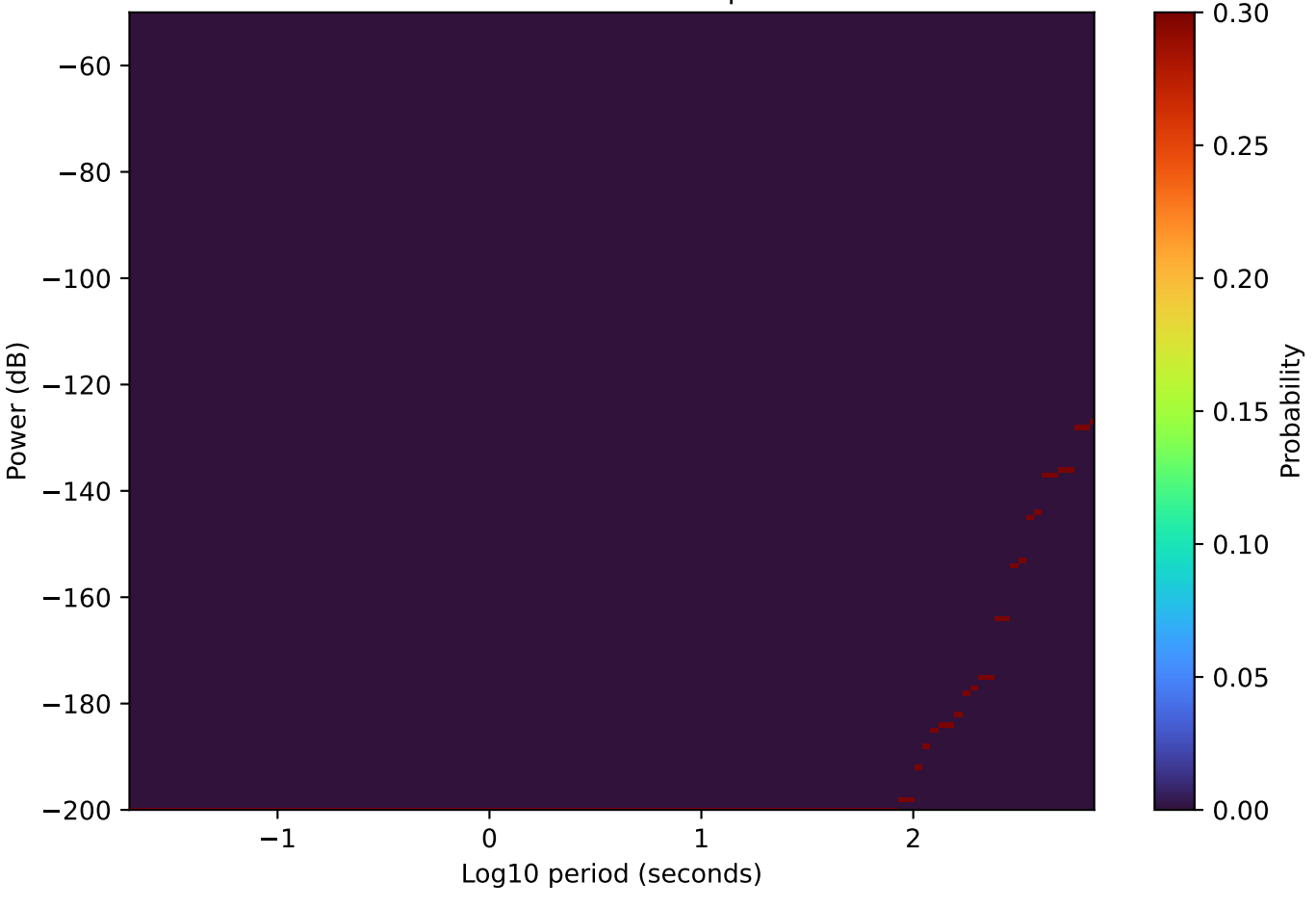

BK.BRIC.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

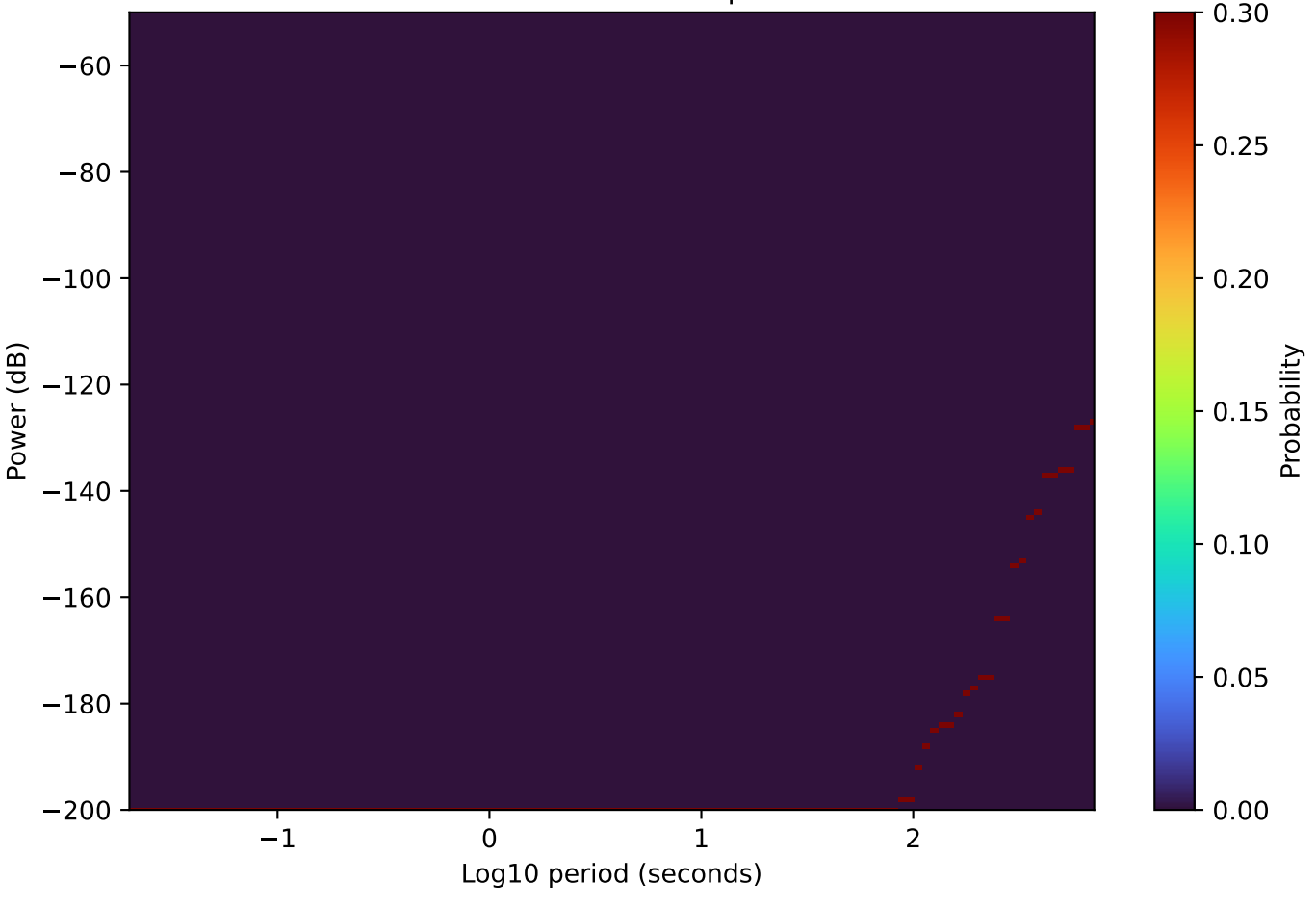

BK.BRIC.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

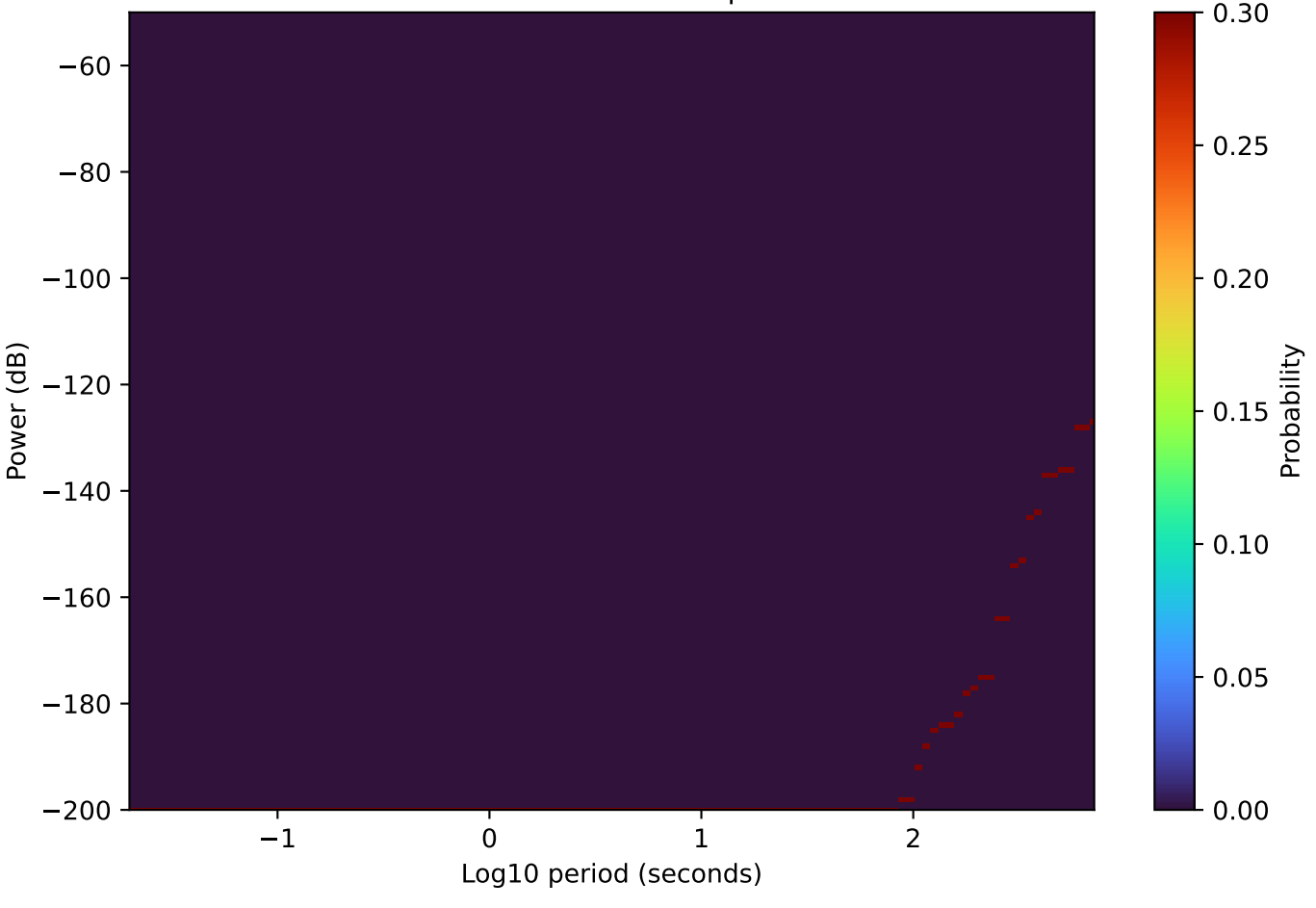

BK.BRIC.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

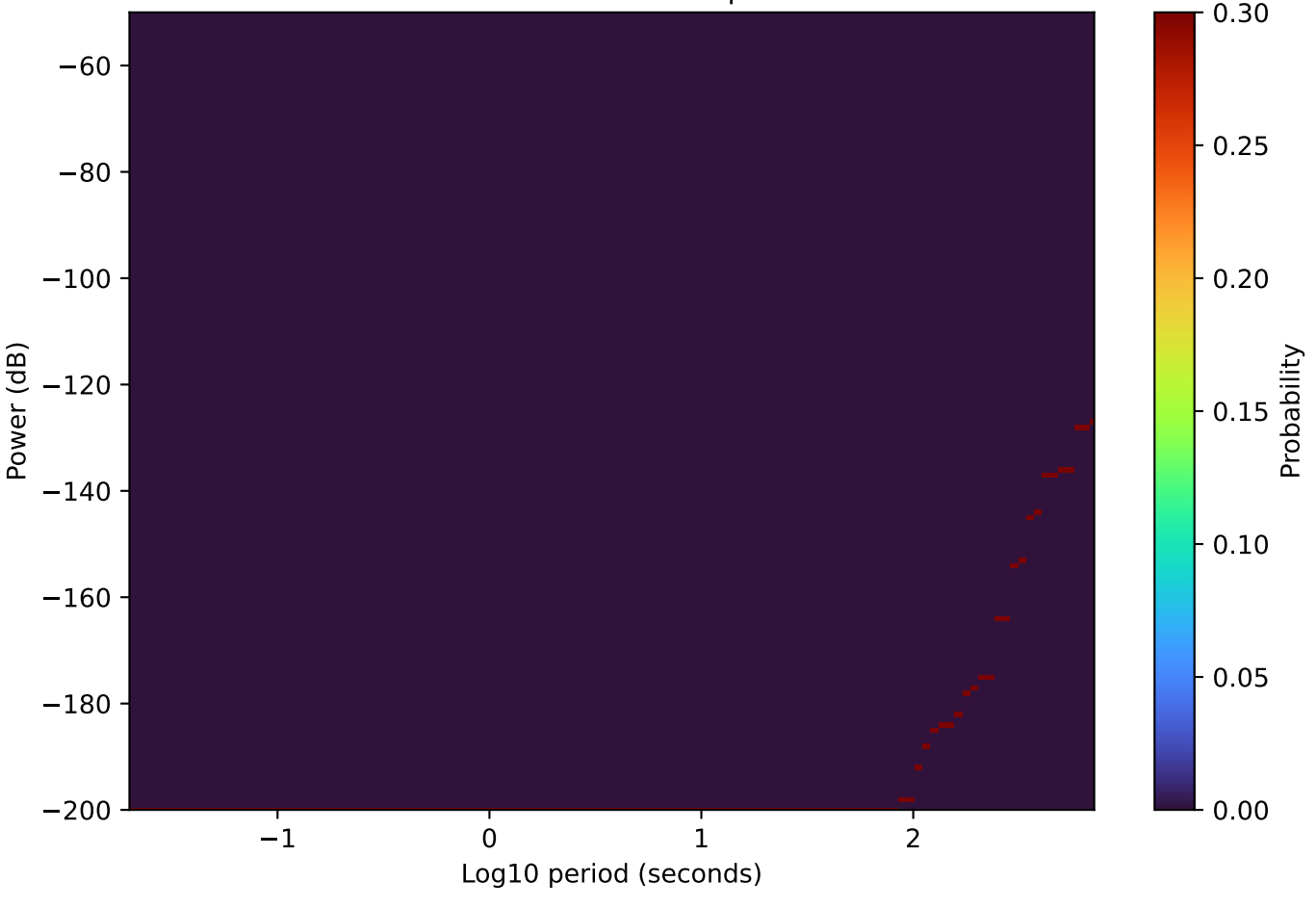

BK.BRIC.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

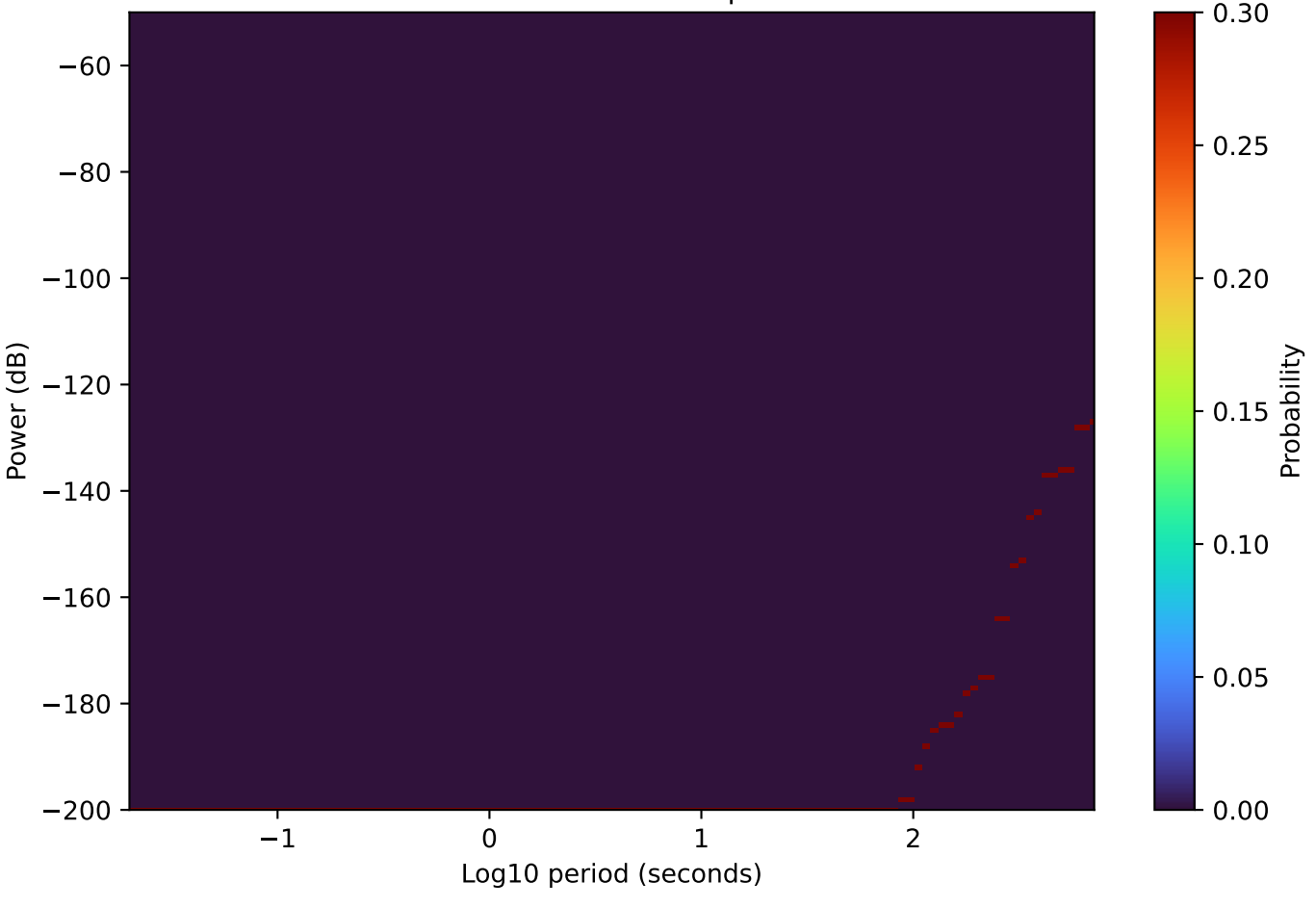

BK.BRIC.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

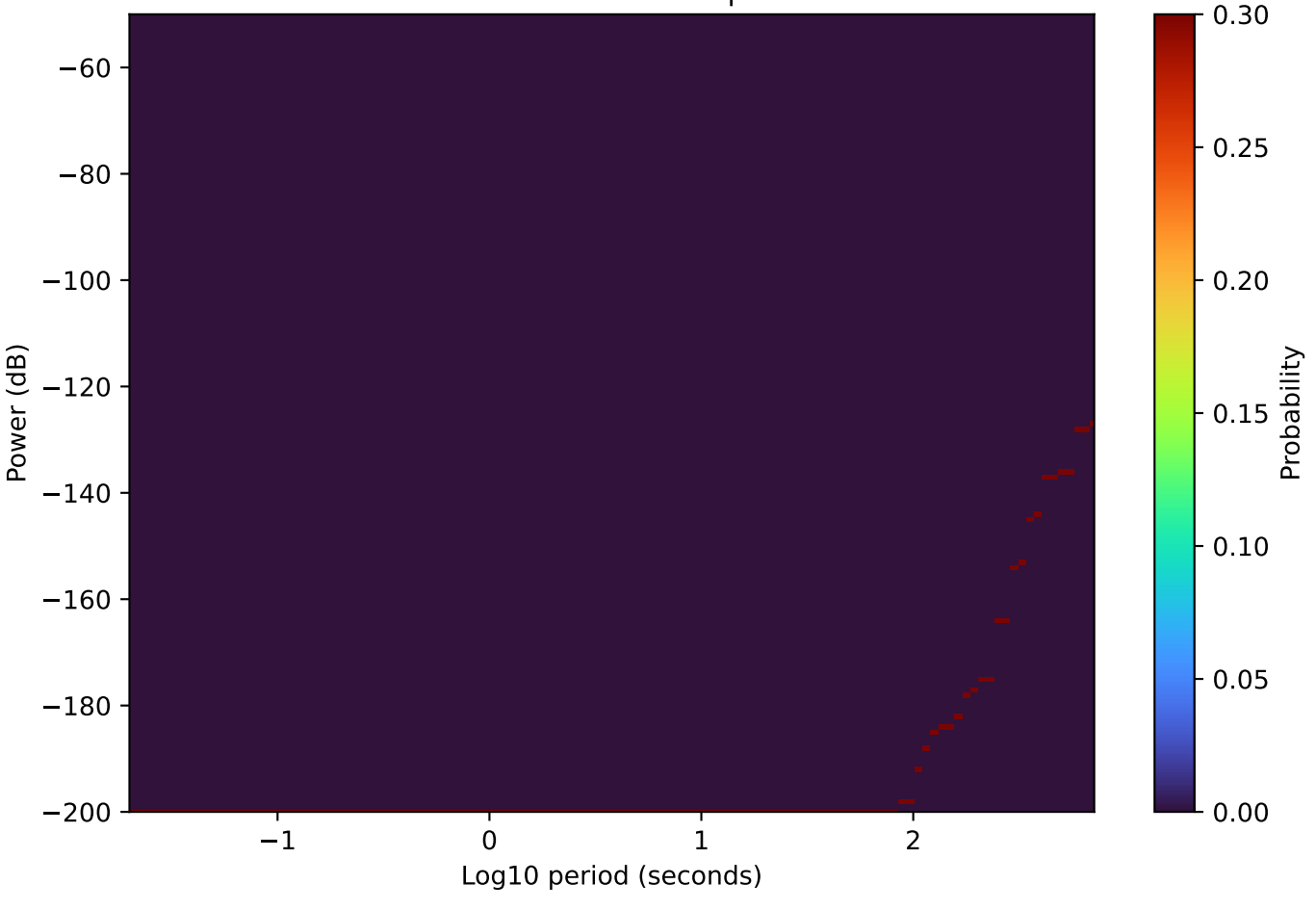

BK.BRIC.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

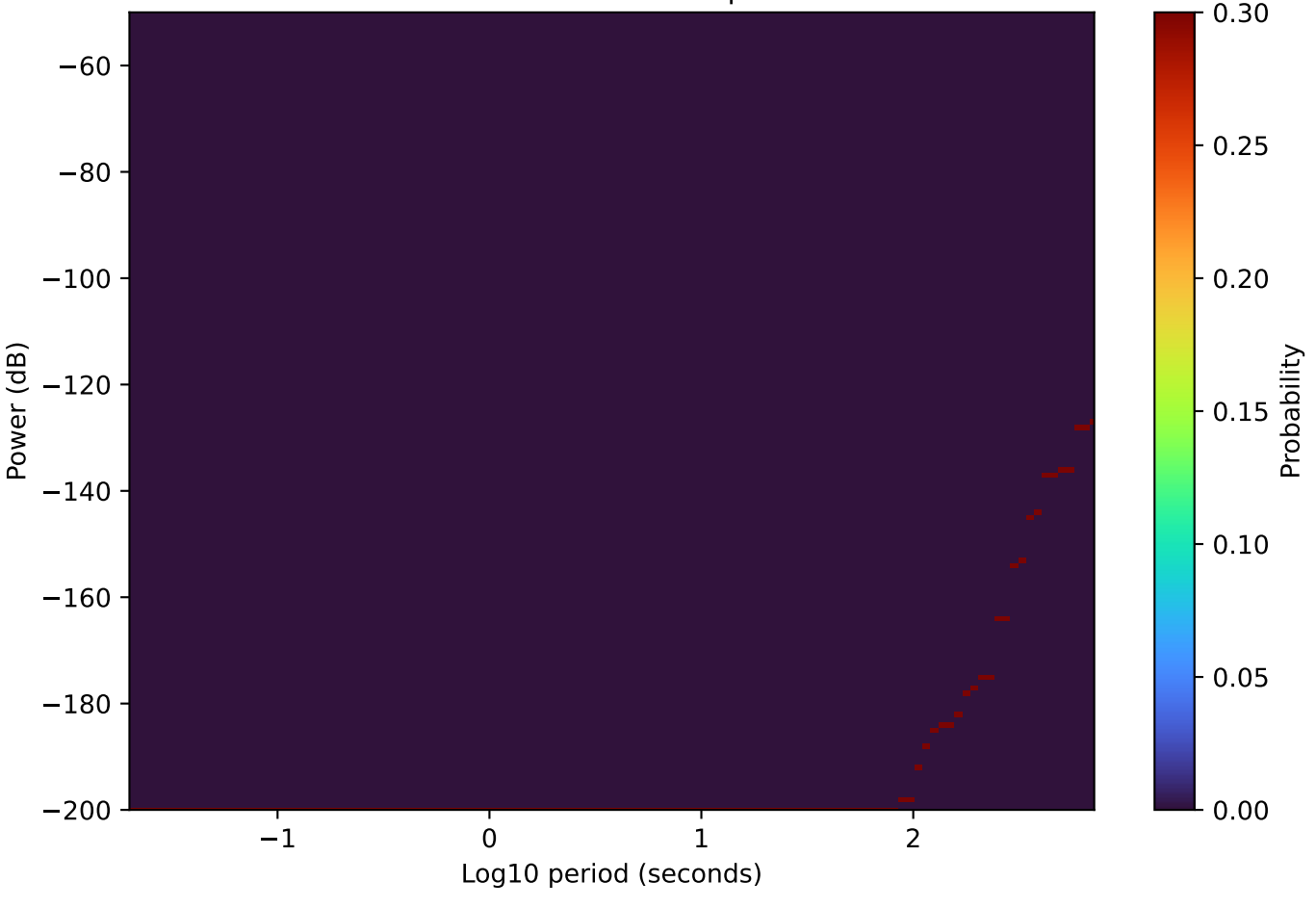

BK.BRIC.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

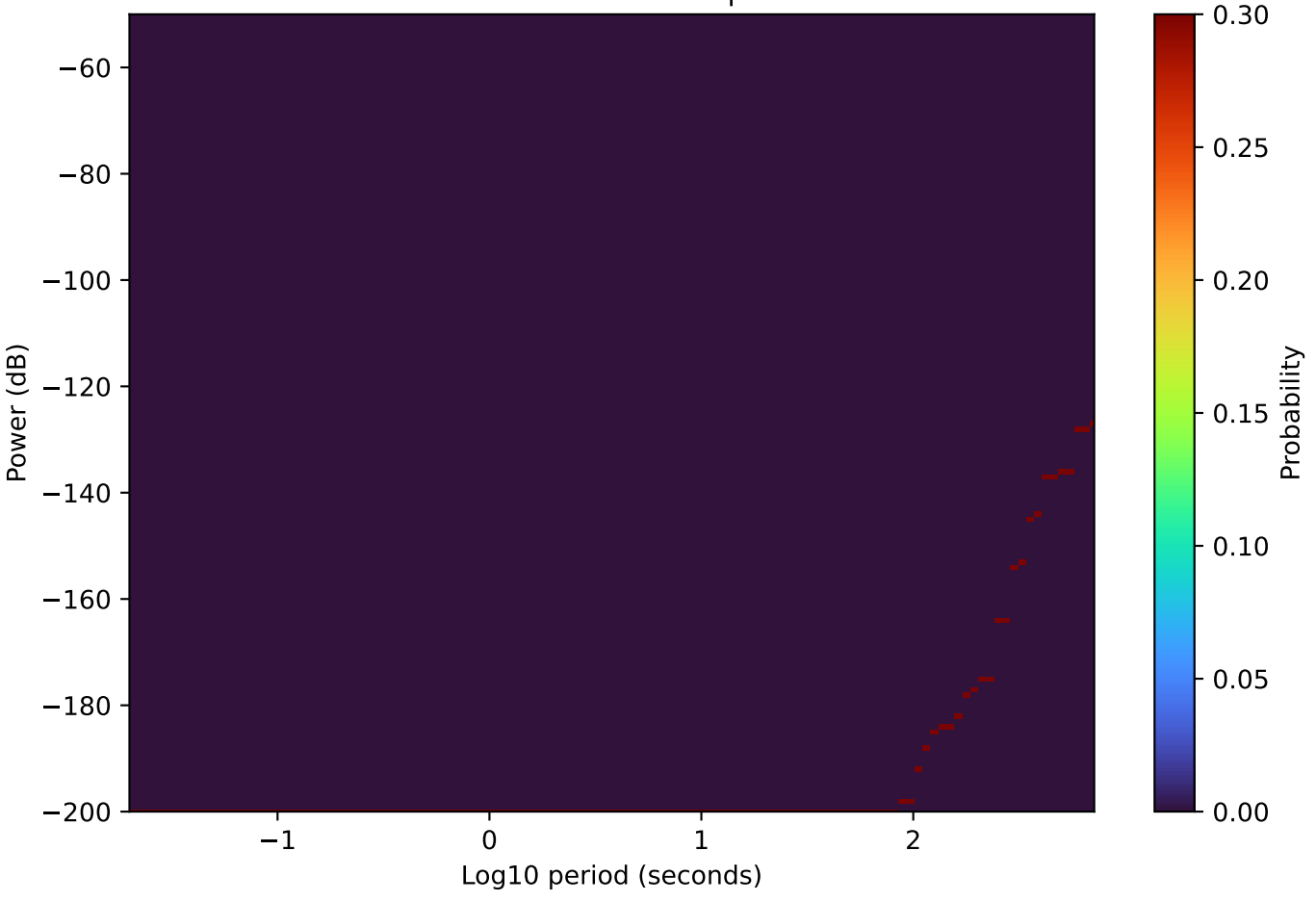

BK.BRIC.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

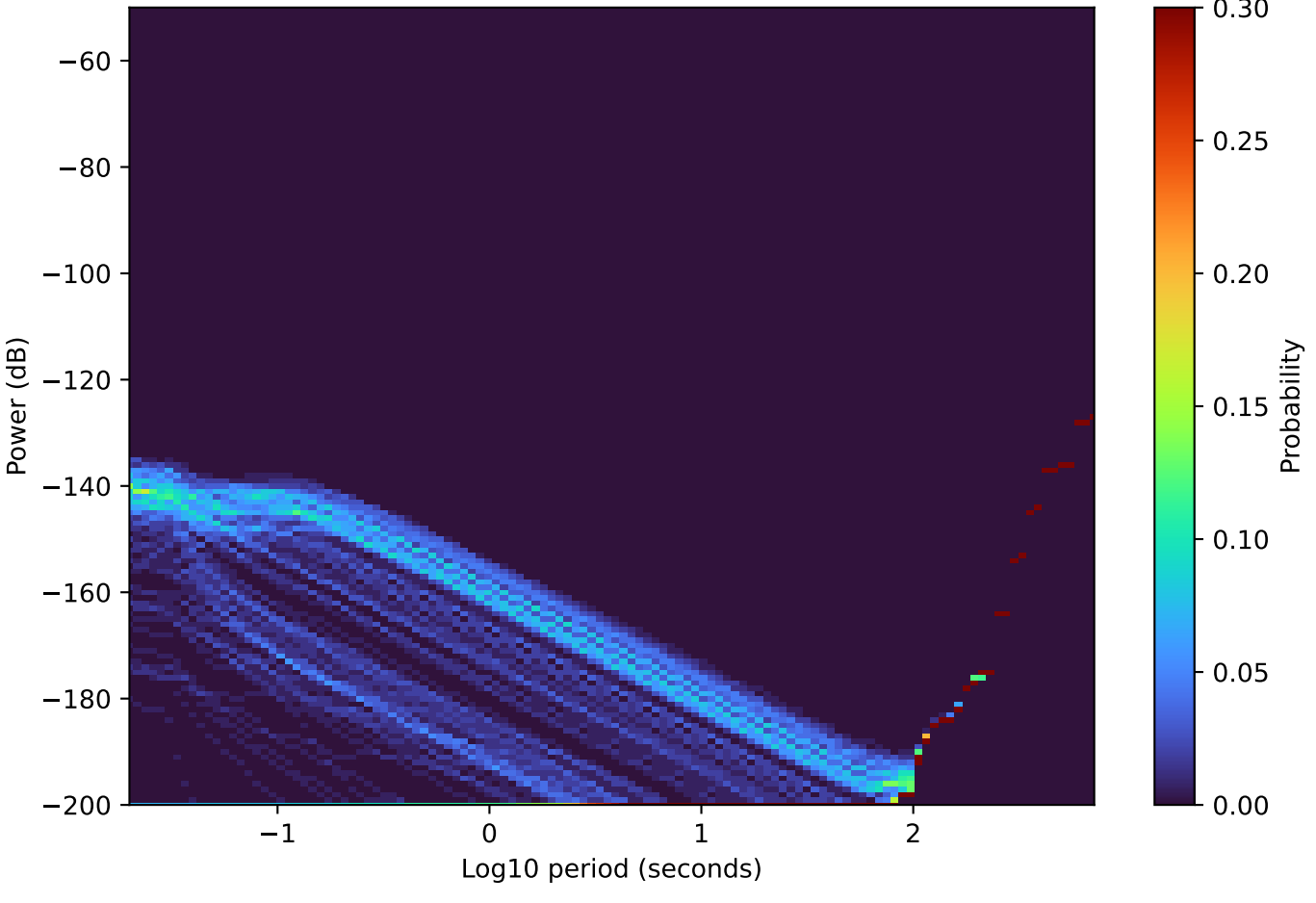

BK.BRIC.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

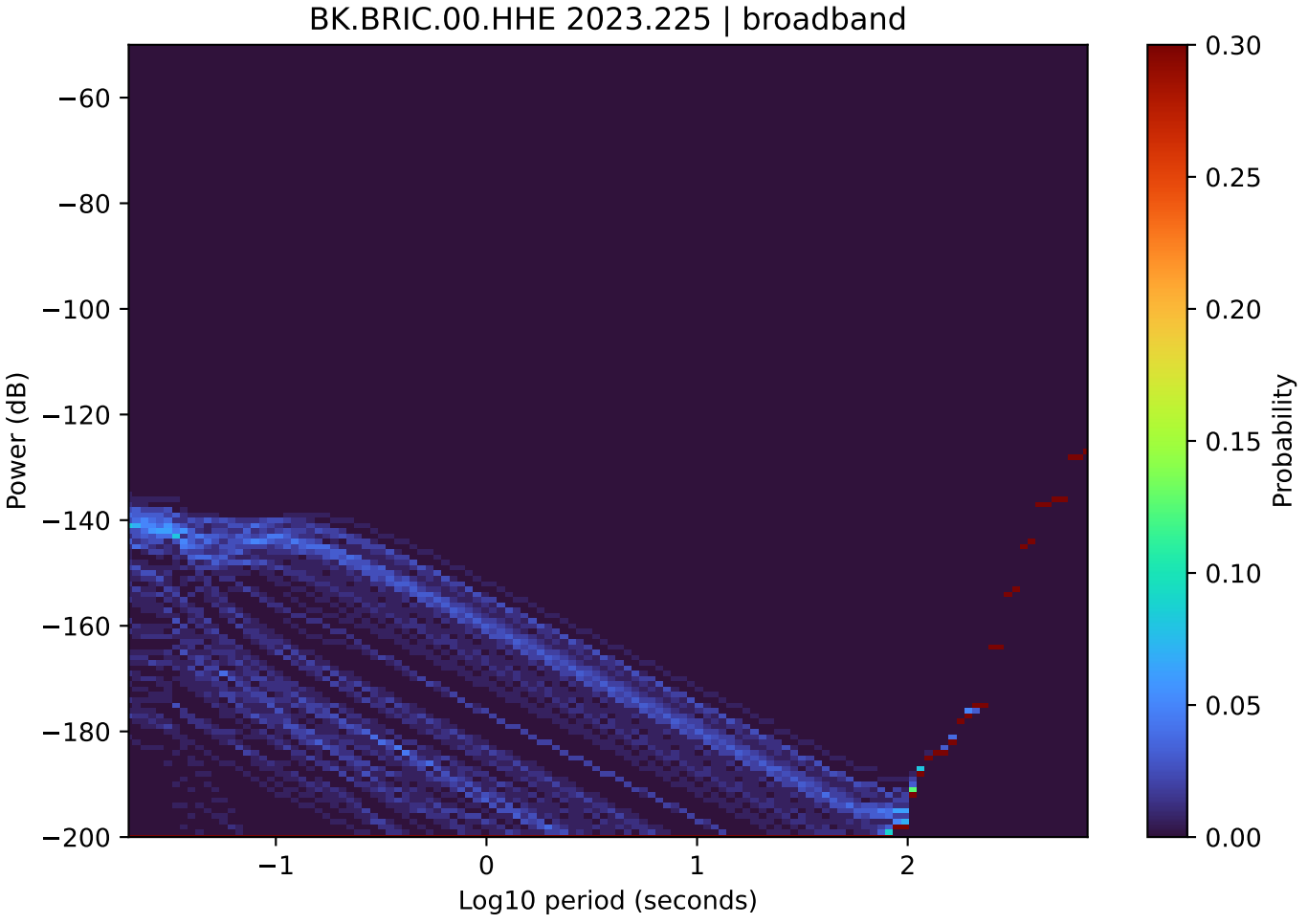

BK.BRIC.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

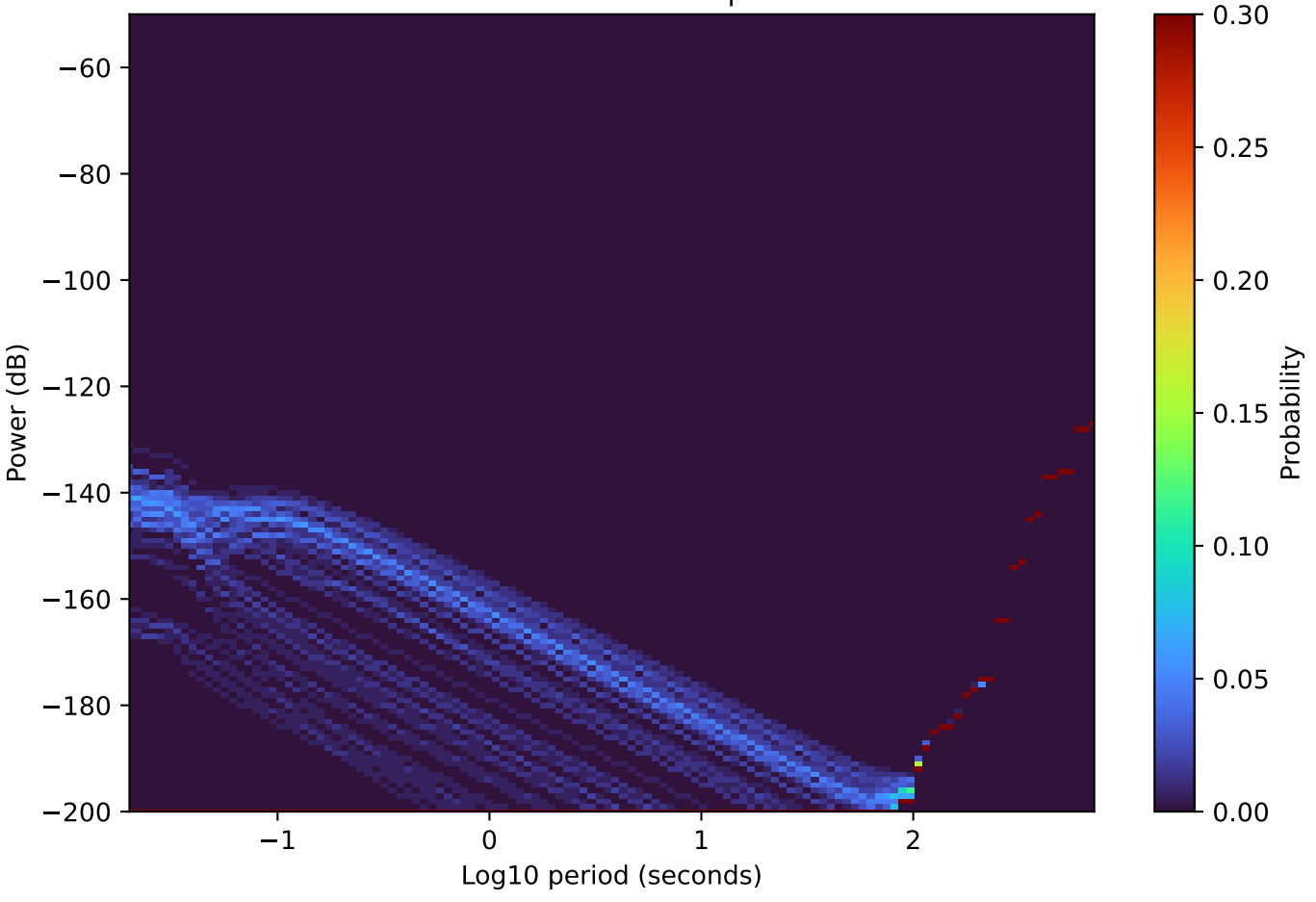

BK.BRIC.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

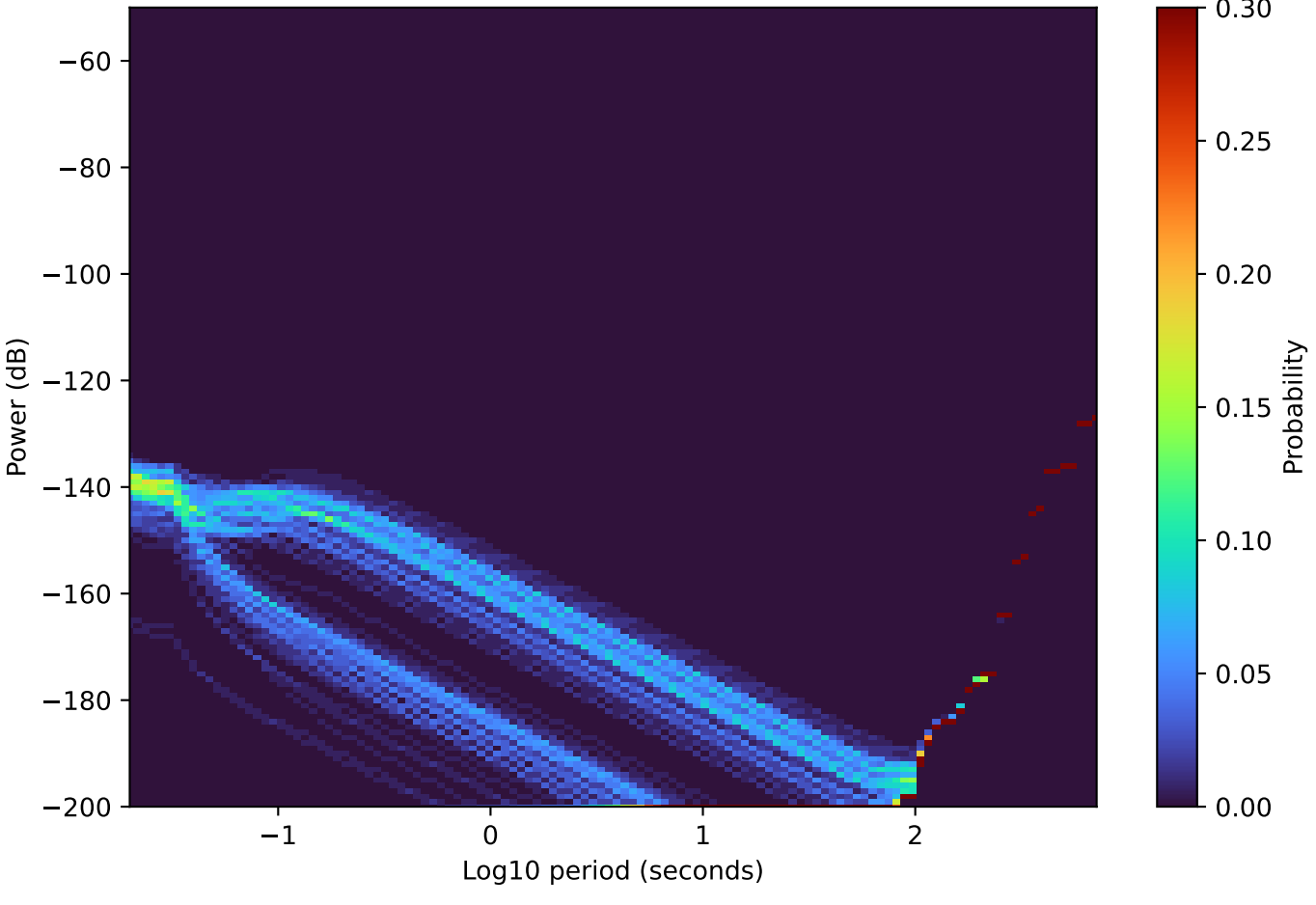

BK.BRIC.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

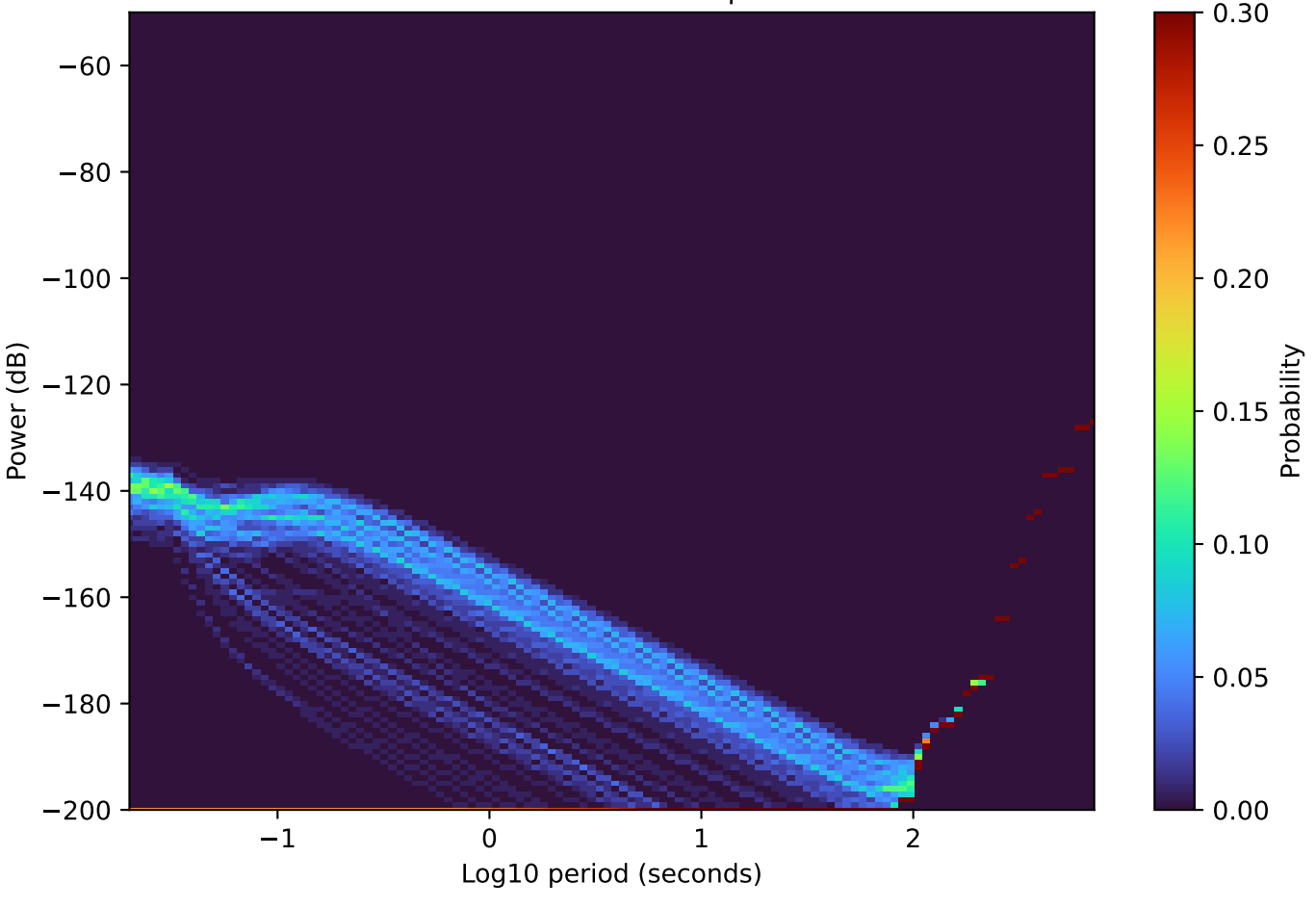

BK.BRIC.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

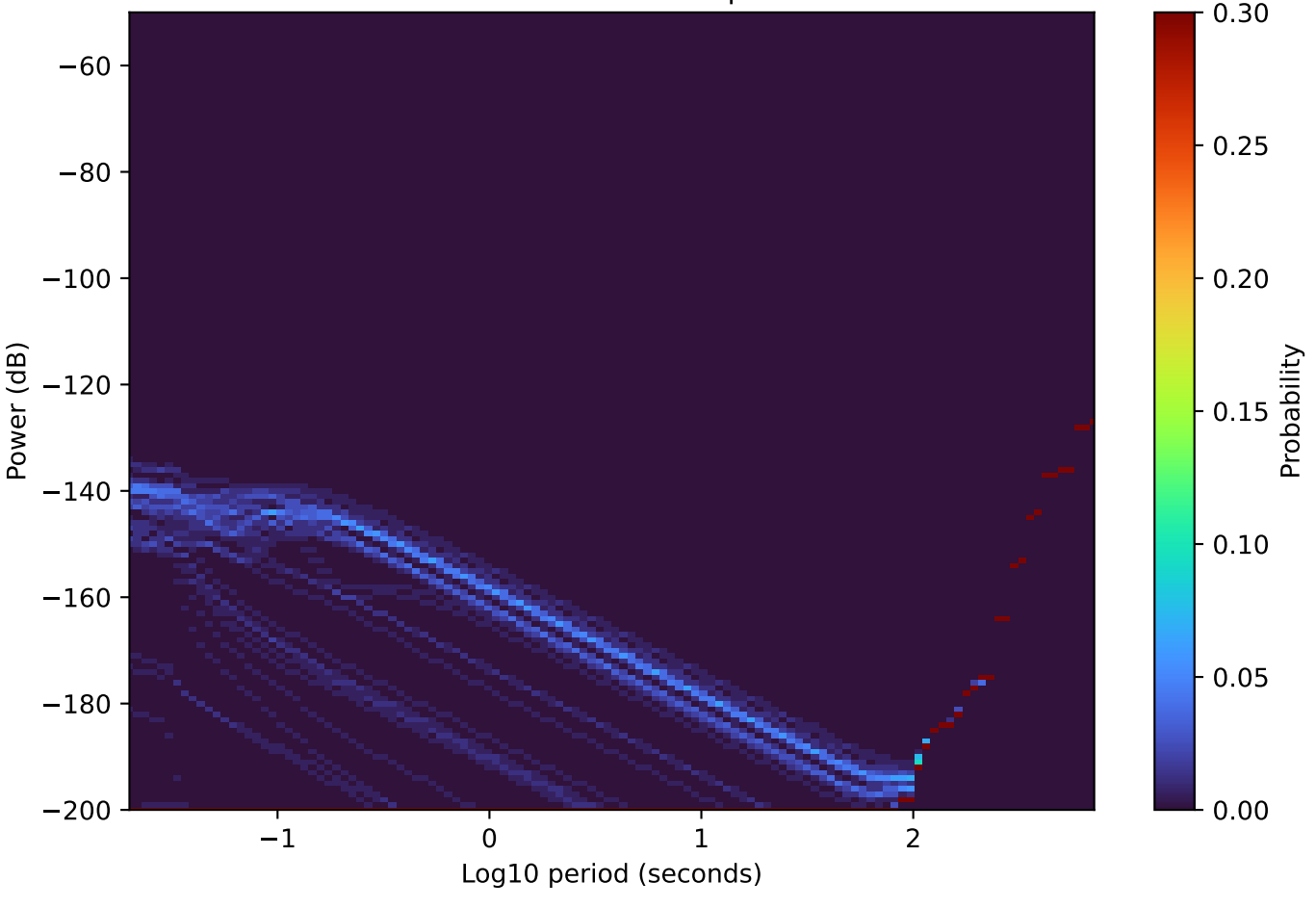

BK.BRIC.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

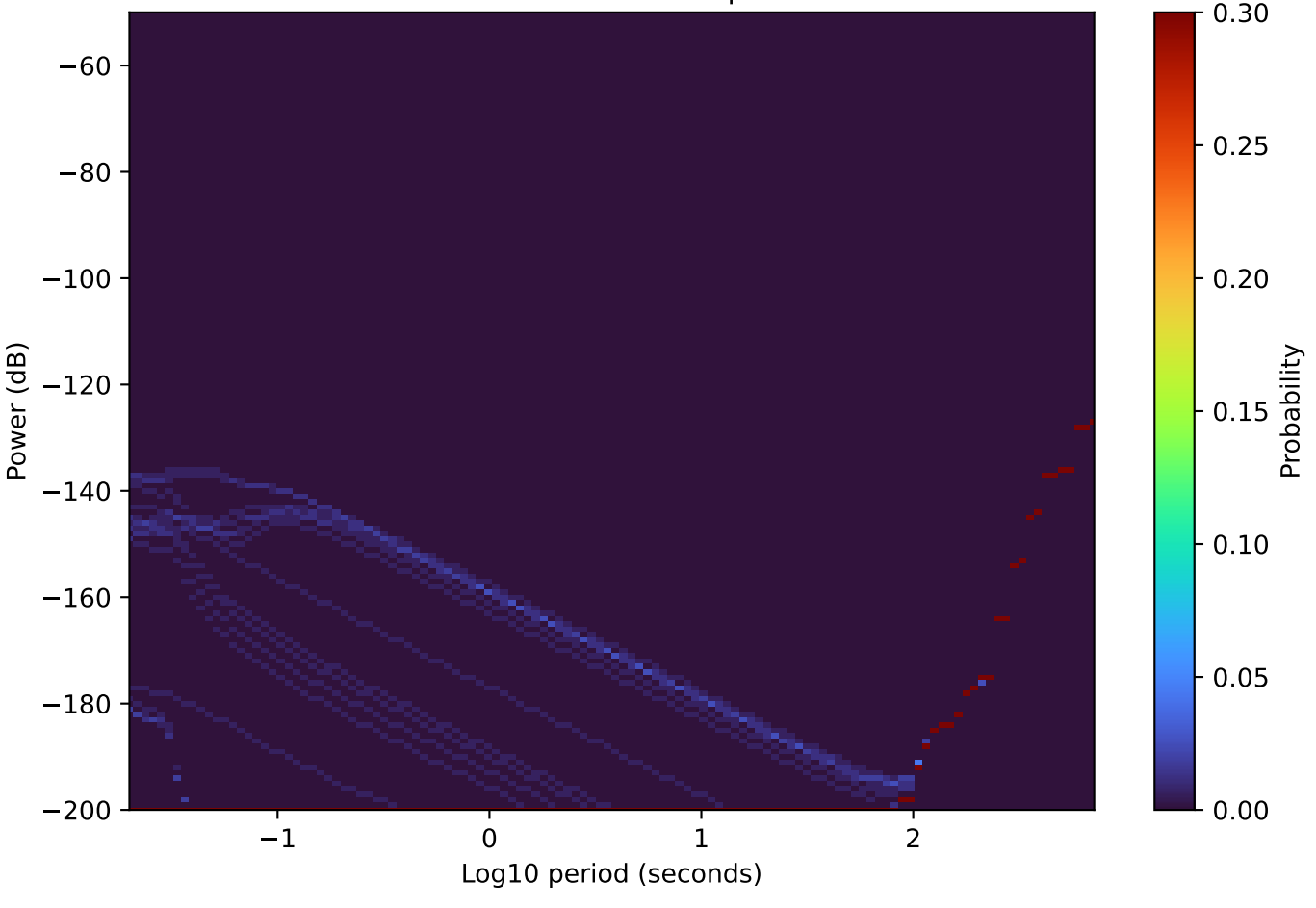

BK.BRIC.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

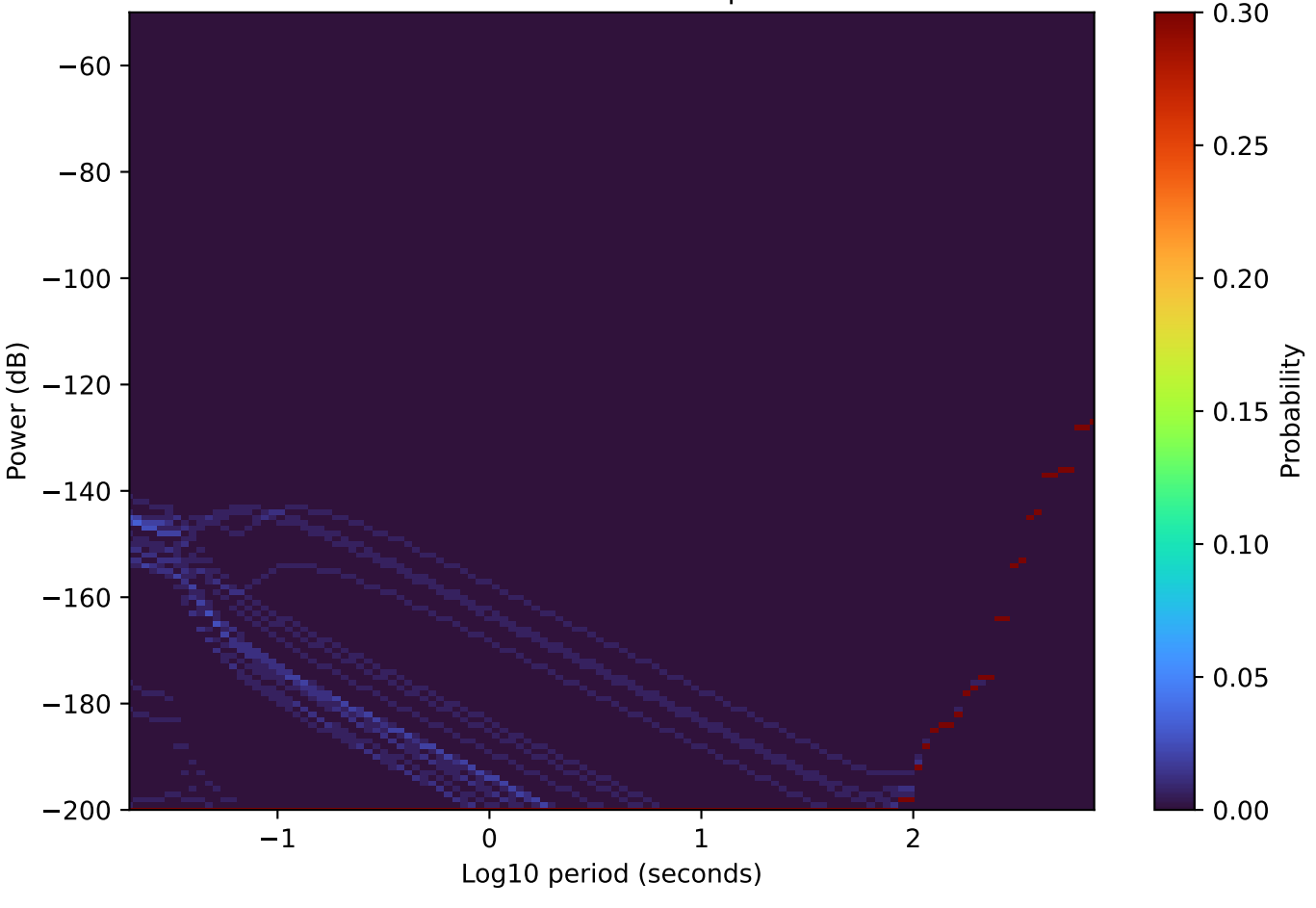

BK.BRIC.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

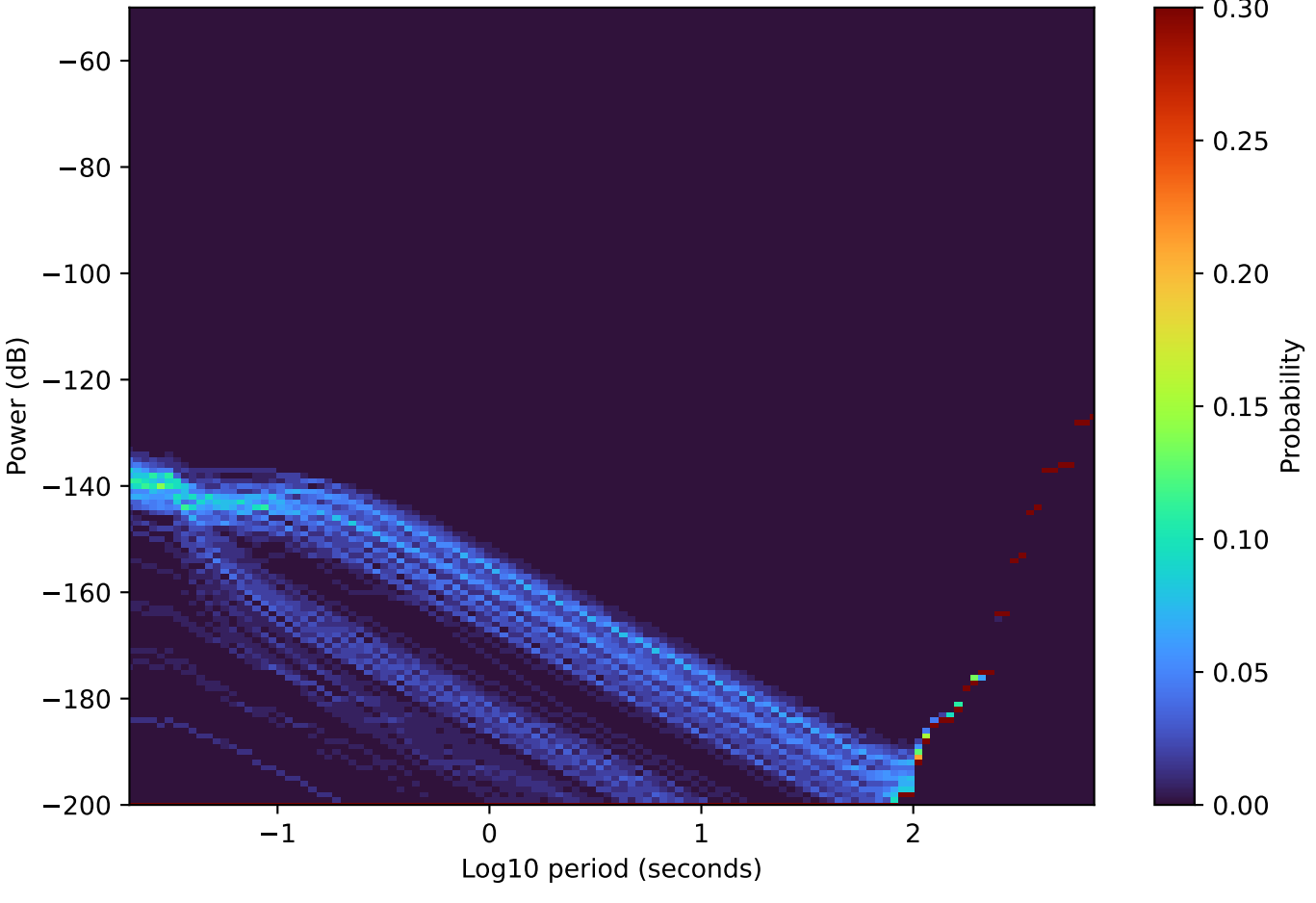

BK.BRIC.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

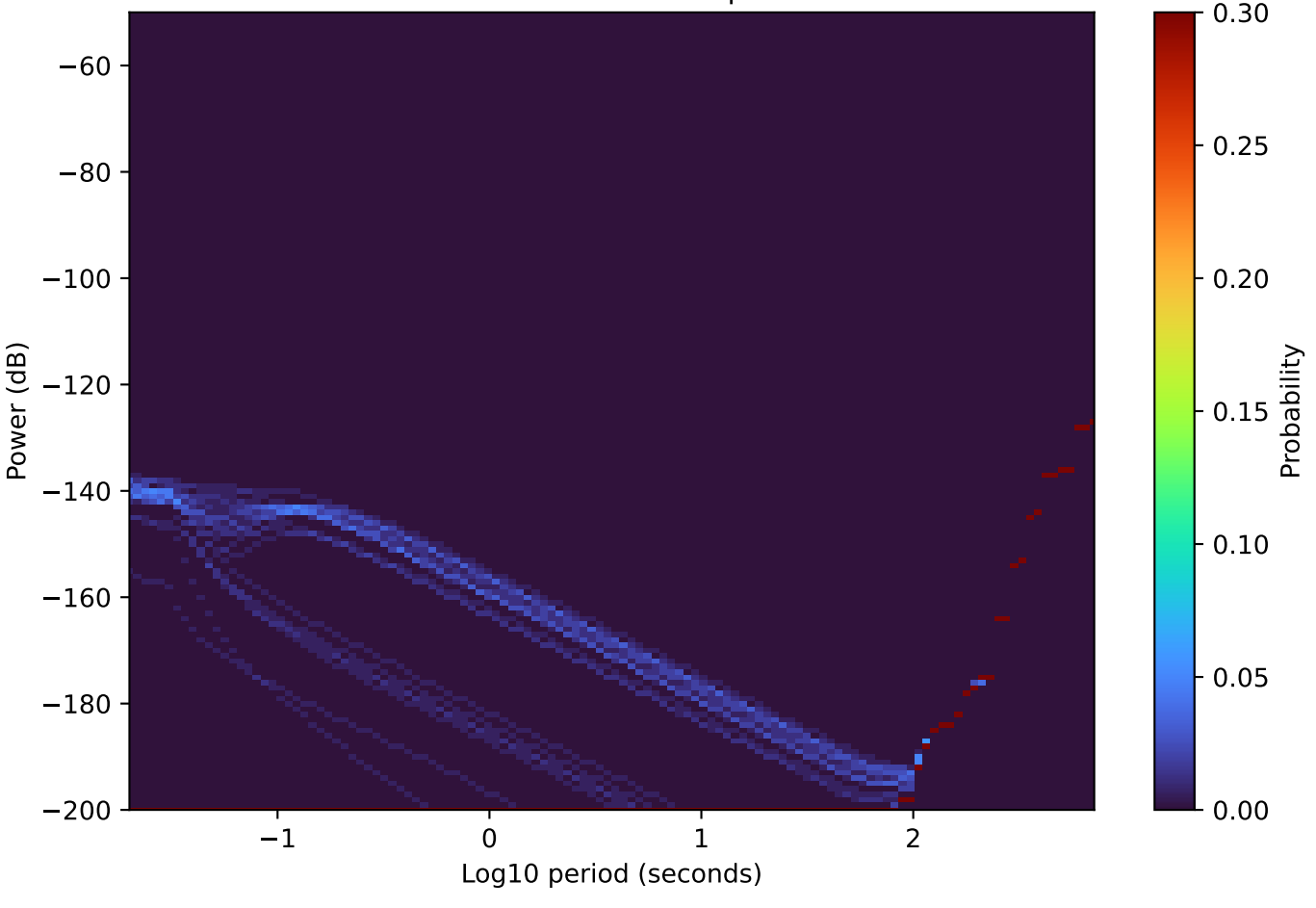

BK.BRIC.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

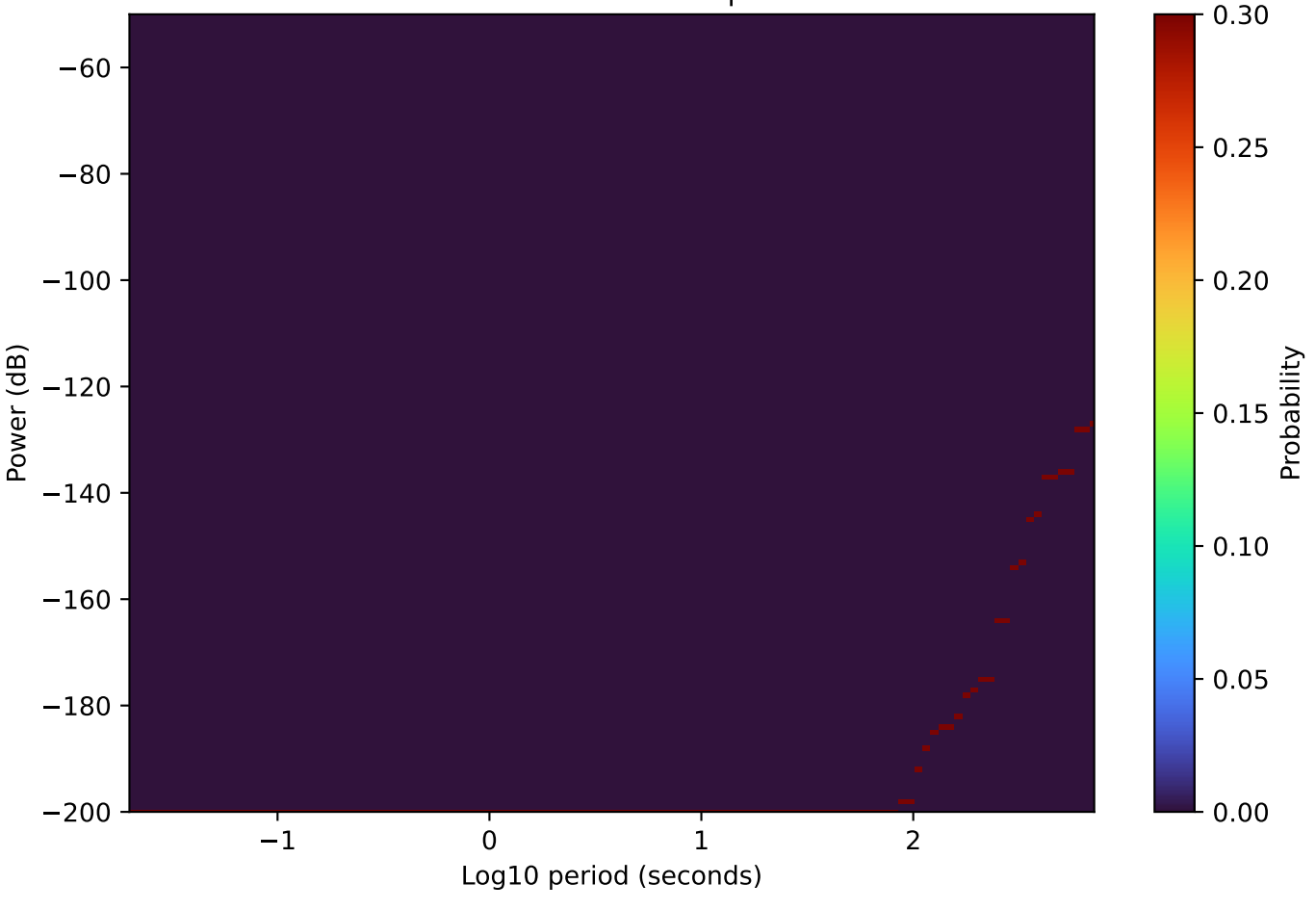

BK.BRIC.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

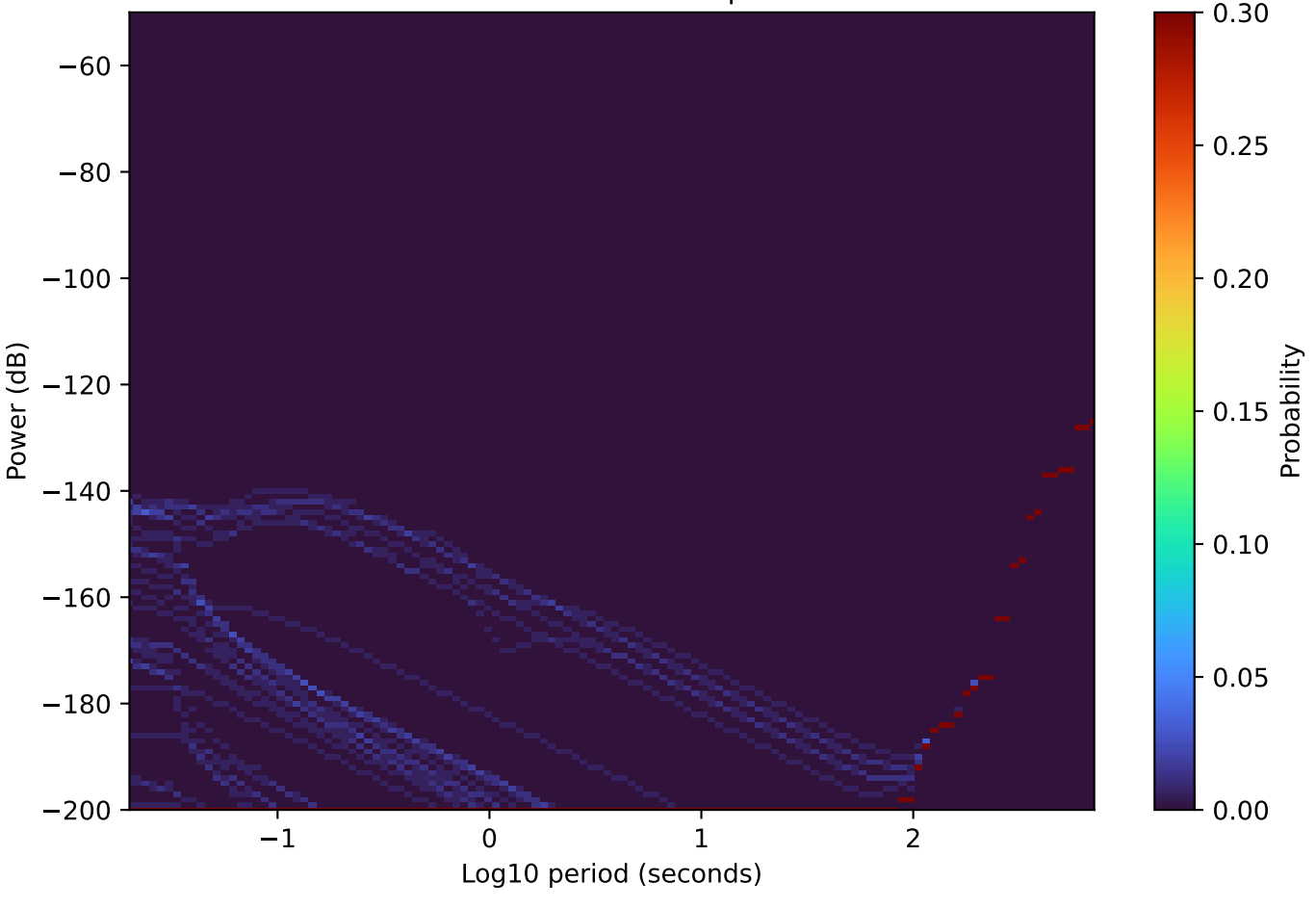

BK.BRIC.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

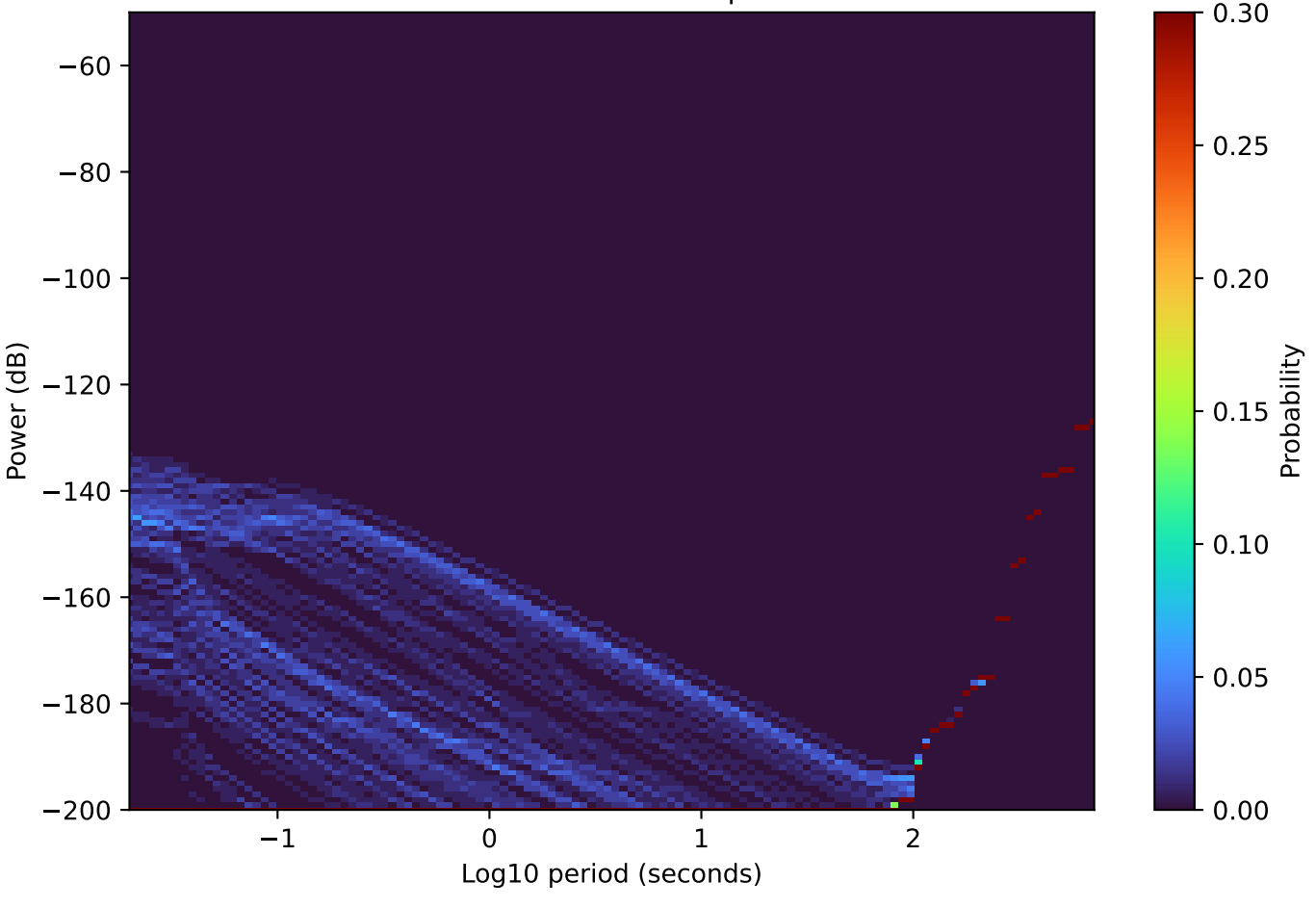

BK.BRIC.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

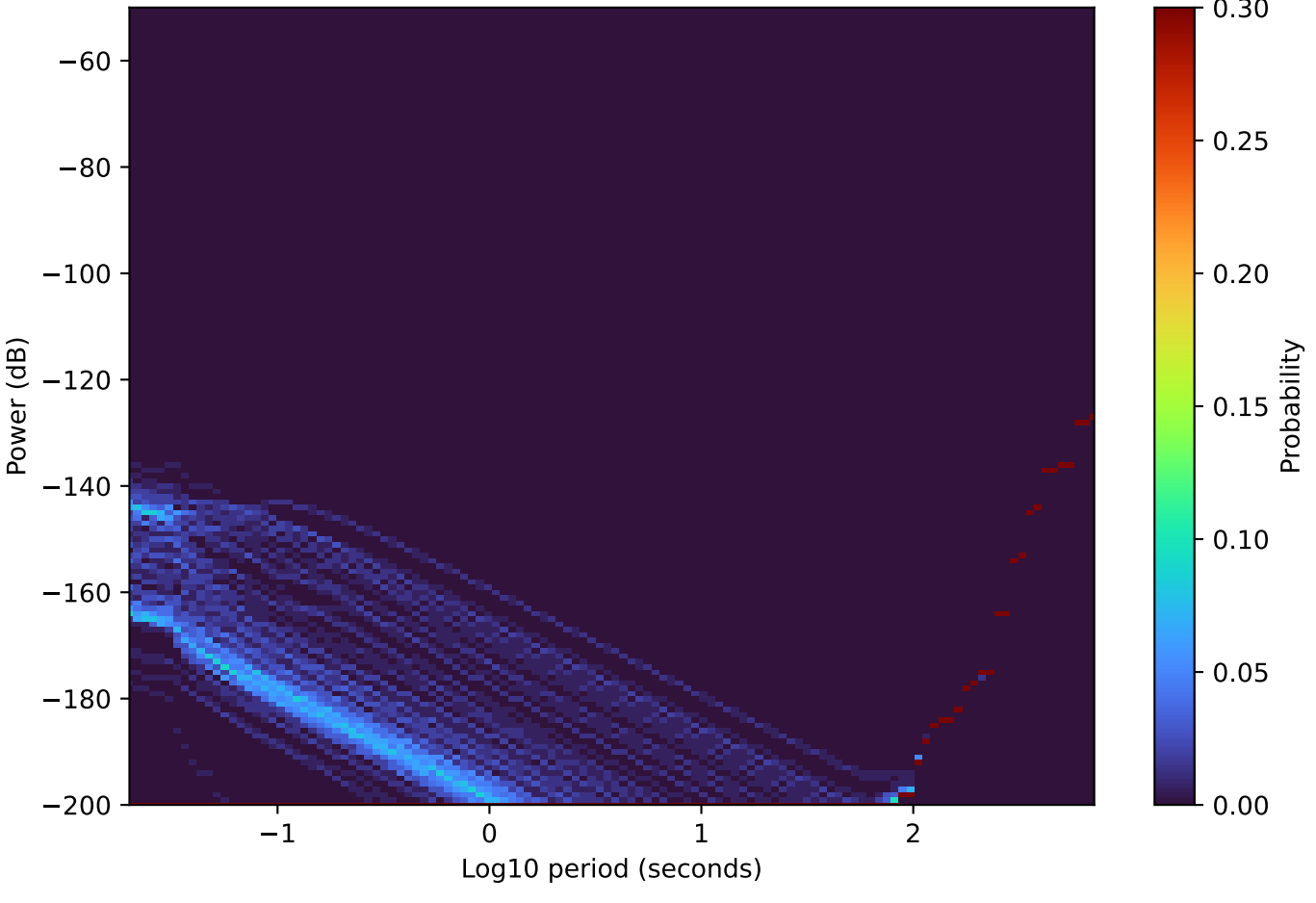

BK.BRIC.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

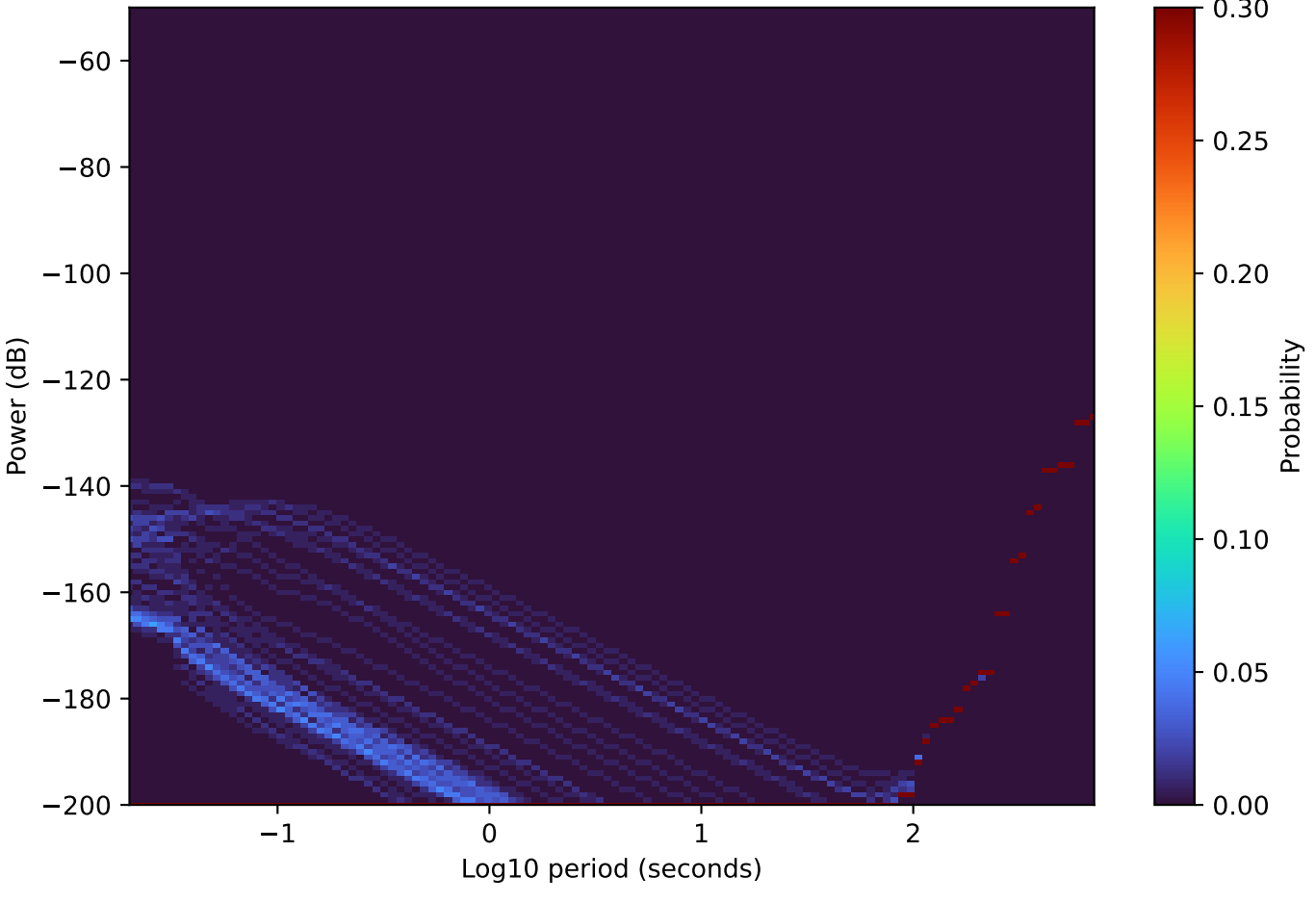

BK.BRIC.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

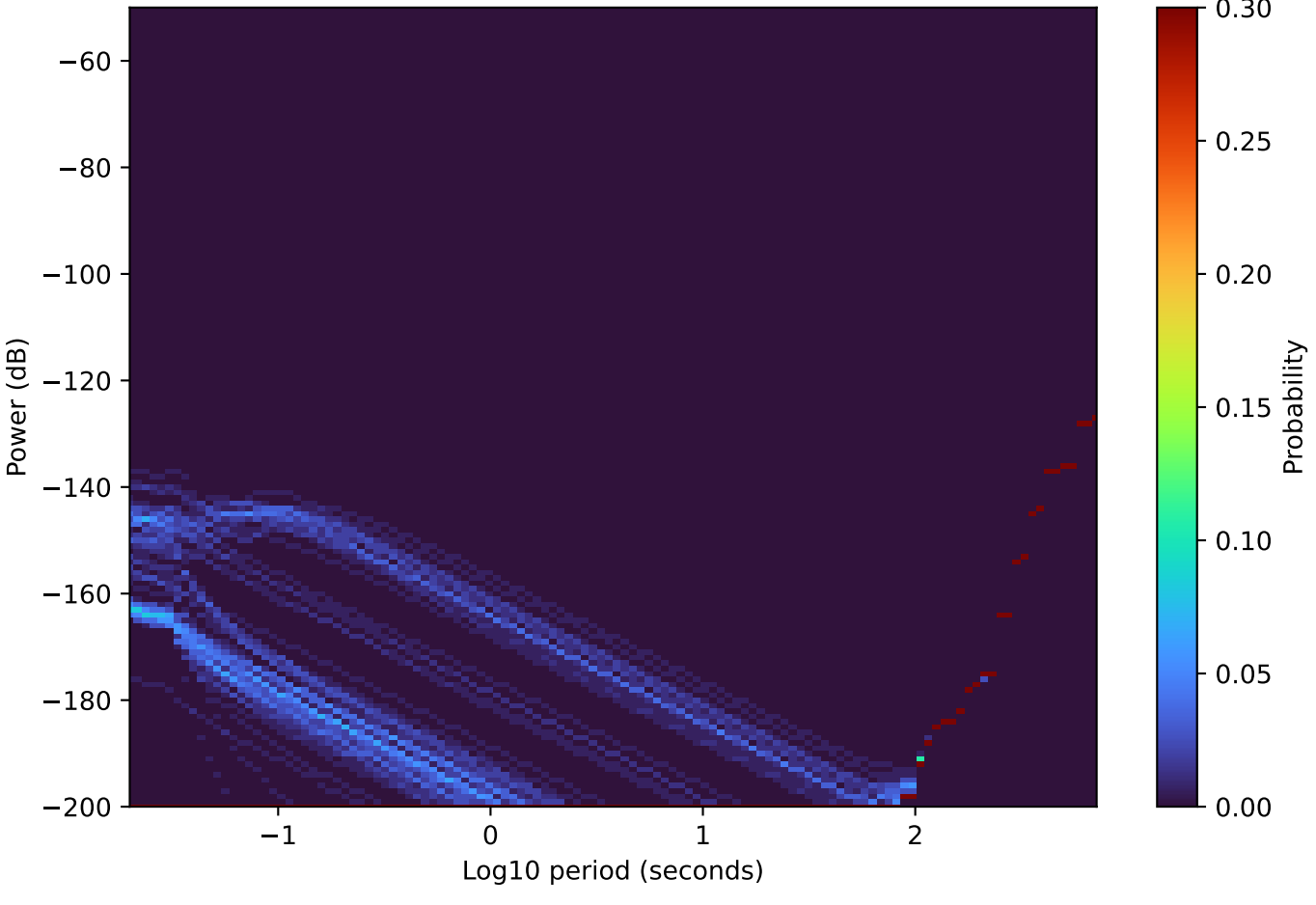

BK.BRIC.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

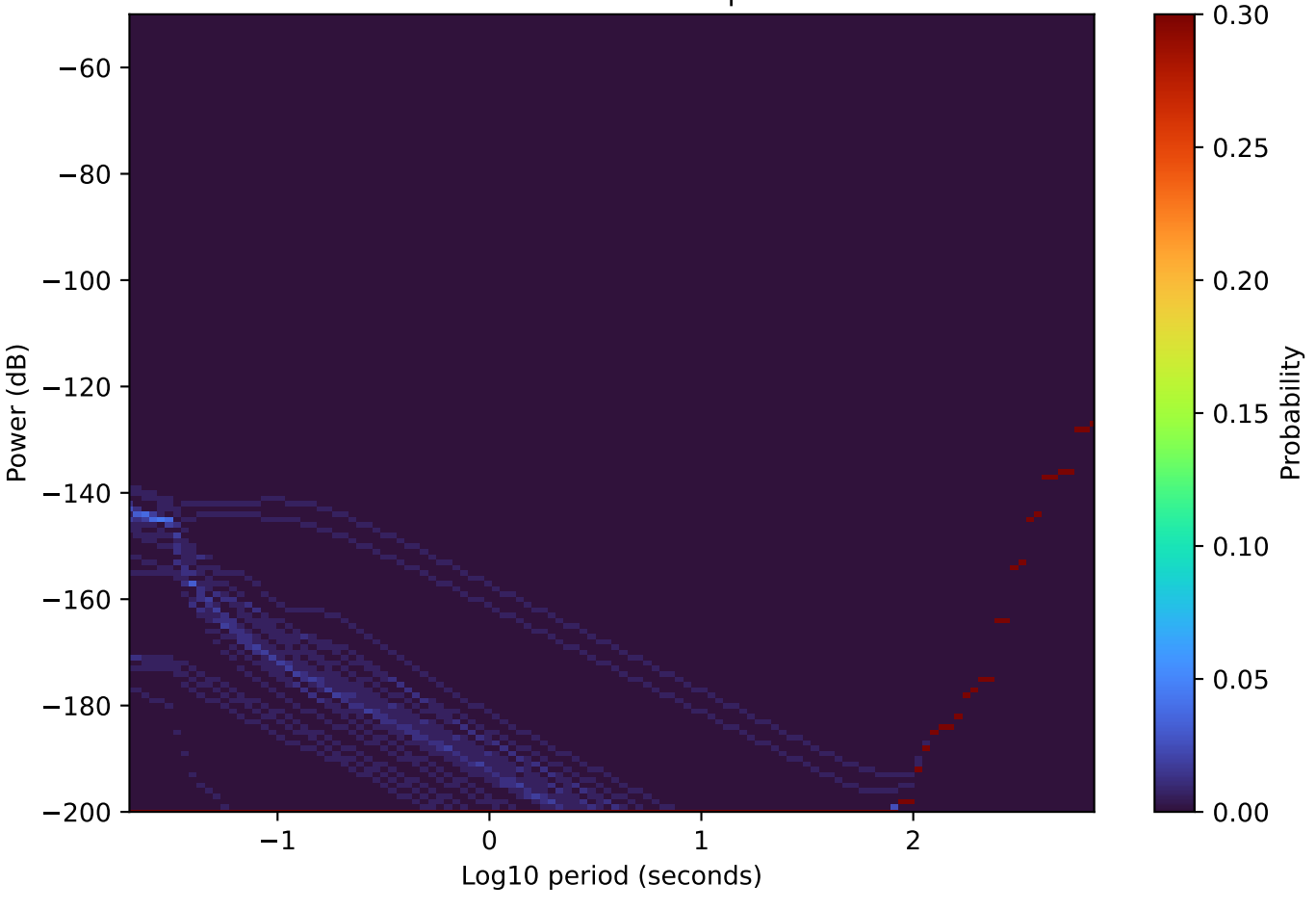

BK.BRIC.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

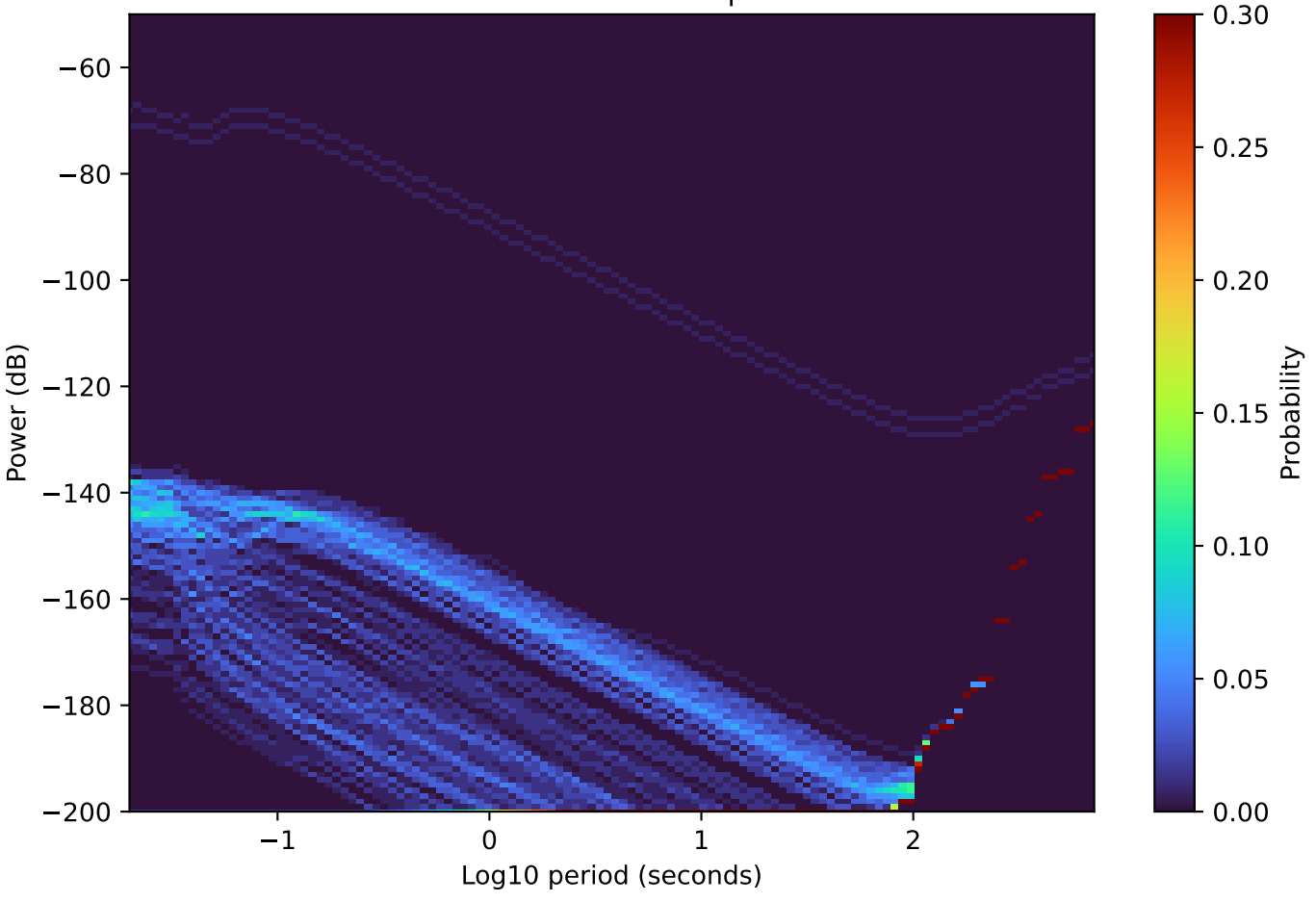

BK.BRIC.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

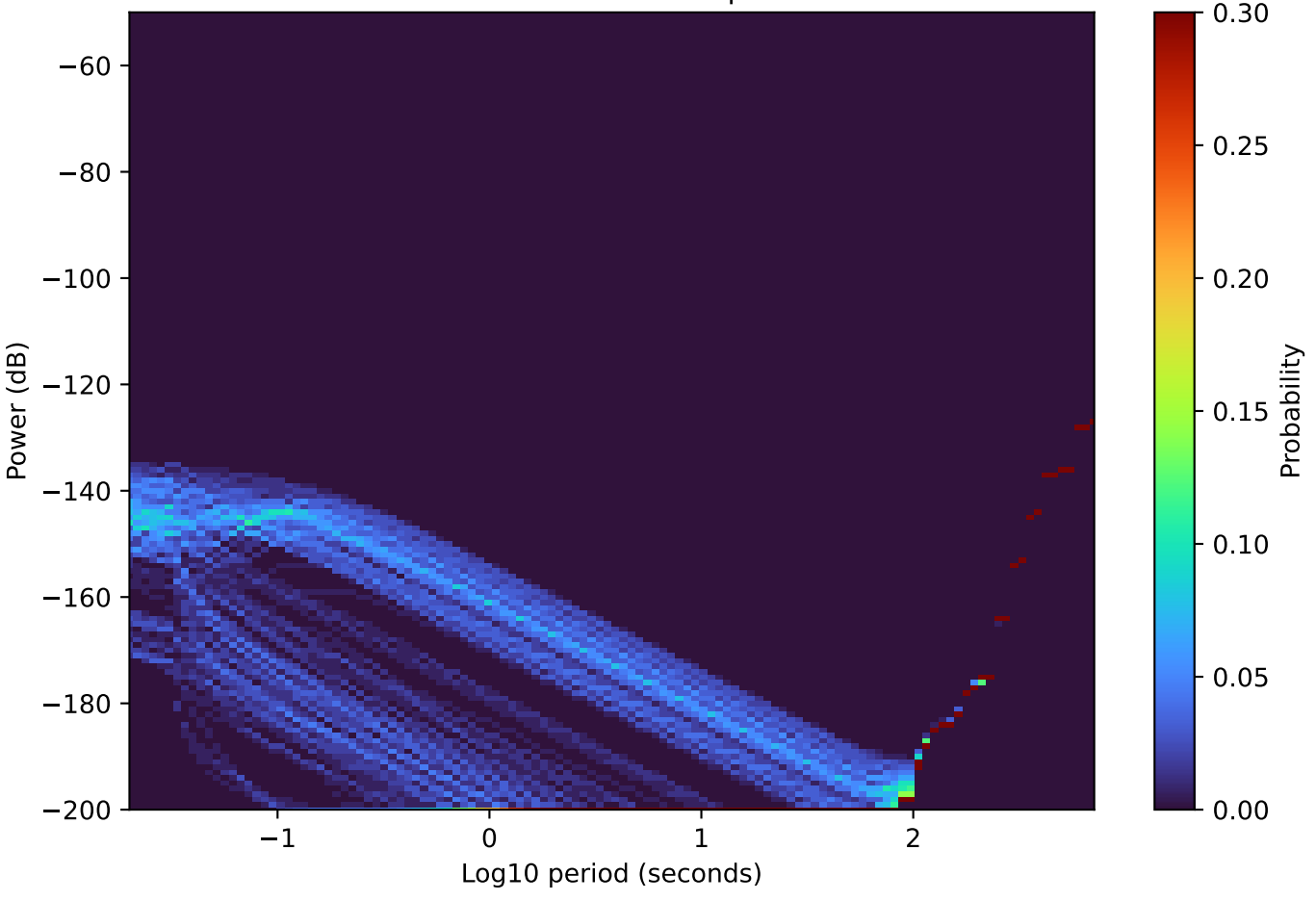

BK.BRIC.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

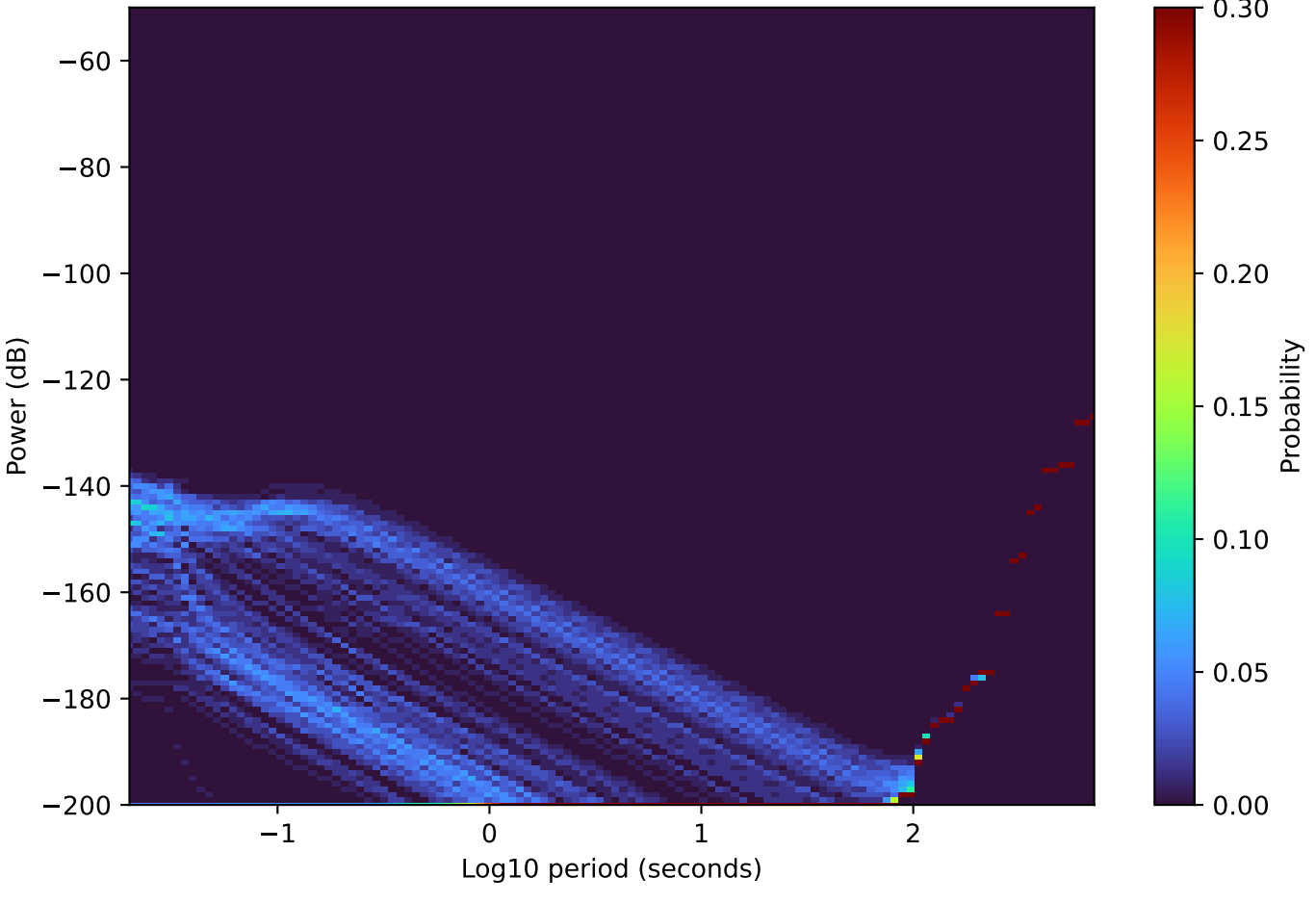

BK.BRIC.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

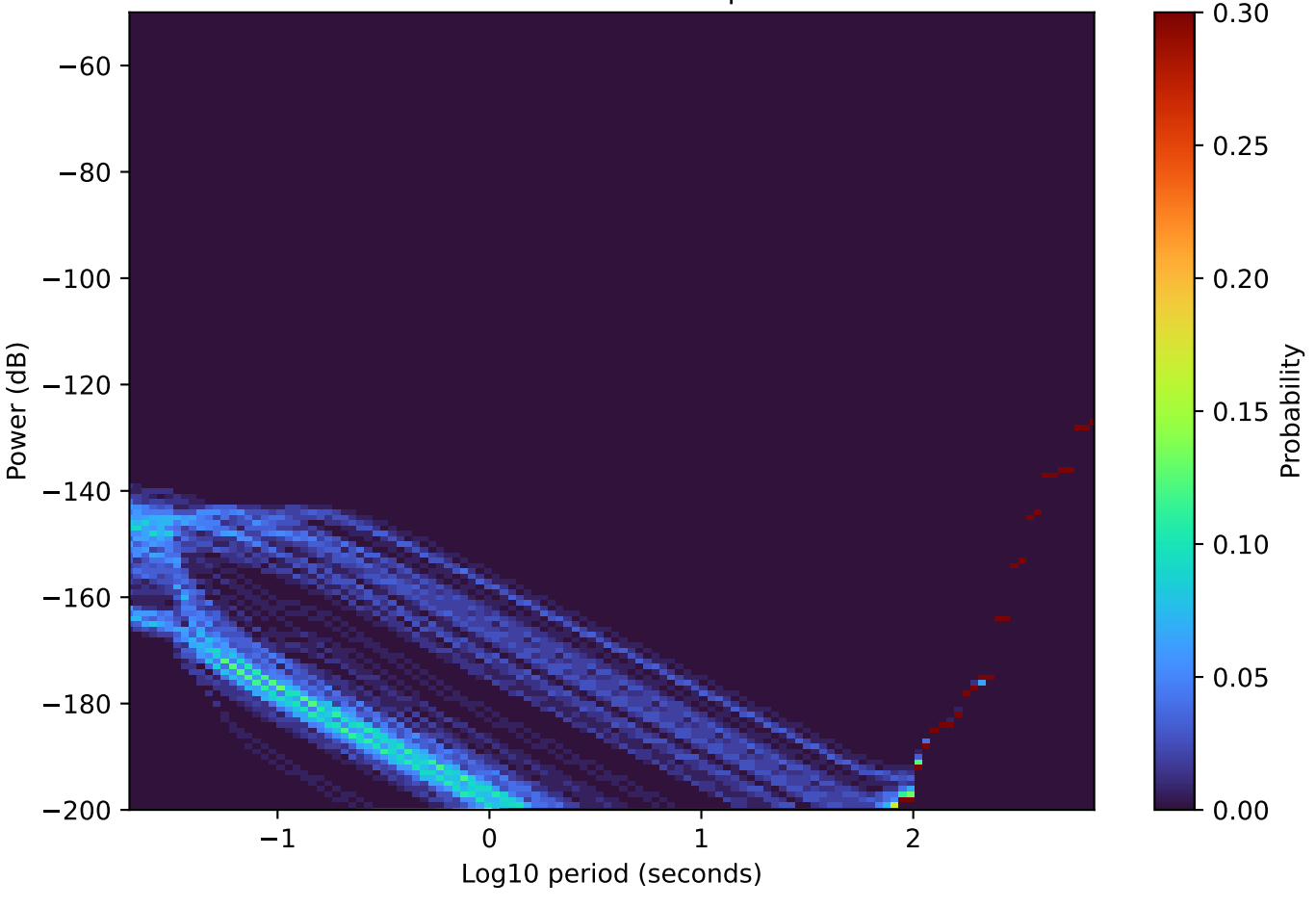

BK.BRIC.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

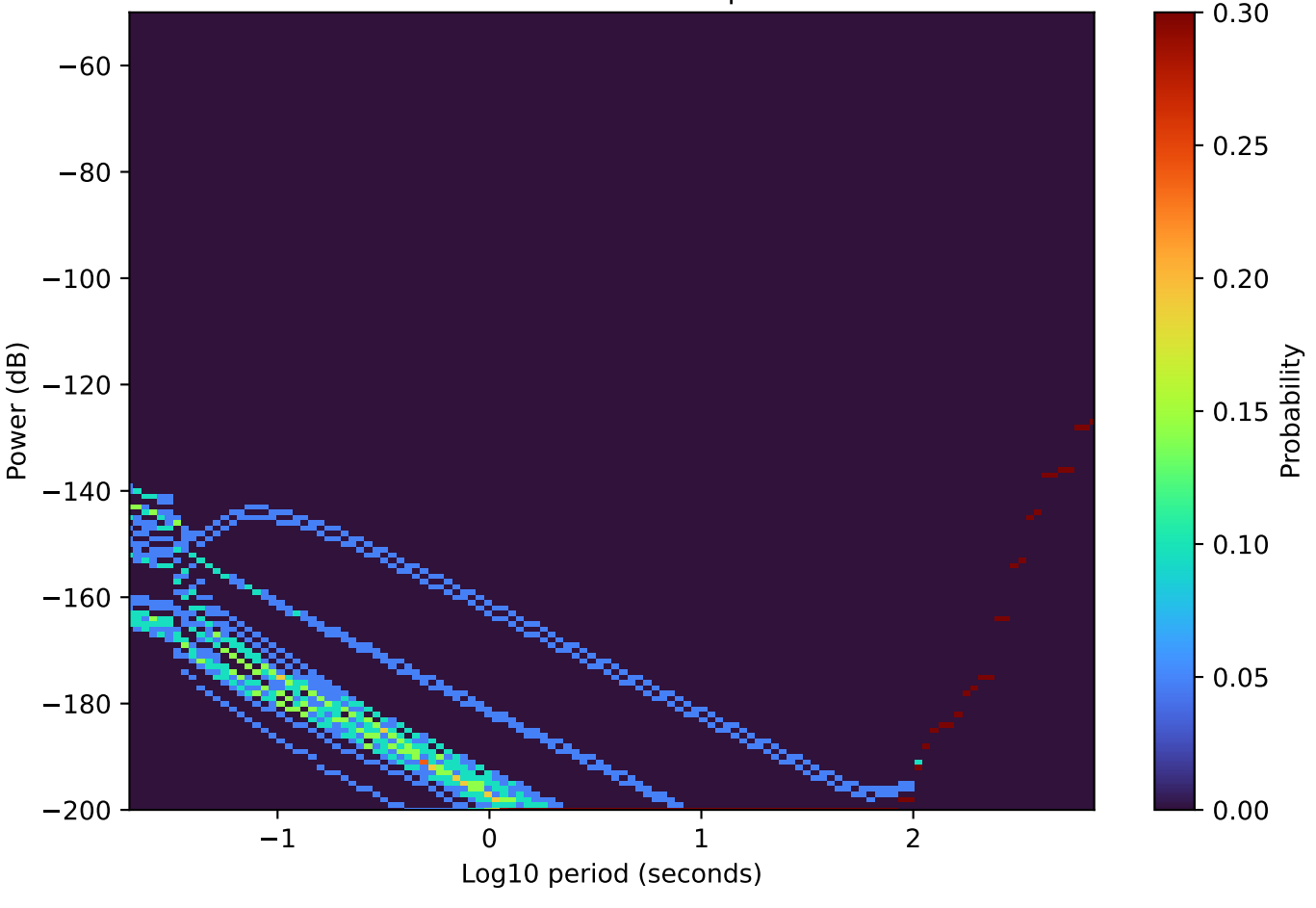

BK.BRIC.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

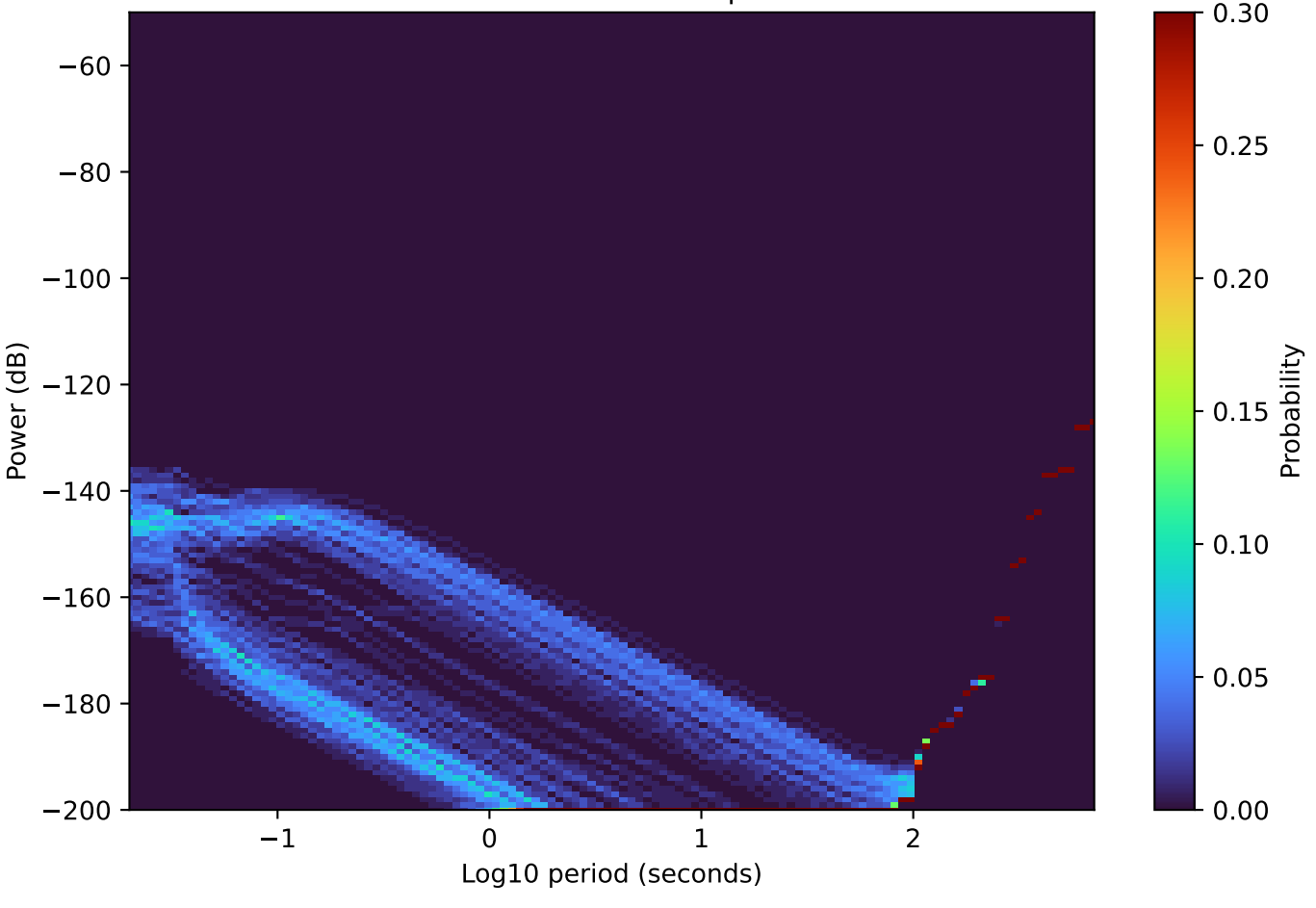

BK.BRIC.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

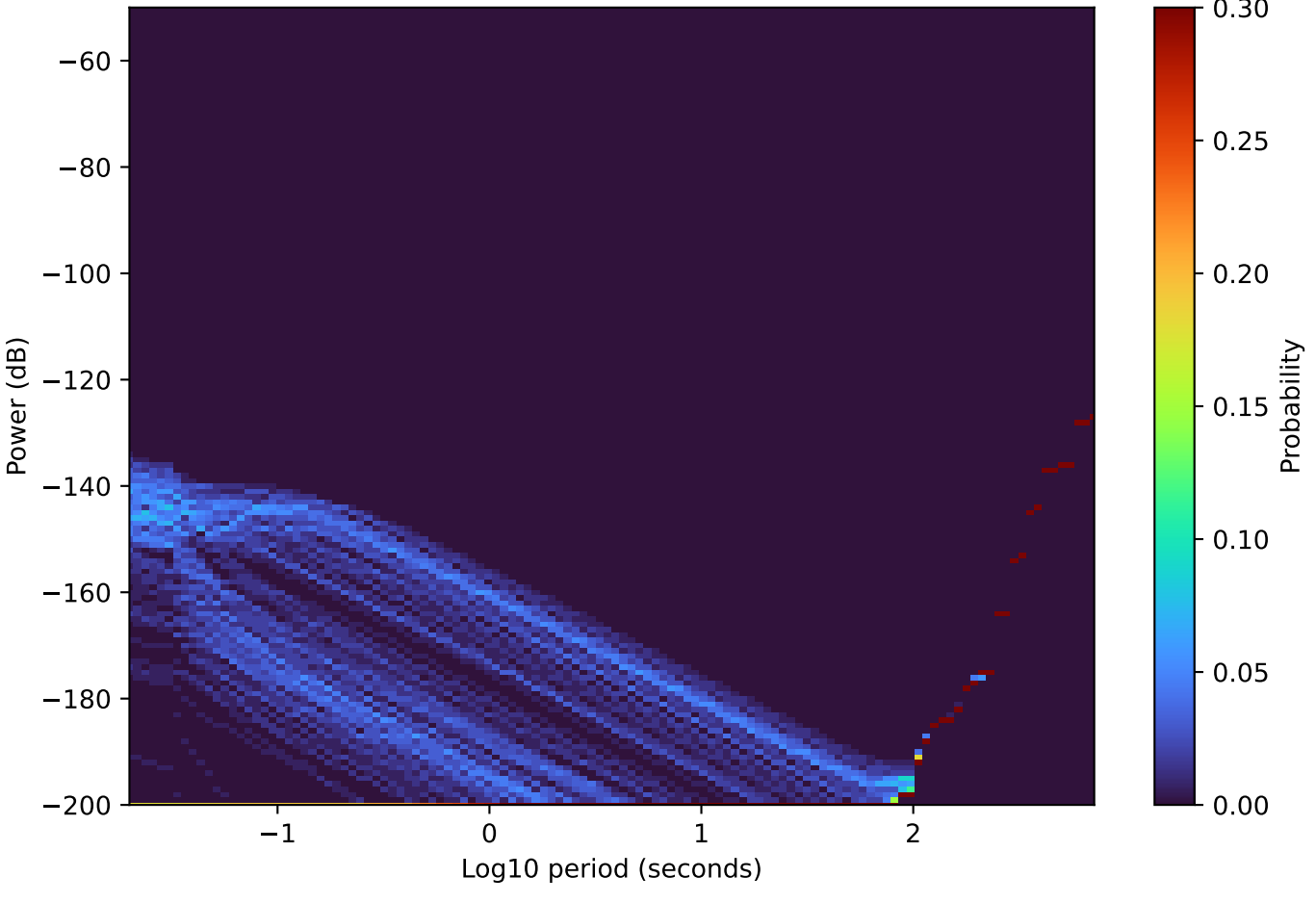

BK.BRIC.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

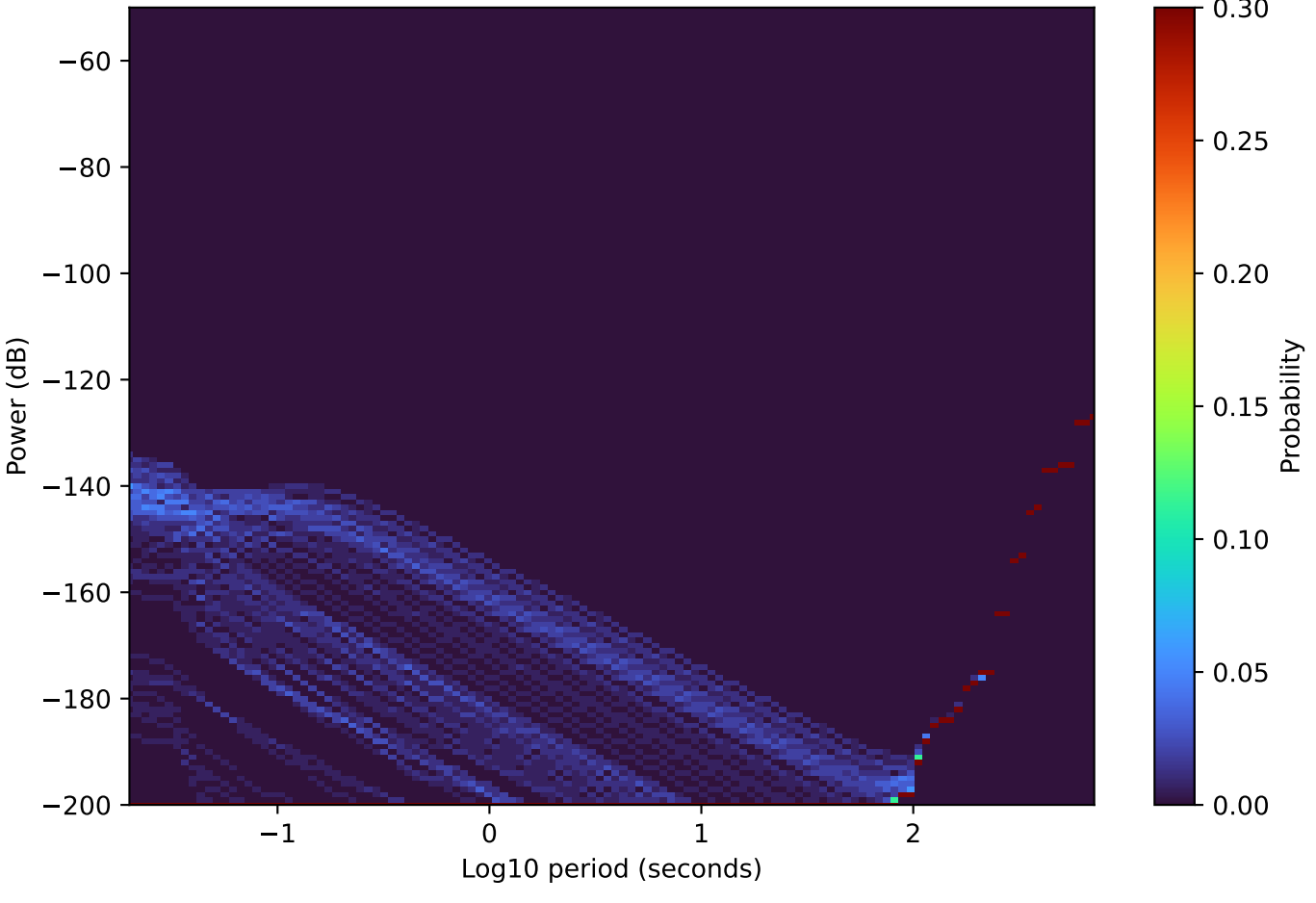

BK.BRIC.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

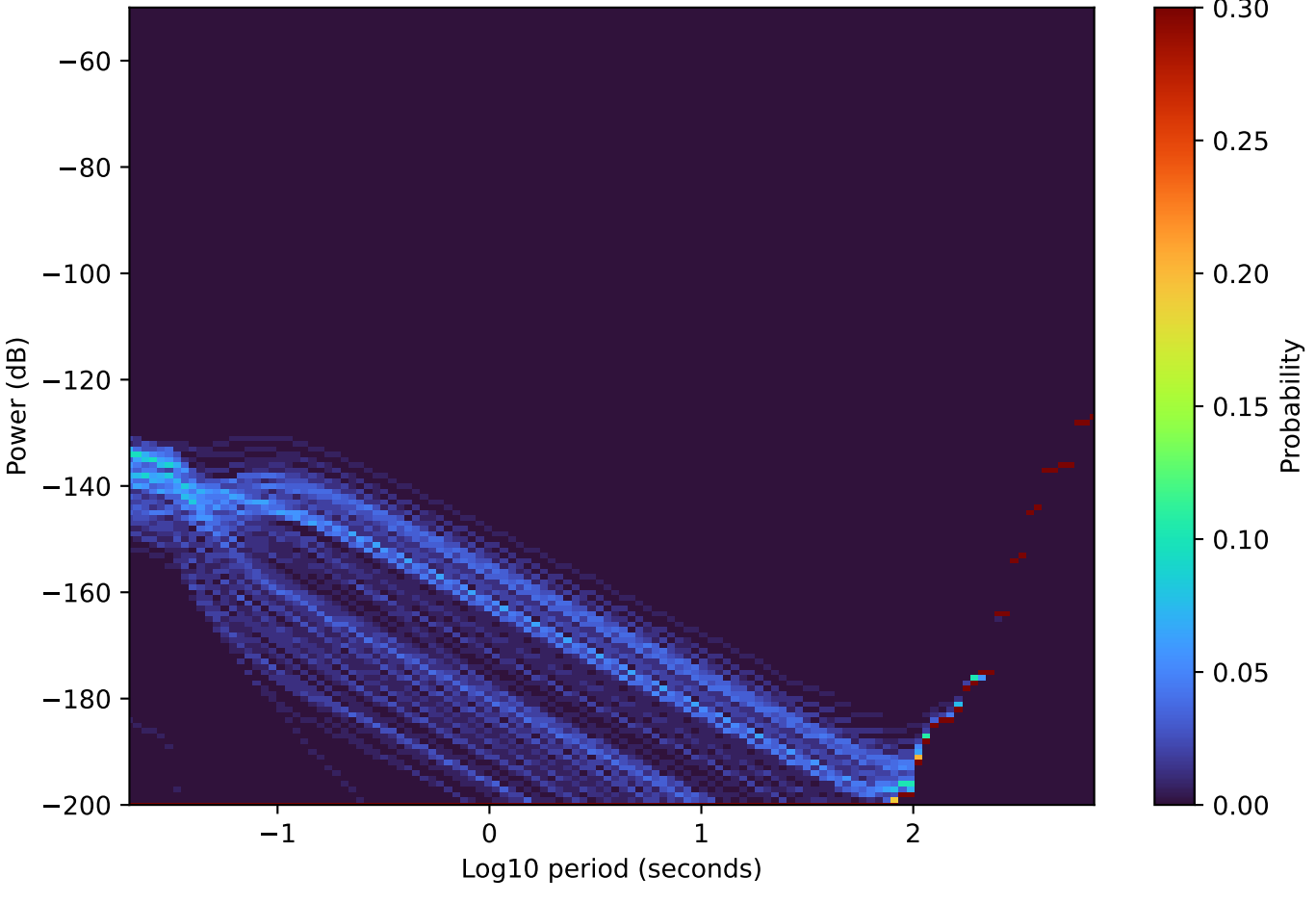

BK.BRIC.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

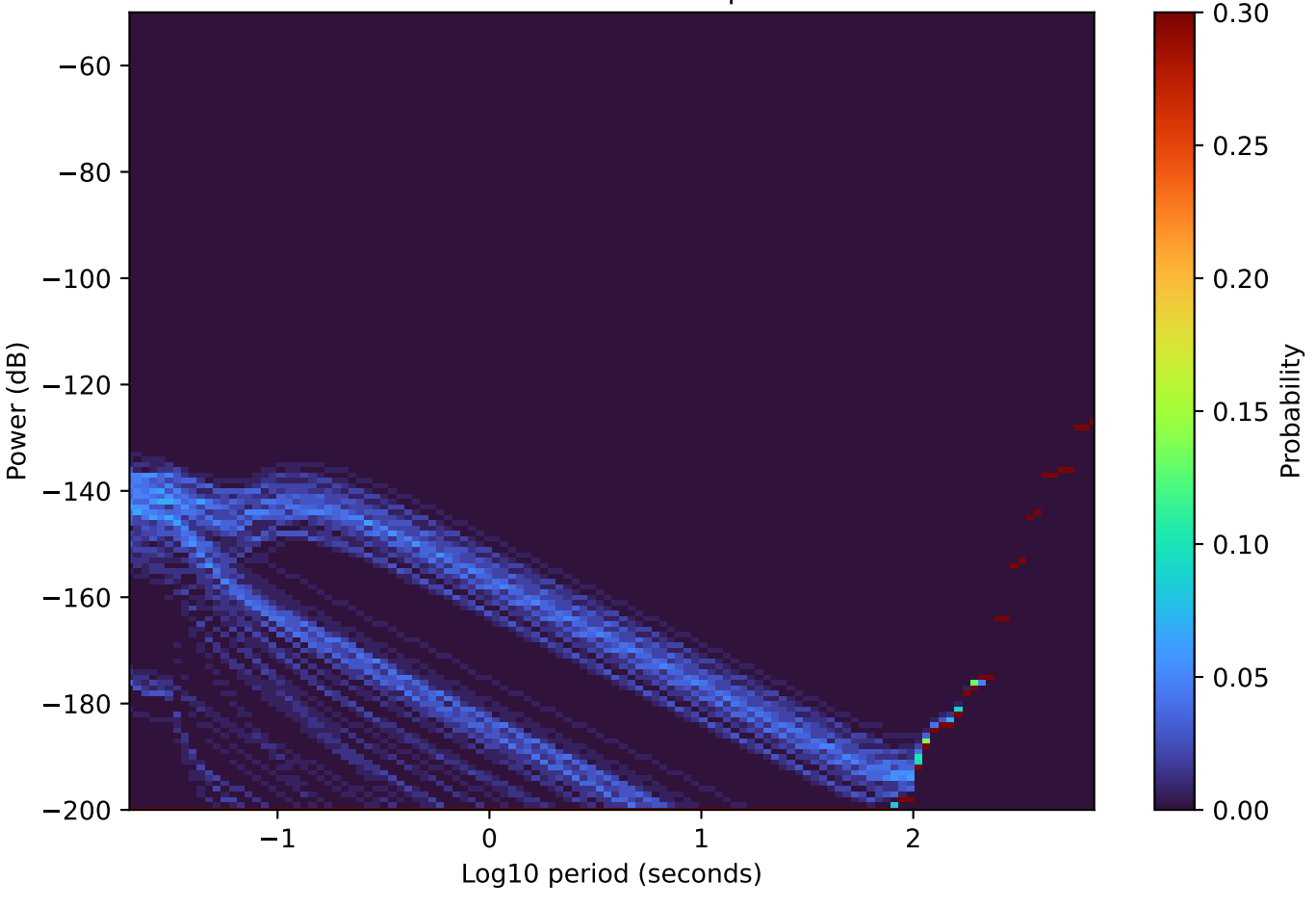

BK.BRIC.00.HHE 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

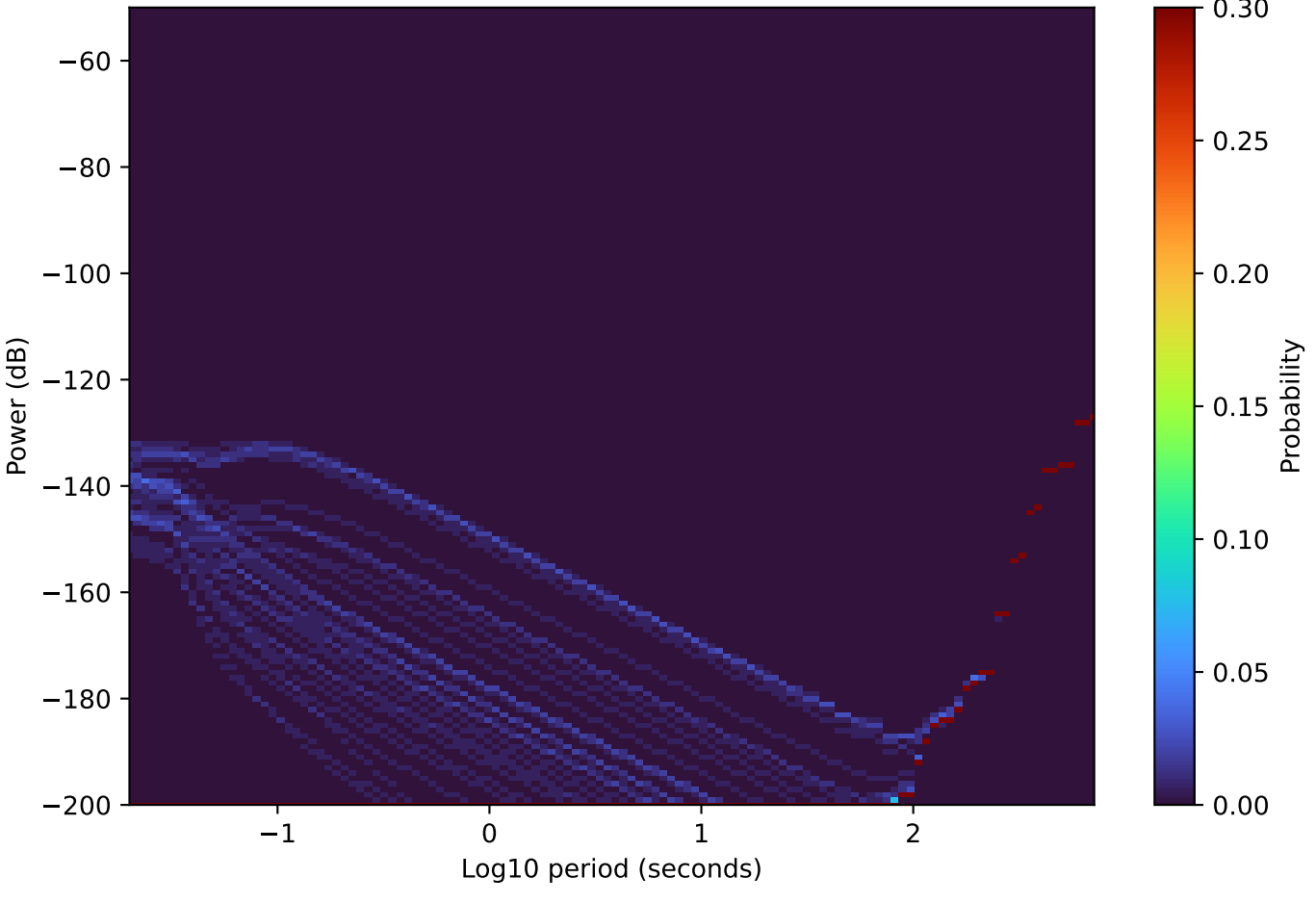

BK.BRIC.00.HHE 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

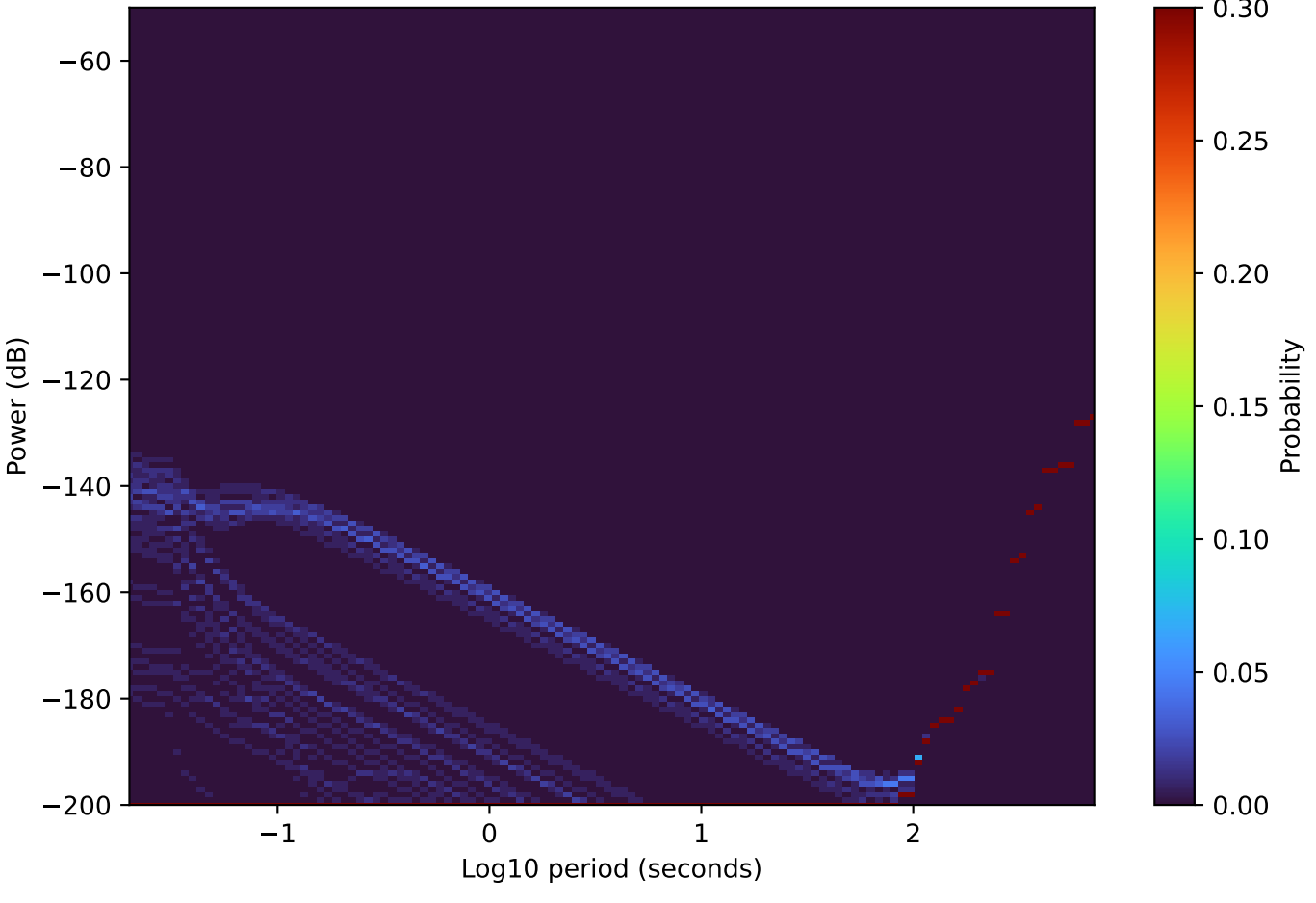

BK.BRIC.00.HHE 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

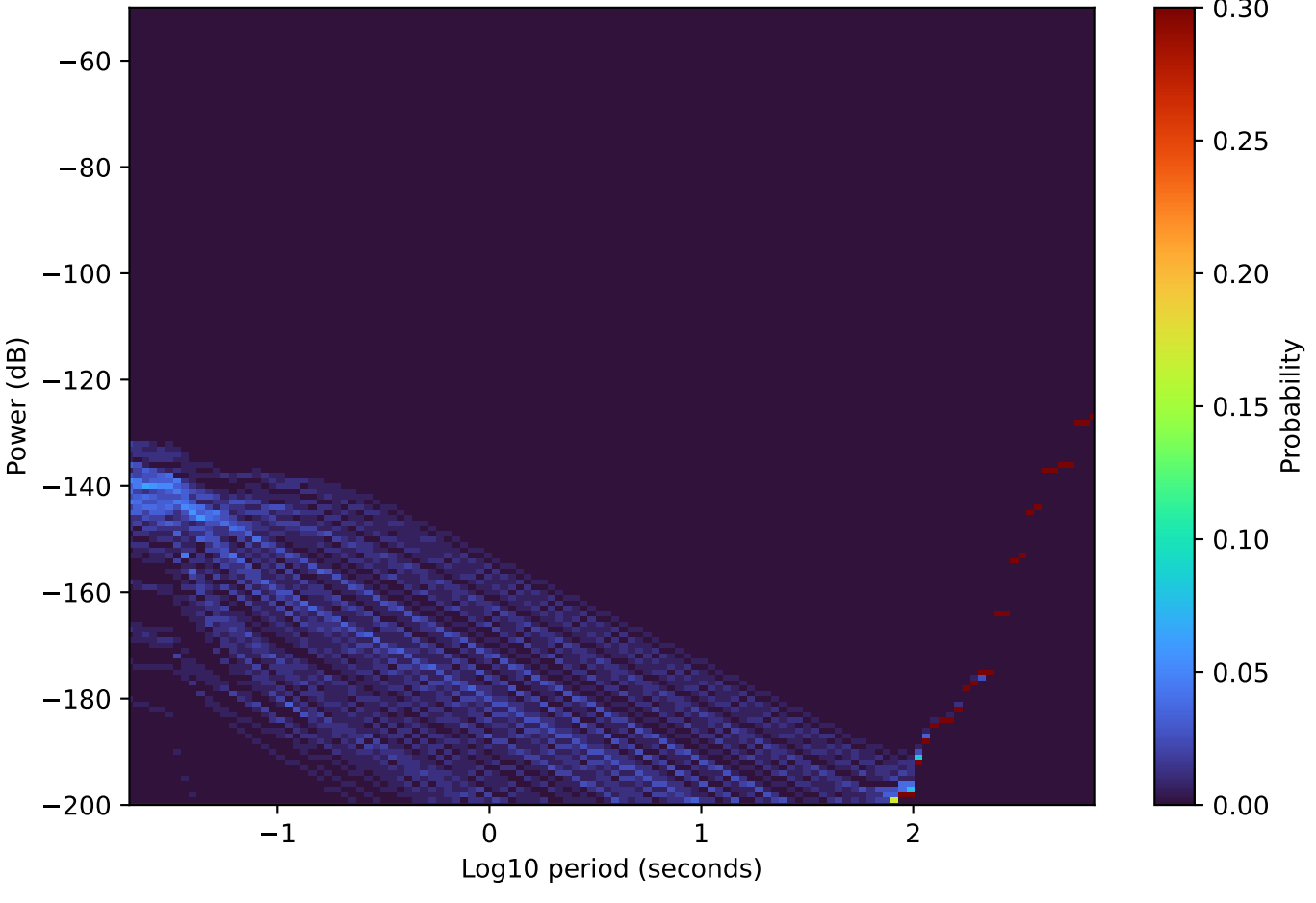

BK.BRIC.00.HHE 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

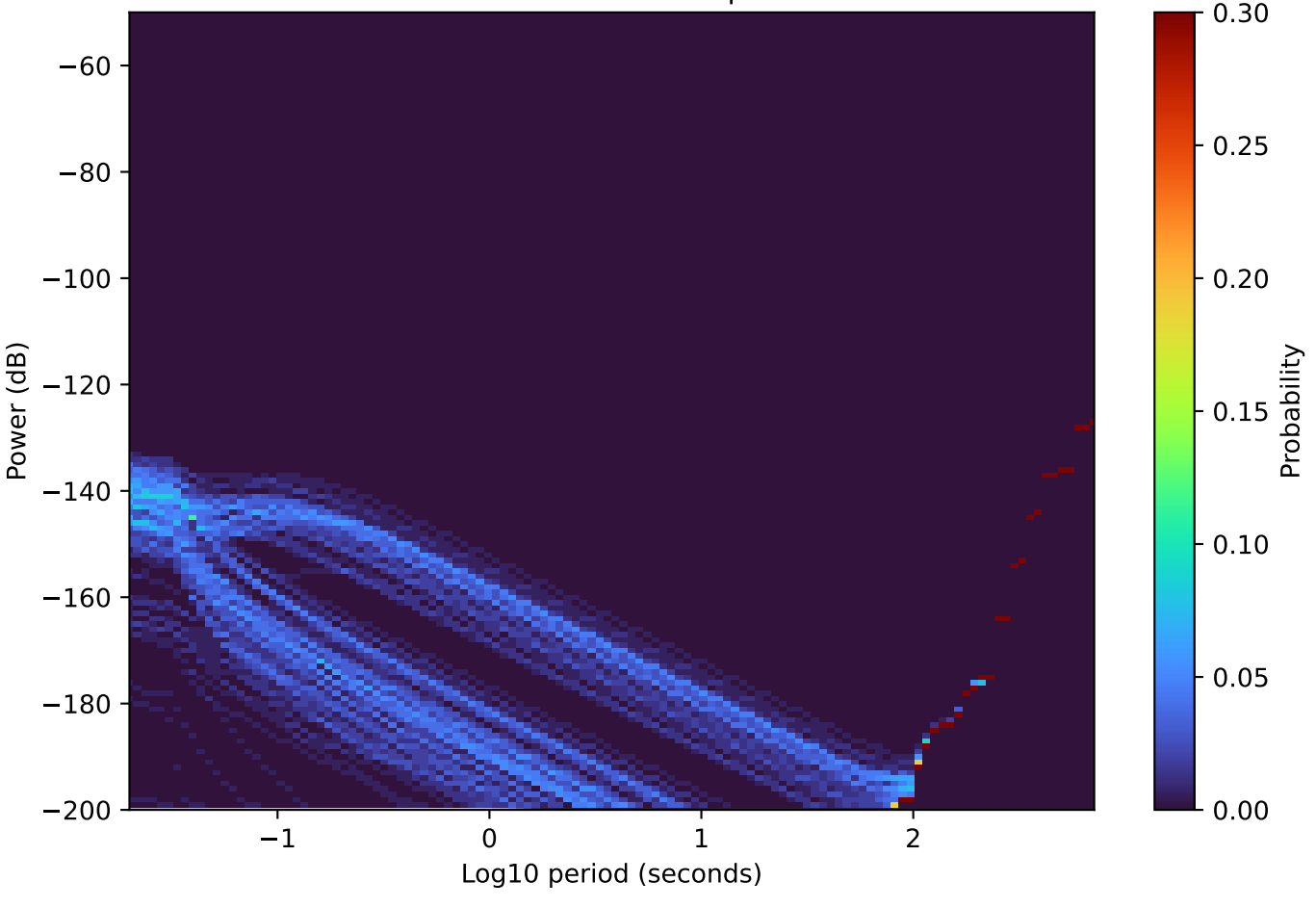

BK.BRIC.00.HHE 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

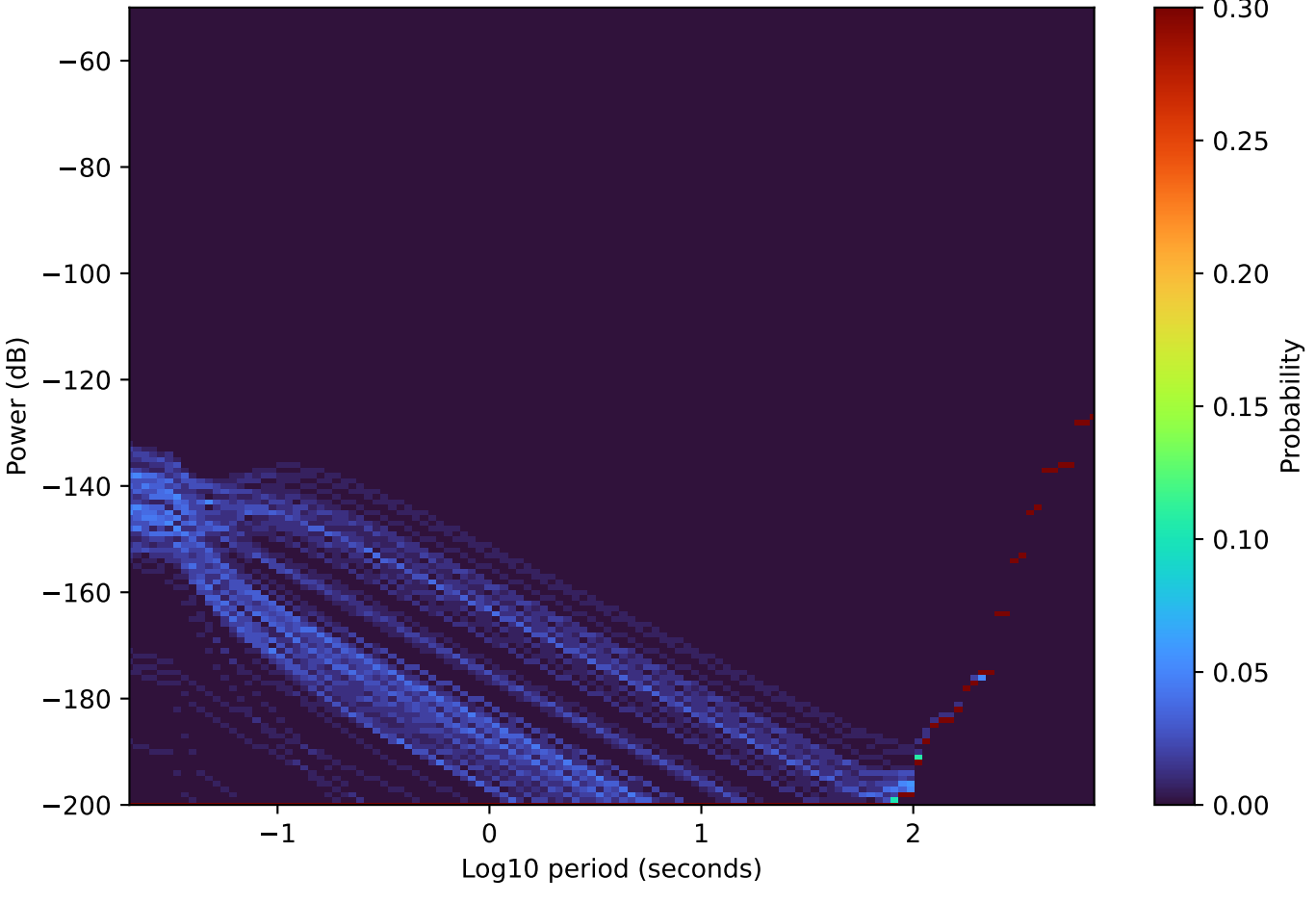

BK.BRIC.00.HHE 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

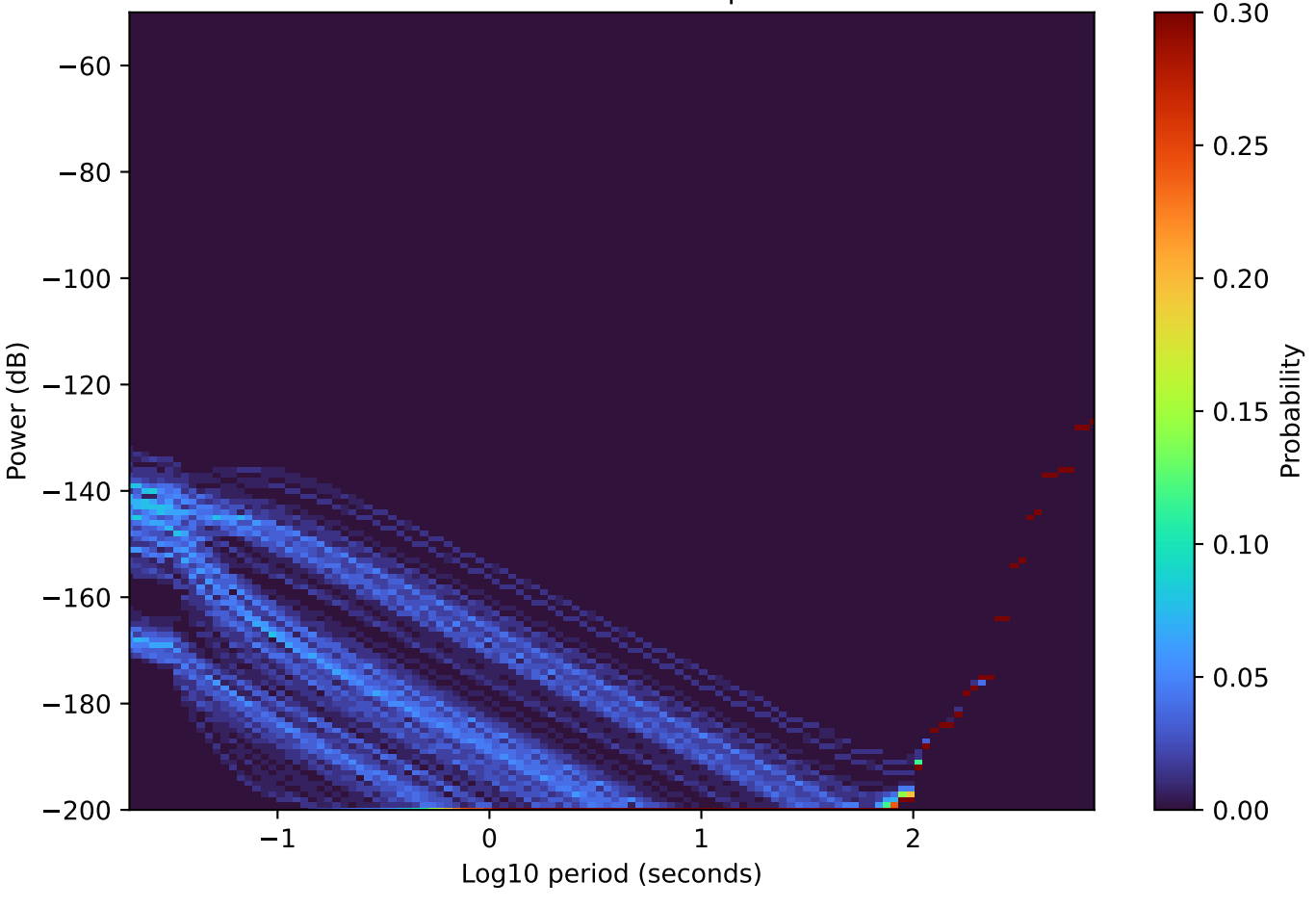

BK.BRIC.00.HHE 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

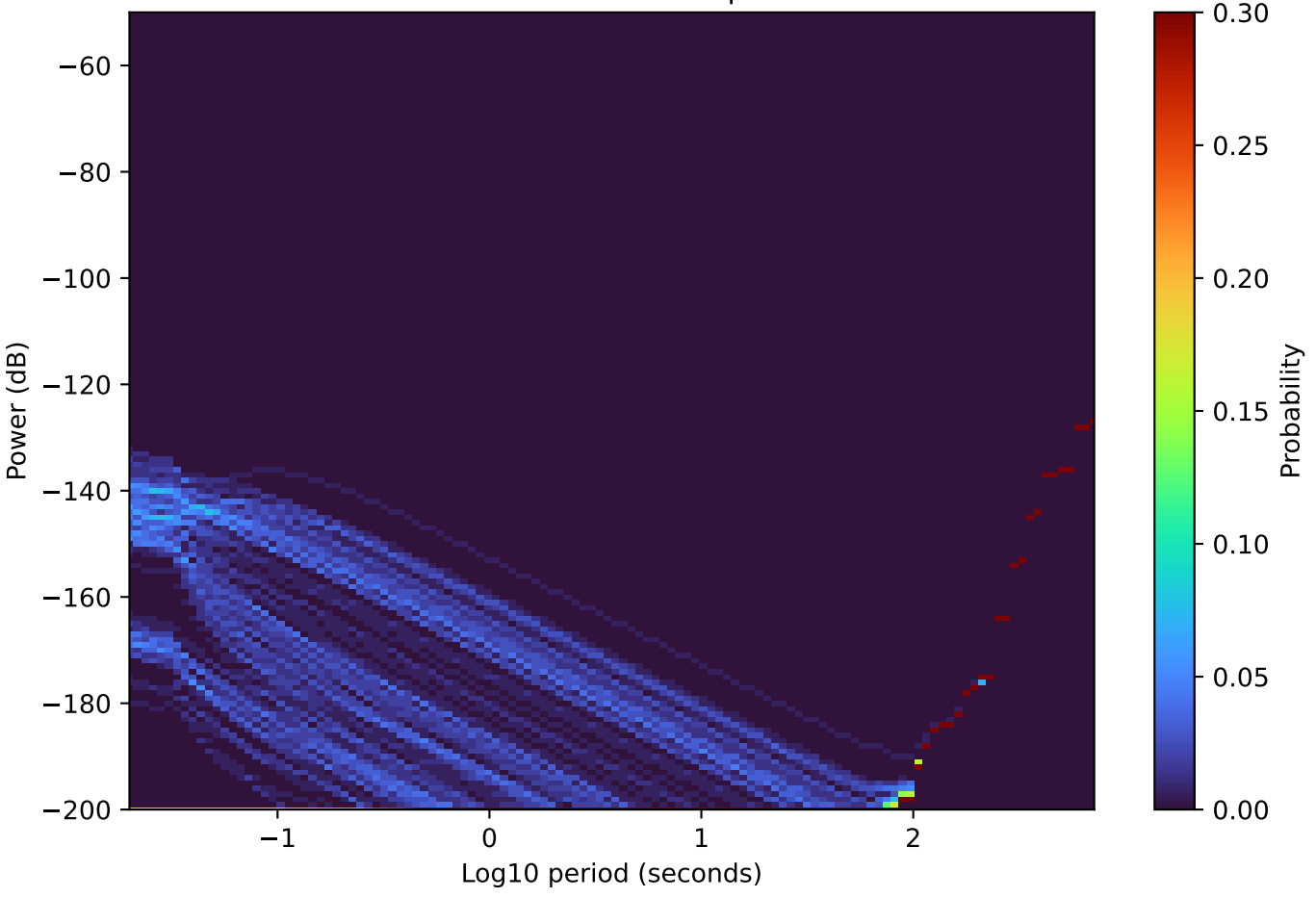

BK.BRIC.00.HHE 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

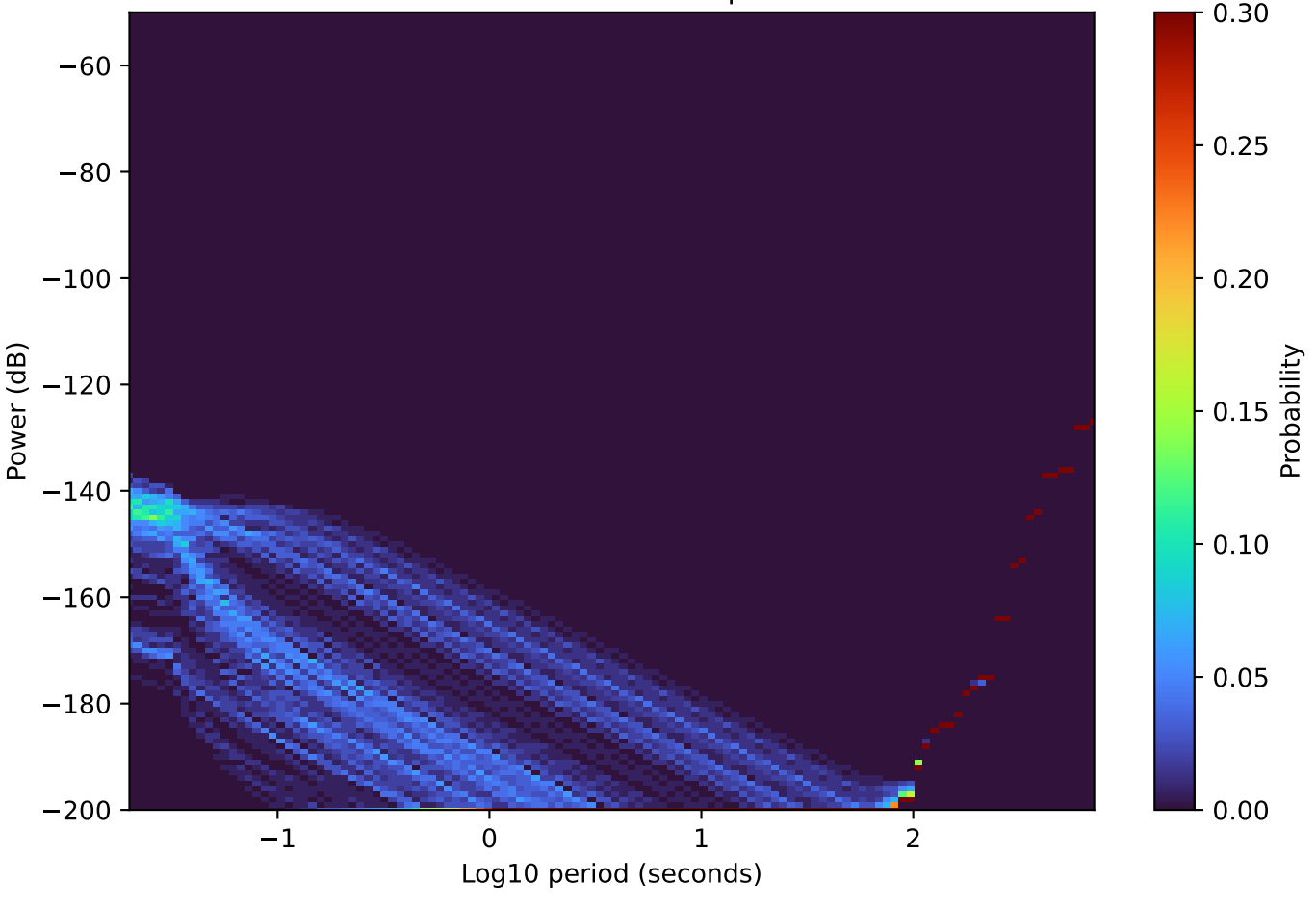

BK.BRIC.00.HHE 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

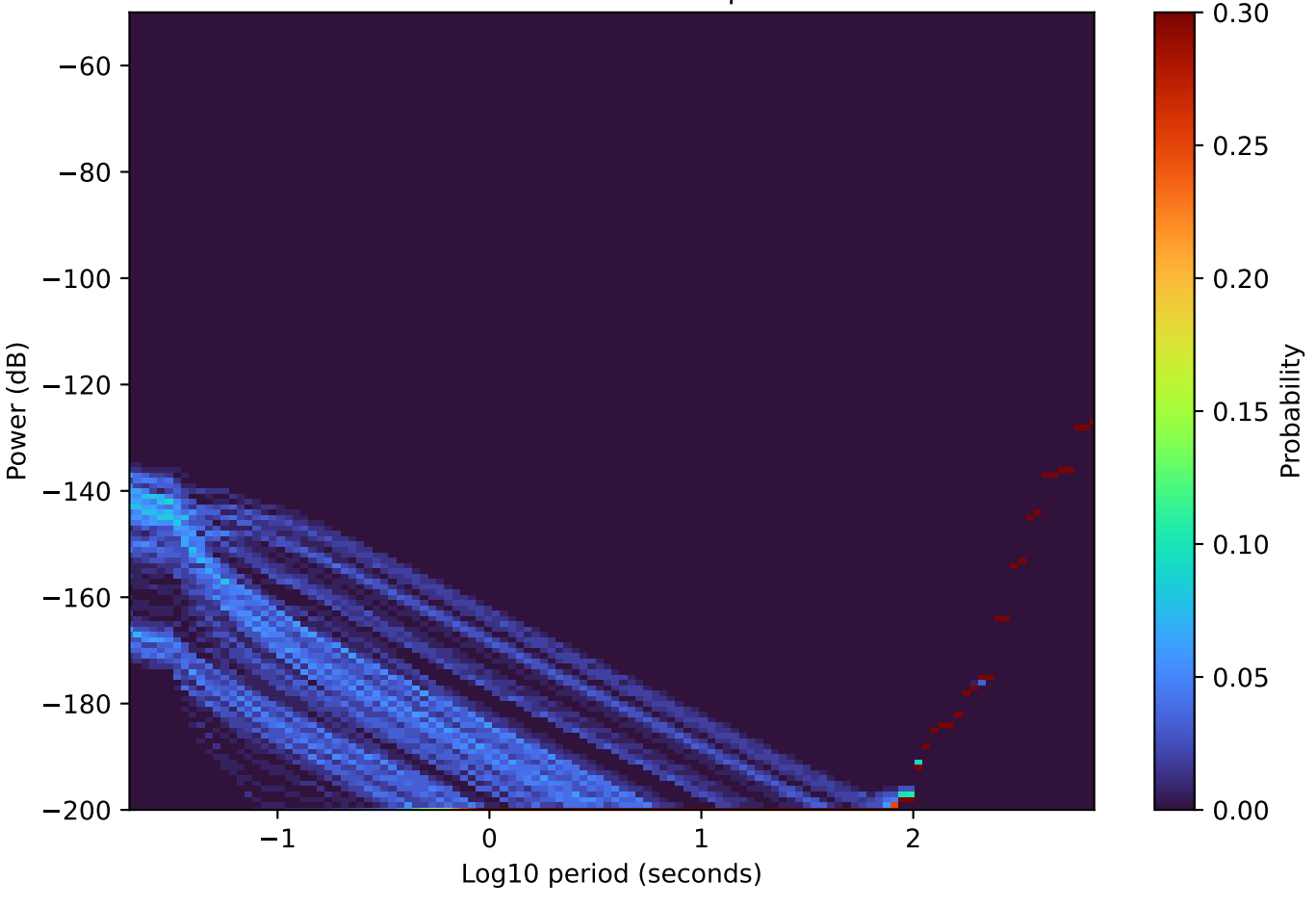

BK.BRIC.00.HHE 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

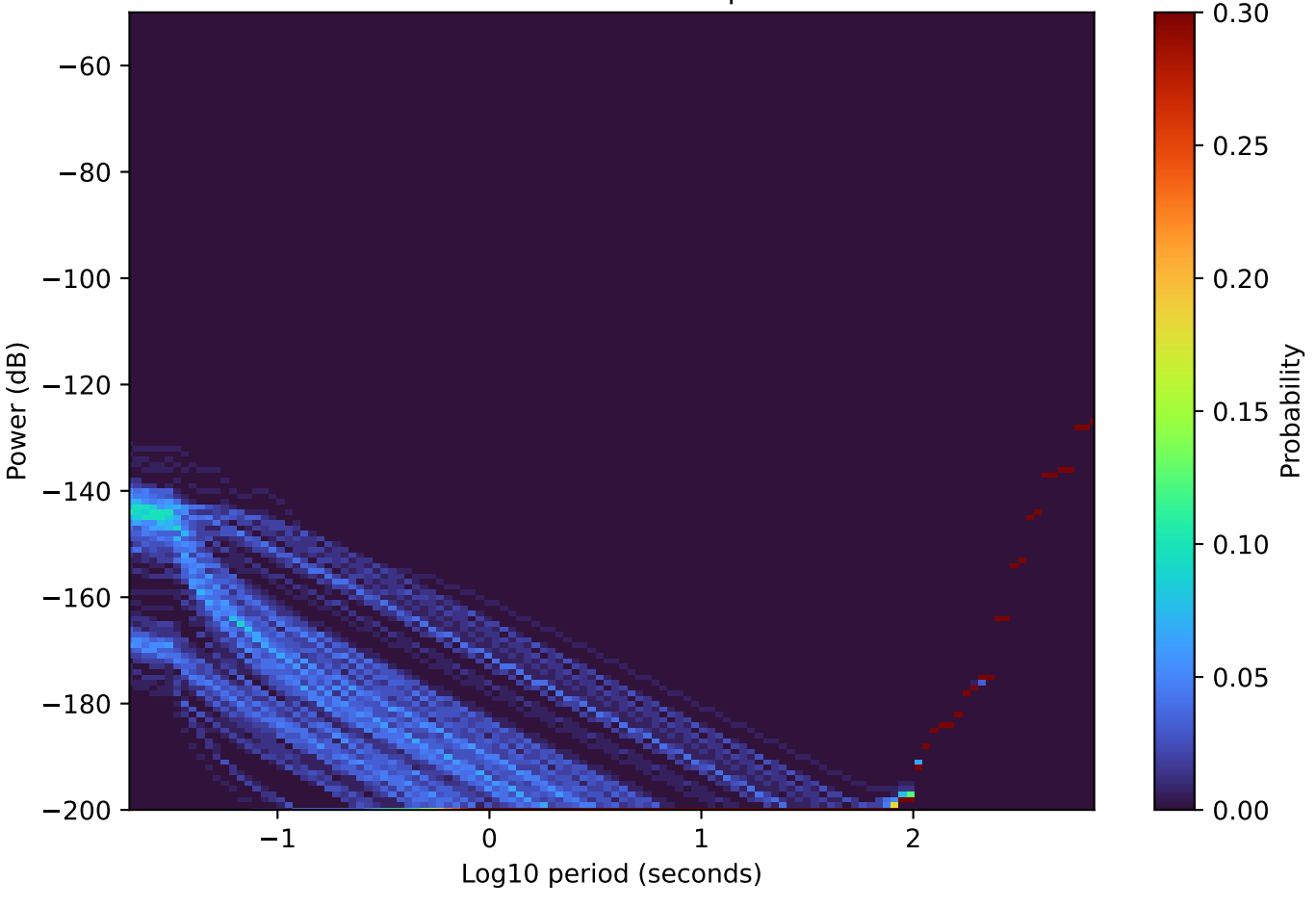

BK.BRIC.00.HHE 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

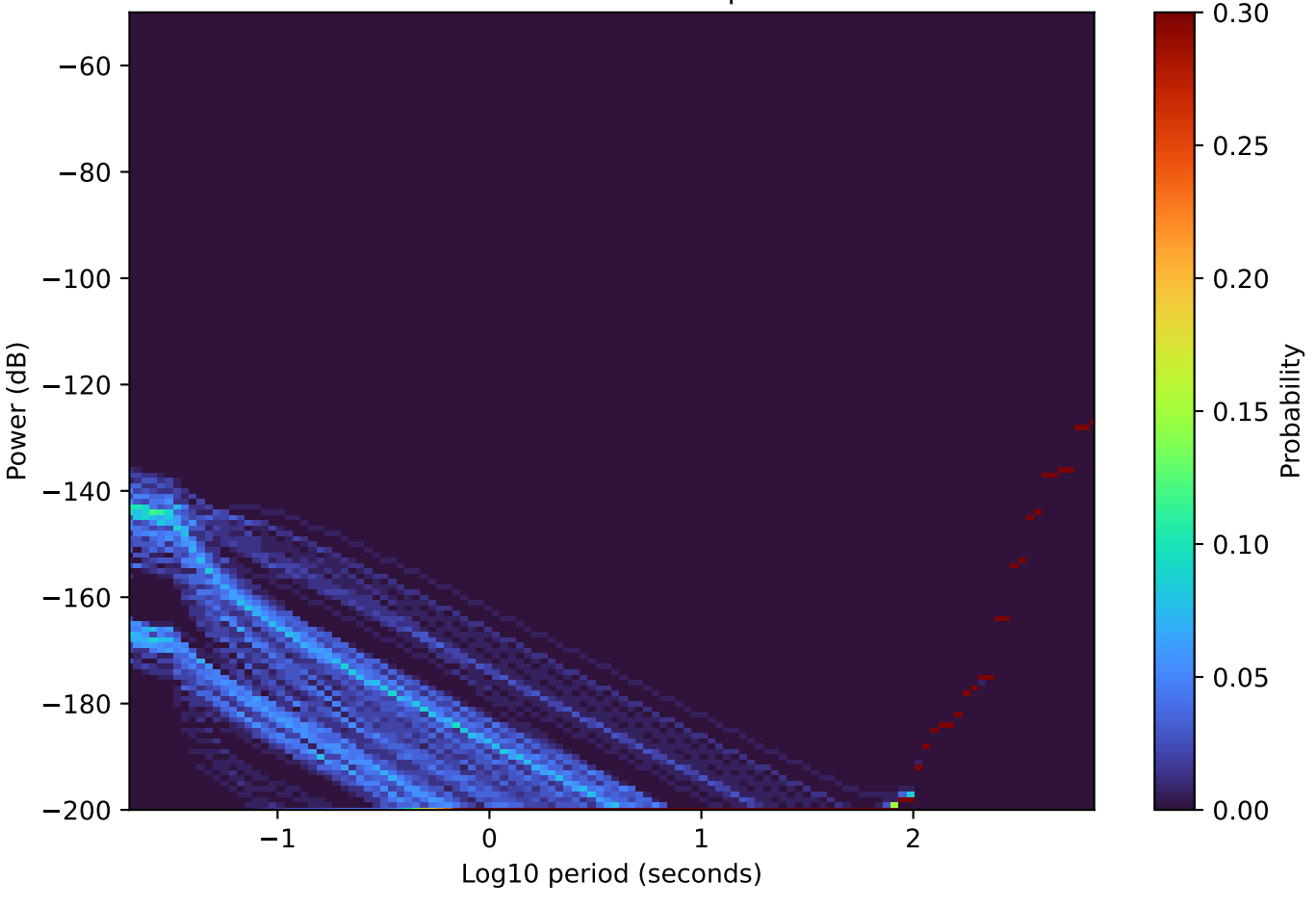

BK.BRIC.00.HHE 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

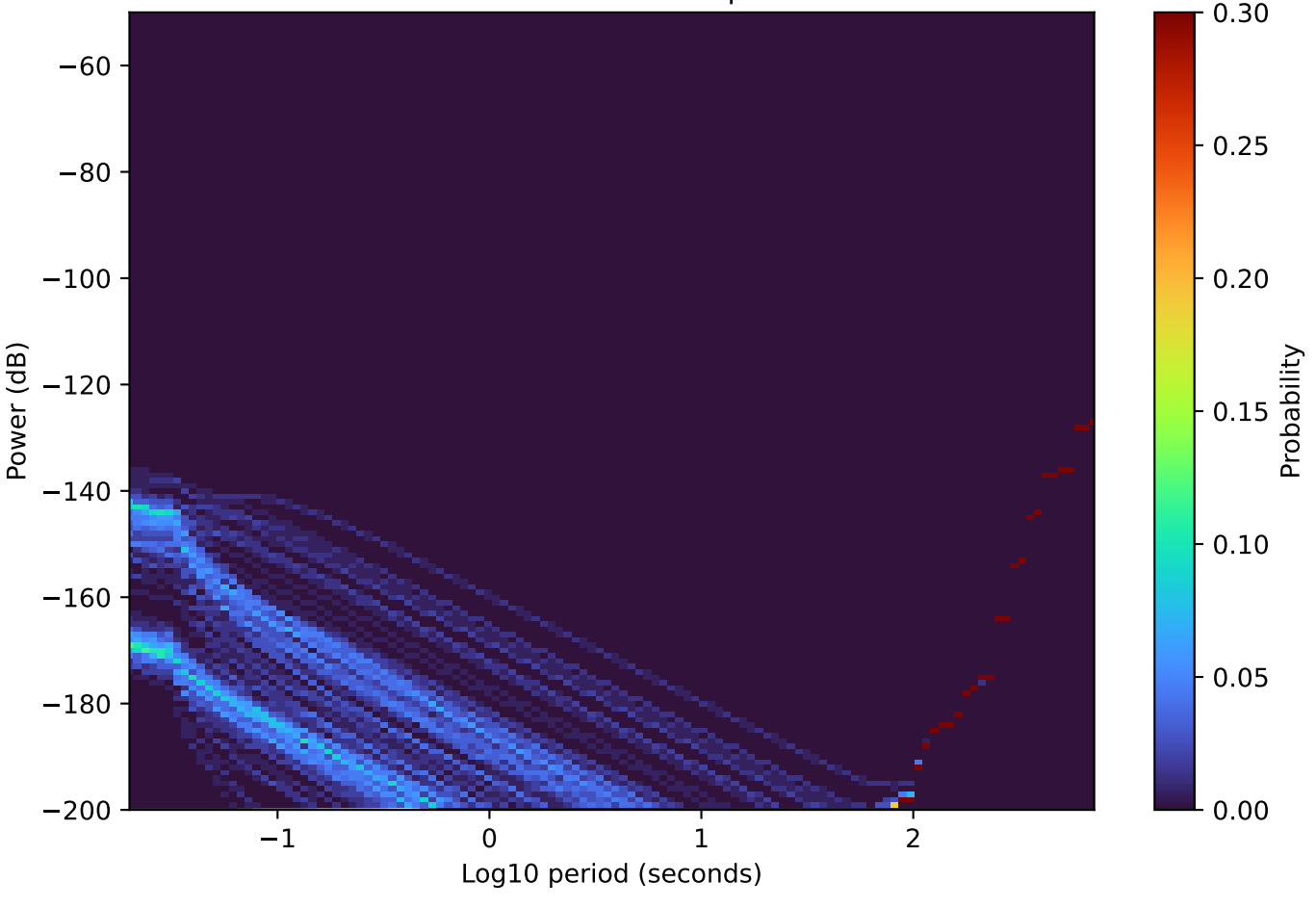

BK.BRIC.00.HHE 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

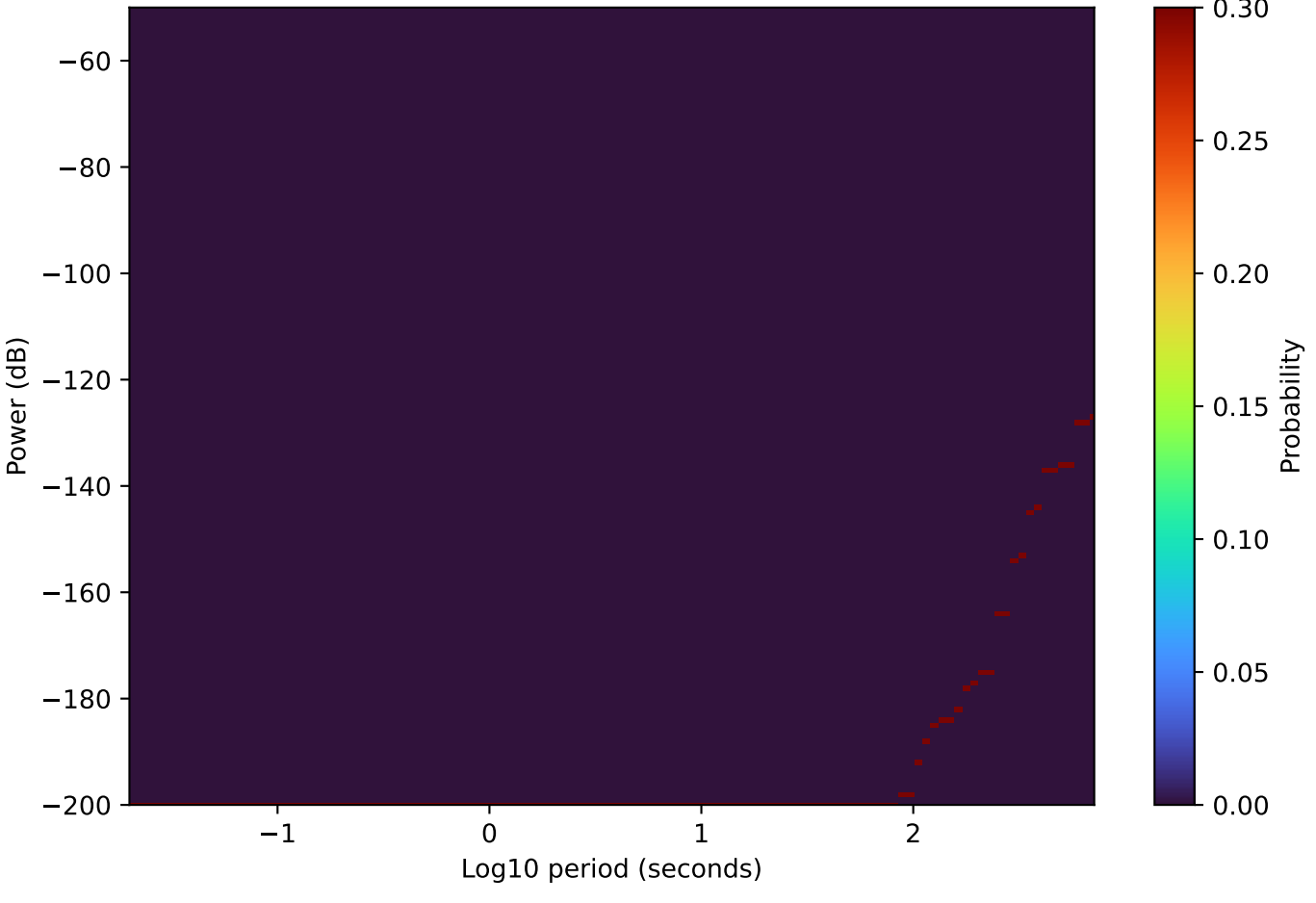

BK.BRIC.00.HHE 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

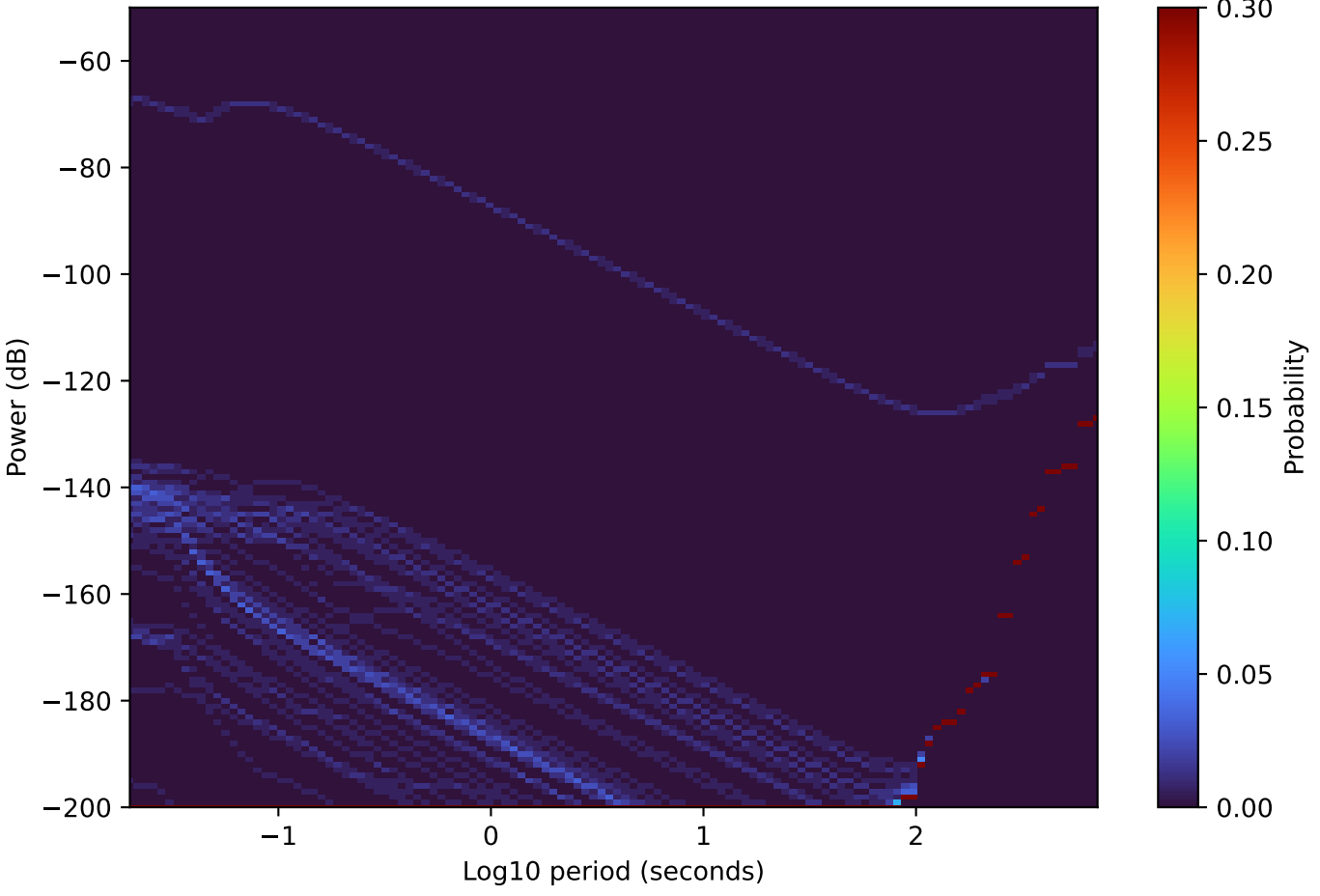

BK.BRIC.00.HHE 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

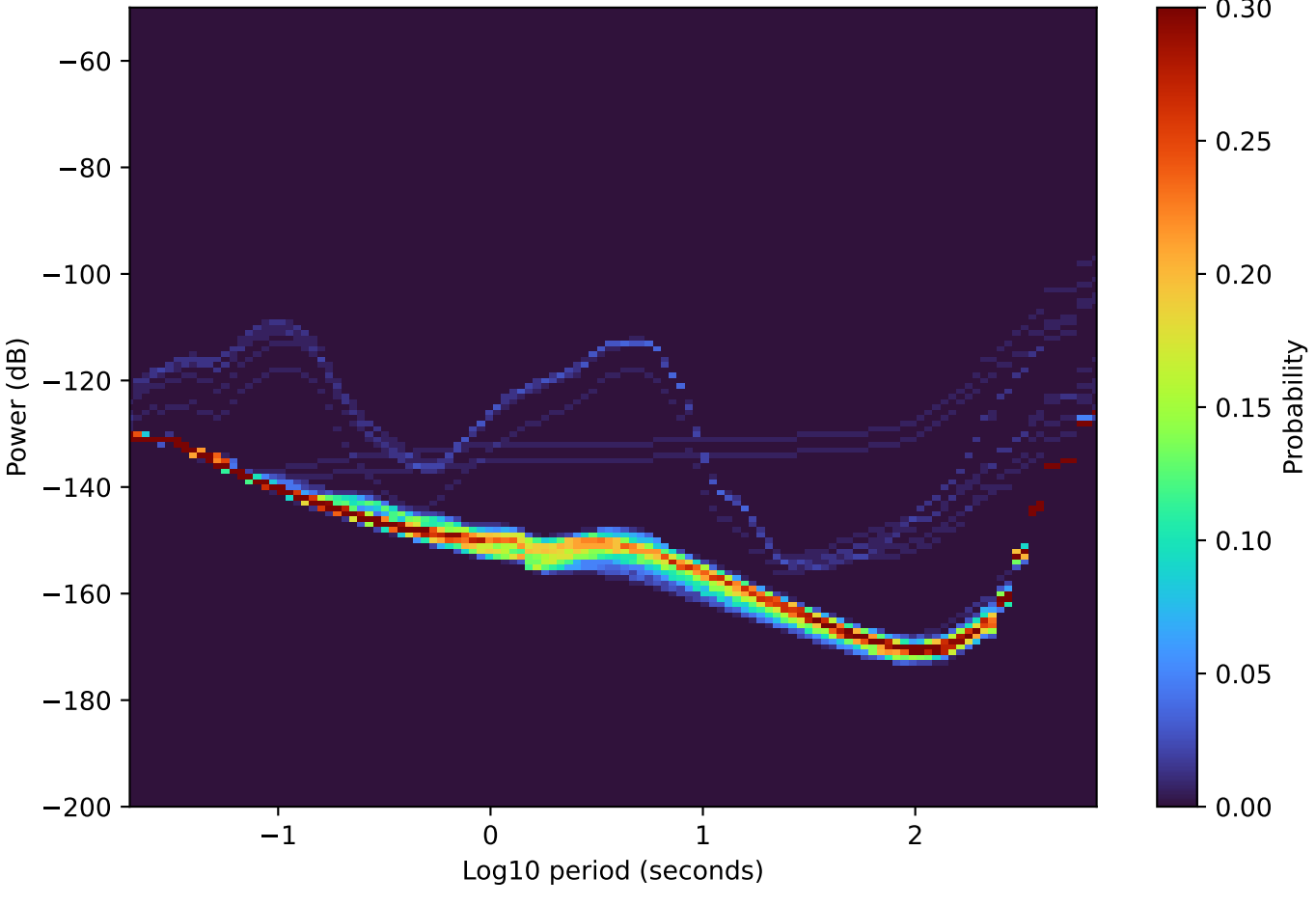

BK.BRIC.00.HHE 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

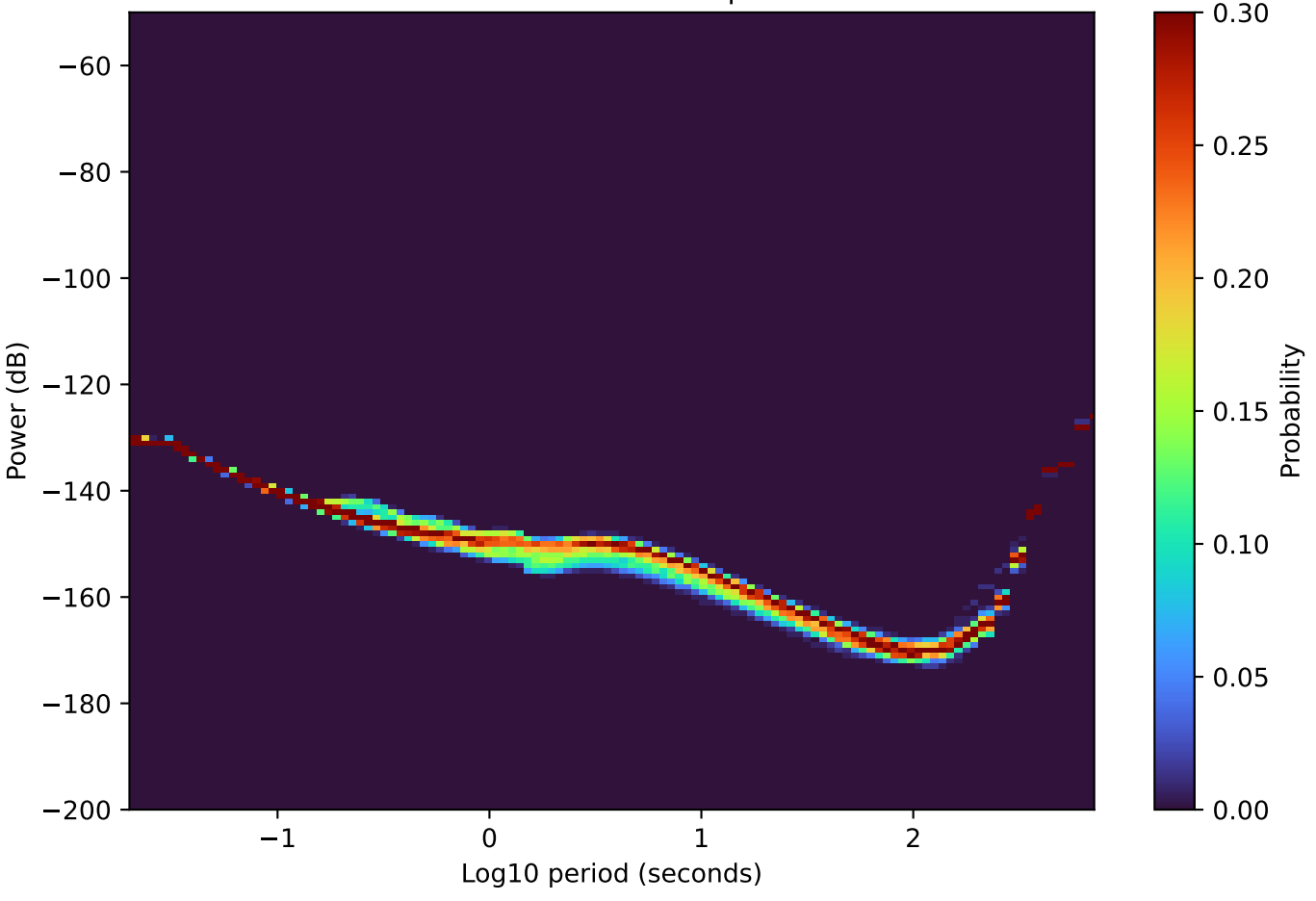

BK.BRIC.00.HHE 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

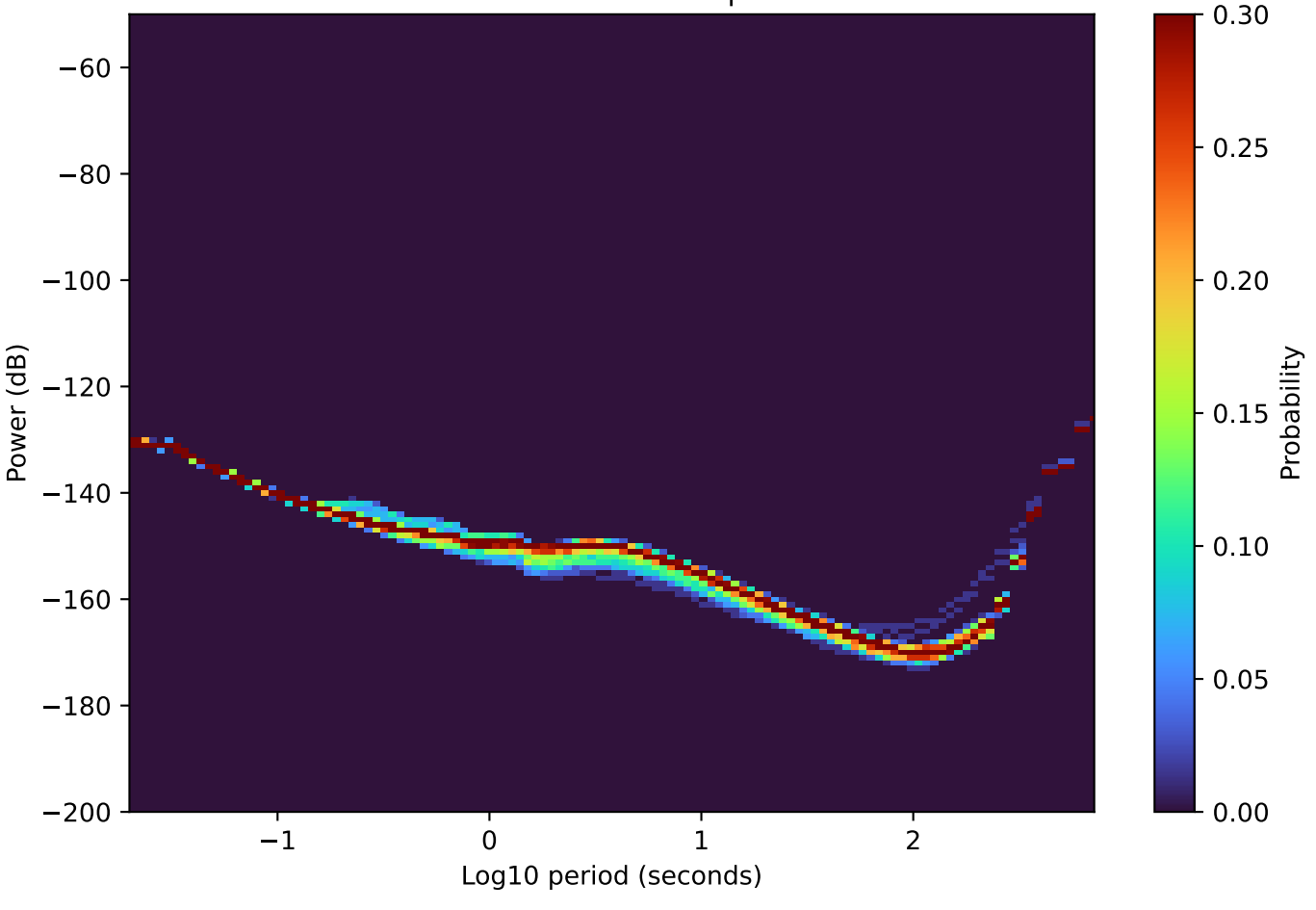

BK.BRIC.00.HHE 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

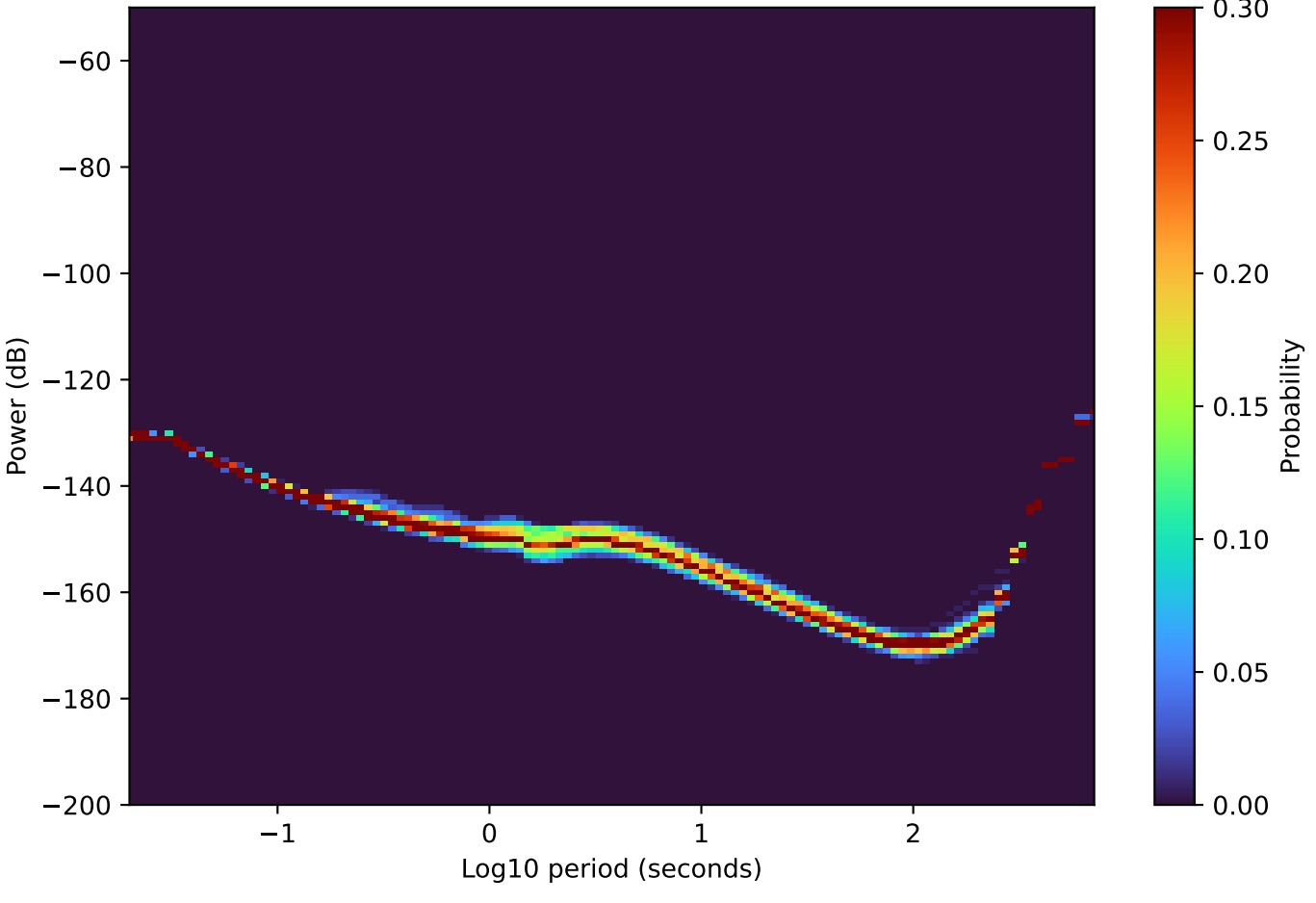

BK.BRIC.00.HHE 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

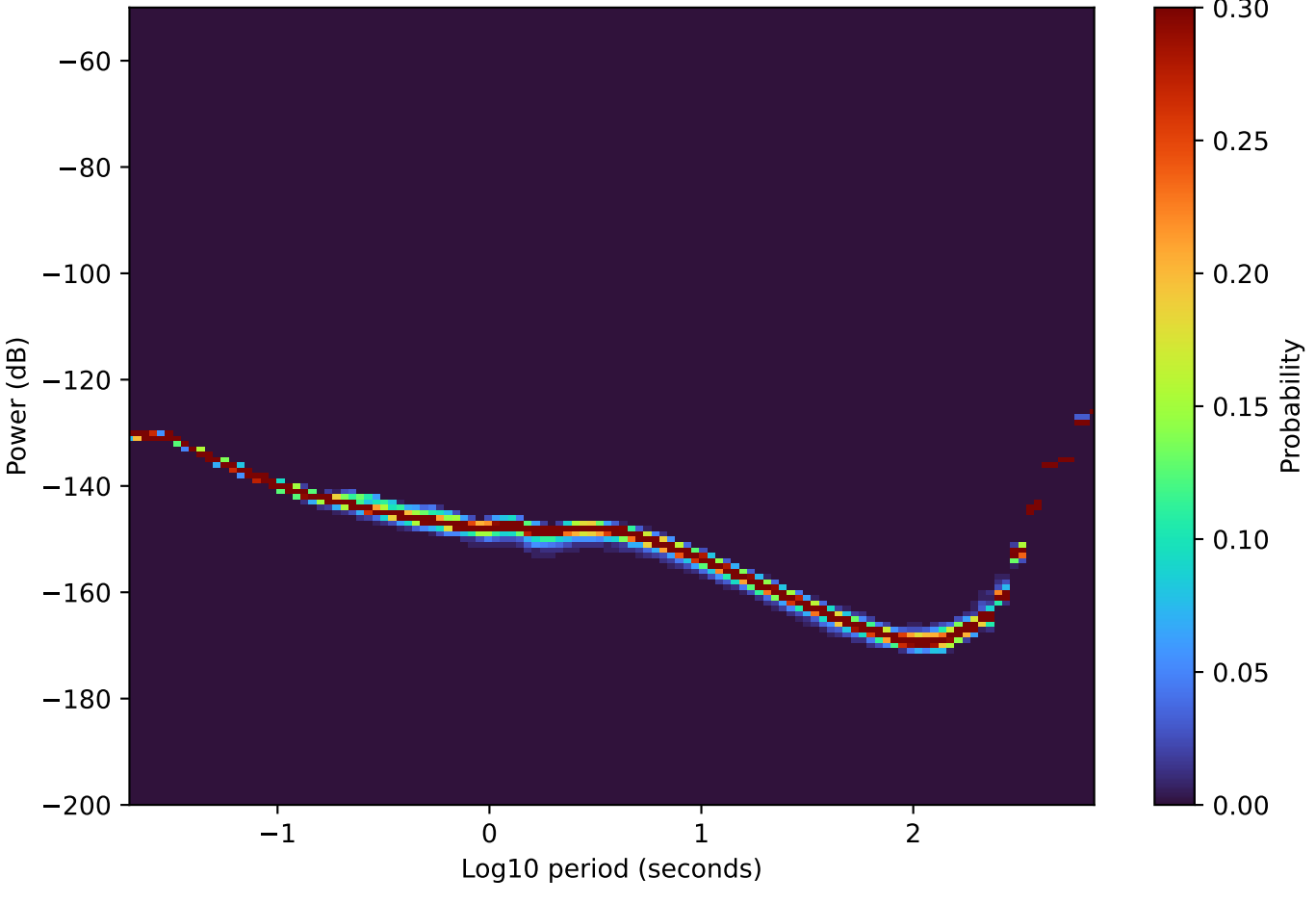

BK.BRIC.00.HHE 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

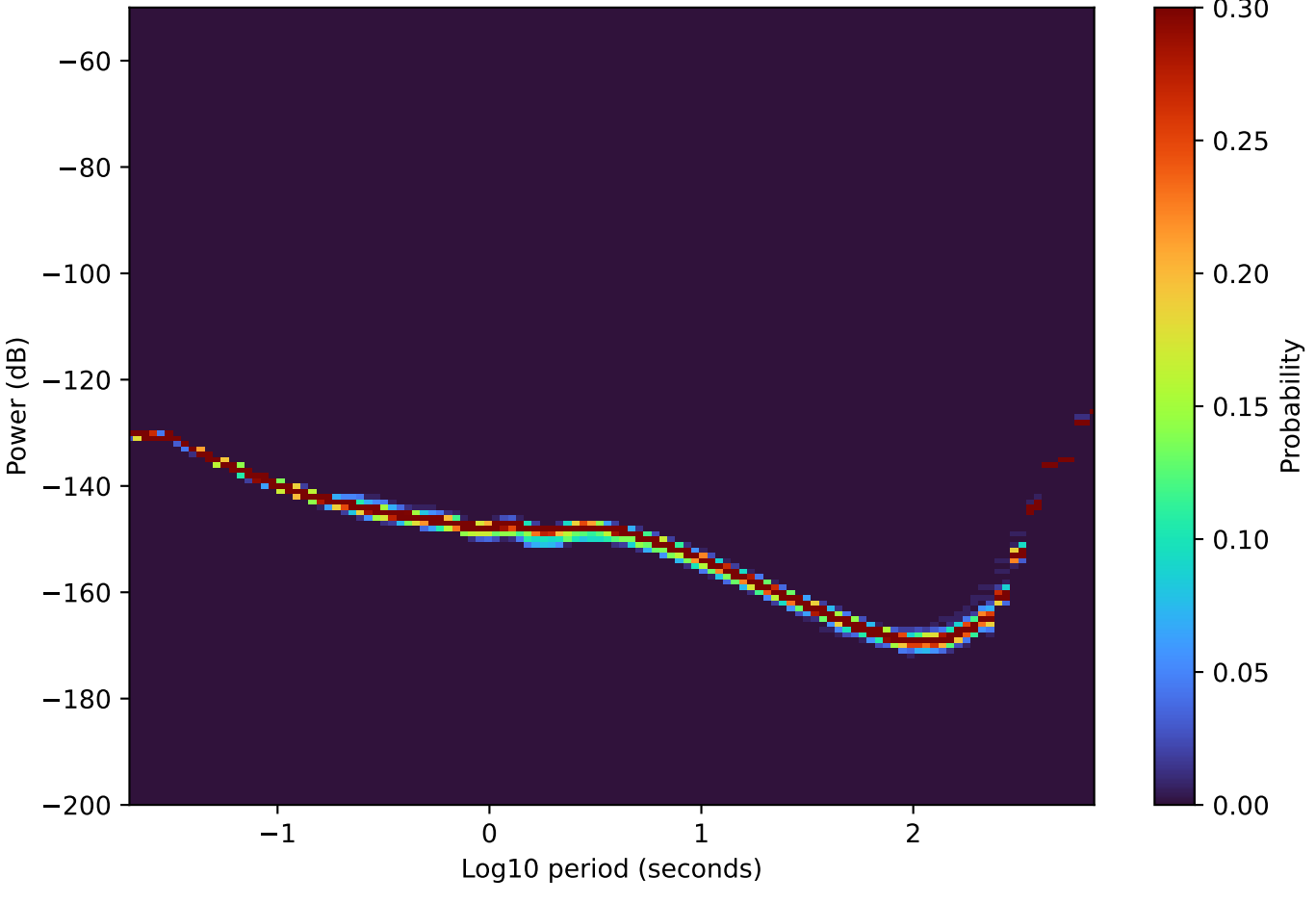

BK.BRIC.00.HHE 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

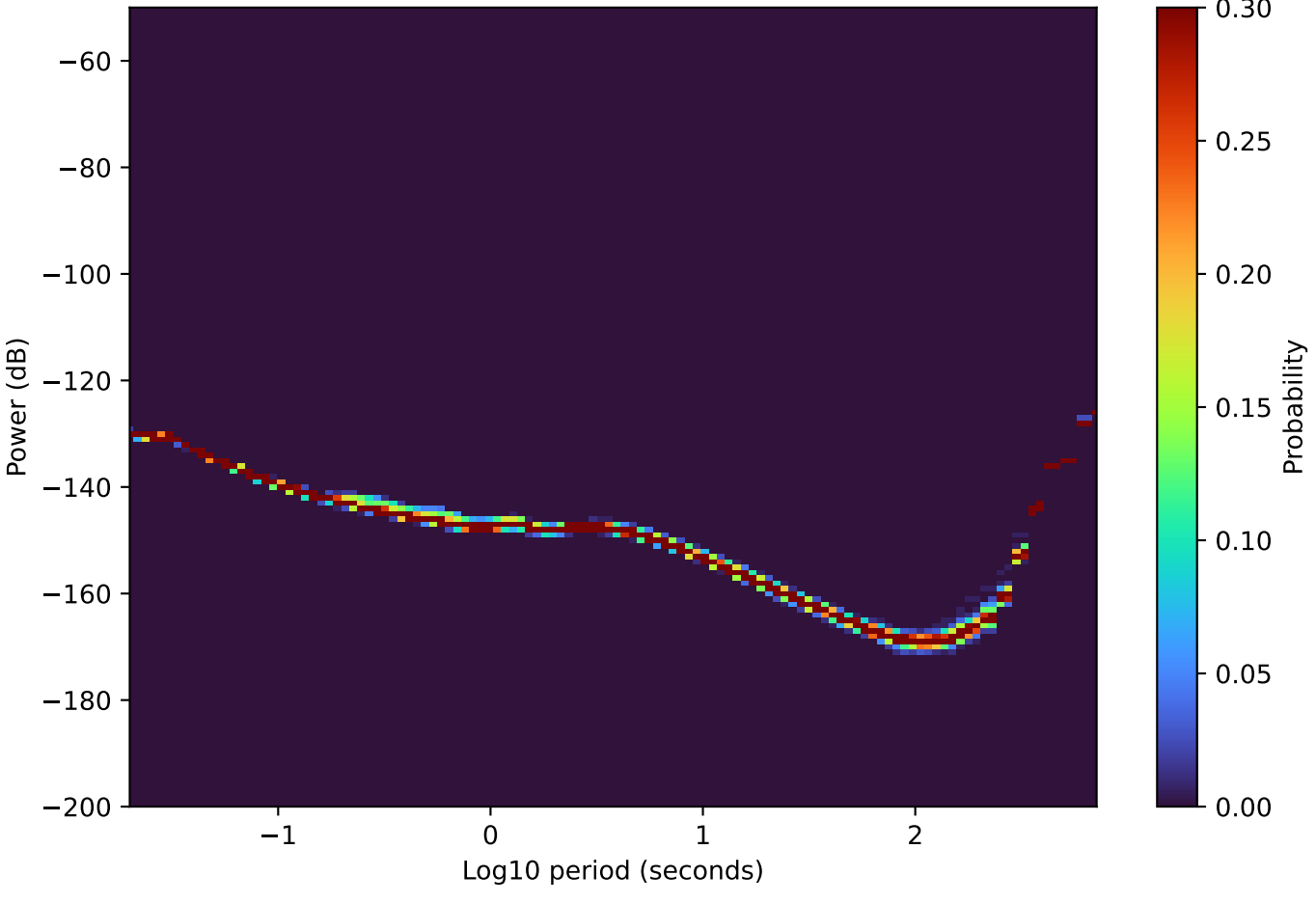

BK.BRIC.00.HHE 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

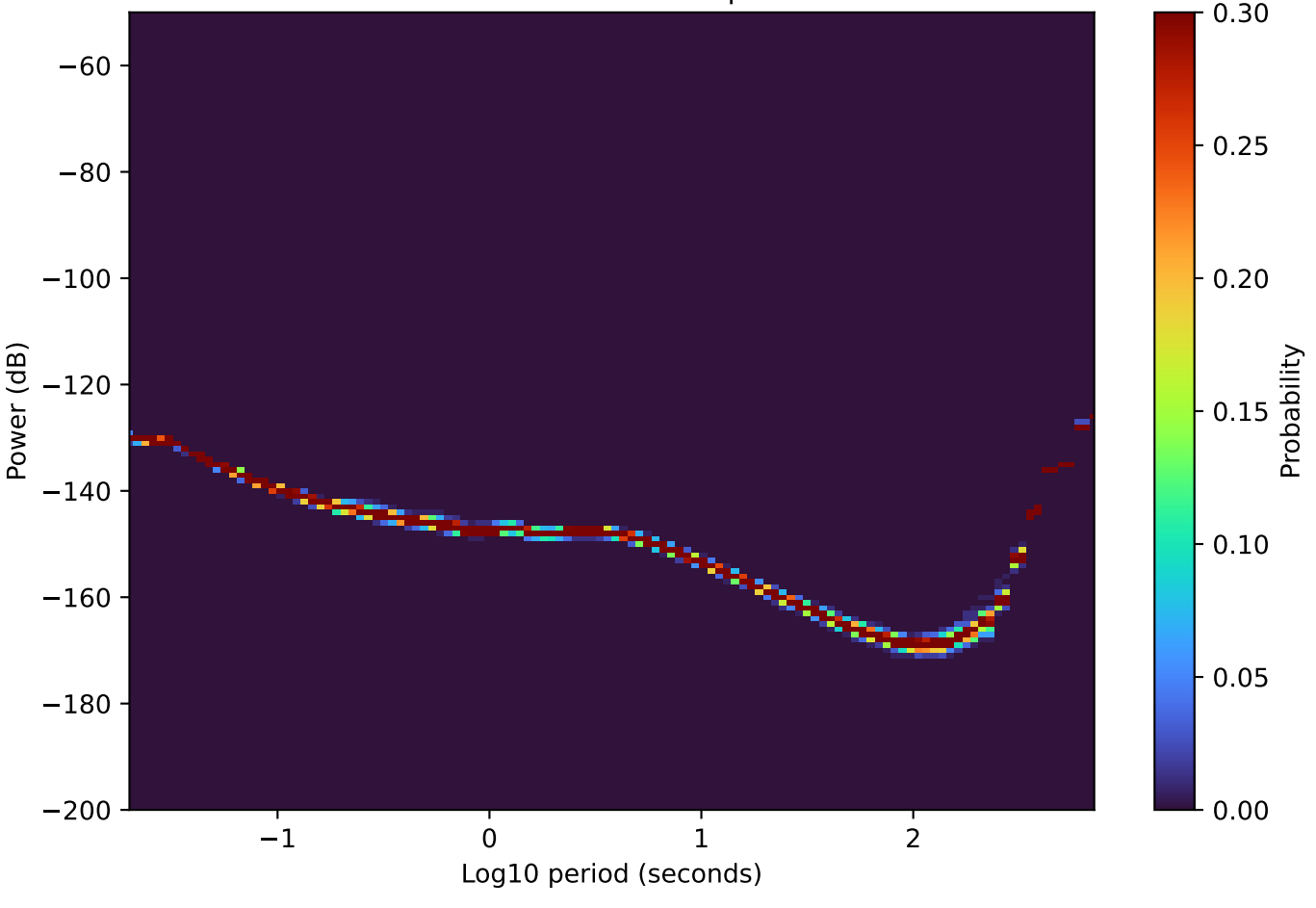

BK.BRIC.00.HHE 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

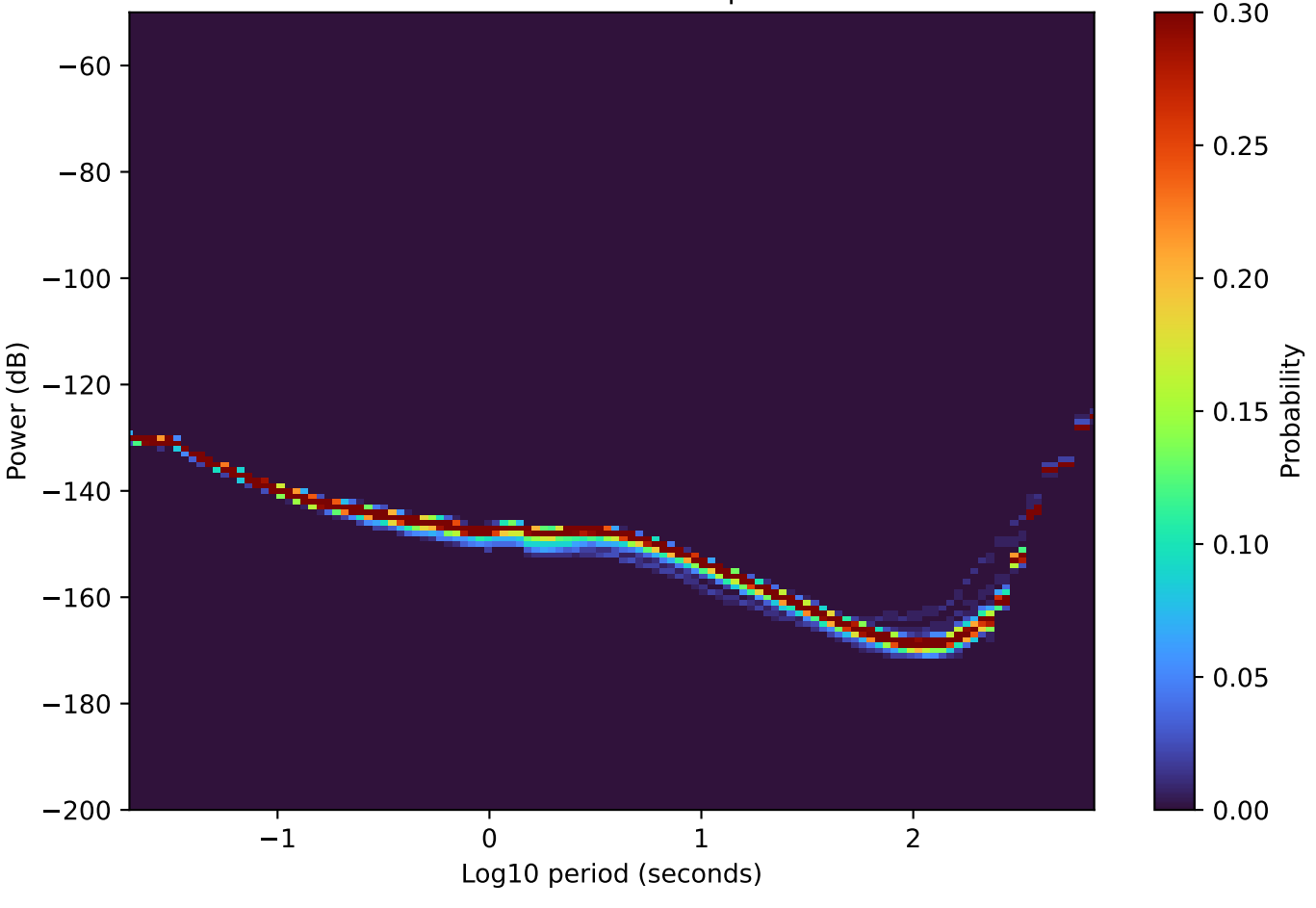

BK.BRIC.00.HHE 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

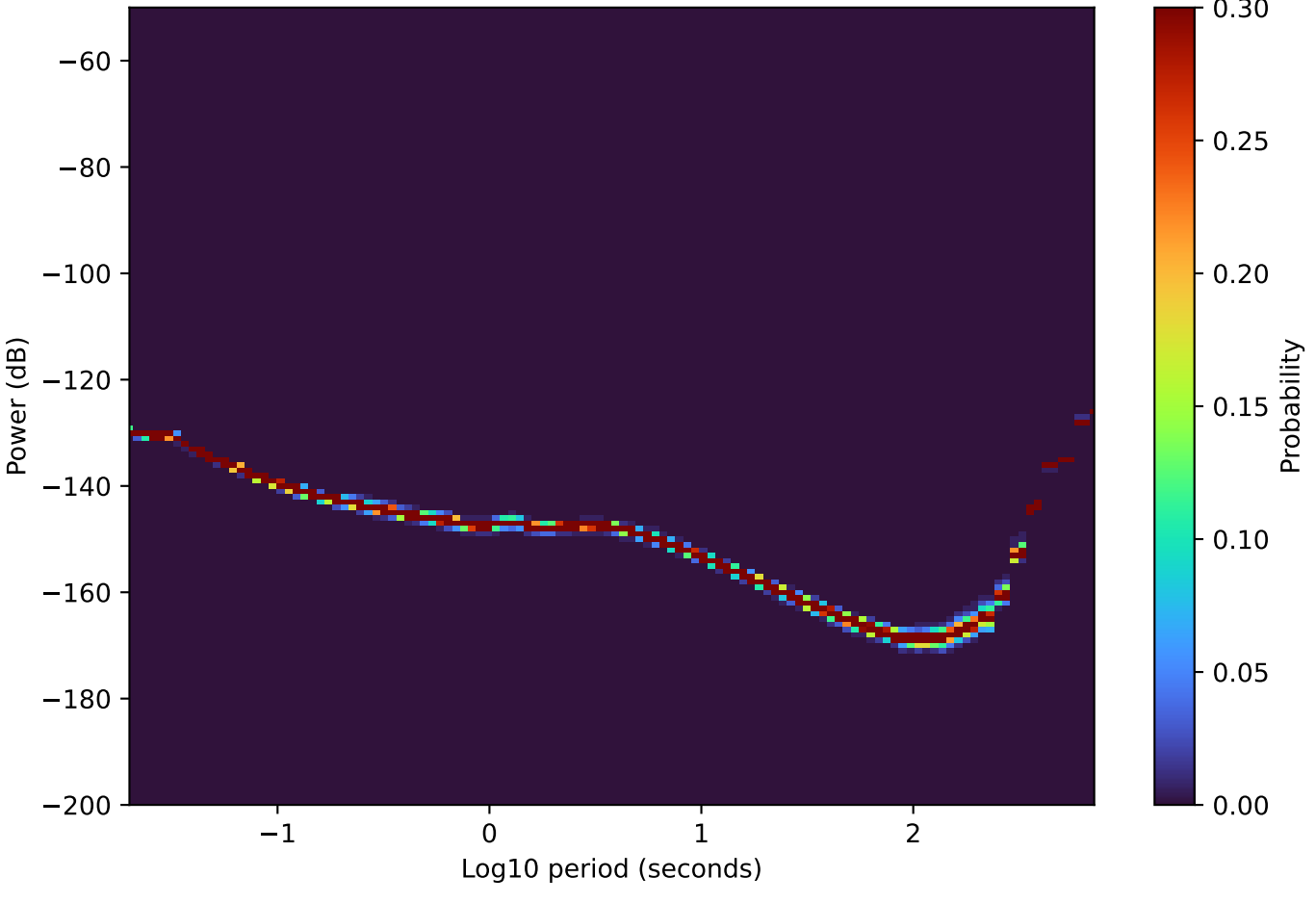

BK.BRIC.00.HHE 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

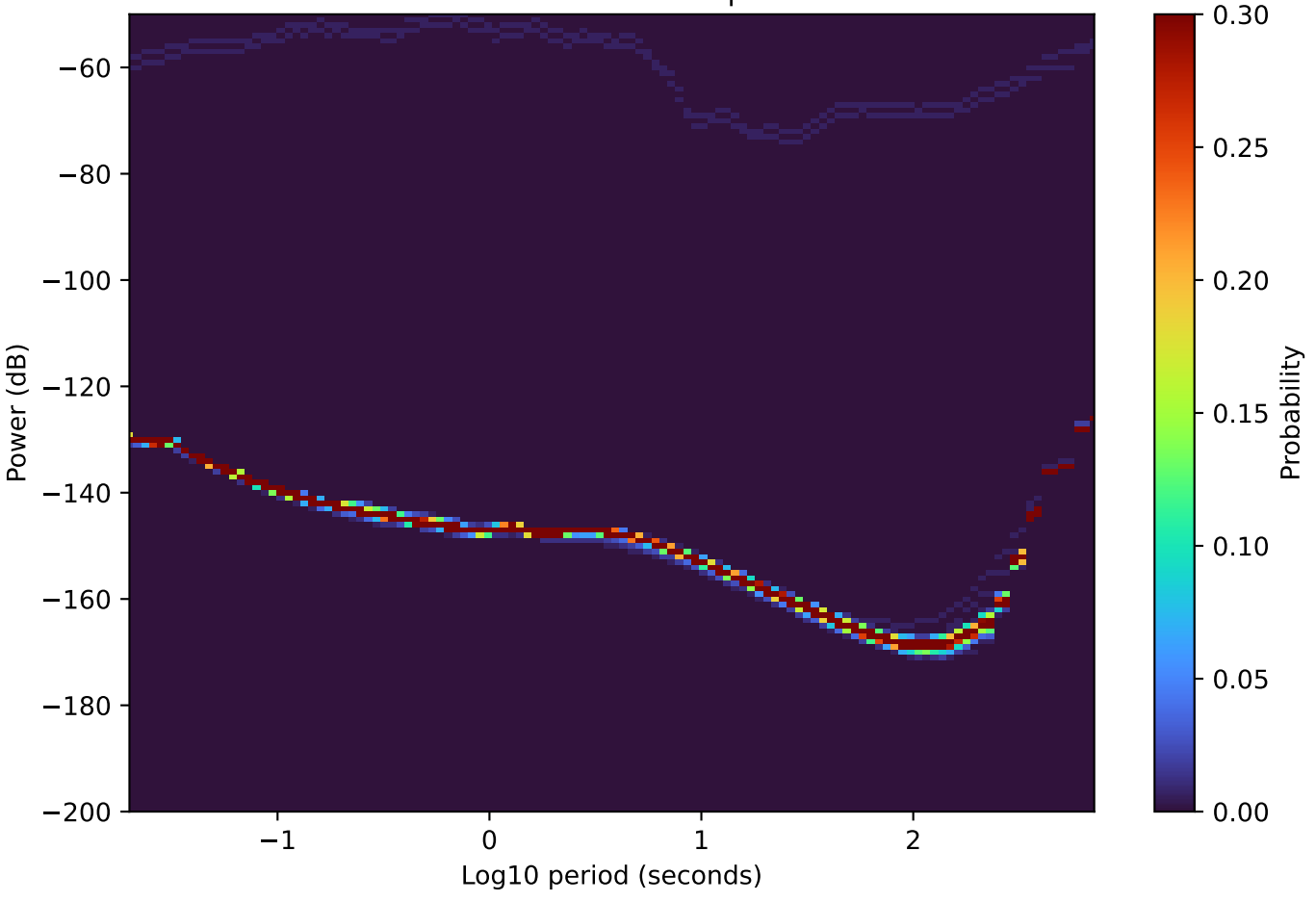

BK.BRIC.00.HHE 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

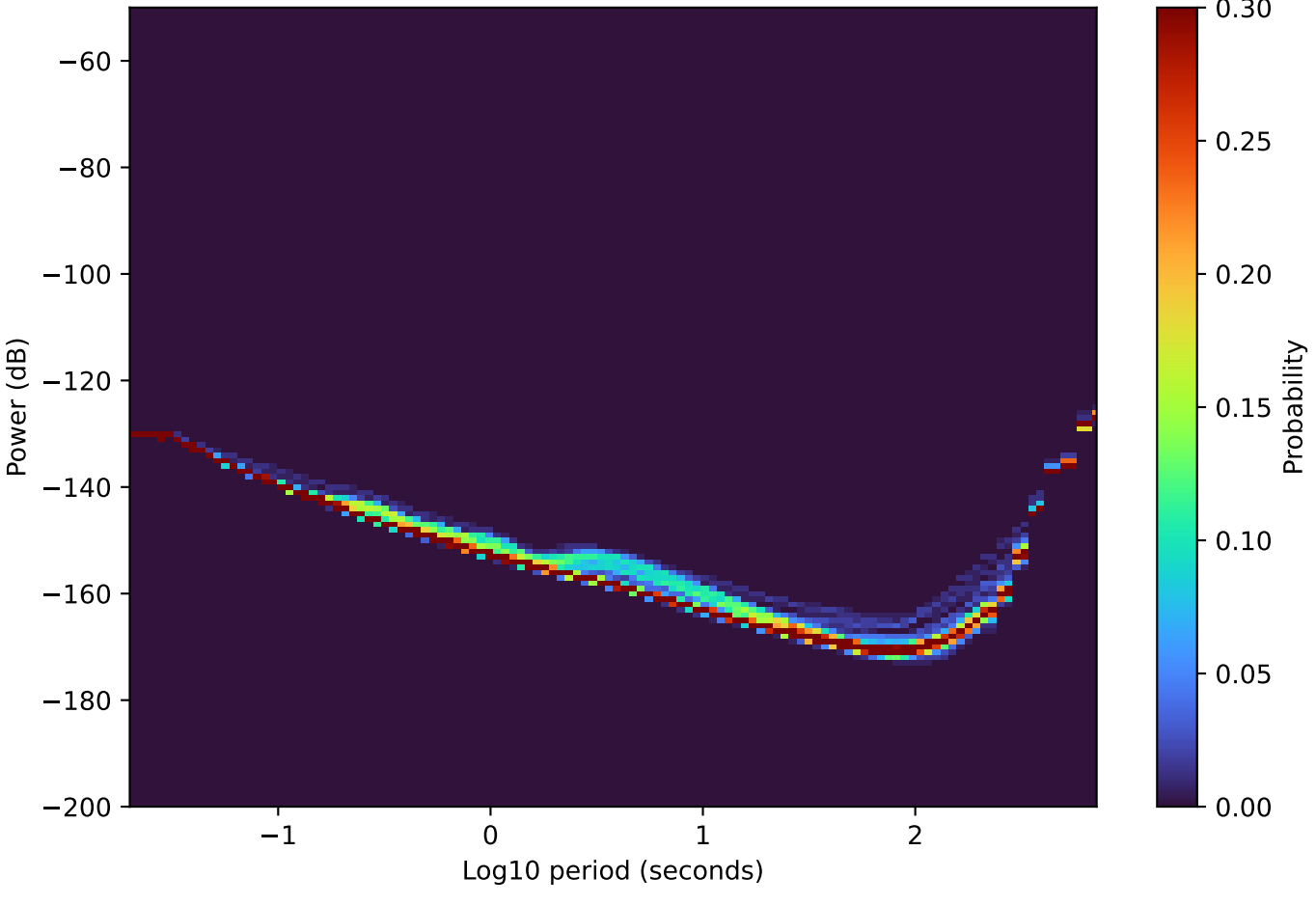

BK.BRIC.00.HHE 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

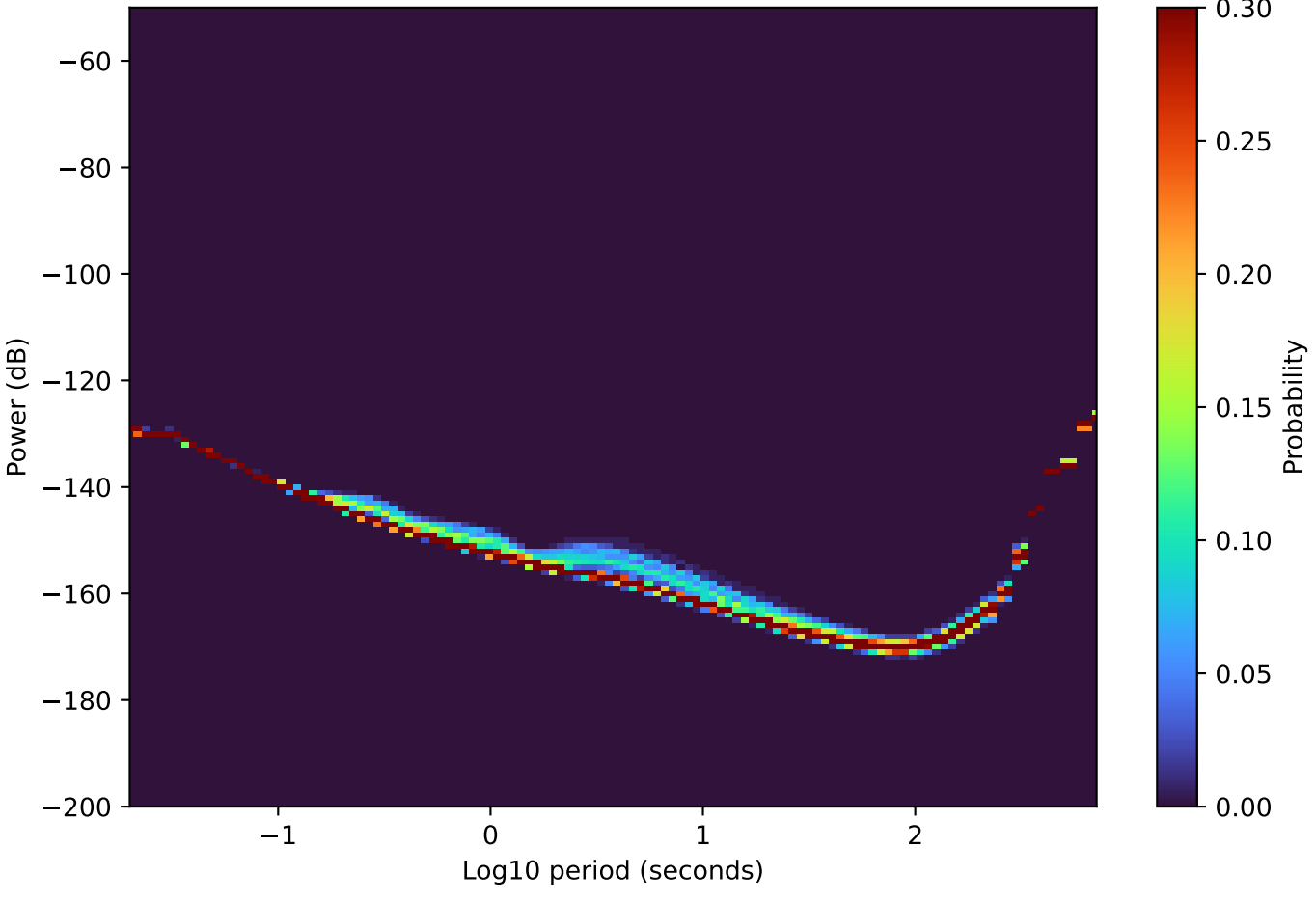

BK.BRIC.00.HHE 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

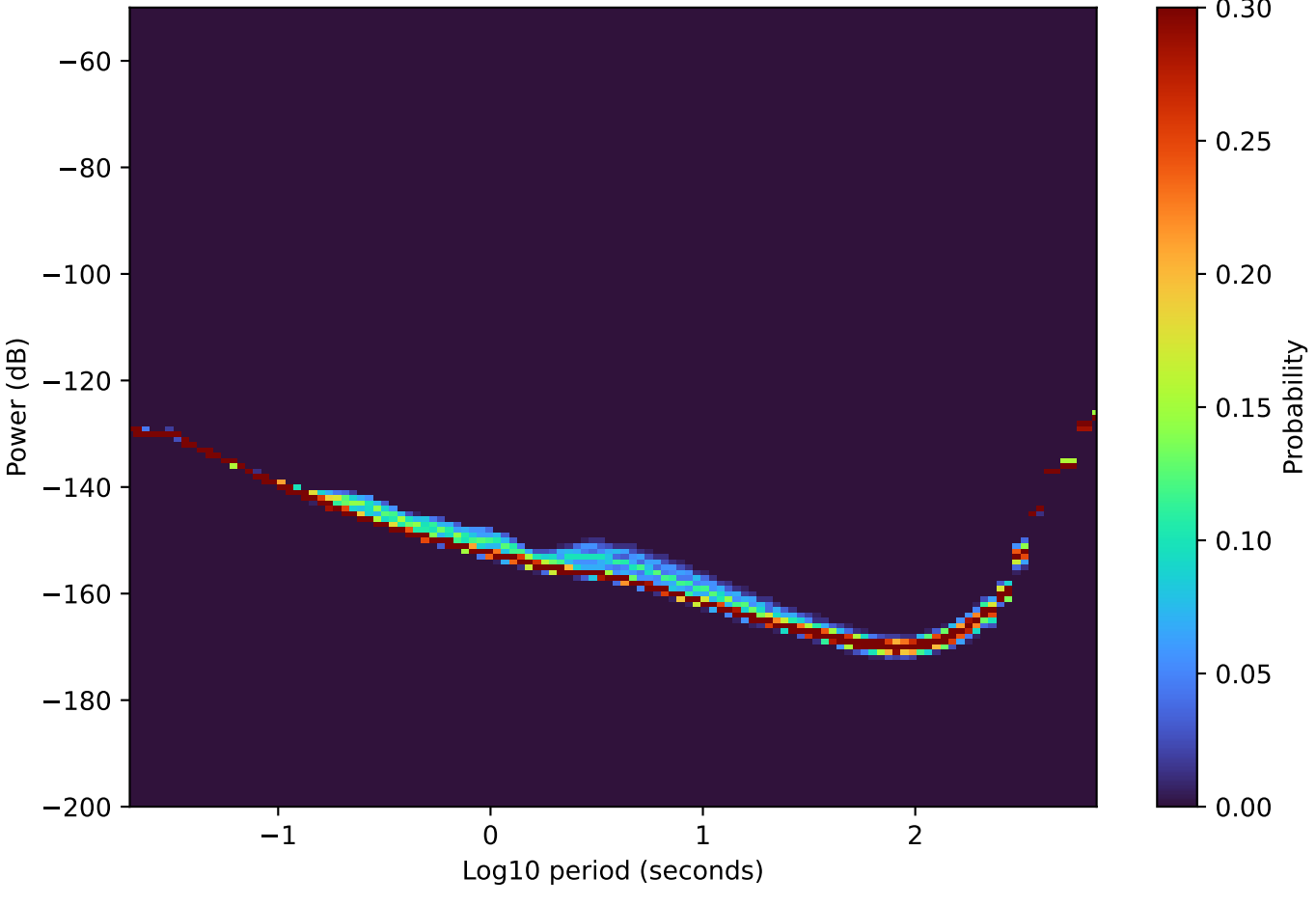

BK.BRIC.00.HHE 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

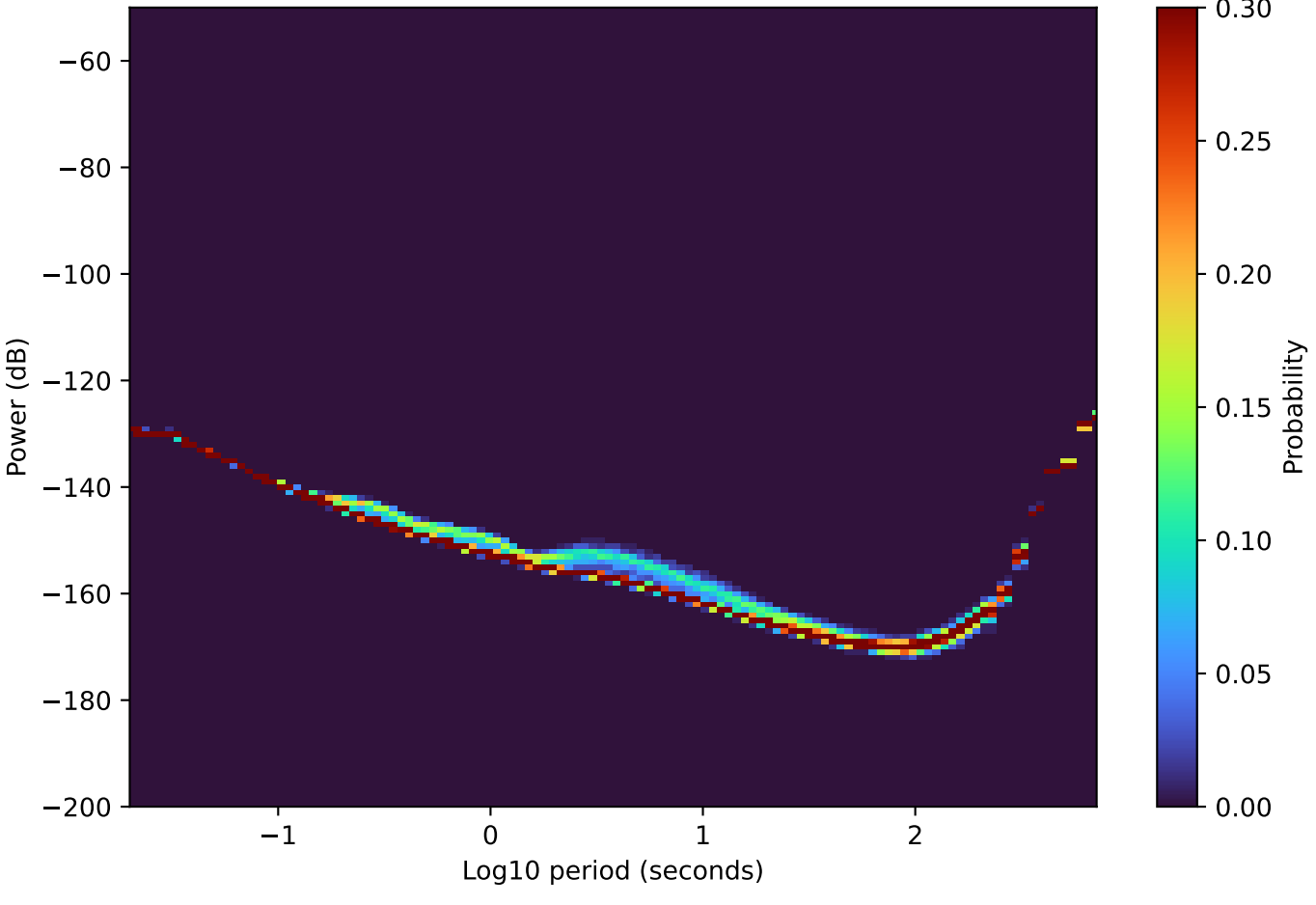

BK.BRIC.00.HHE 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

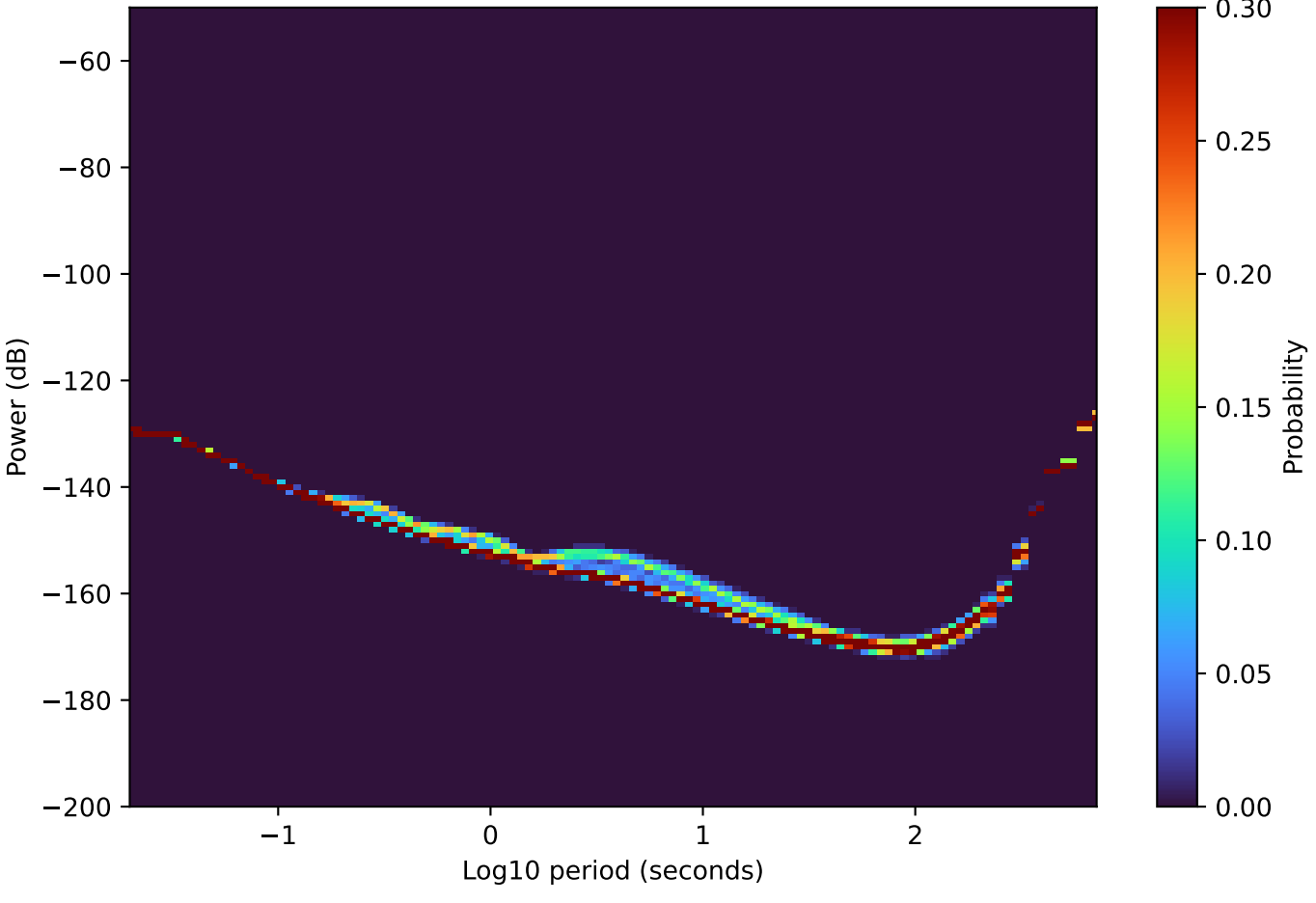

BK.BRIC.00.HHE 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

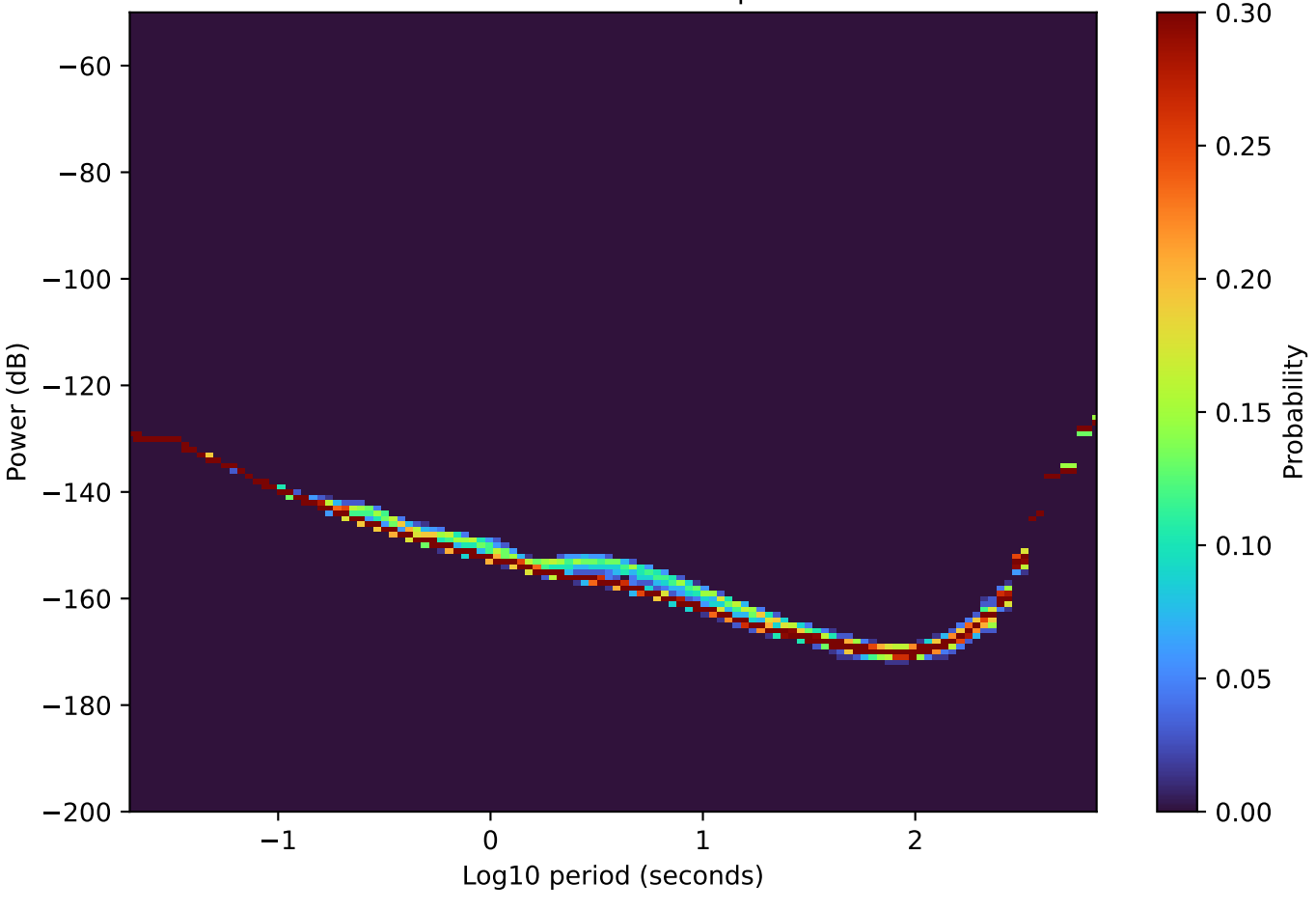

BK.BUCR.00.HHN 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

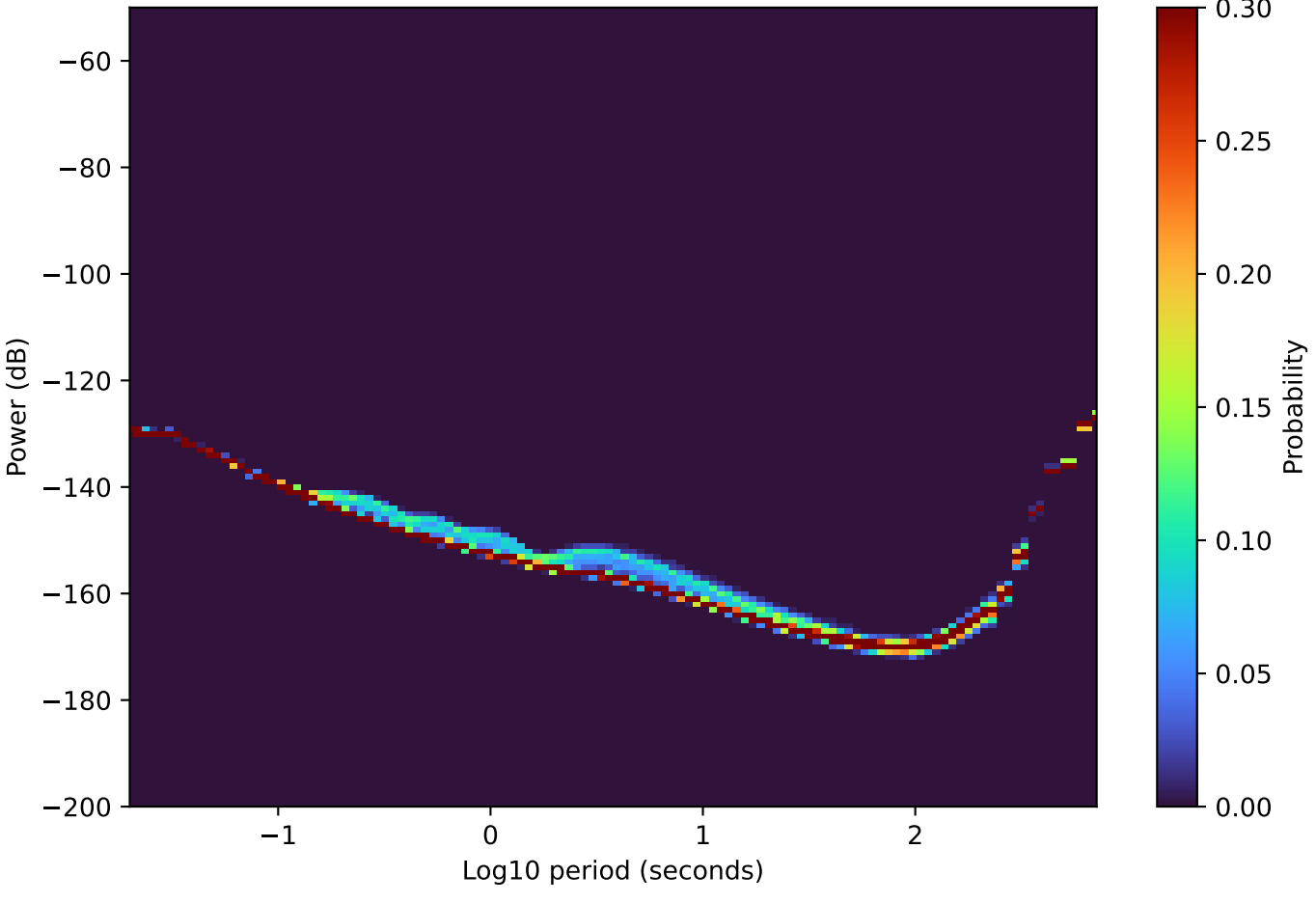

BK.BUCR.00.HHN 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

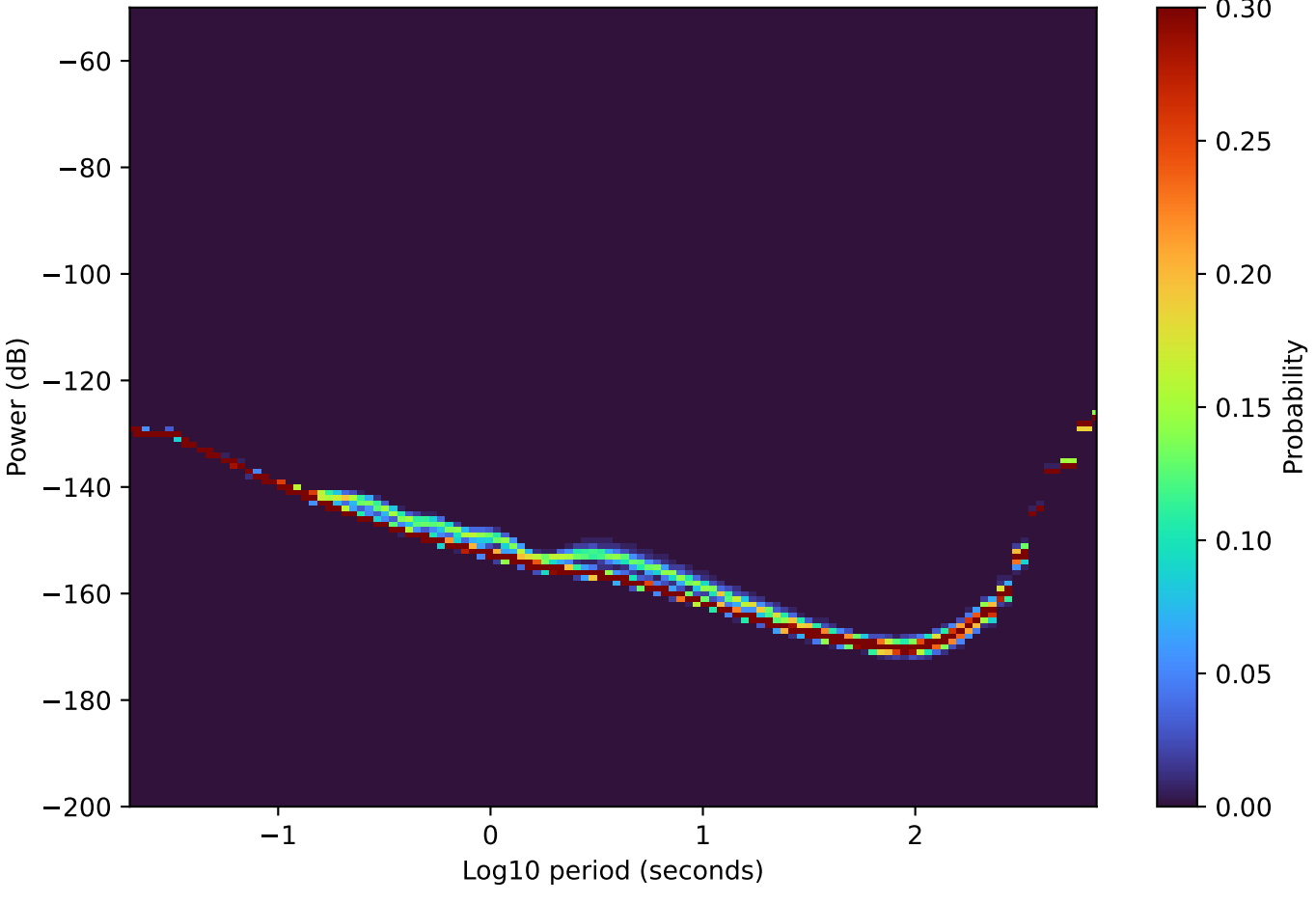

BK.BUCR.00.HHN 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

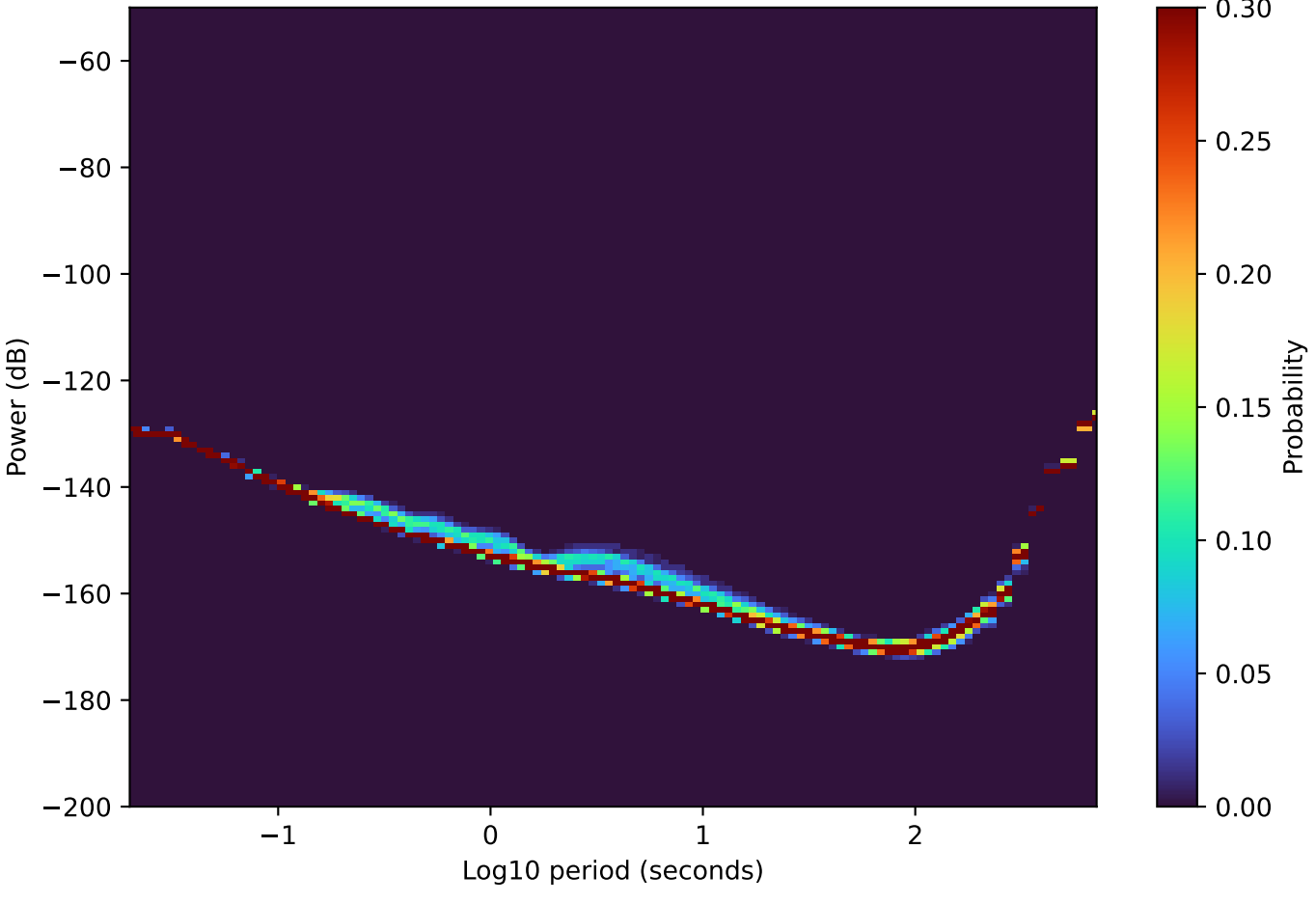

BK.BUCR.00.HHN 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

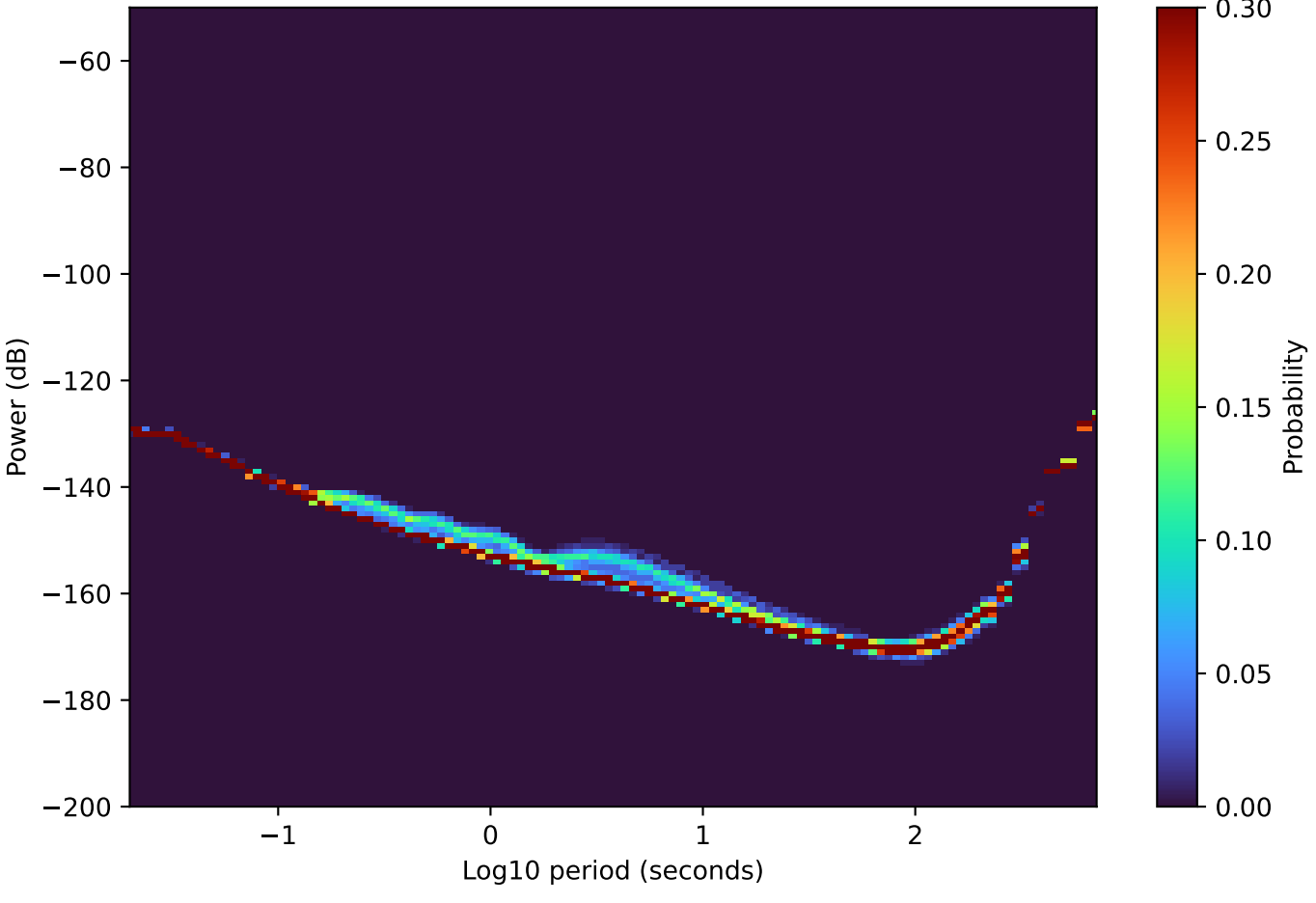

BK.BUCR.00.HHN 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

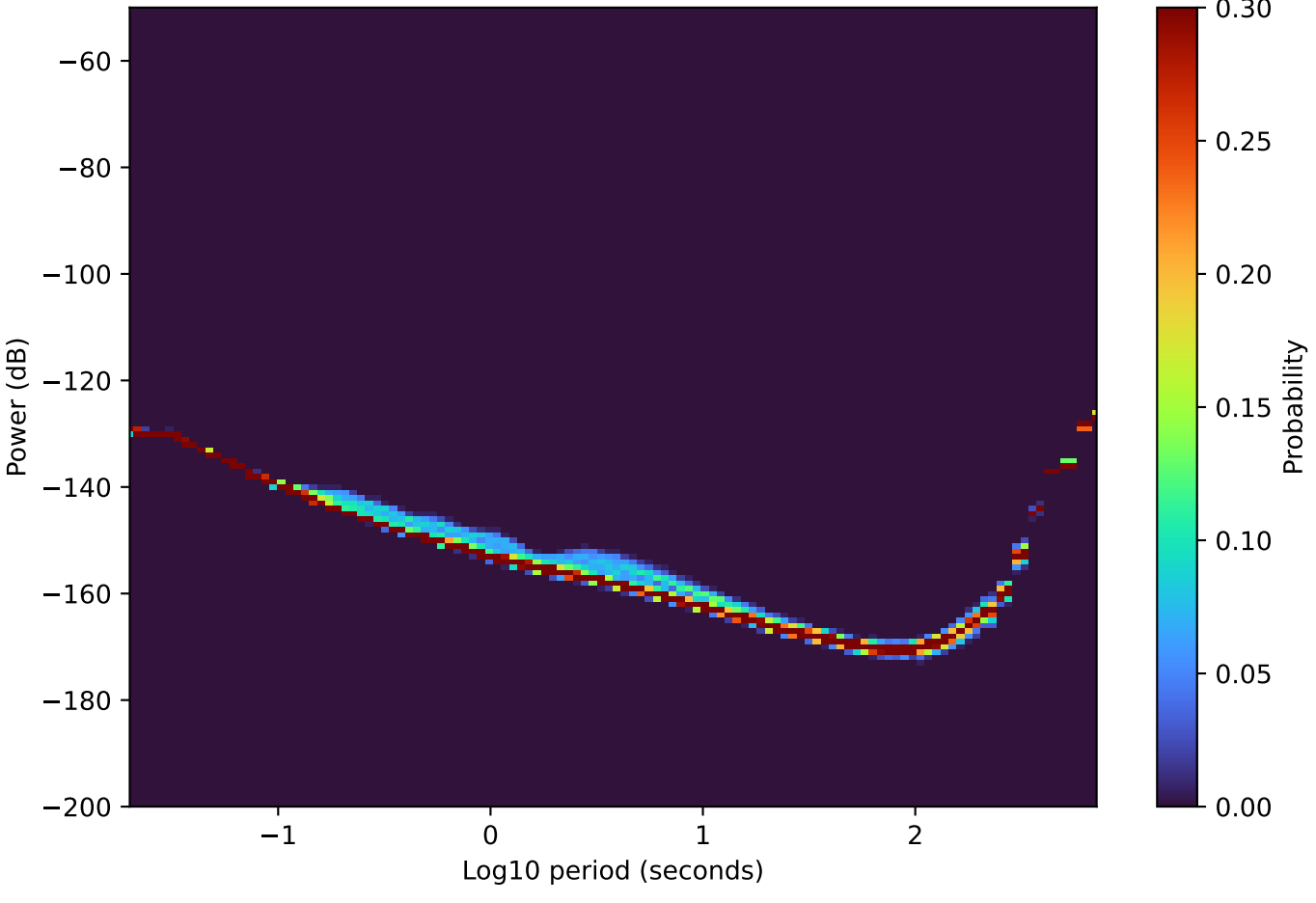

BK.BUCR.00.HHN 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

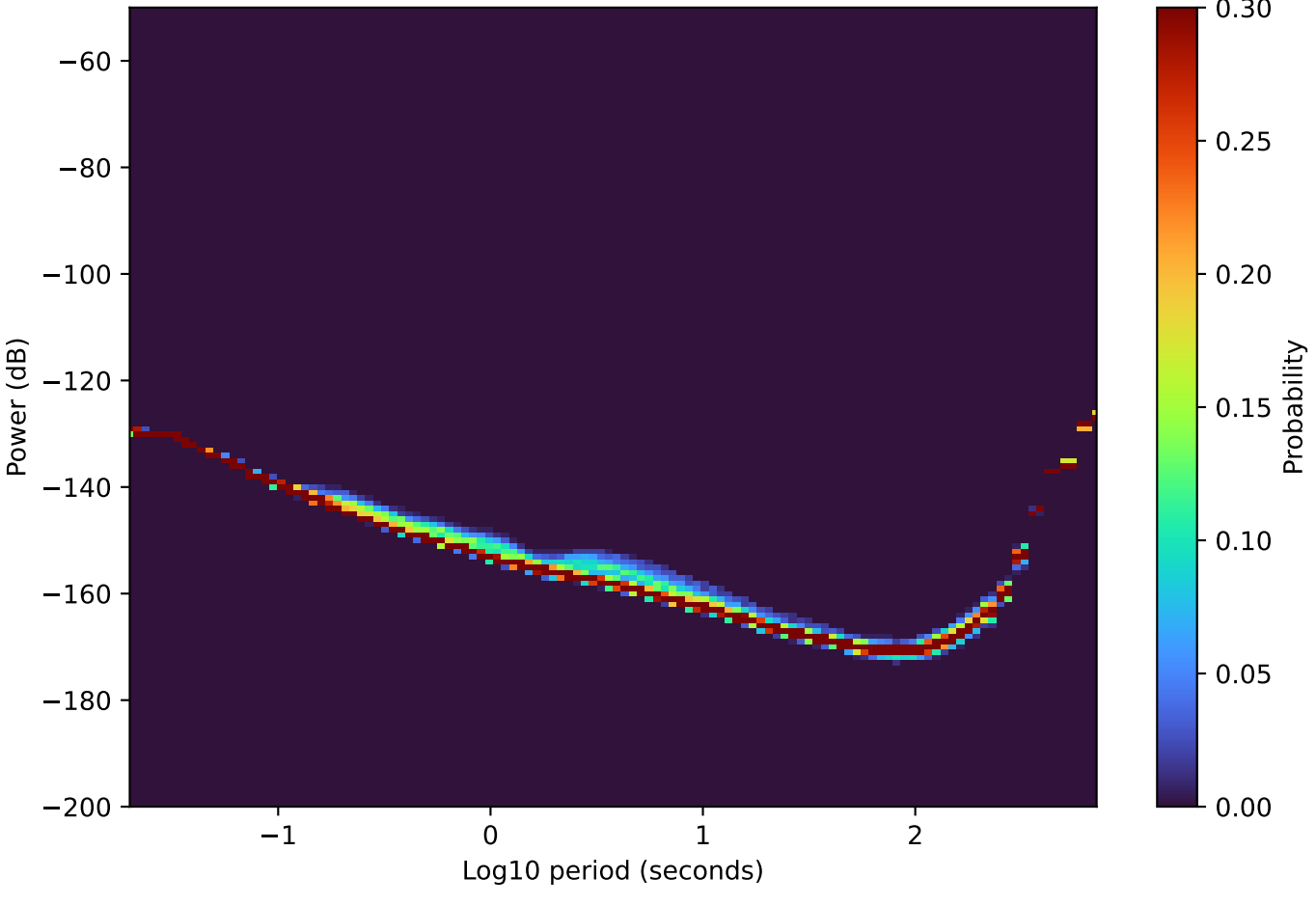

BK.BUCR.00.HHN 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

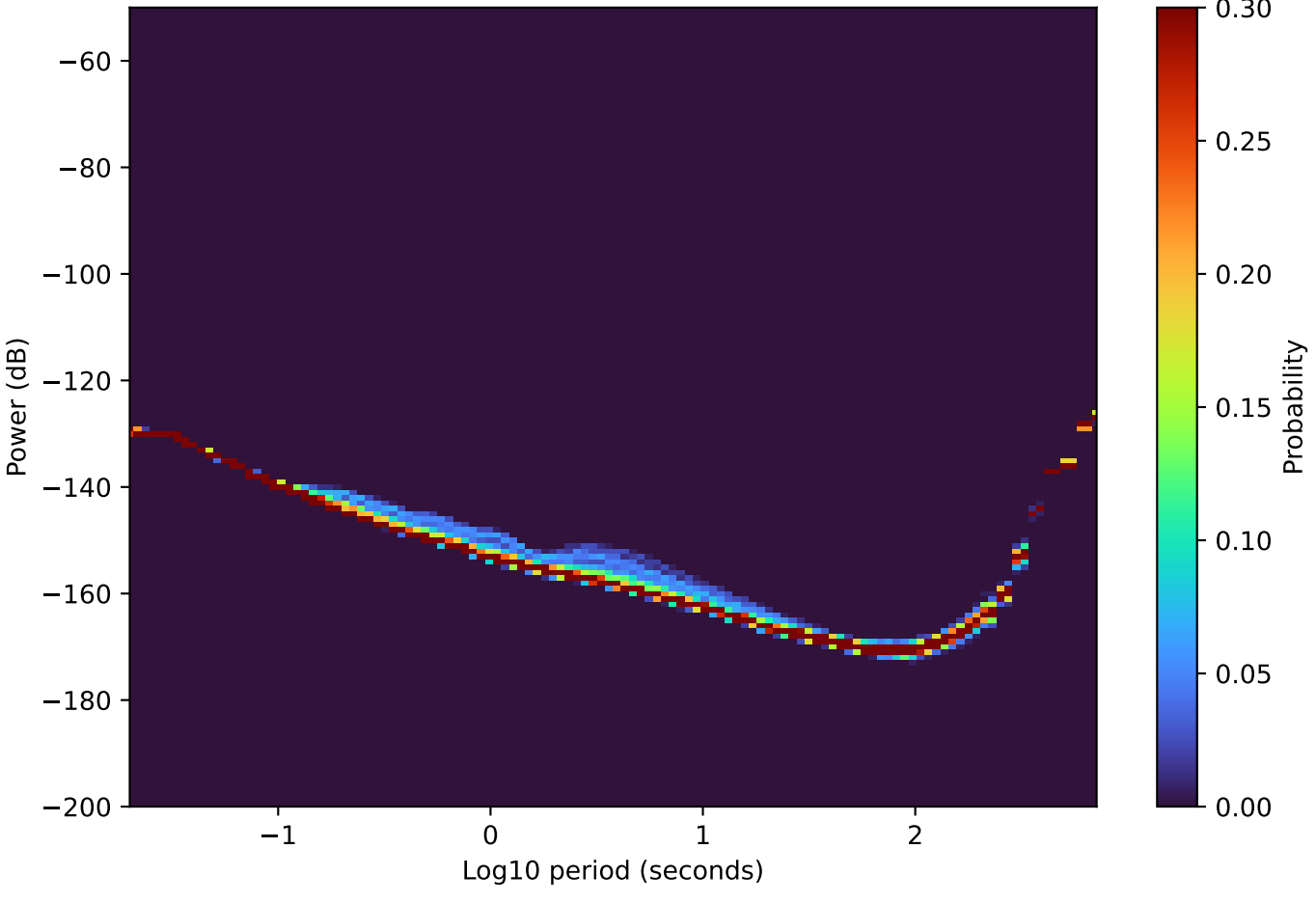

BK.BUCR.00.HHN 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

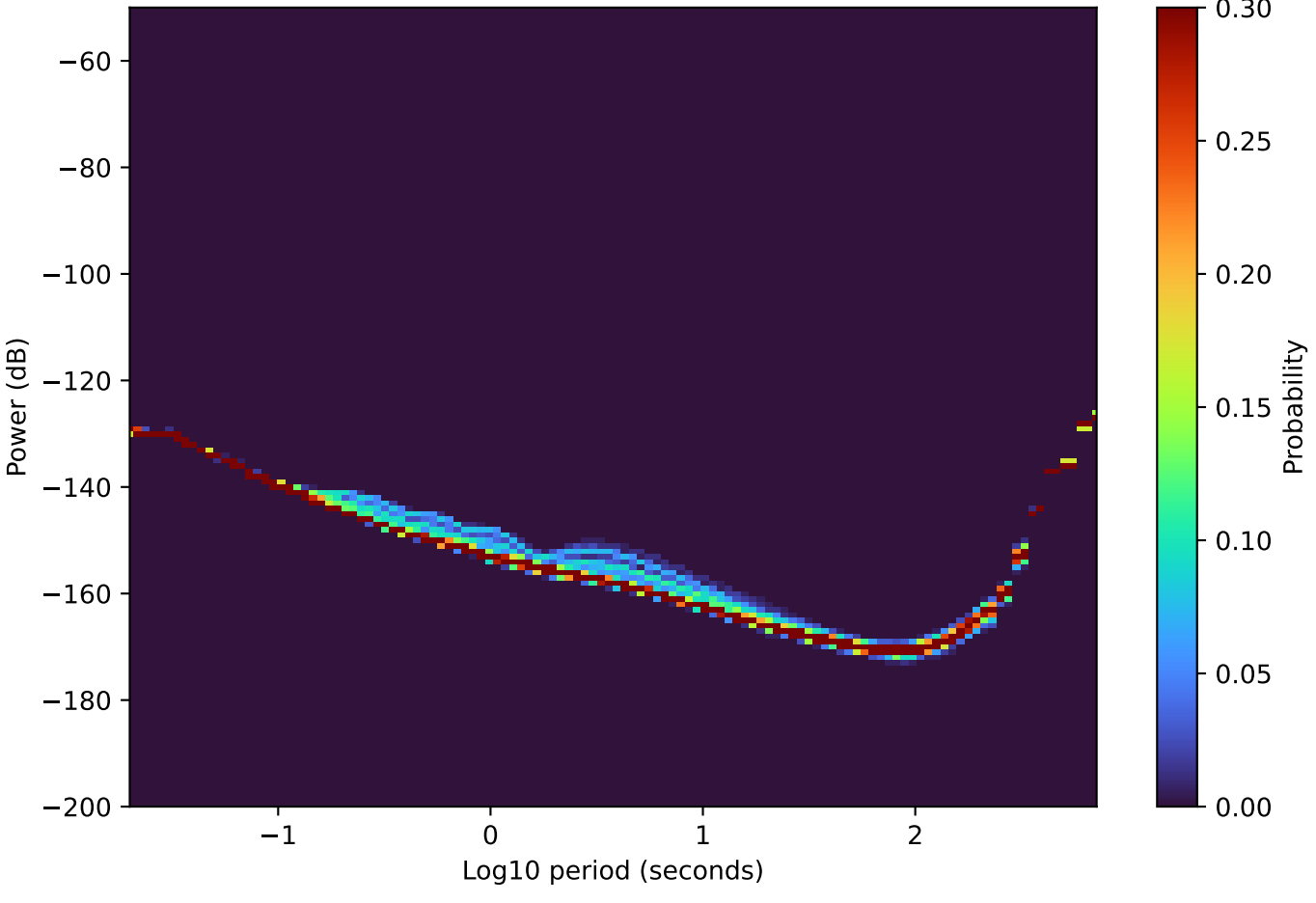

BK.BUCR.00.HHN 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

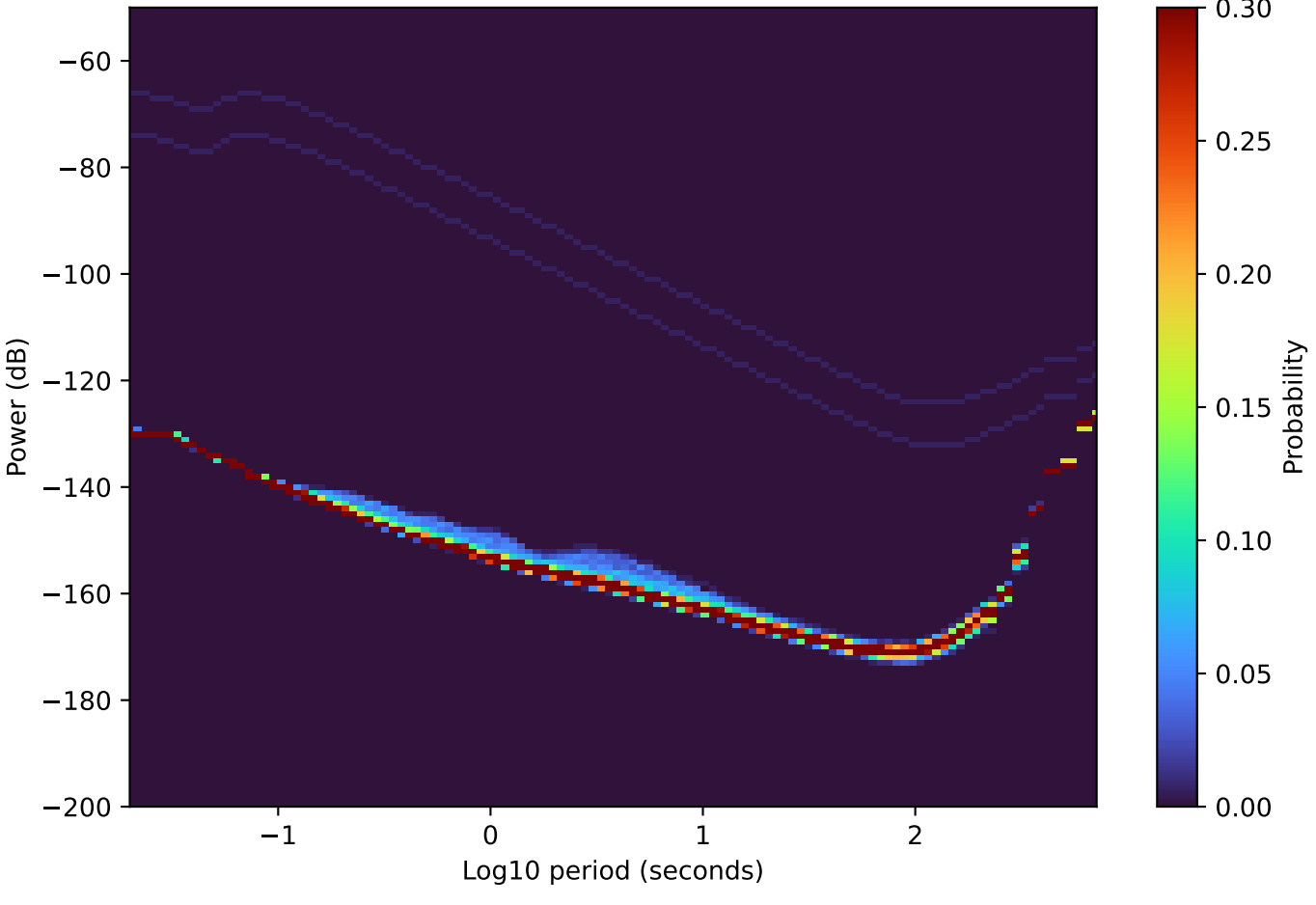

BK.BUCR.00.HHN 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

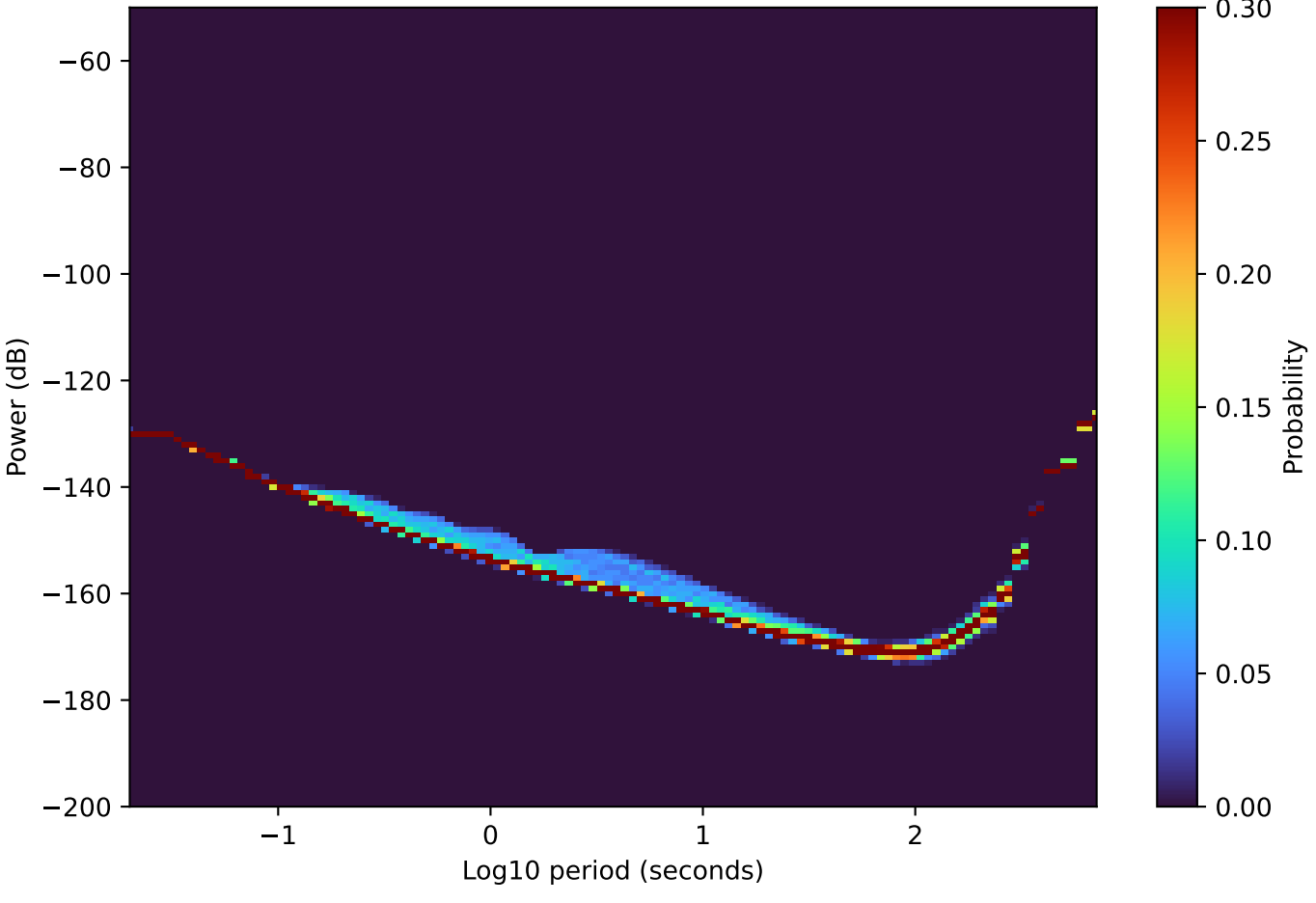

BK.BUCR.00.HHN 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

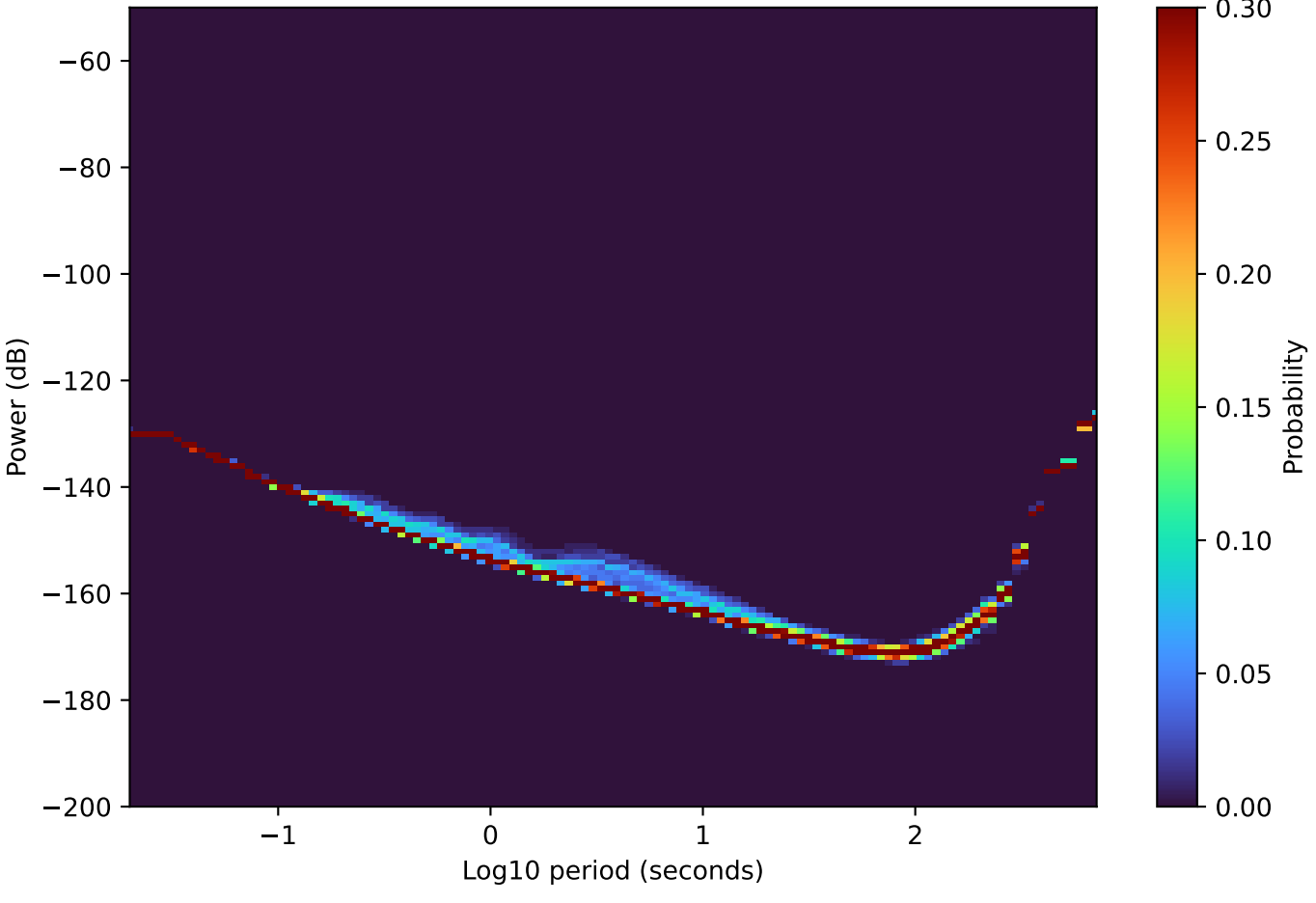

BK.BUCR.00.HHN 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

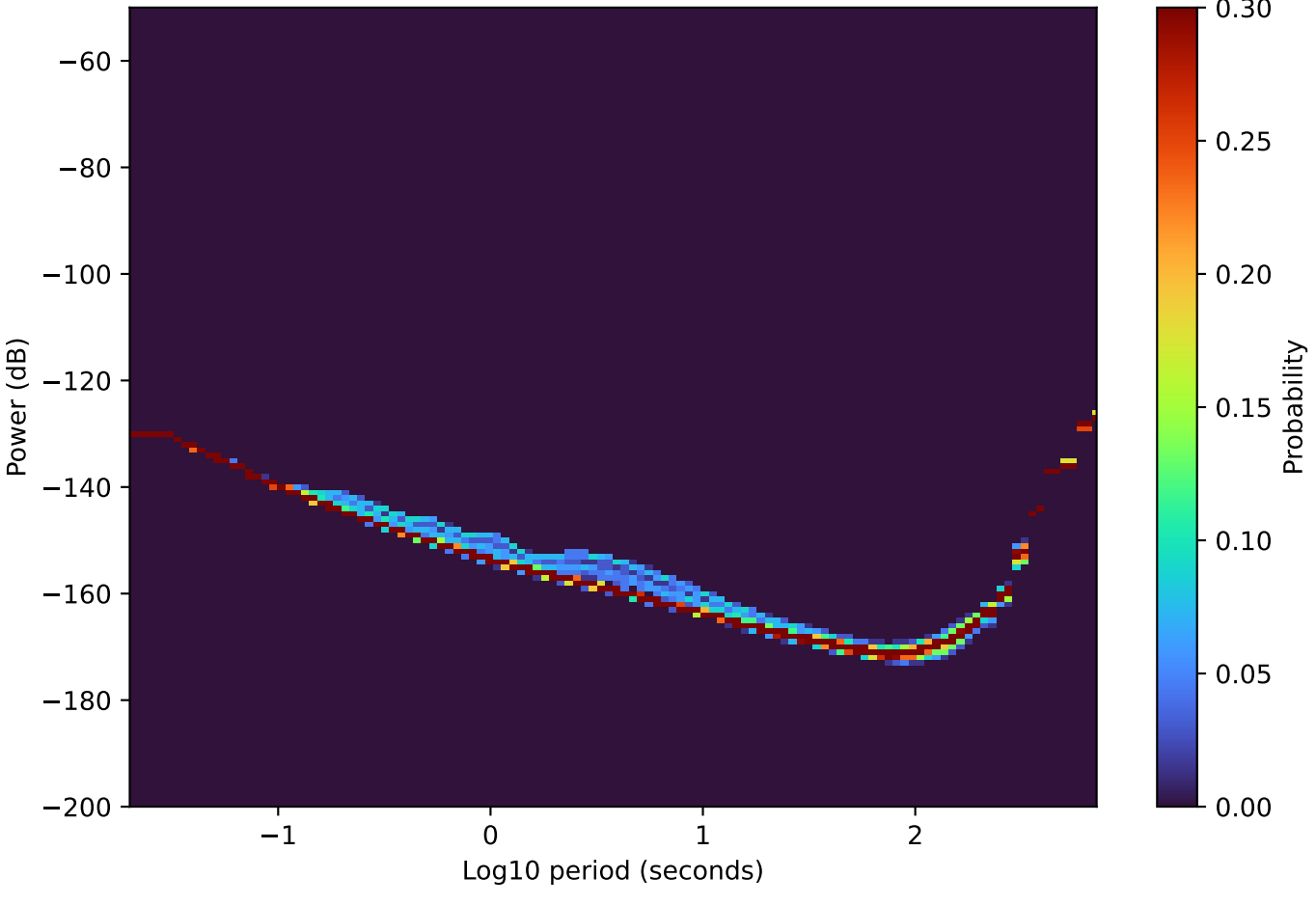

BK.BUCR.00.HHN 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

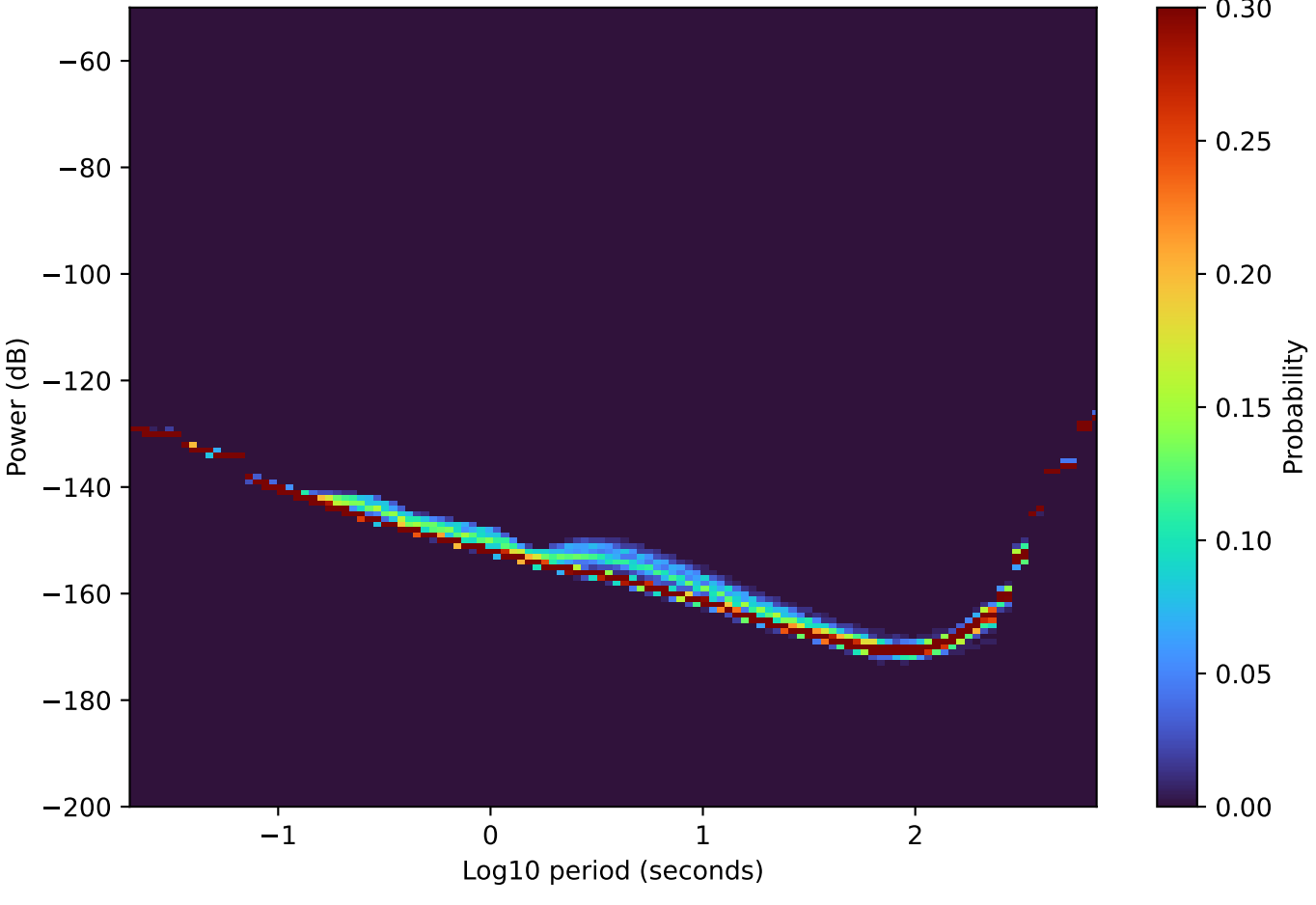

BK.BUCR.00.HHN 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

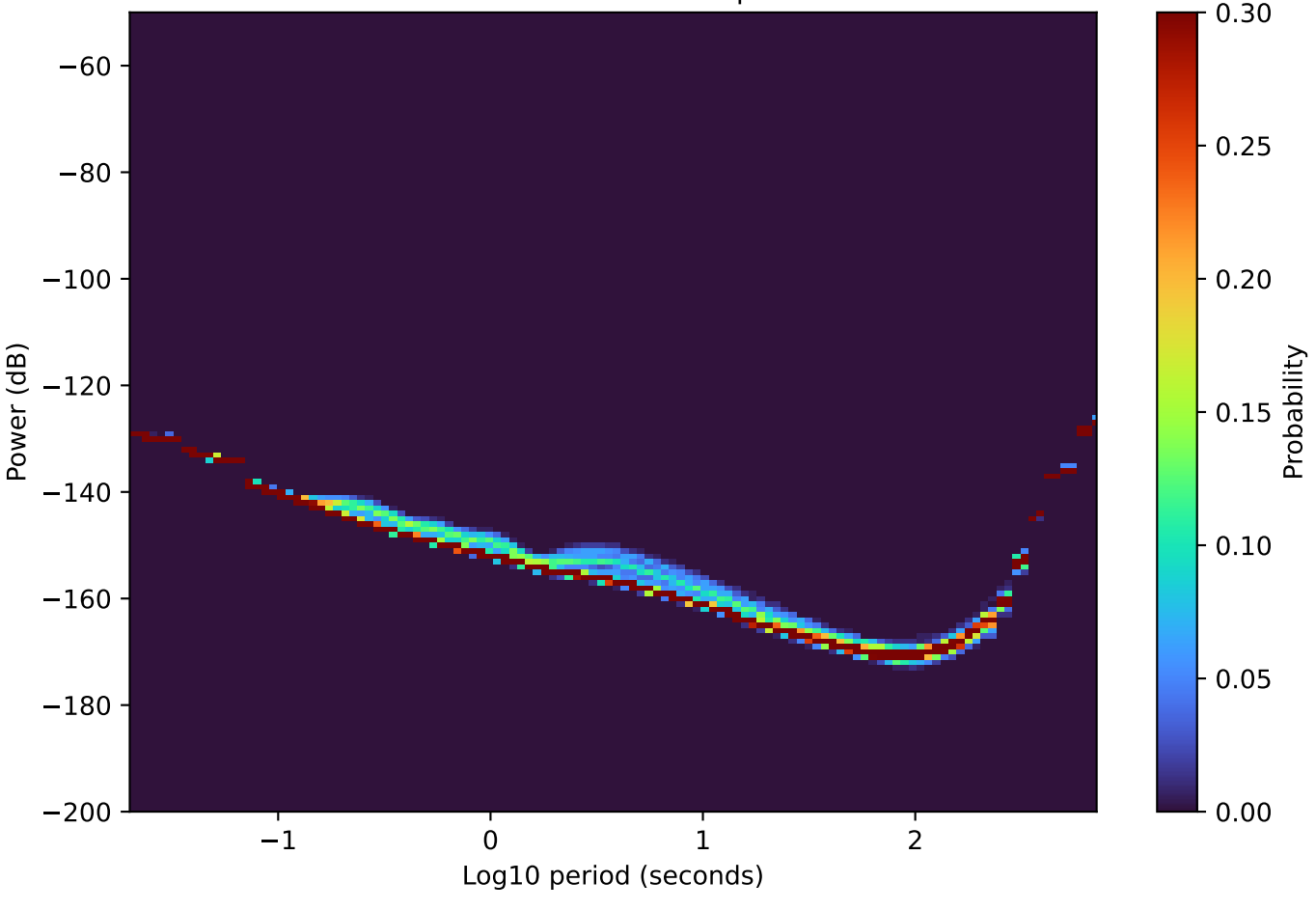

BK.BUCR.00.HHN 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

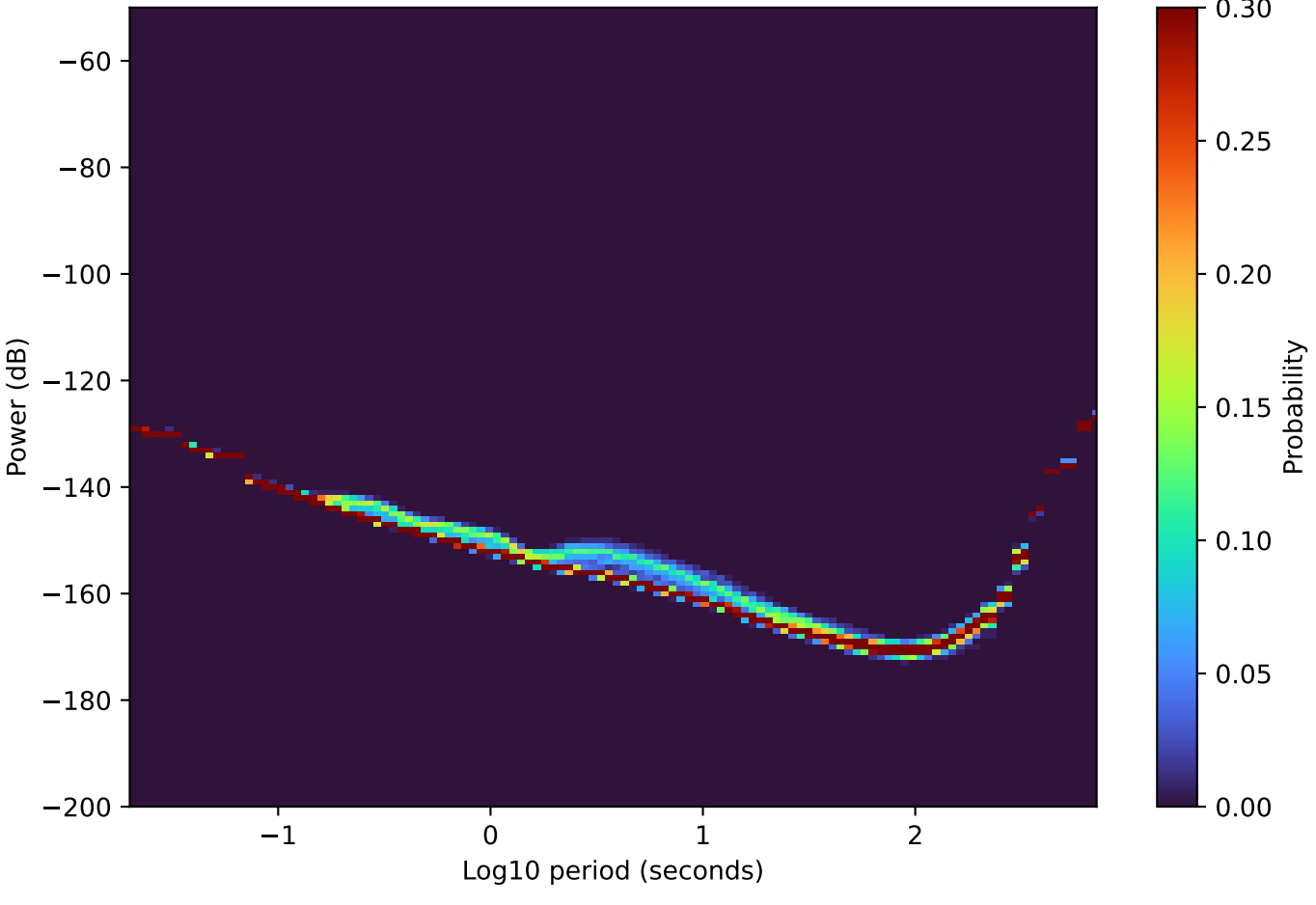

BK.BUCR.00.HHN 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

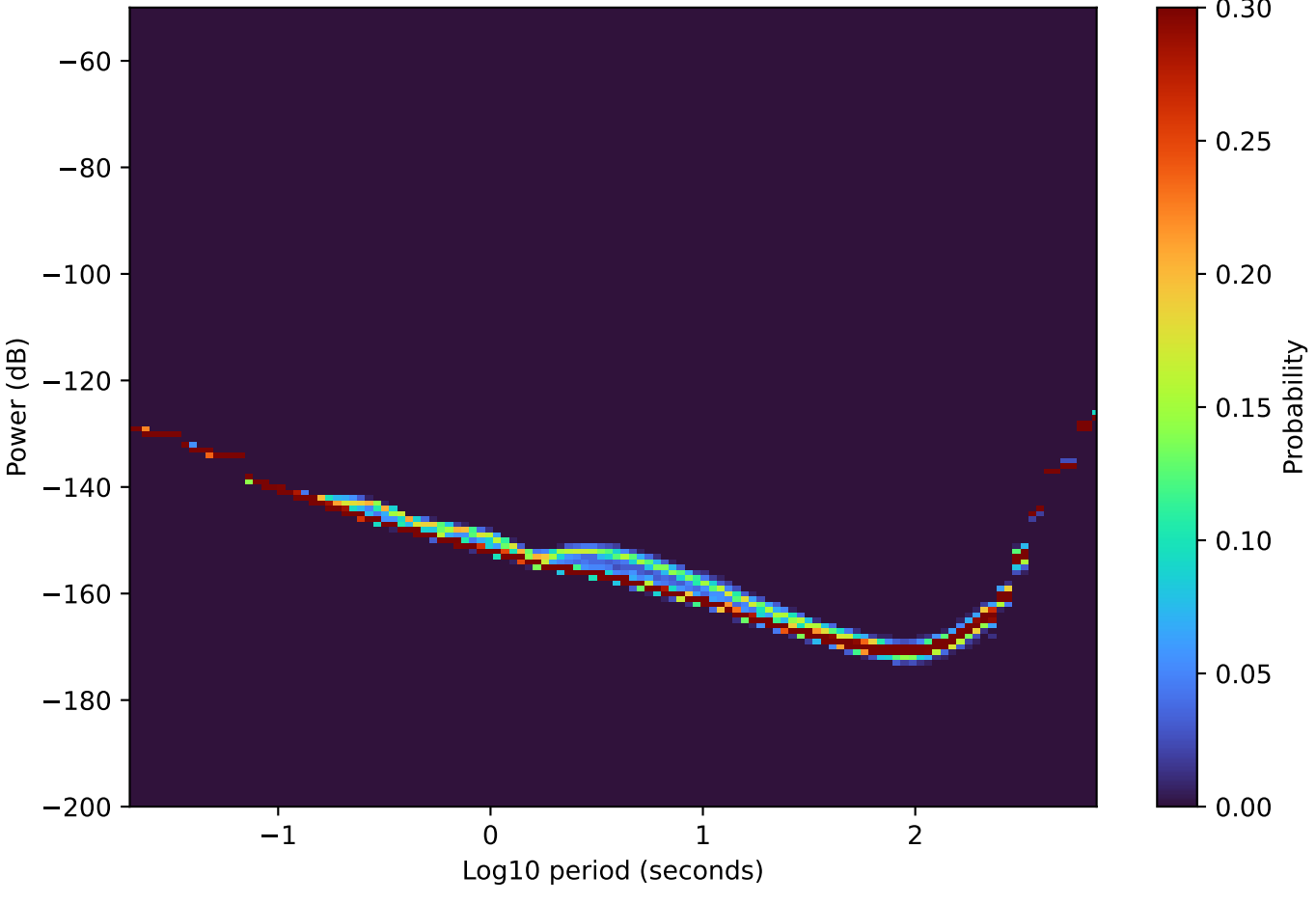

BK.BUCR.00.HHN 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

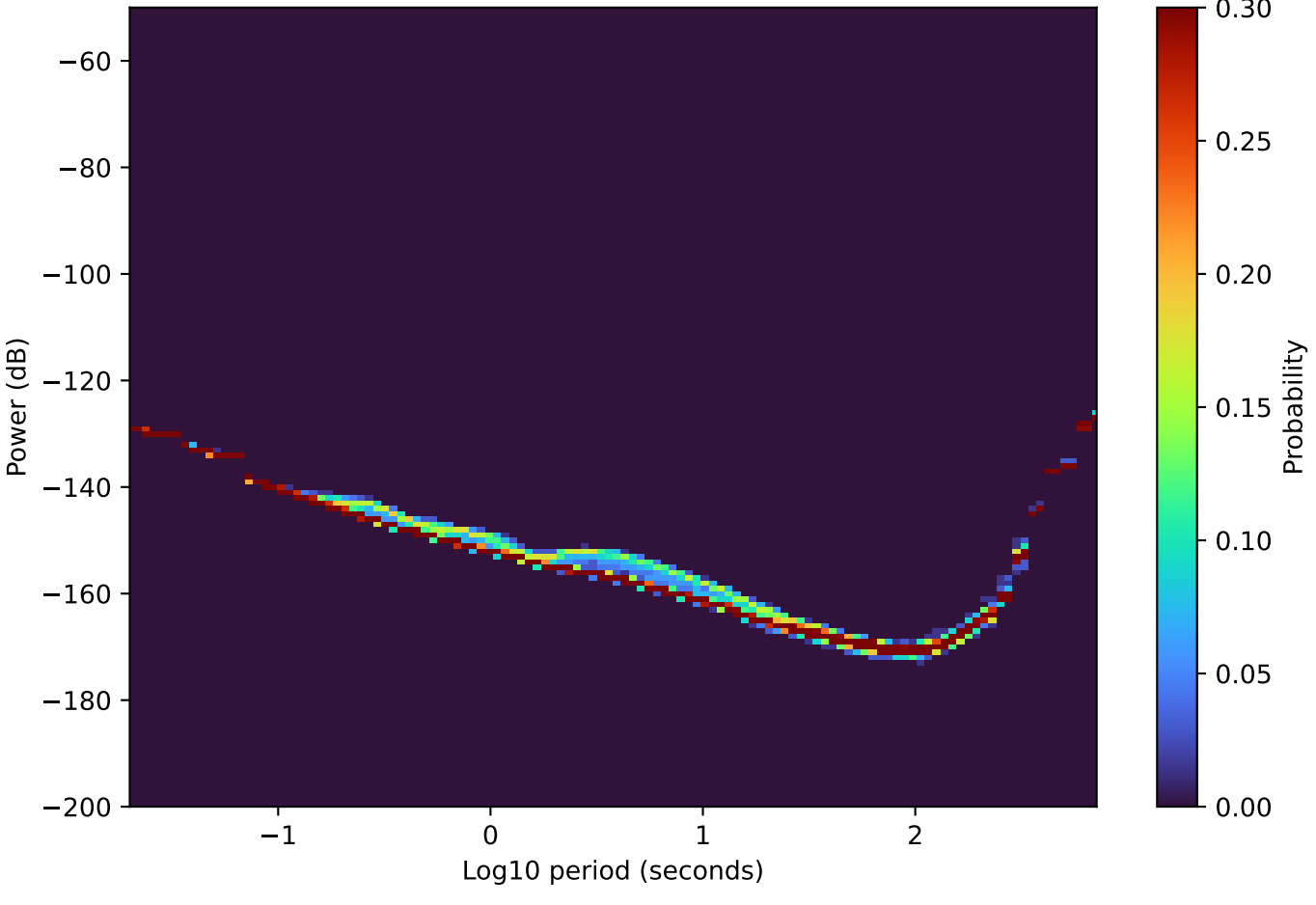

BK.BUCR.00.HHN 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

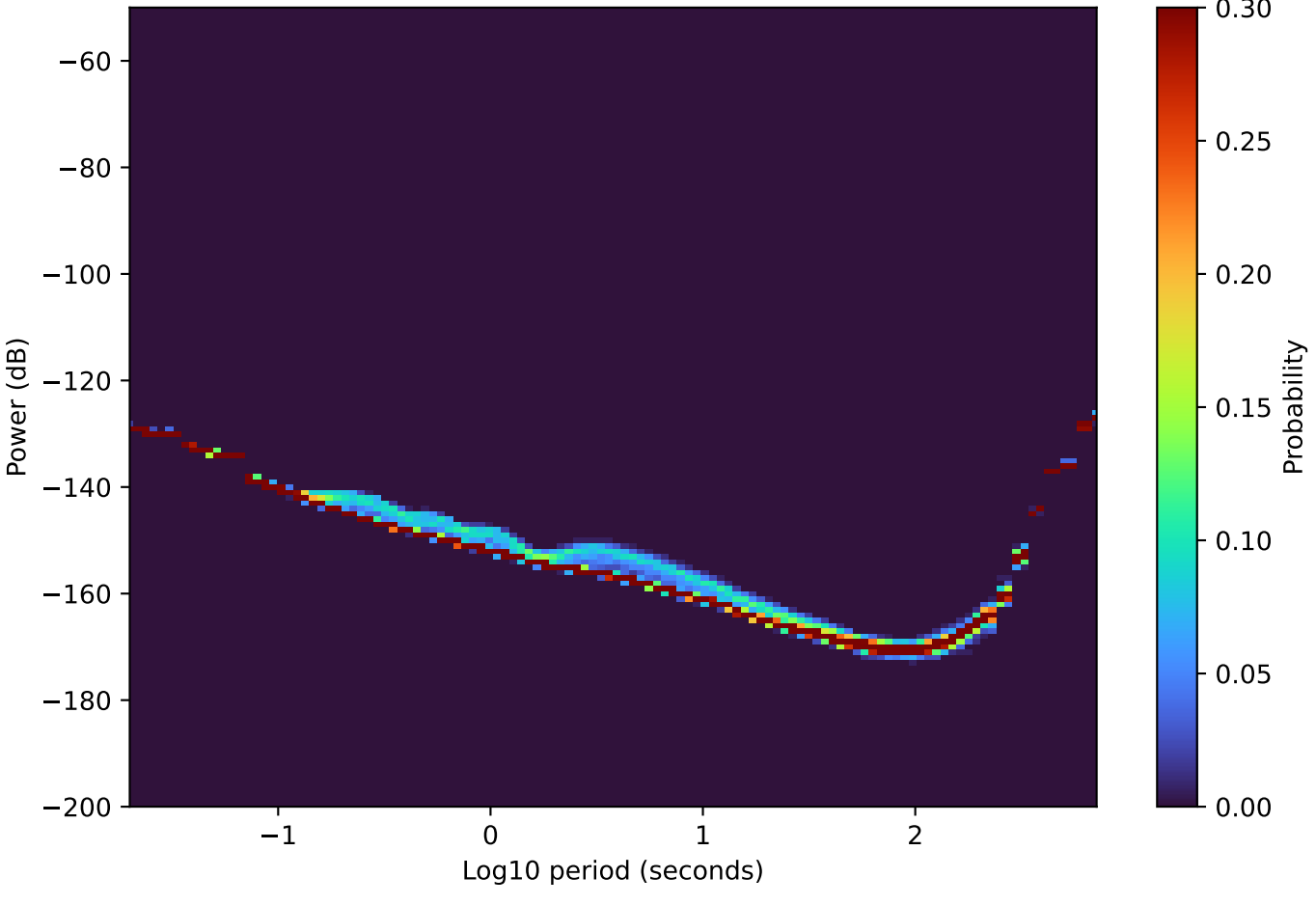

BK.BUCR.00.HHZ 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

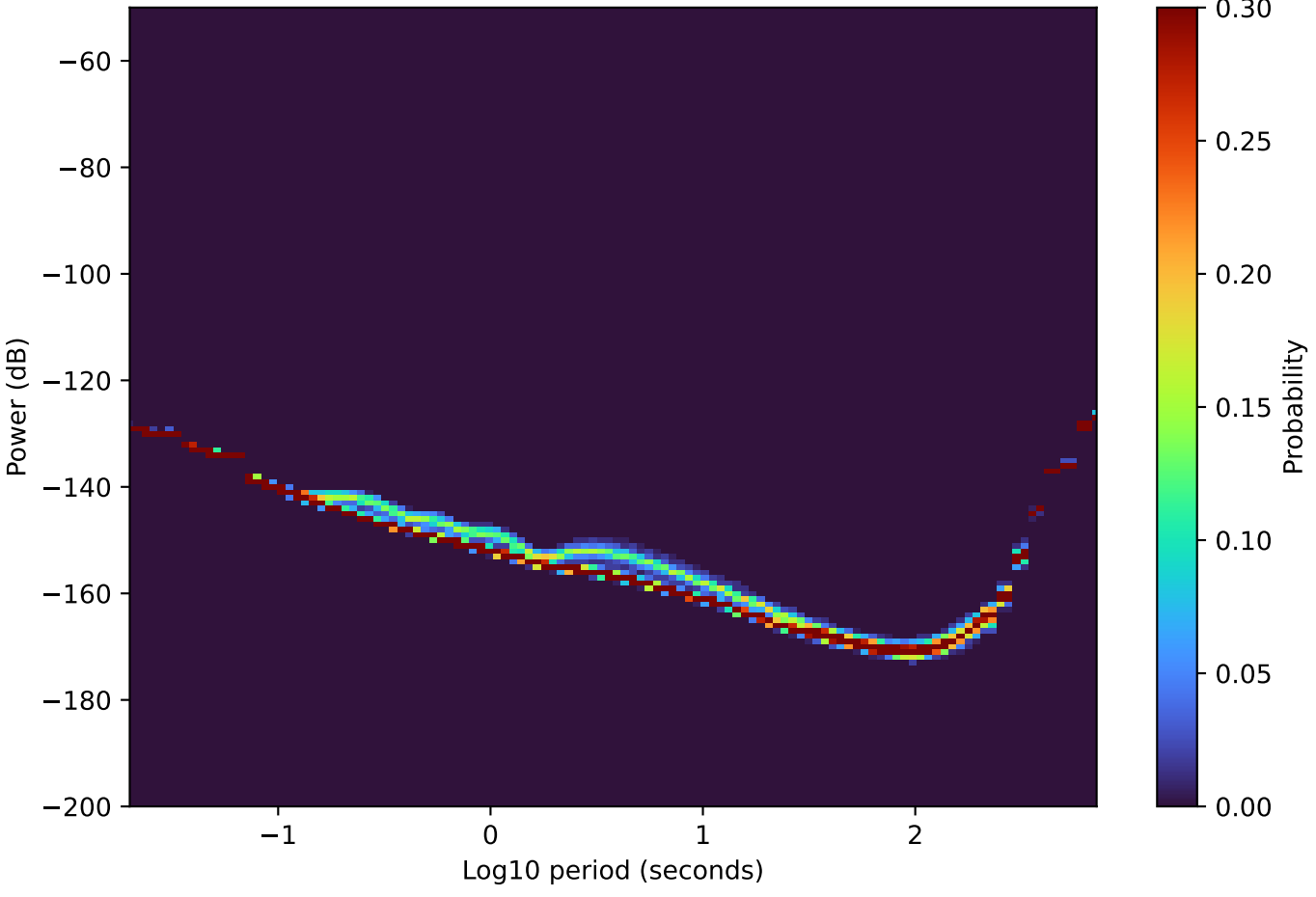

BK.BUCR.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

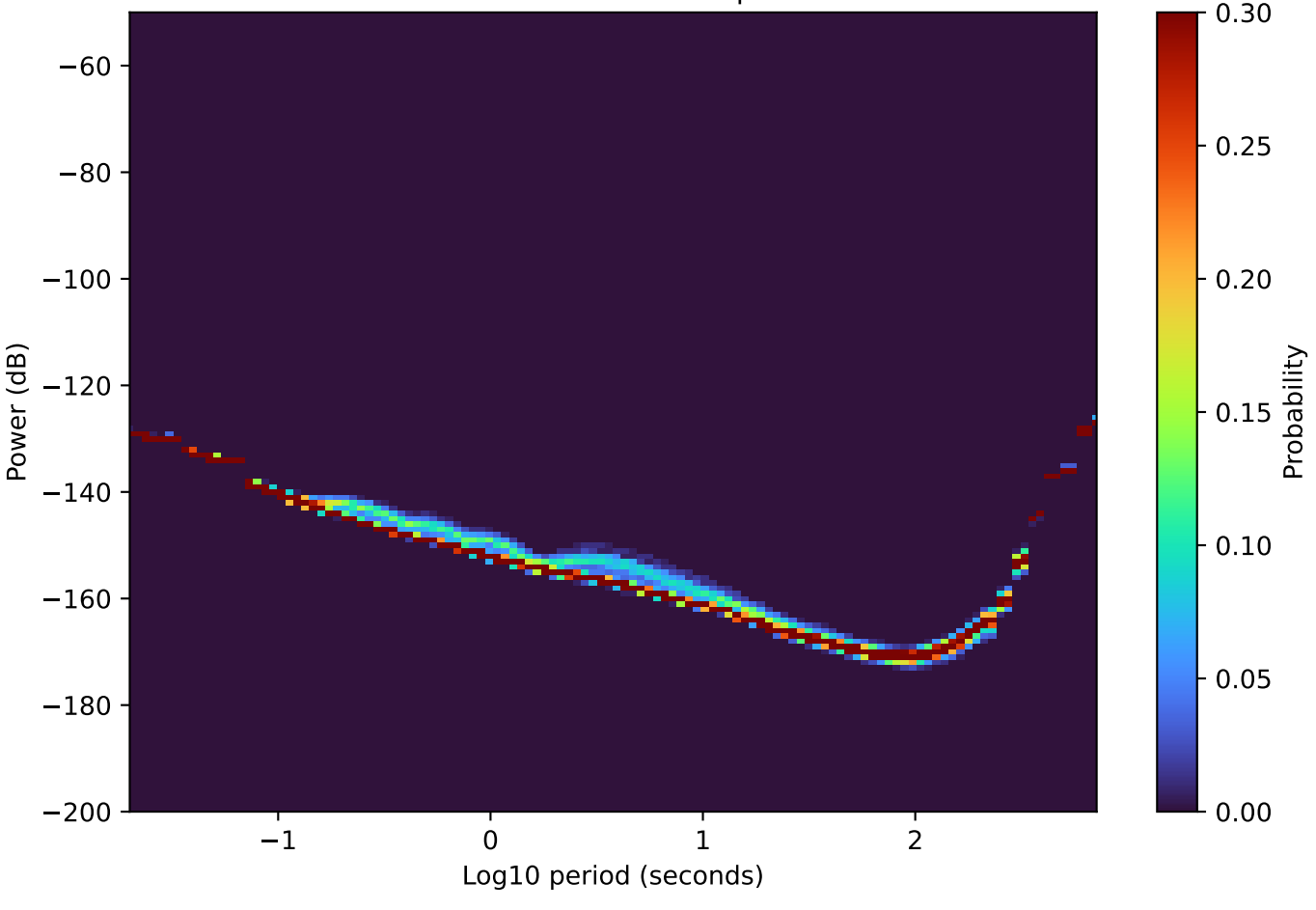

BK.BUCR.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

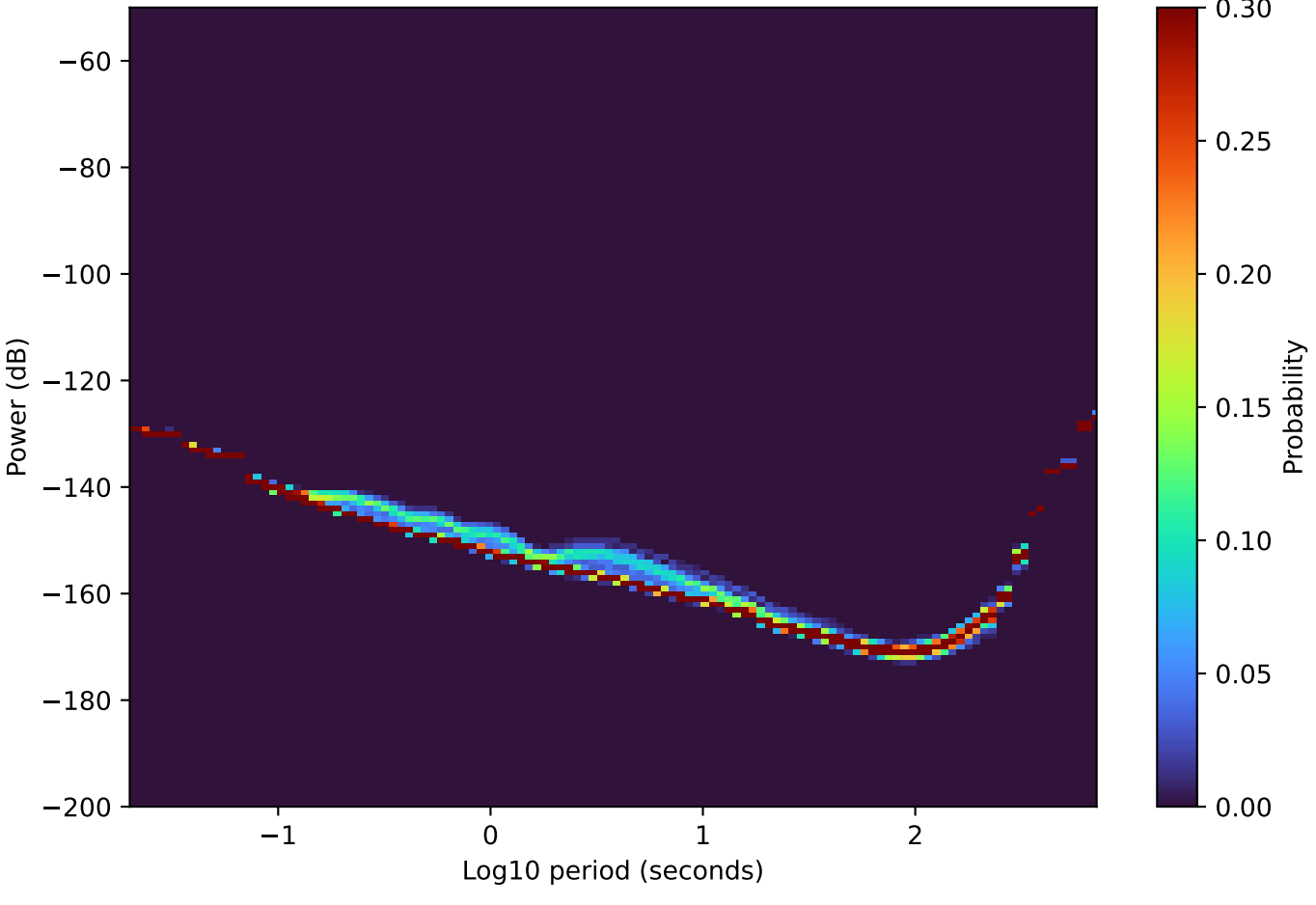

BK.BUCR.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

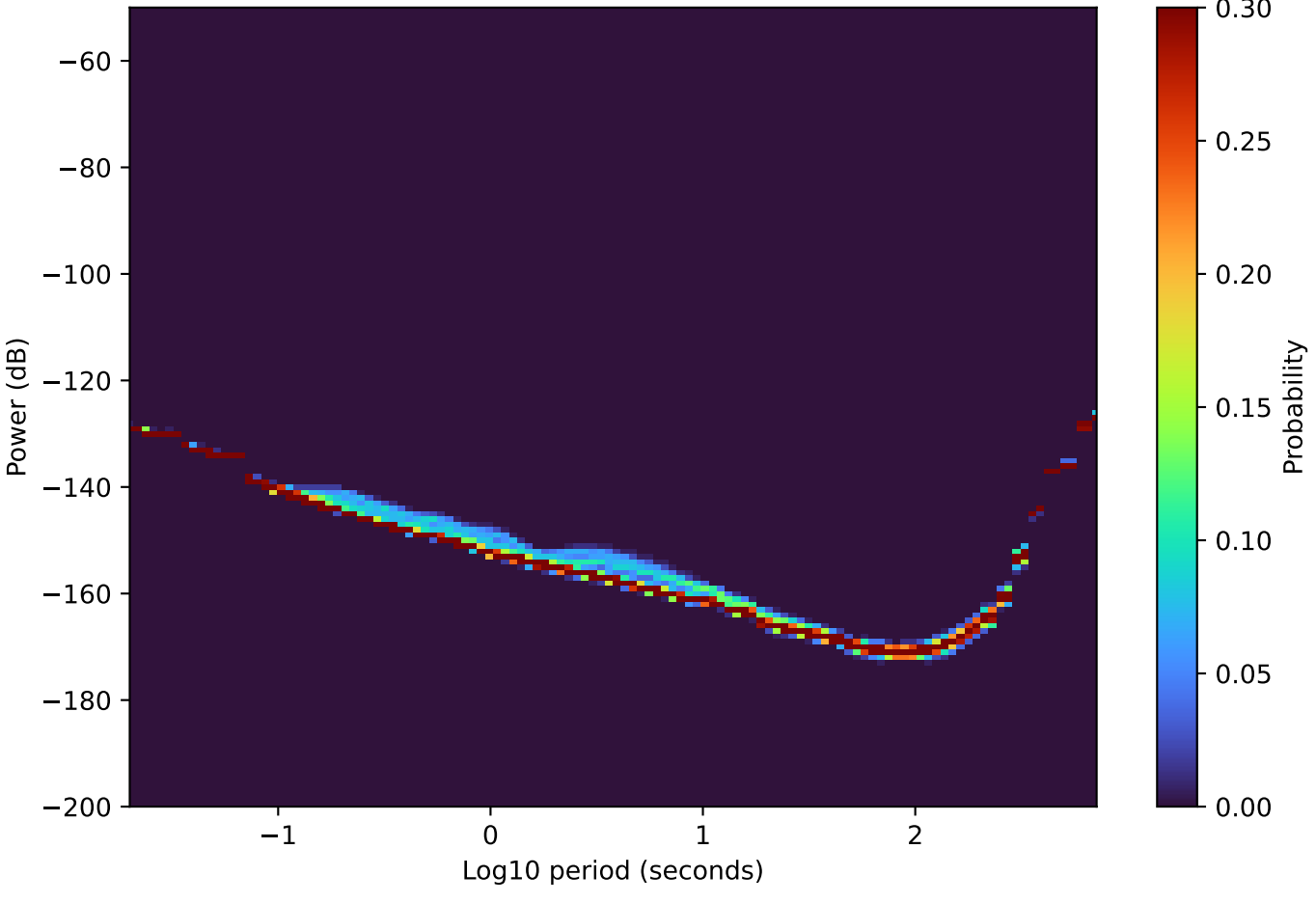

BK.BUCR.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

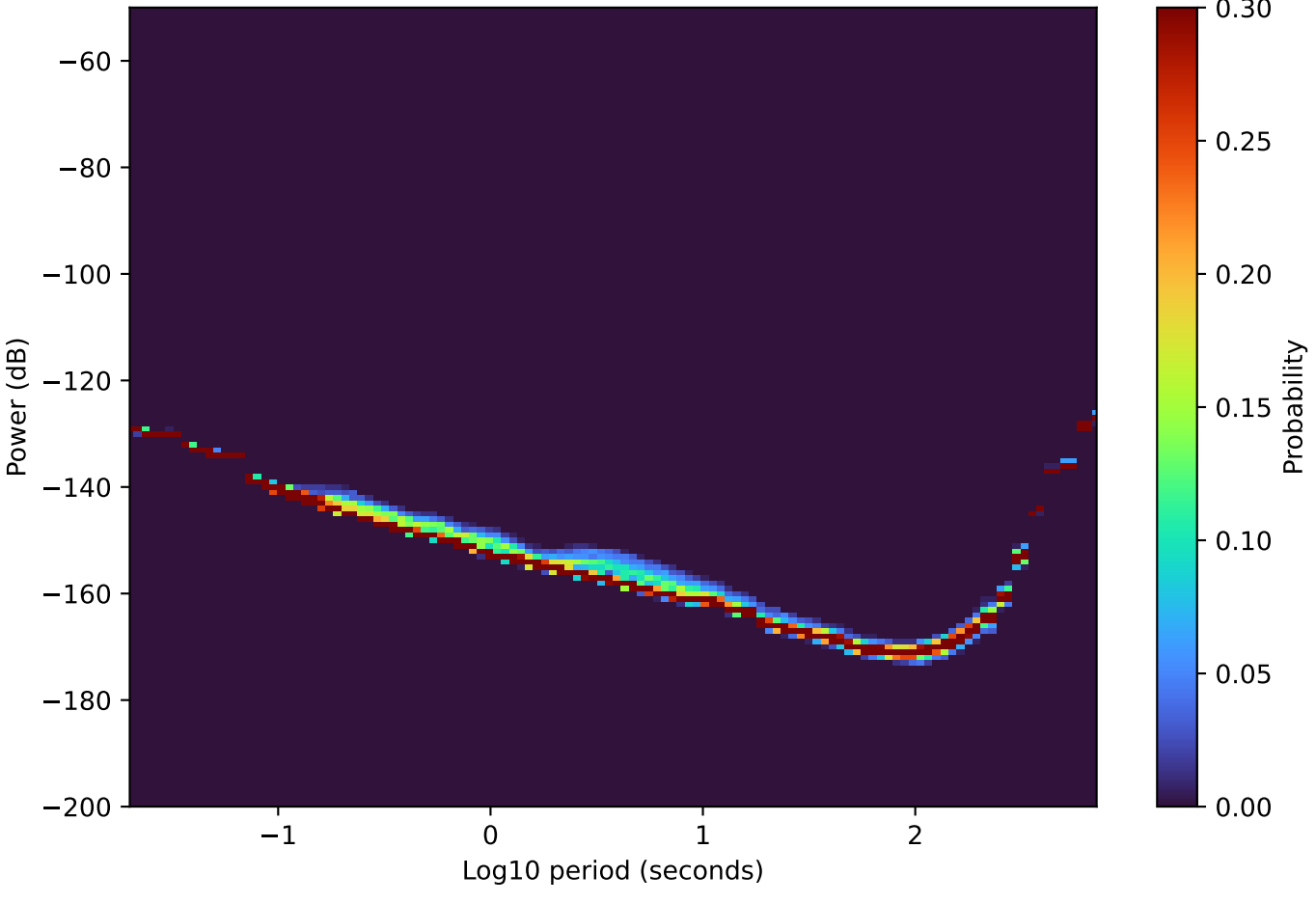

BK.BUCR.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

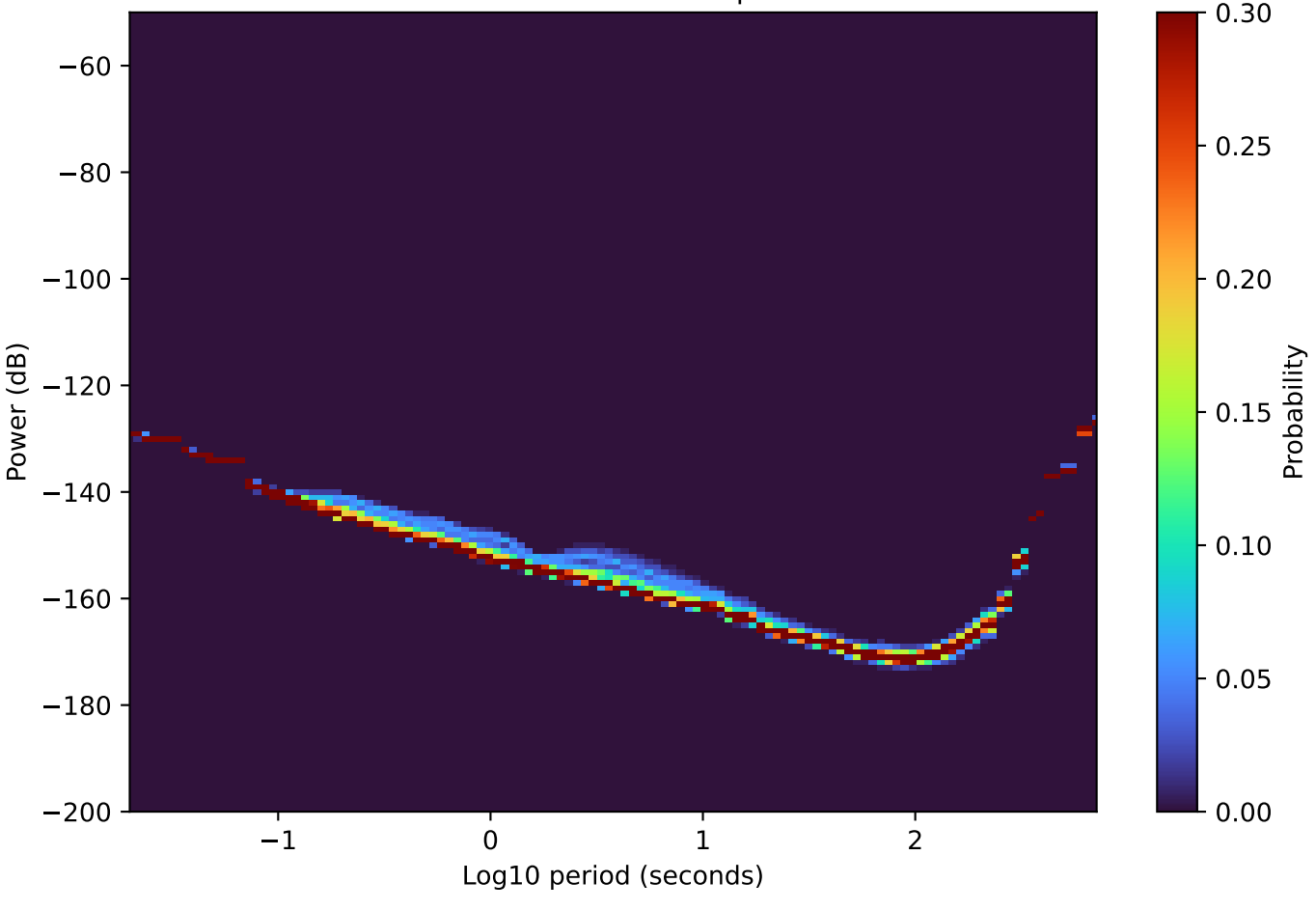

BK.BUCR.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

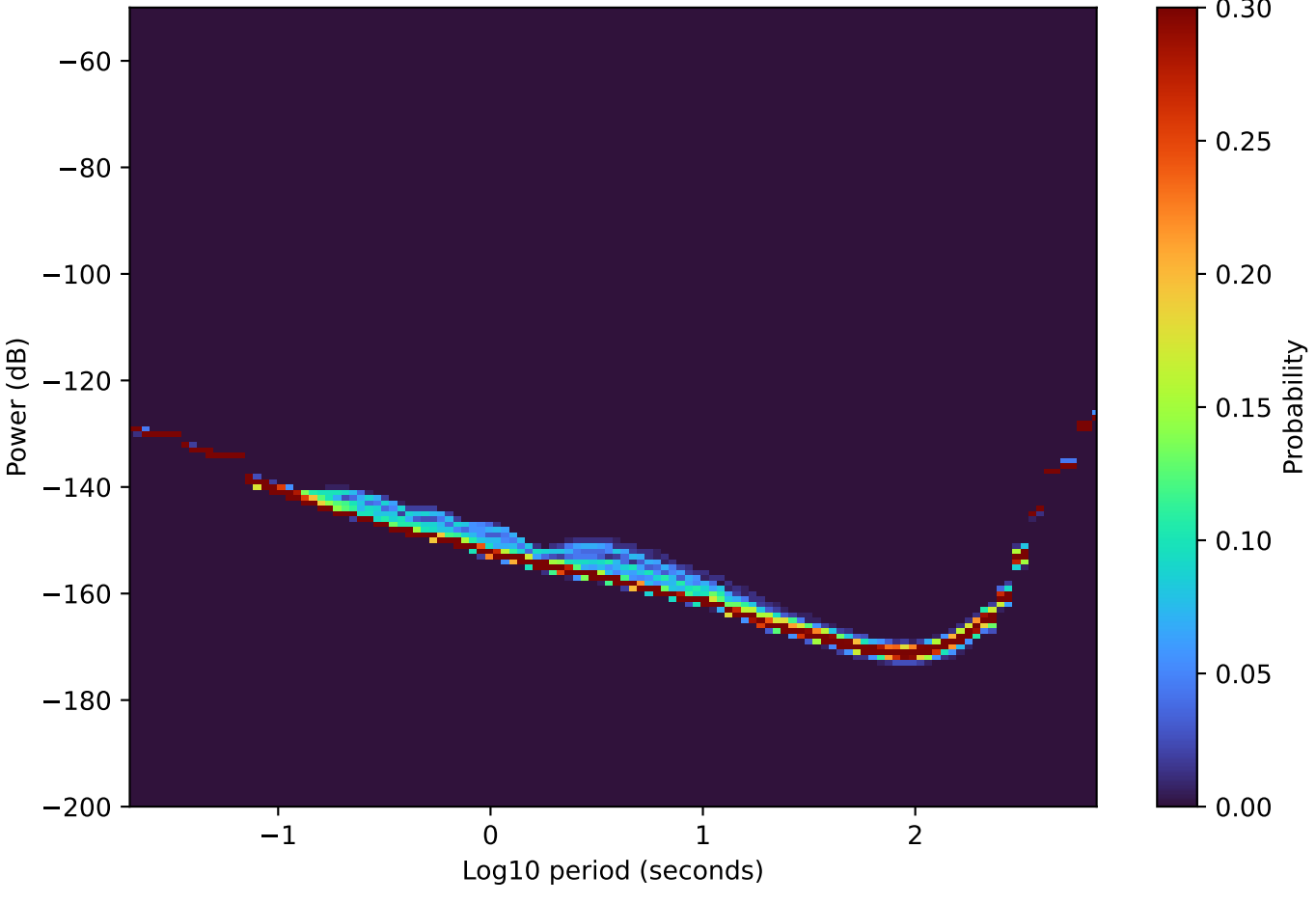

BK.BUCR.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

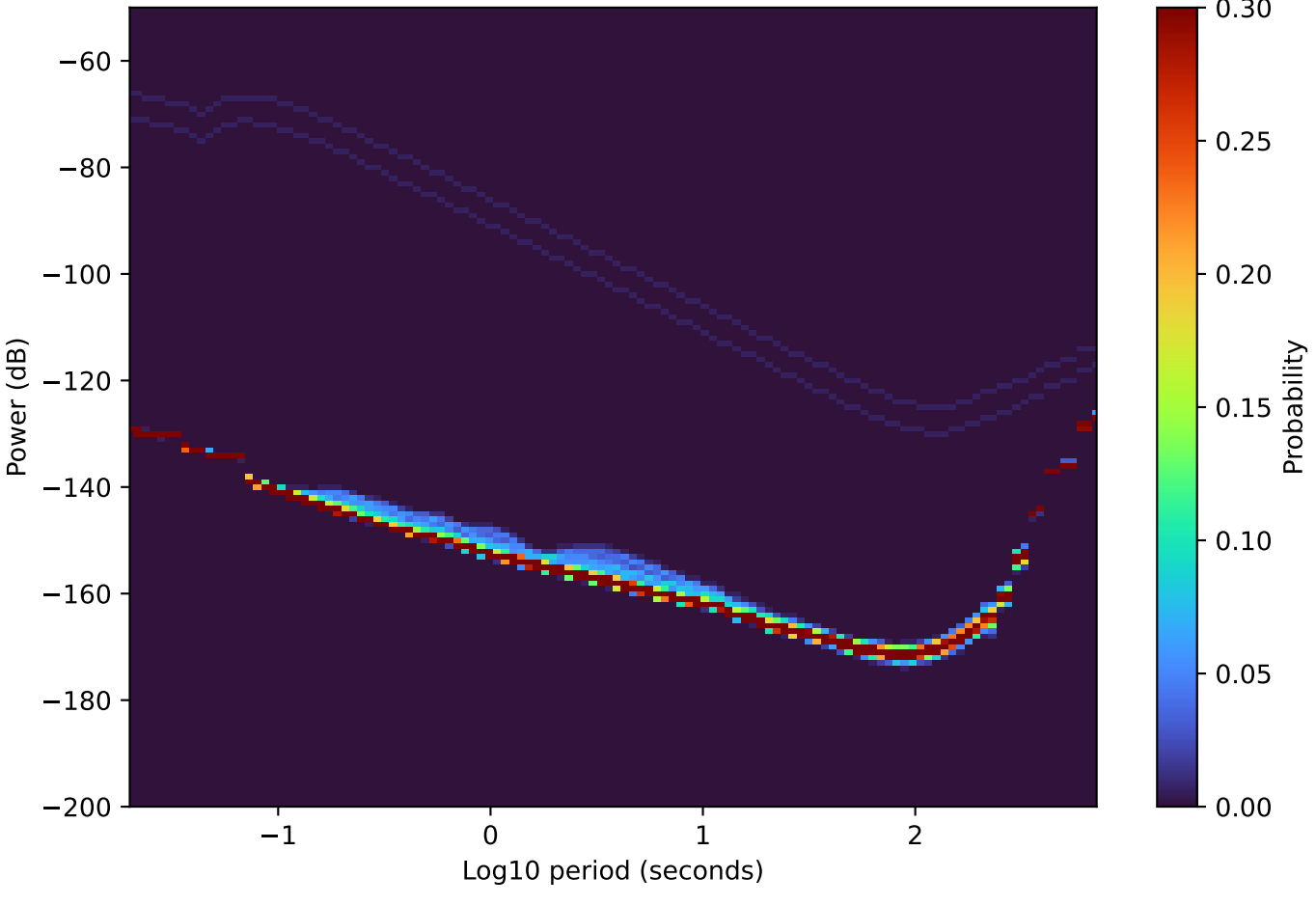

BK.BUCR.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

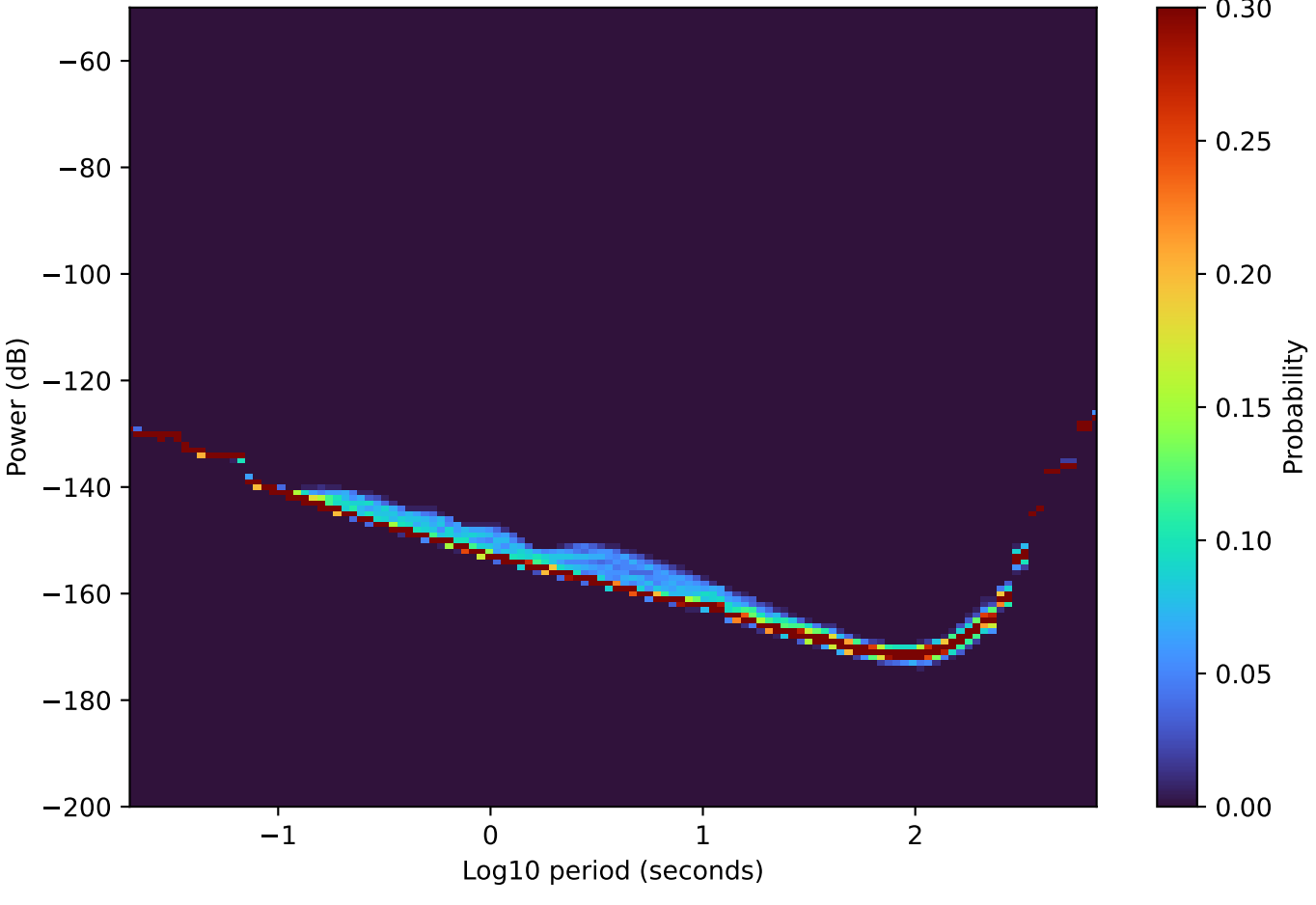

BK.BUCR.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

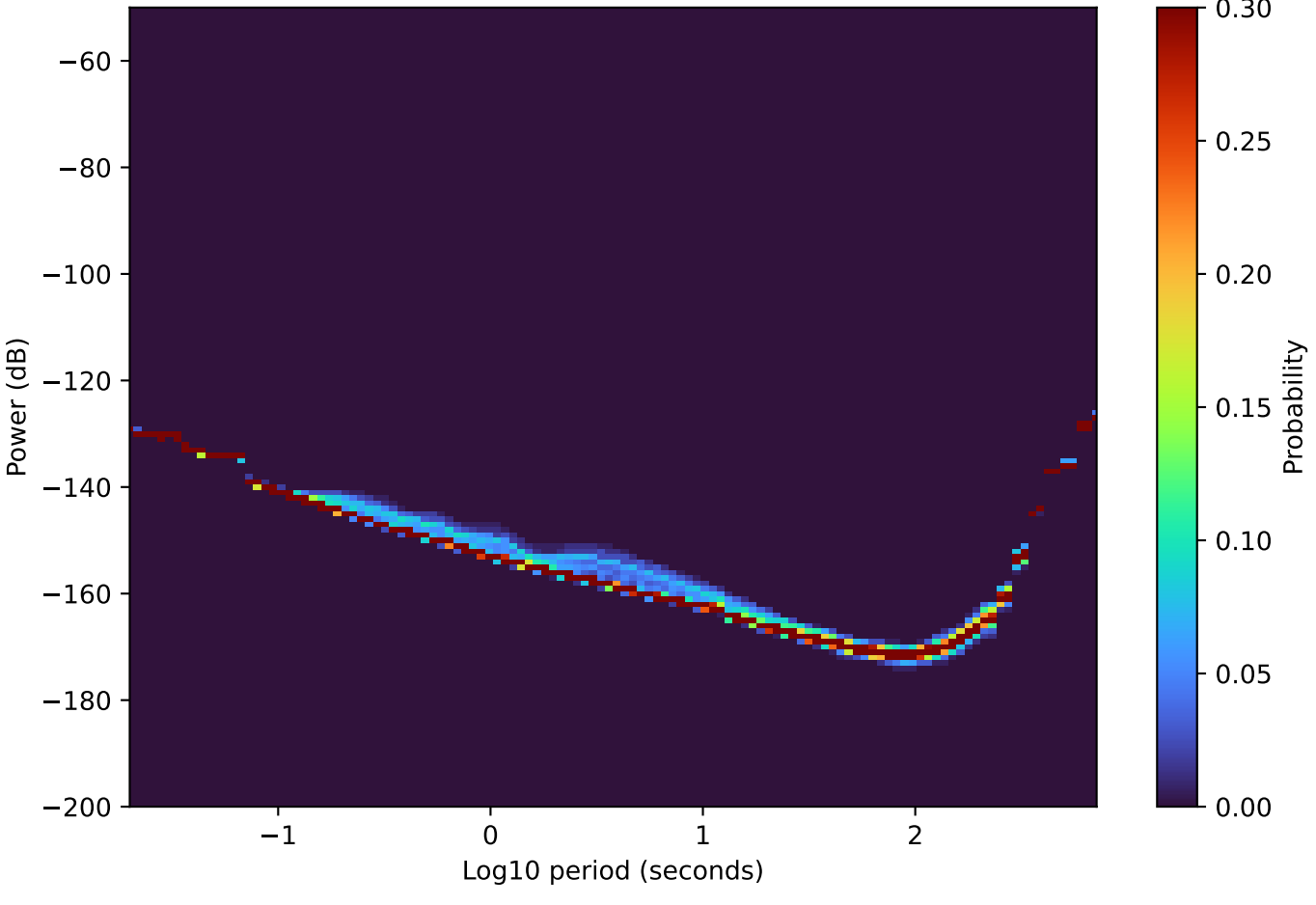

BK.BUCR.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

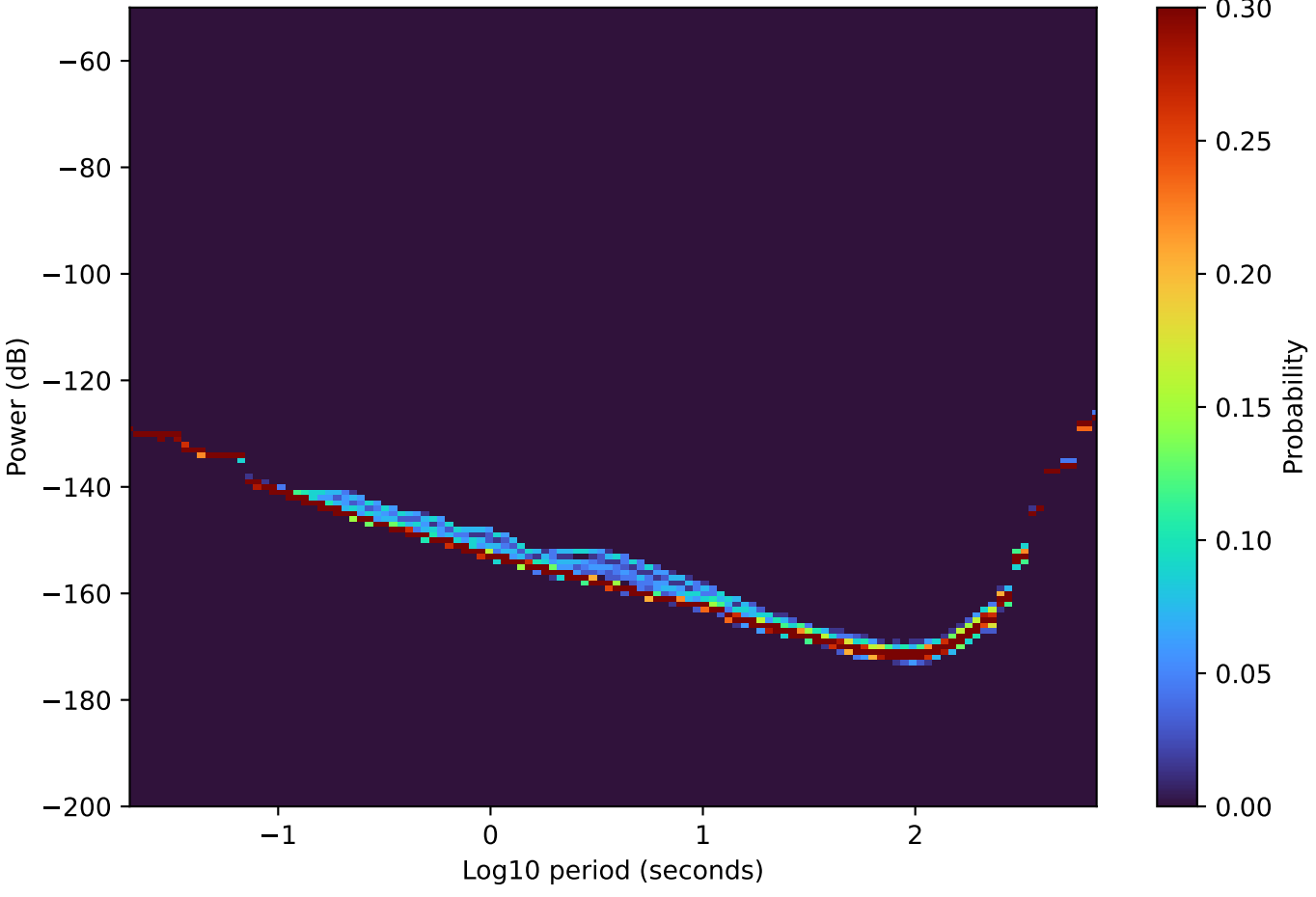

BK.BUCR.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

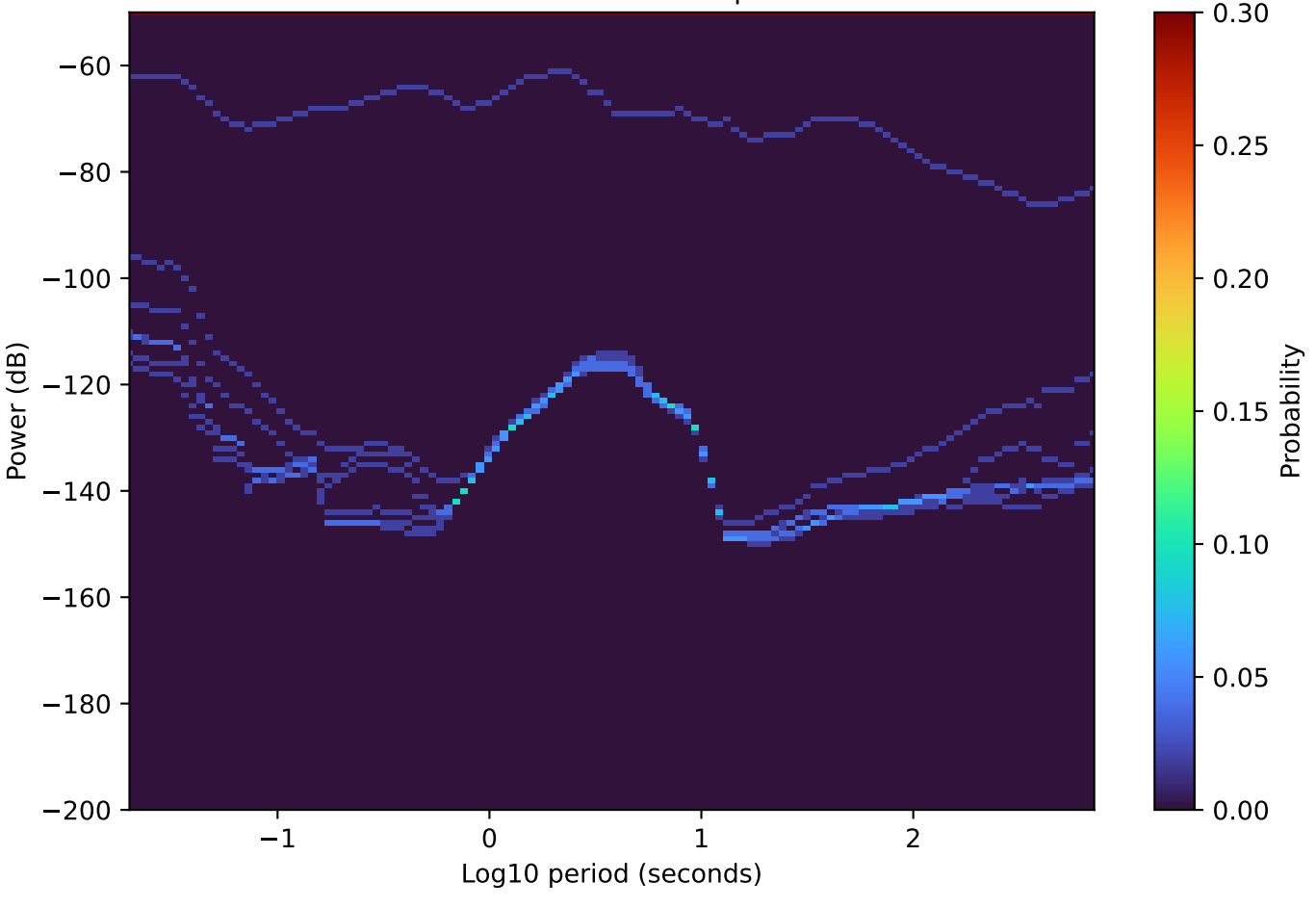

BK.BUCR.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

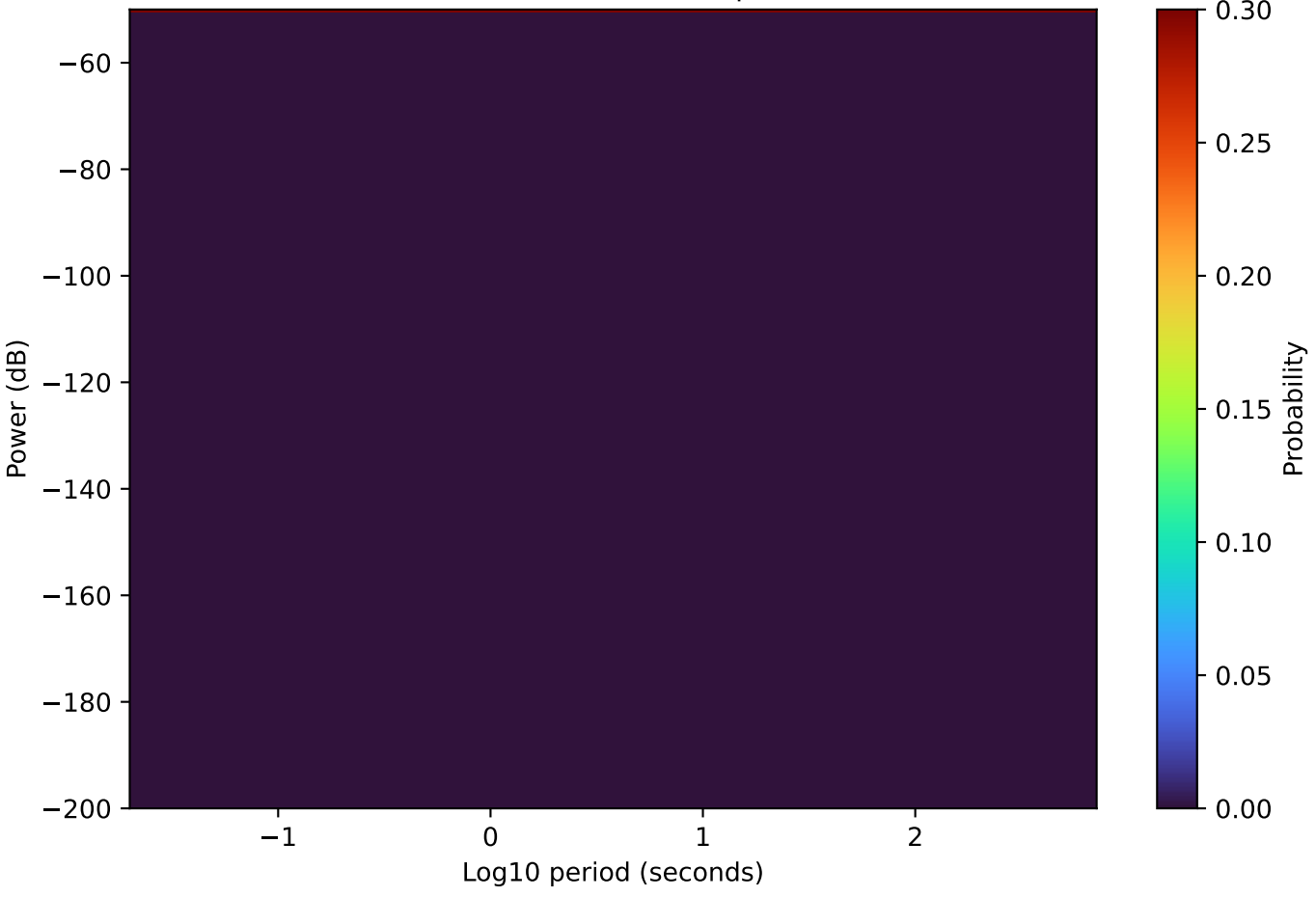

BK.BUCR.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

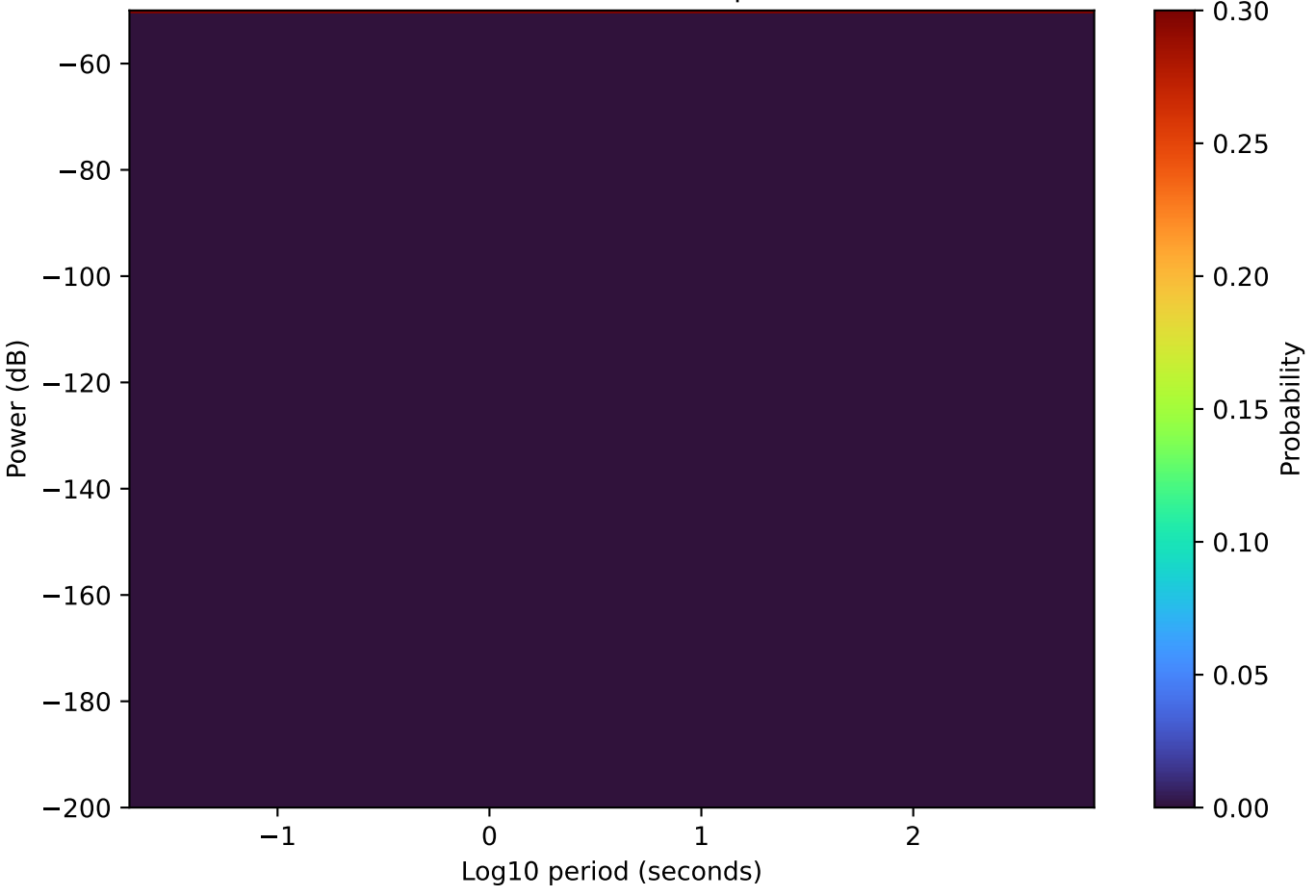

BK.BUCR.00.HHZ 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

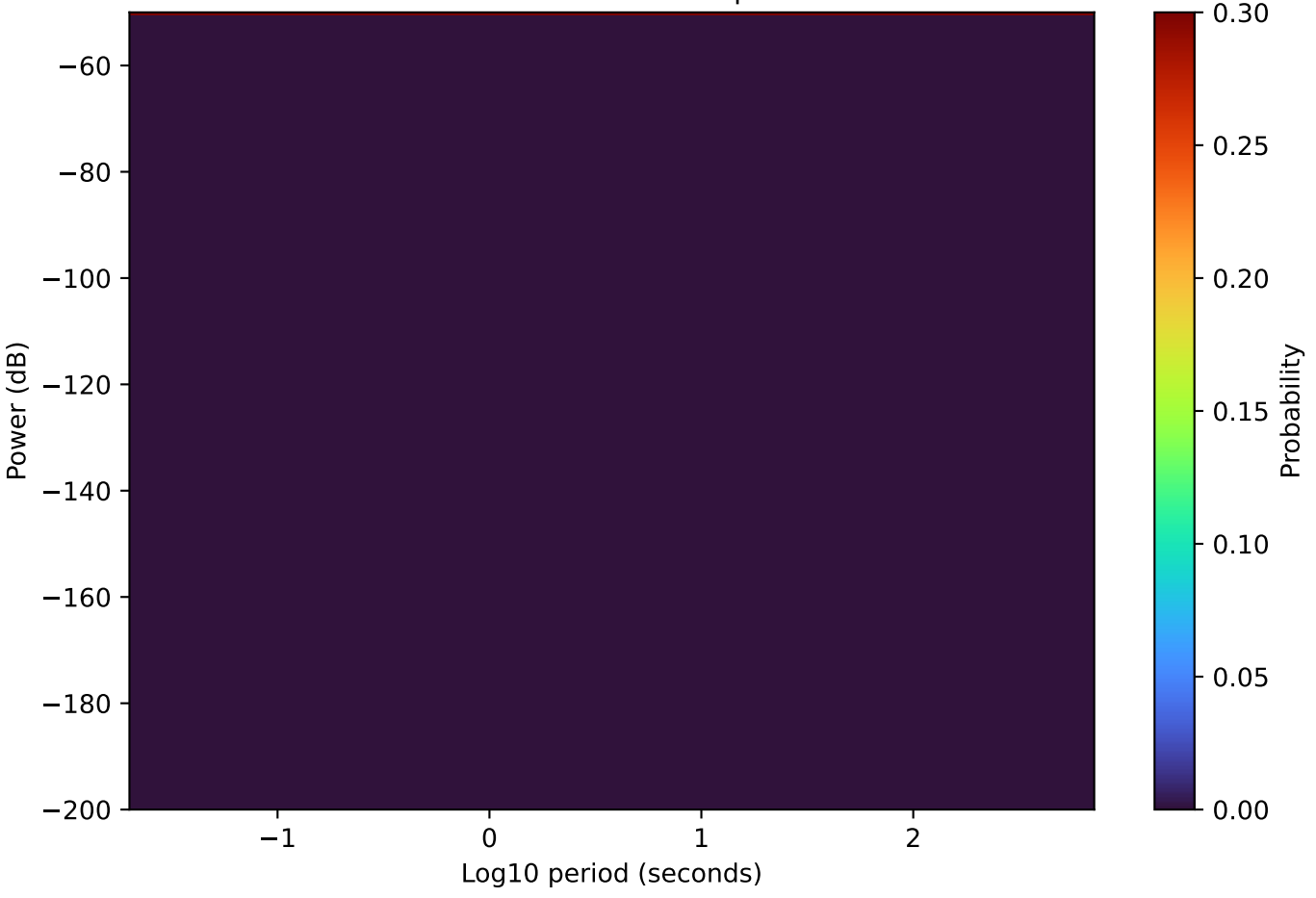

BK.BUCR.00.HHZ 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

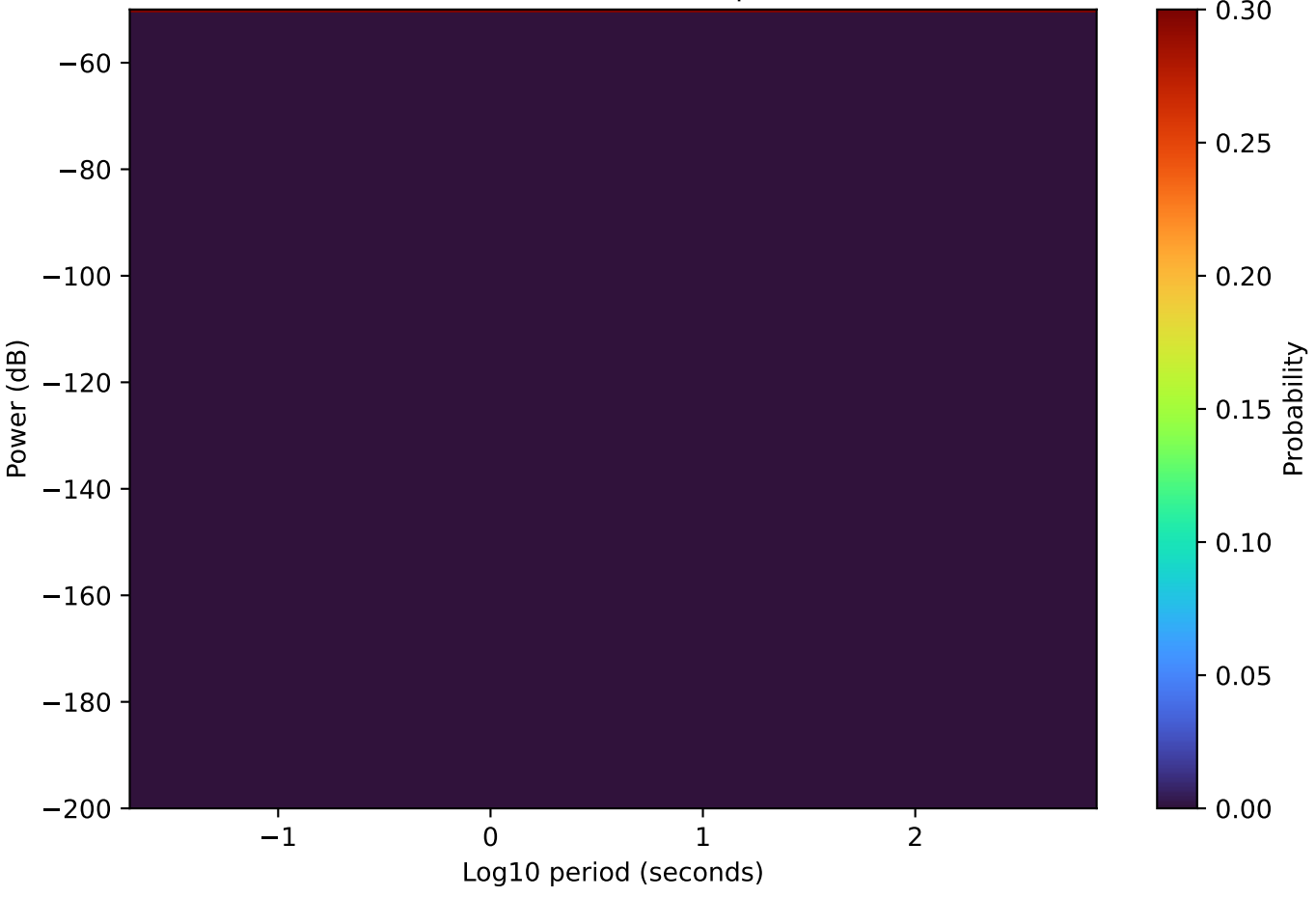

BK.BUCR.00.HHZ 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

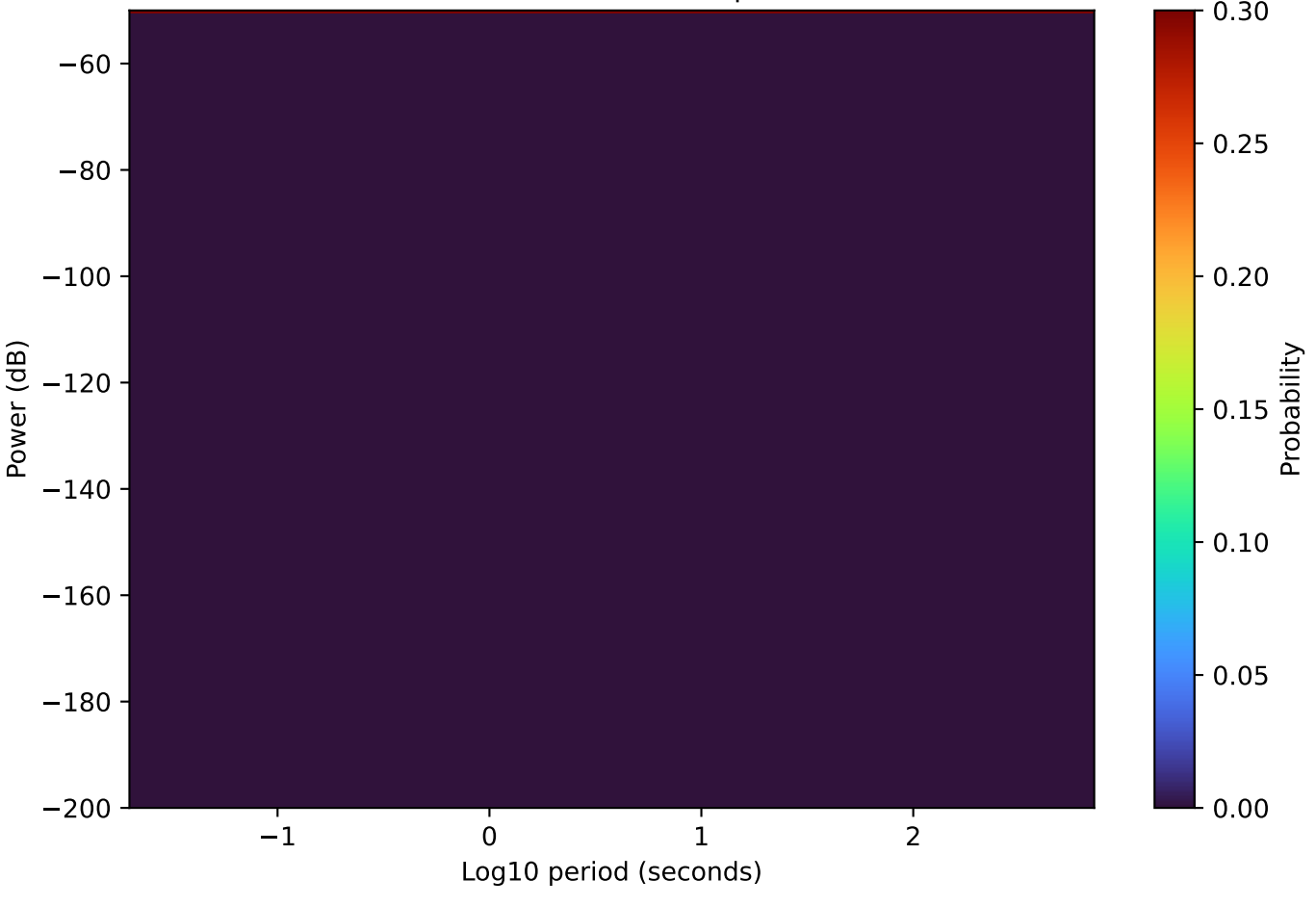

BK.HOPS.00.HHE 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

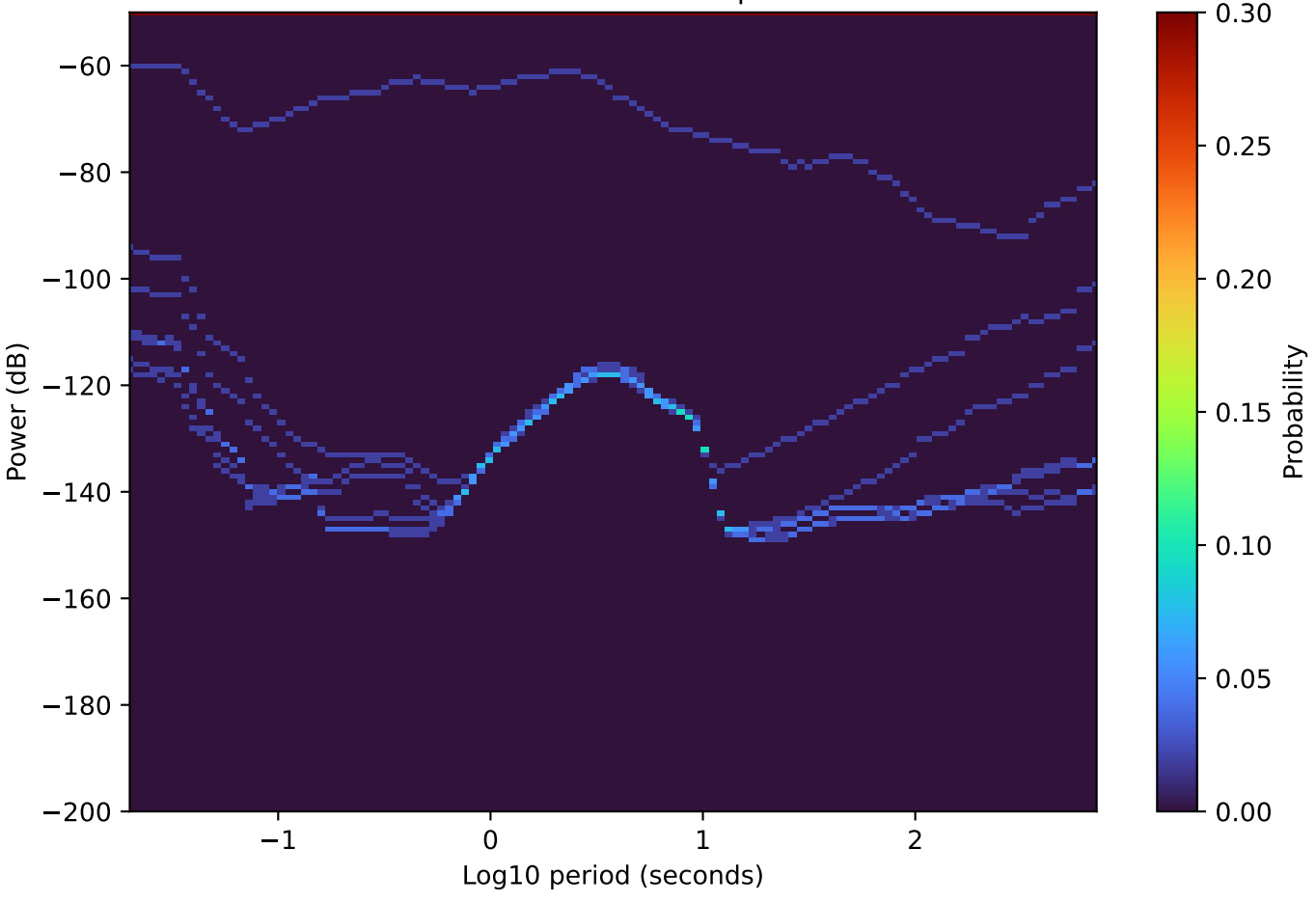

BK.HOPS.00.HHE 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

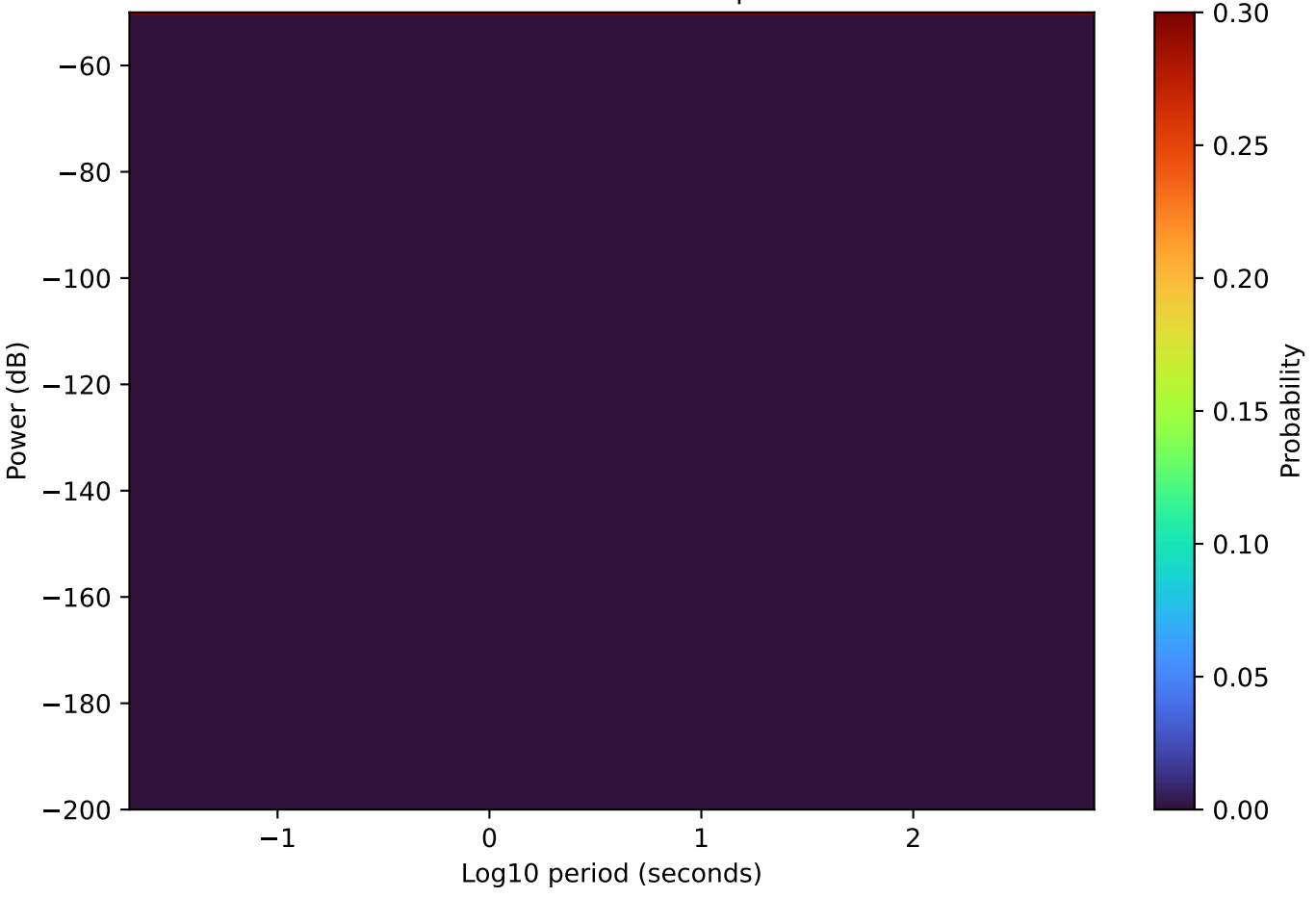

BK.HOPS.00.HHE 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

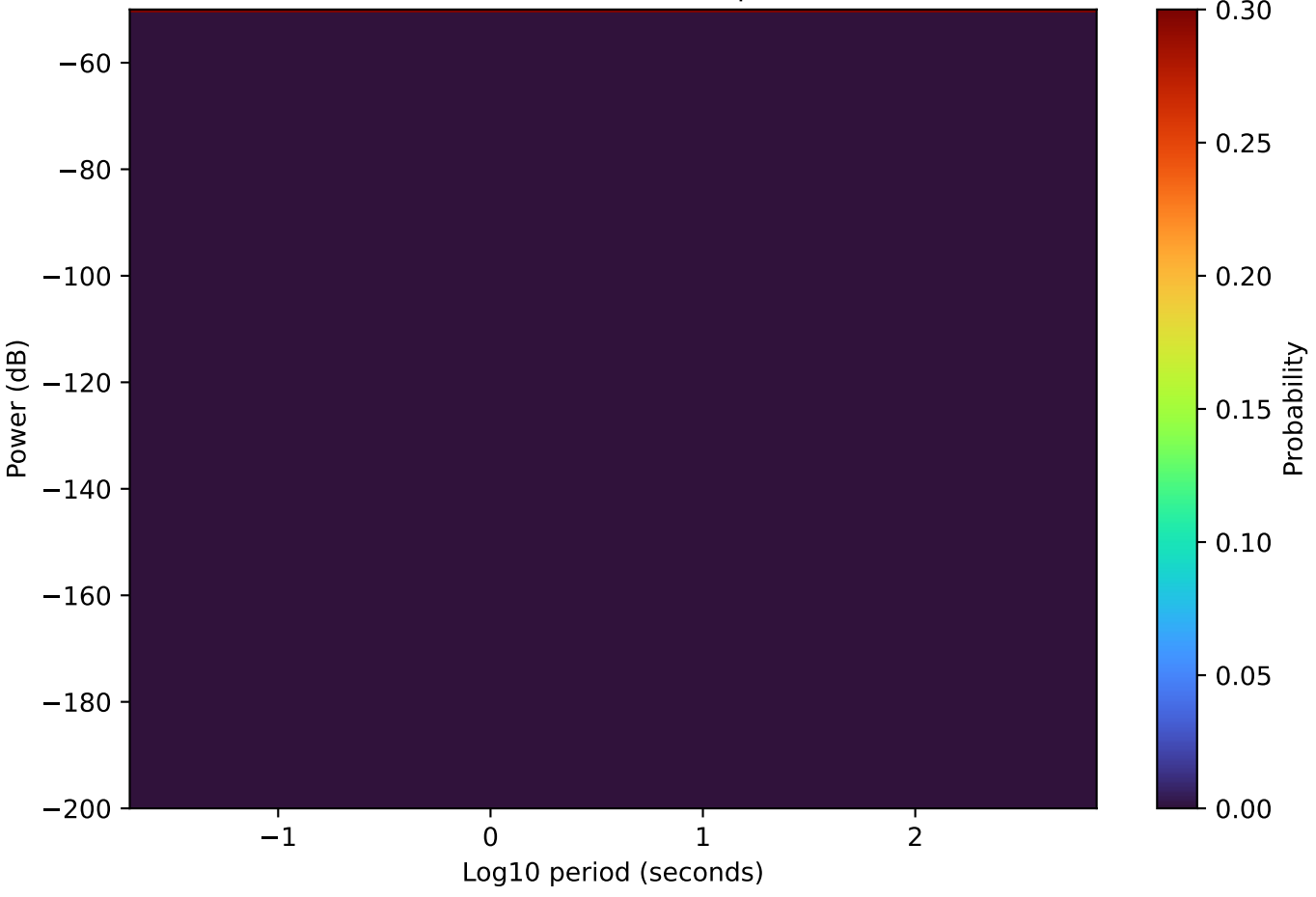

BK.HOPS.00.HHE 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

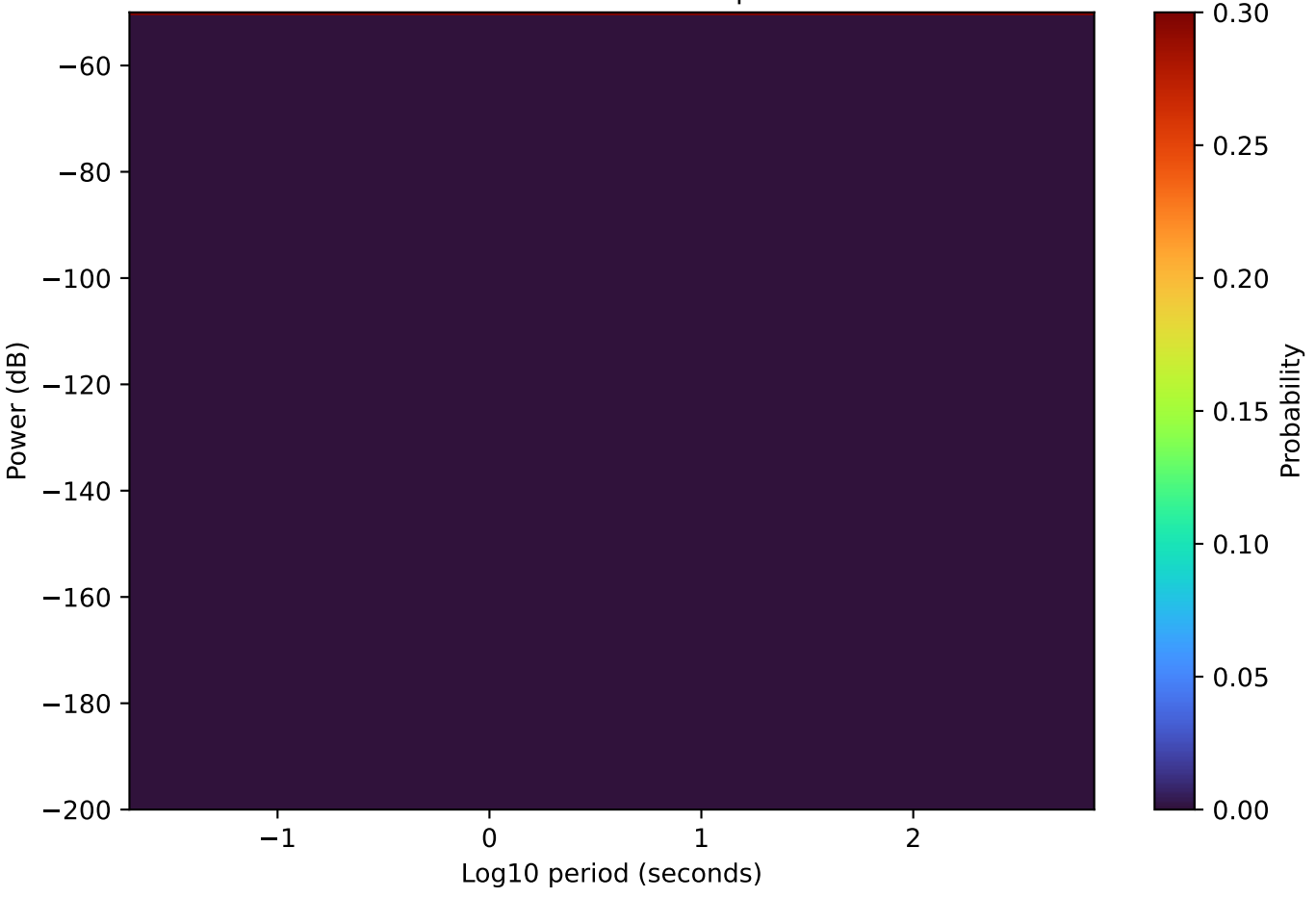

BK.HOPS.00.HHE 2024.315 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

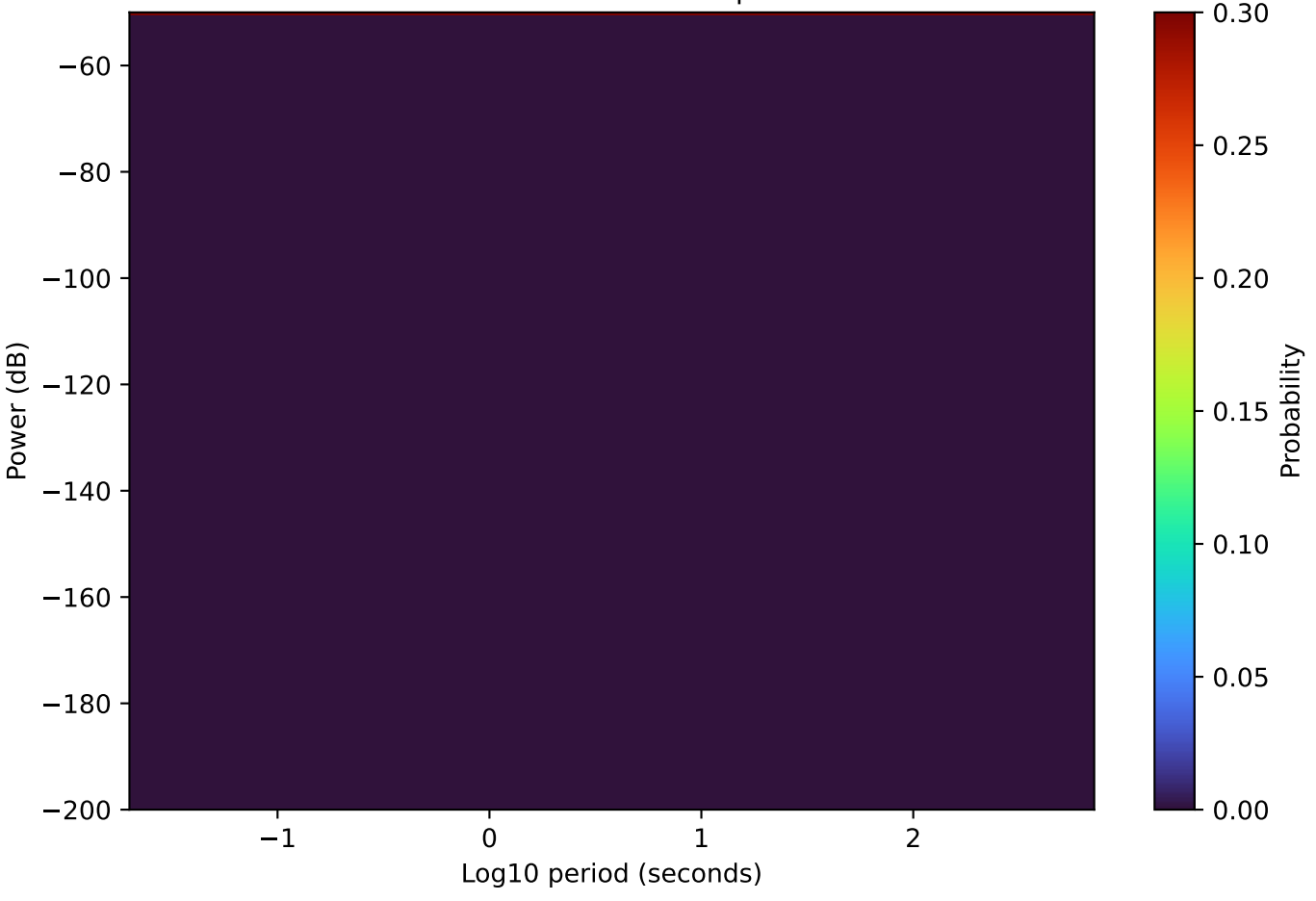

BK.HOPS.00.HHE 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

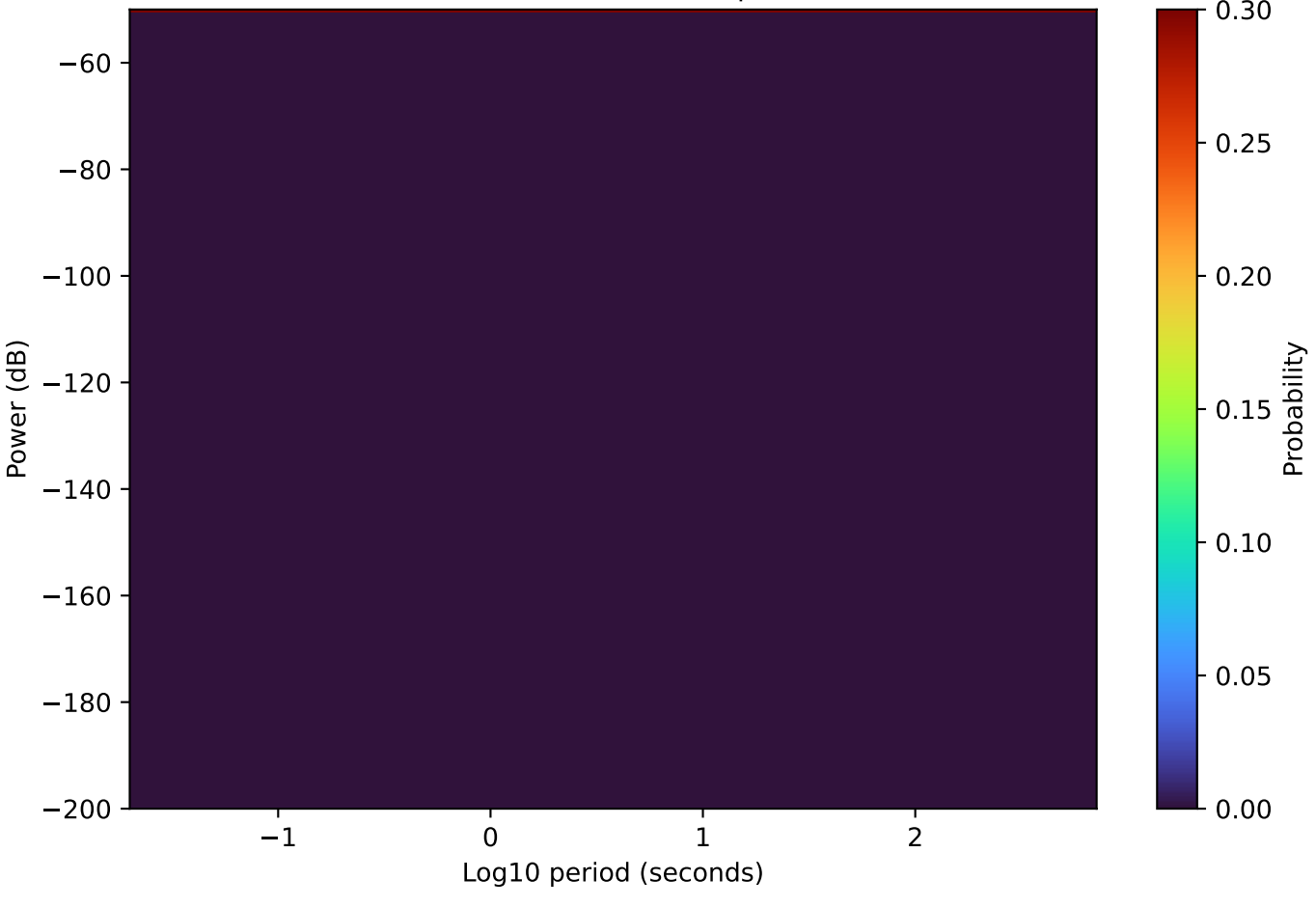

BK.HOPS.00.HHN 2024.287 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

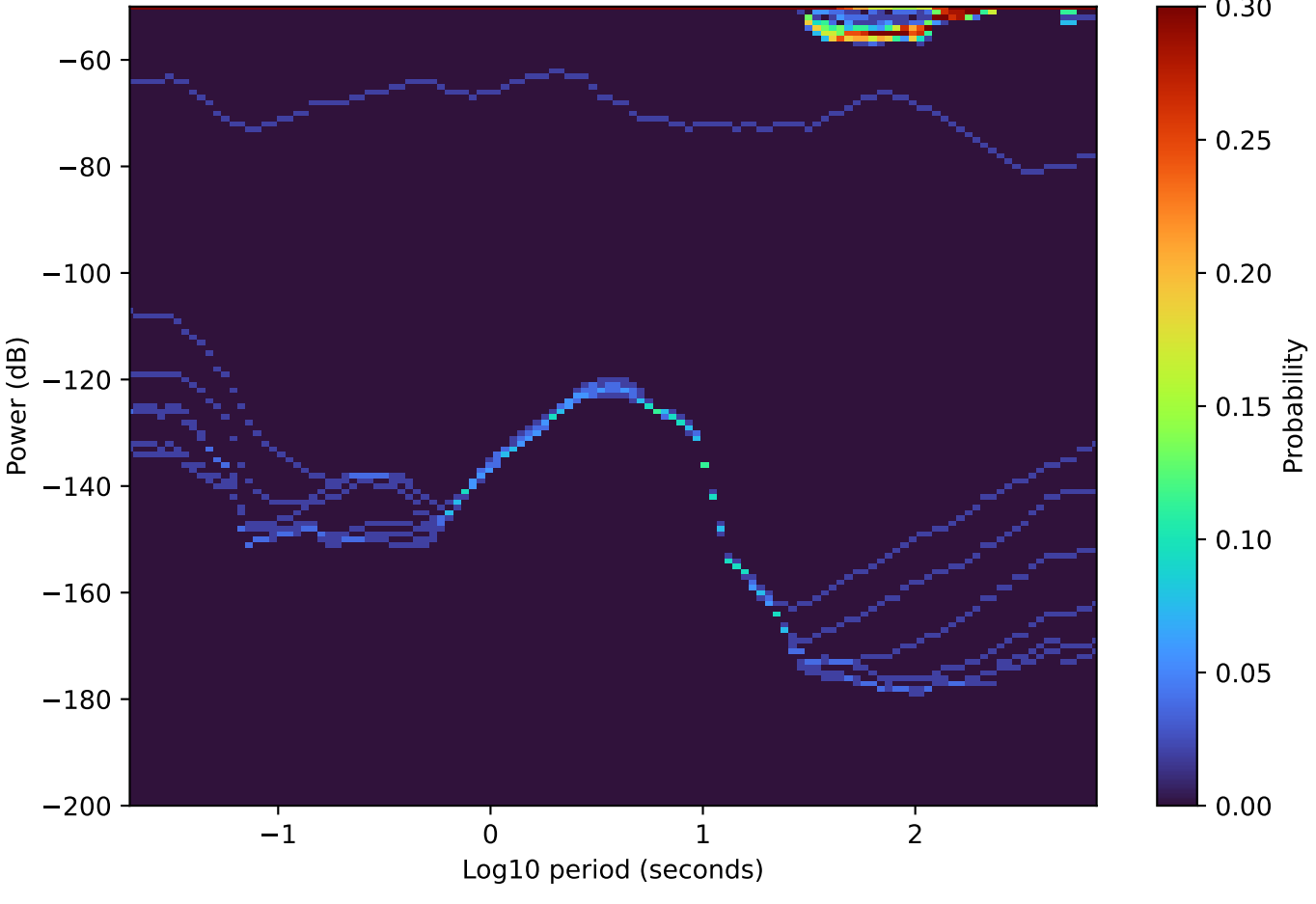

BK.HOPS.00.HHN 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

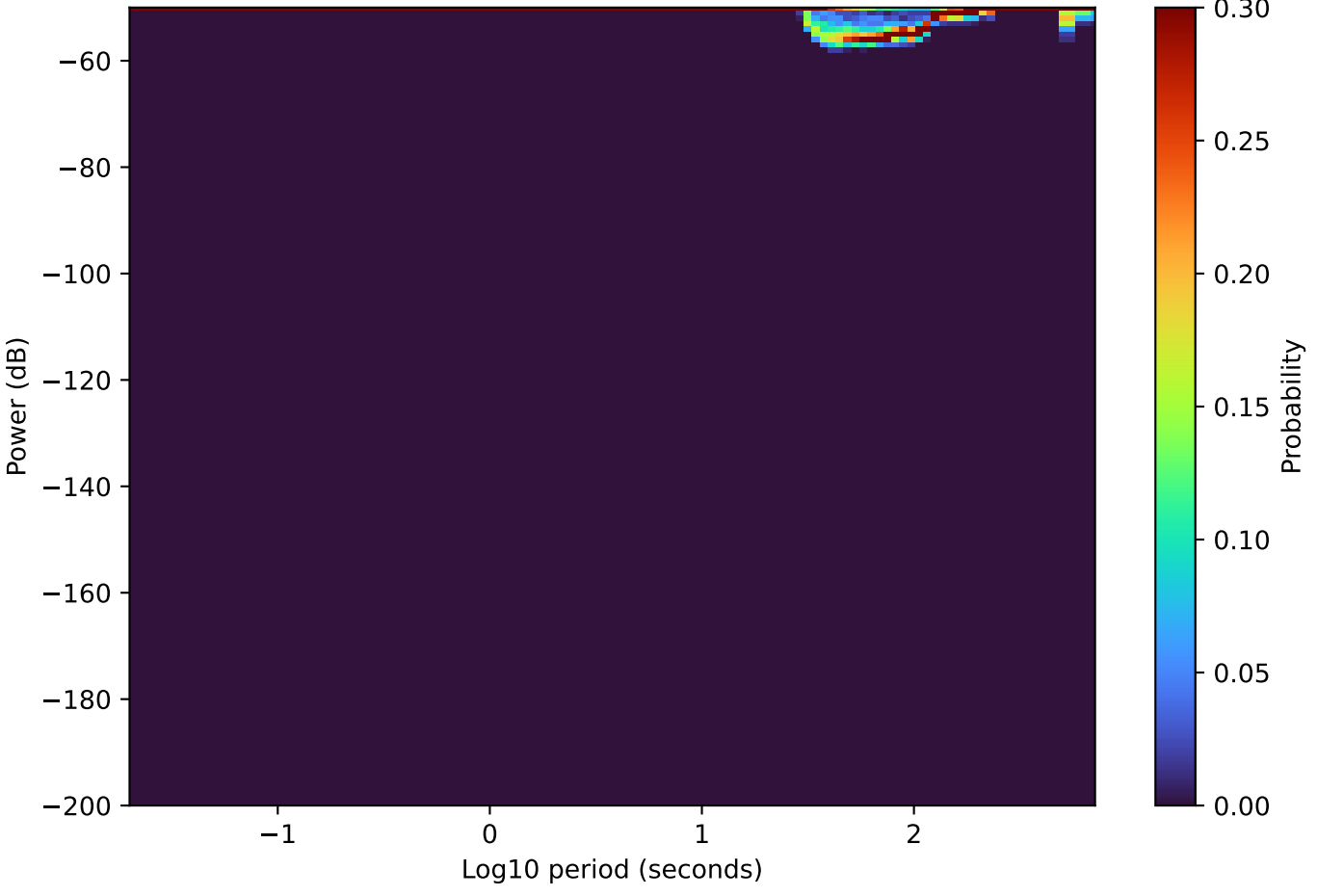

BK.HOPS.00.HHN 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

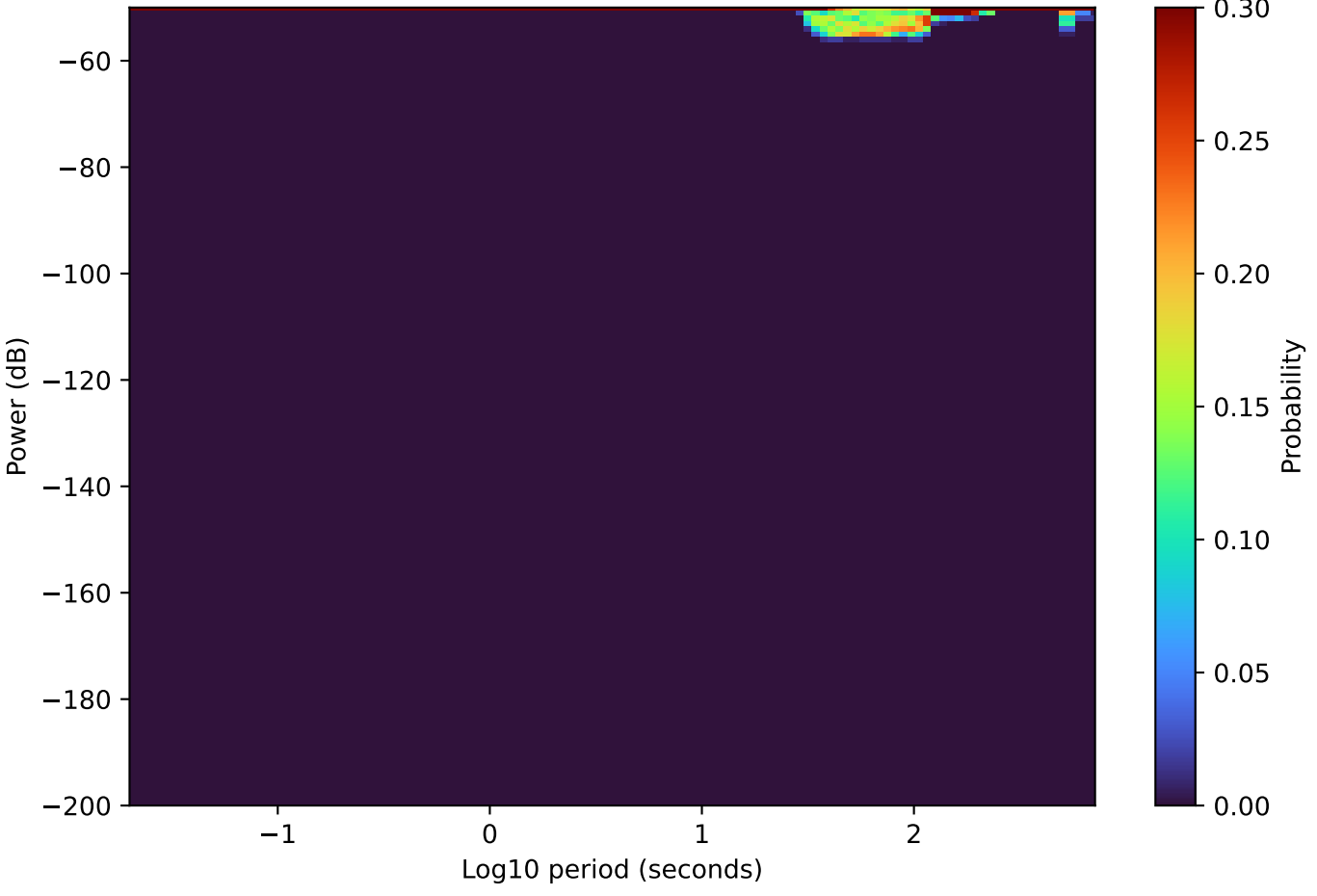

BK.HOPS.00.HHN 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

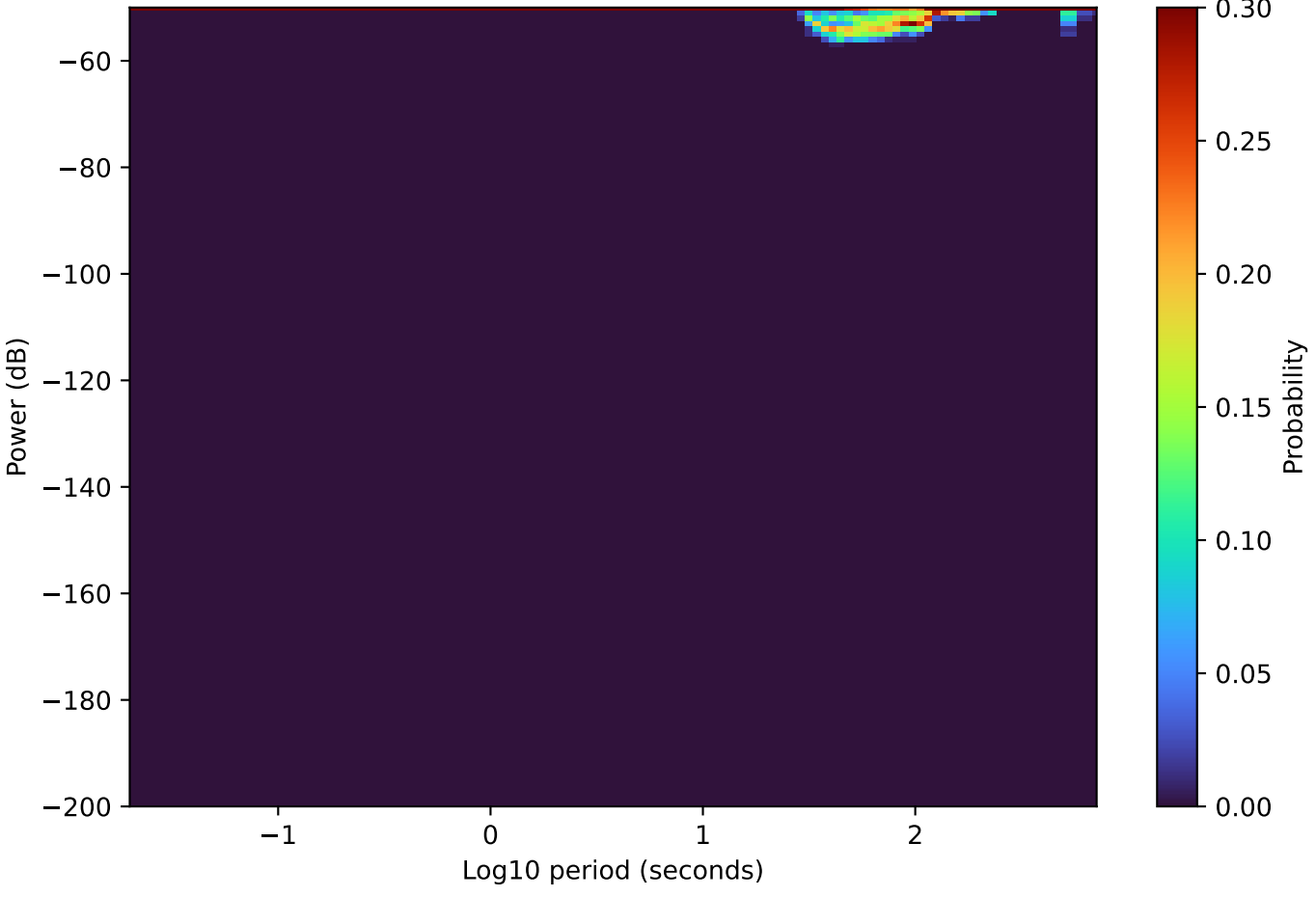

BK.HOPS.00.HHN 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

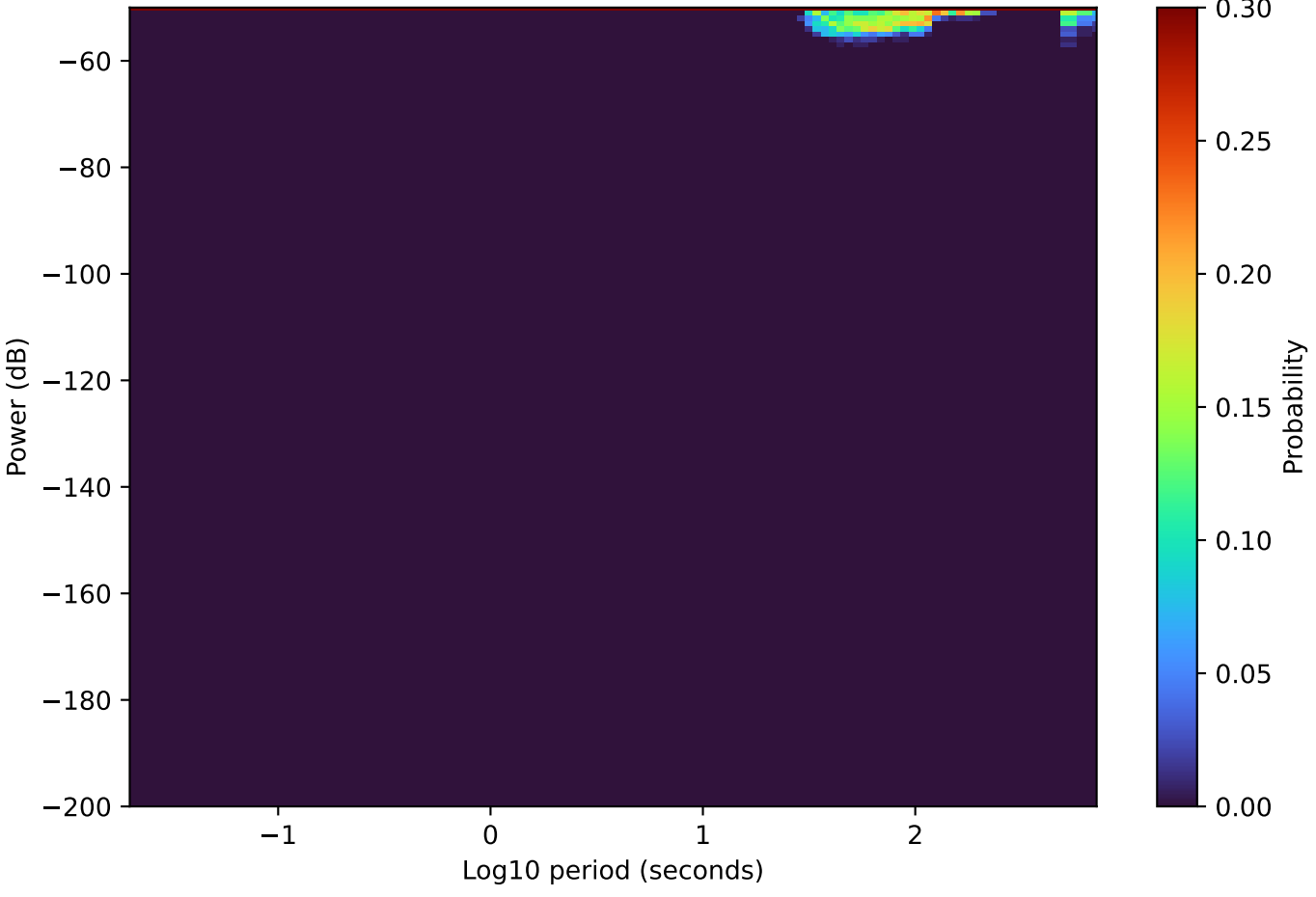

BK.HOPS.00.HHN 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

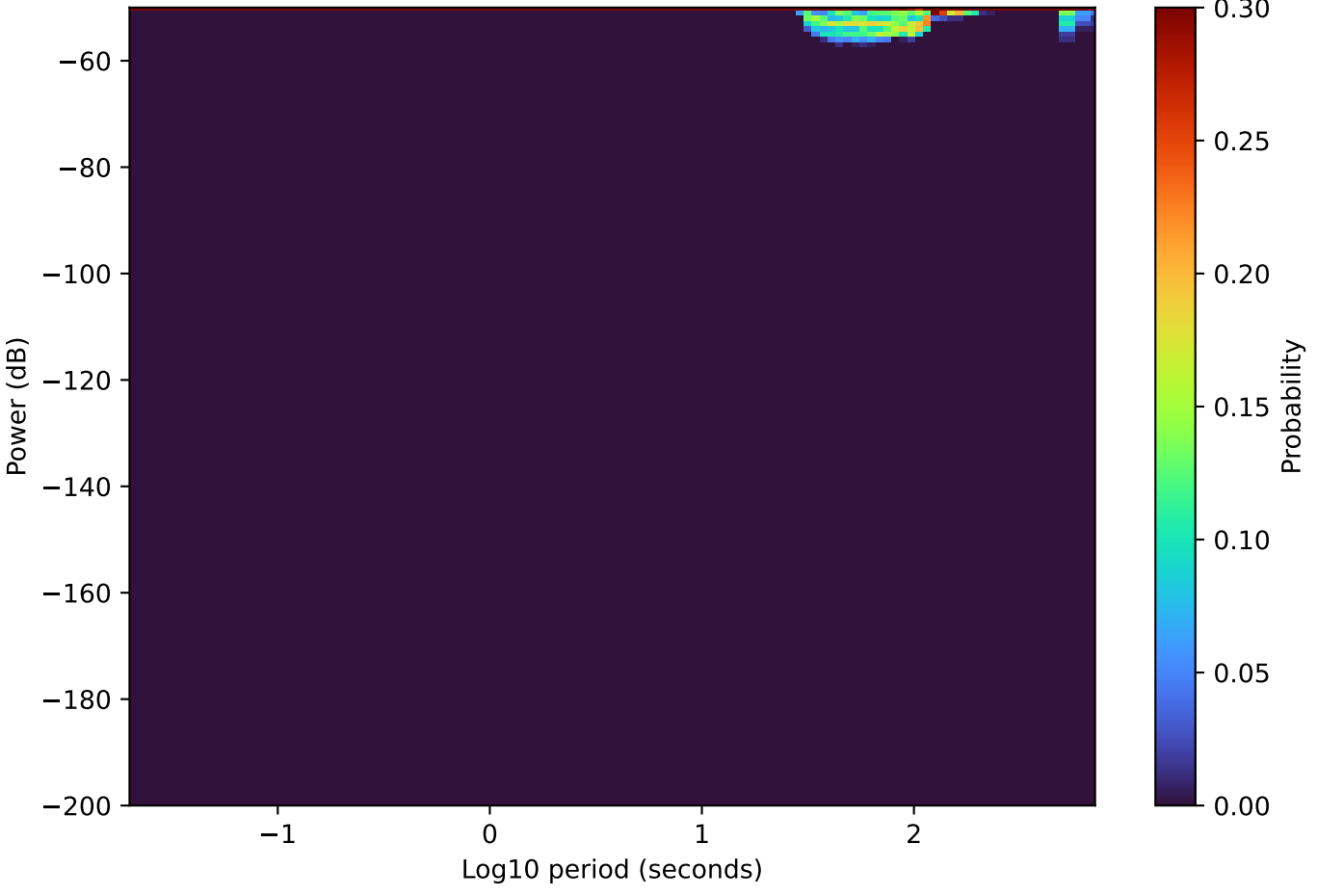

BK.HOPS.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

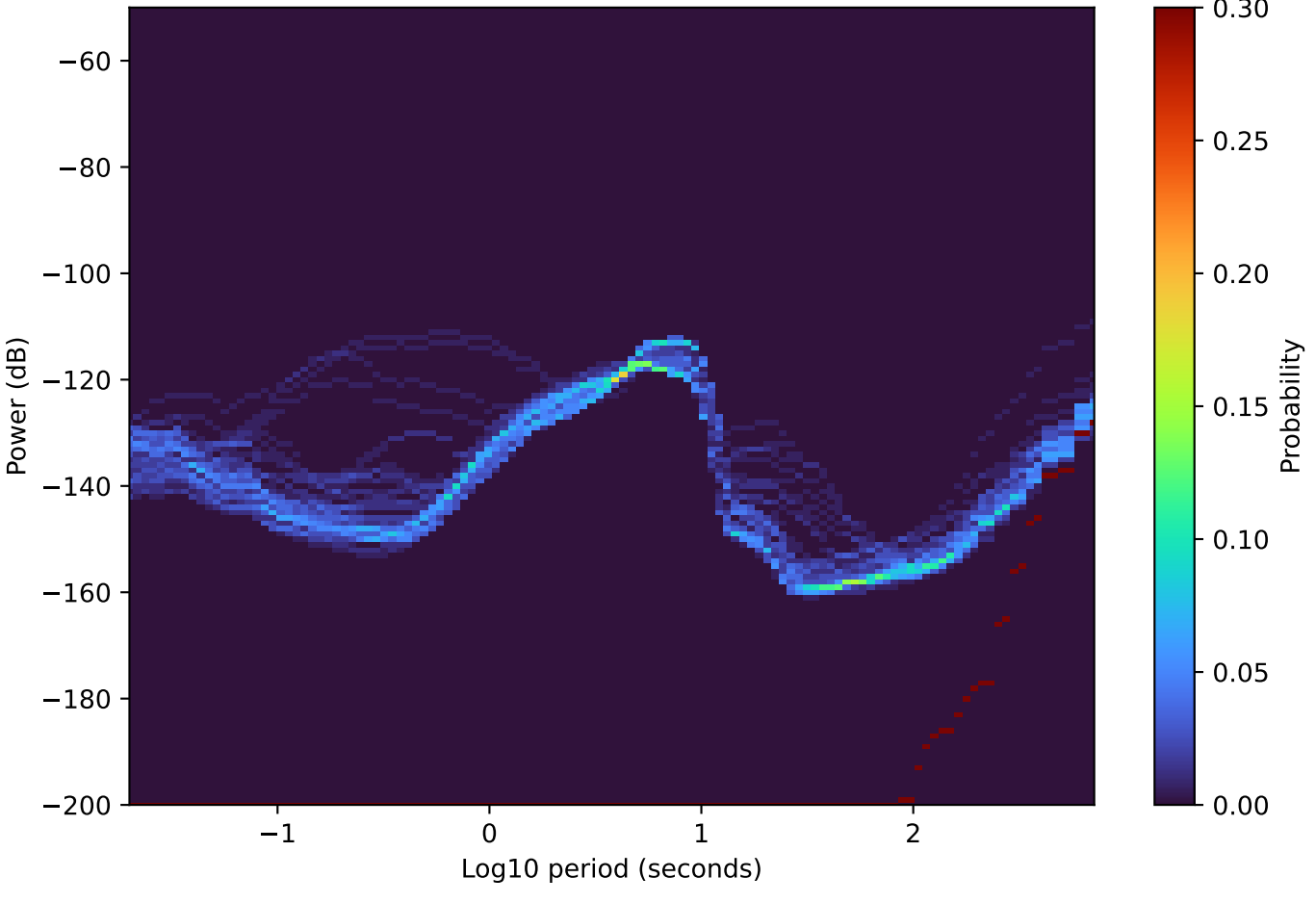

BK.HOPS.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

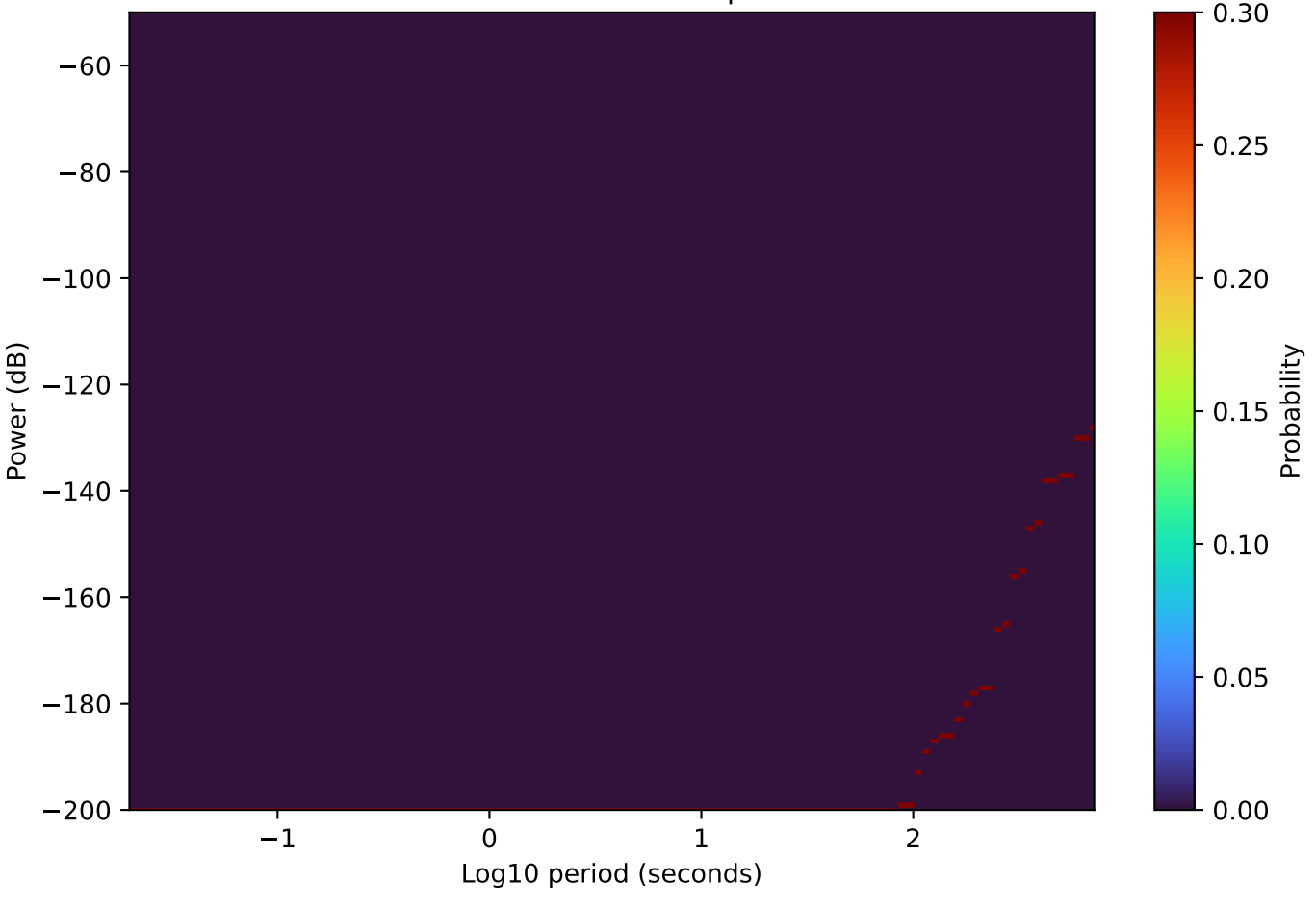

BK.HOPS.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

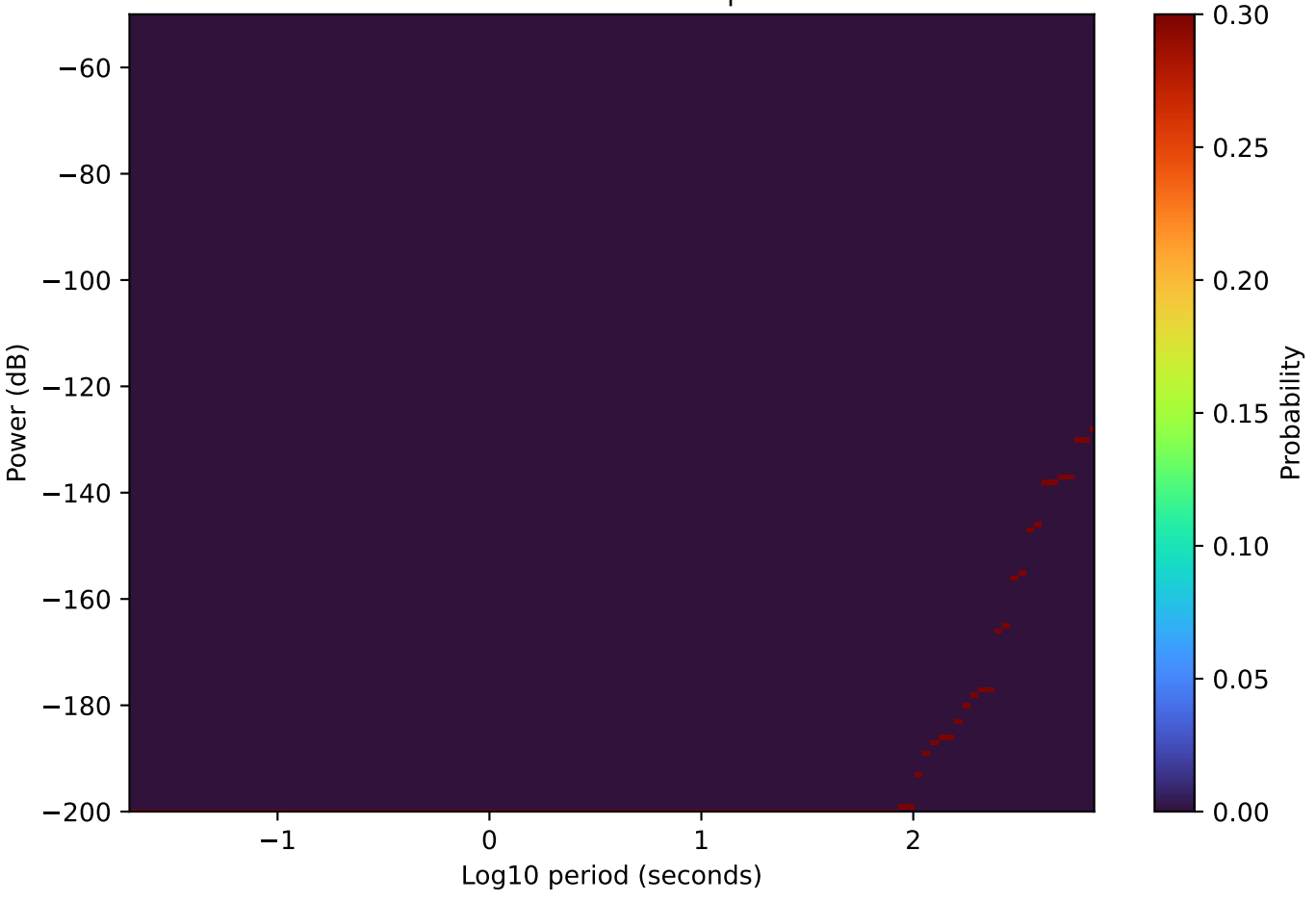

BK.HOPS.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

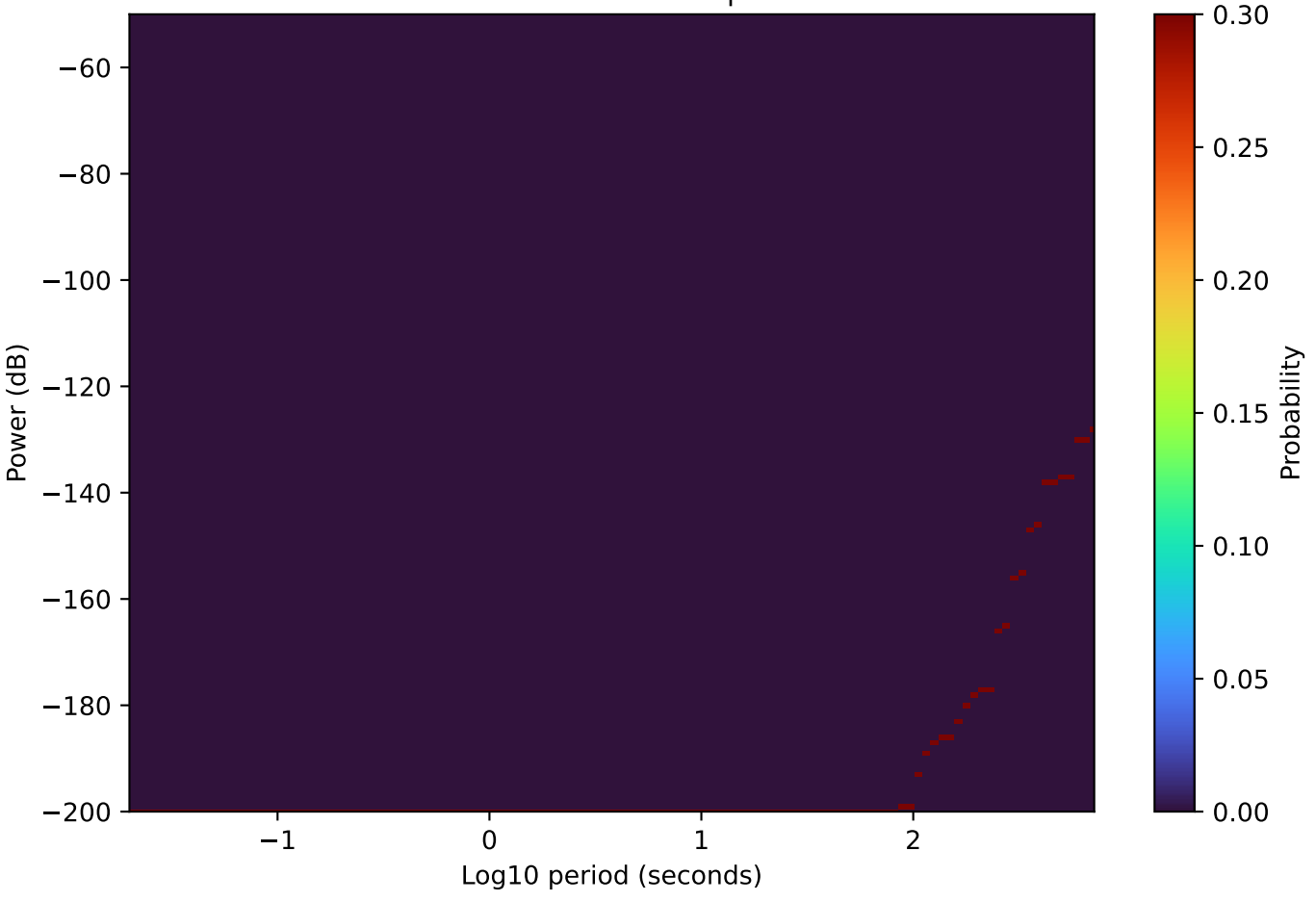

BK.HOPS.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

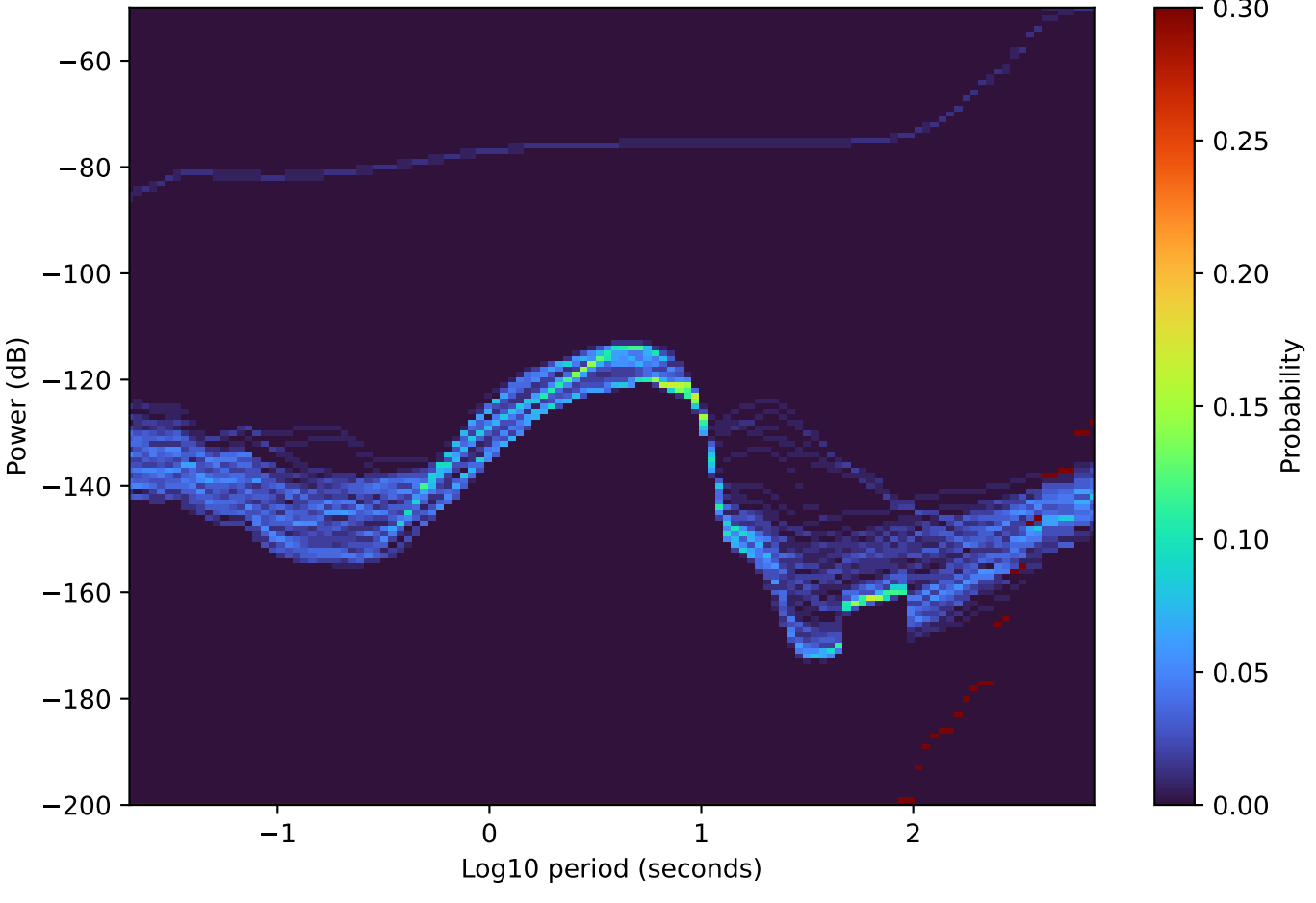

BK.HOPS.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

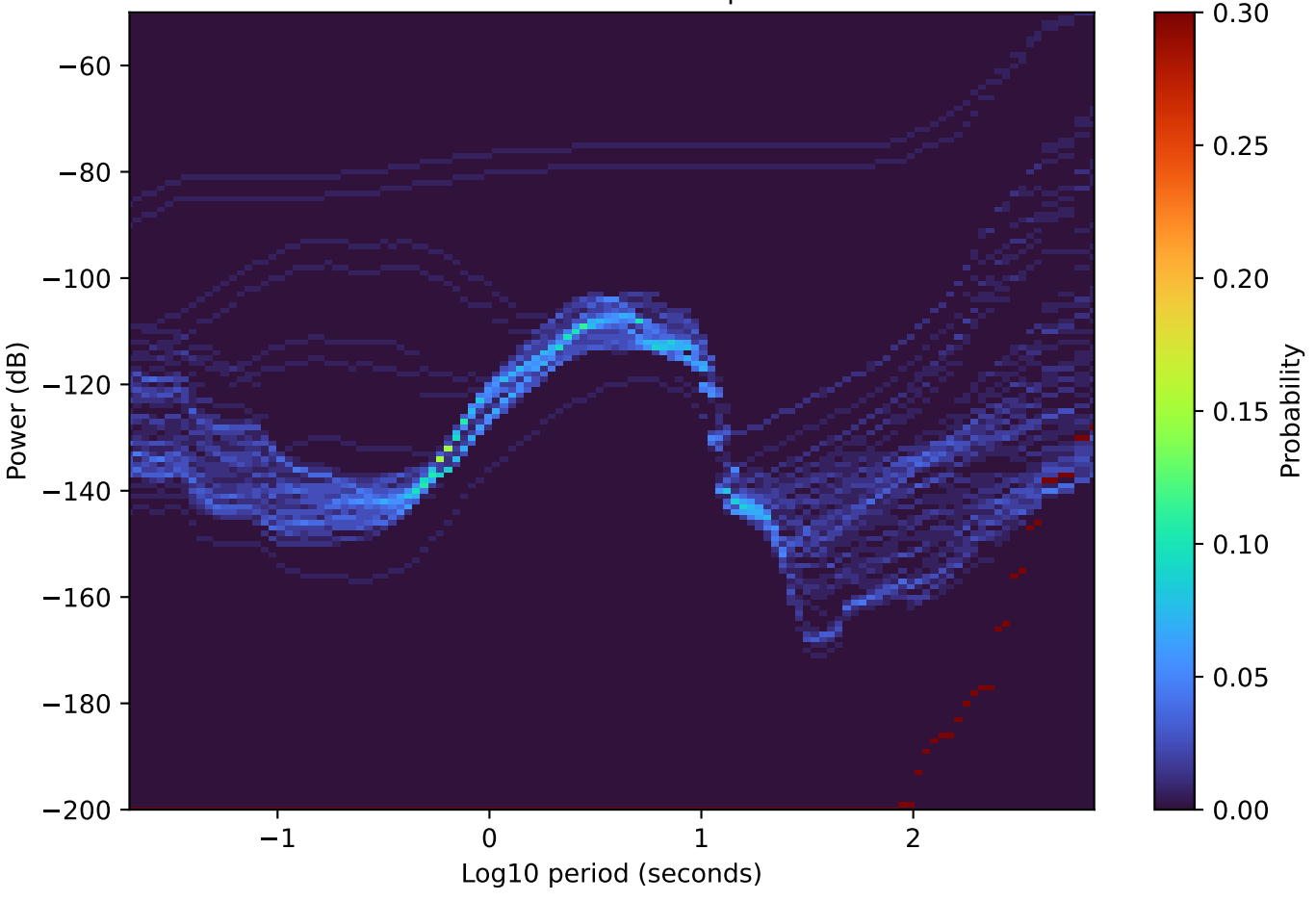

BK.HULI.00.HHE 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

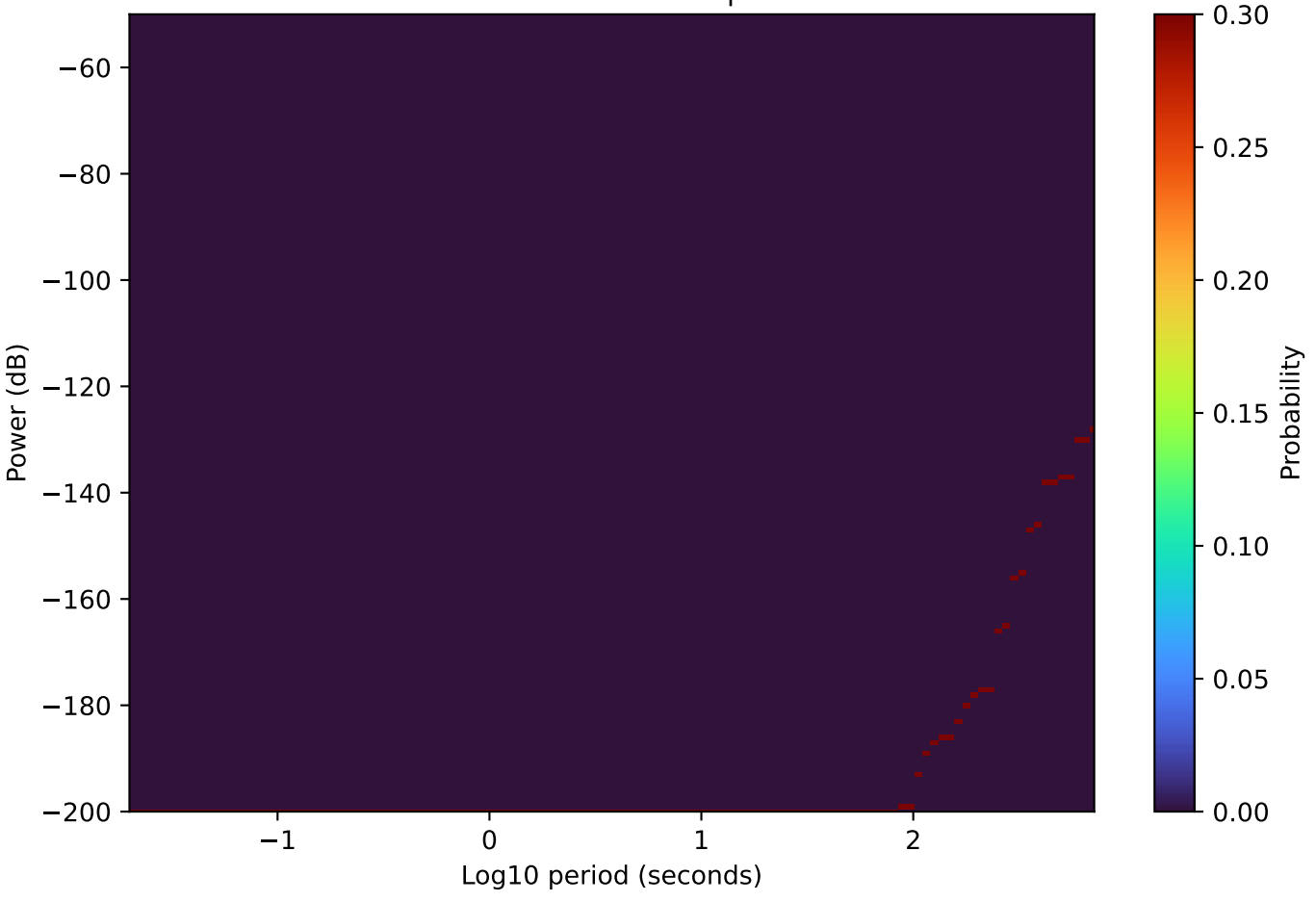

BK.HULI.00.HHE 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

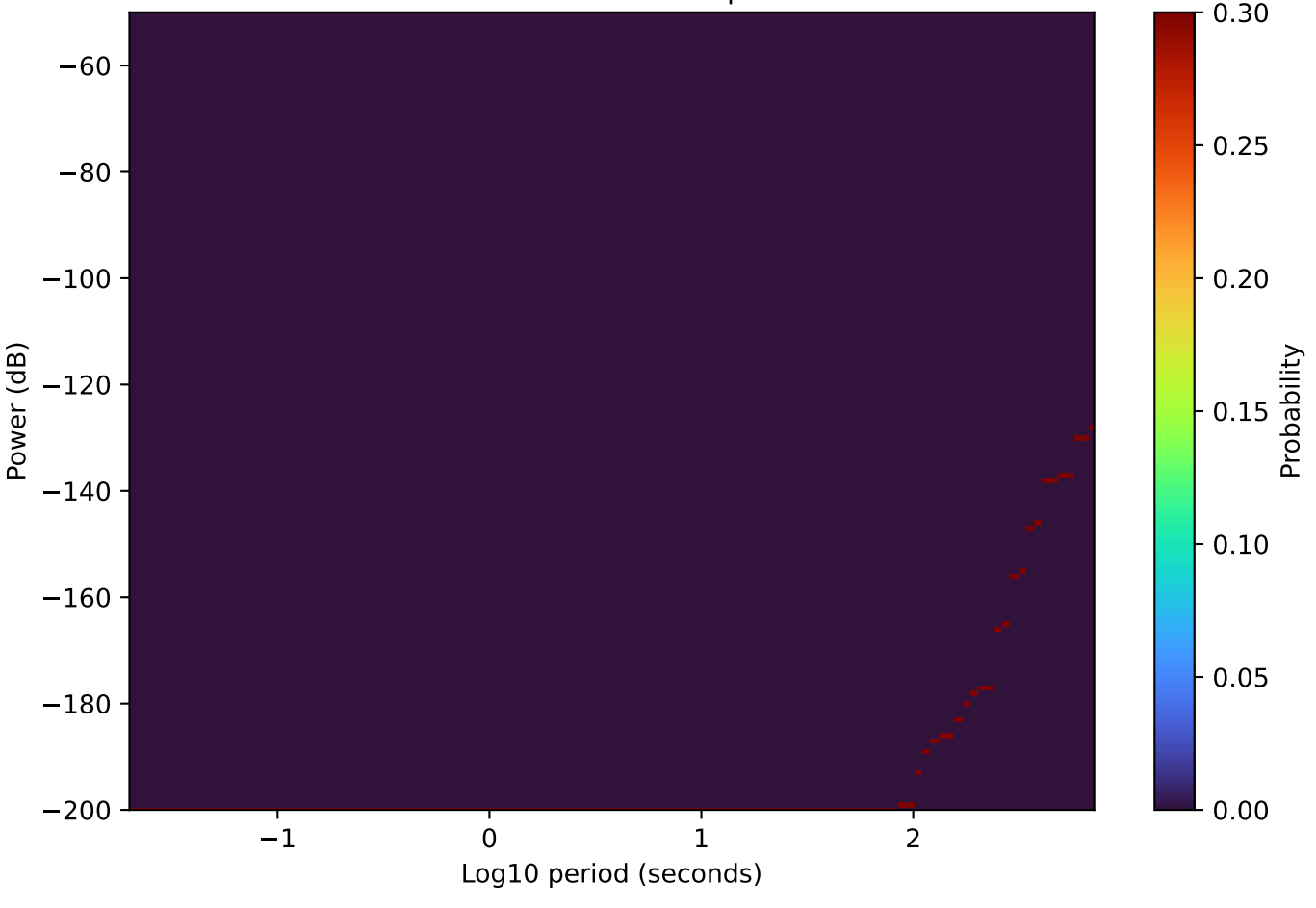

BK.HULI.00.HHE 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

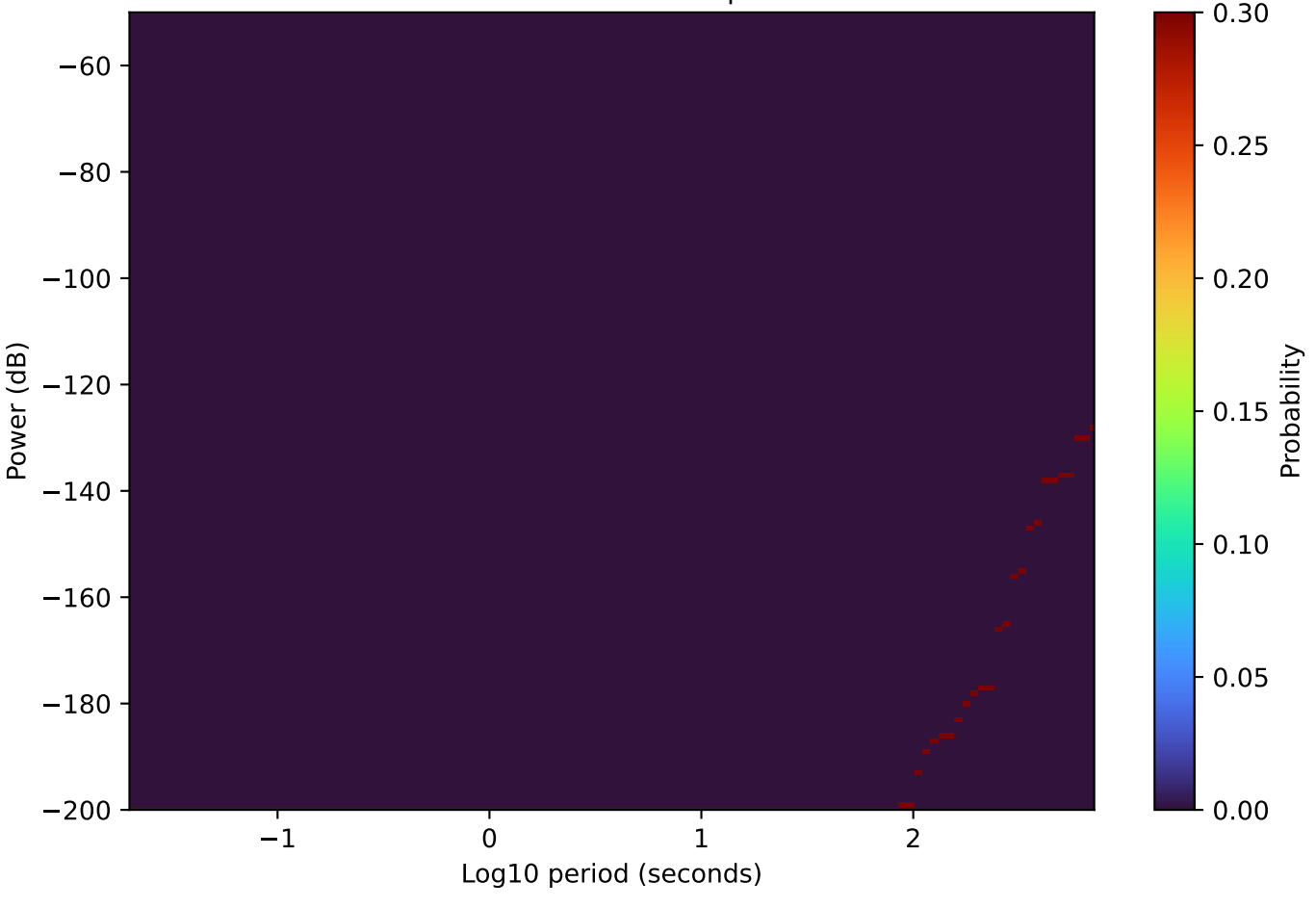

BK.HULI.00.HHE 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

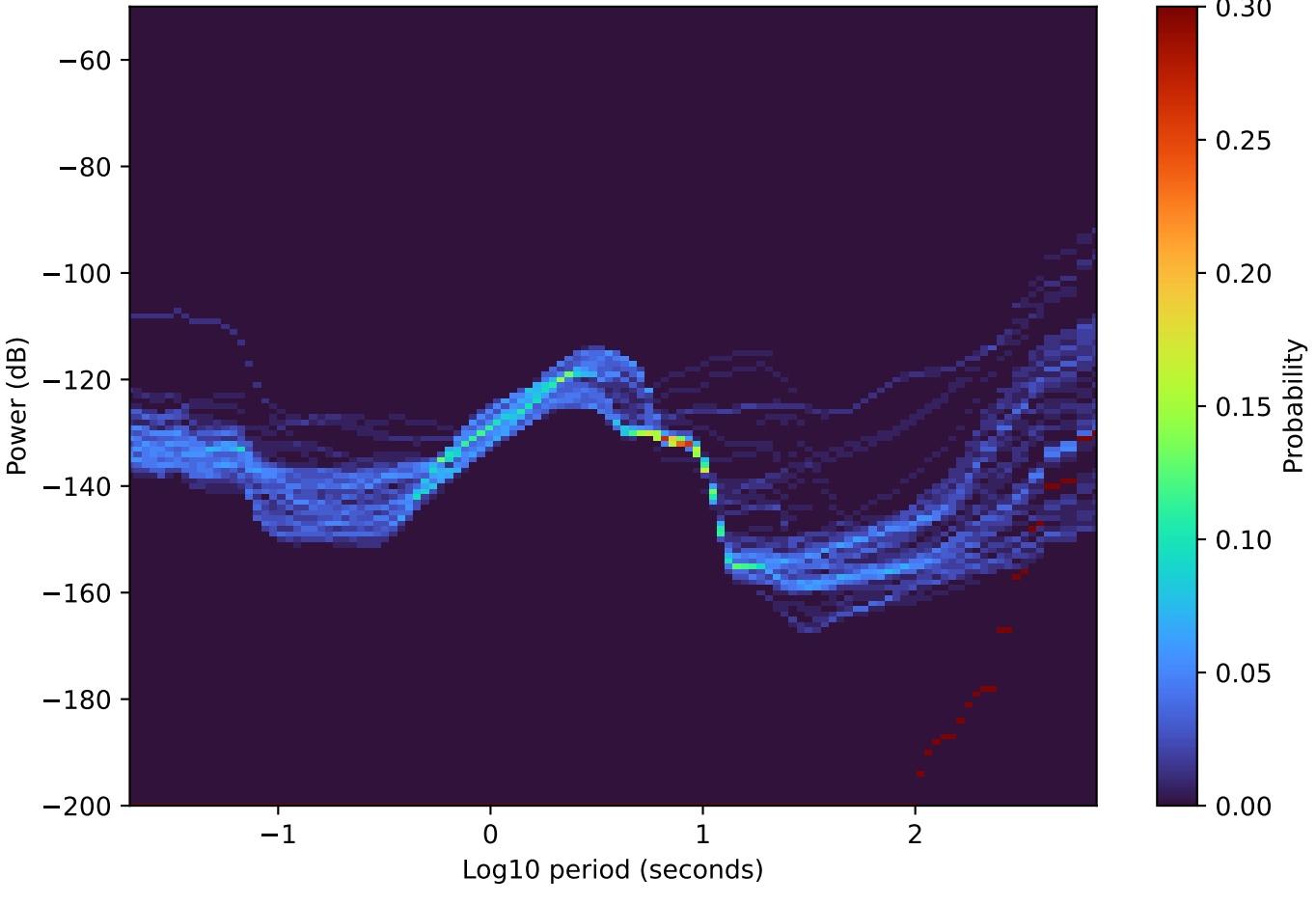

BK.HULI.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

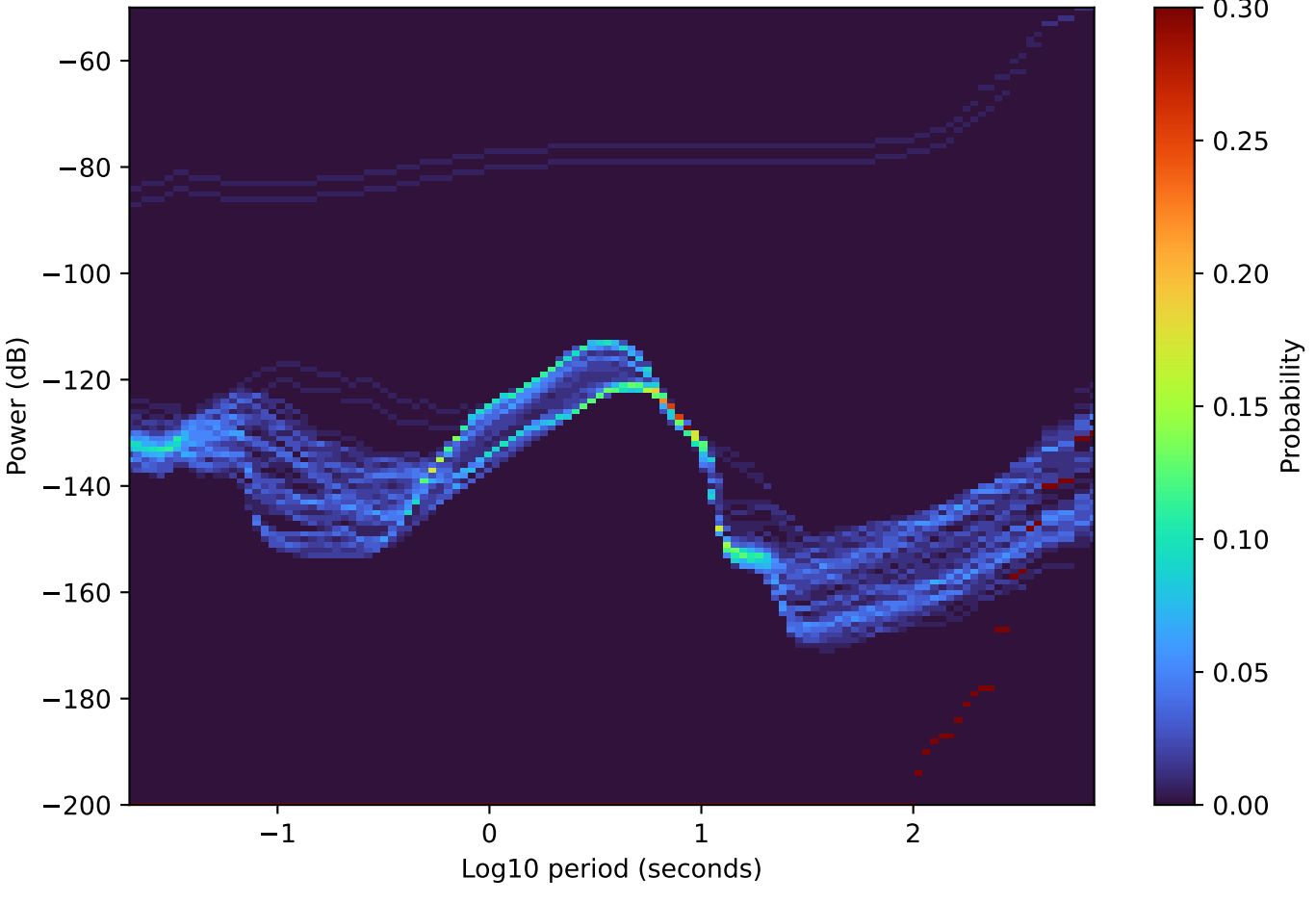

BK.HULI.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

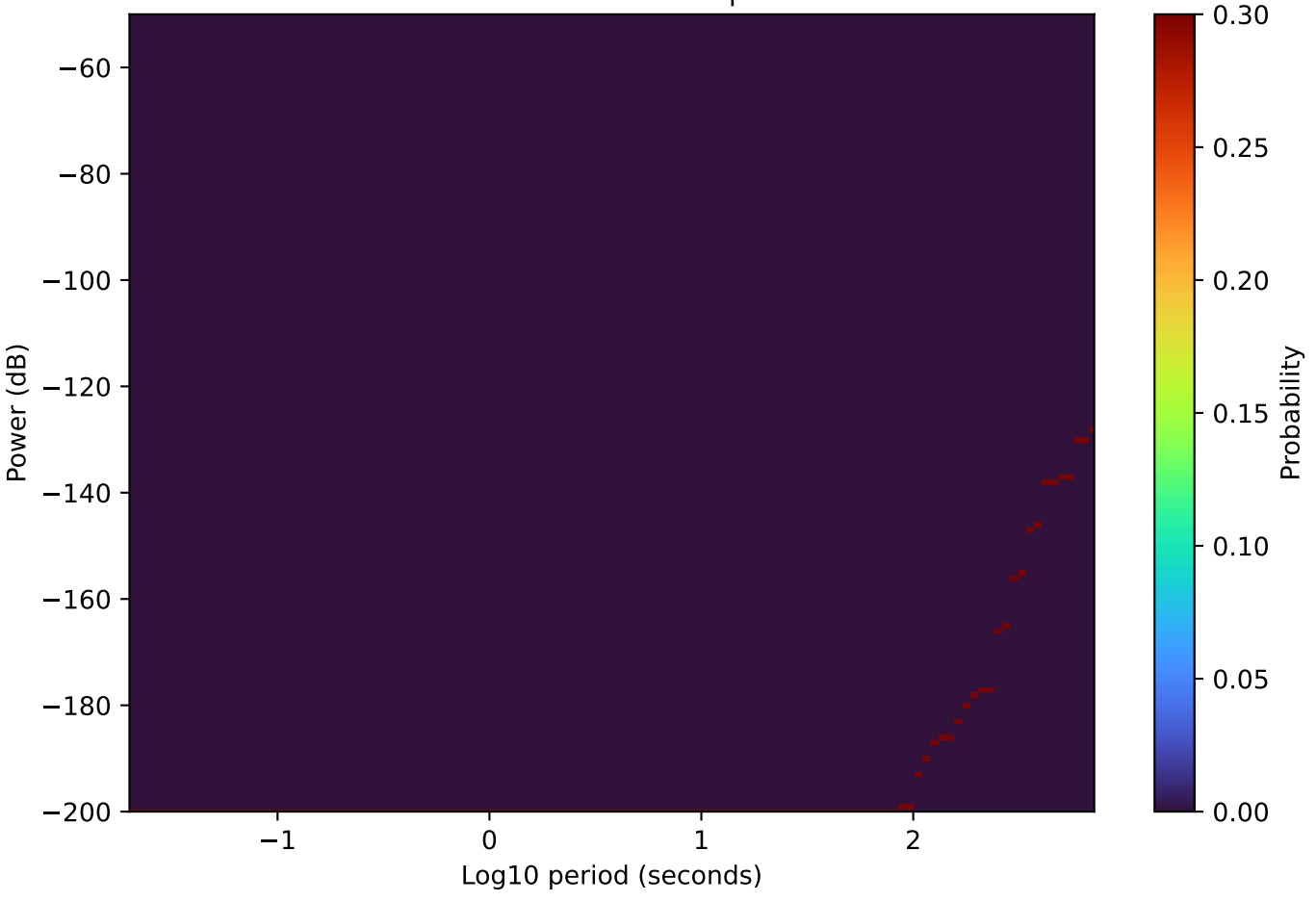

BK.HULI.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

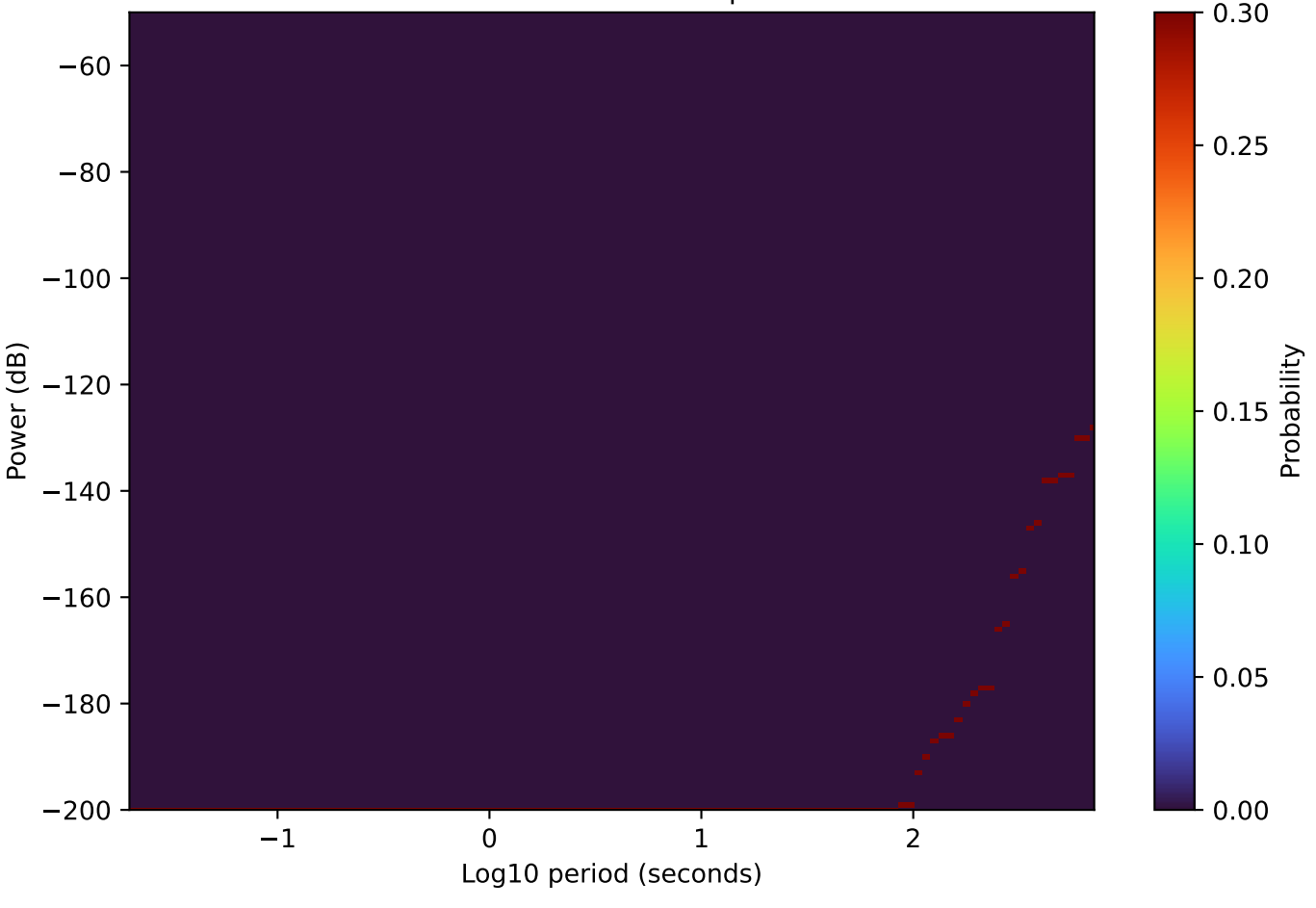

BK.HULI.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

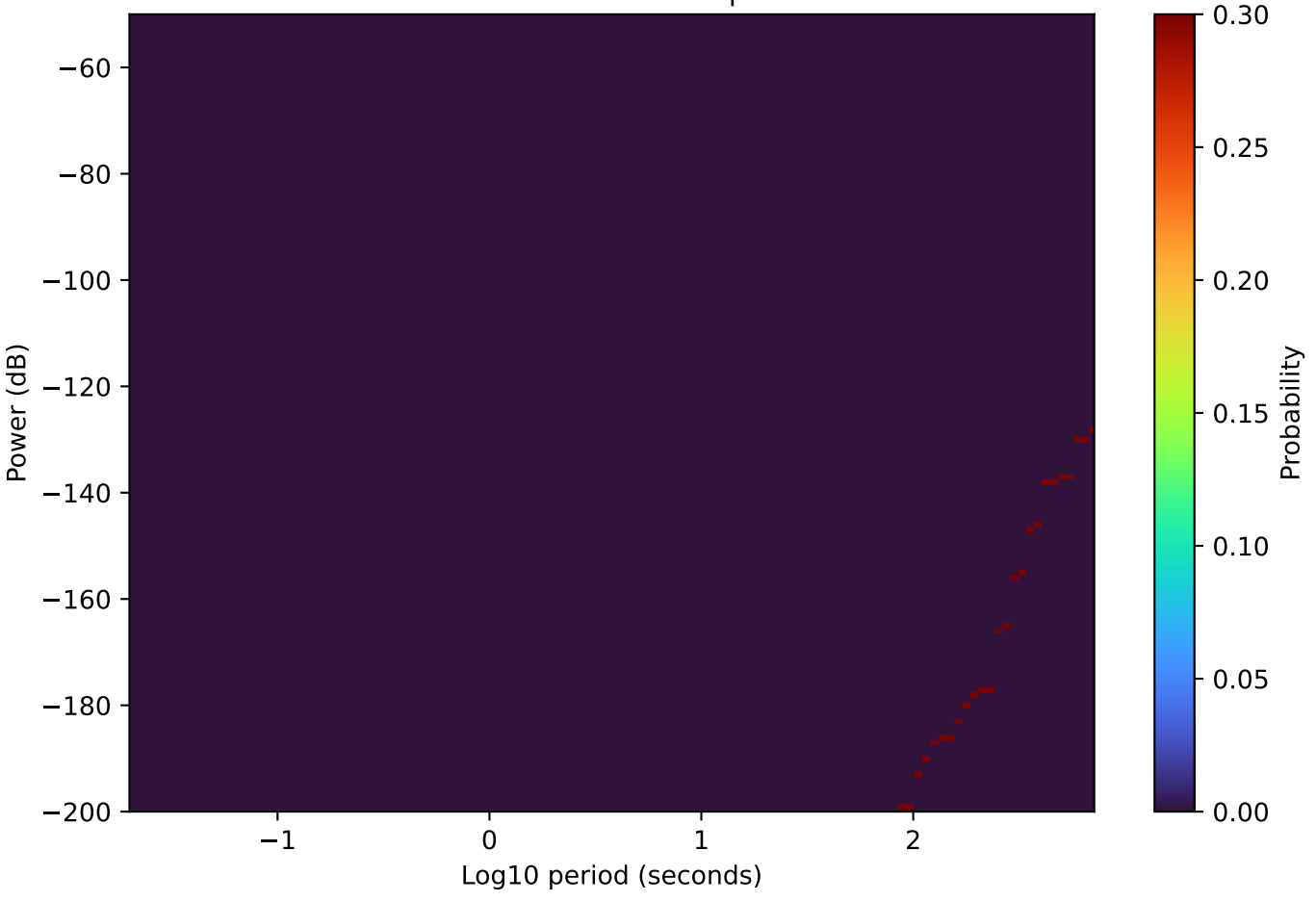

BK.HULI.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

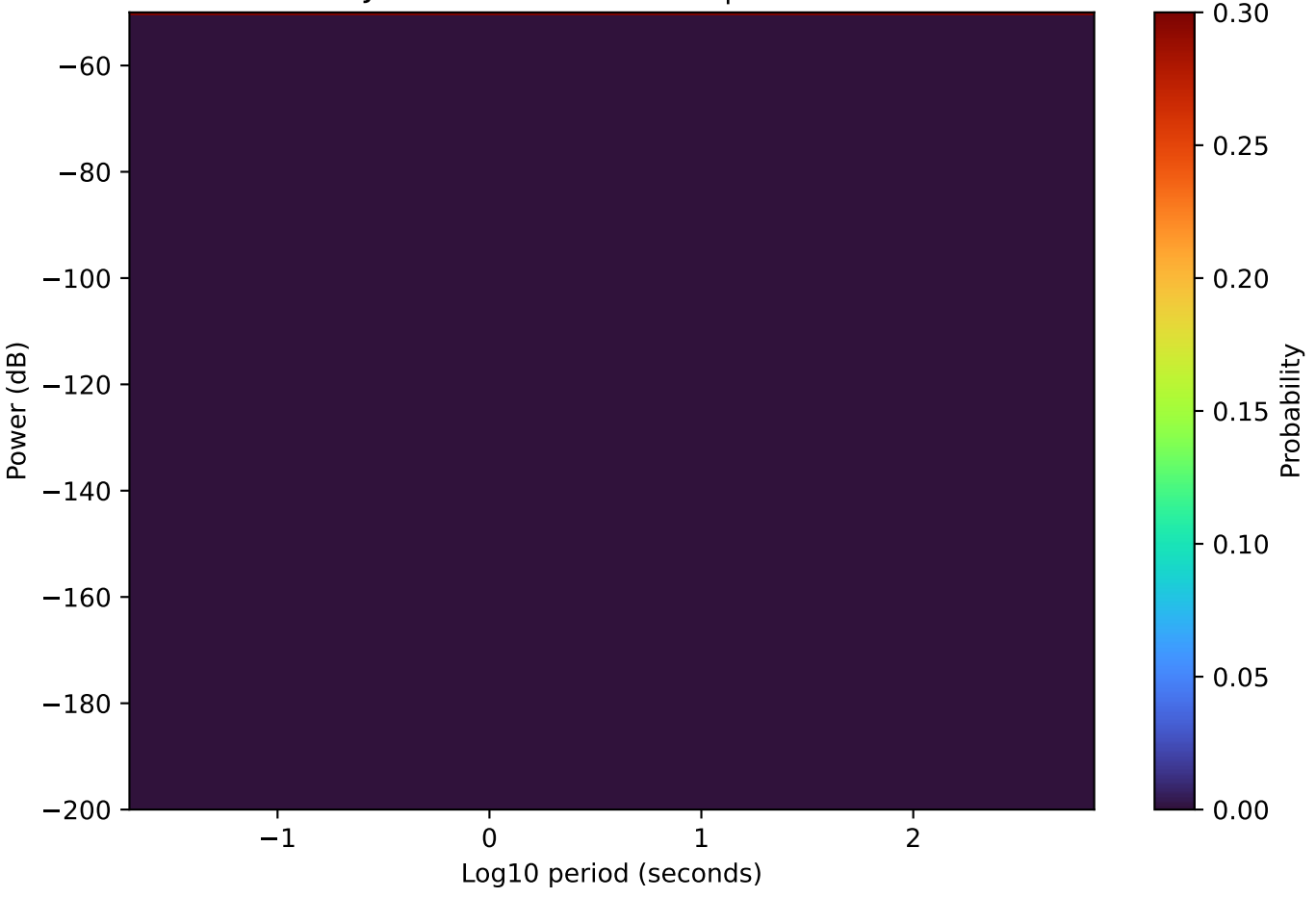

BK.HULI.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

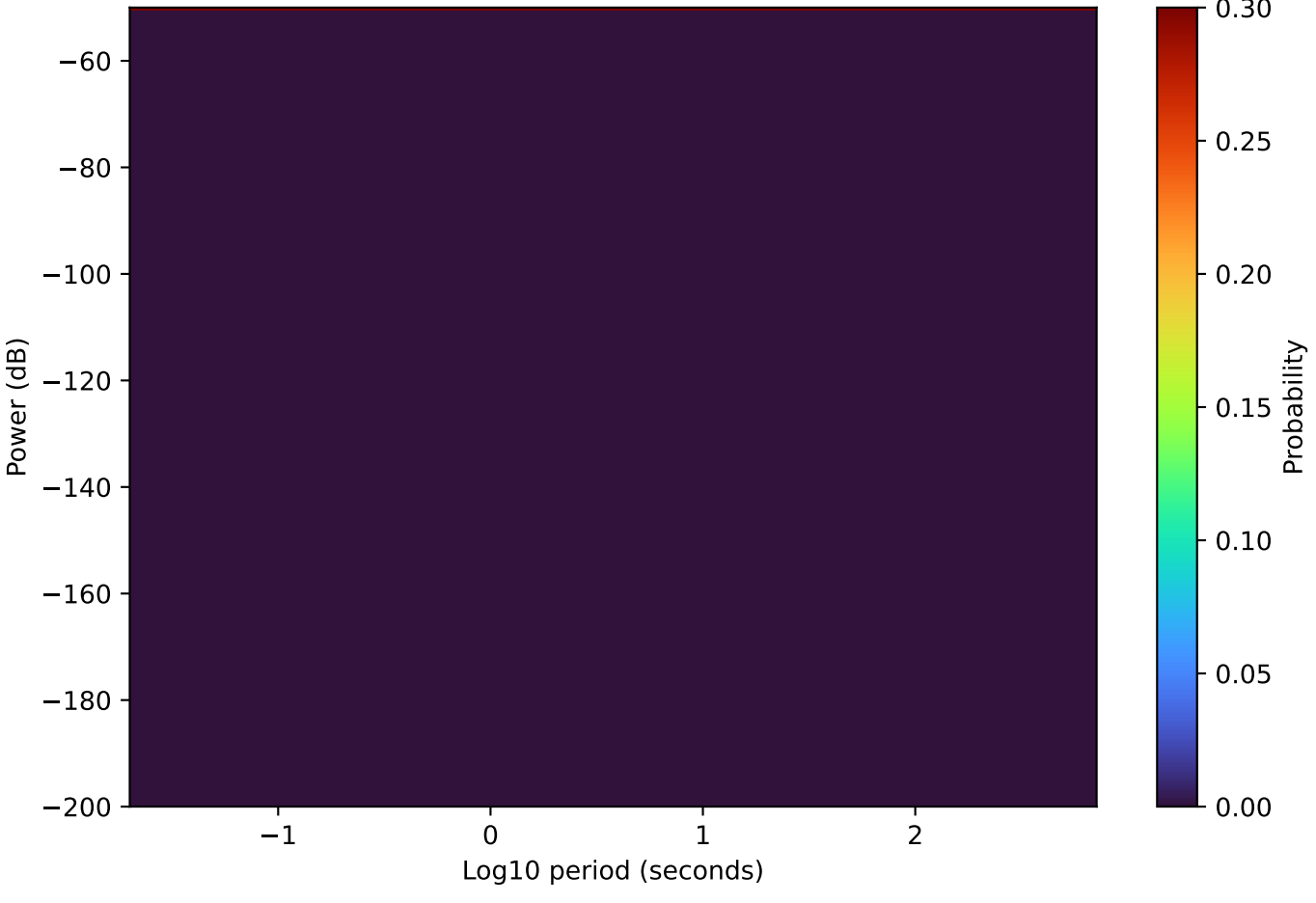

BK.HULI.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

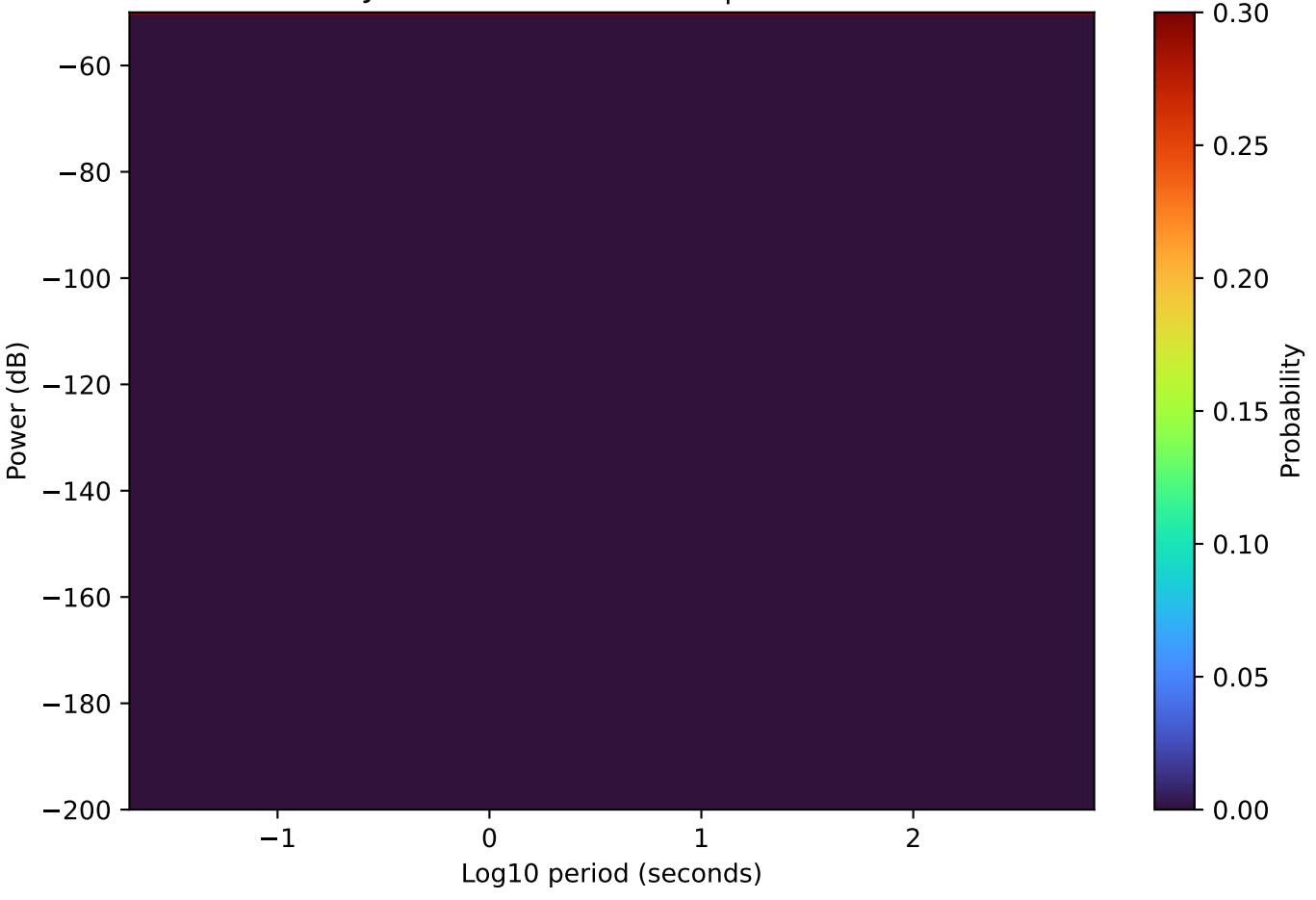

BK.HULI.00.HHN 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

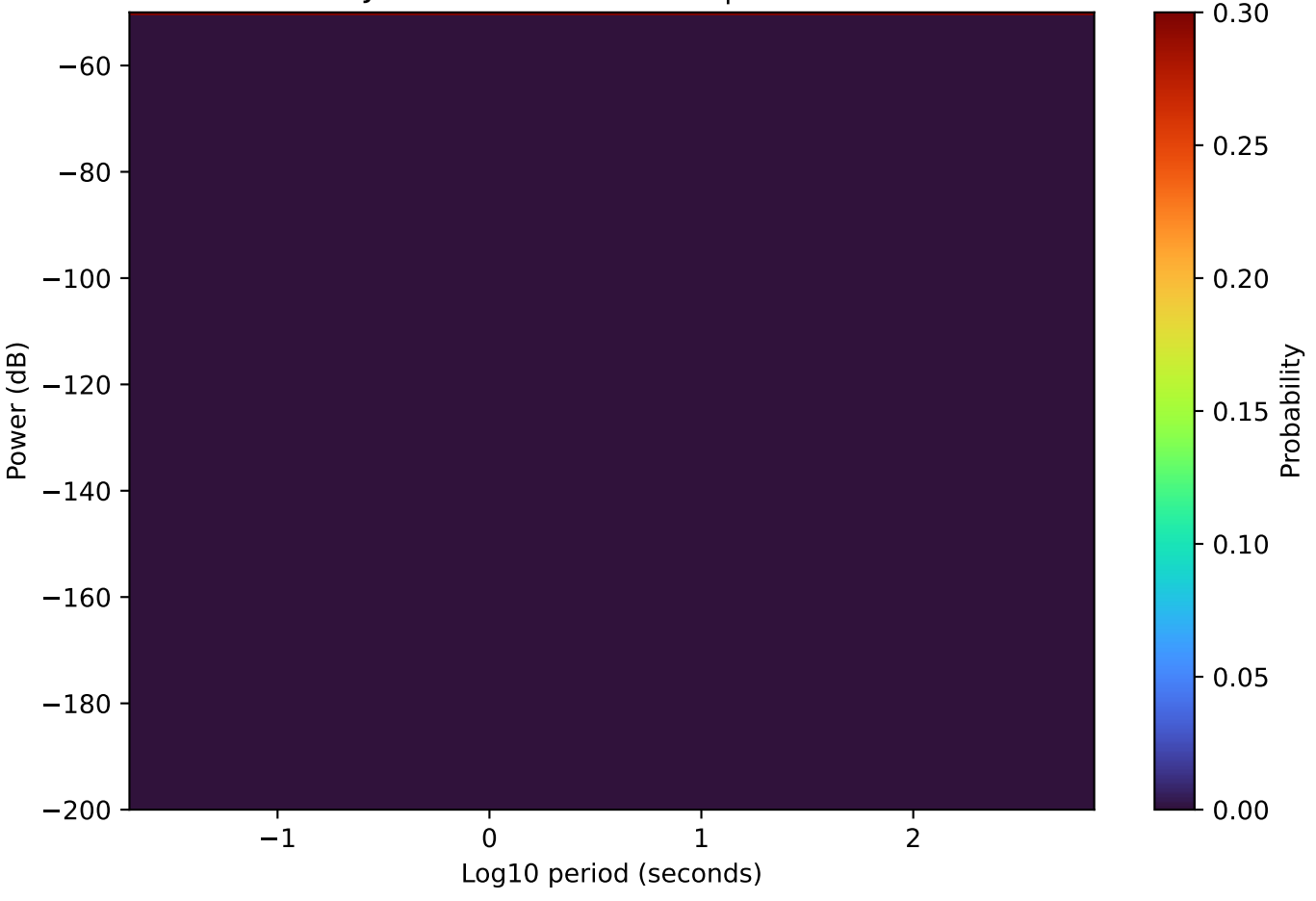

BK.HULI.00.HHN 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

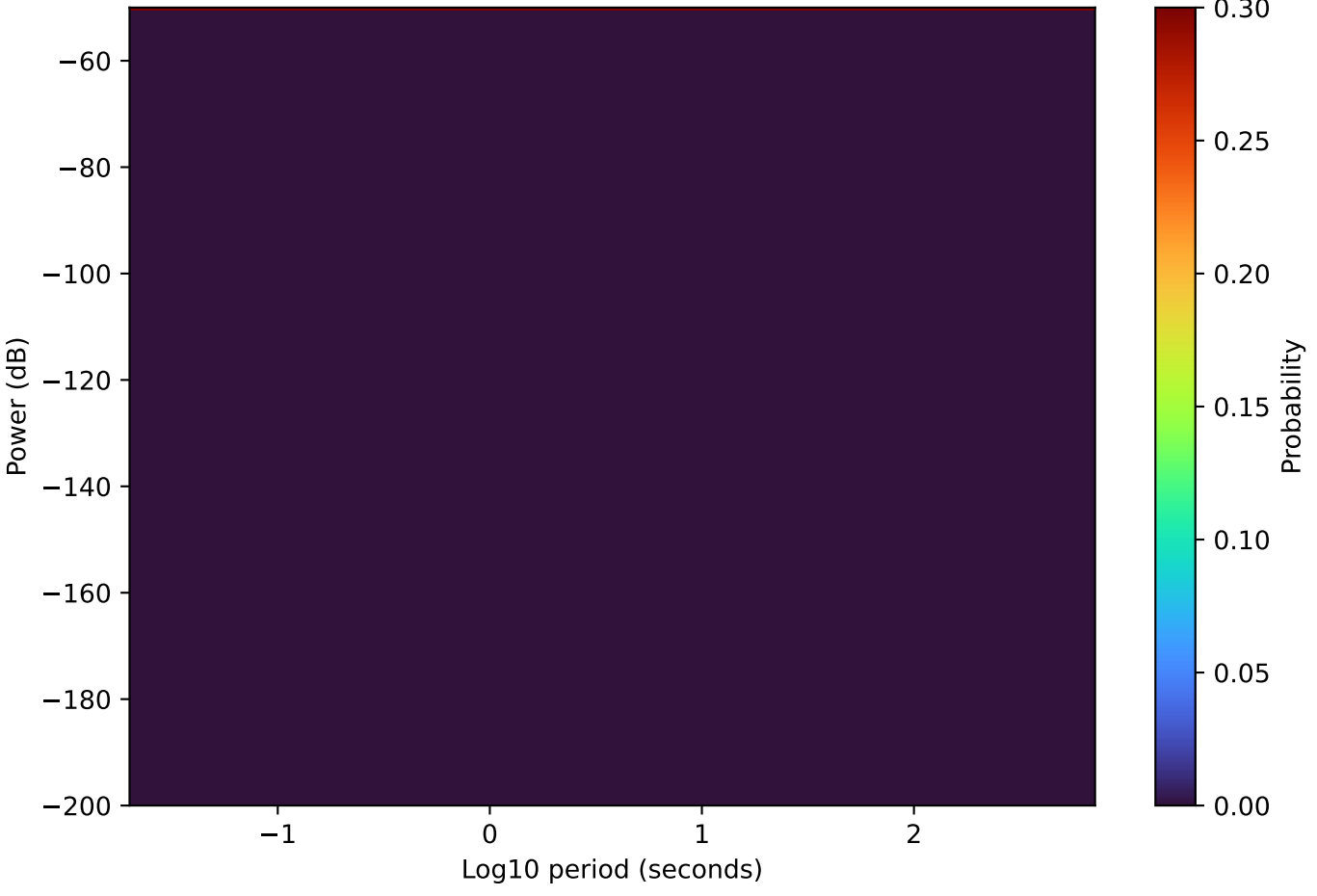

BK.HULI.00.HHN 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

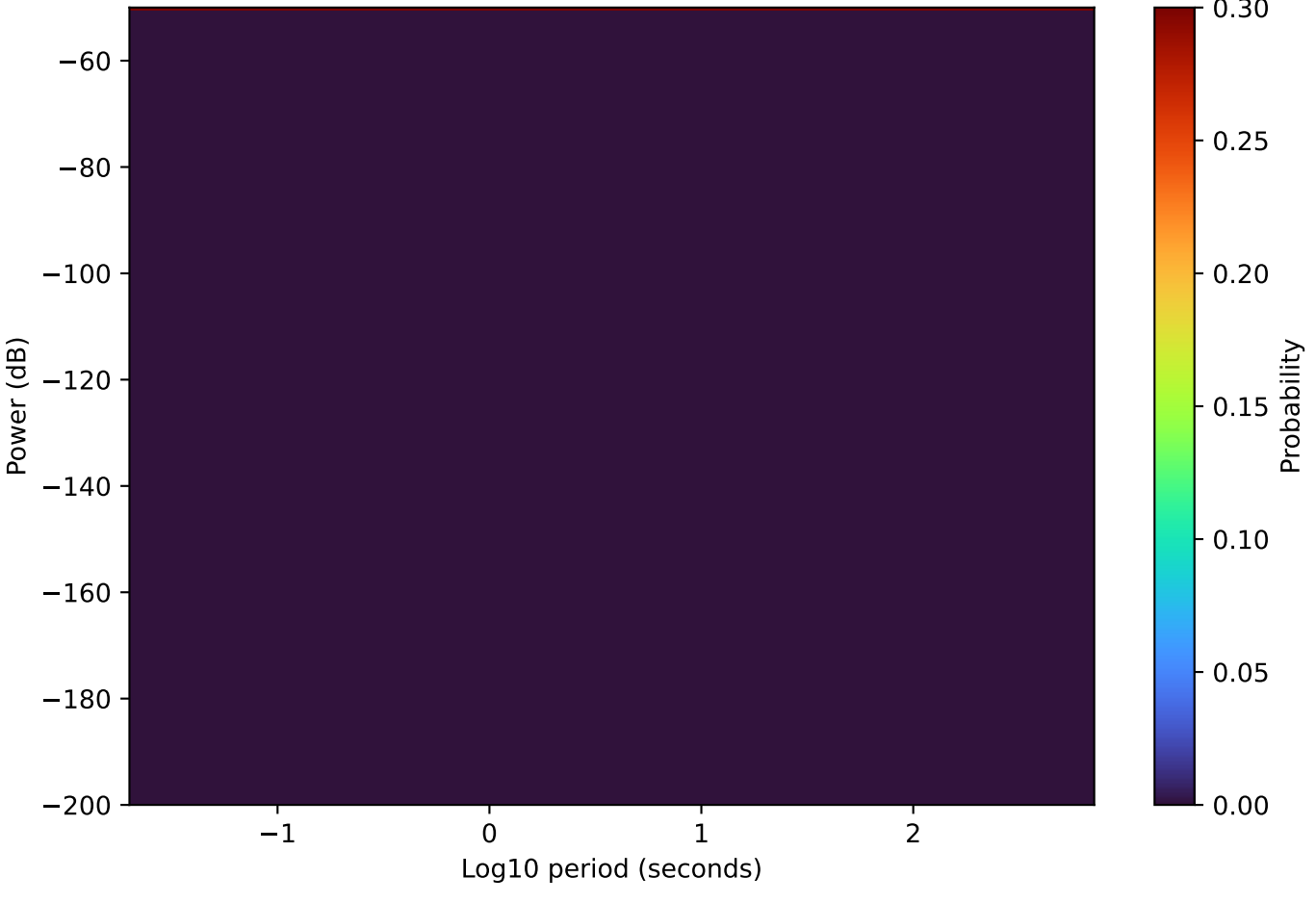

BK.JEPS.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

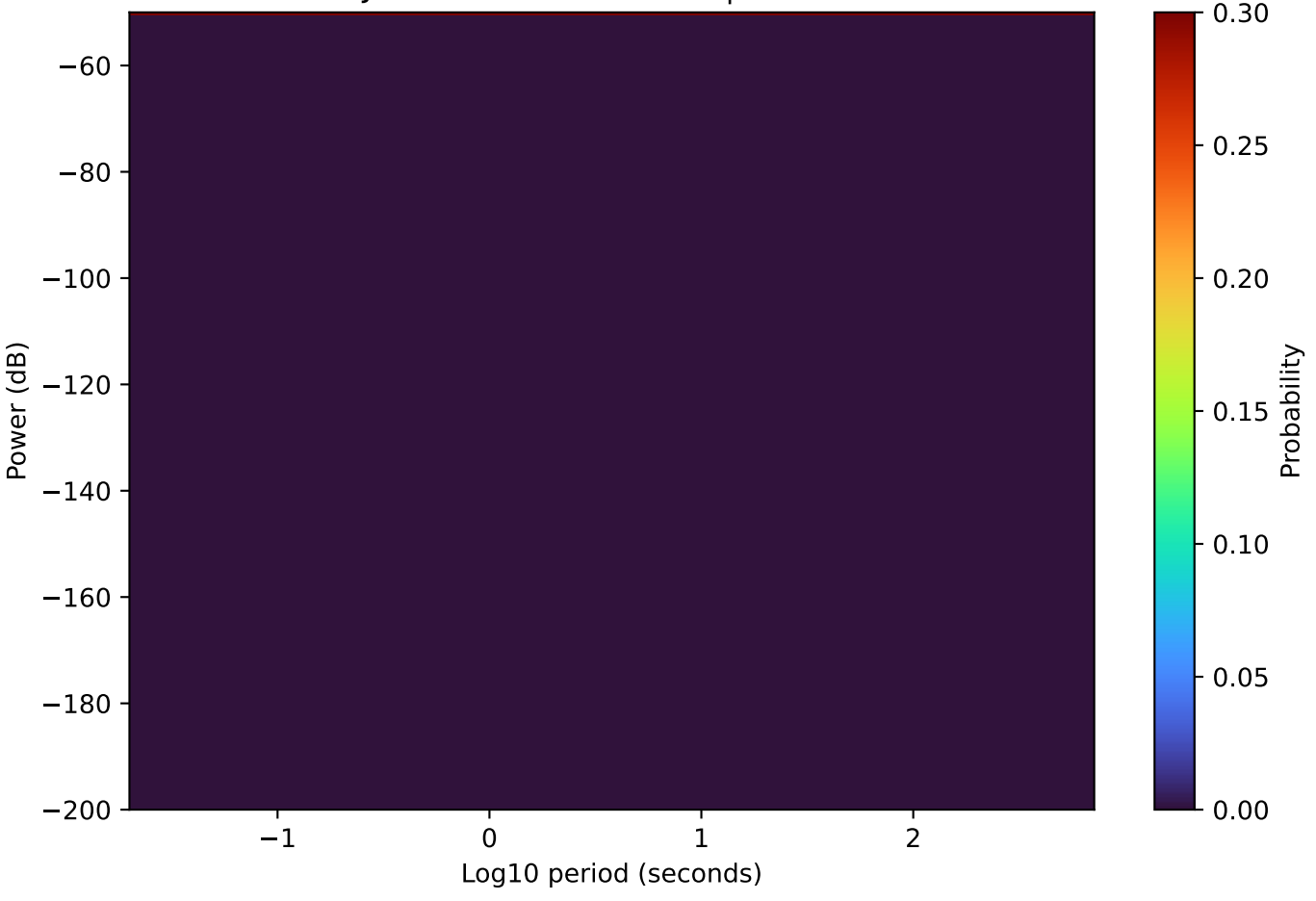

BK.JEPS.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

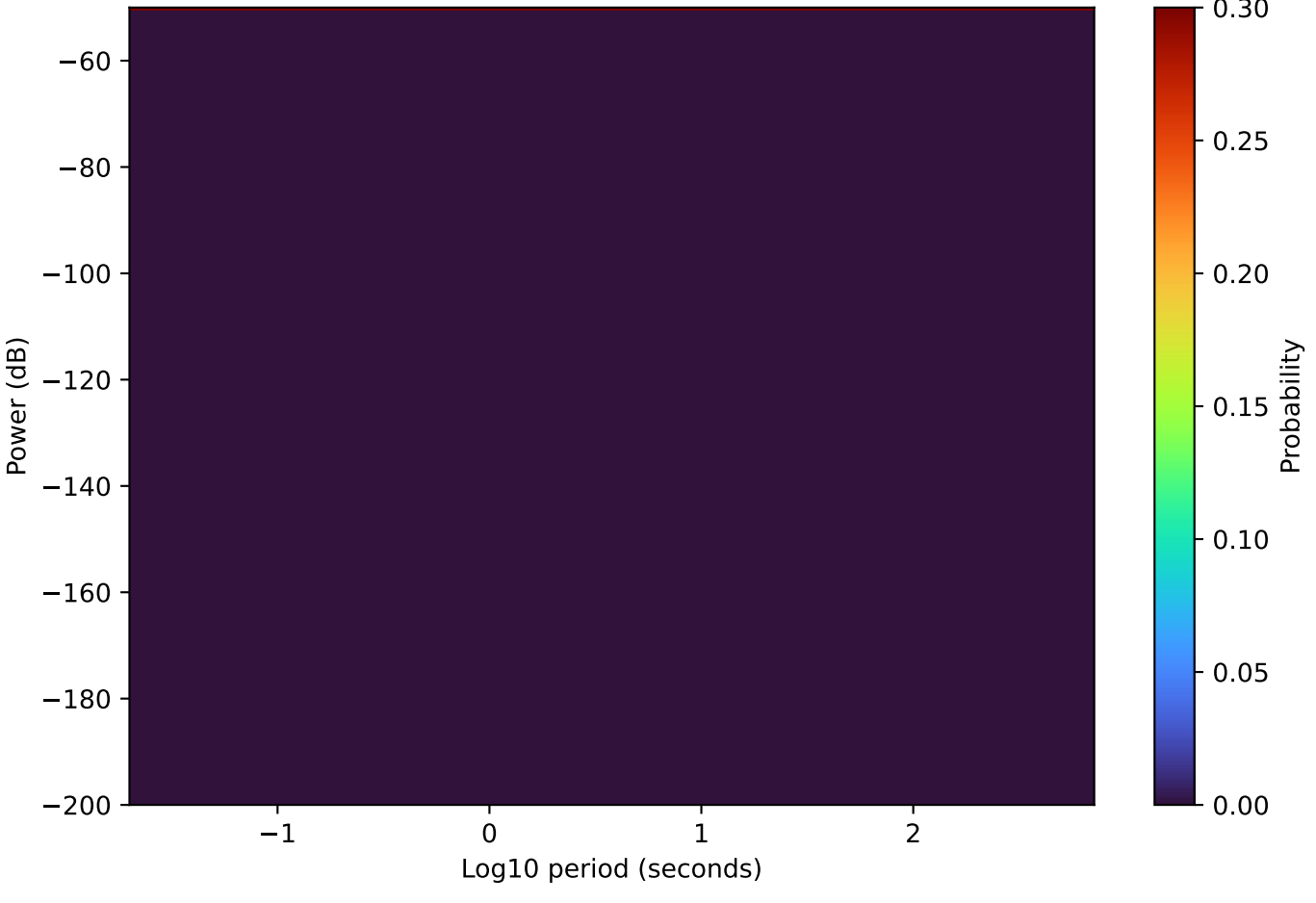

BK.JEPS.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

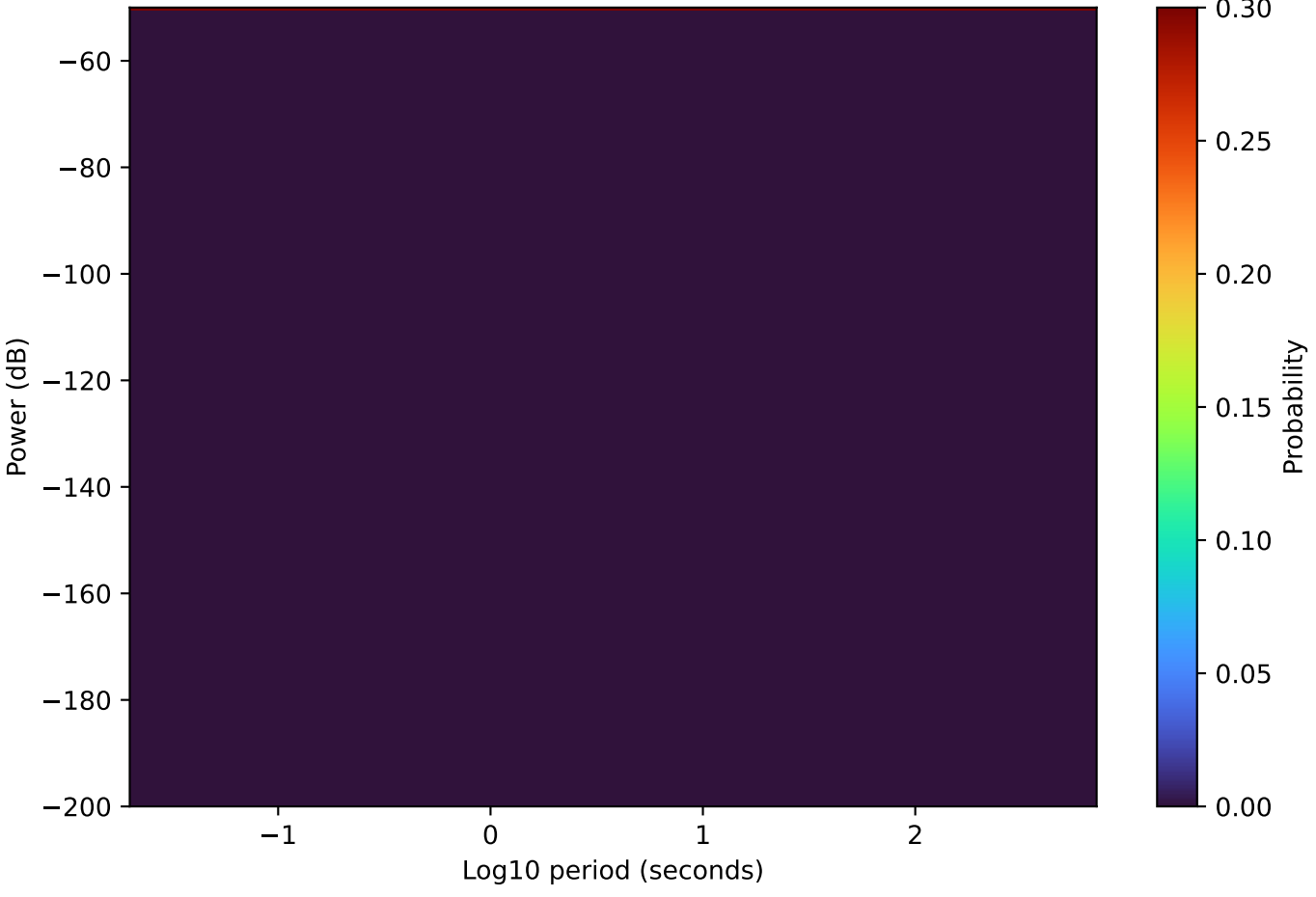

BK.JEPS.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

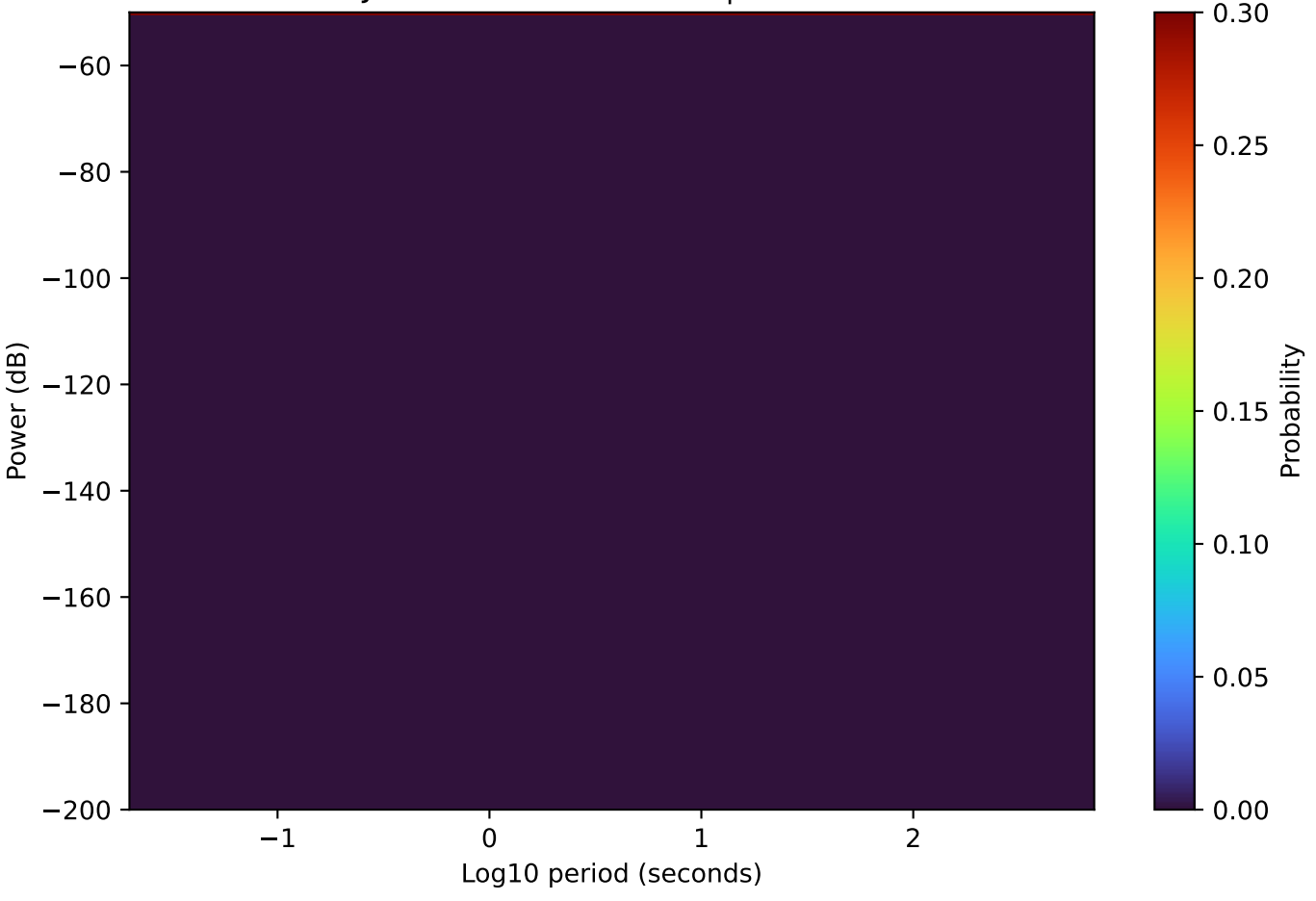

BK.JEPS.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

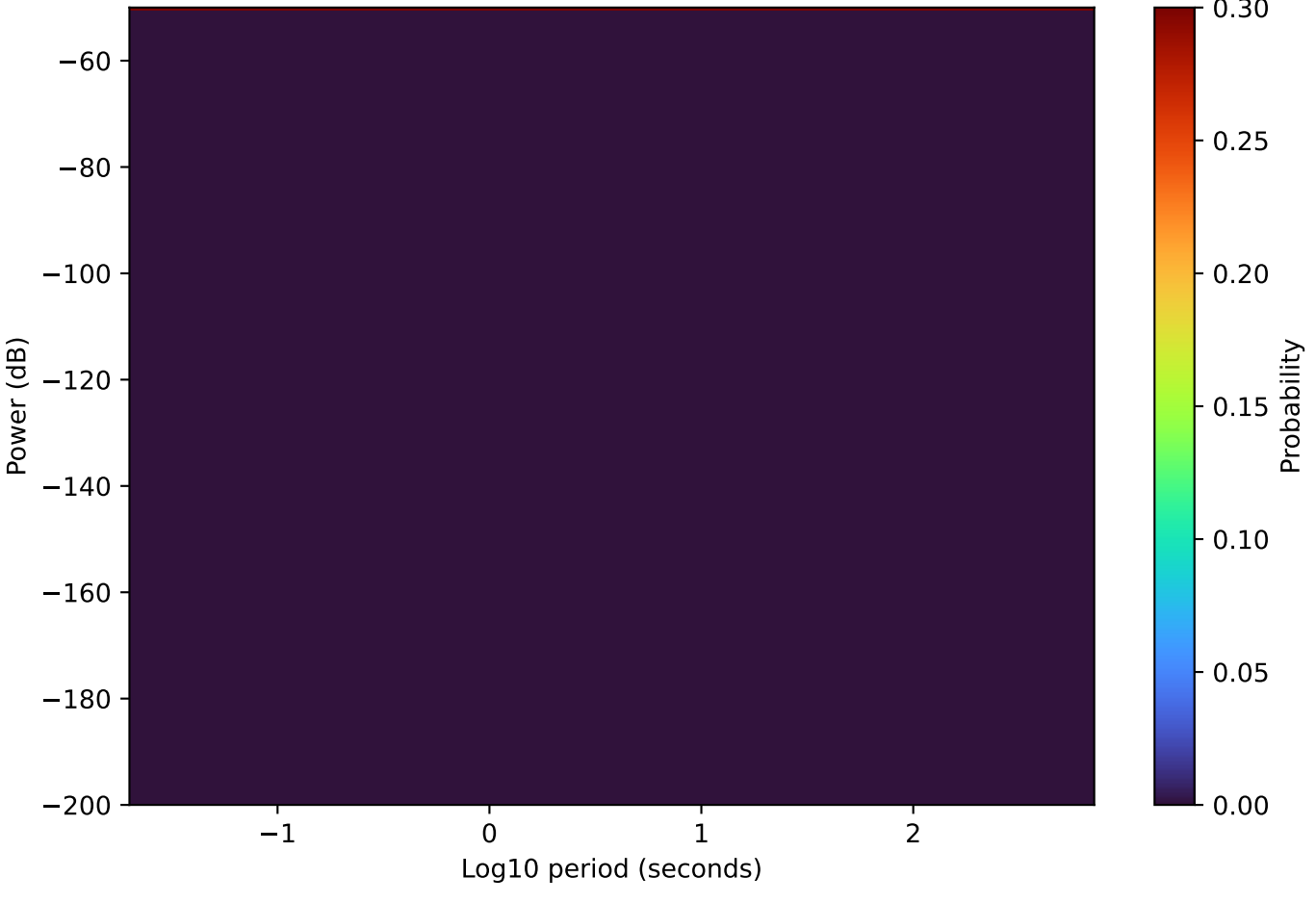

BK.JEPS.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

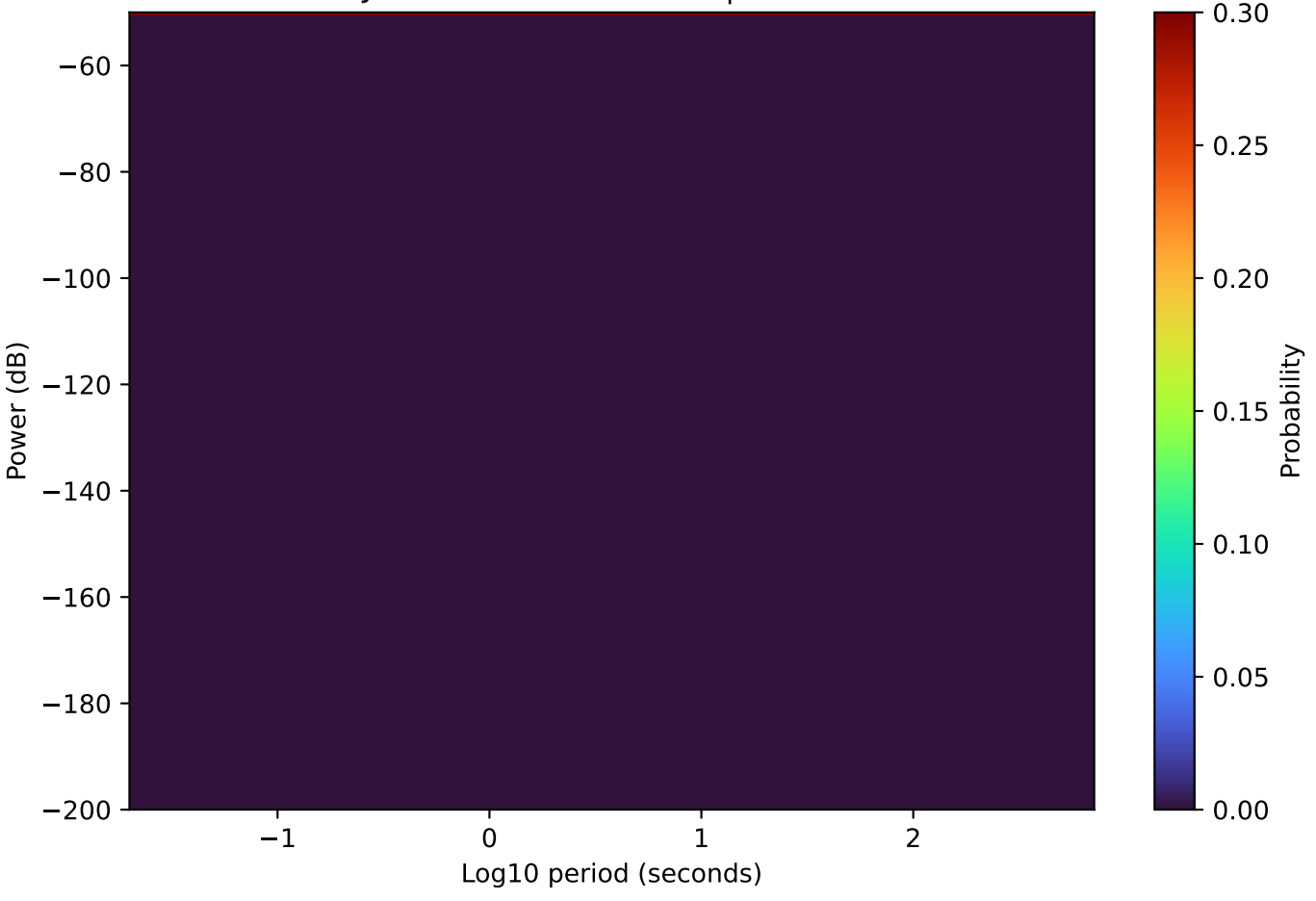

BK.JEPS.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

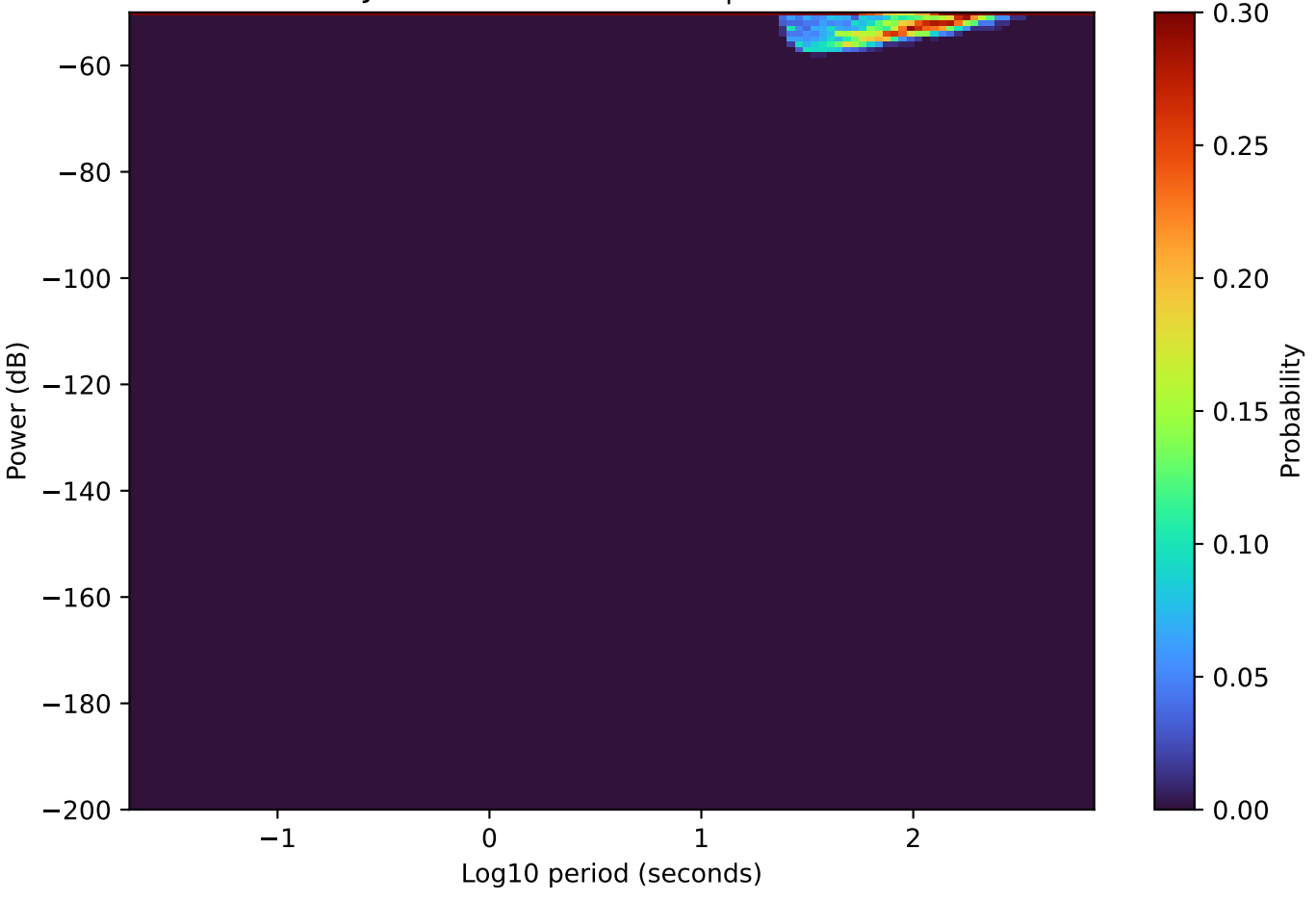

BK.JEPS.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

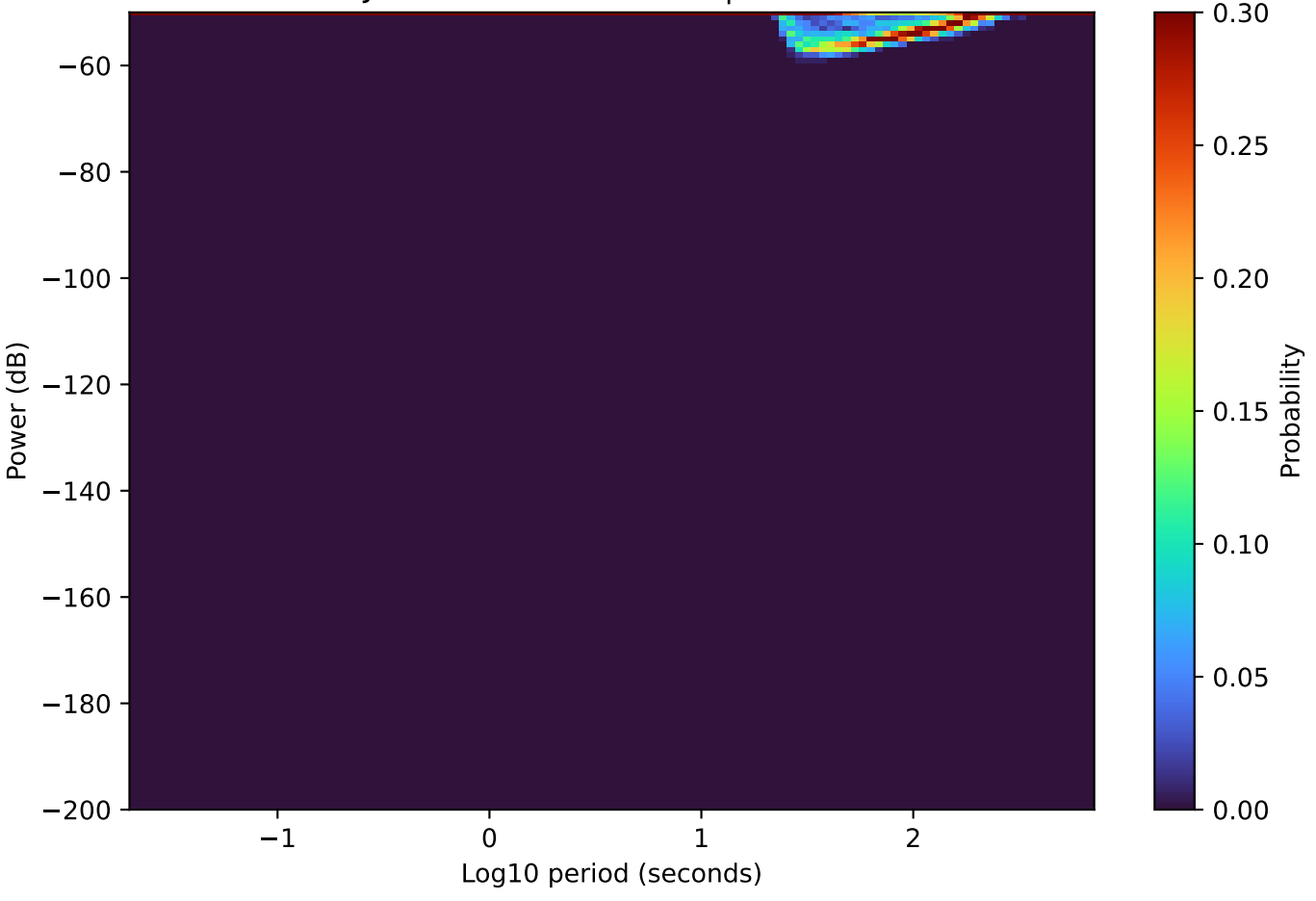

BK.JEPS.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

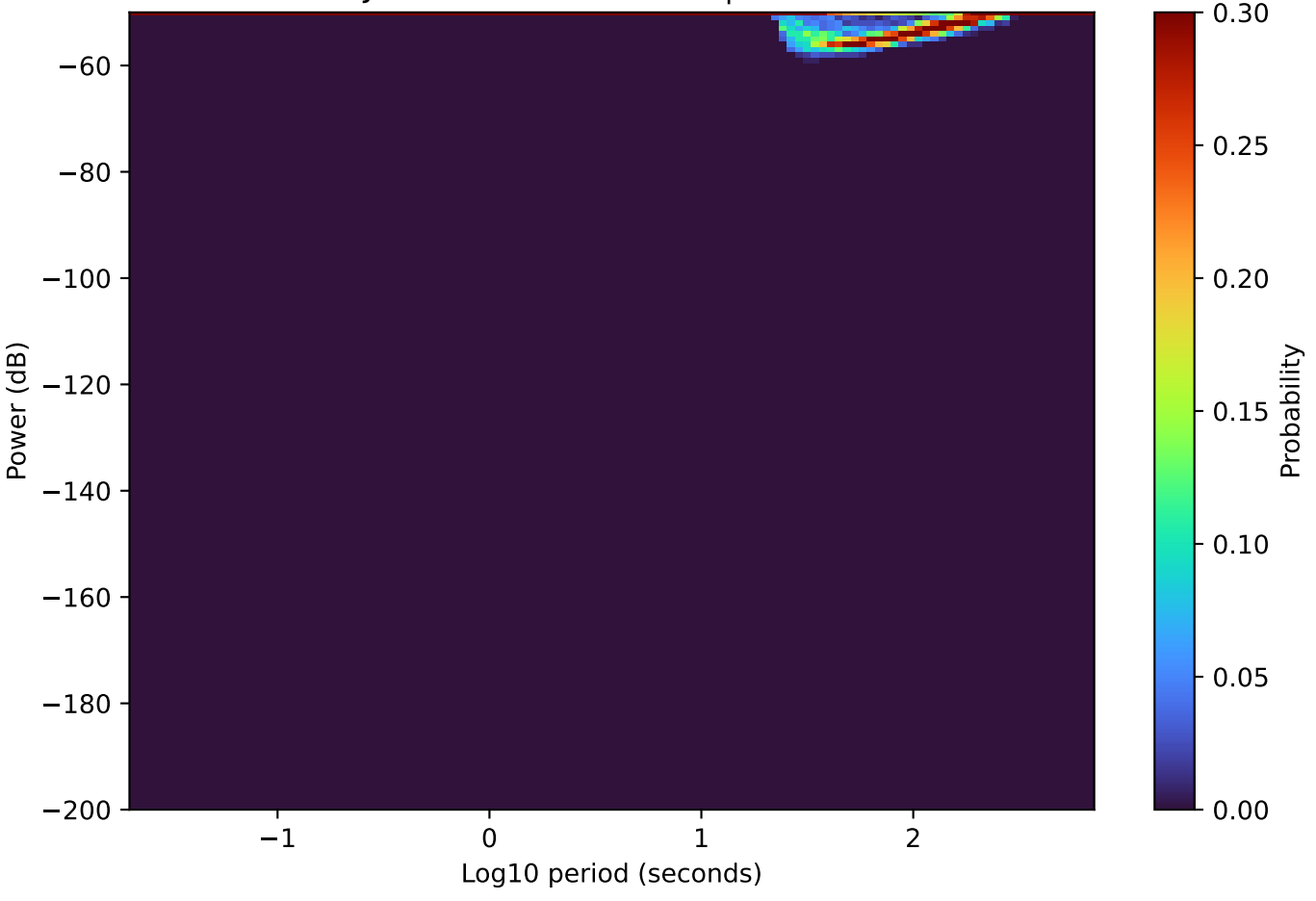

BK.JEPS.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

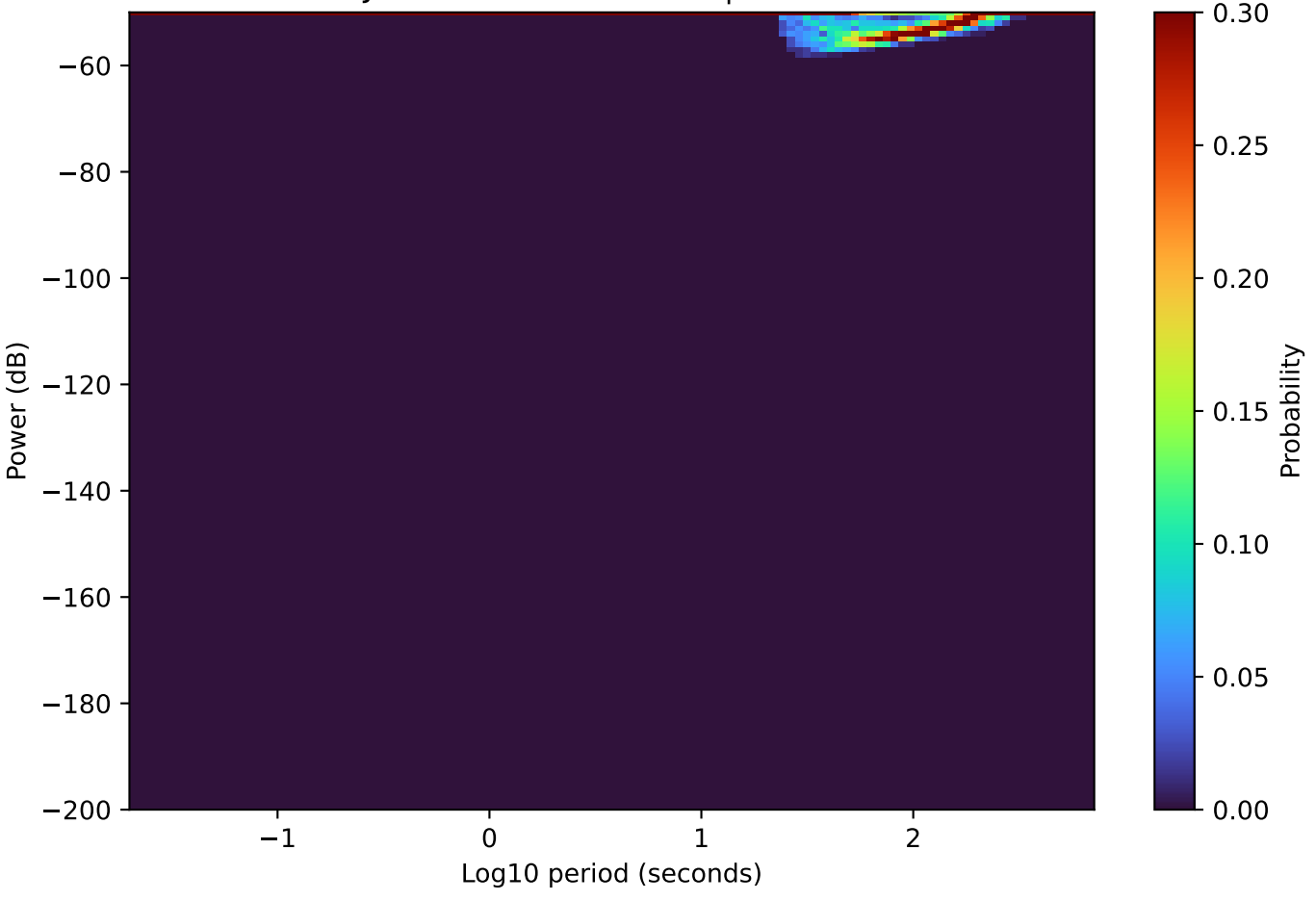

BK.JEPS.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

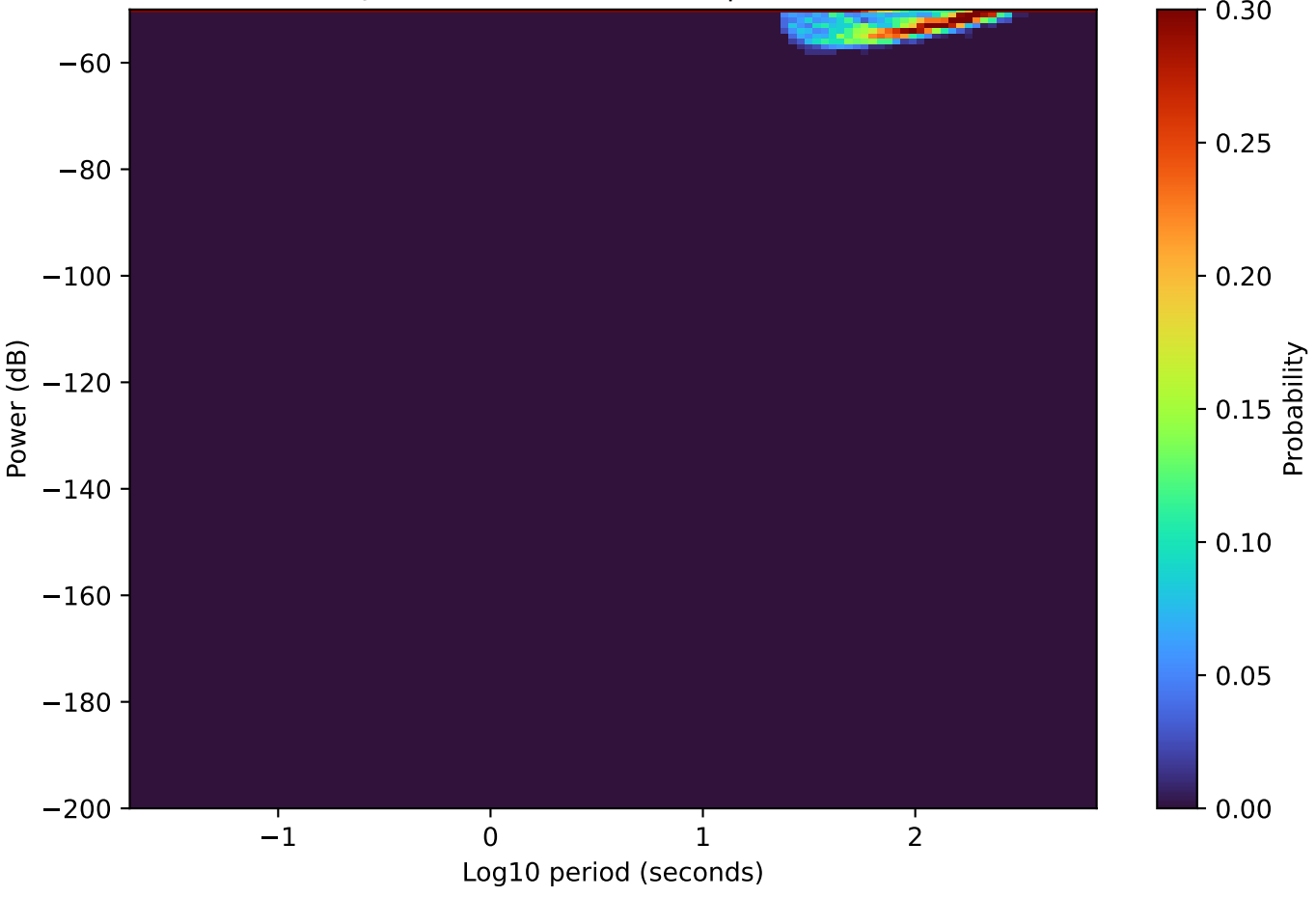

BK.JEPS.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

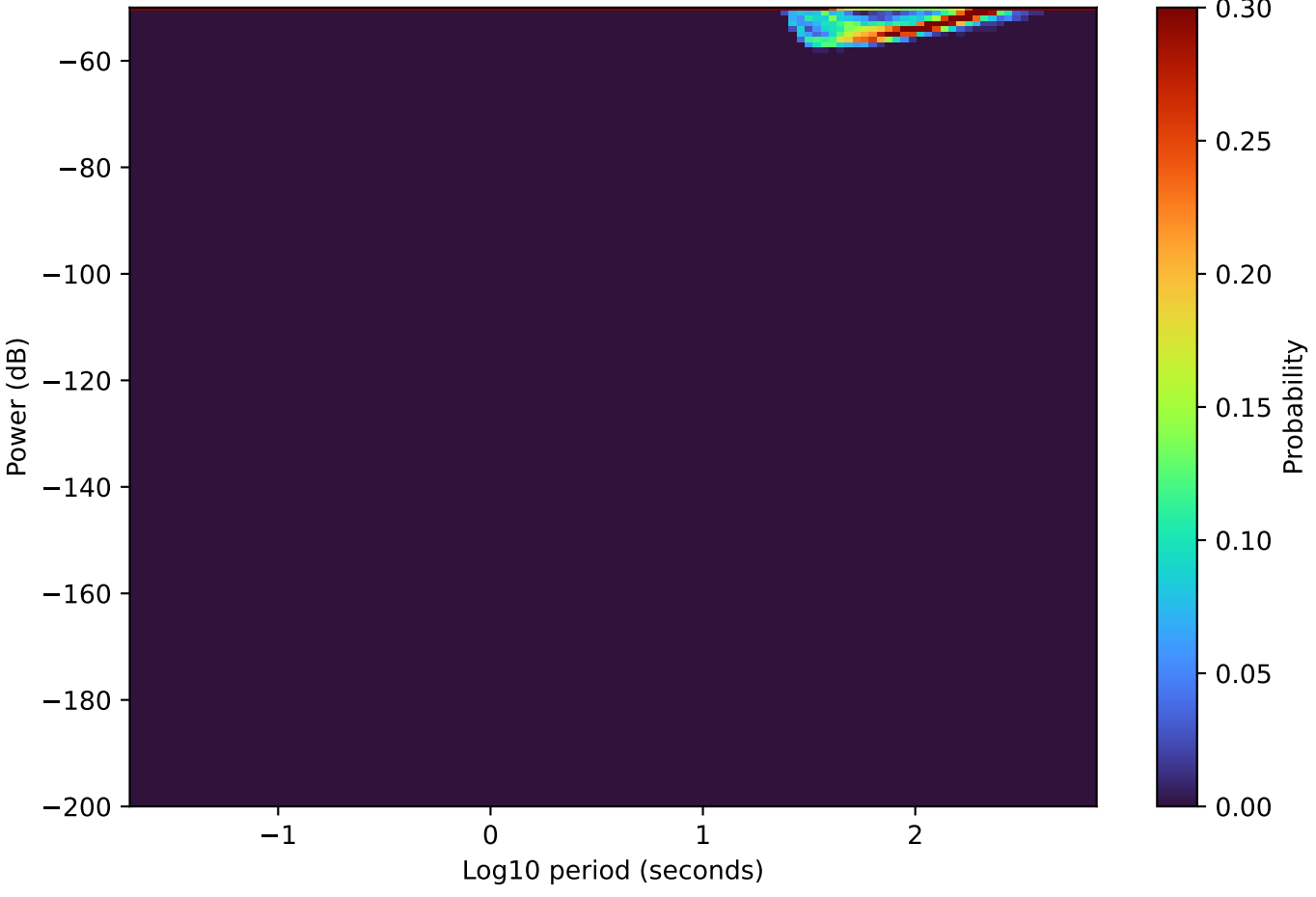

BK.JEPS.00.HHZ 2023.078 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

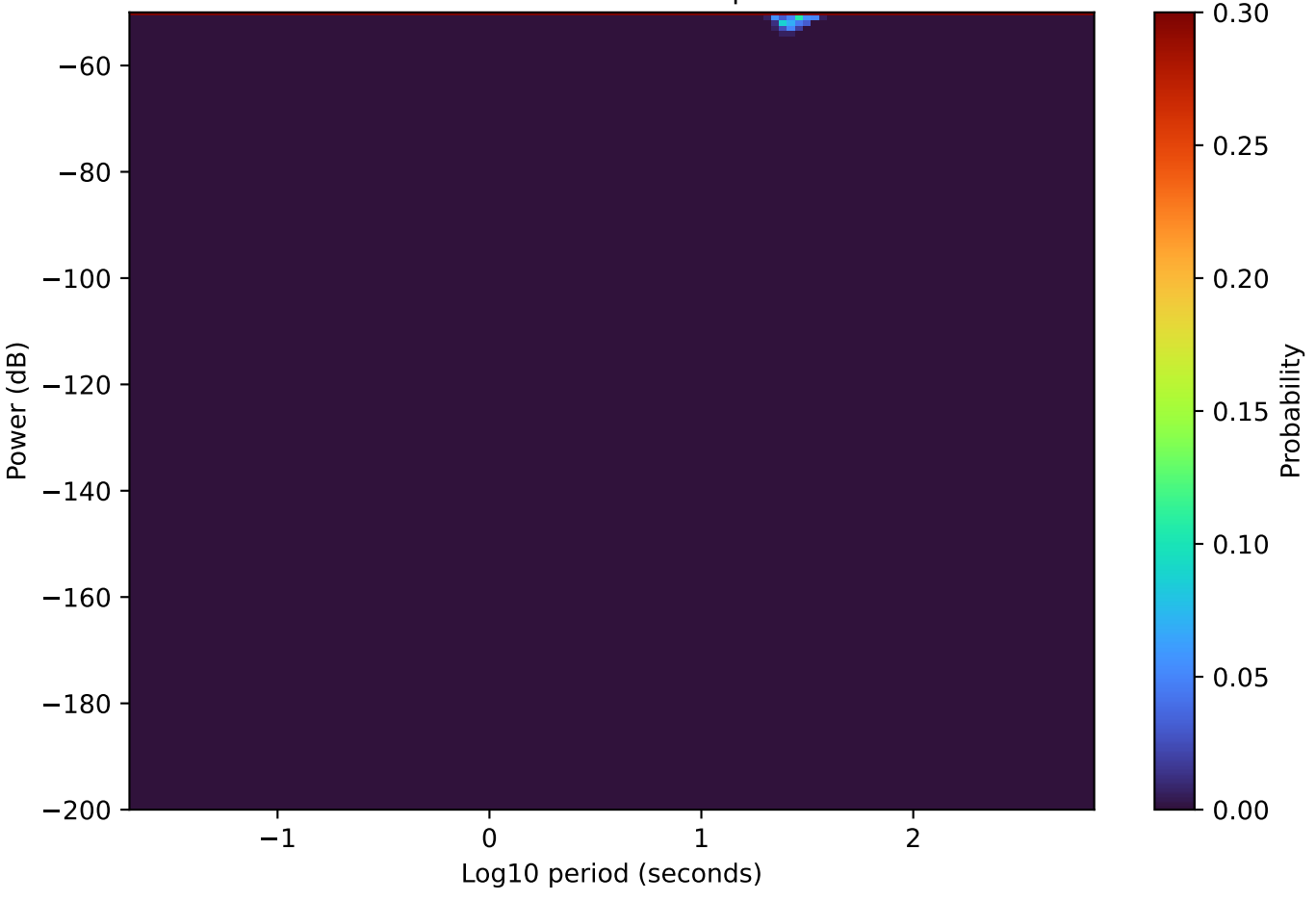

BK.JEPS.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

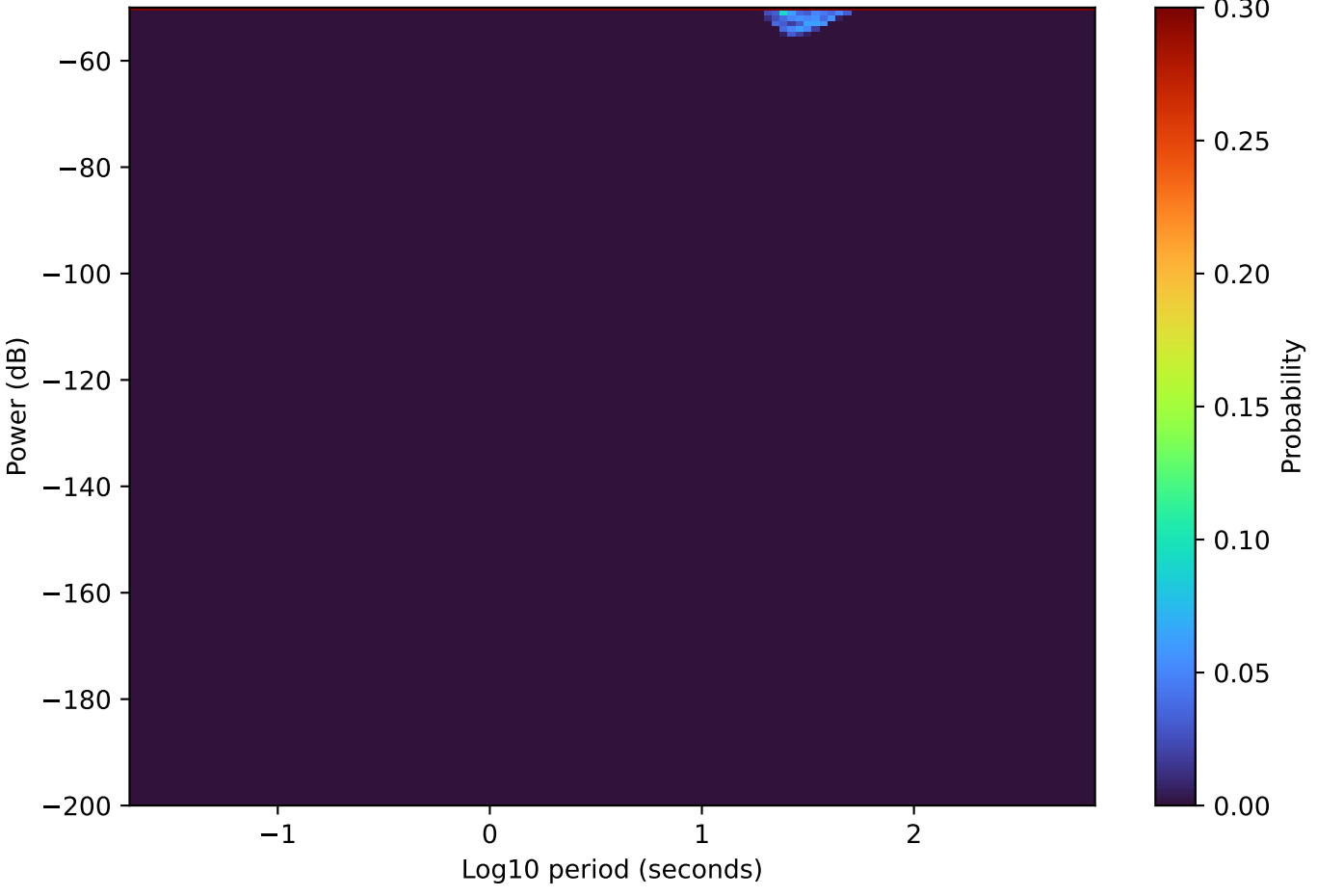

BK.JEPS.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

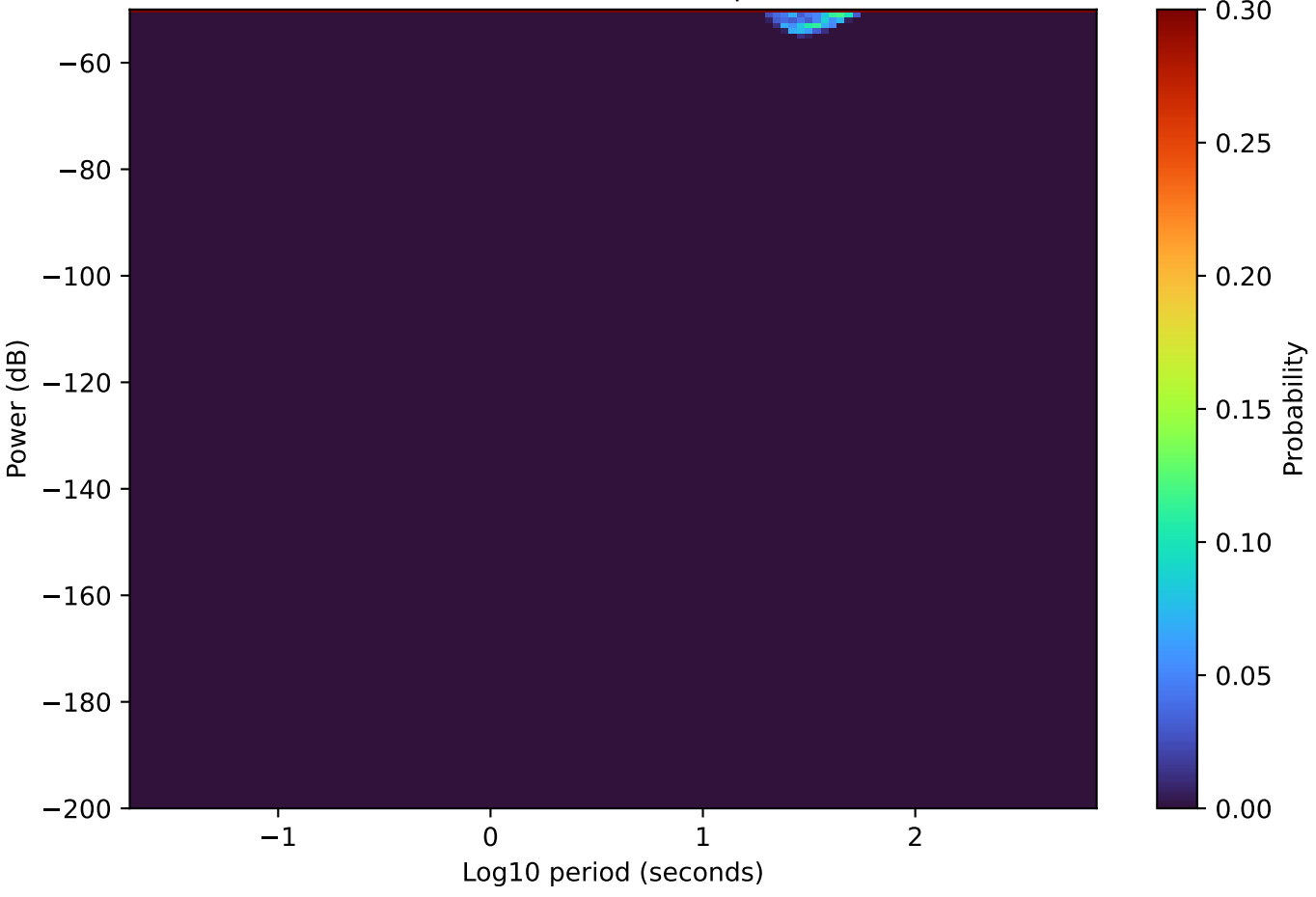

BK.JEPS.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

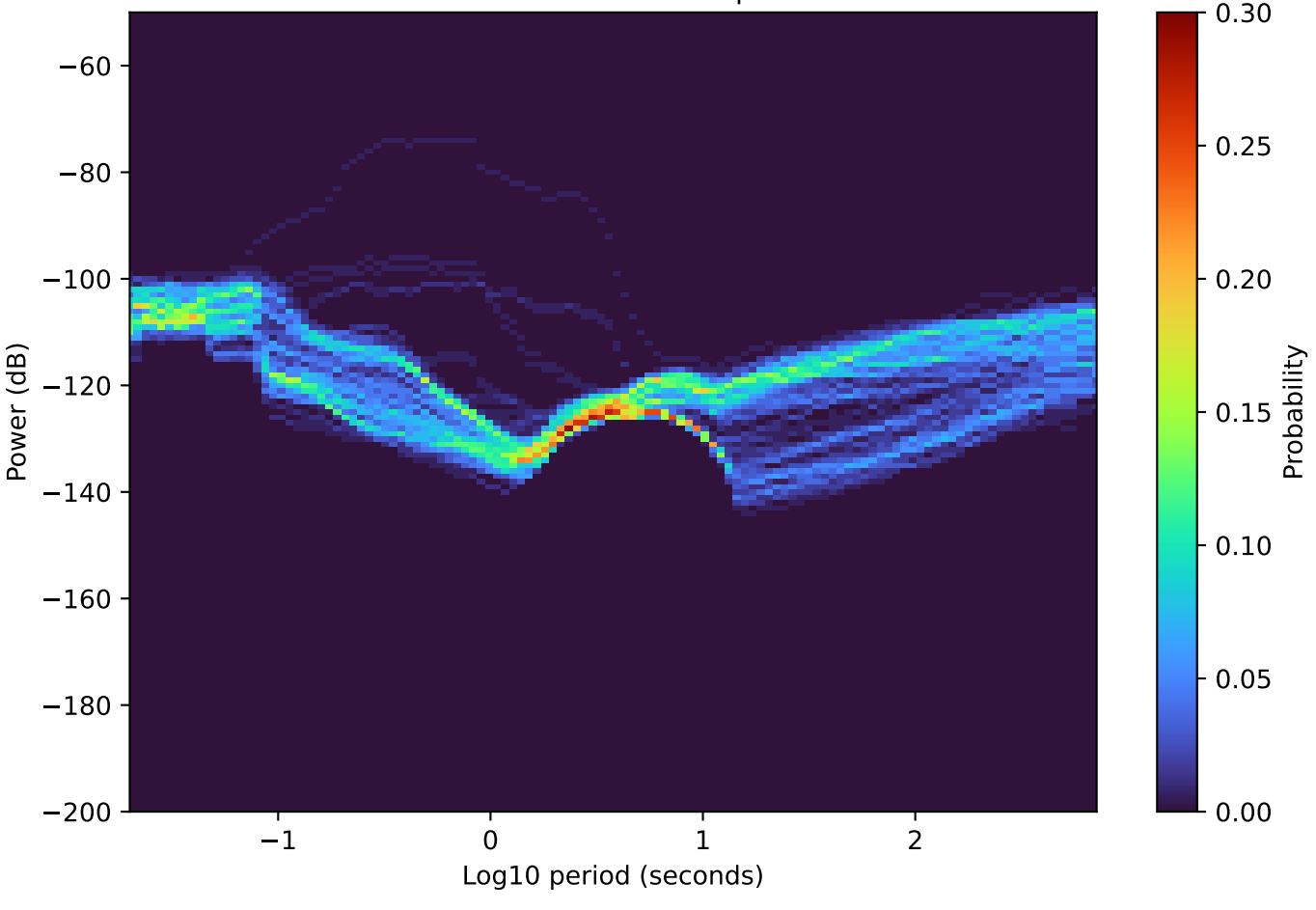

BK.JEPS.00.HHZ 2023.106 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

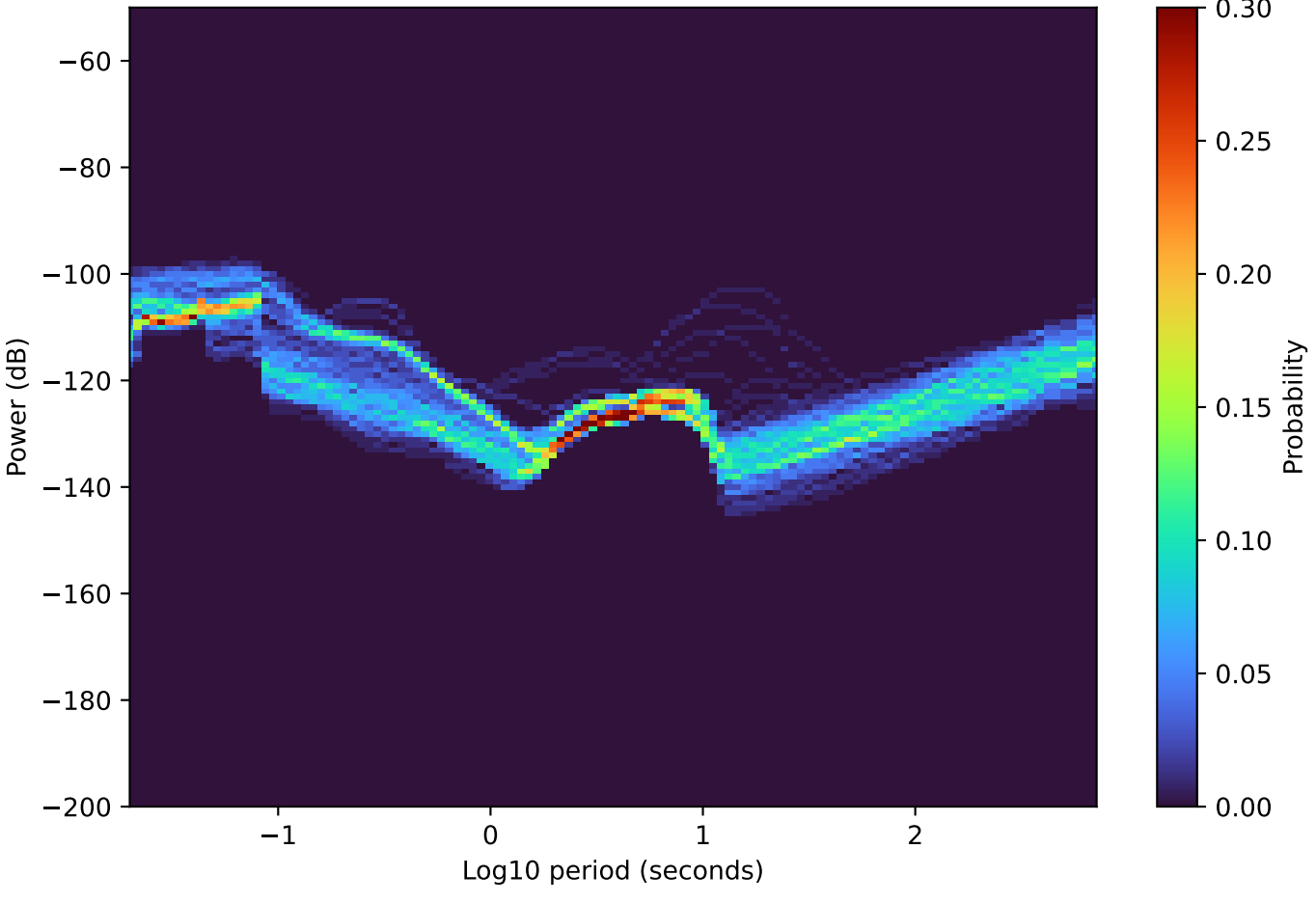

BK.JEPS.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

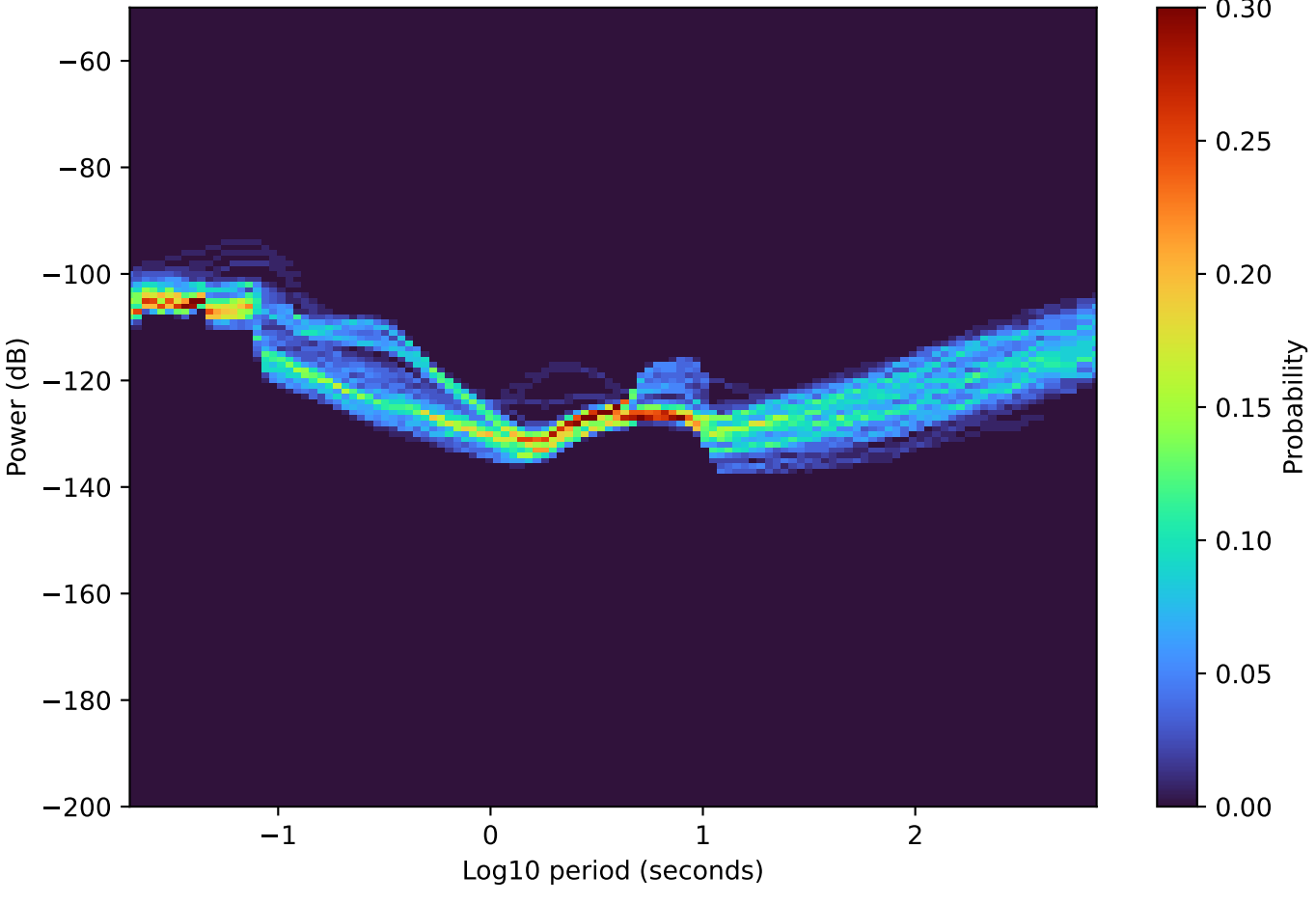

BK.KARE.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

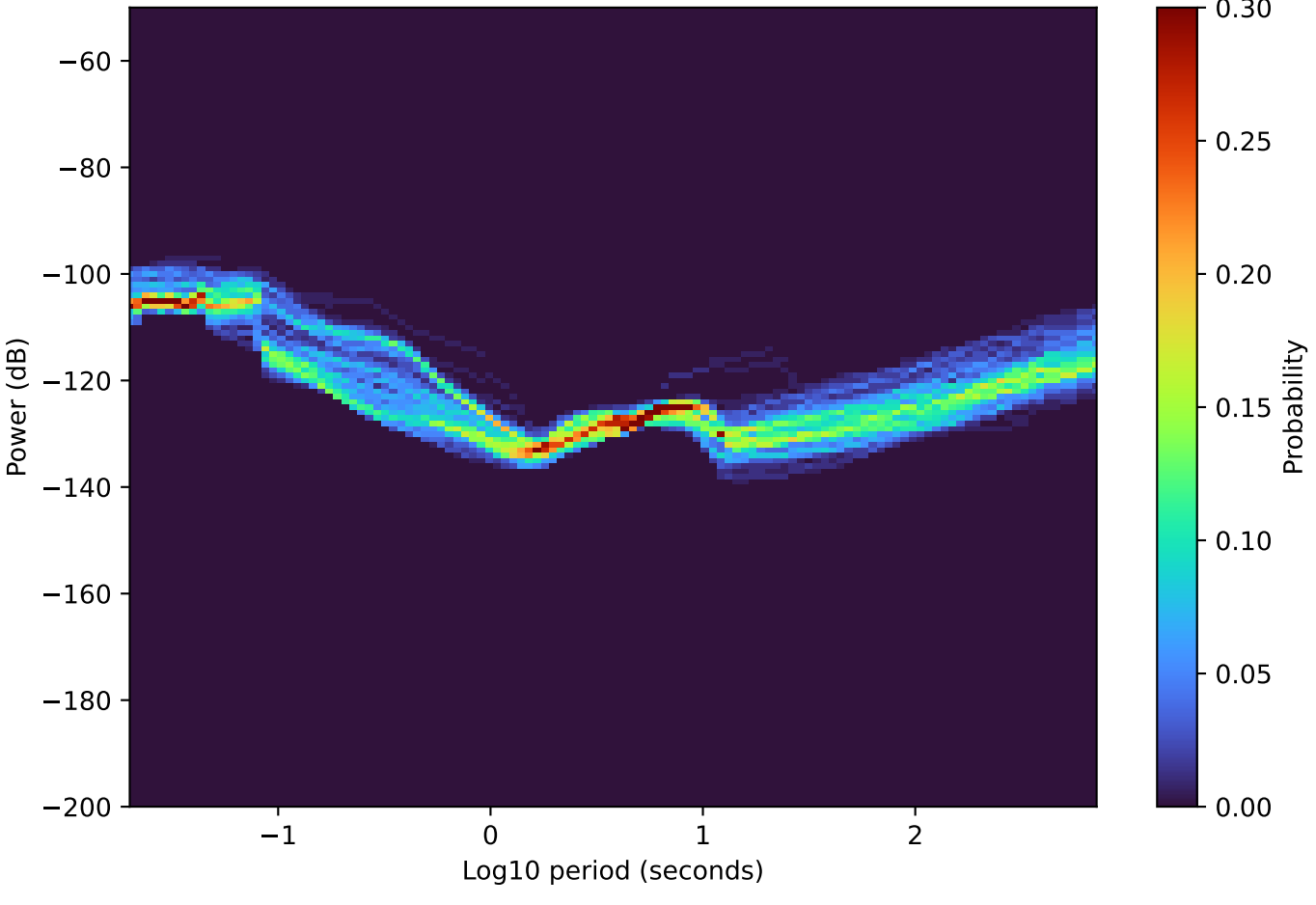

BK.KARE.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

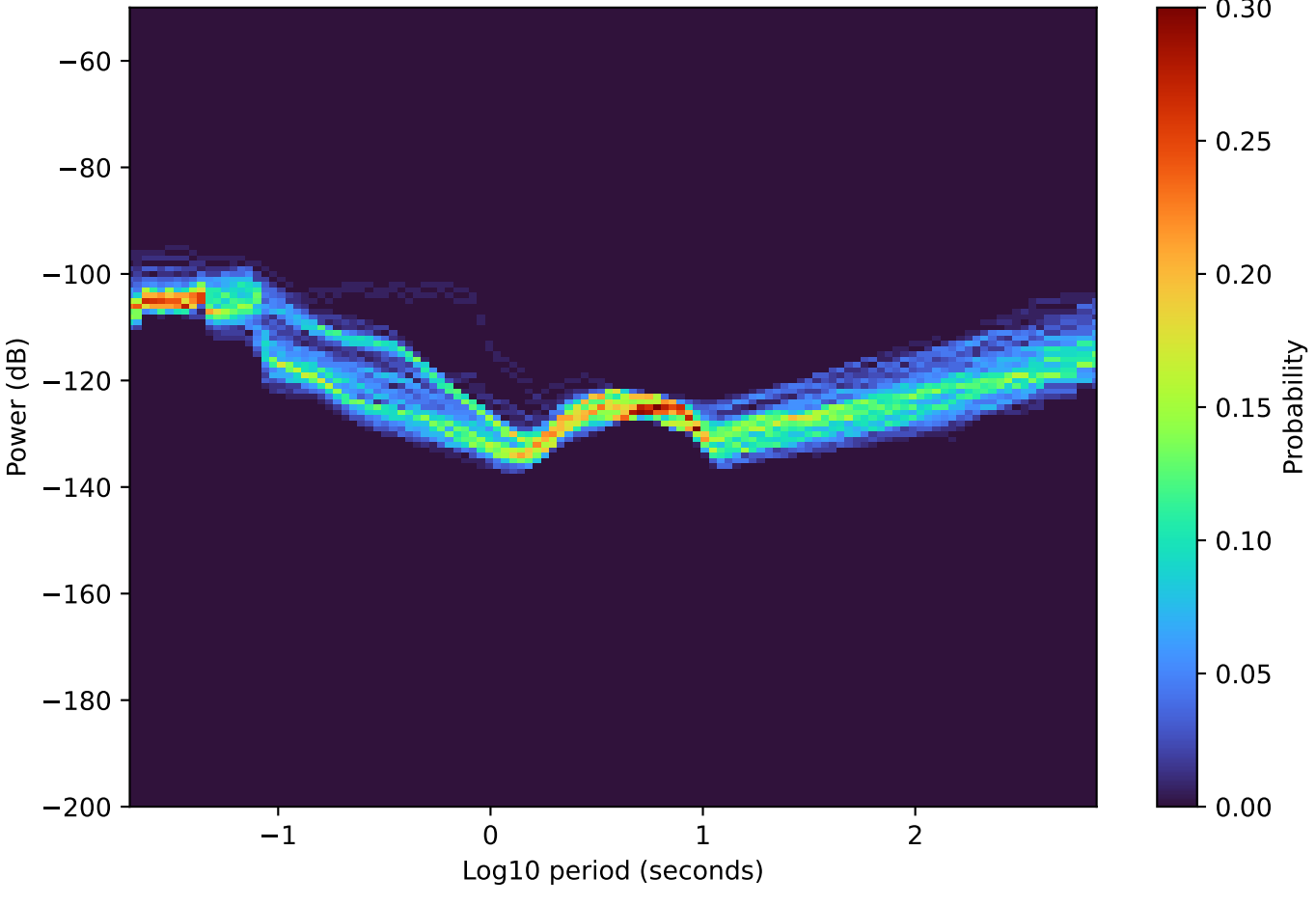

BK.KARE.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

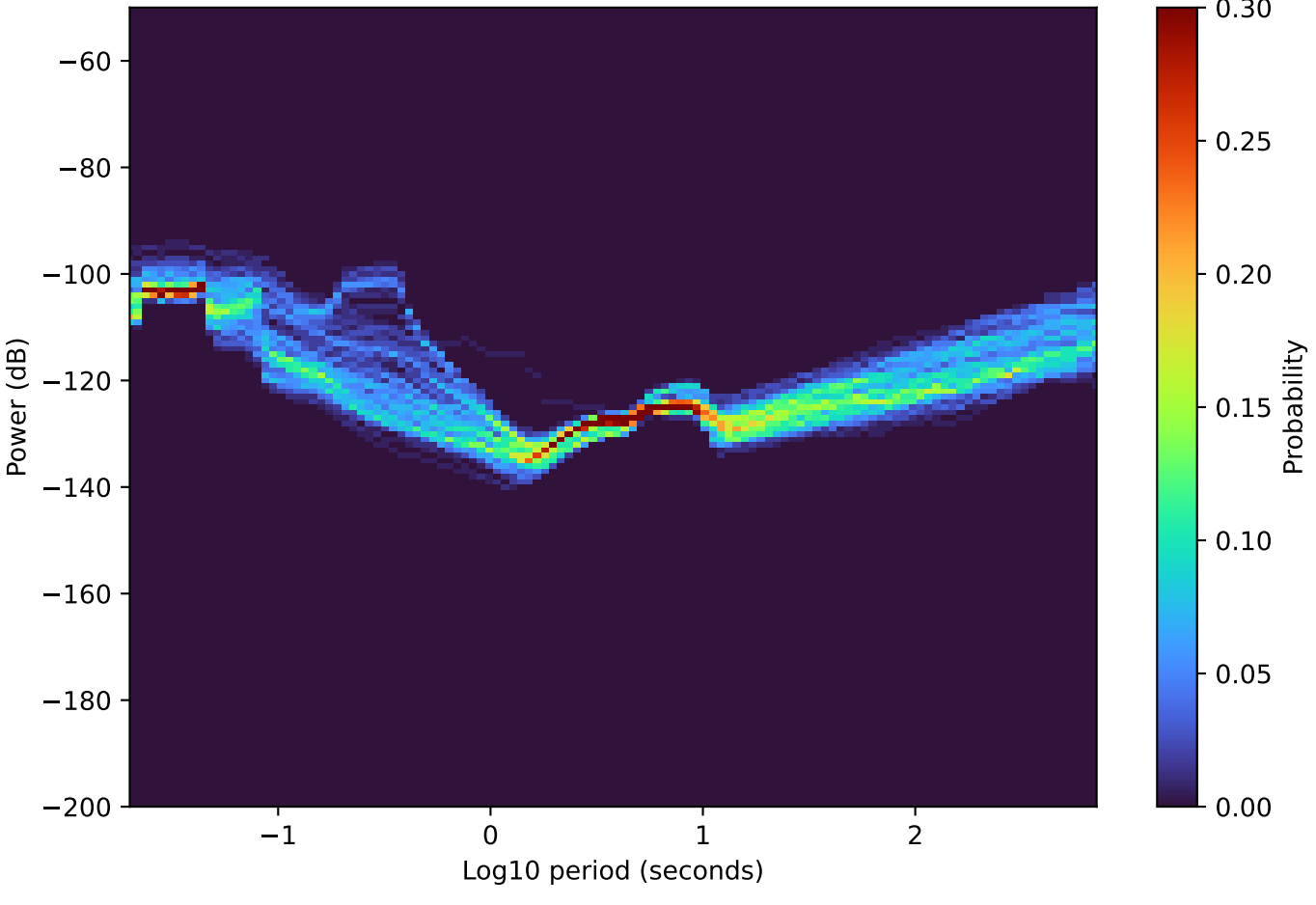

BK.KARE.00.HHN 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

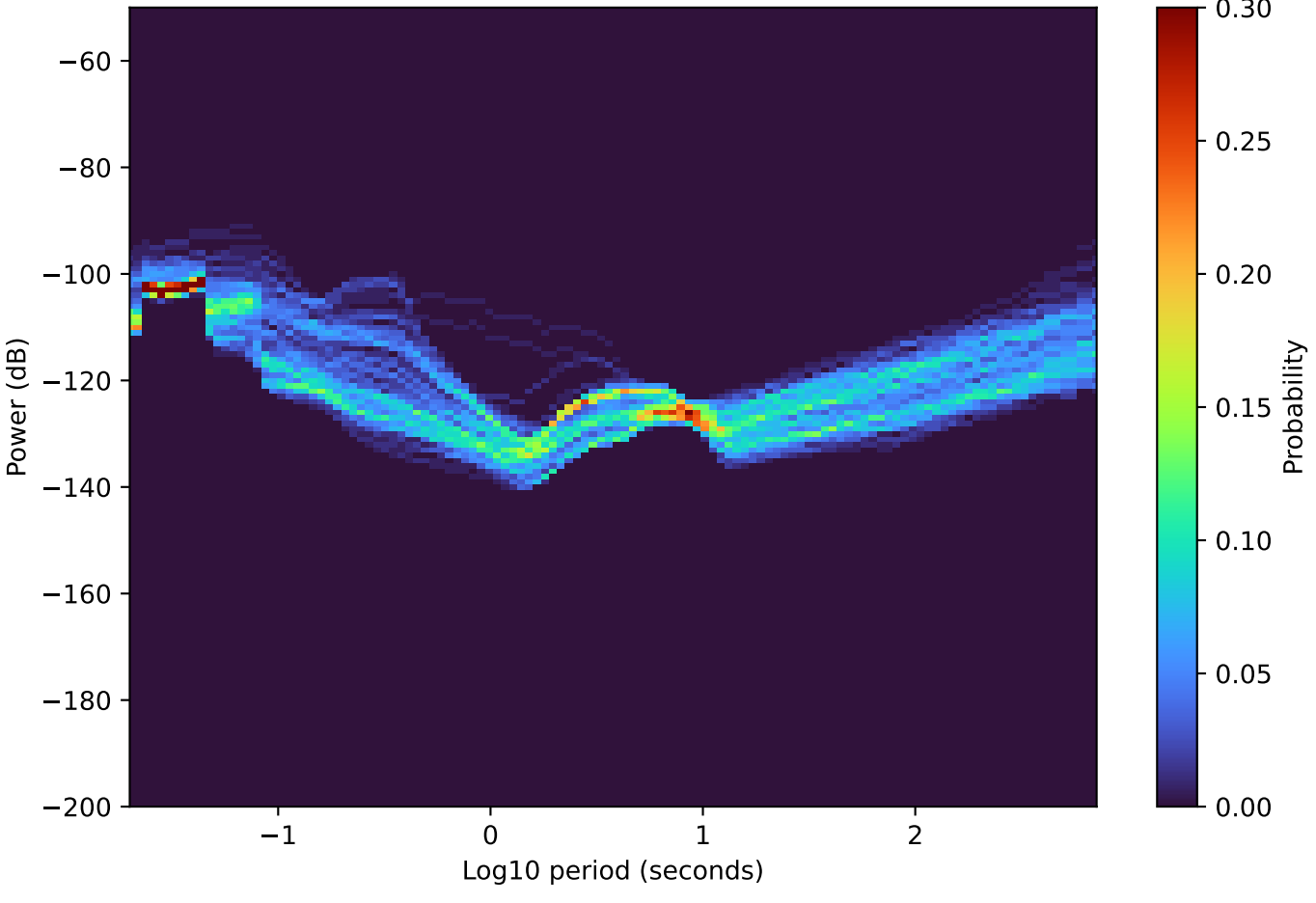

BK.KARE.00.HHN 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

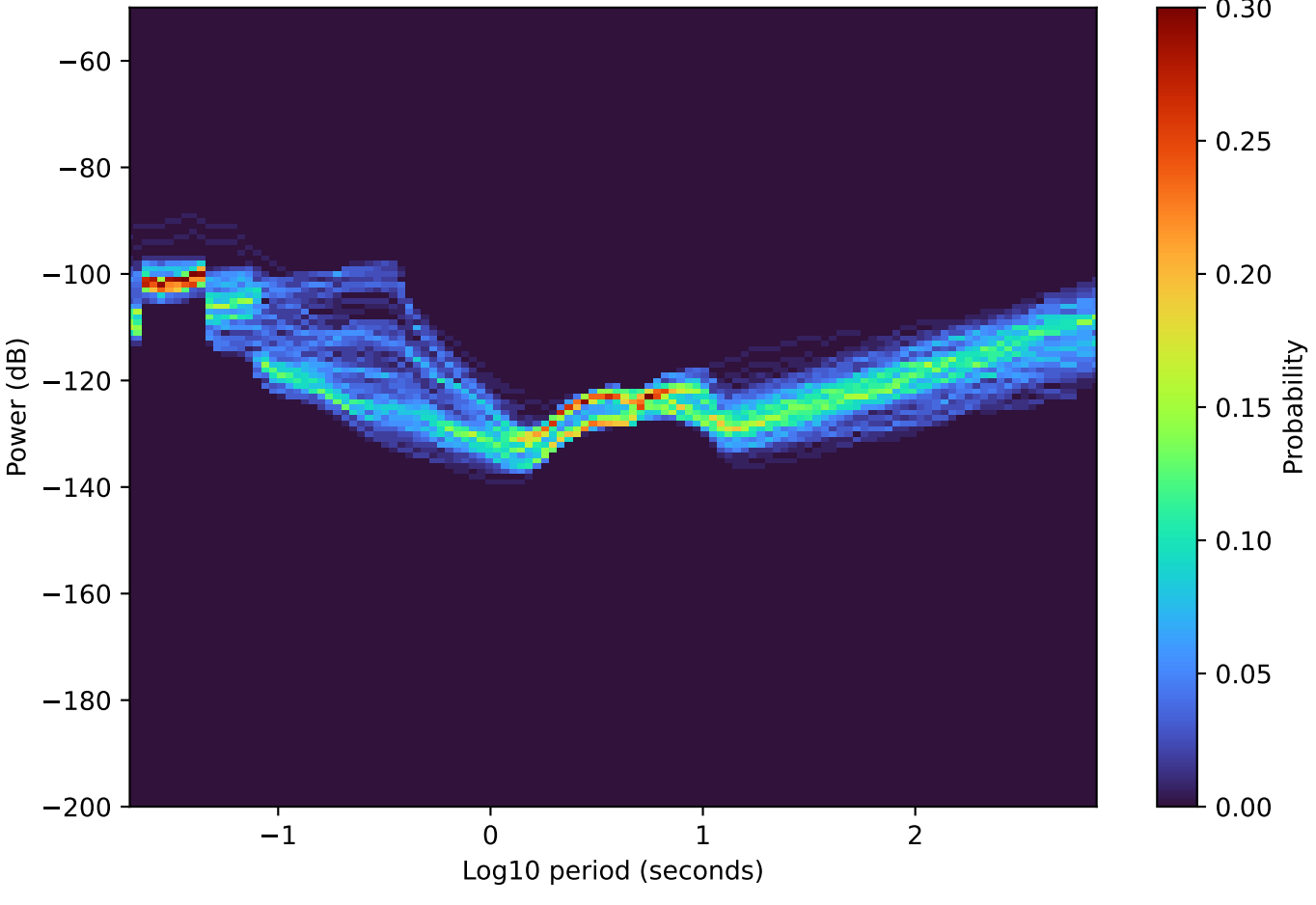

BK.KARE.00.HHN 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

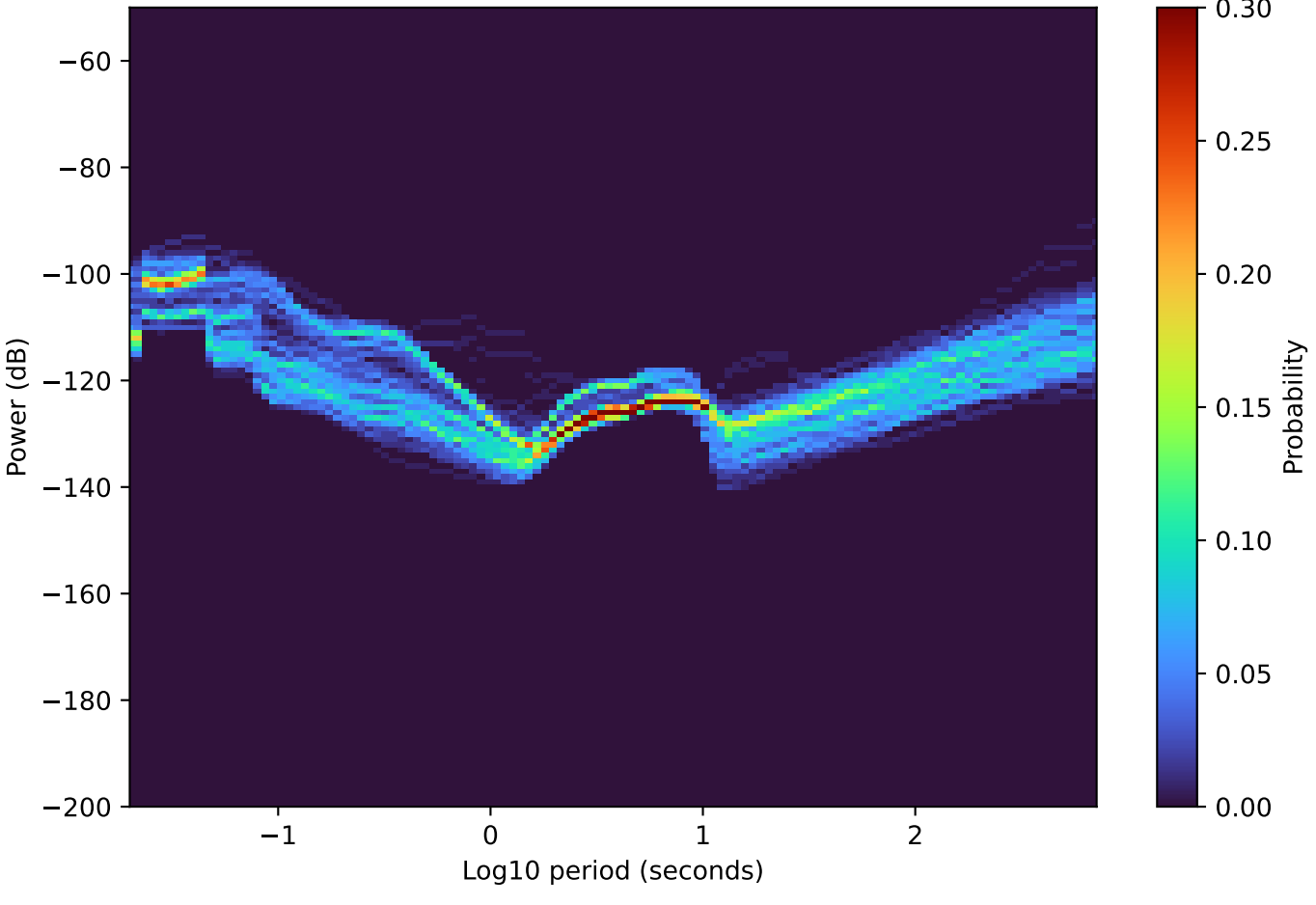

BK.KARE.00.HHN 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

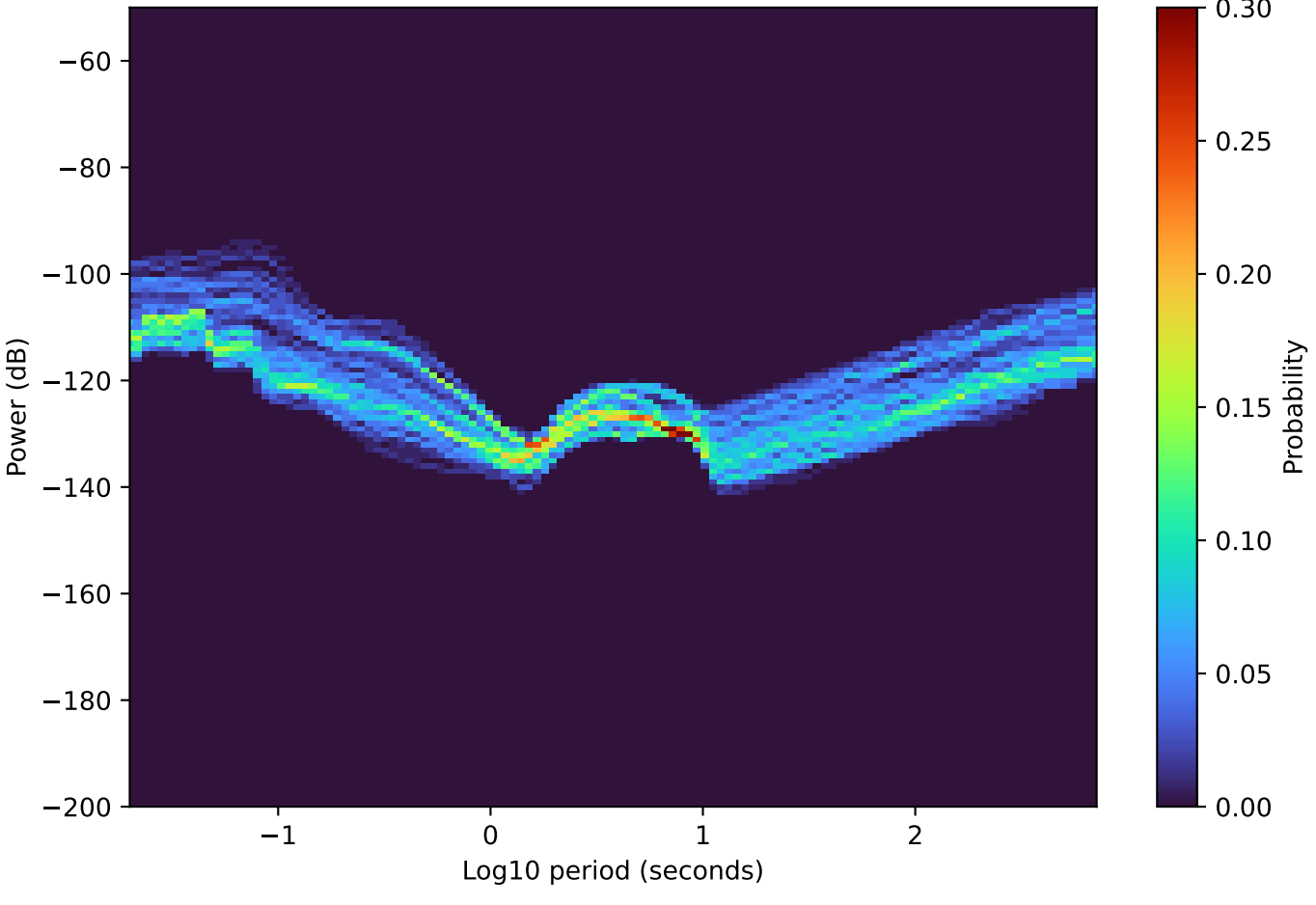

BK.KARE.00.HHN 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

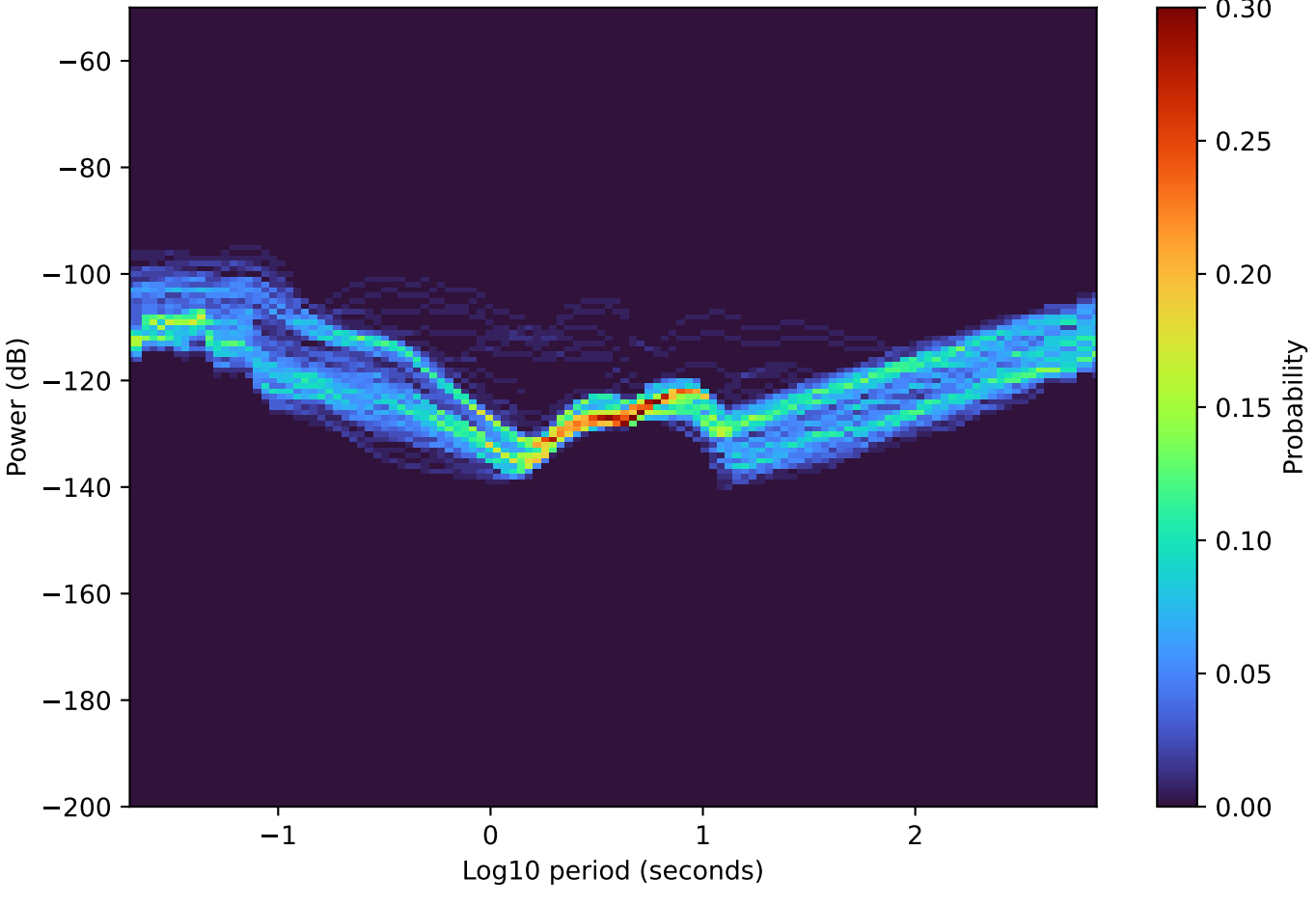

BK.KARE.00.HHN 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

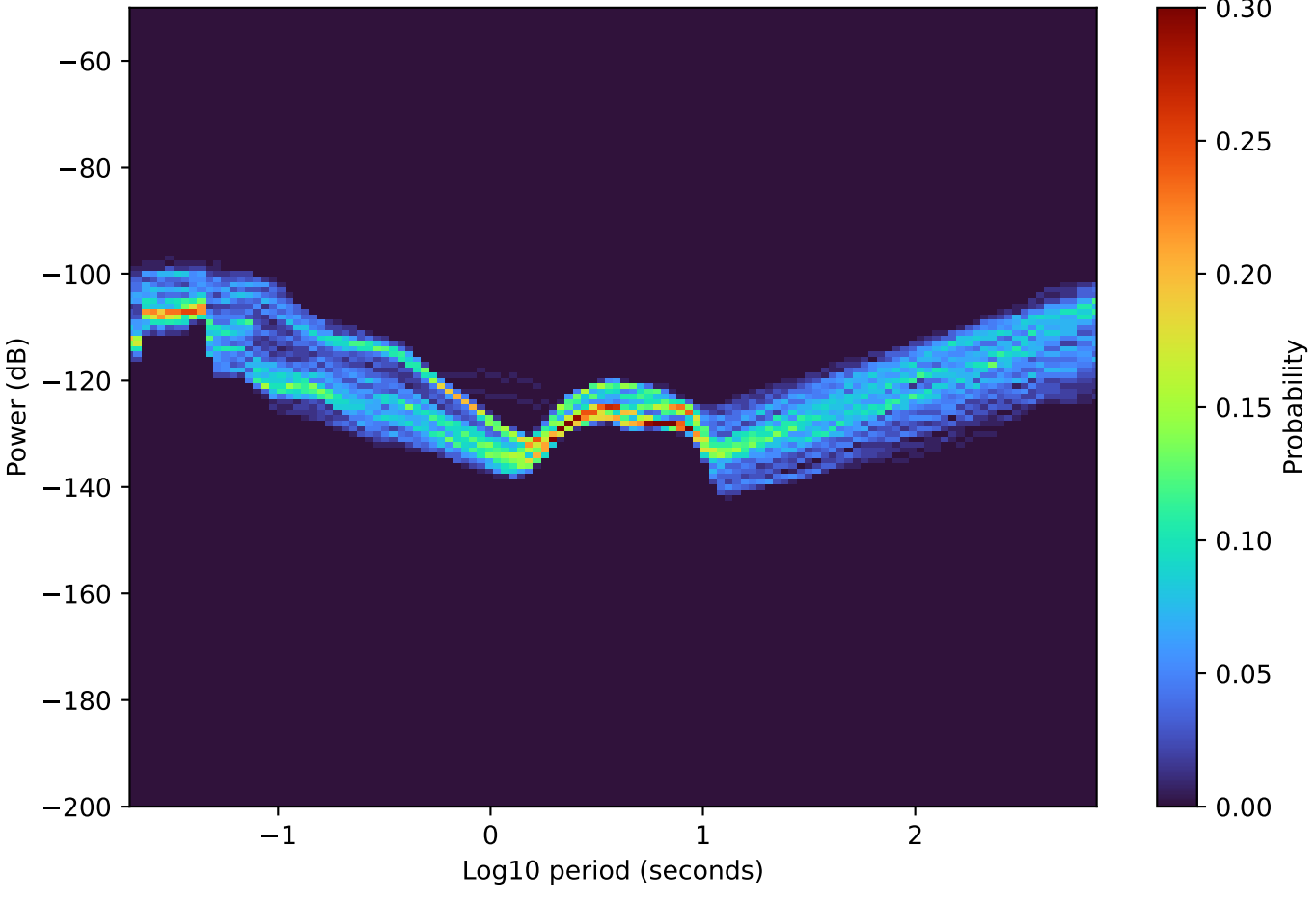

BK.KARE.00.HHN 2022.044 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

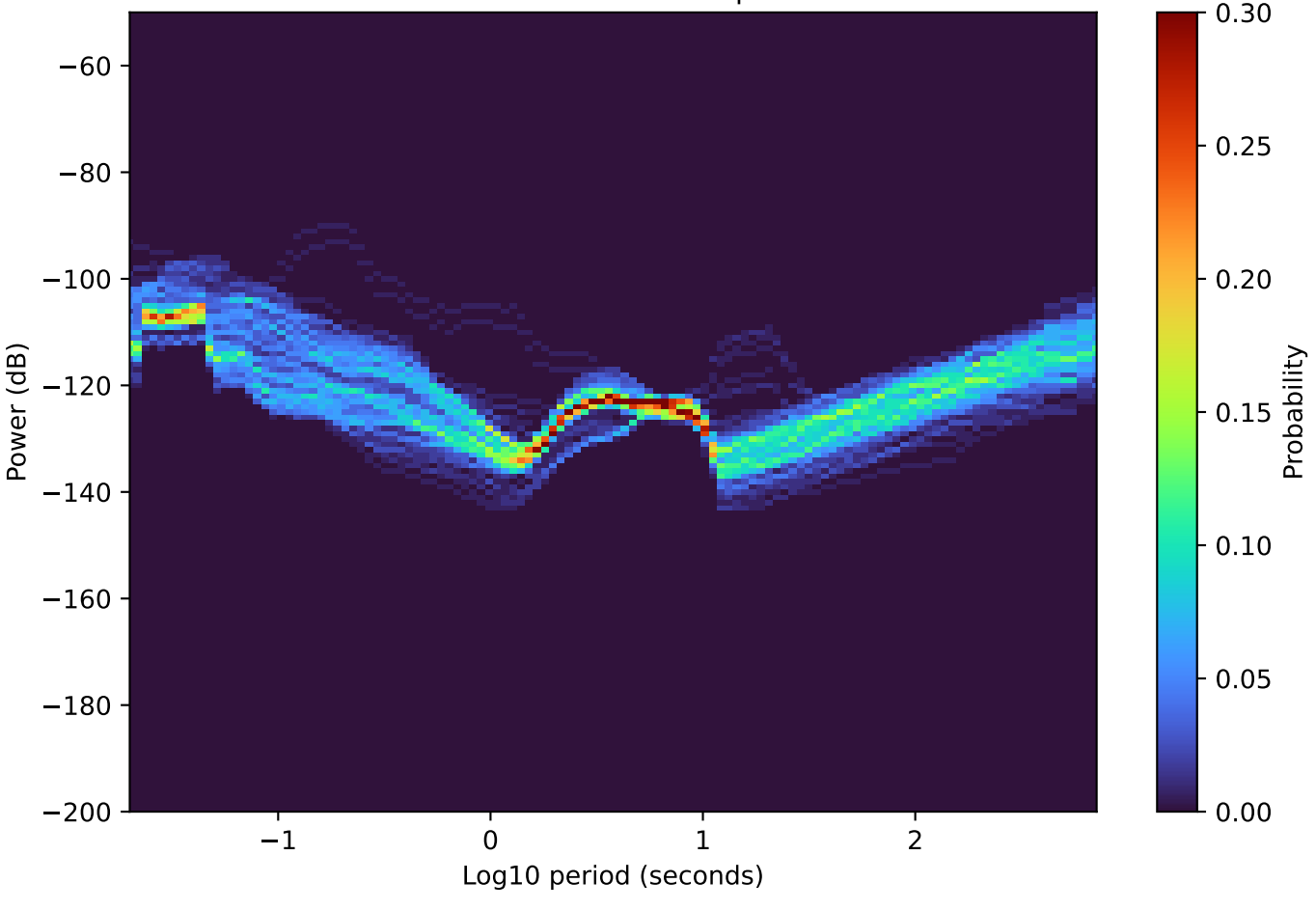

BK.KARE.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

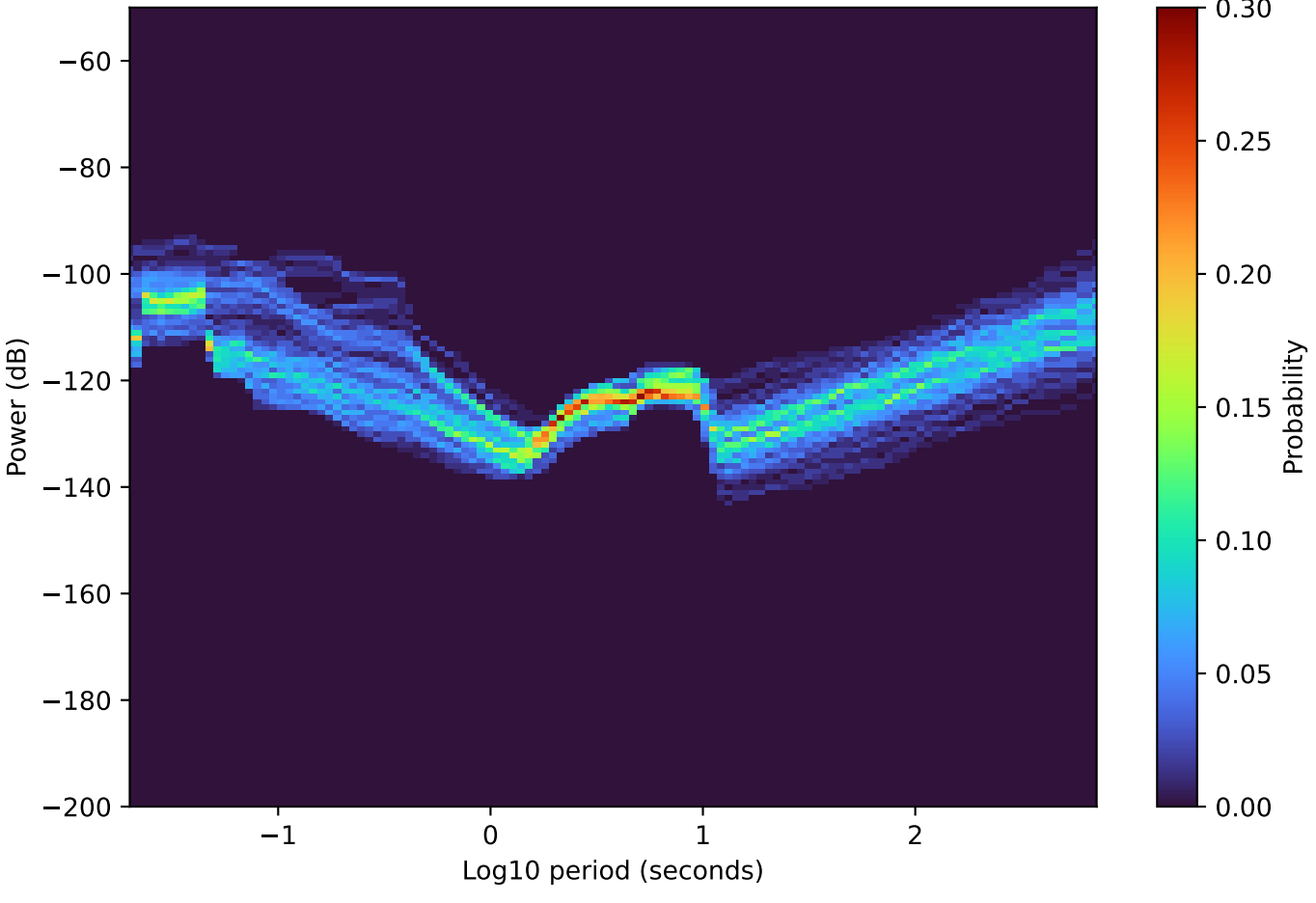

BK.KARE.00.HHN 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

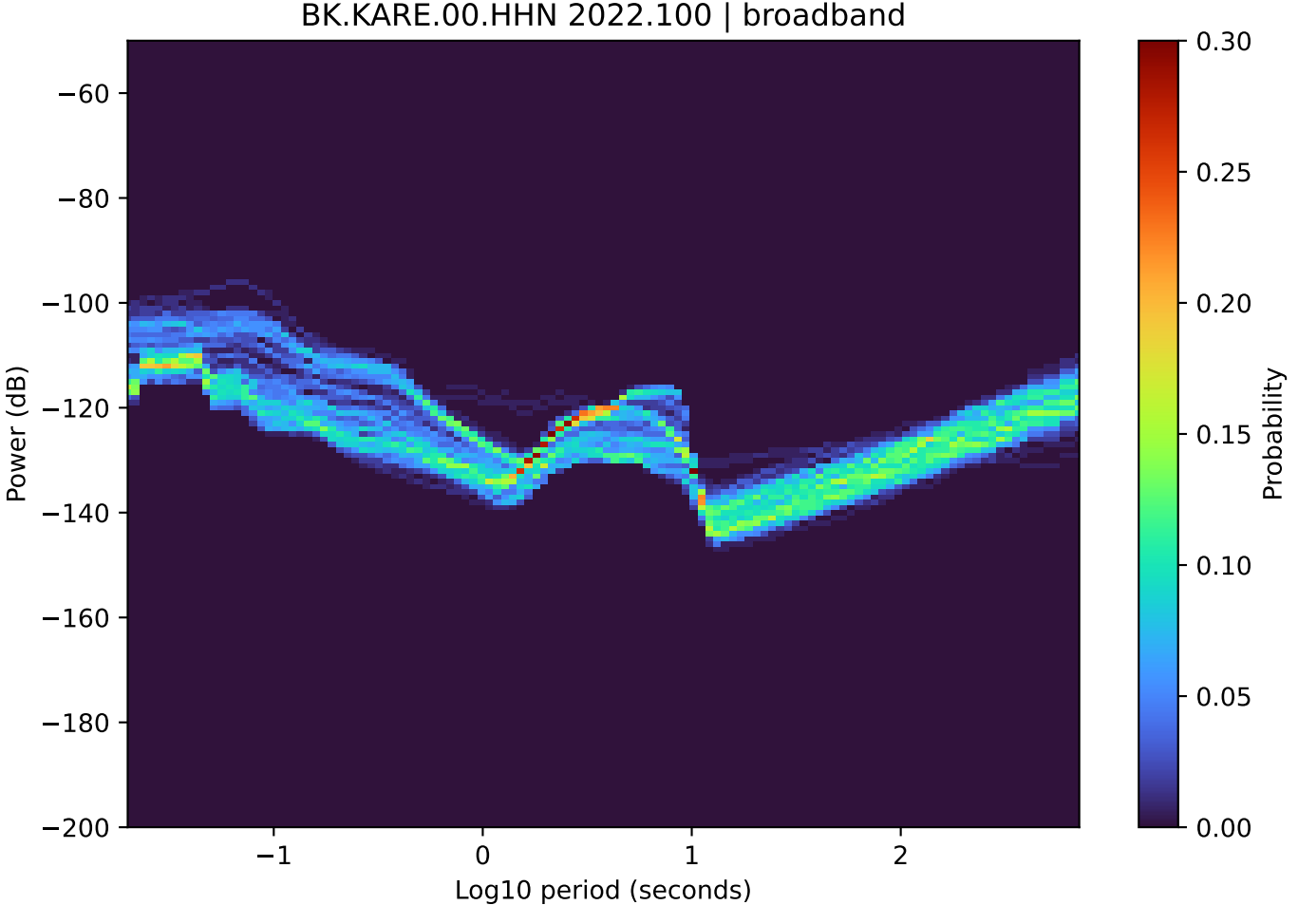

BK.KARE.00.HHN 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

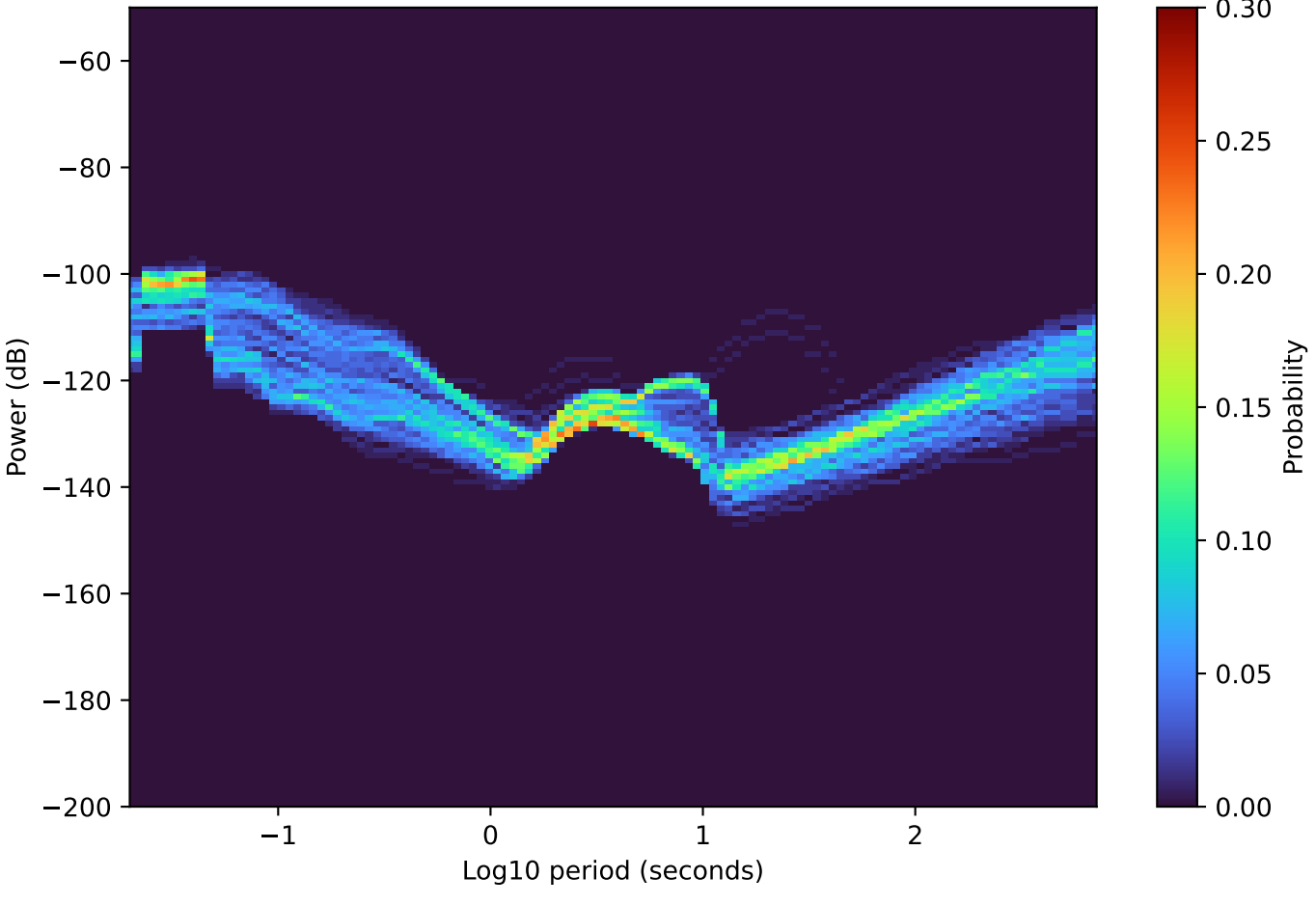

BK.KARE.00.HHN 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

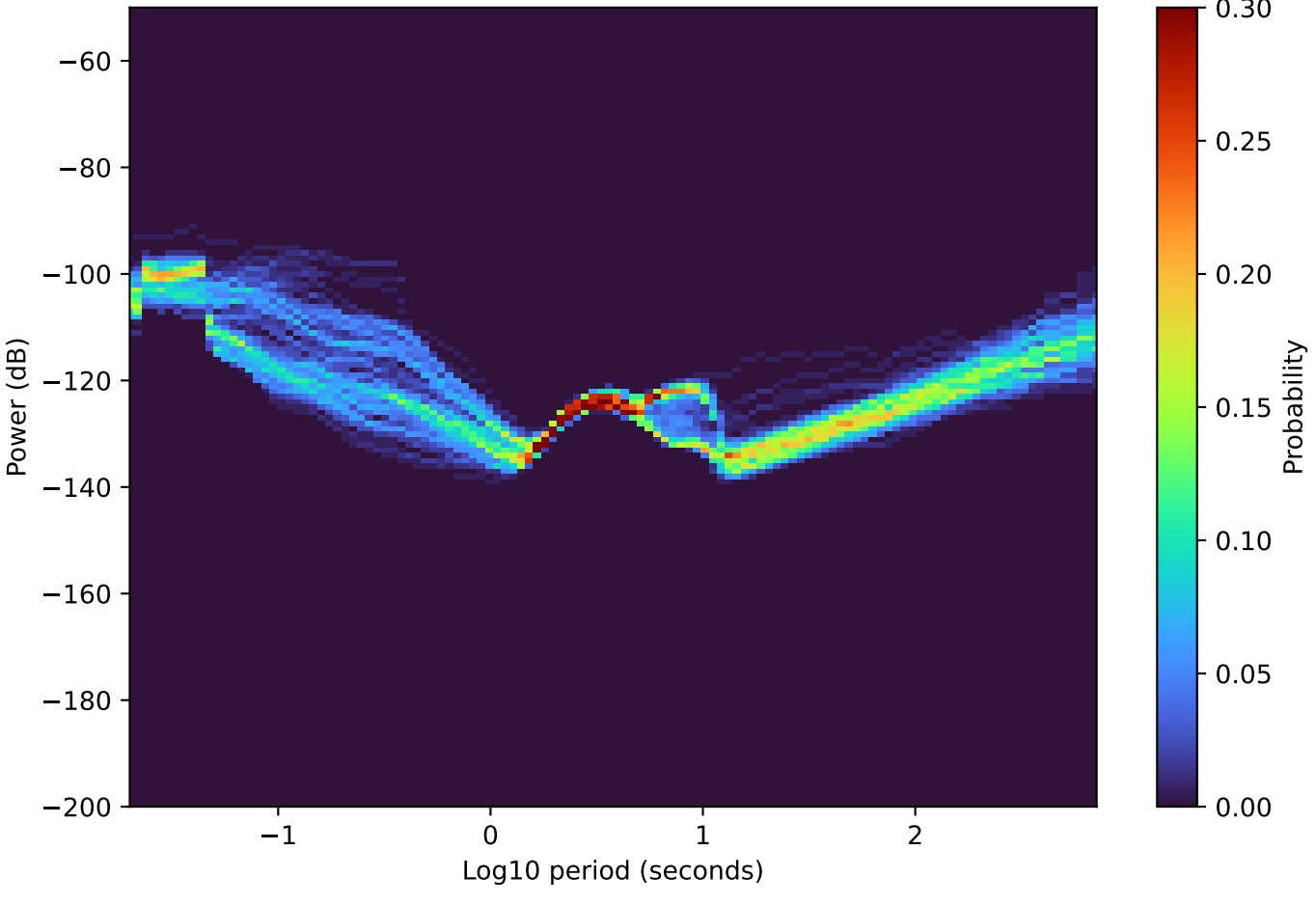

BK.KARE.00.HHN 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

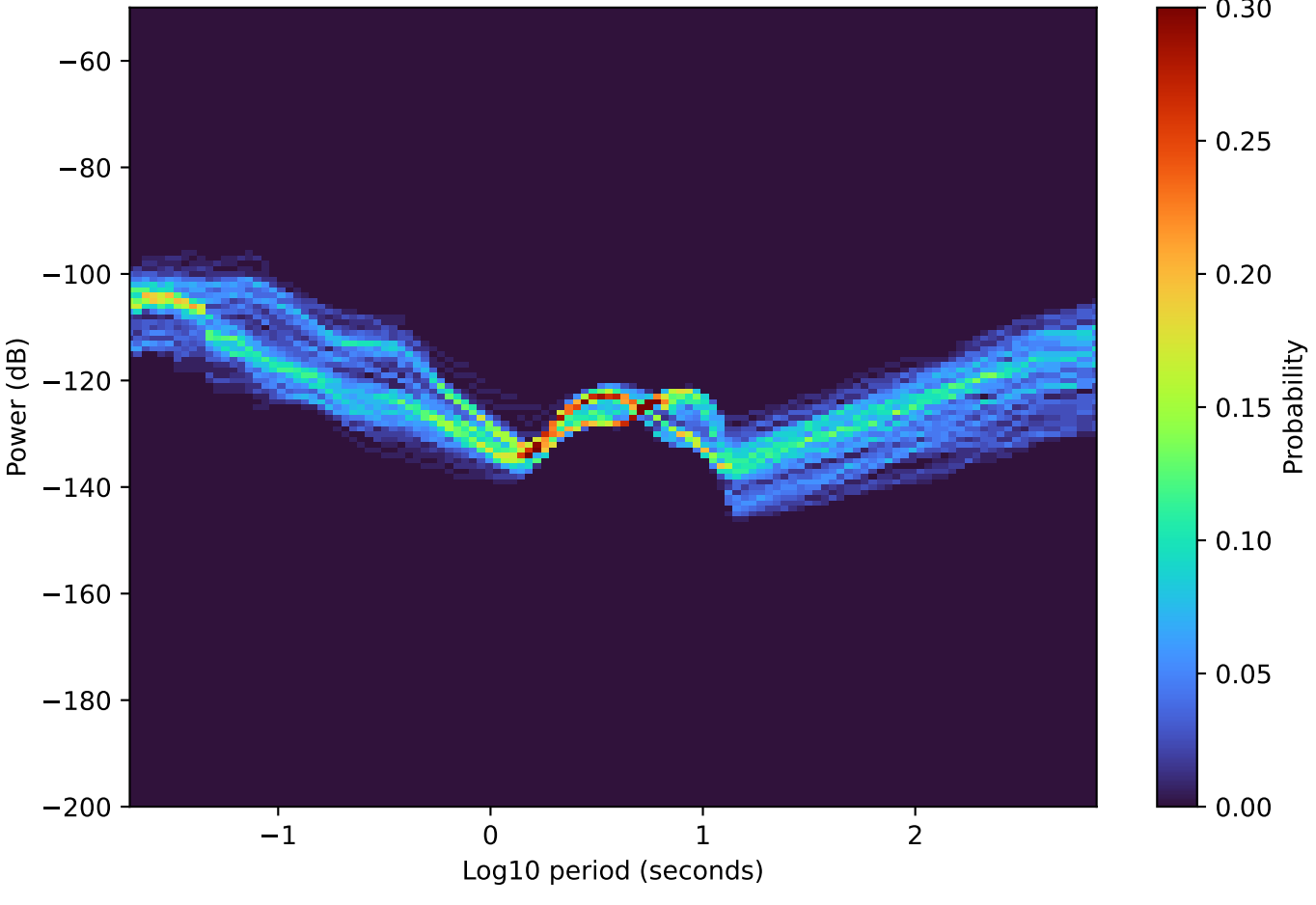

BK.KARE.00.HHN 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

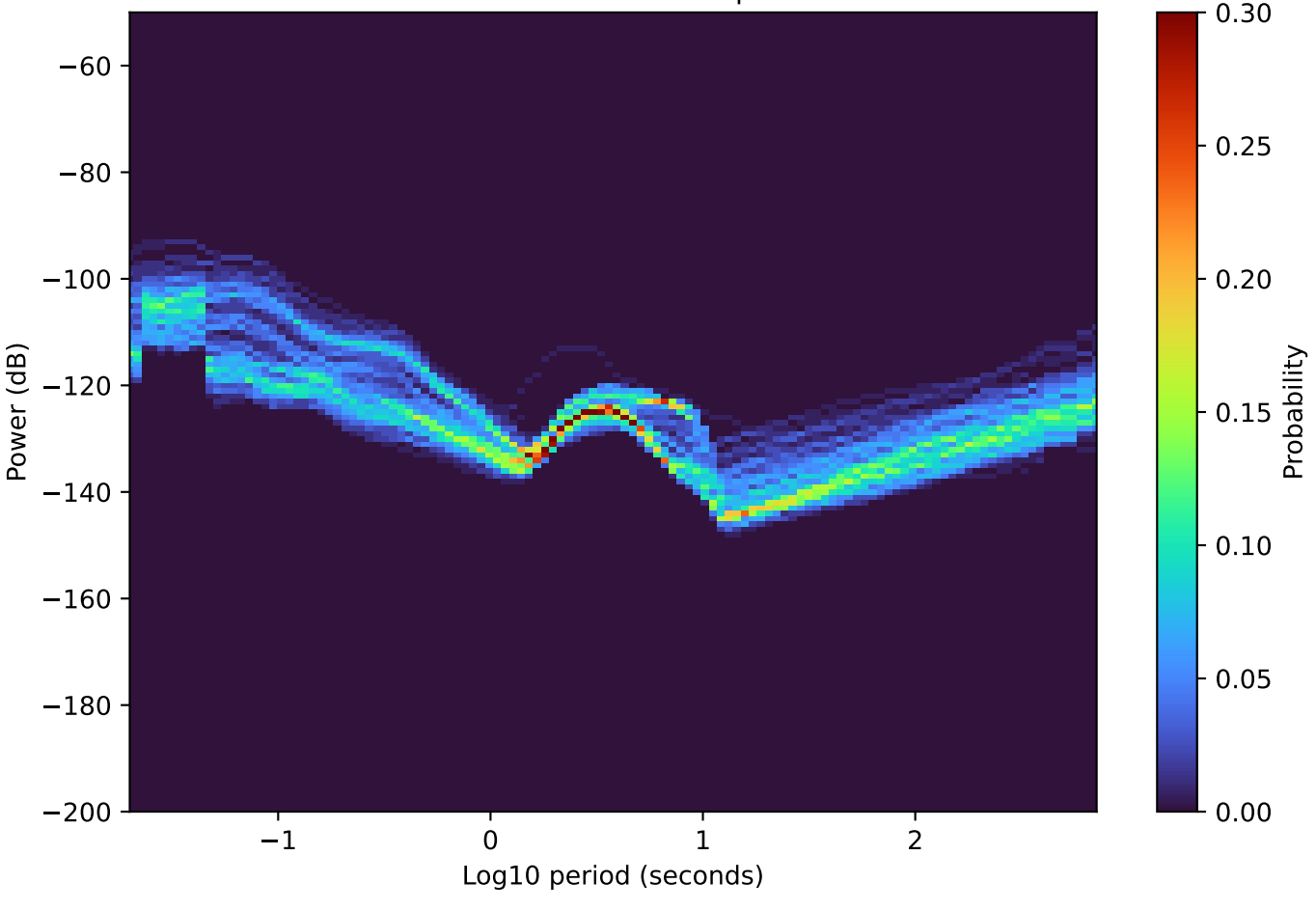

BK.KARE.00.HHN 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

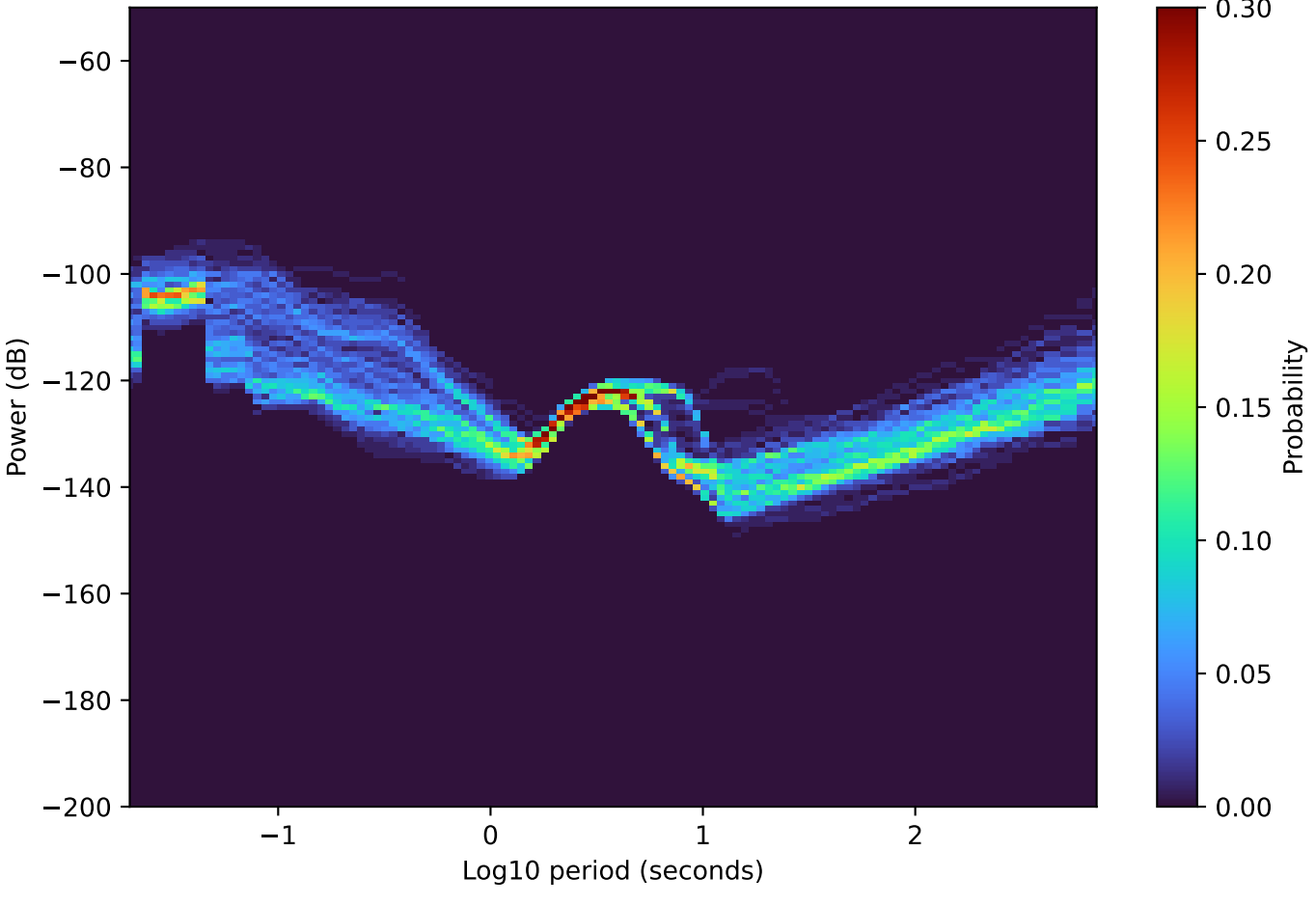

BK.KARE.00.HHN 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

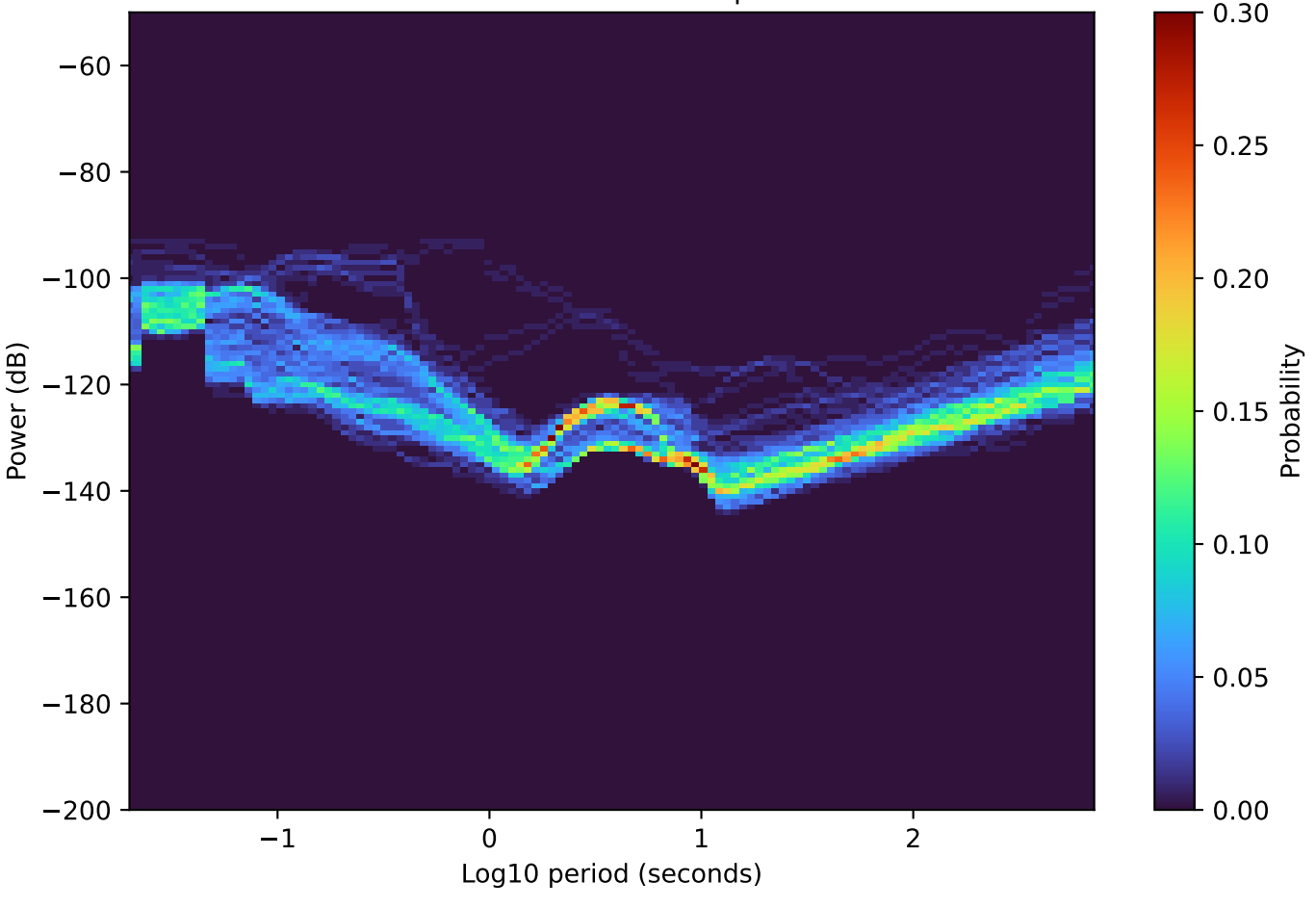

BK.KARE.00.HHN 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

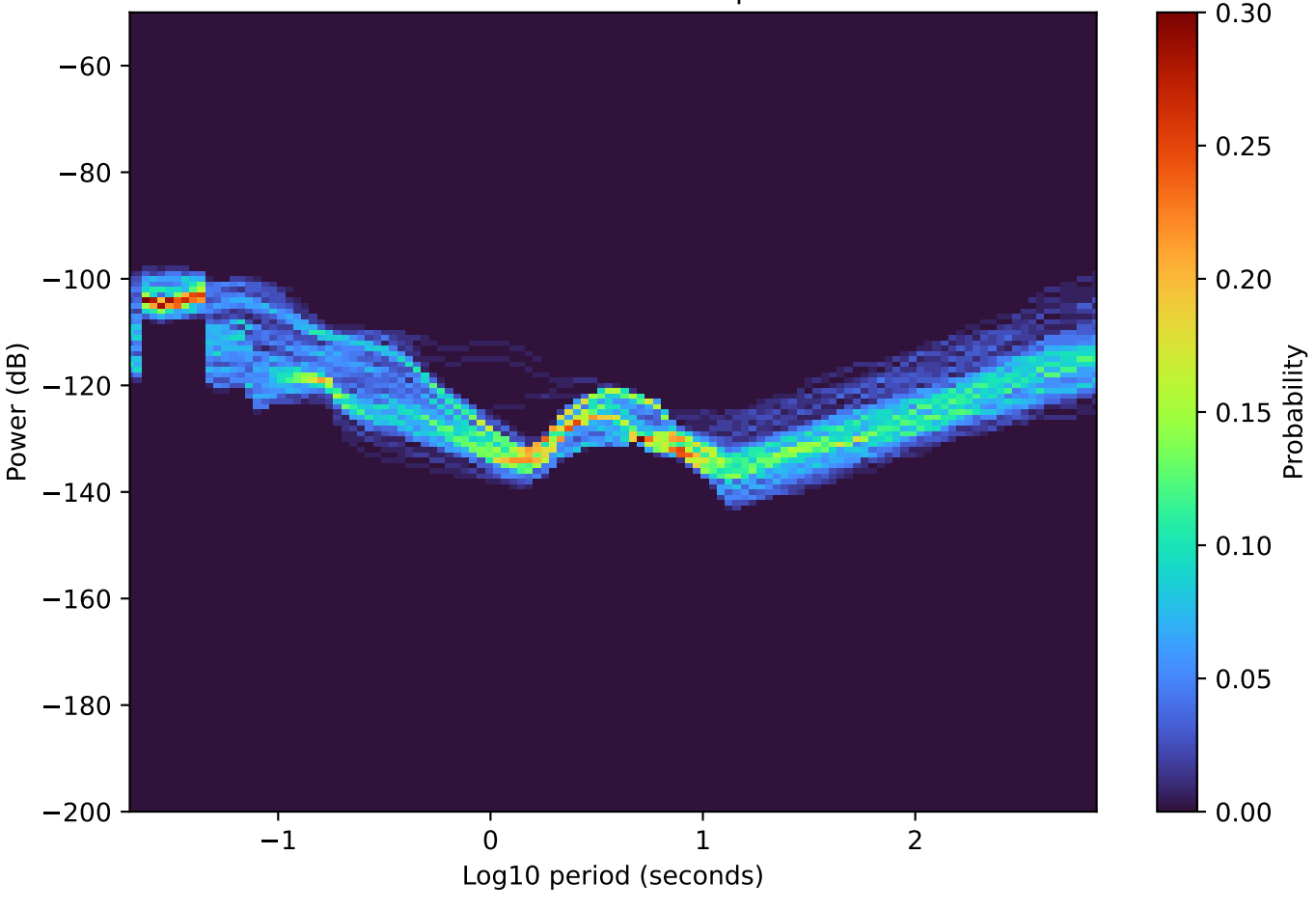

BK.KARE.00.HHN 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

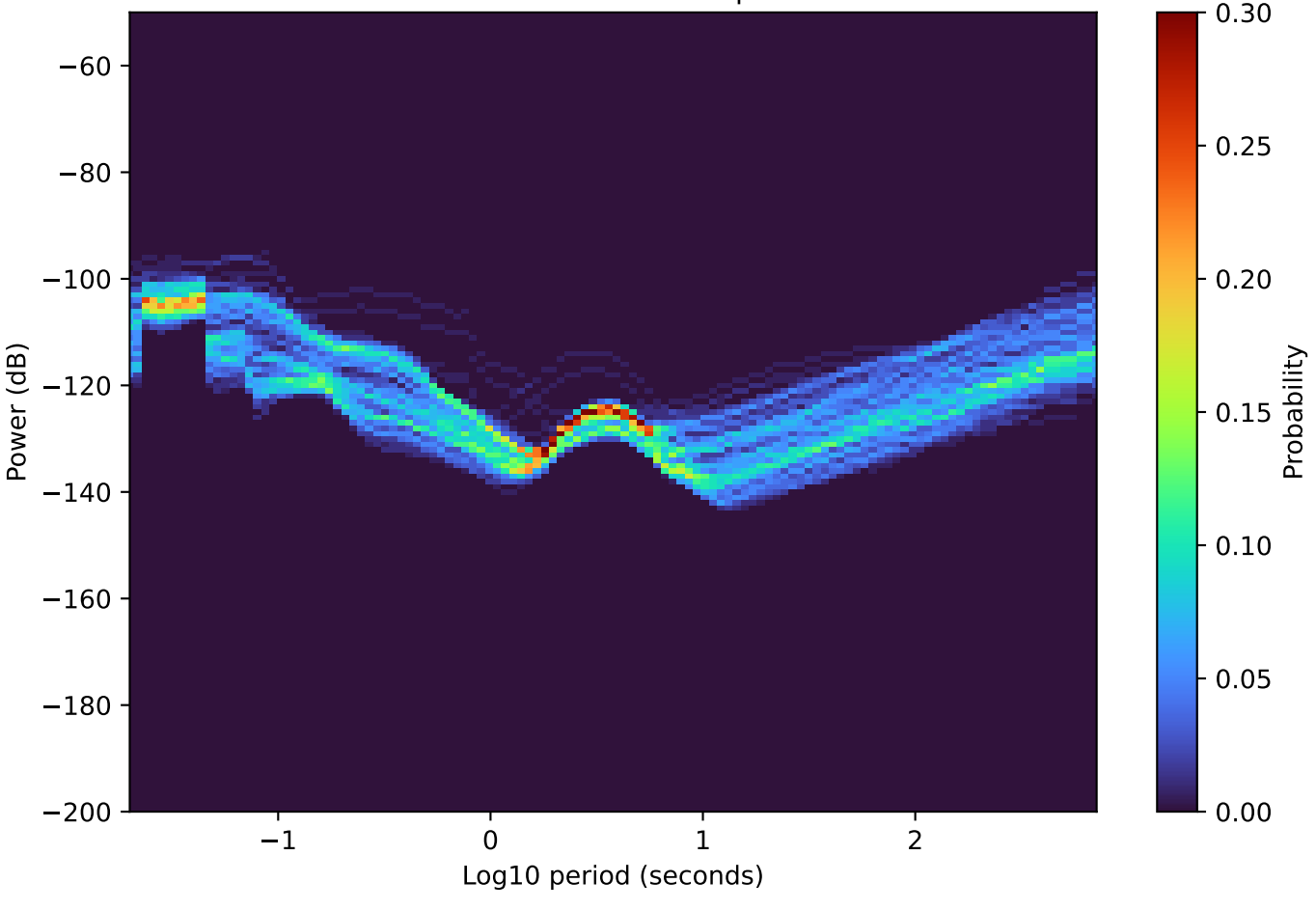

BK.KARE.00.HHN 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

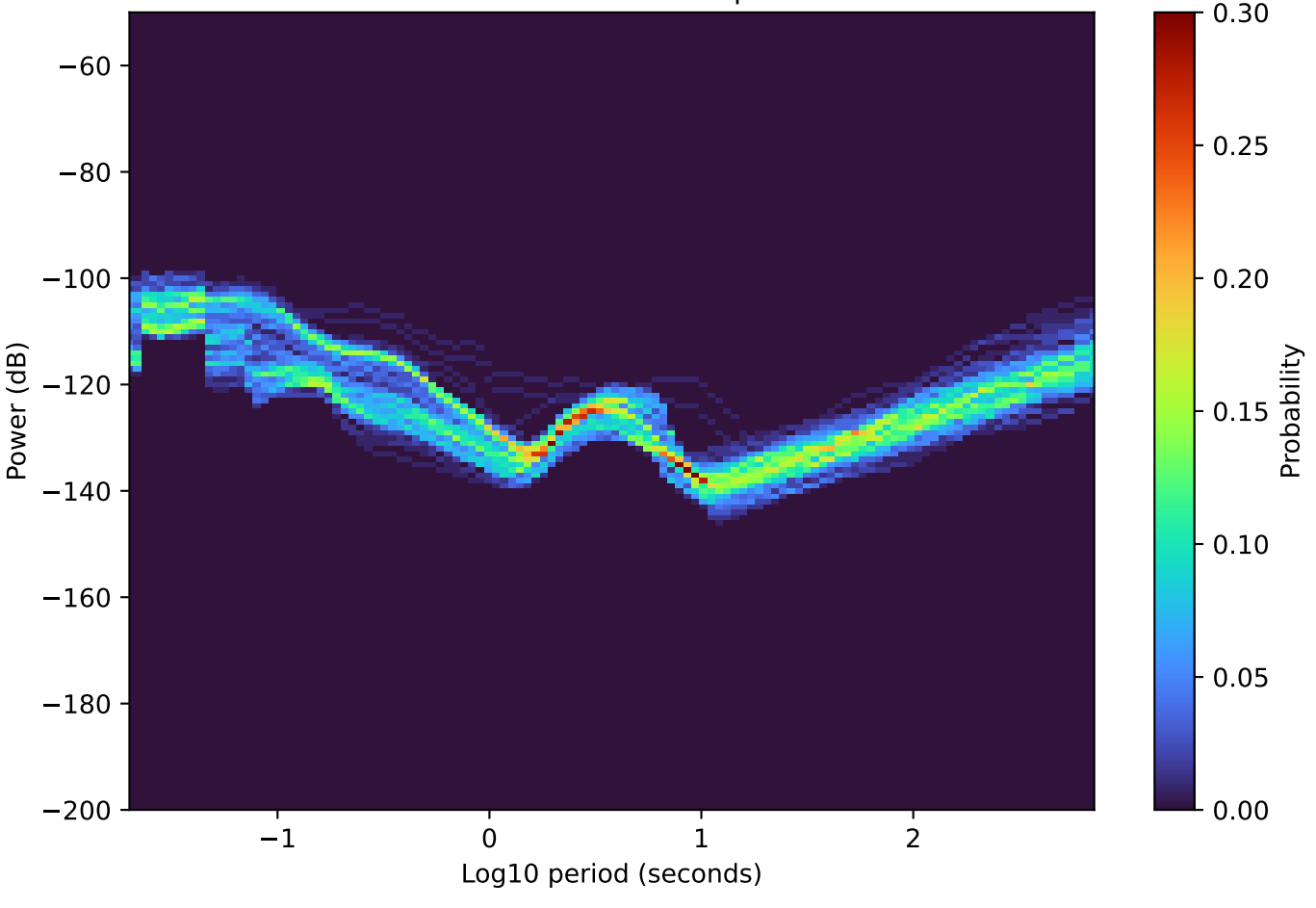

BK.KARE.00.HHN 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

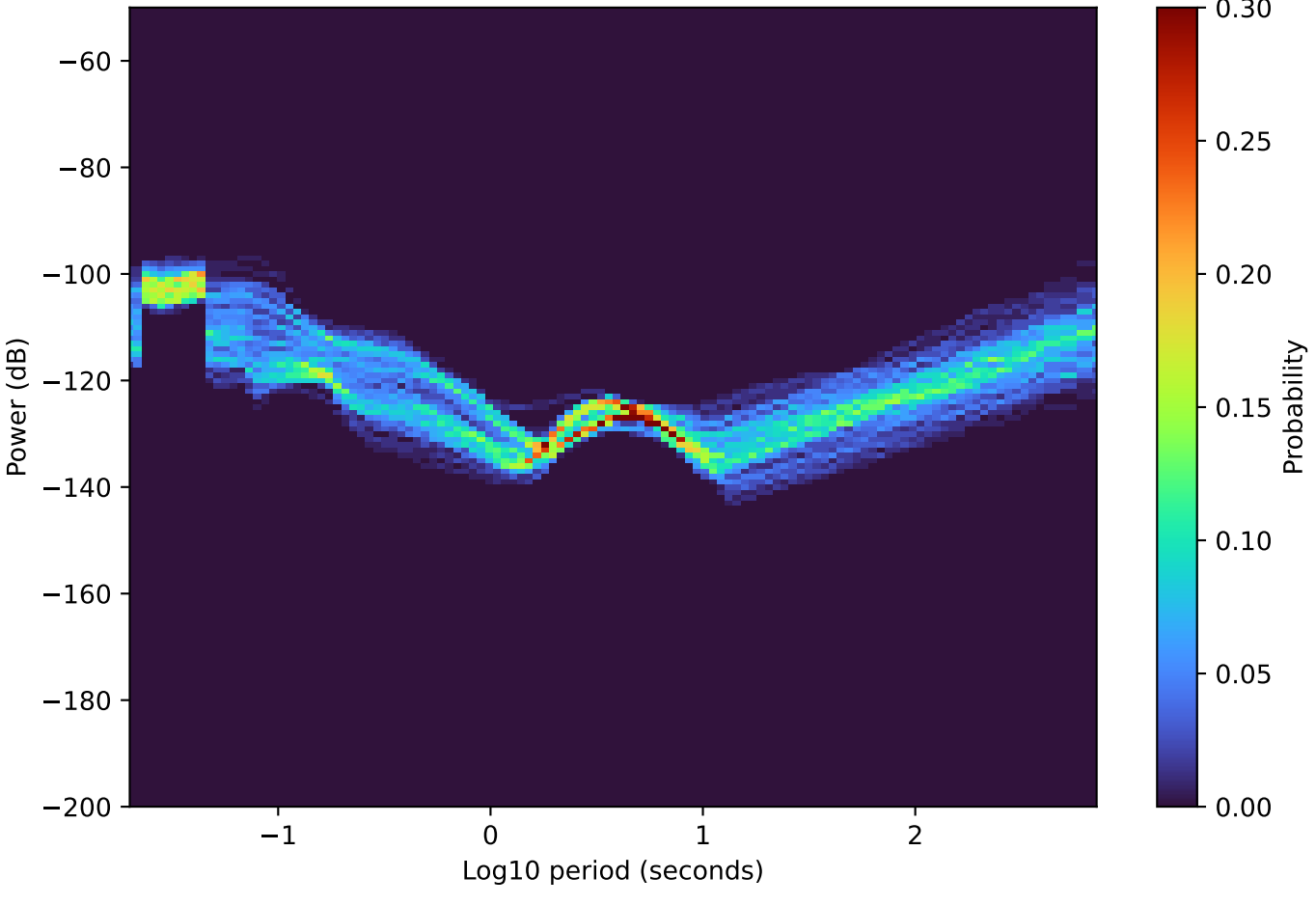

BK.KARE.00.HHN 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

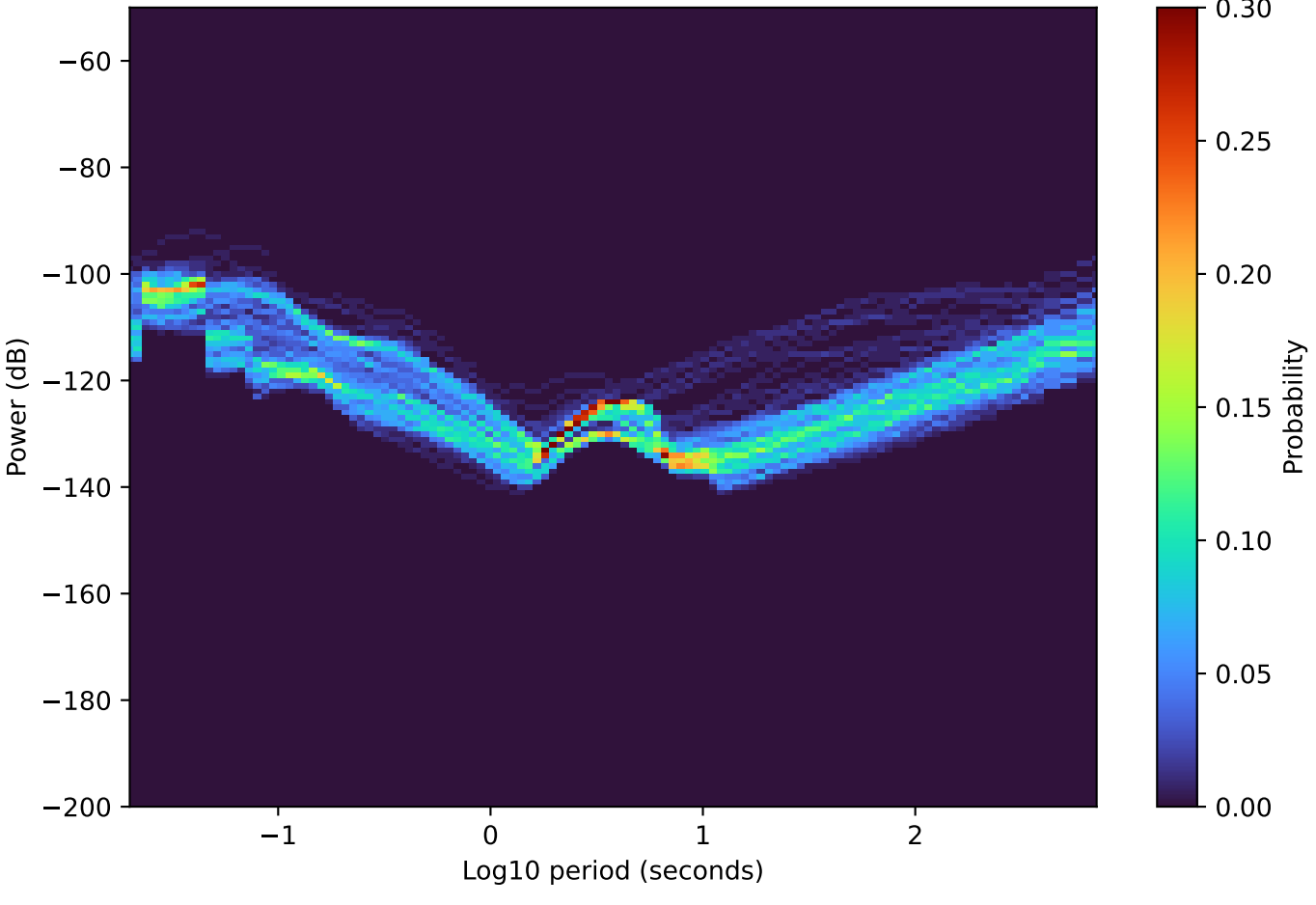

BK.KARE.00.HHN 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

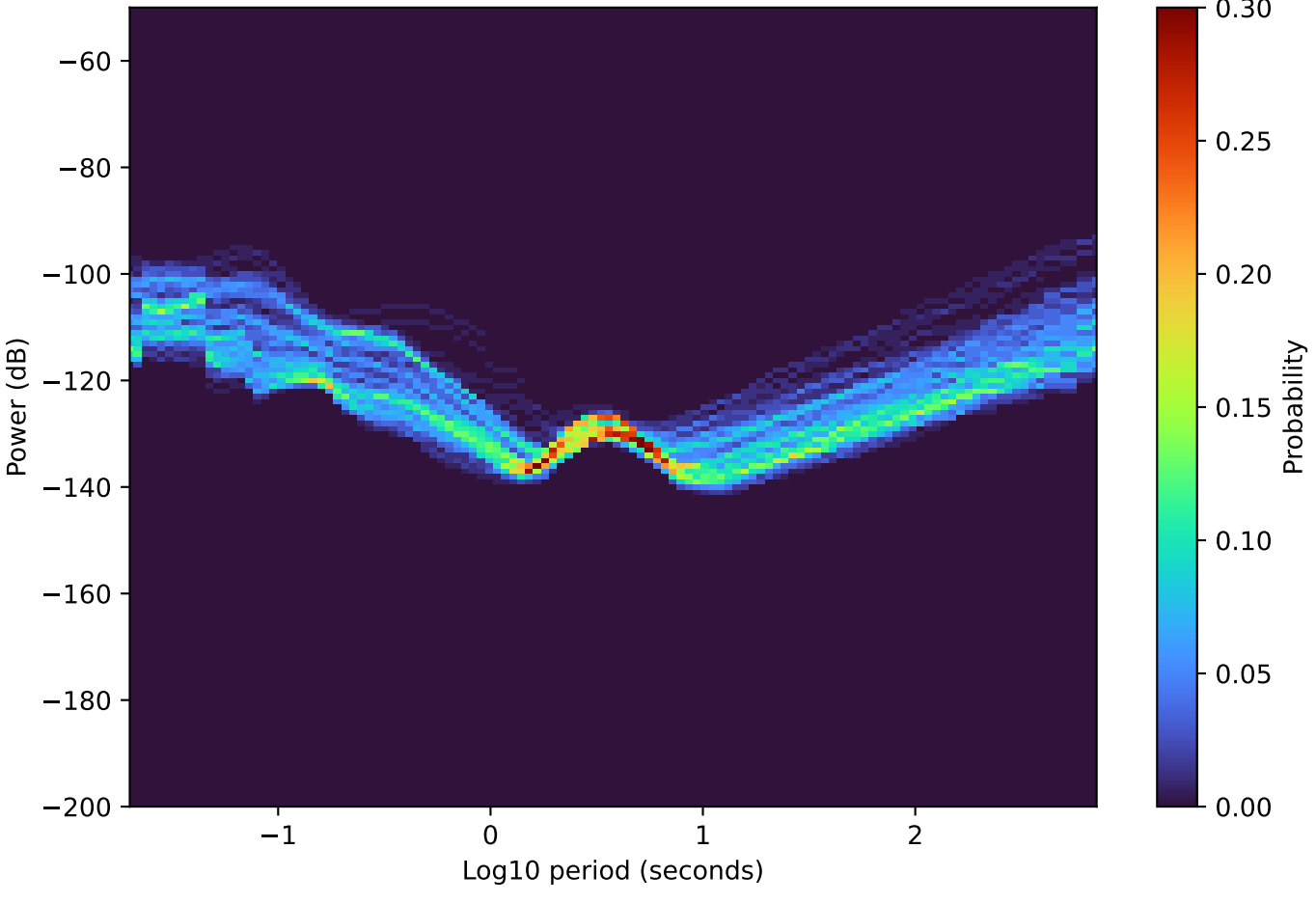

BK.KARE.00.HHN 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

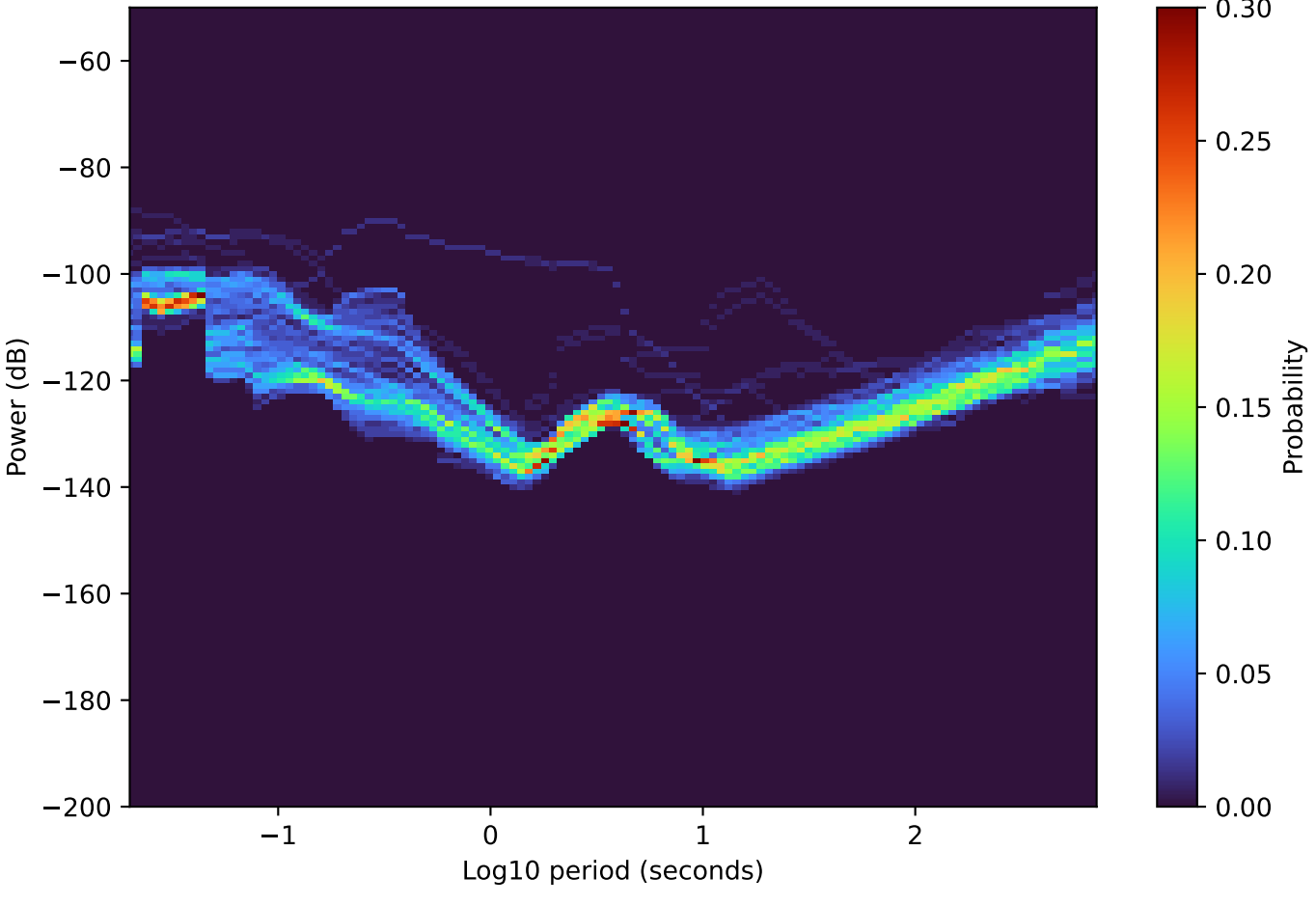

BK.KARE.00.HHN 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

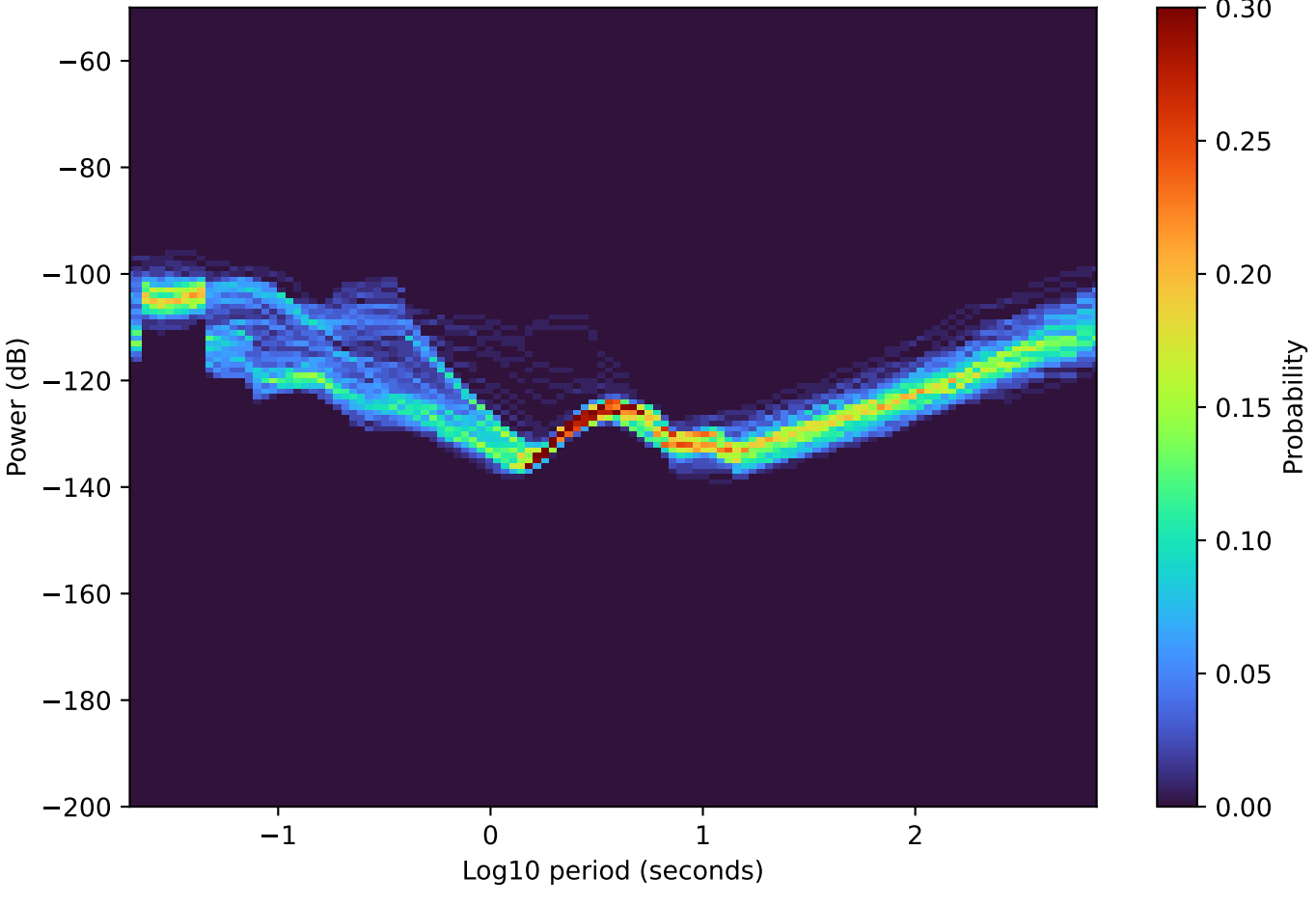

BK.KARE.00.HHN 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

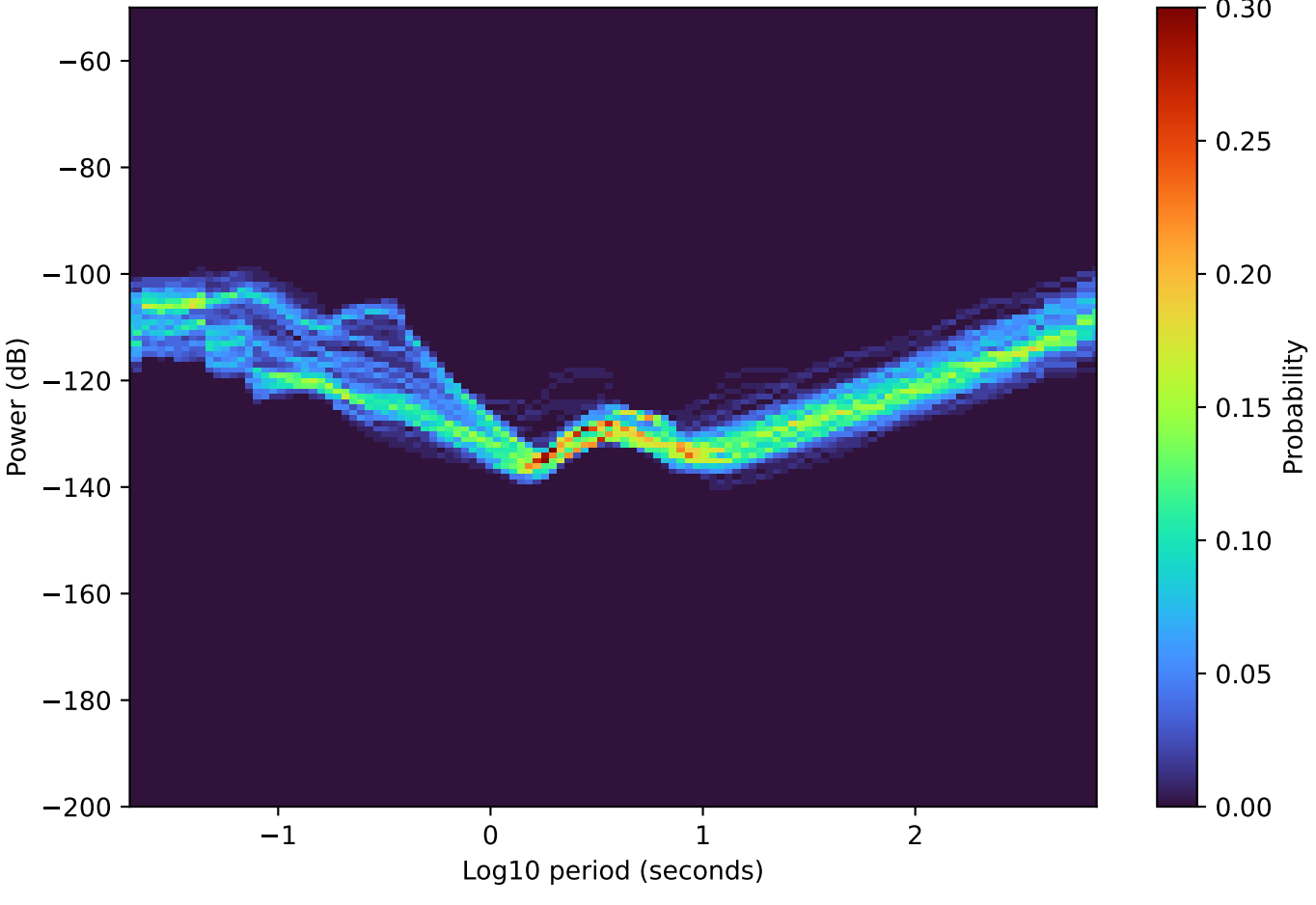

BK.KARE.00.HHN 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

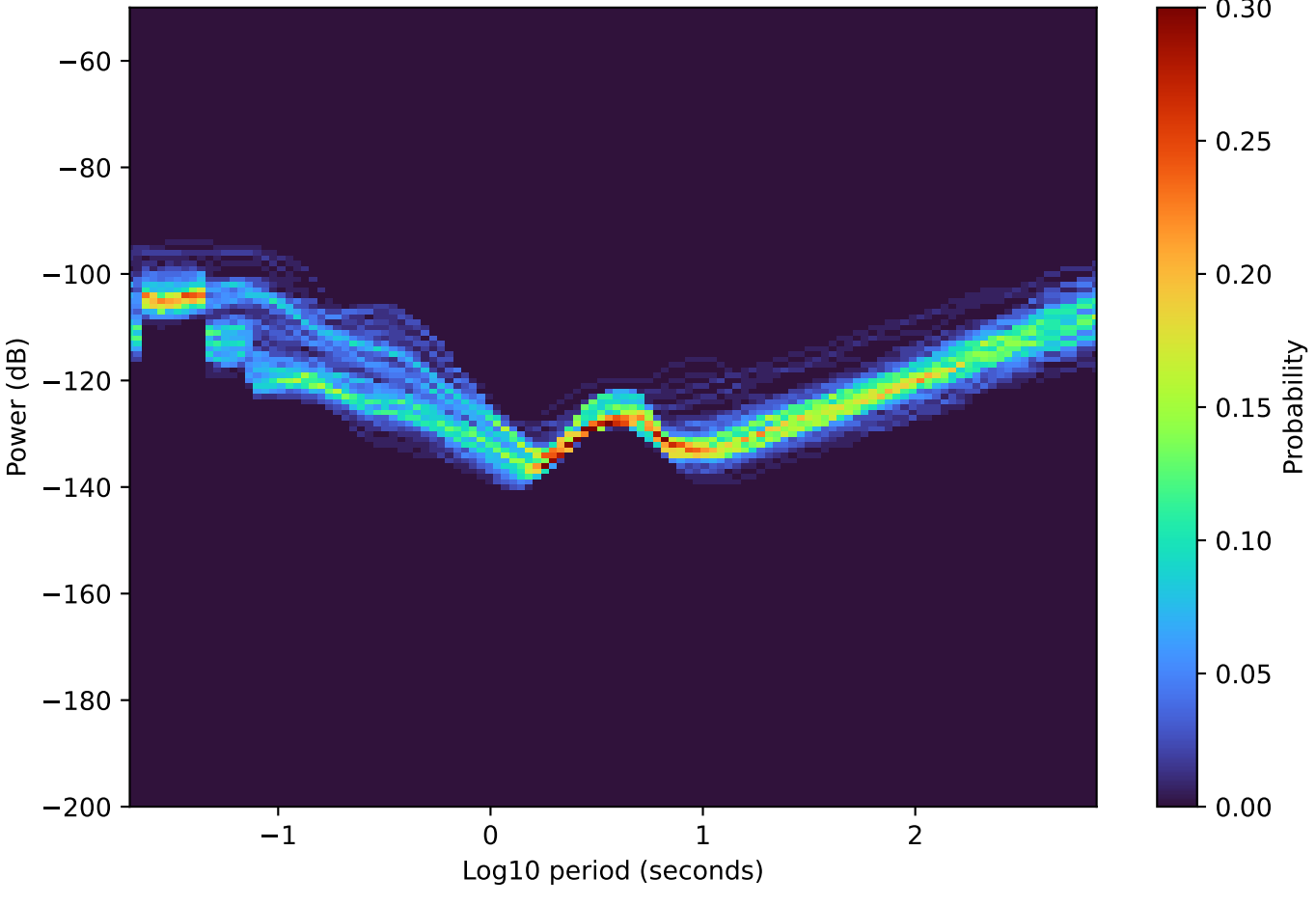

BK.KARE.00.HHN 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

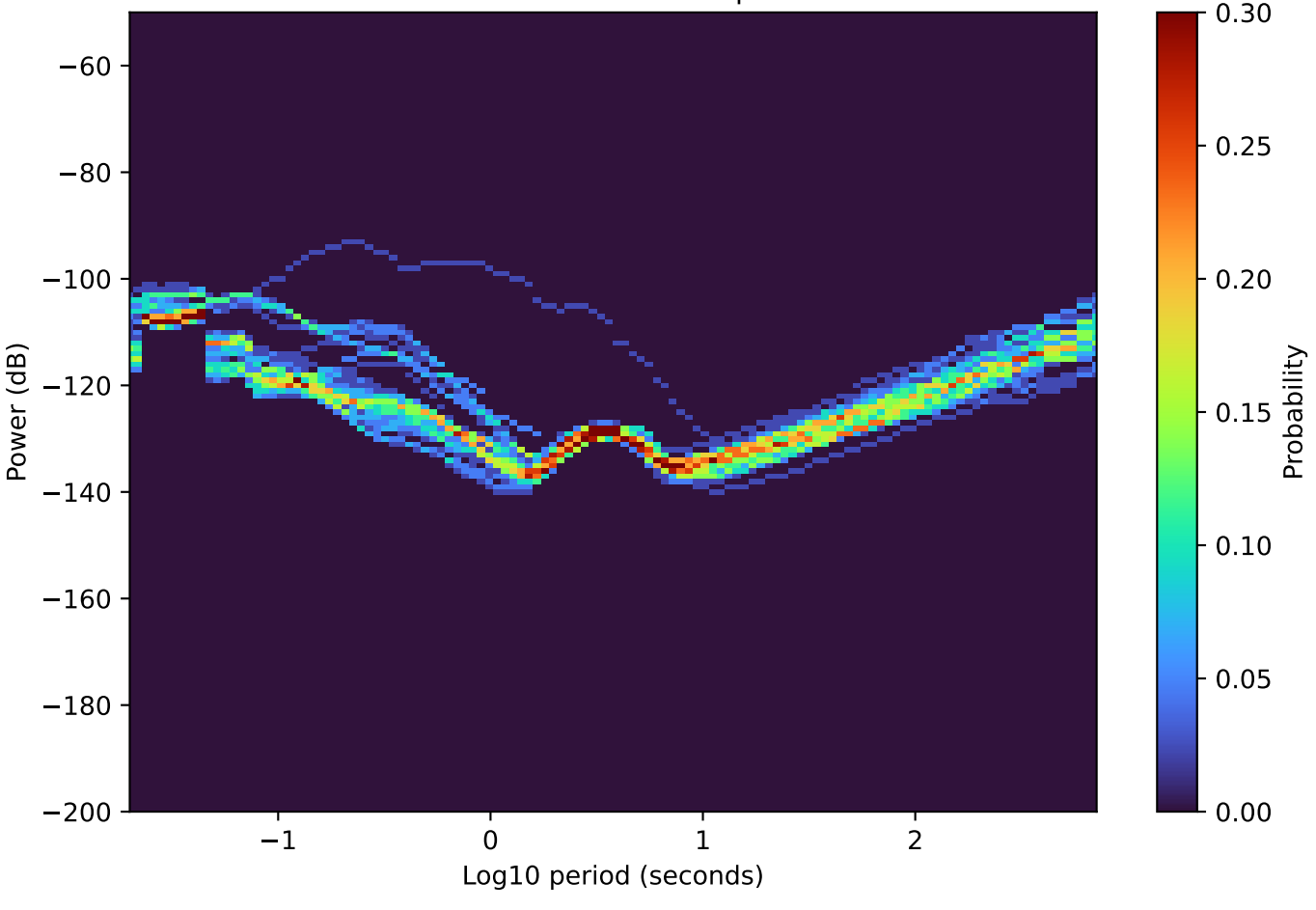

BK.KARE.00.HHN 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

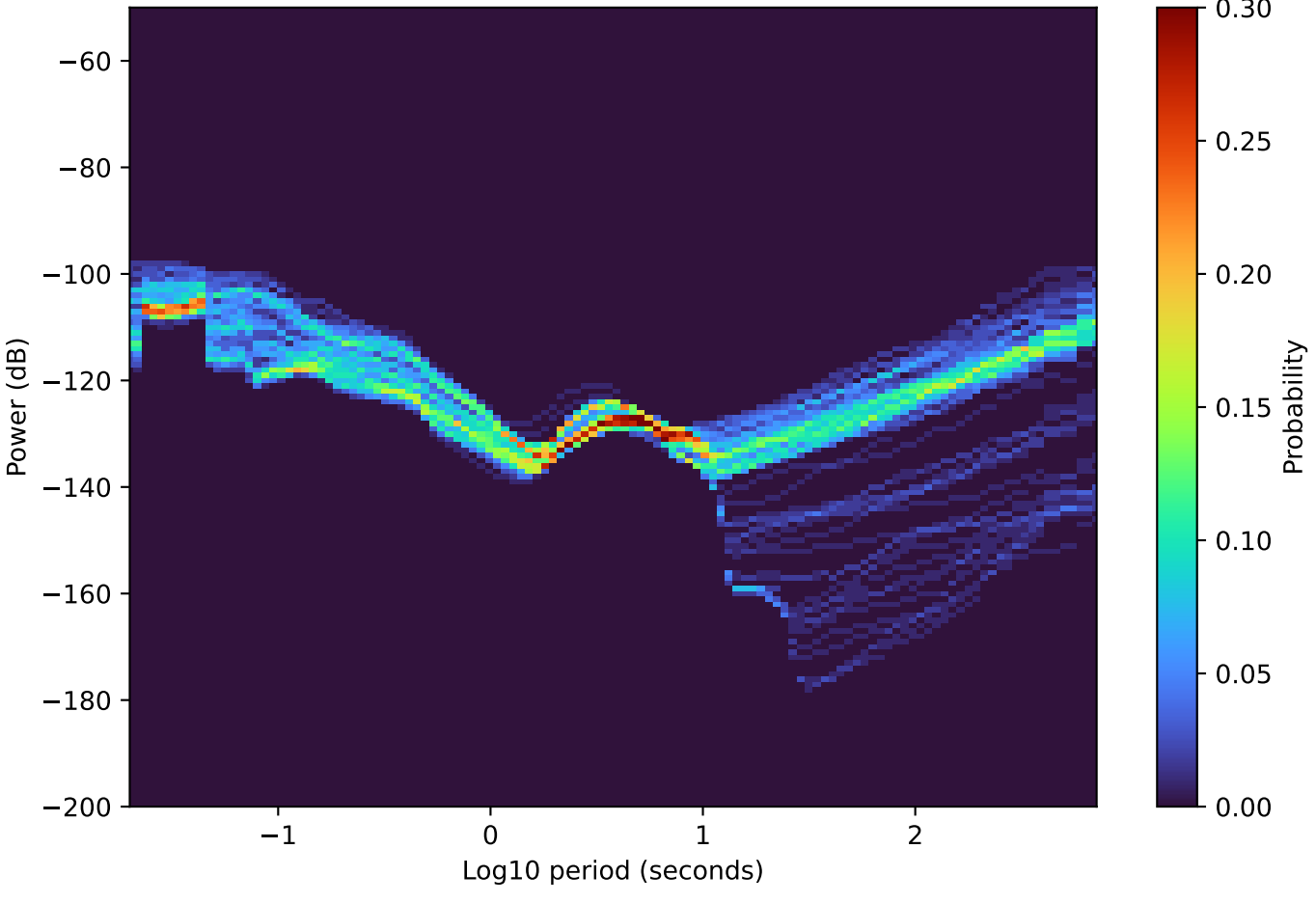

BK.KARE.00.HHN 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

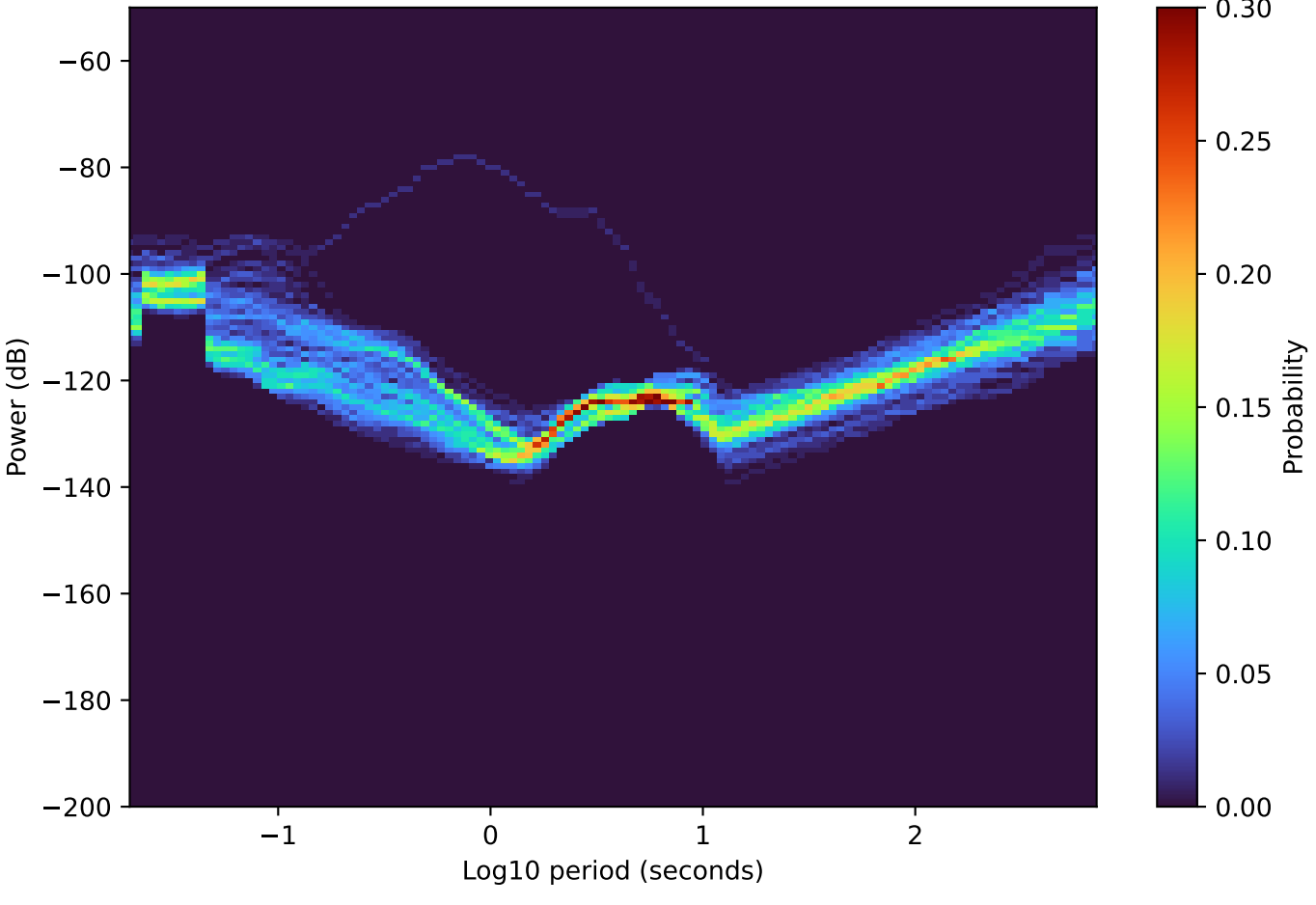

BK.KARE.00.HHN 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

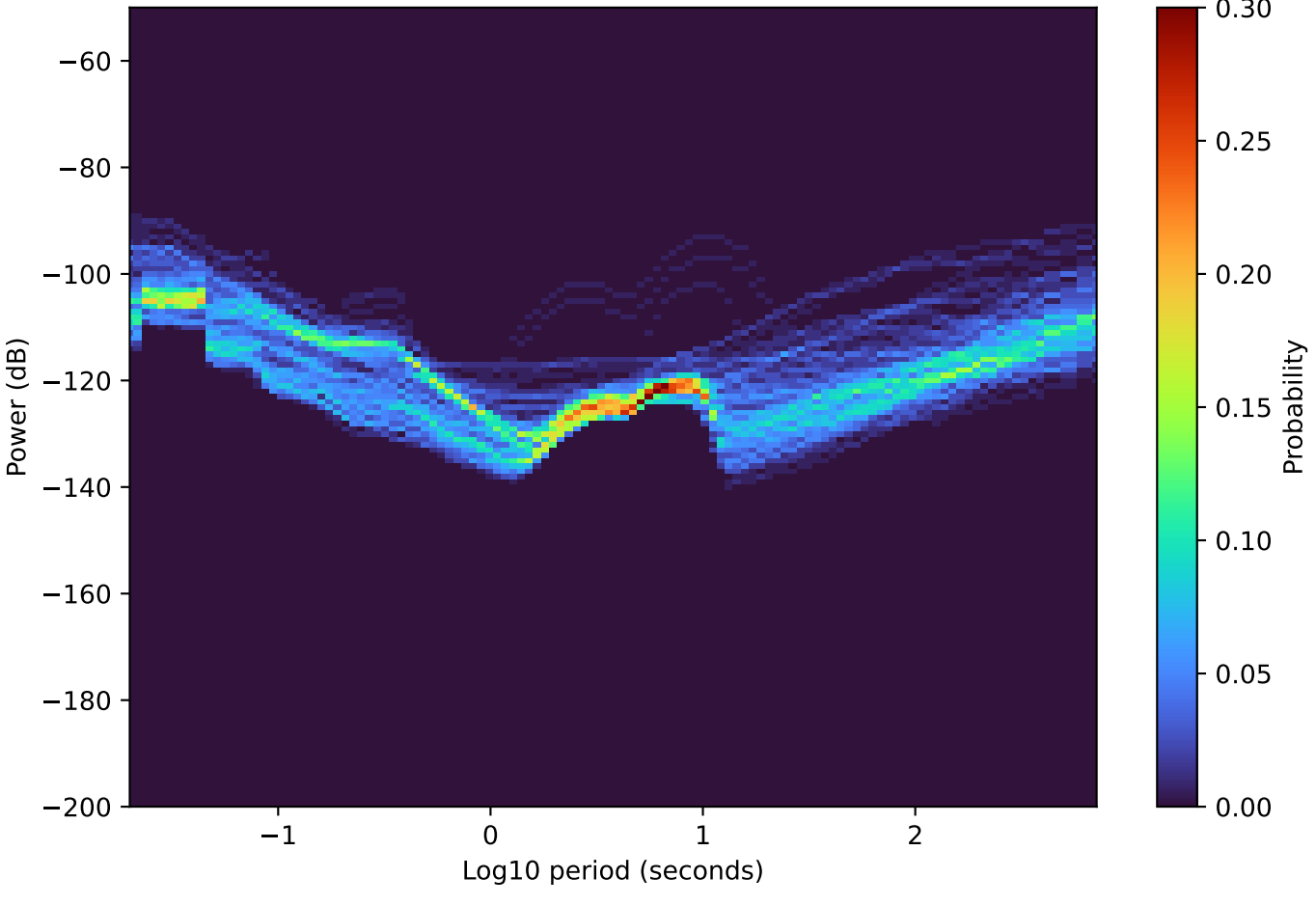

BK.KARE.00.HHN 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

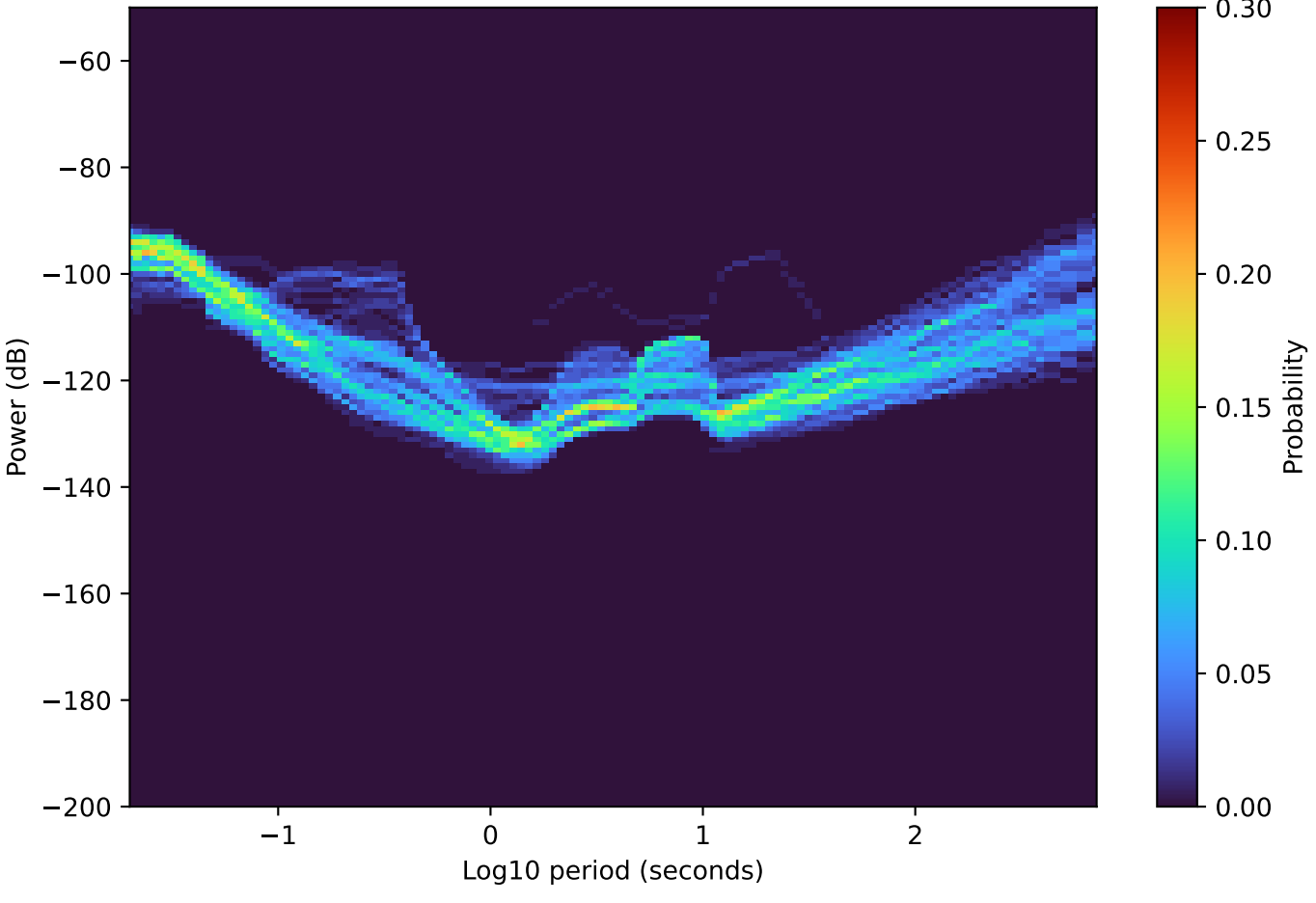

BK.KARE.00.HHN 2022.212 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

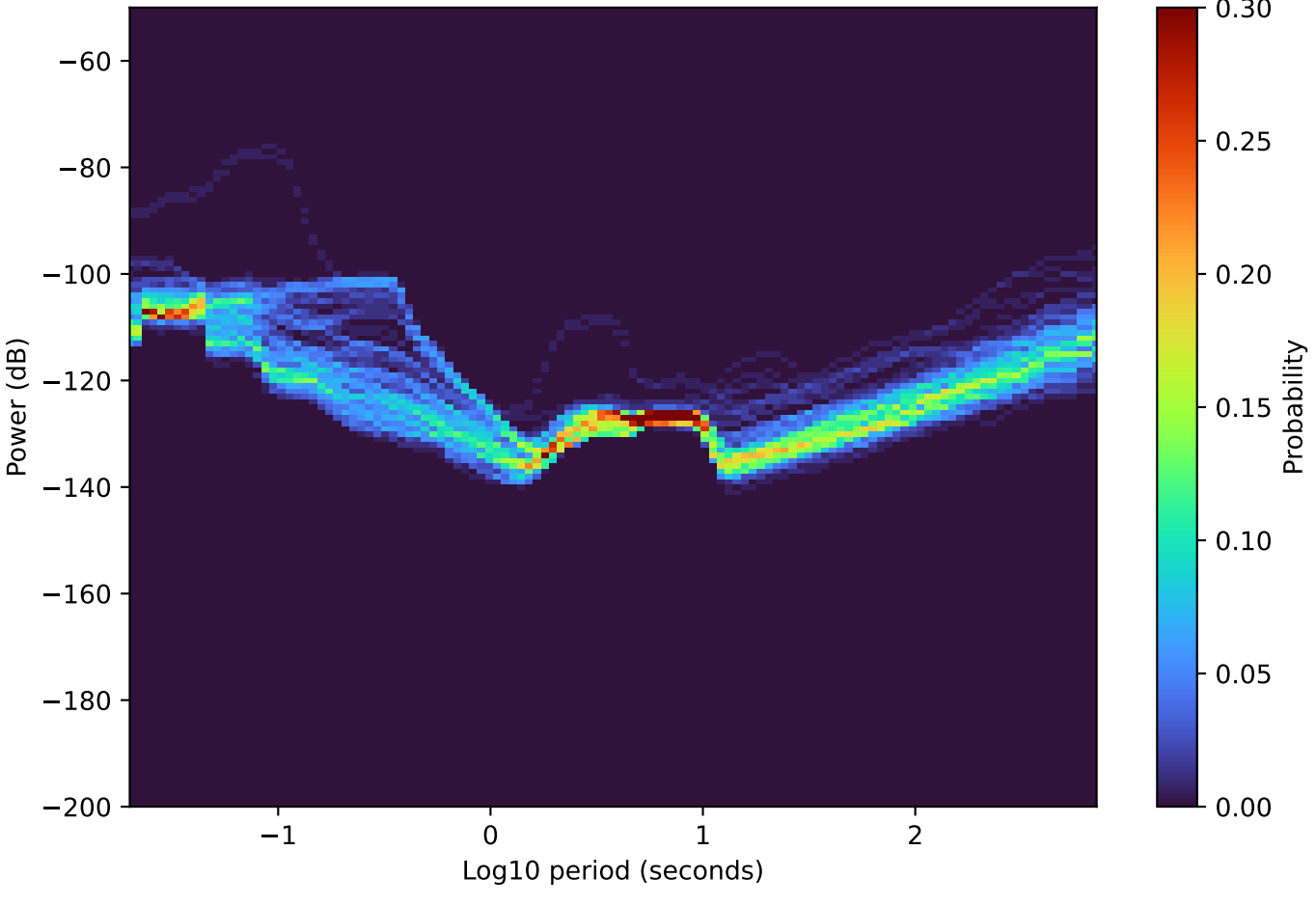

BK.KARE.00.HHN 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

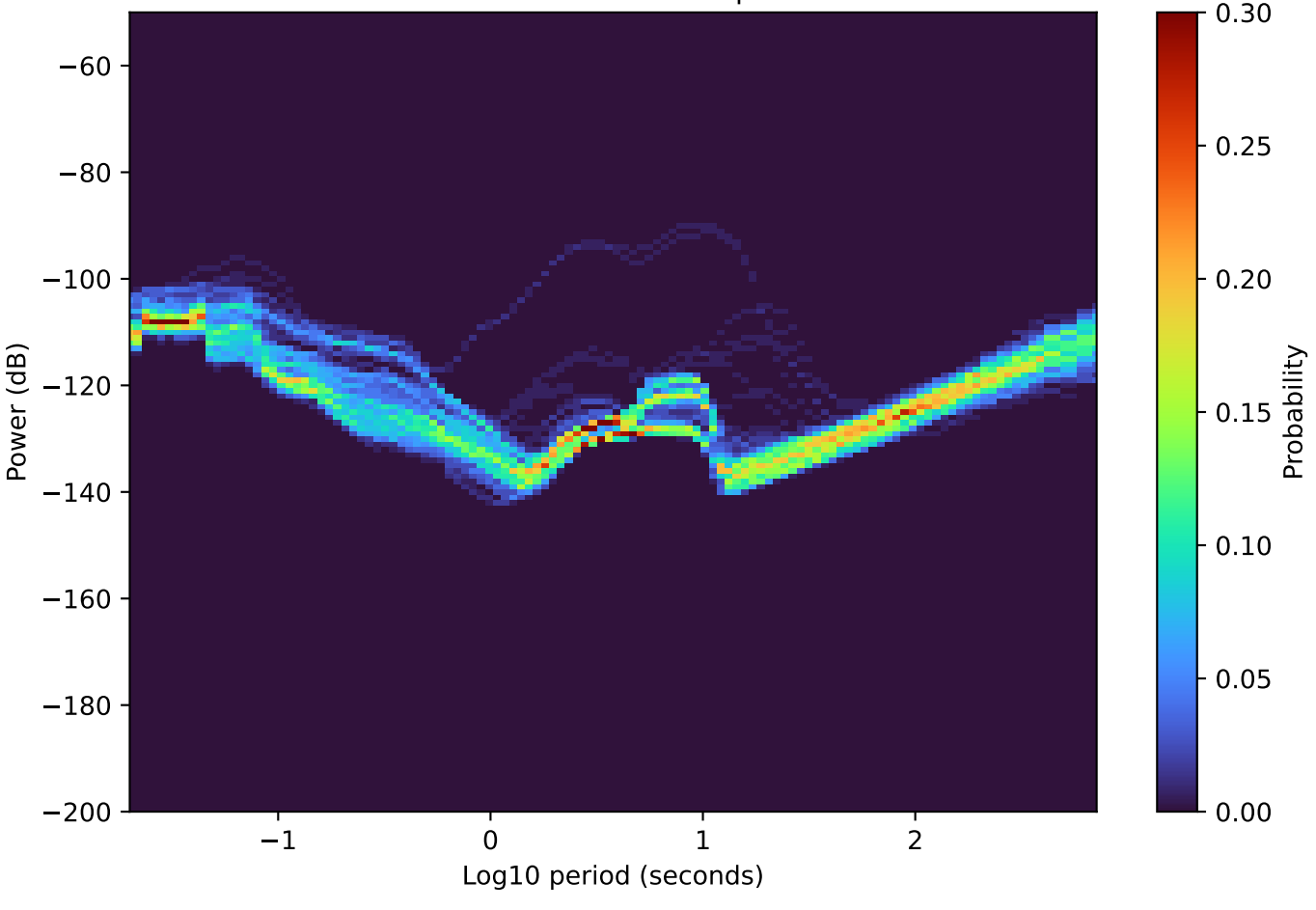

BK.KARE.00.HHN 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

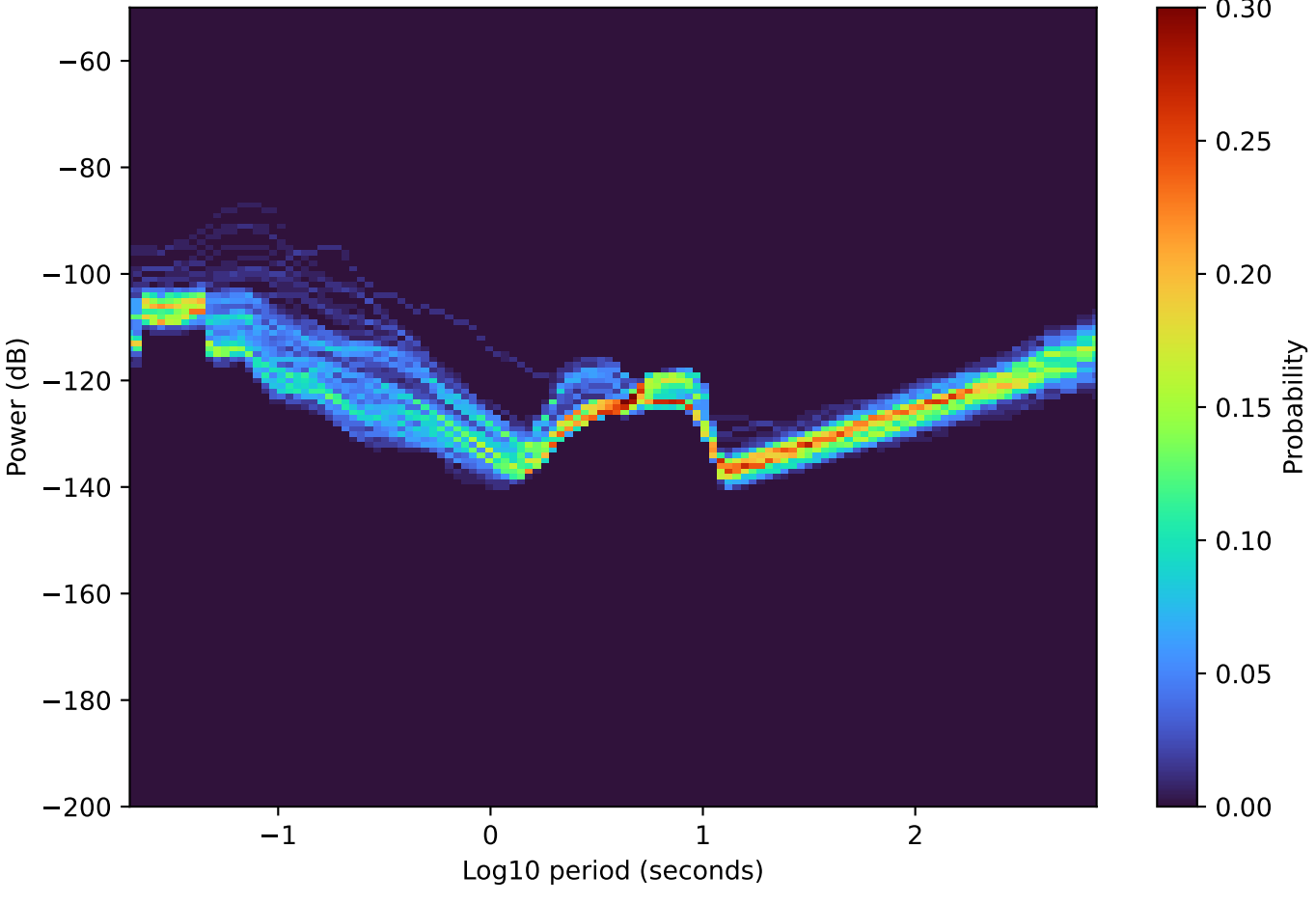

BK.KARE.00.HHN 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

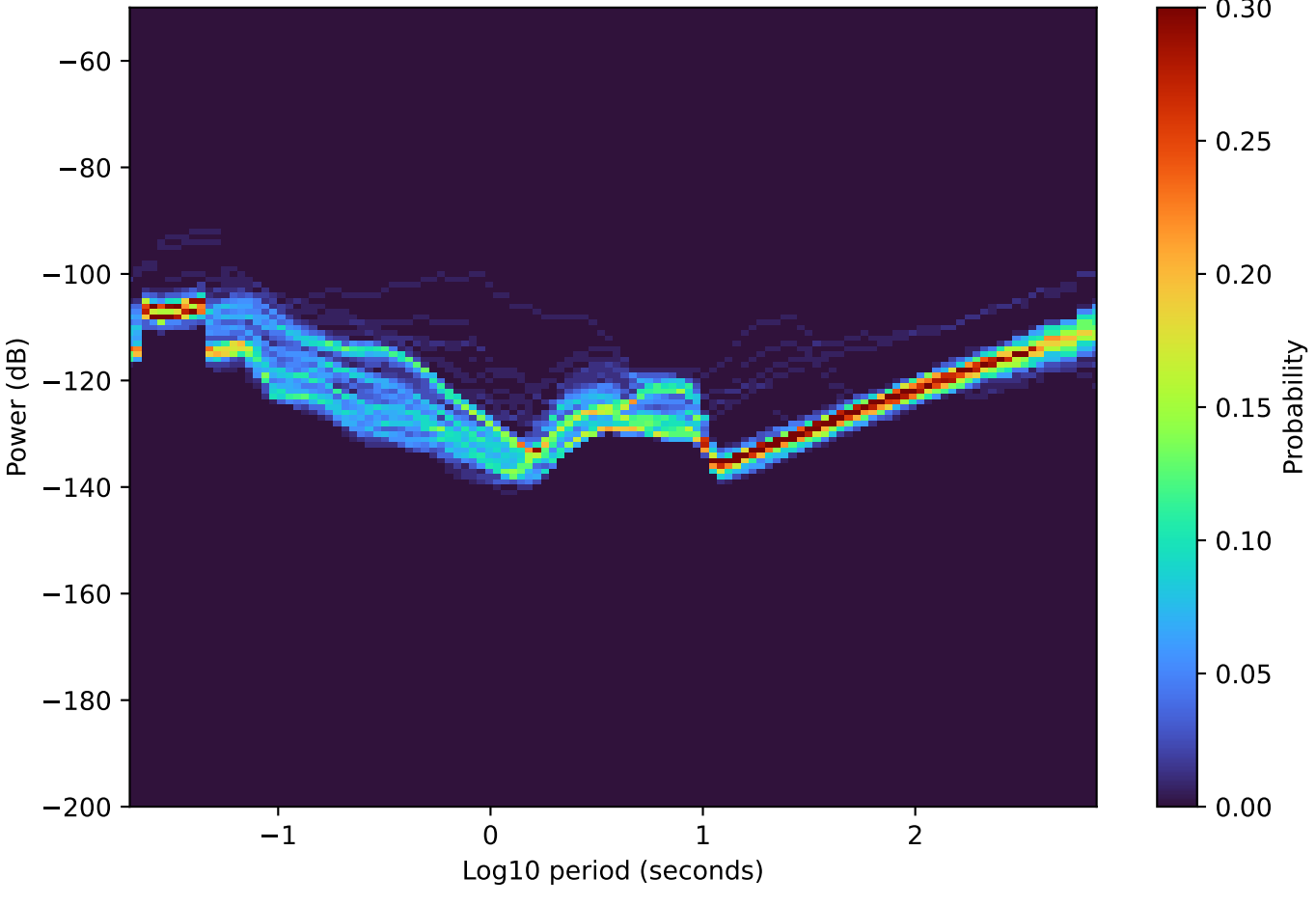

BK.KARE.00.HHN 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

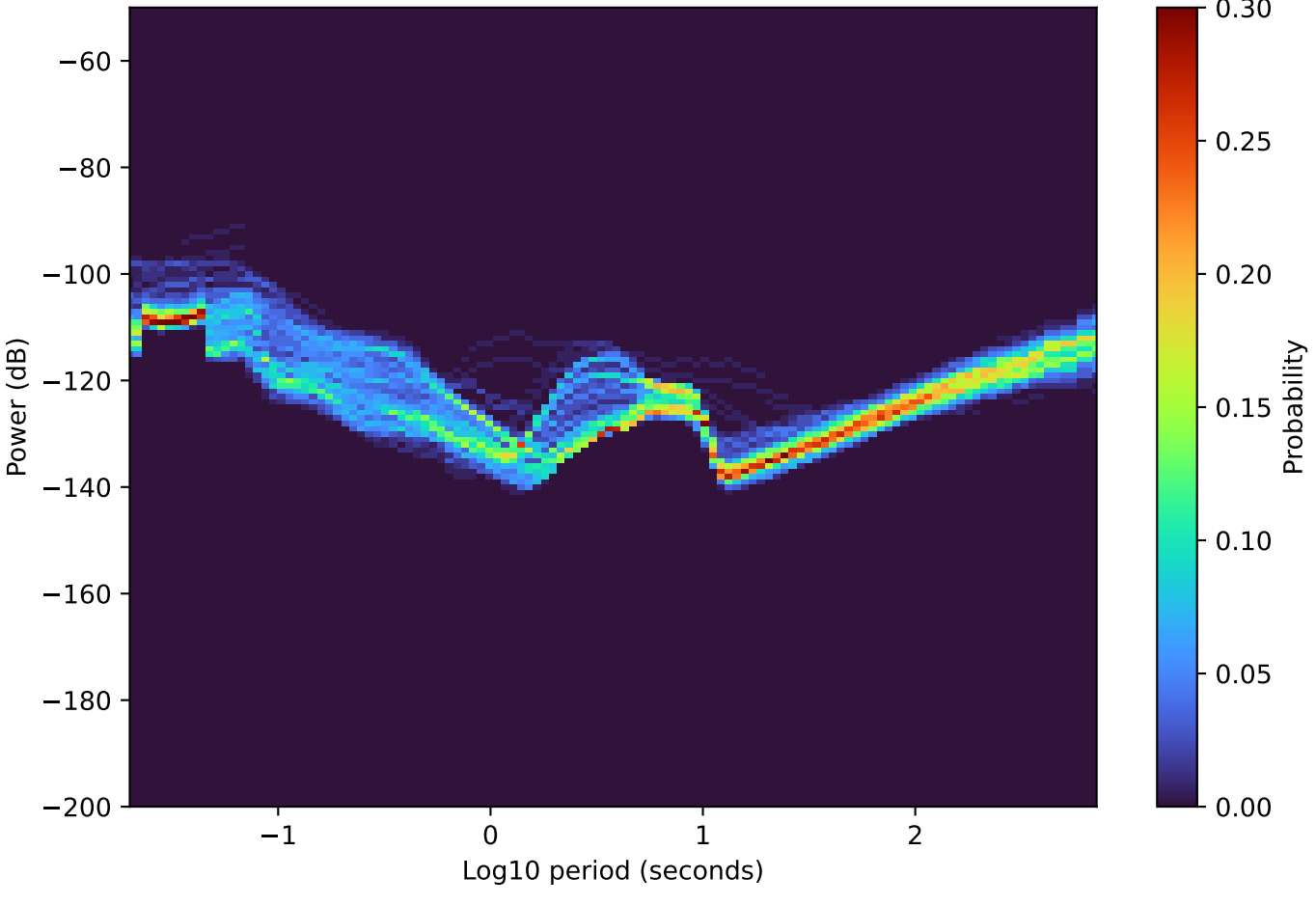

BK.KARE.00.HHN 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

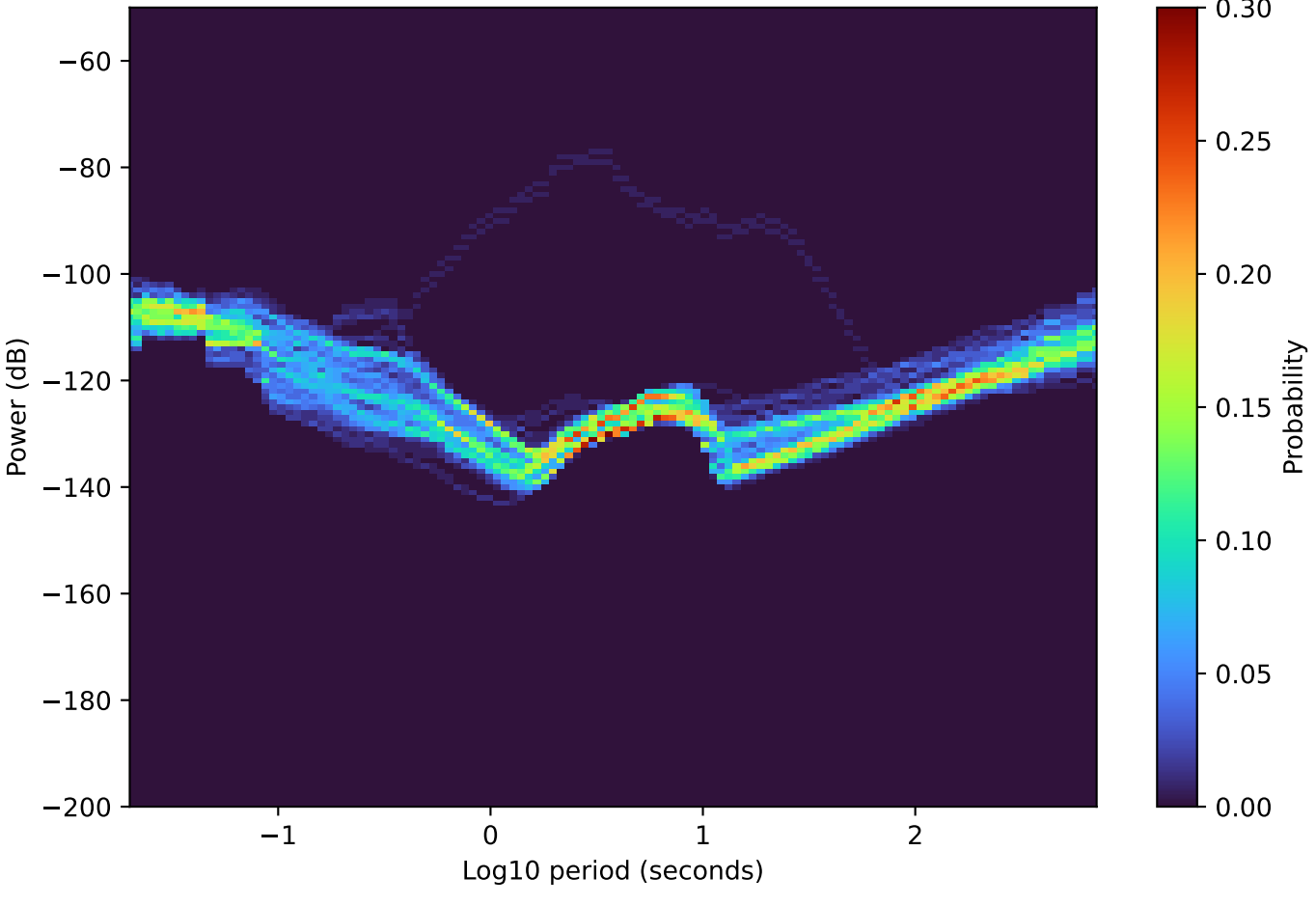

BK.KARE.00.HHN 2022.317 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

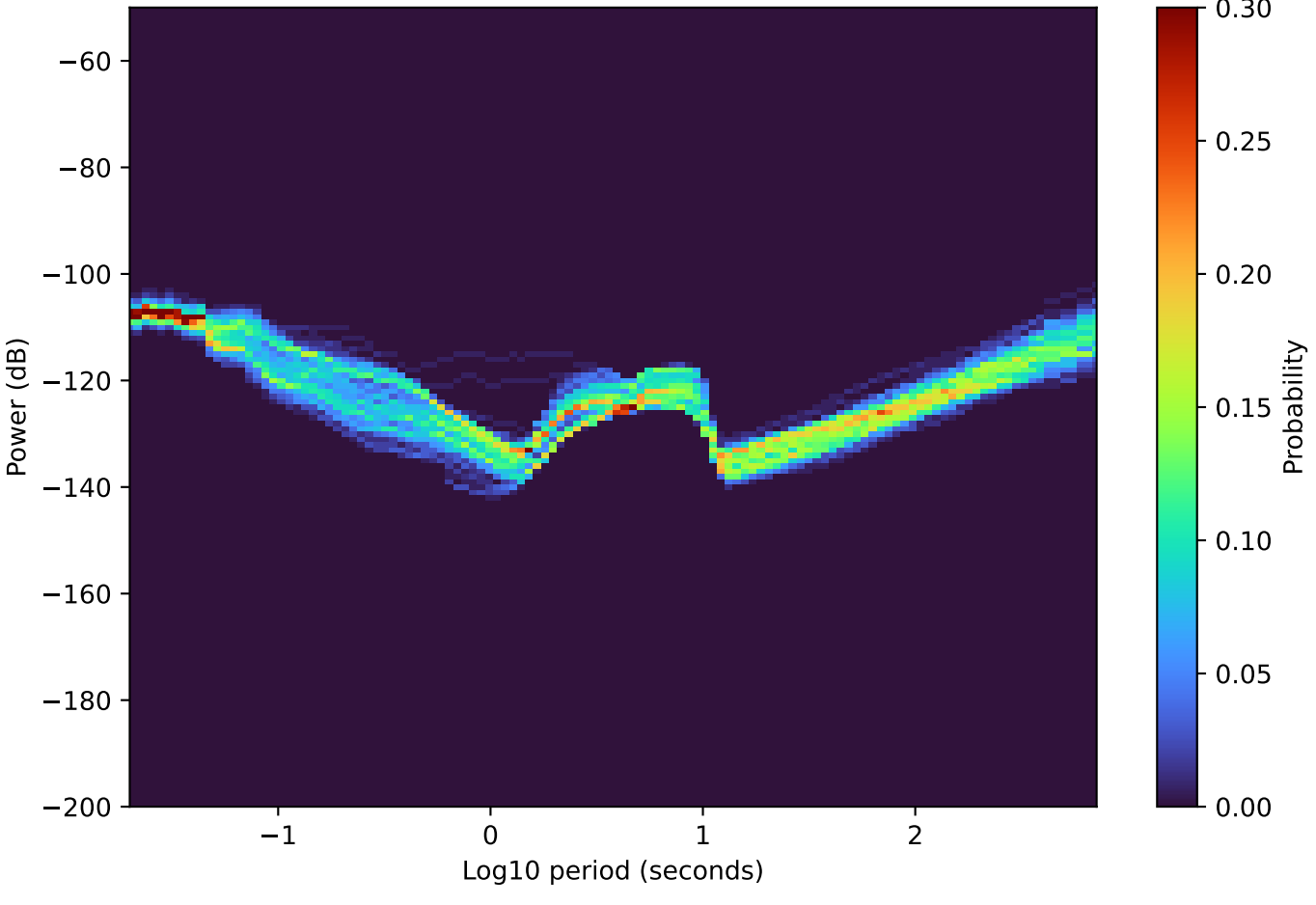

BK.KARE.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

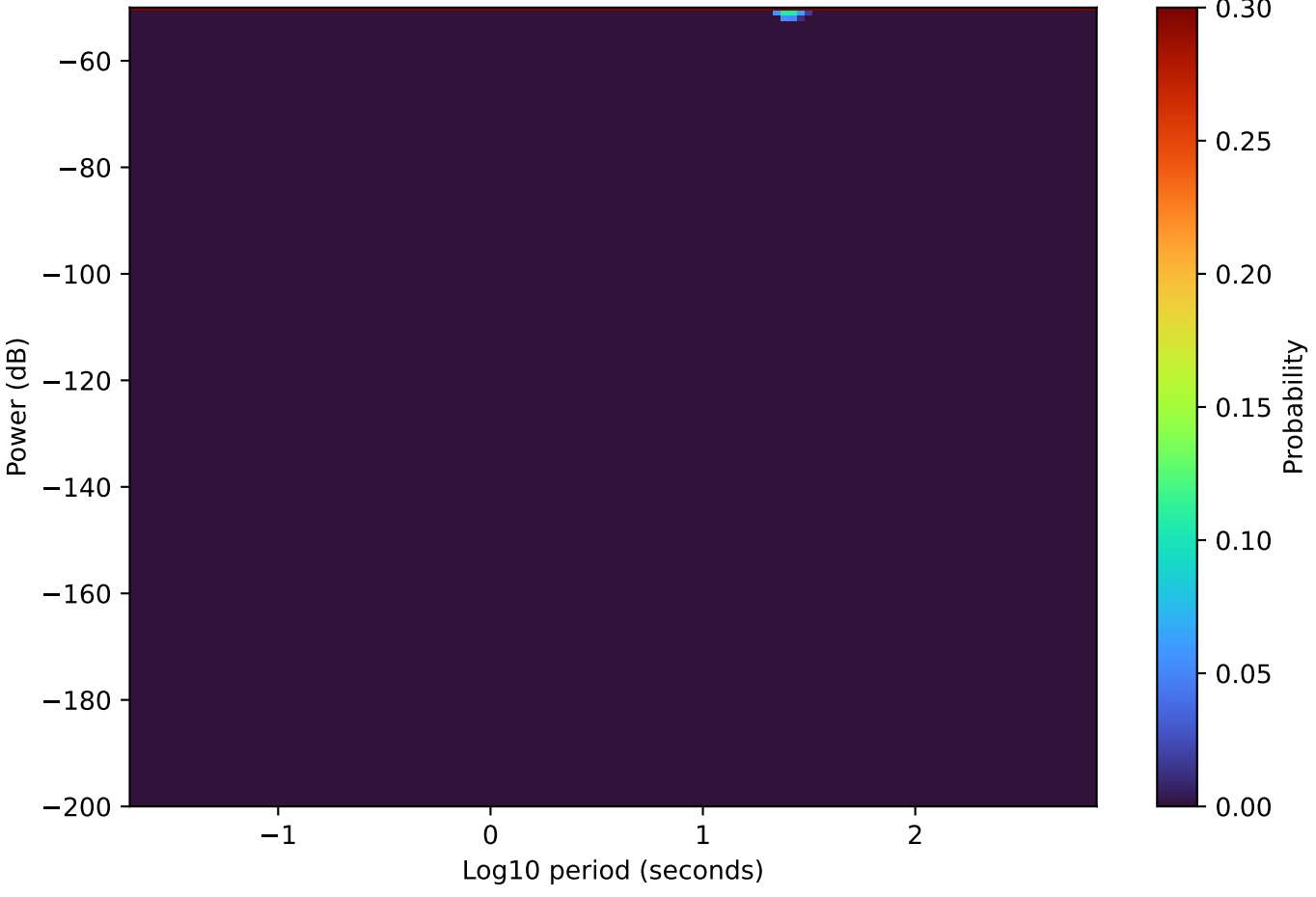

BK.KARE.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

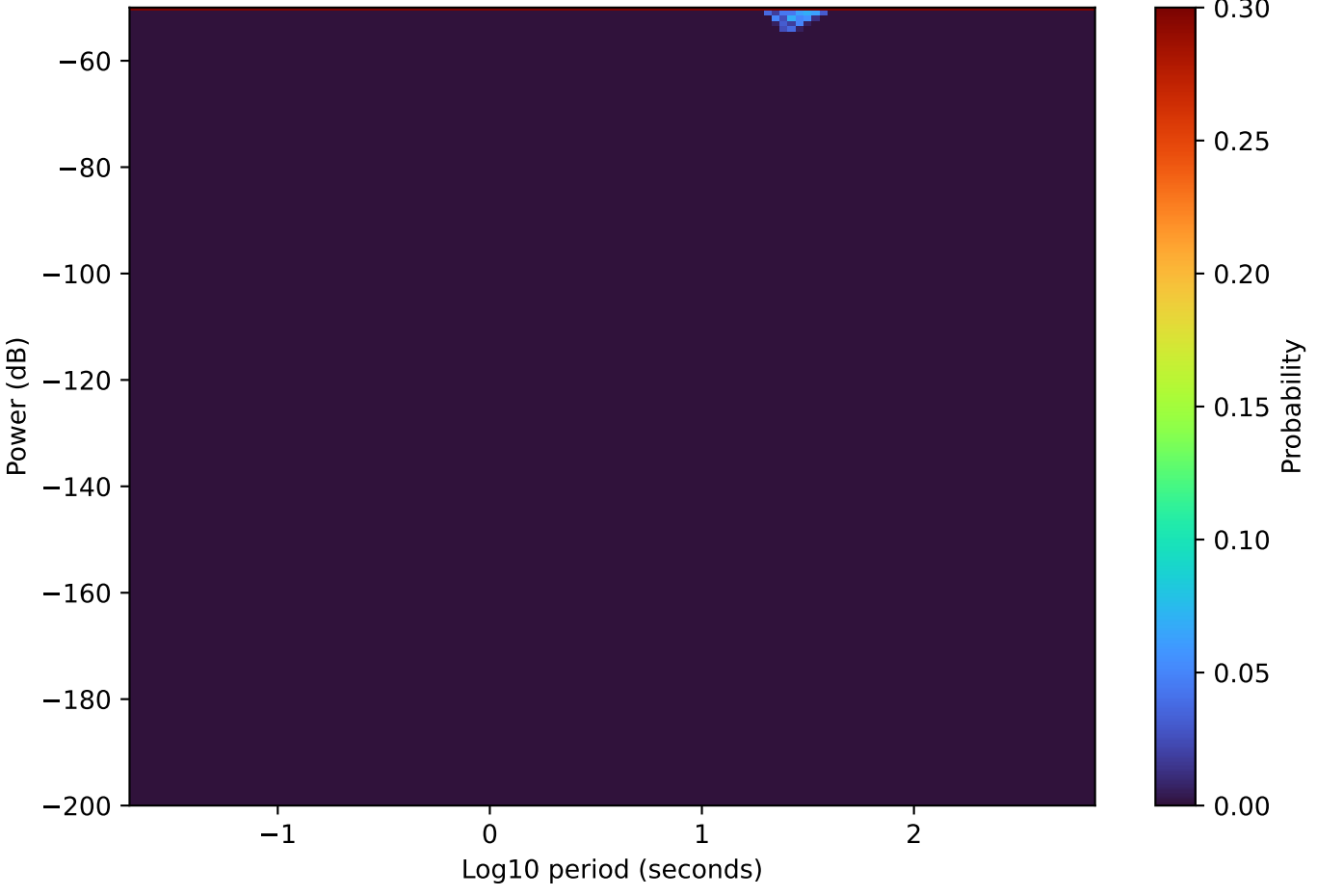

BK.KARE.00.HHN 2022.338 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

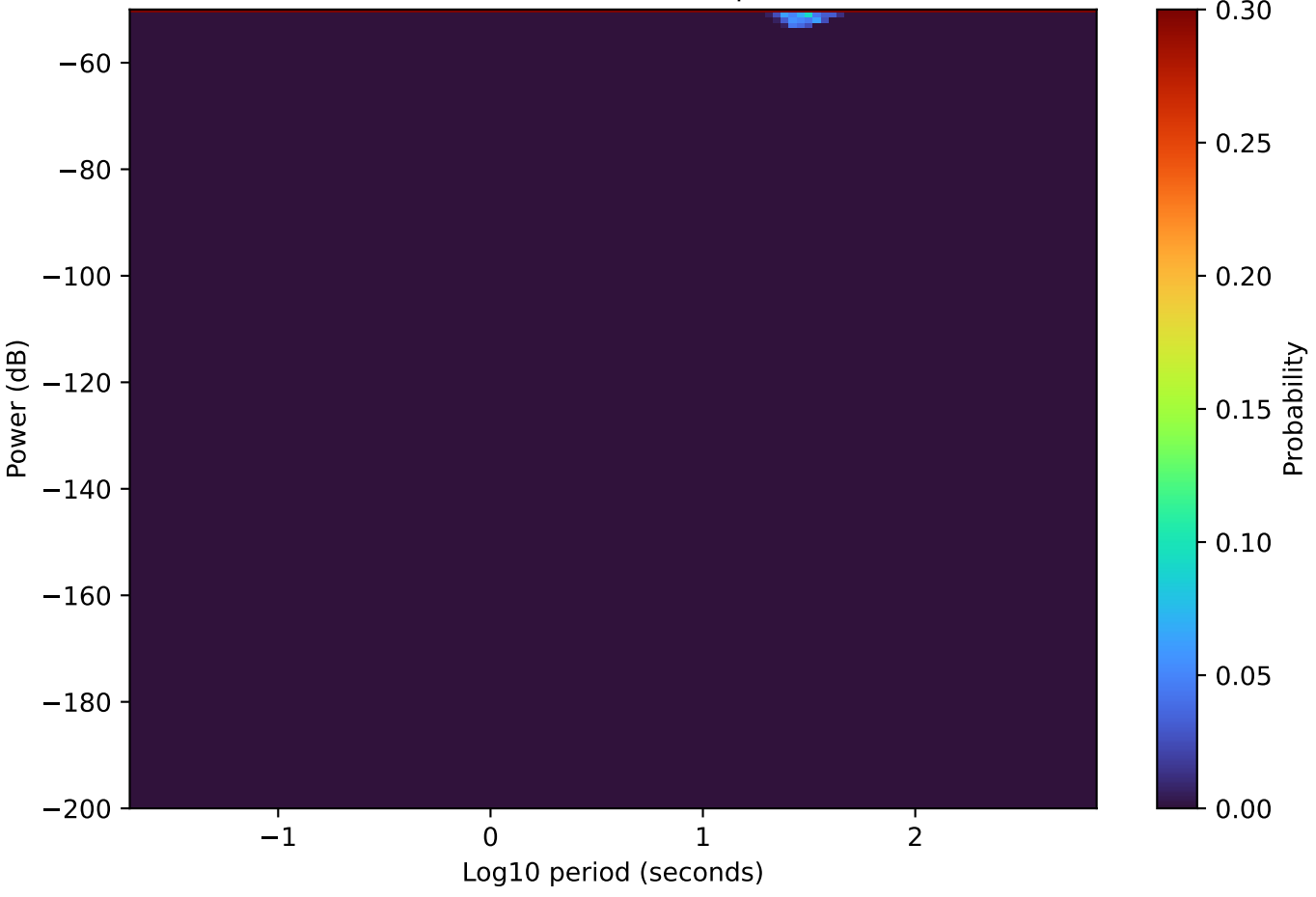

BK.KARE.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

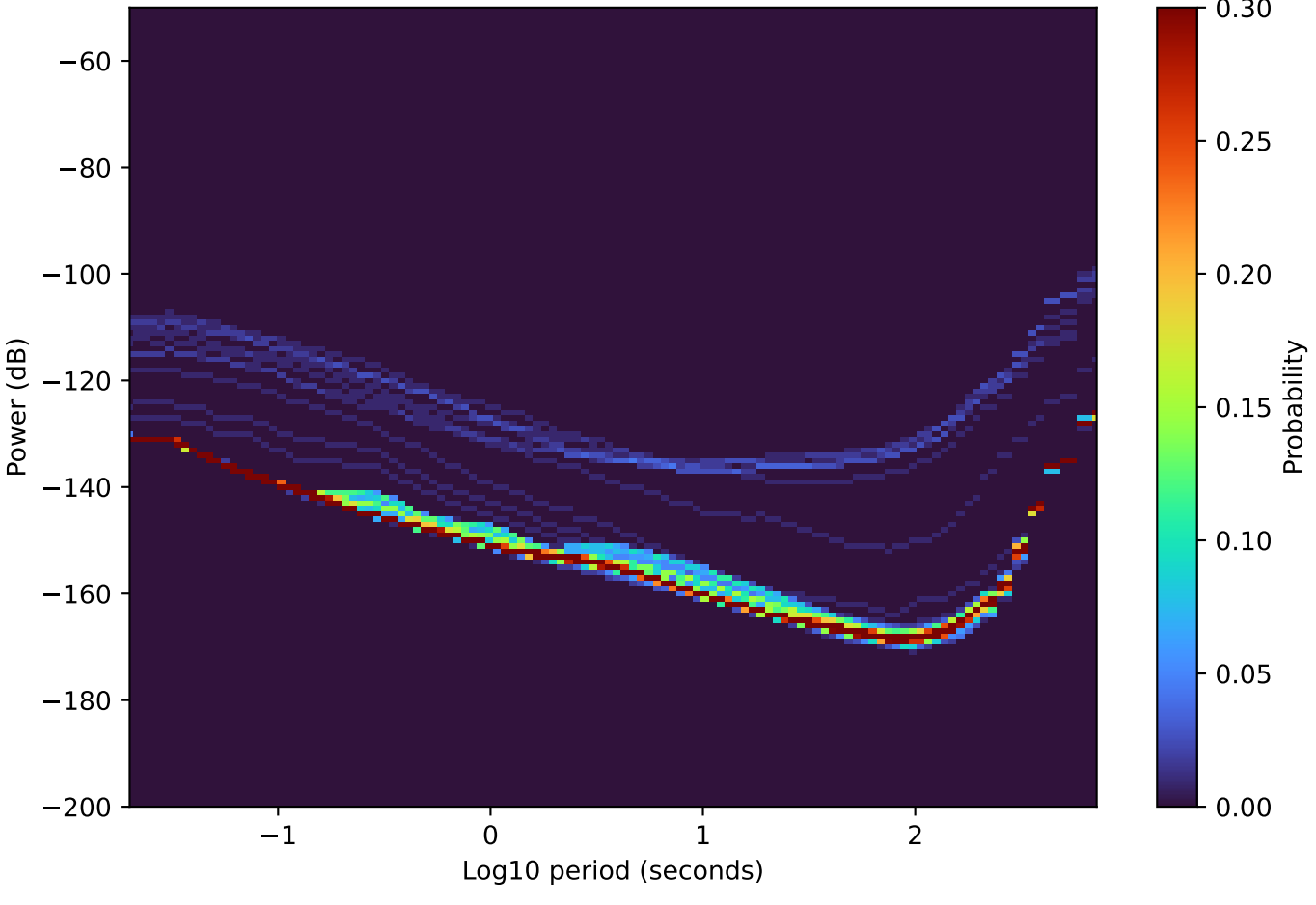

BK.KARE.00.HHN 2022.352 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

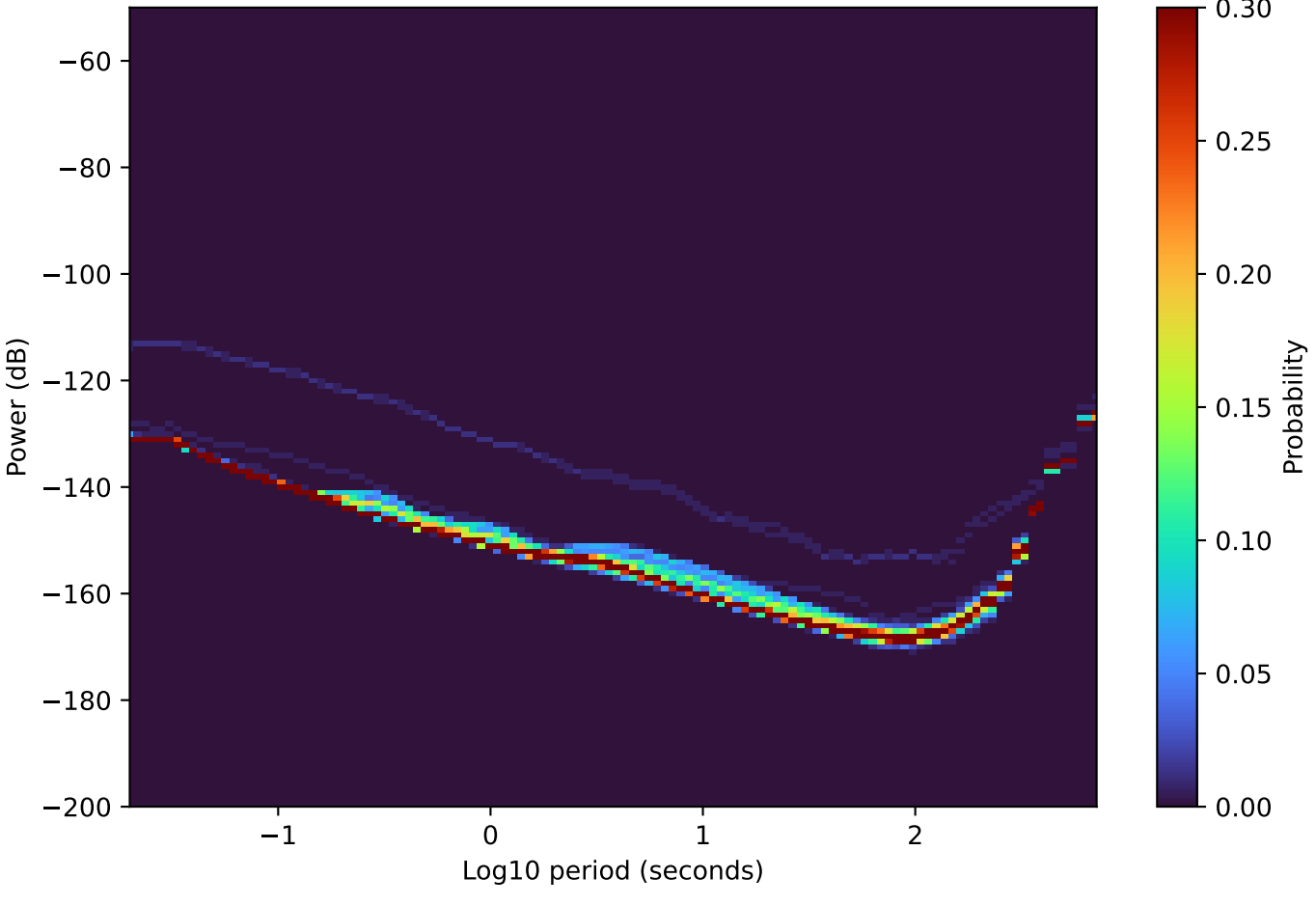

BK.KARE.00.HHN 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

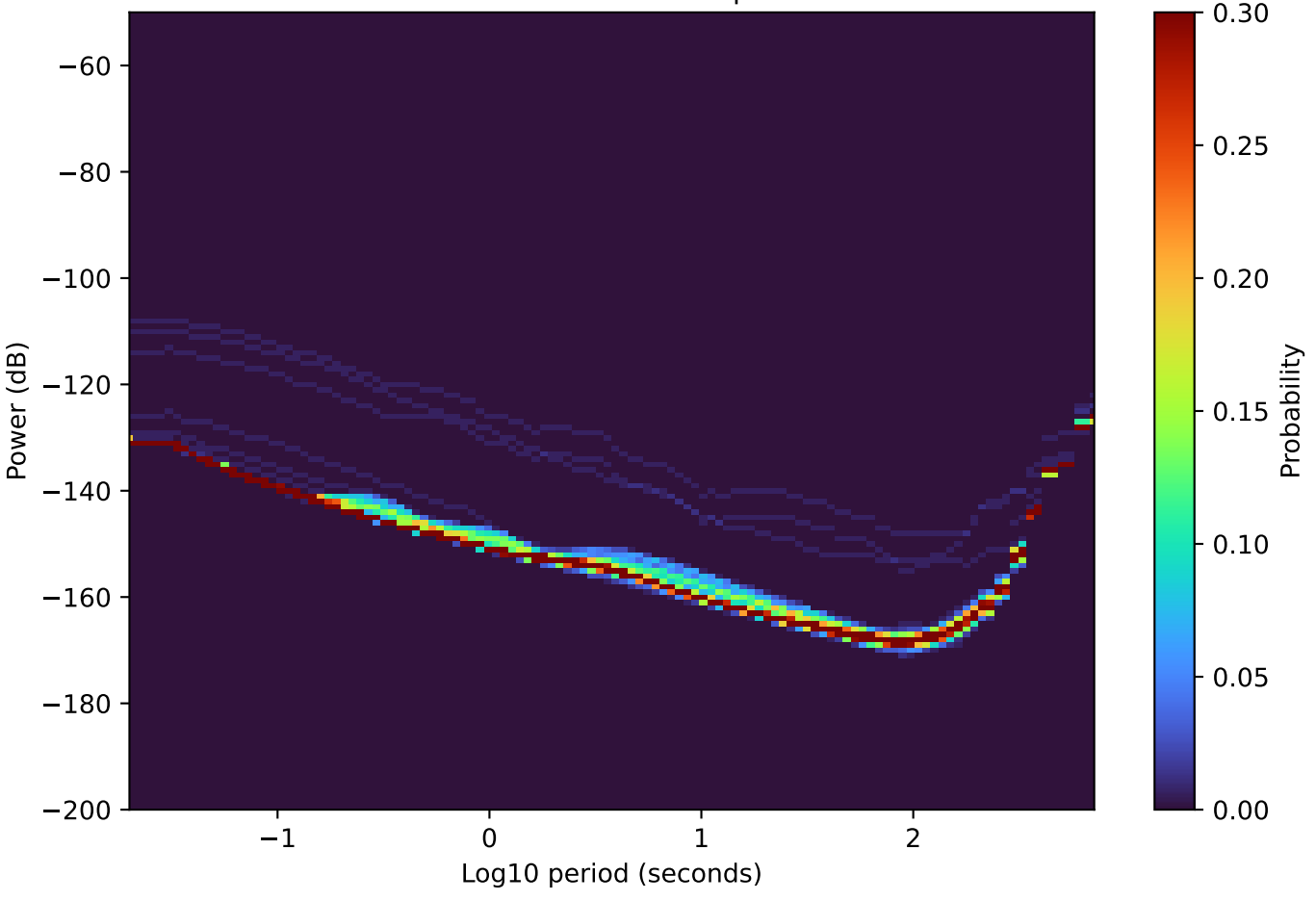

BK.KARE.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

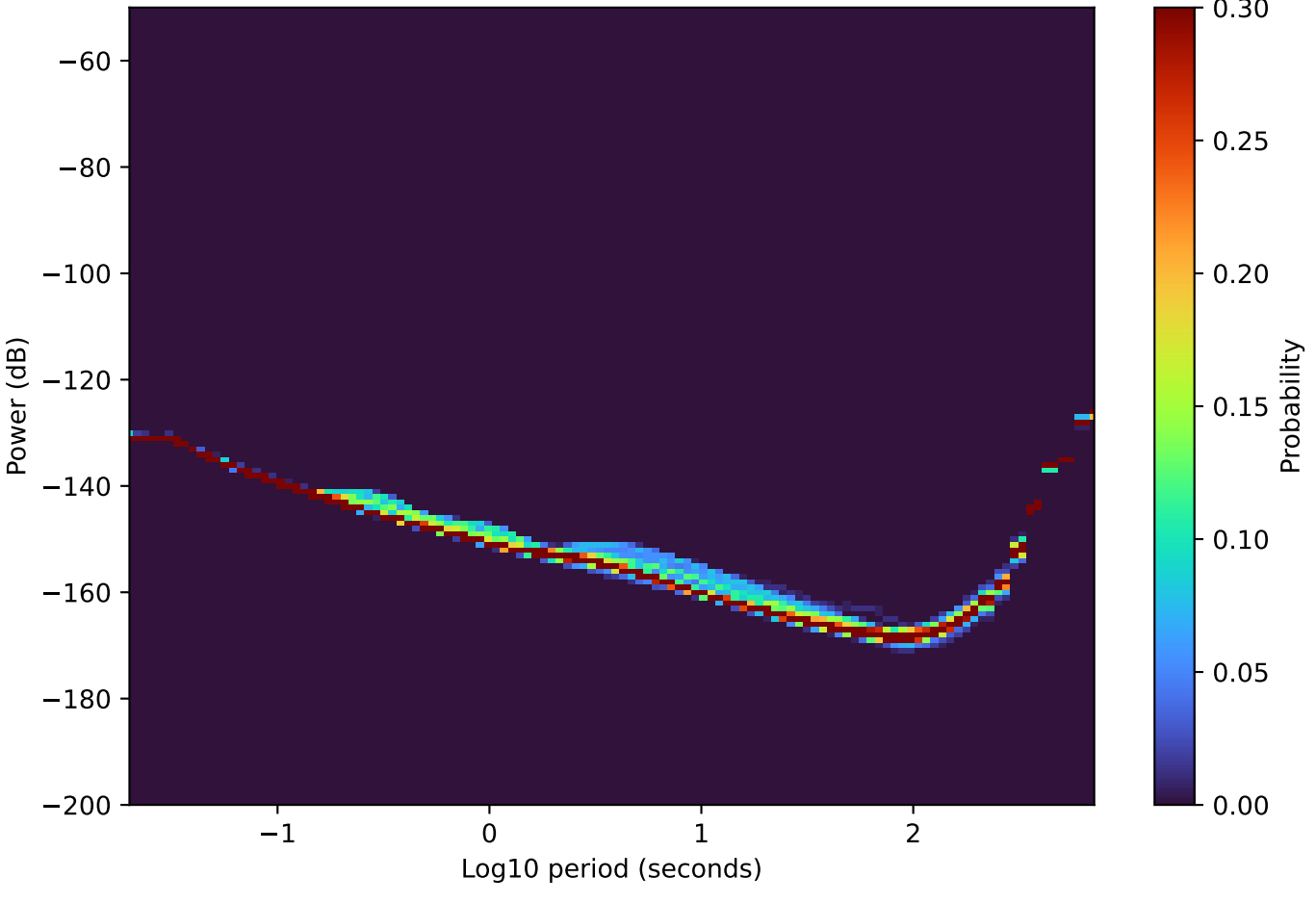

BK.KARE.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

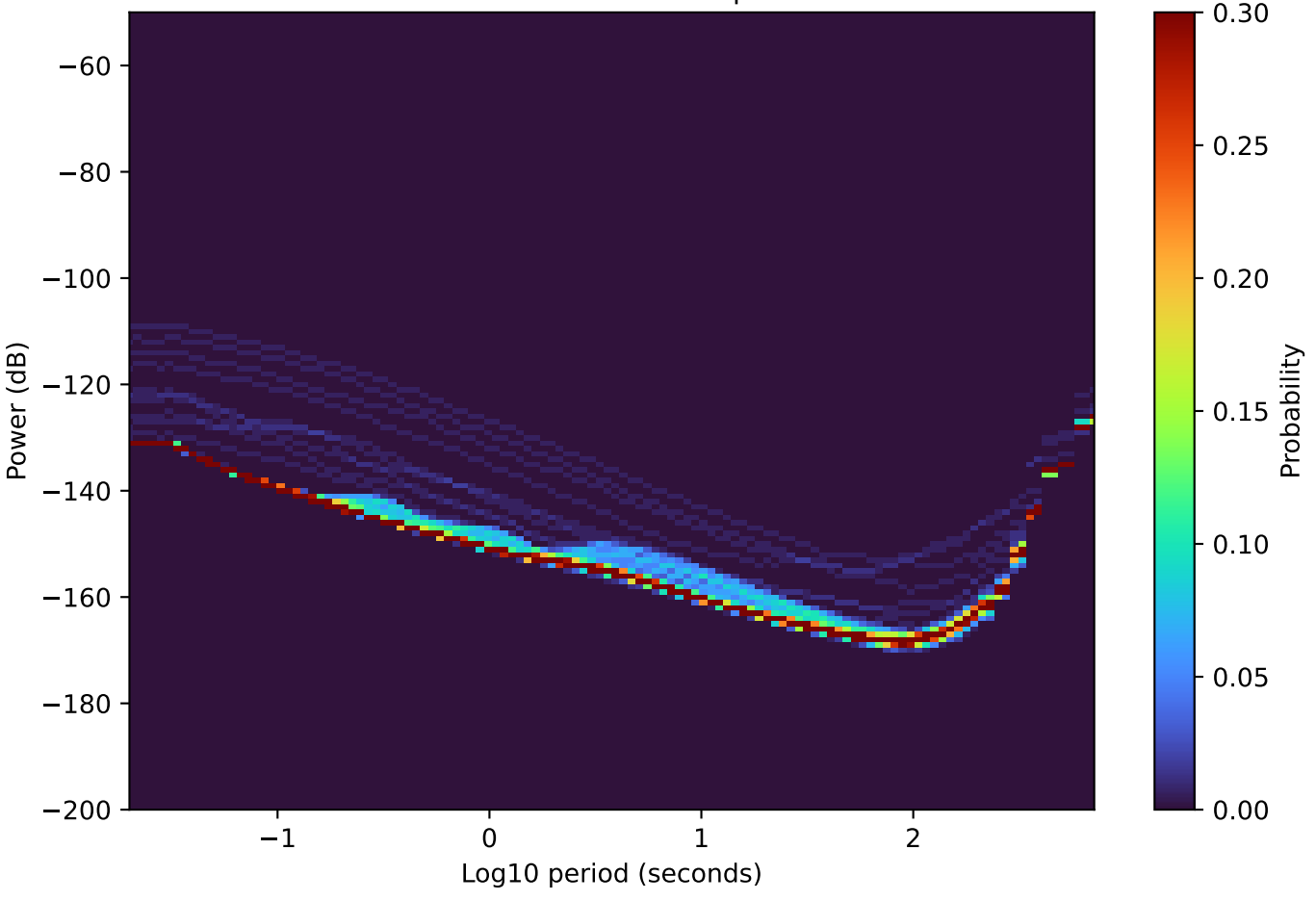

BK.KARE.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

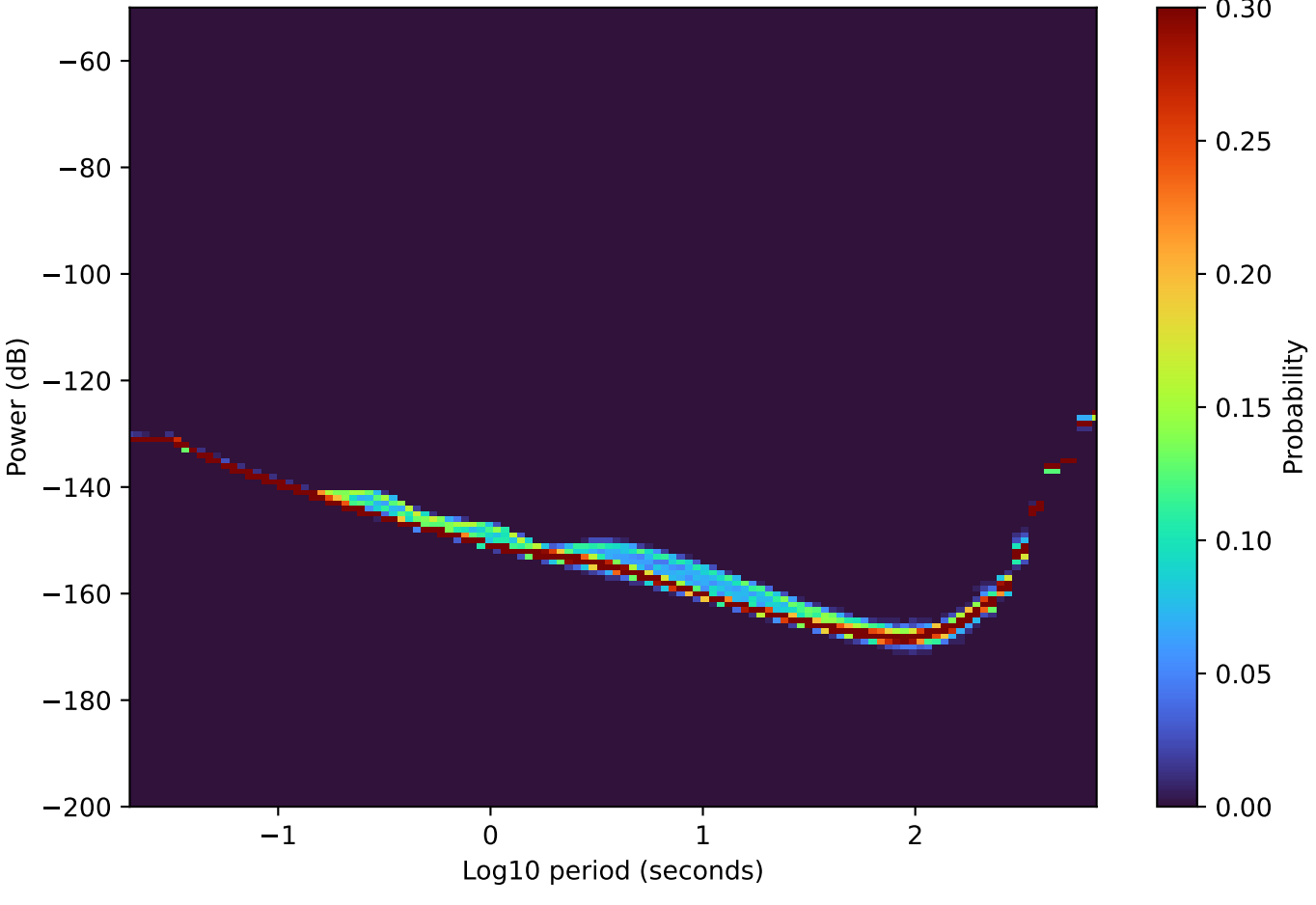

BK.KARE.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

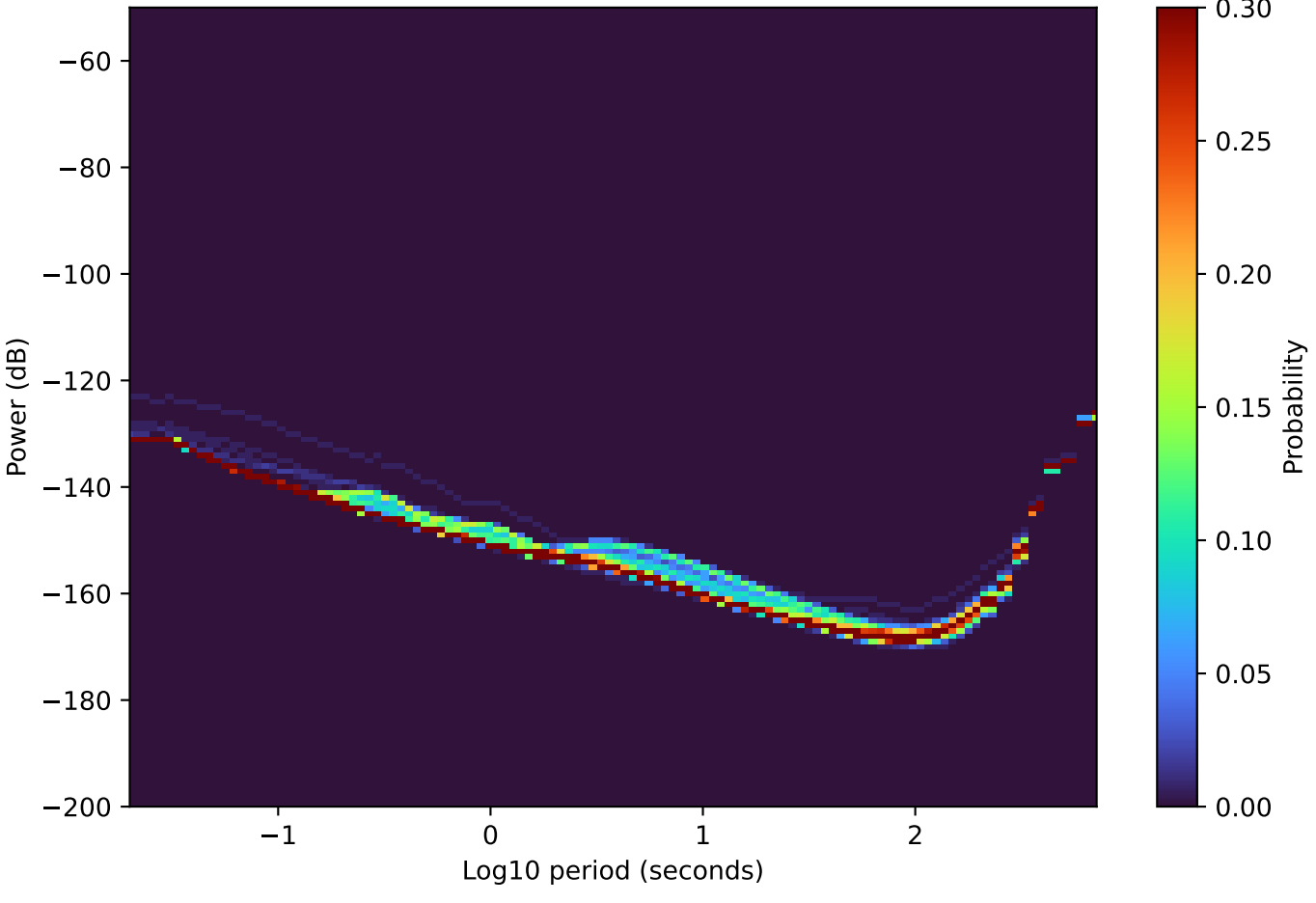

BK.KARE.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

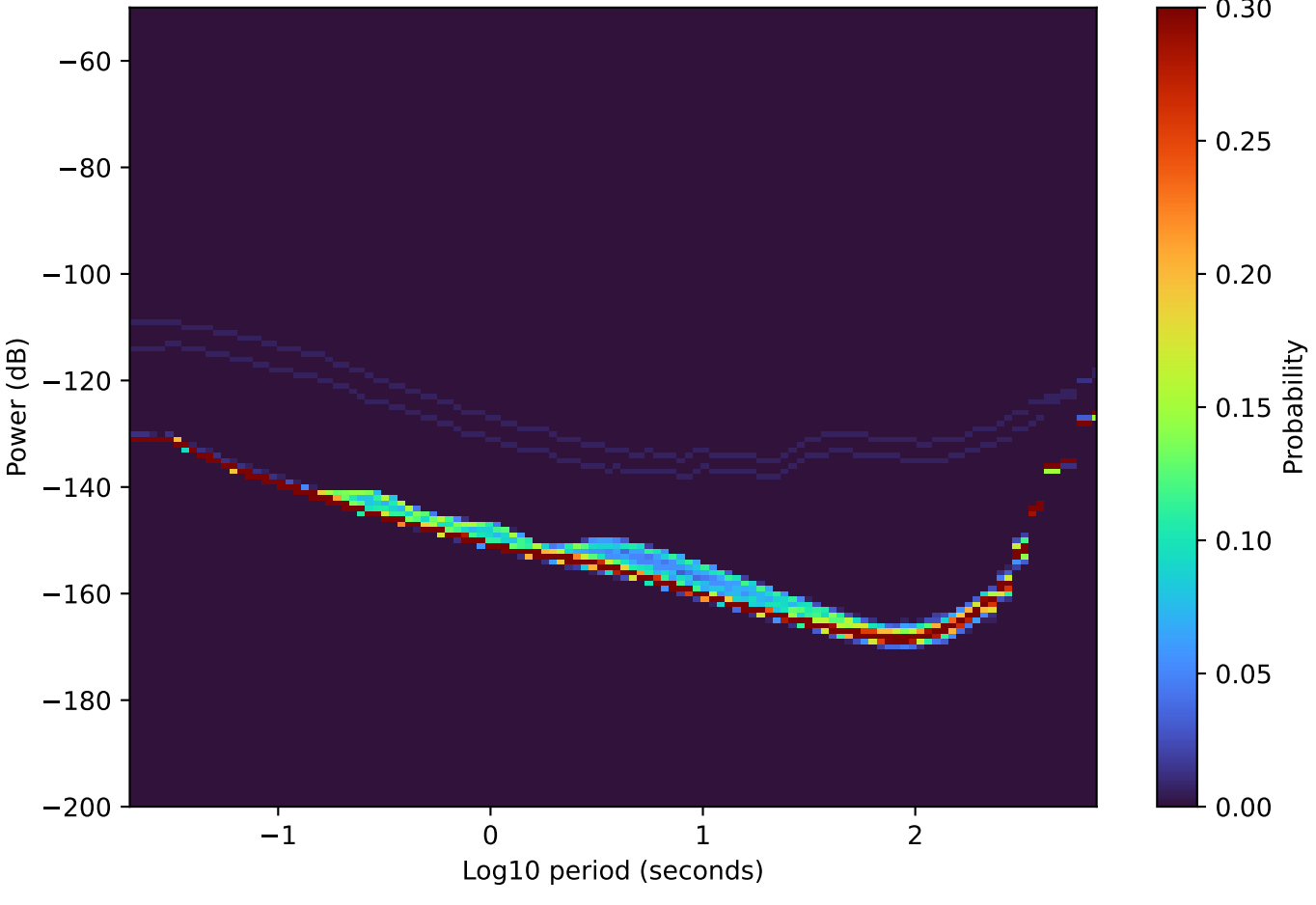

BK.KARE.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

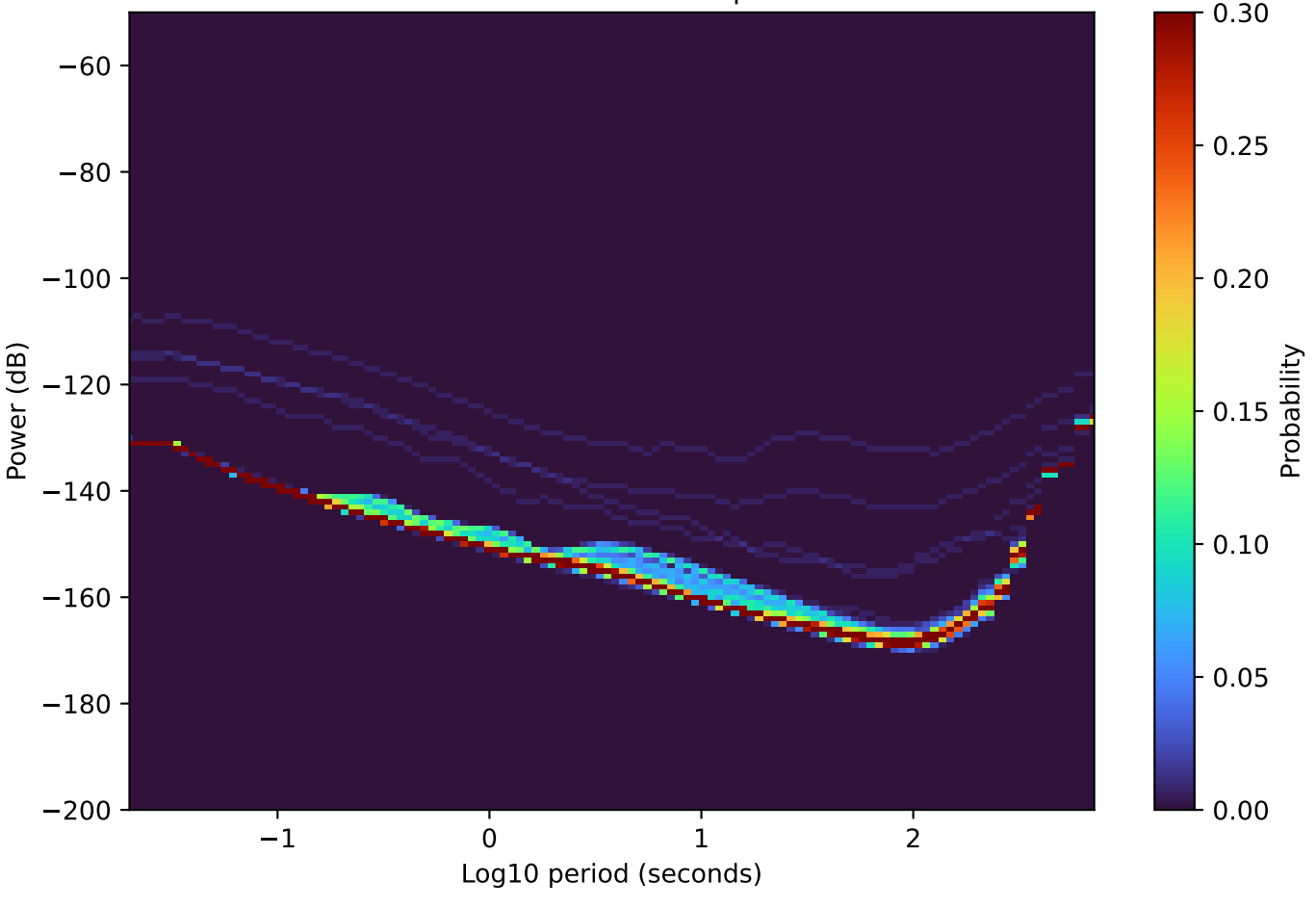

BK.KARE.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

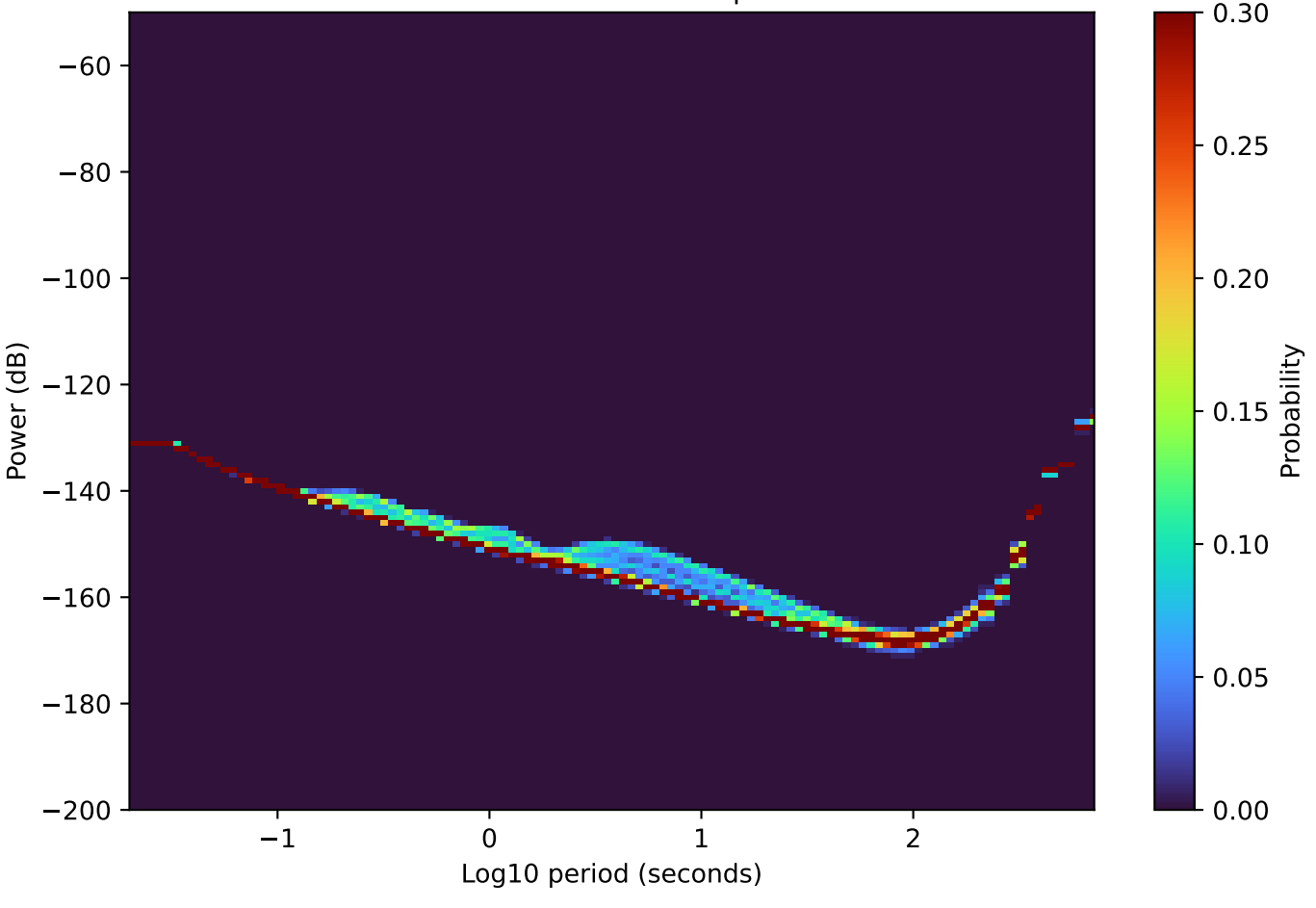

BK.KARE.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

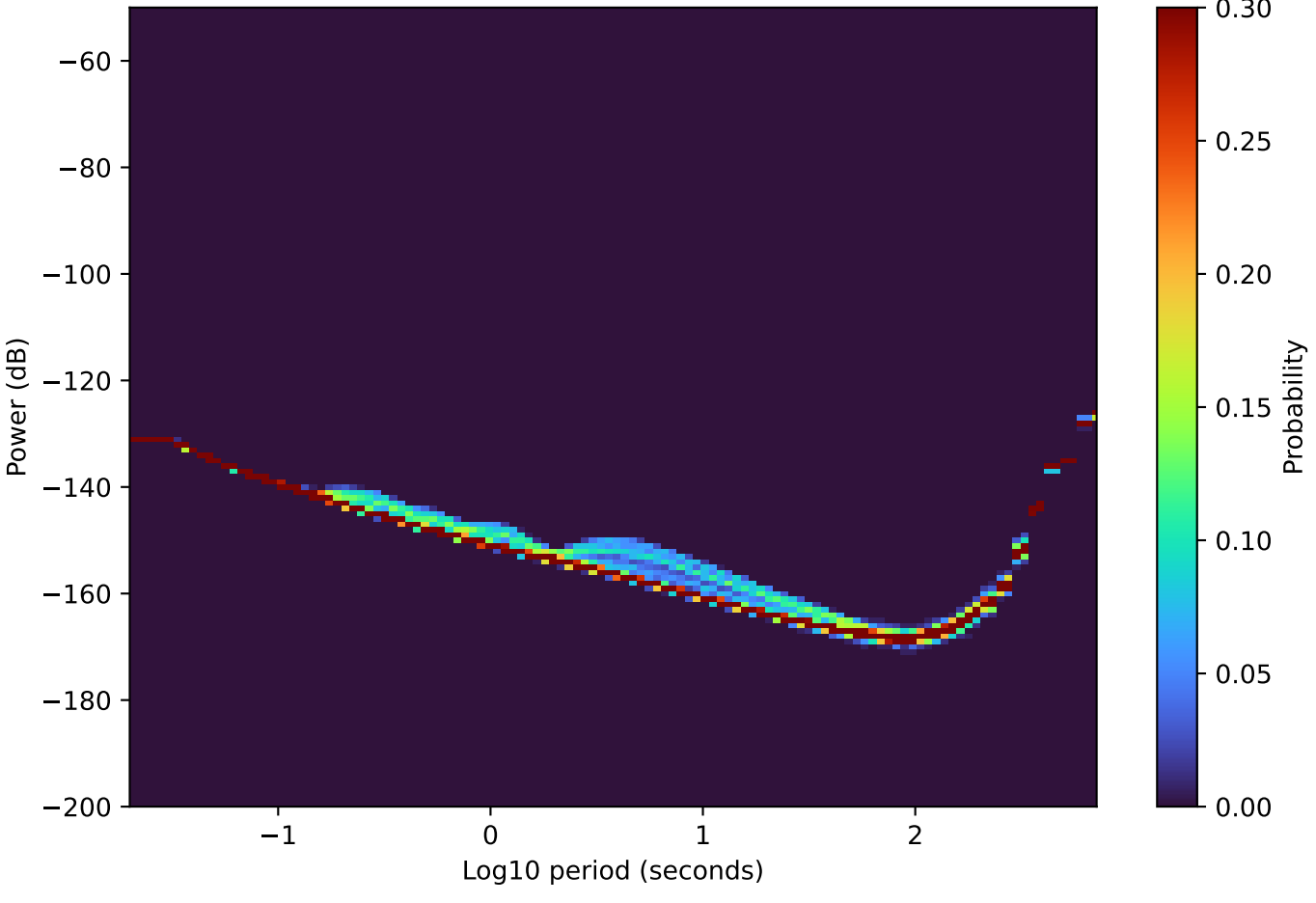

BK.KARE.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

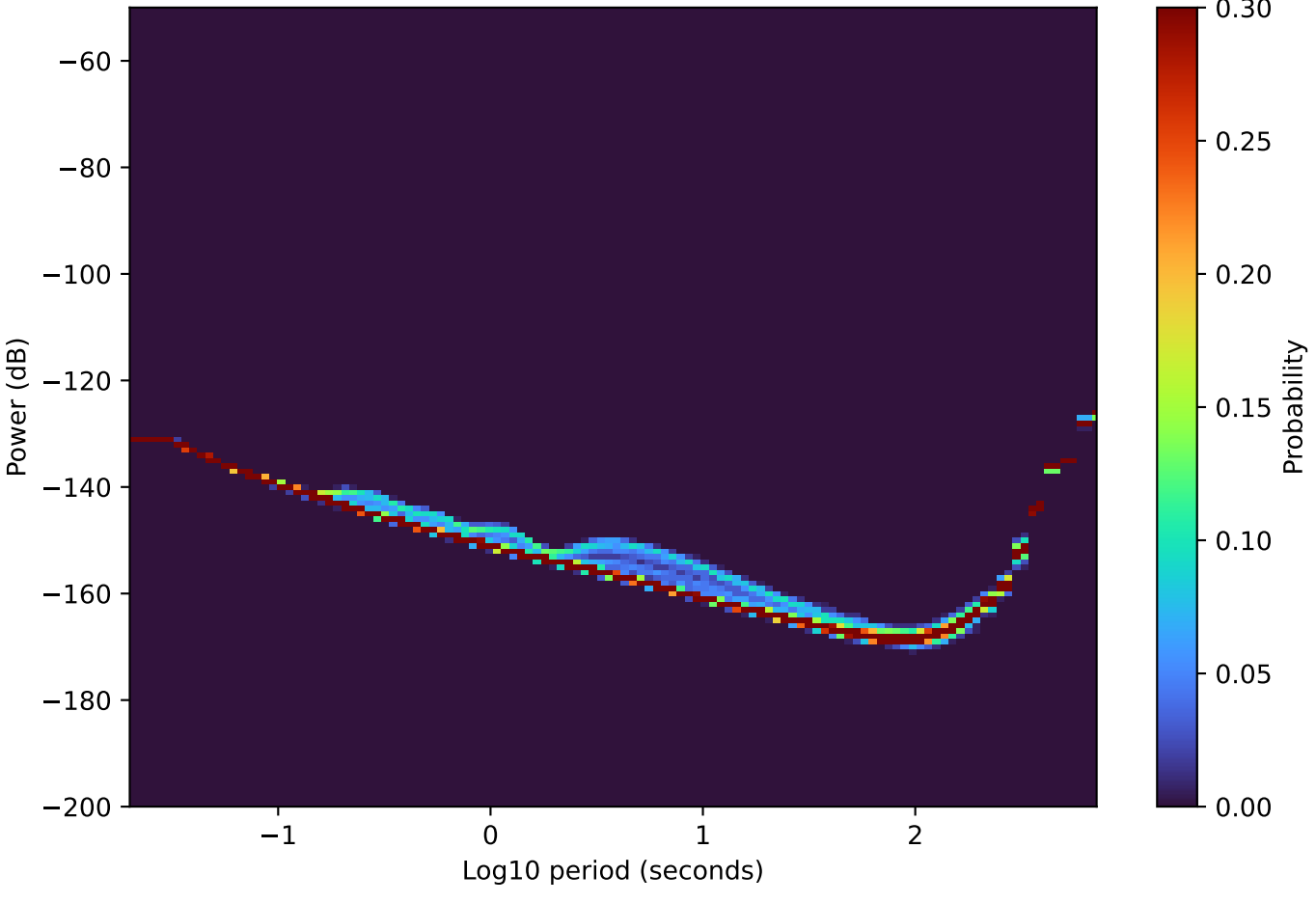

BK.KARE.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

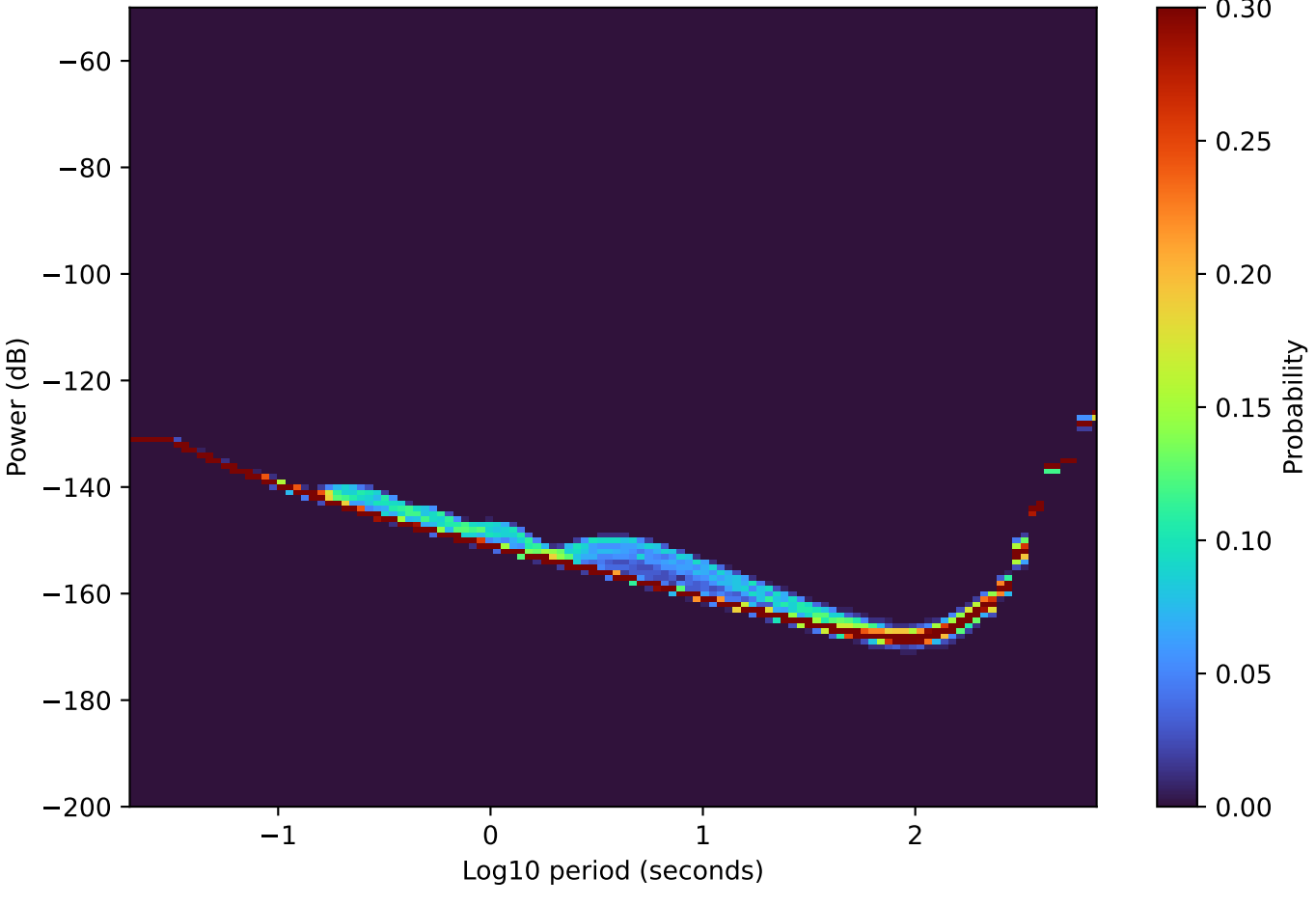

BK.KARE.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

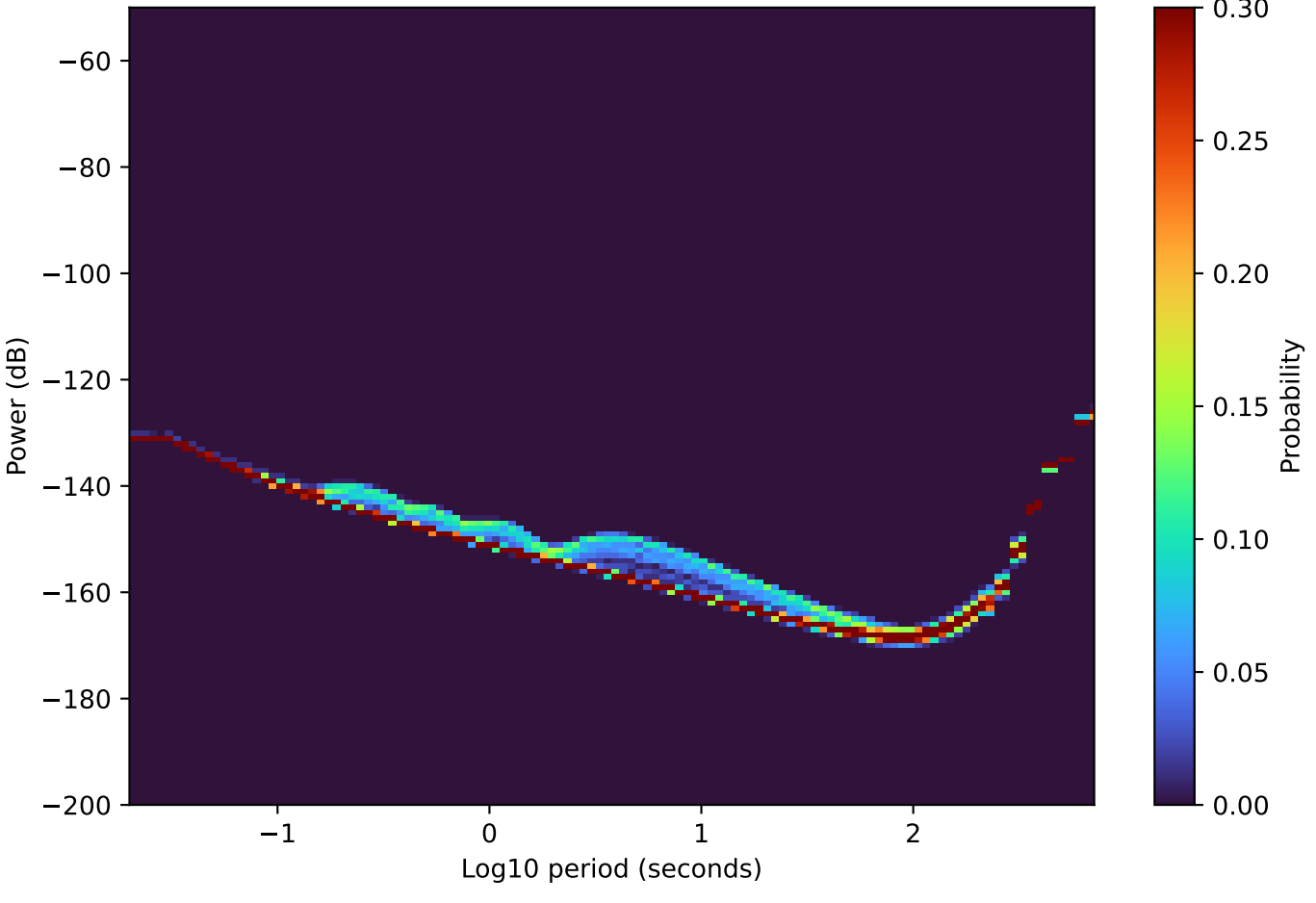

BK.KARE.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

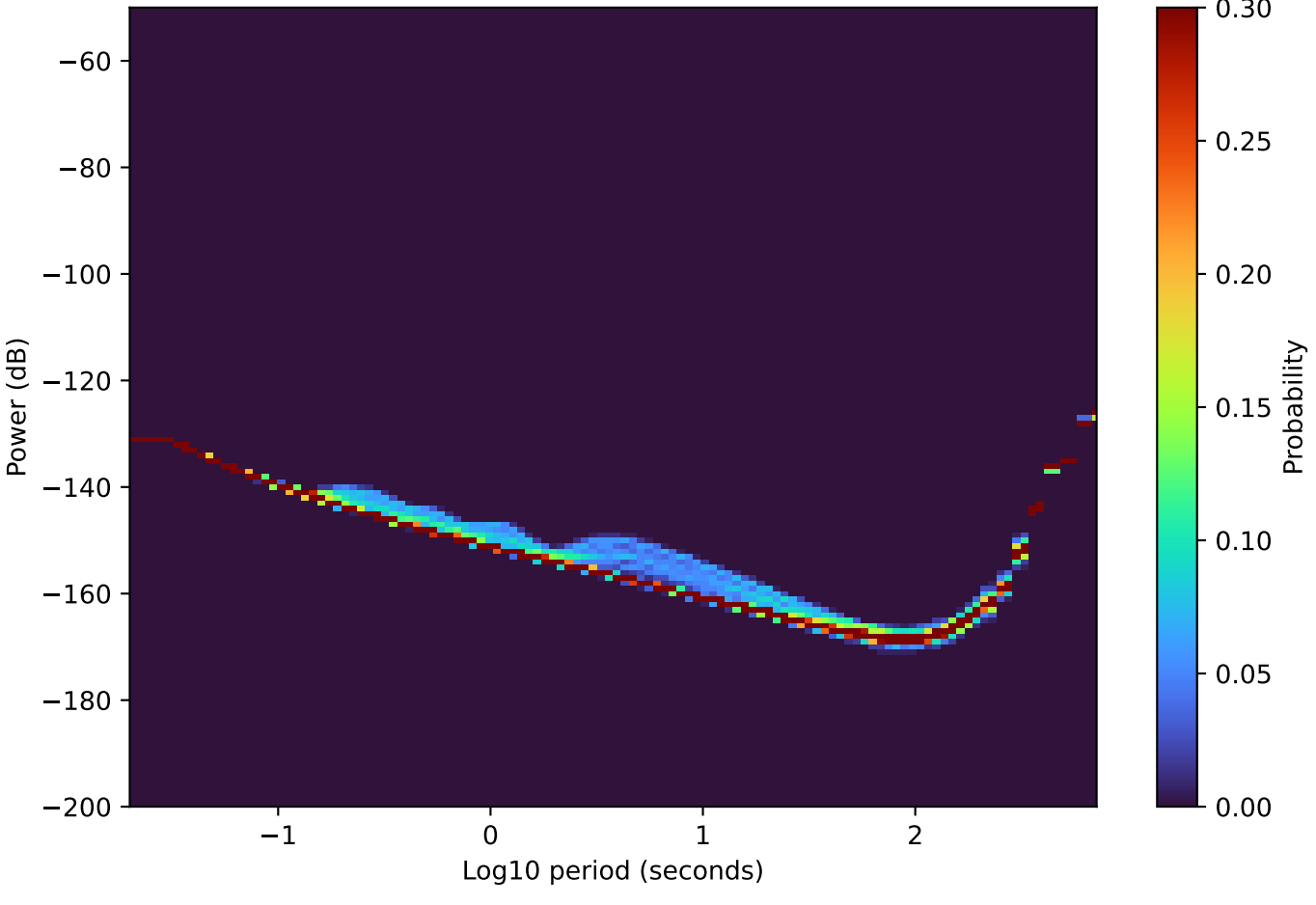

BK.KARE.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

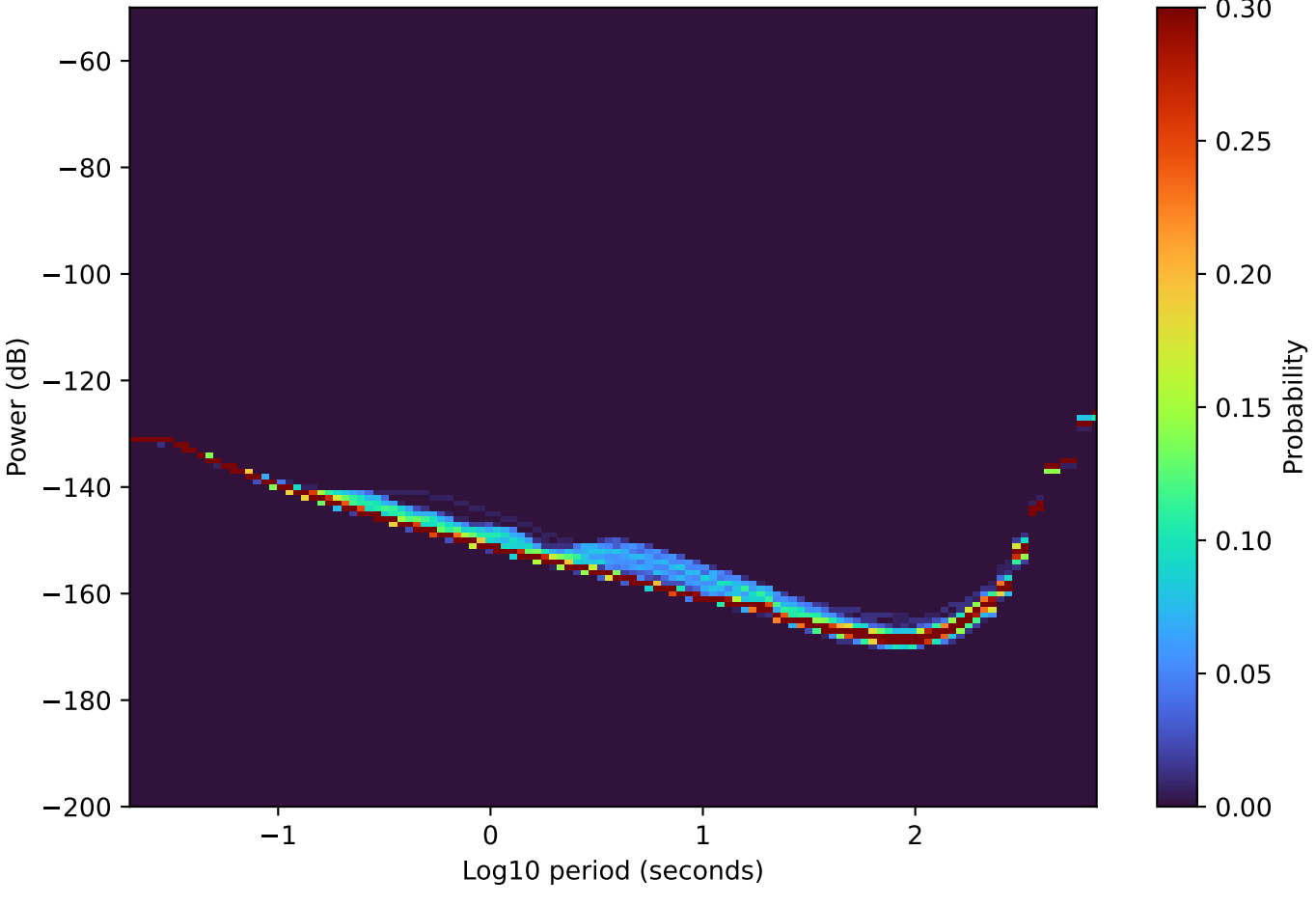

BK.KARE.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

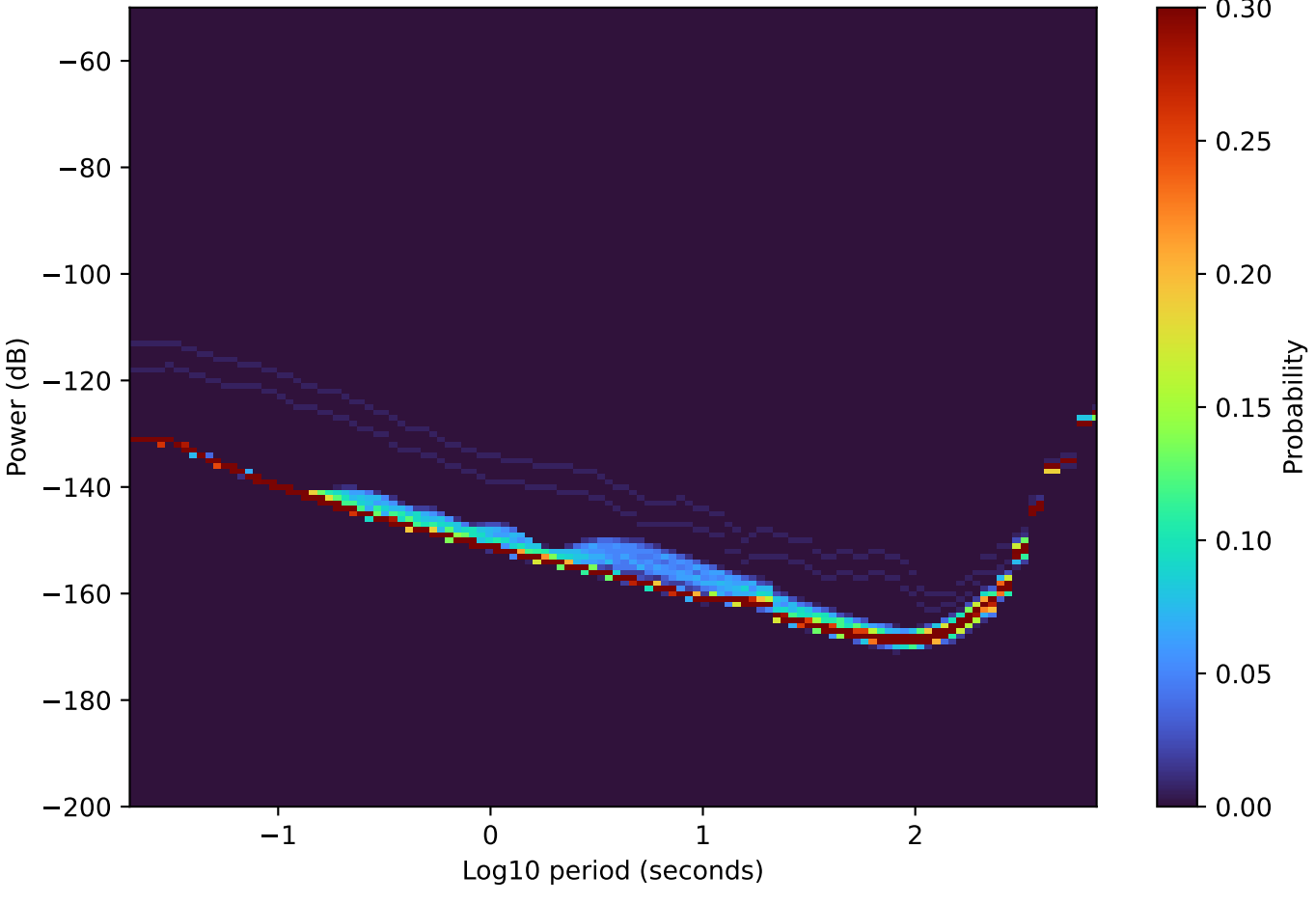

BK.KARE.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

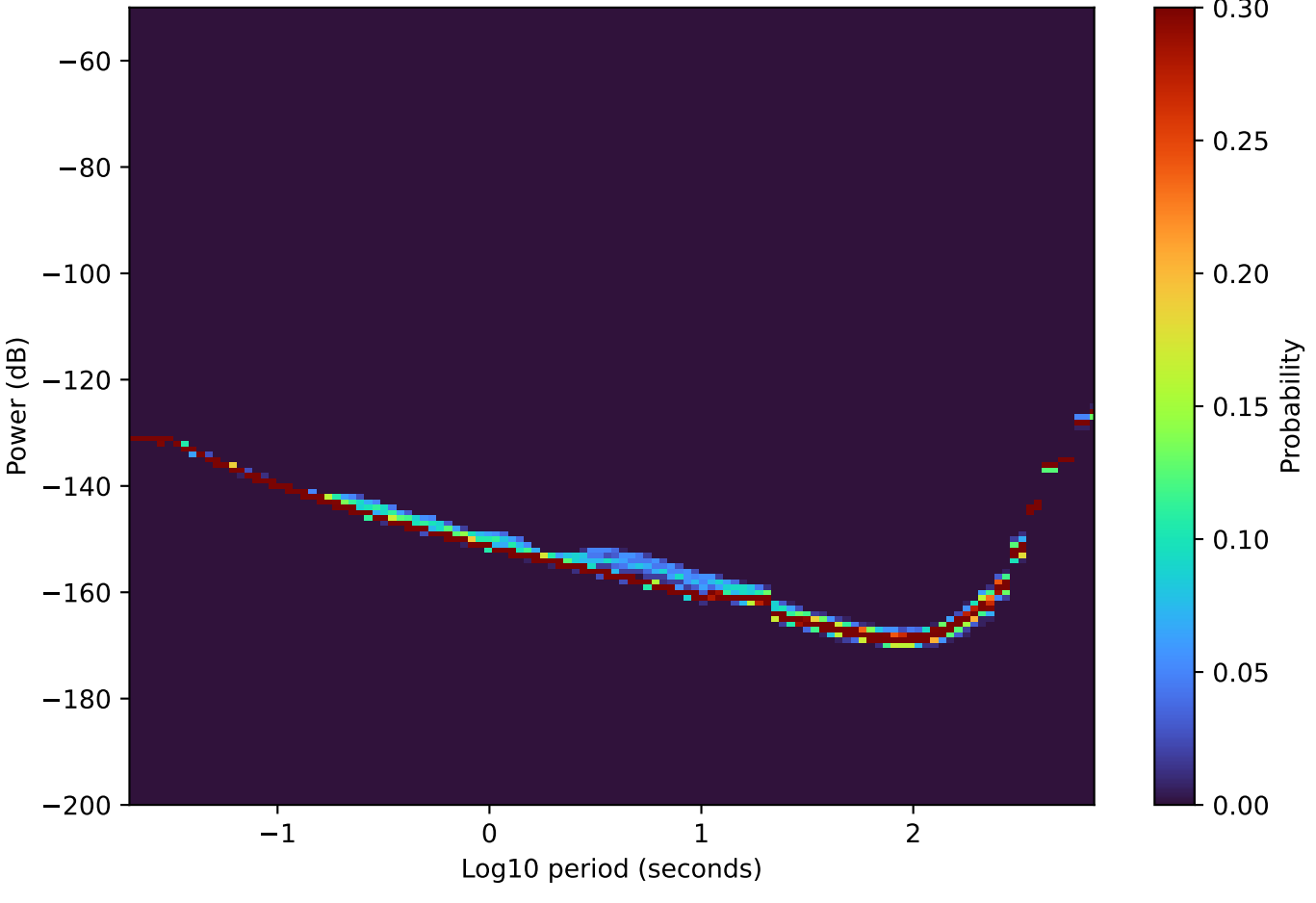

BK.KARE.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

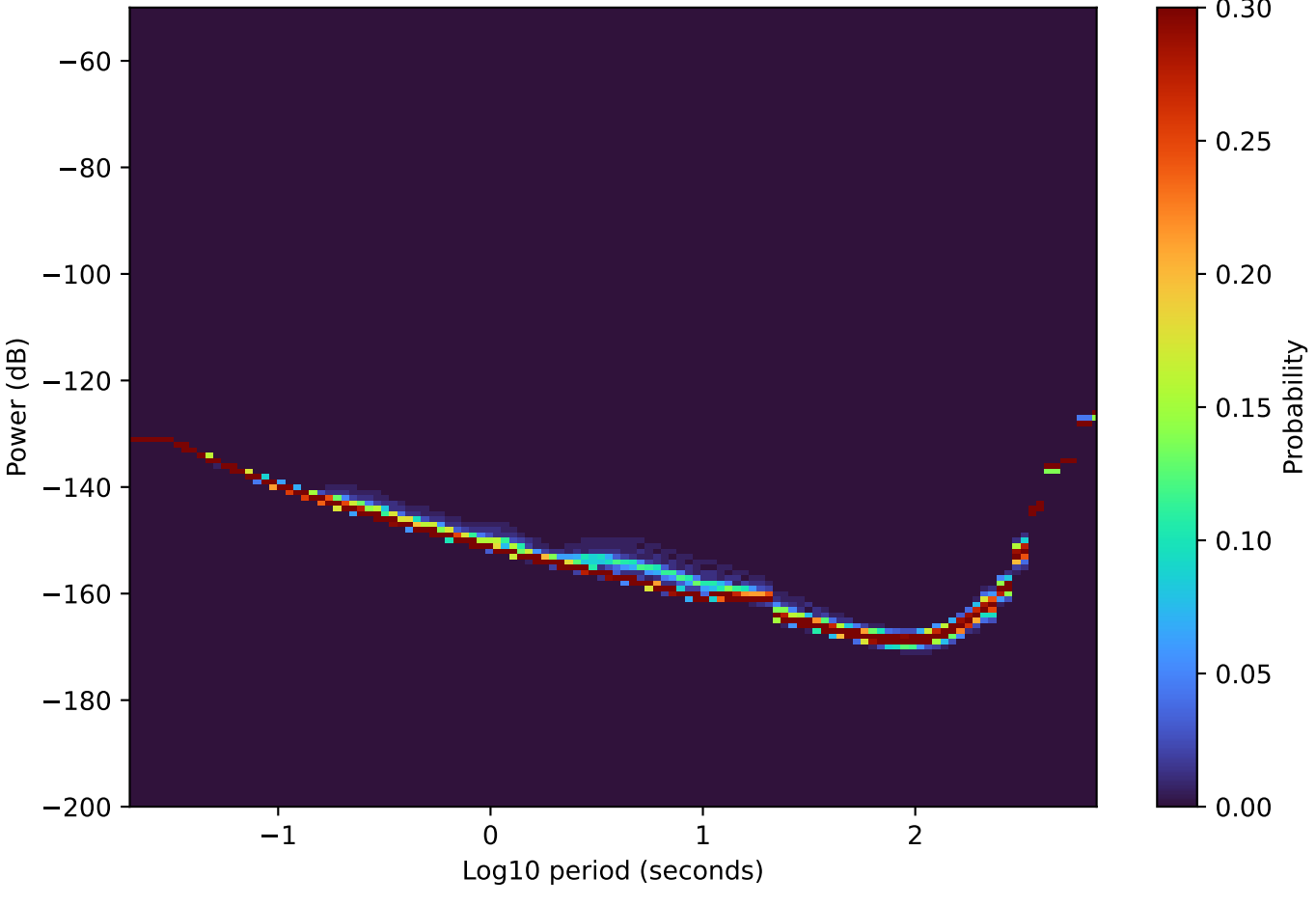

BK.KARE.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

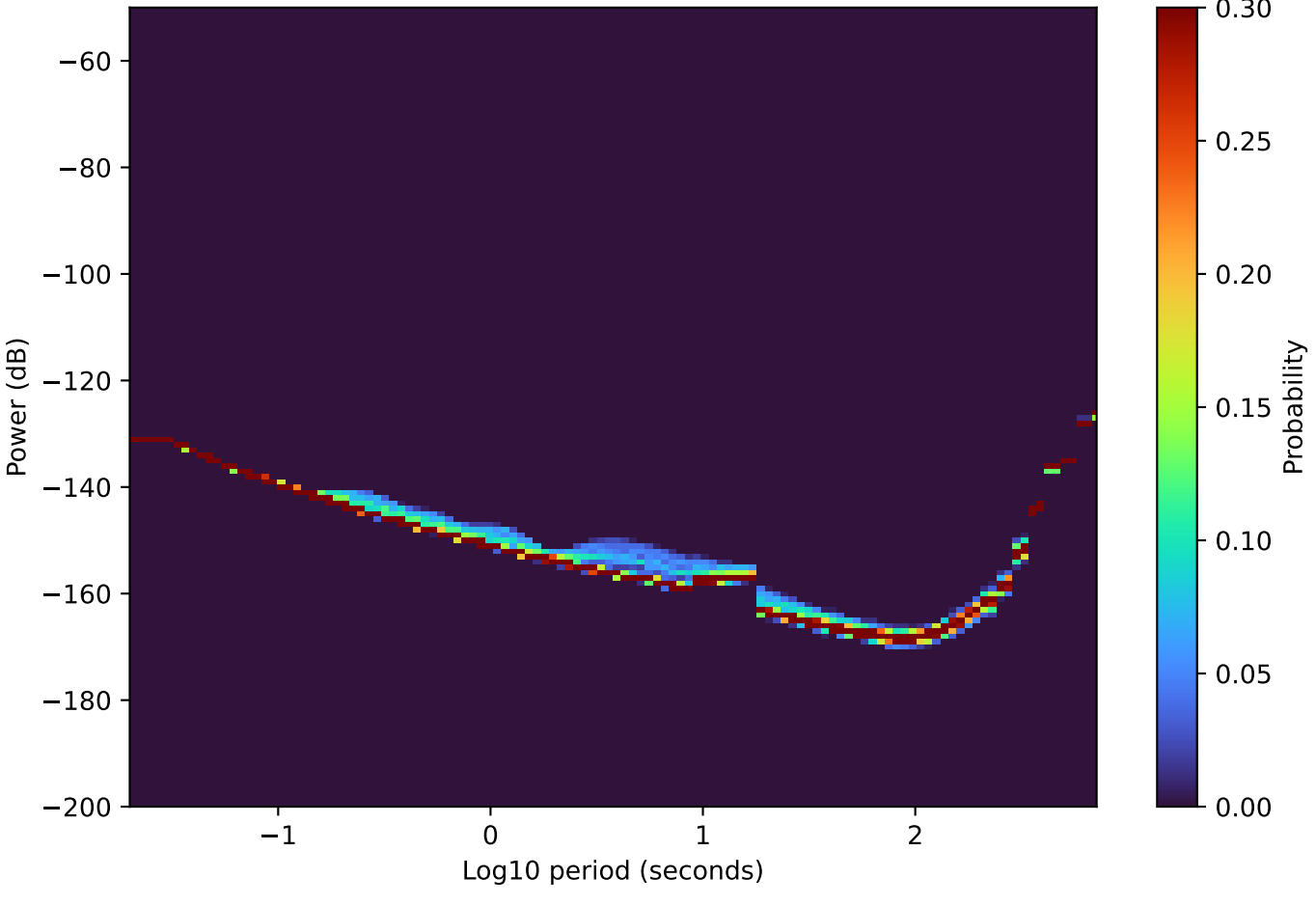

BK.KARE.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

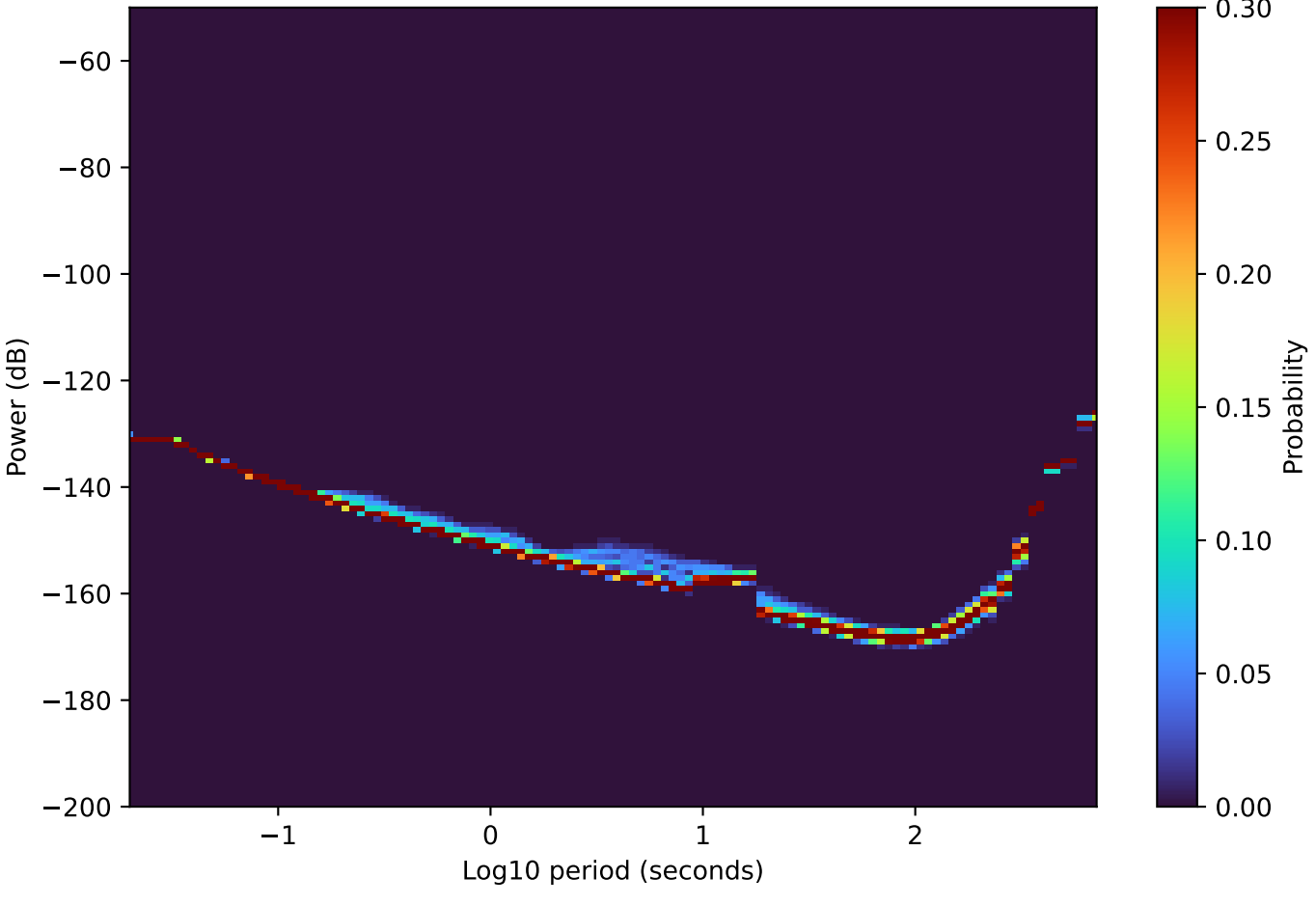

BK.KARE.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

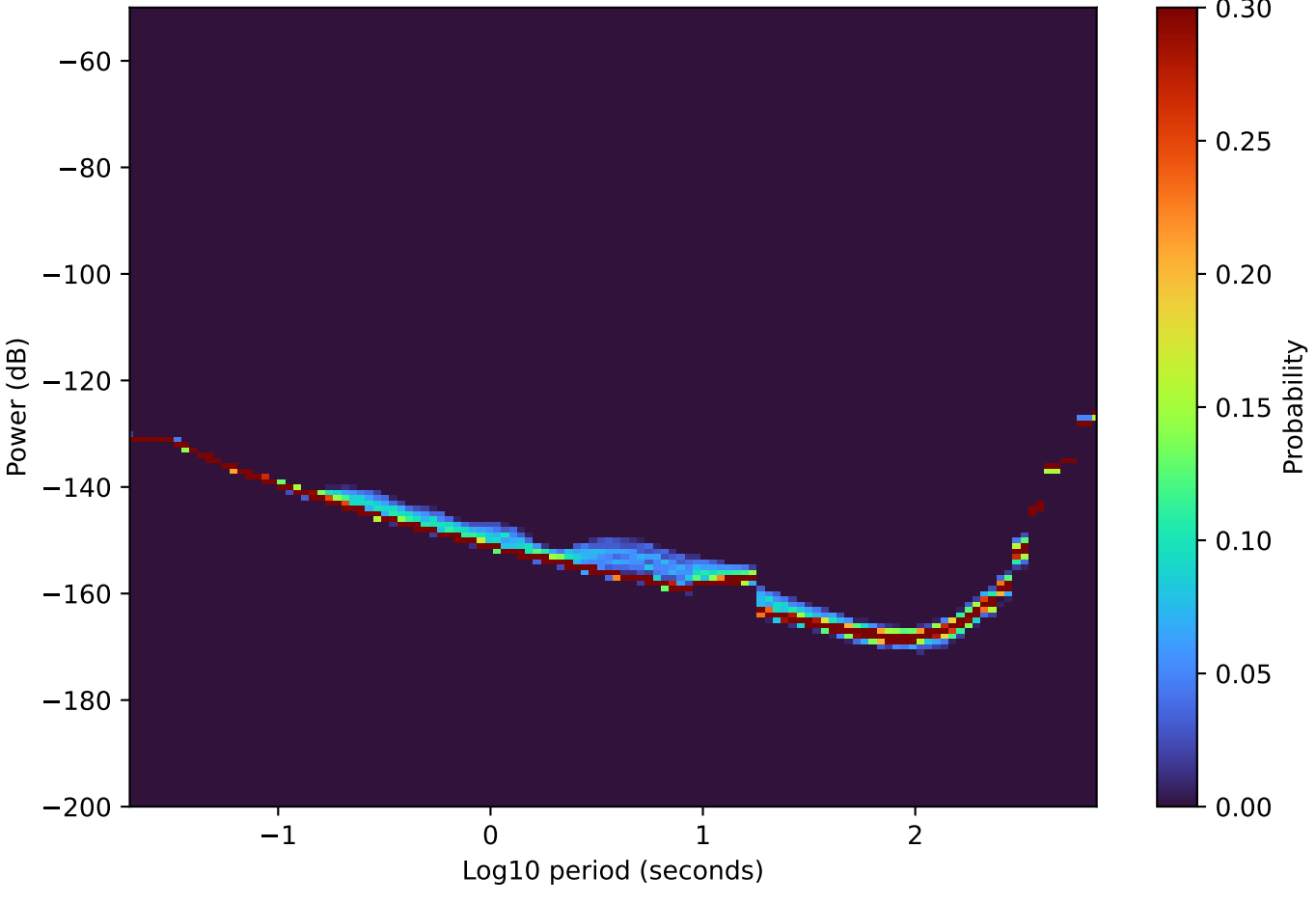

BK.KARE.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

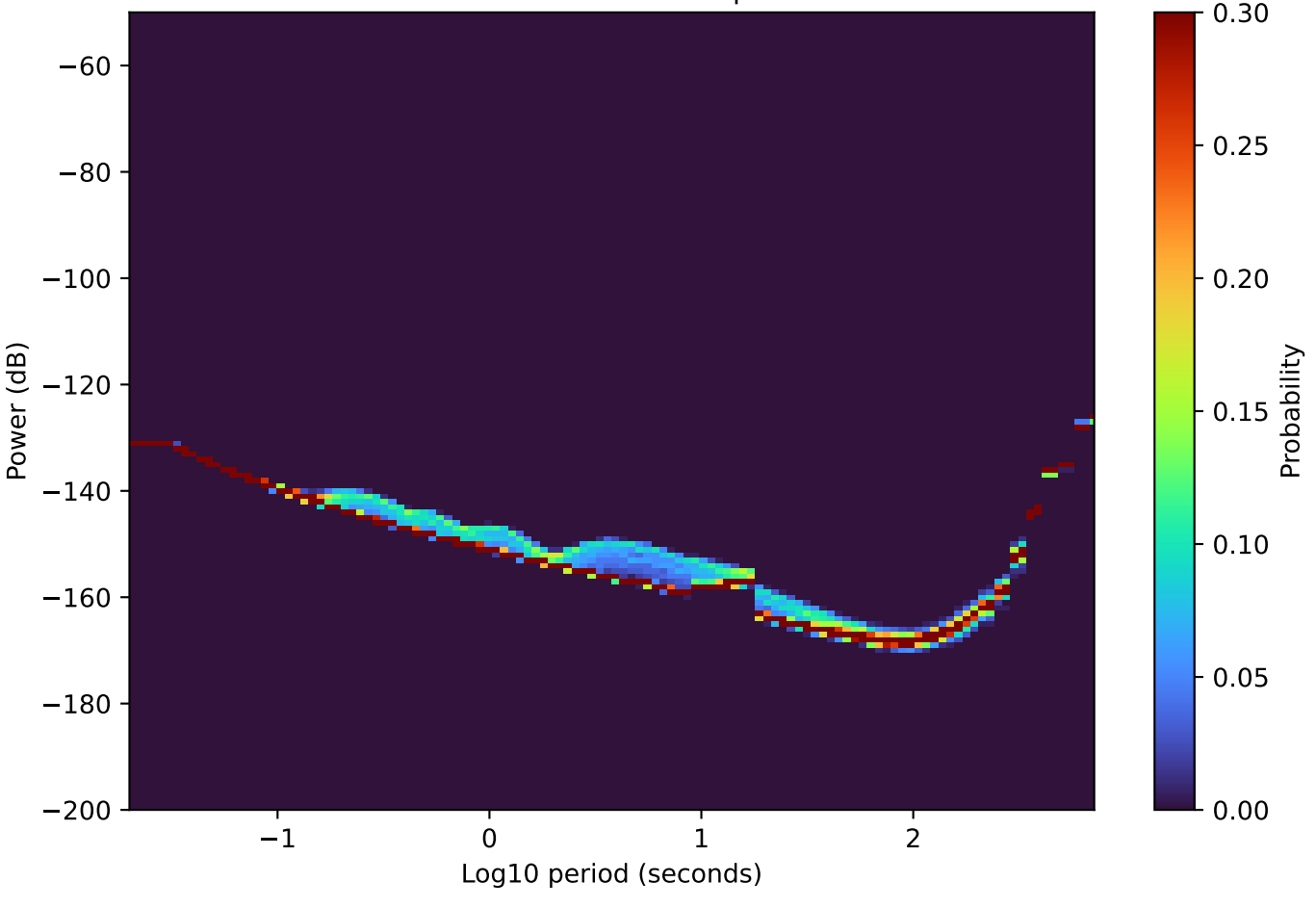

BK.KARE.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

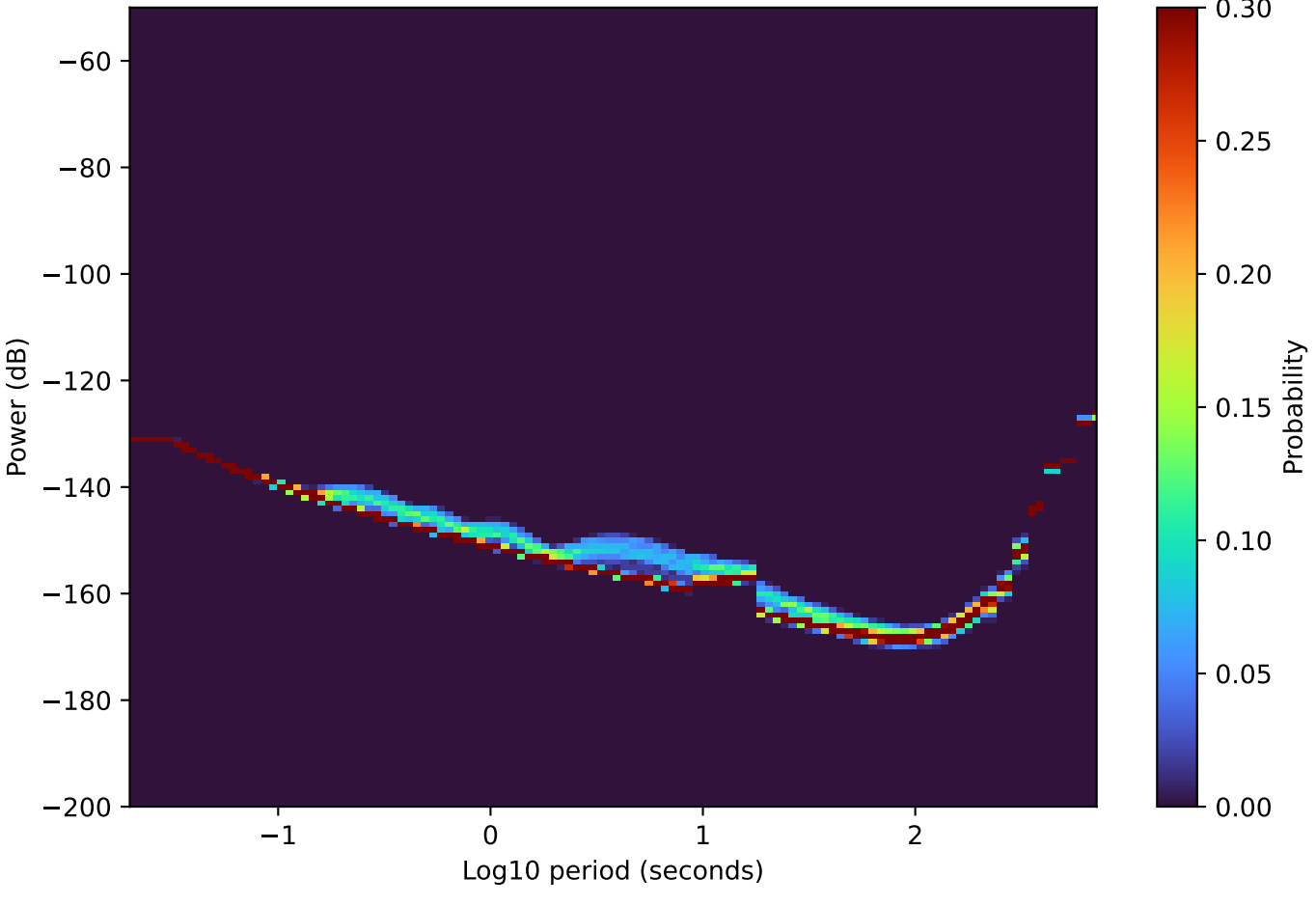

BK.KARE.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

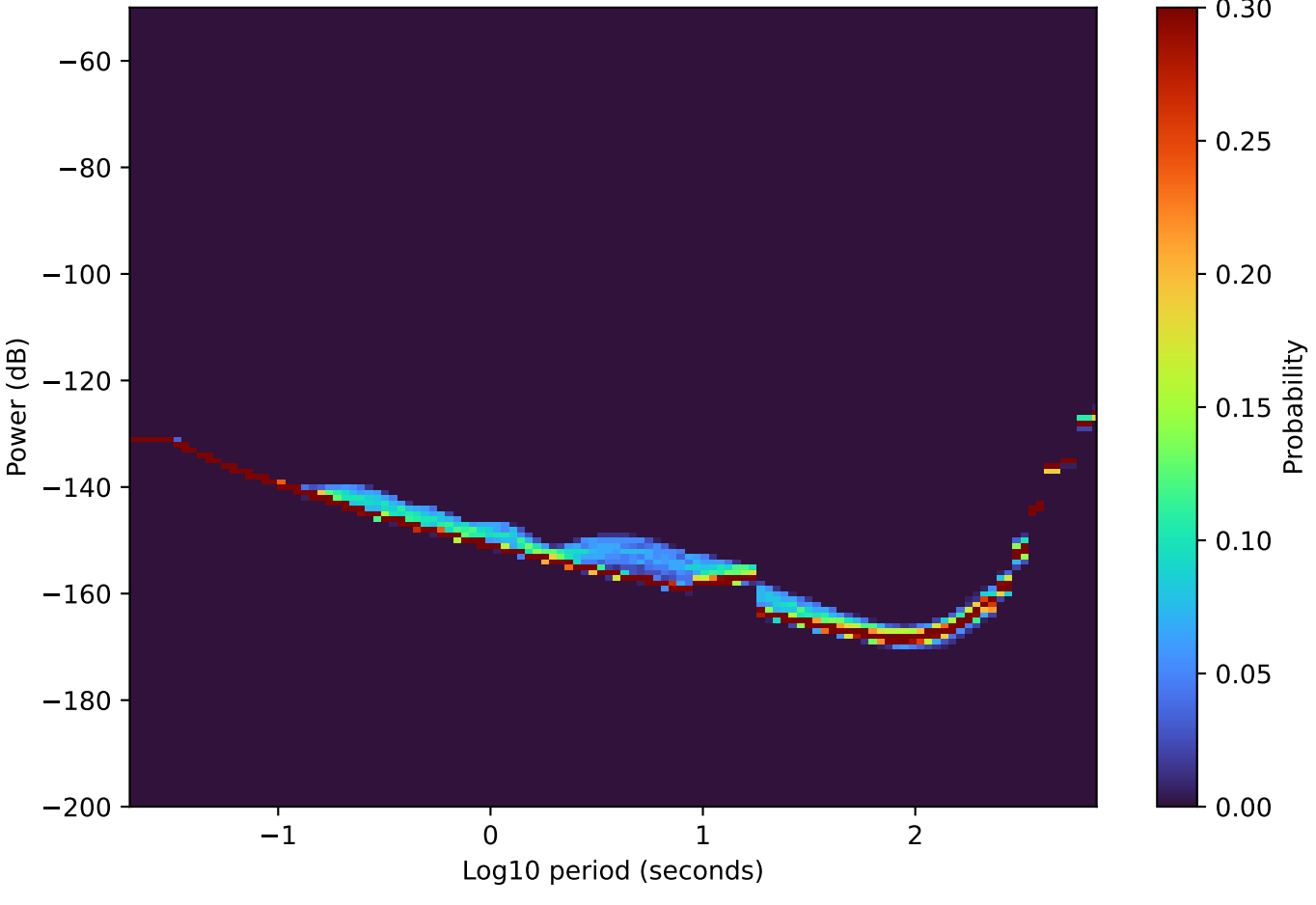

BK.KARE.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

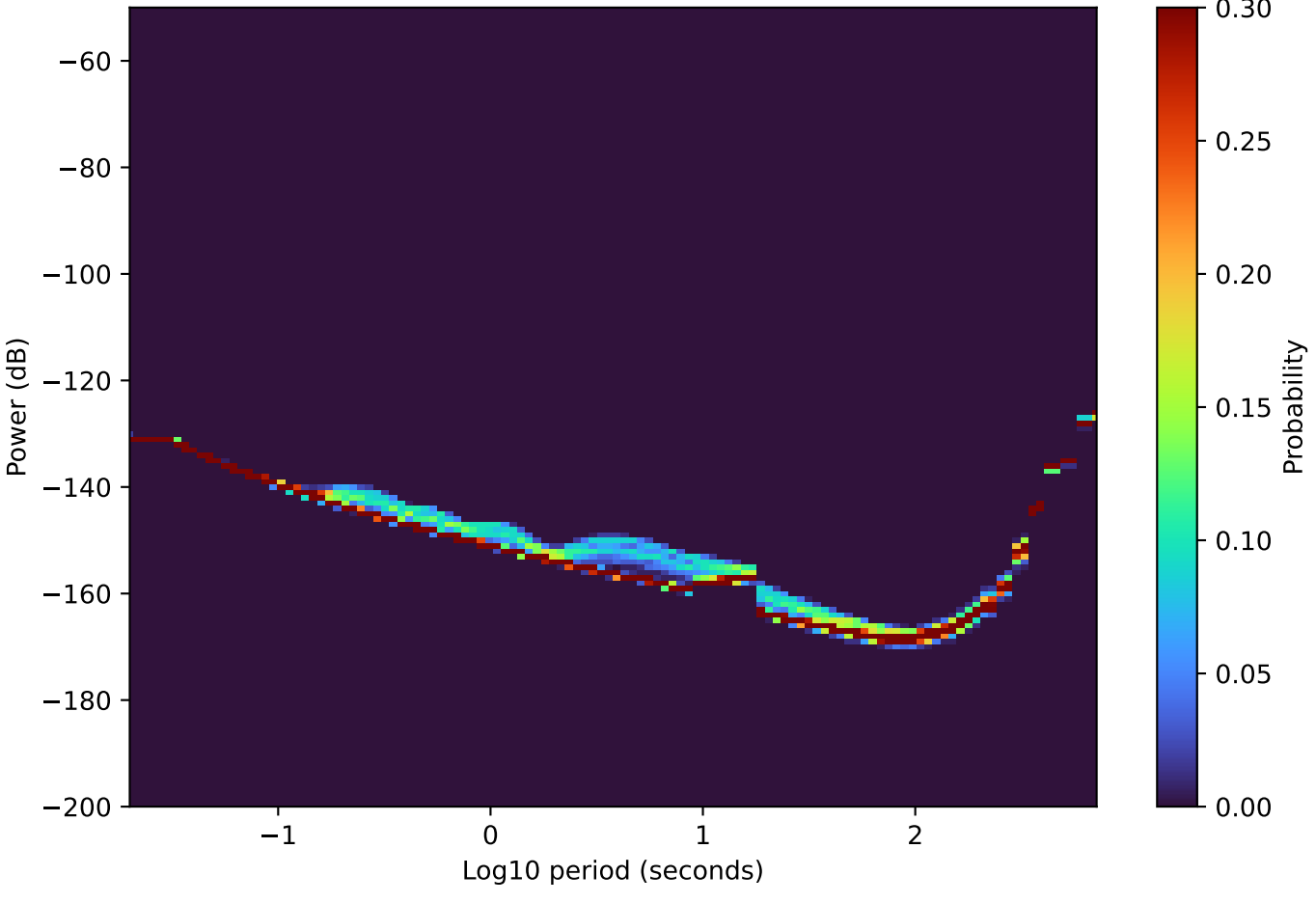

BK.KARE.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

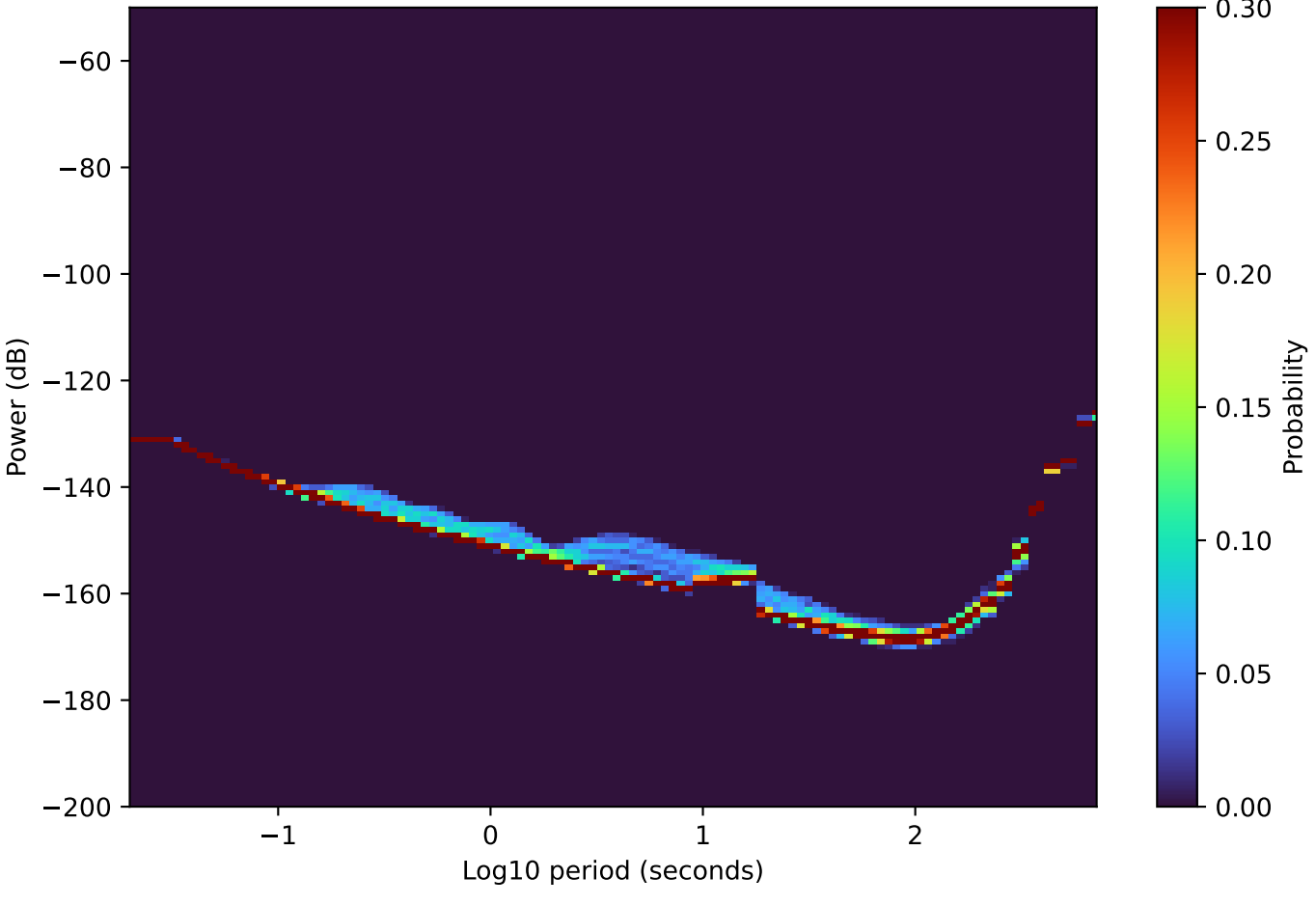

BK.KARE.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

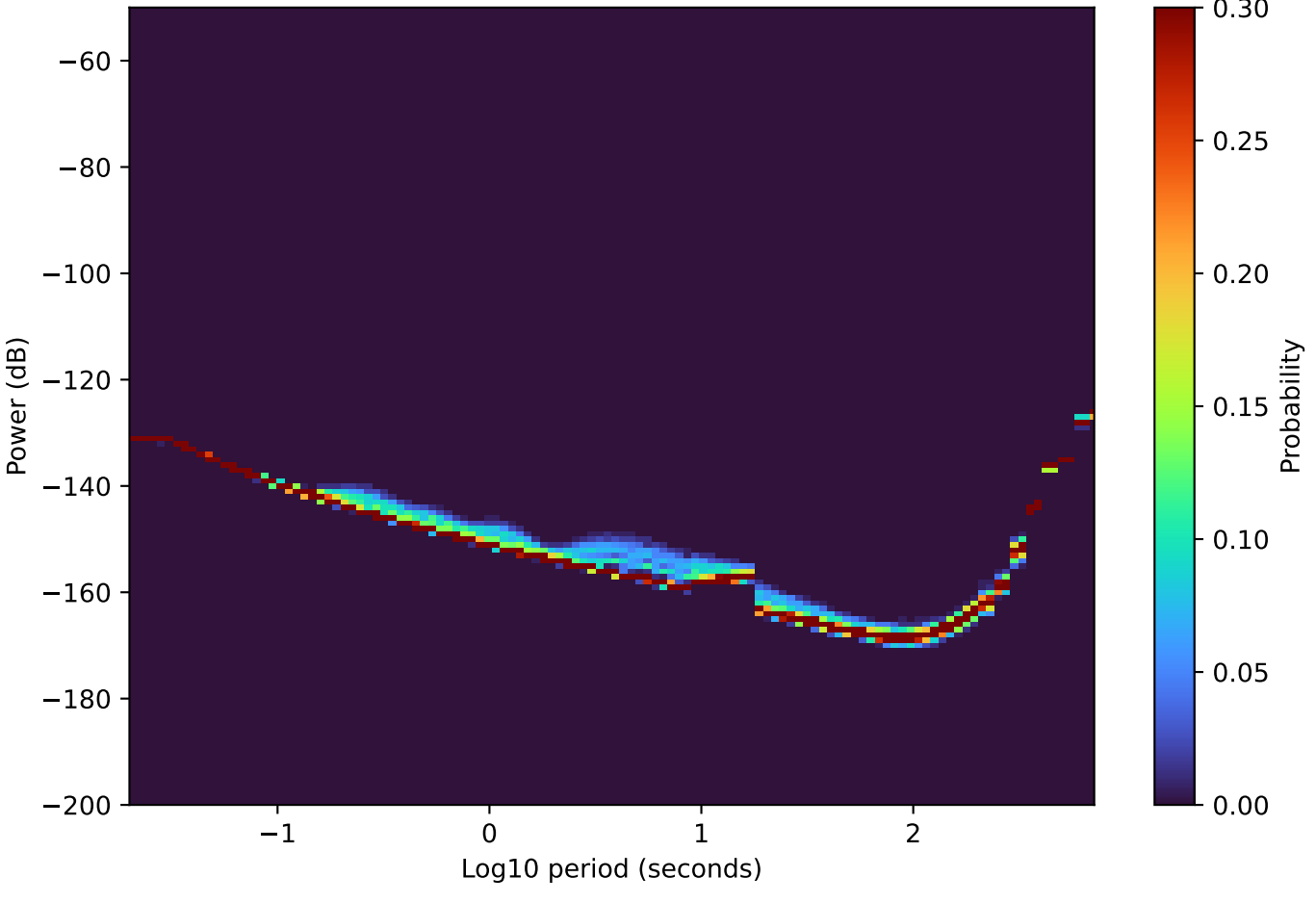

BK.KARE.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

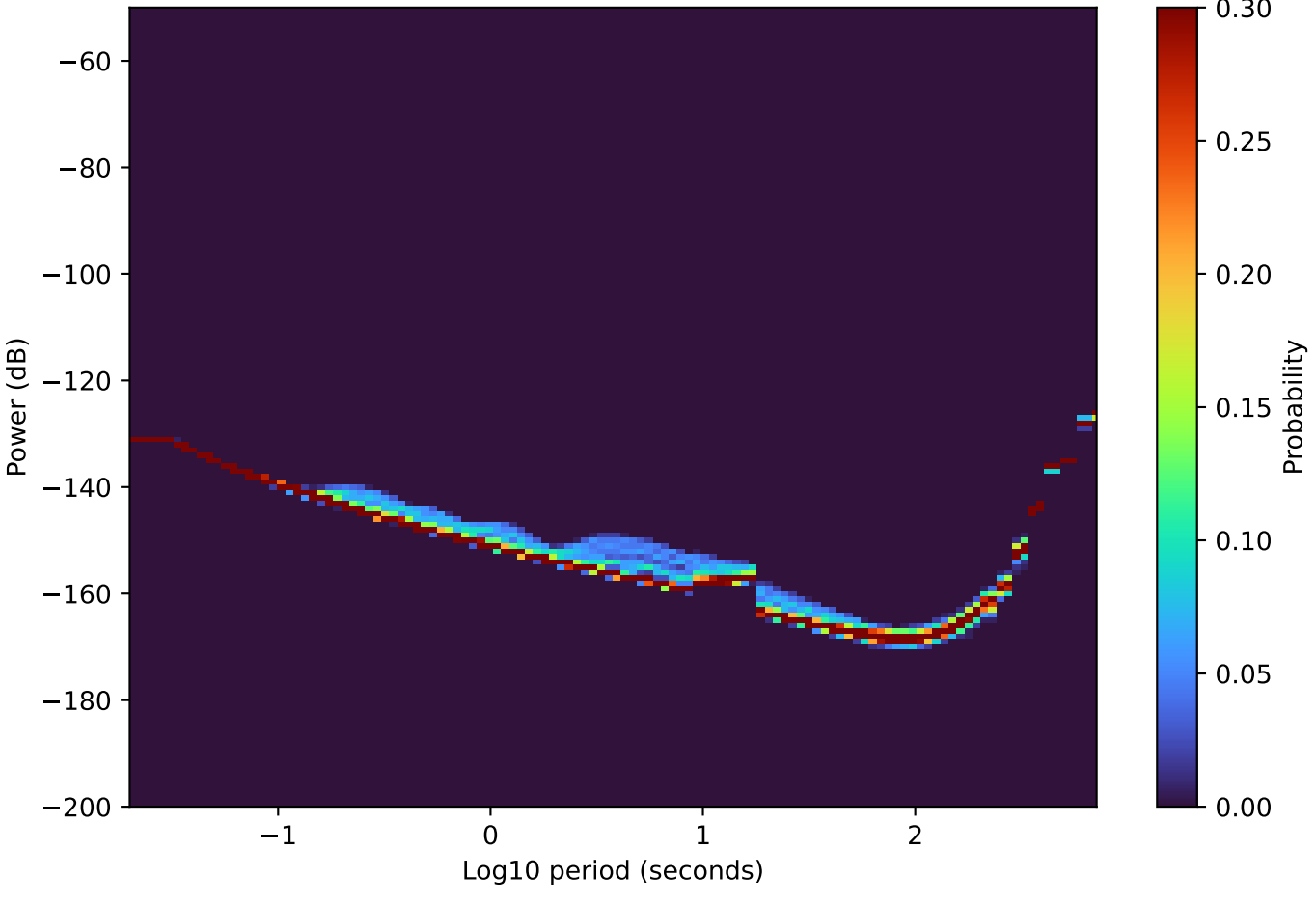

BK.KARE.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

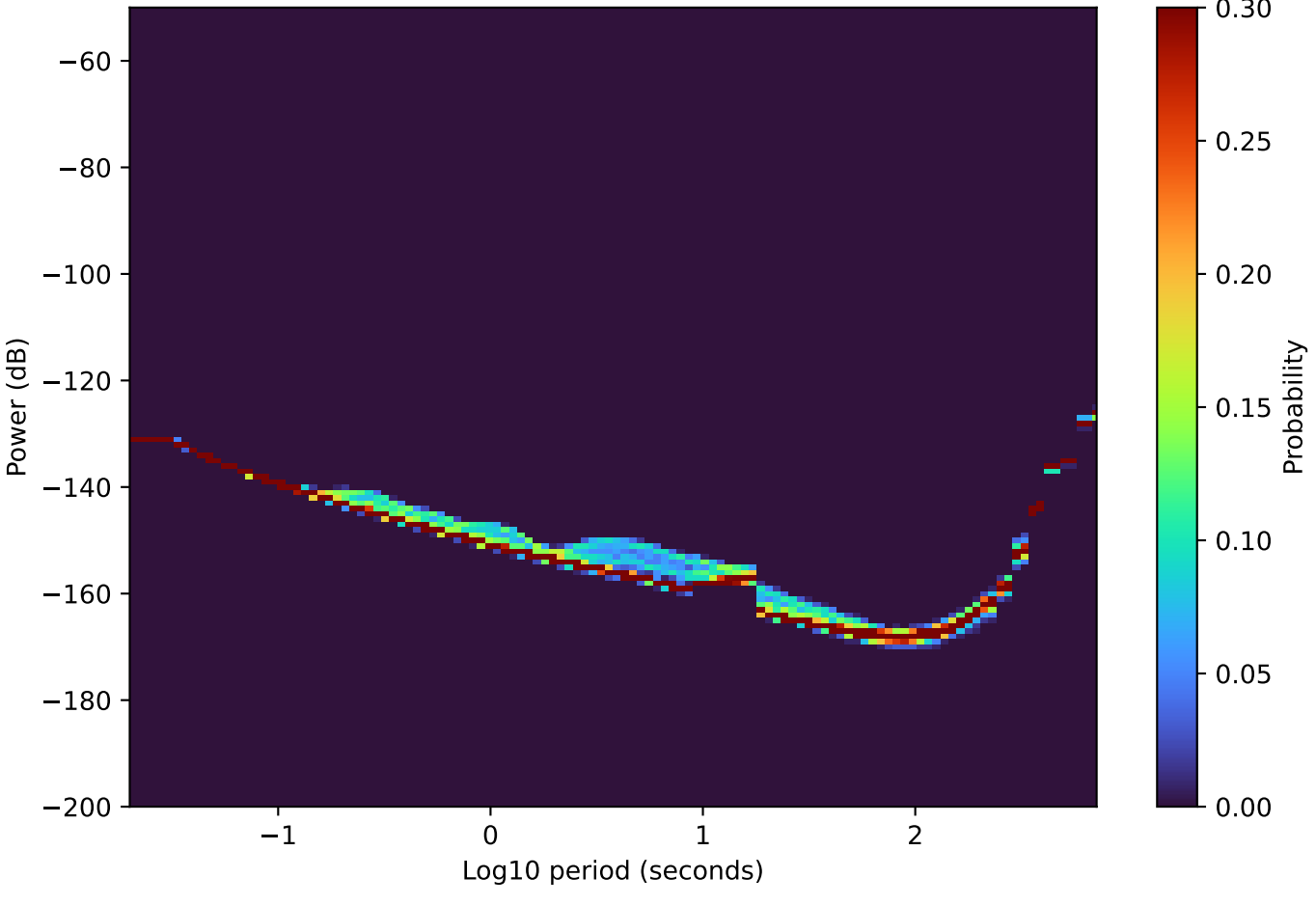

BK.KARE.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

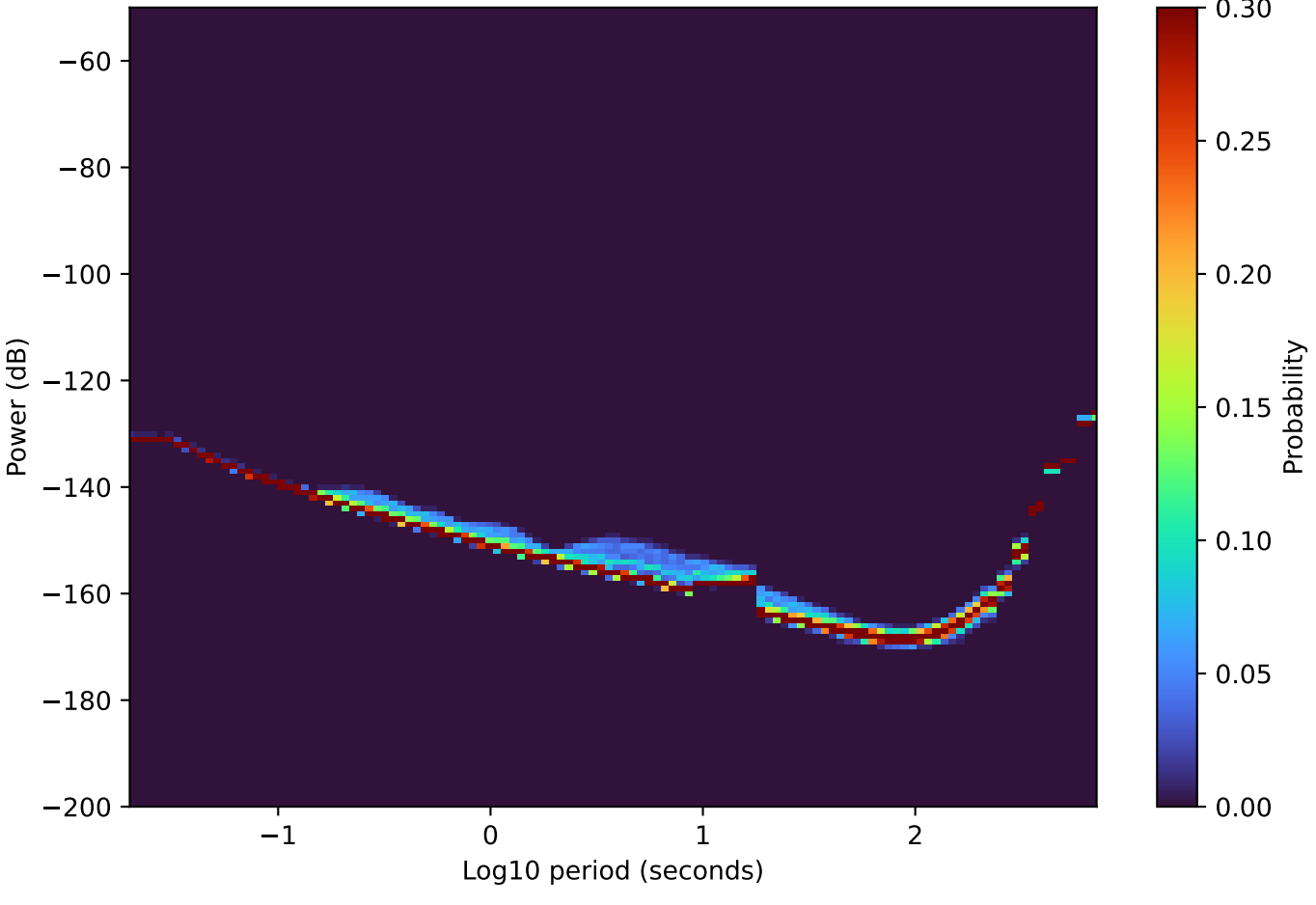

BK.KARE.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

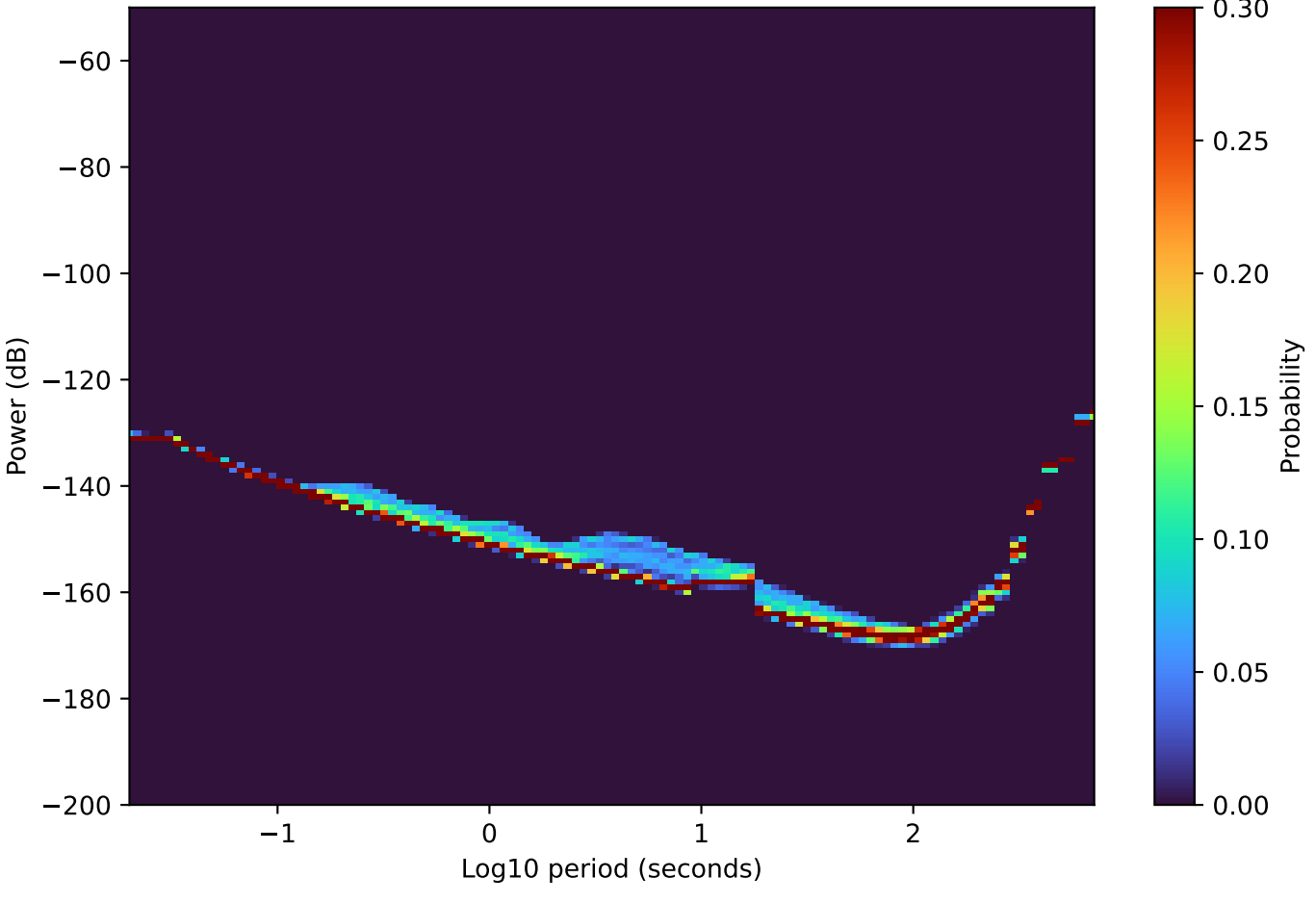

BK.KARE.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

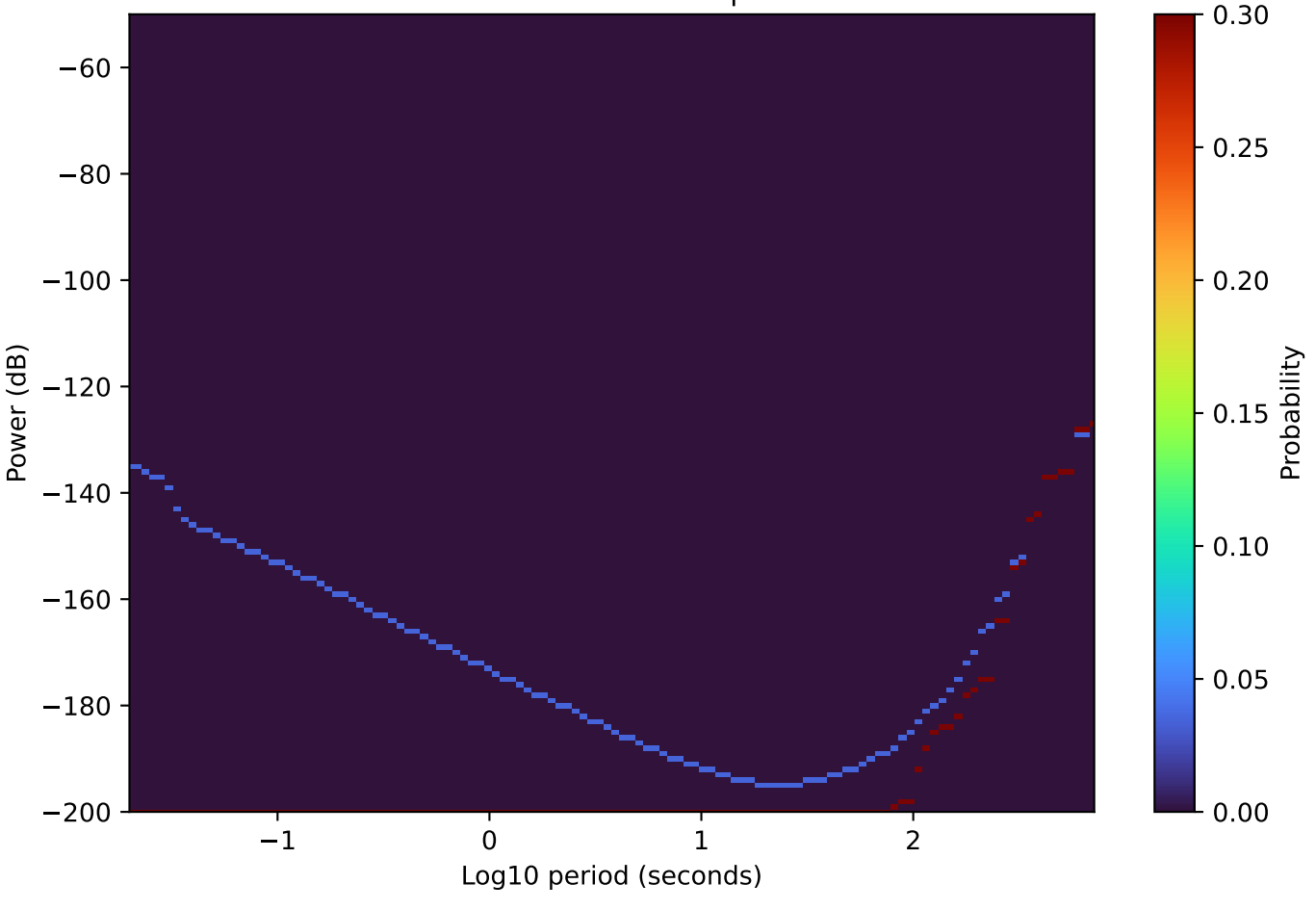

BK.KARE.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

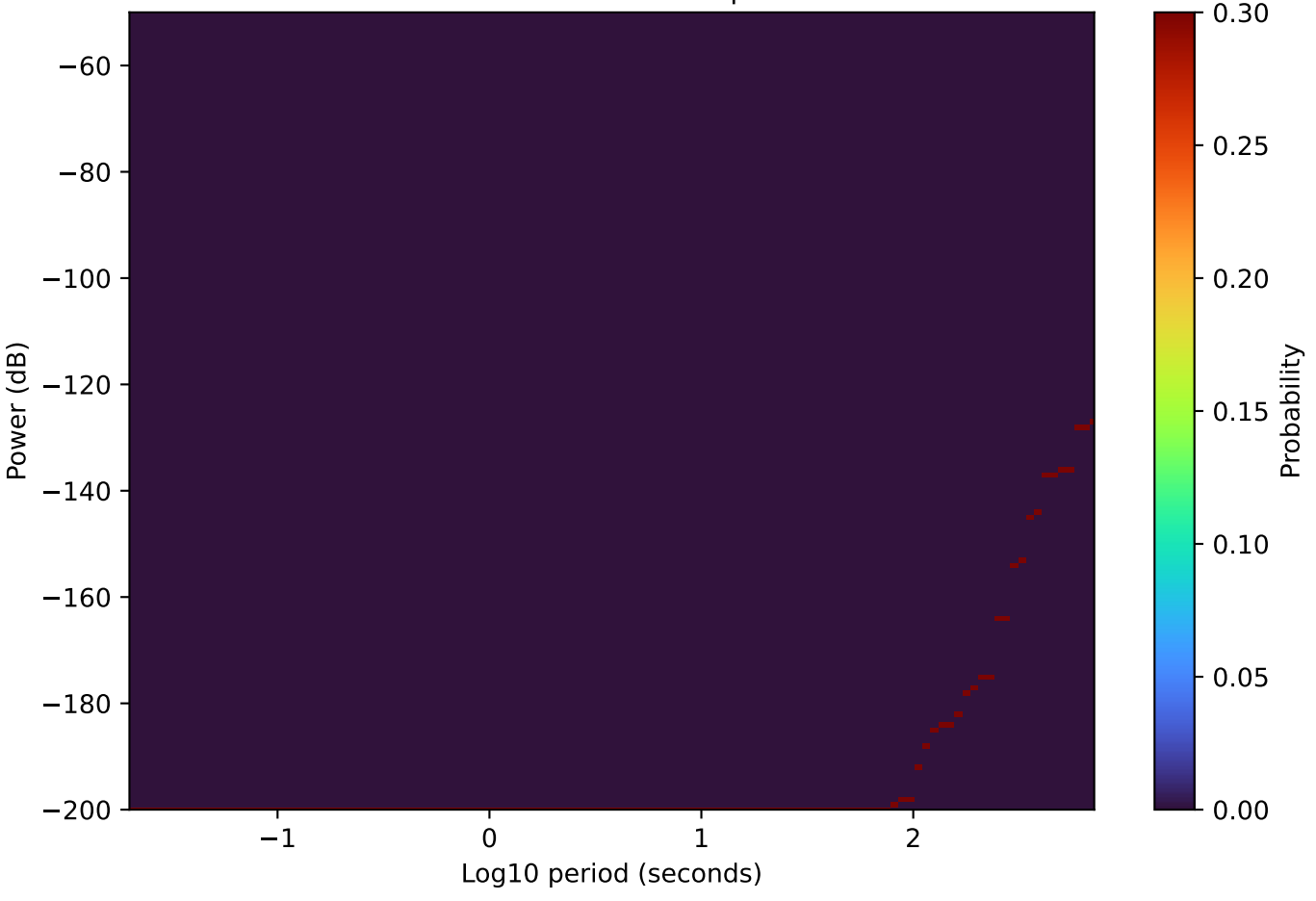

BK.KARE.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

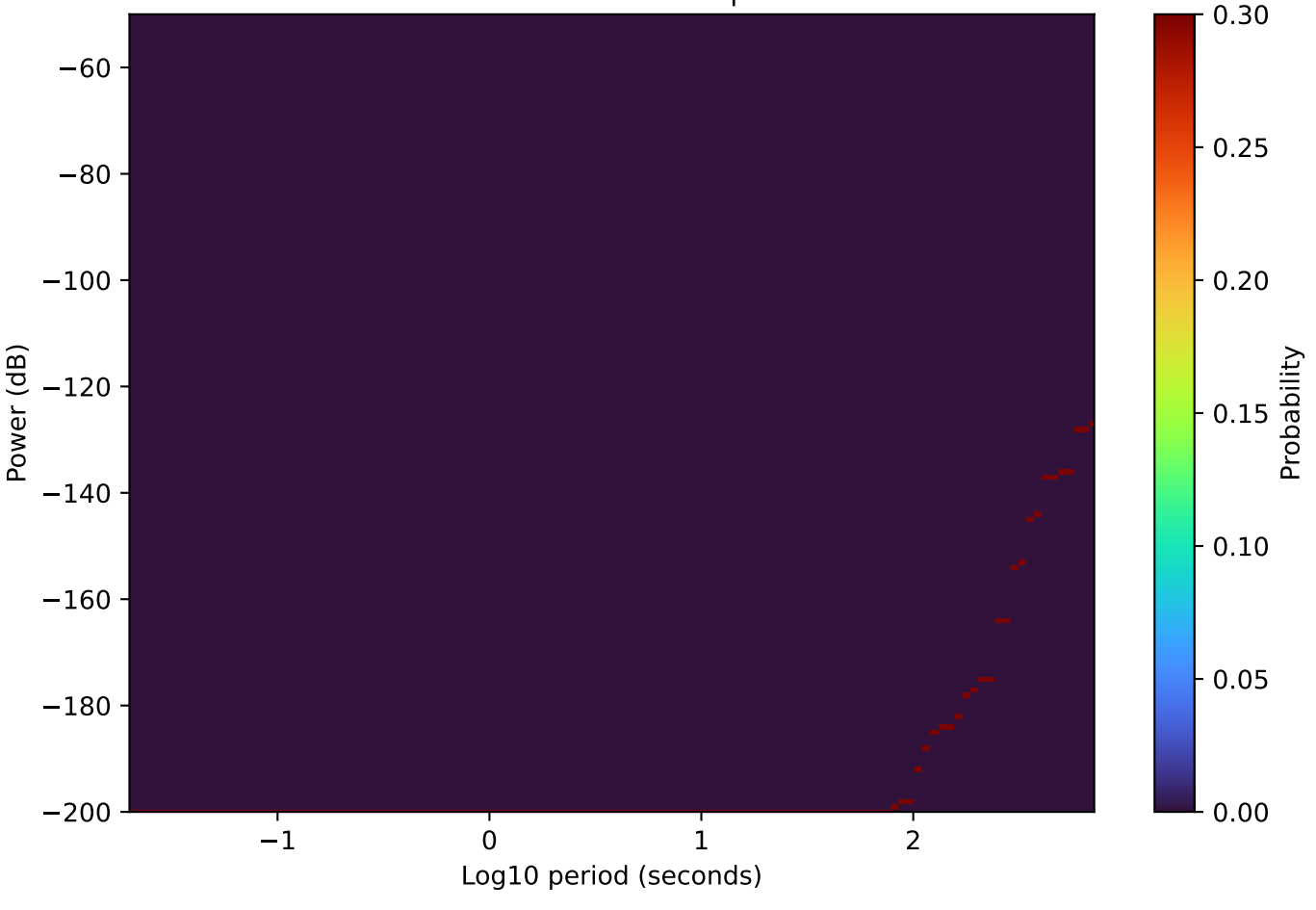

BK.KARE.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

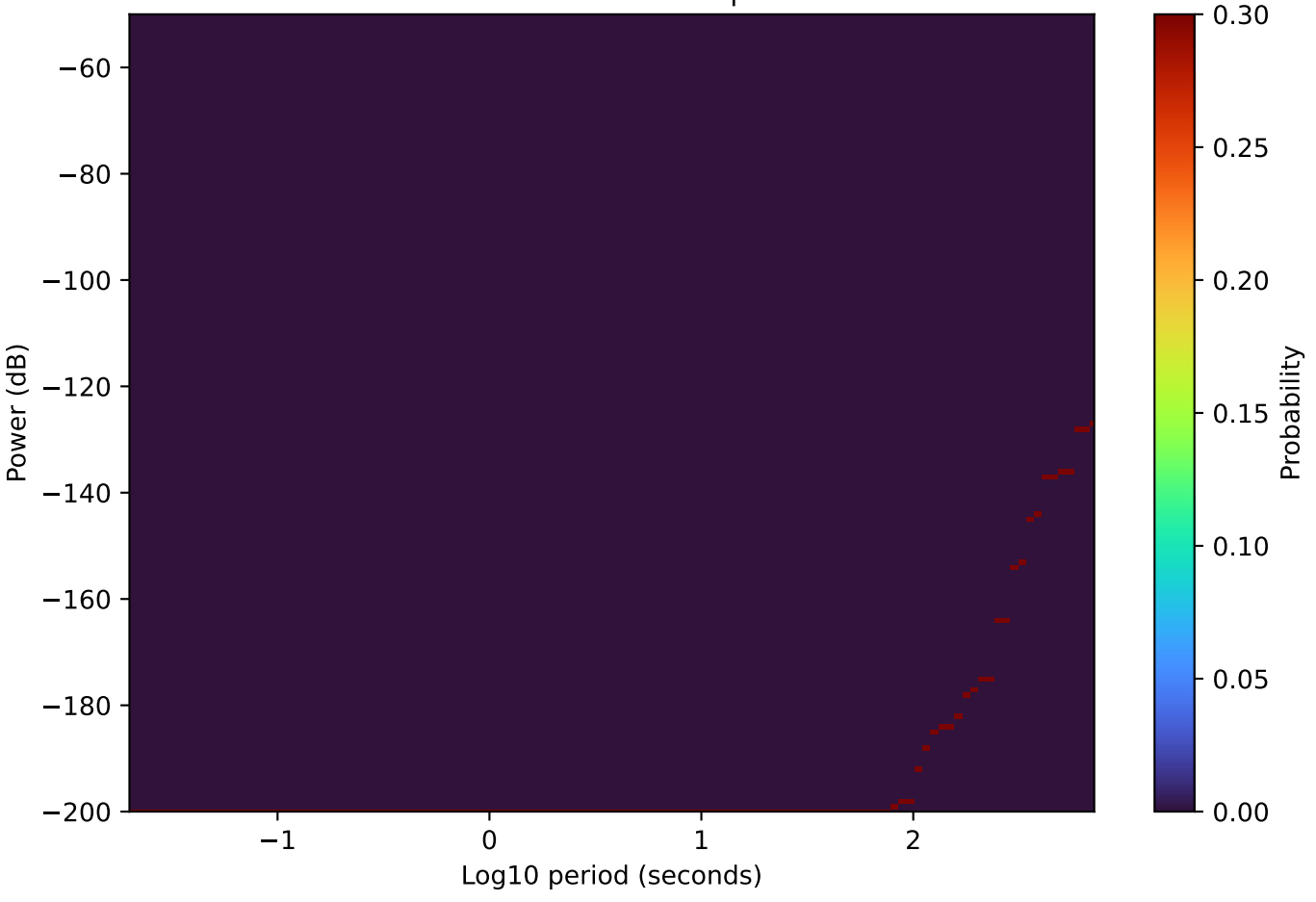

BK.KARE.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

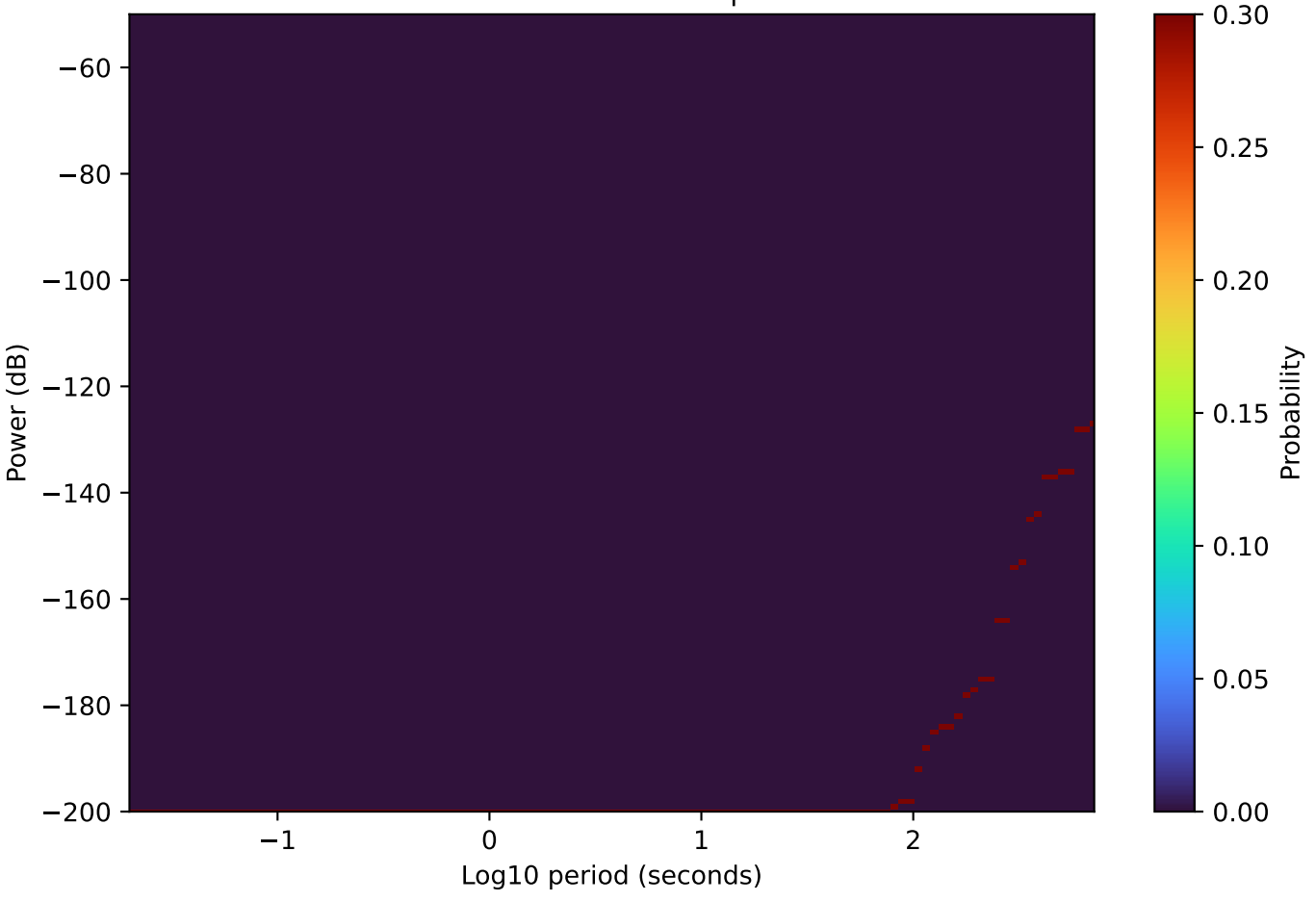

BK.KARE.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

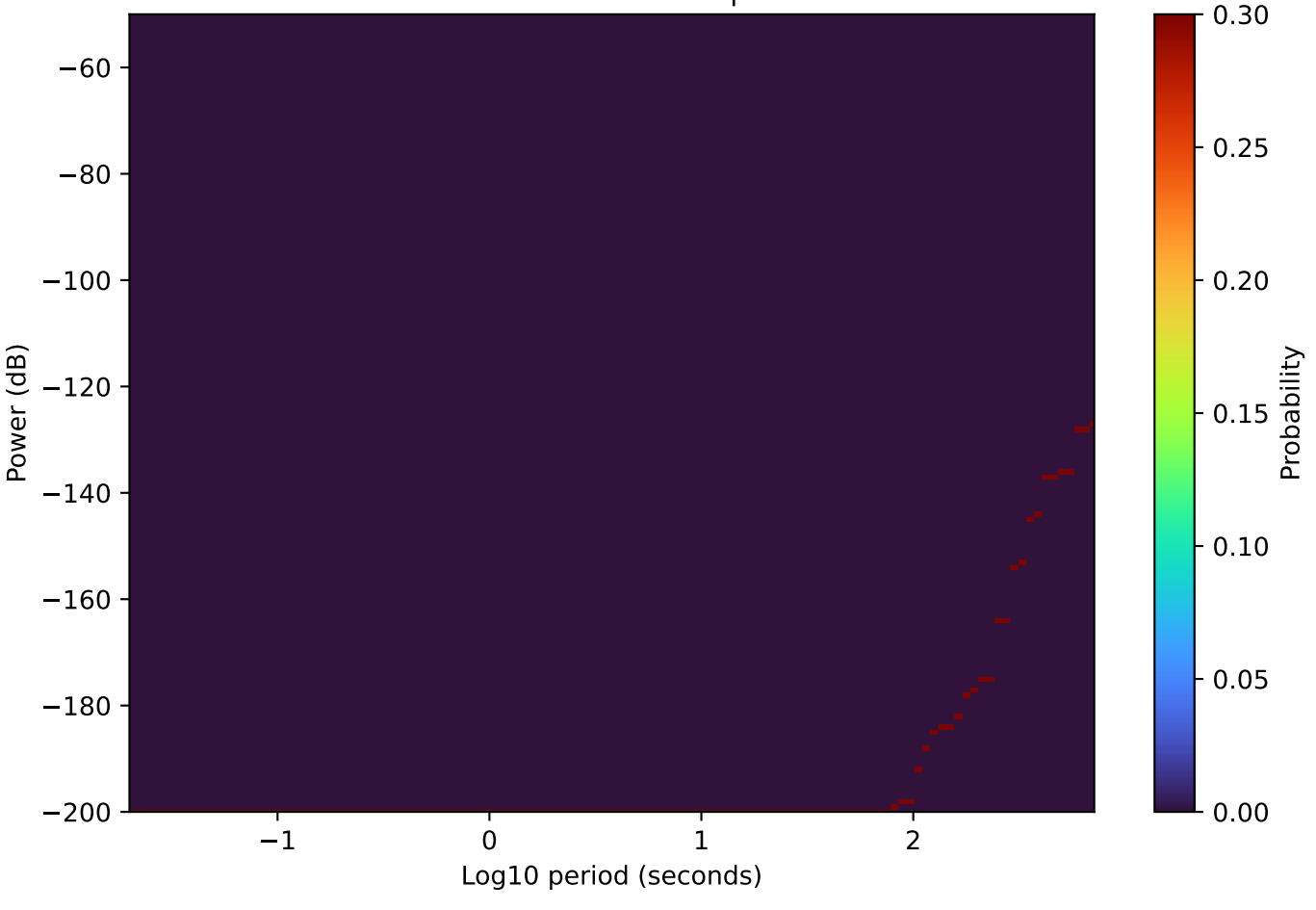

BK.LCUV.00.HHE 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

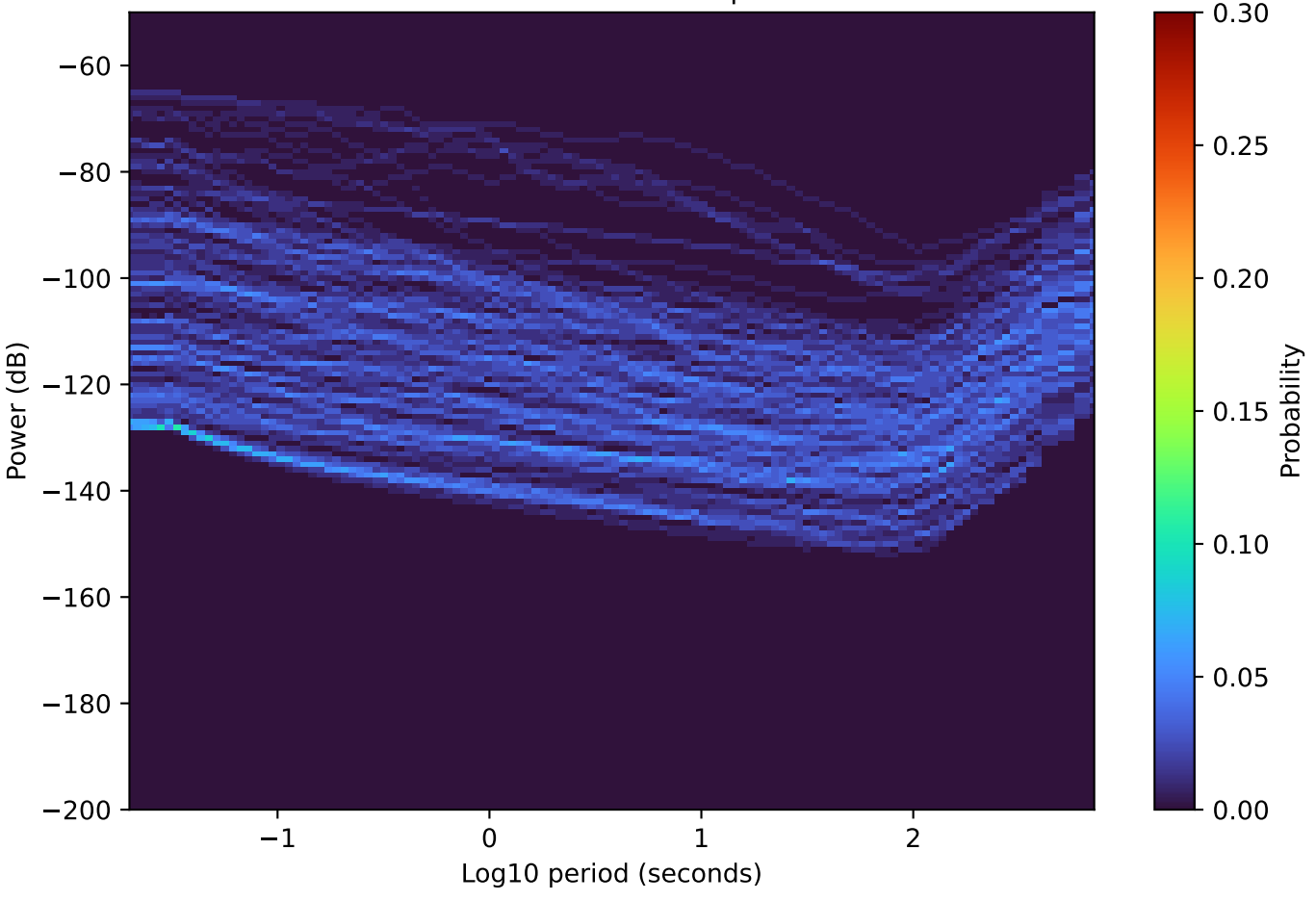

BK.LCUV.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

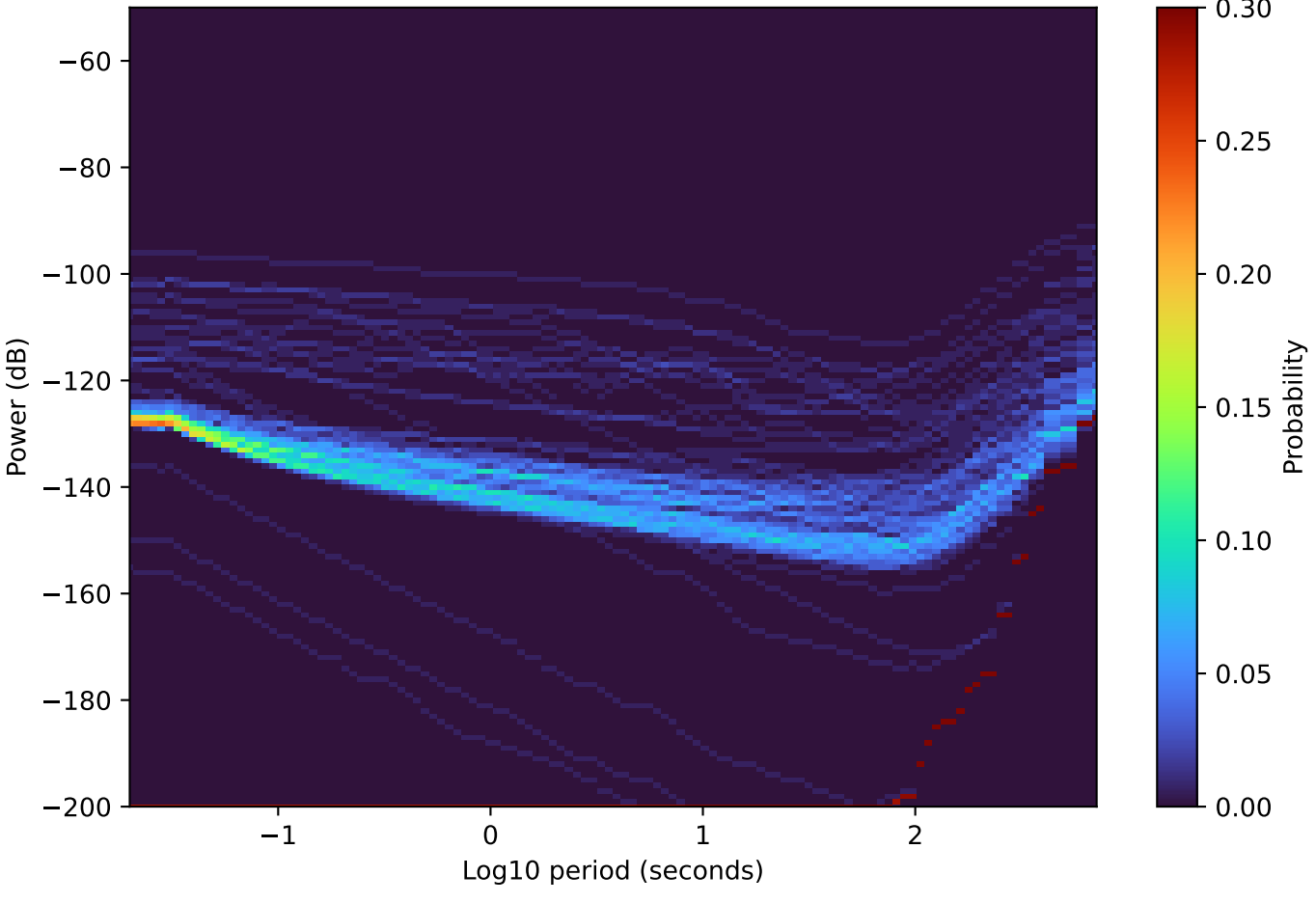

BK.LCUV.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

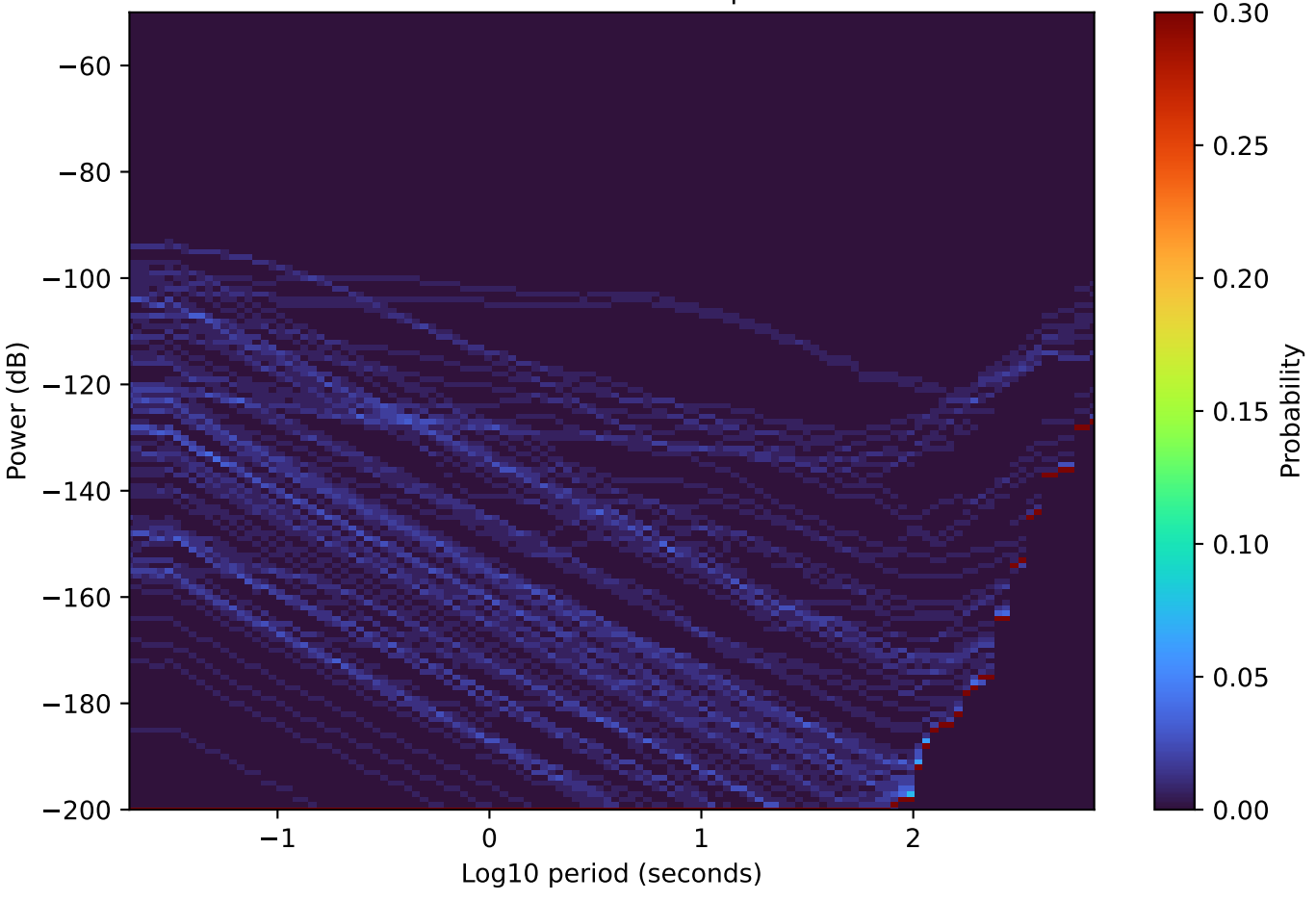

BK.LCUV.00.HHE 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

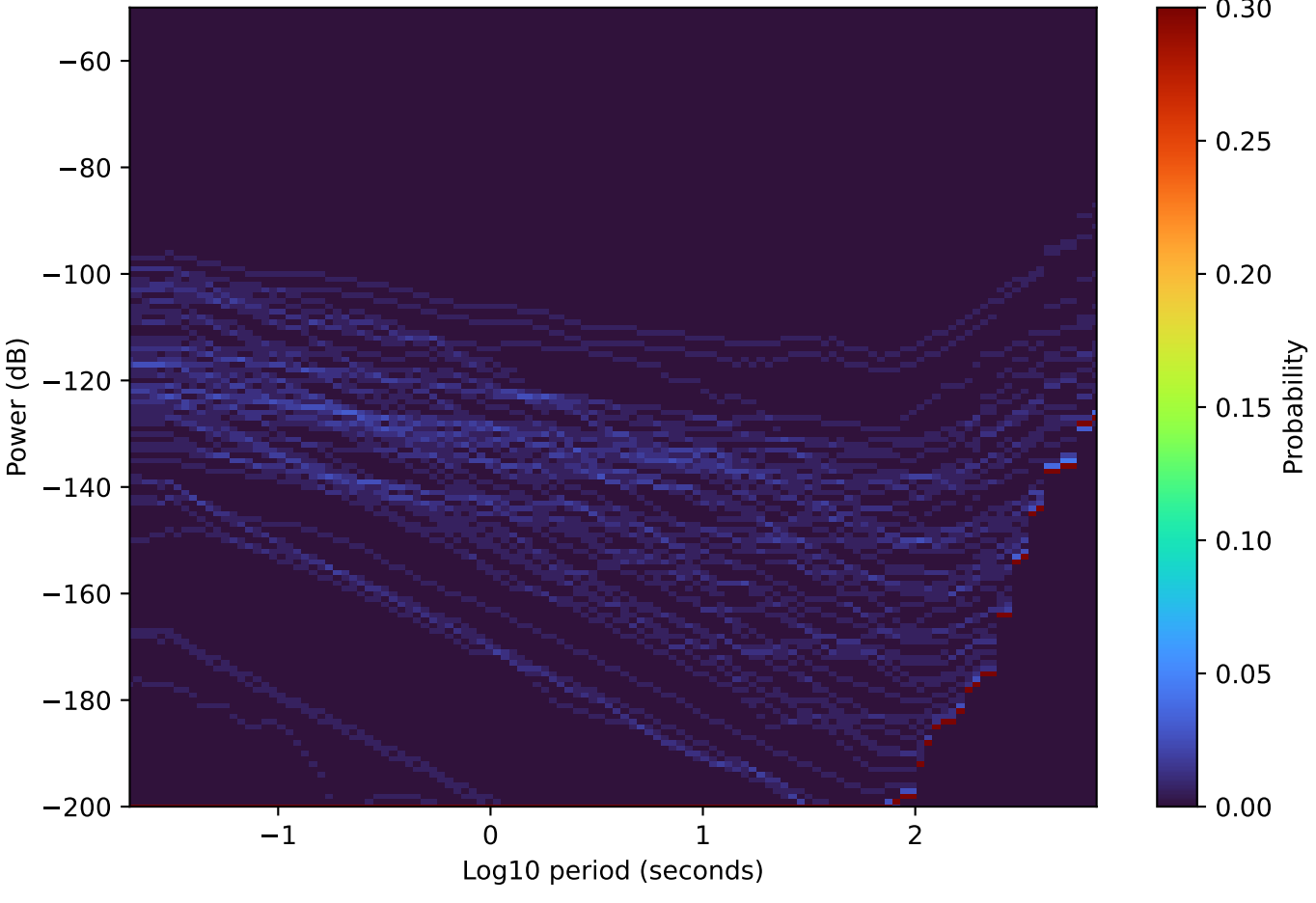

BK.LCUV.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

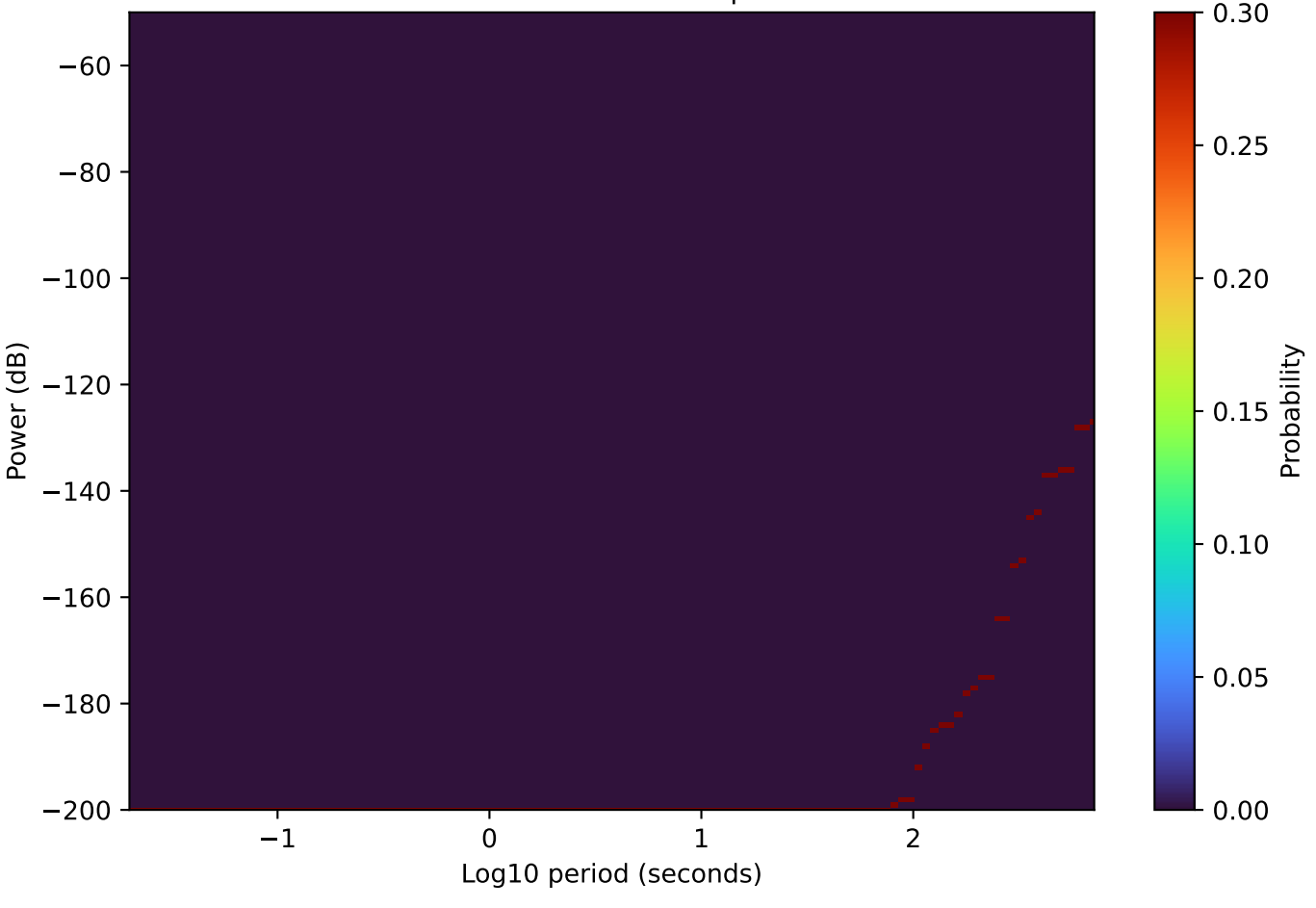

BK.LCUV.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

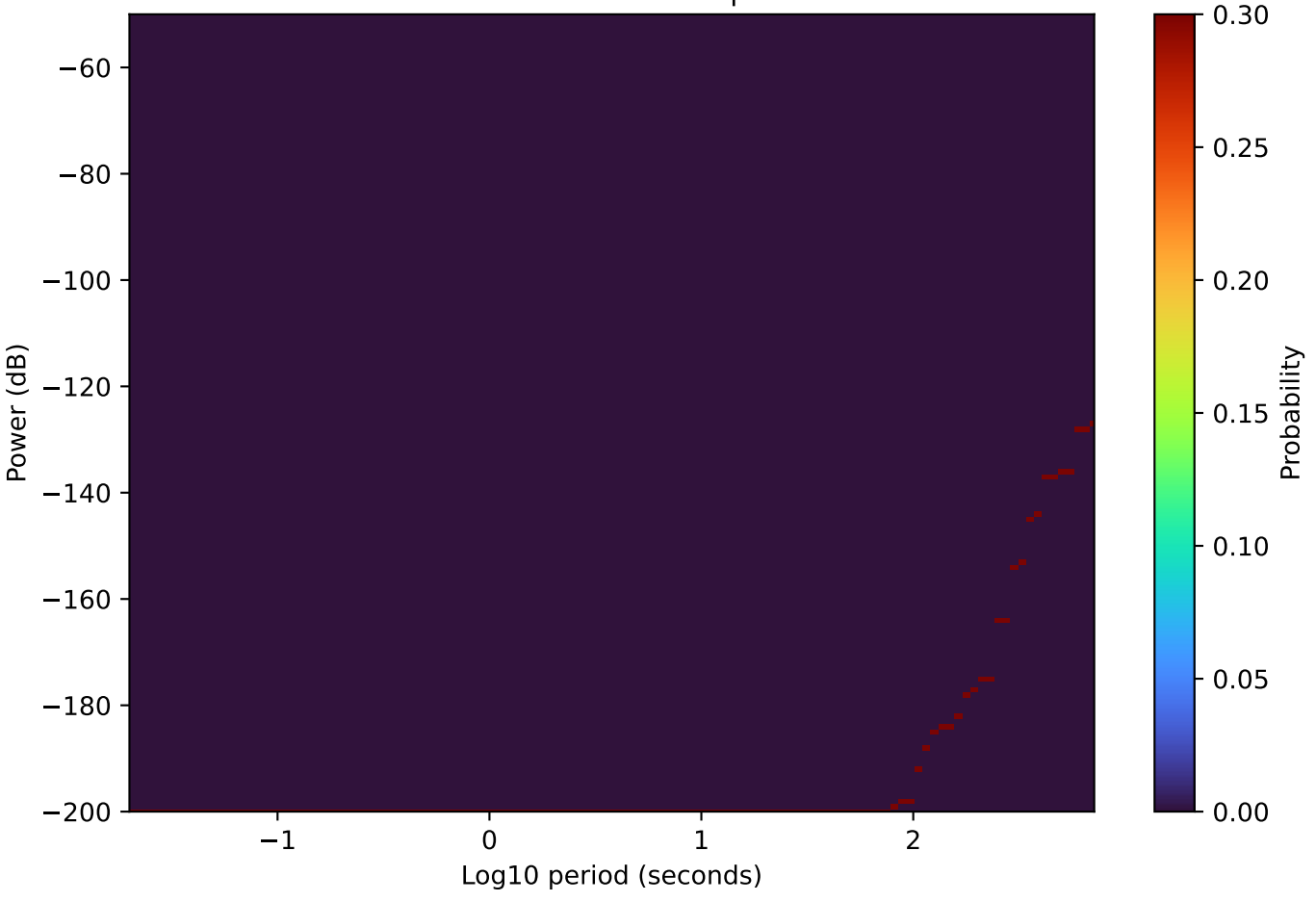

BK.LCUV.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

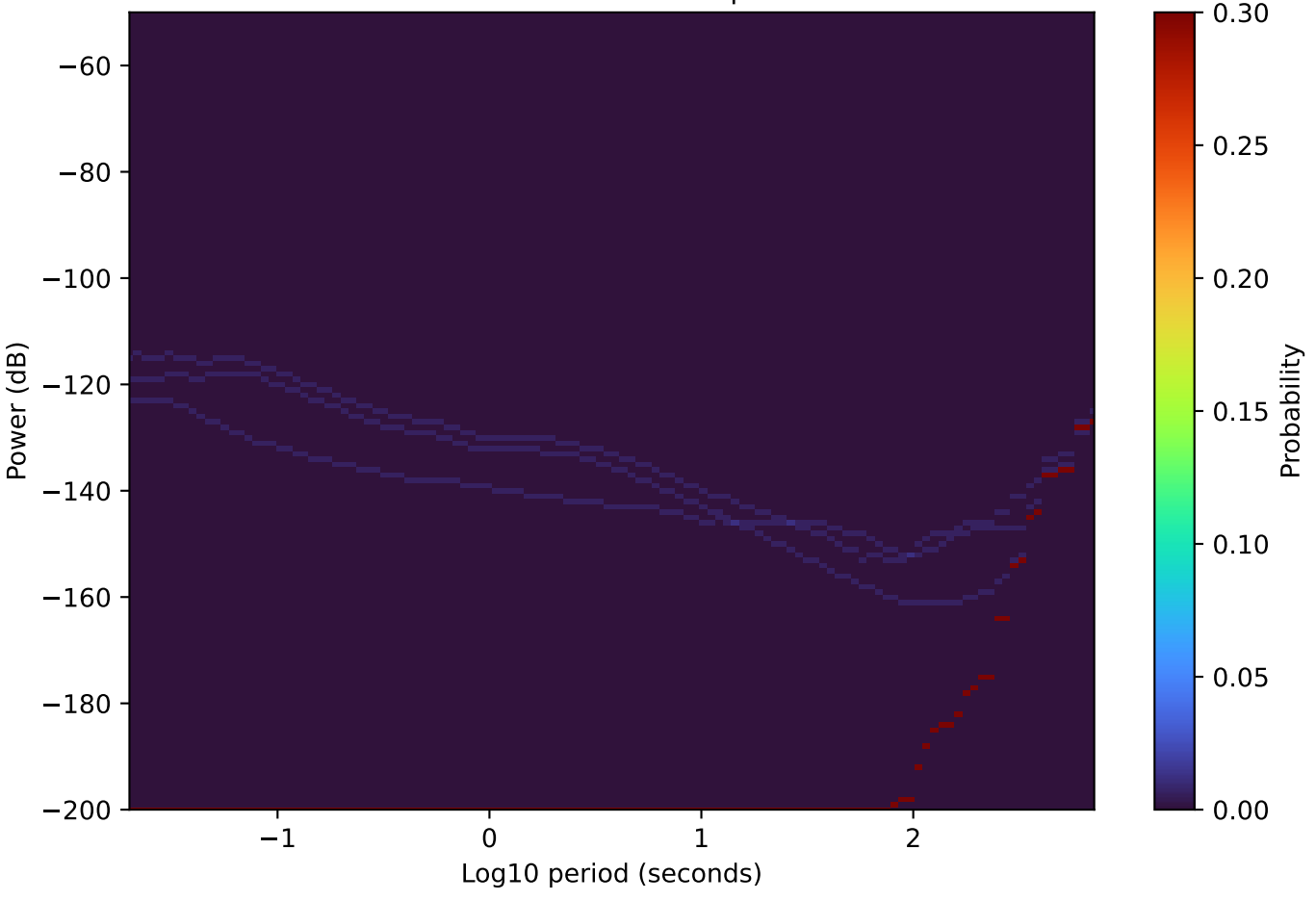

BK.LCUV.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

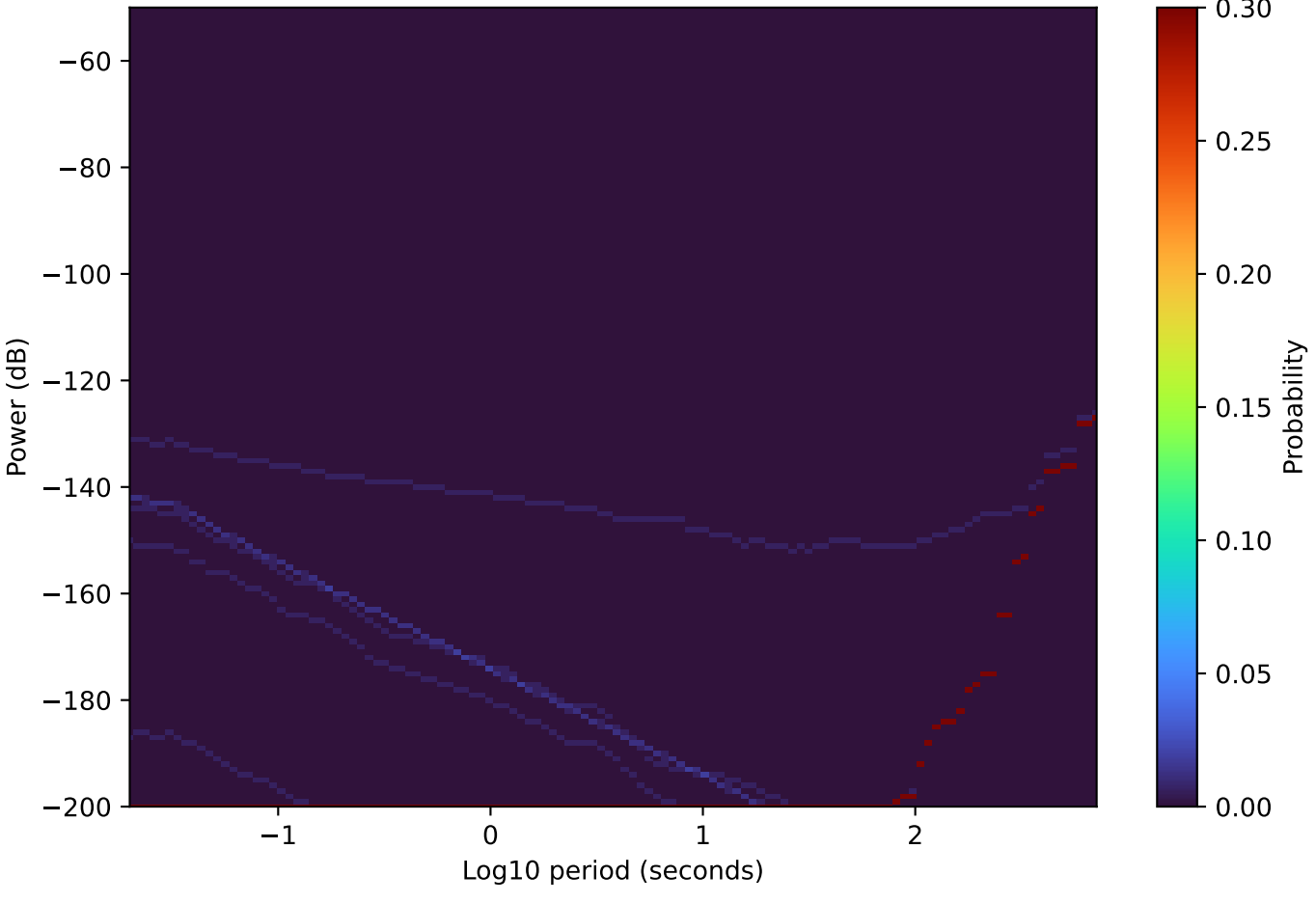

BK.LCUV.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

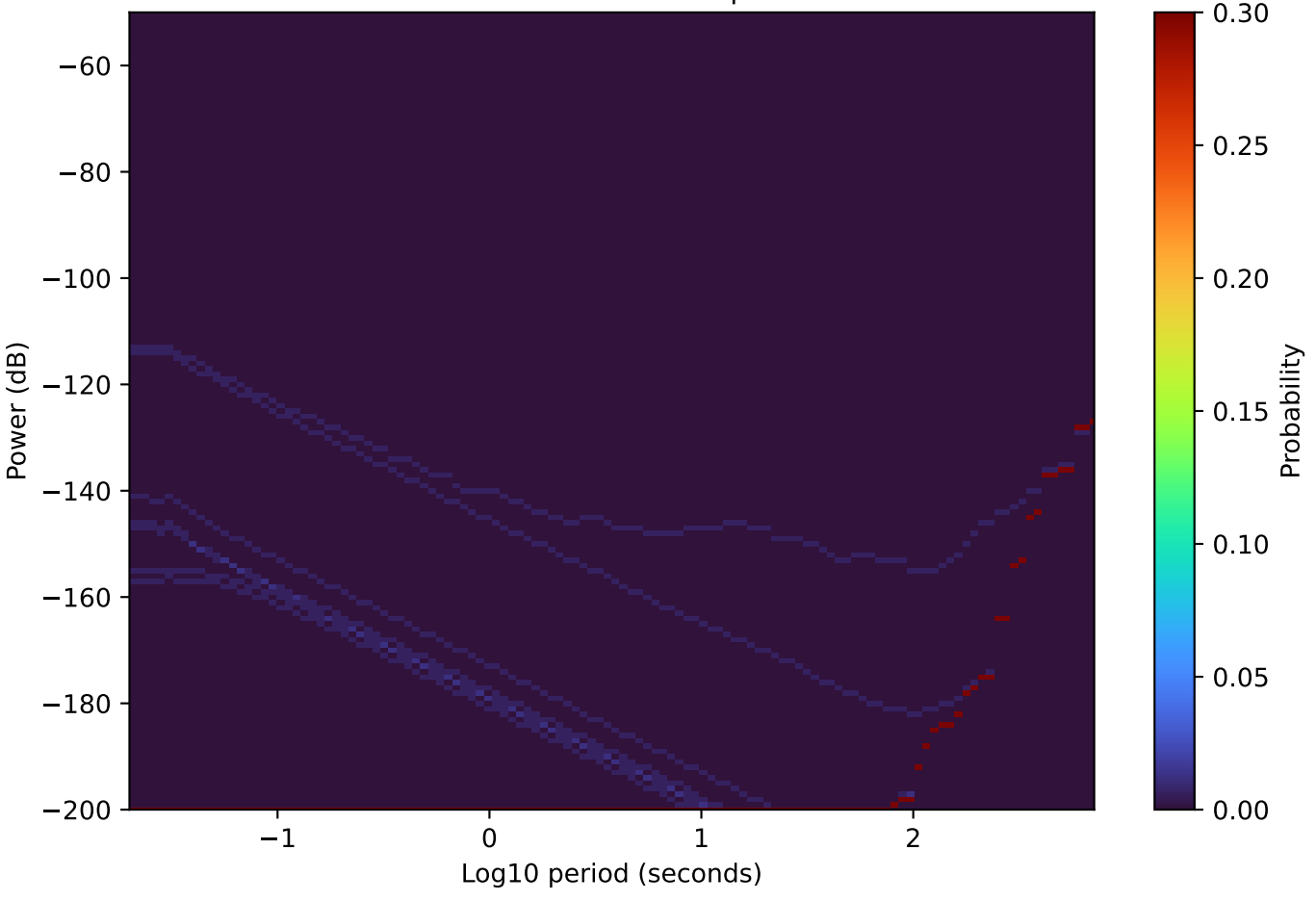

BK.LCUV.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

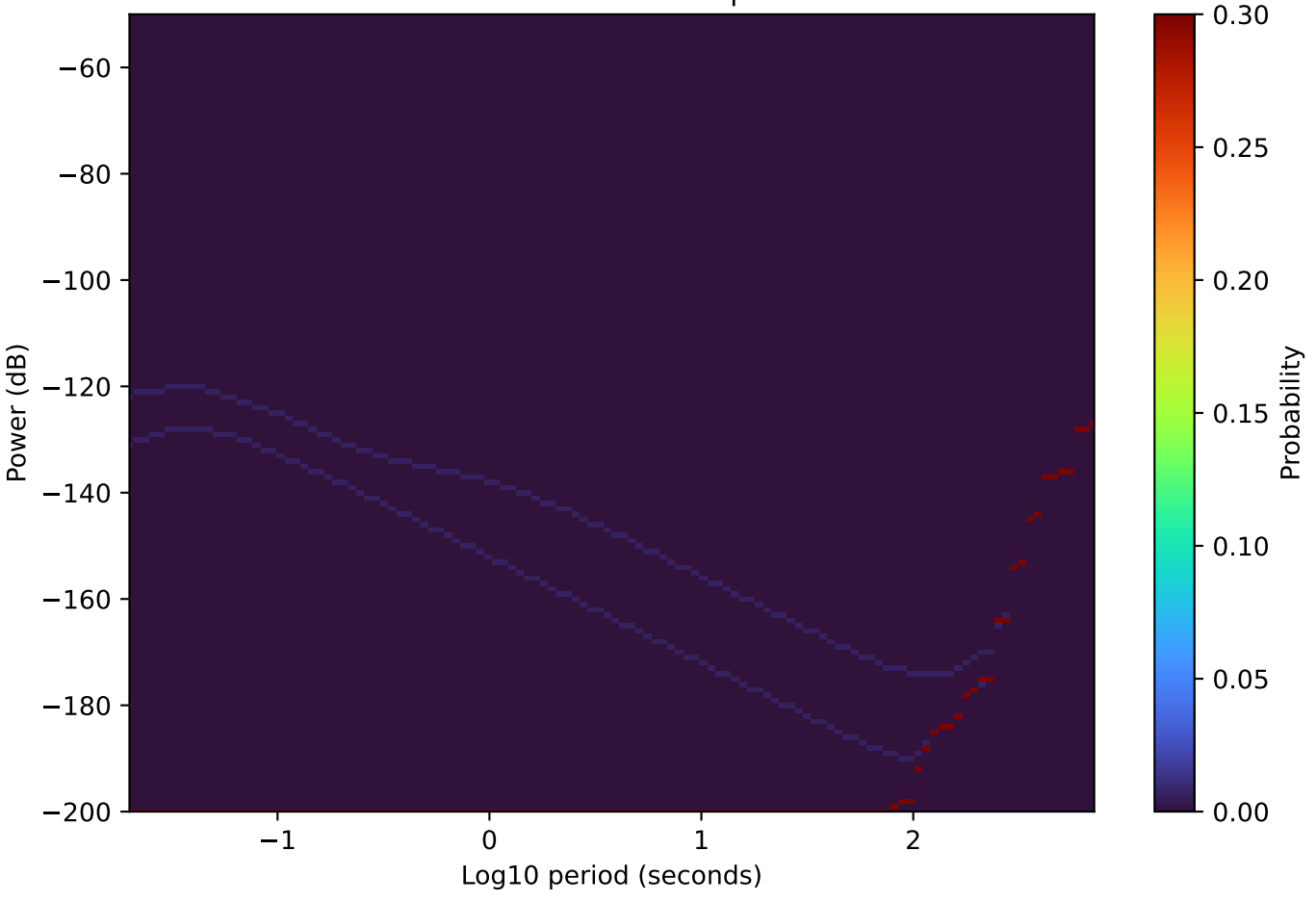

BK.LCUV.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

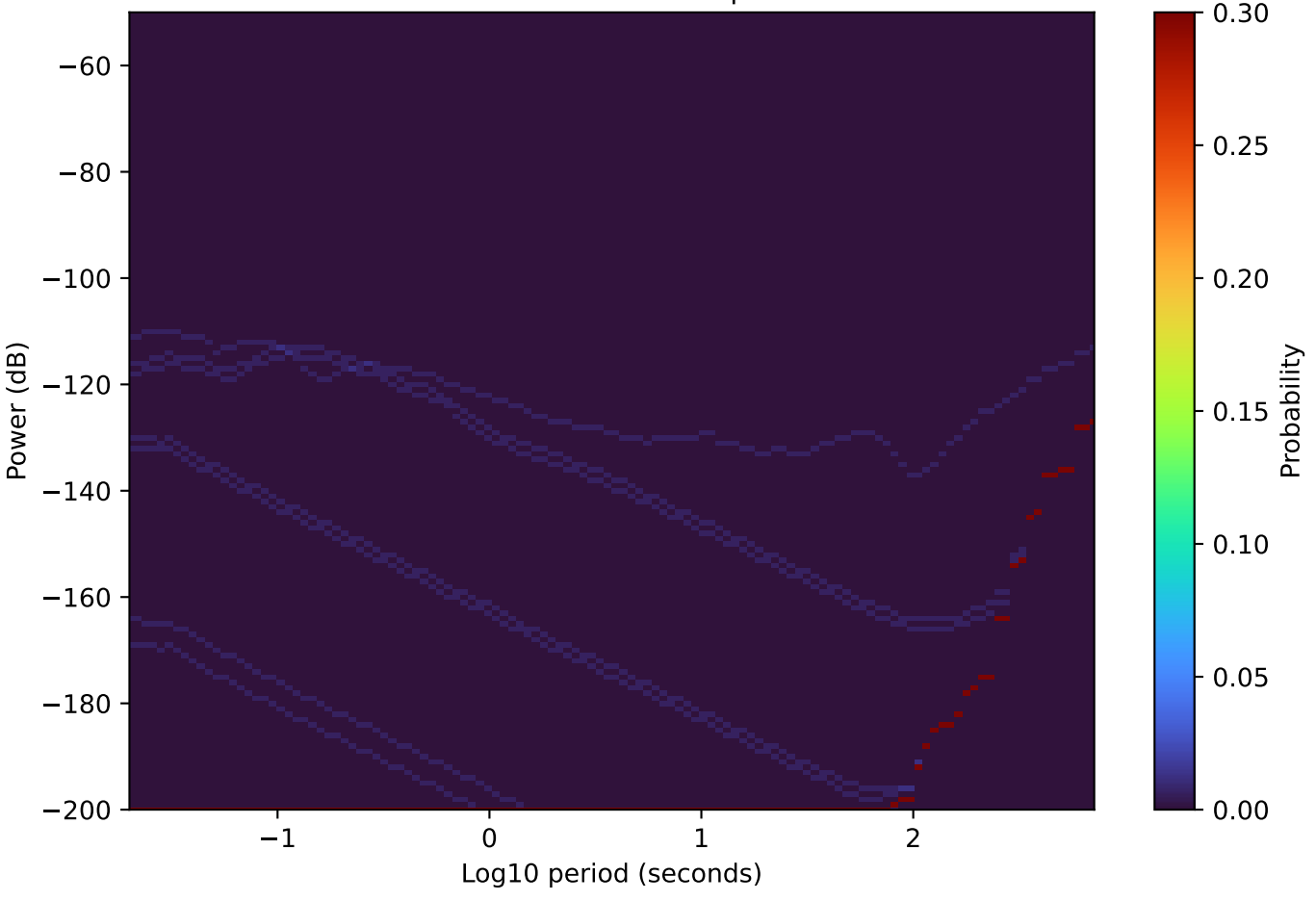

BK.LCUV.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

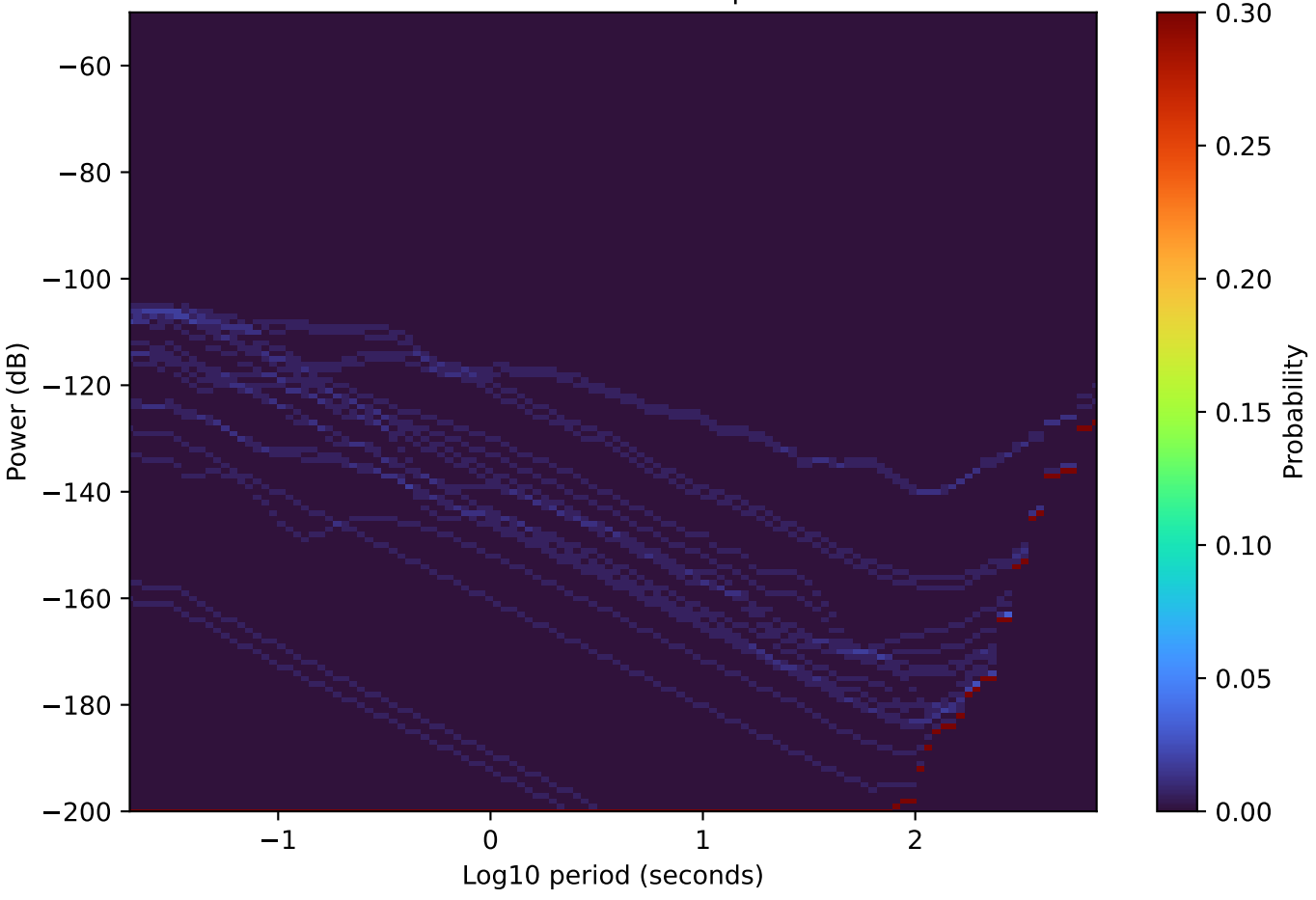

BK.LCUV.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

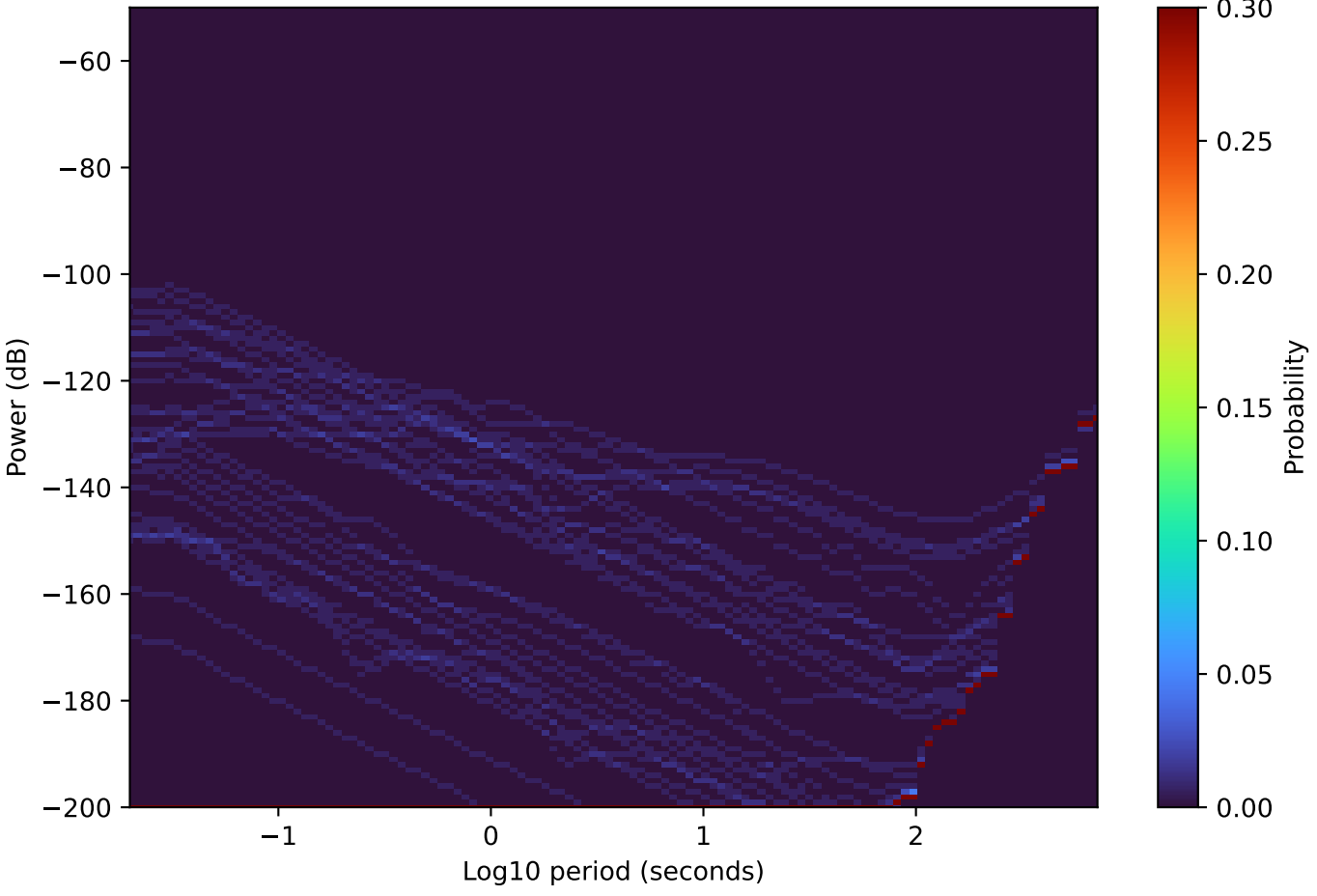

BK.LCUV.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

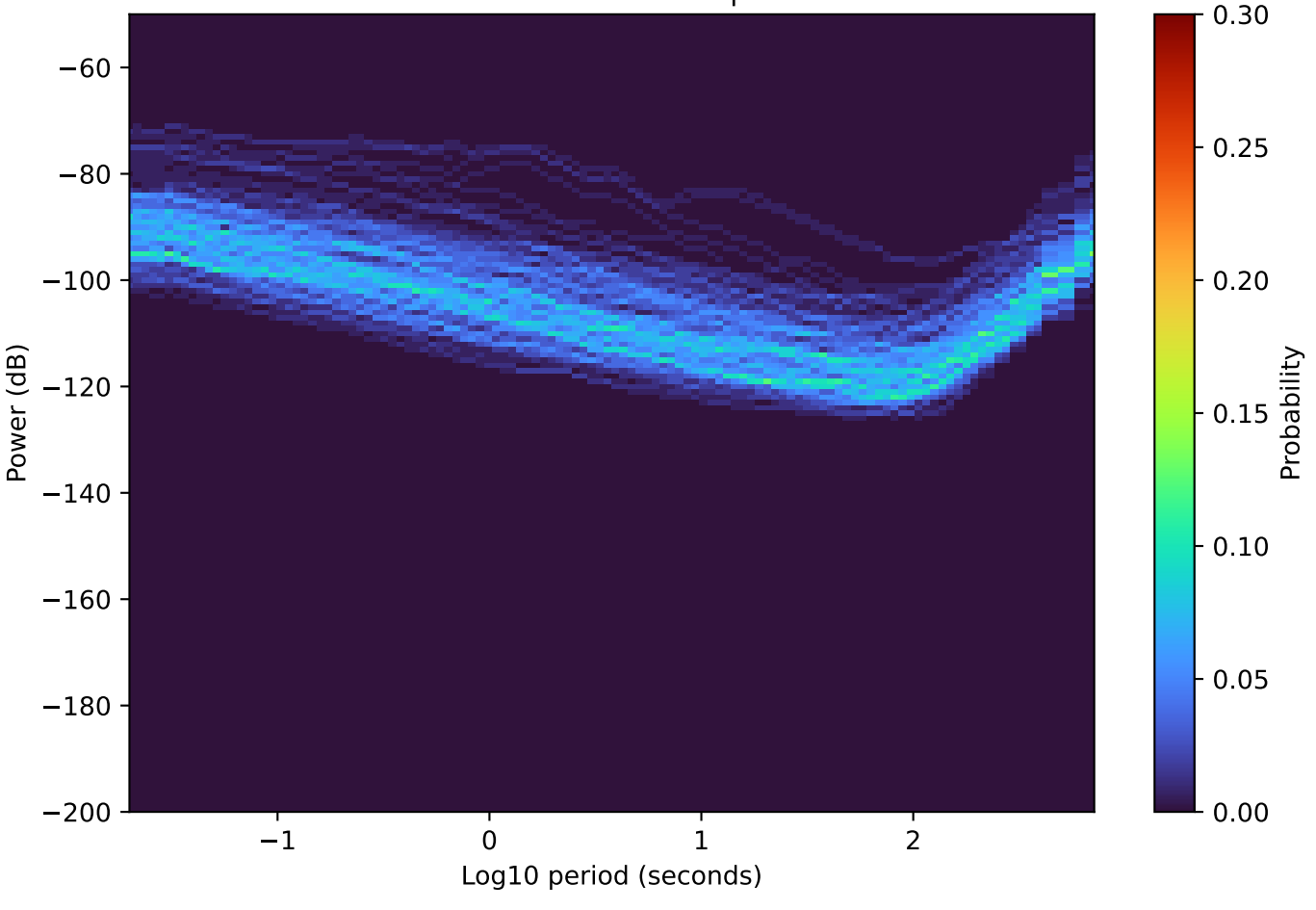

BK.LCUV.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

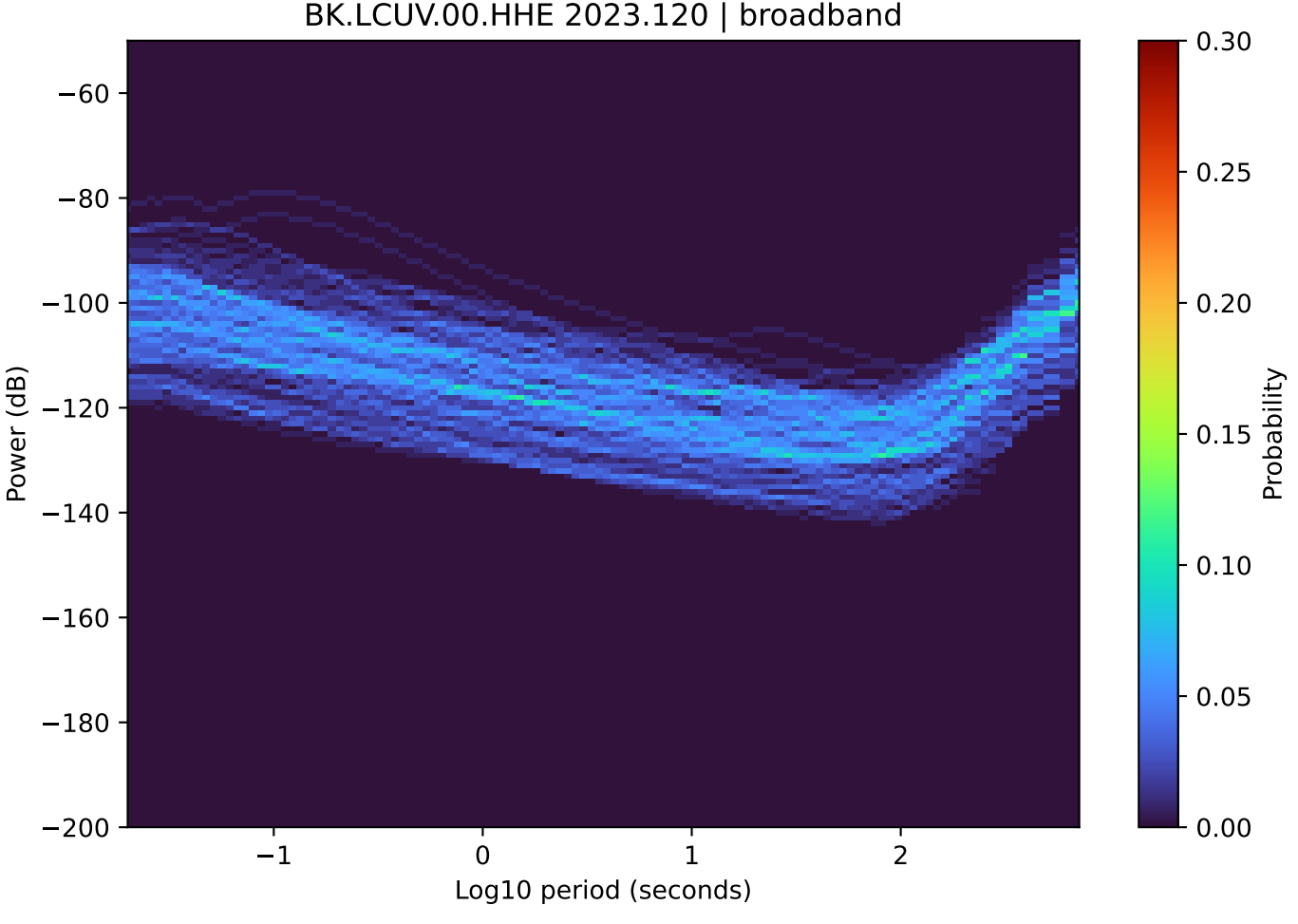

BK.LCUV.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

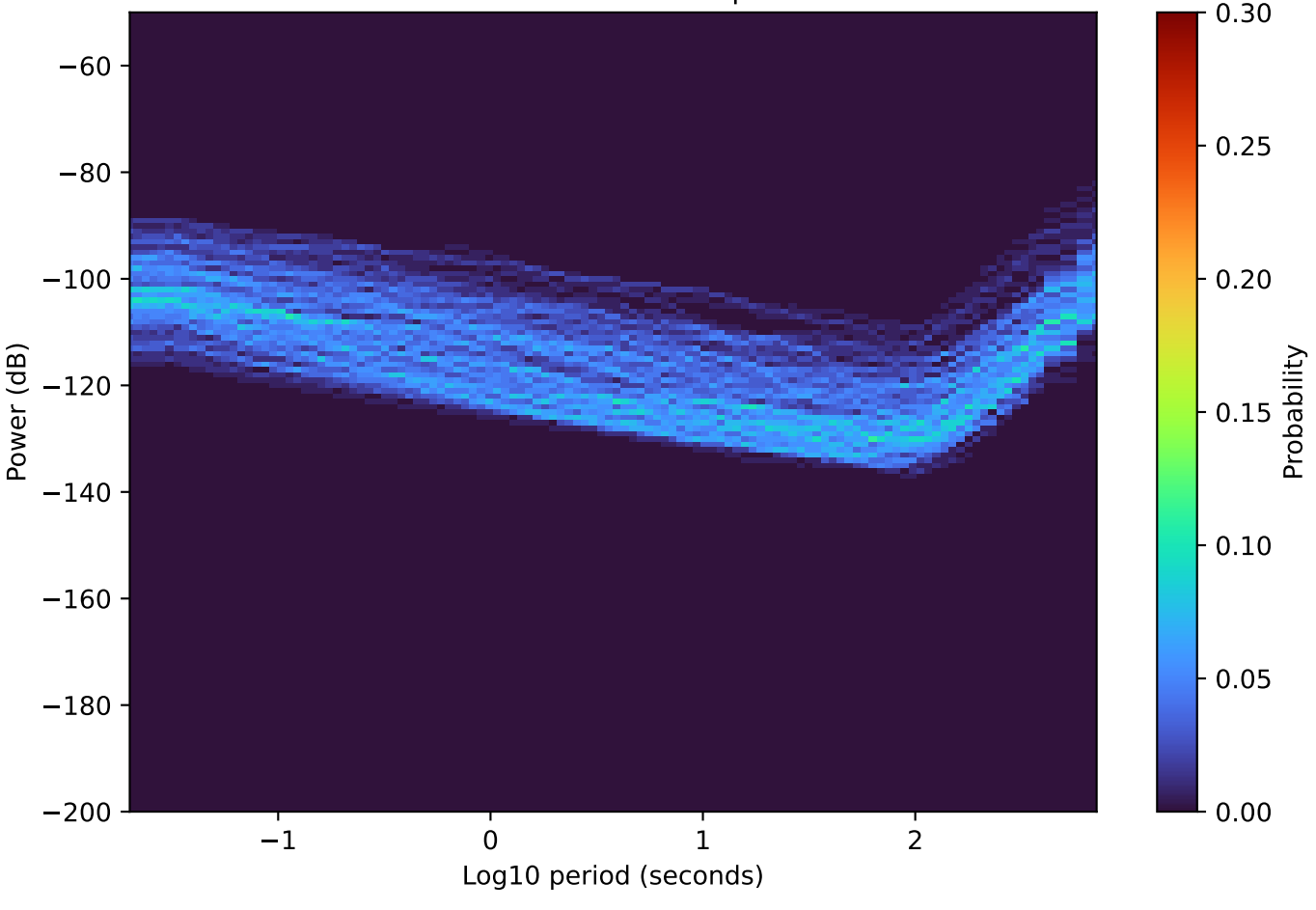

BK.LCUV.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

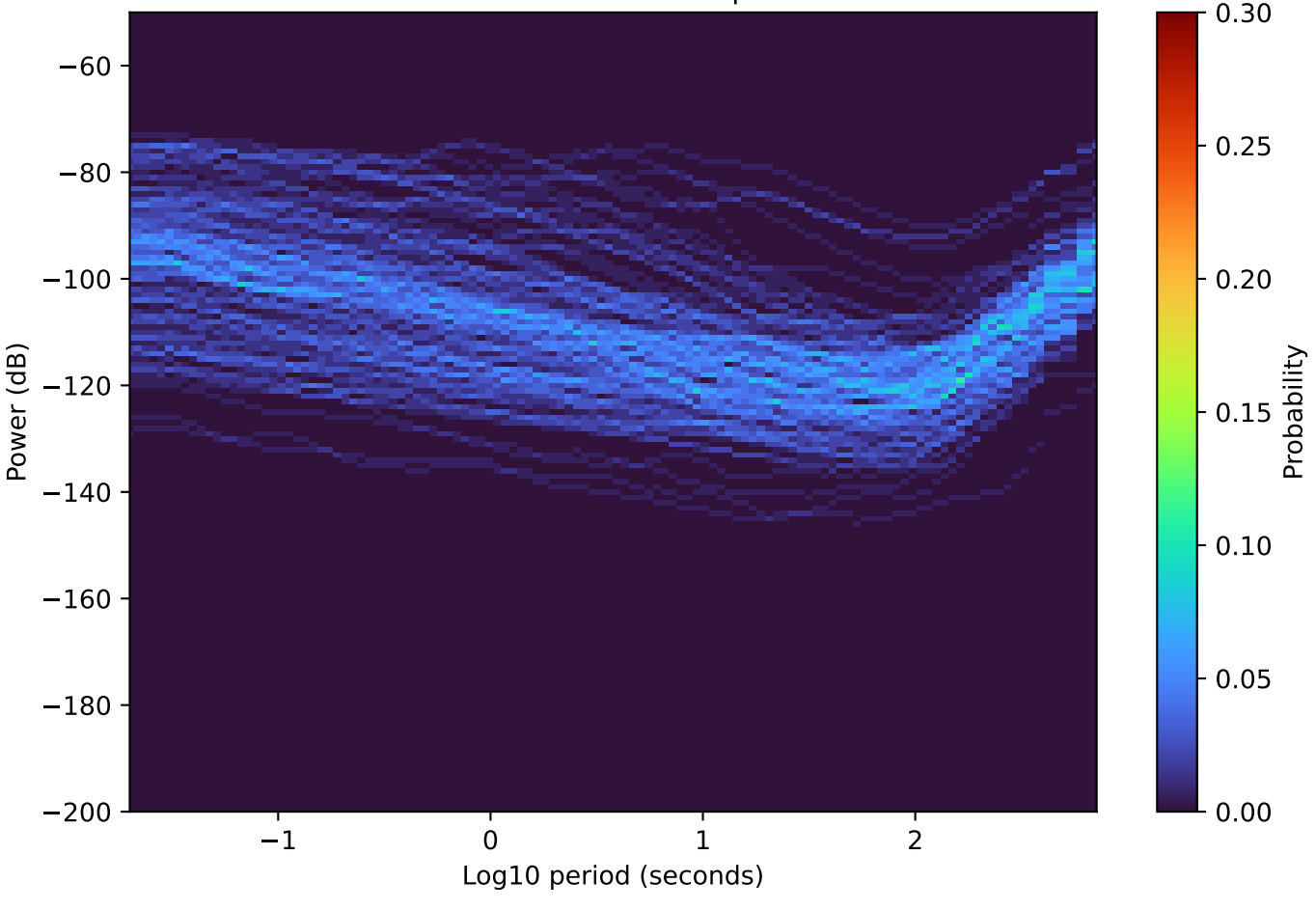

BK.LCUV.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

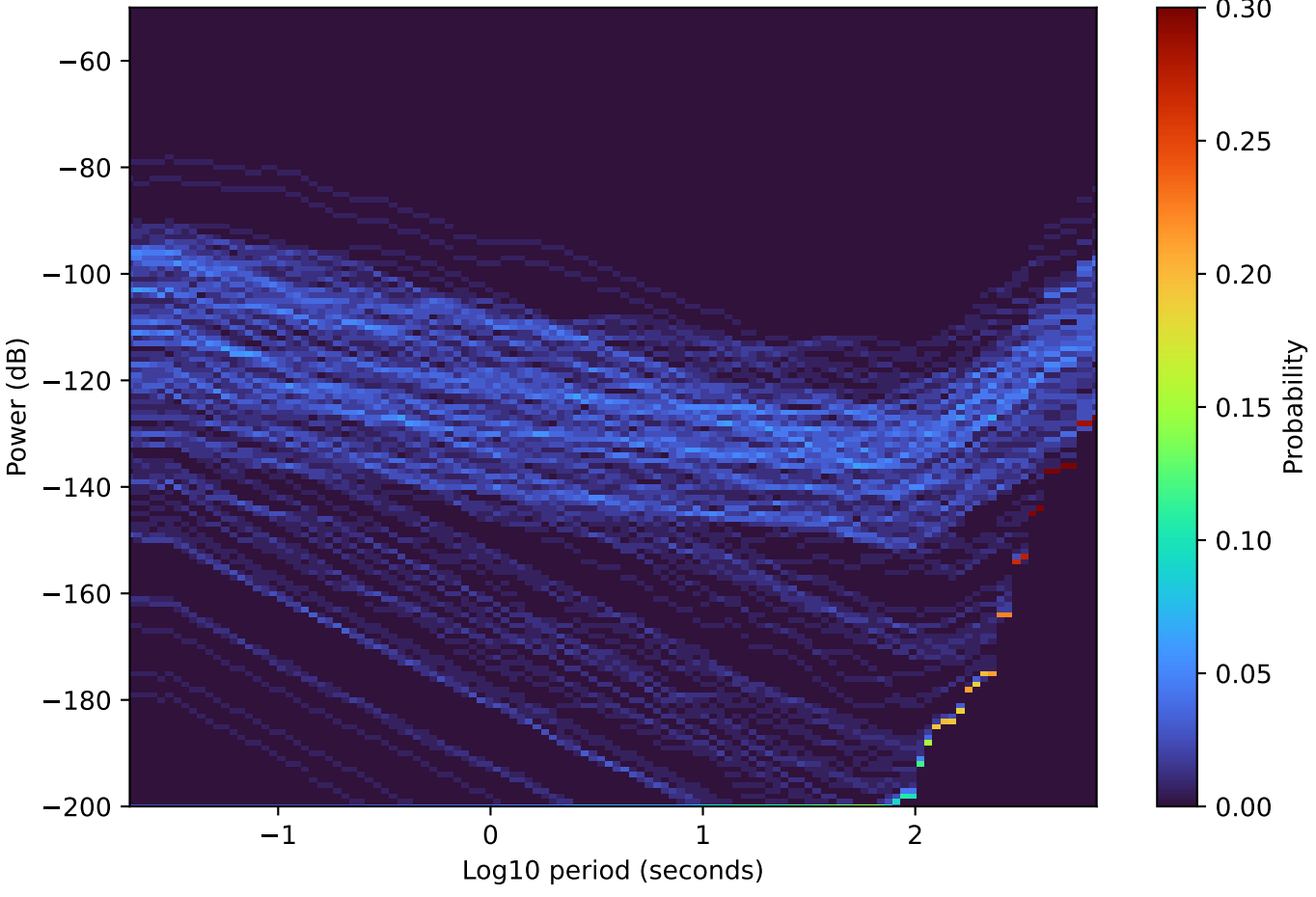

BK.LCUV.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

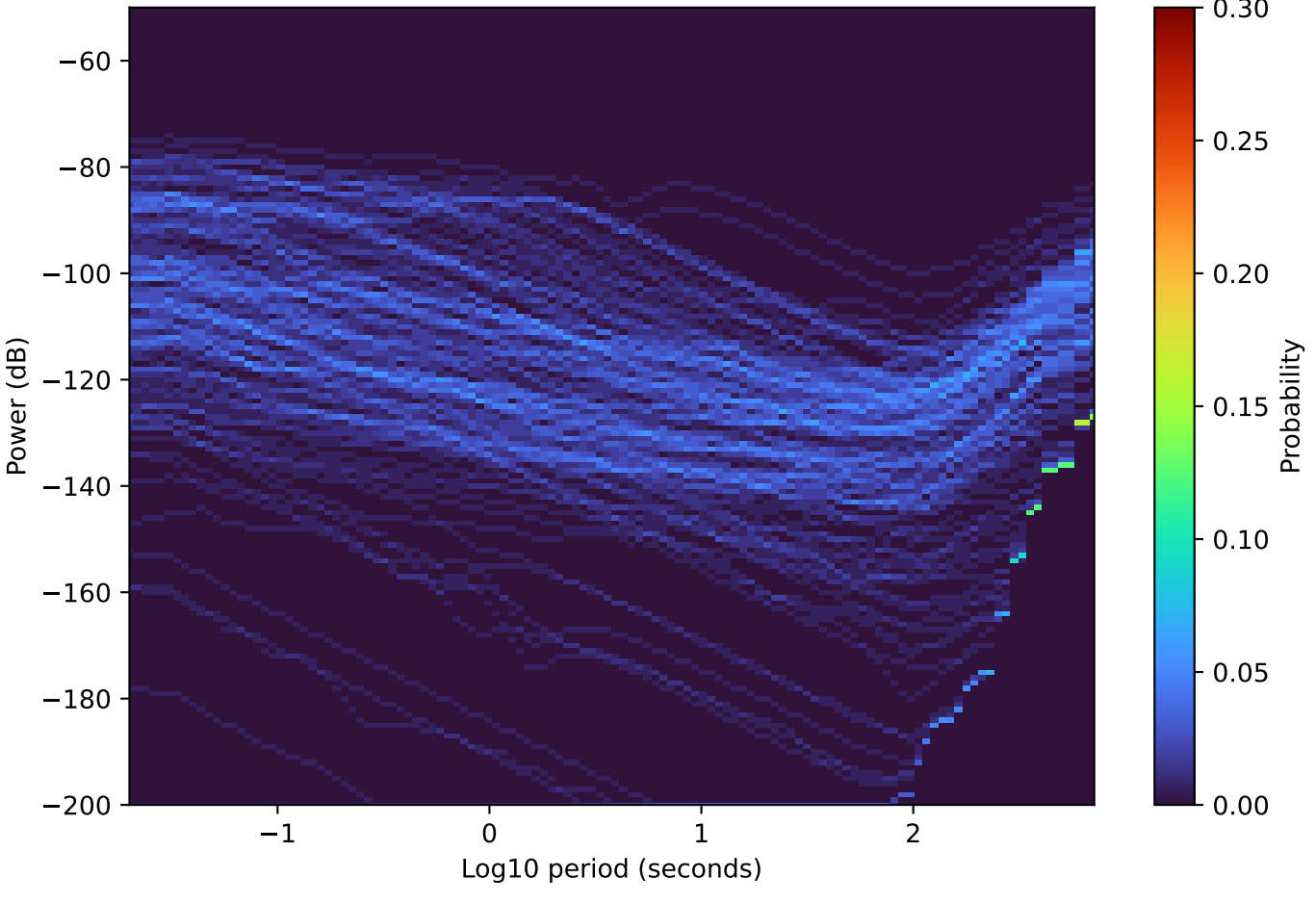

BK.LCUV.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

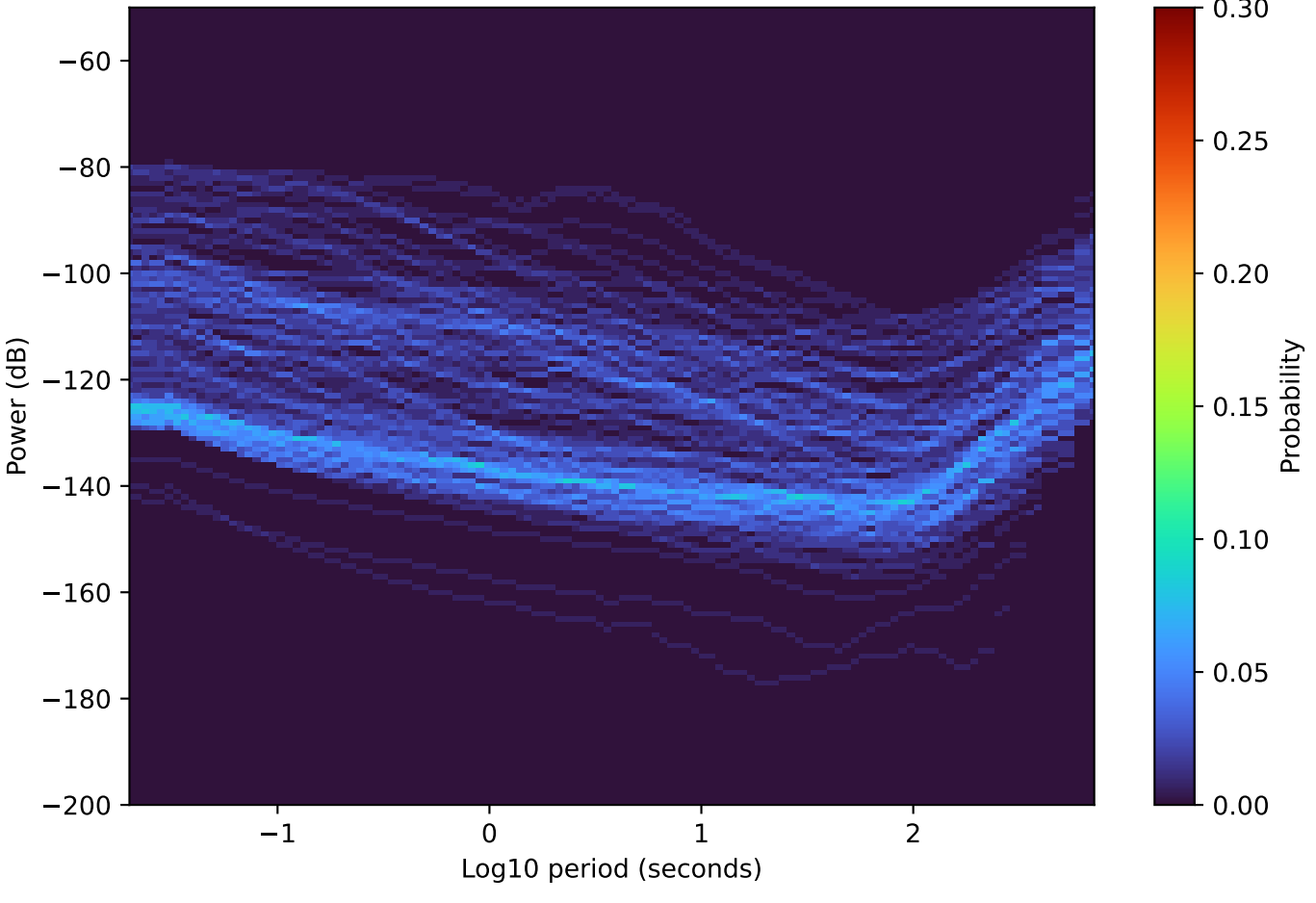

BK.LCUV.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

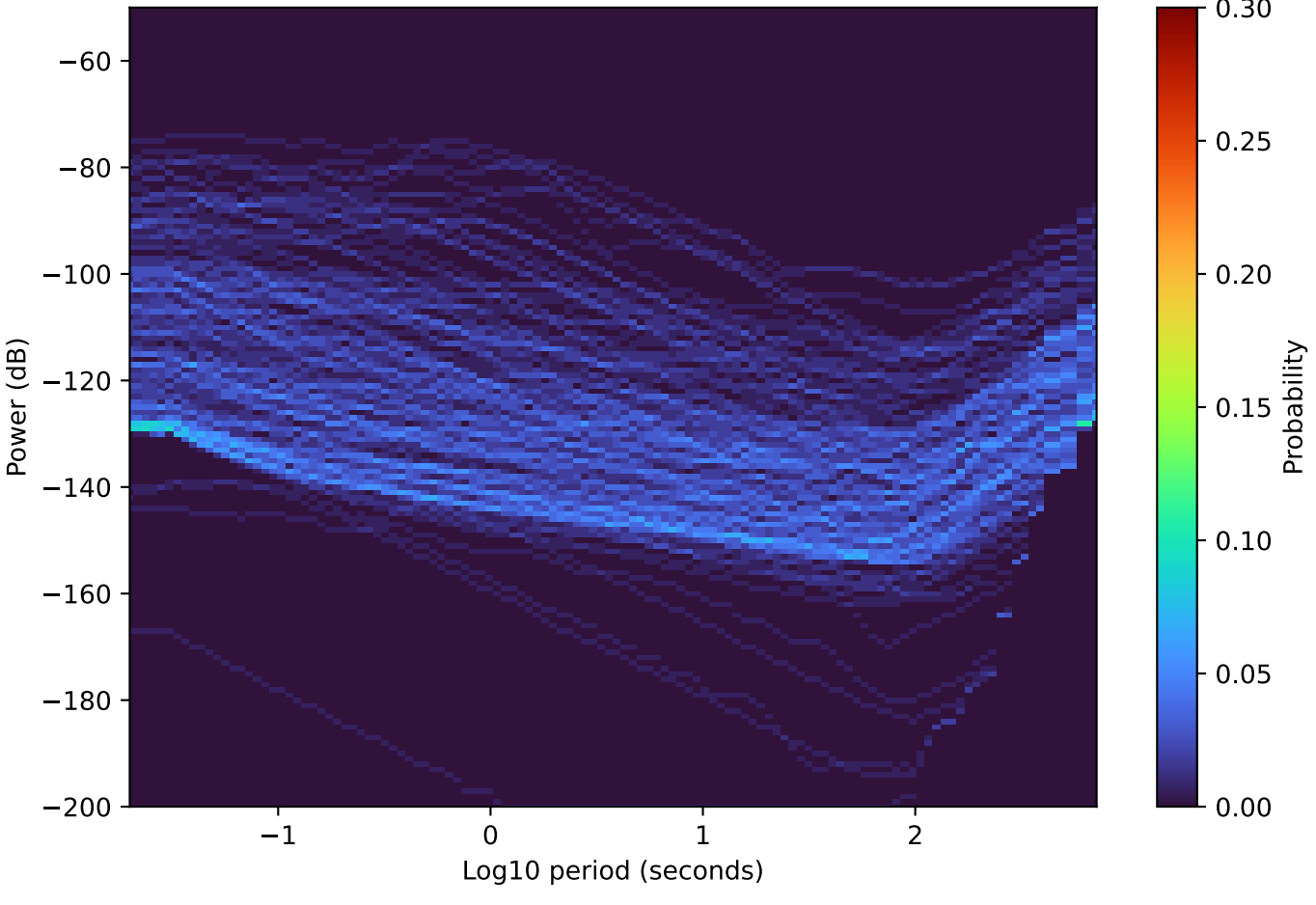

BK.LCUV.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

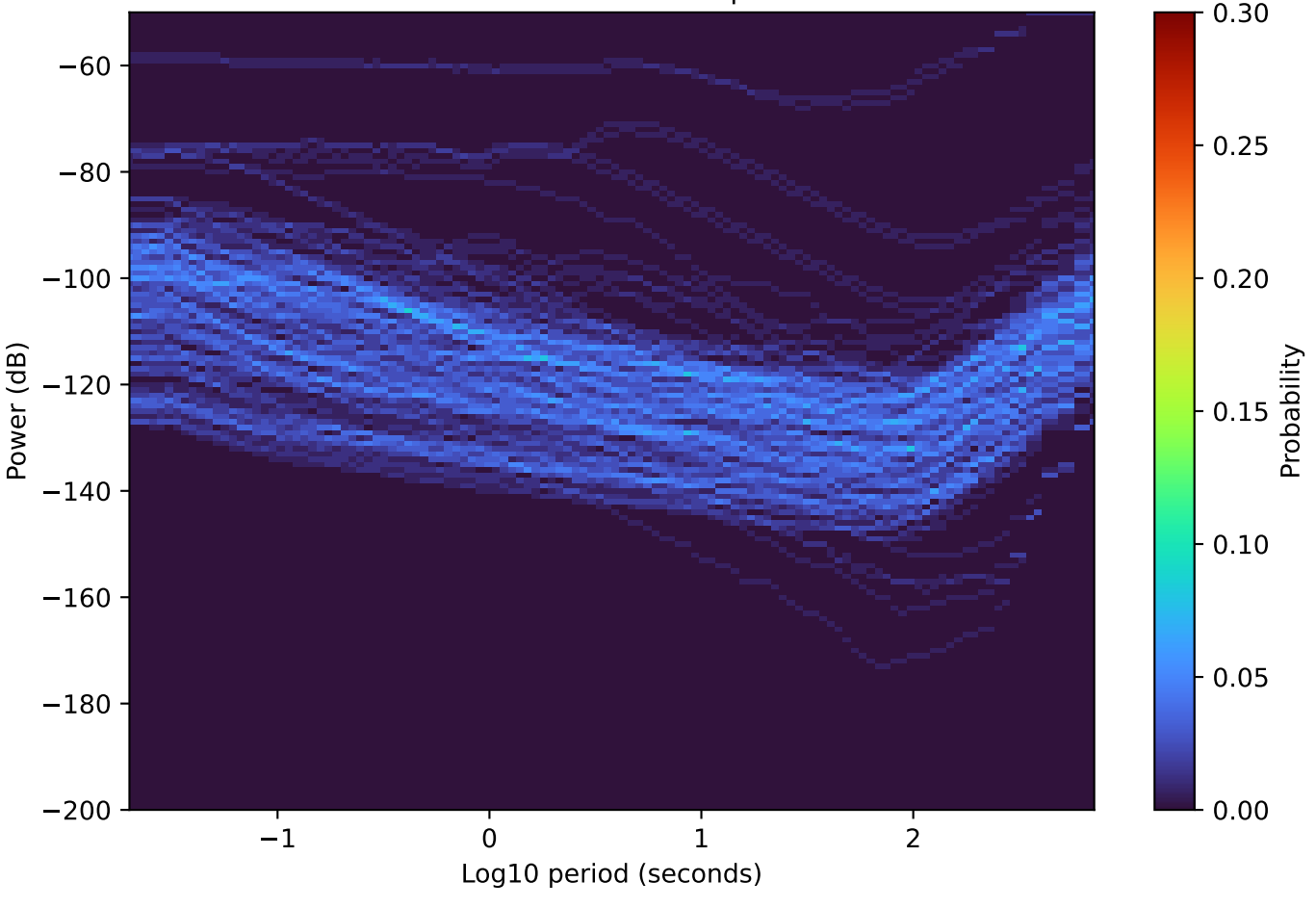

BK.LCUV.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

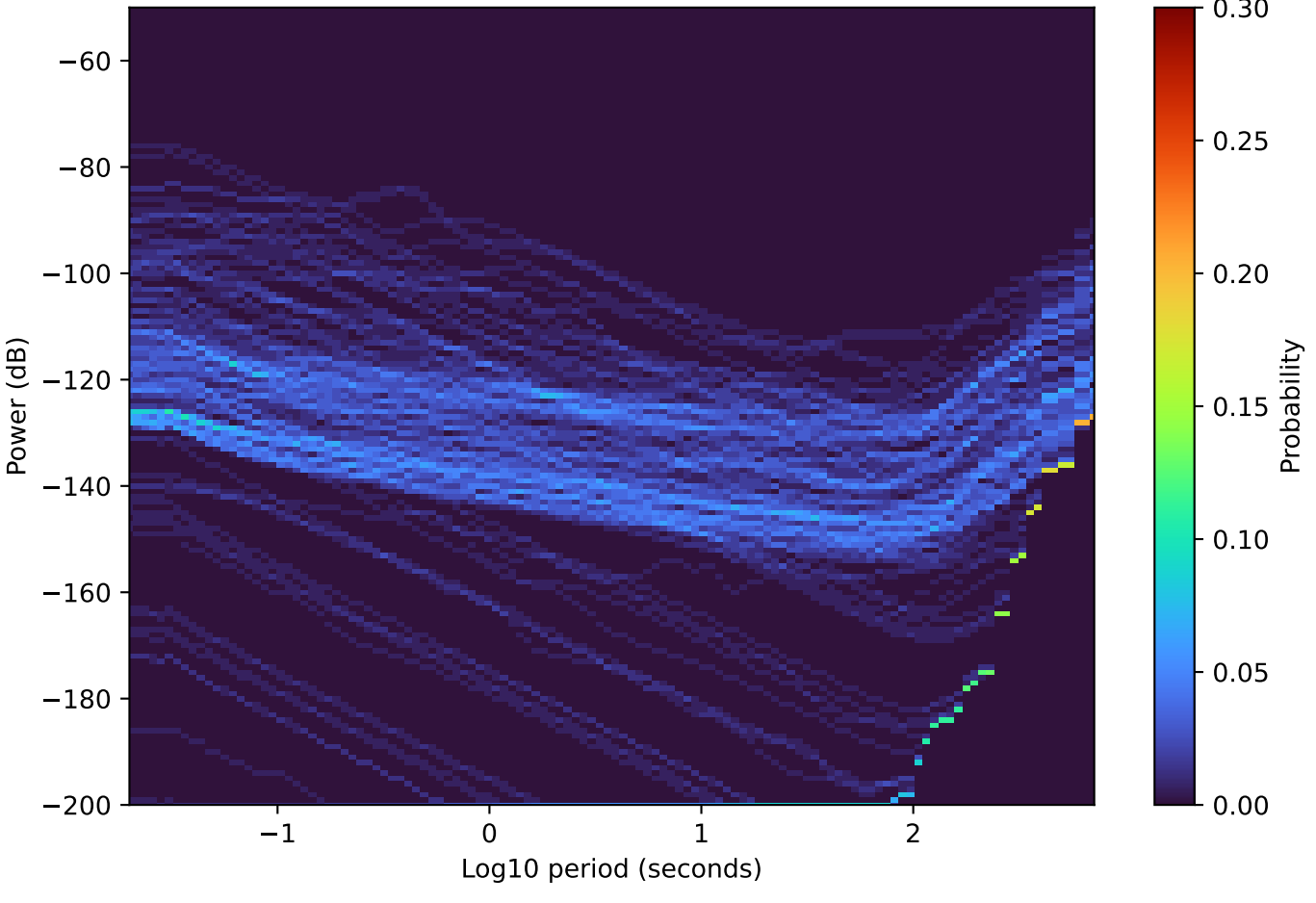

BK.LCUV.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

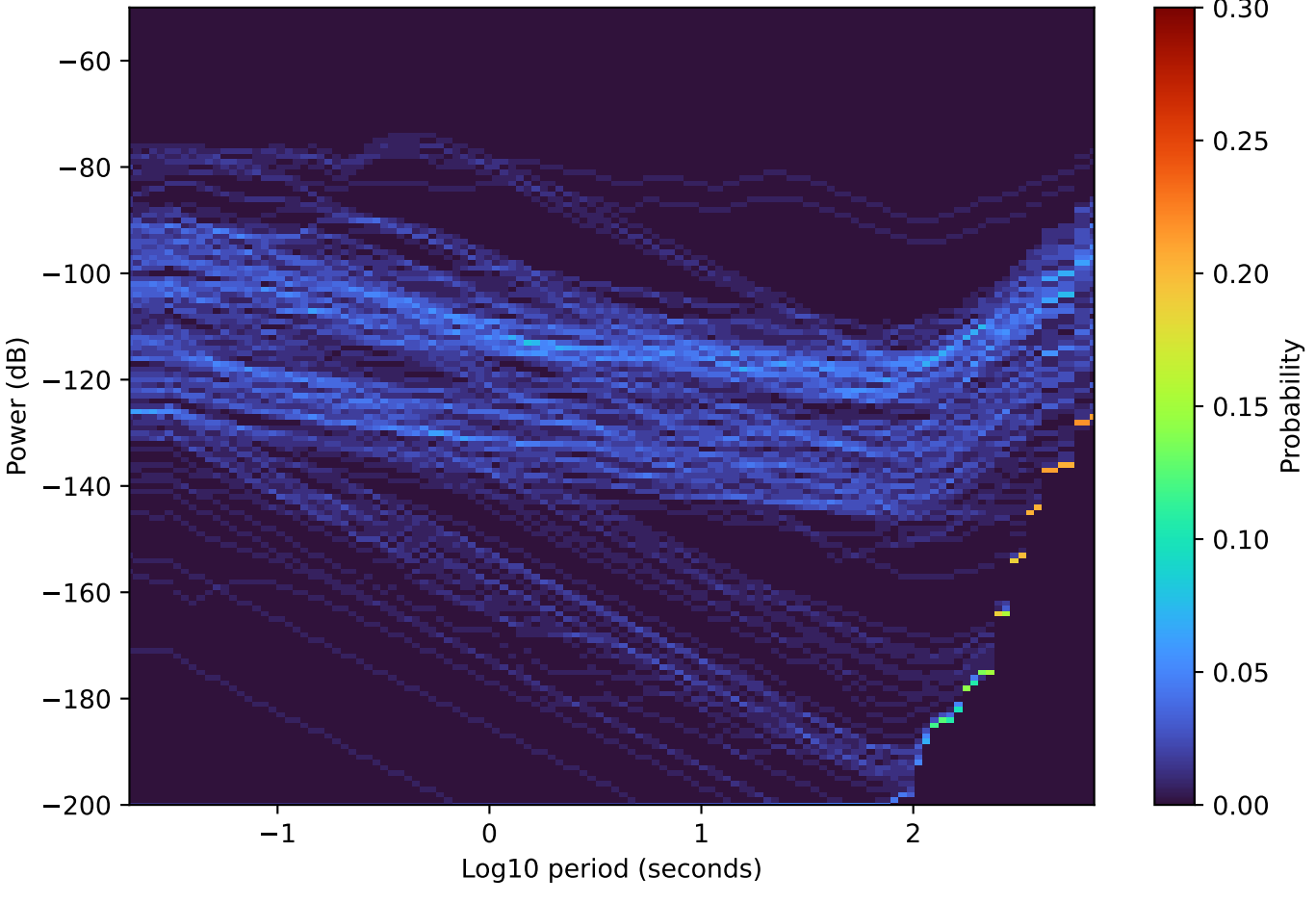

BK.LCUV.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

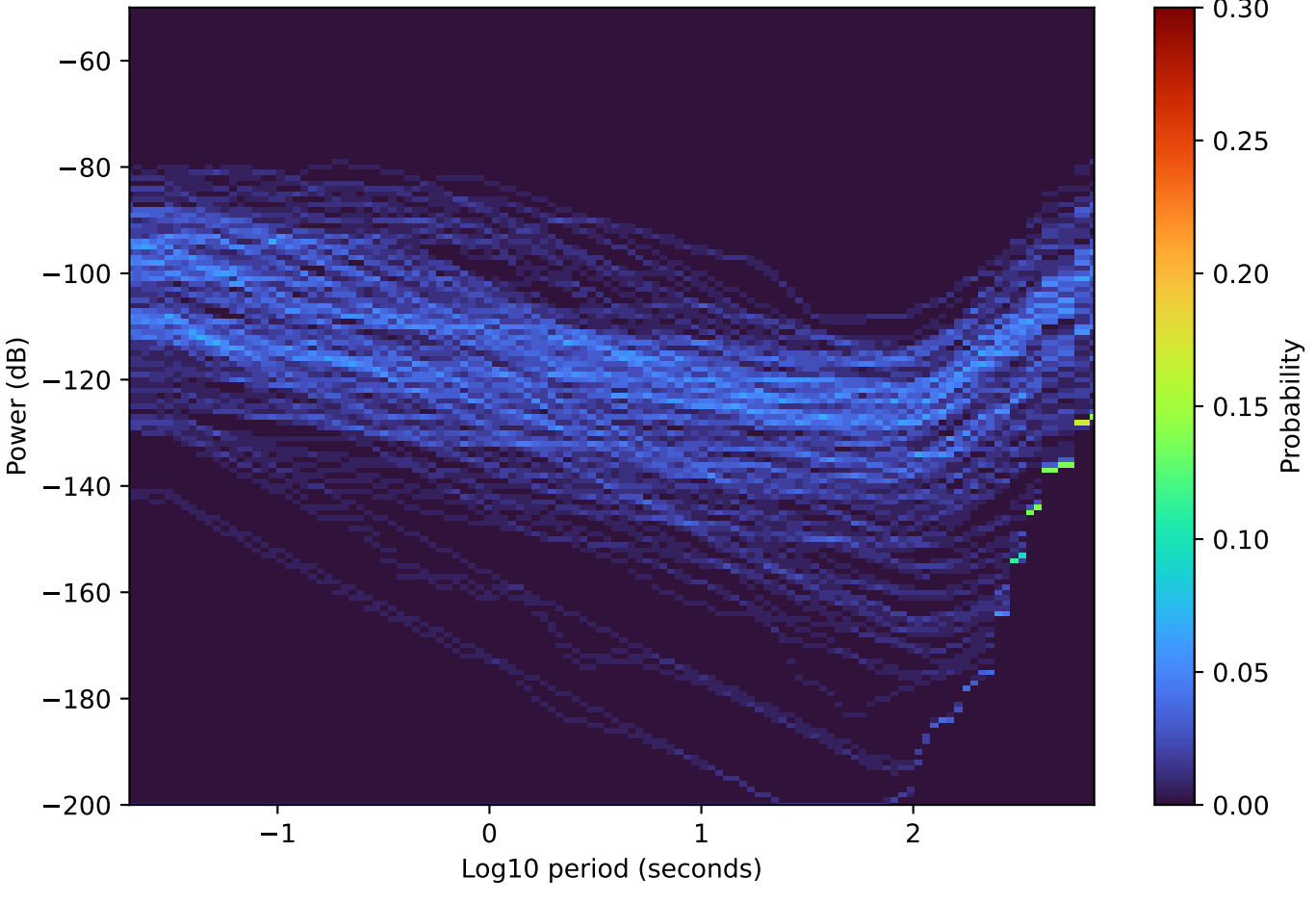

BK.LCUV.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

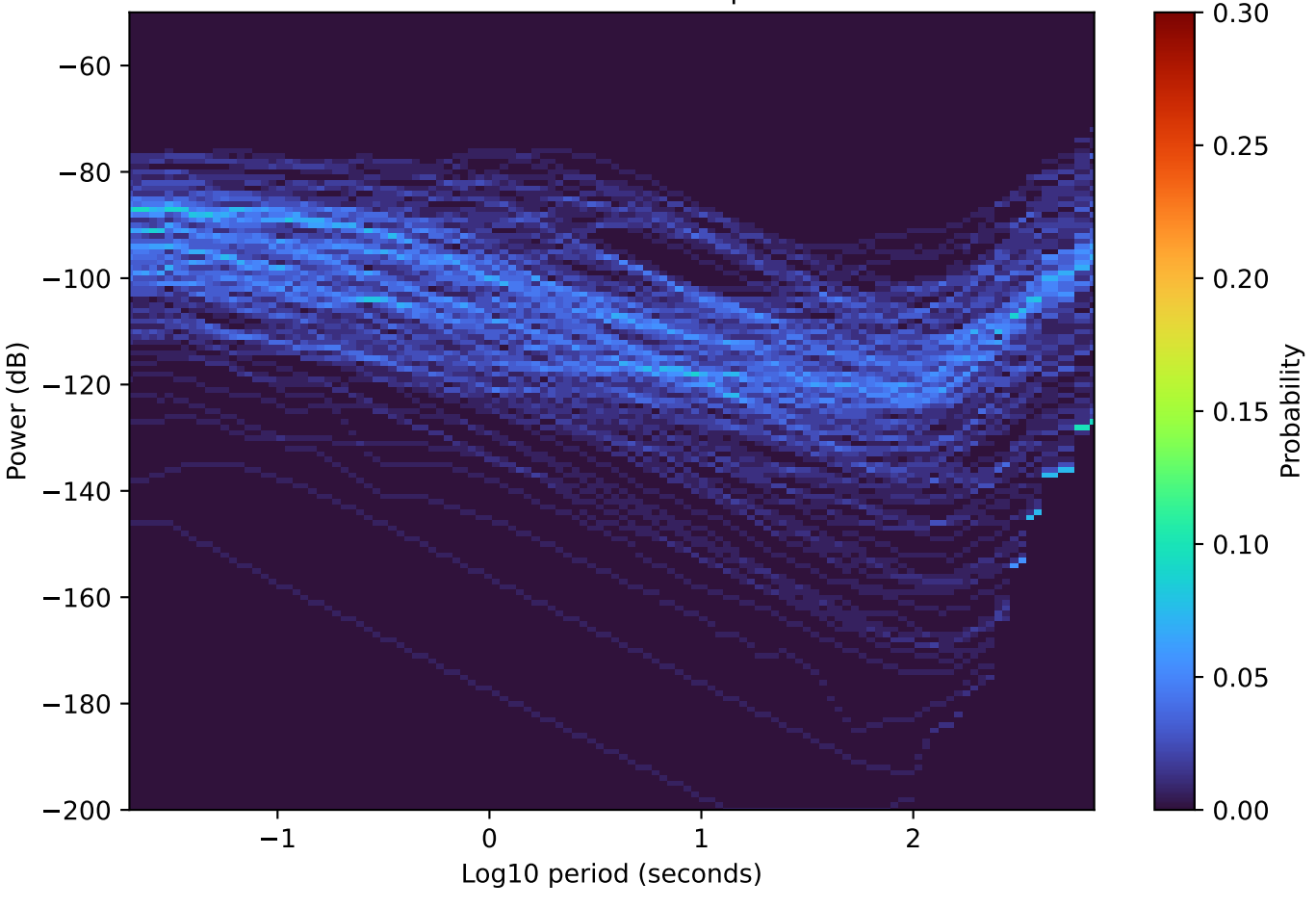

BK.LCUV.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

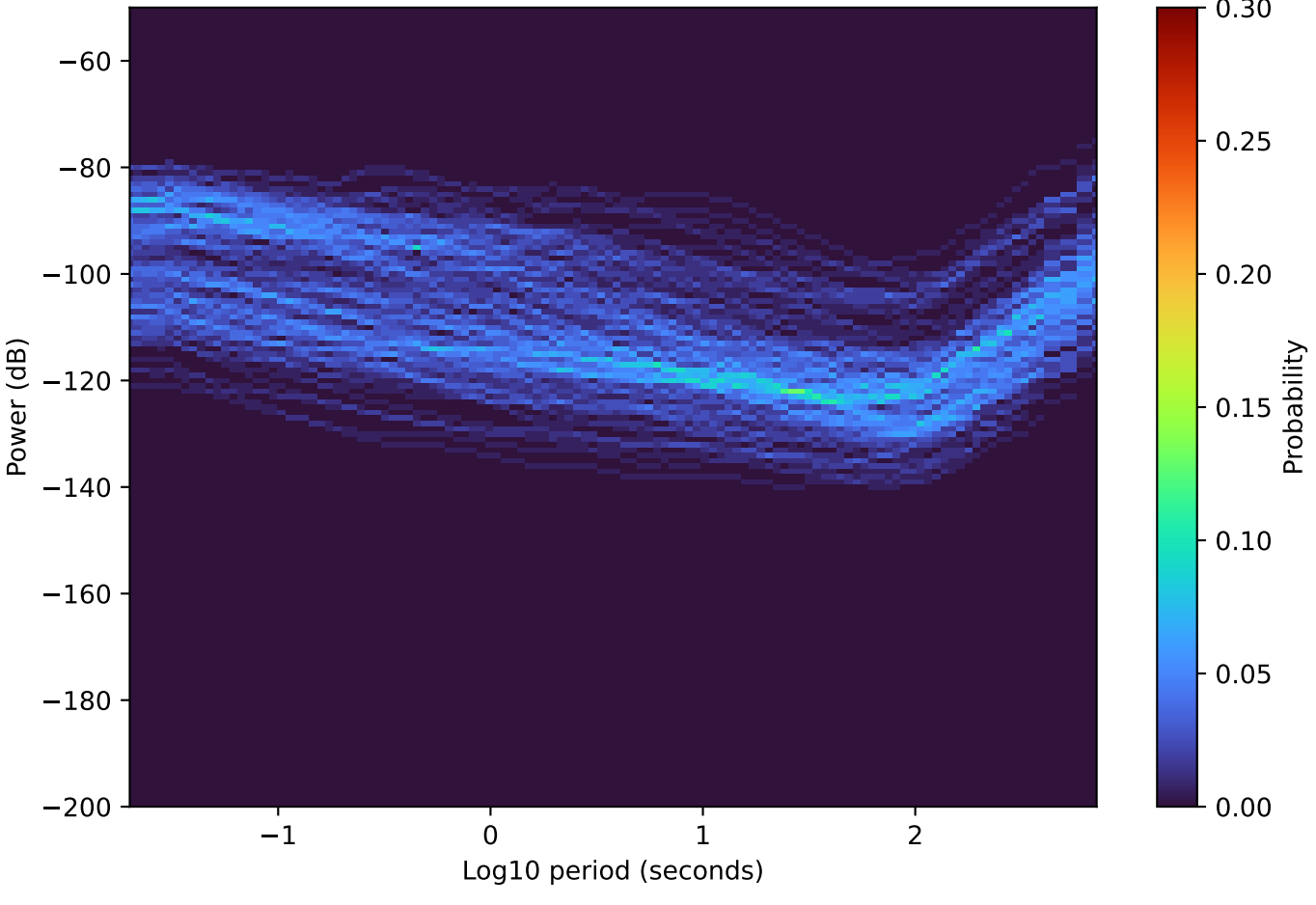

BK.LCUV.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

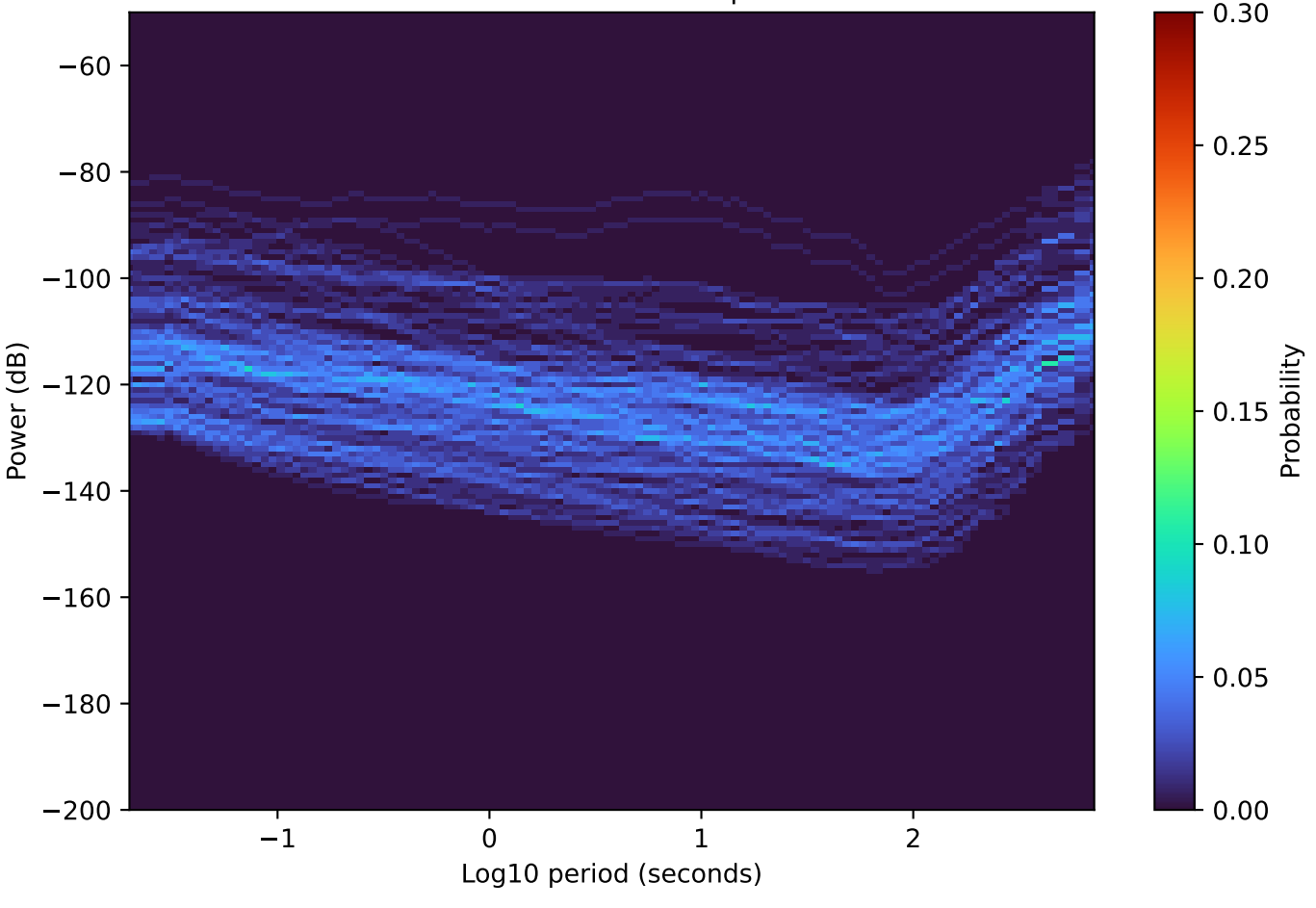

BK.LCUV.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

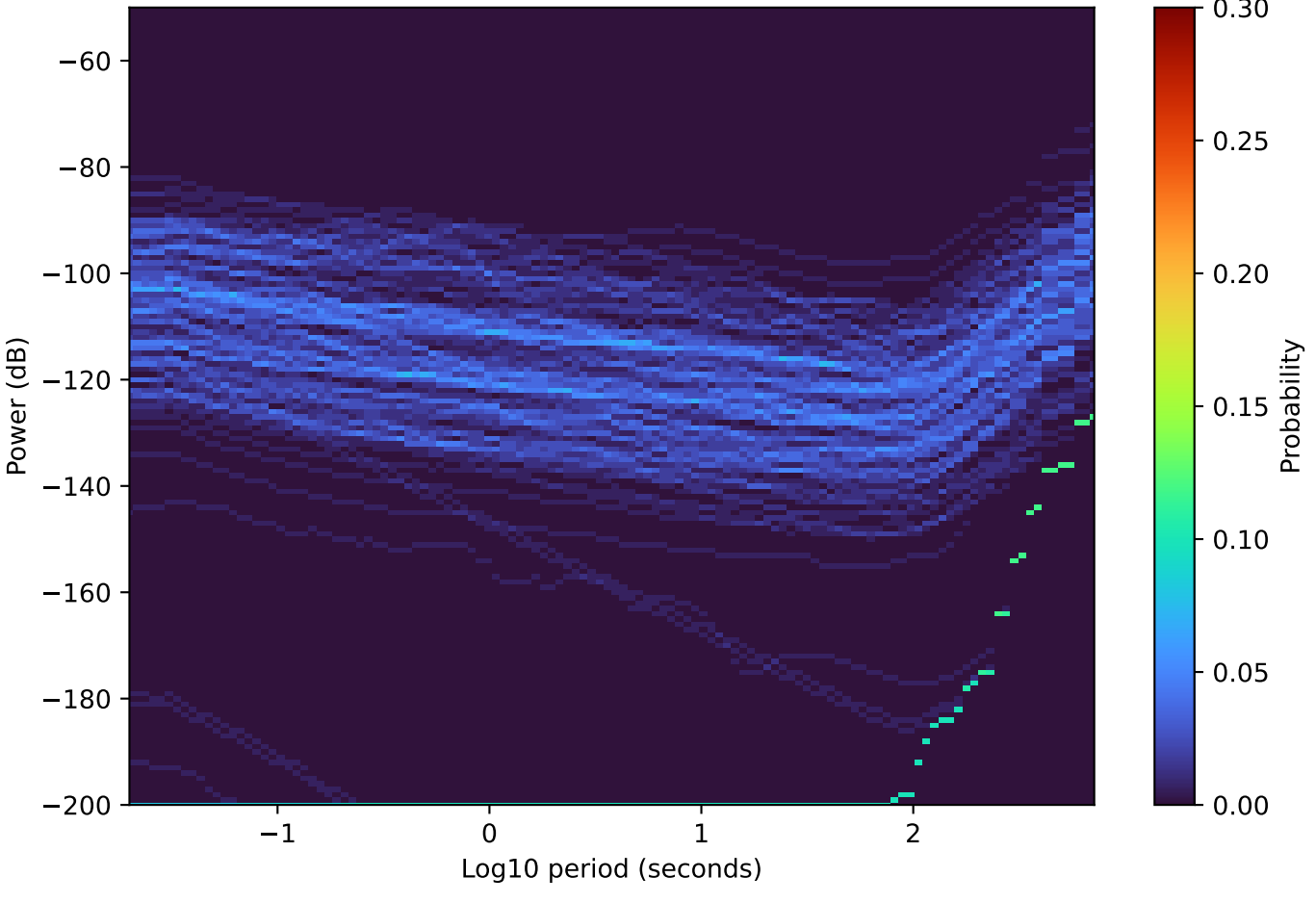

BK.LCUV.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

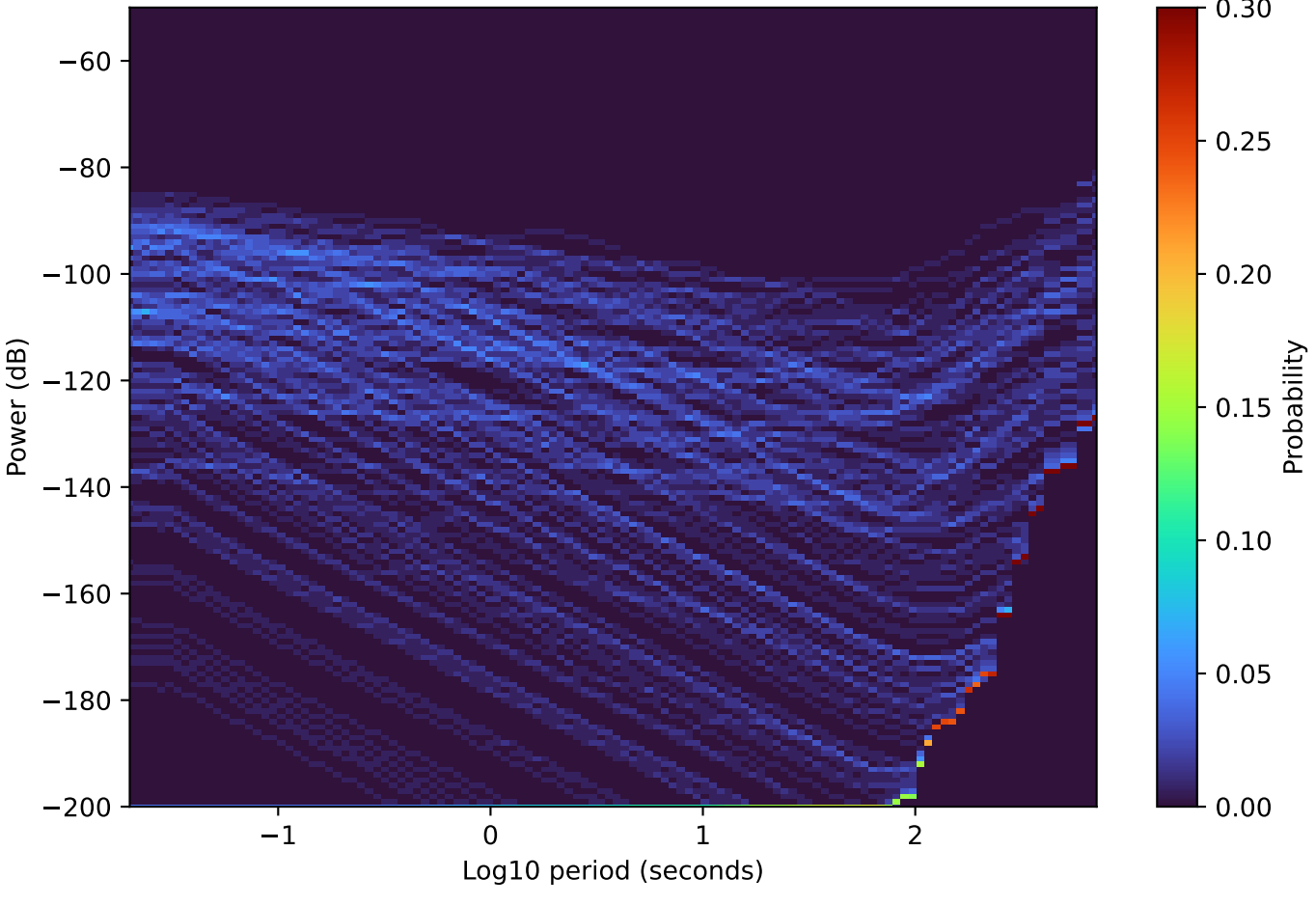

BK.LCUV.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

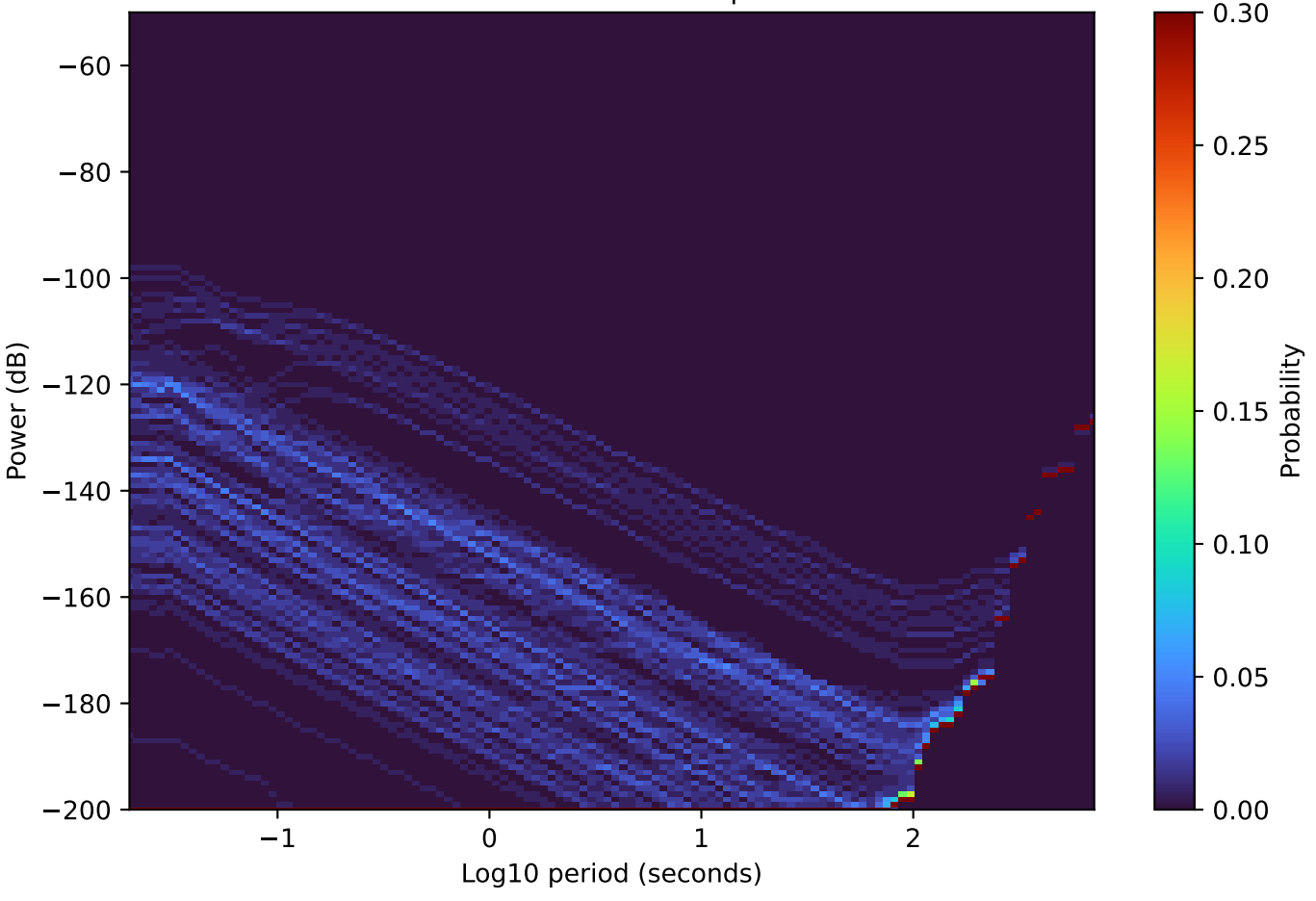

BK.LCUV.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

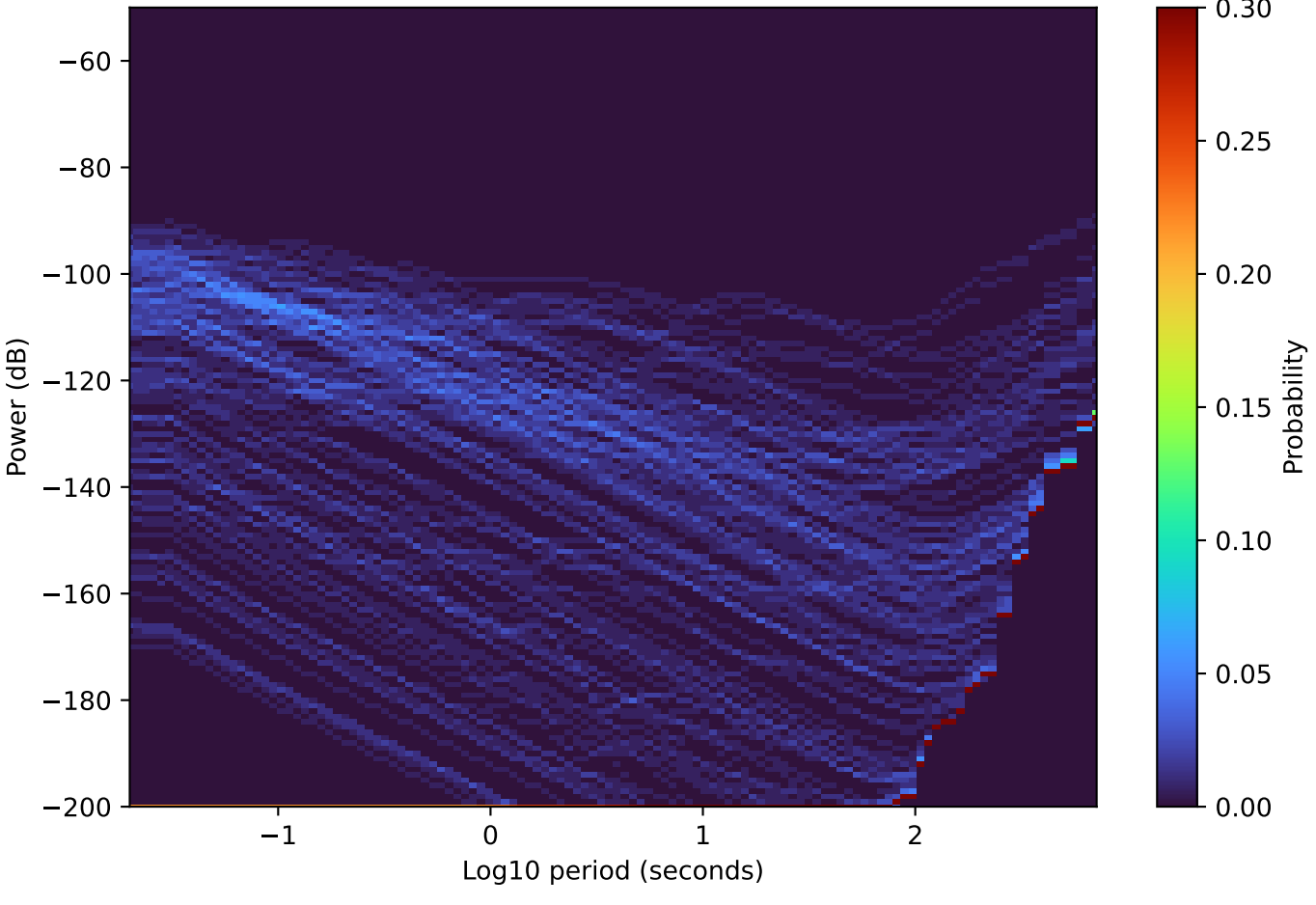

BK.LCUV.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

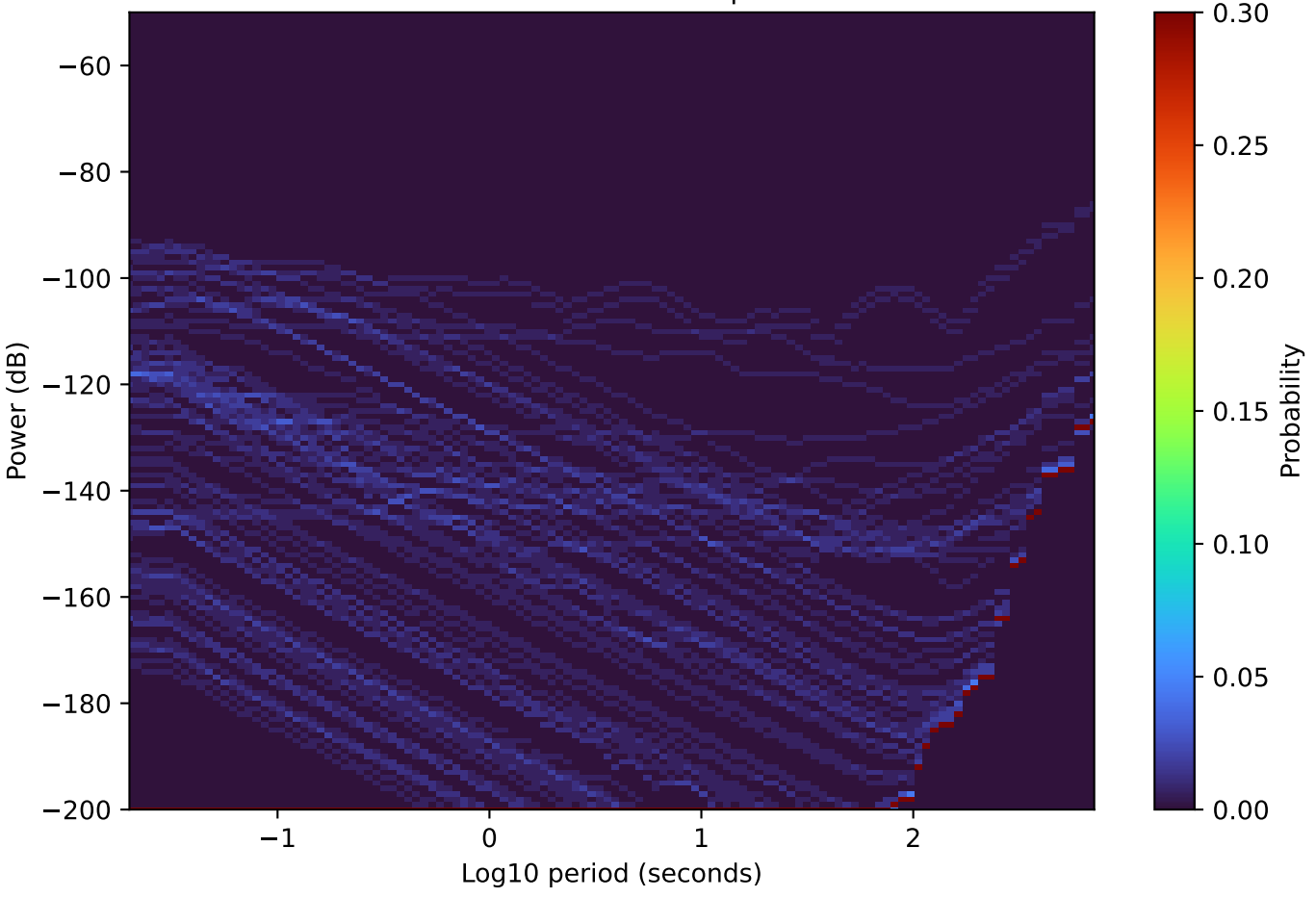

BK.LCUV.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

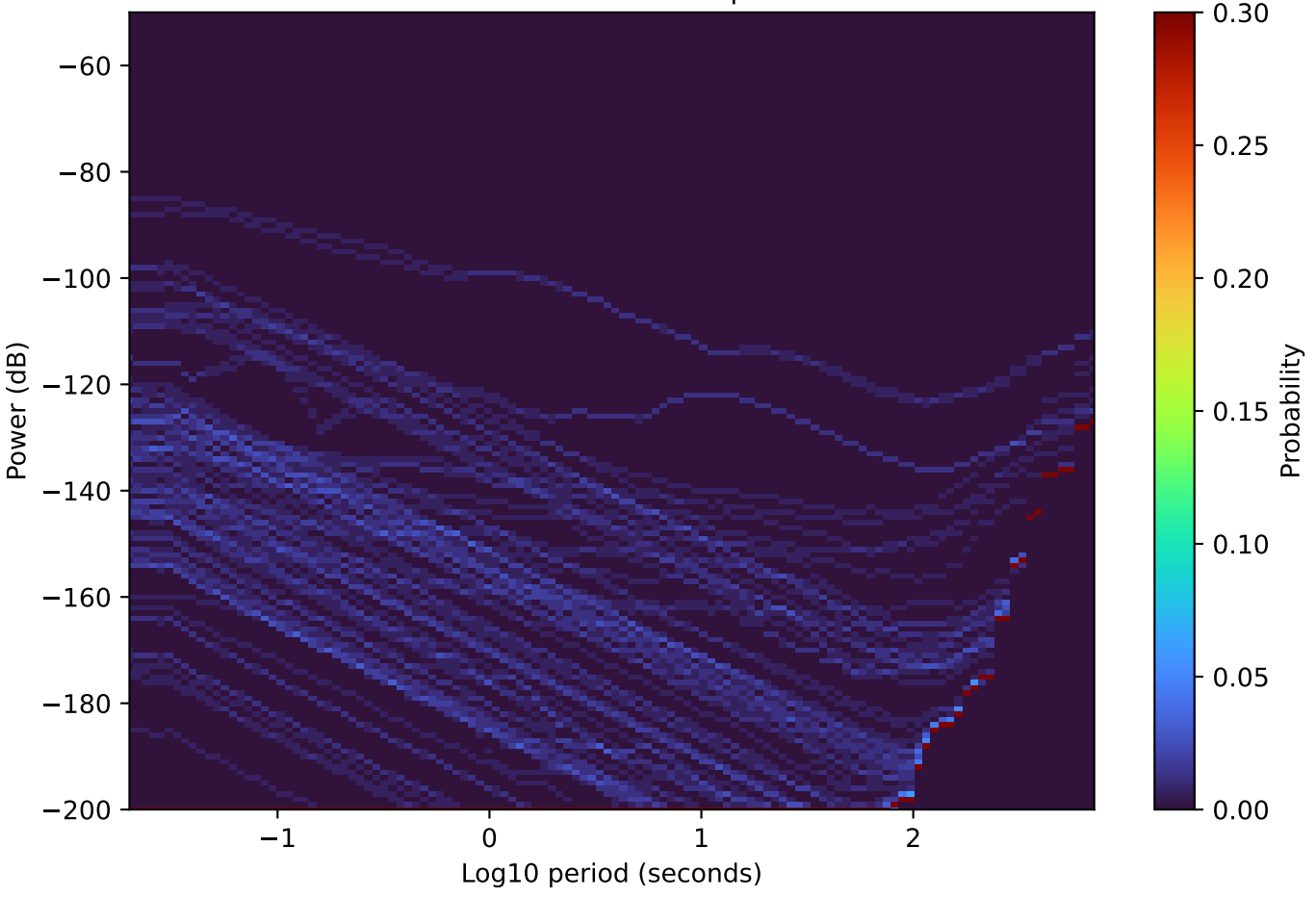

BK.LCUV.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

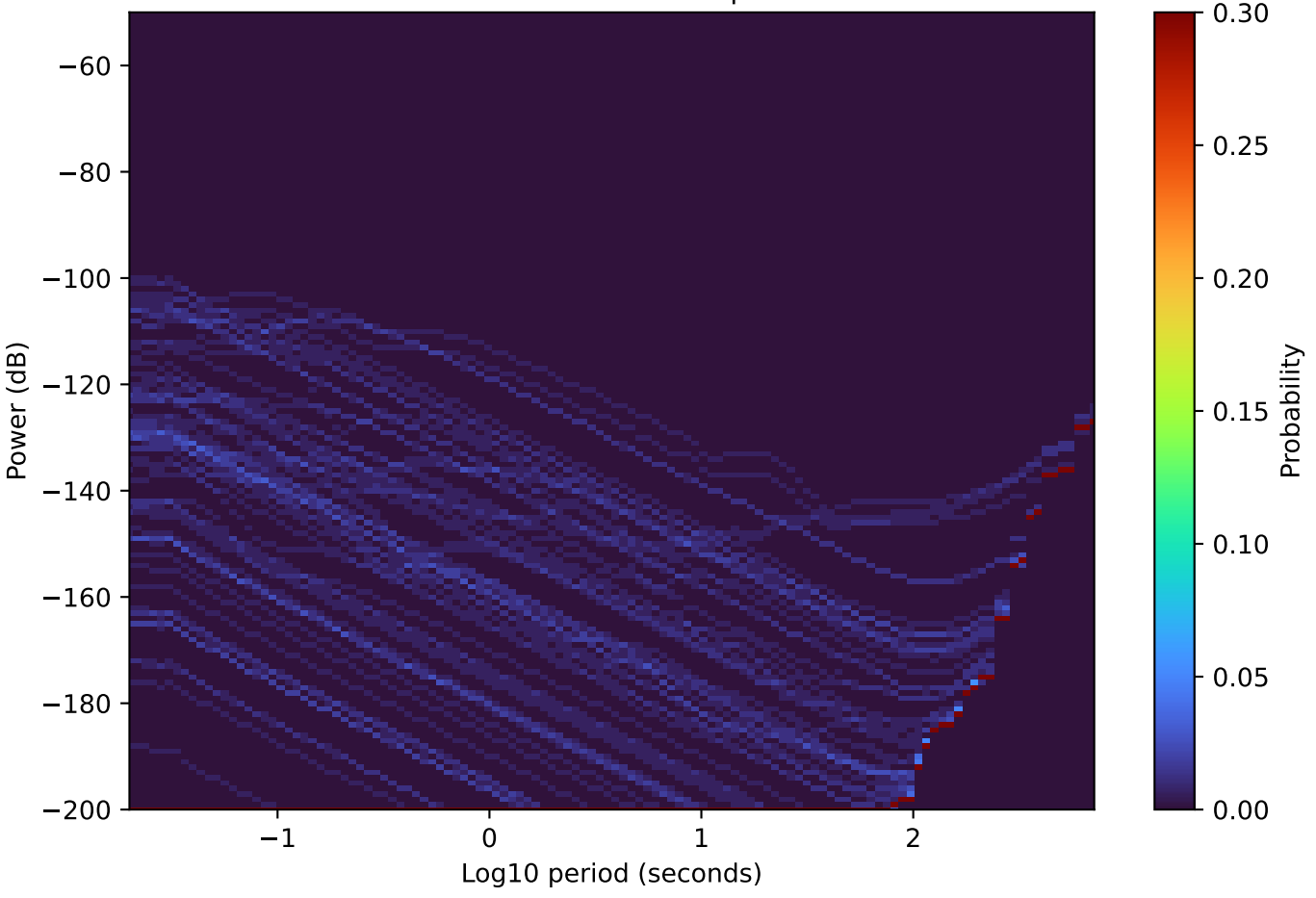

BK.LCUV.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

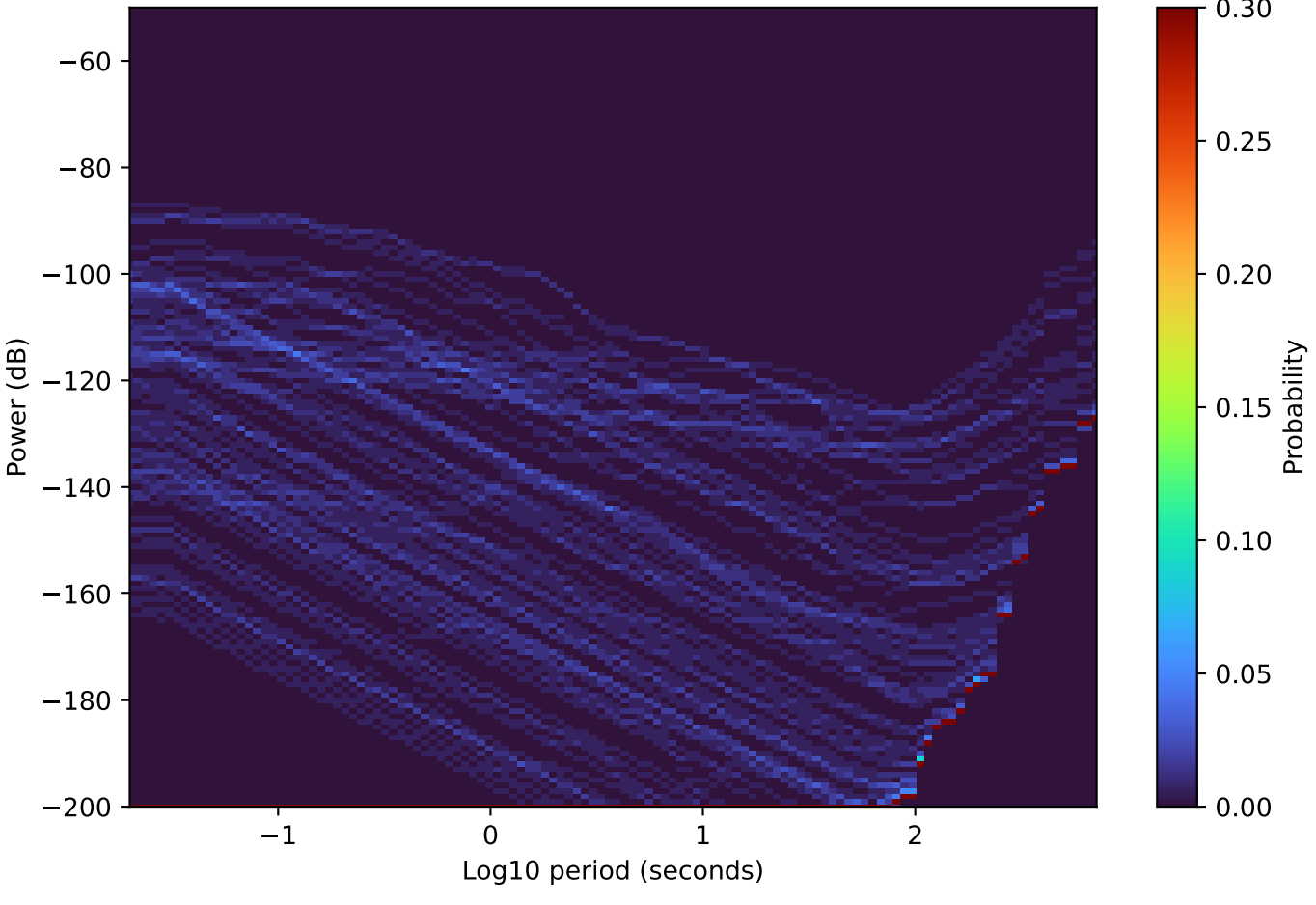

BK.LCUV.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

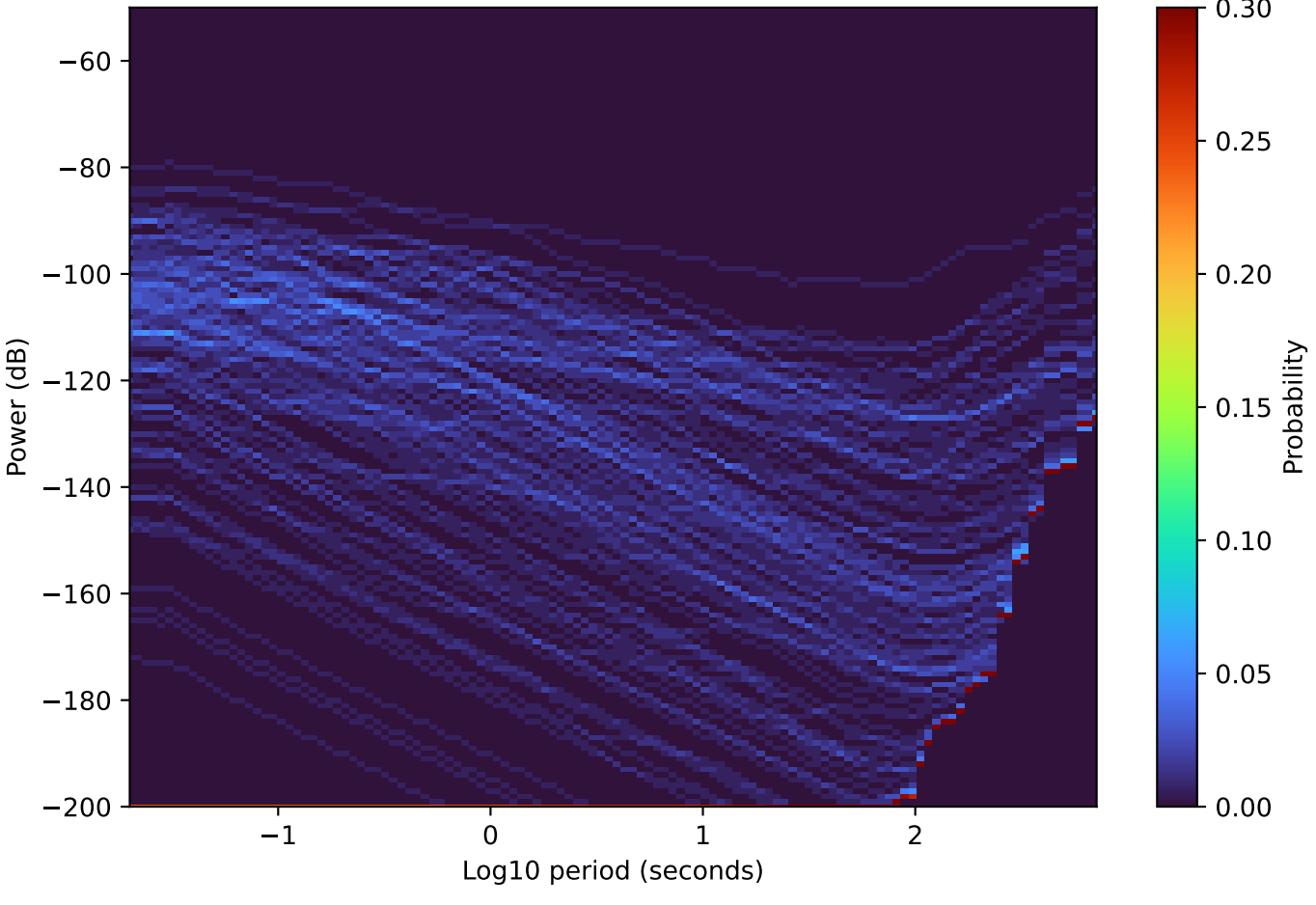

BK.LCUV.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

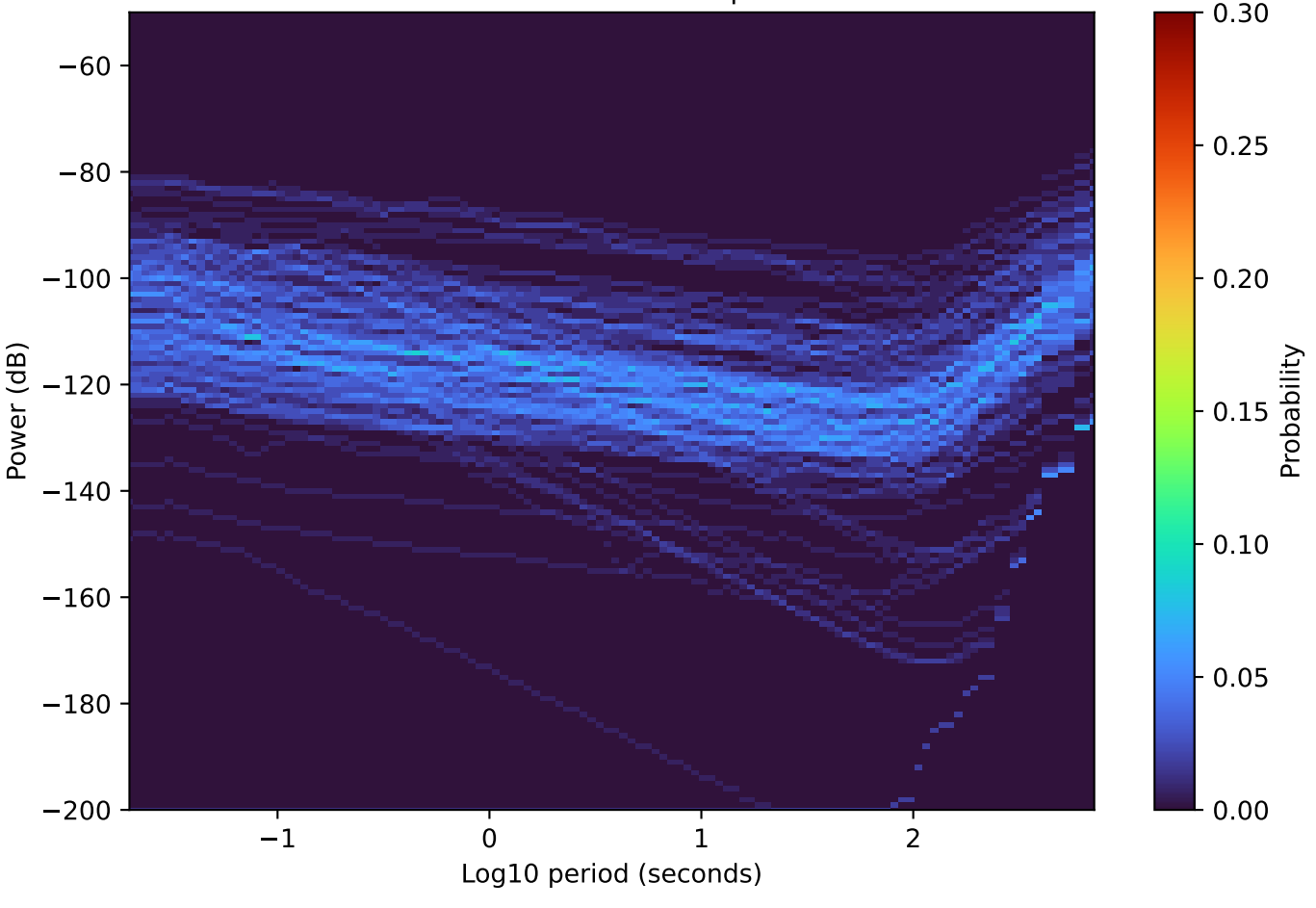

BK.LCUV.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

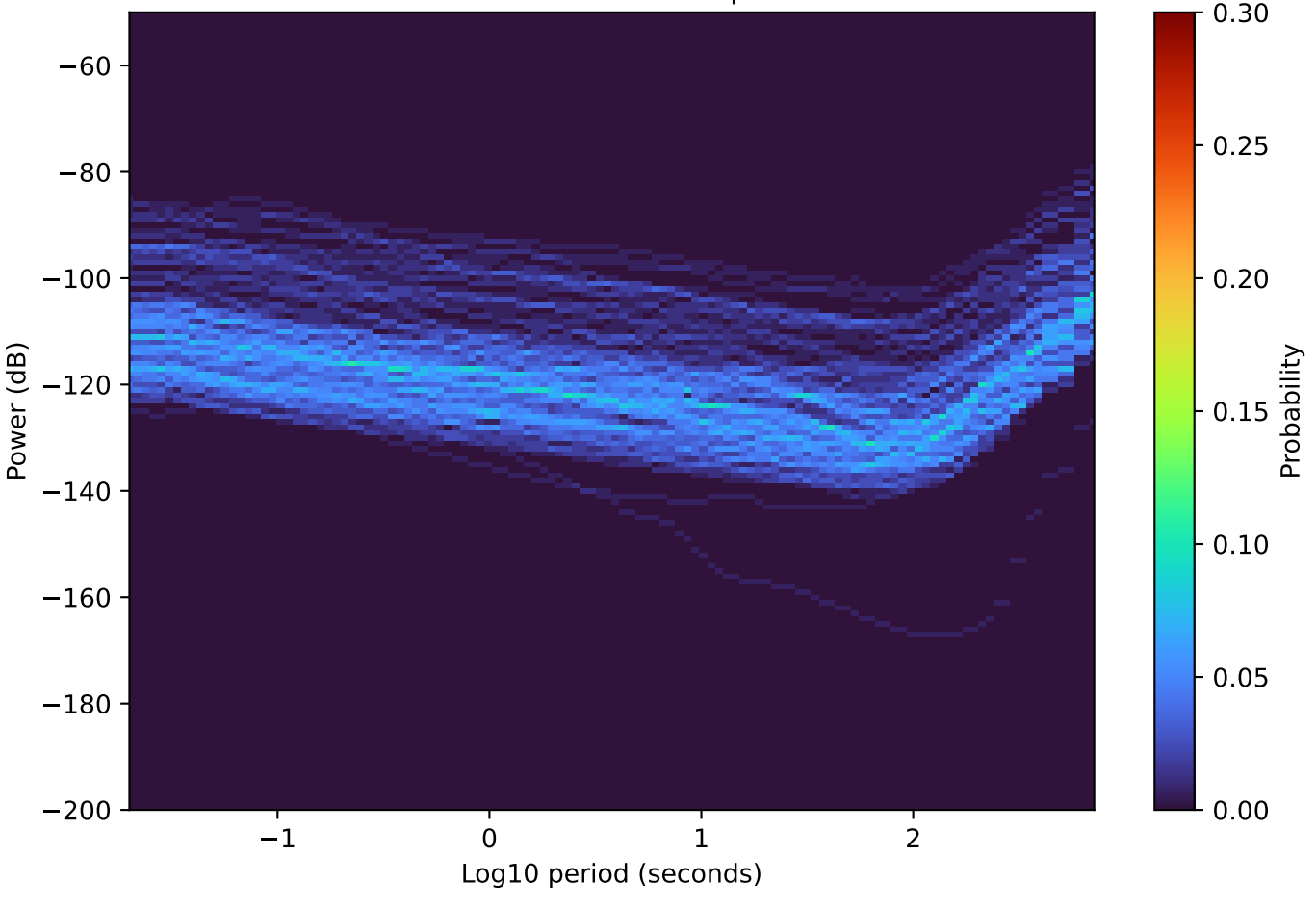

BK.LCUV.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

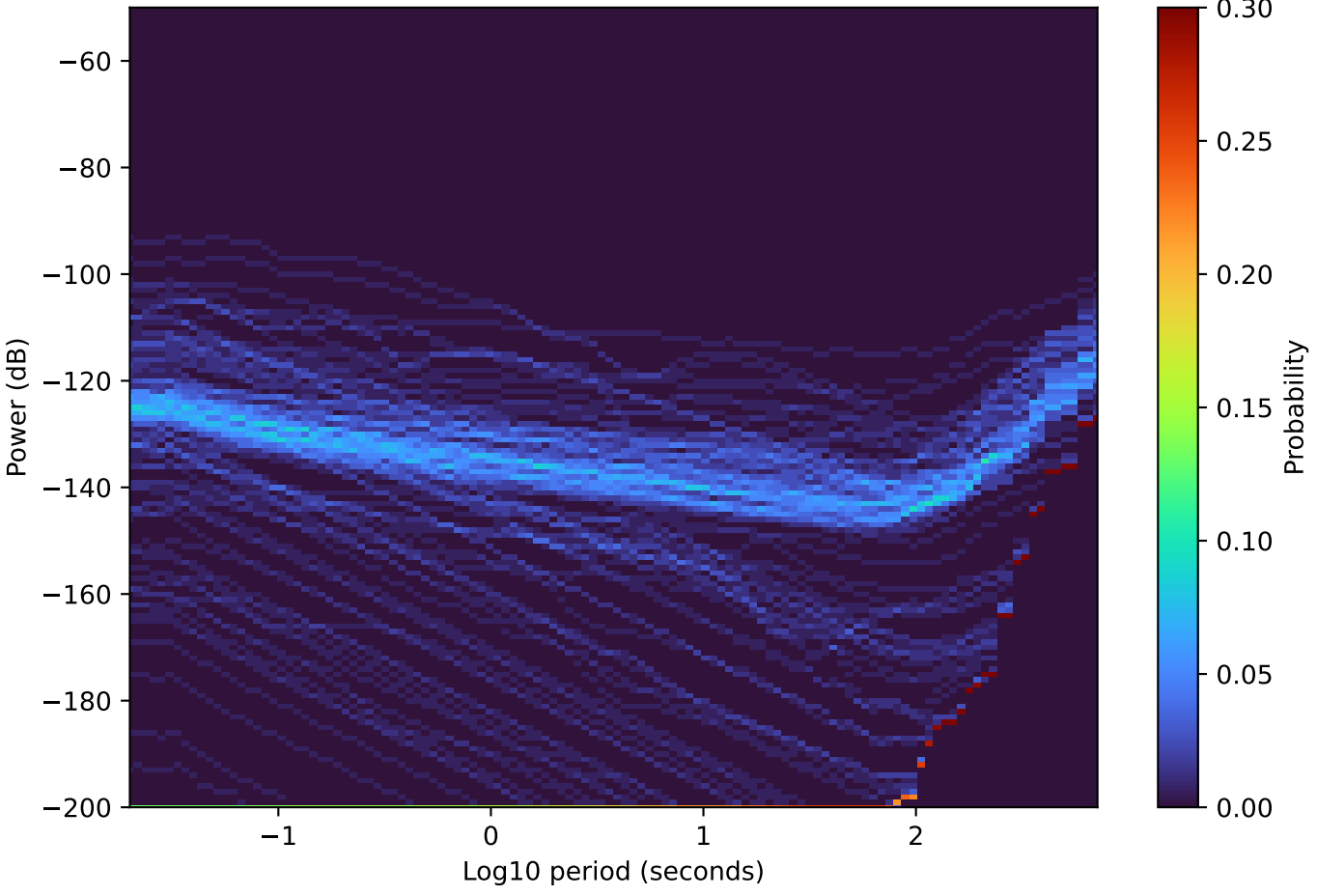

BK.LCUV.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

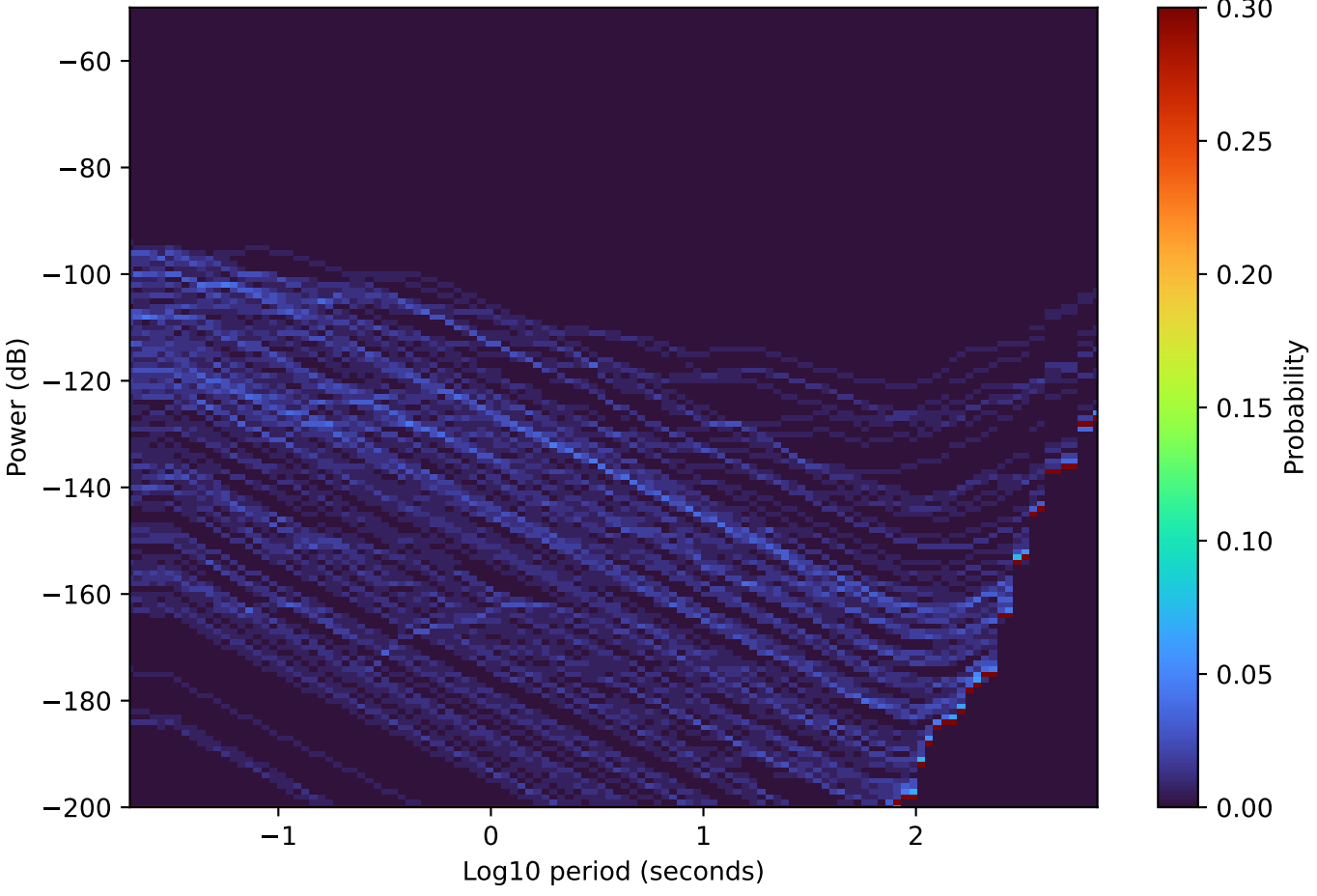

BK.LCUV.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

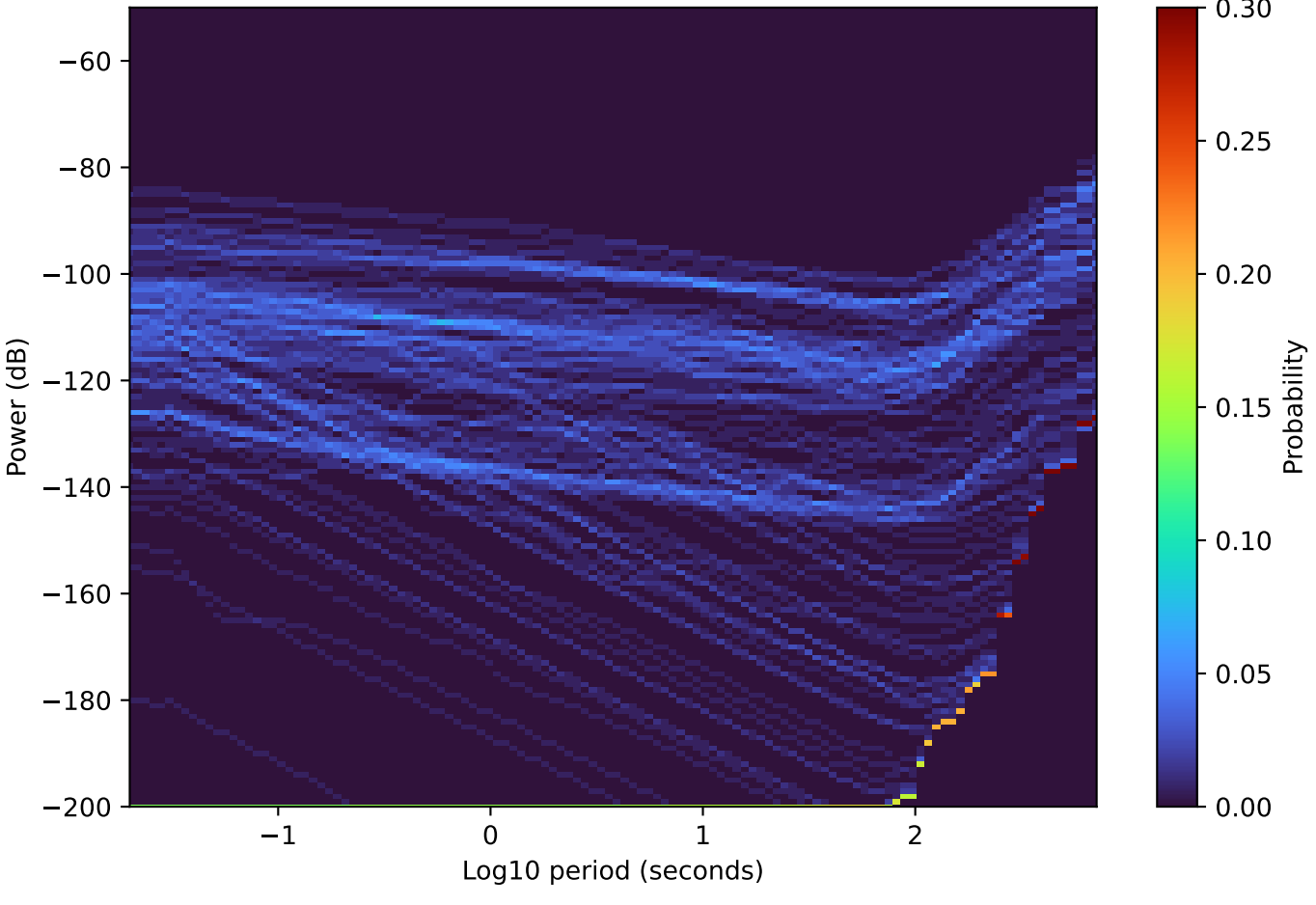

BK.LCUV.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

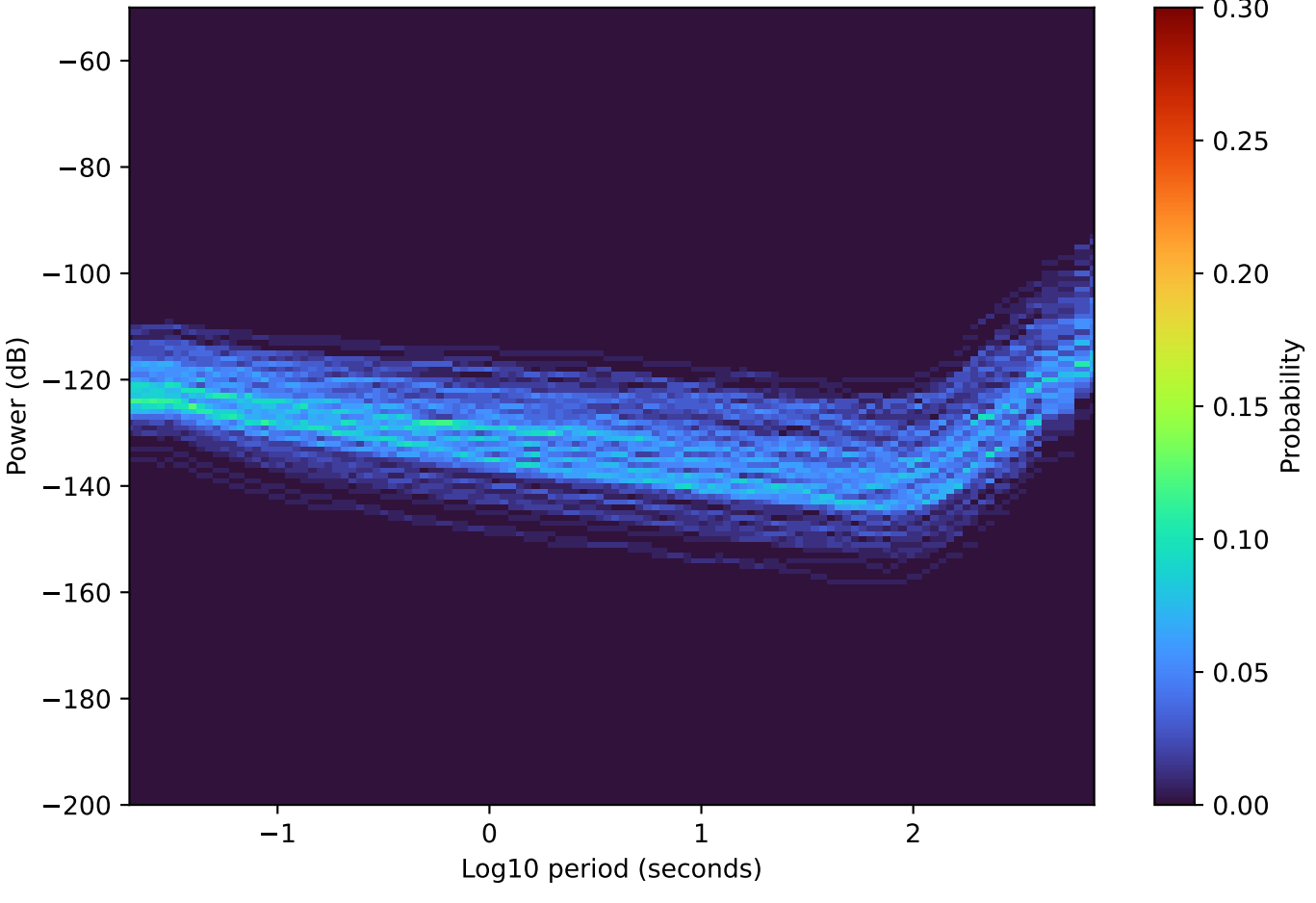

BK.LCUV.00.HHE 2023.281 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

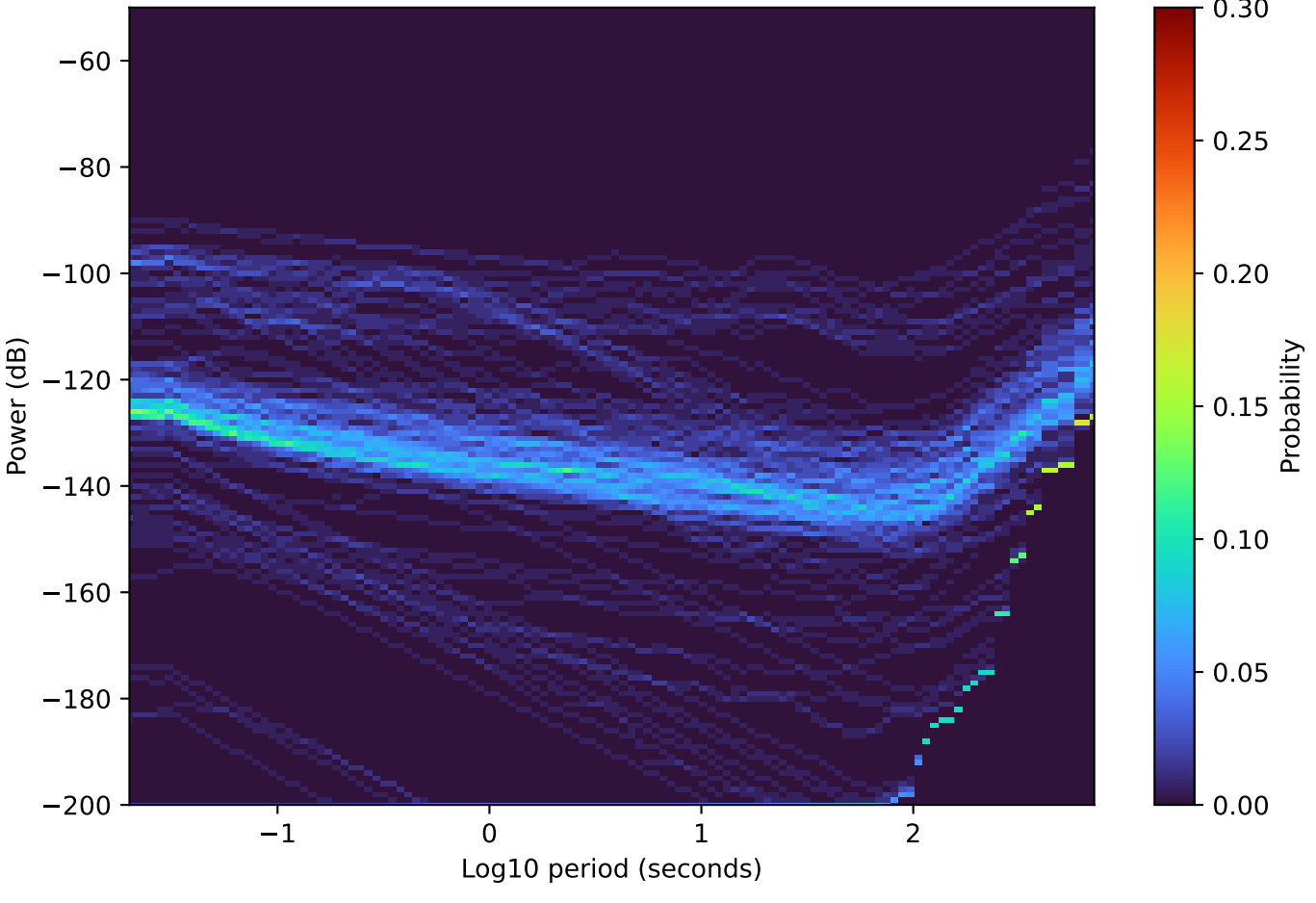

BK.LCUV.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

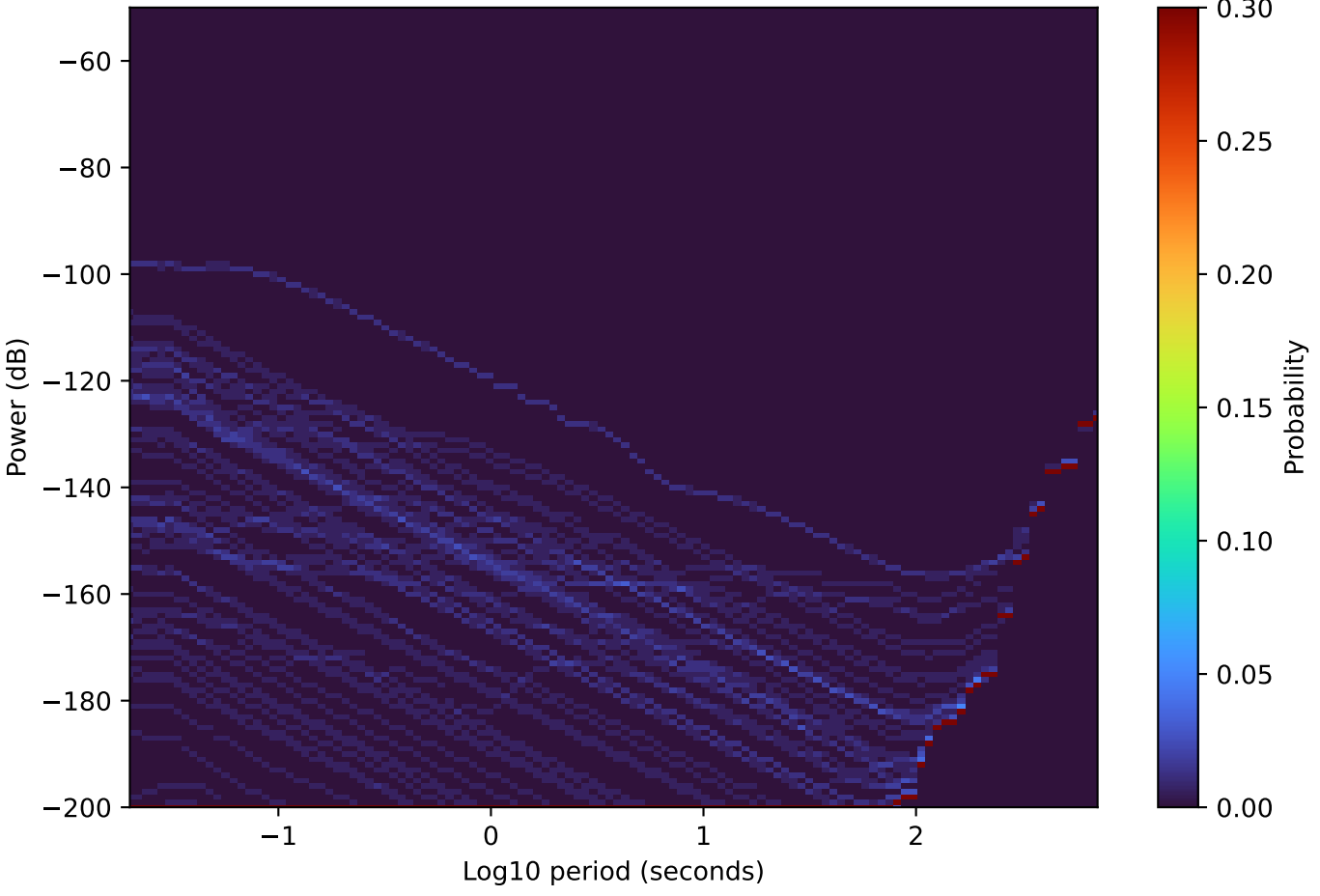

BK.LCUV.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

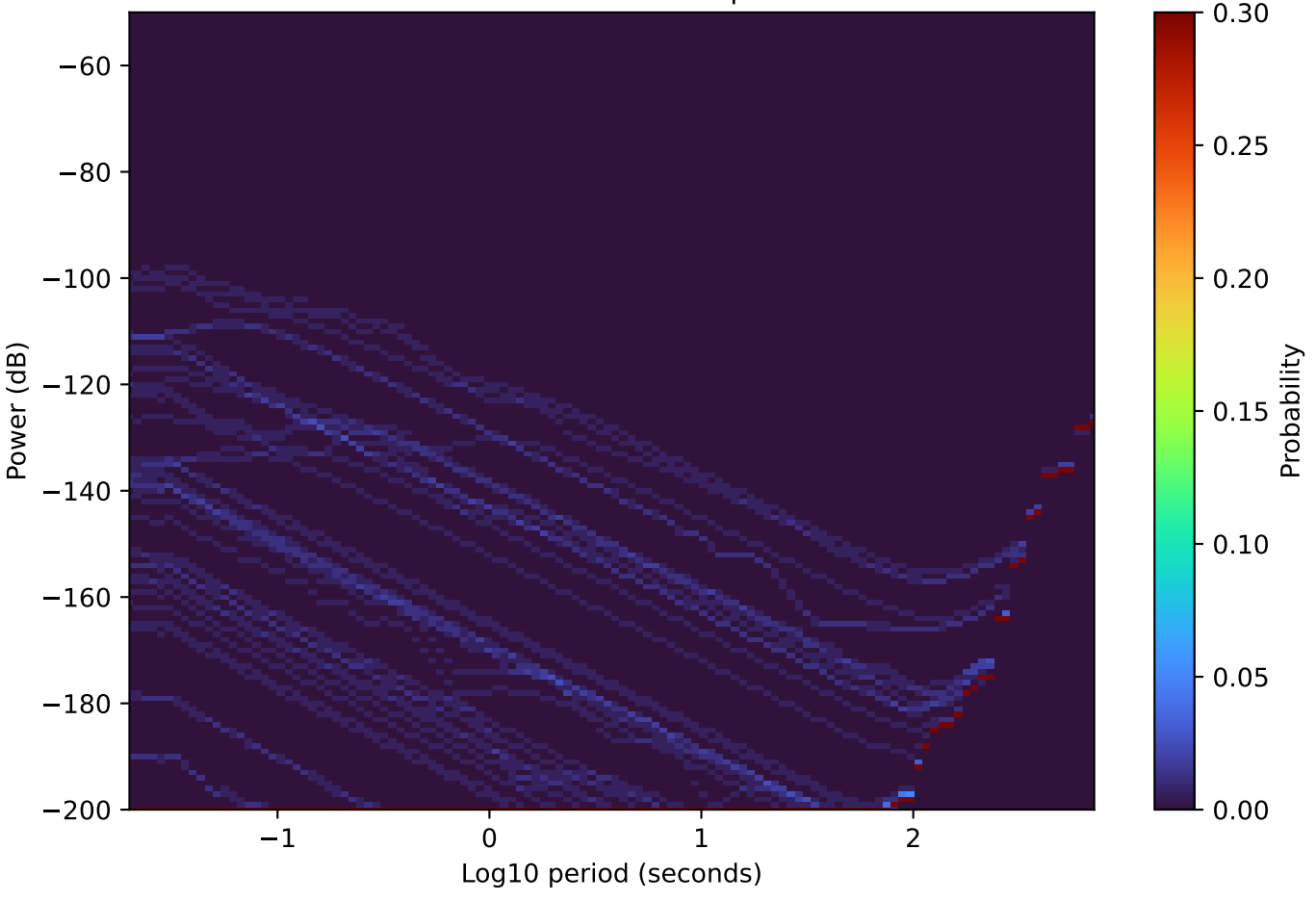

BK.LCUV.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

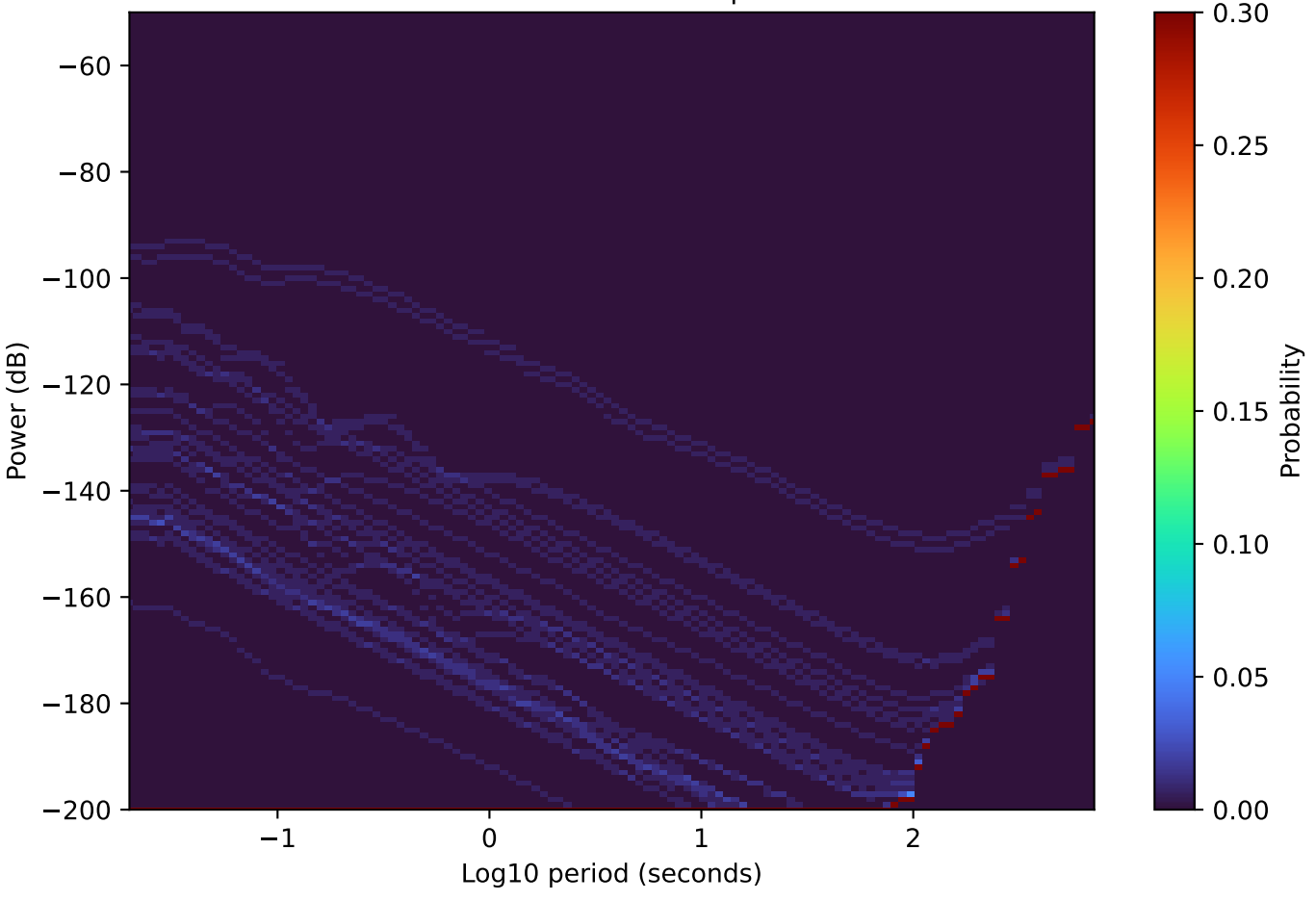

BK.LCUV.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

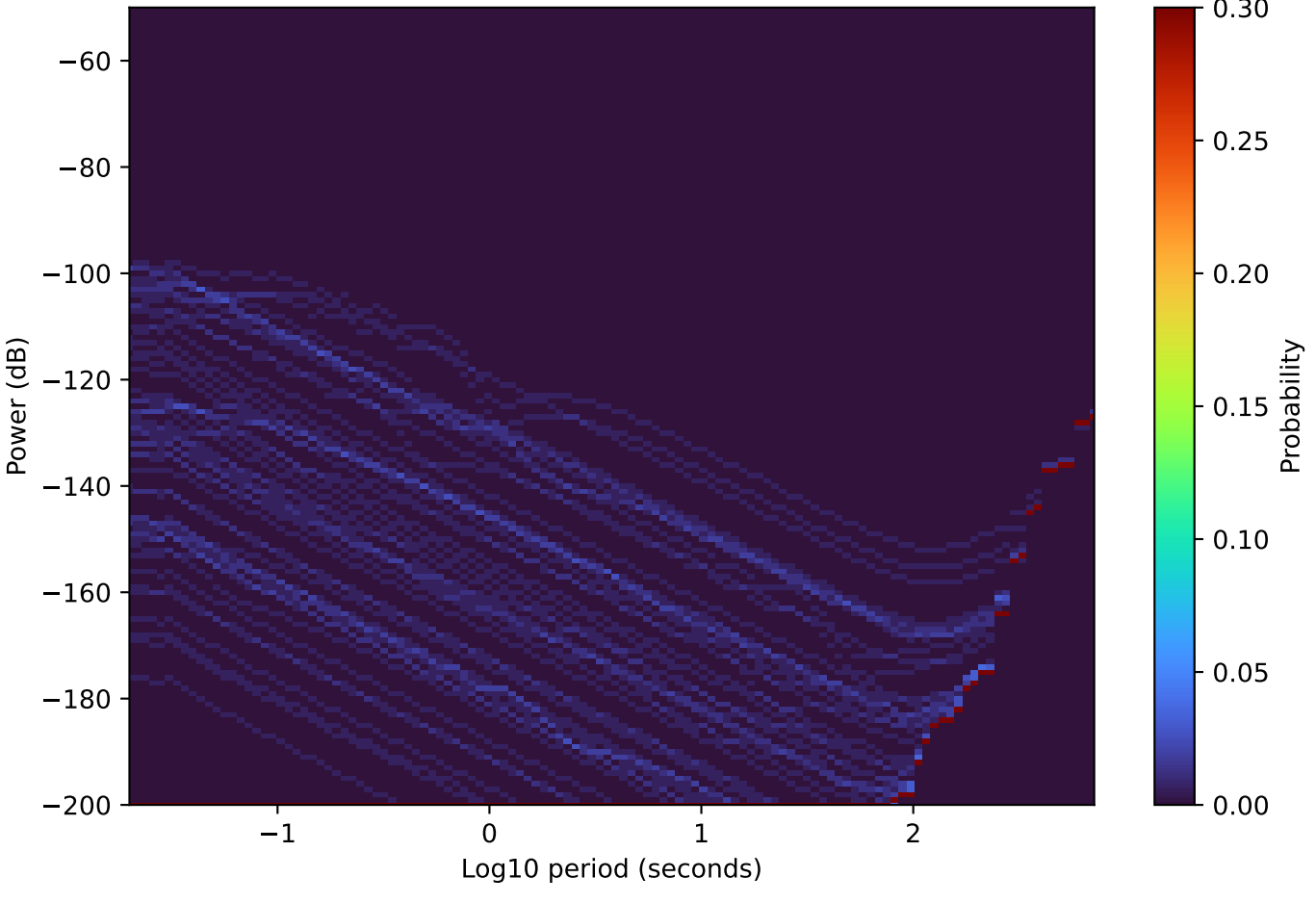

BK.LCUV.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

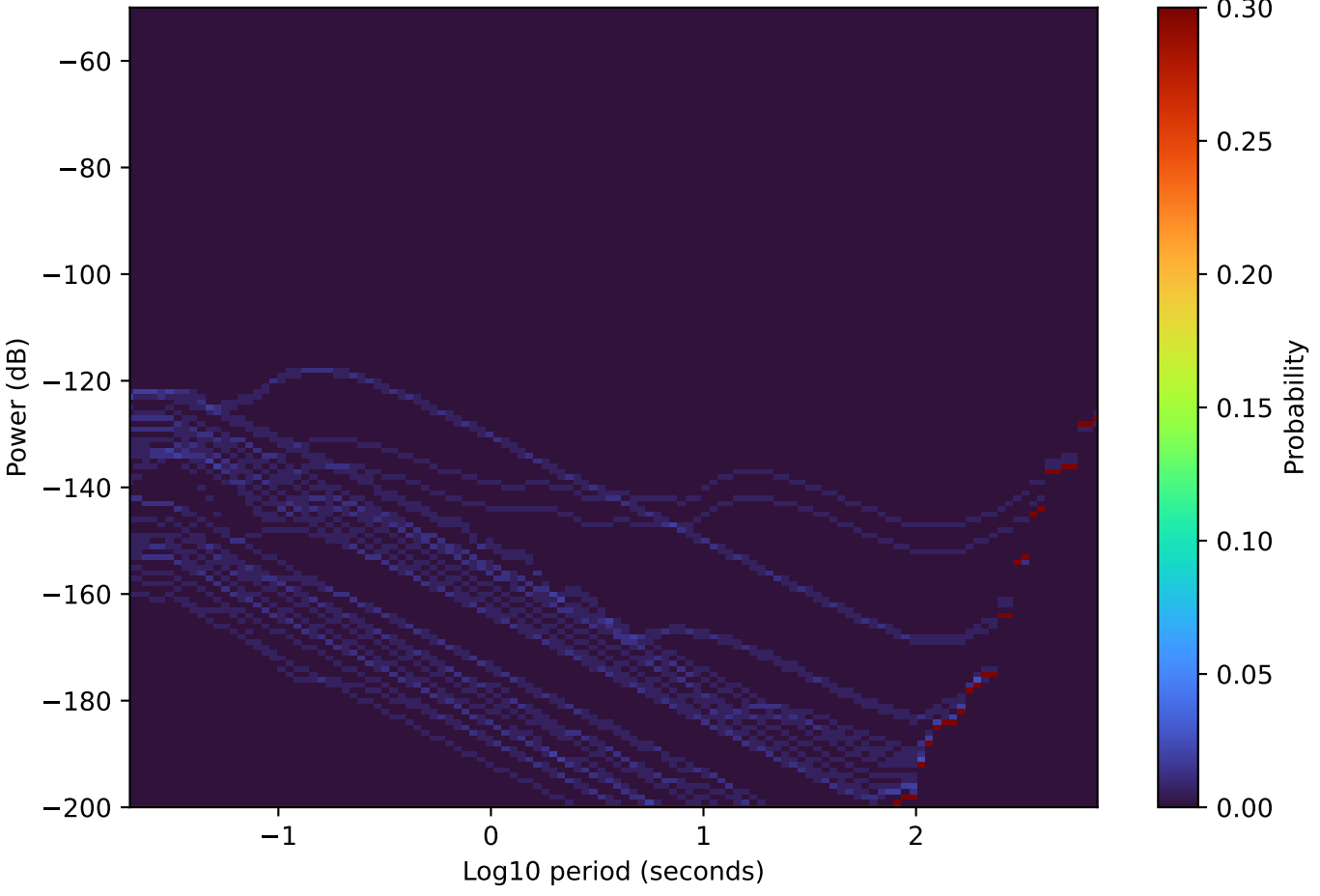

BK.LCUV.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

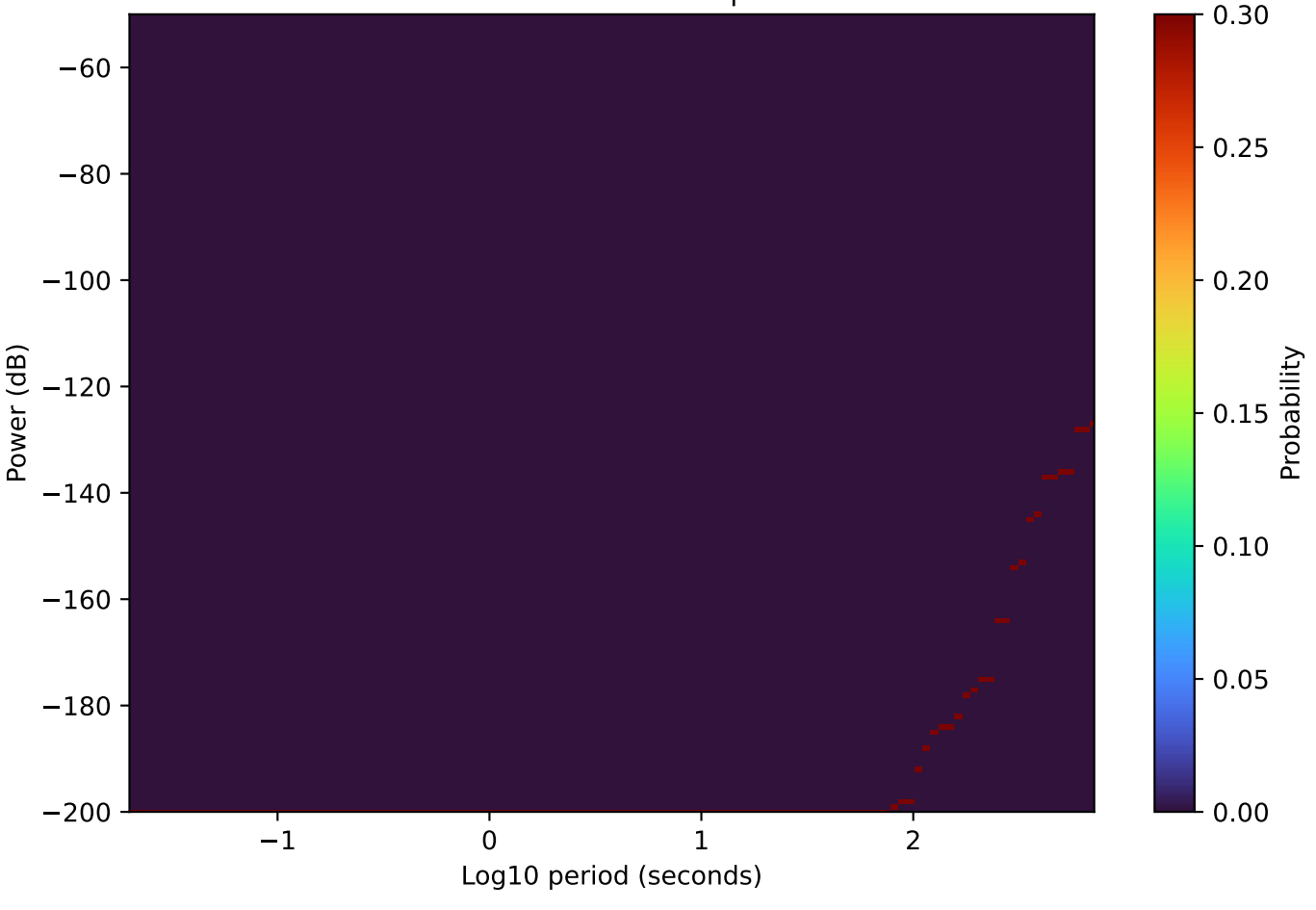

BK.LCUV.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

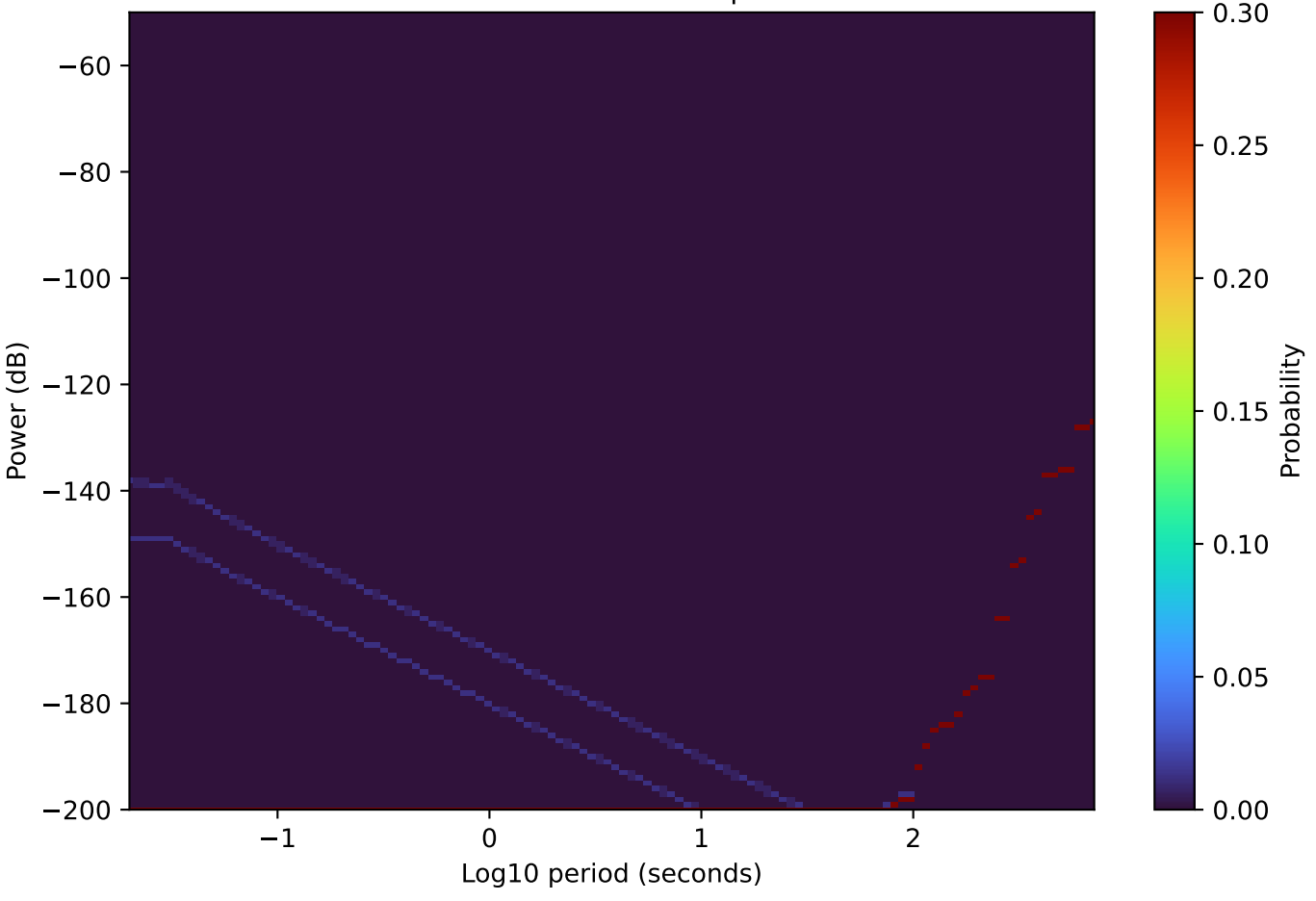

BK.LCUV.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

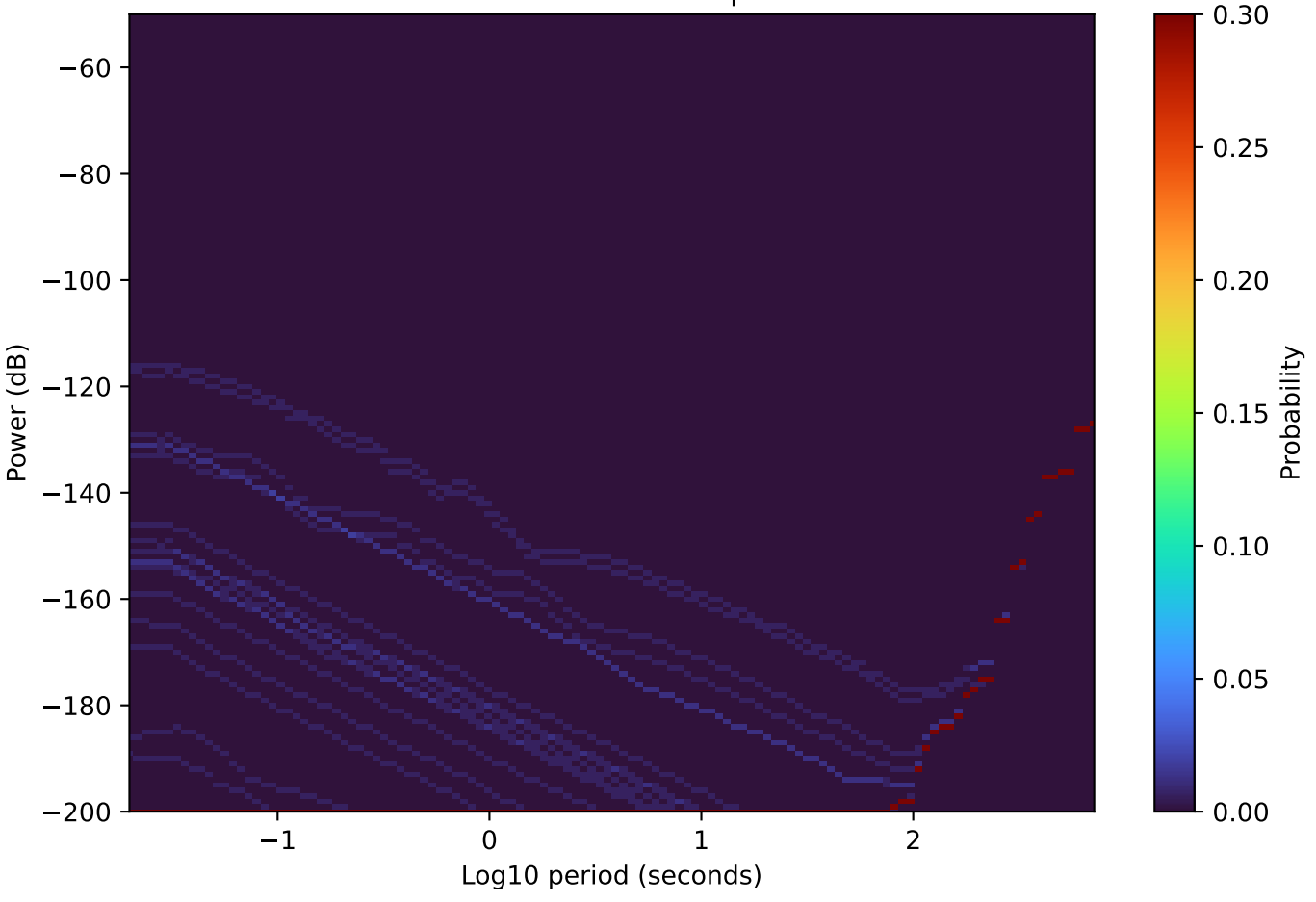

BK.LCUV.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

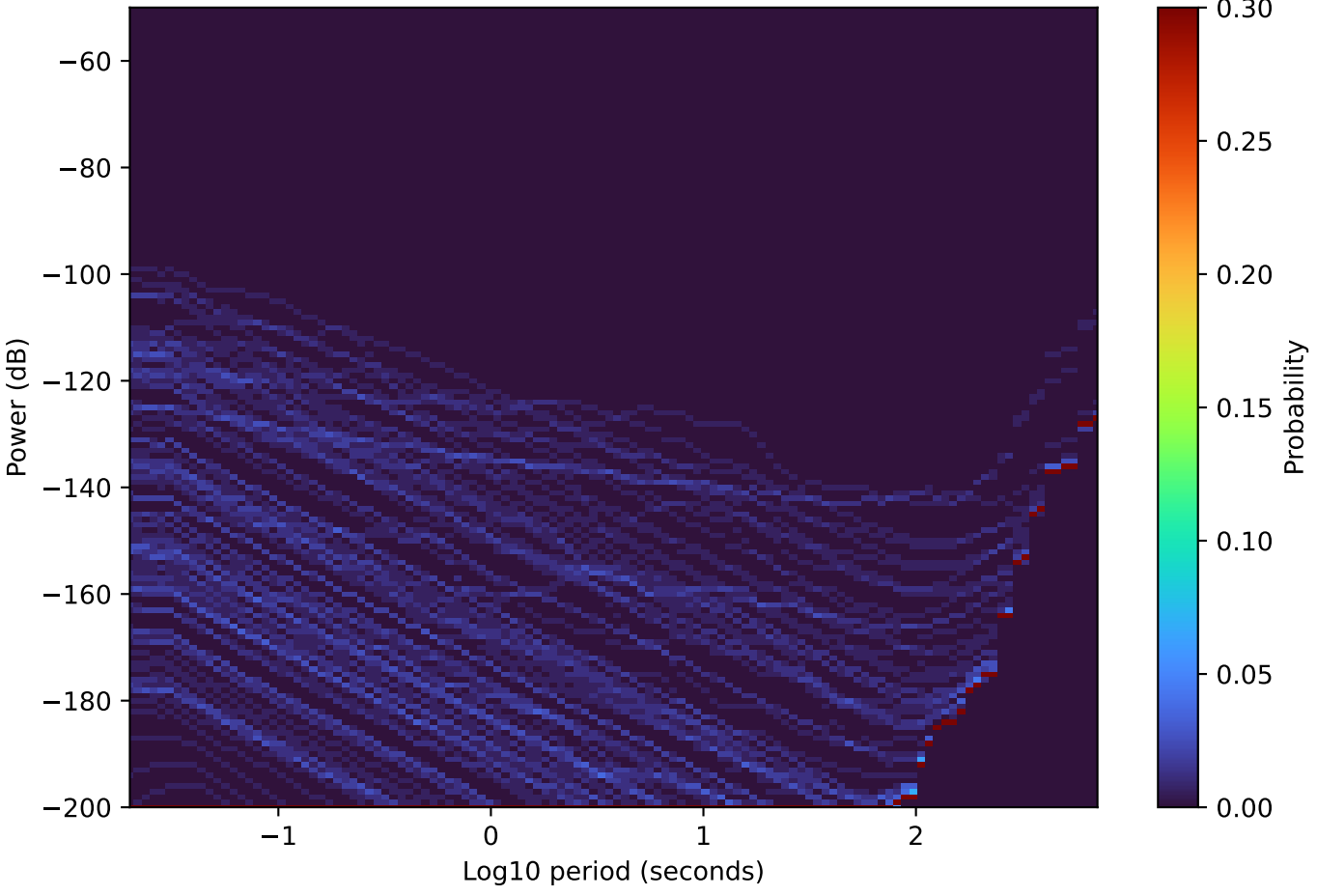

BK.LCUV.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

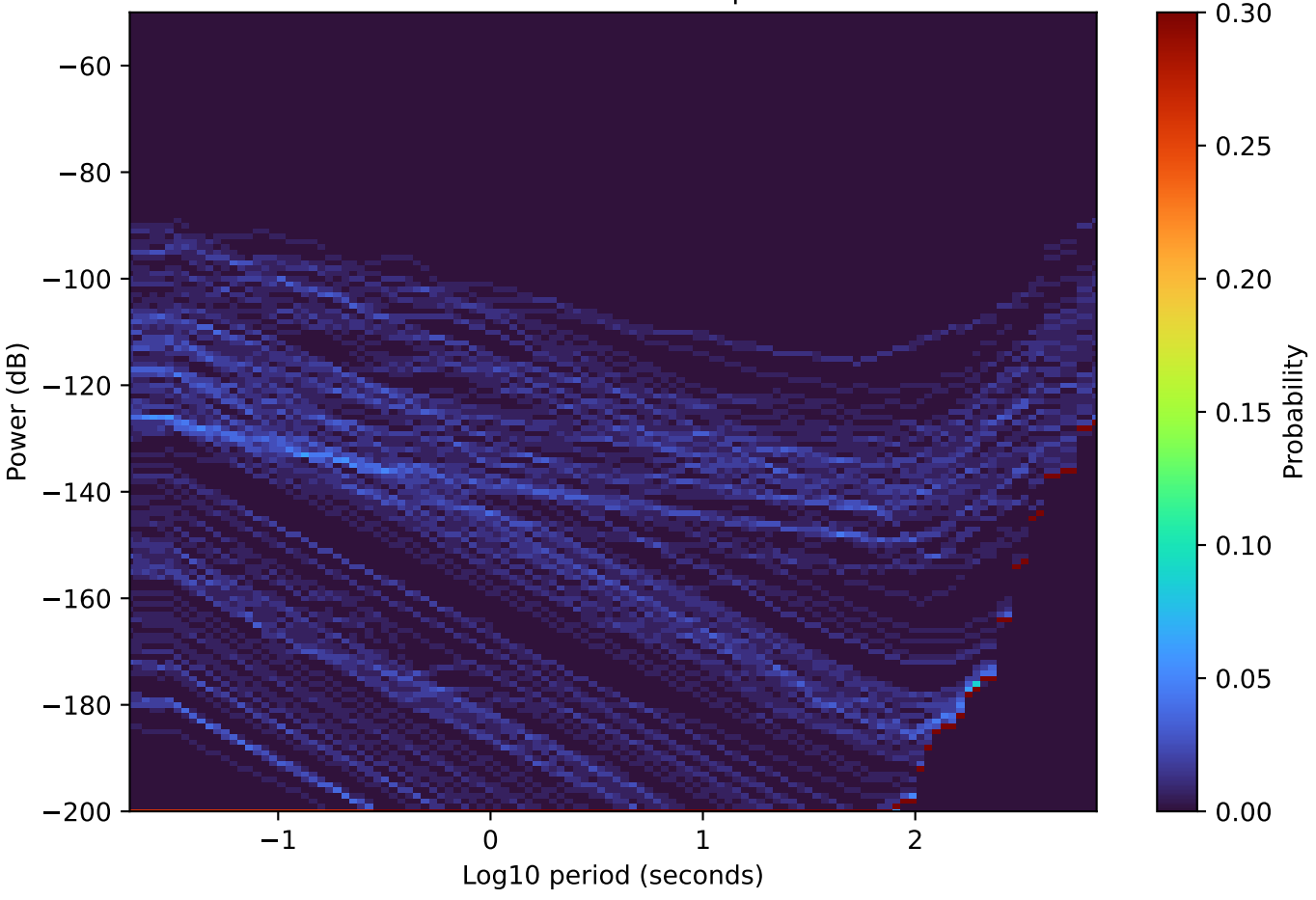

BK.LCUV.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

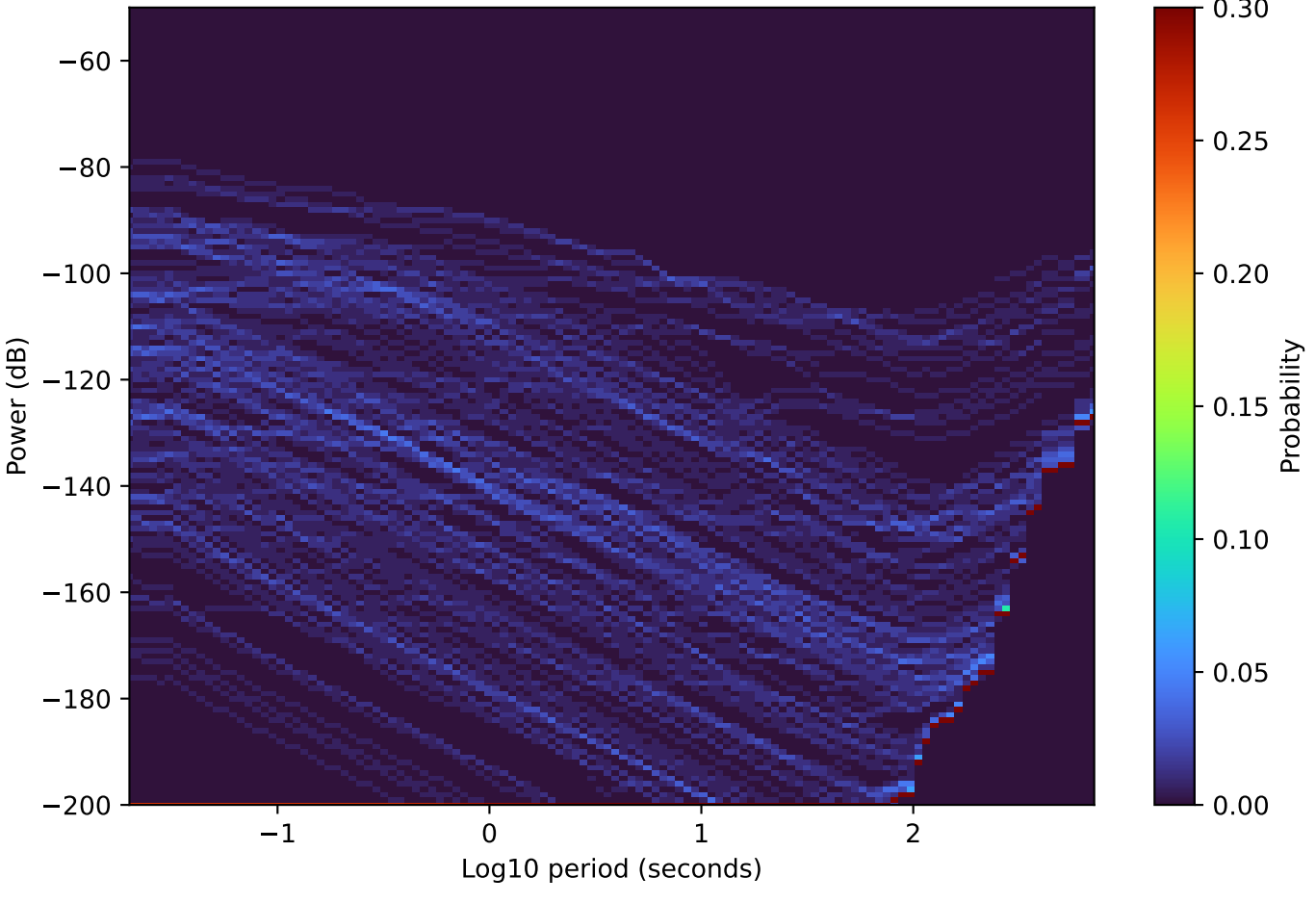

BK.LCUV.00.HHE 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

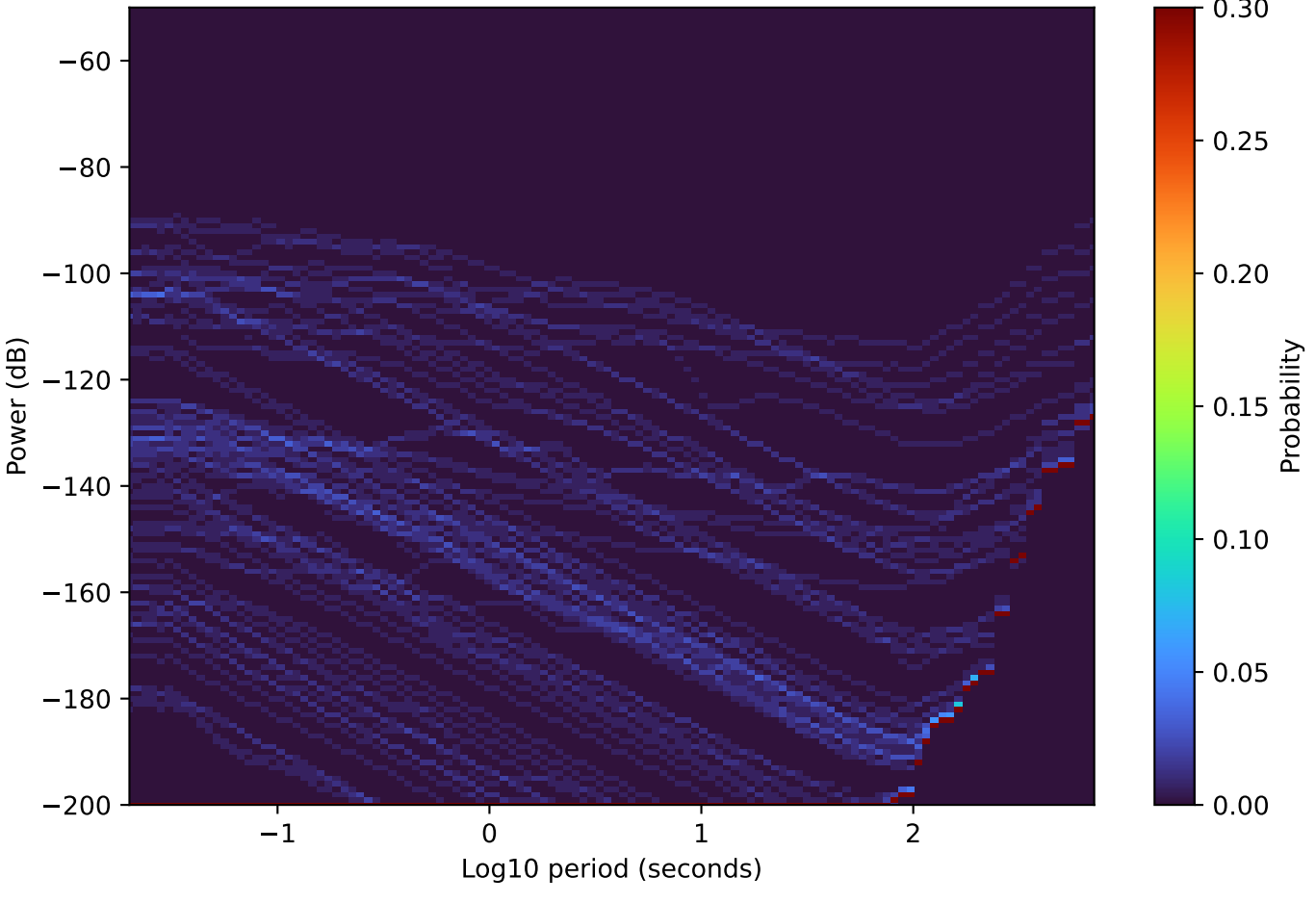

BK.LCUV.00.HHE 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

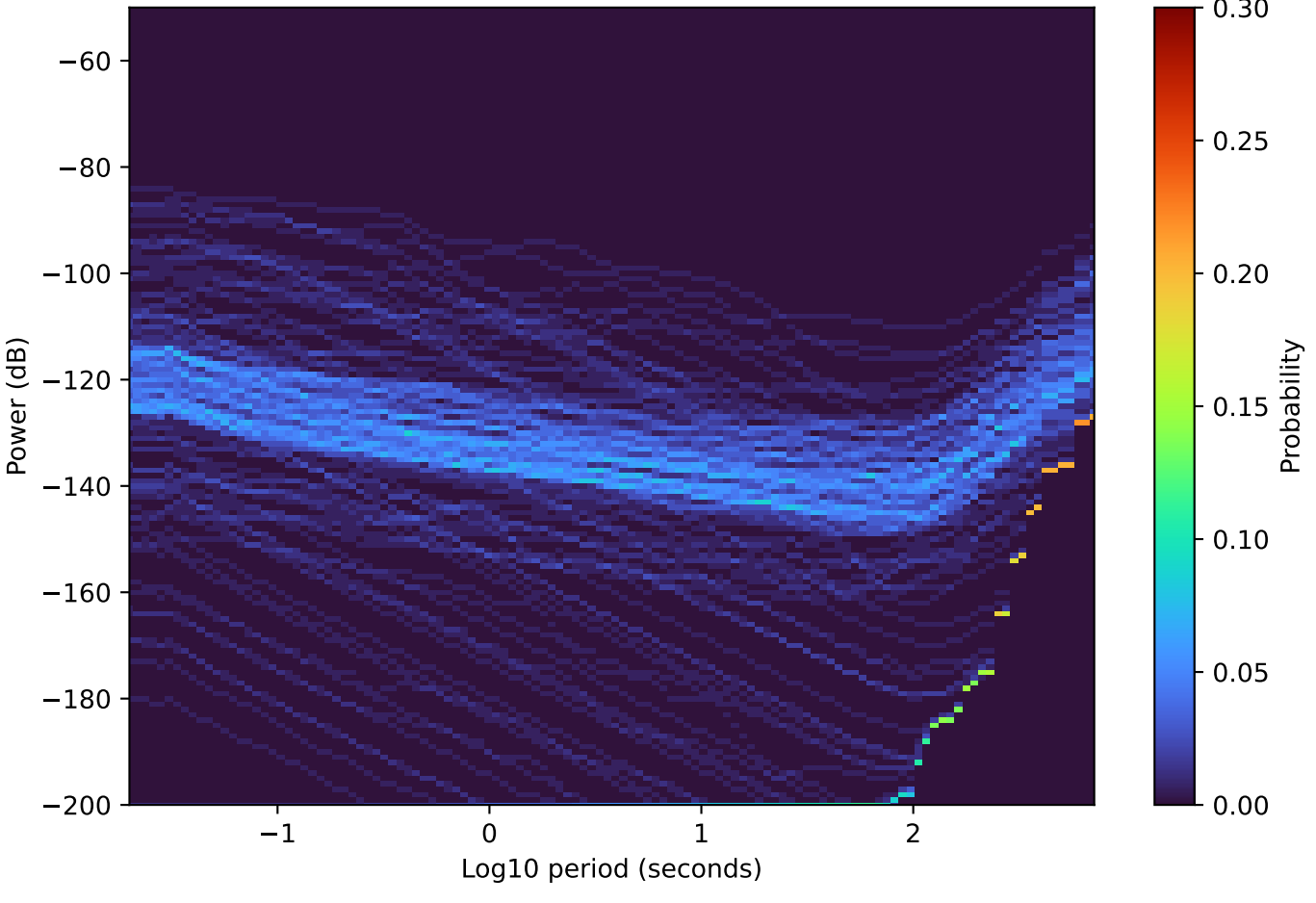

BK.LCUV.00.HHE 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

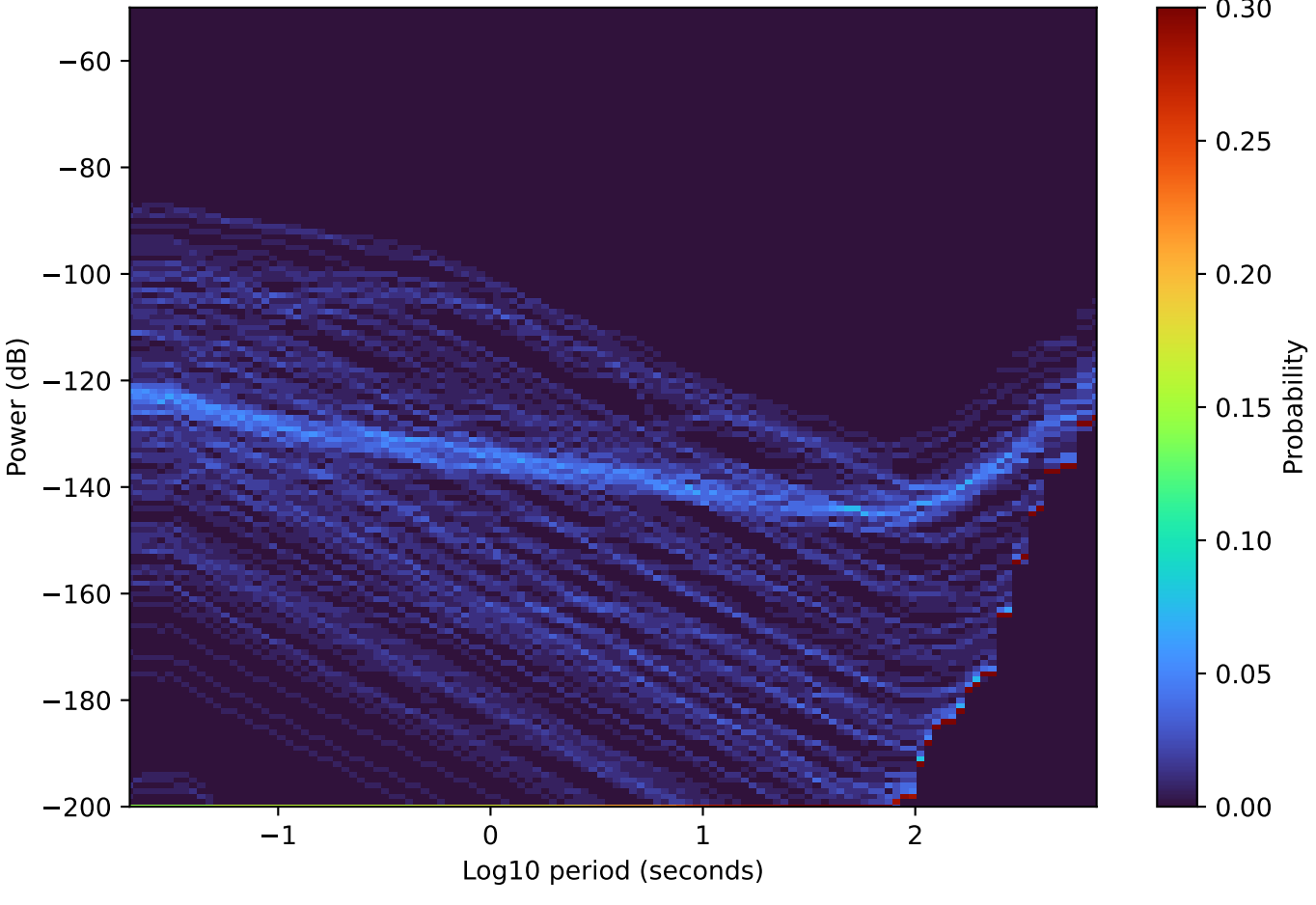

BK.LCUV.00.HHE 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

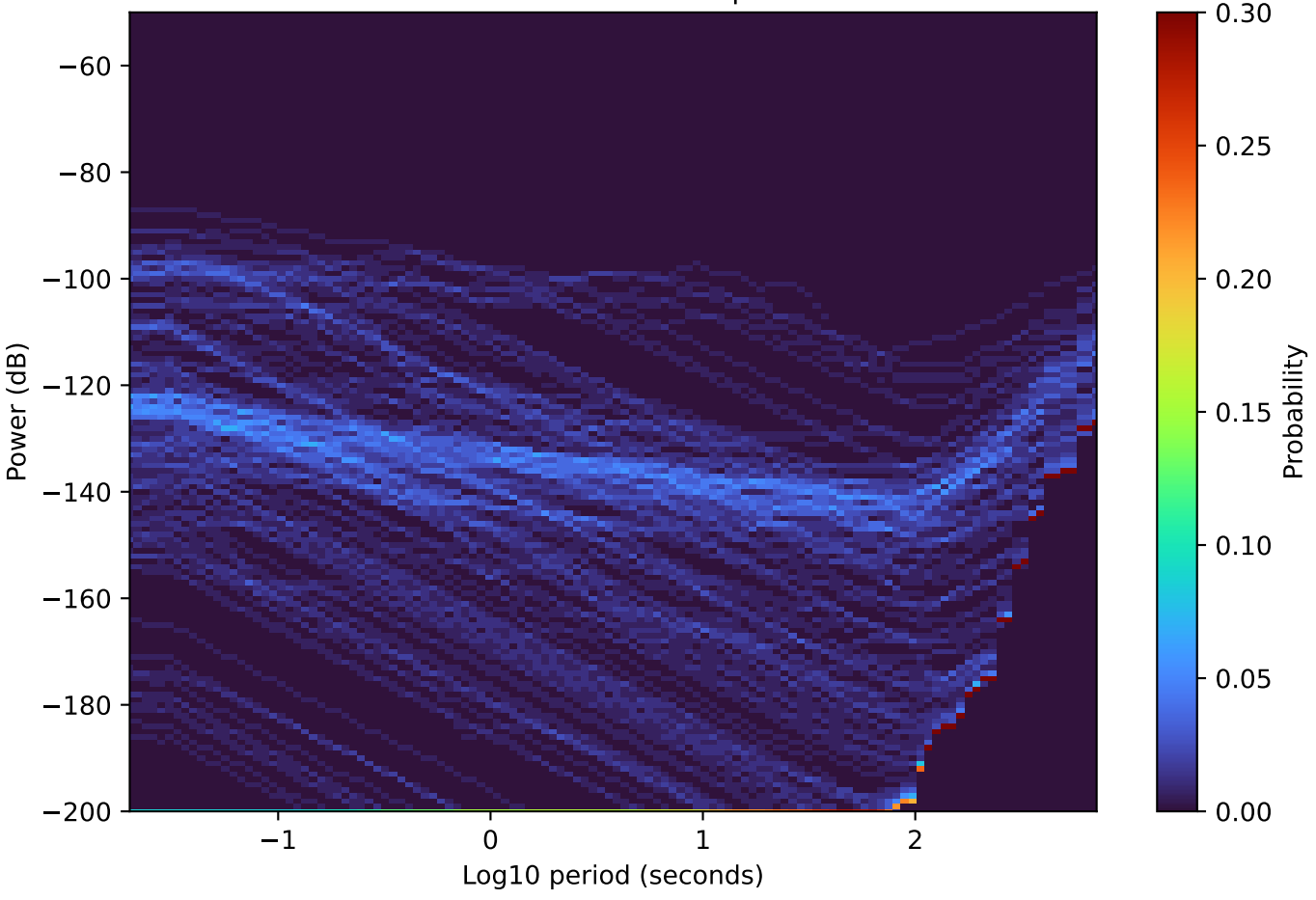

BK.LCUV.00.HHE 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

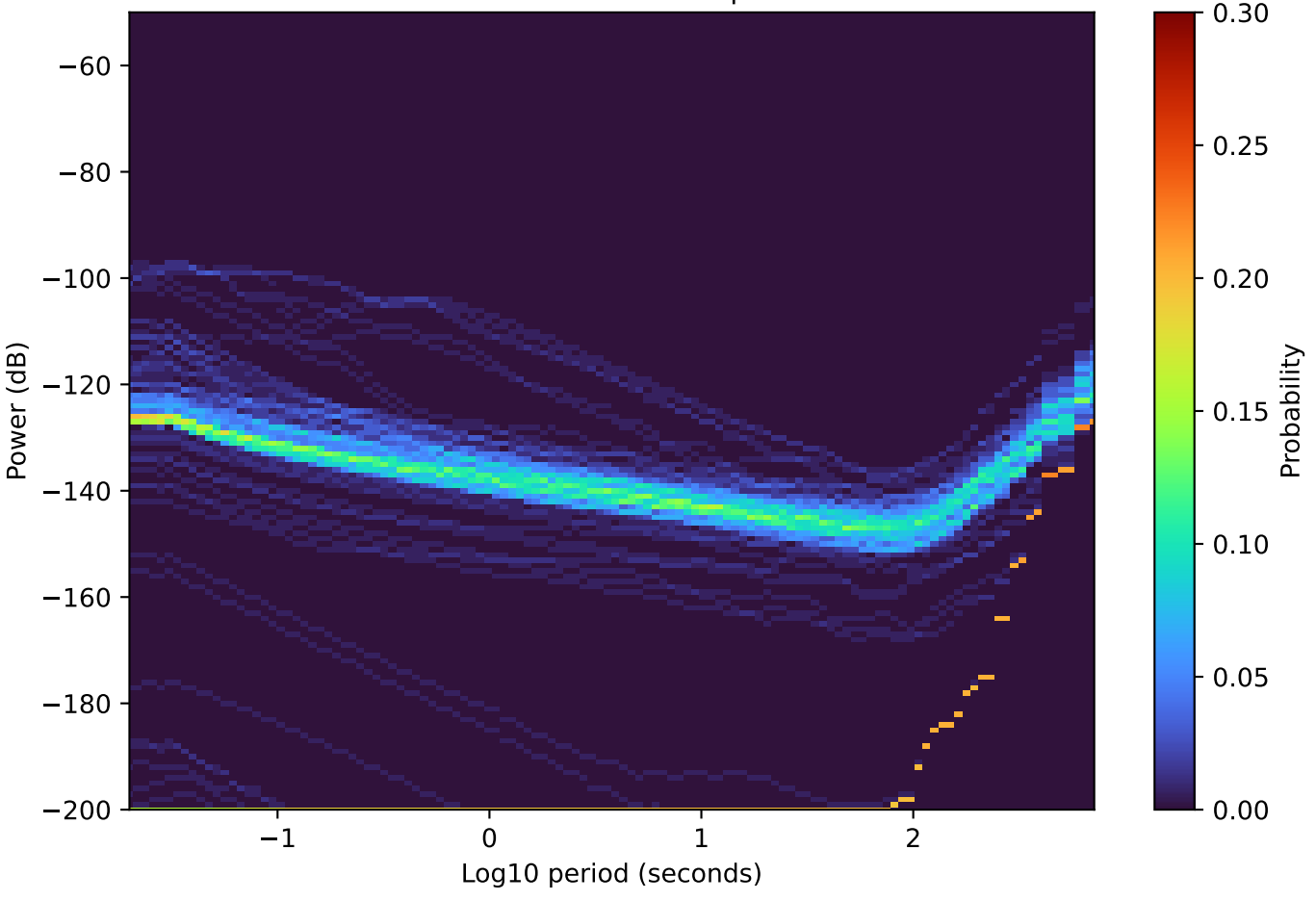

BK.LCUV.00.HHE 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

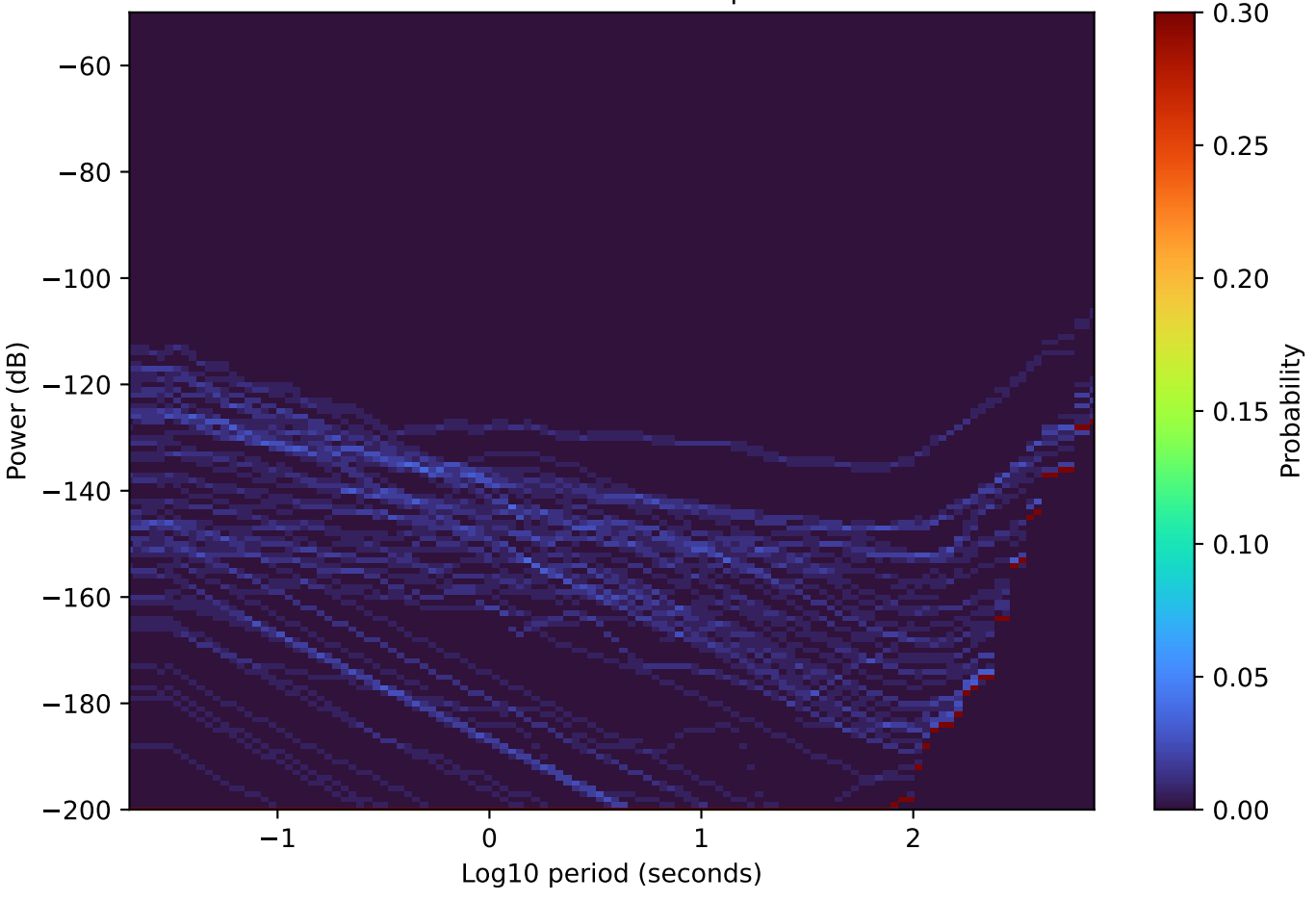

BK.LCUV.00.HHE 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

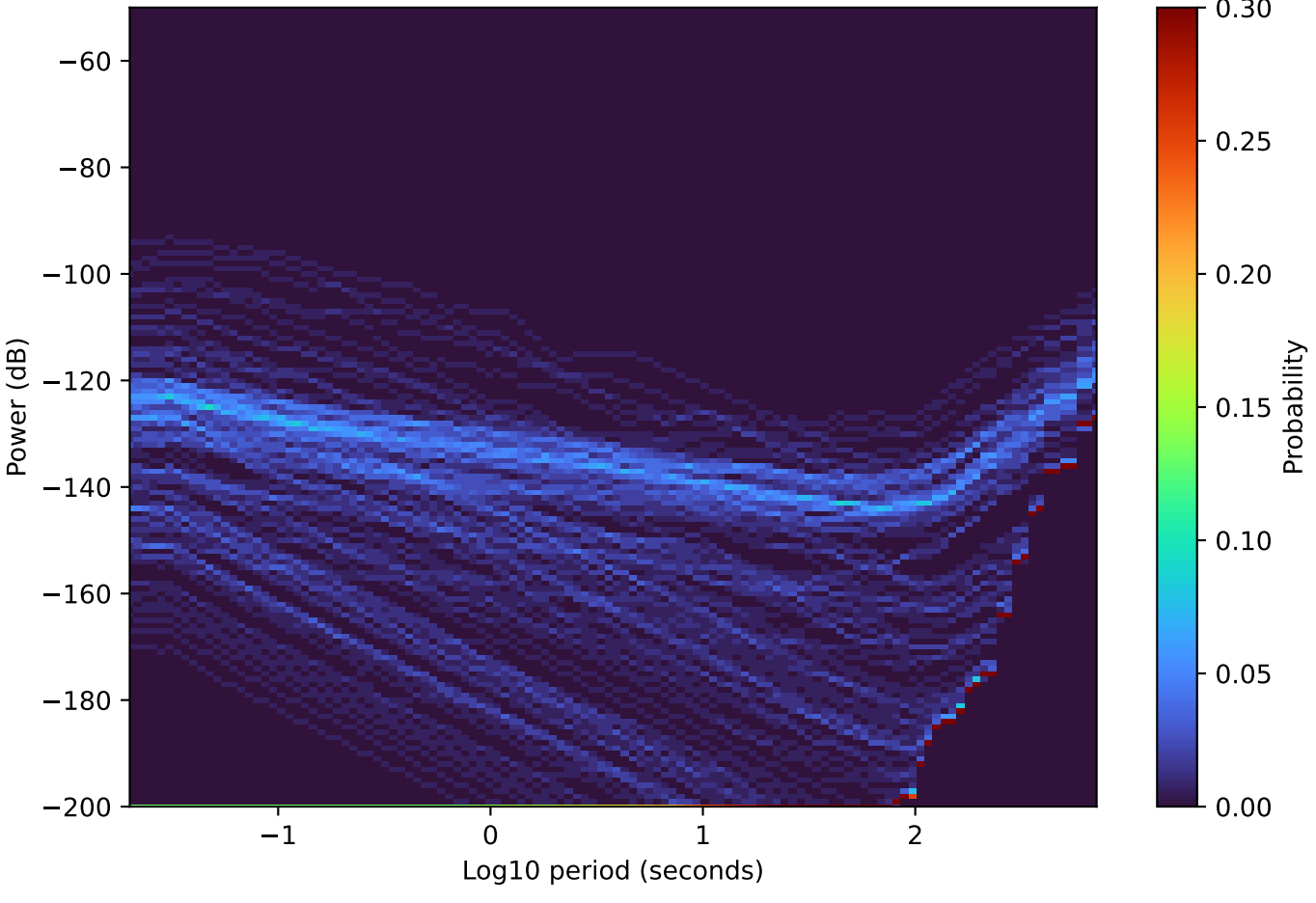

BK.LCUV.00.HHE 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

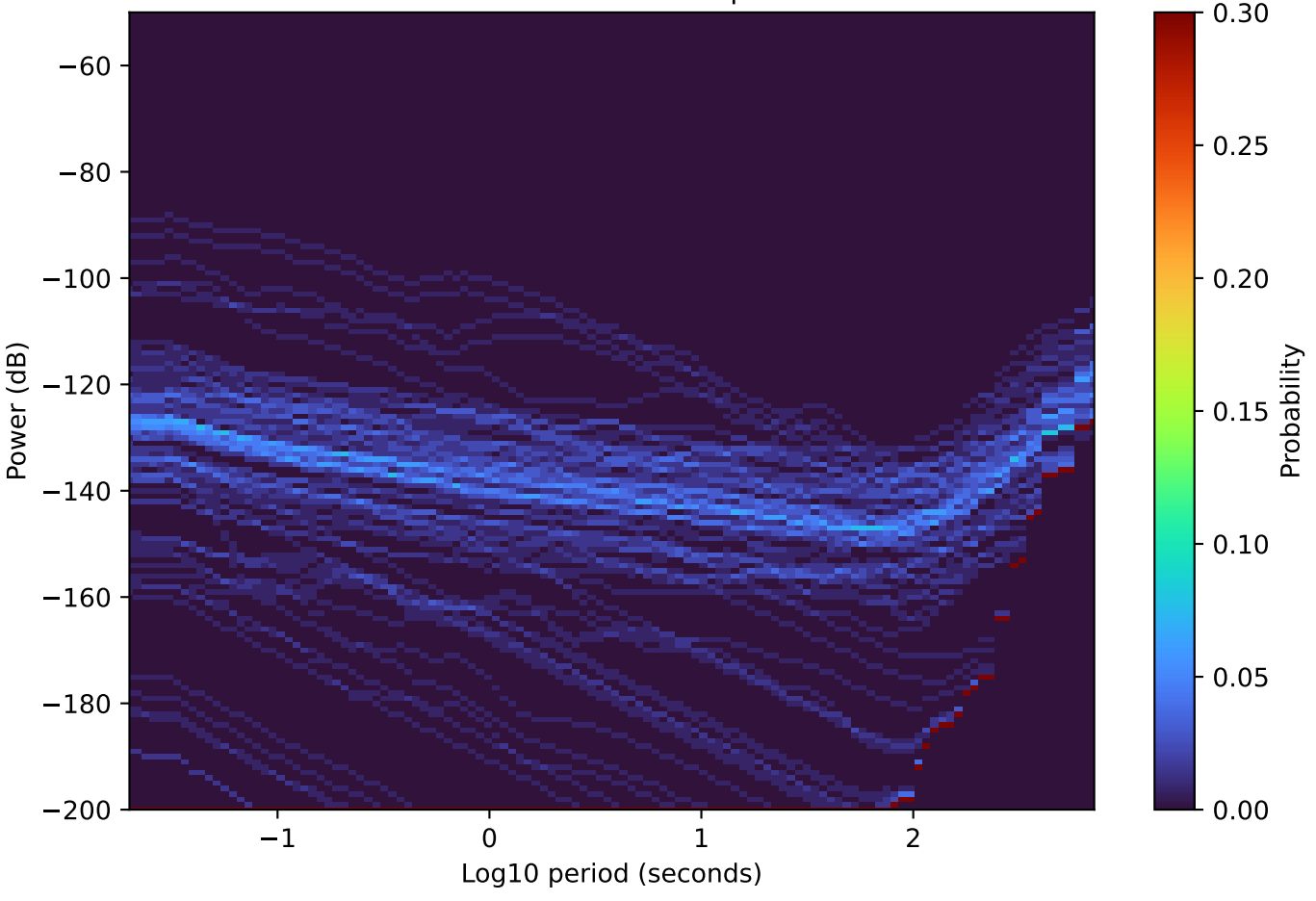

BK.LCUV.00.HHE 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

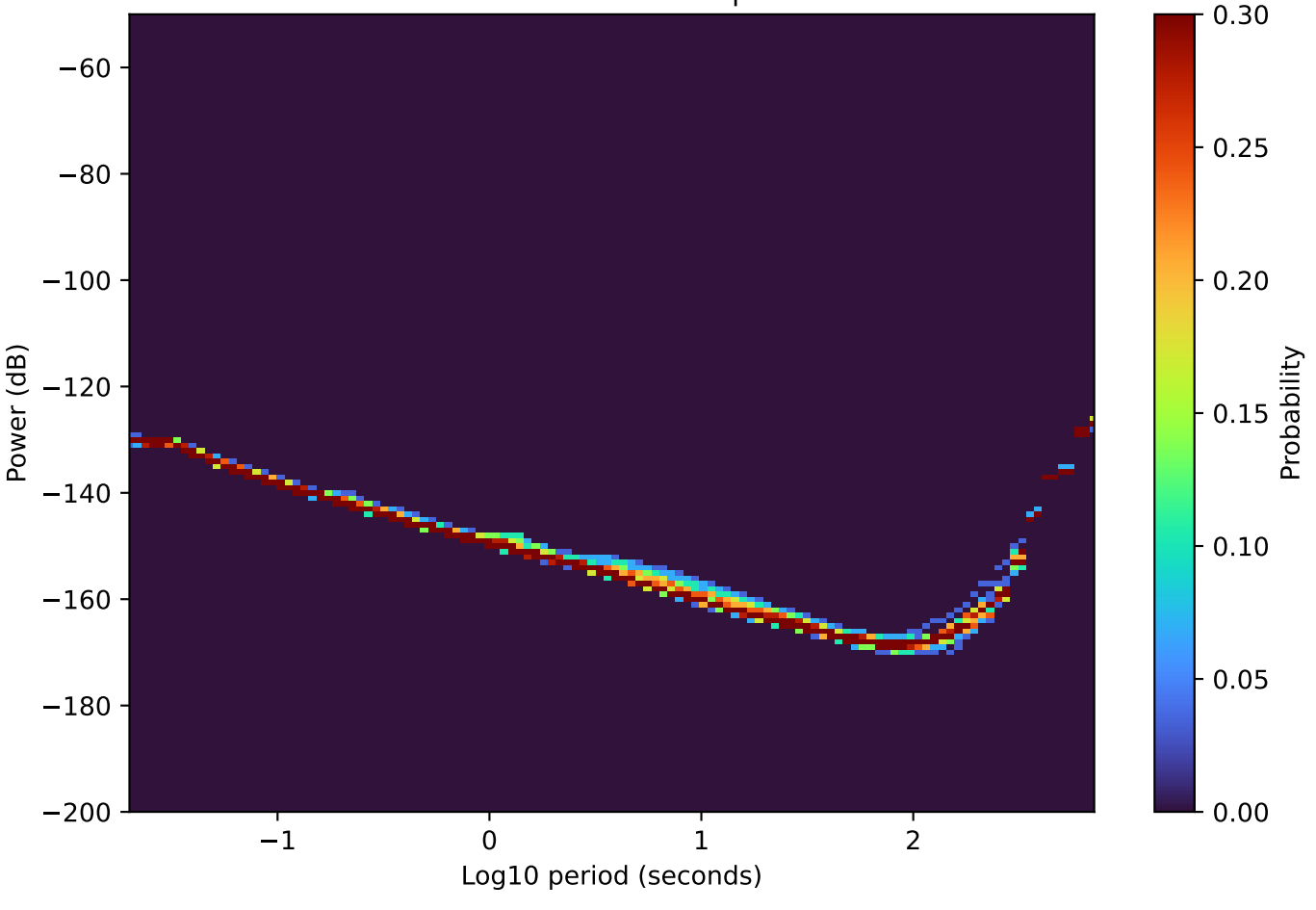

BK.LCUV.00.HHE 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

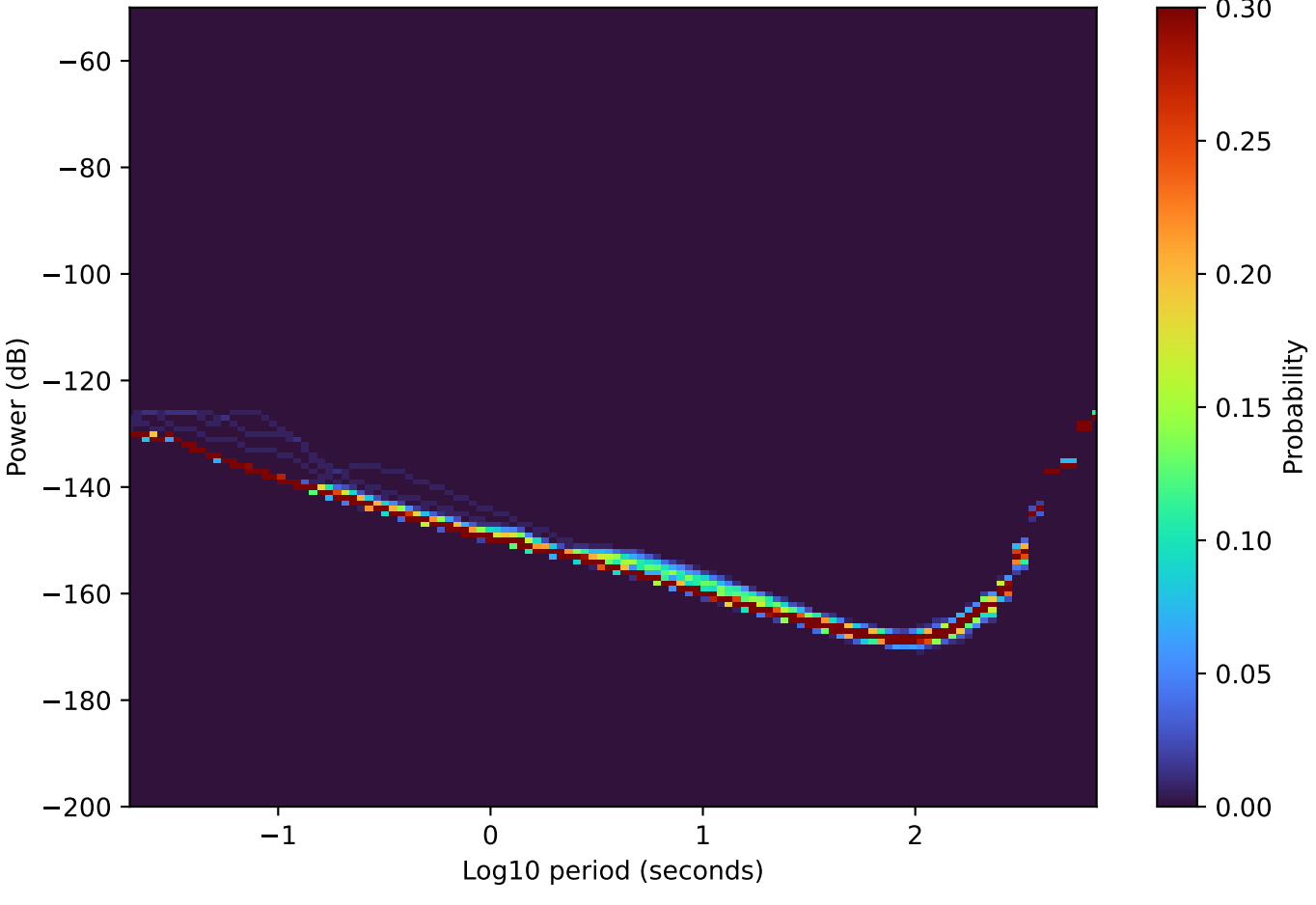

BK.LCUV.00.HHE 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

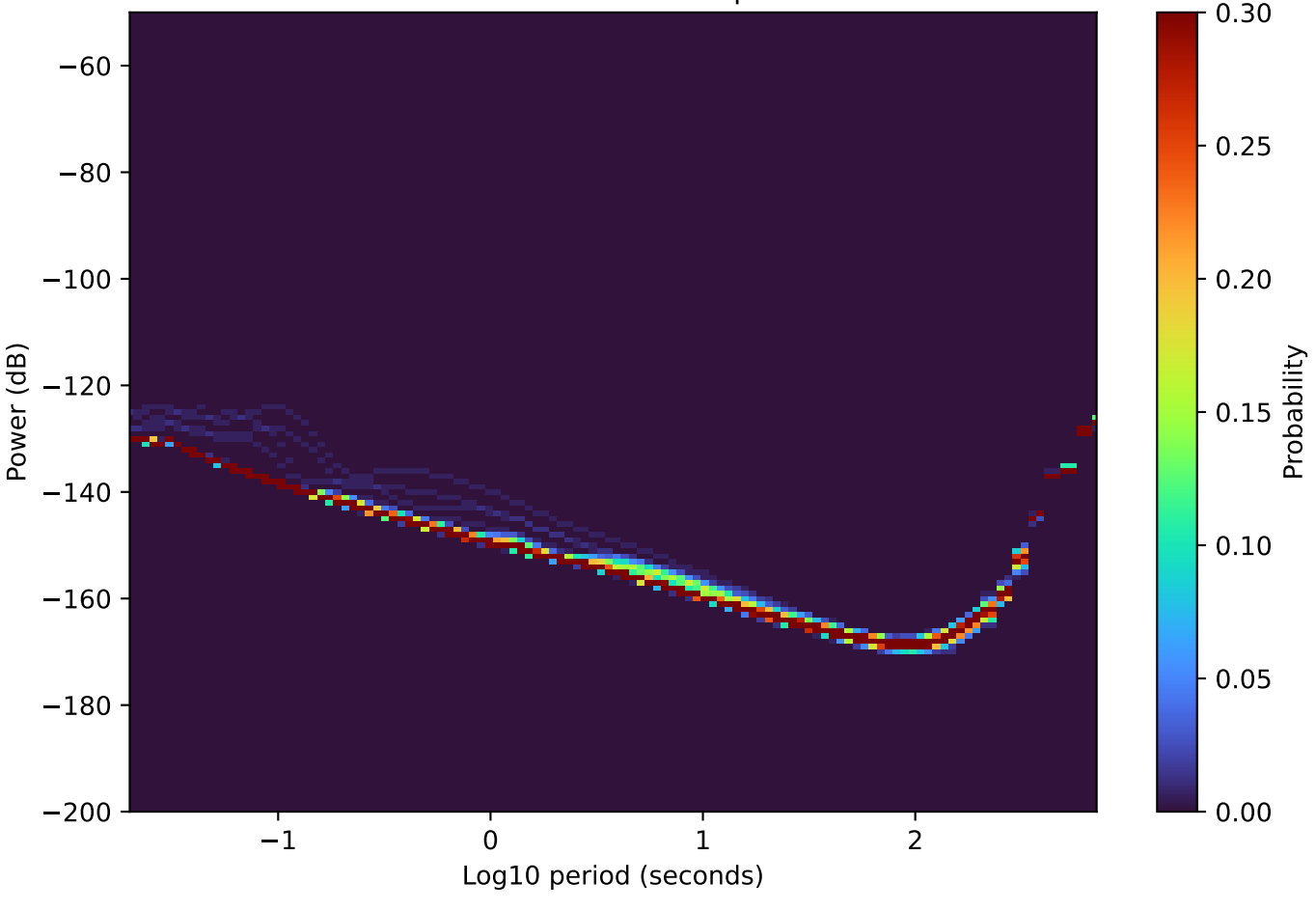

BK.LCUV.00.HHE 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

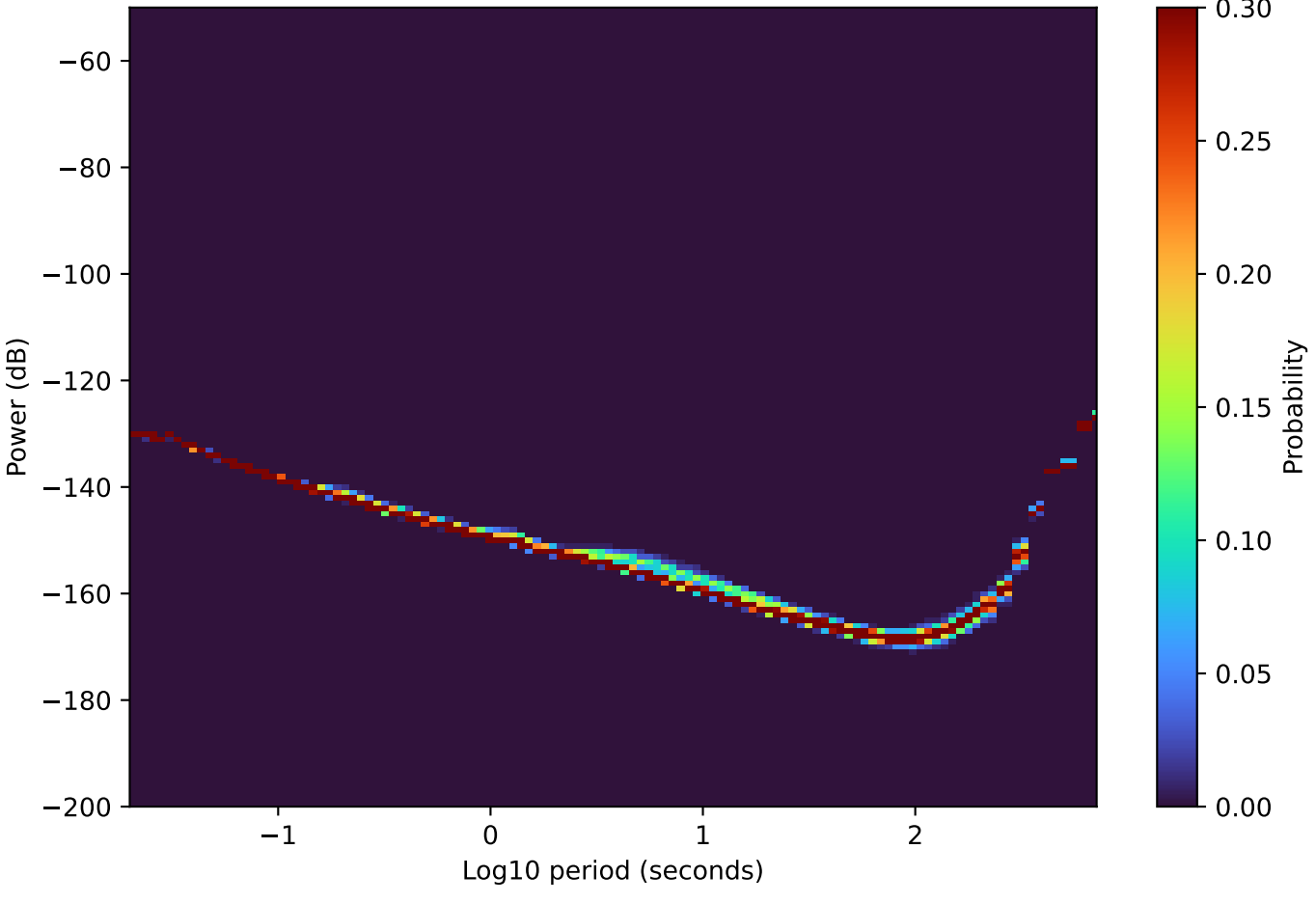

BK.LCUV.00.HHE 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

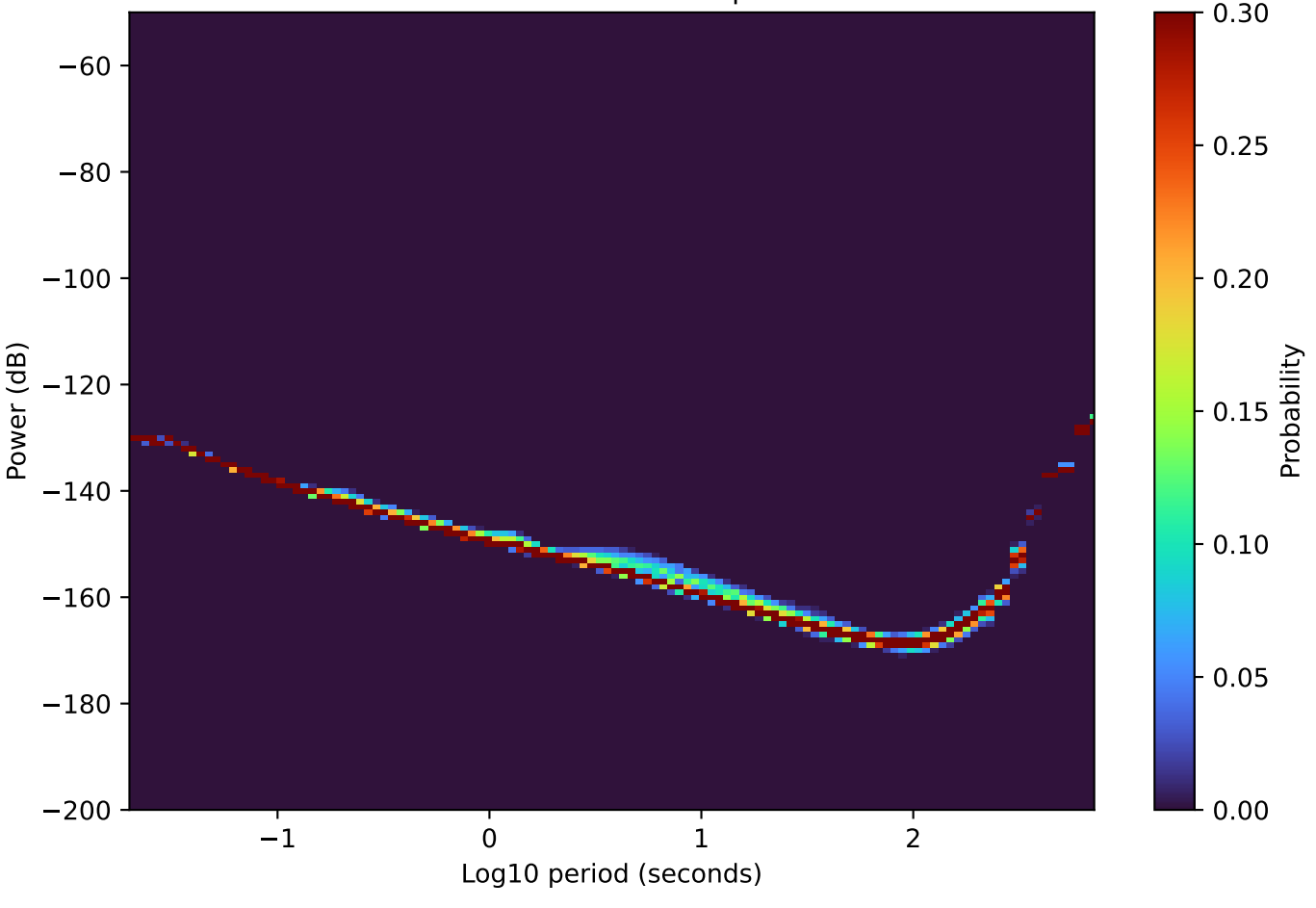

BK.LCUV.00.HHE 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

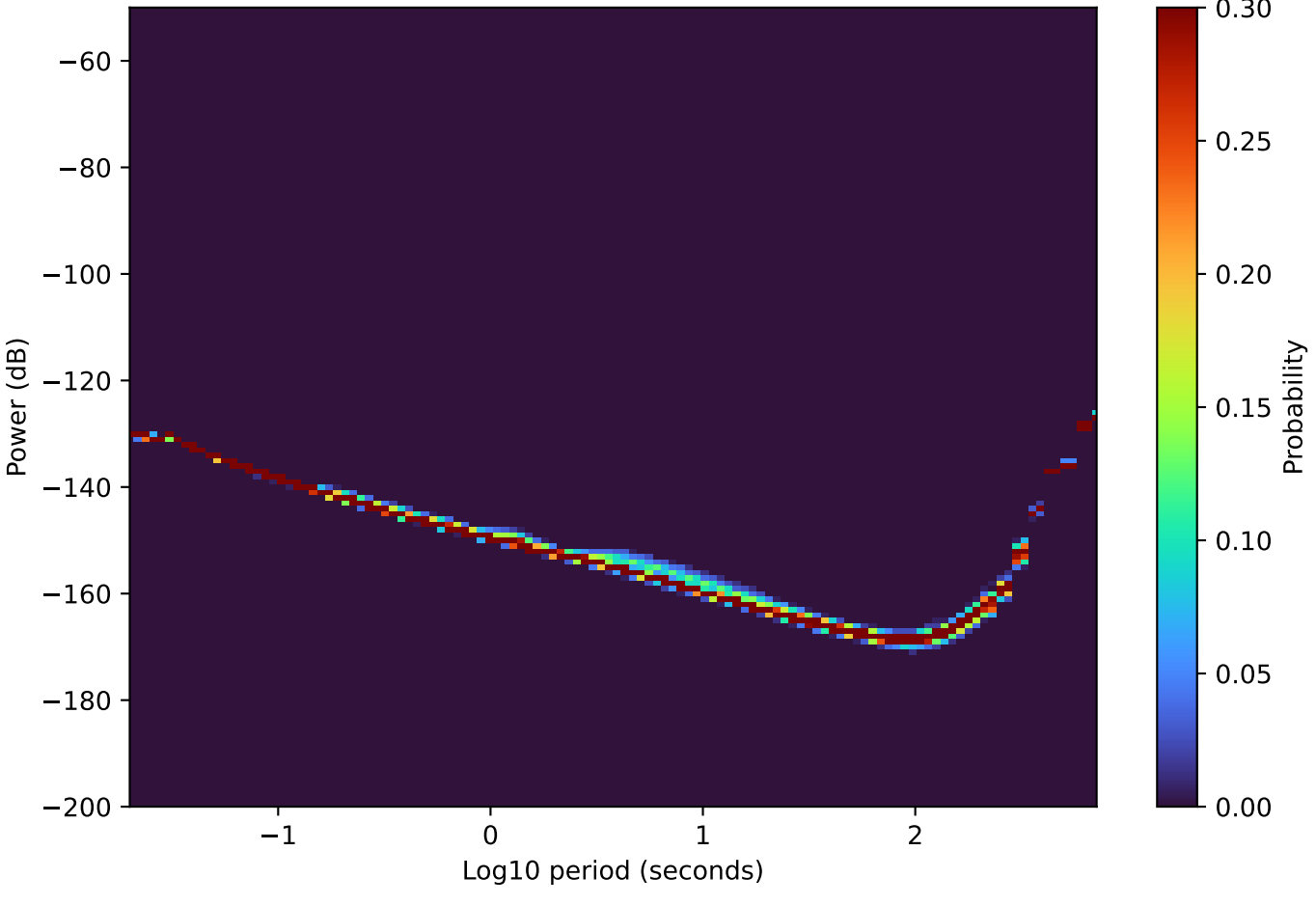

BK.LCUV.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

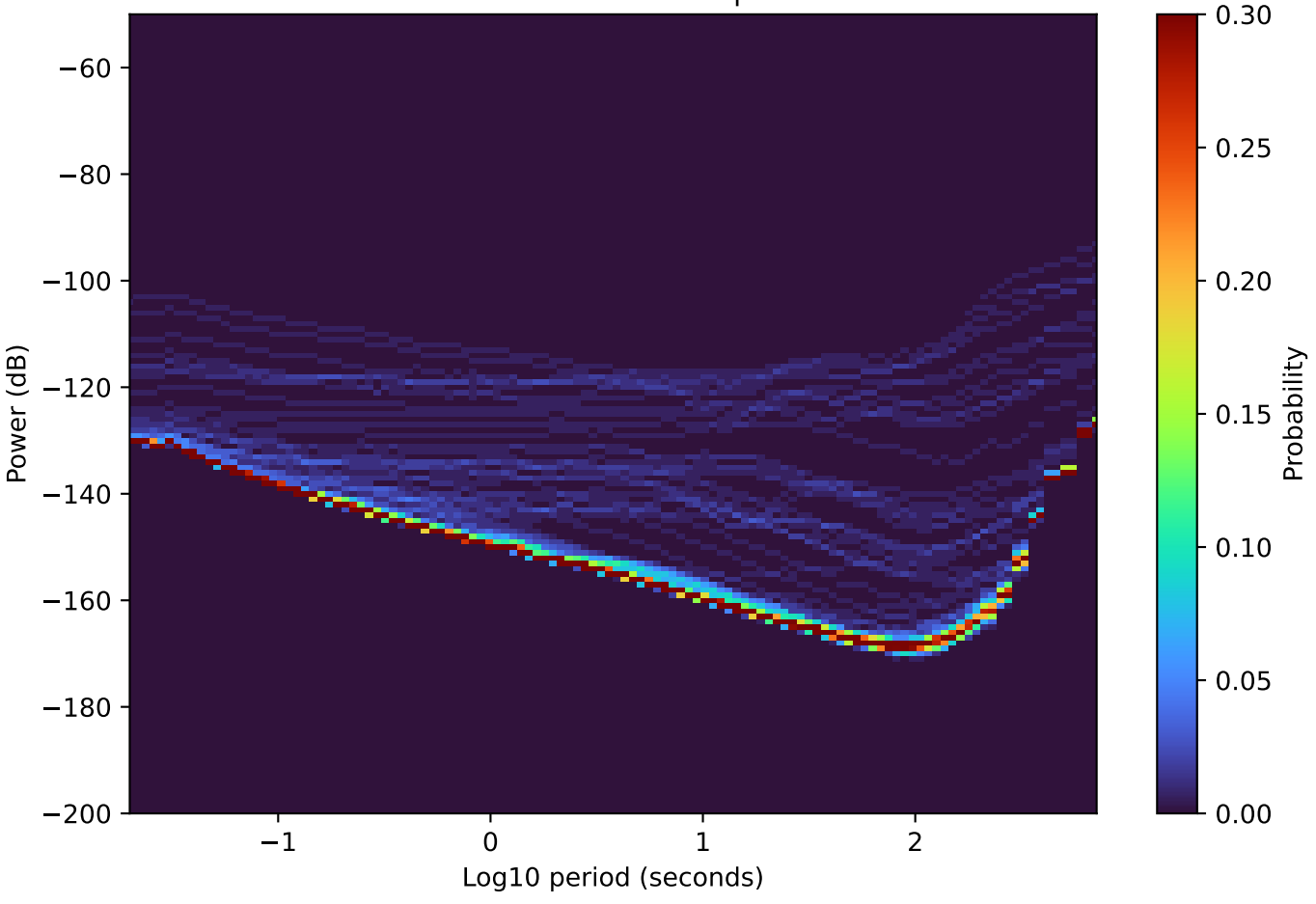

BK.LCUV.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

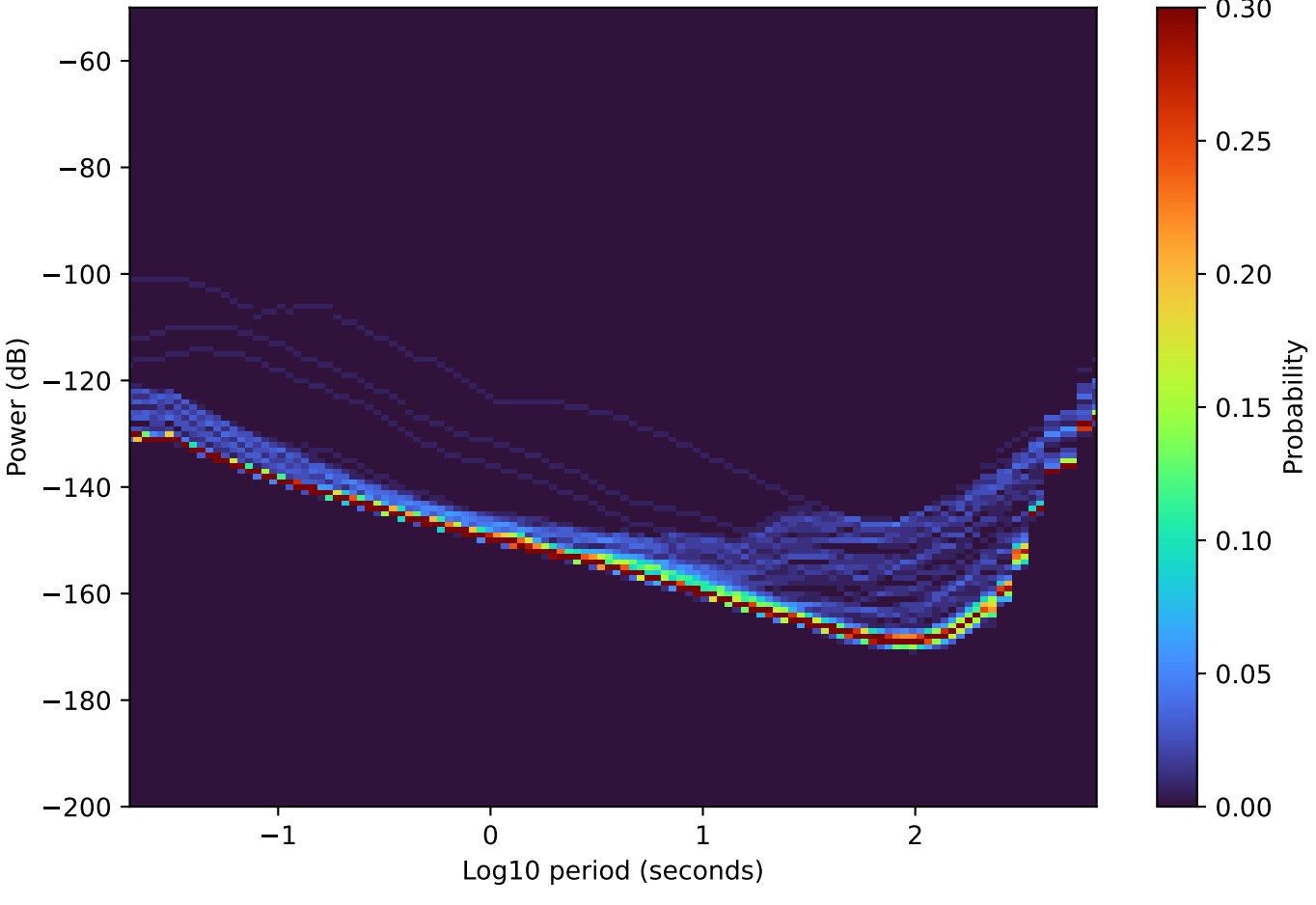

BK.LCUV.00.HHN 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

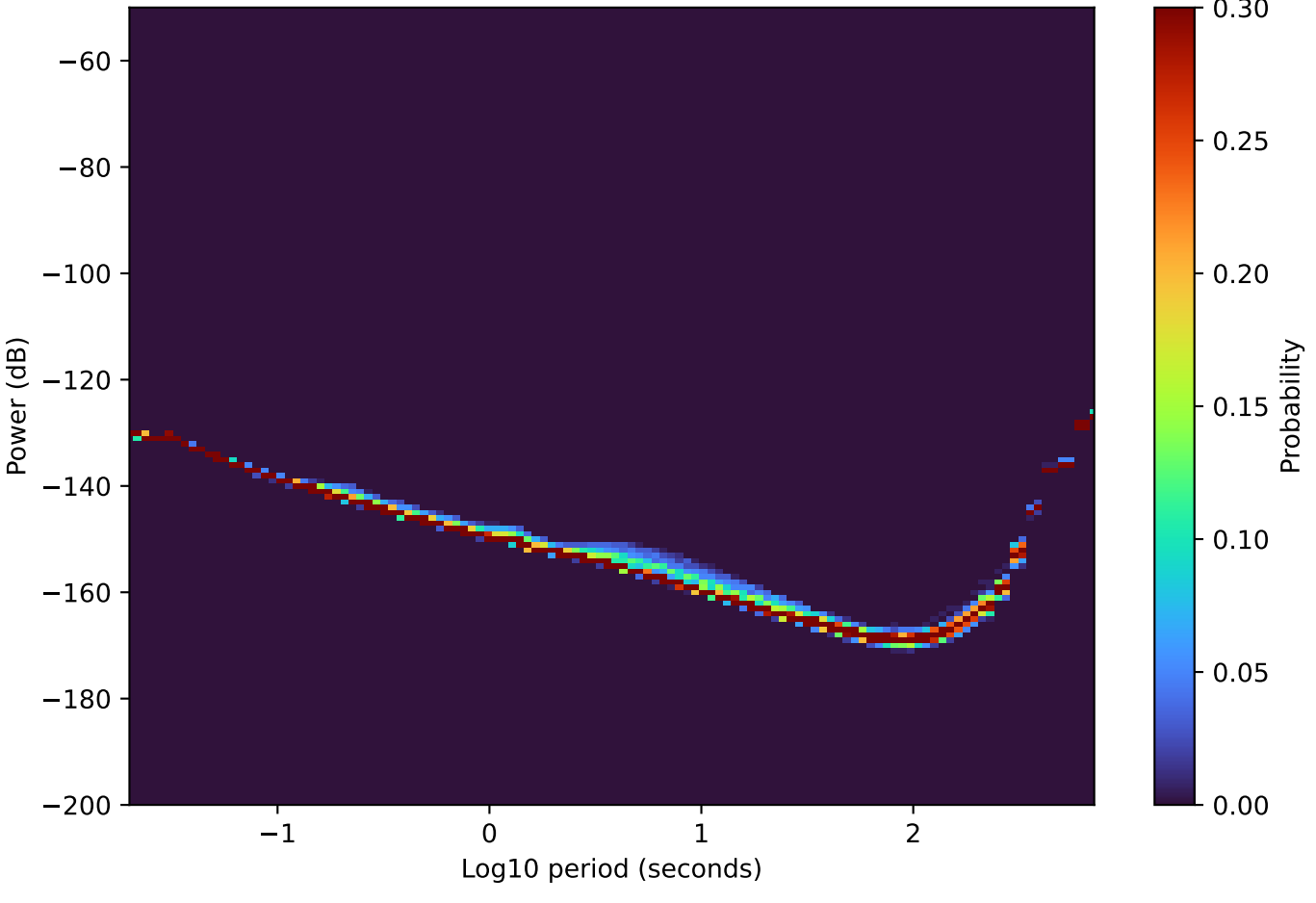

BK.LCUV.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

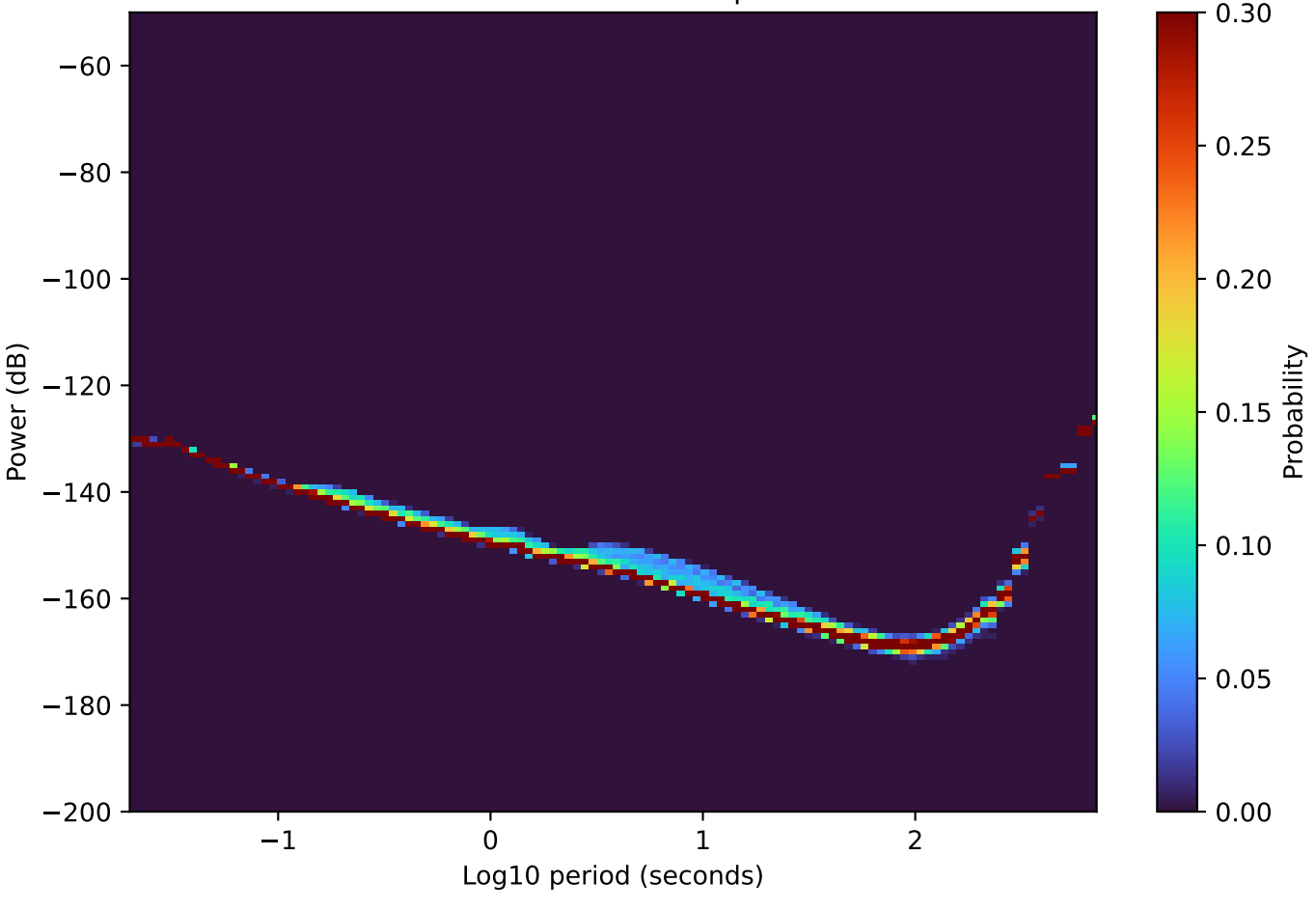

BK.LCUV.00.HHN 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

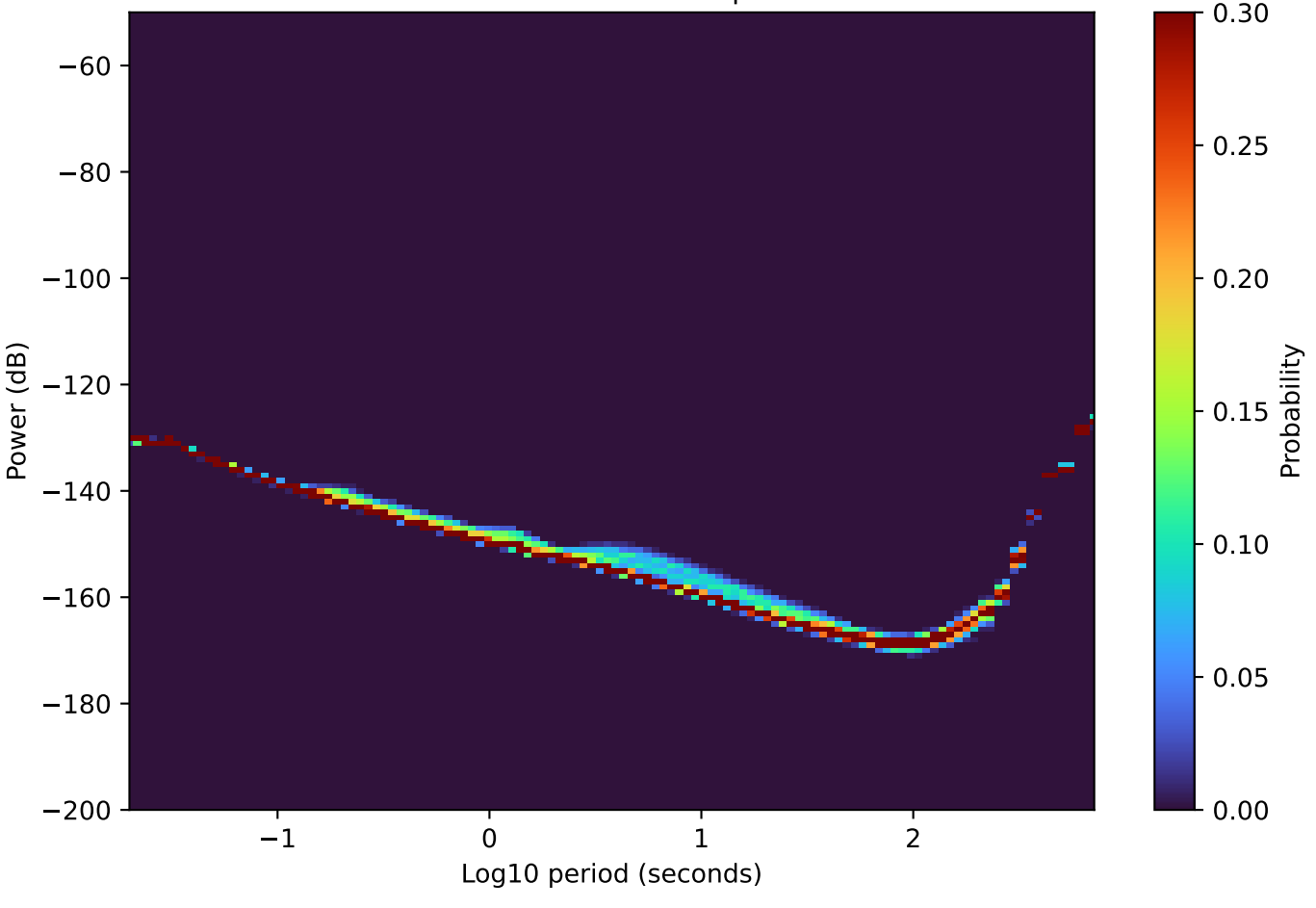

BK.LCUV.00.HHN 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

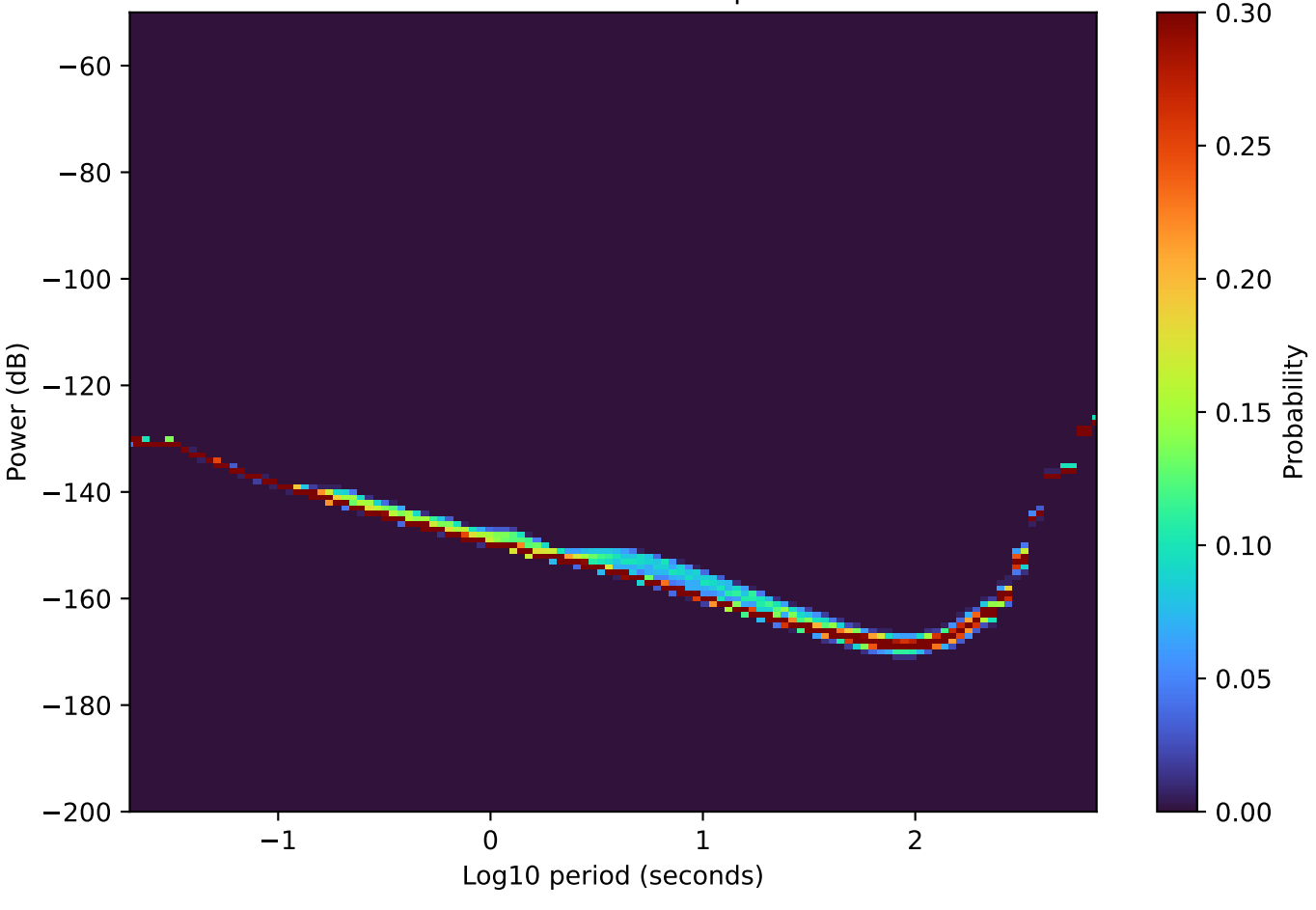

BK.LCUV.00.HHN 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

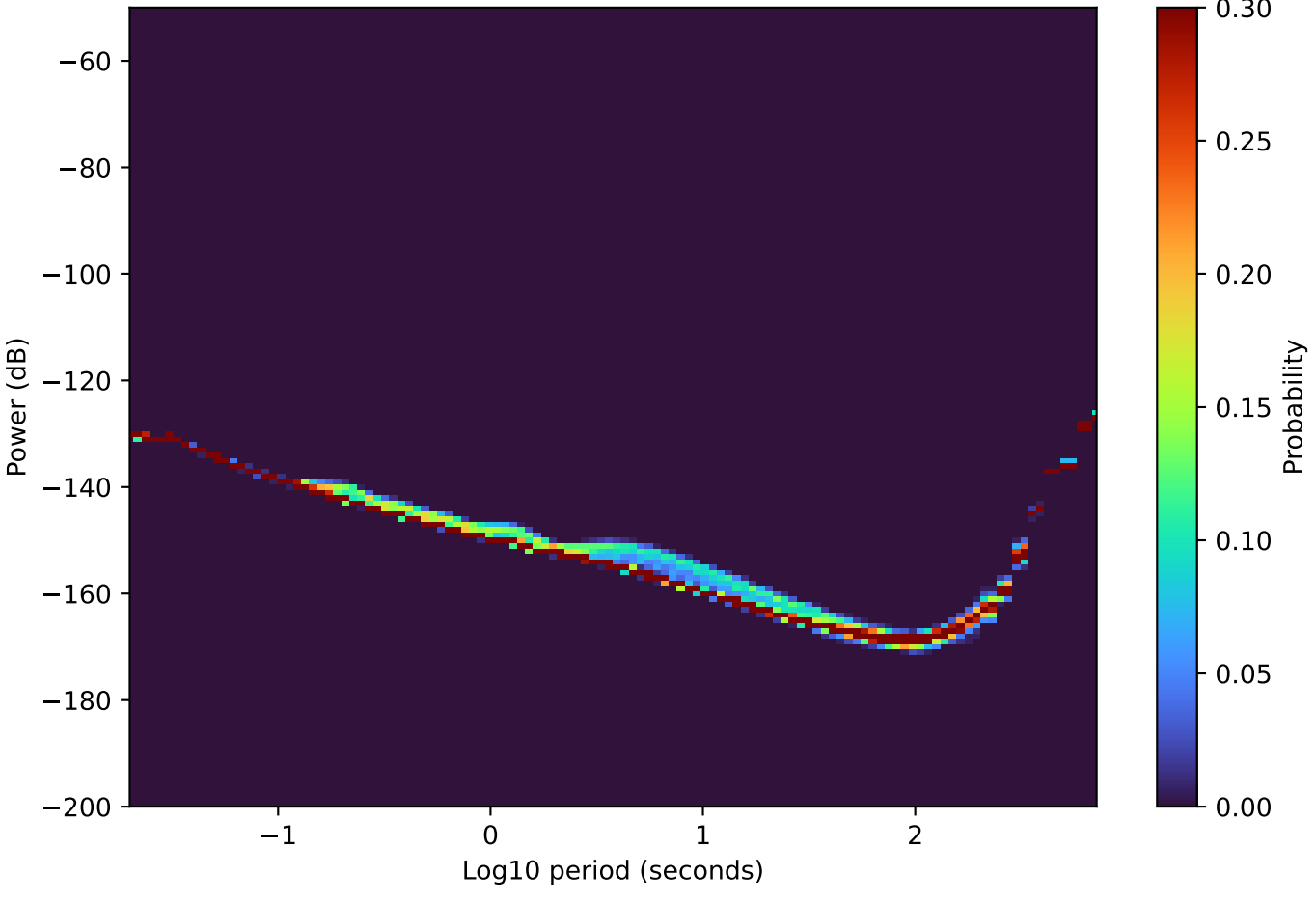

BK.LCUV.00.HHN 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

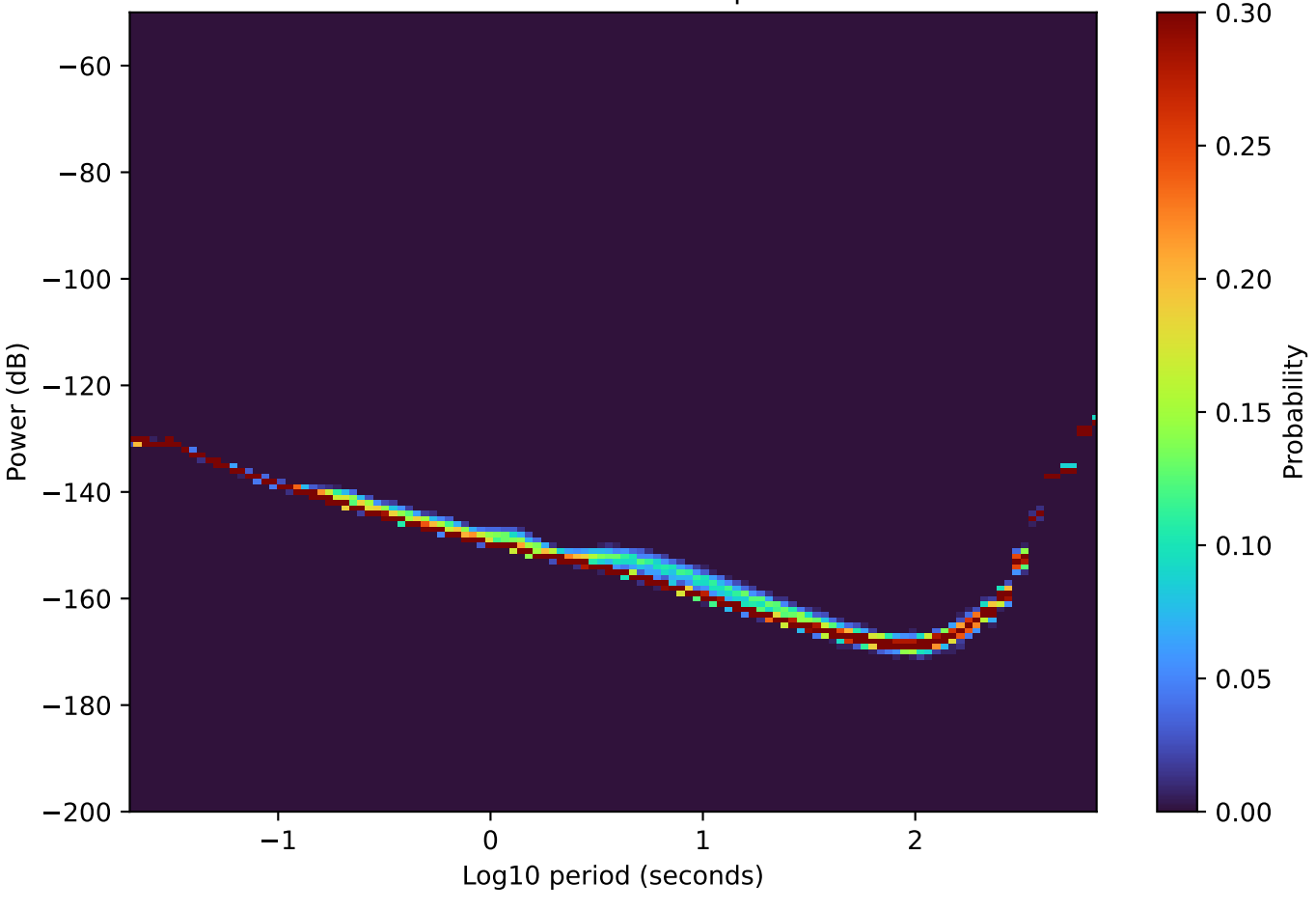

BK.LCUV.00.HHN 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

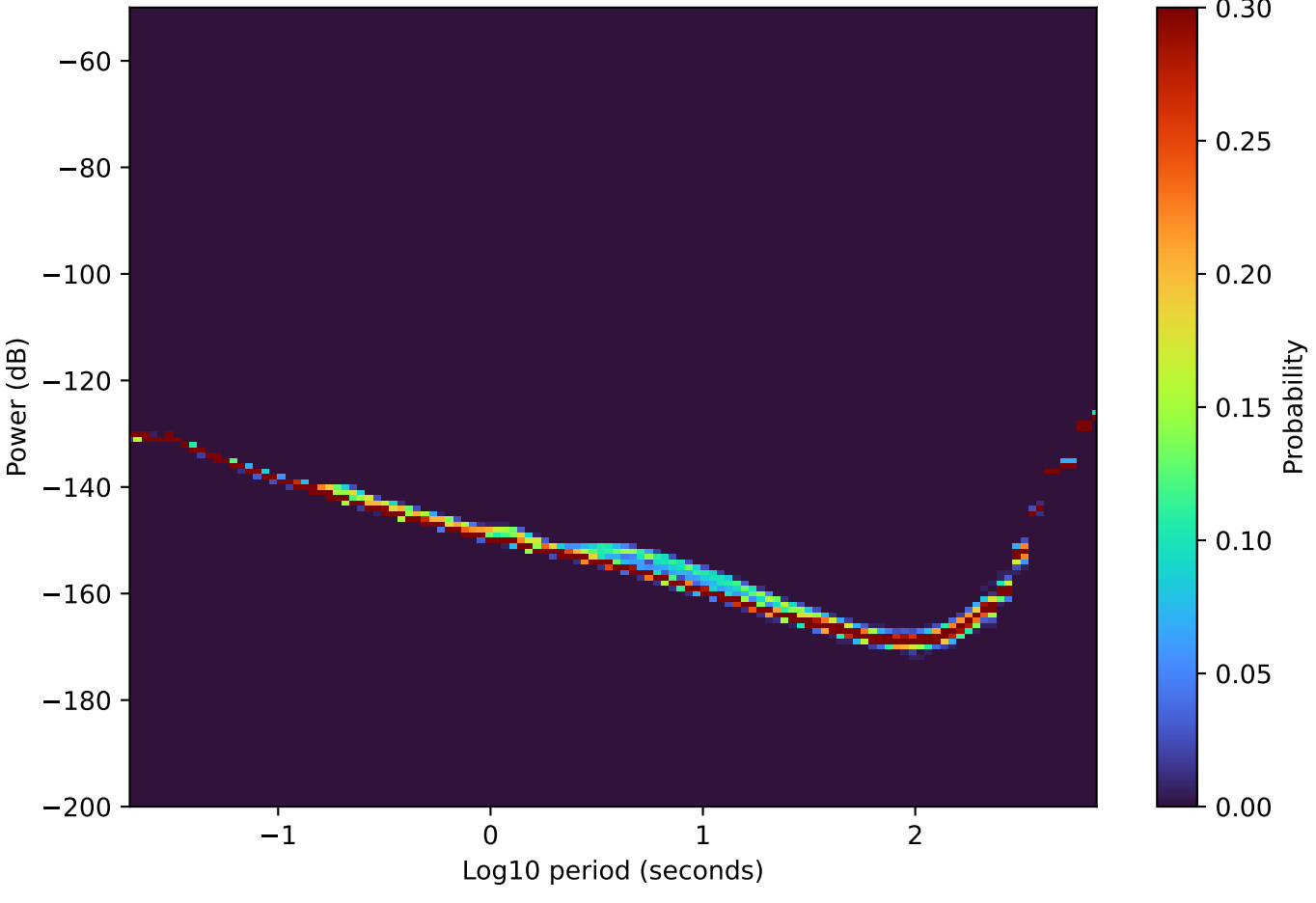

BK.LCUV.00.HHN 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

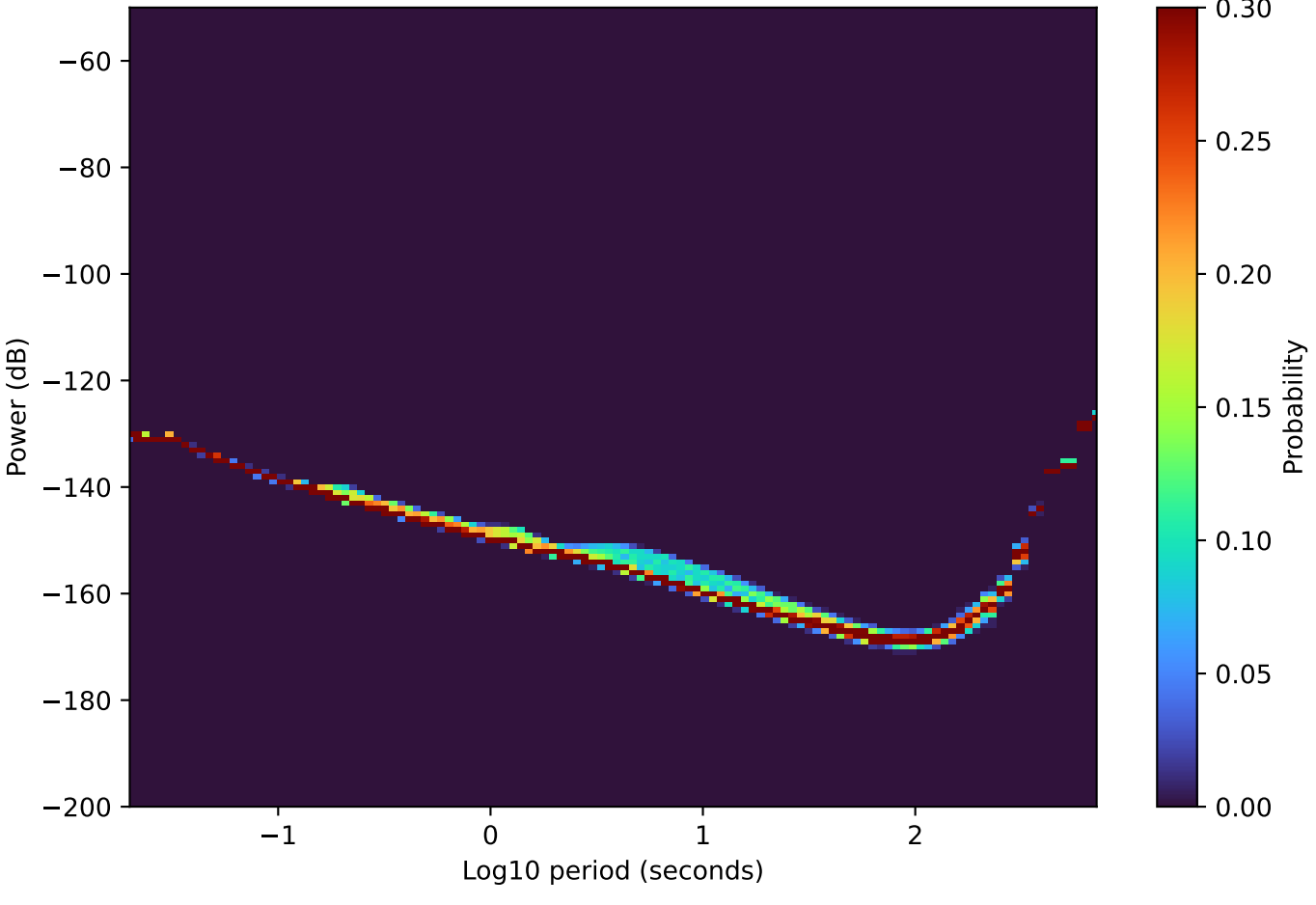

BK.LCUV.00.HHN 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

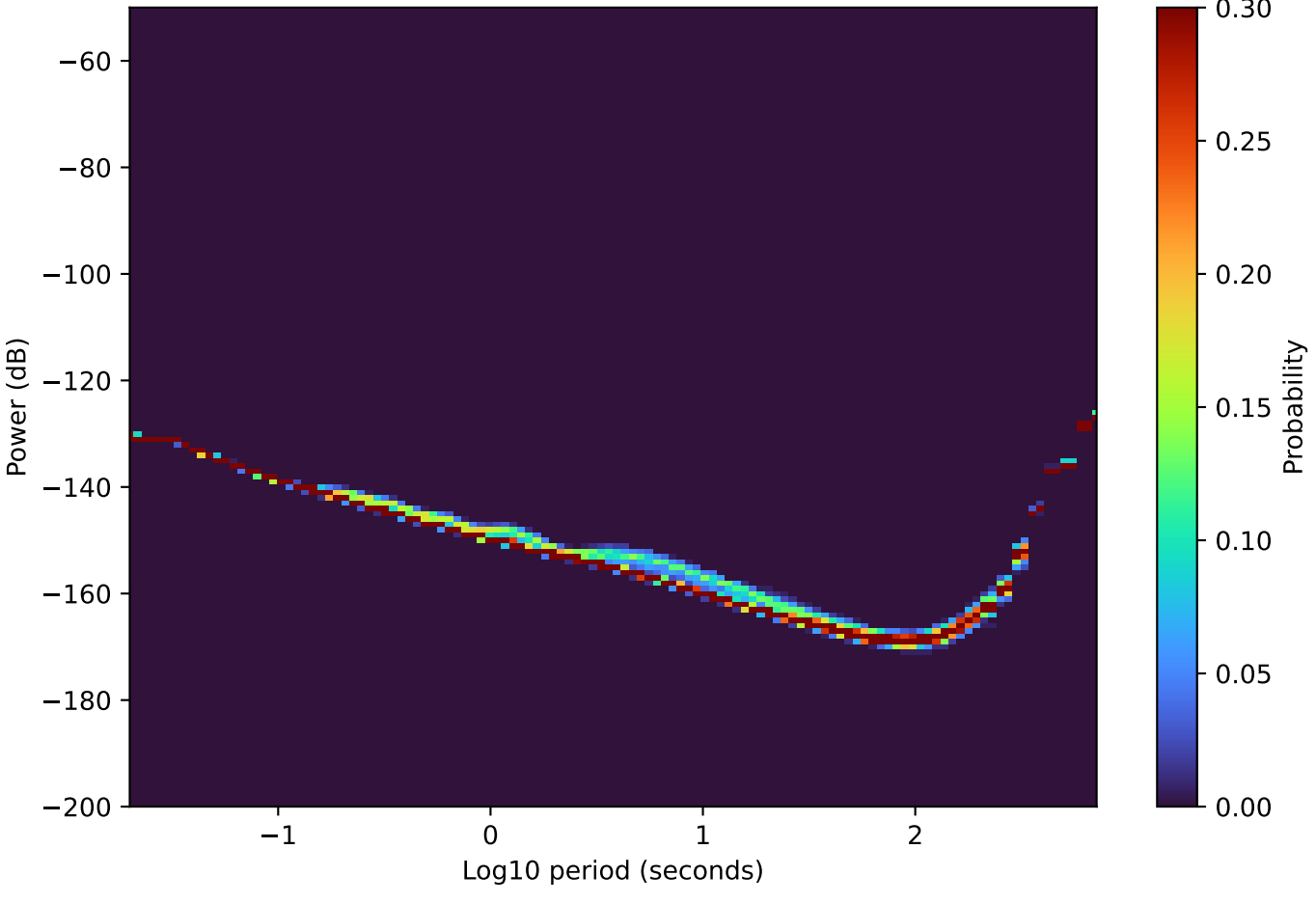

BK.LCUV.00.HHN 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

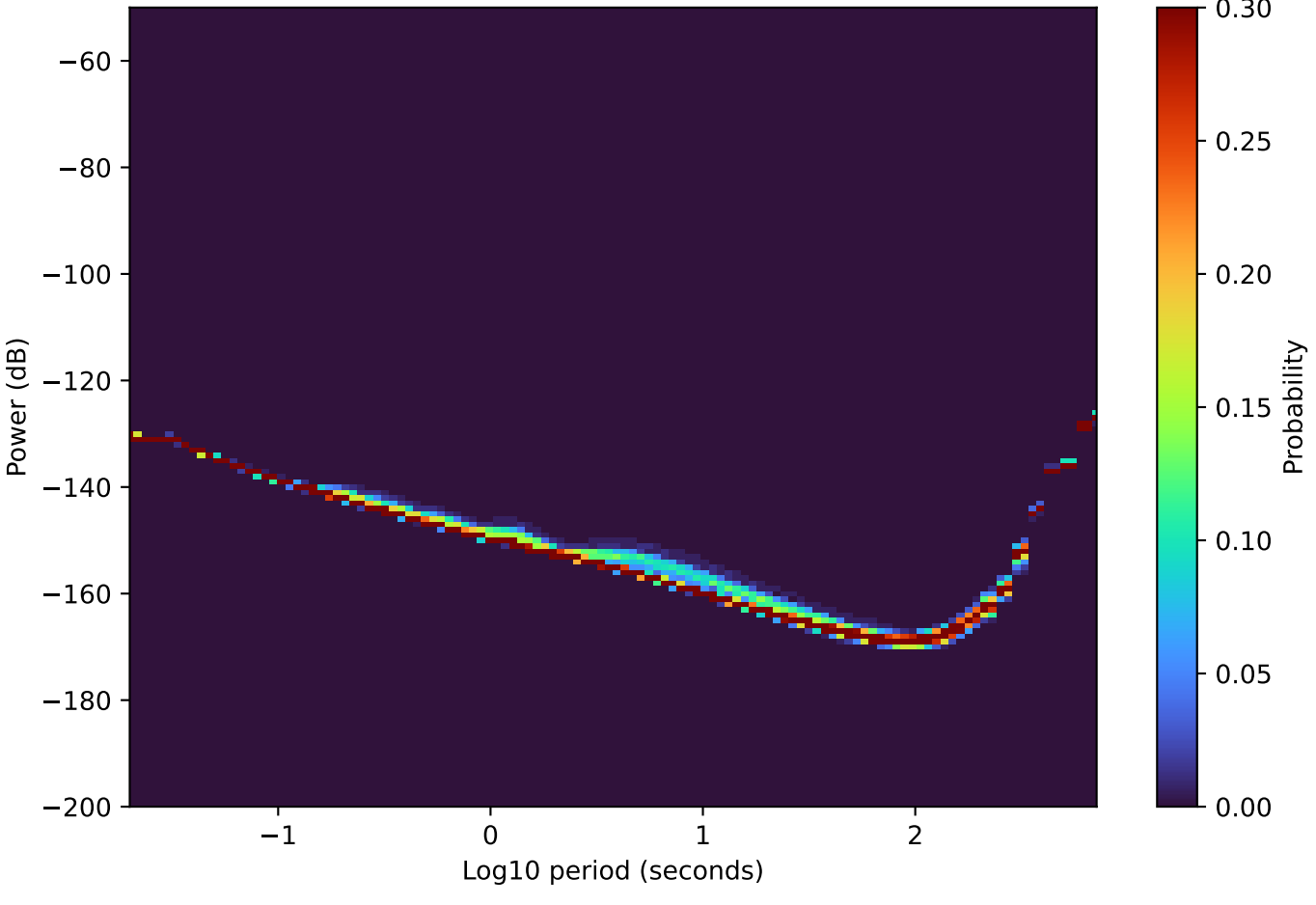

BK.LCUV.00.HHN 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

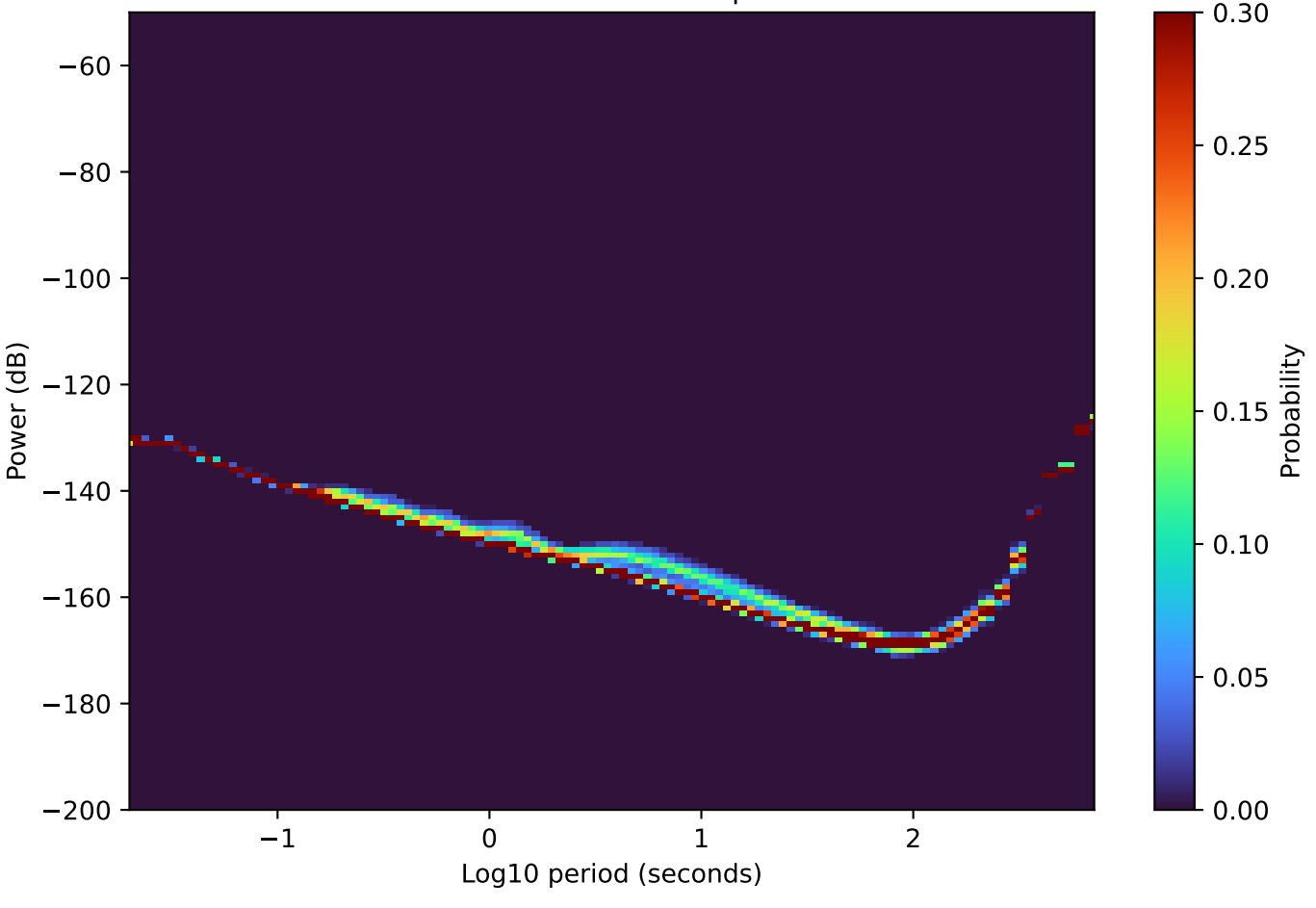

BK.LCUV.00.HHN 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

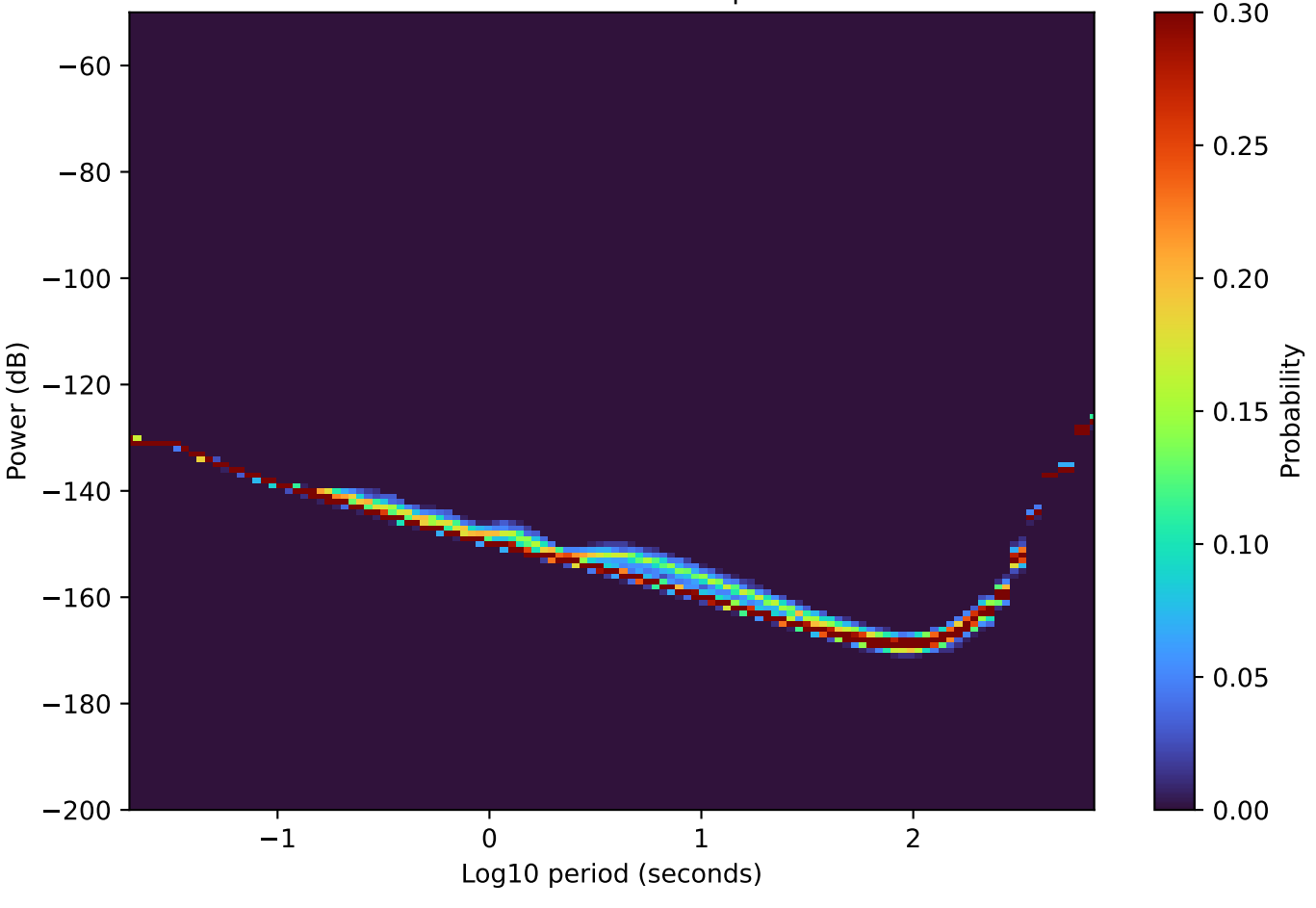

BK.LCUV.00.HHN 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

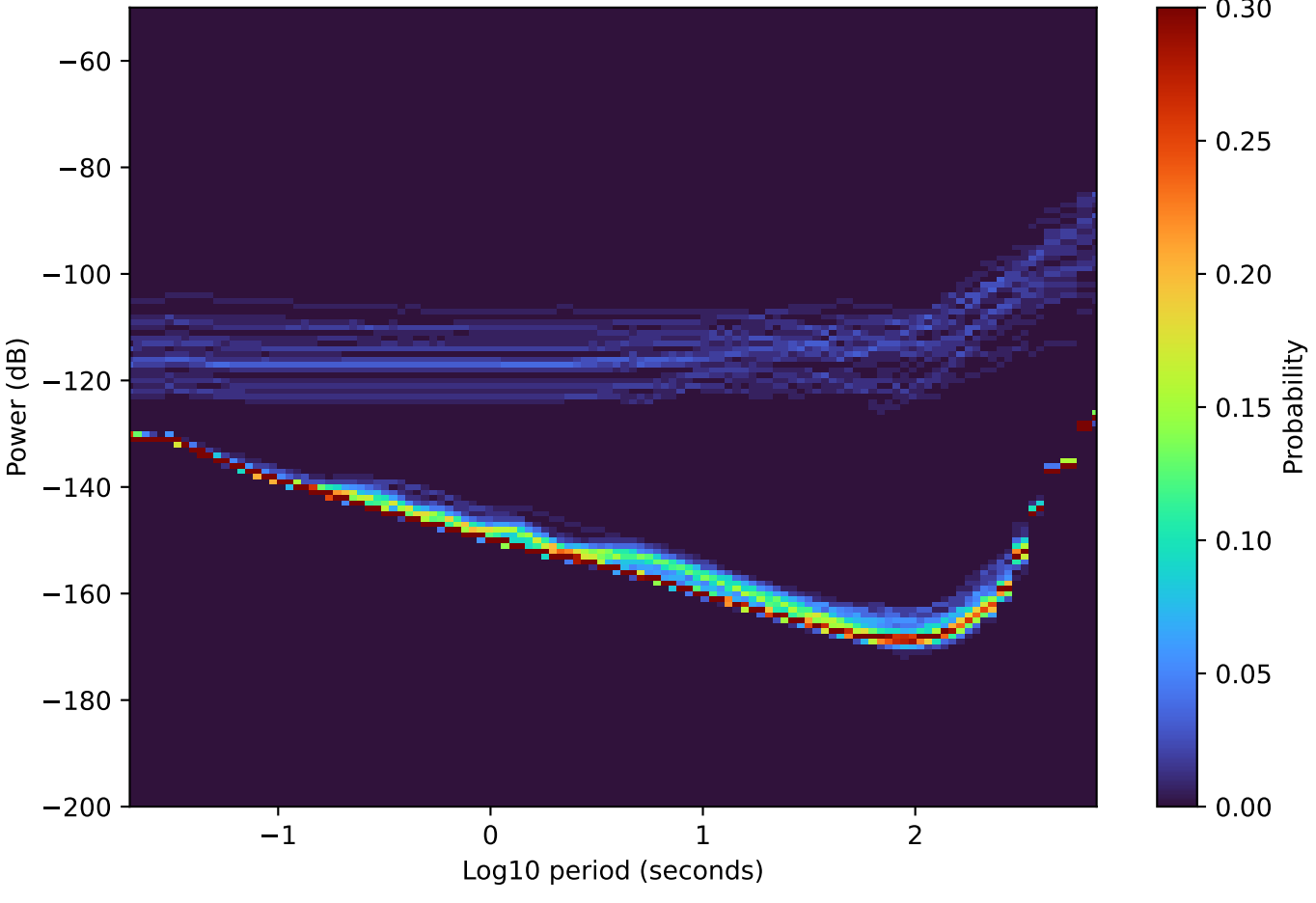

BK.LCUV.00.HHN 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

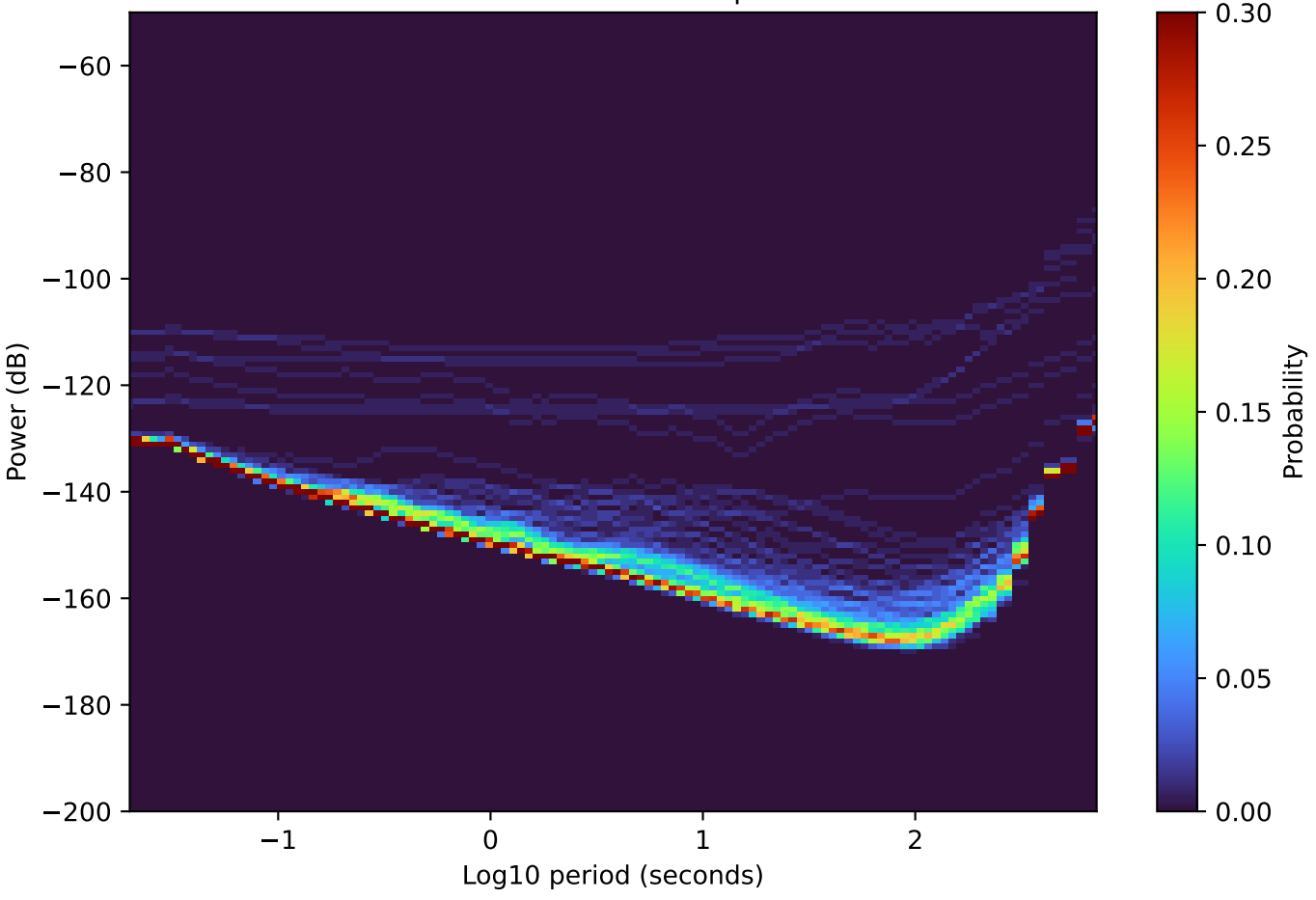

BK.LCUV.00.HHN 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

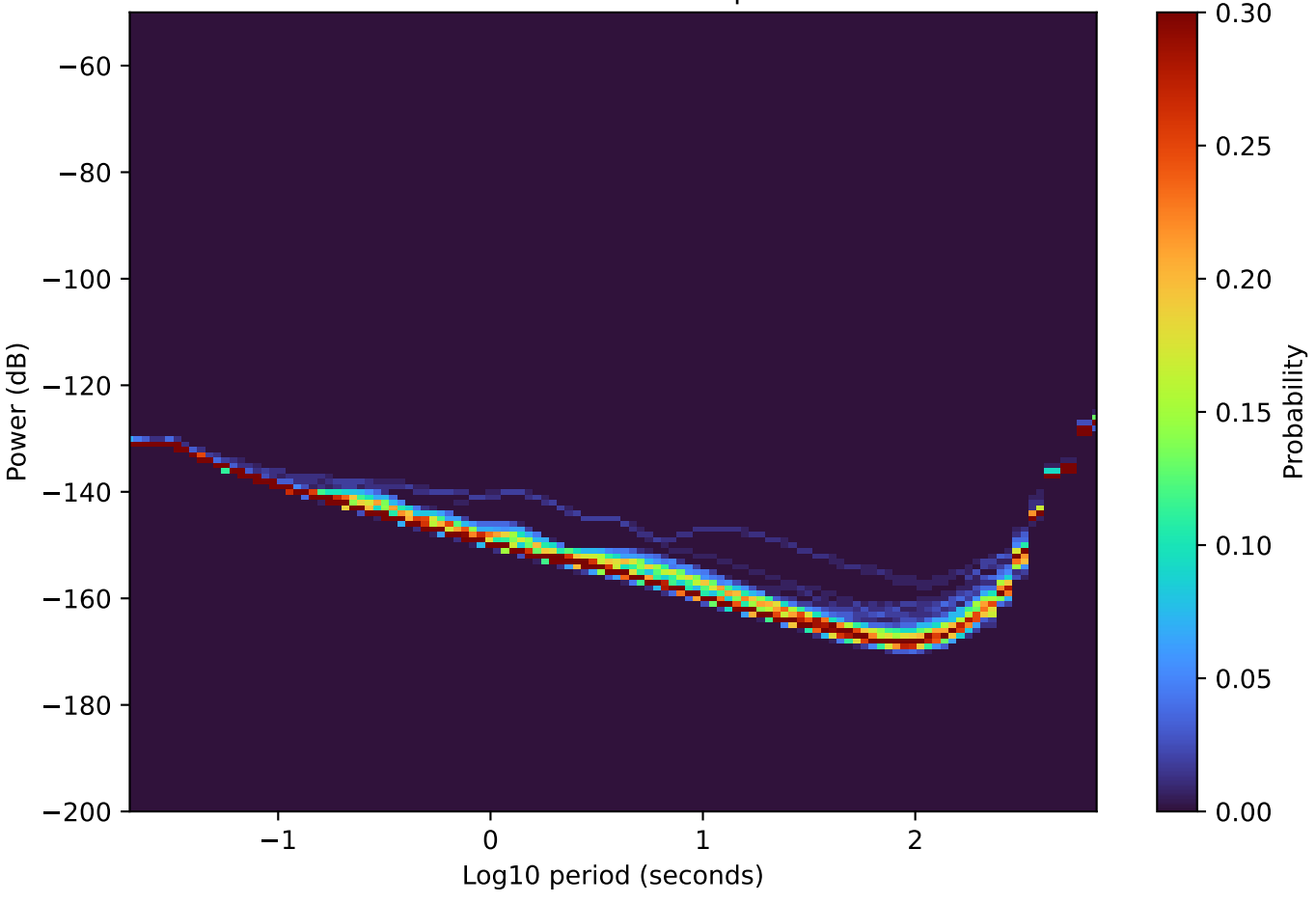

BK.LCUV.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

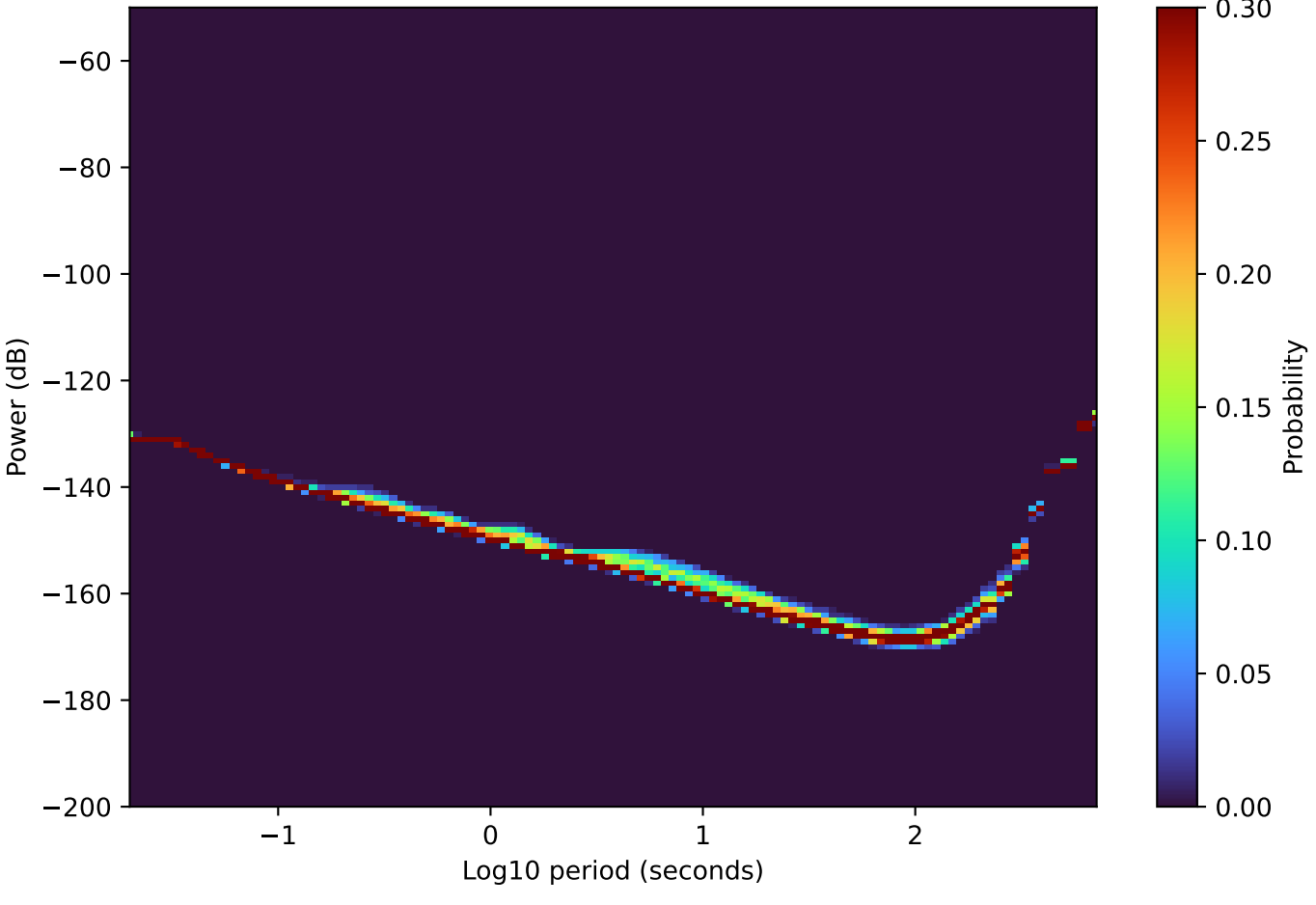

BK.LCUV.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

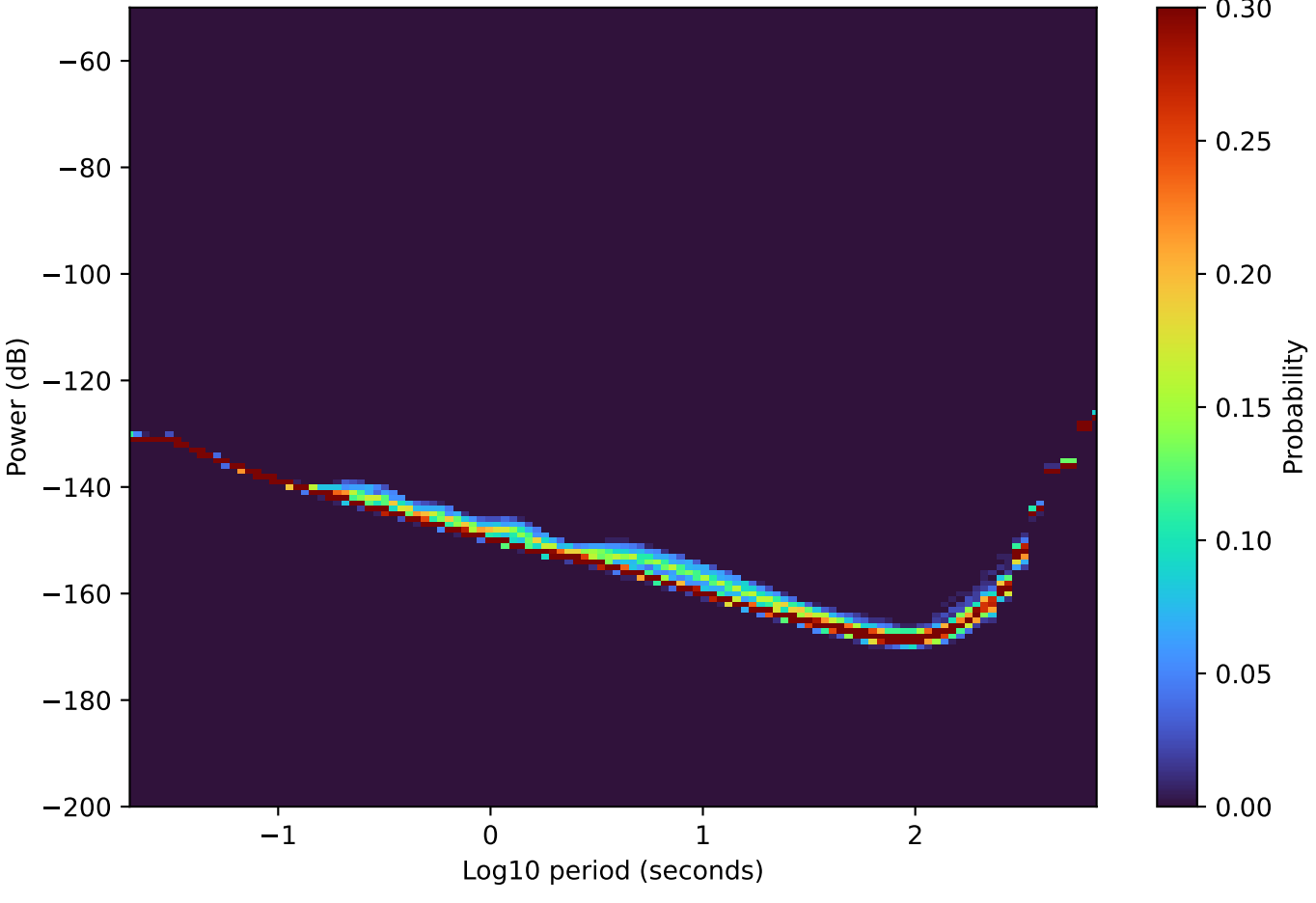

BK.LCUV.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

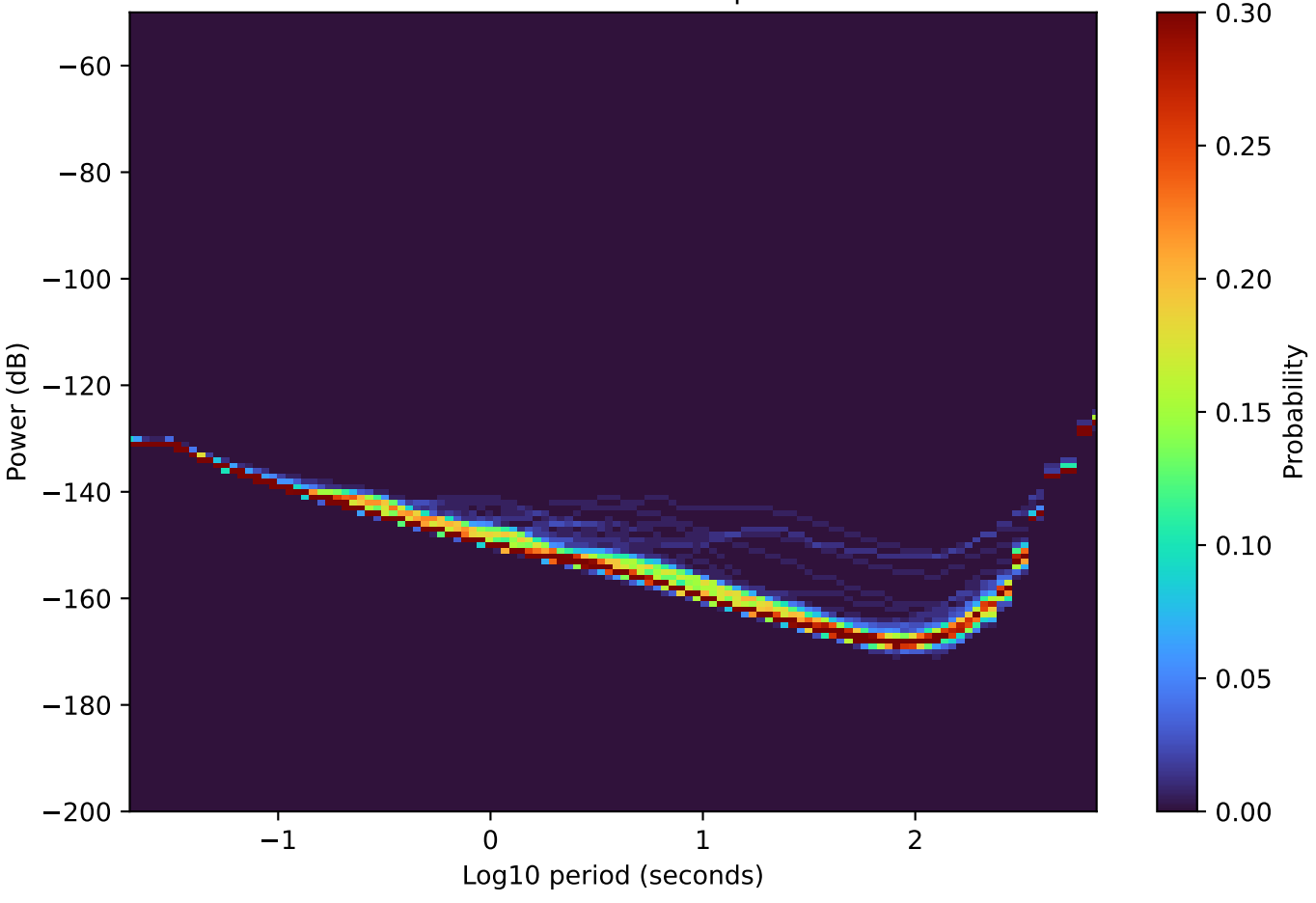

BK.LCUV.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

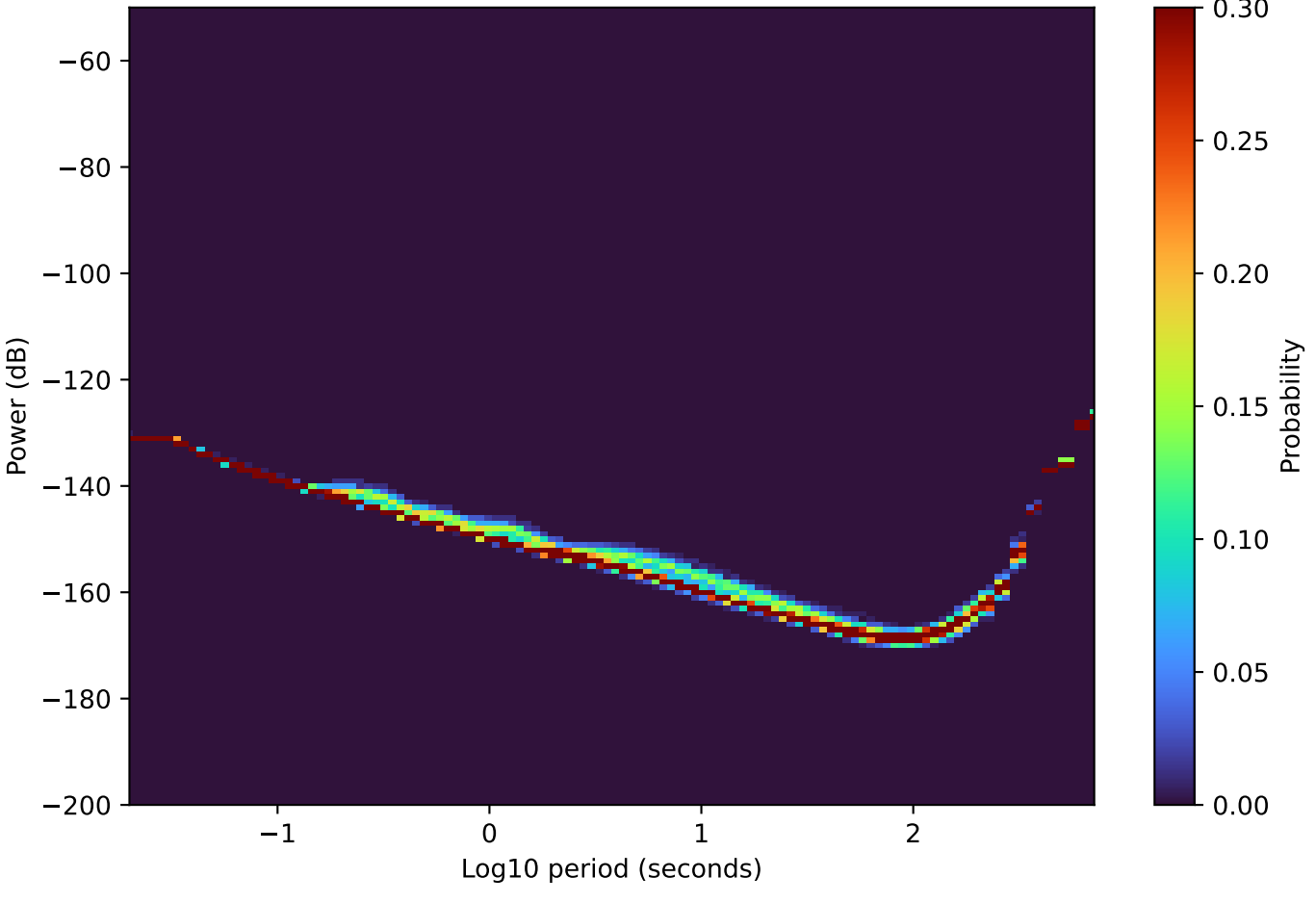

BK.LCUV.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

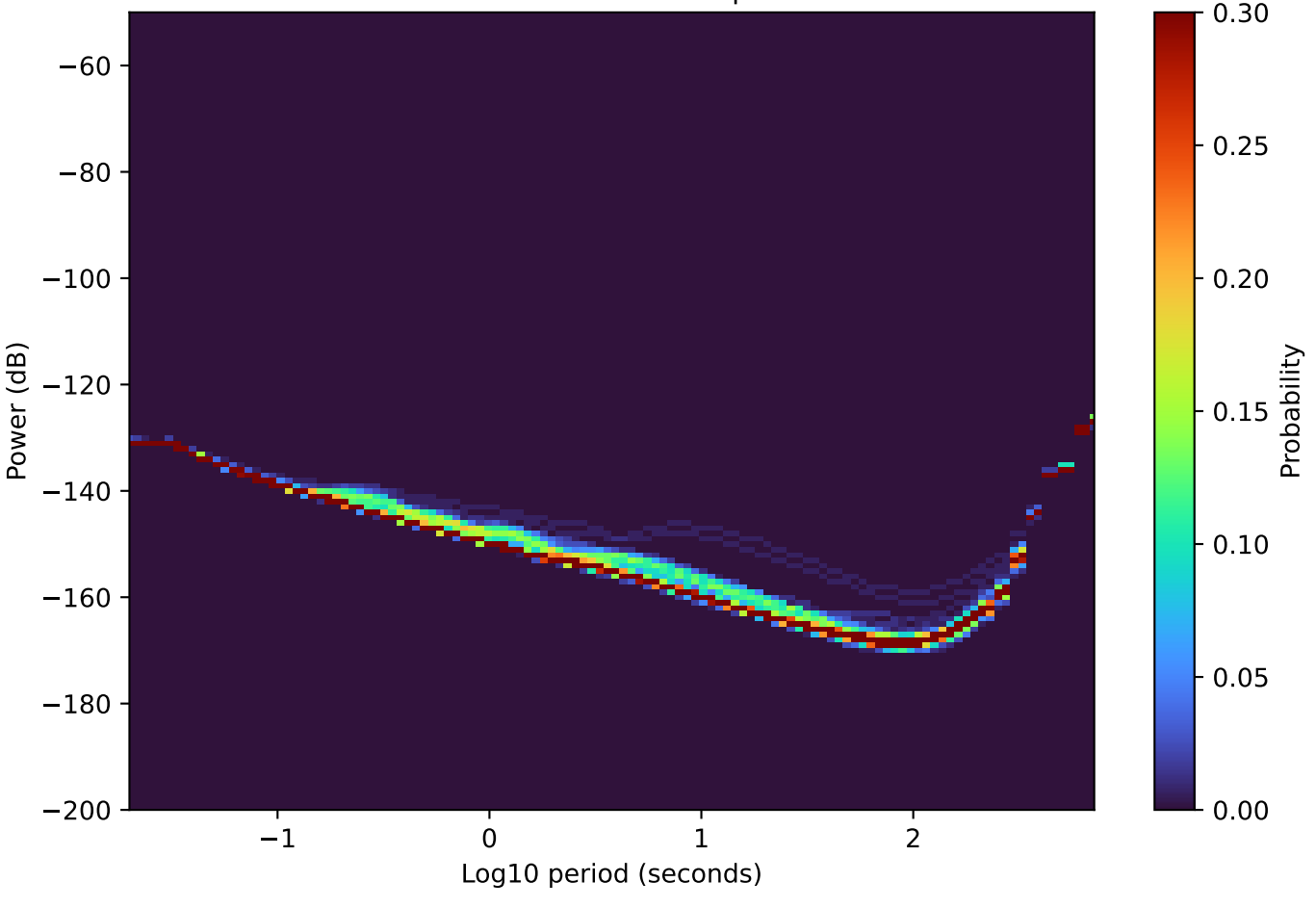

BK.LCUV.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

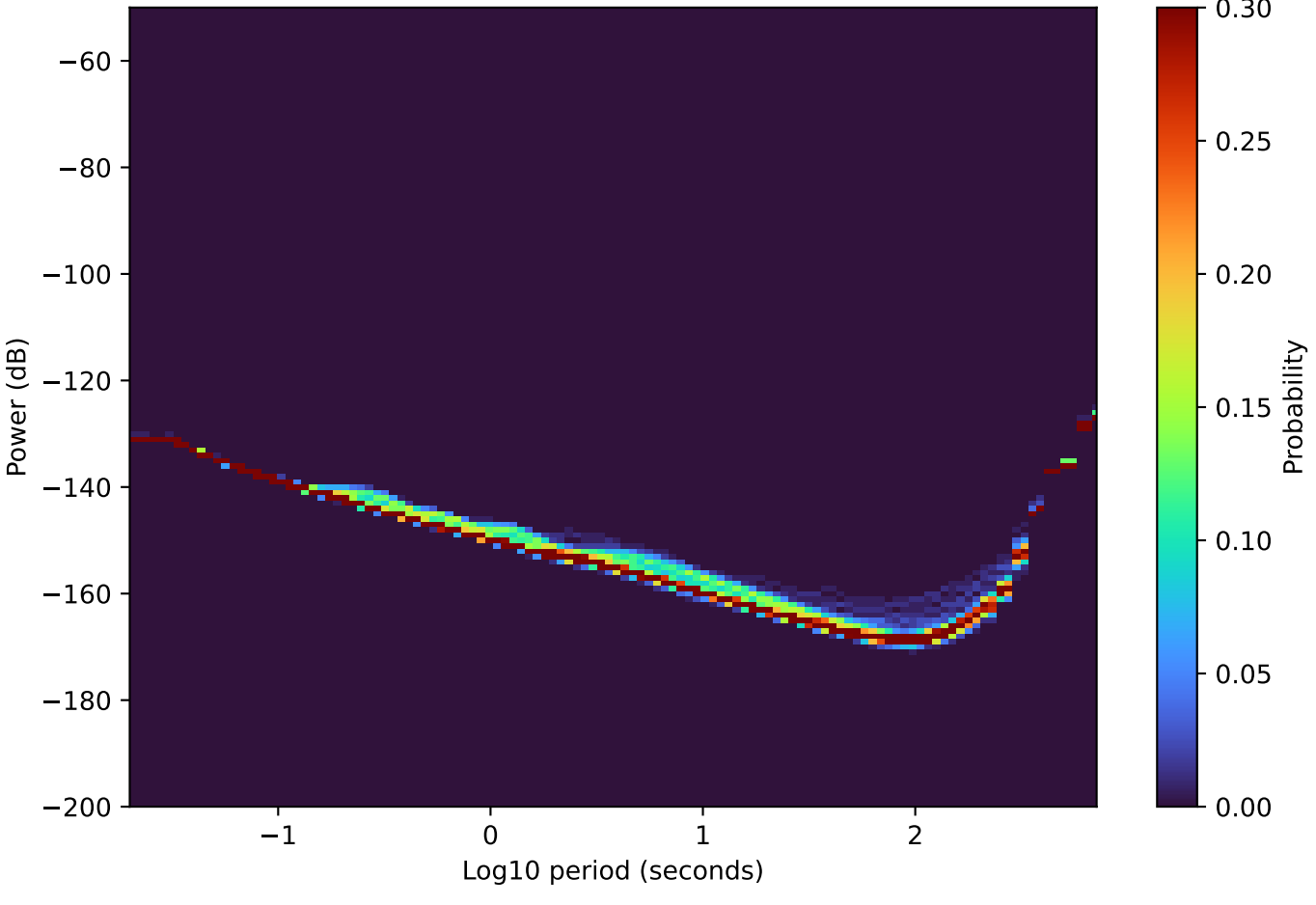

BK.LCUV.00.HHN 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

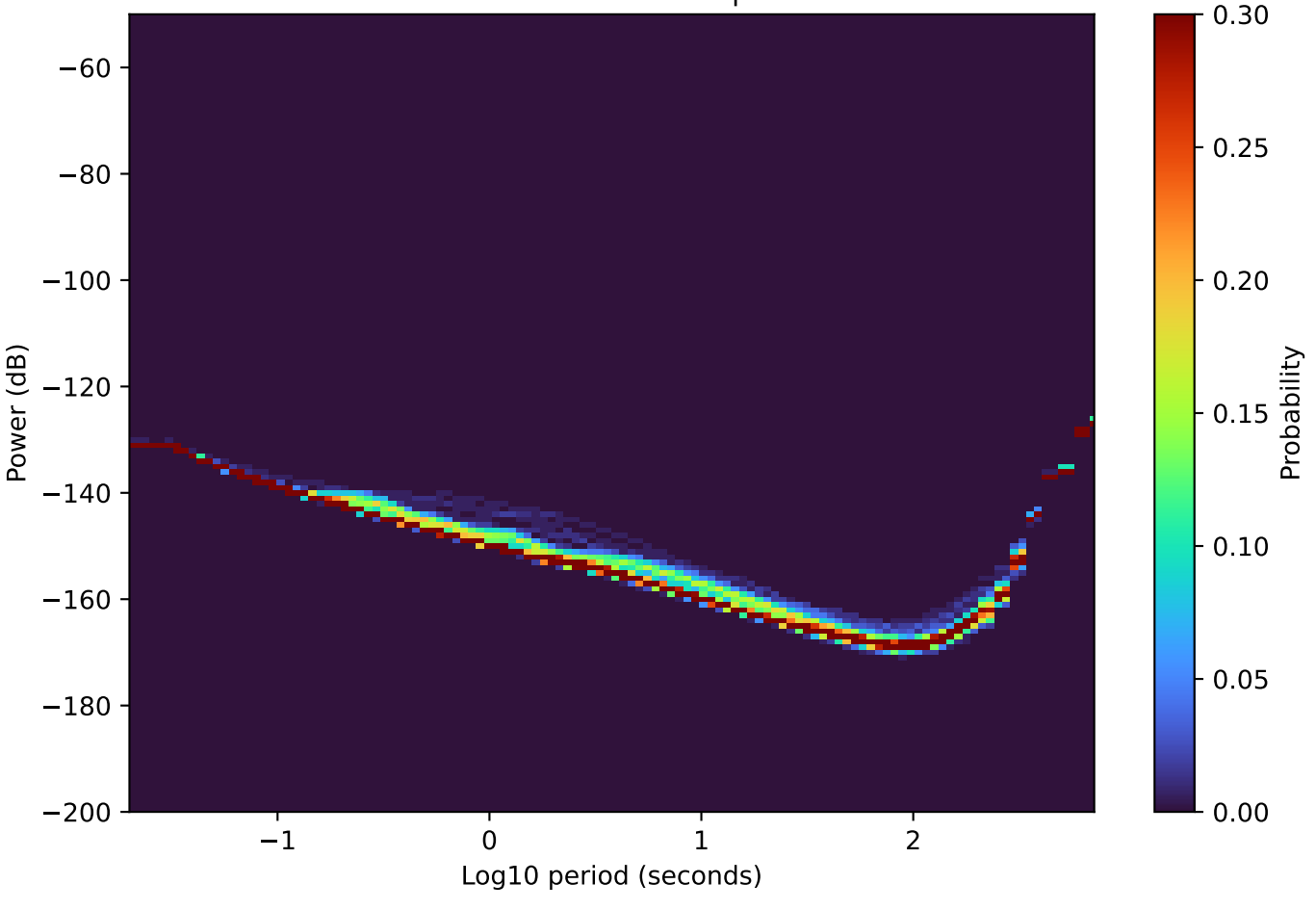

BK.LCUV.00.HHN 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

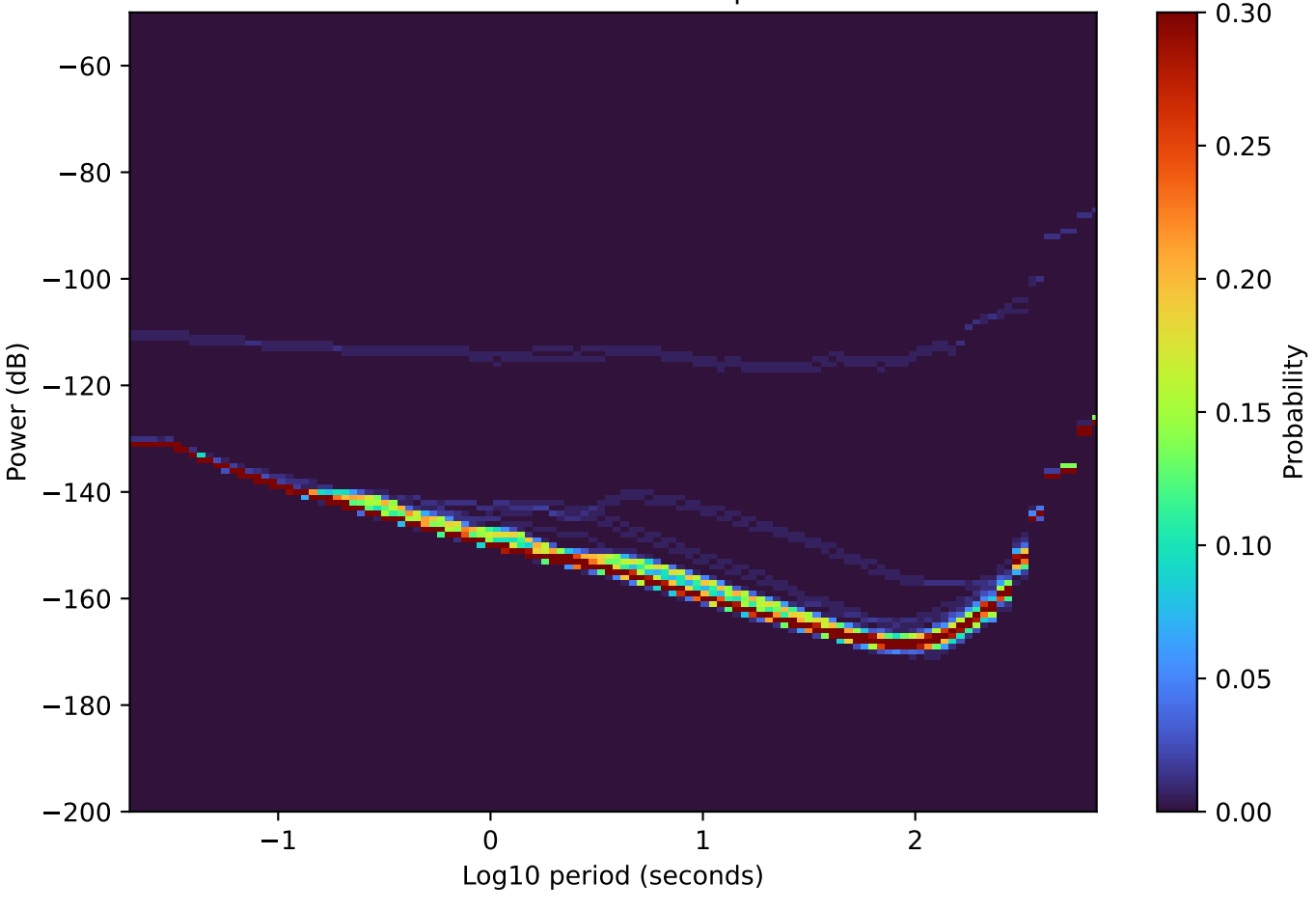

BK.LCUV.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

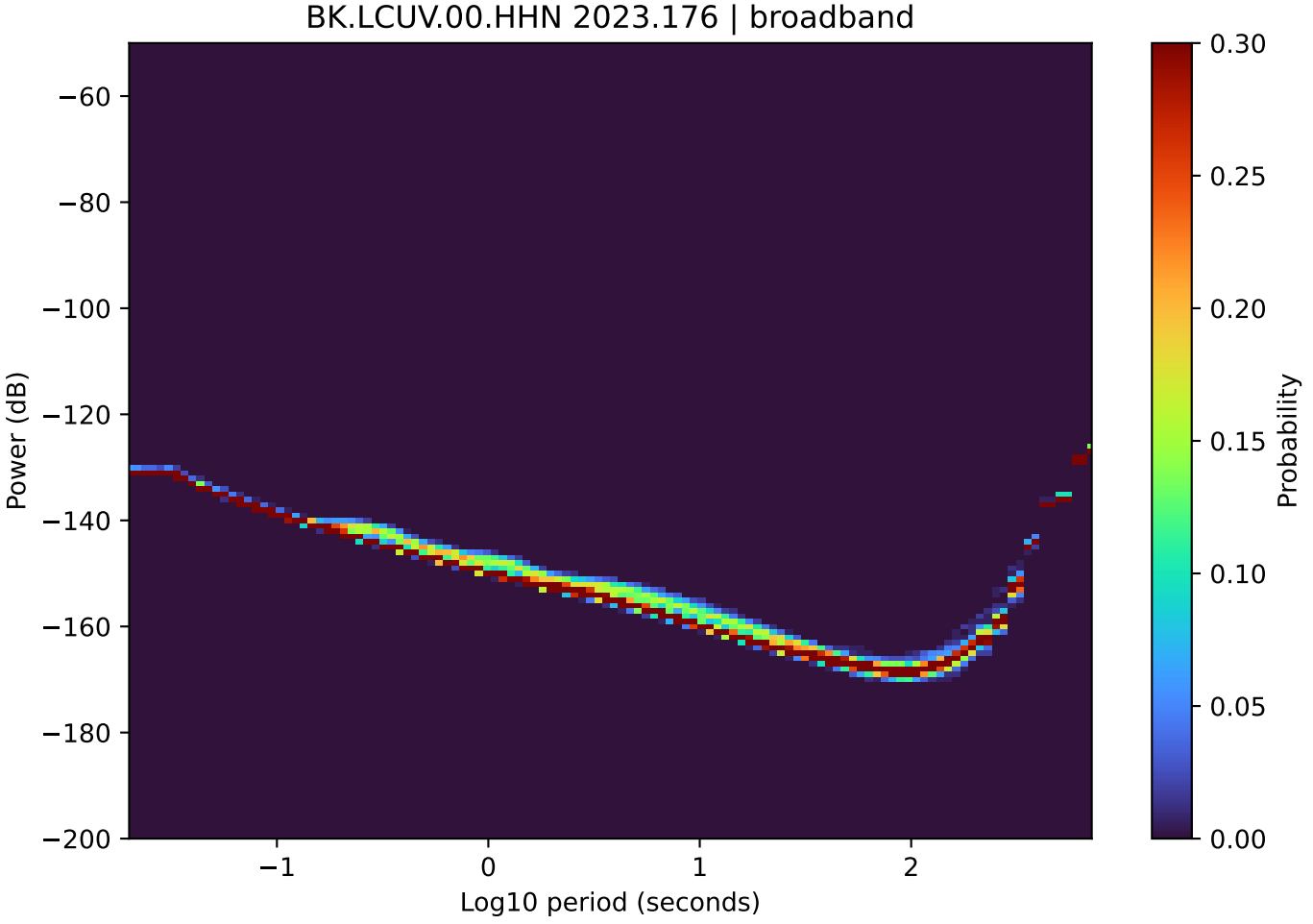

BK.LCUV.00.HHN 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

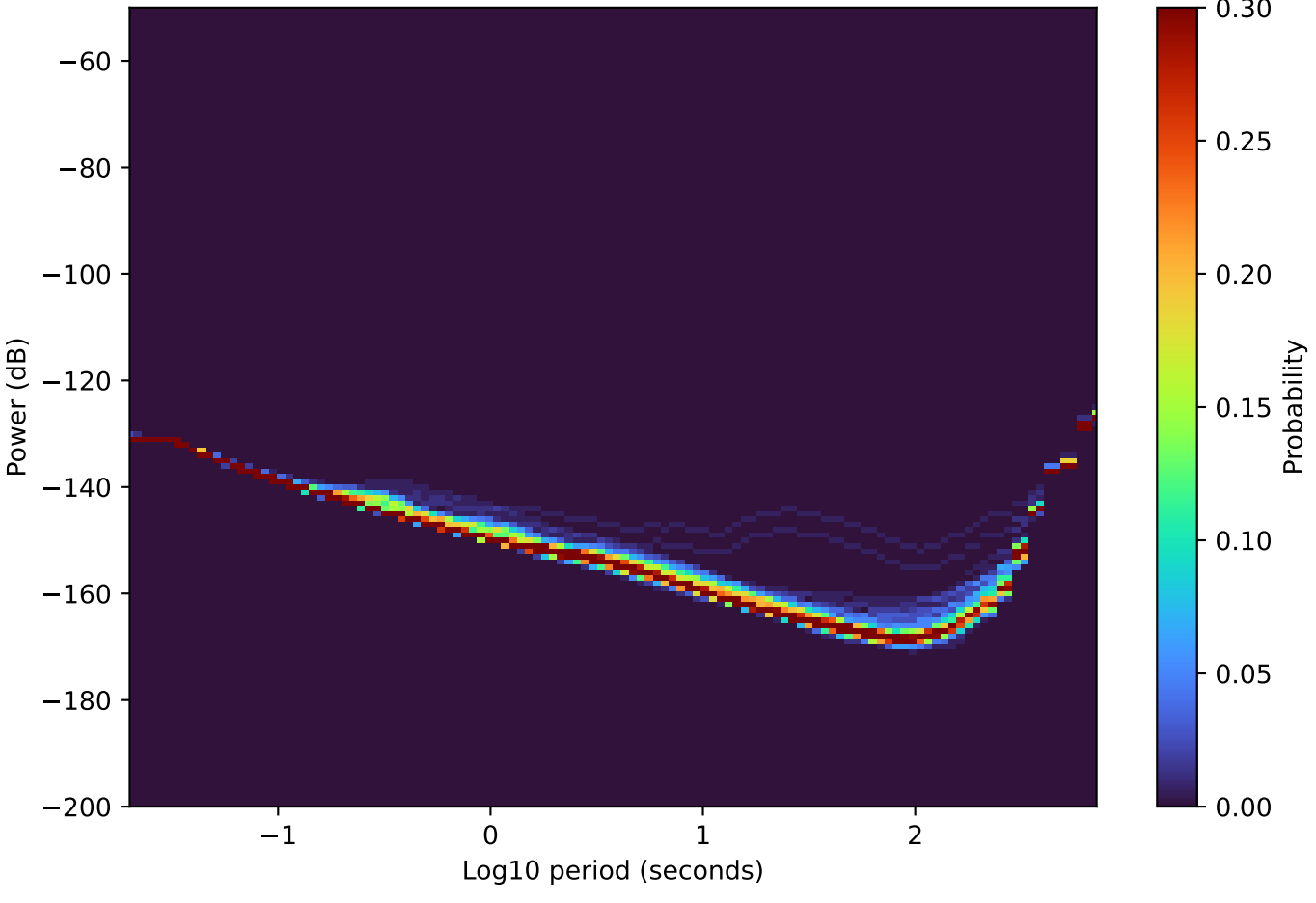

BK.LCUV.00.HHN 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

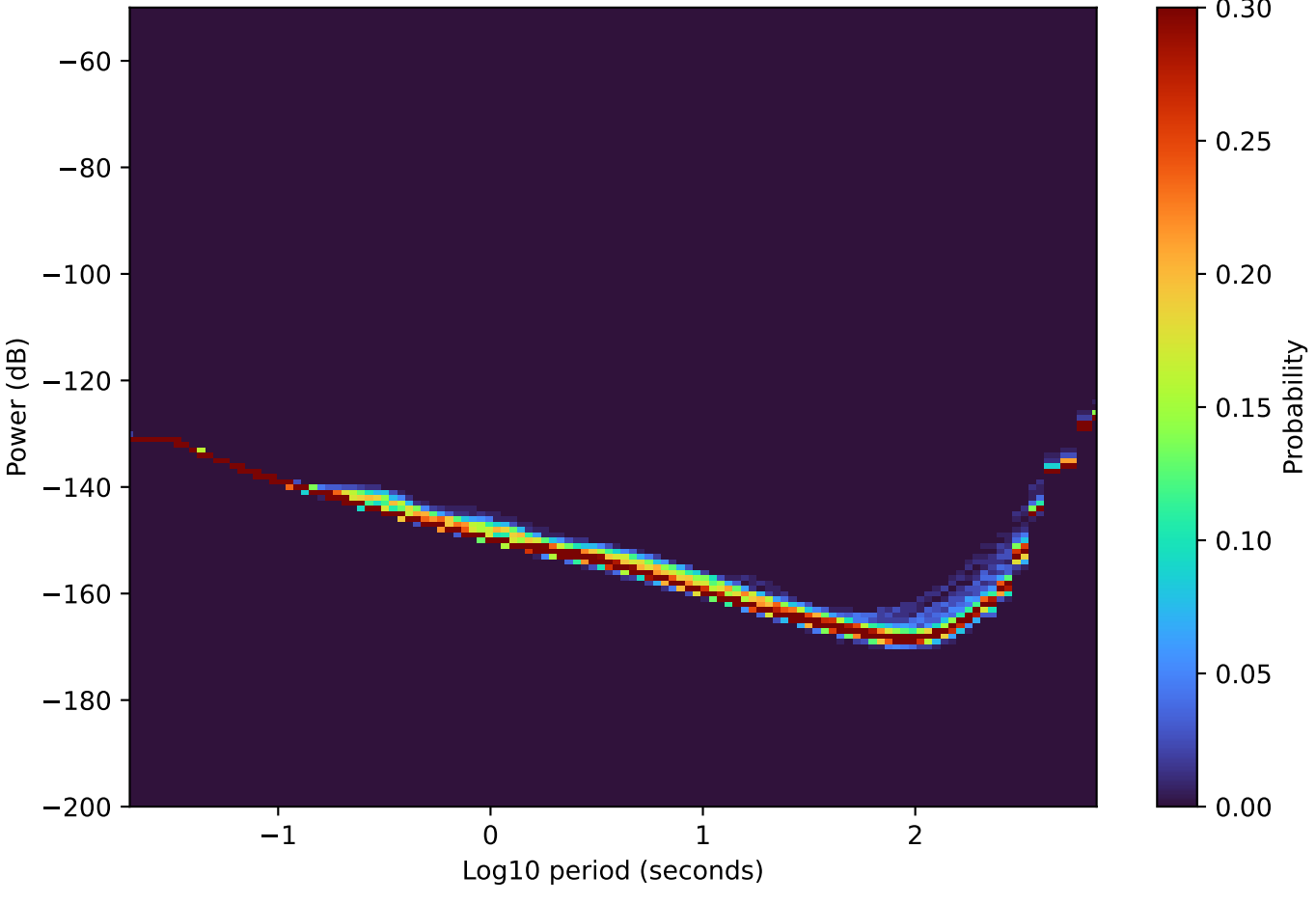

BK.LCUV.00.HHN 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

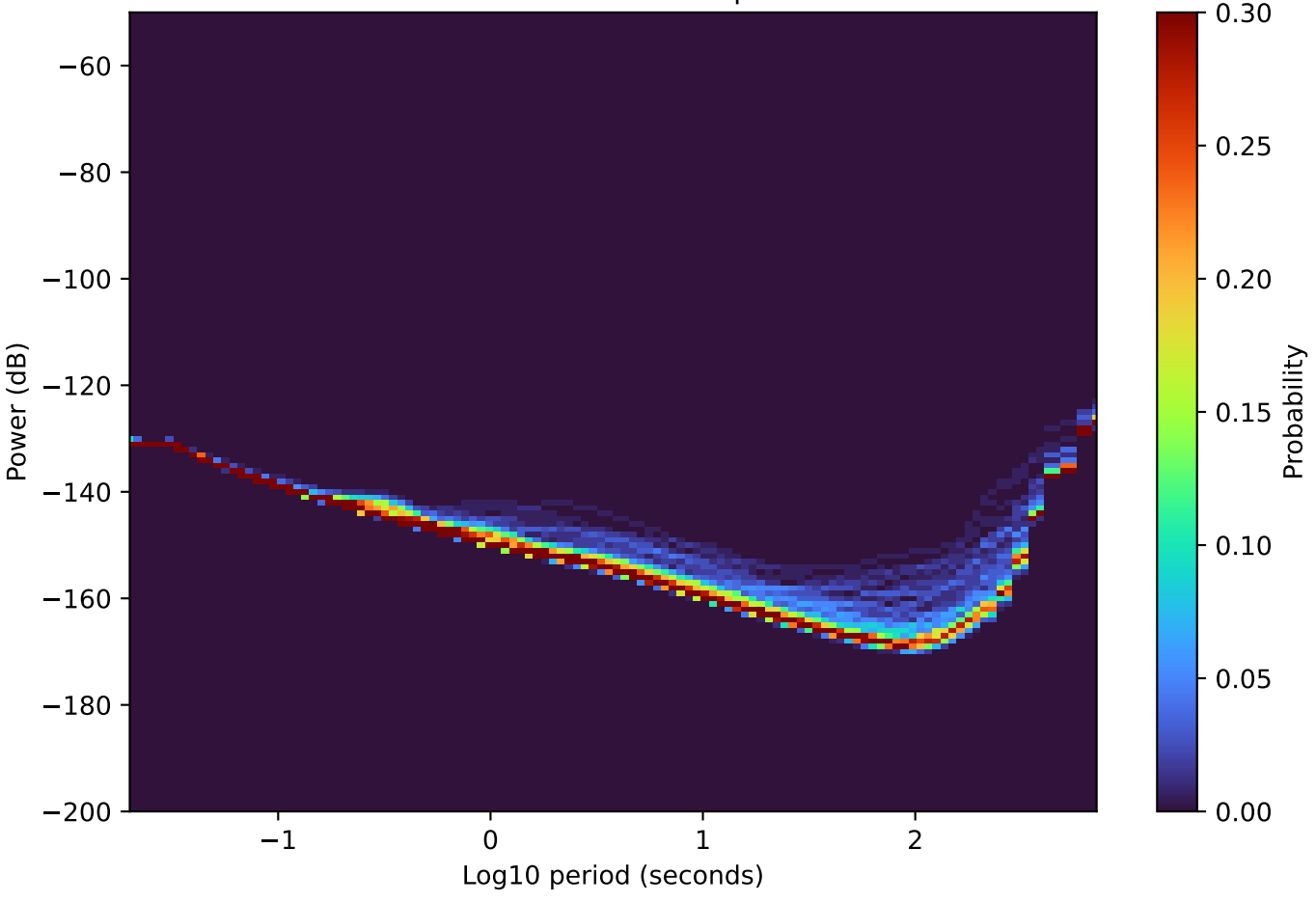

BK.LCUV.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

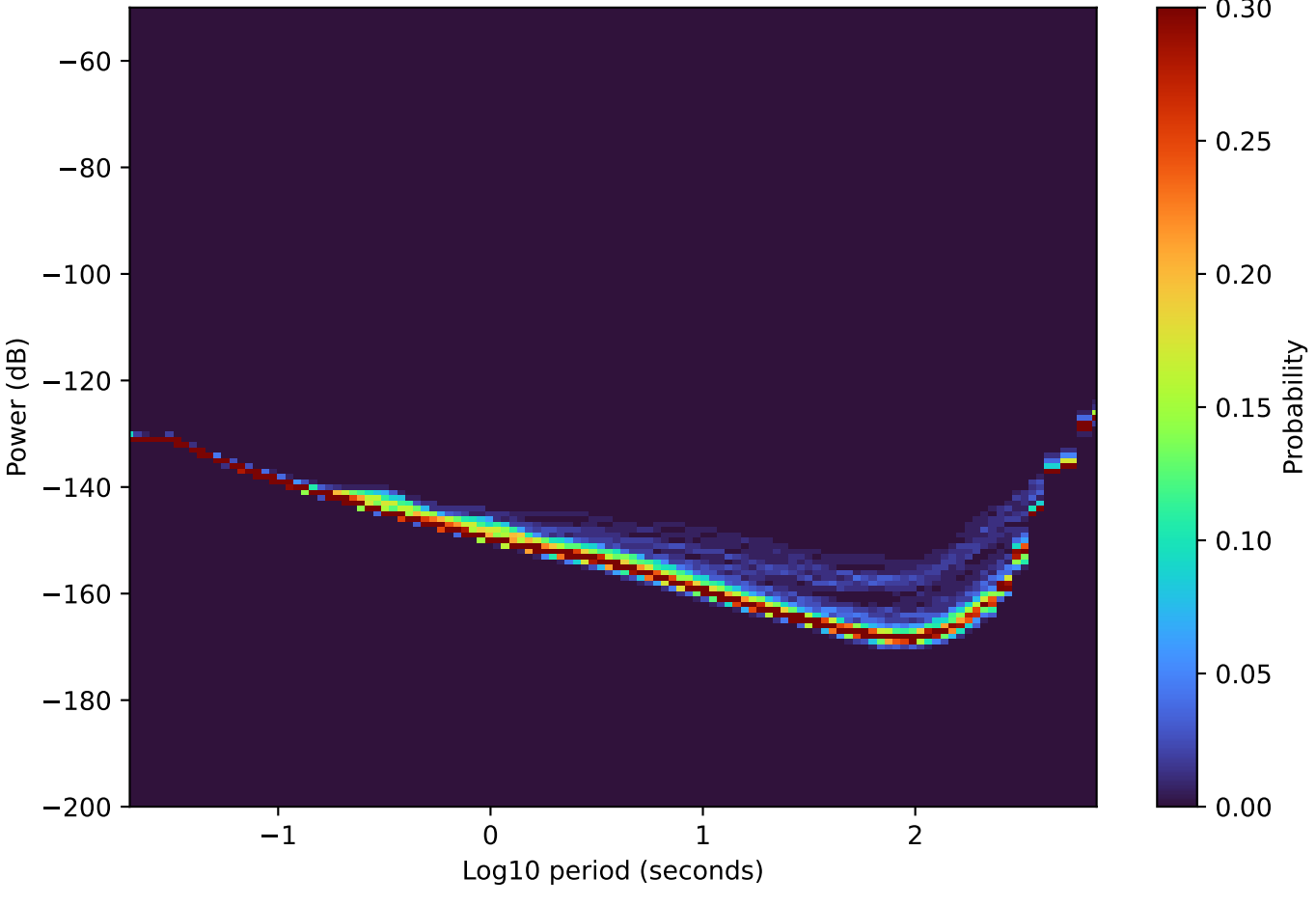

BK.LCUV.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

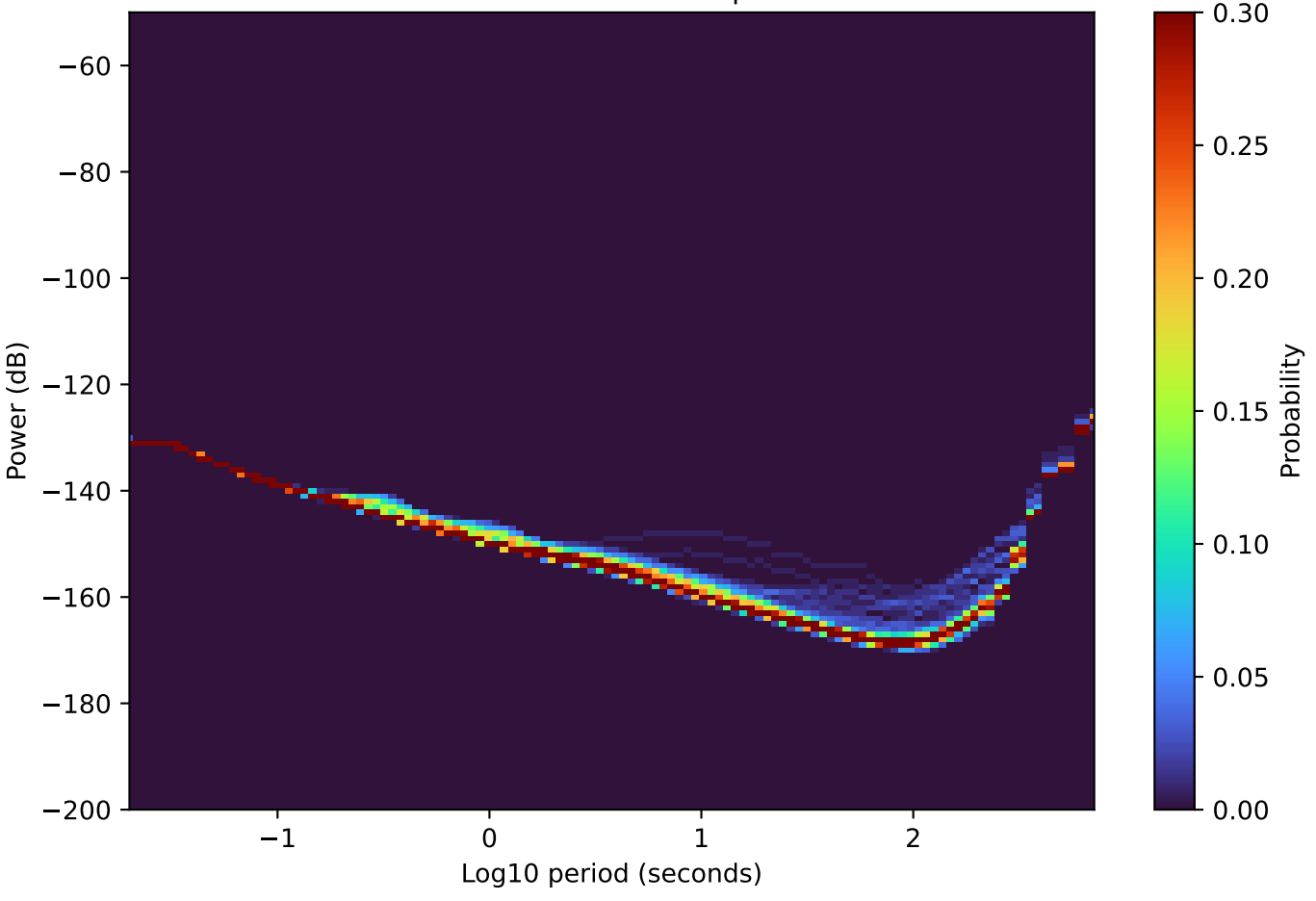

BK.LCUV.00.HHN 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

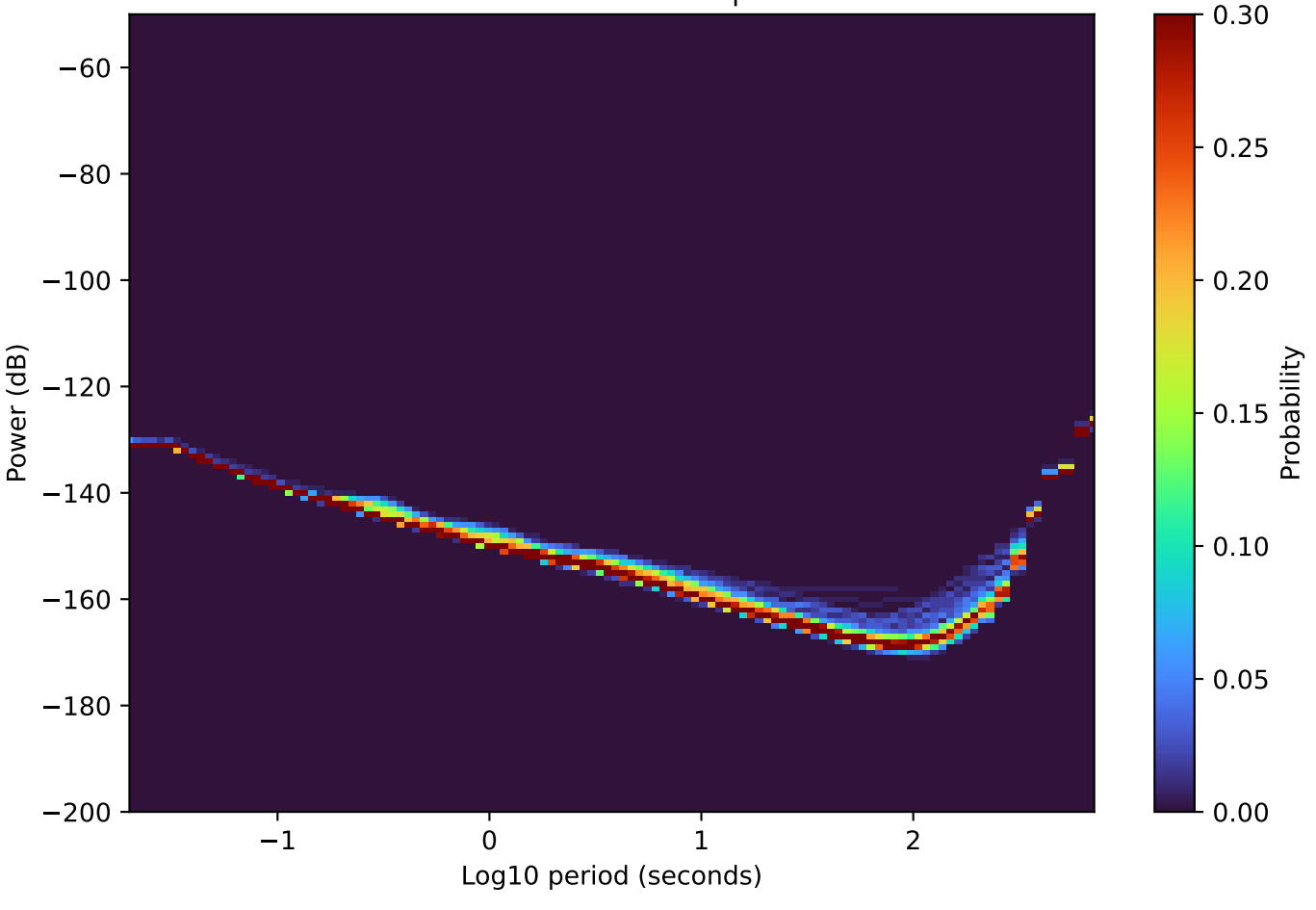

BK.LCUV.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

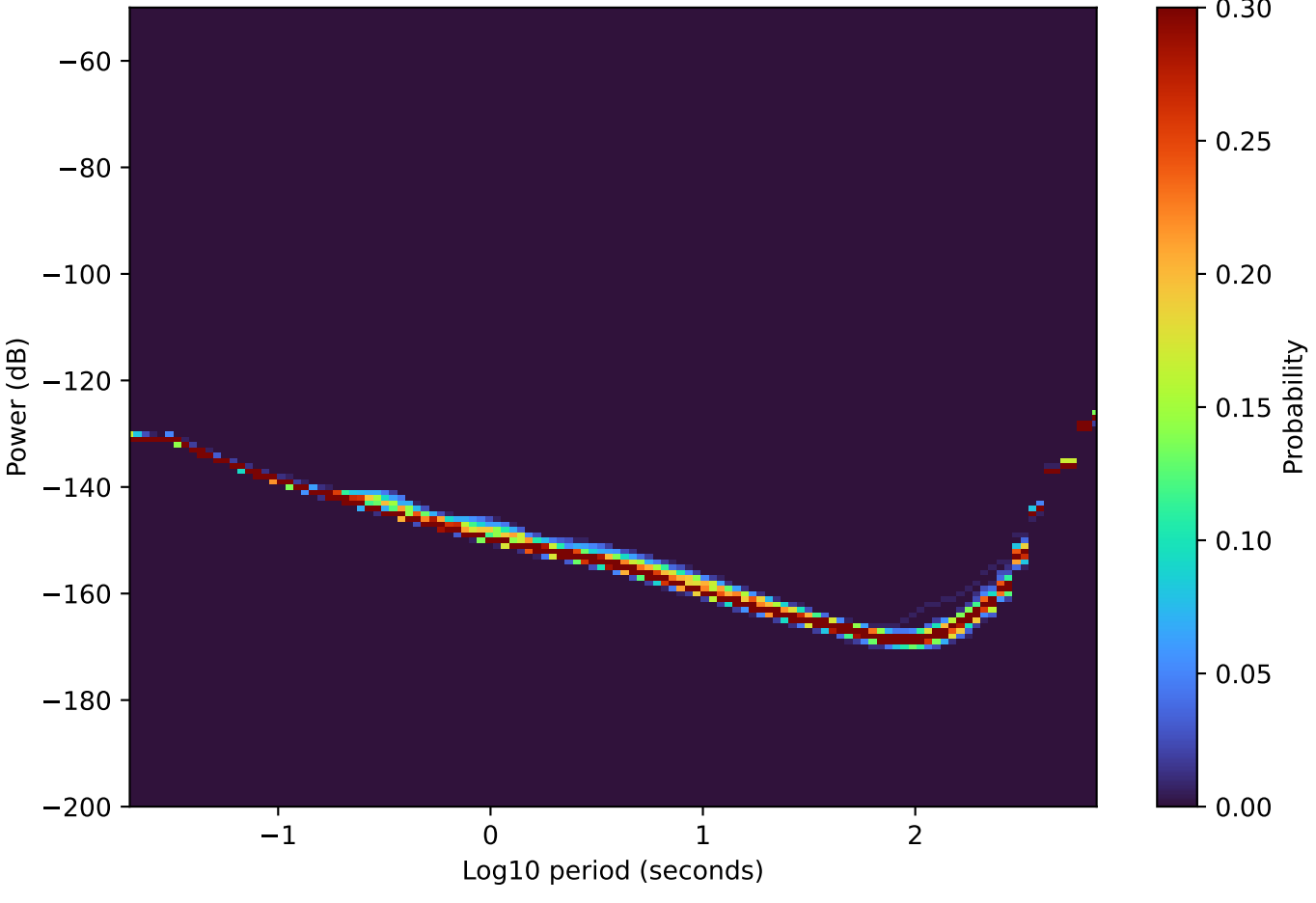

BK.LCUV.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

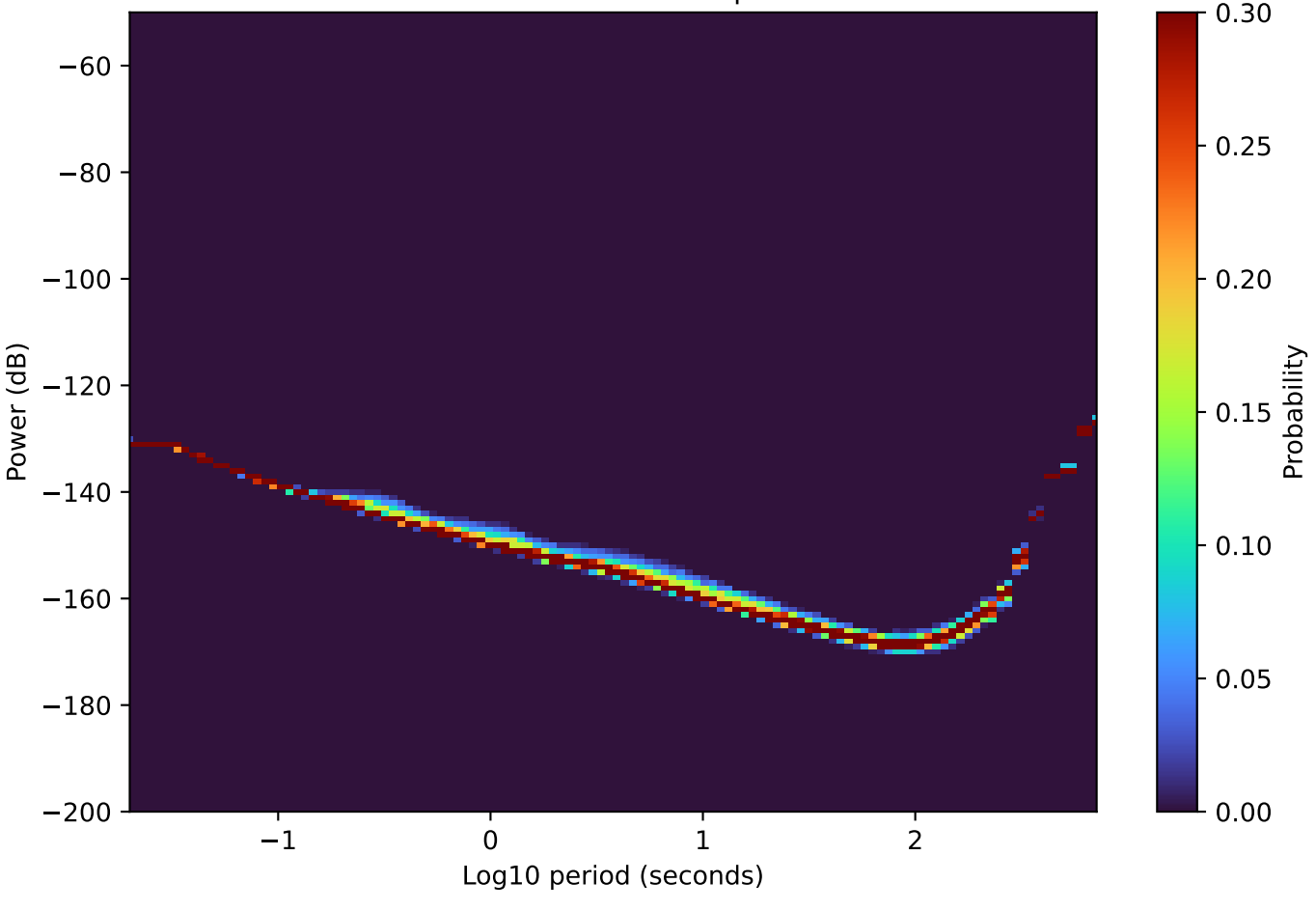

BK.LCUV.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

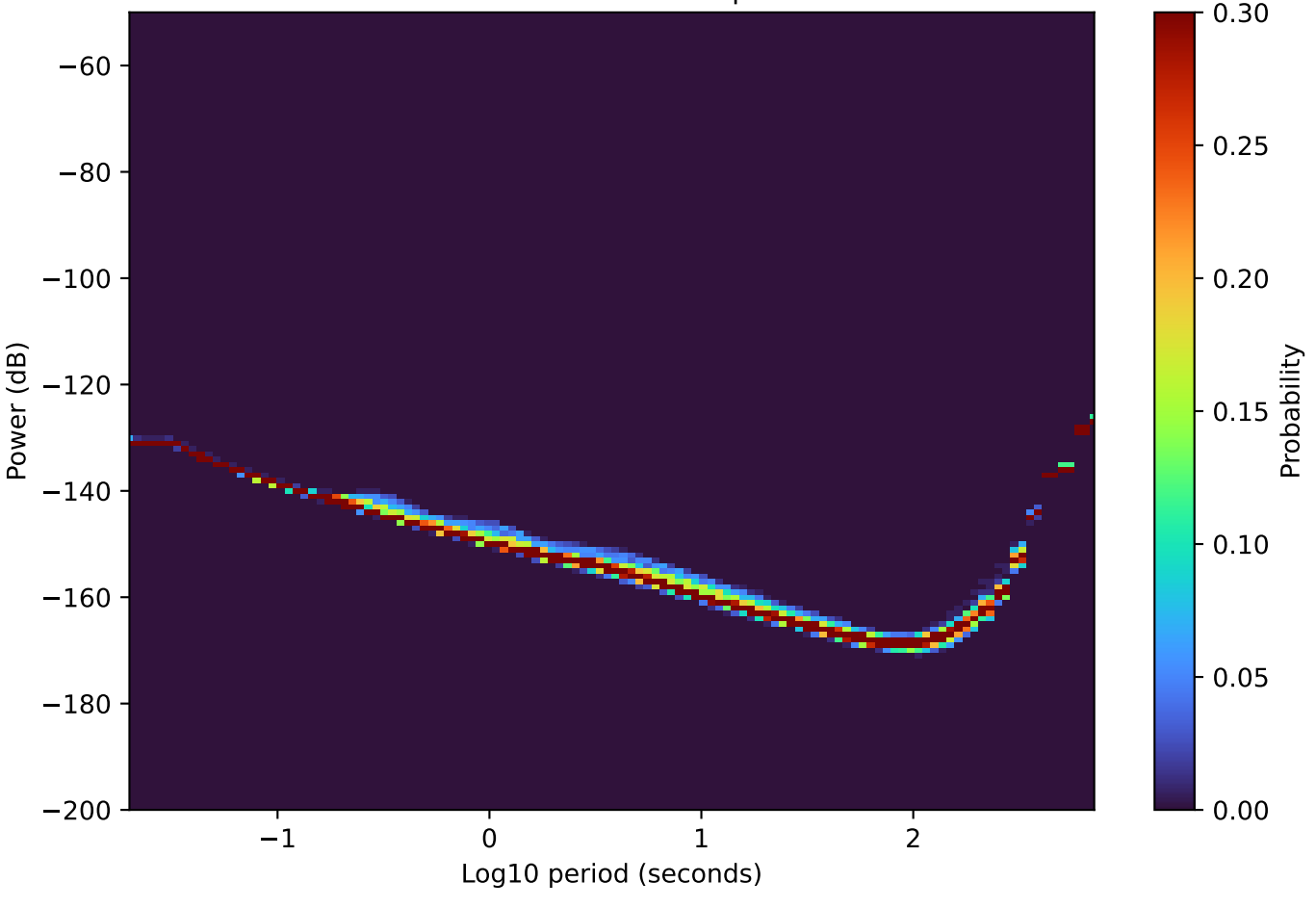

BK.LCUV.00.HHN 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

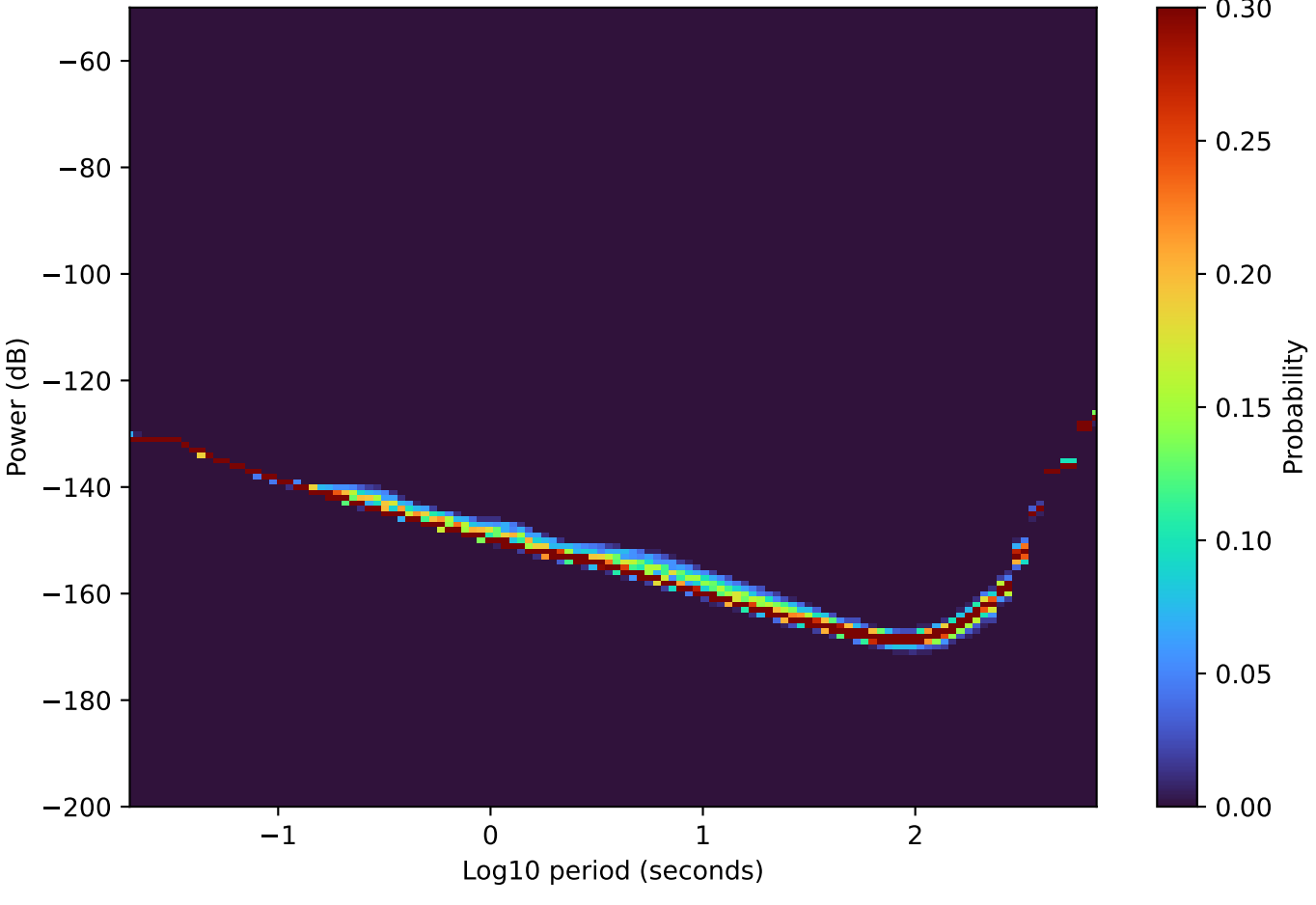

BK.LCUV.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

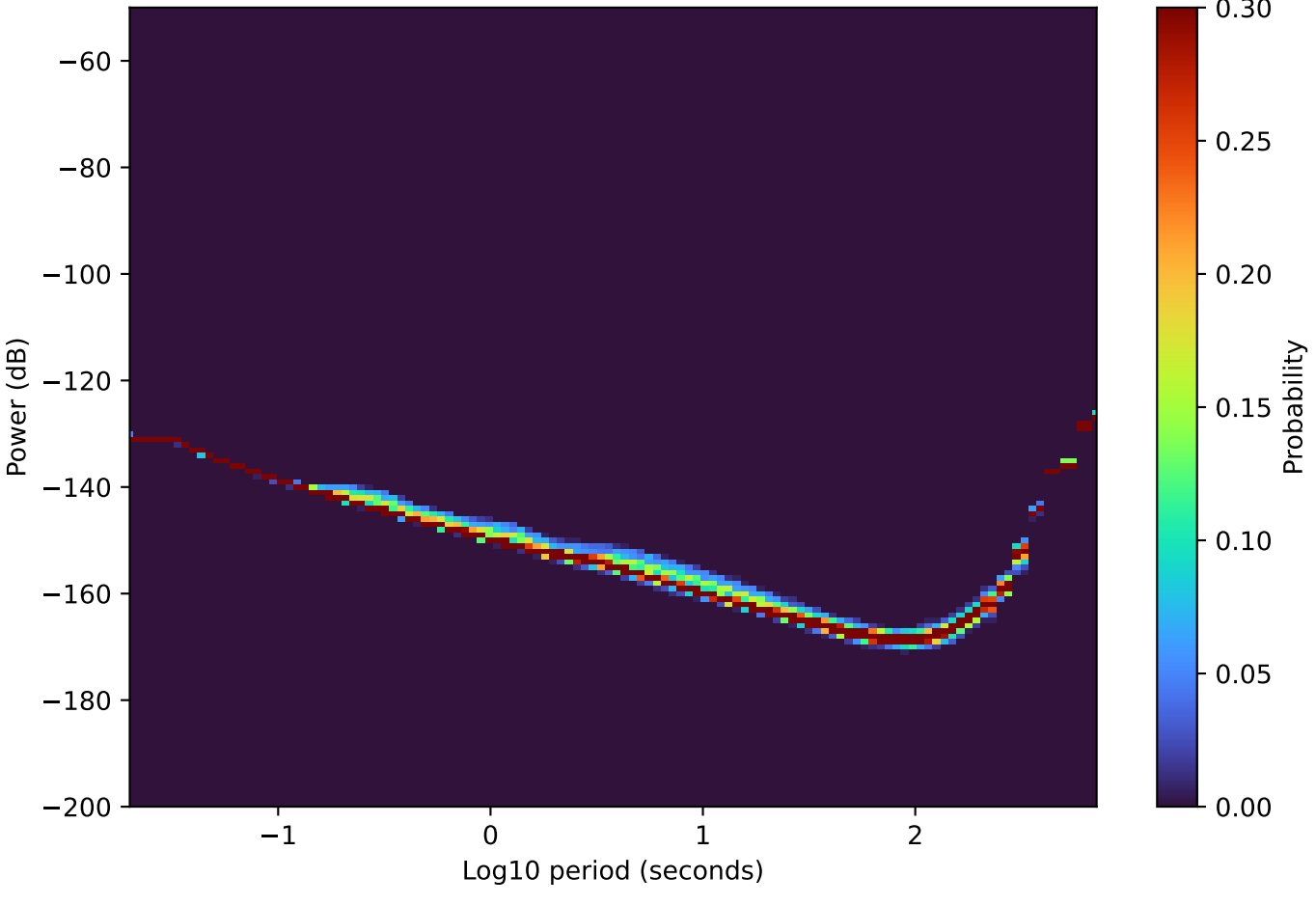

BK.LCUV.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

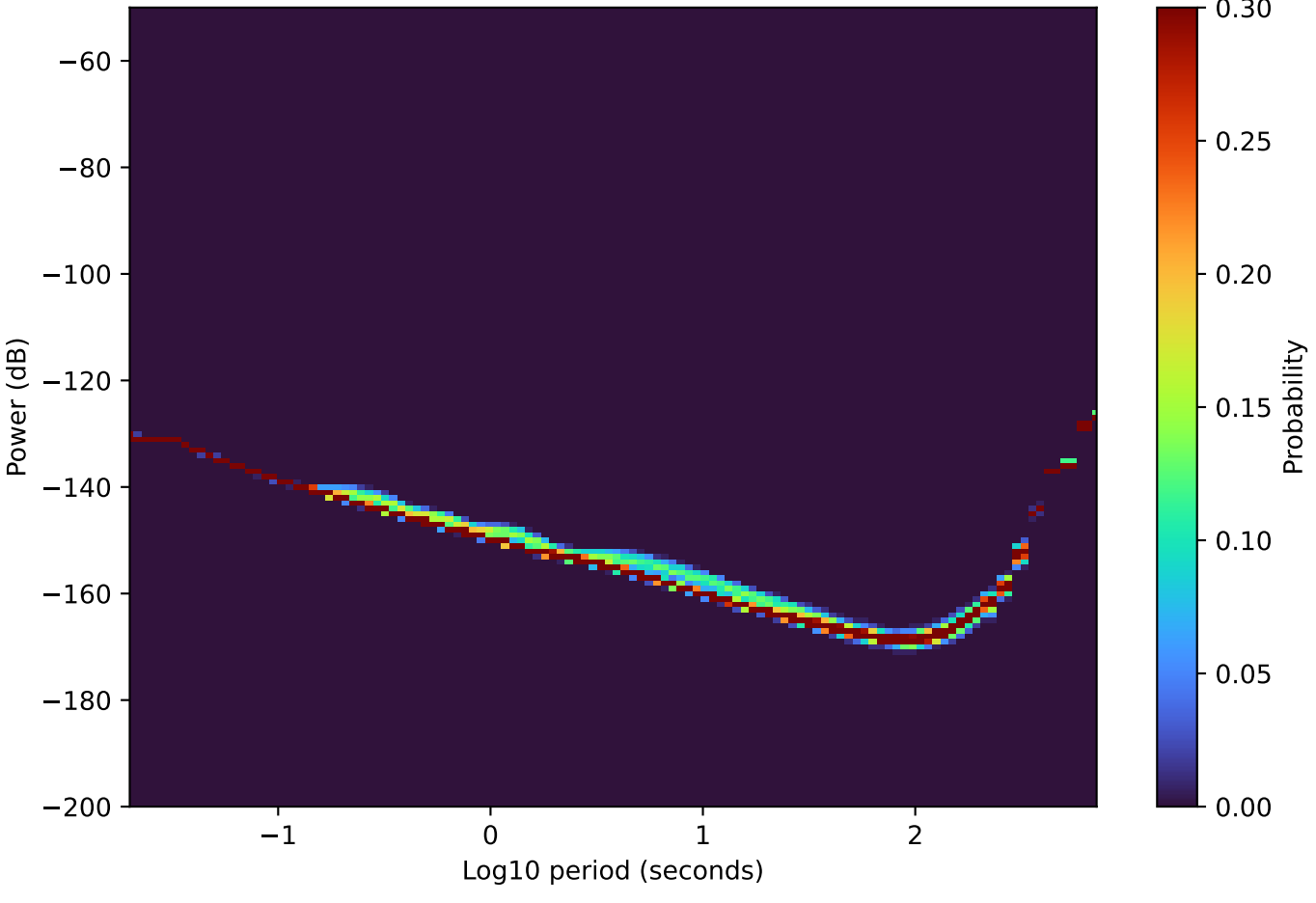

BK.LCUV.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

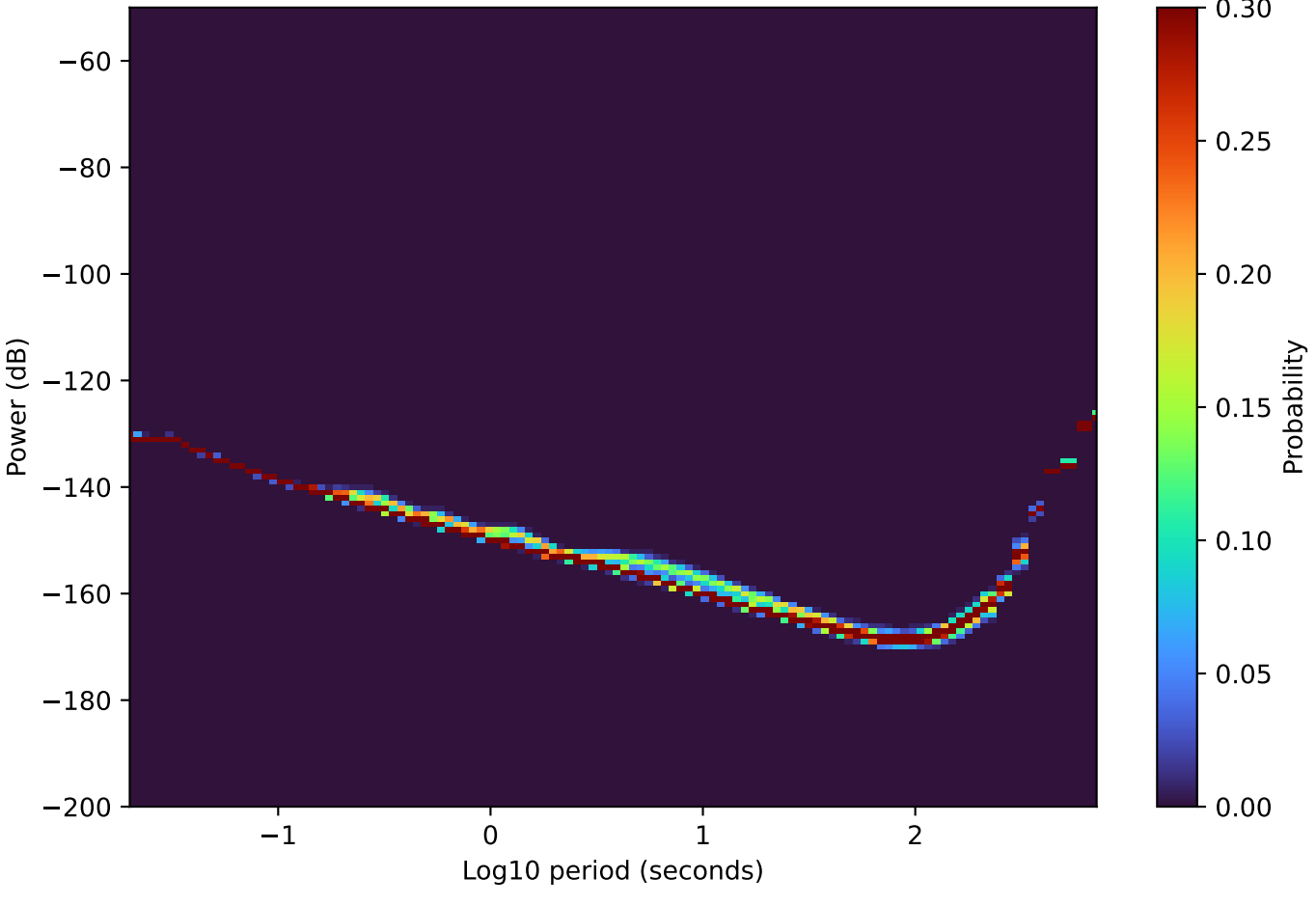

BK.LCUV.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

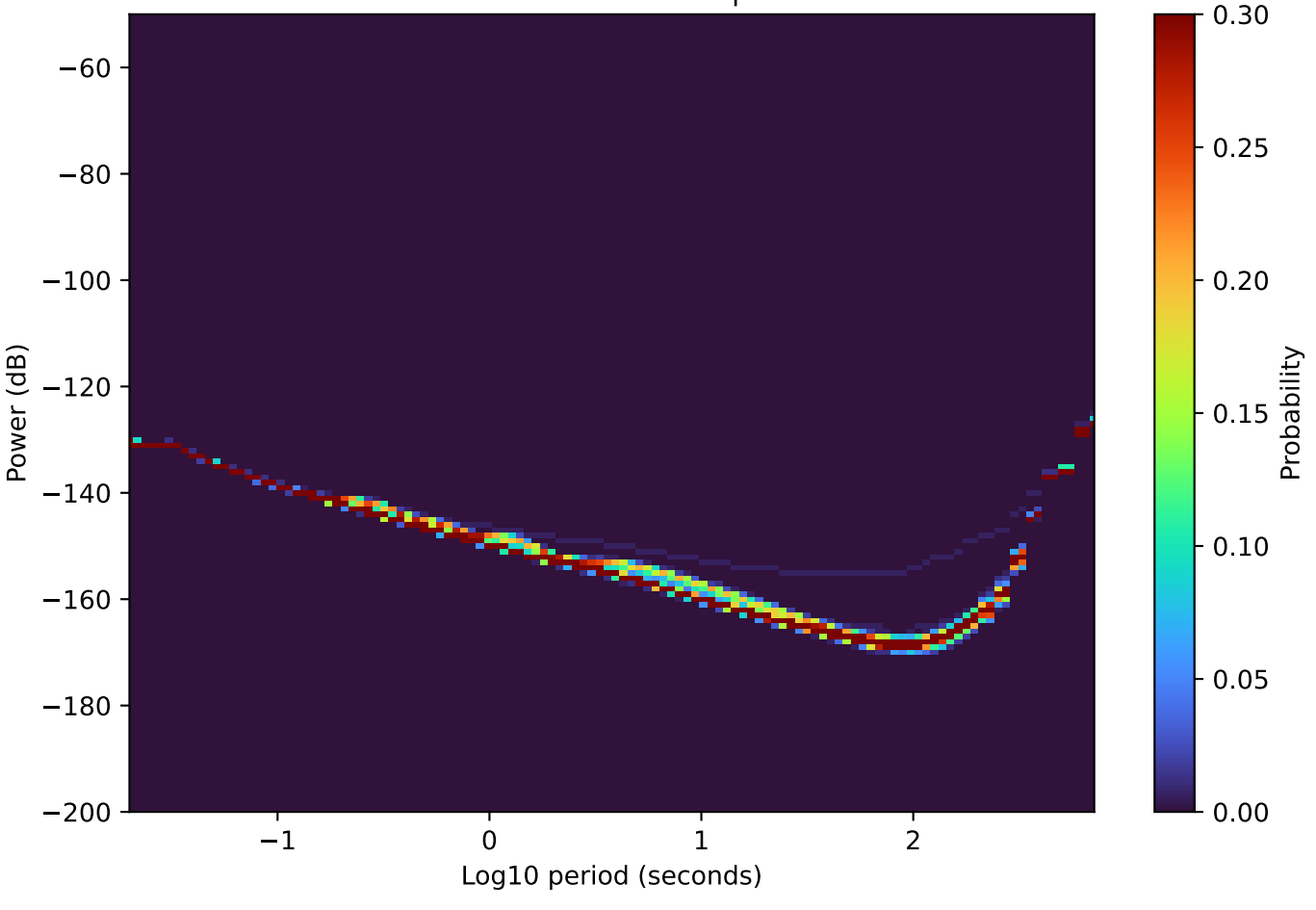

BK.LCUV.00.HHN 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

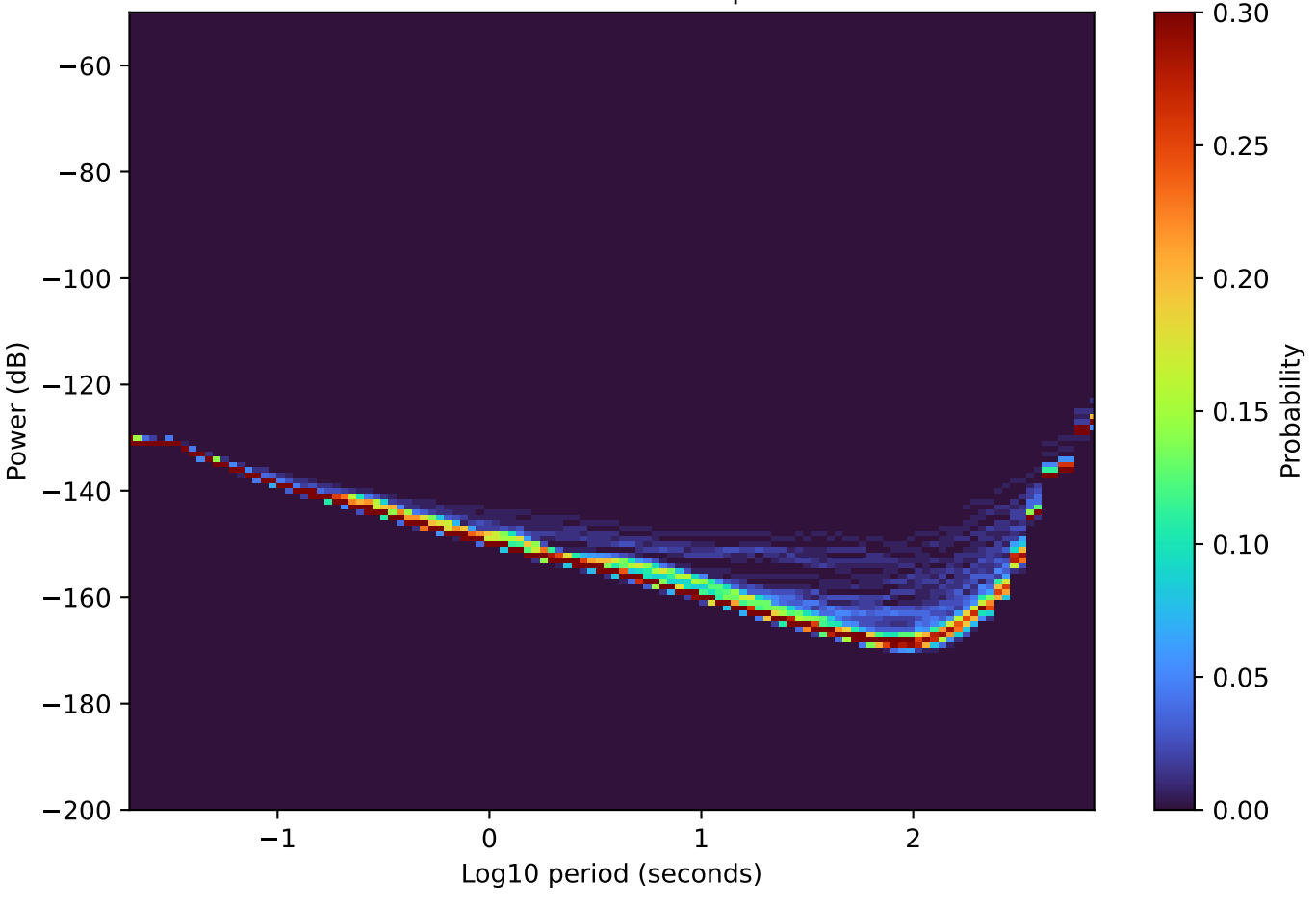

BK.LCUV.00.HHN 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

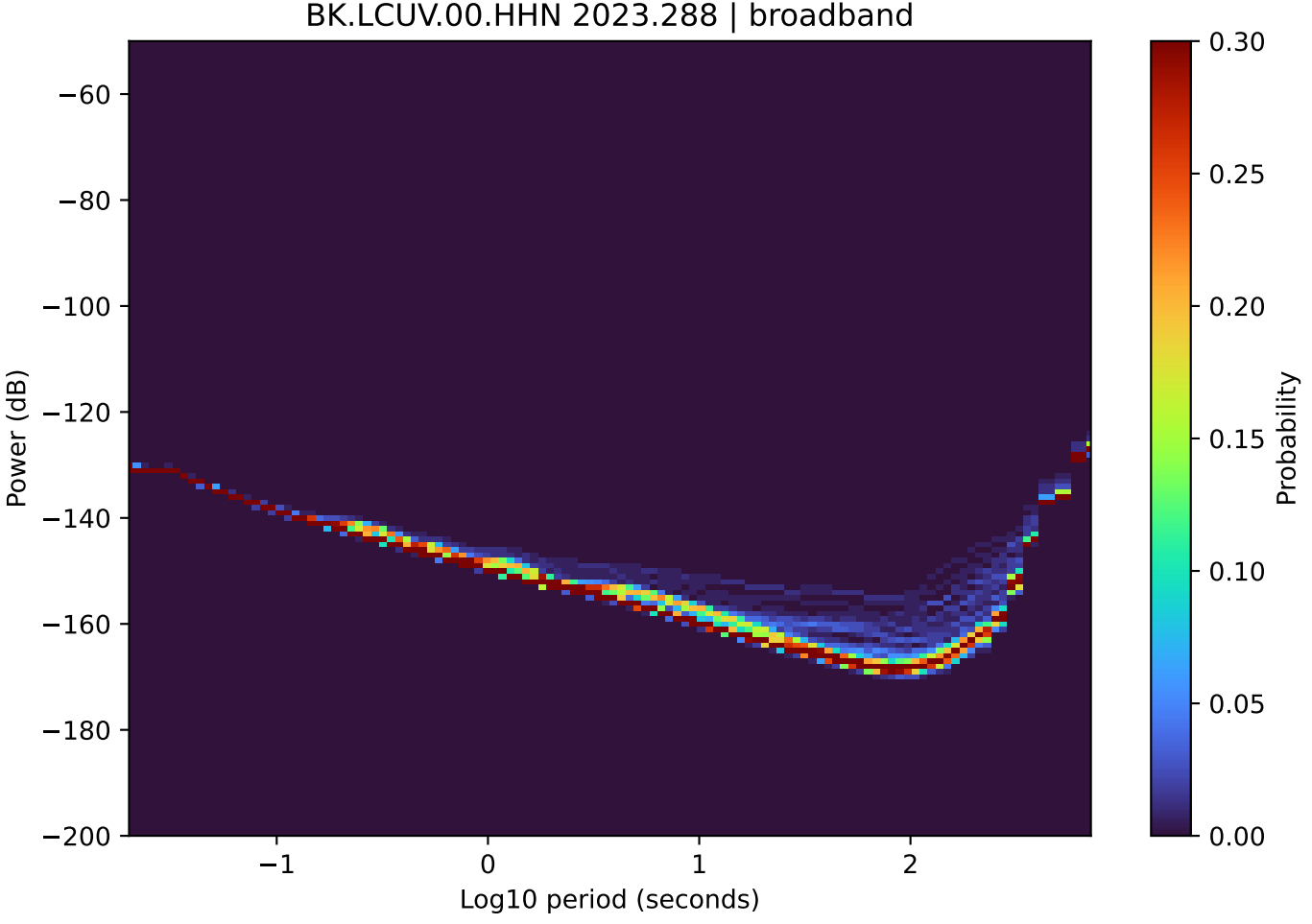

BK.LCUV.00.HHN 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

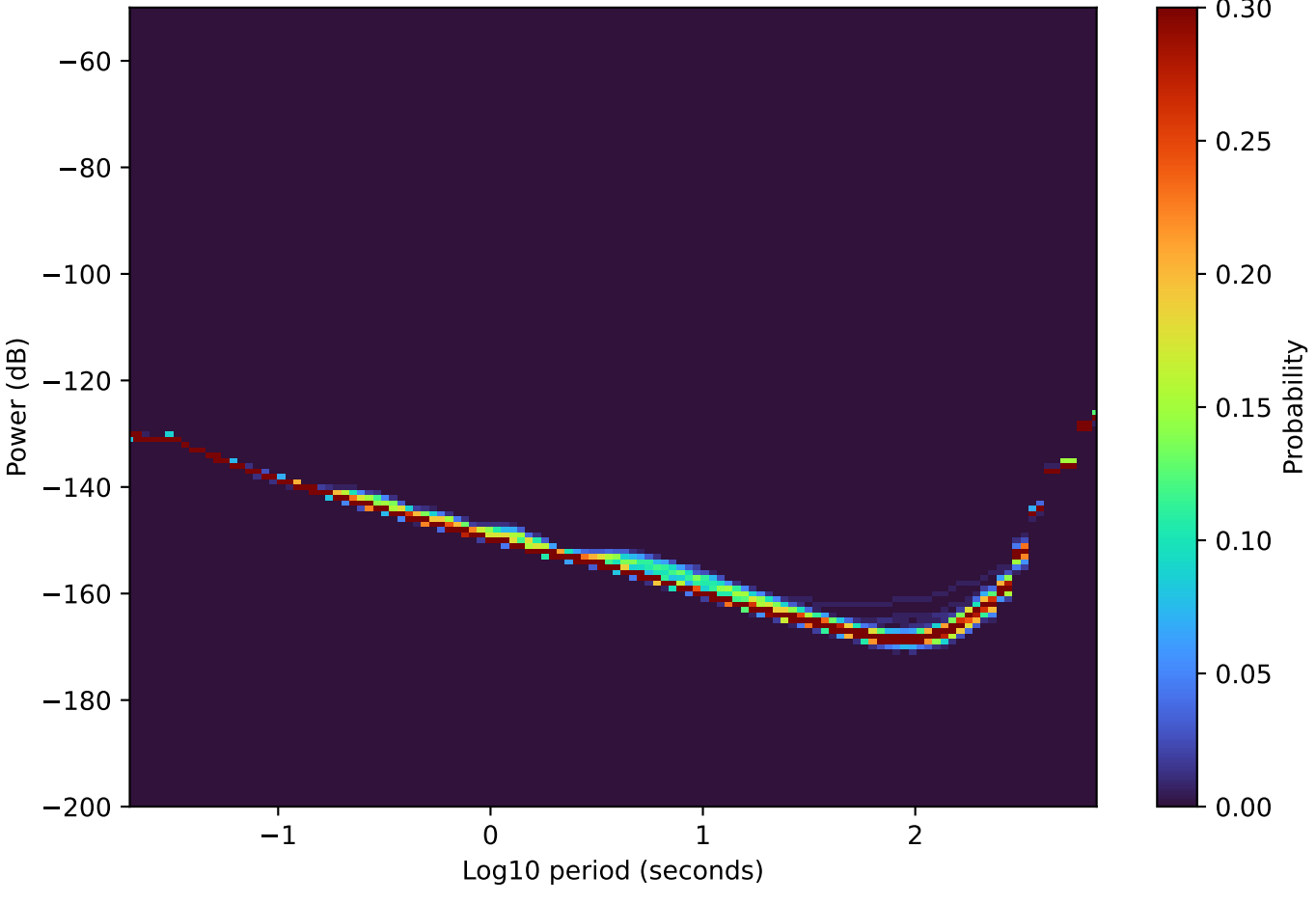

BK.LCUV.00.HHN 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

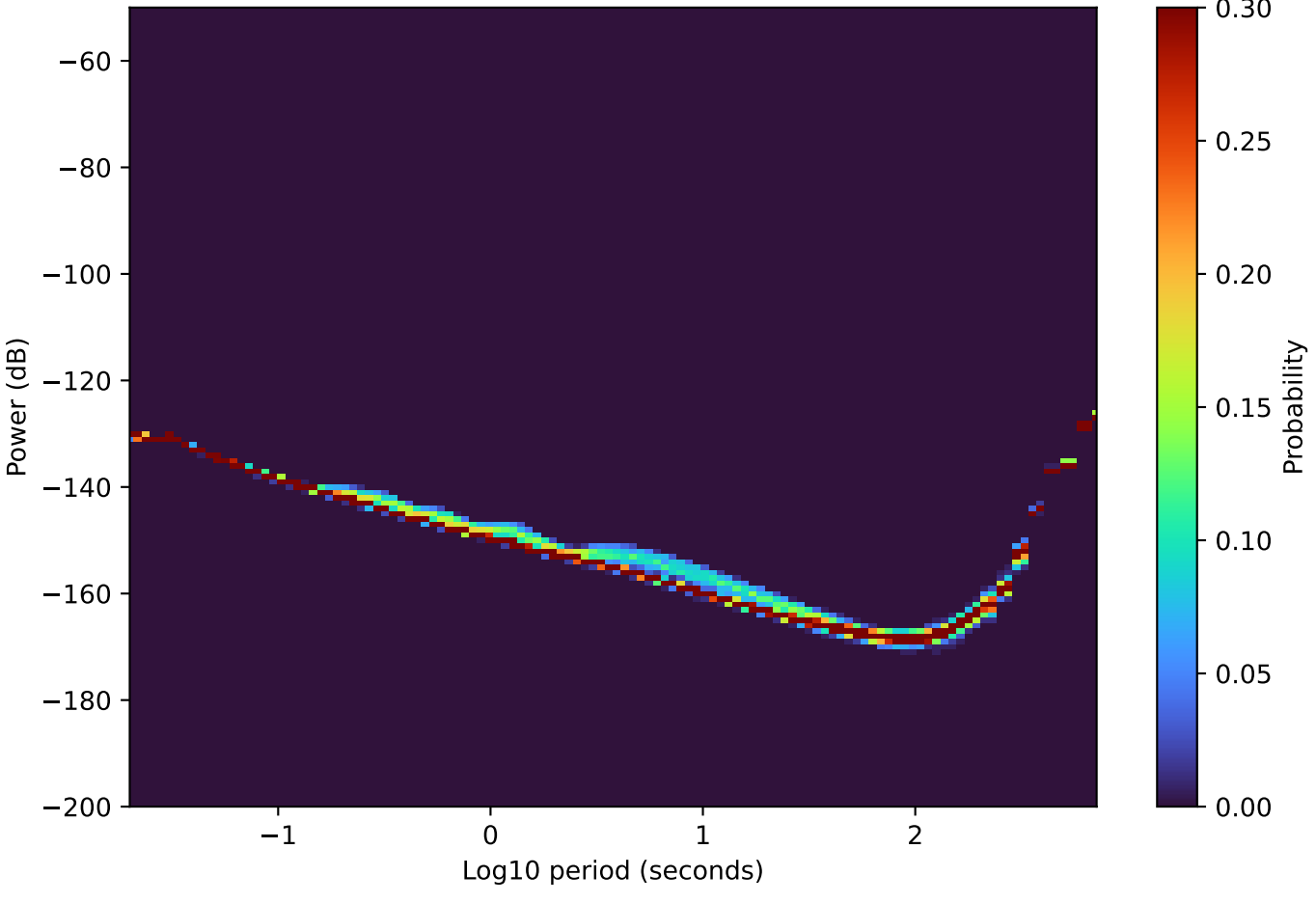

BK.LCUV.00.HHN 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

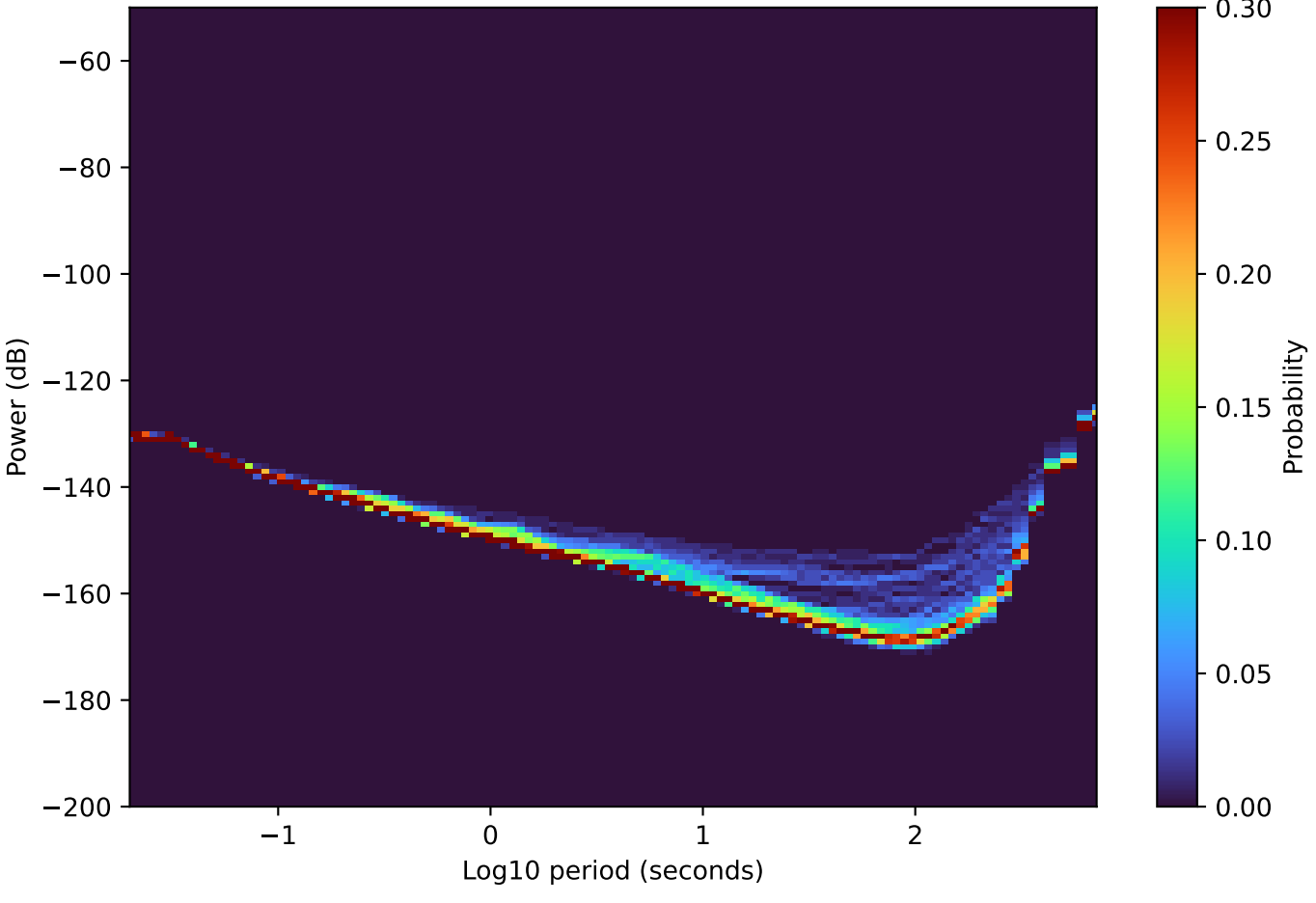

BK.LCUV.00.HHN 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

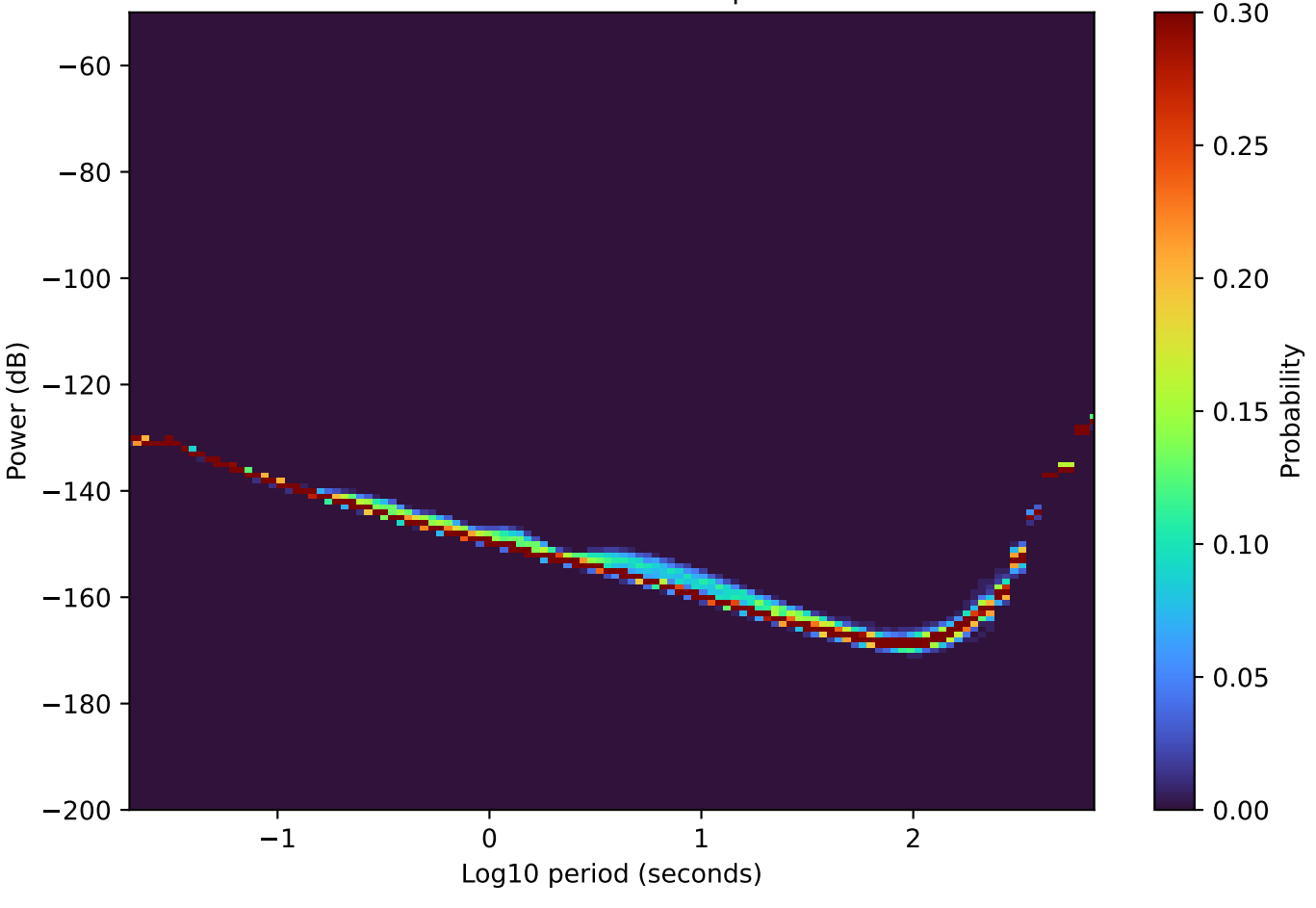

BK.LCUV.00.HHN 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

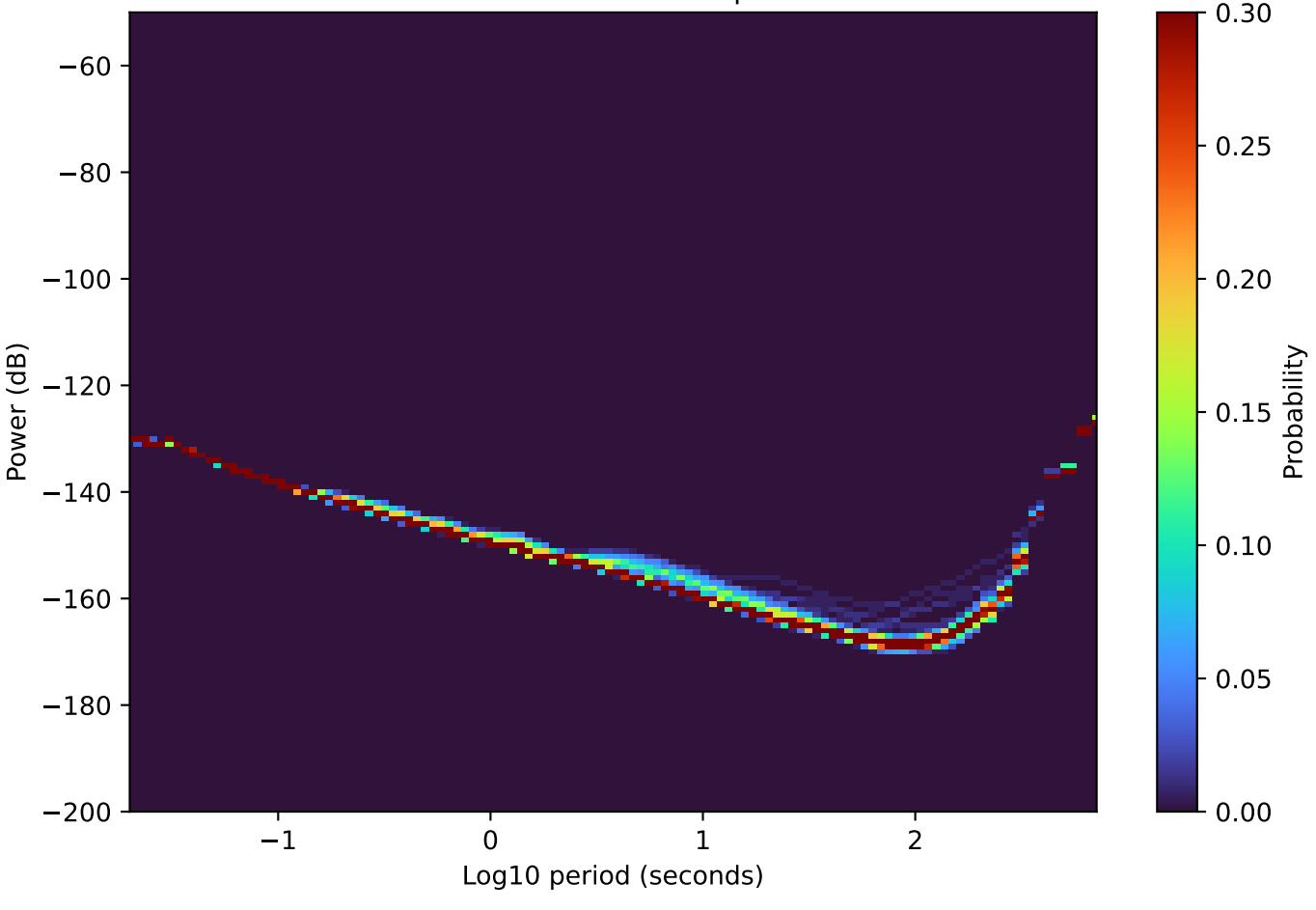

BK.LCUV.00.HHN 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

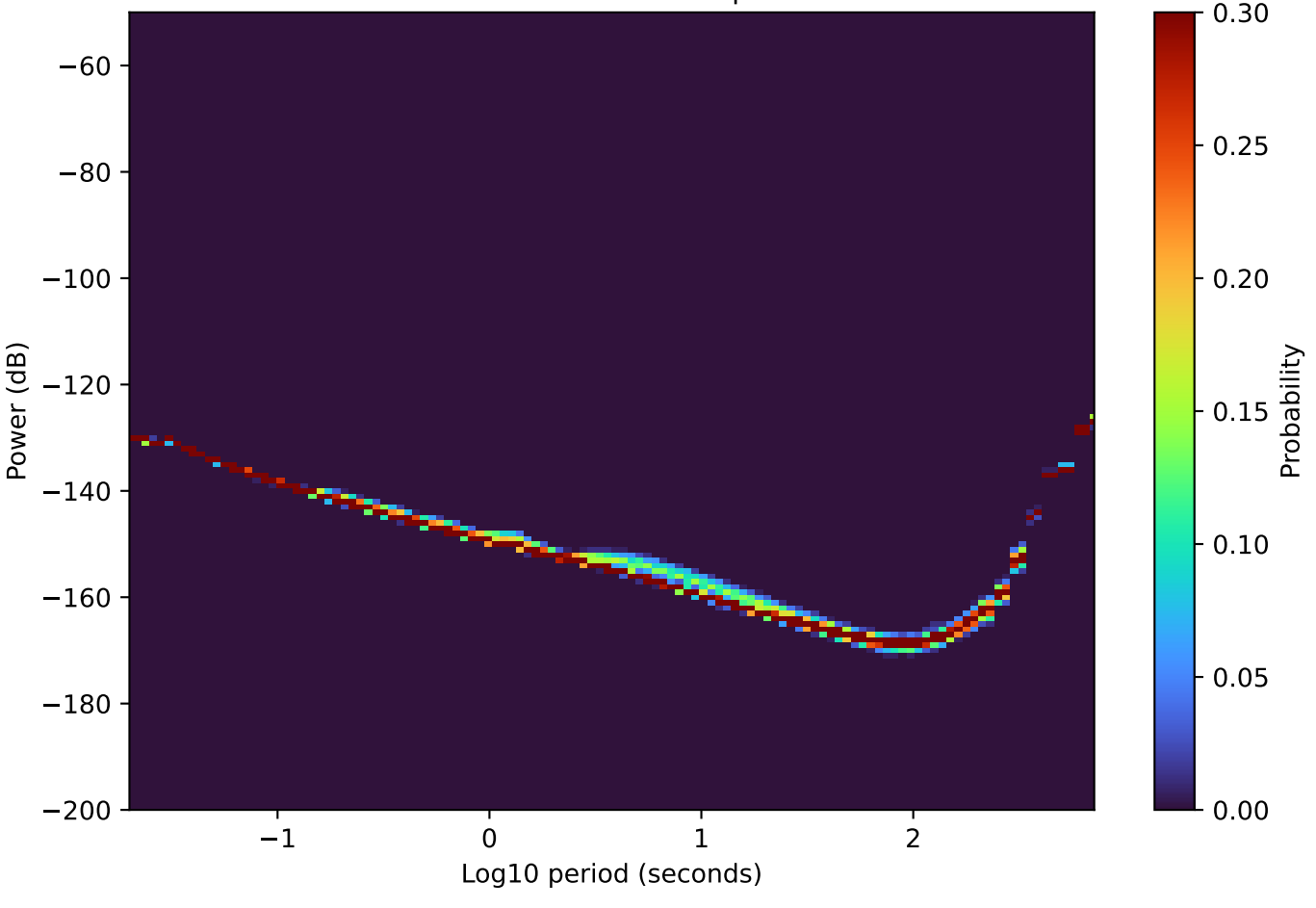

BK.LCUV.00.HHN 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

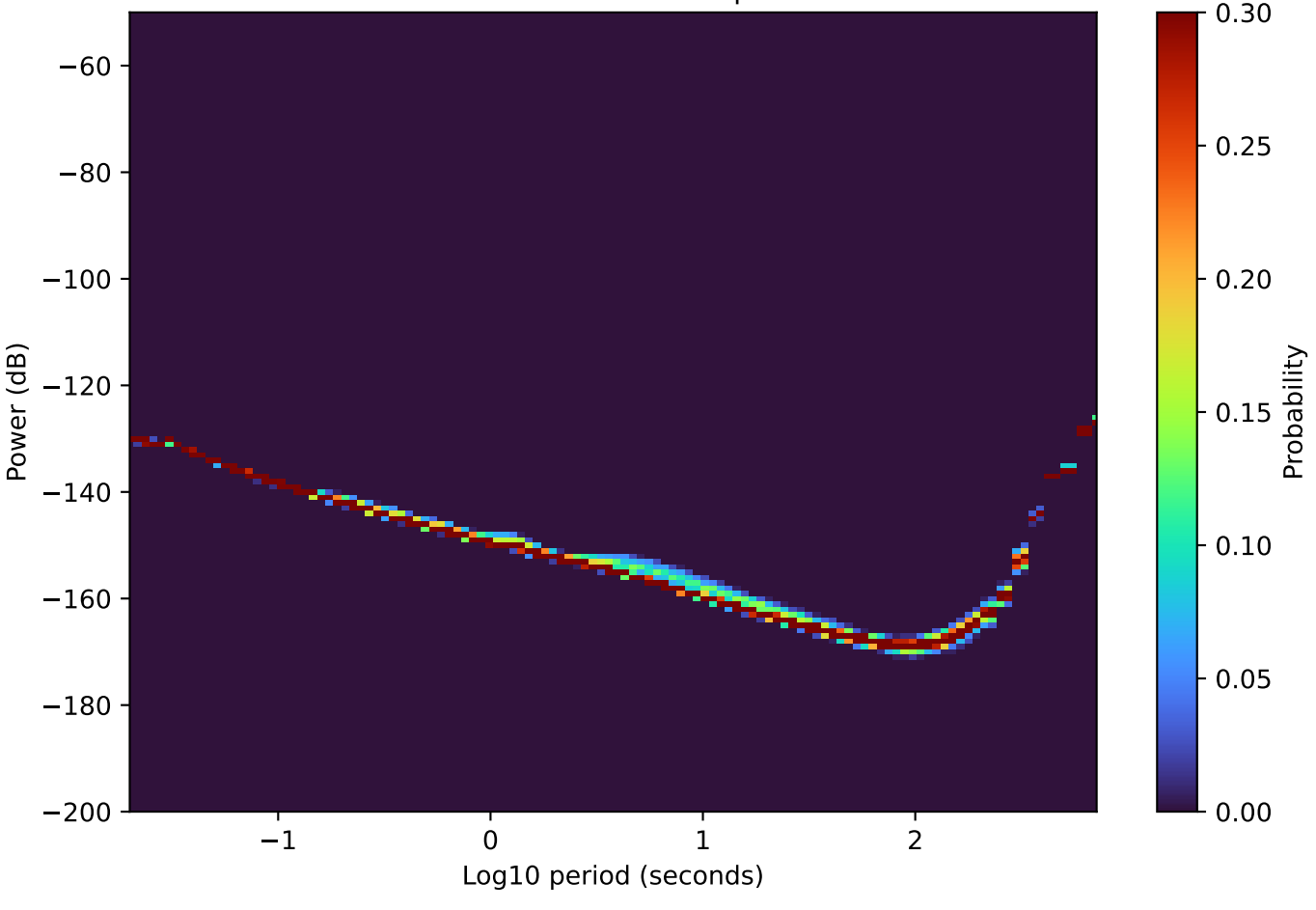

BK.LCUV.00.HHN 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

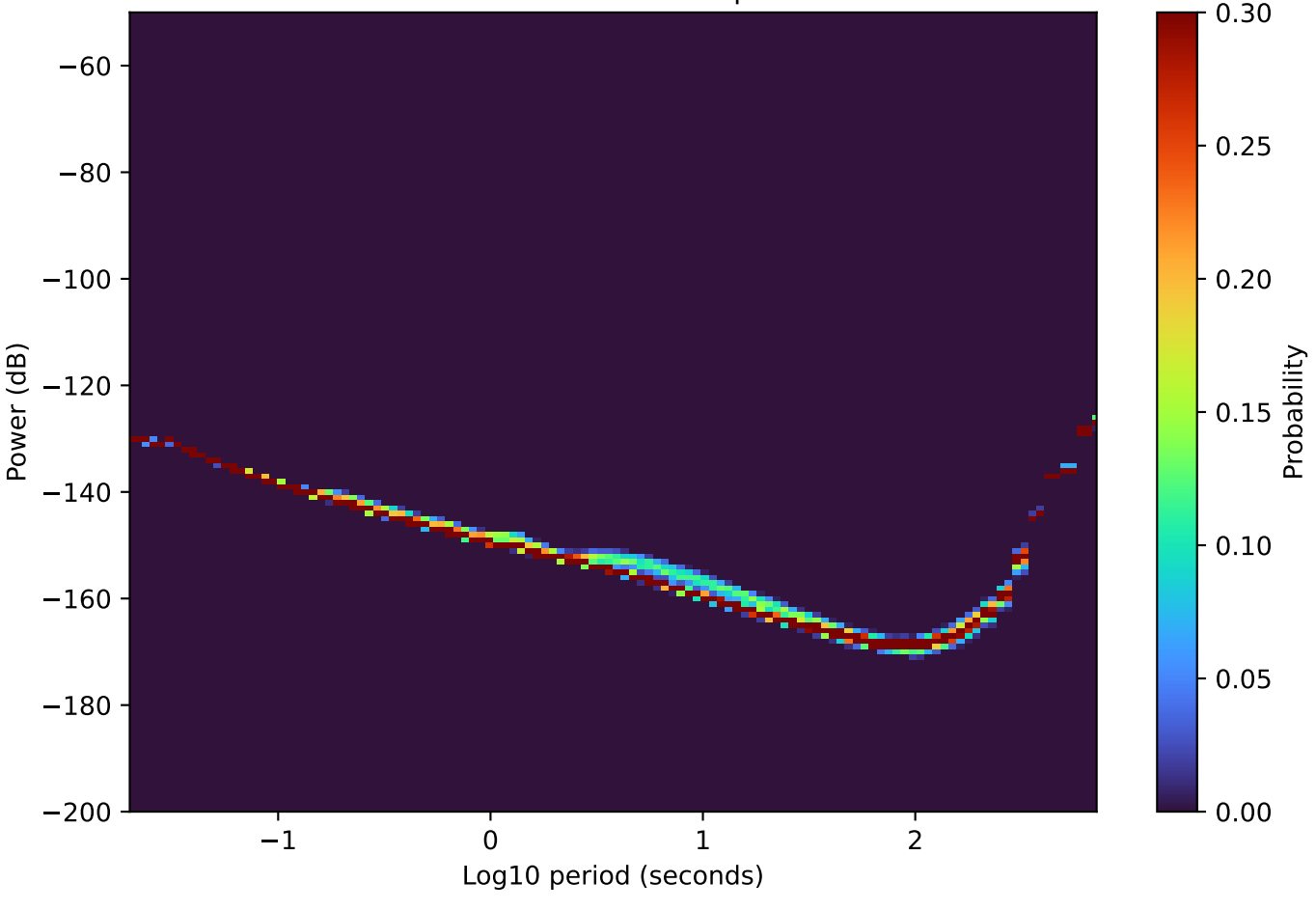

BK.LCUV.00.HHN 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

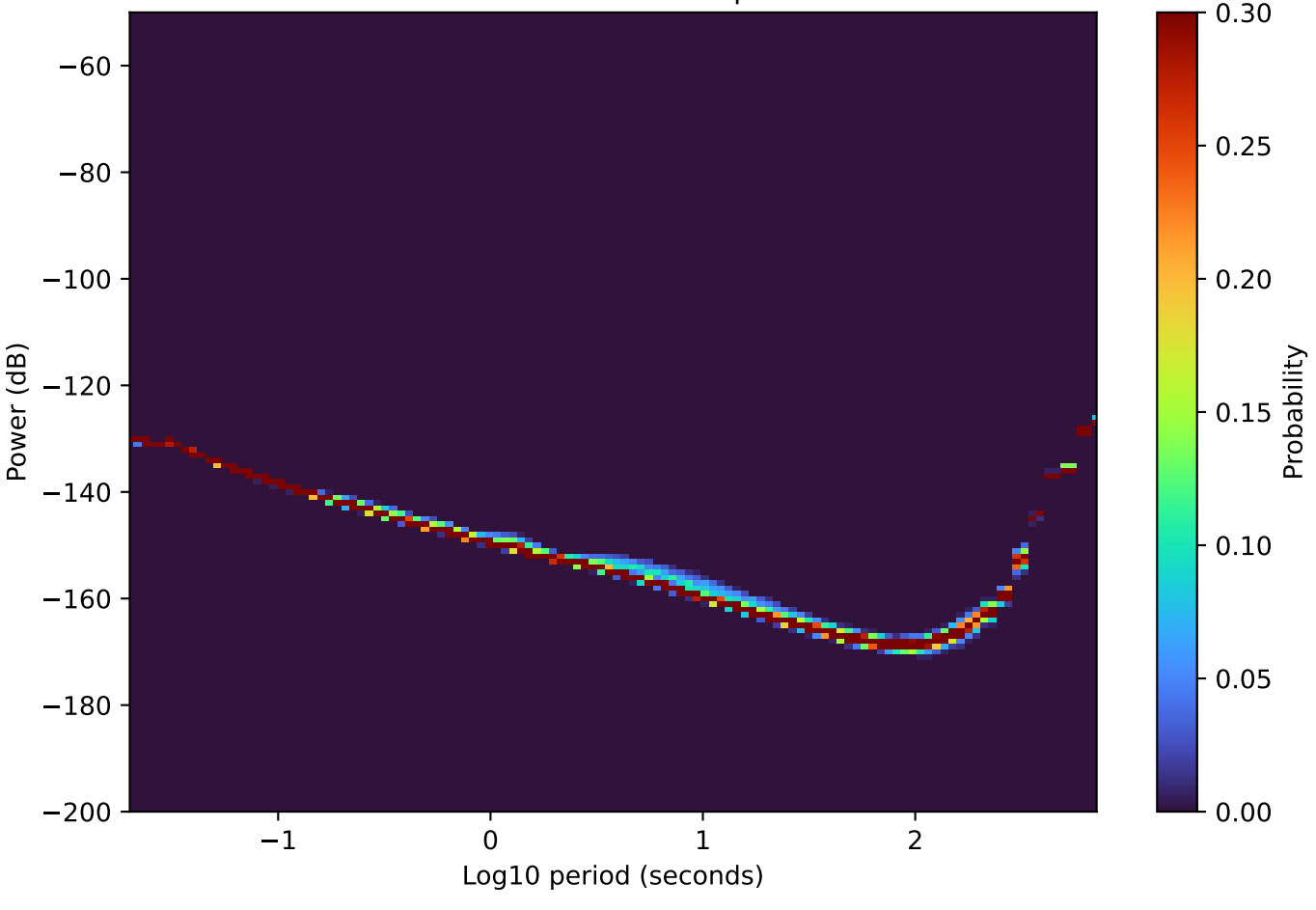

BK.LCUV.00.HHN 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

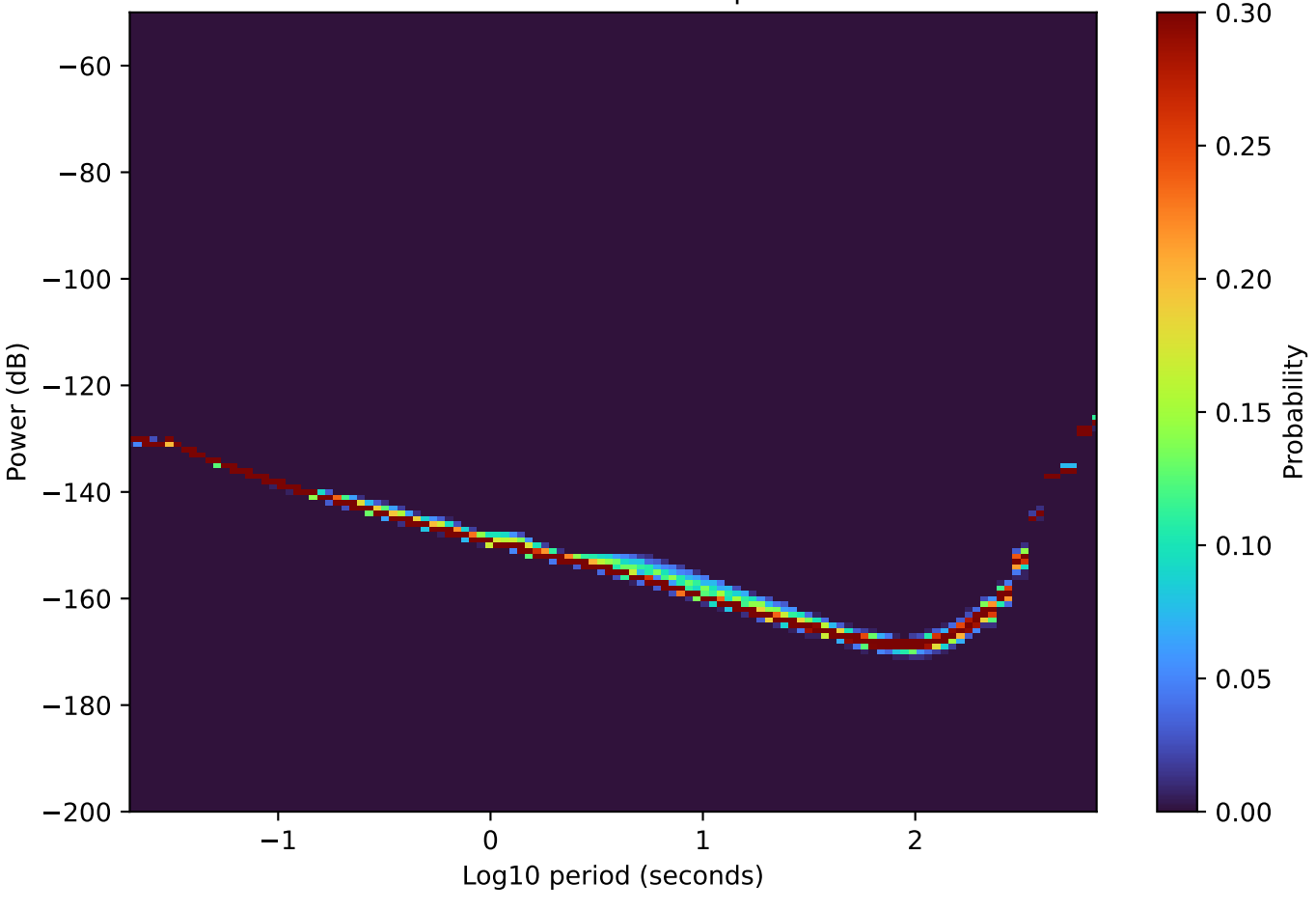

BK.LCUV.00.HHN 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

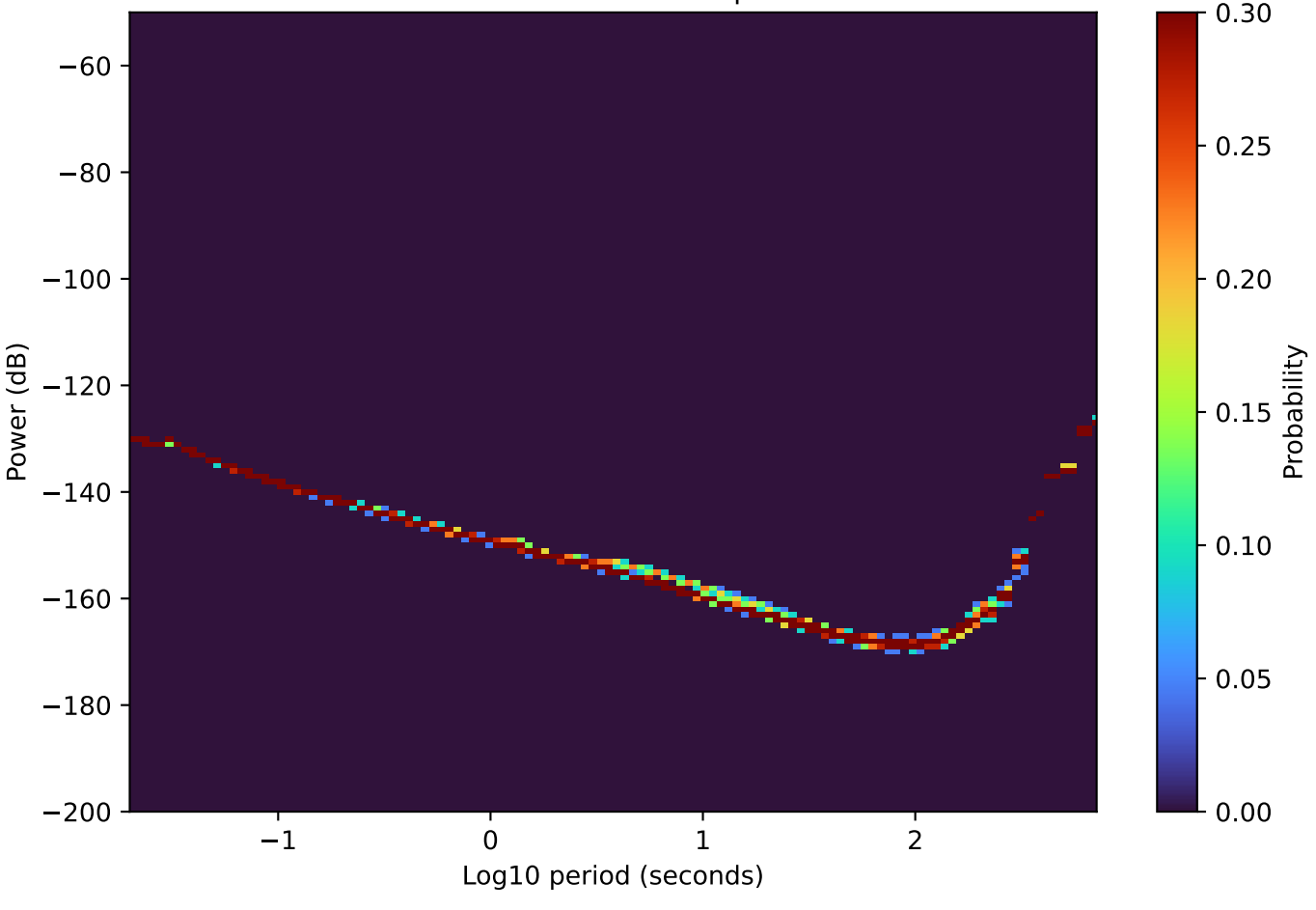

BK.LCUV.00.HHN 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

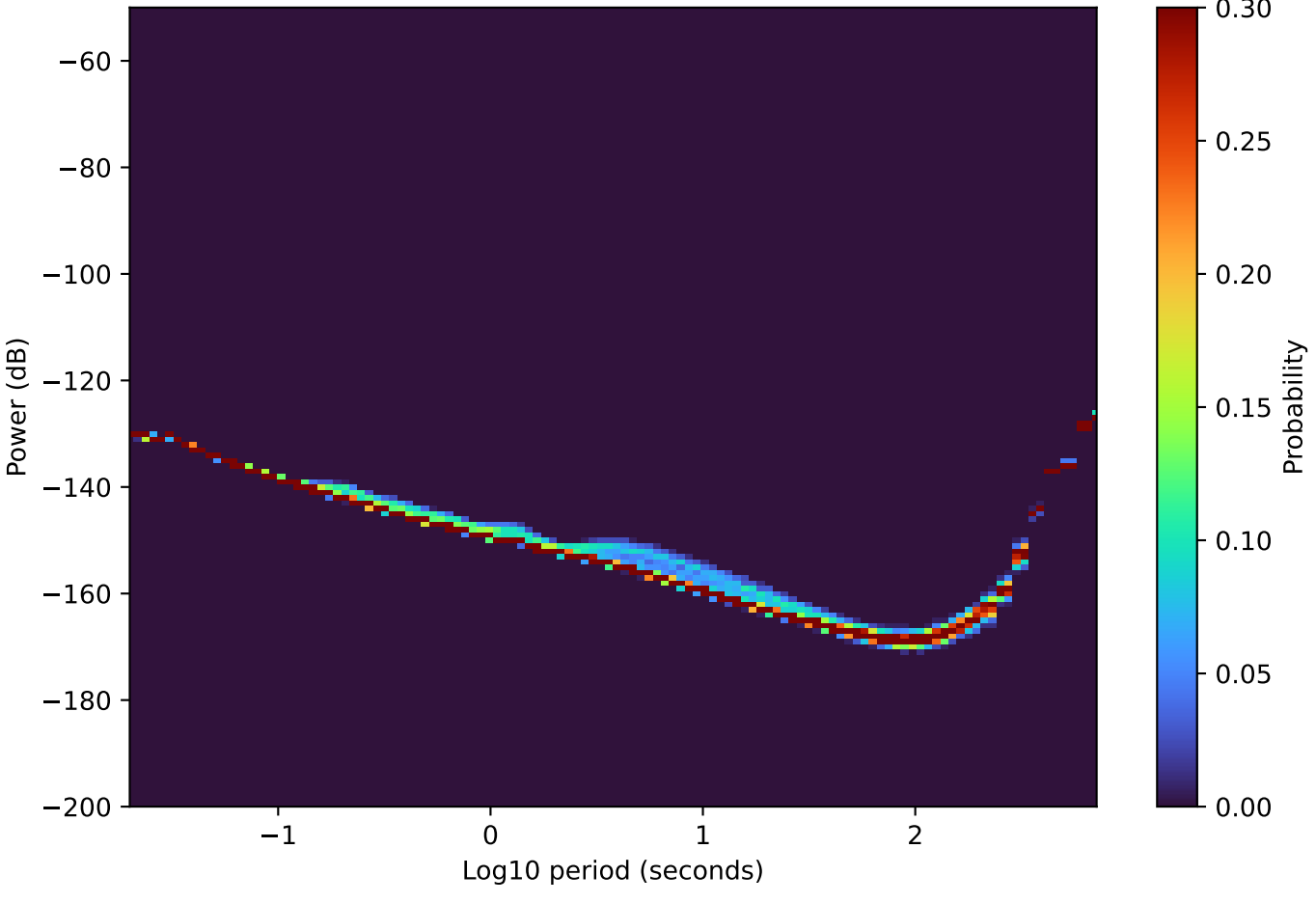

BK.LCUV.00.HHN 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

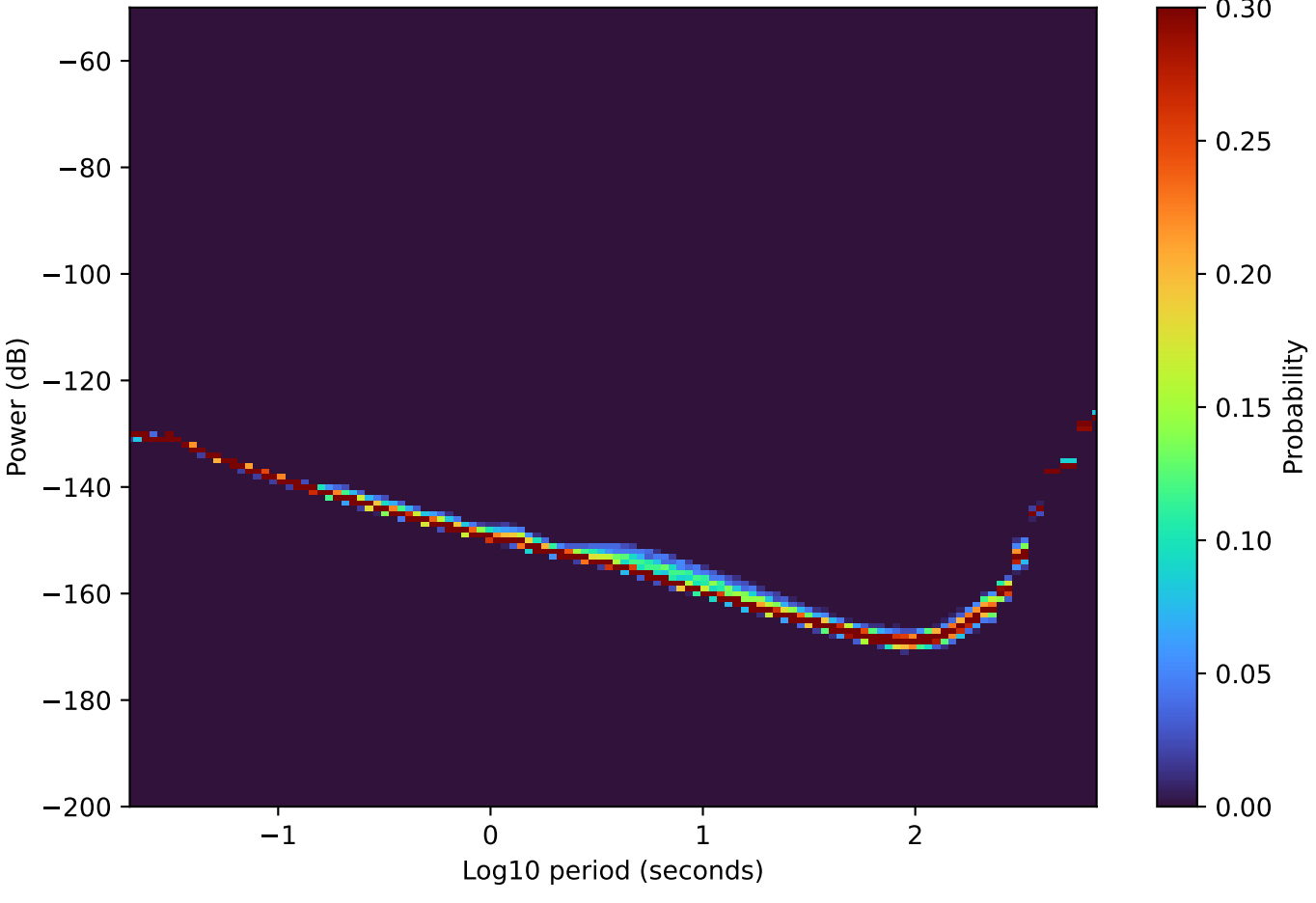

BK.LCUV.00.HHN 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

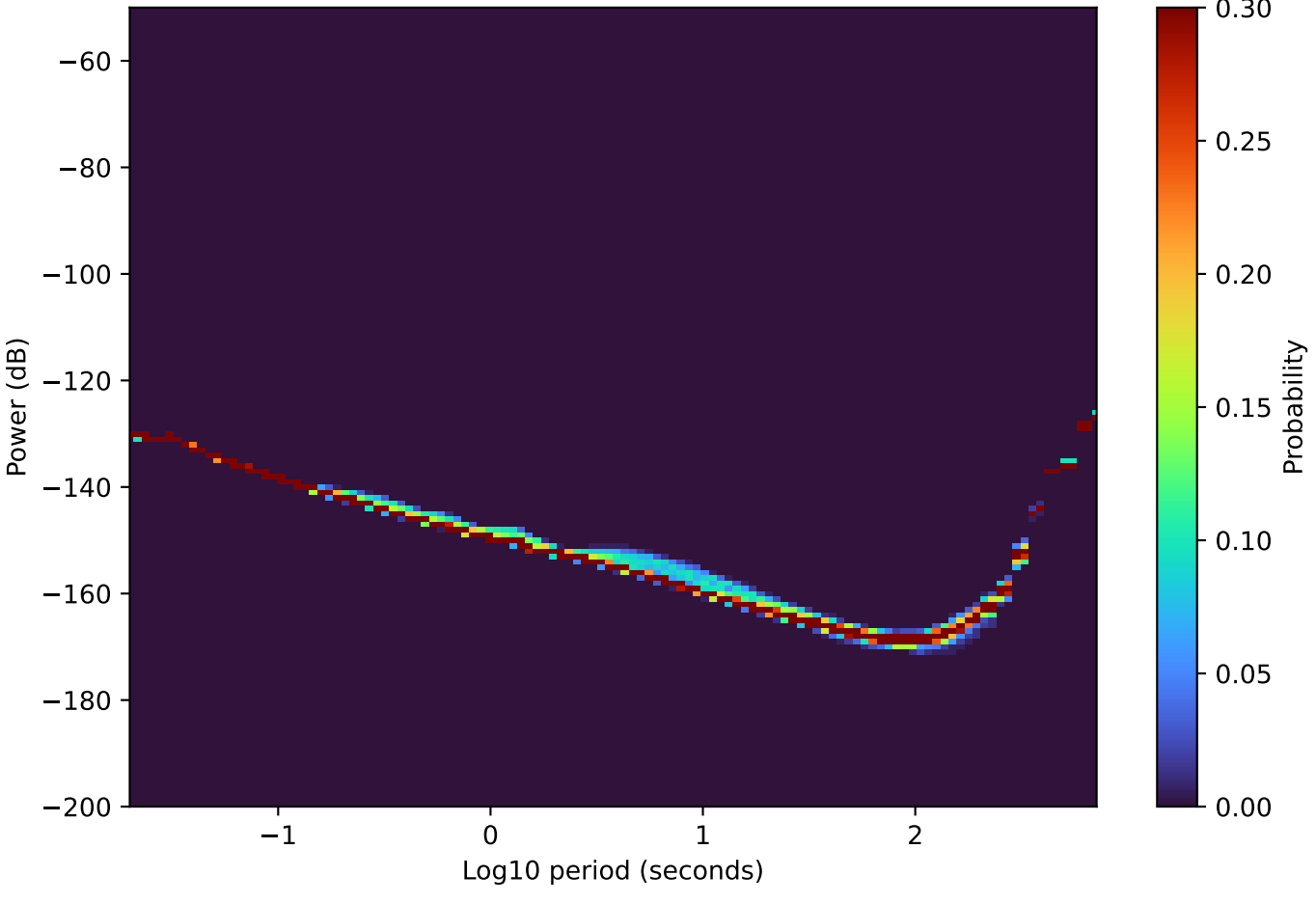

BK.LCUV.00.HHN 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

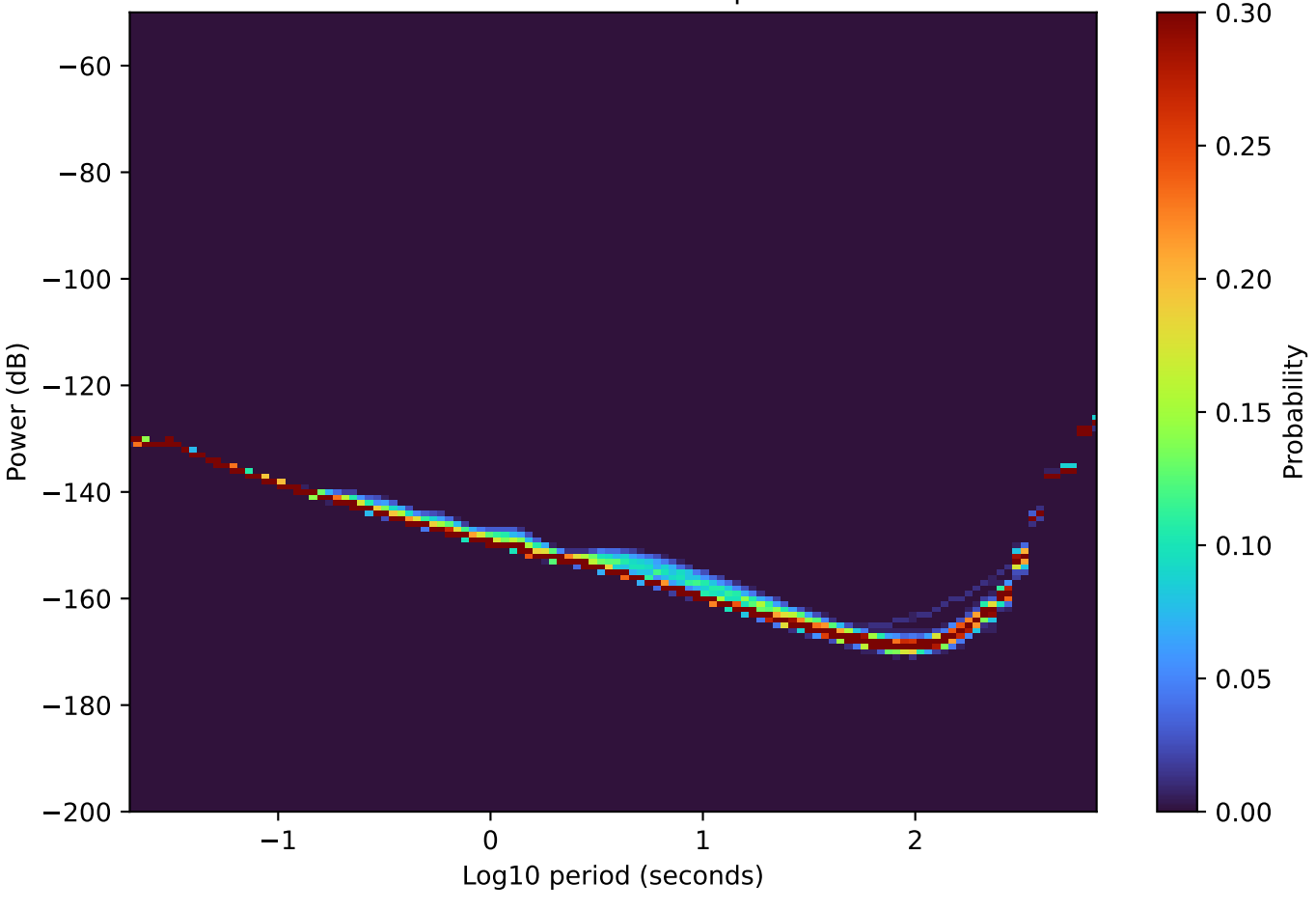

BK.LCUV.00.HHN 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

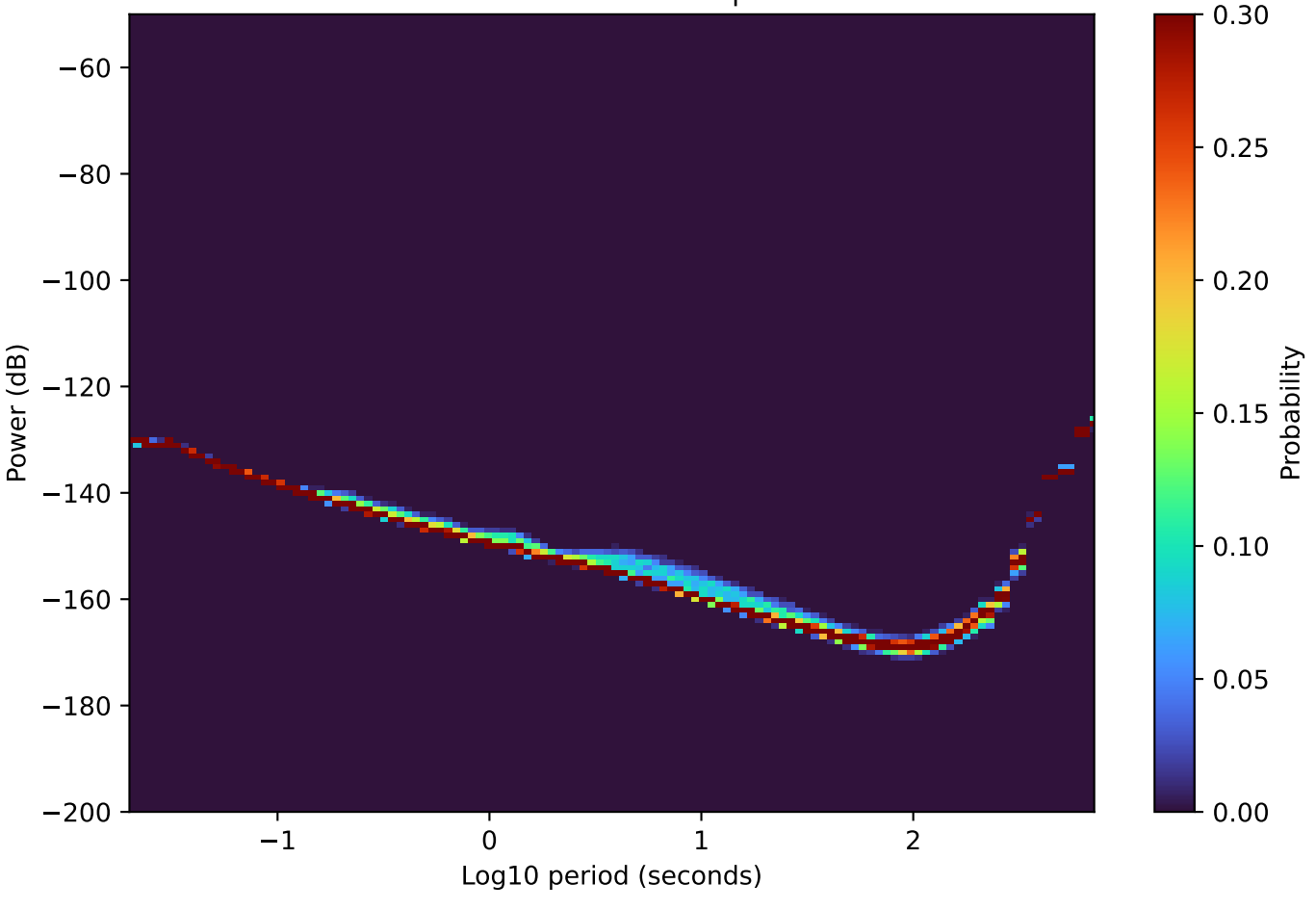

BK.LCUV.00.HHN 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

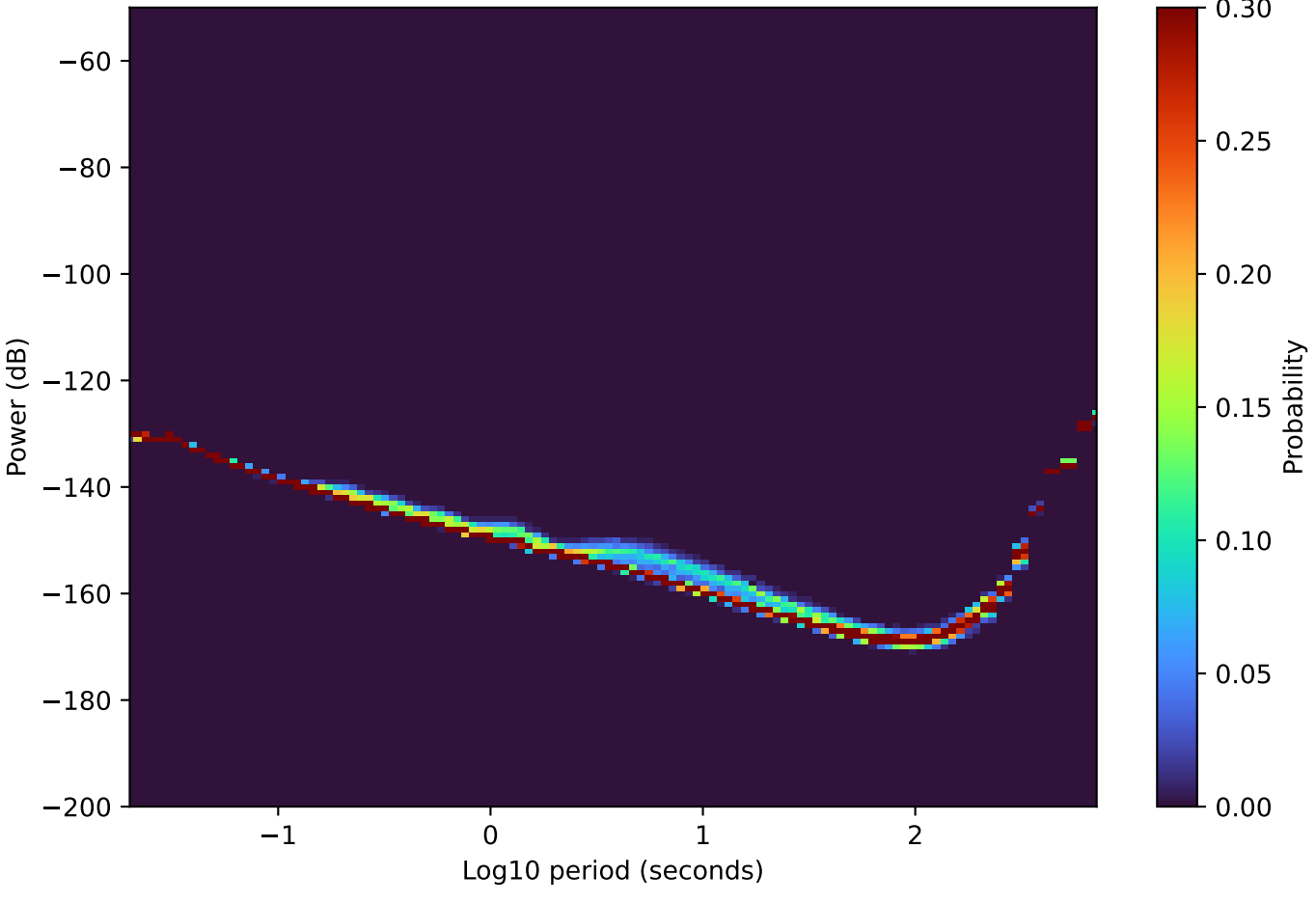

BK.LCUV.00.HHN 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

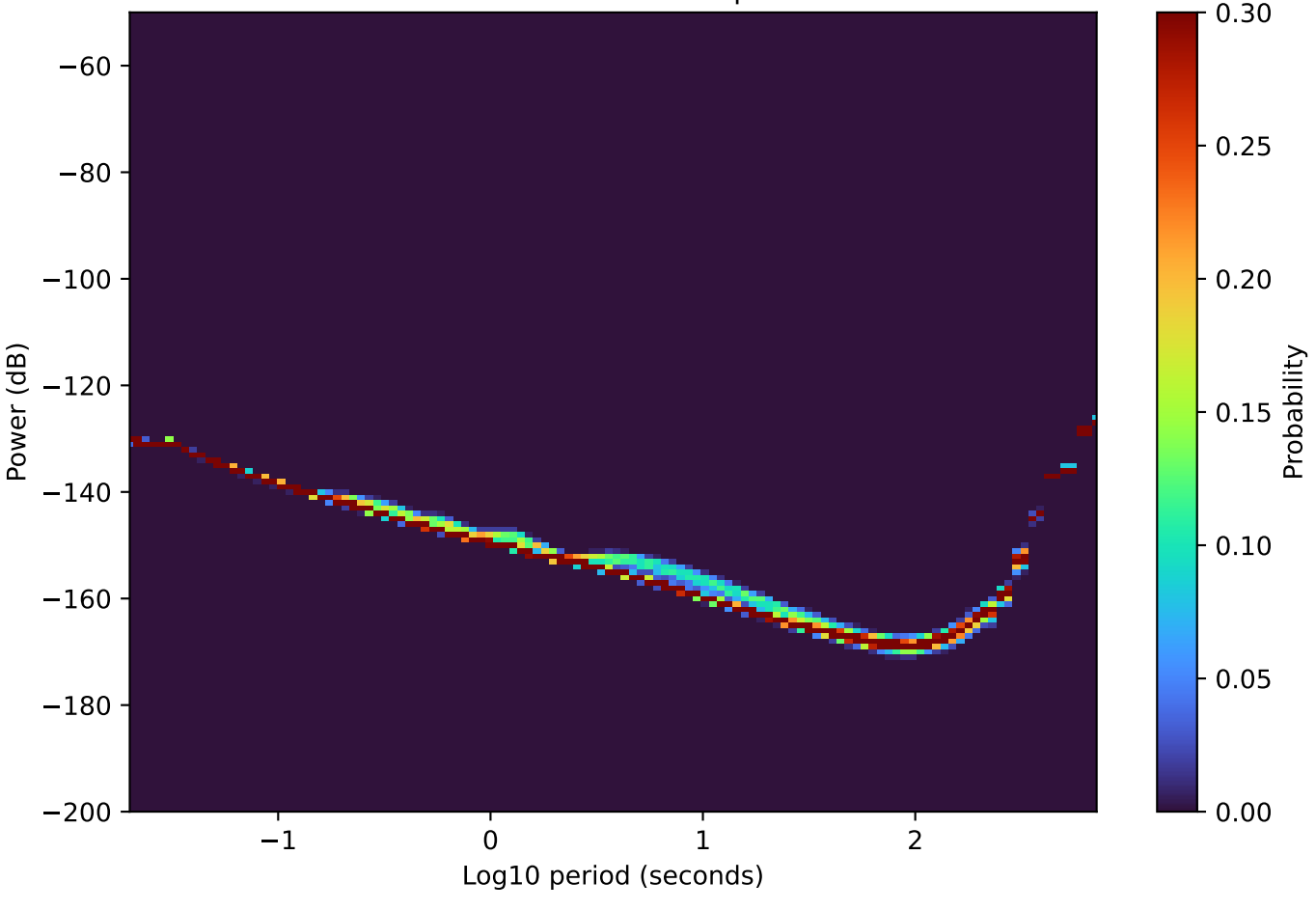

BK.LCUV.00.HHN 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

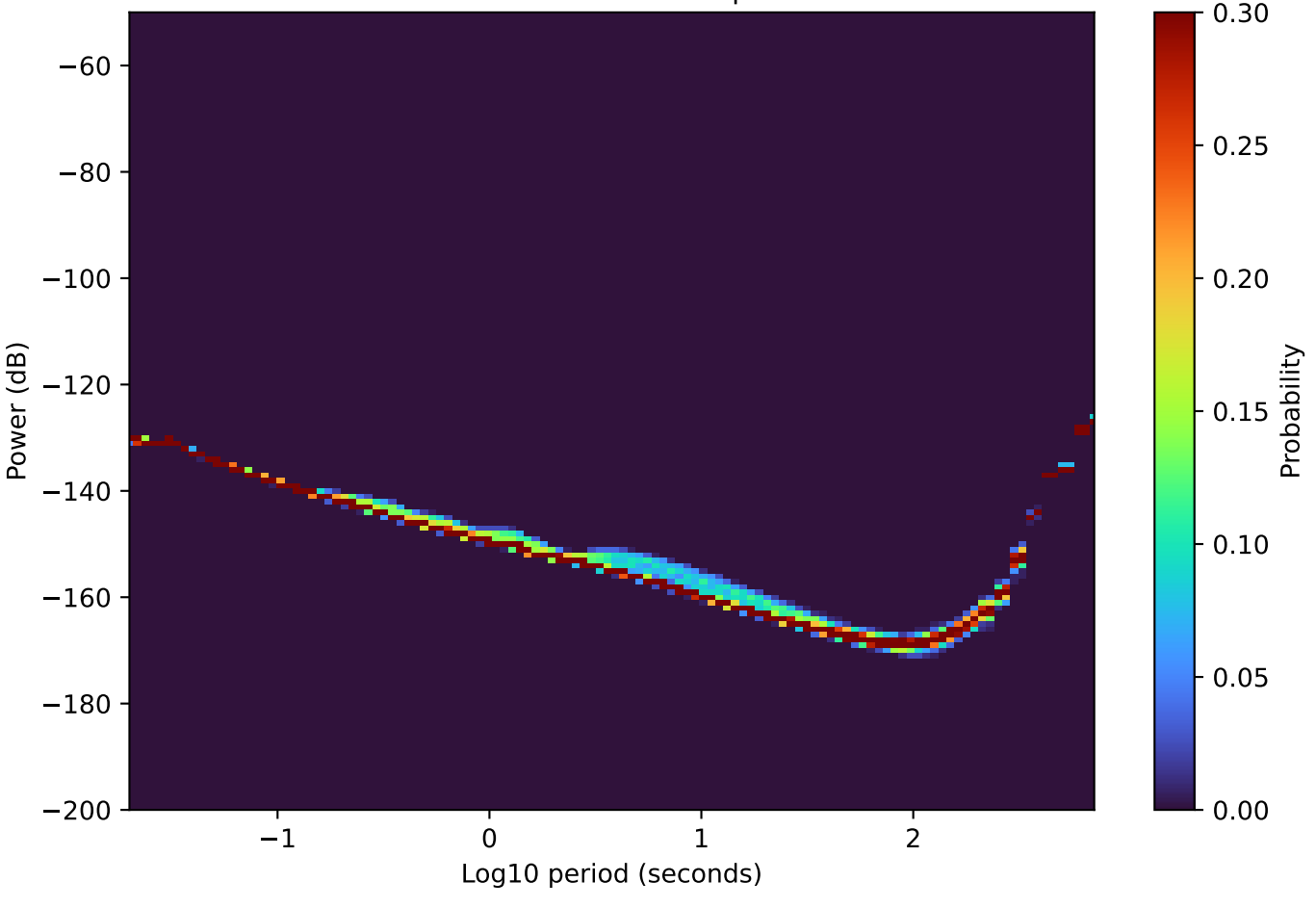

BK.LCUV.00.HHN 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

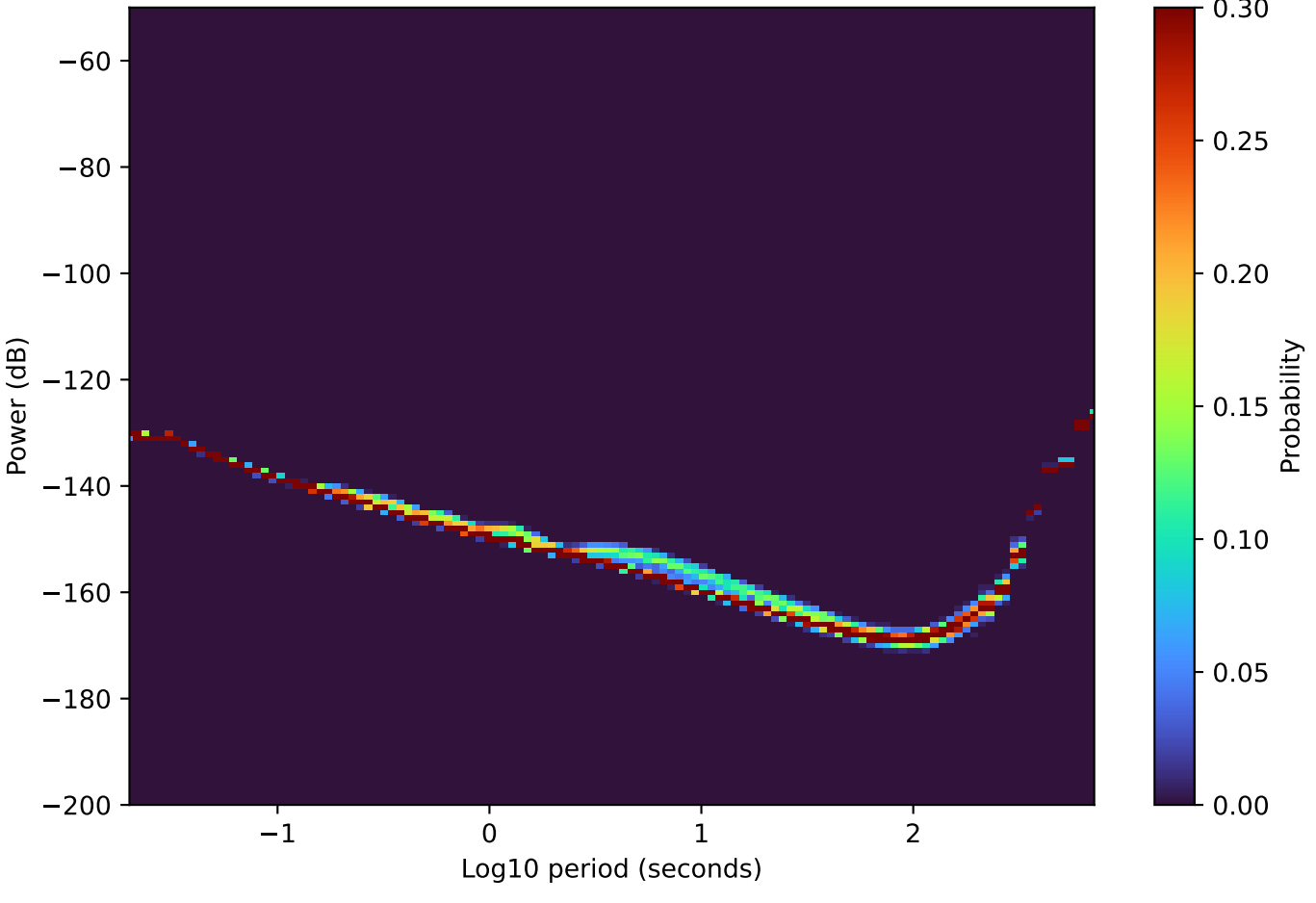

BK.LCUV.00.HHN 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

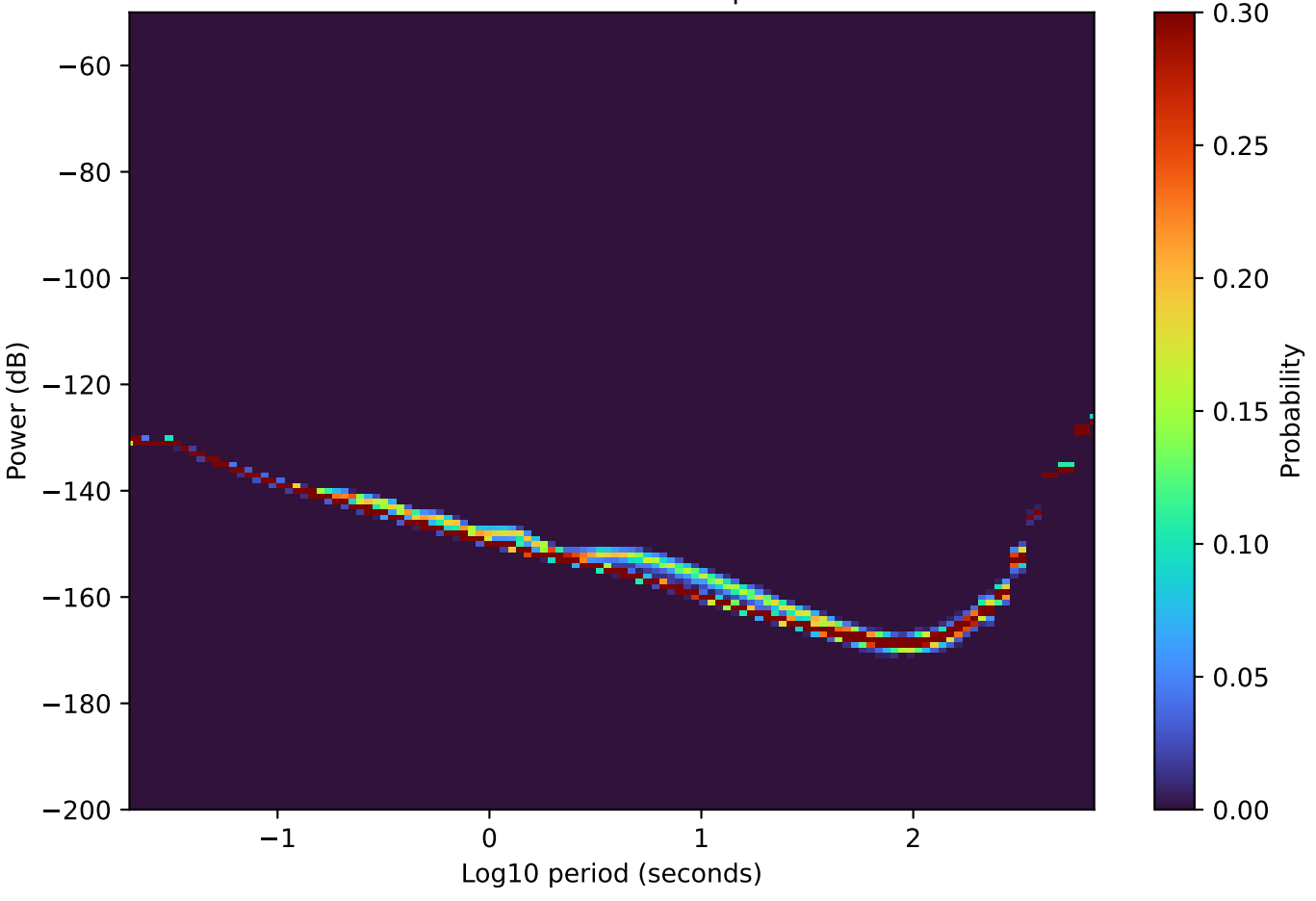

BK.LCUV.00.HHN 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

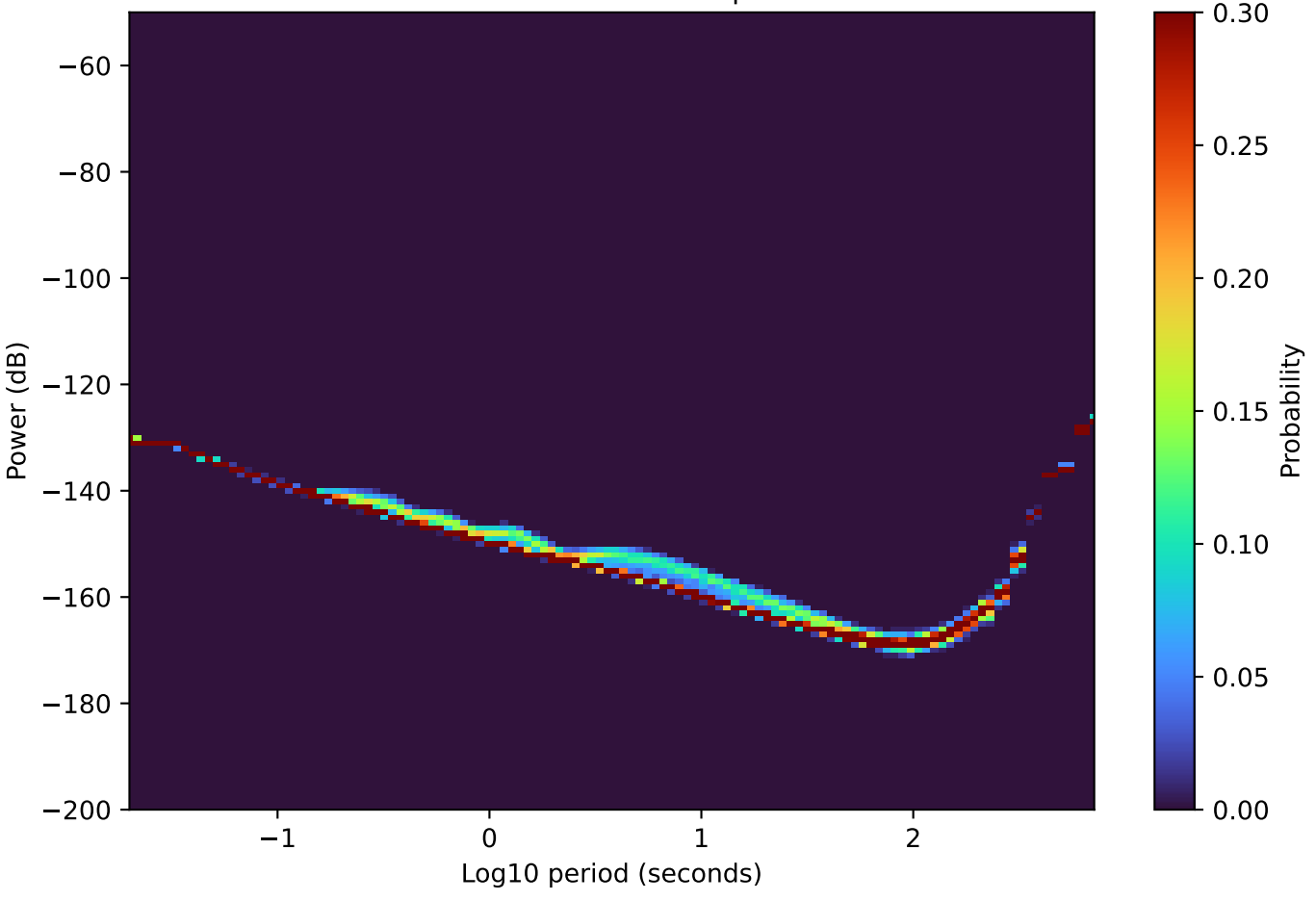

BK.LCUV.00.HHN 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

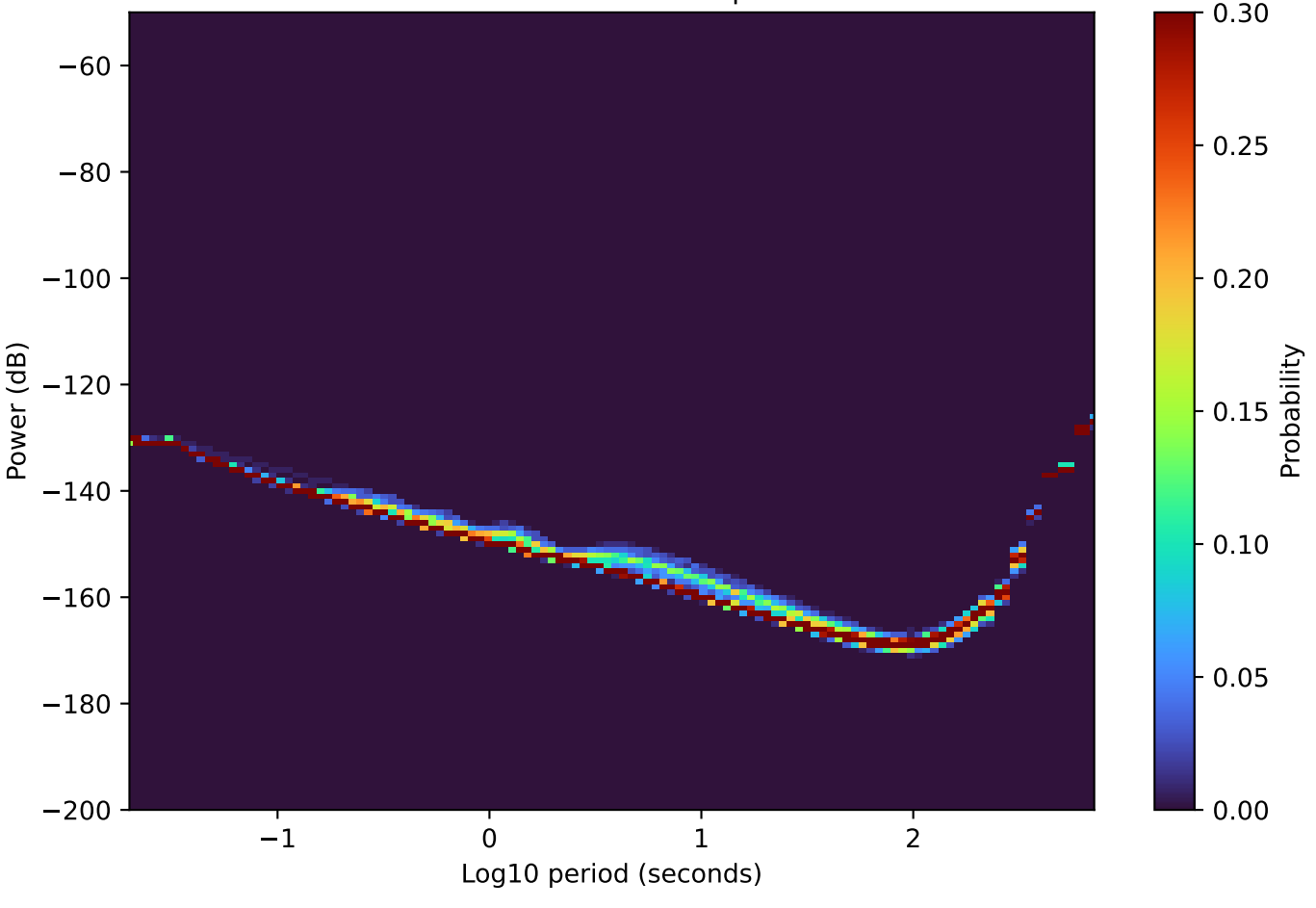

BK.LCUV.00.HHN 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

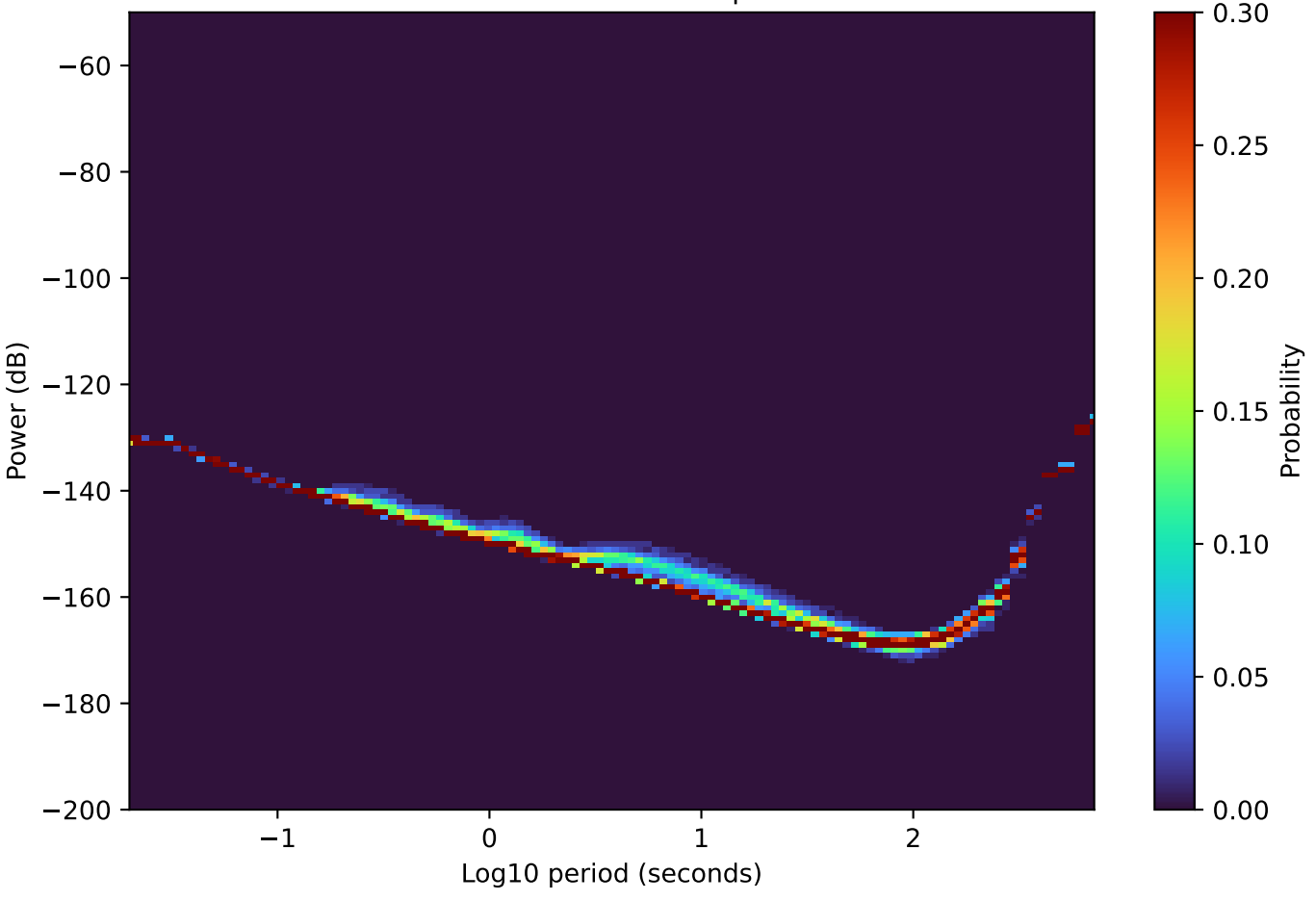

BK.LCUV.00.HHN 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

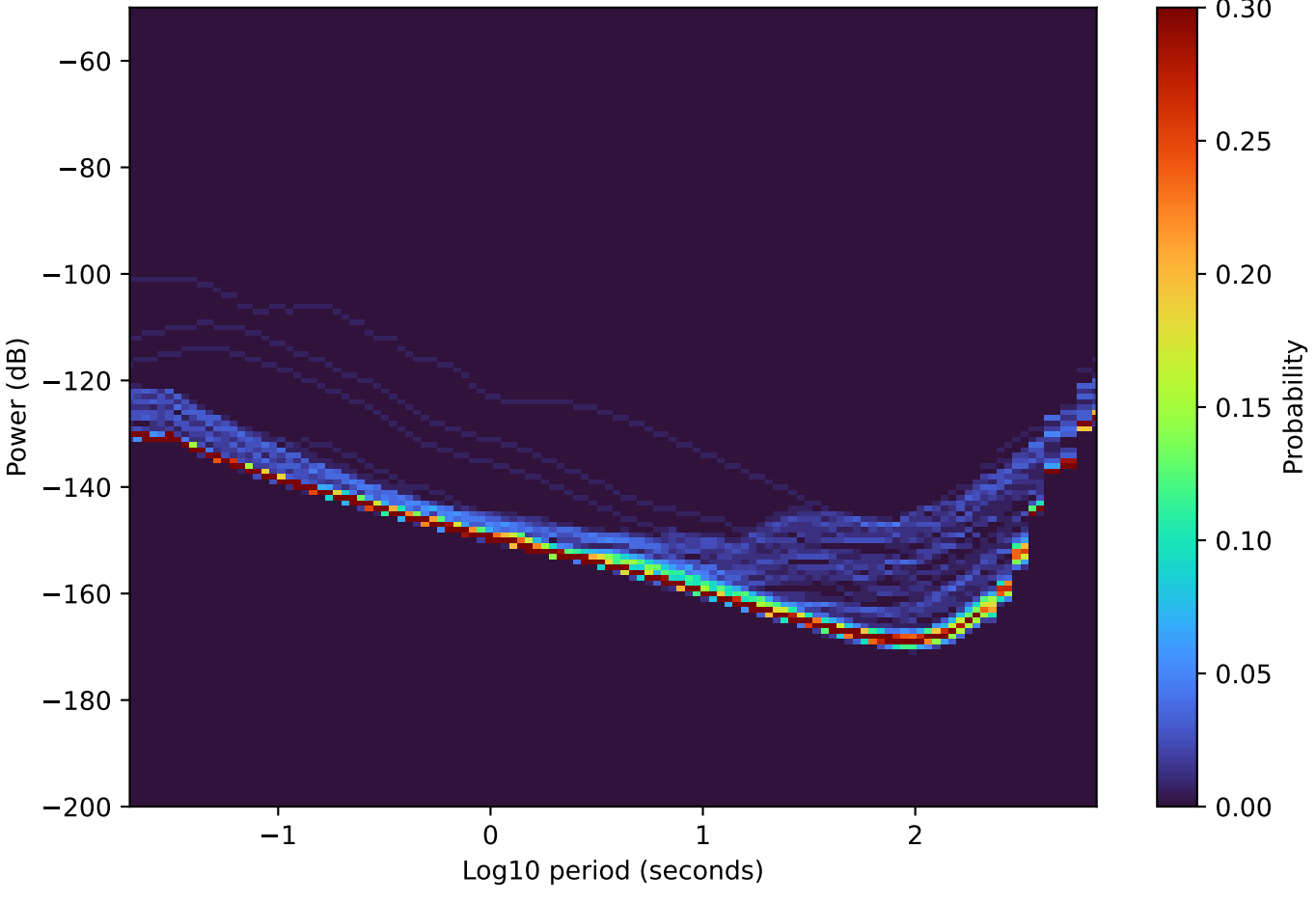

BK.LCUV.00.HHN 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

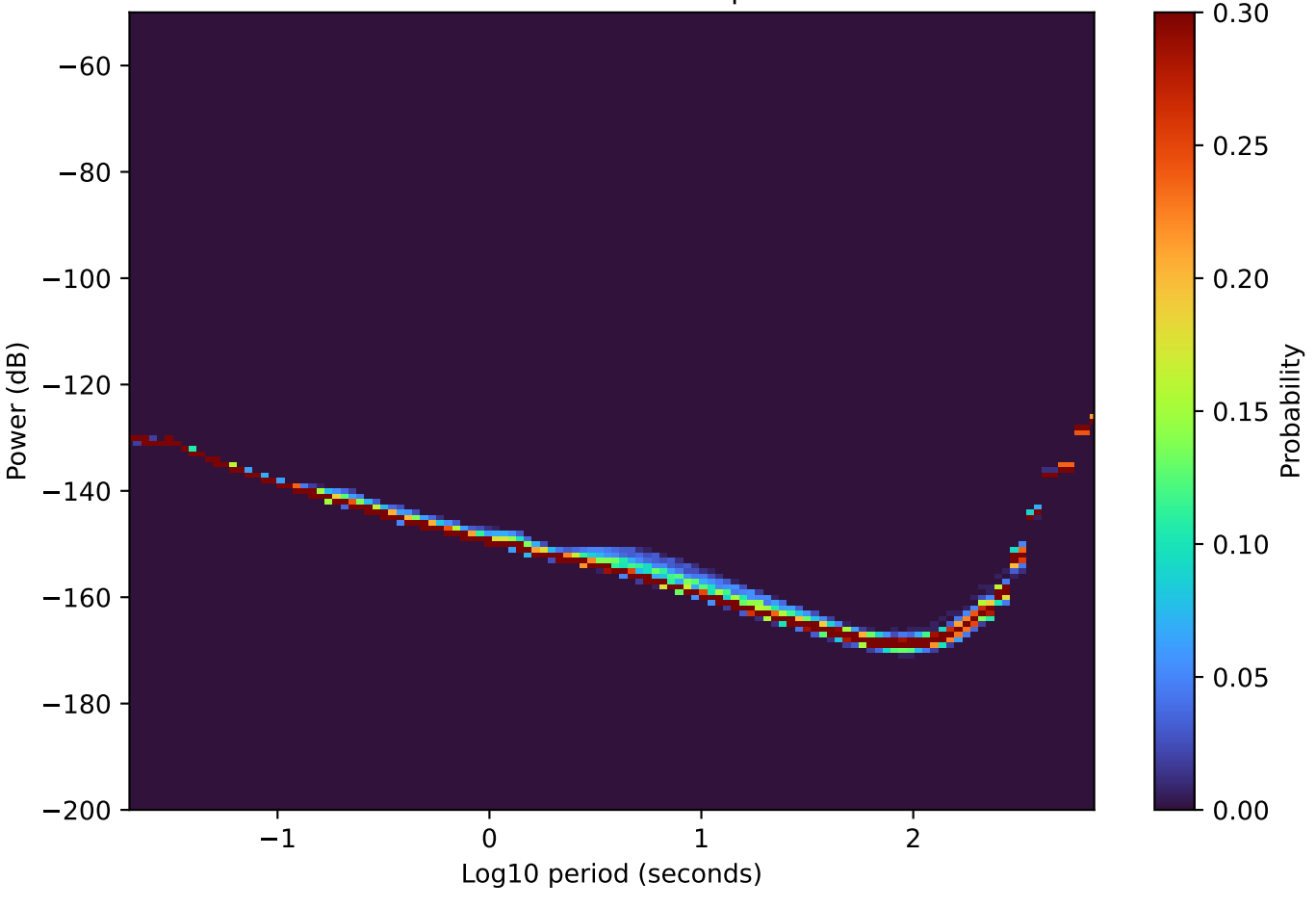

BK.LCUV.00.HHN 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

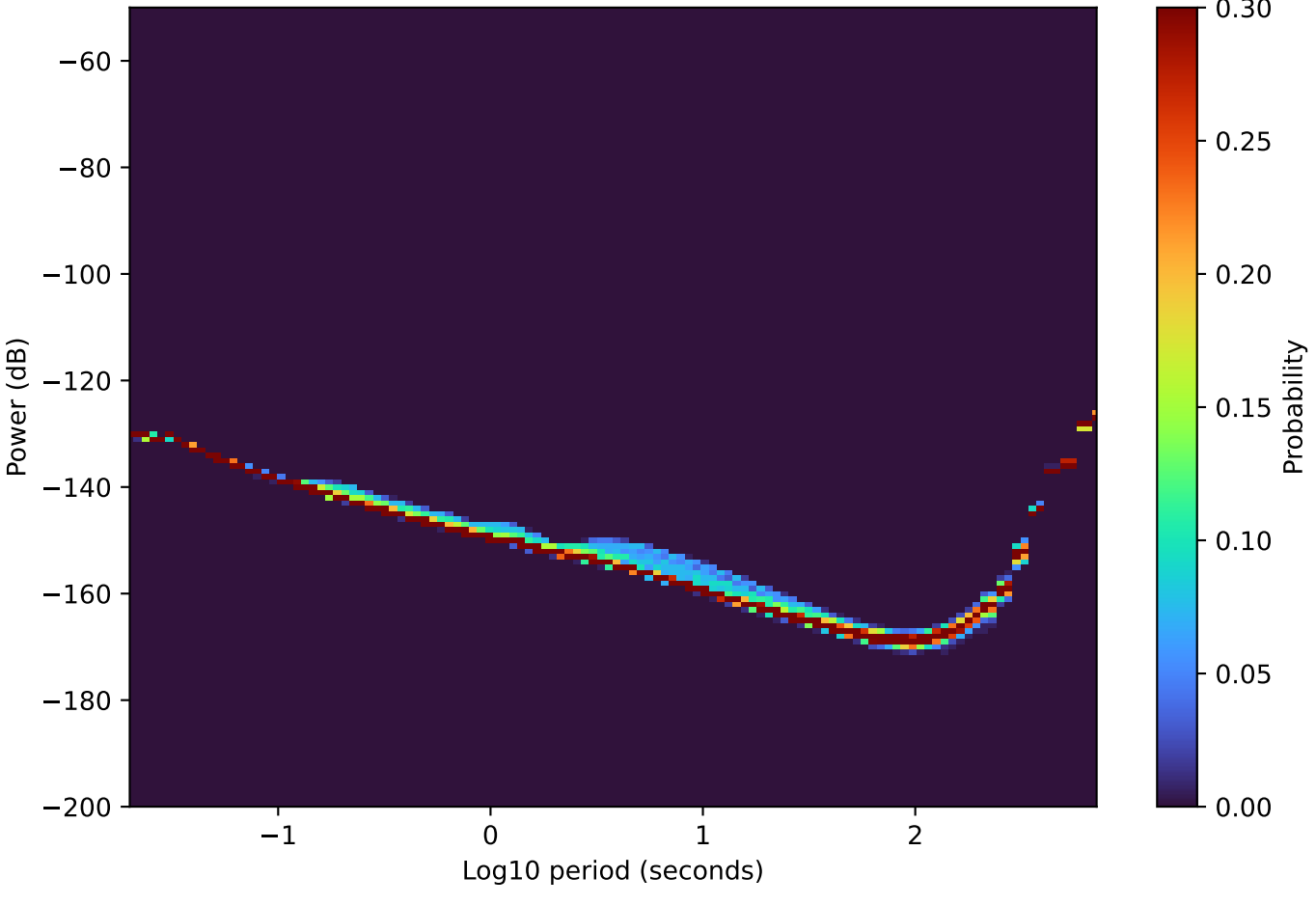

BK.LCUV.00.HHN 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

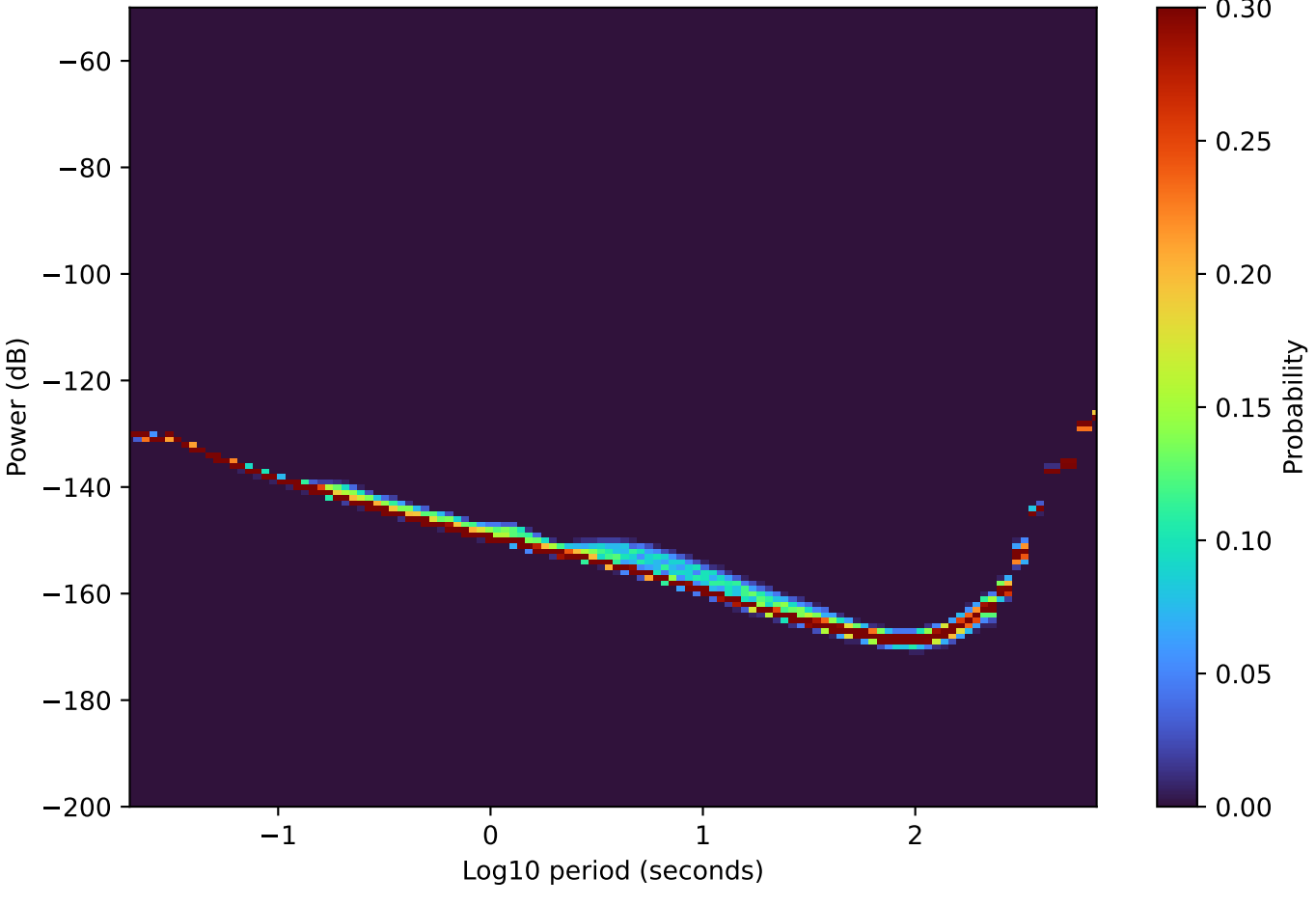

BK.LCUV.00.HHN 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

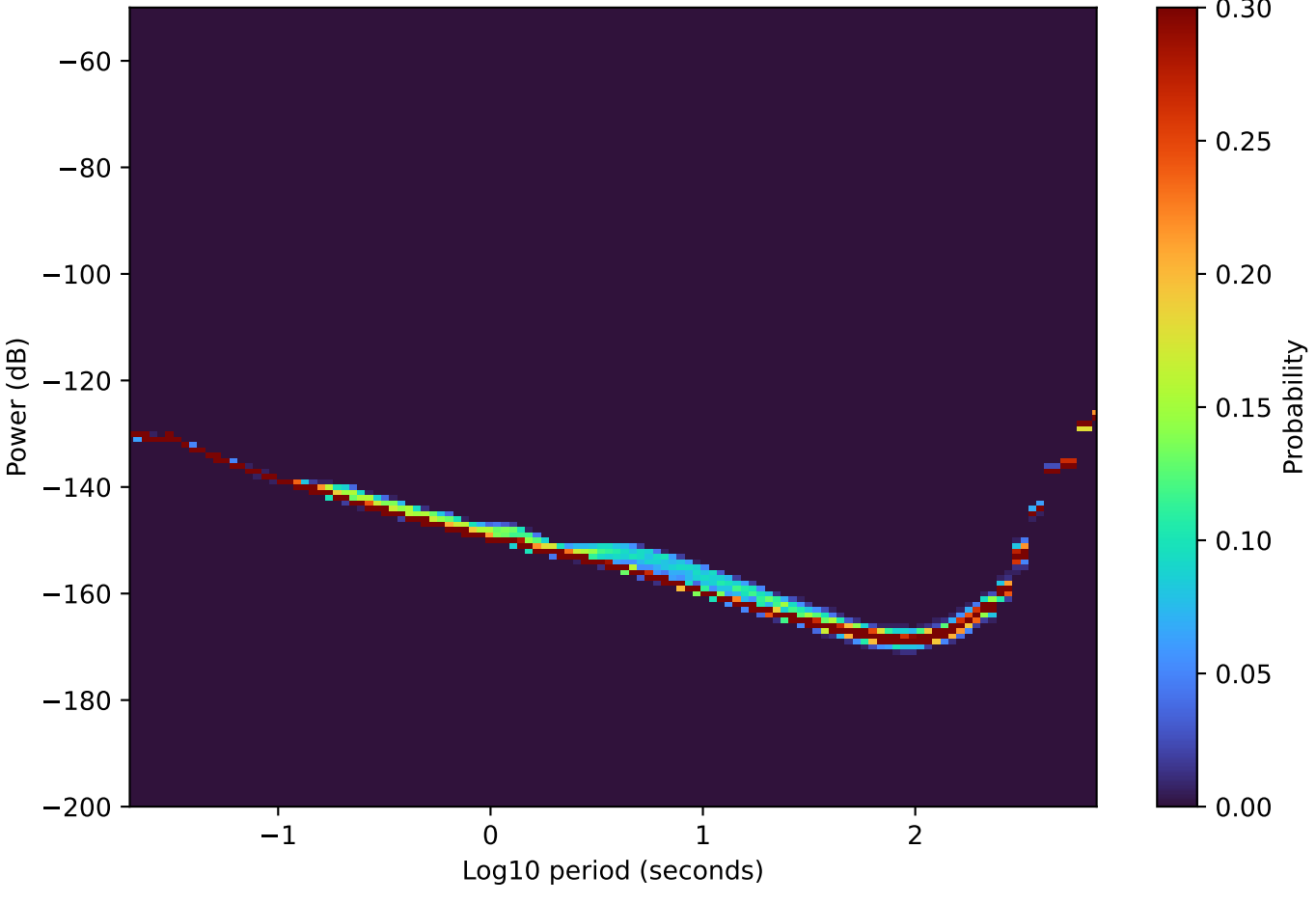

BK.LCUV.00.HHN 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

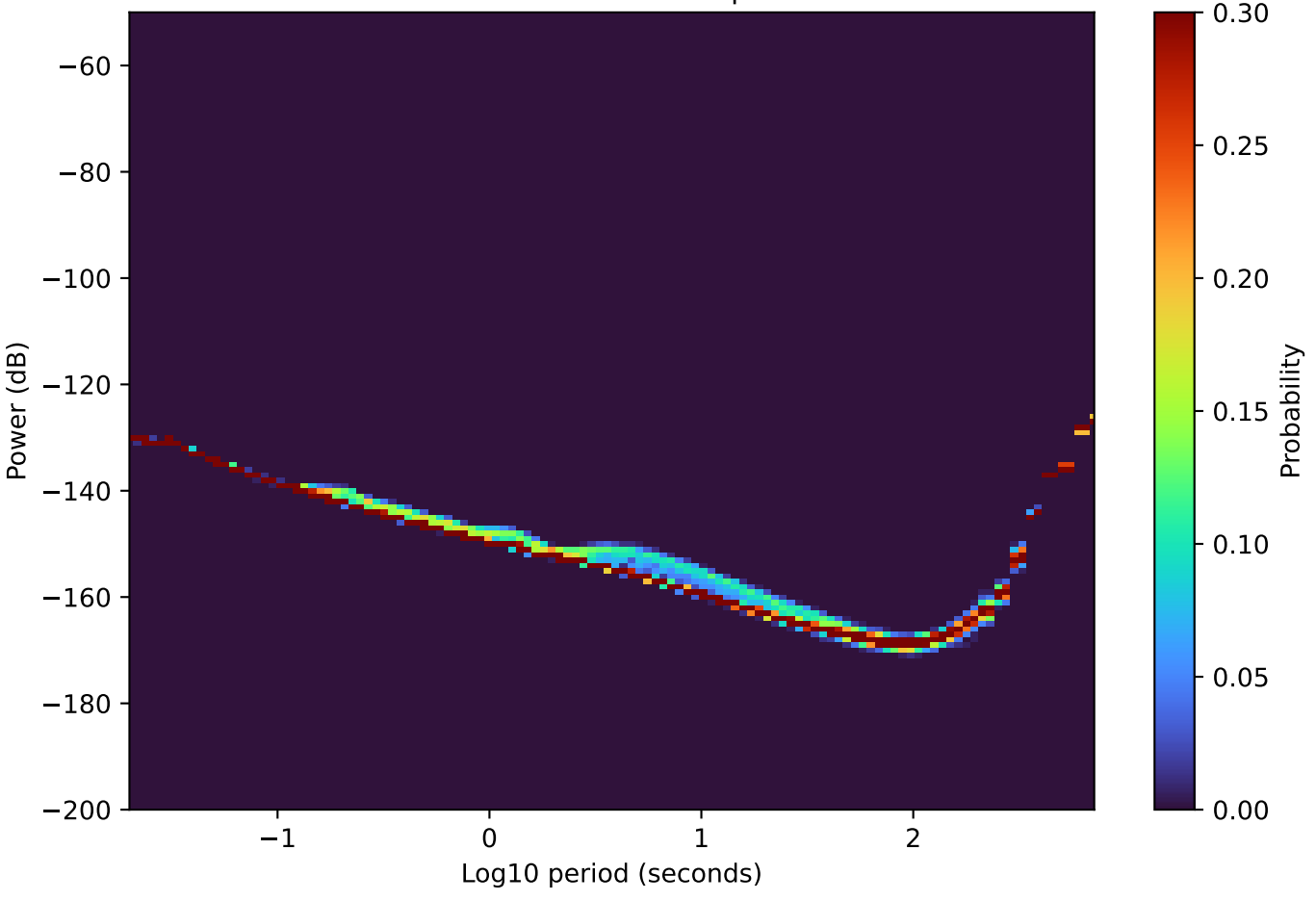

BK.LCUV.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

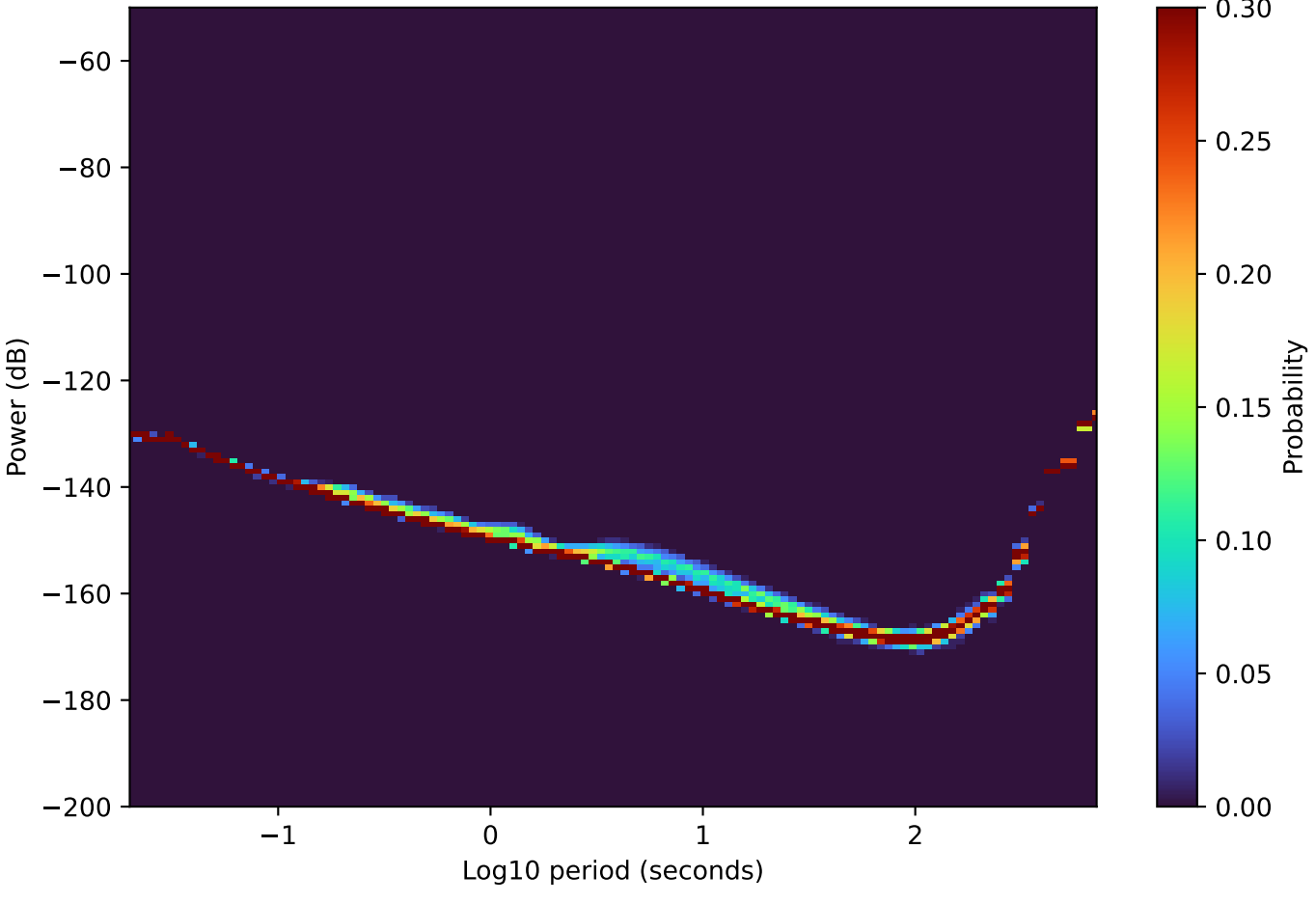

BK.LCUV.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

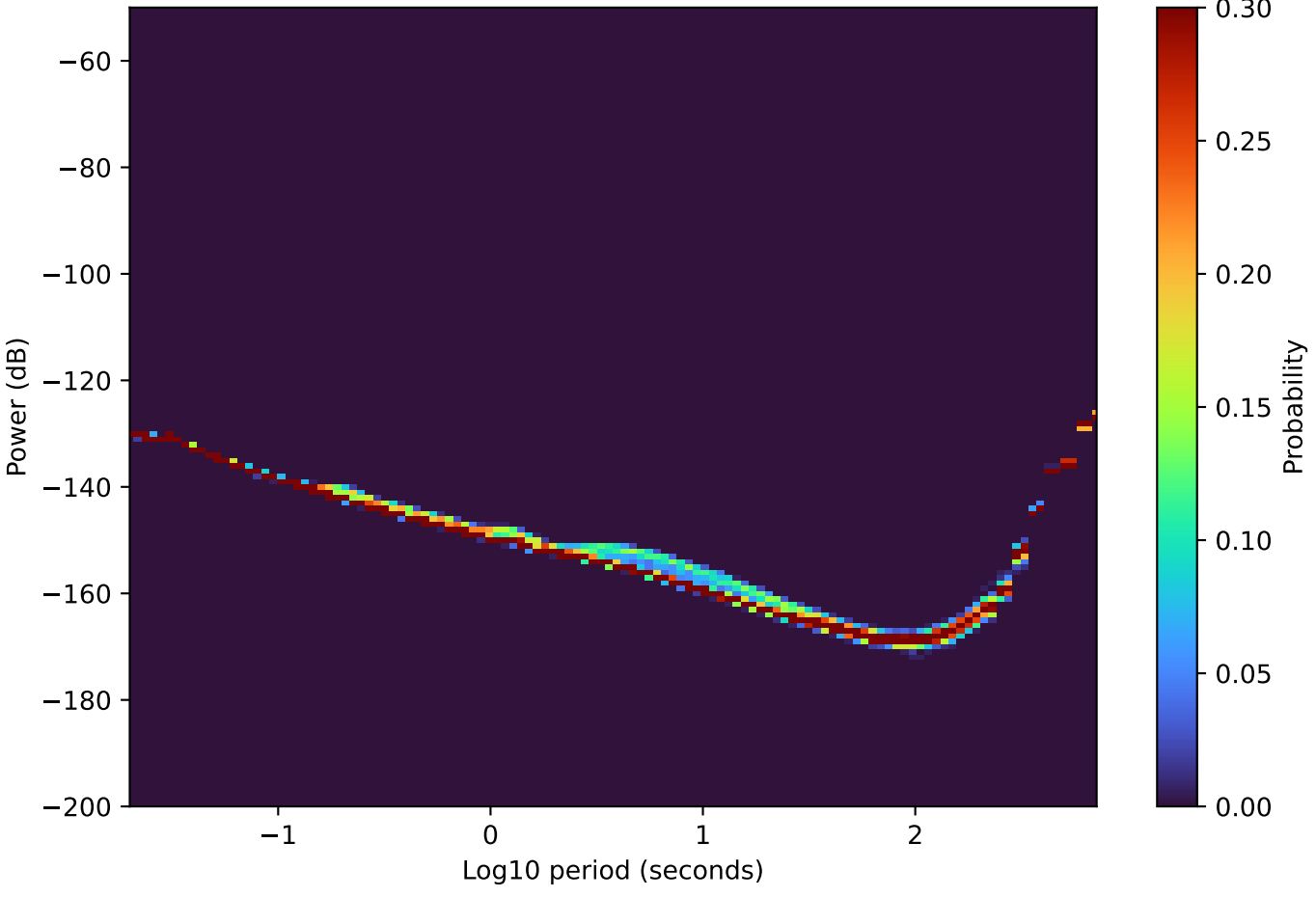

BK.LCUV.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

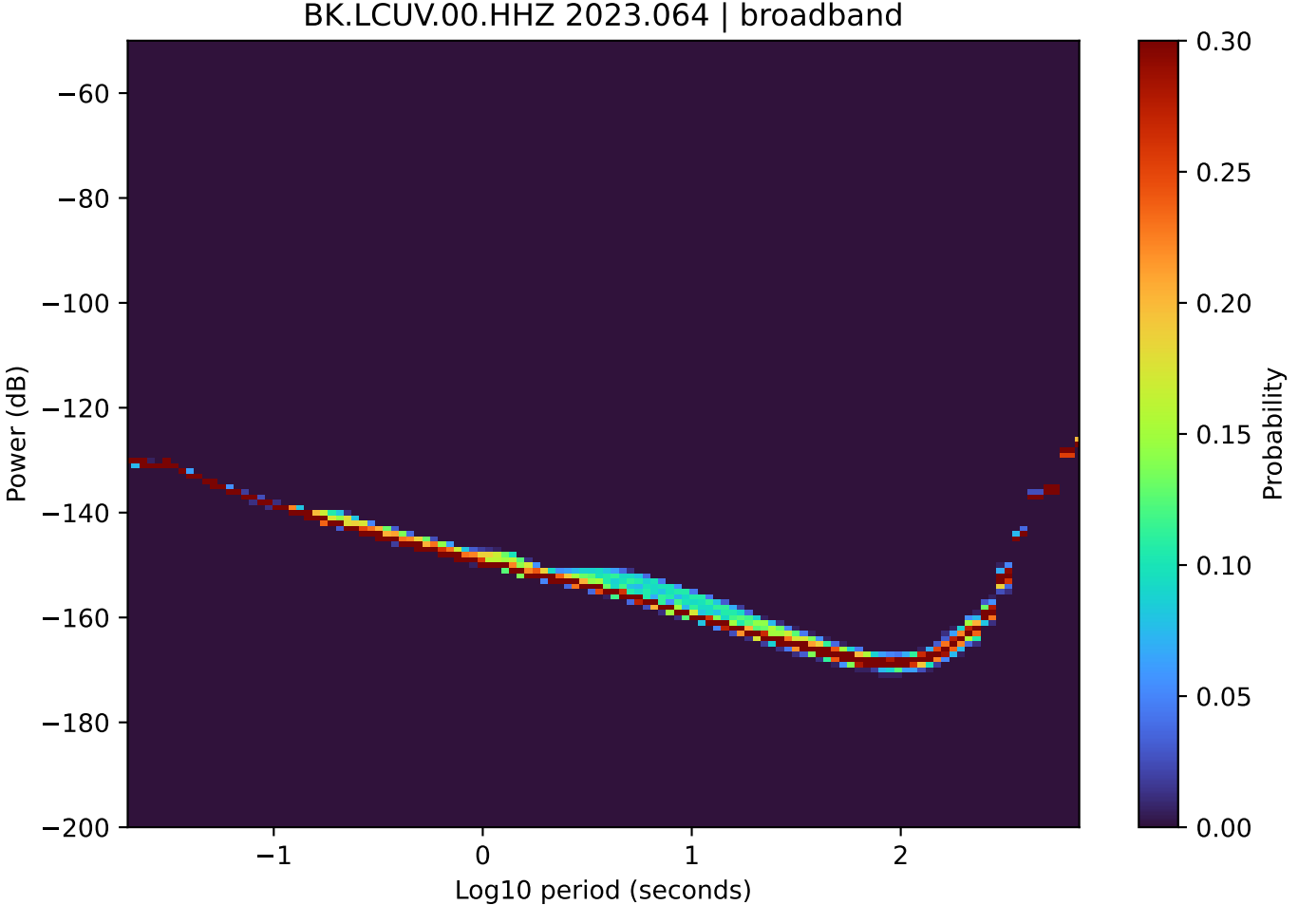

BK.LCUV.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

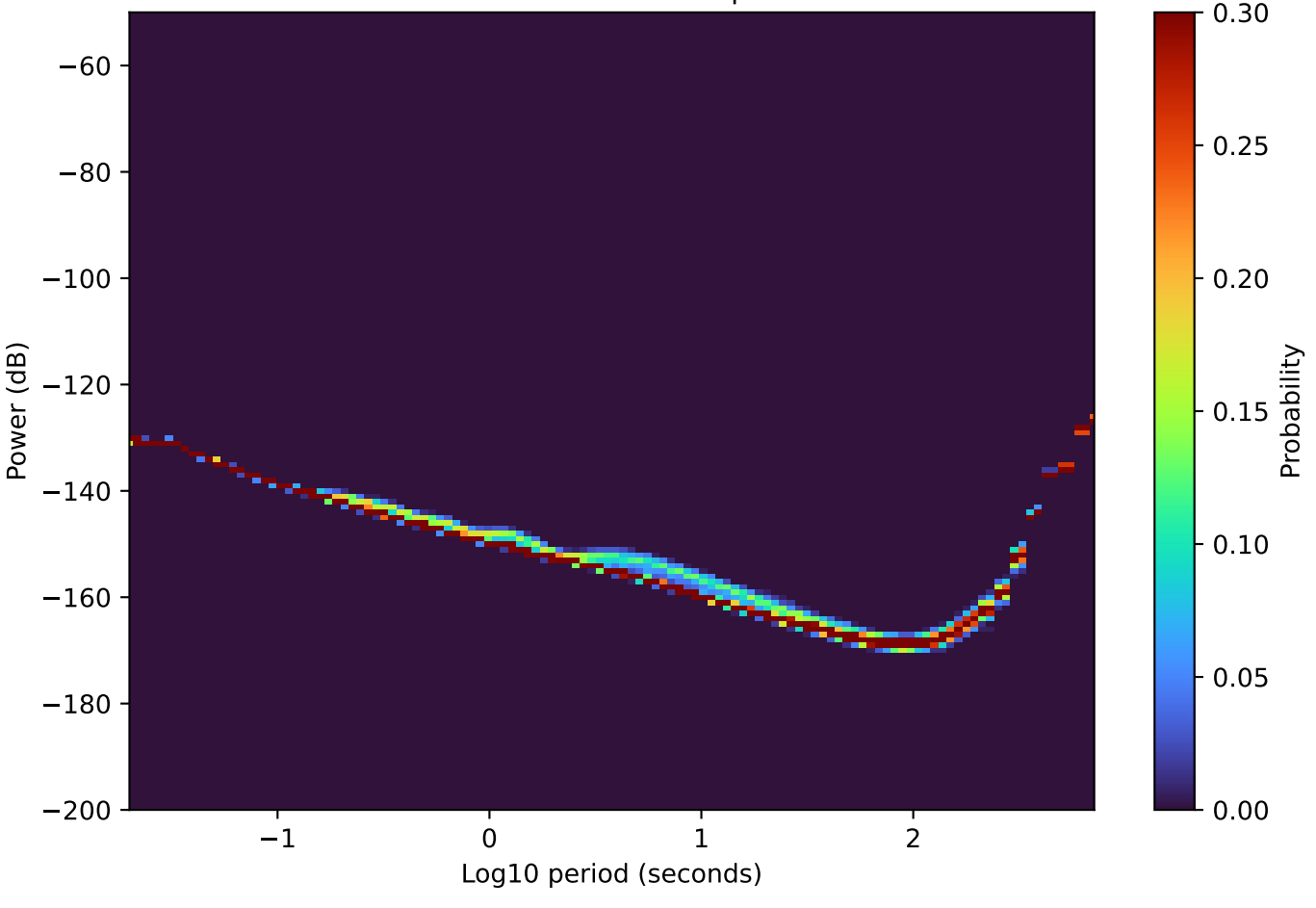

BK.LCUV.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

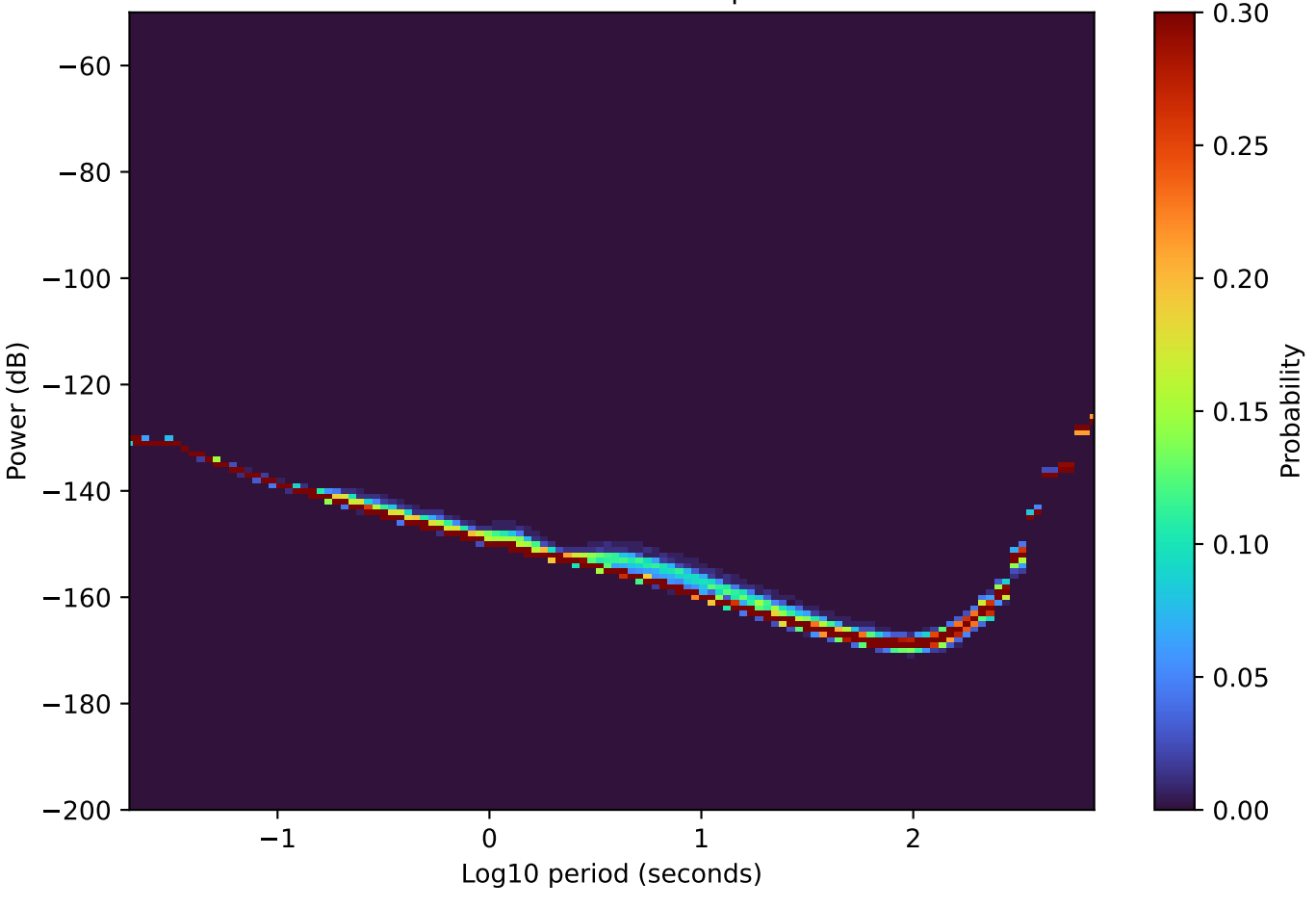

BK.LCUV.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

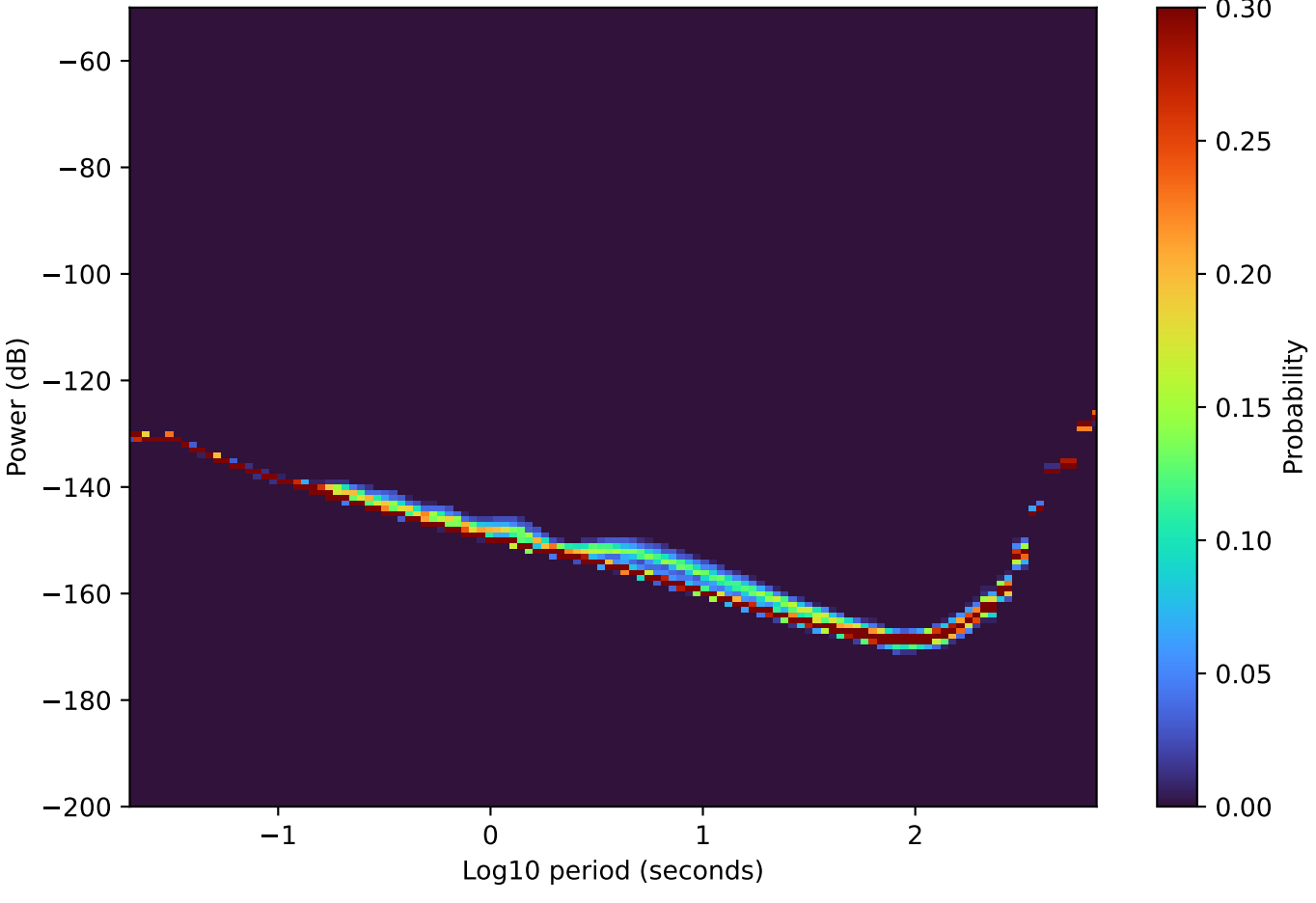

BK.LCUV.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

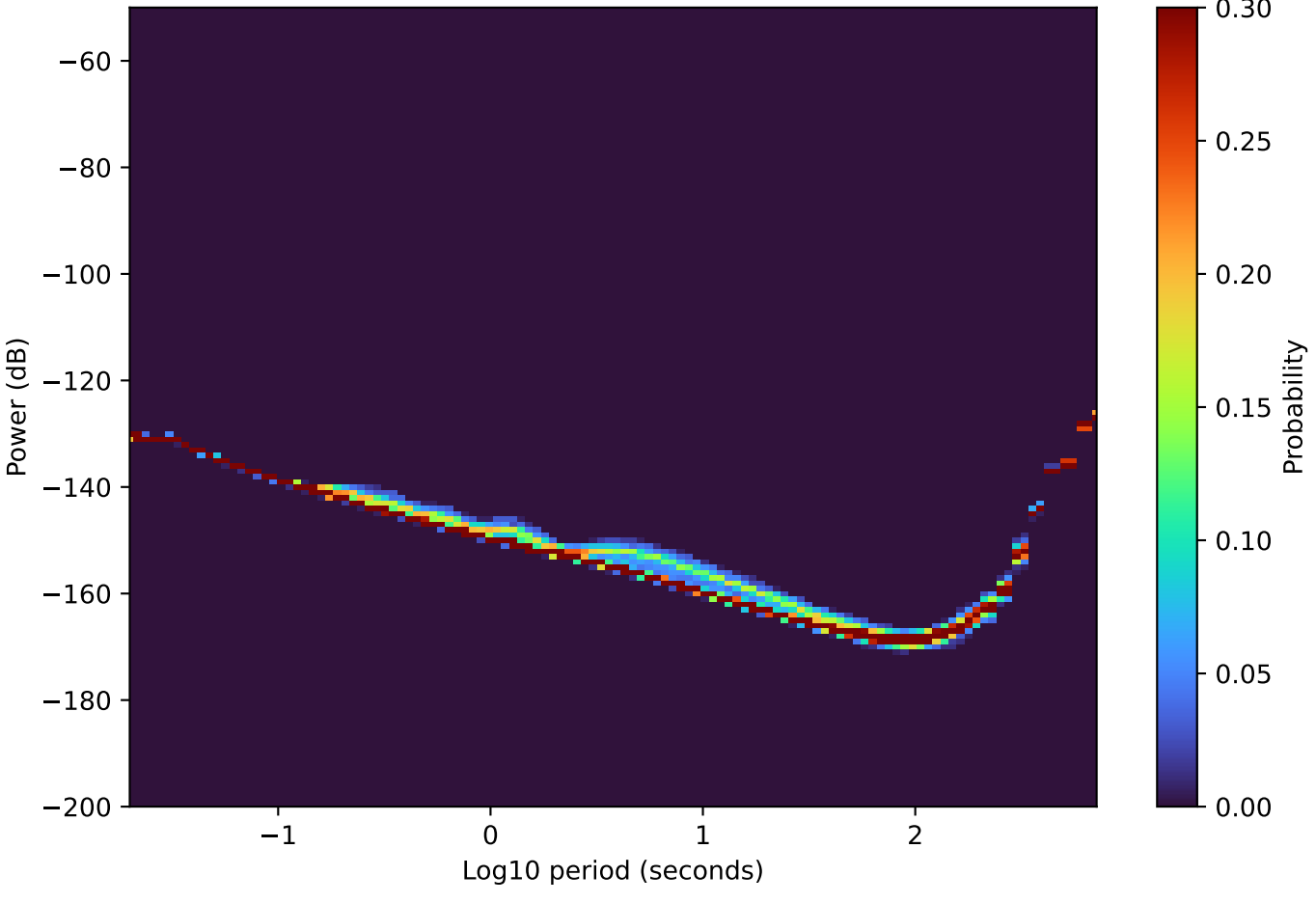

BK.LCUV.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

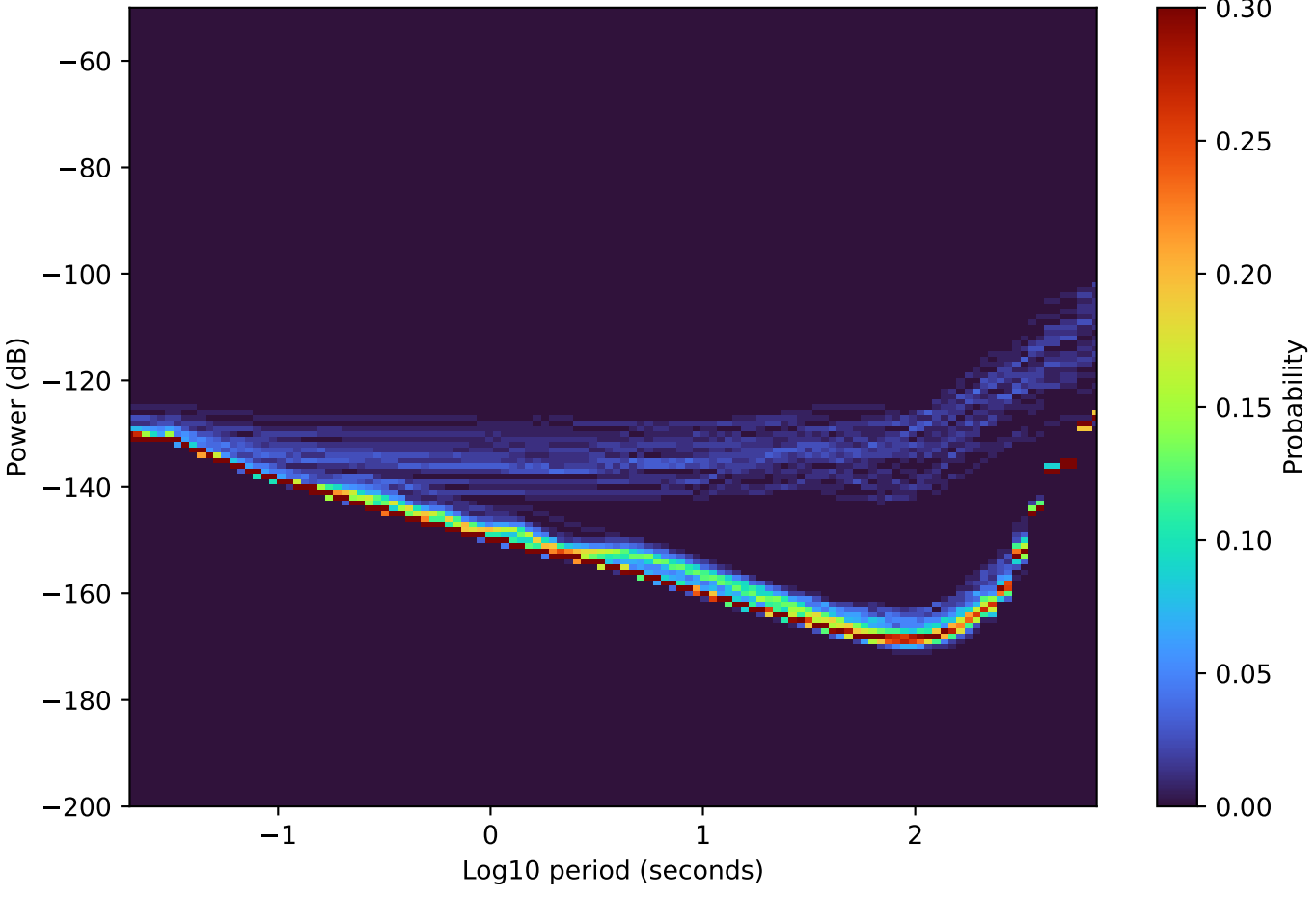

BK.LCUV.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

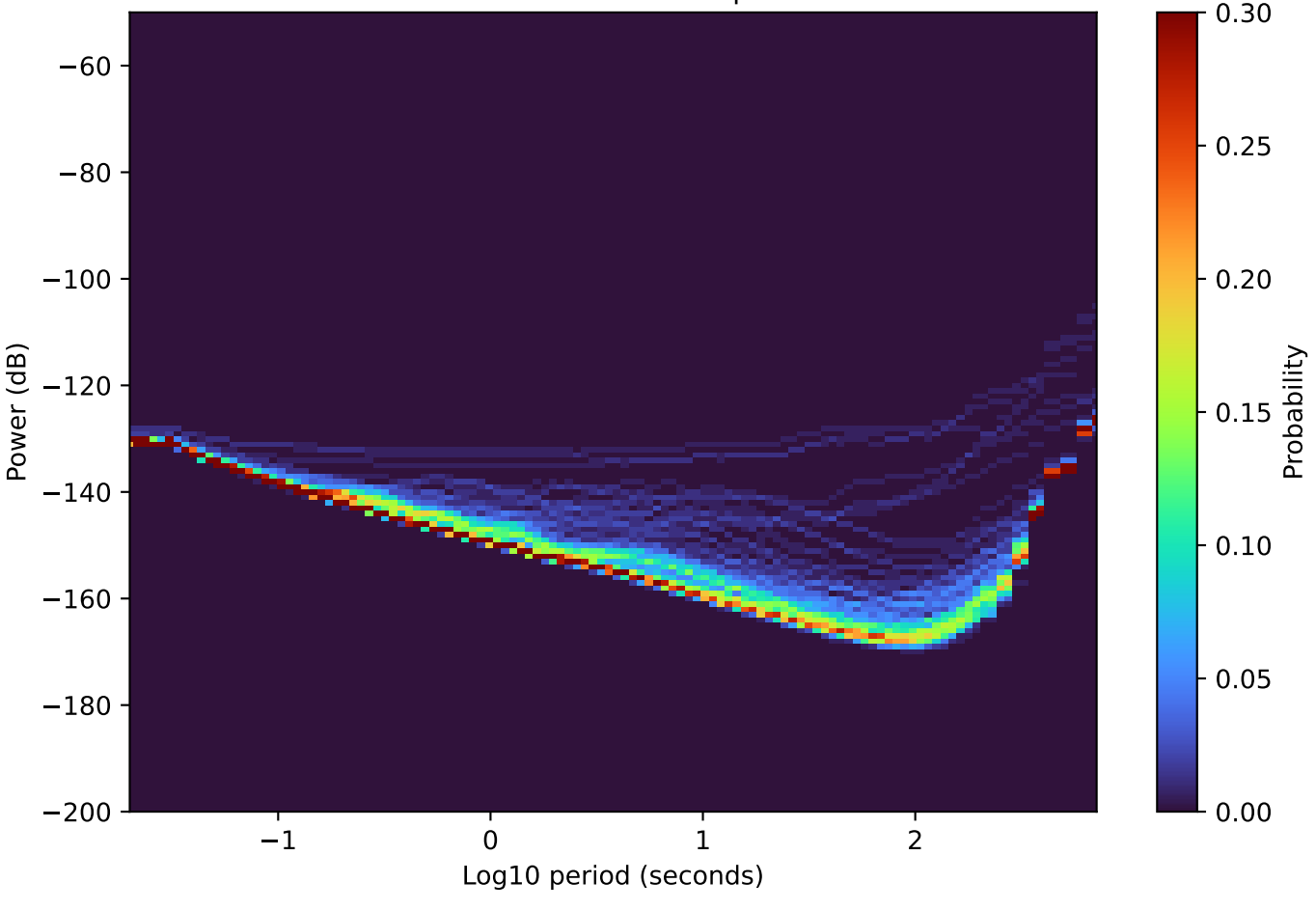

BK.LCUV.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

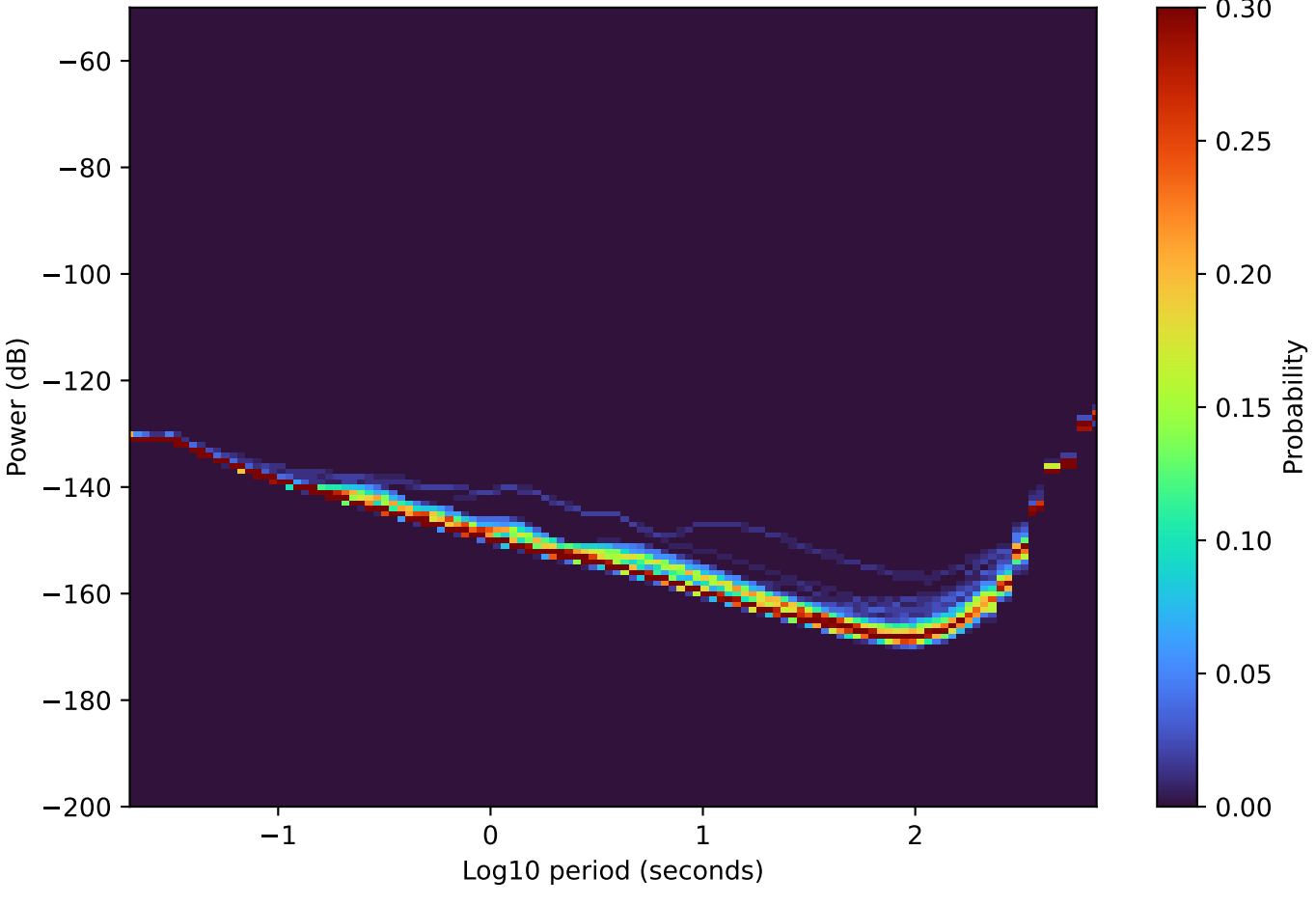

BK.LCUV.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

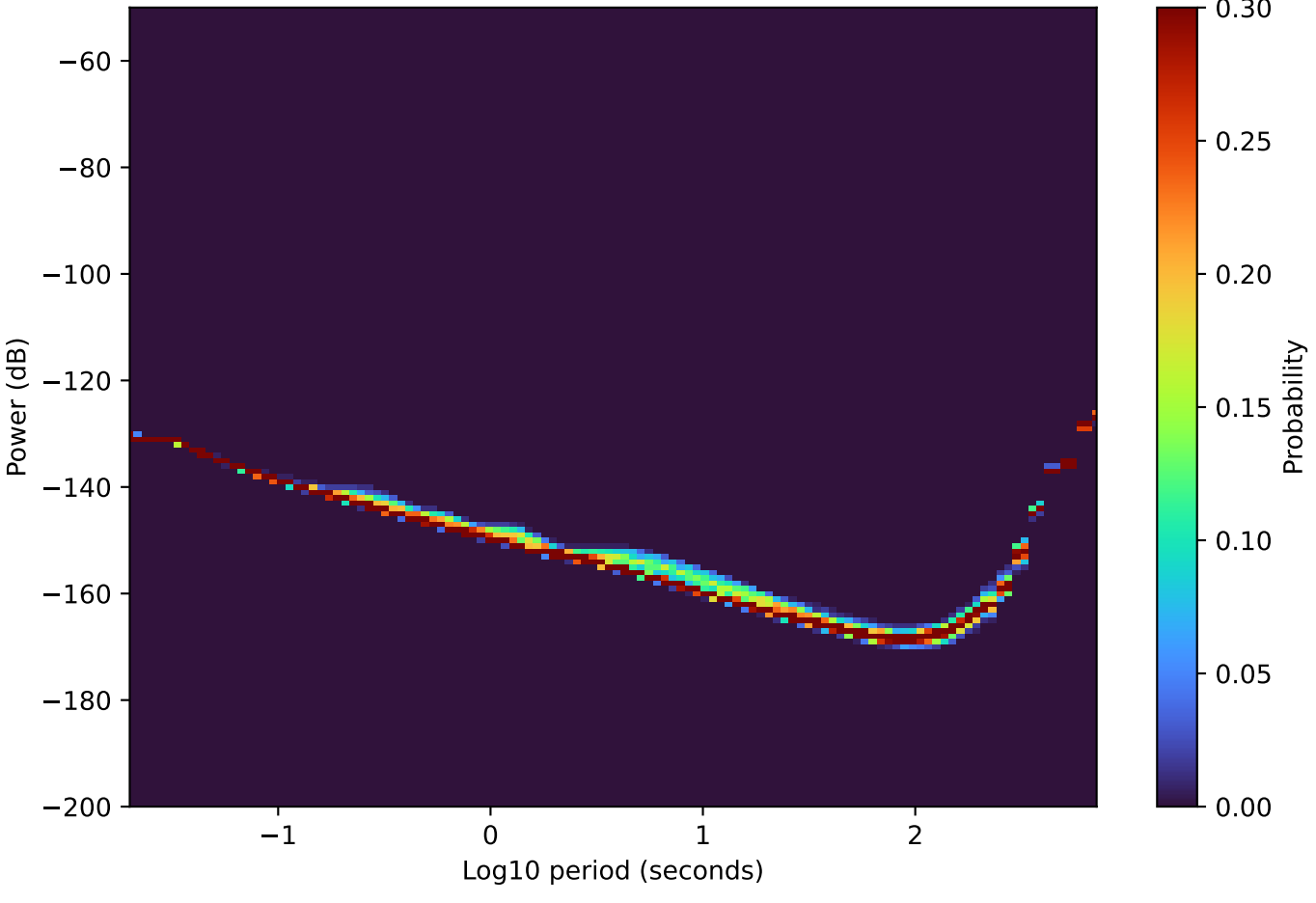

BK.LCUV.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

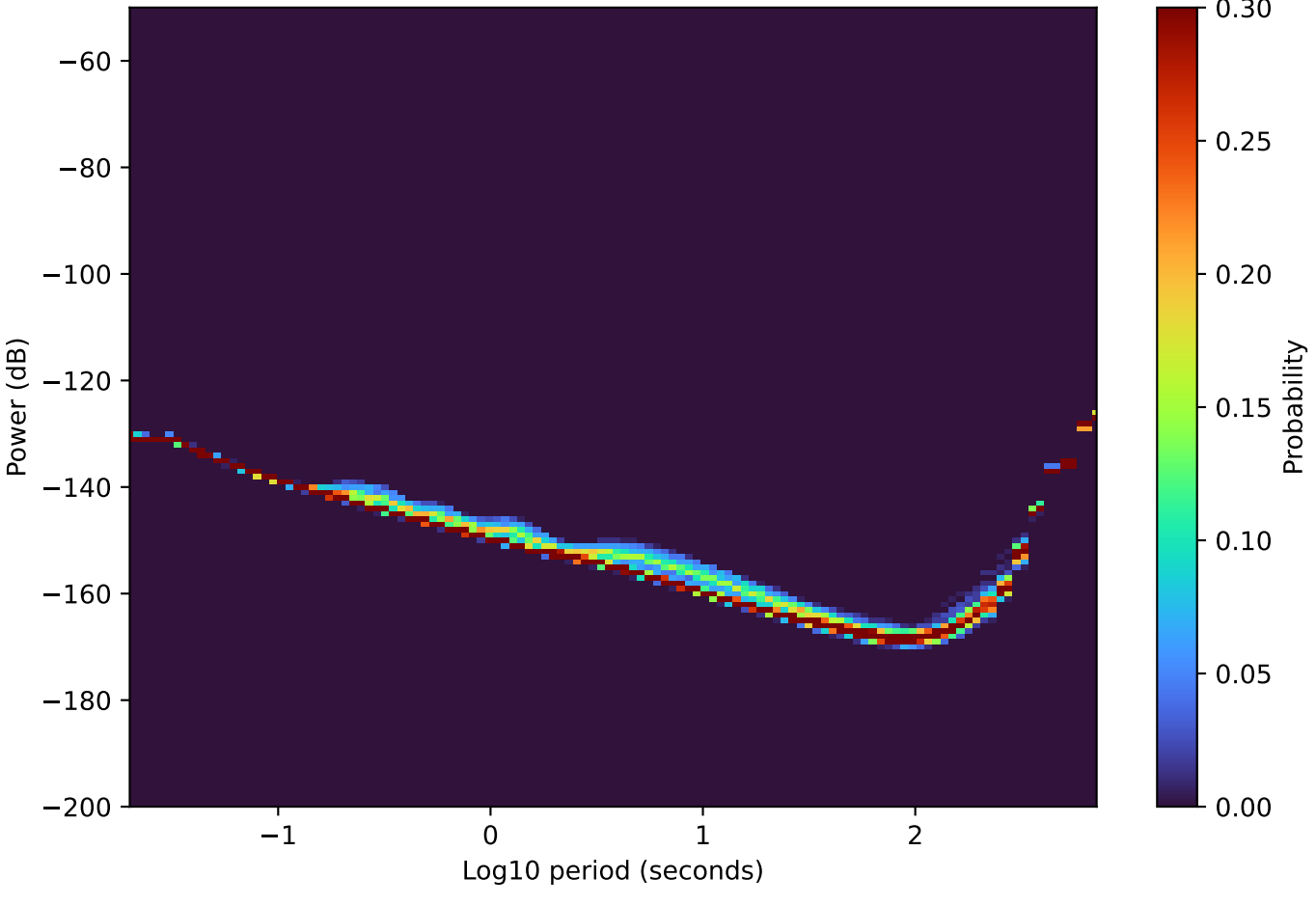

BK.LCUV.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

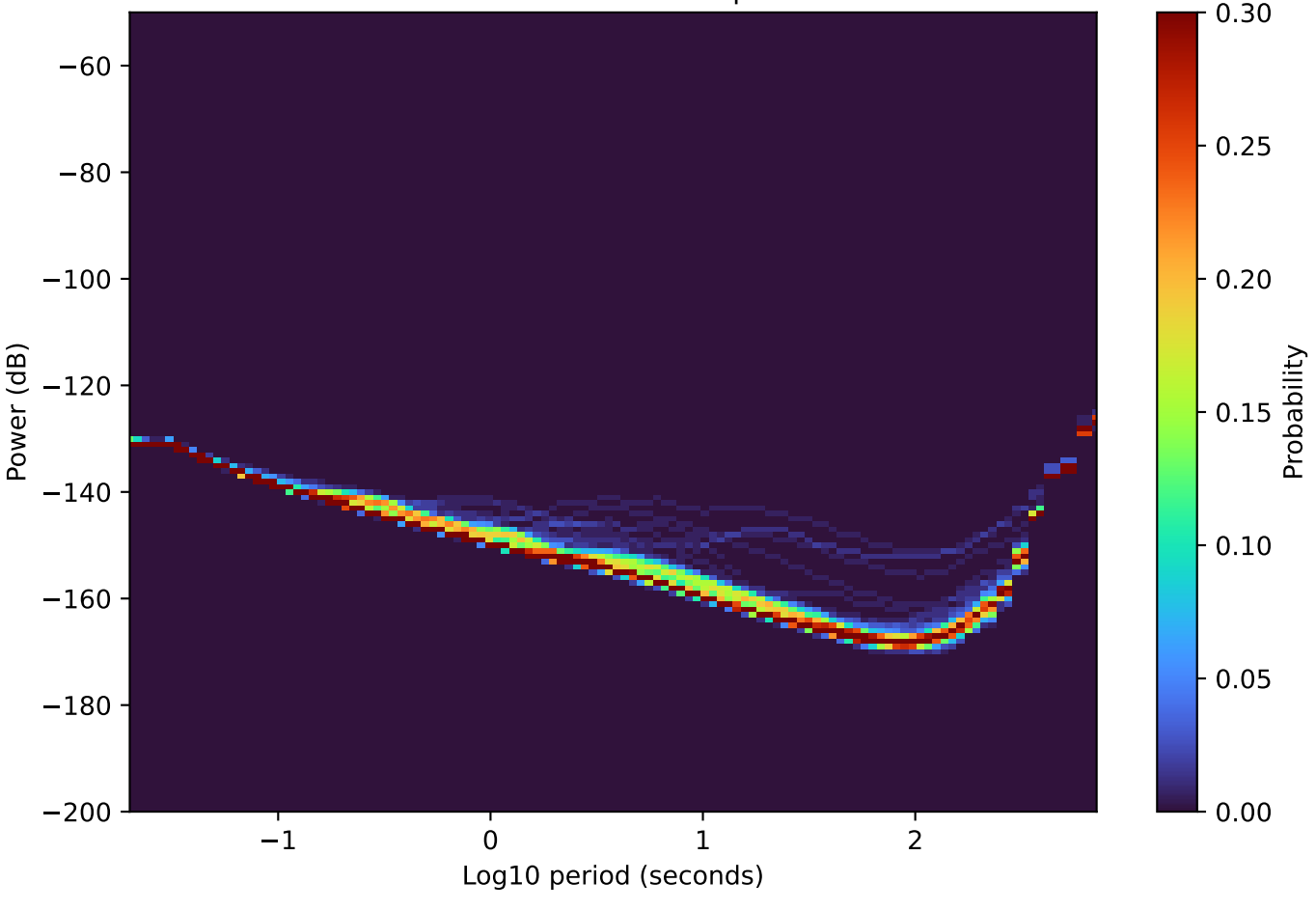

BK.LCUV.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

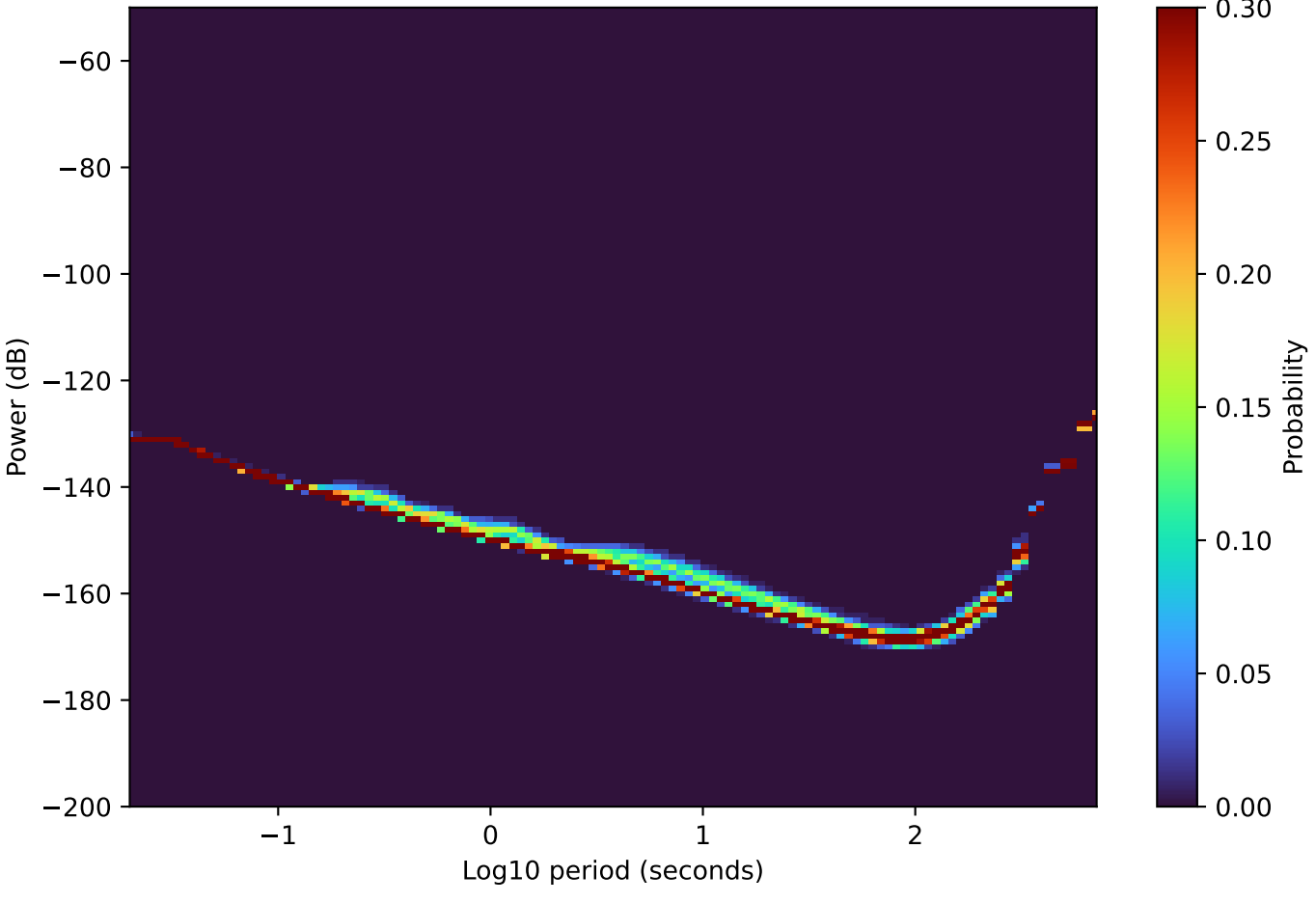

BK.LCUV.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

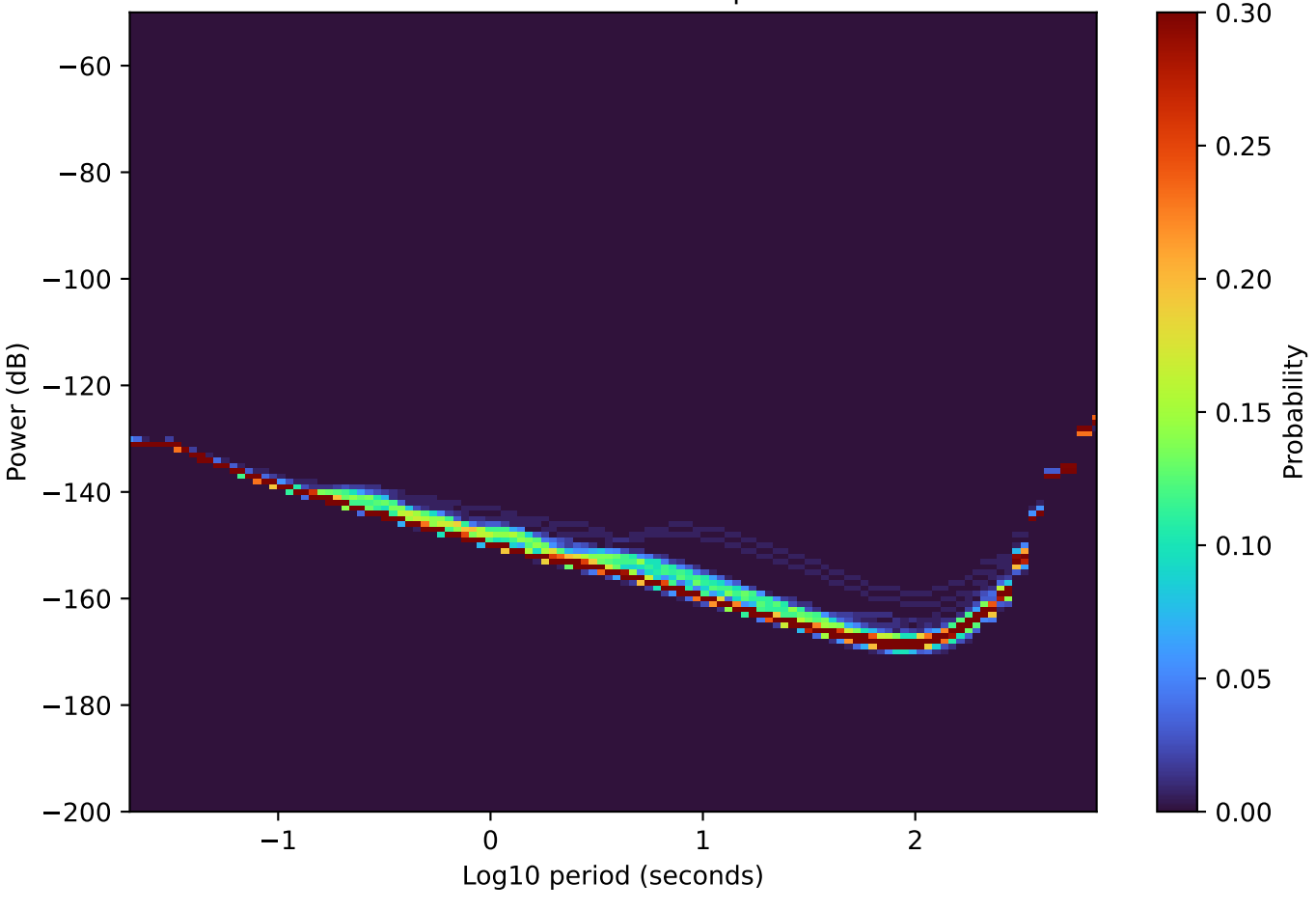

BK.LCUV.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

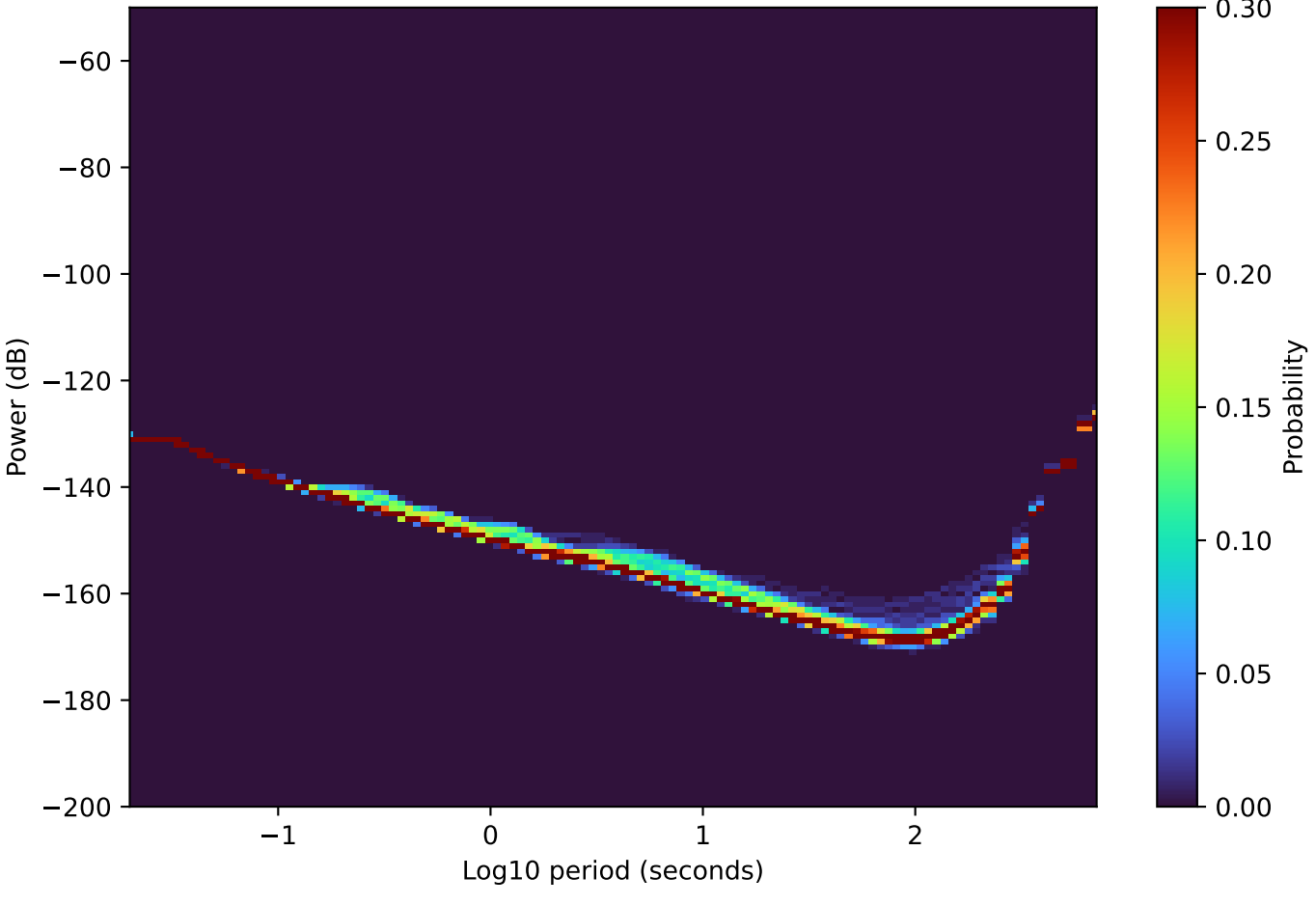

BK.LCUV.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

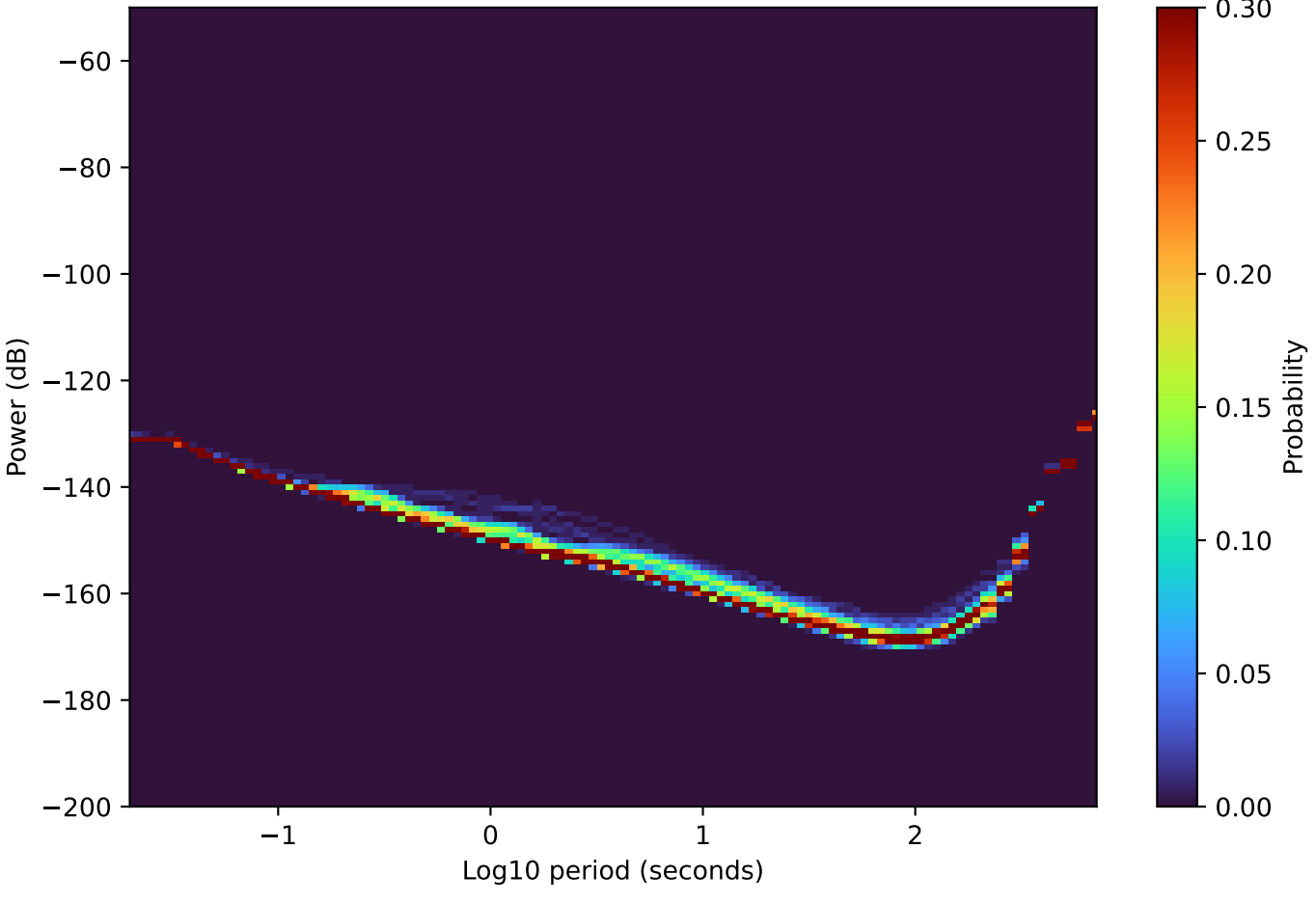

BK.LCUV.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

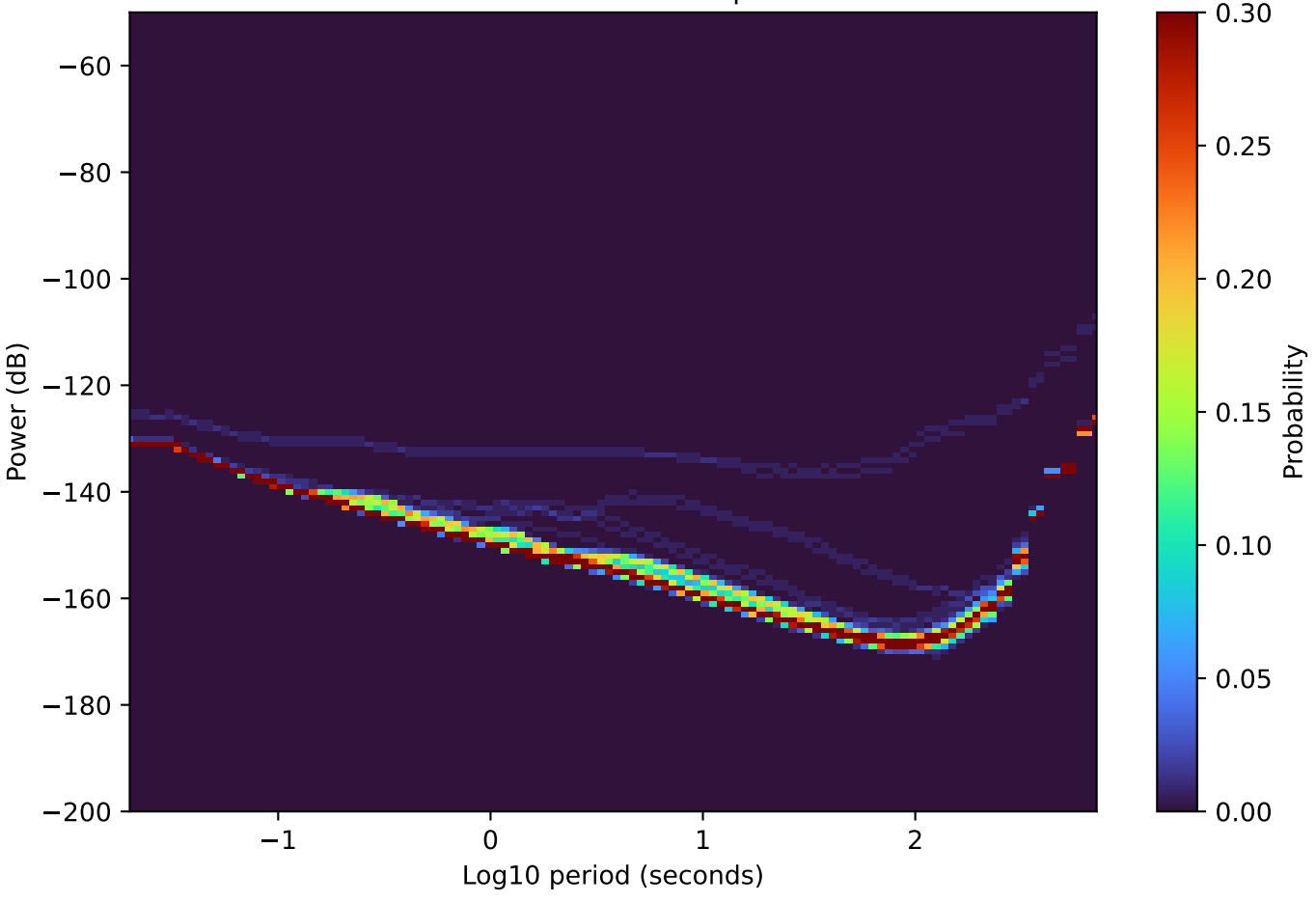

BK.LCUV.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

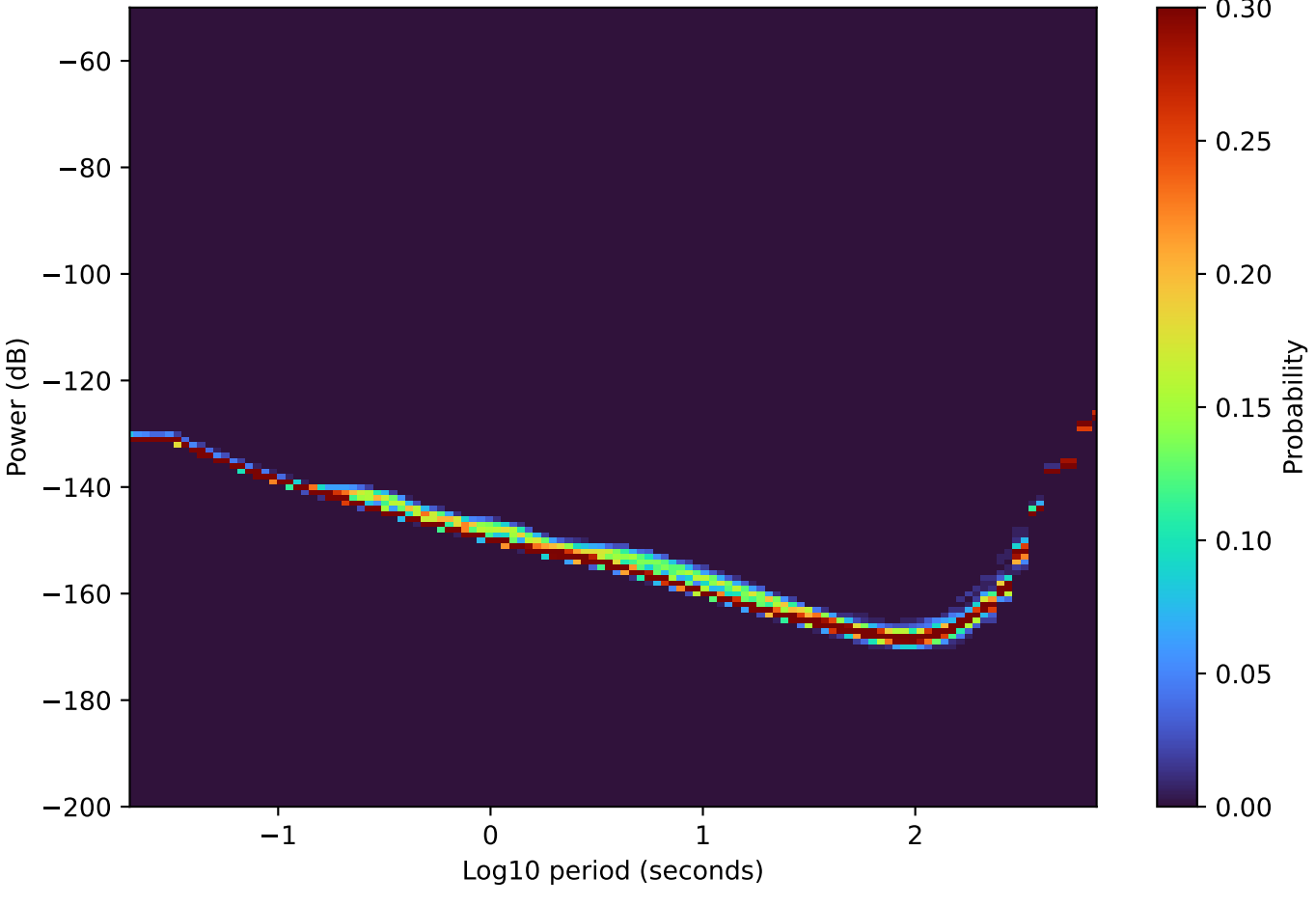

BK.LCUV.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

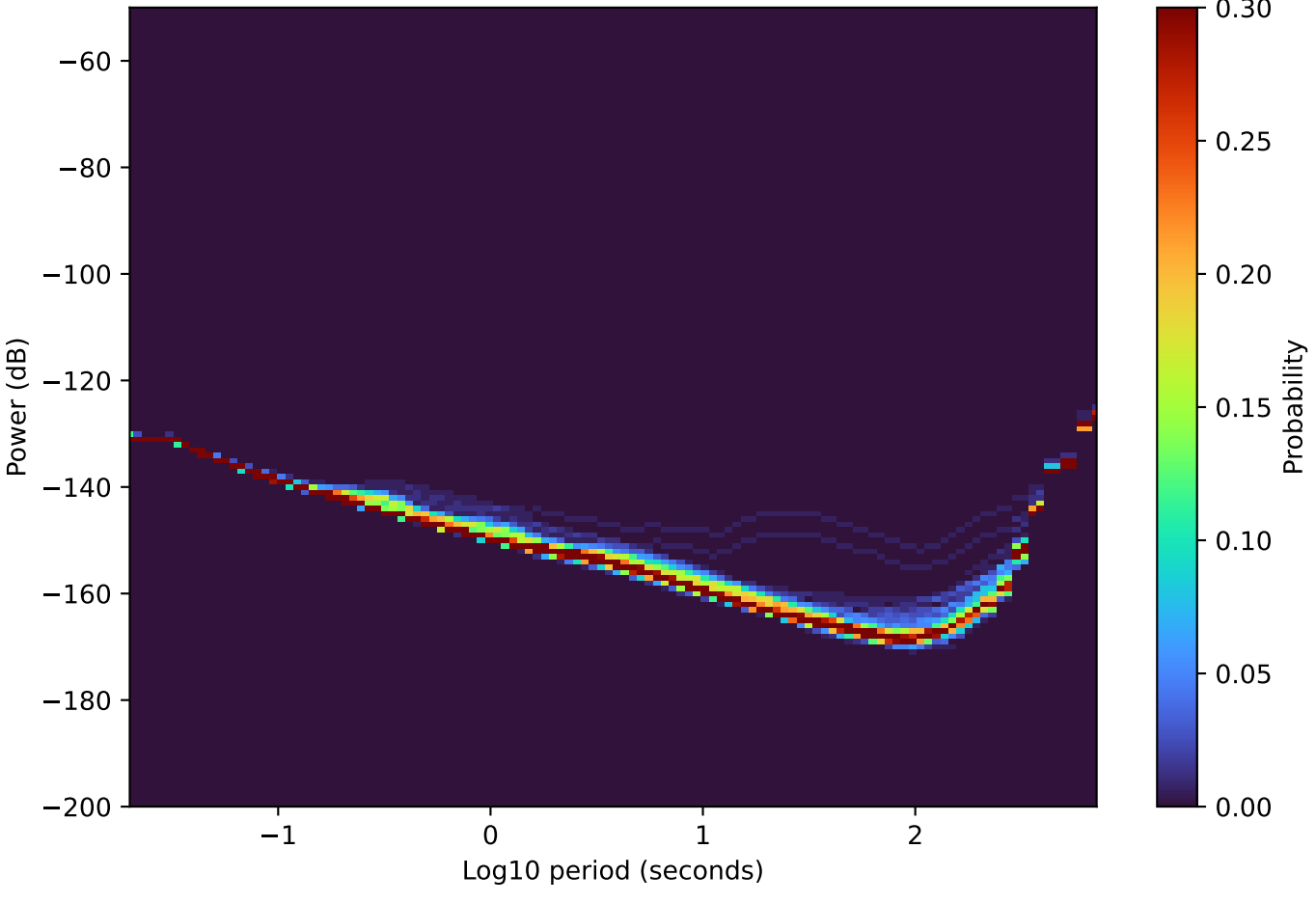

BK.LCUV.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

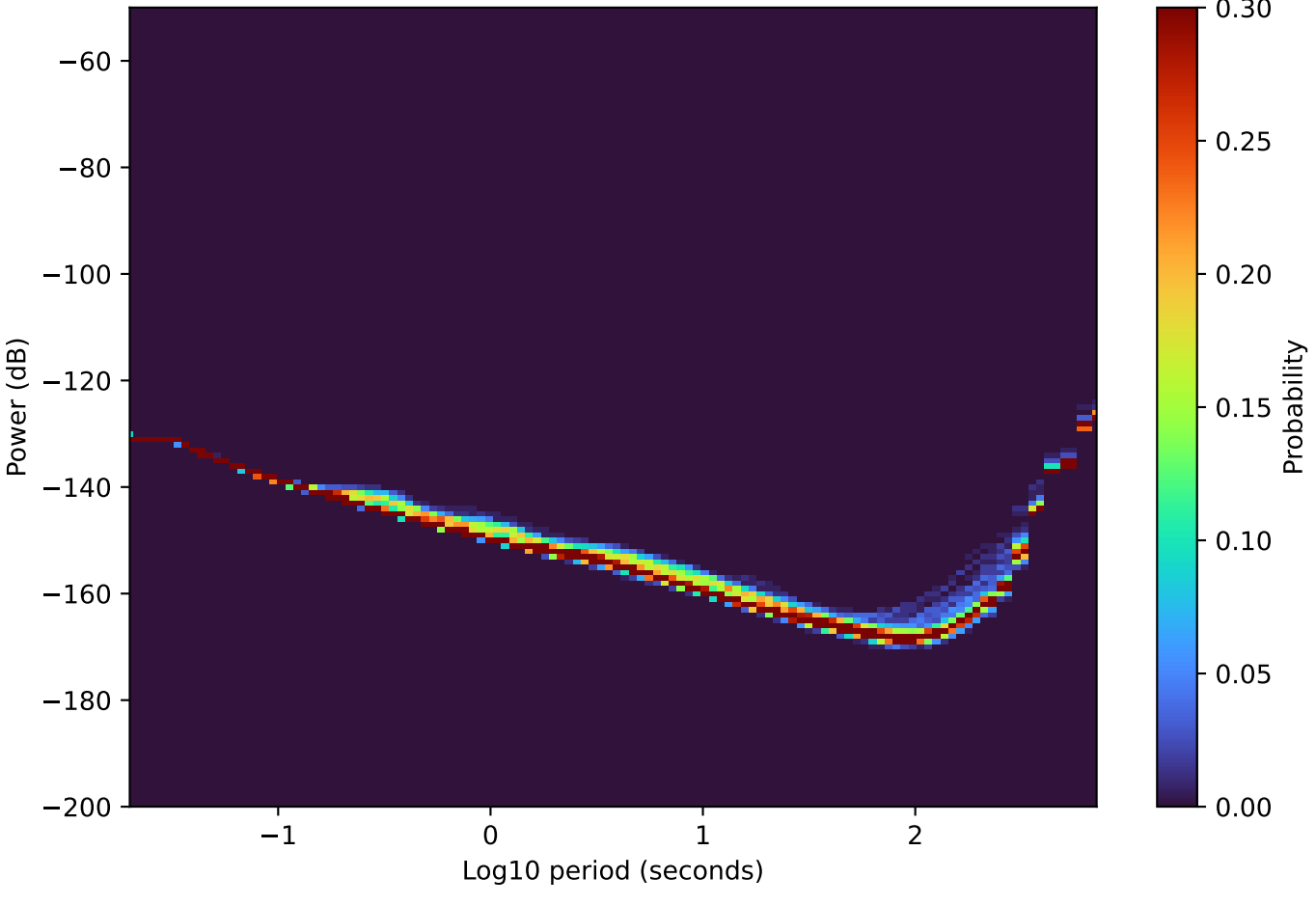

BK.LCUV.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

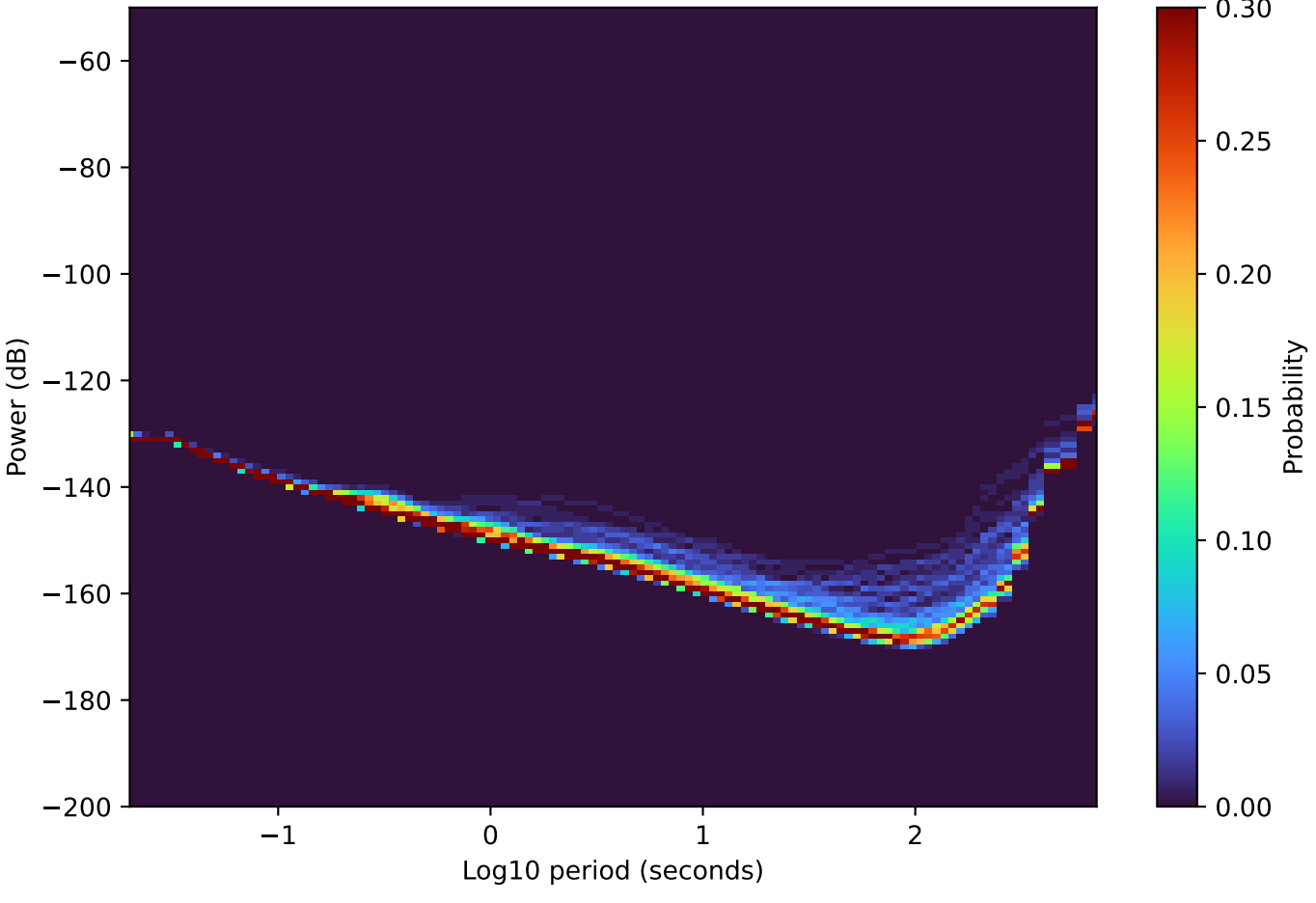

BK.LCUV.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

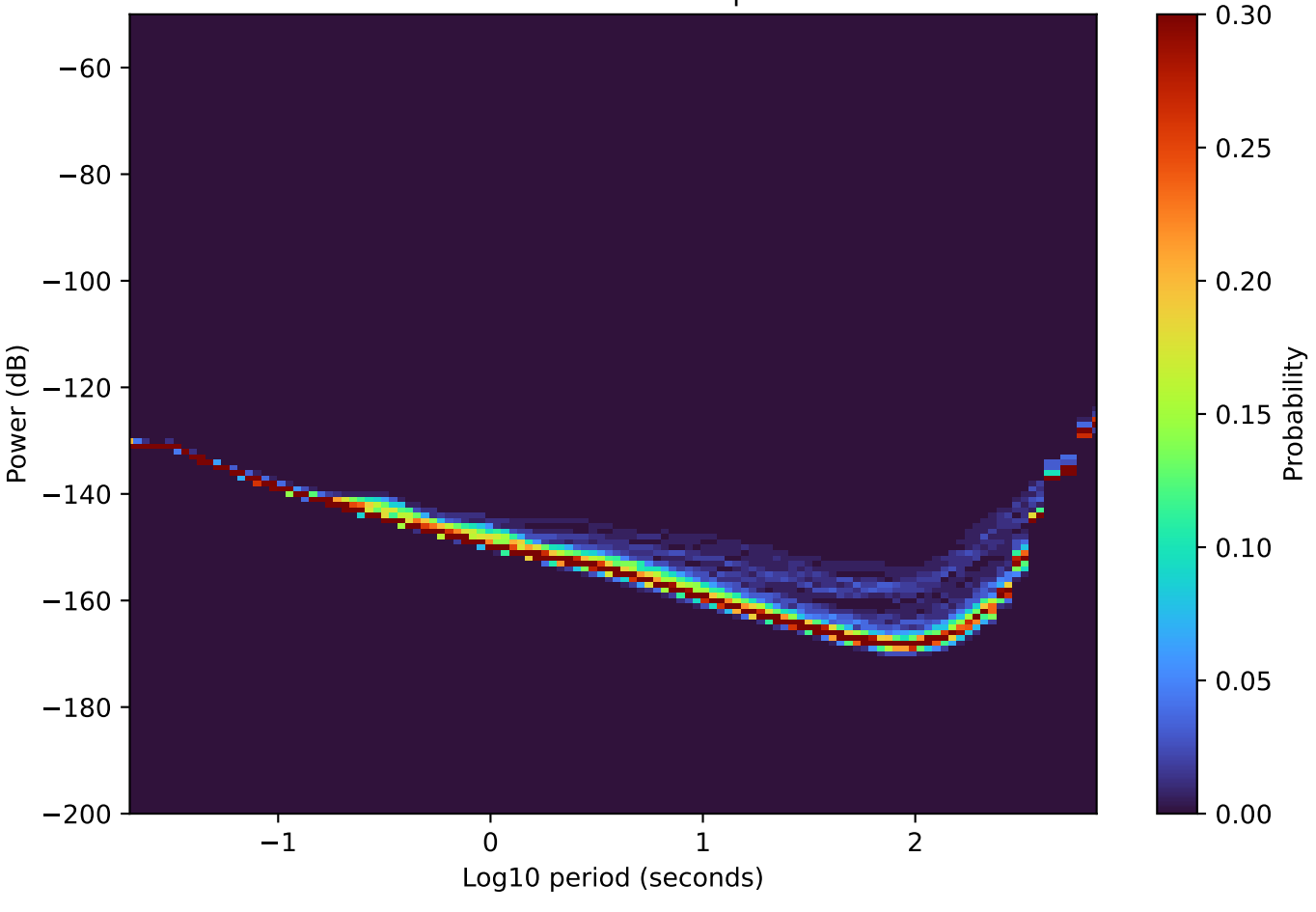

BK.LCUV.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

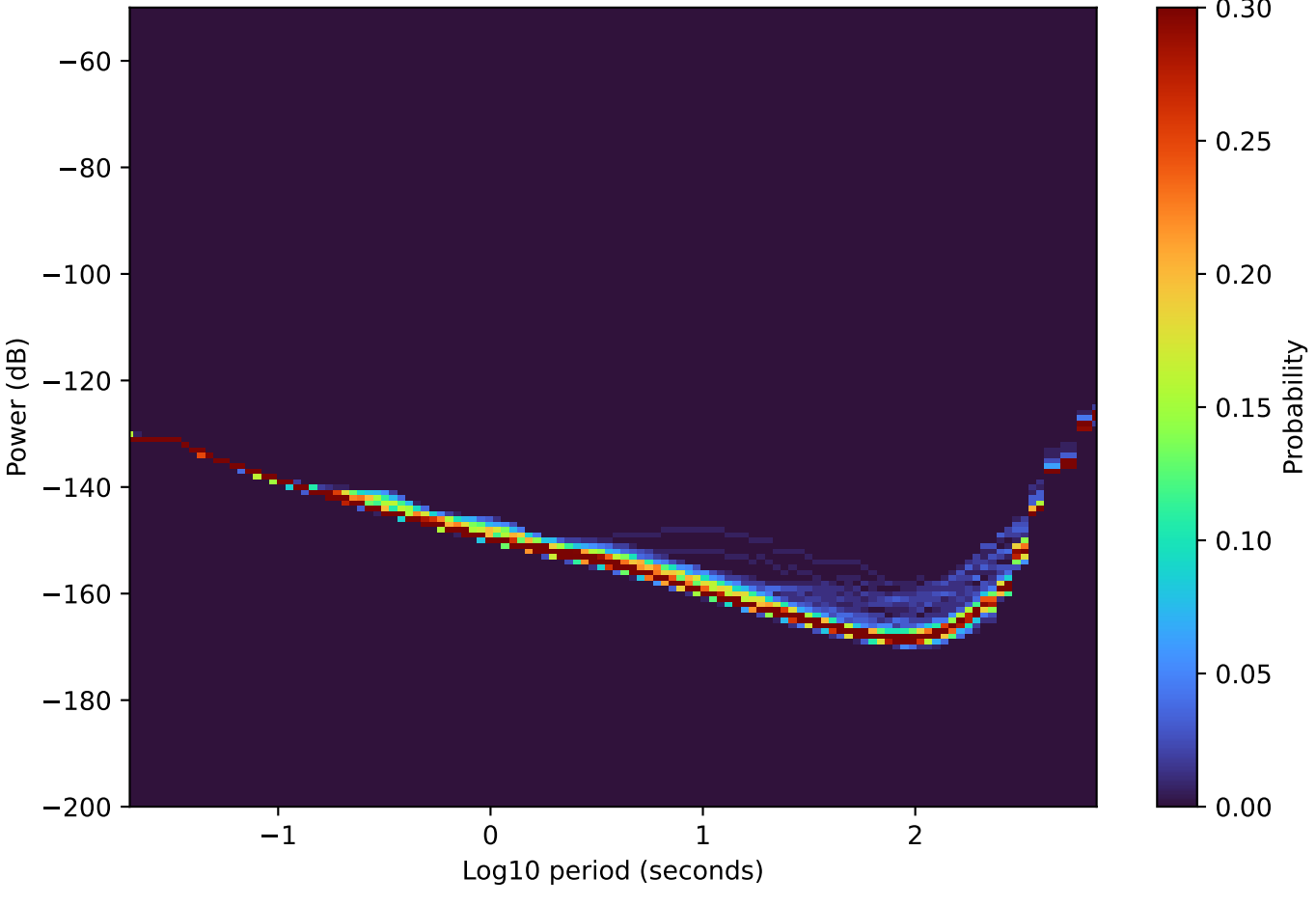

BK.LCUV.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

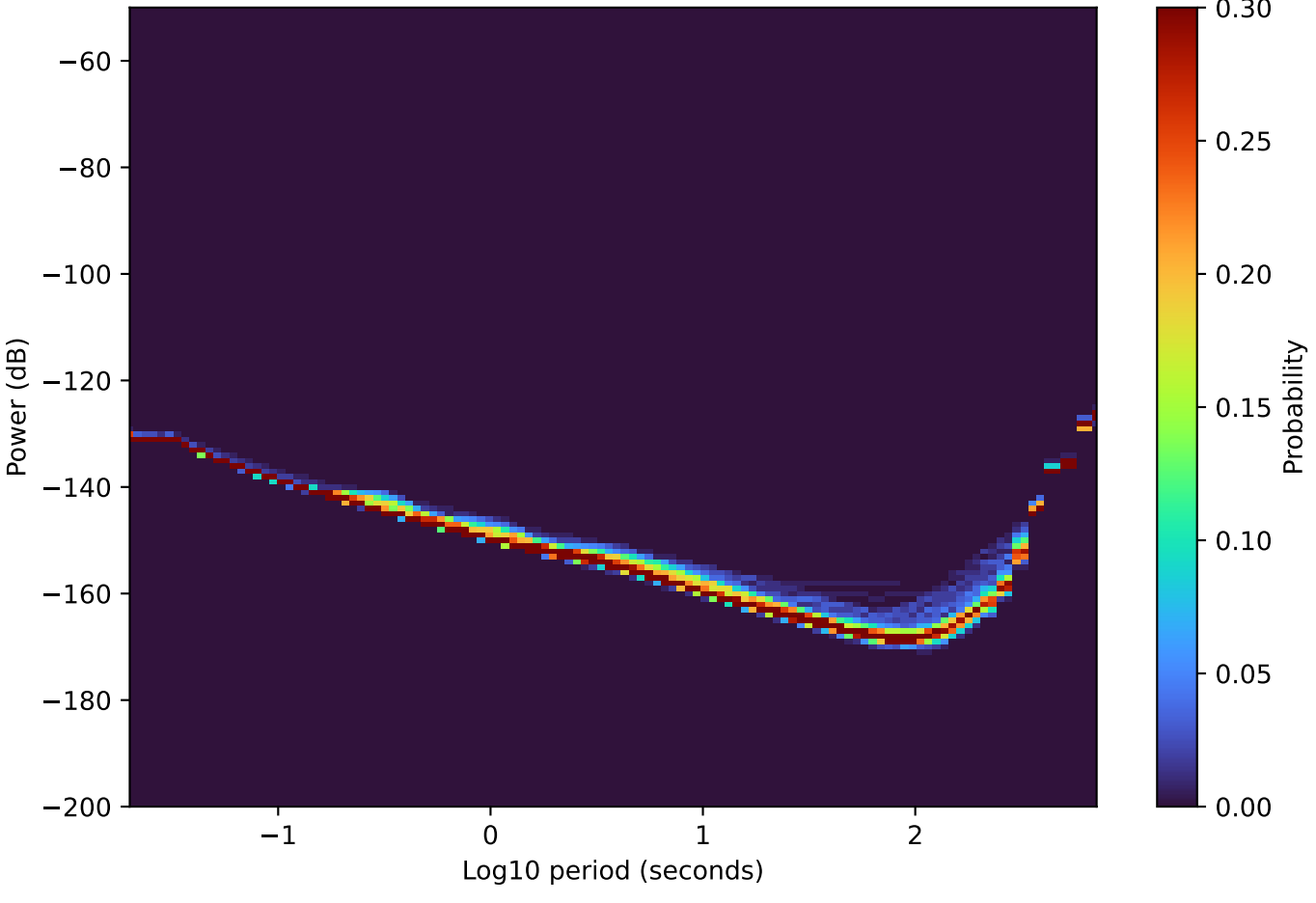

BK.LCUV.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

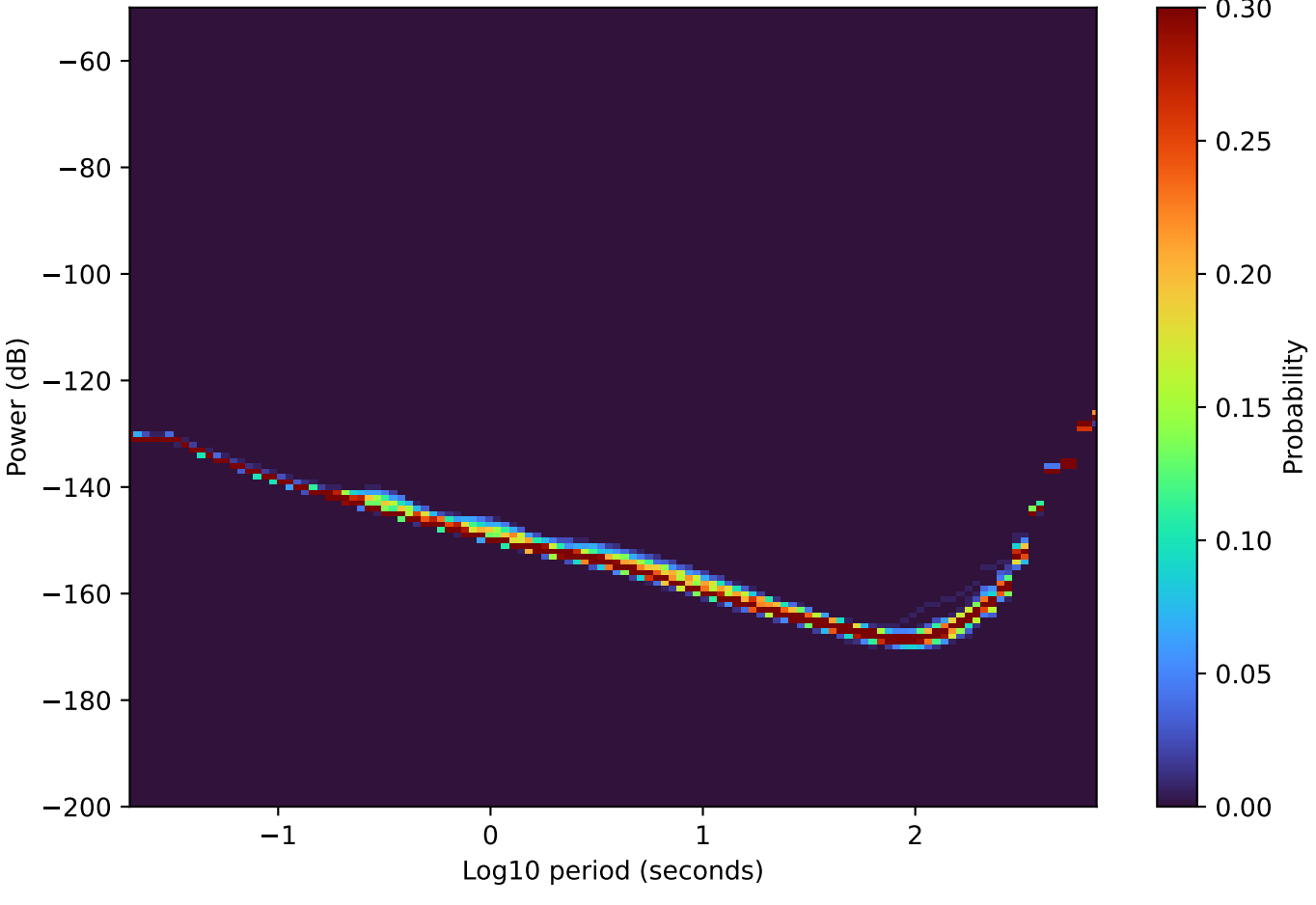

BK.LCUV.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

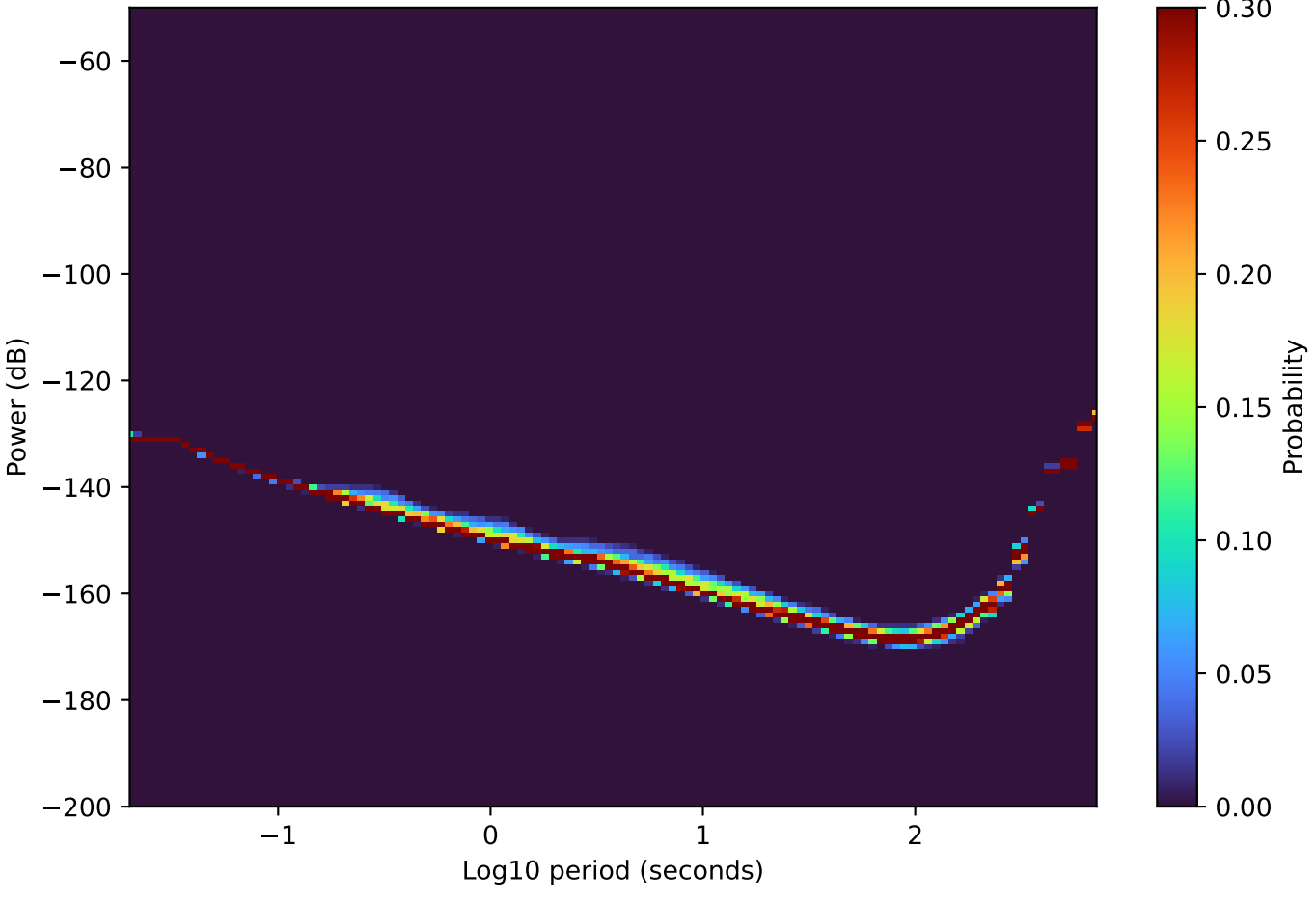

BK.LCUV.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

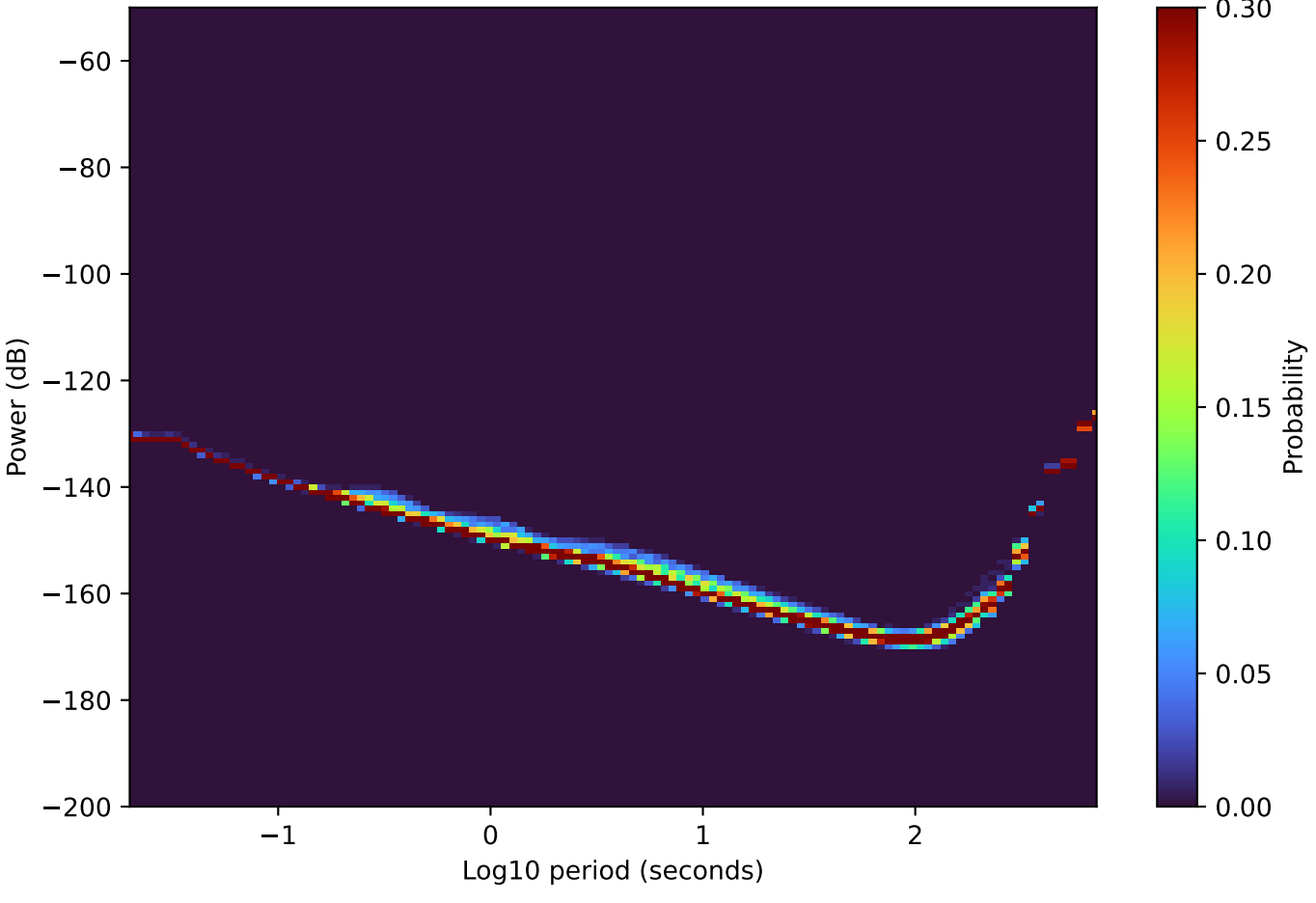

BK.LCUV.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

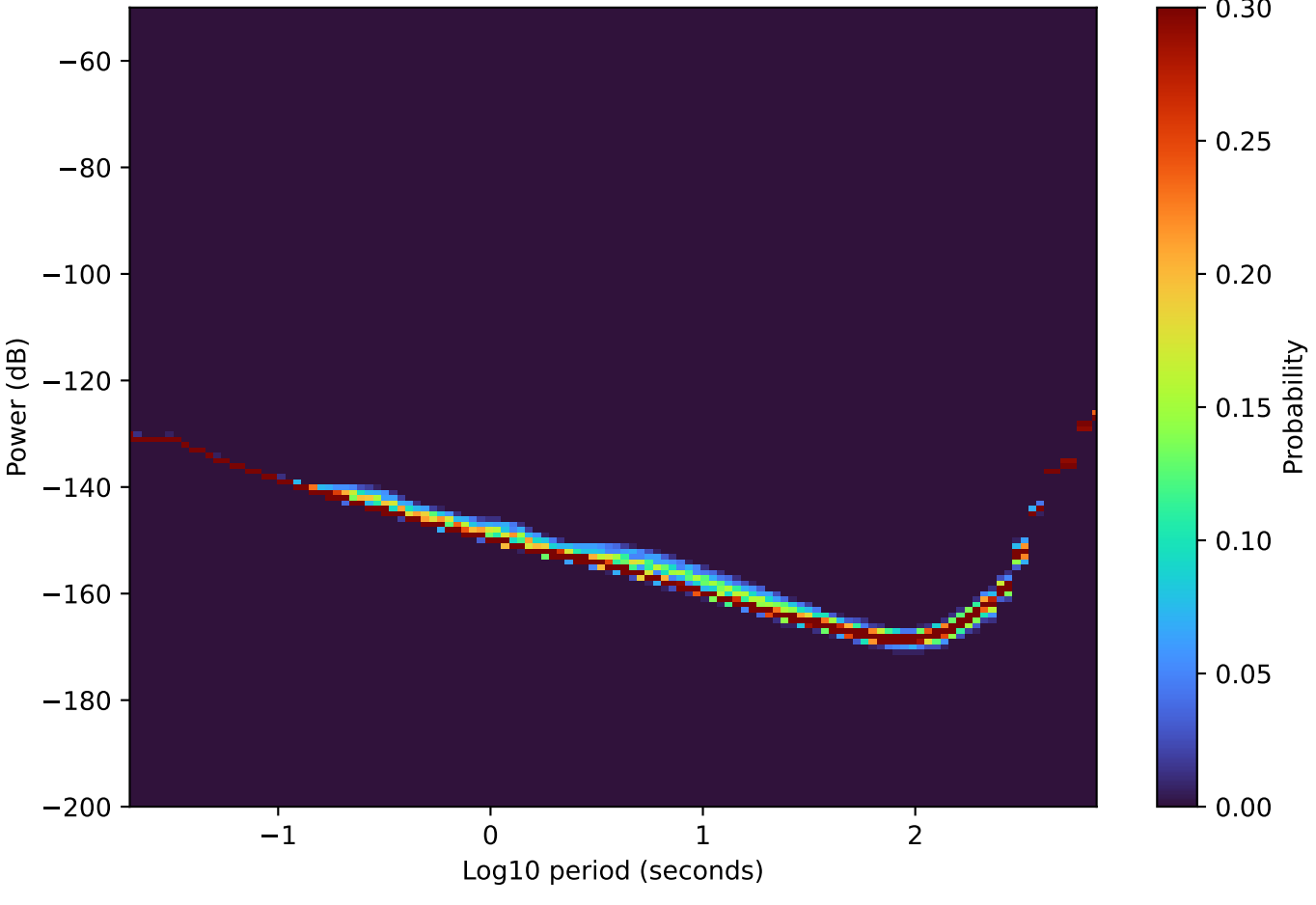

BK.LCUV.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

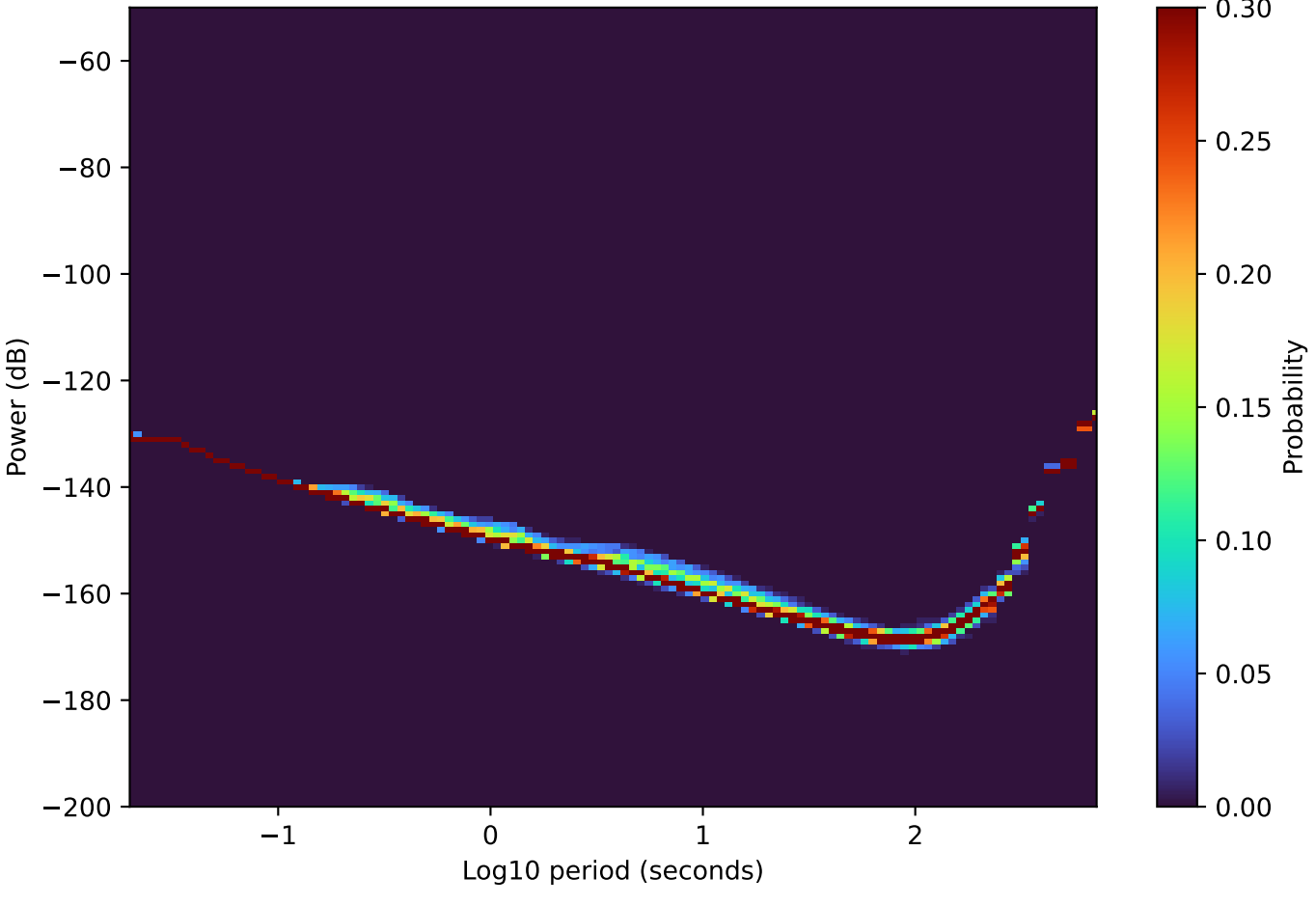

BK.LCUV.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

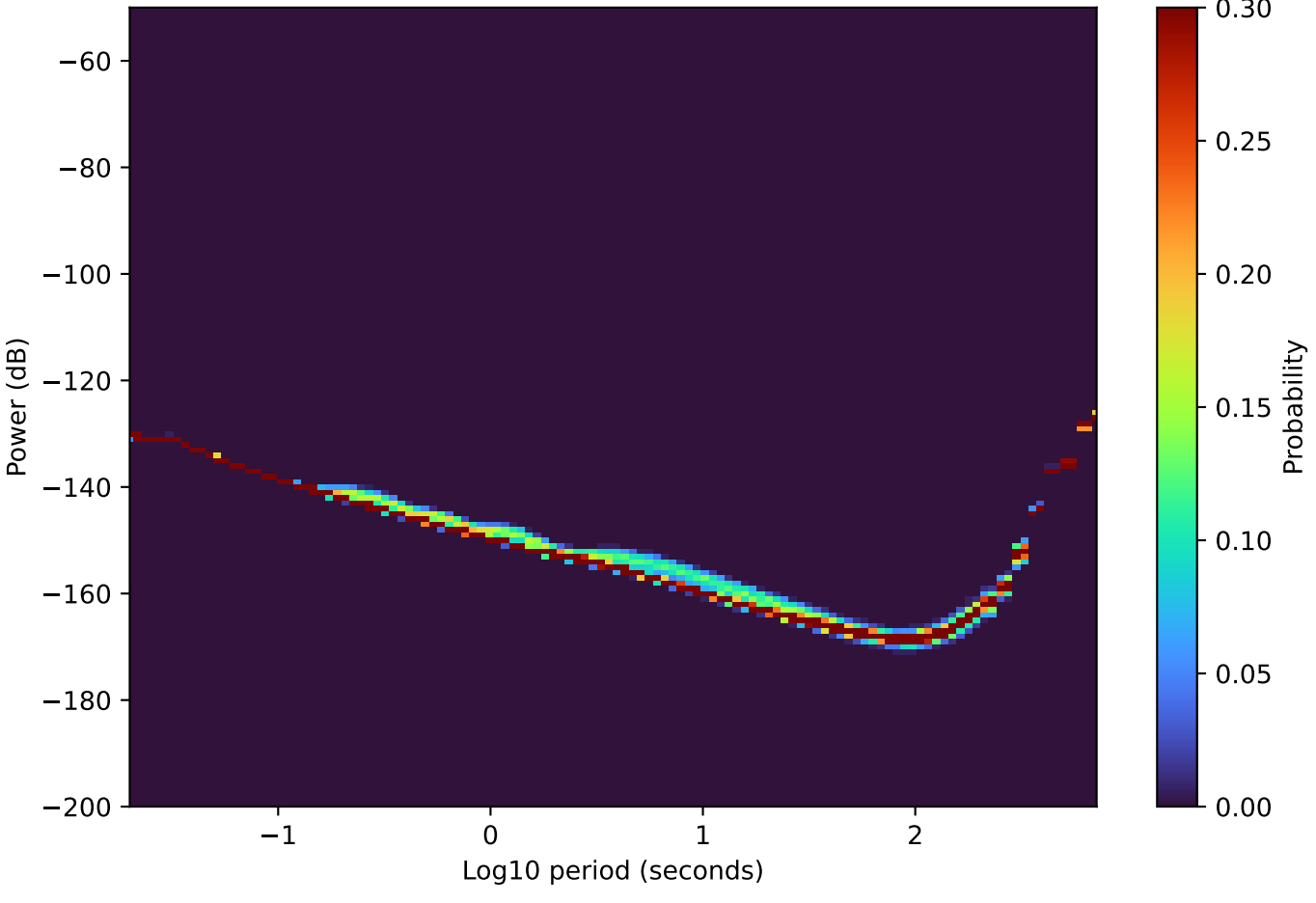

BK.LCUV.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

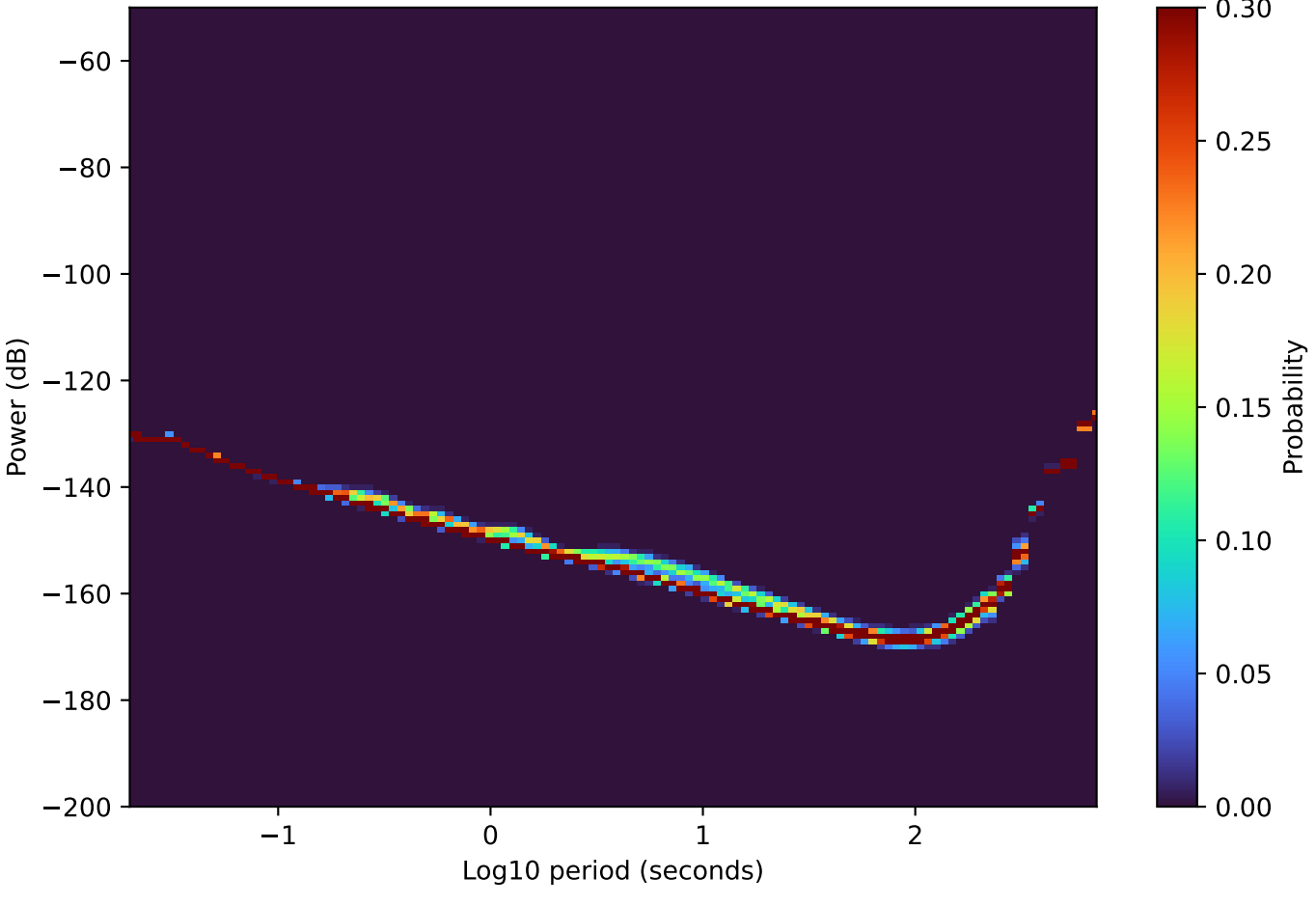

BK.LCUV.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

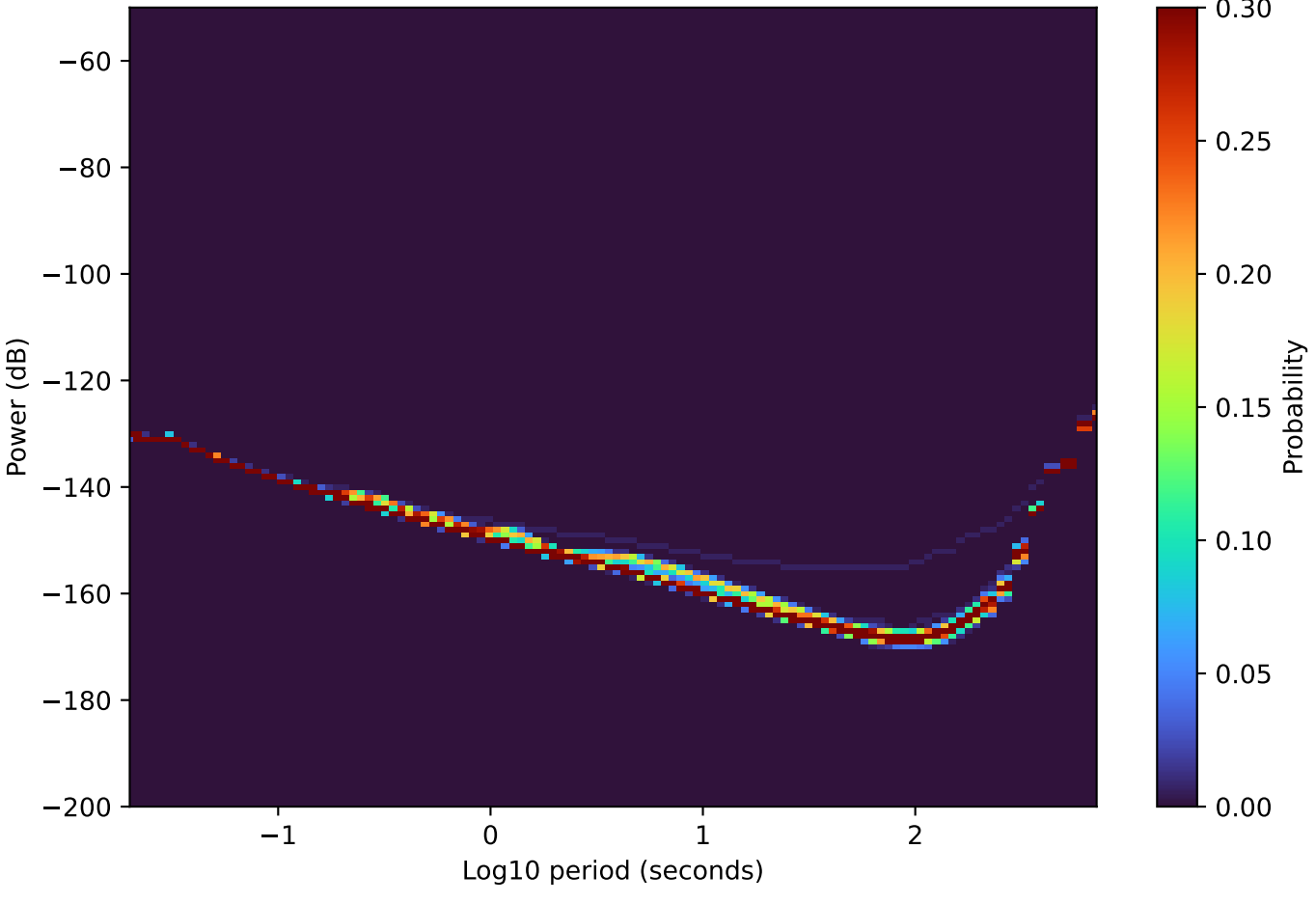

BK.LCUV.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

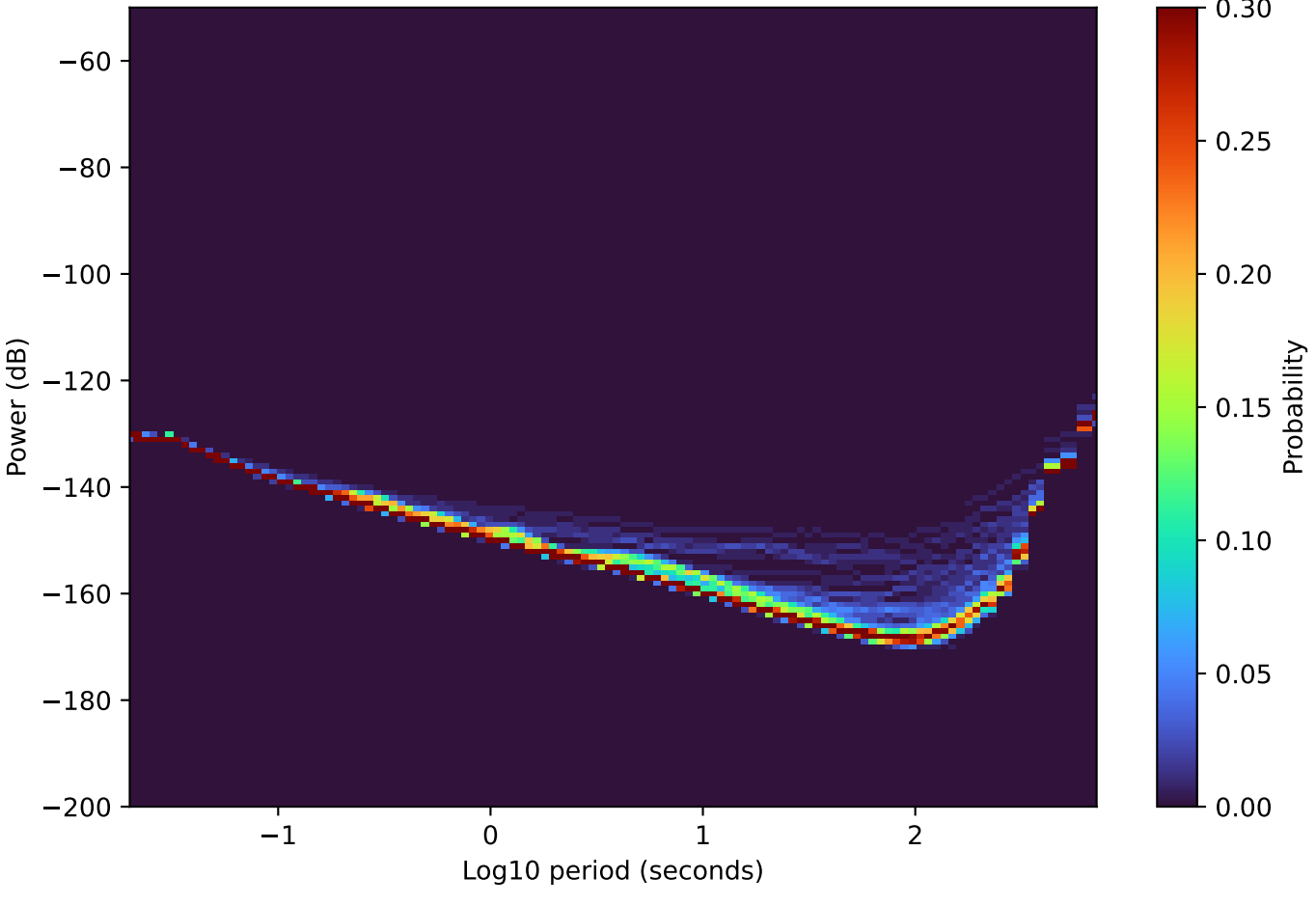

BK.LCUV.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

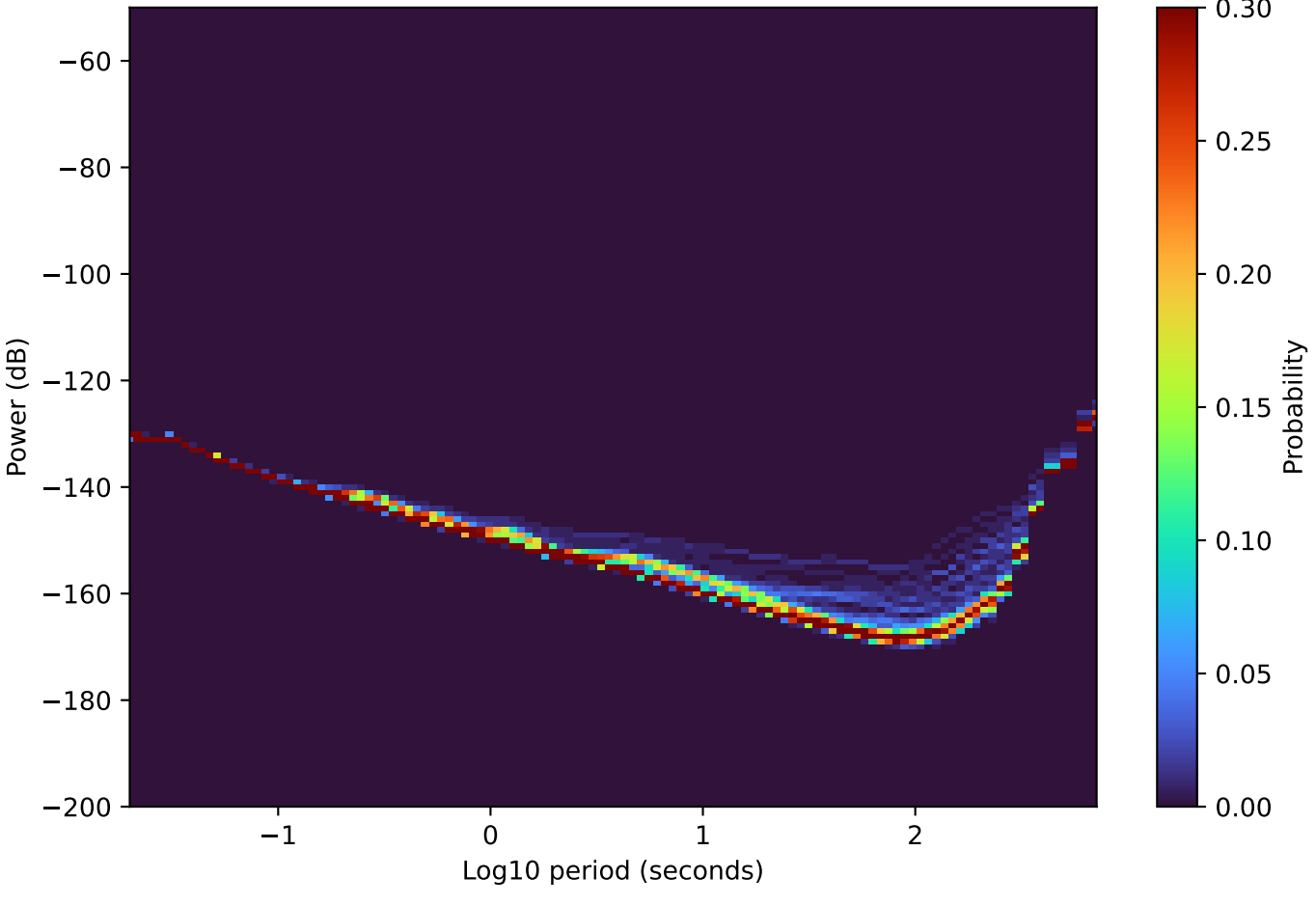

BK.LCUV.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

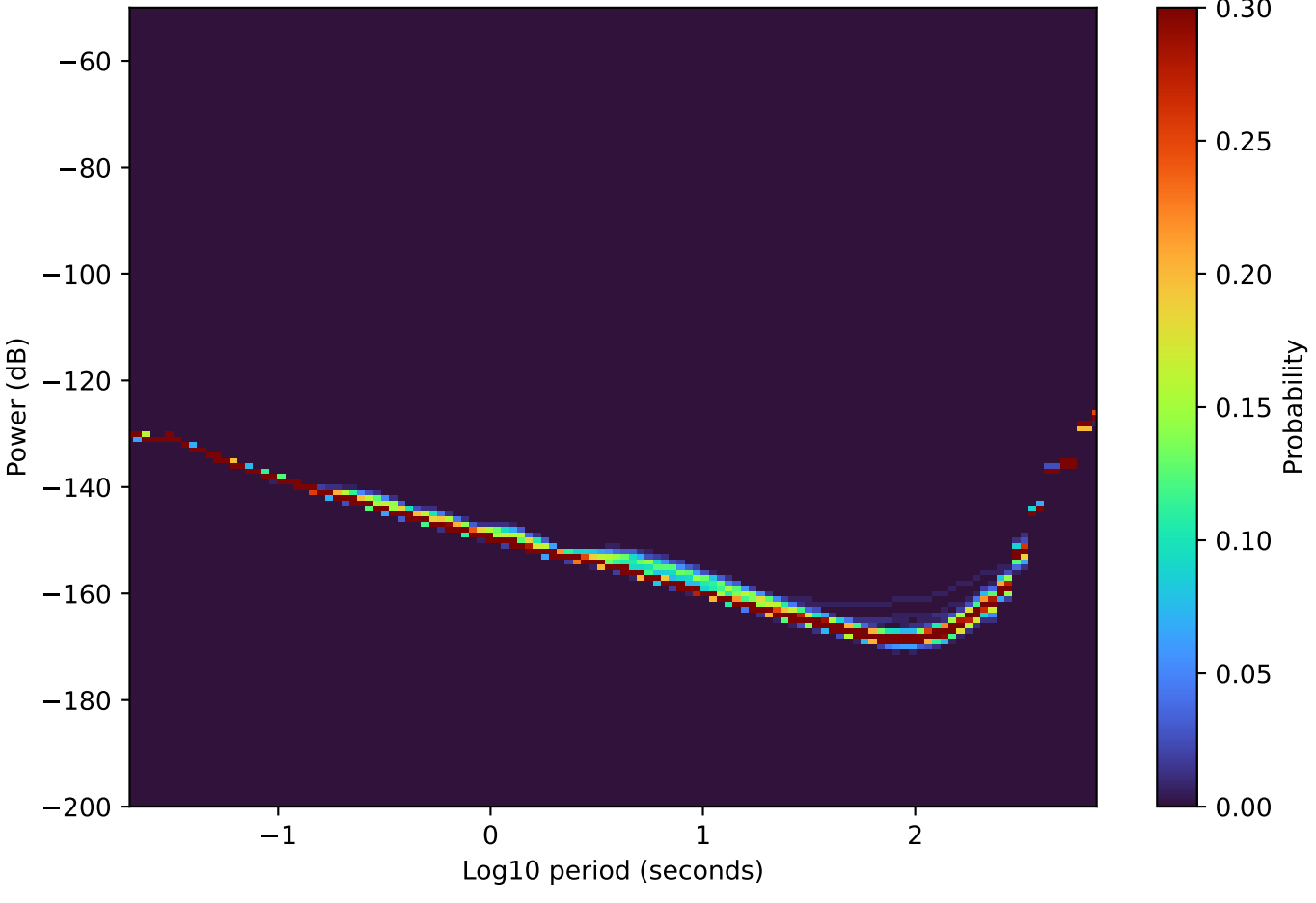

BK.LCUV.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

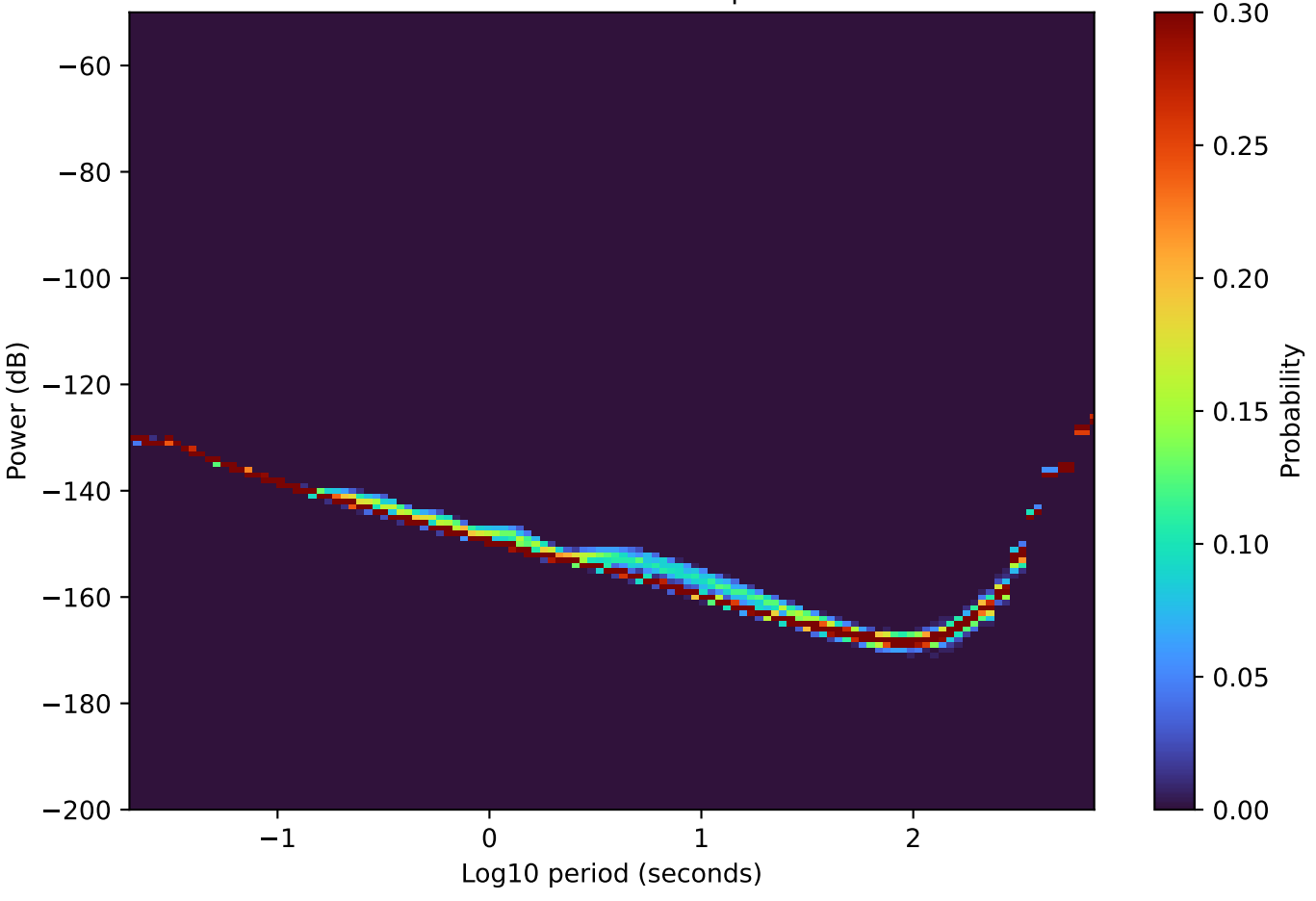

BK.LCUV.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

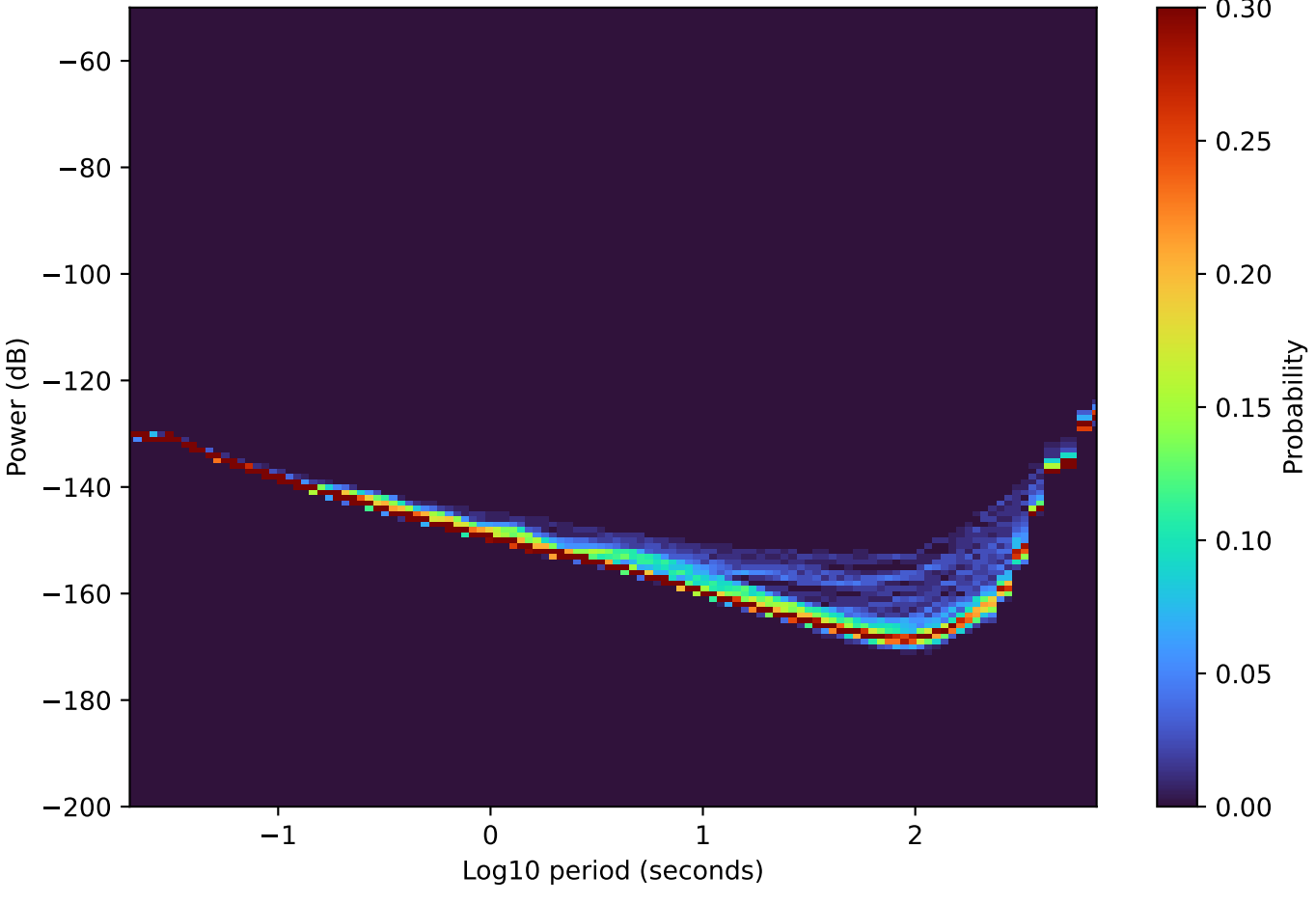

BK.LCUV.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

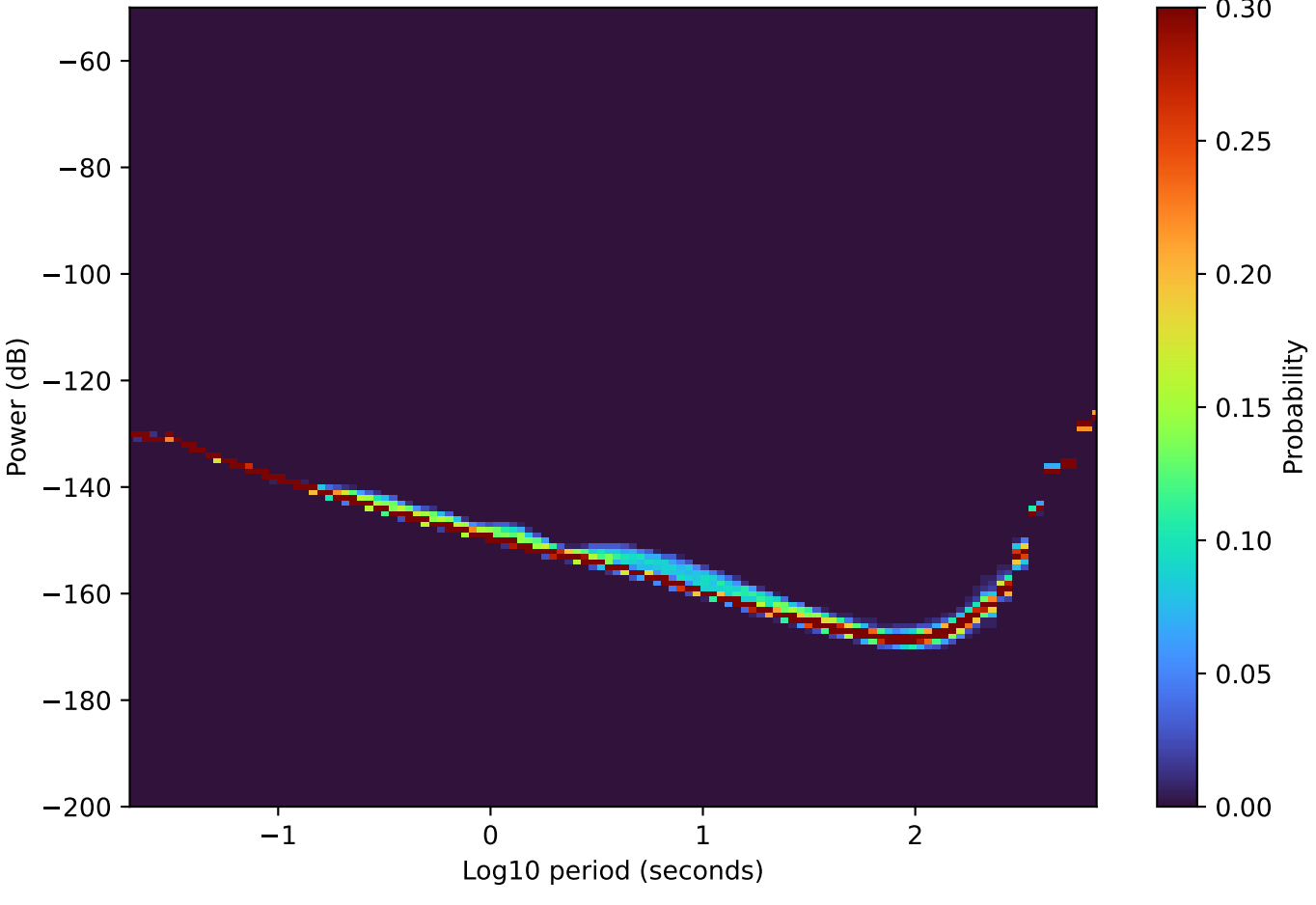

BK.LCUV.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

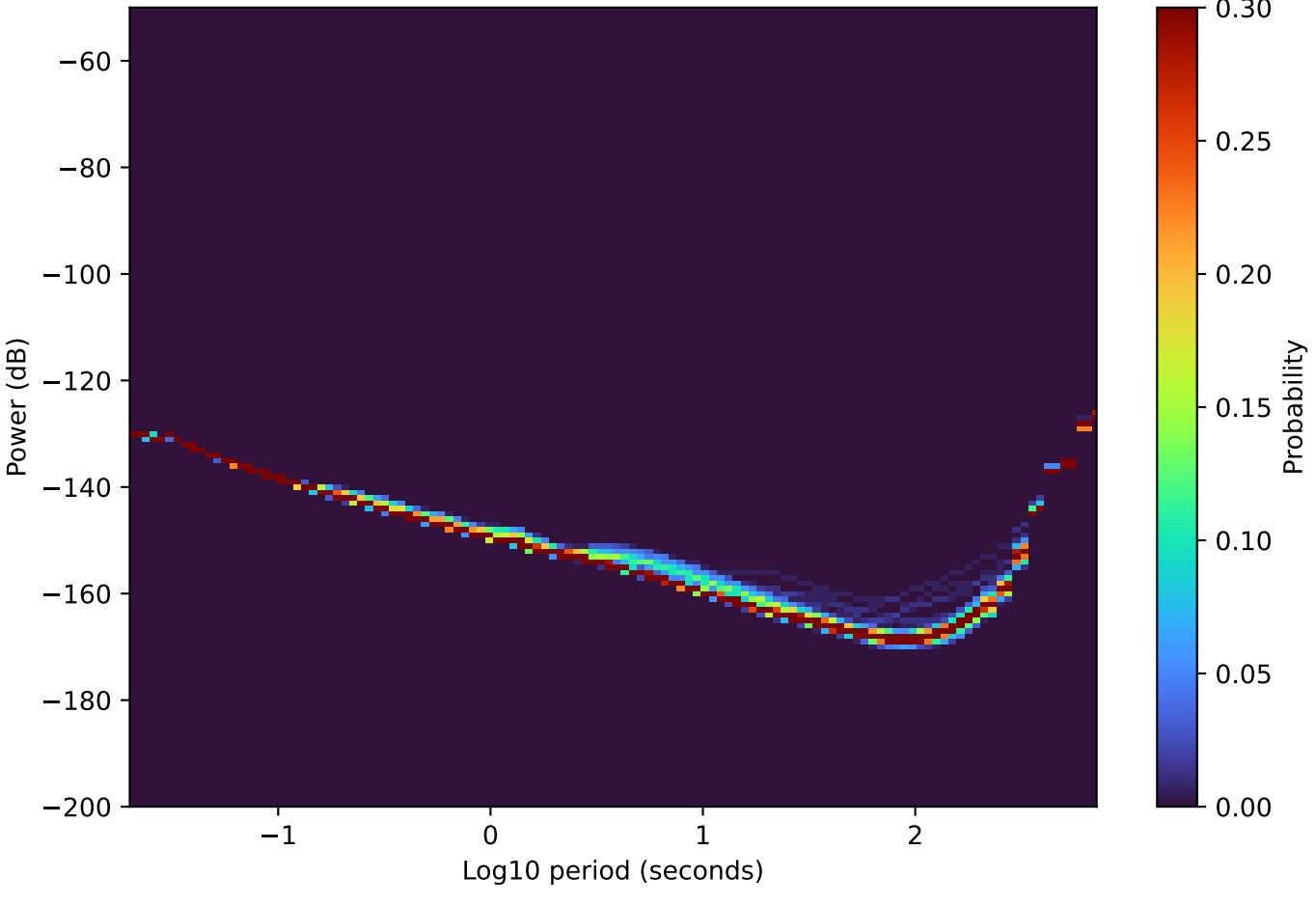

BK.LCUV.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

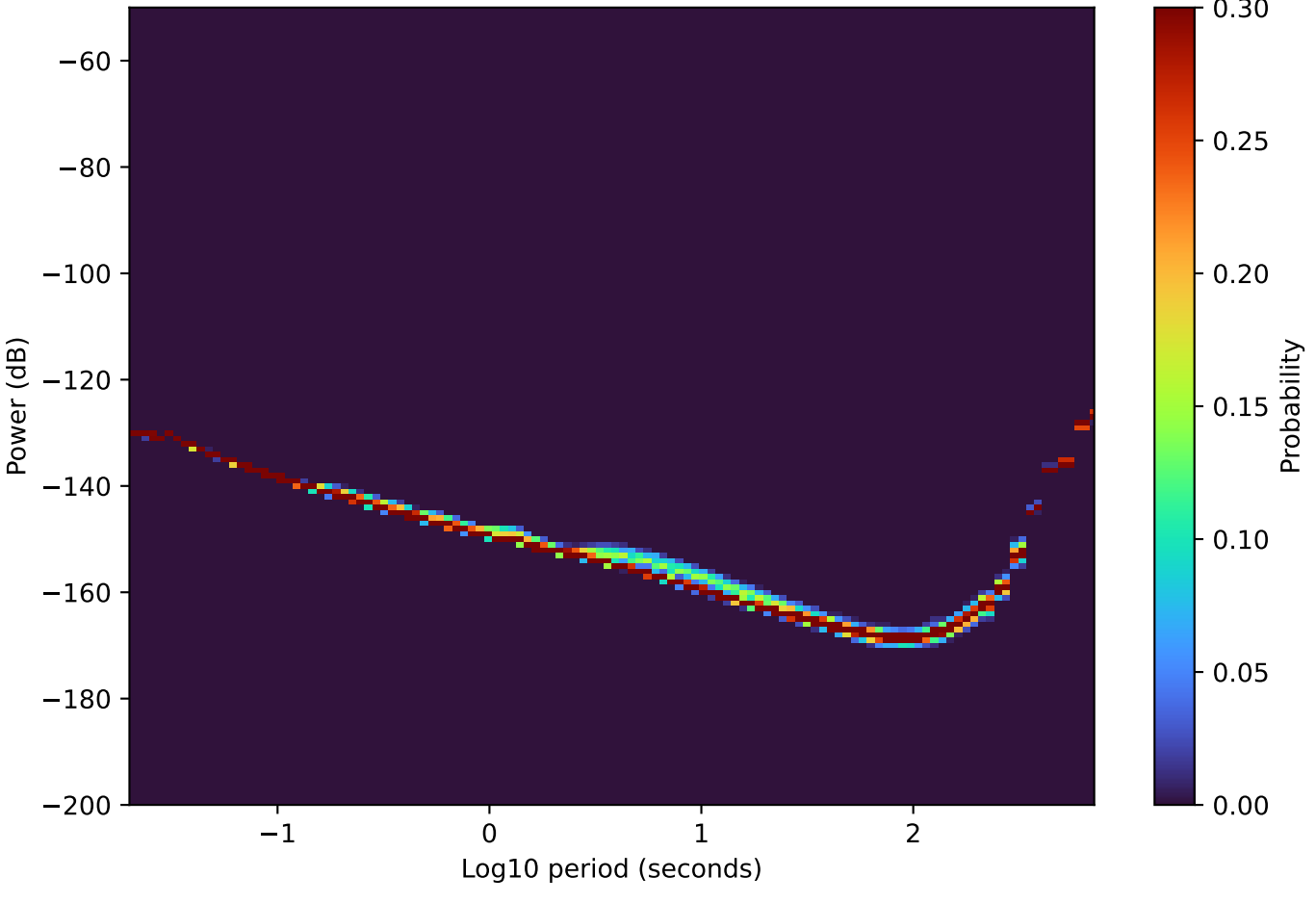

BK.LCUV.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

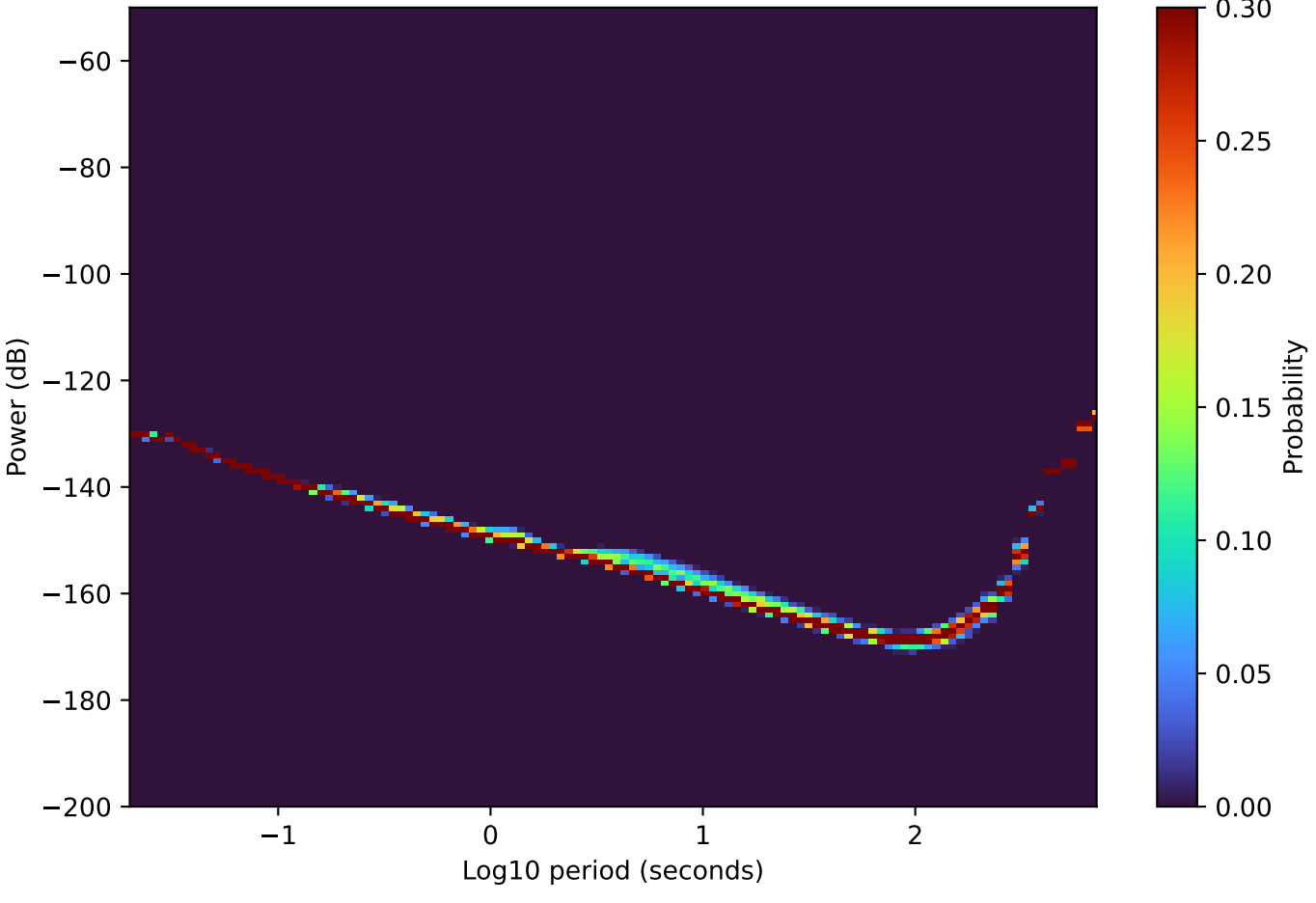

BK.LCUV.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

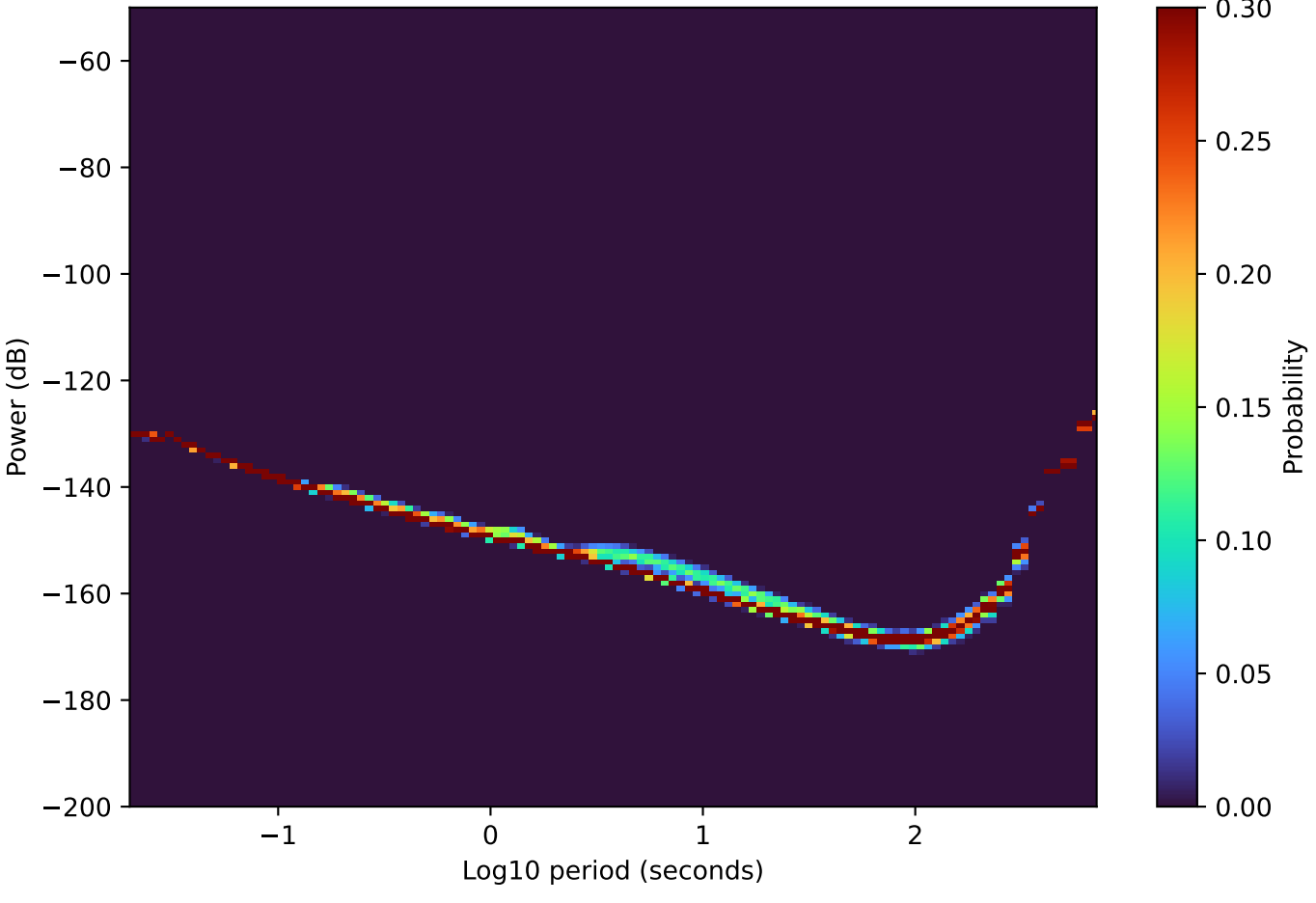

BK.LCUV.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

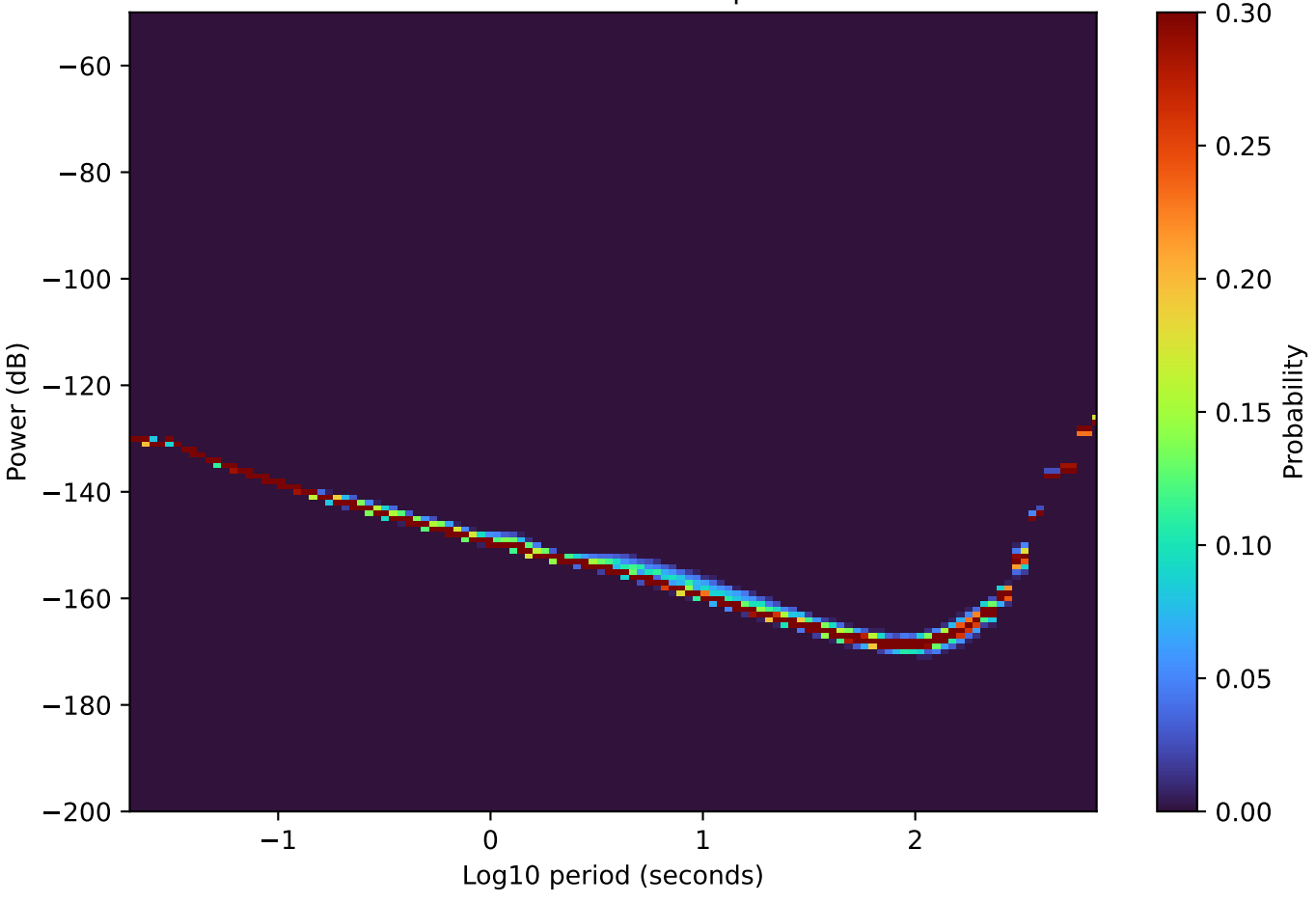

BK.LCUV.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

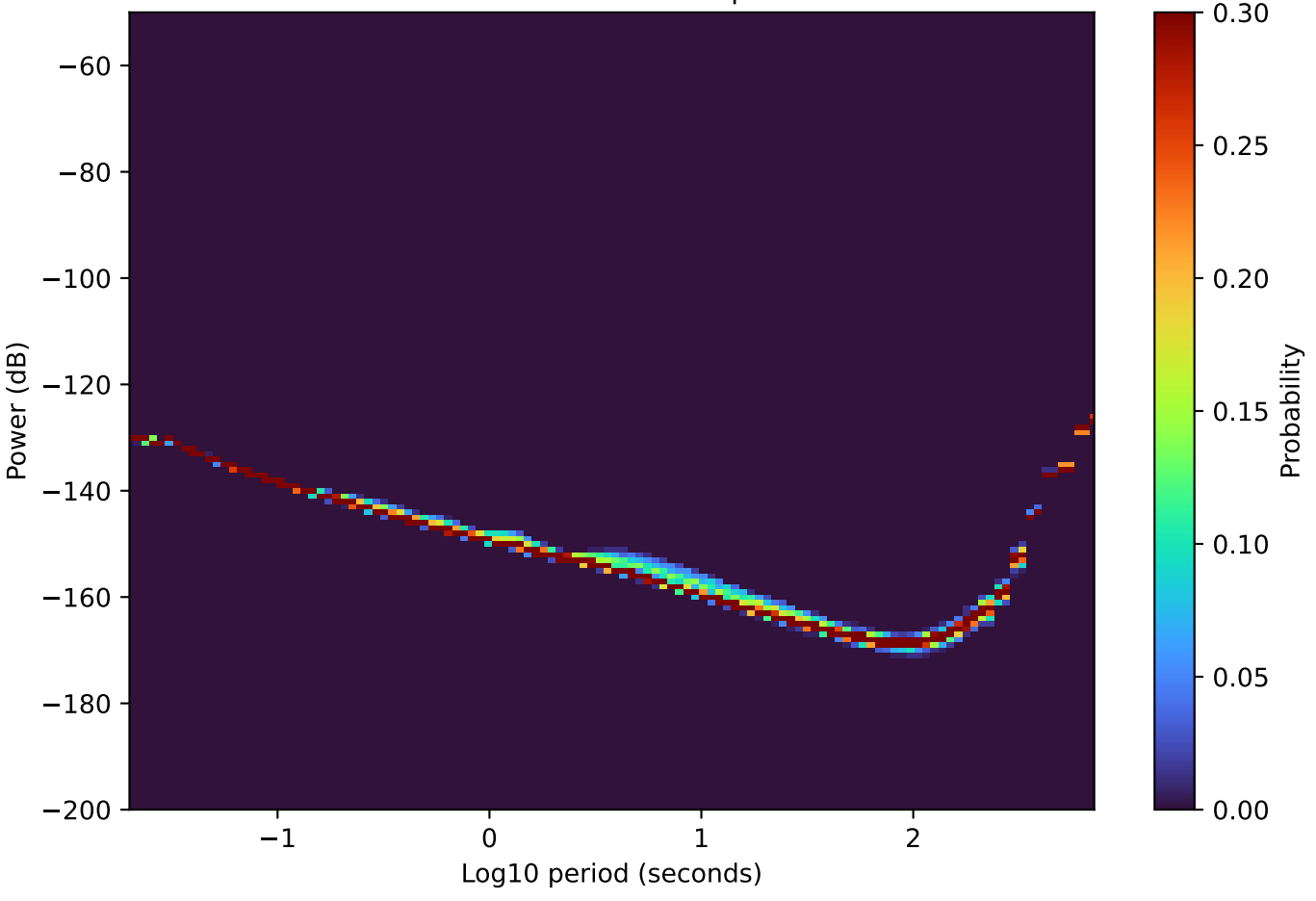

BK.LCUV.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

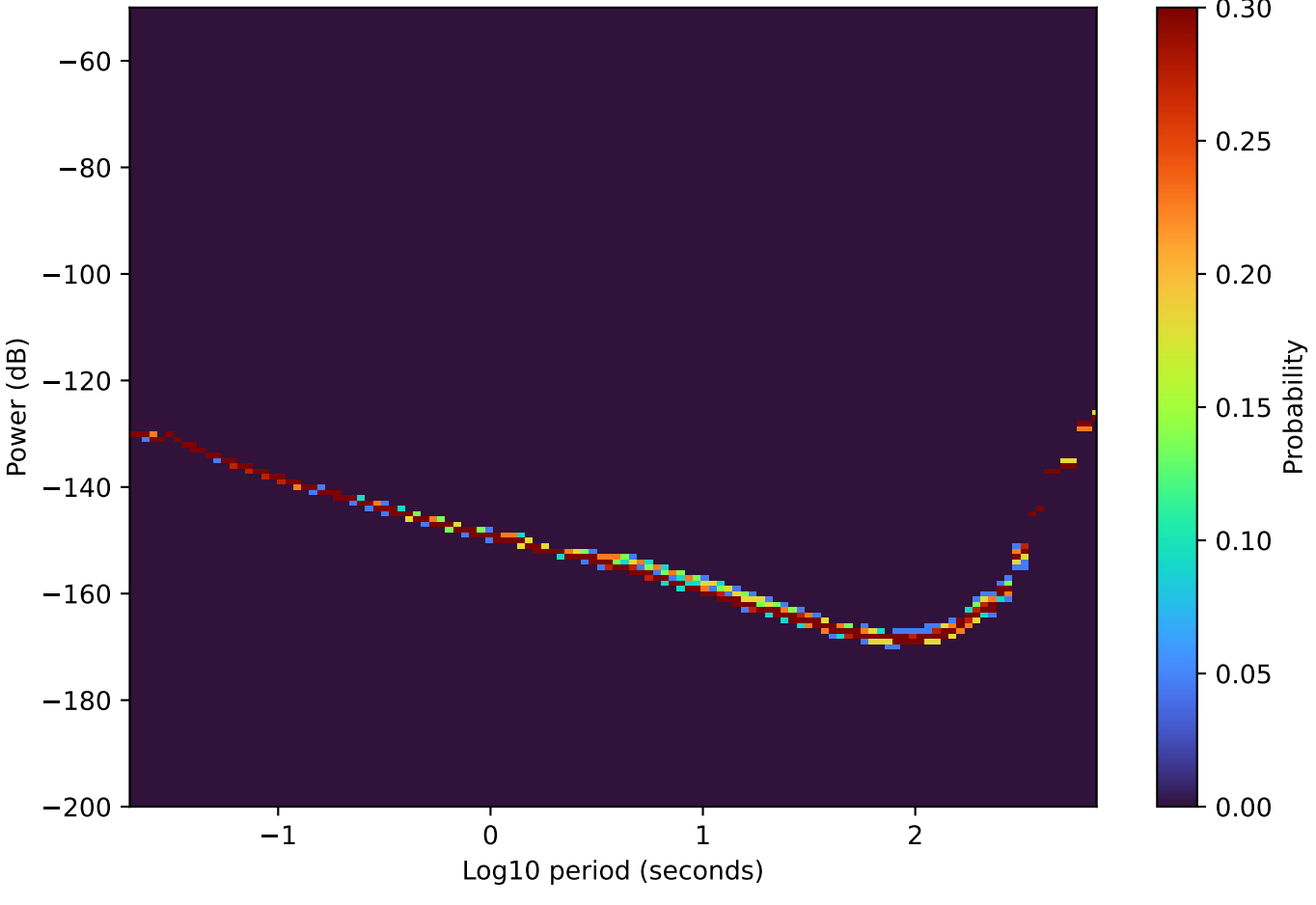

BK.LCUV.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

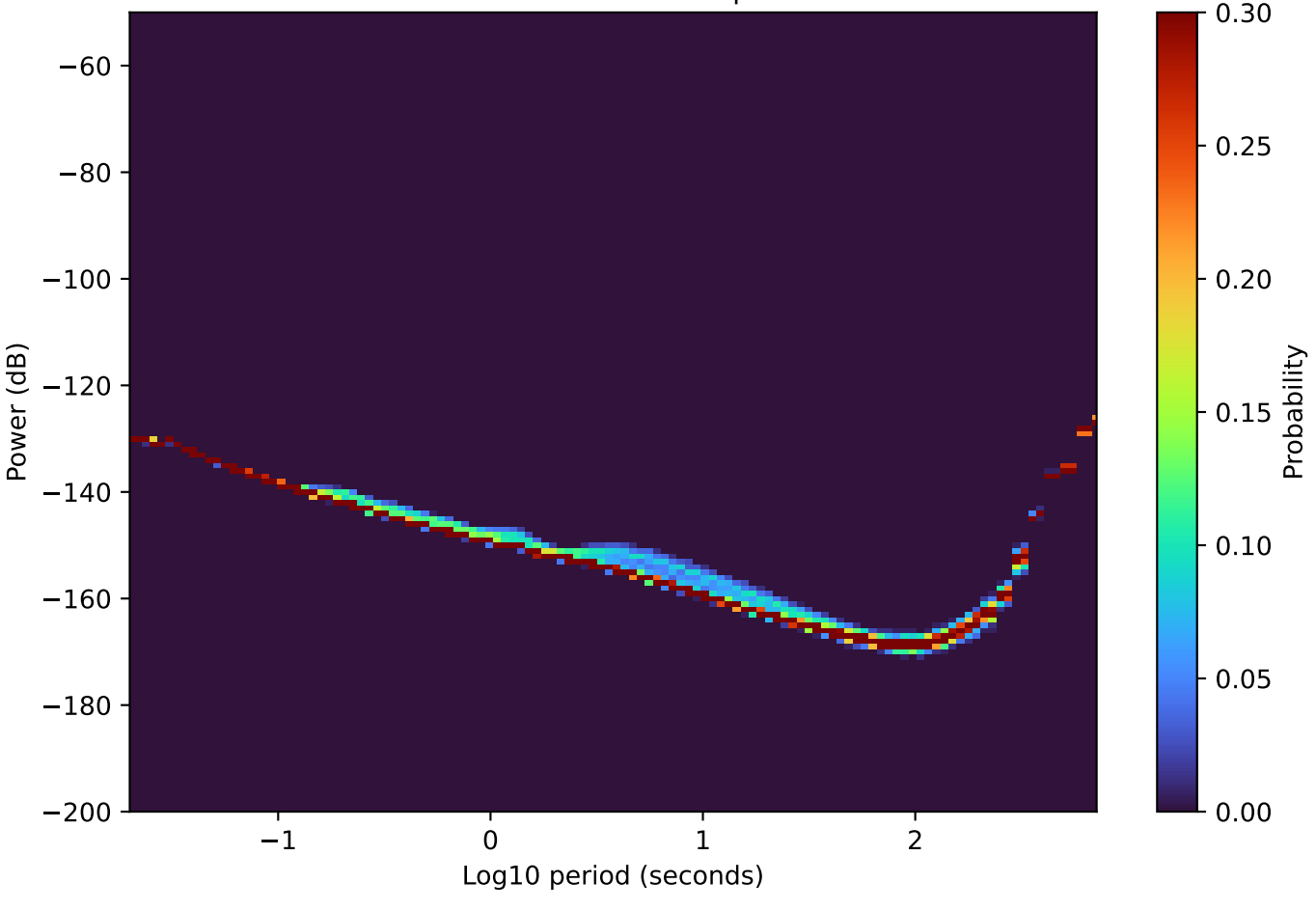

BK.LCUV.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

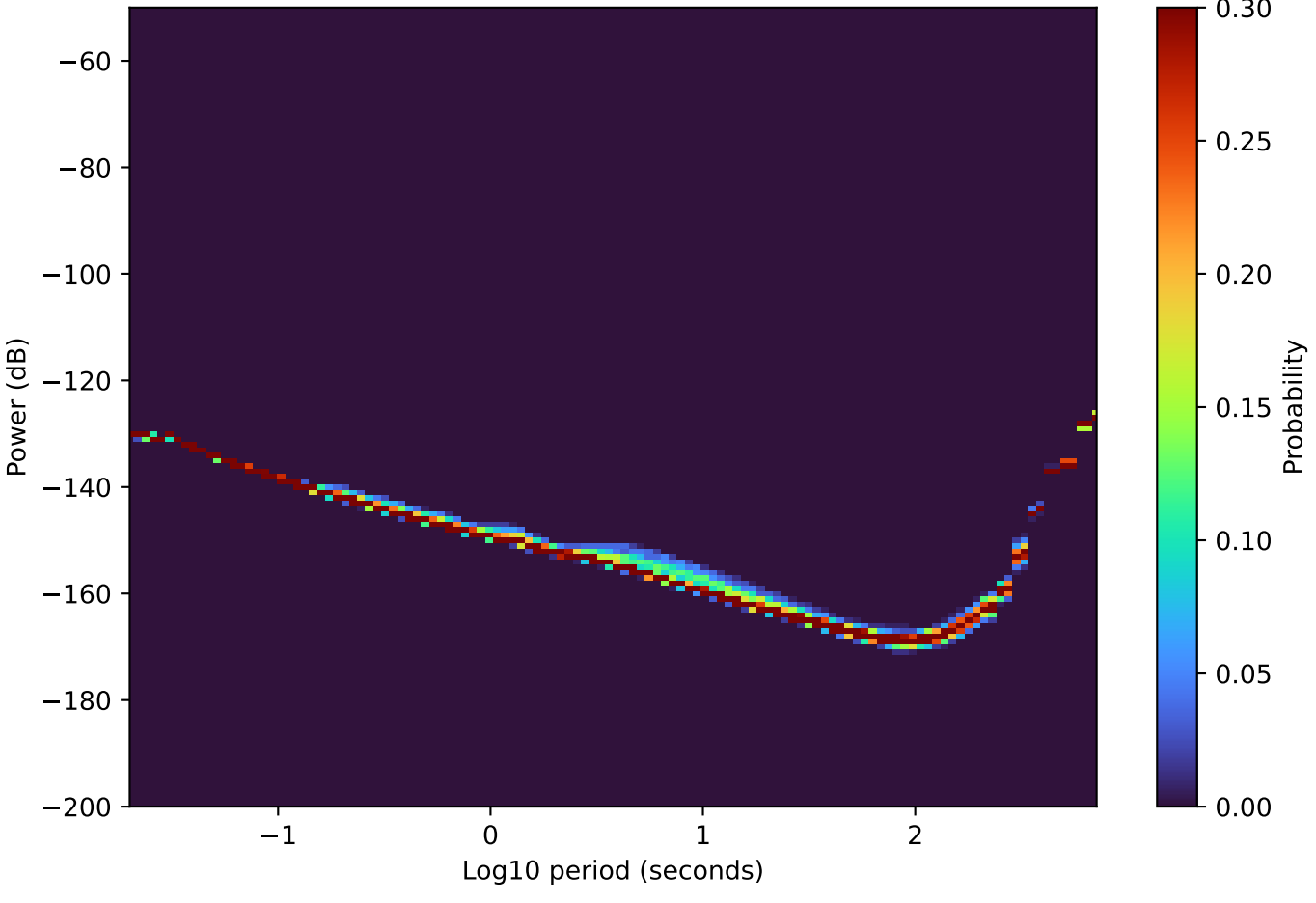

BK.LCUV.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

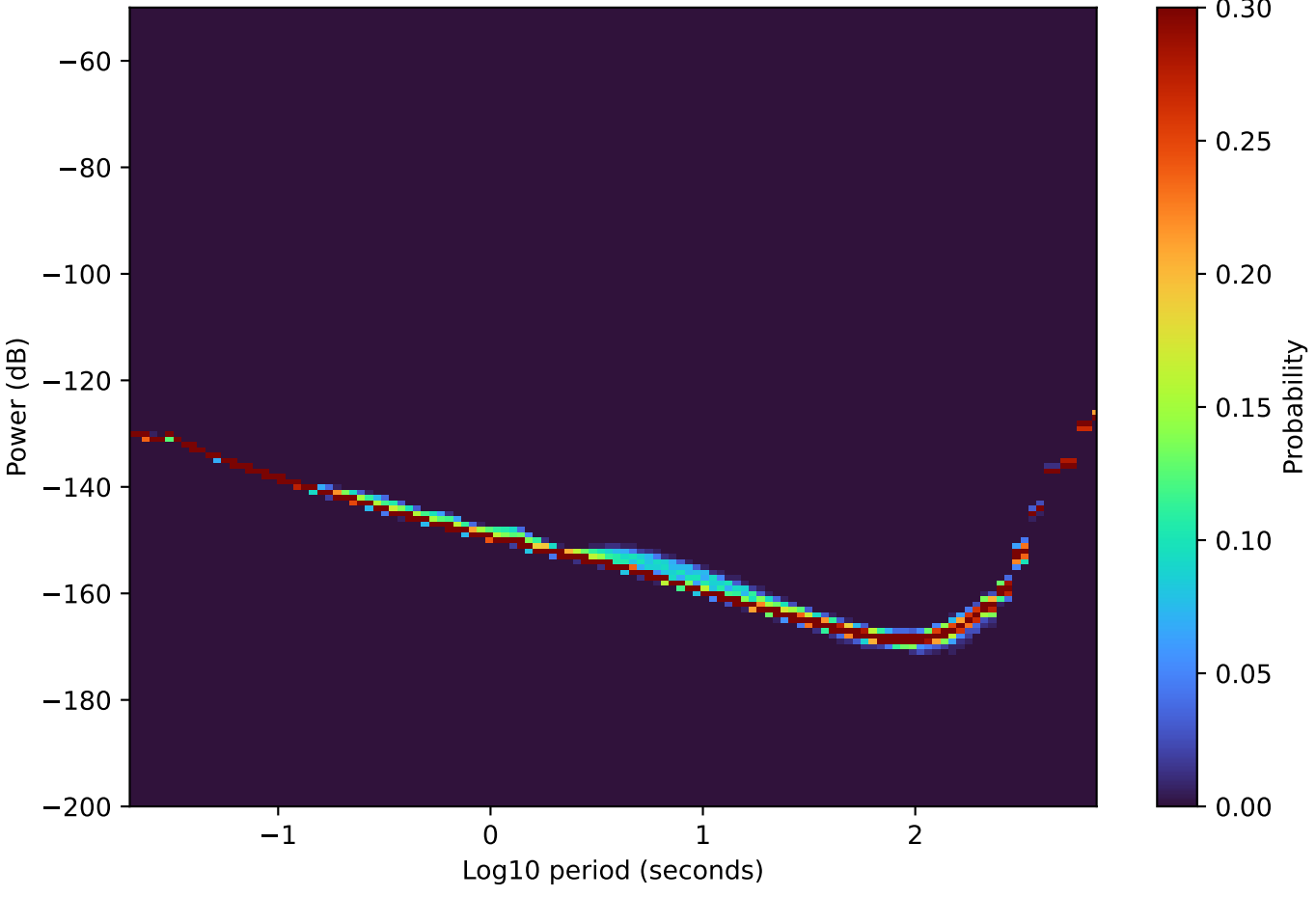

BK.LCUV.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

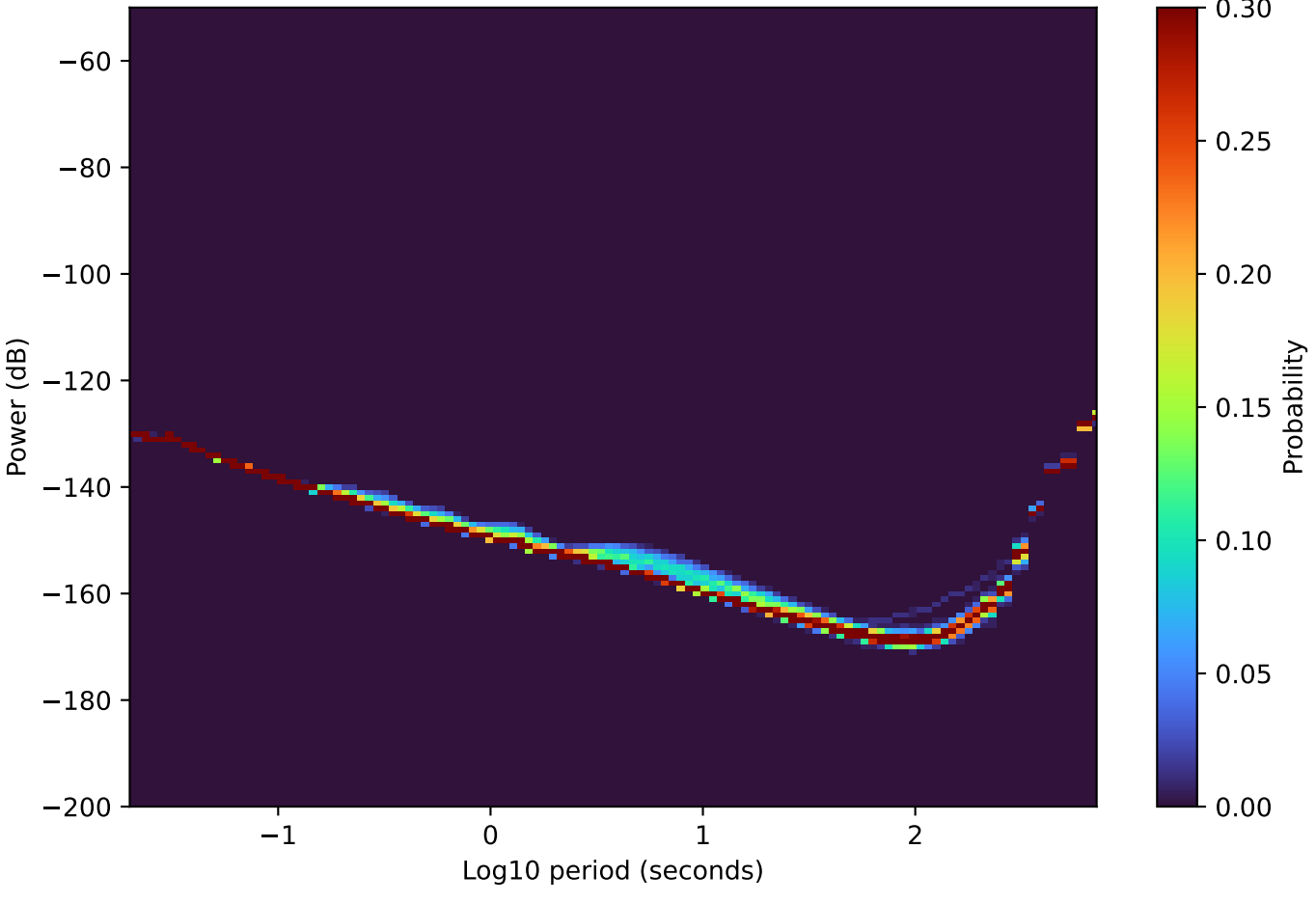

BK.LCUV.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

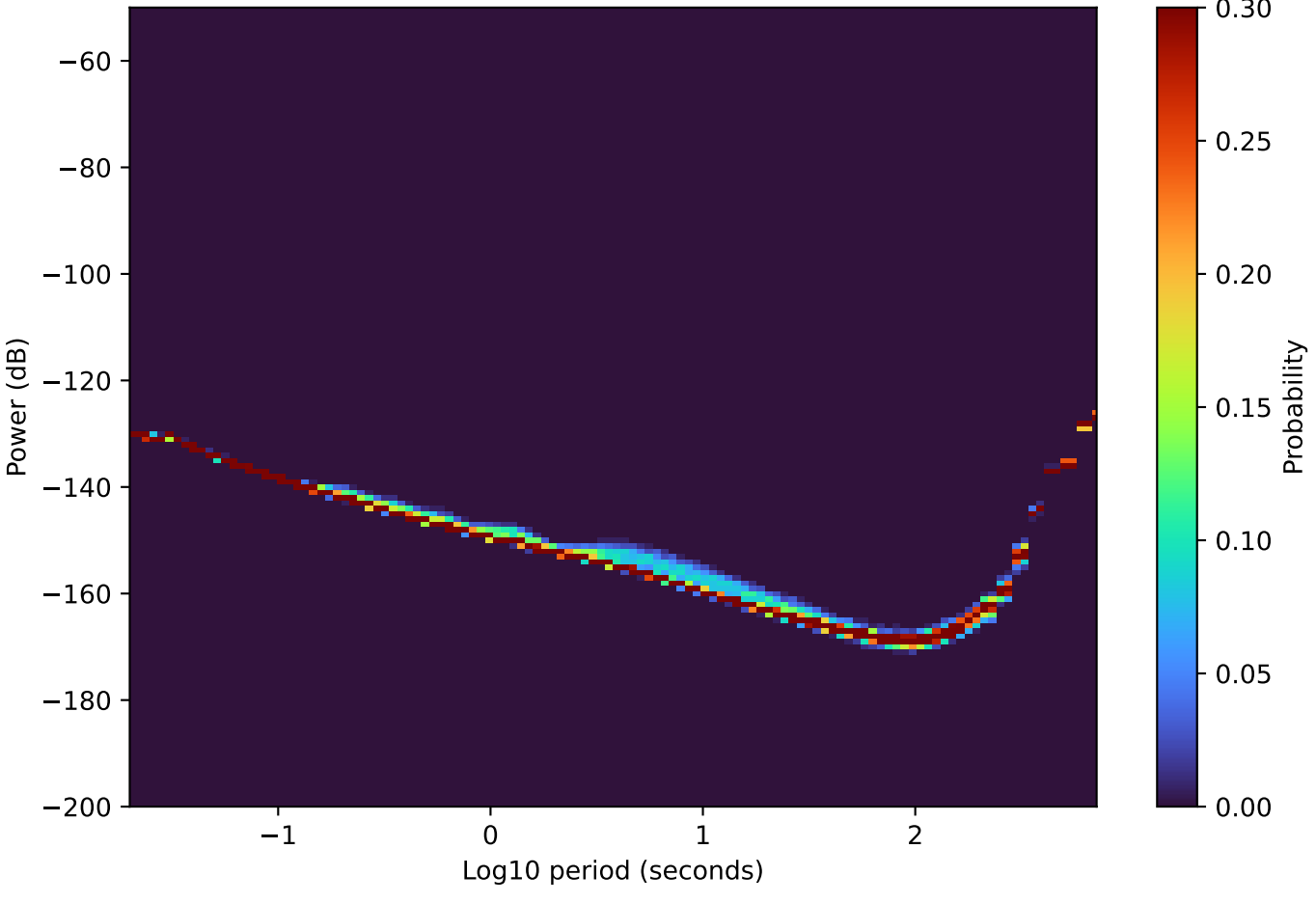

BK.LCUV.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

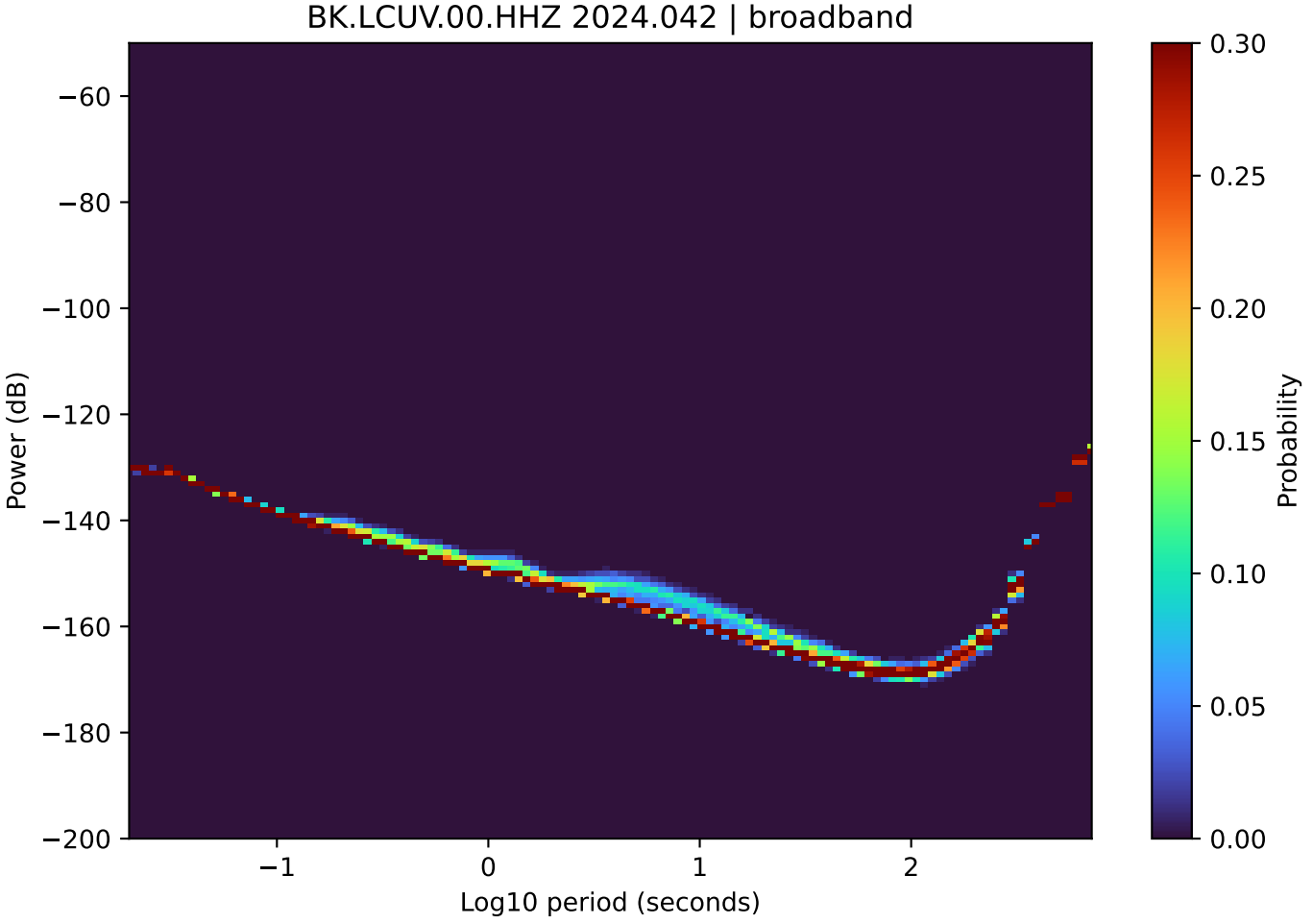

BK.LCUV.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

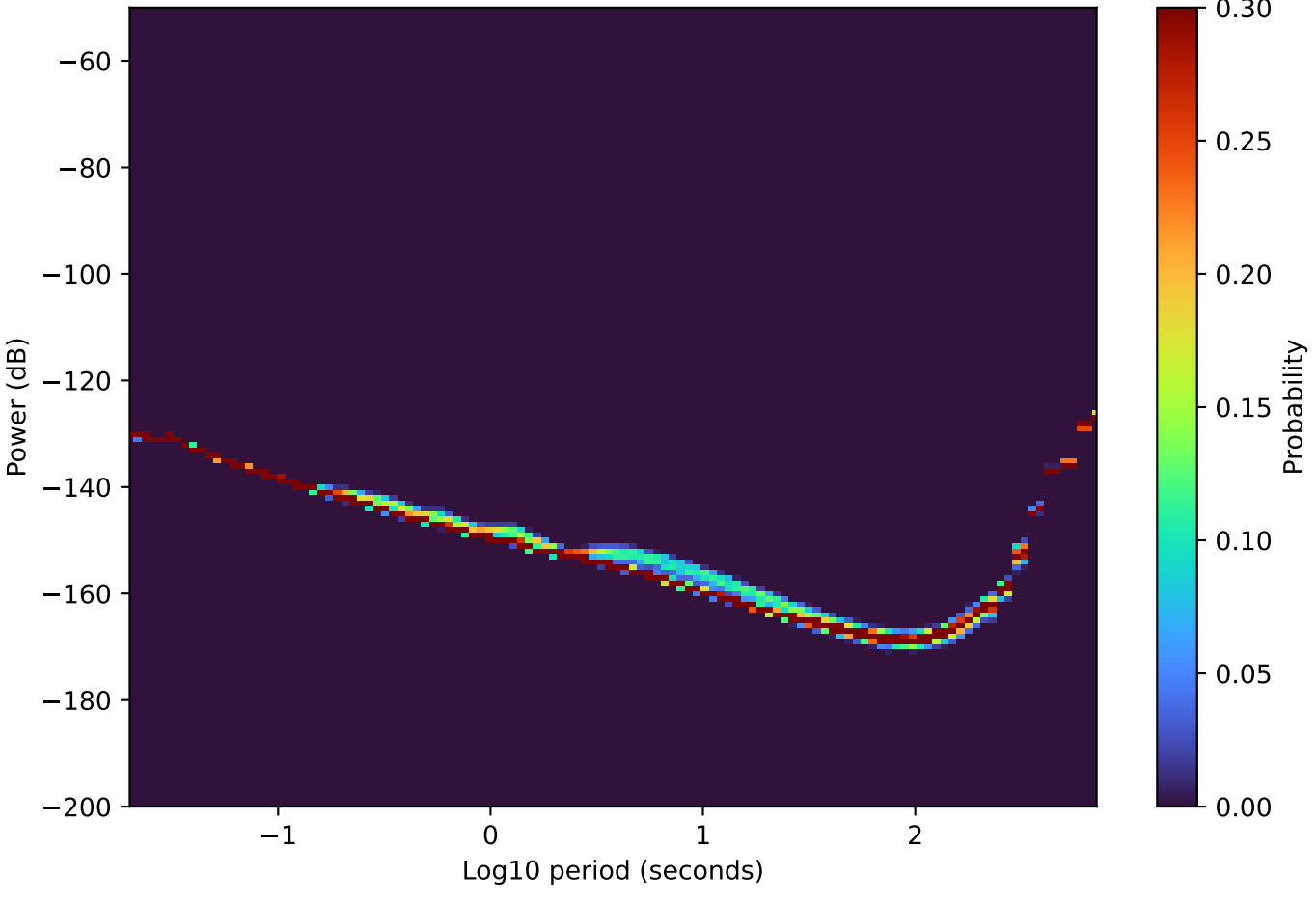

BK.LCUV.00.HHZ 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

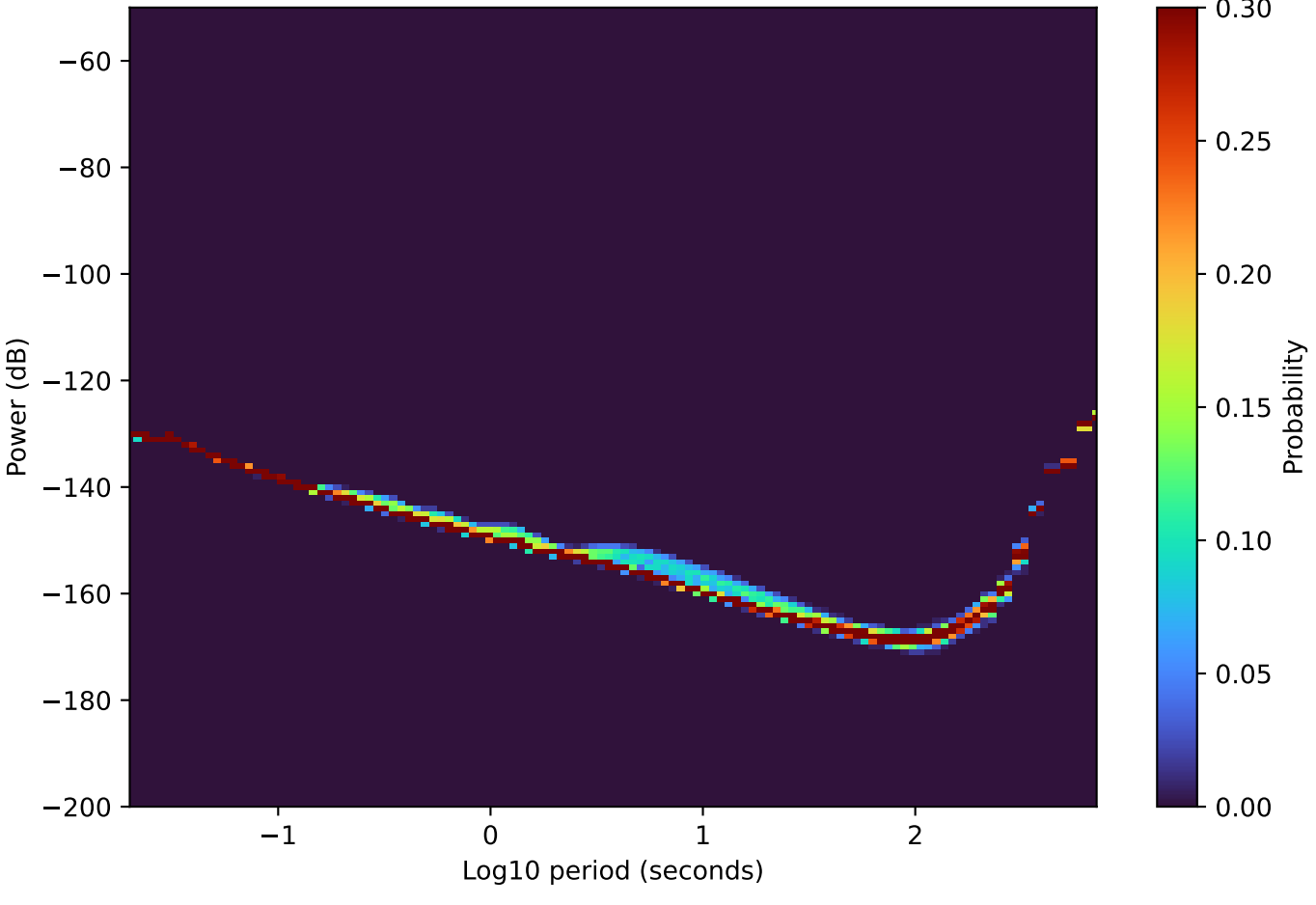

BK.LCUV.00.HHZ 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

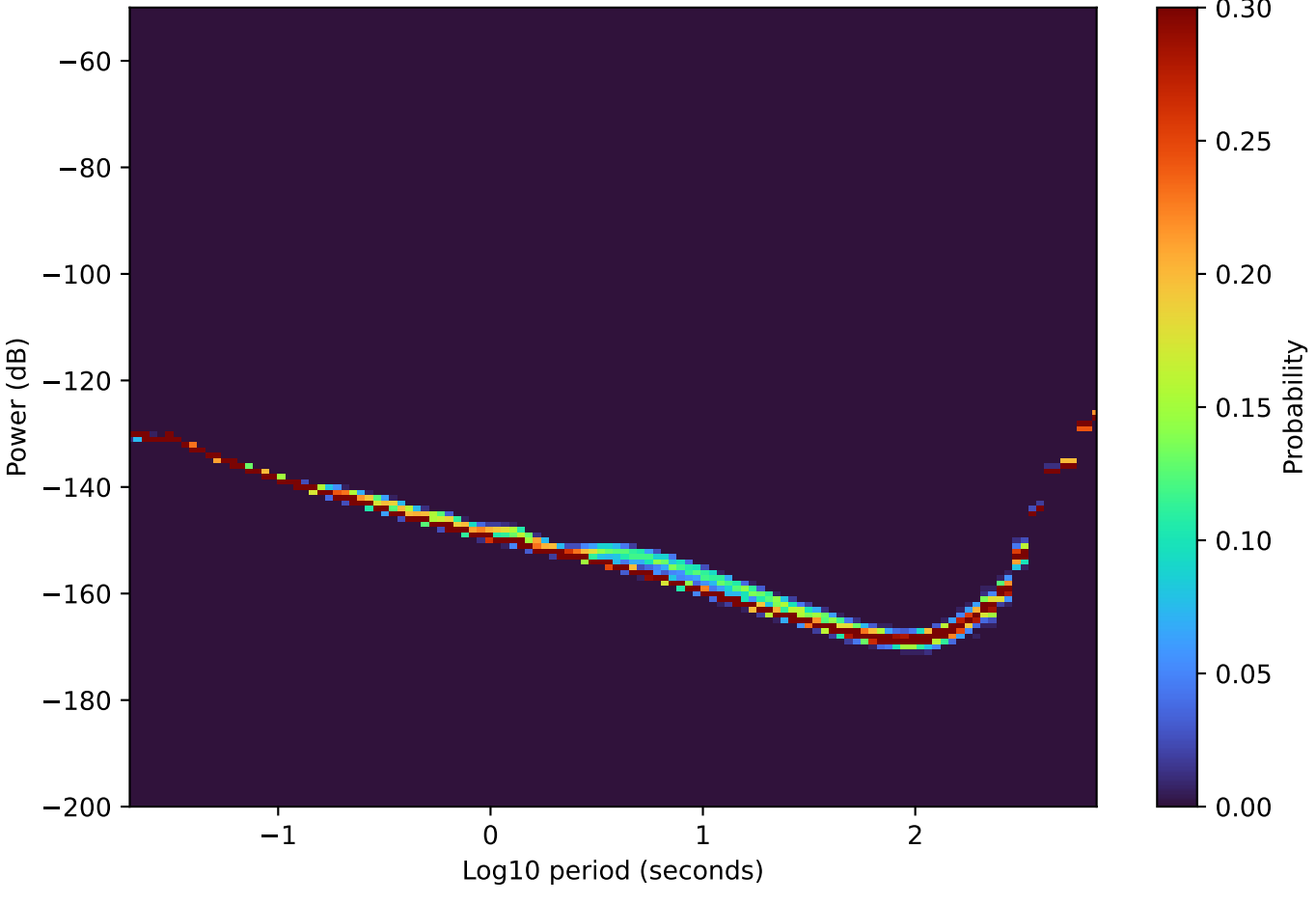

BK.LCUV.00.HHZ 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

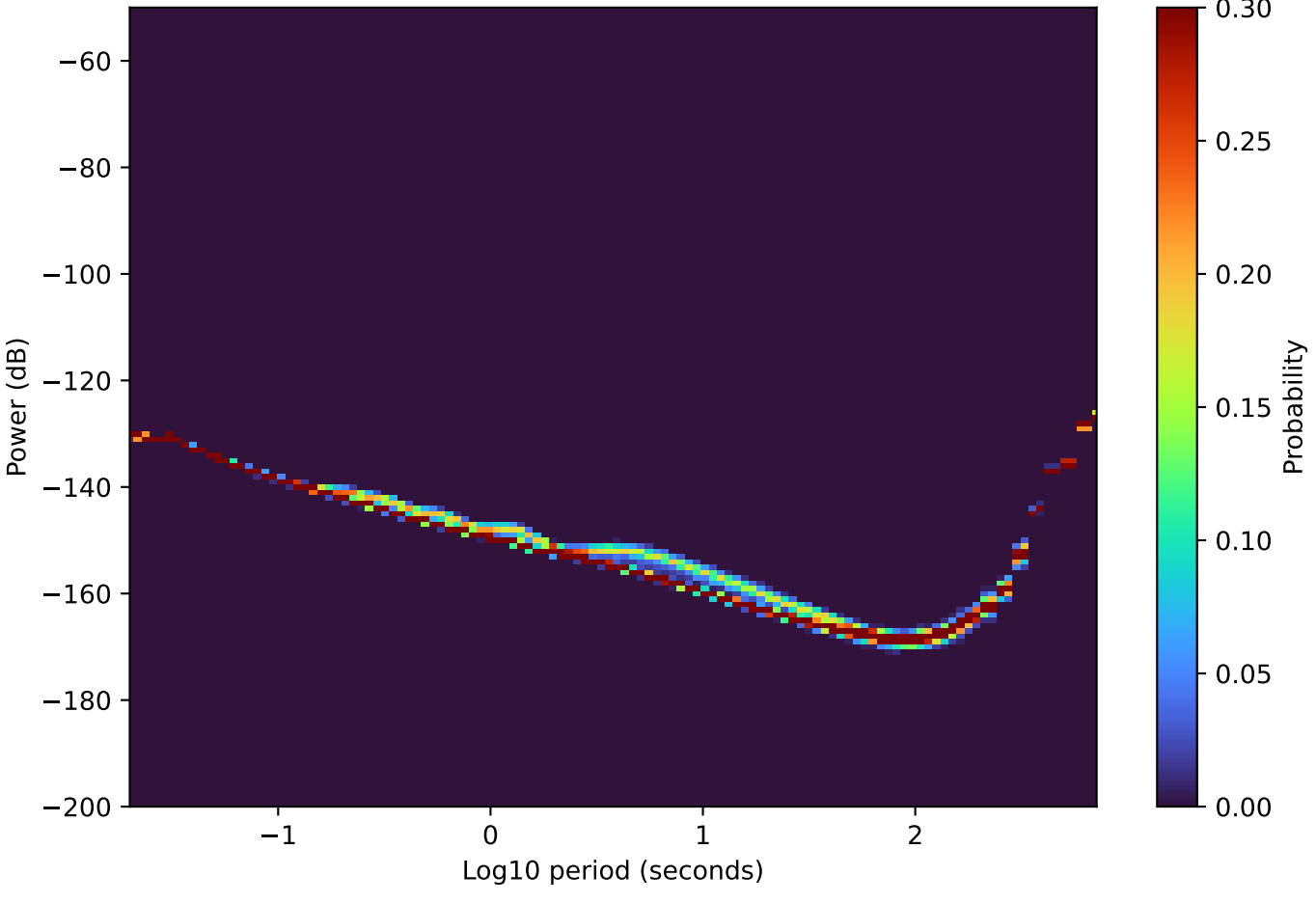

BK.LCUV.00.HHZ 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

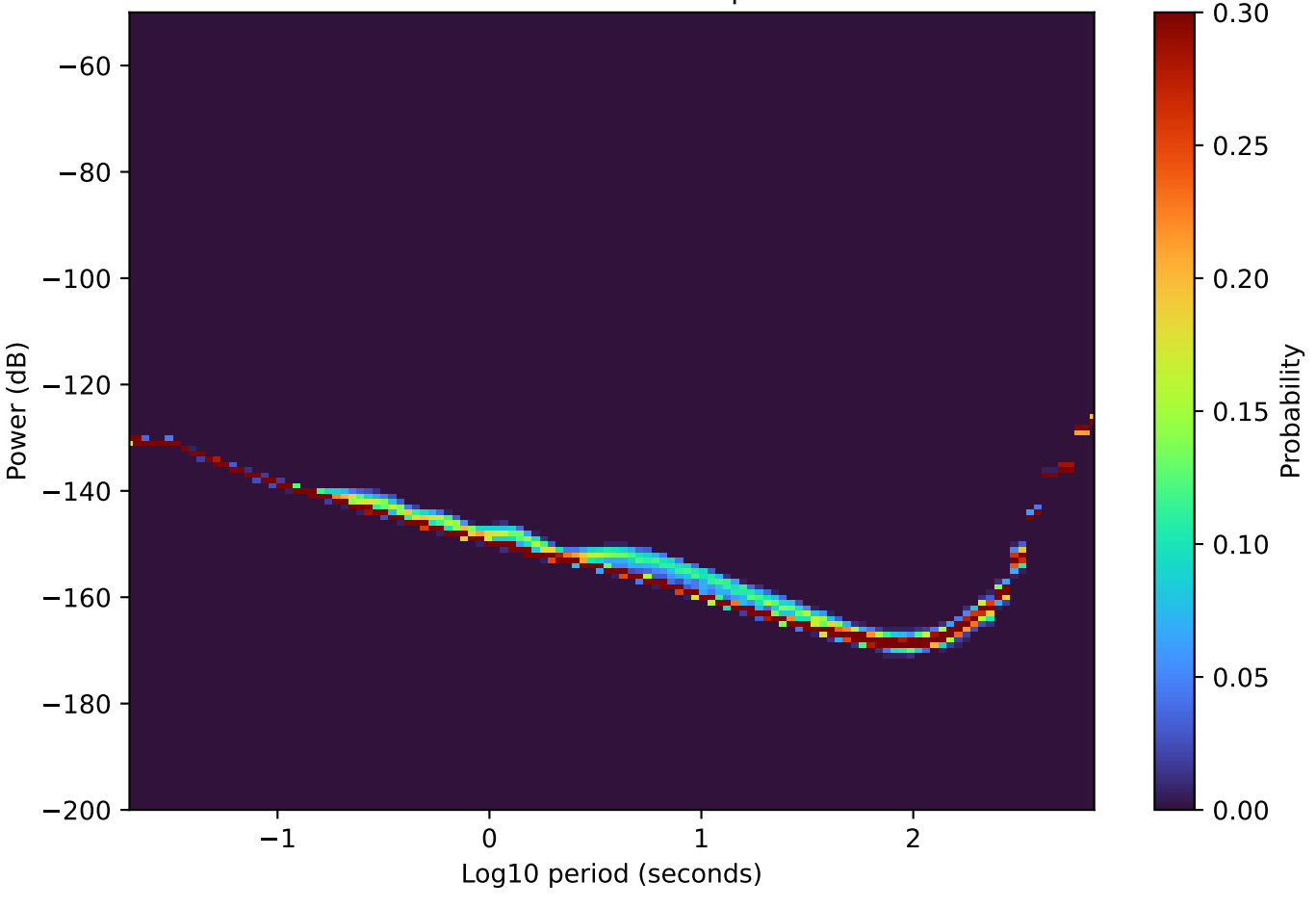

BK.LCUV.00.HHZ 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

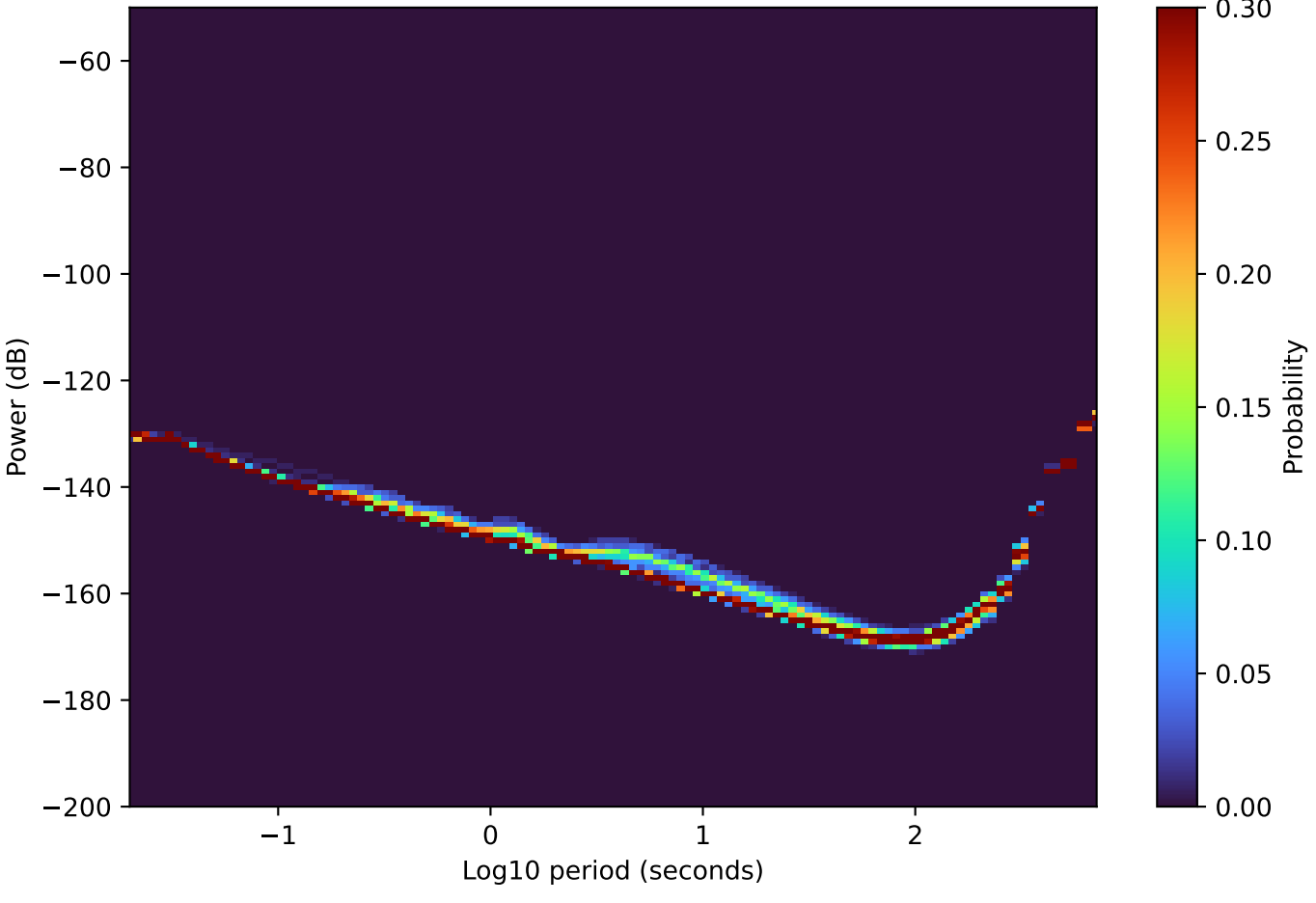

BK.LCUV.00.HHZ 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

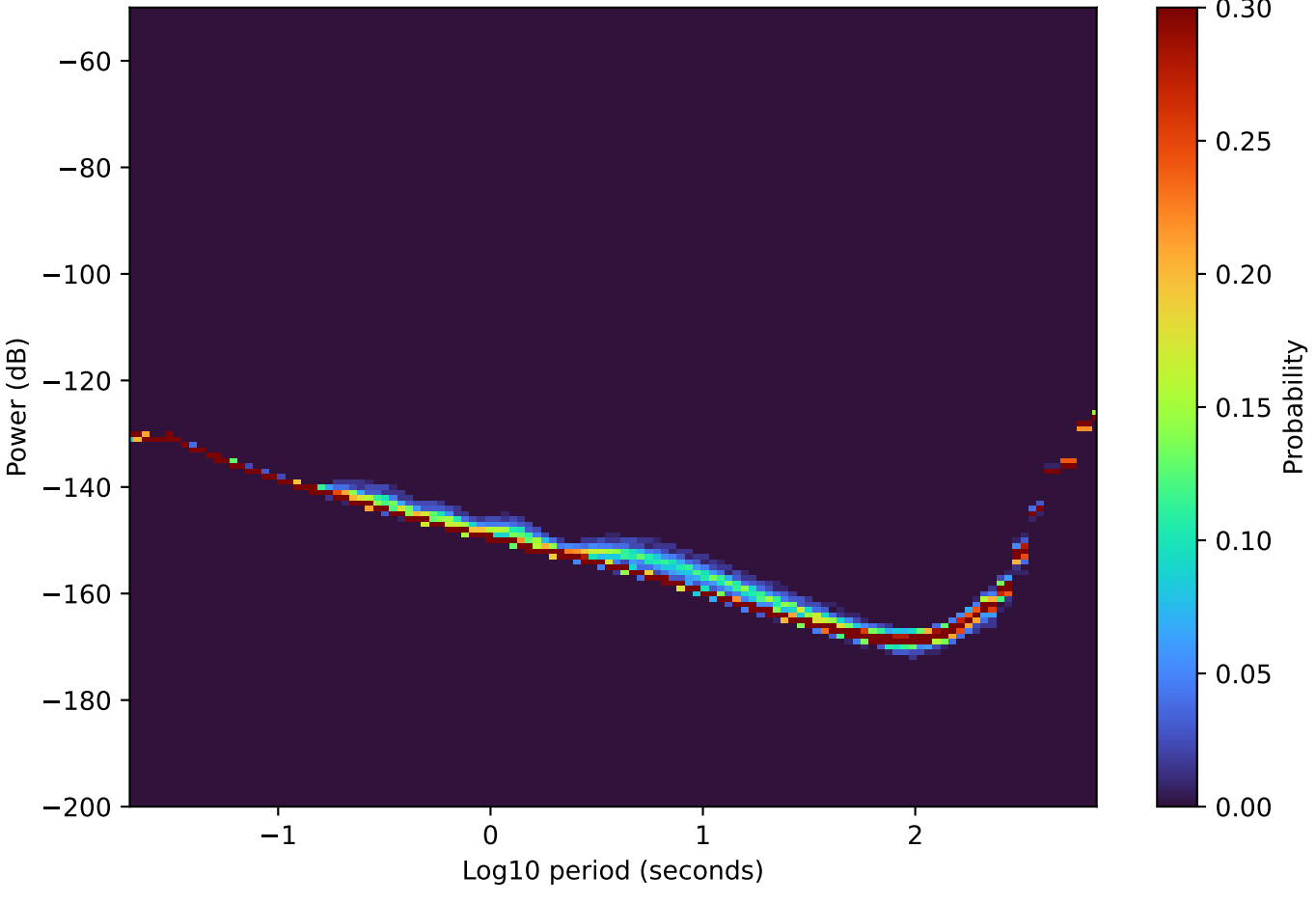

BK.LCUV.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

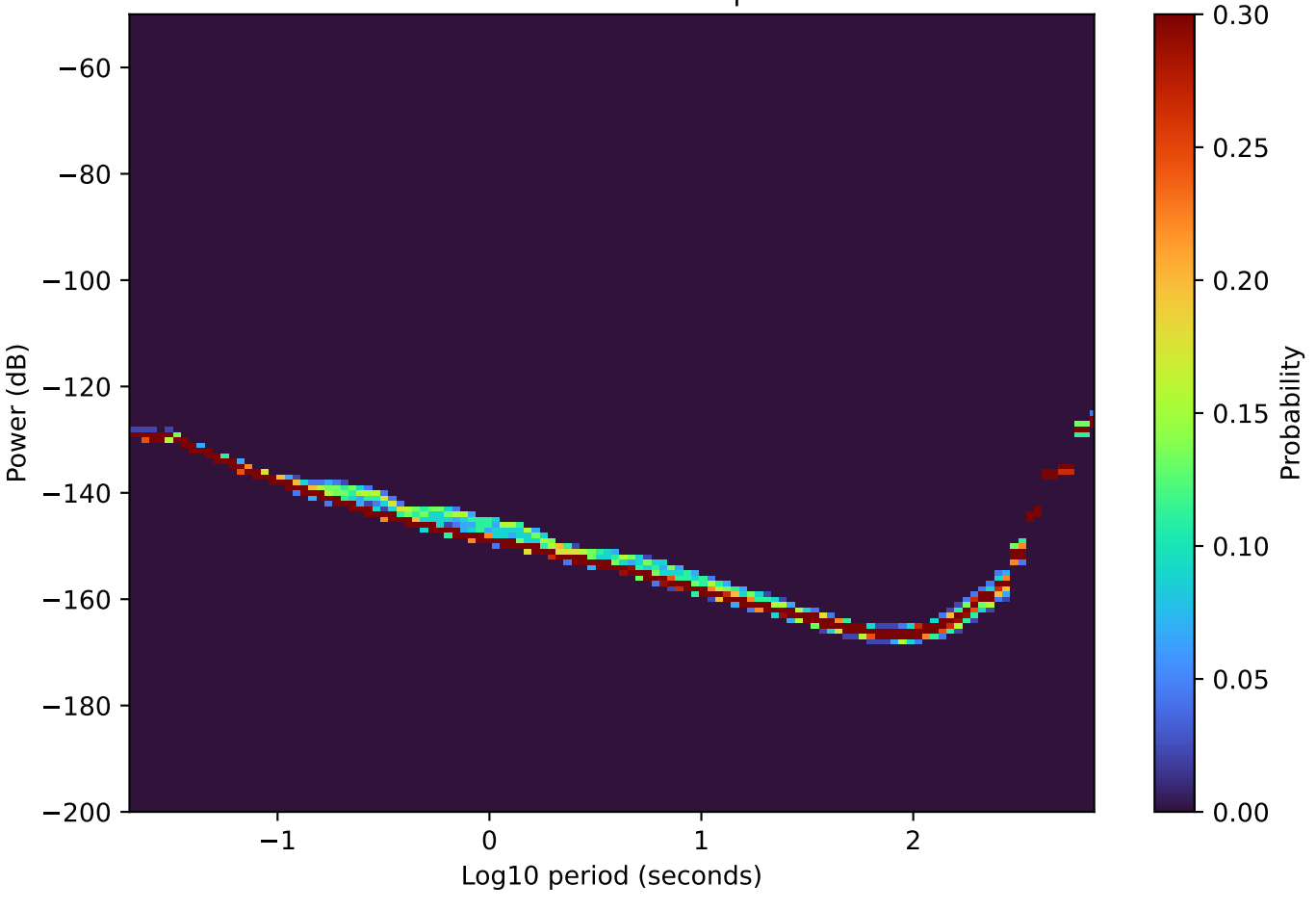

BK.LCUV.00.HHZ 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

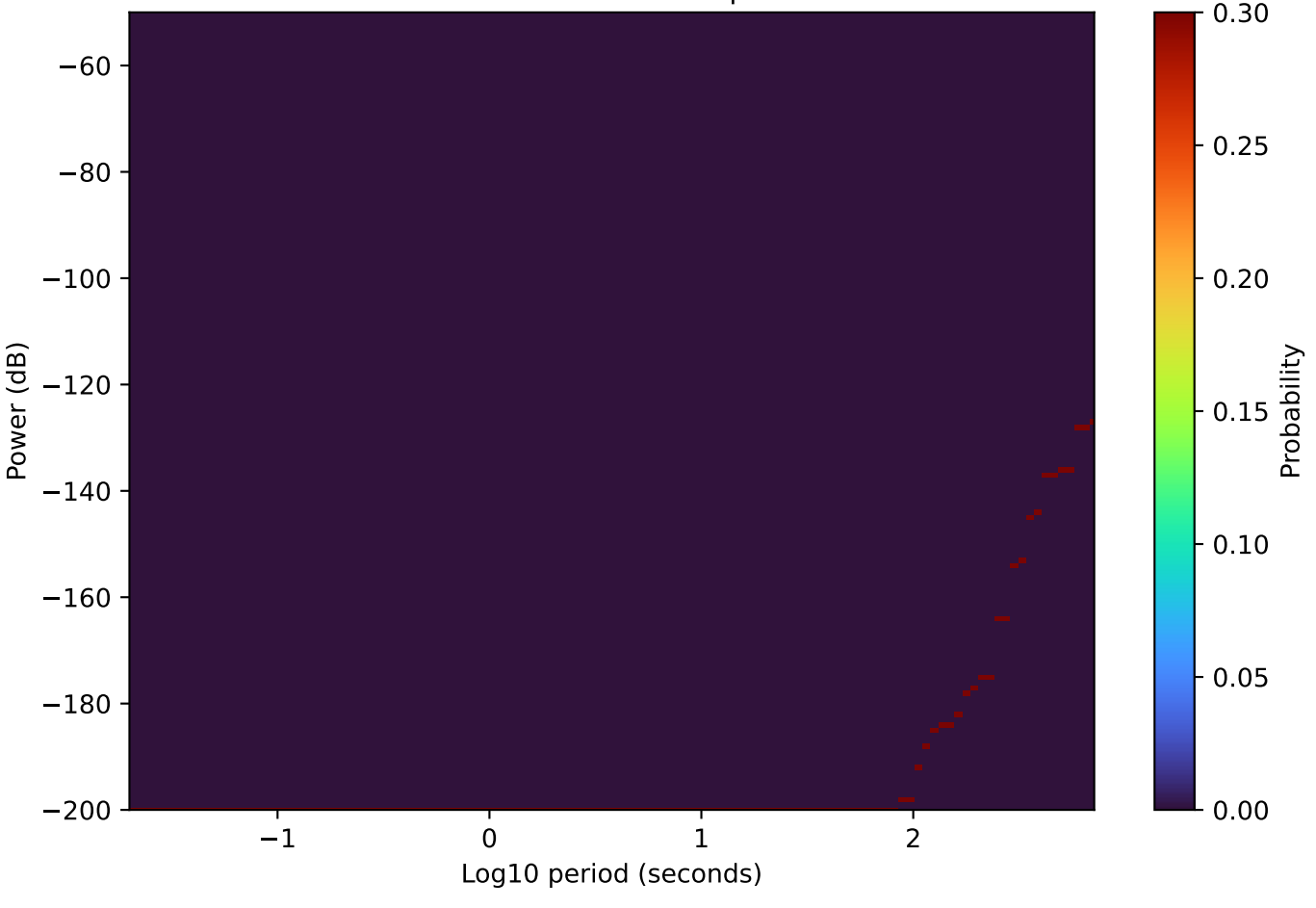

BK.LCUV.00.HHZ 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

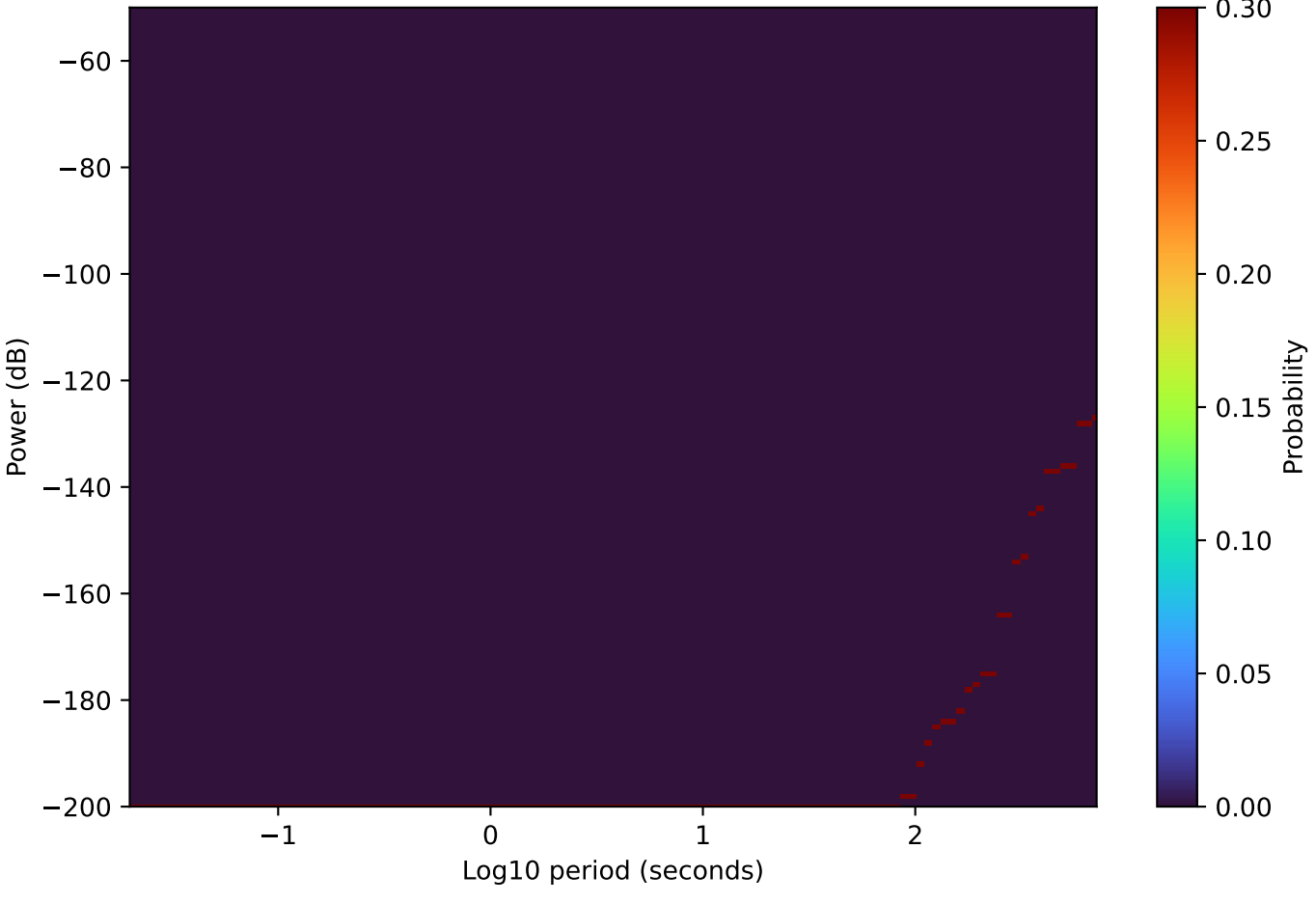

BK.LCUV.00.HHZ 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

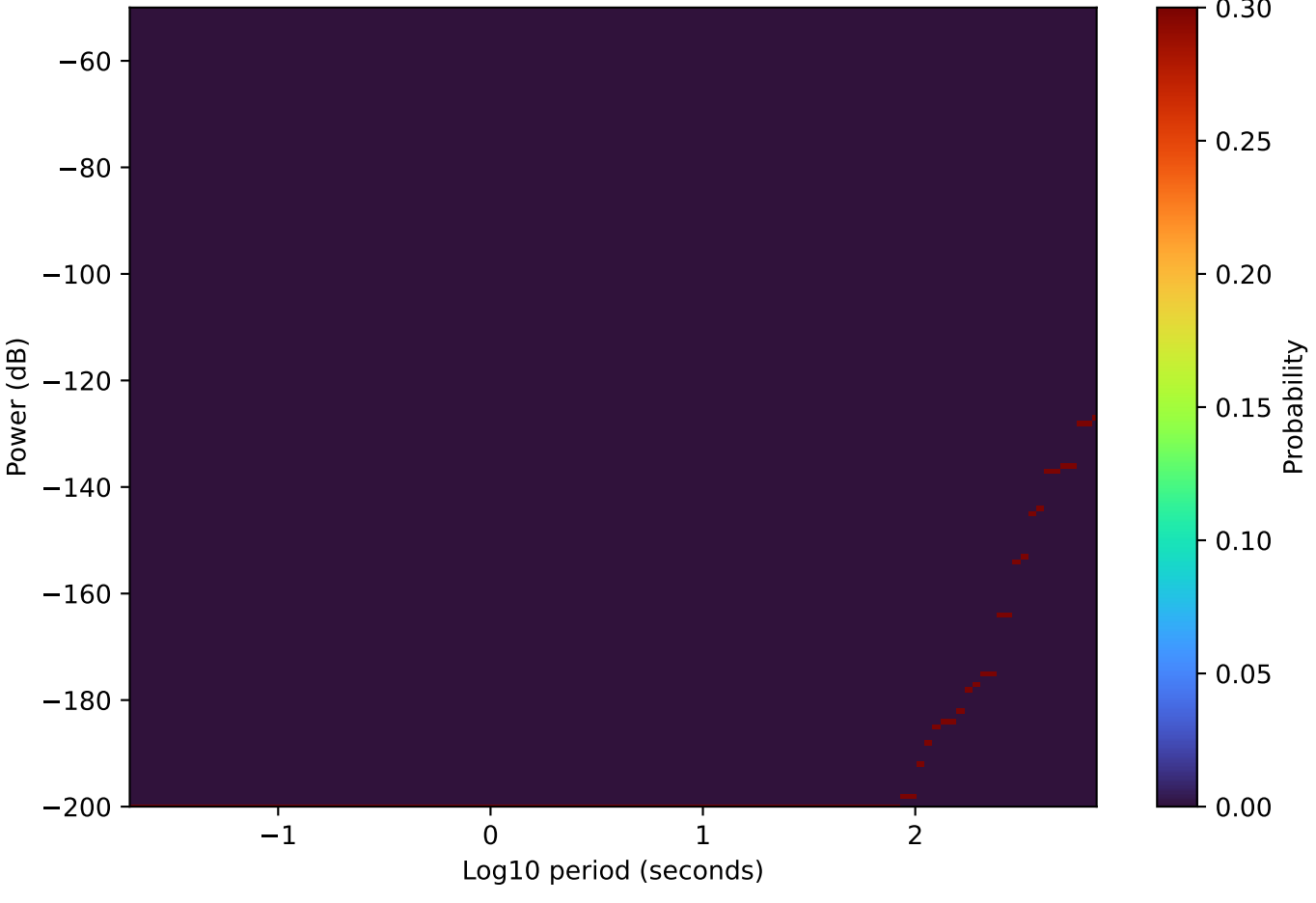

BK.LCUV.00.HHZ 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

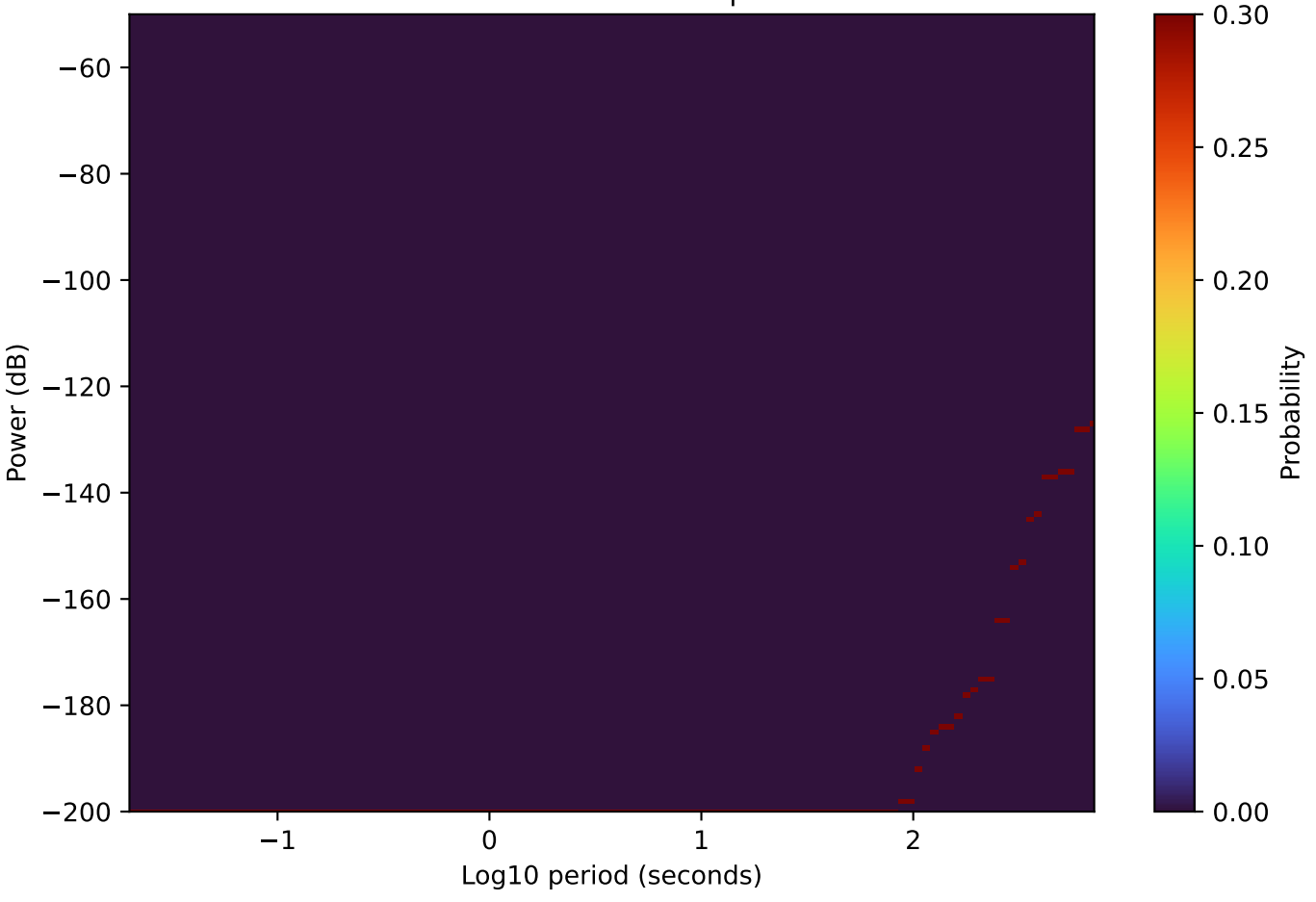

BK.LCUV.00.HHZ 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

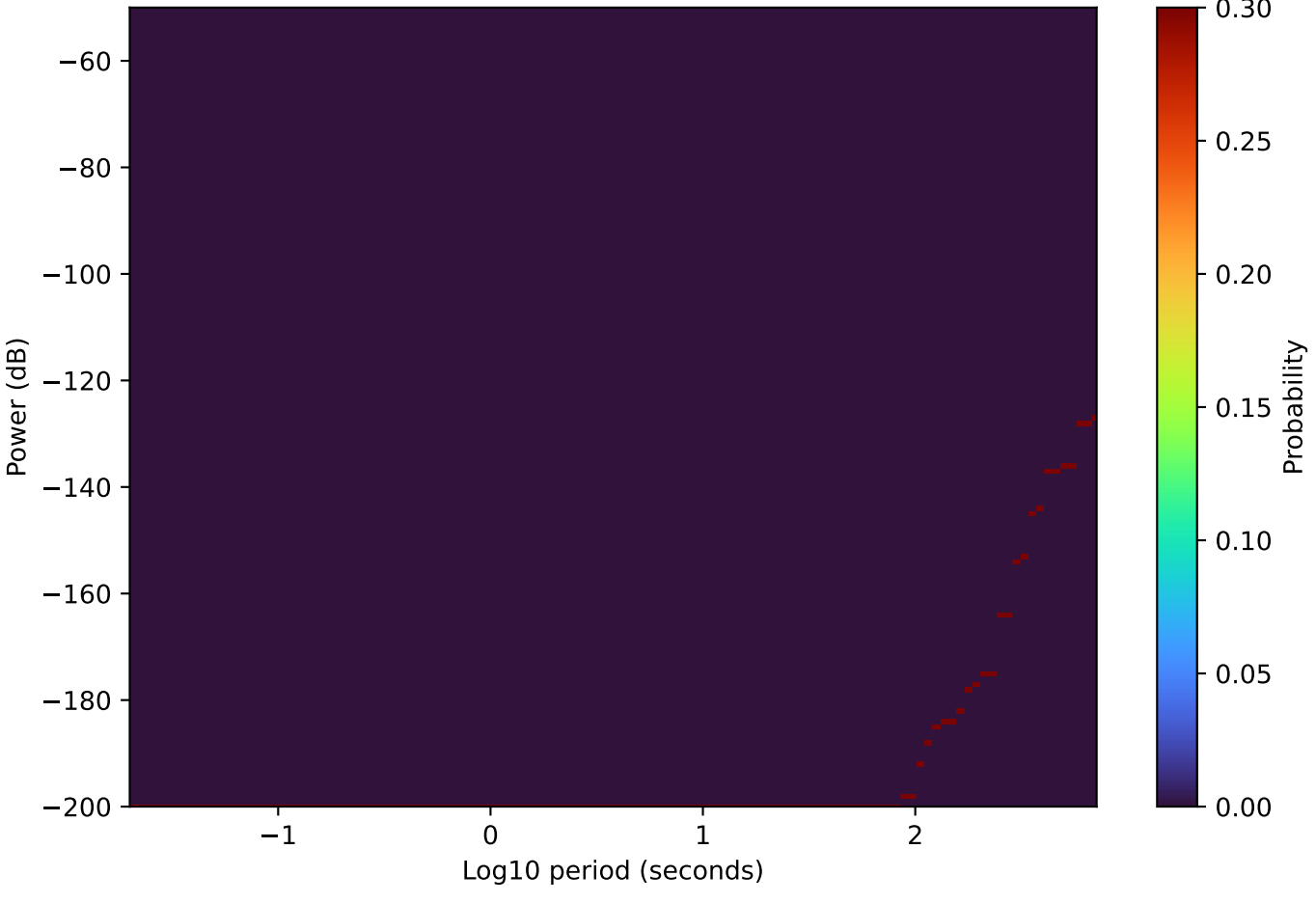

BK.LEGD.00.HHE 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

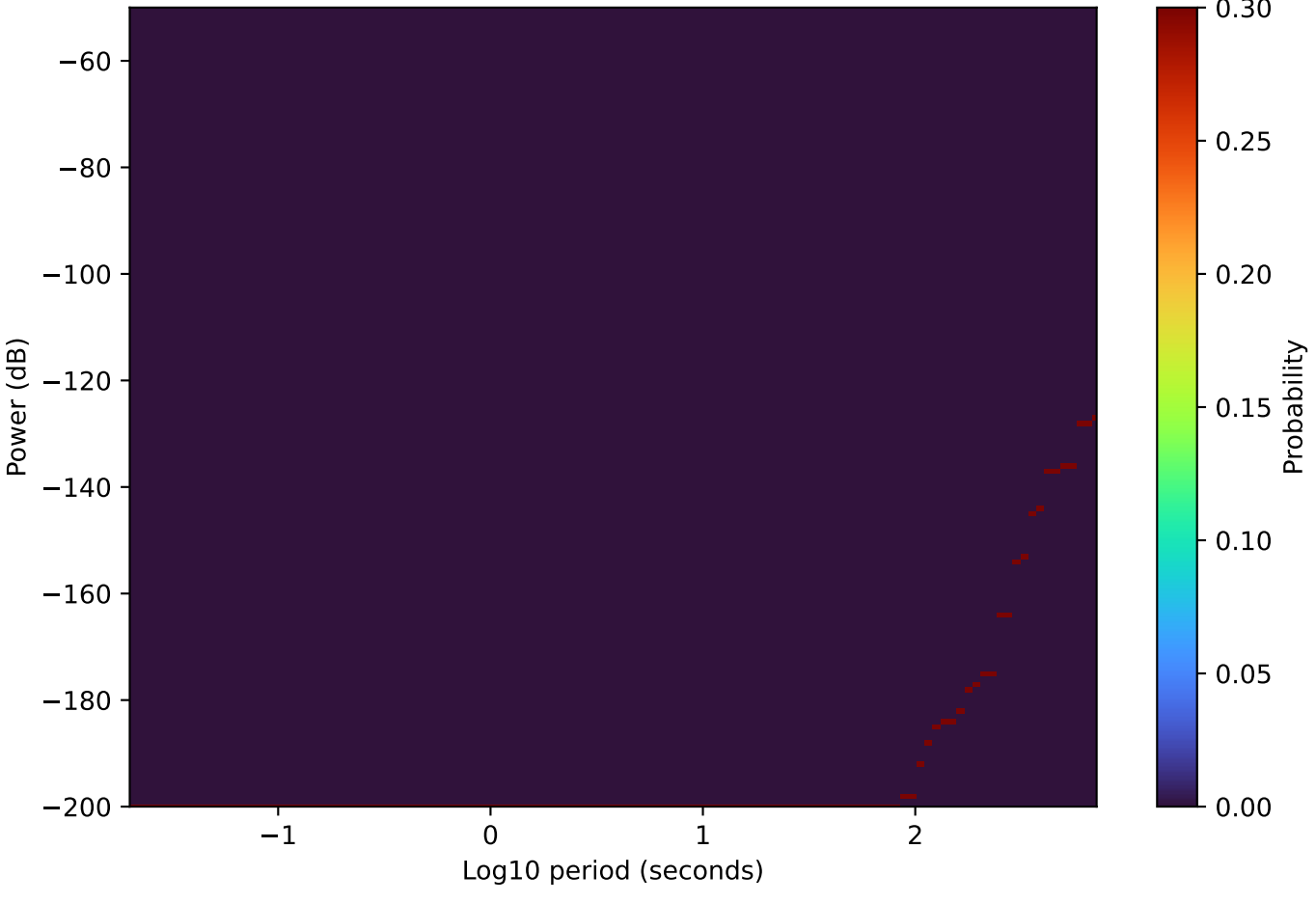

BK.LIND.00.HHN 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

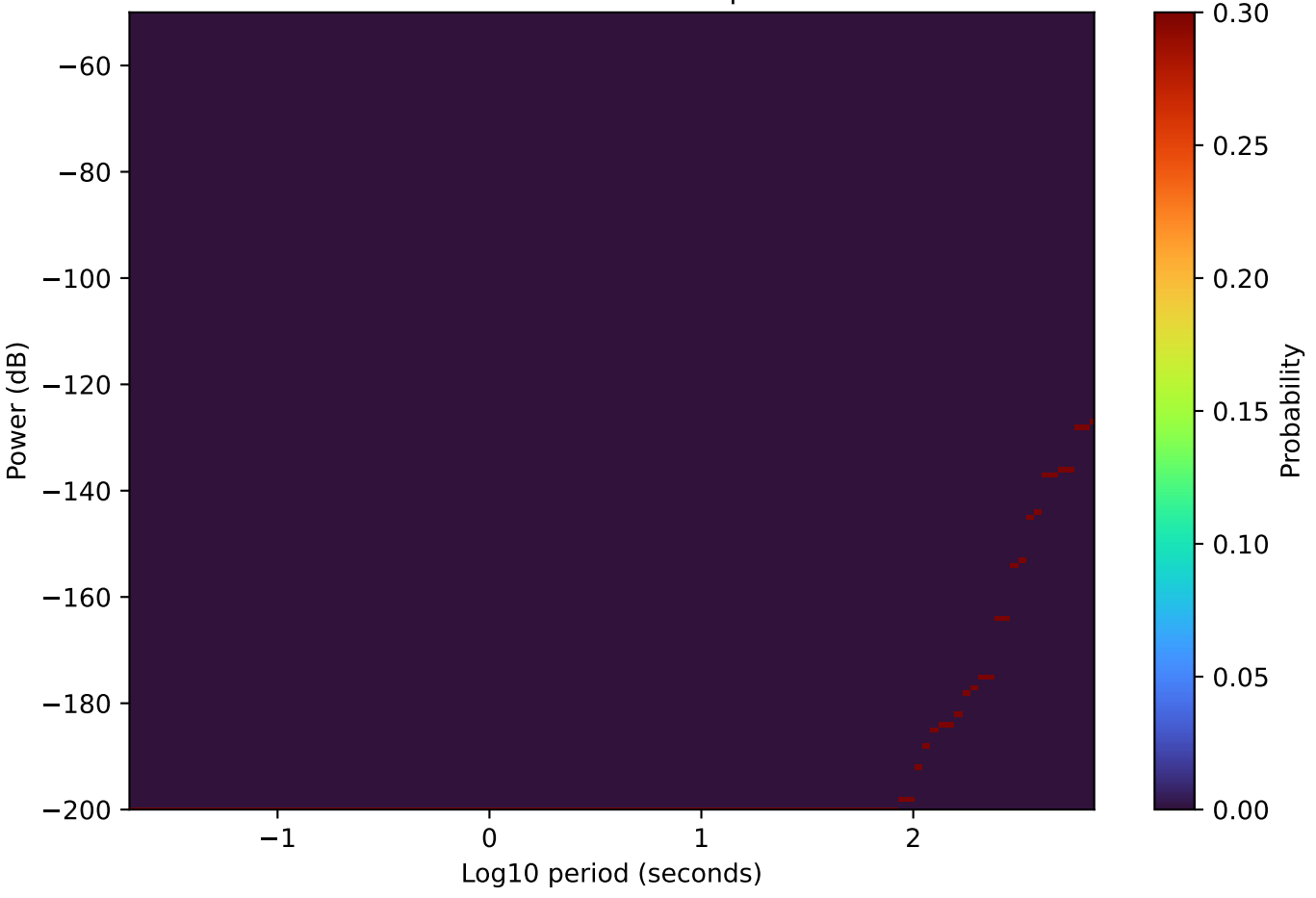

BK.LIND.00.HHN 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

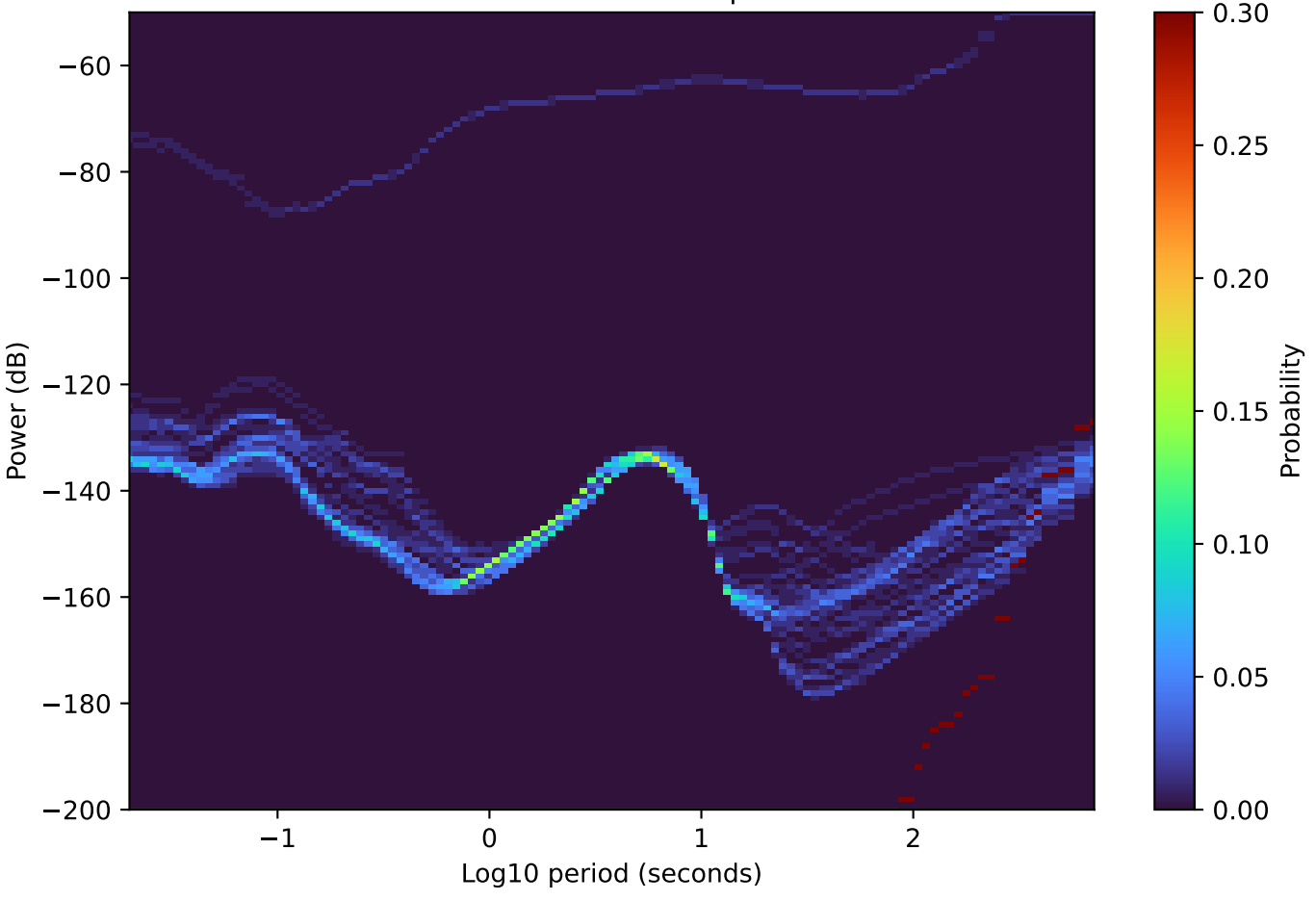

BK.LIND.00.HHN 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

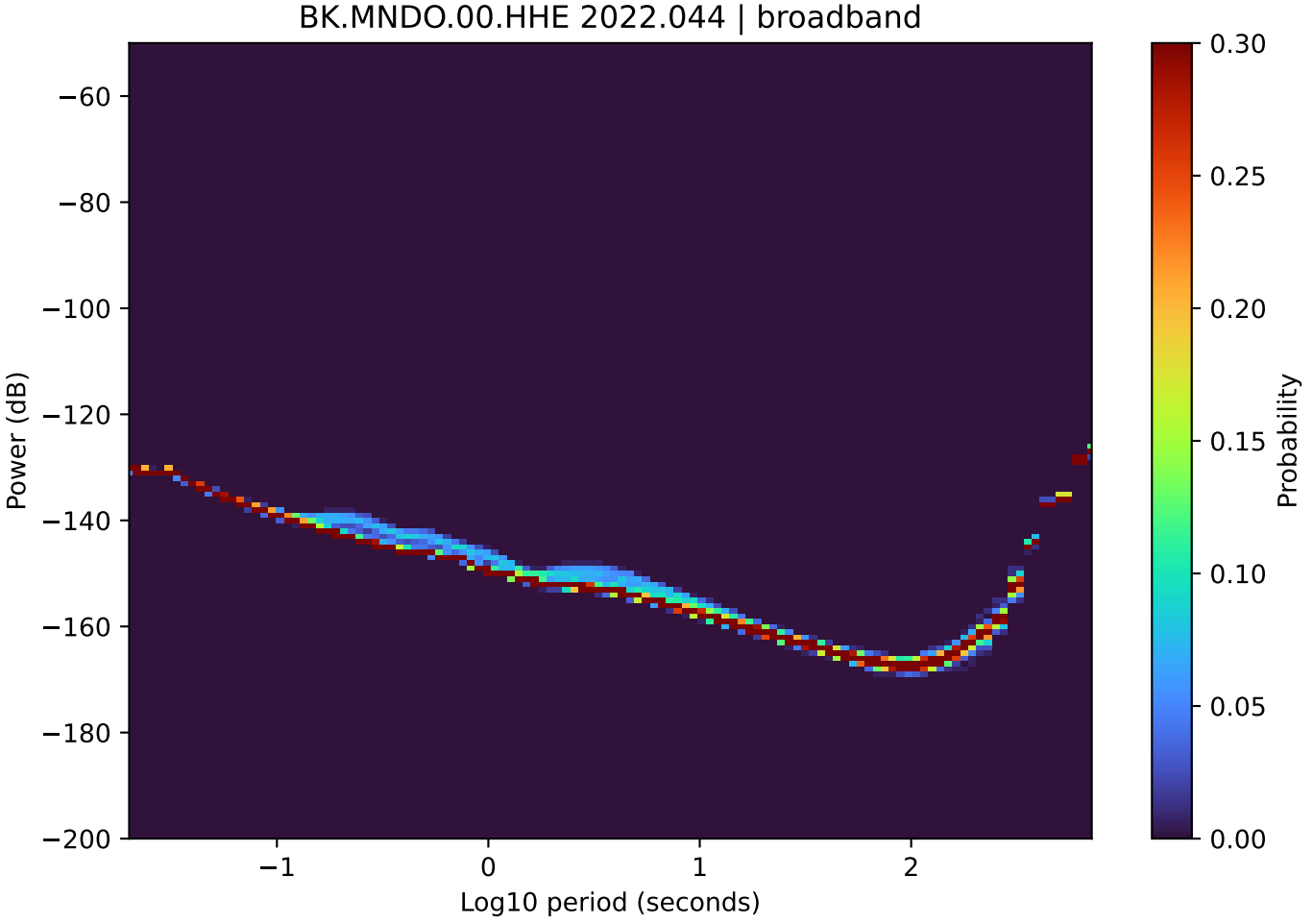

BK.LIND.00.HHN 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

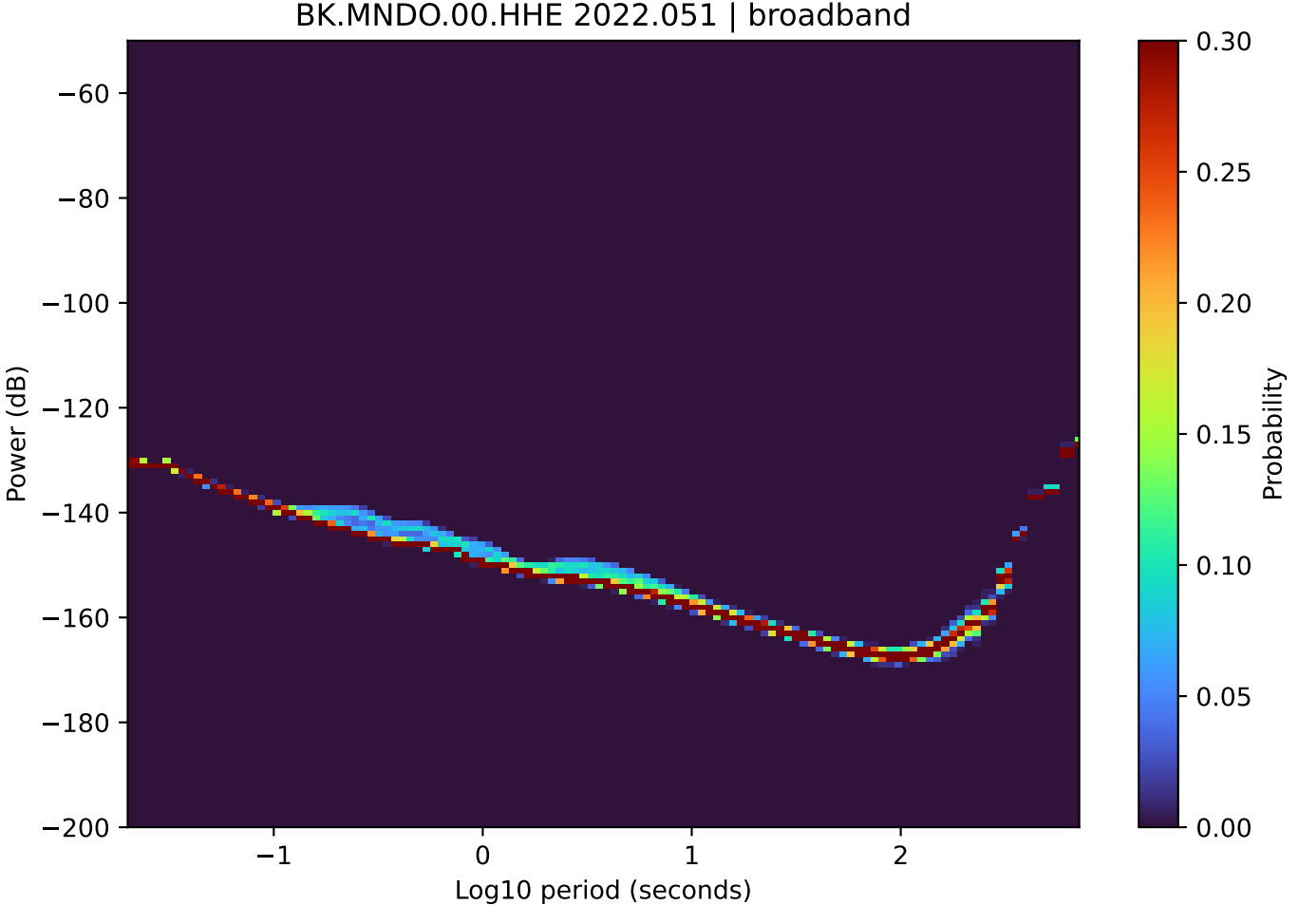

BK.LIND.00.HHN 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

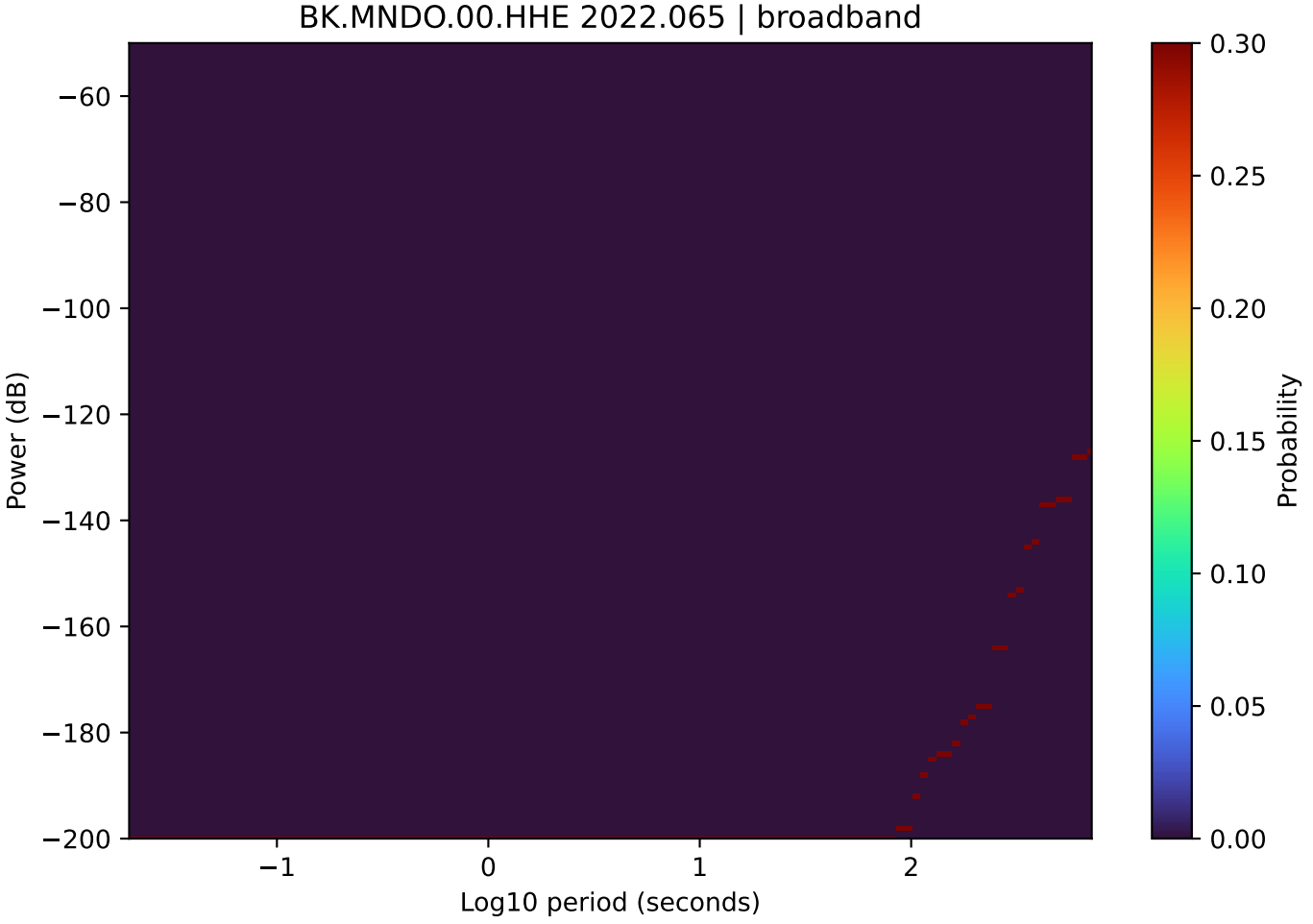

BK.LIND.00.HHN 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

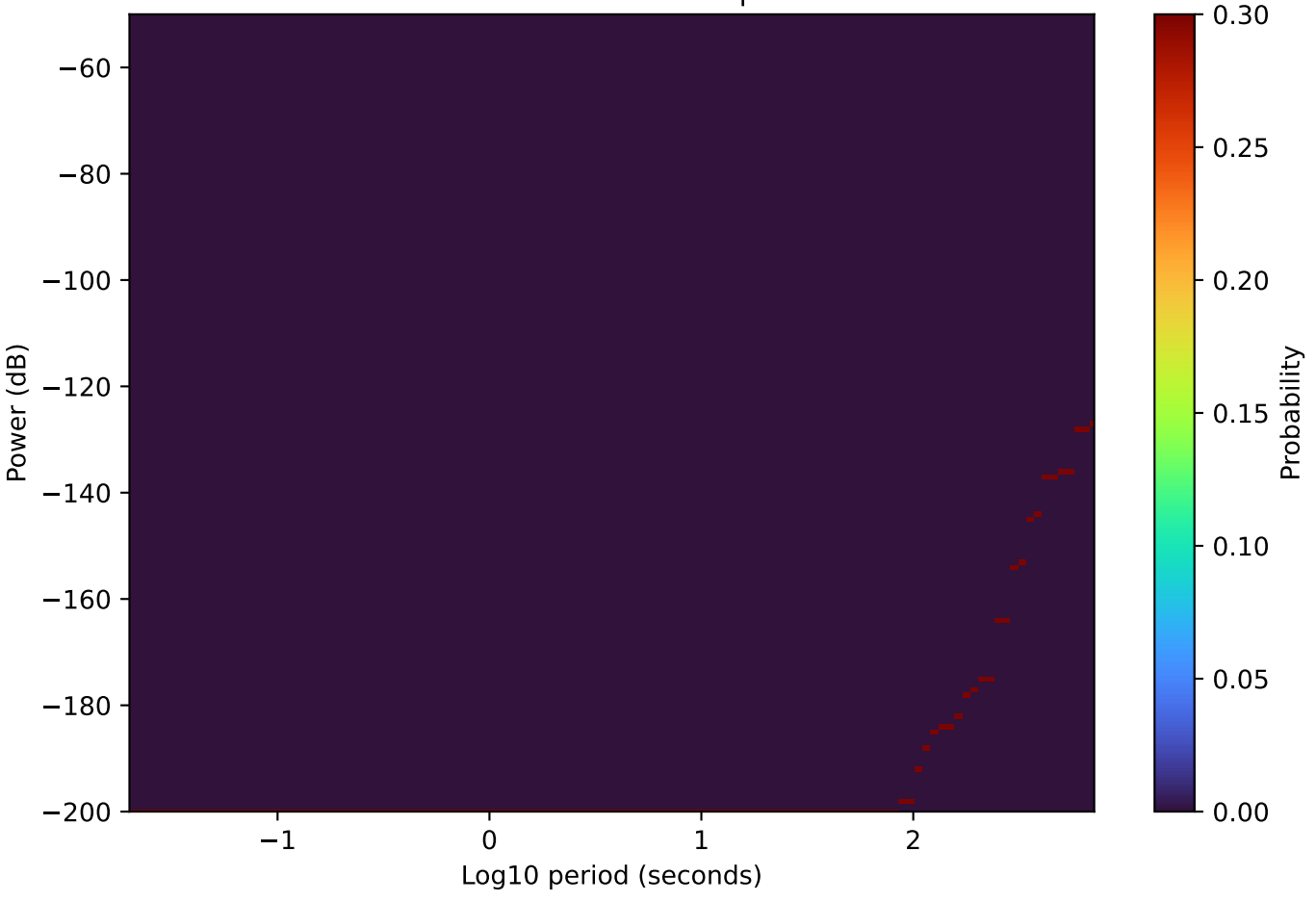

BK.LIND.00.HHN 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

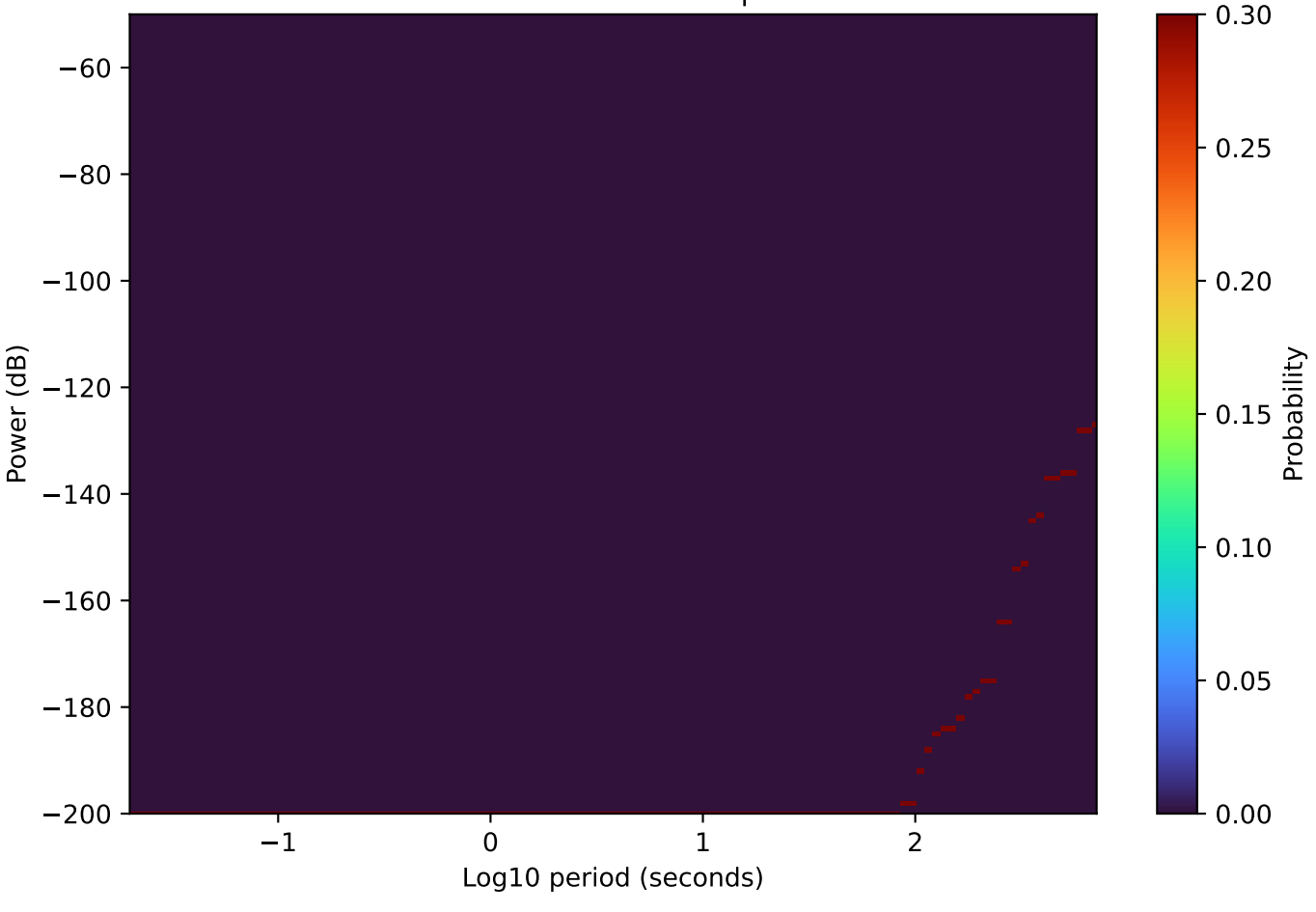

BK.LIND.00.HHN 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

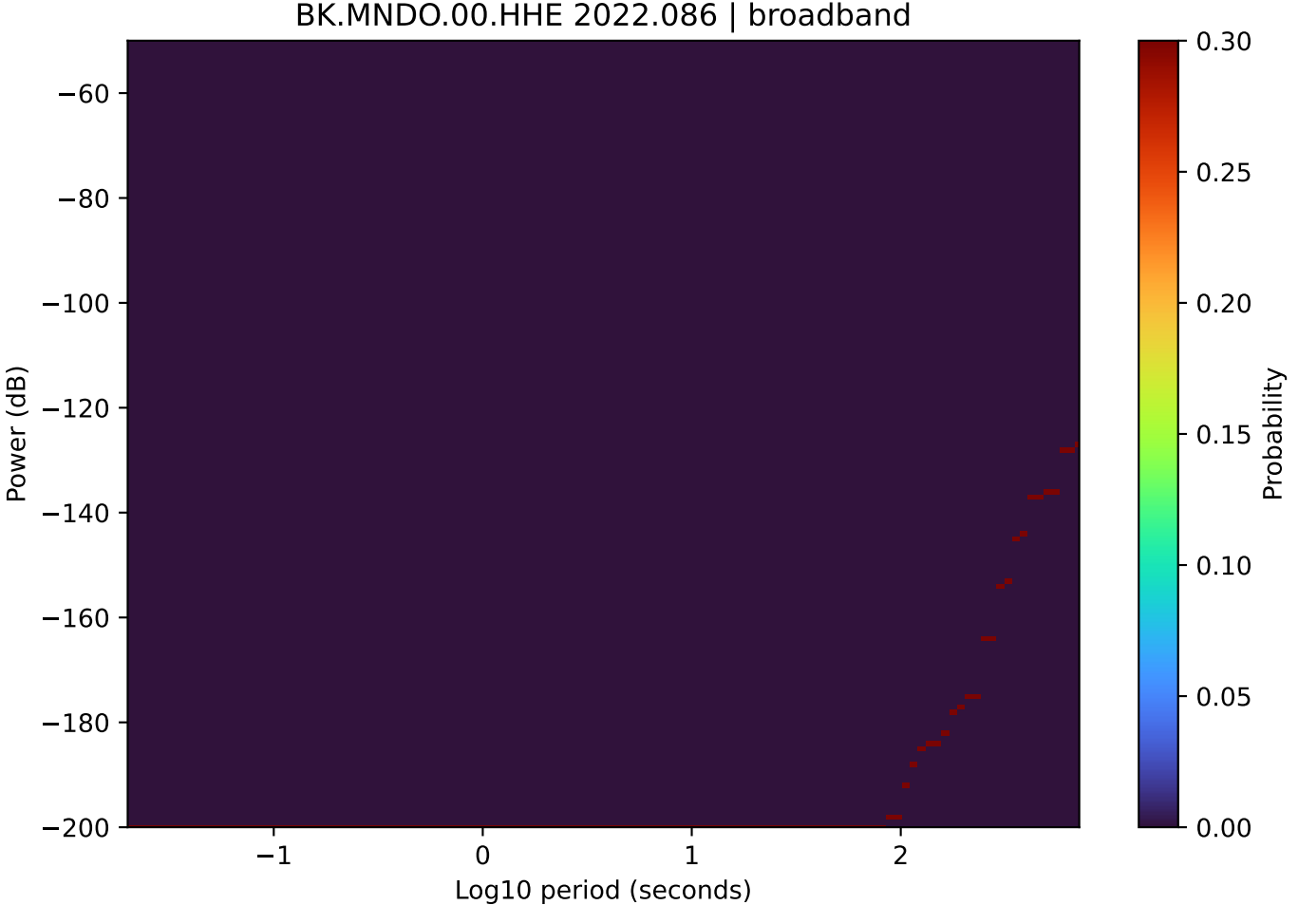

BK.MNDO.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

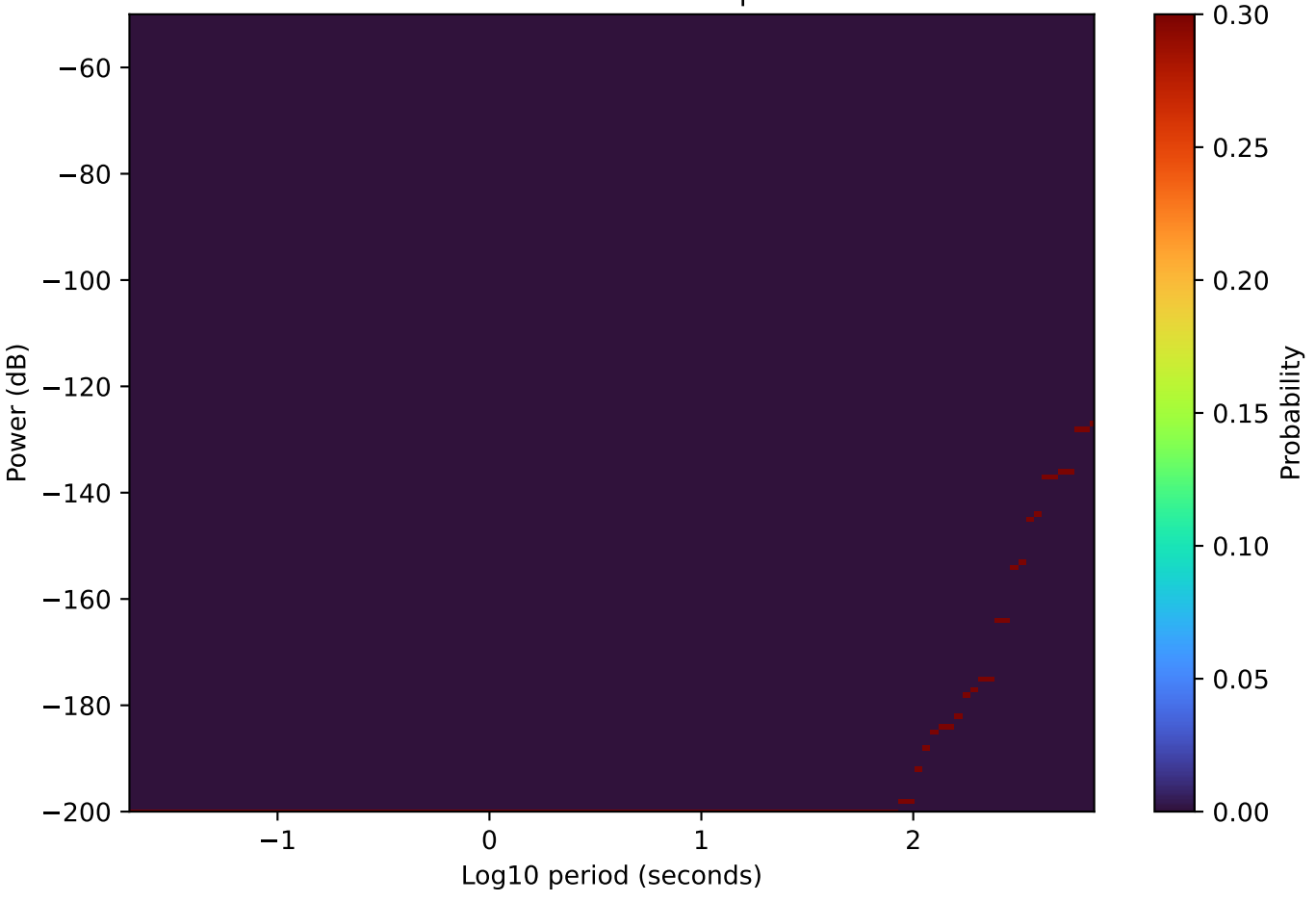

BK.MNDO.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

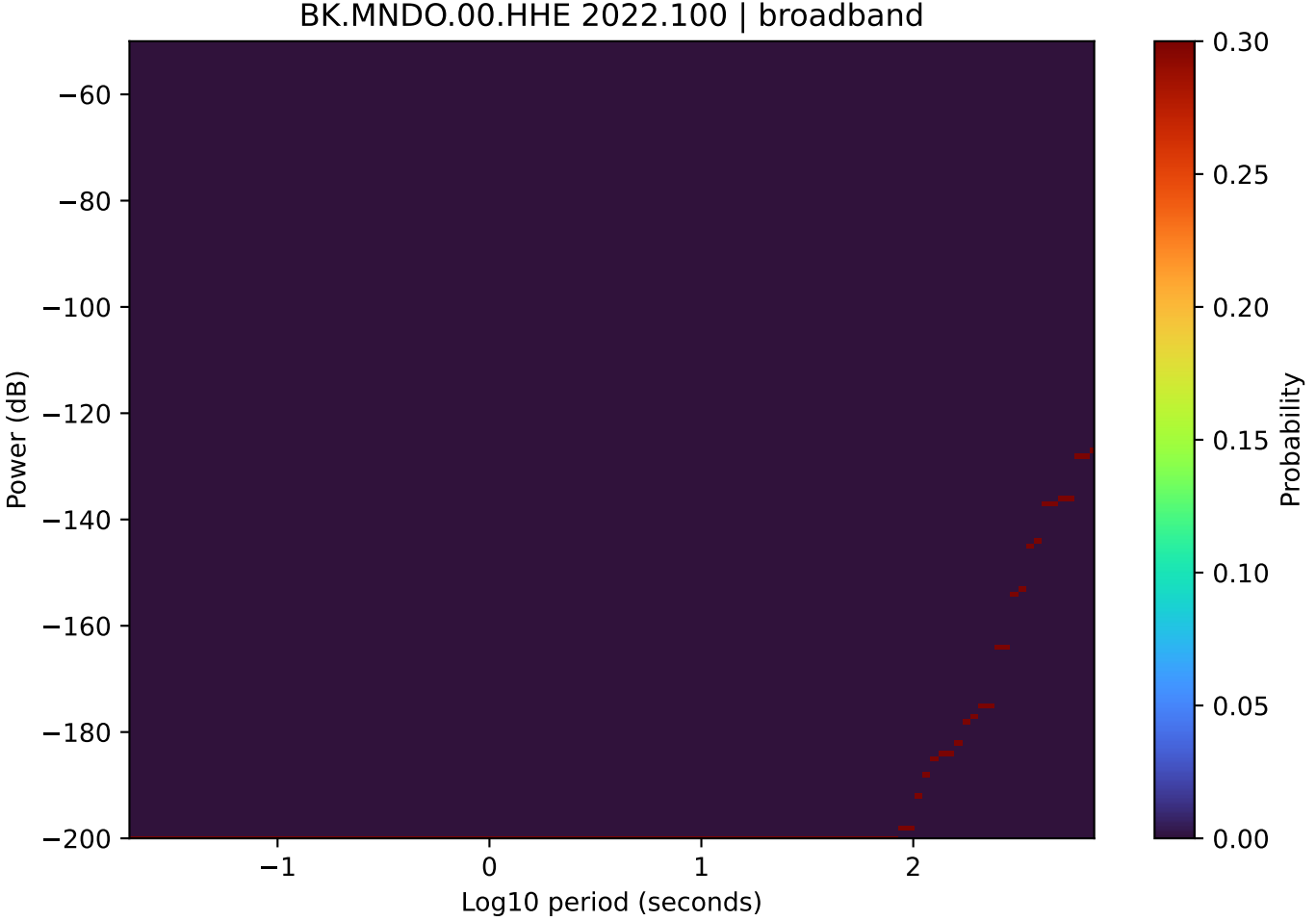

BK.MNDO.00.HHE 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

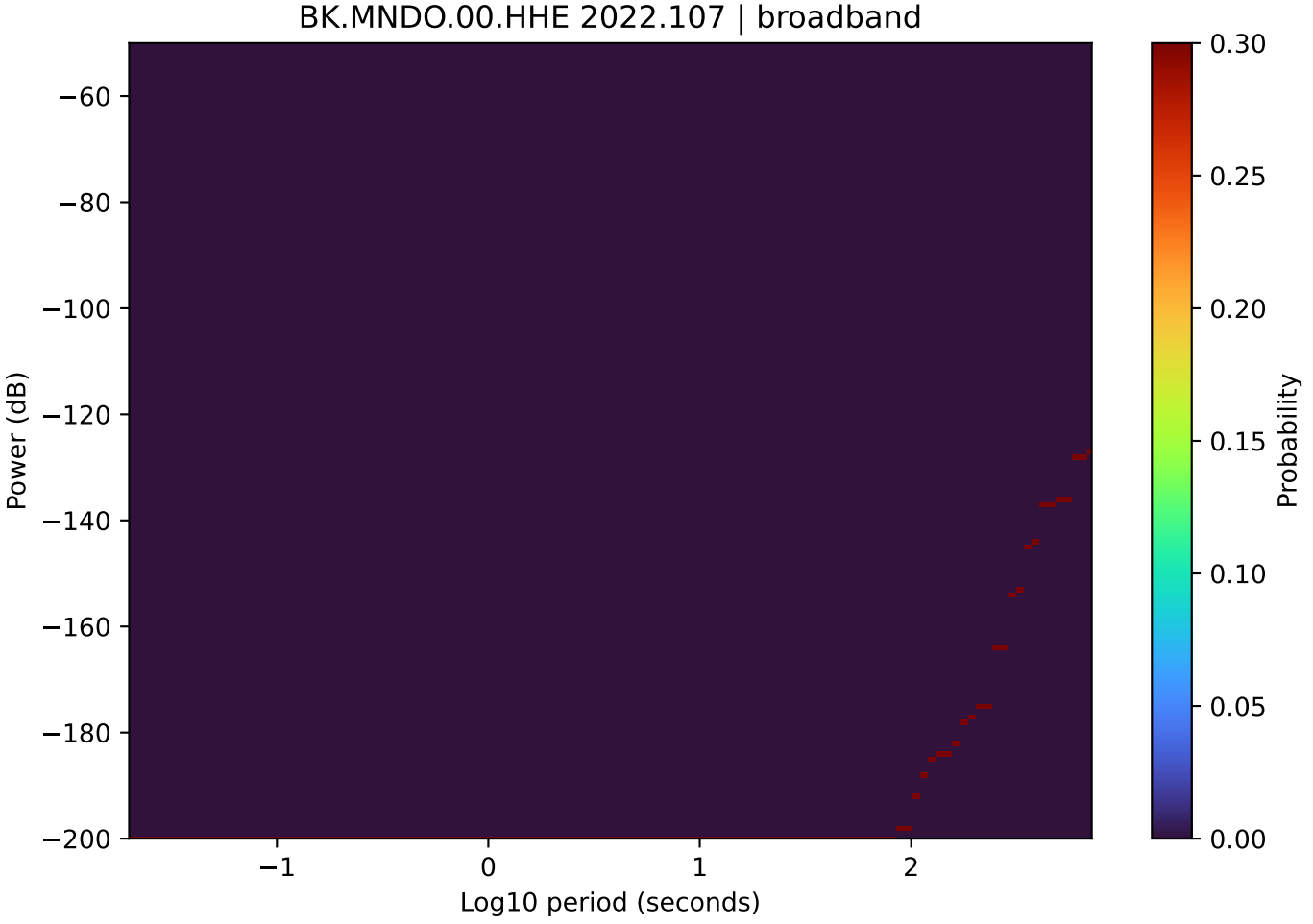

BK.MNDO.00.HHE 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

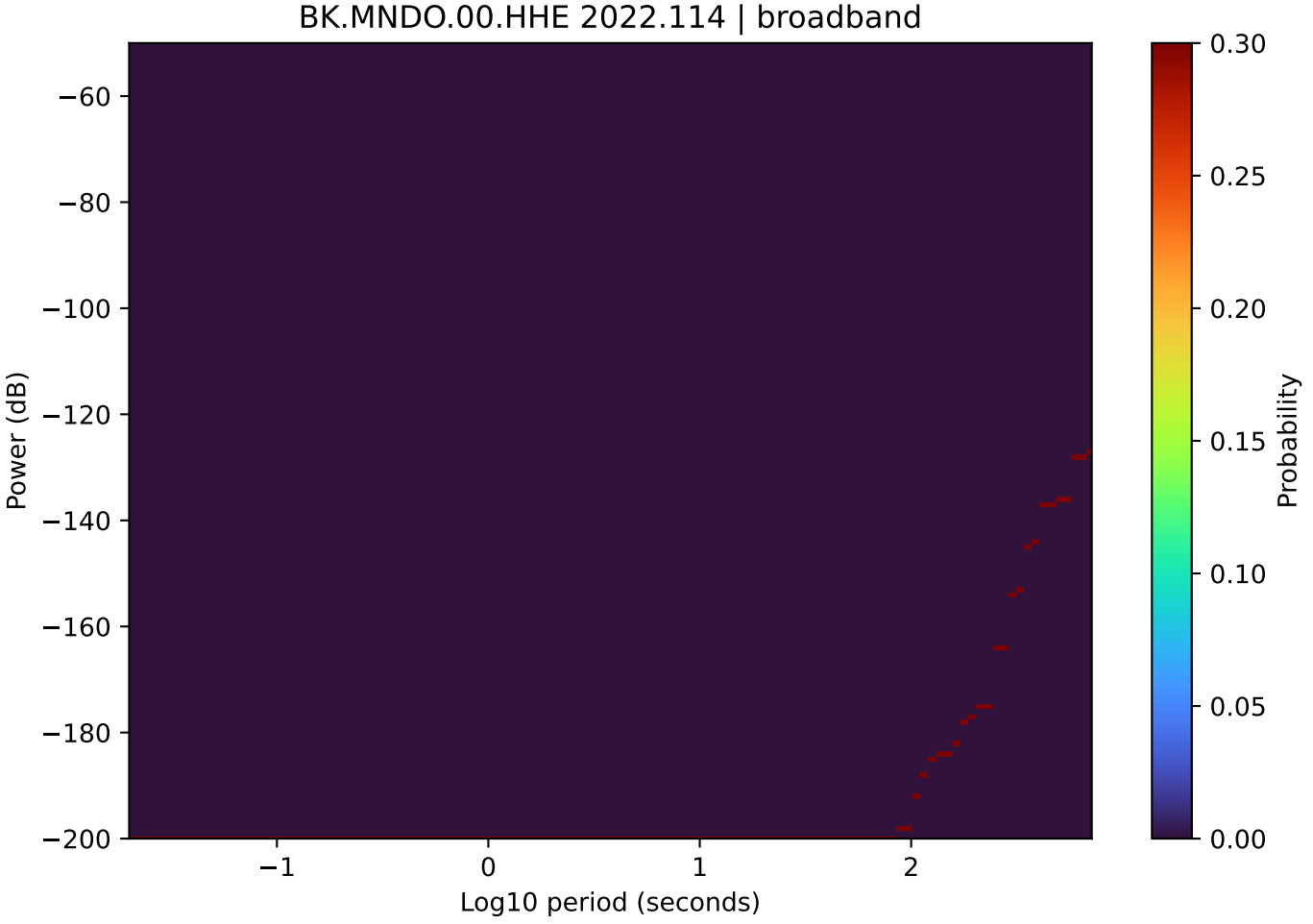

BK.MNDO.00.HHE 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

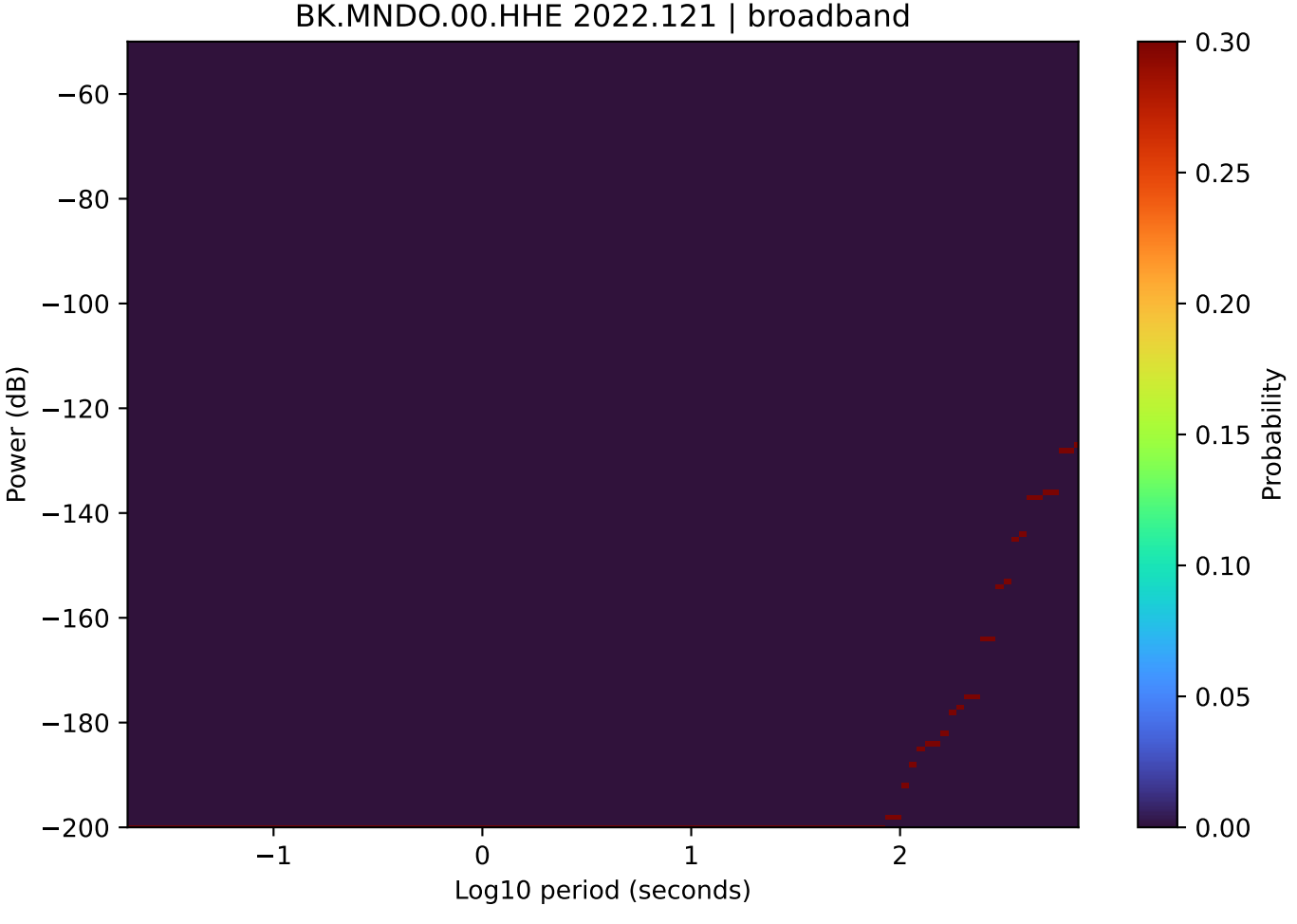

BK.MNDO.00.HHE 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

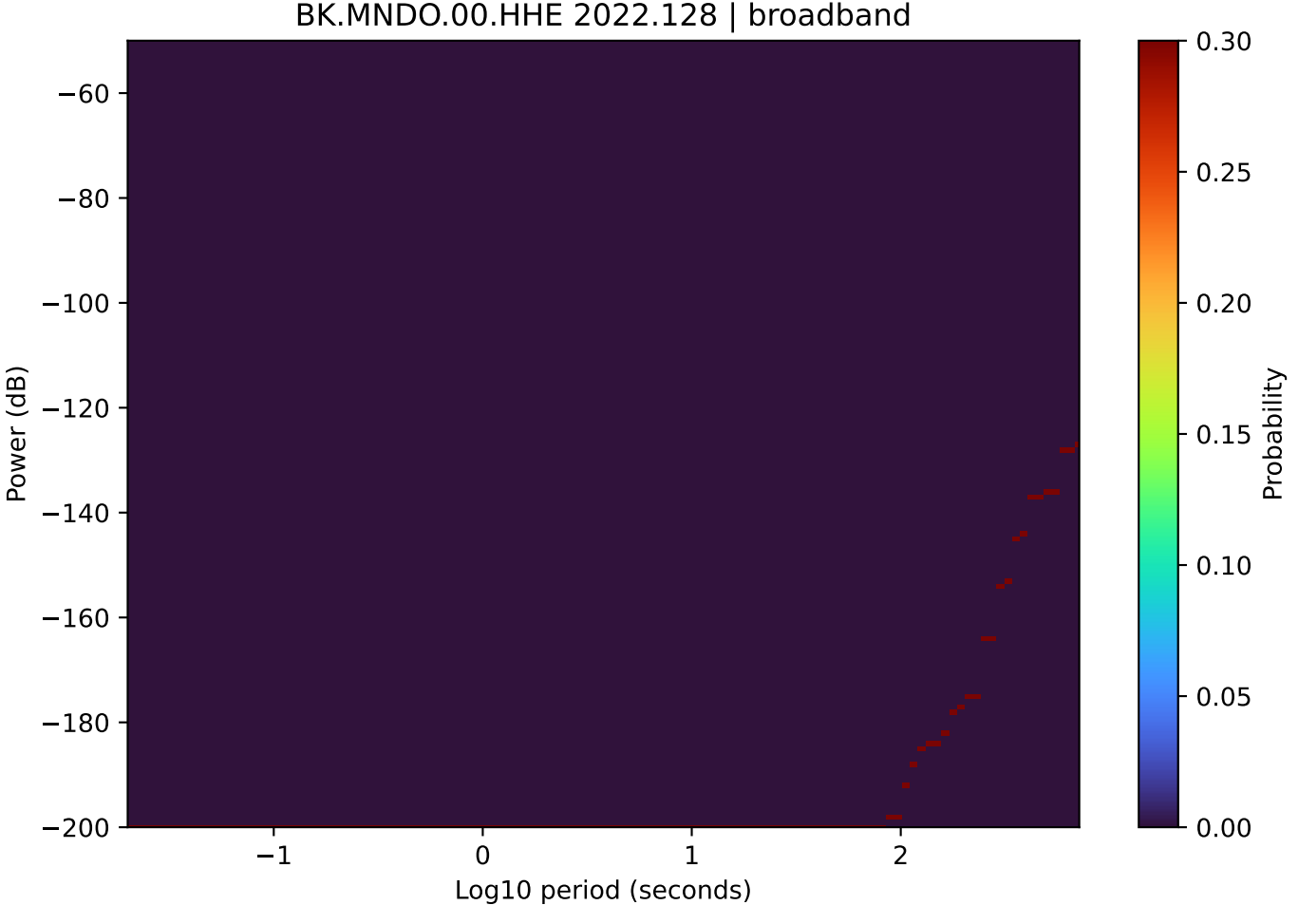

BK.MNDO.00.HHE 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

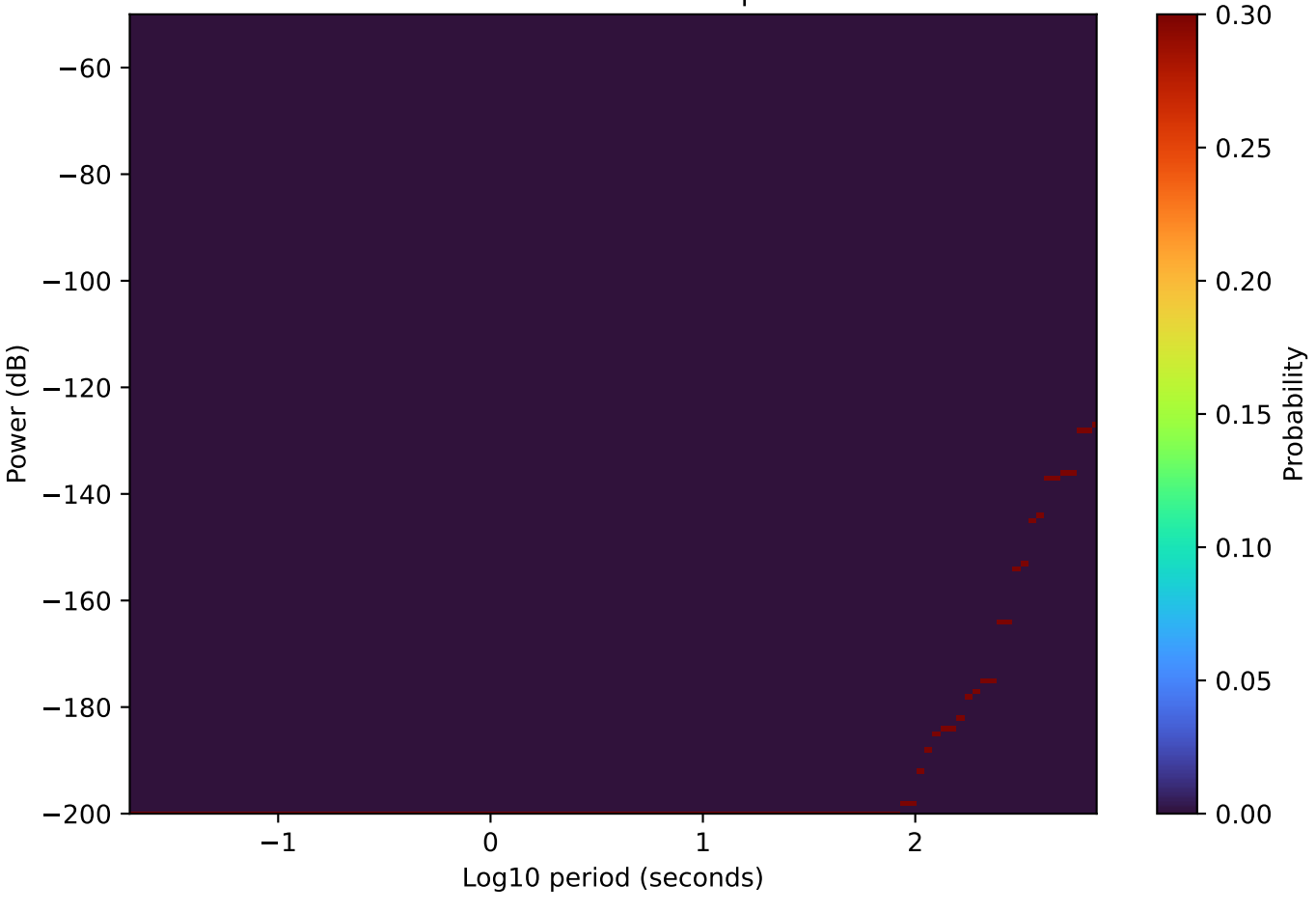

BK.MNDO.00.HHE 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

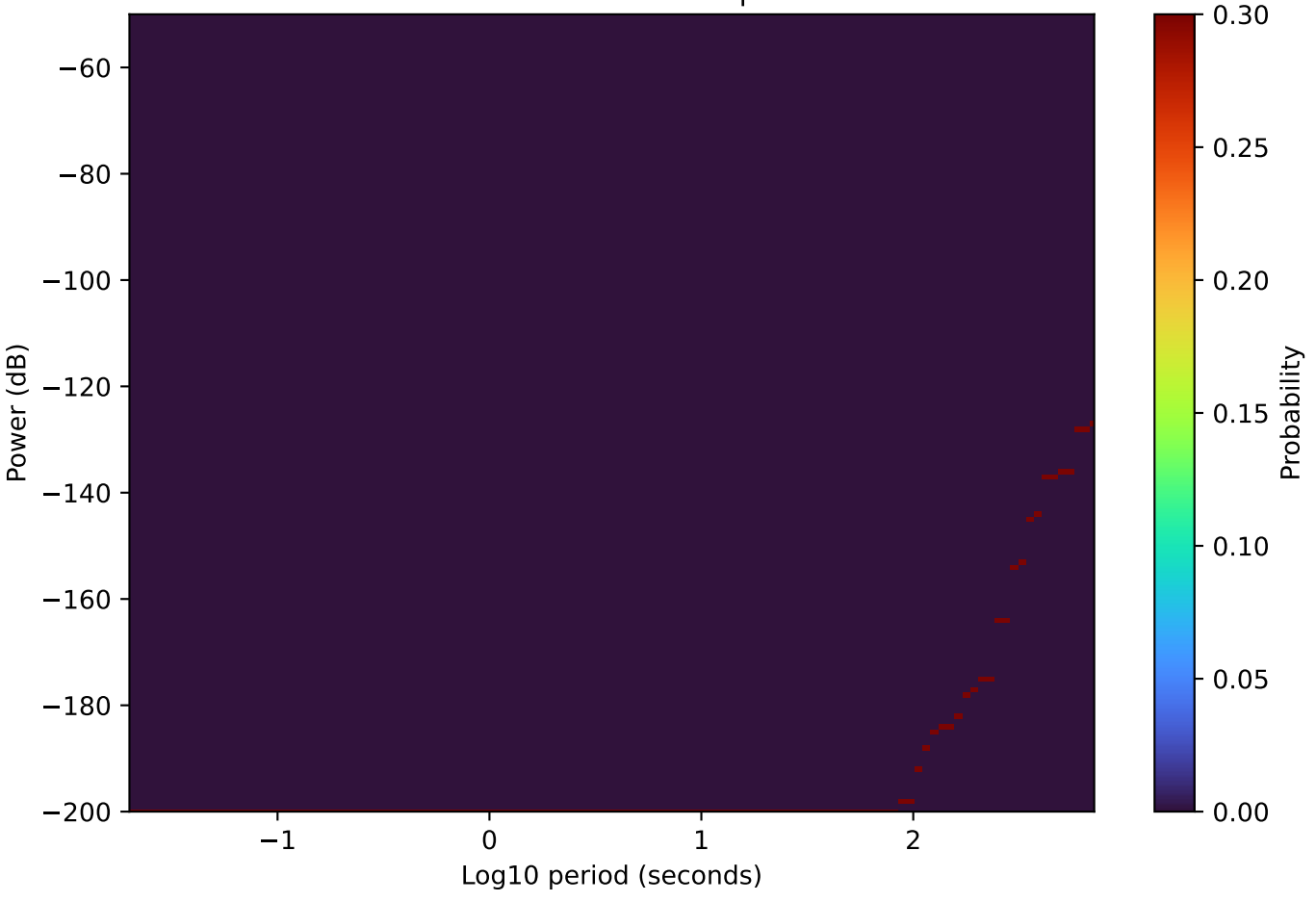

BK.MNDO.00.HHE 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

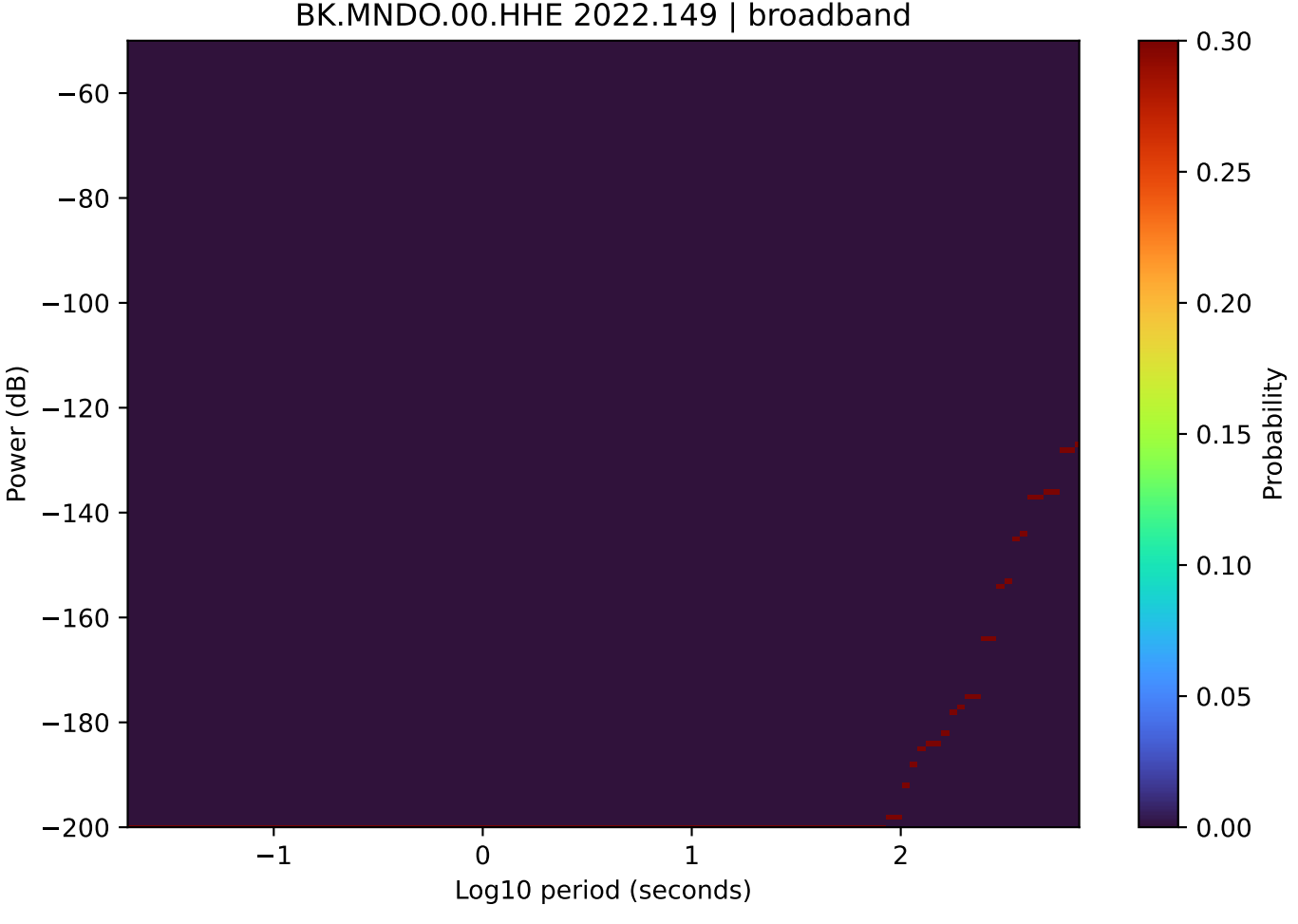

BK.MNDO.00.HHE 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

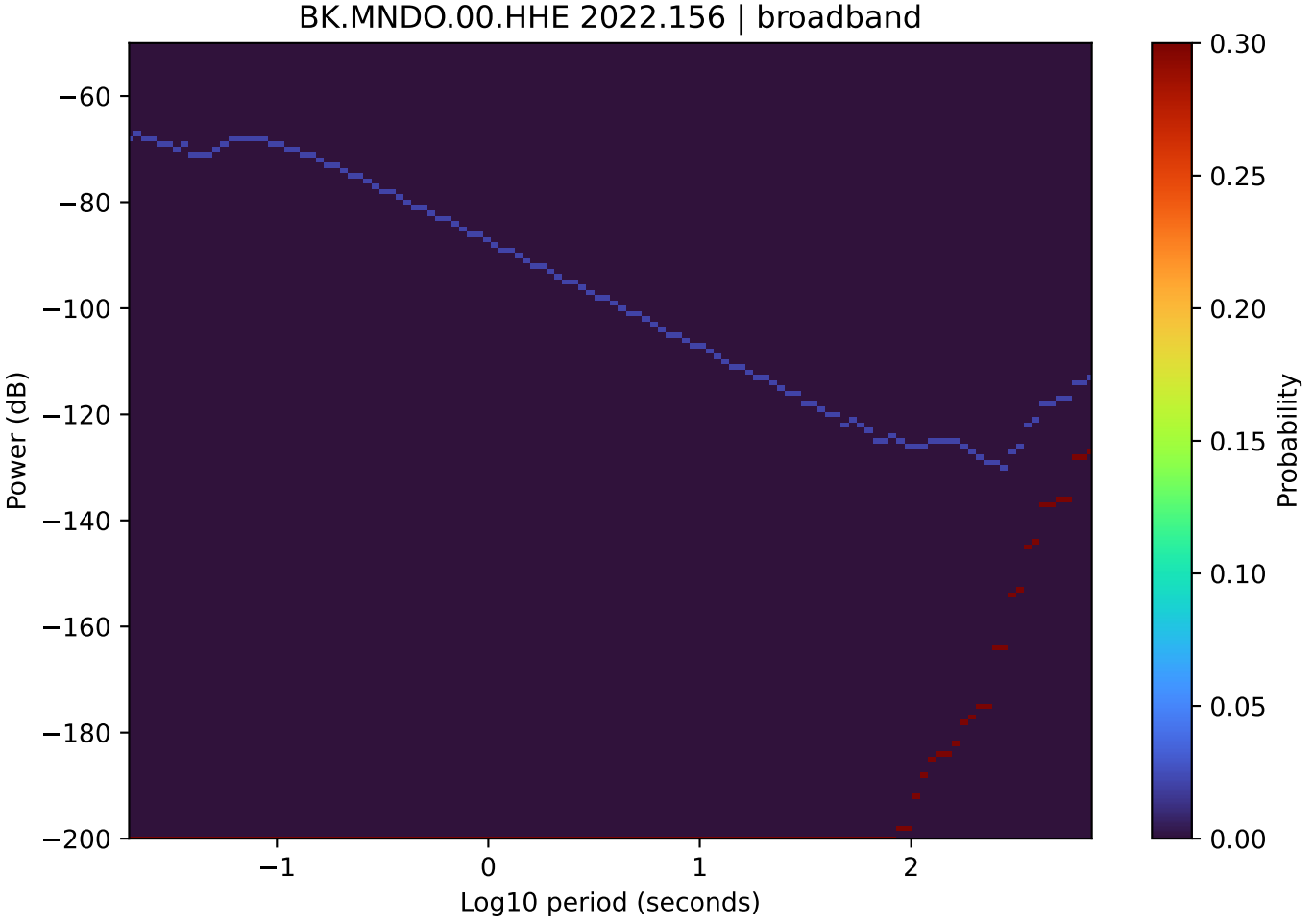

BK.MNDO.00.HHE 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

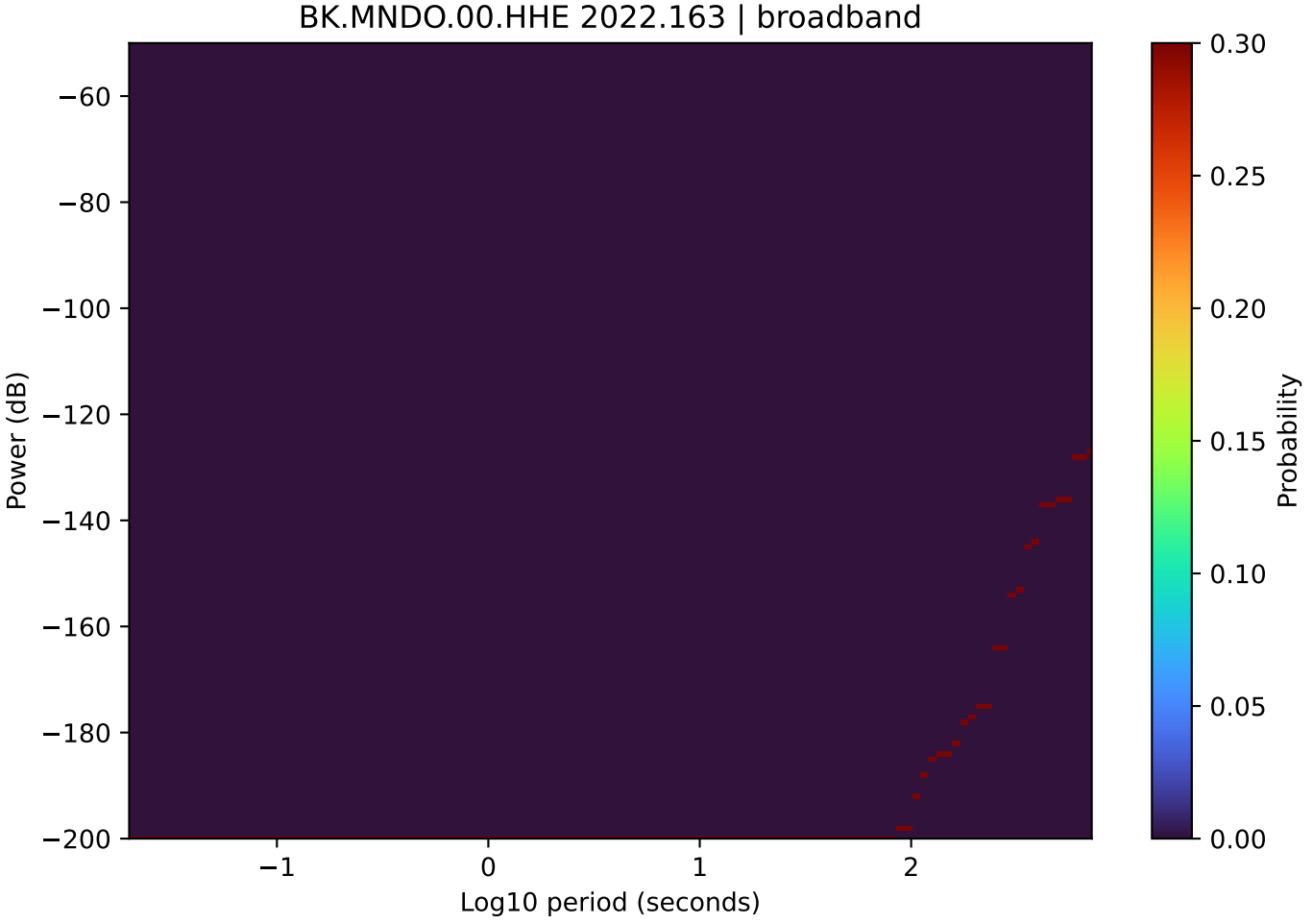

BK.MNDO.00.HHE 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

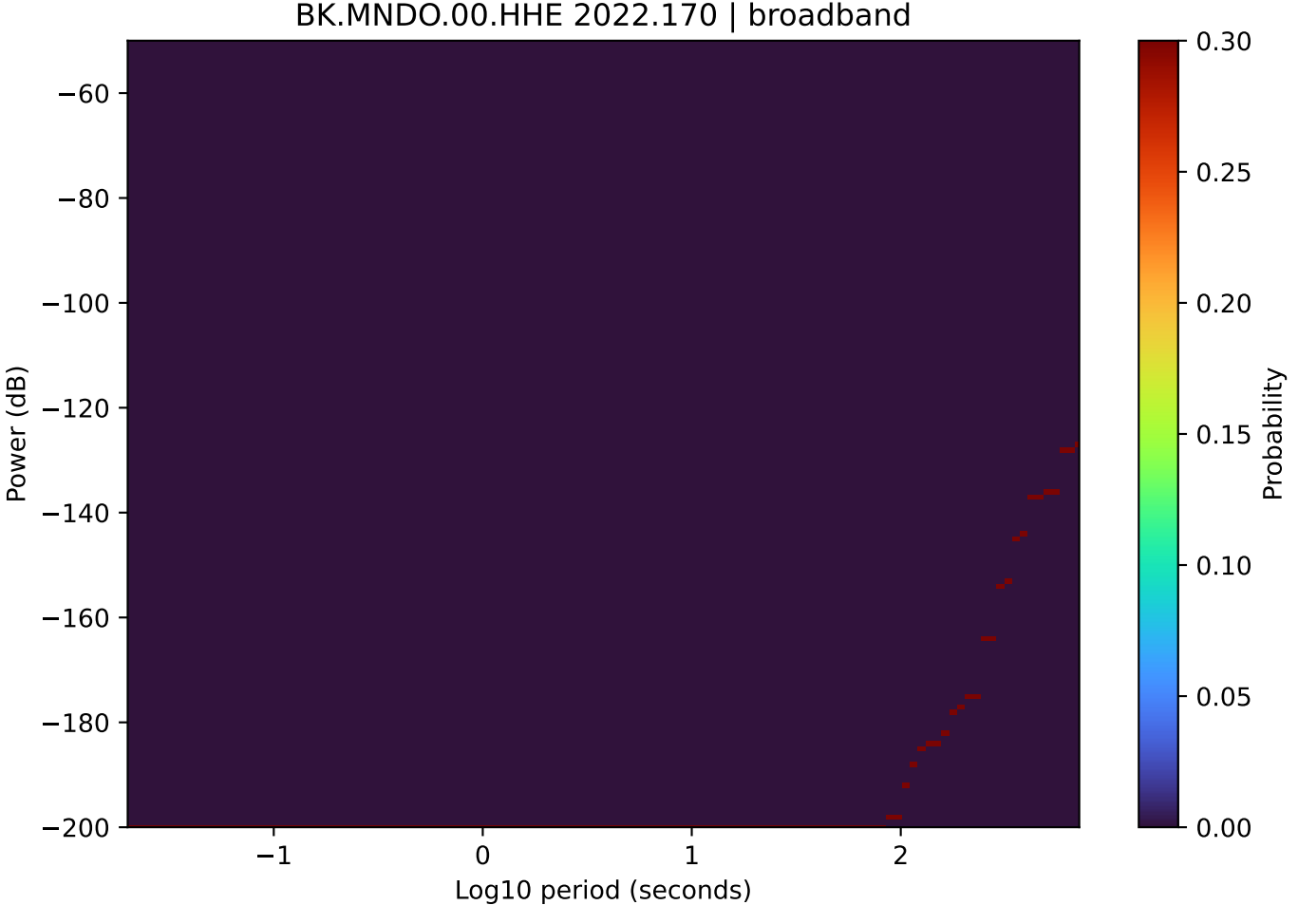

BK.MNDO.00.HHE 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

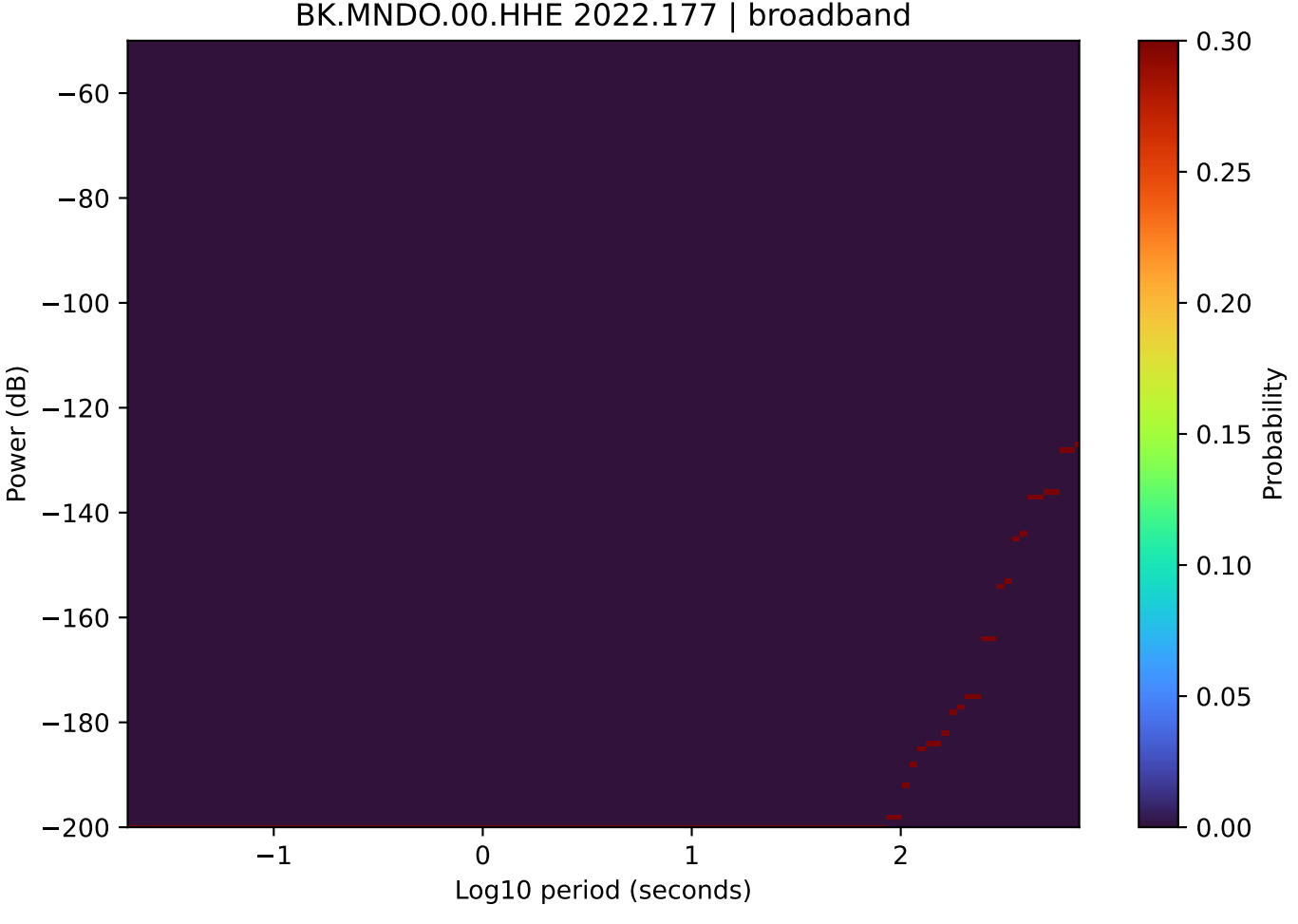

BK.MNDO.00.HHE 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

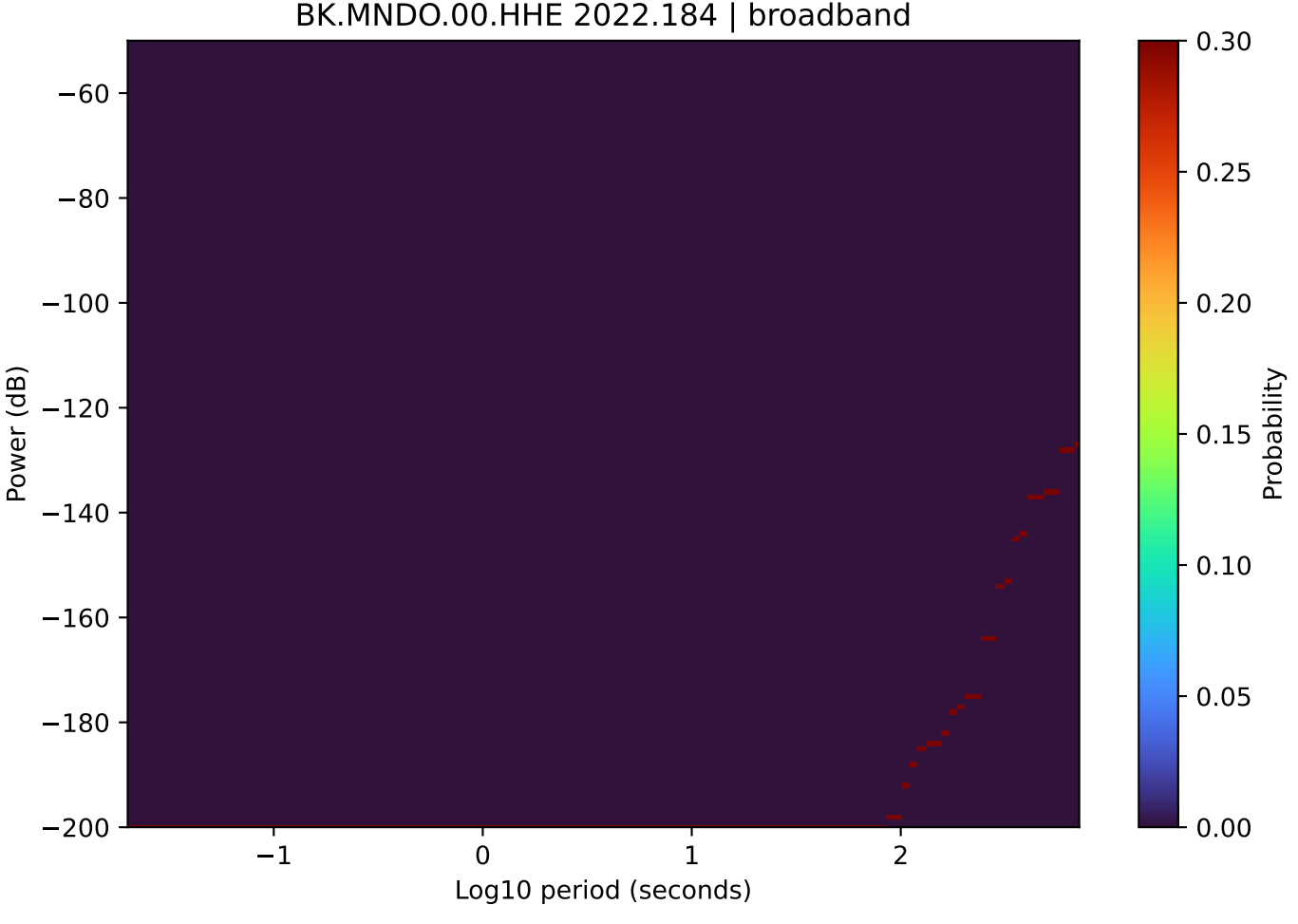

BK.MNDO.00.HHE 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

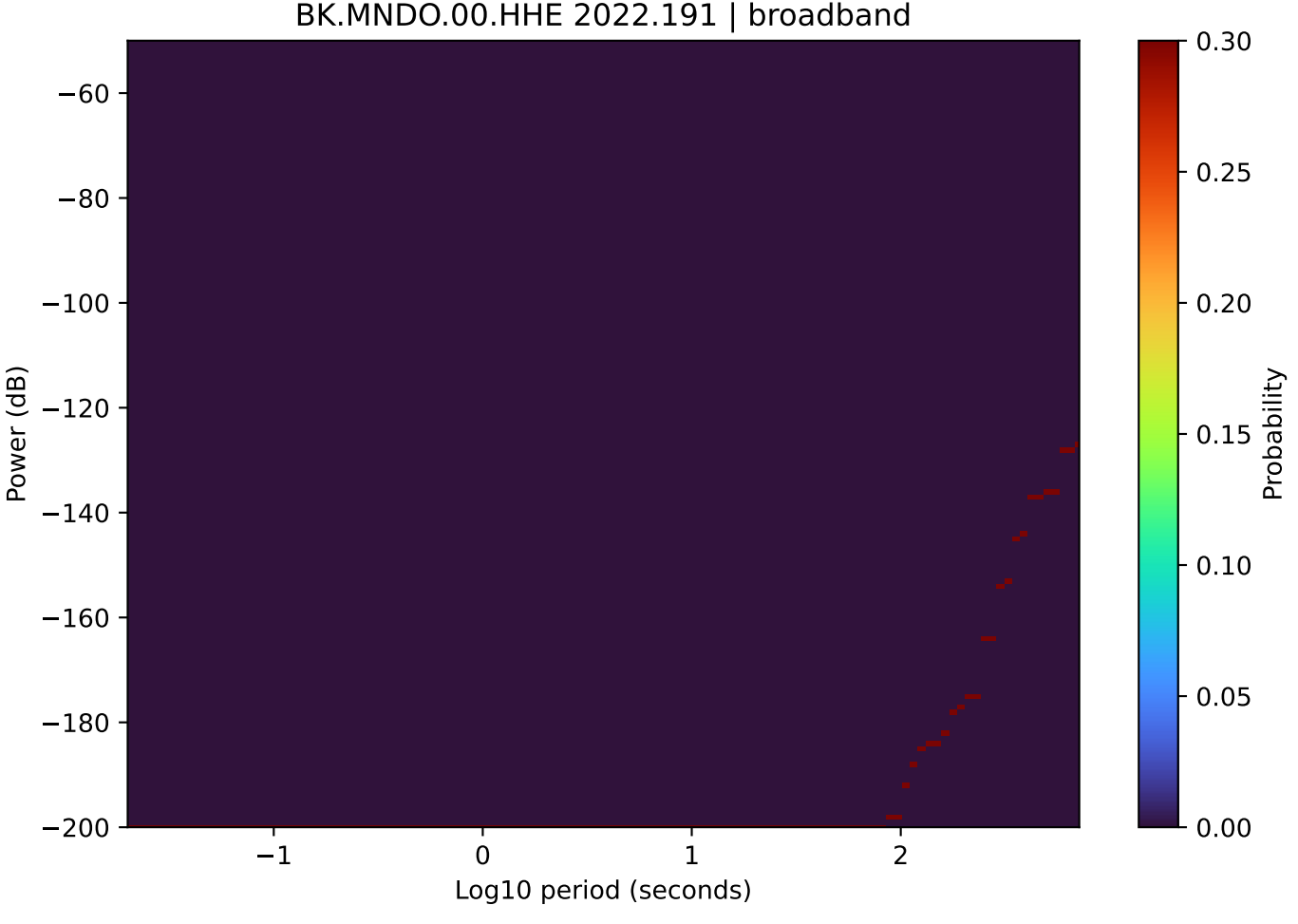

BK.MNDO.00.HHE 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

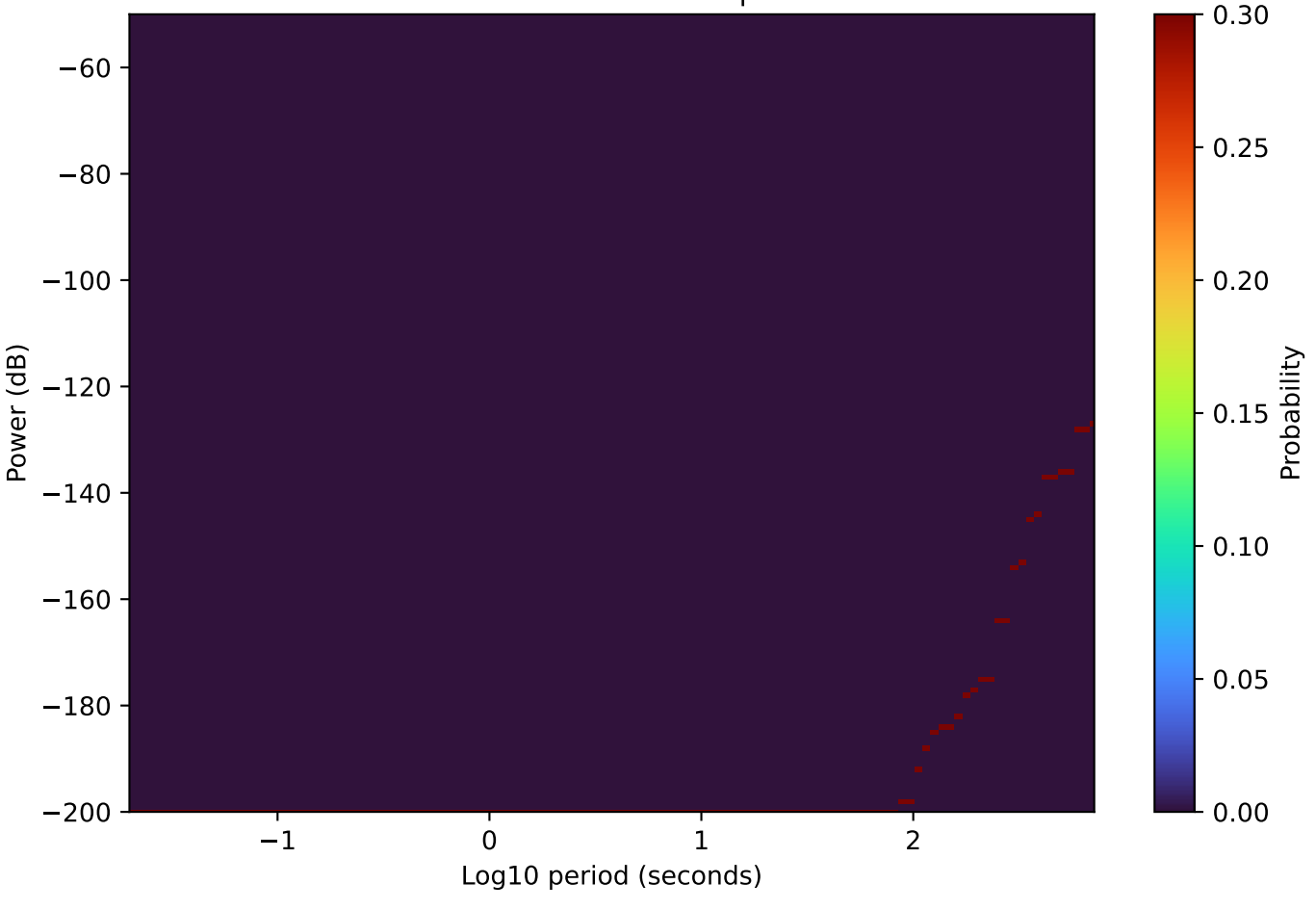

BK.MNDO.00.HHE 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

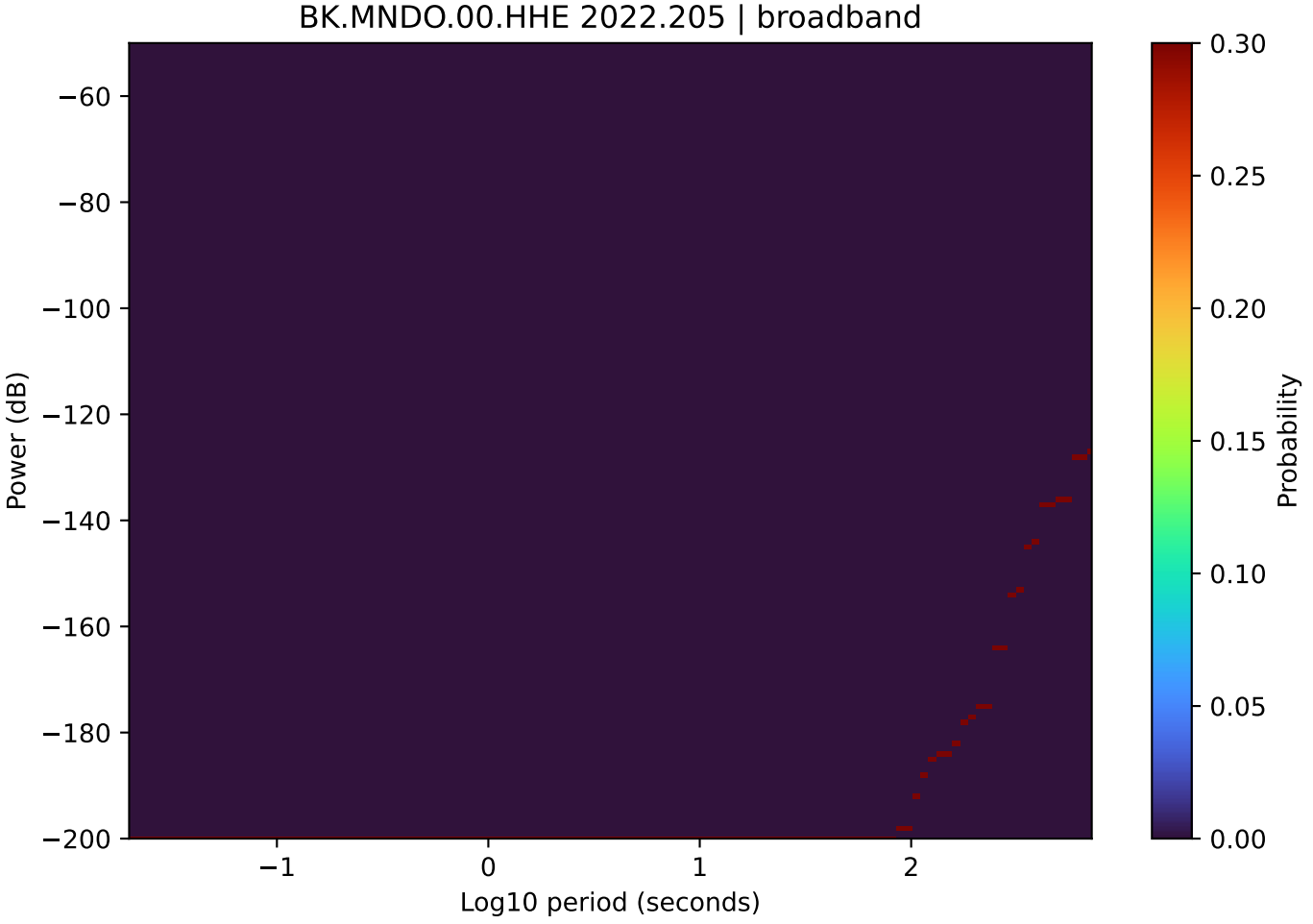

BK.MNDO.00.HHE 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

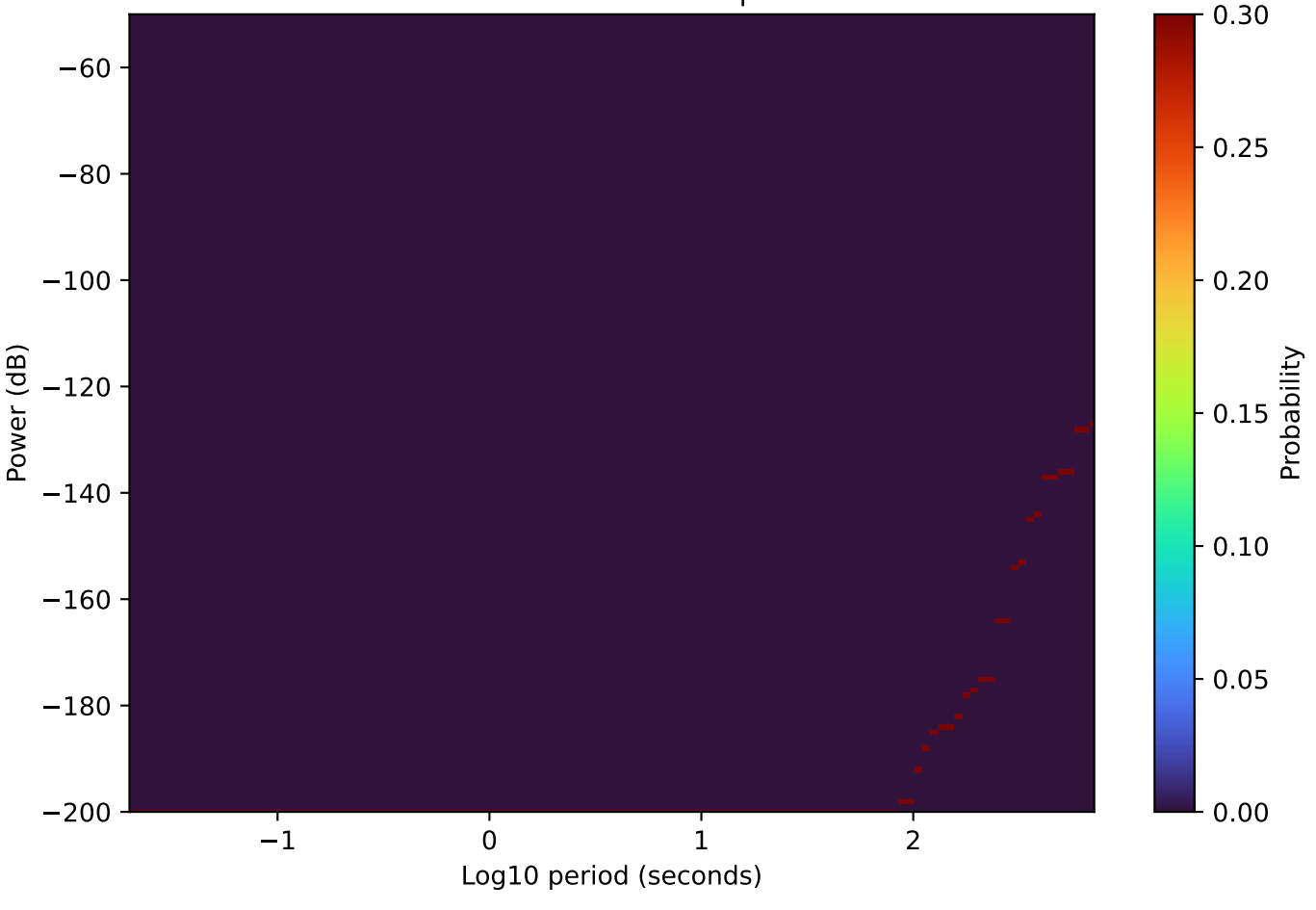

BK.MNDO.00.HHE 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

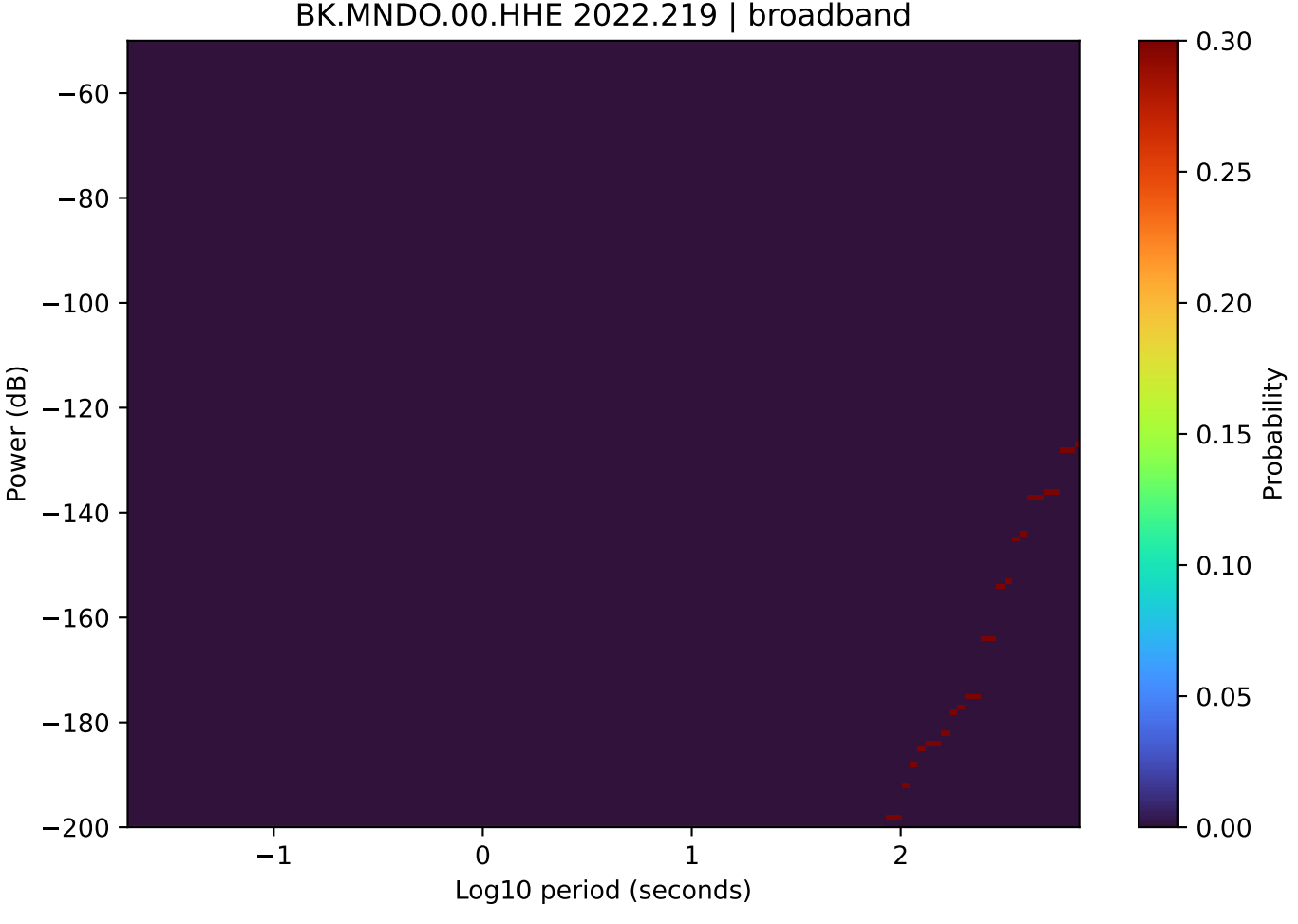

BK.MNDO.00.HHE 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

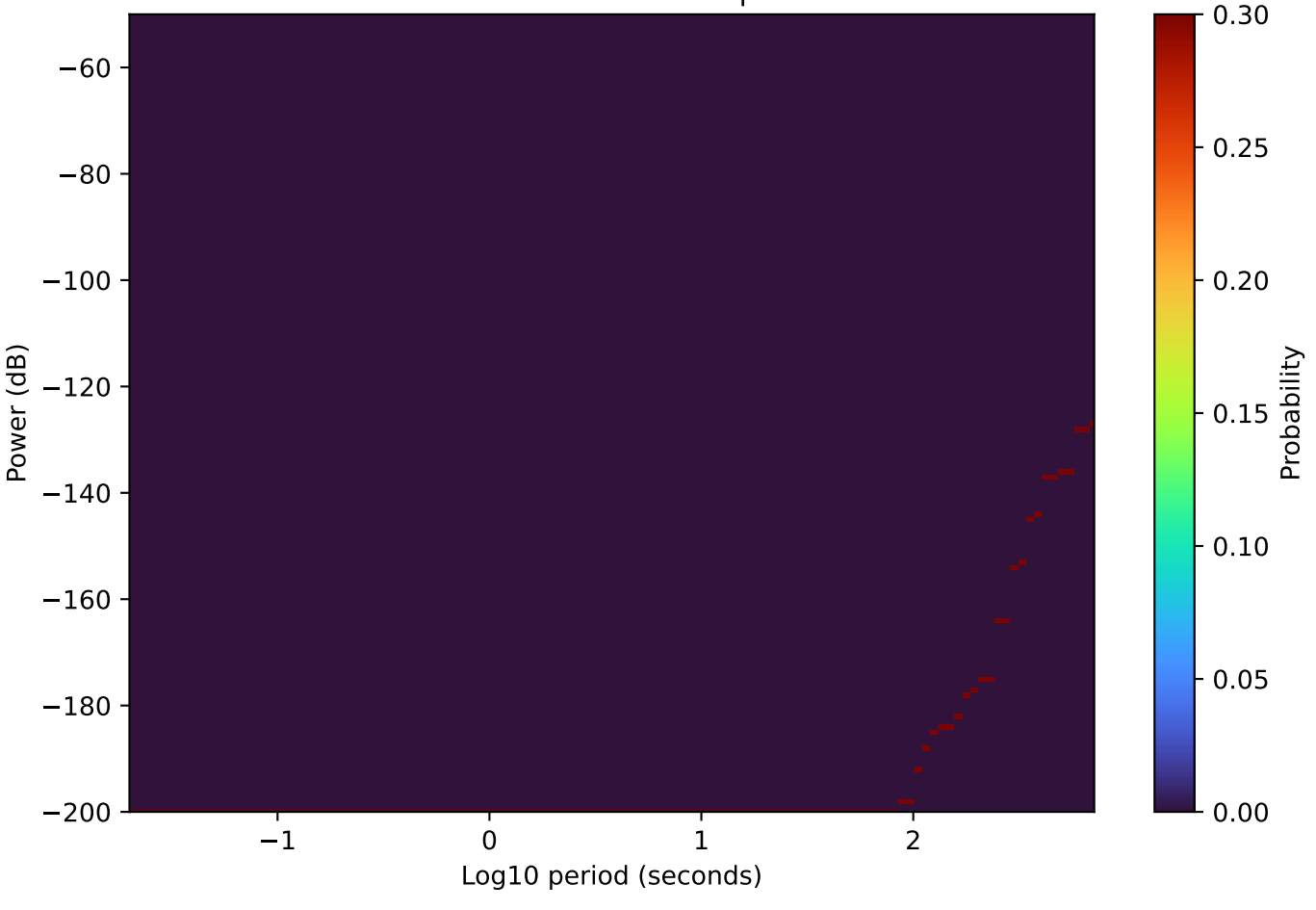

BK.MNDO.00.HHE 2022.191 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

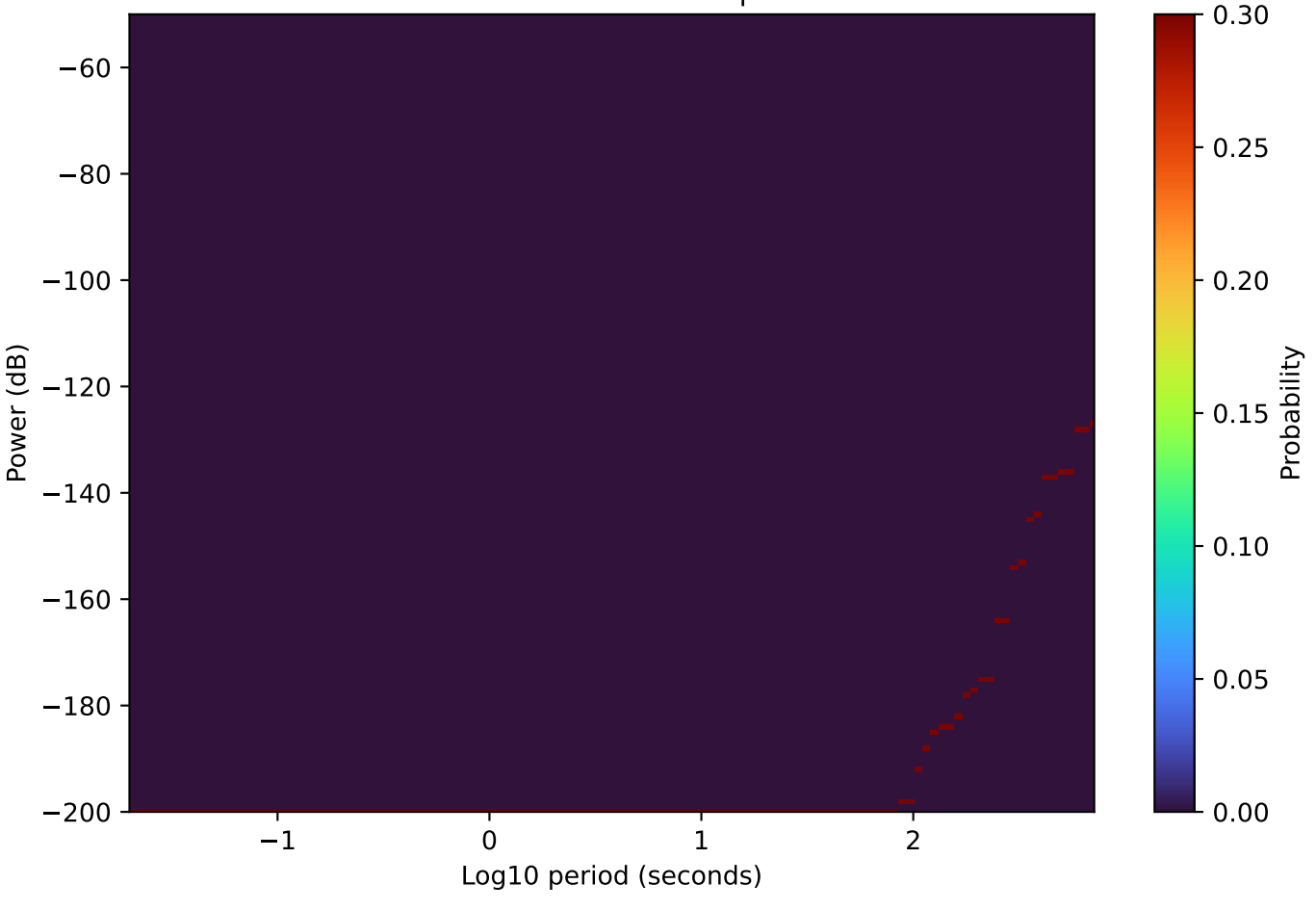

BK.MNDO.00.HHE 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

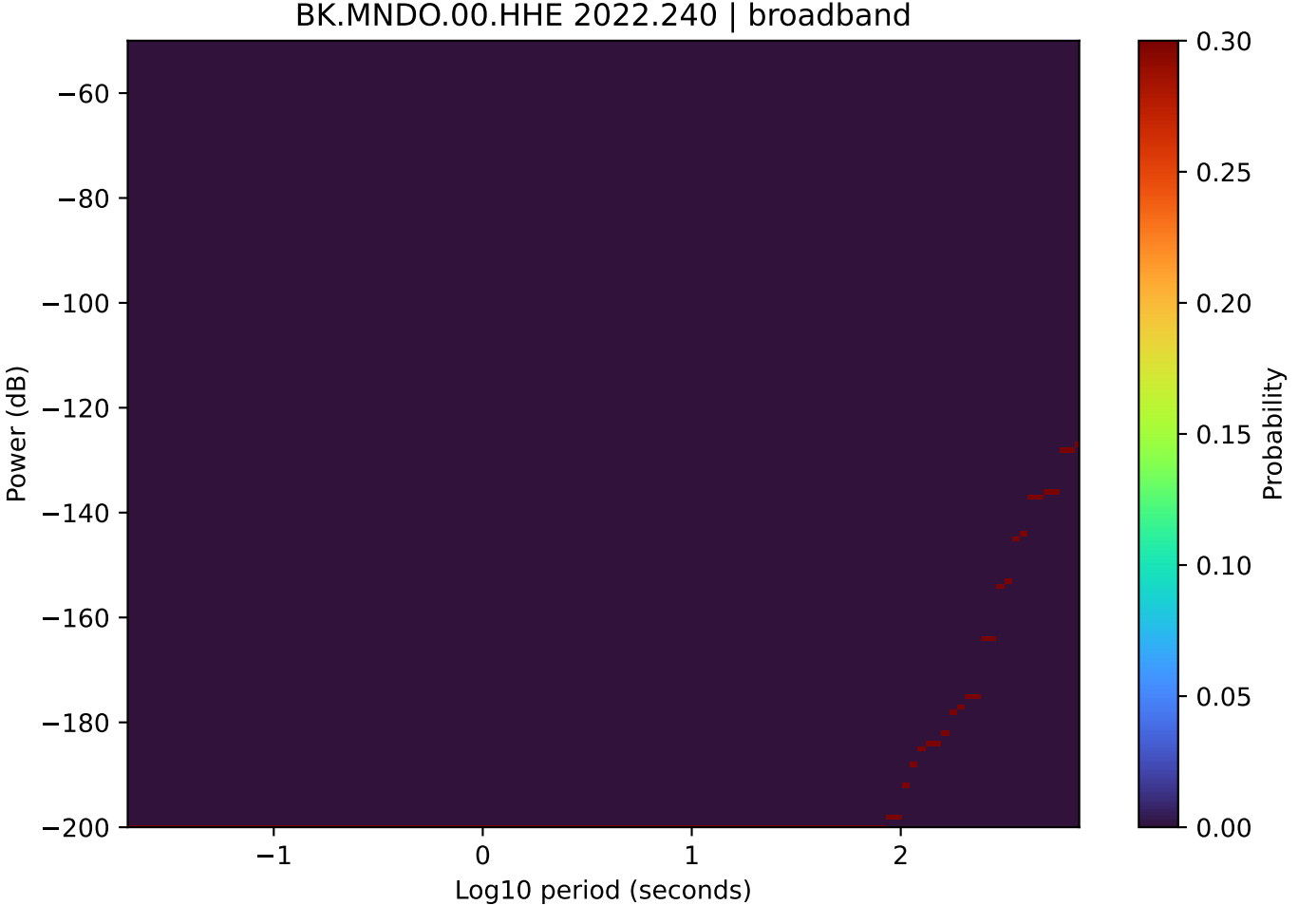

BK.MNDO.00.HHE 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

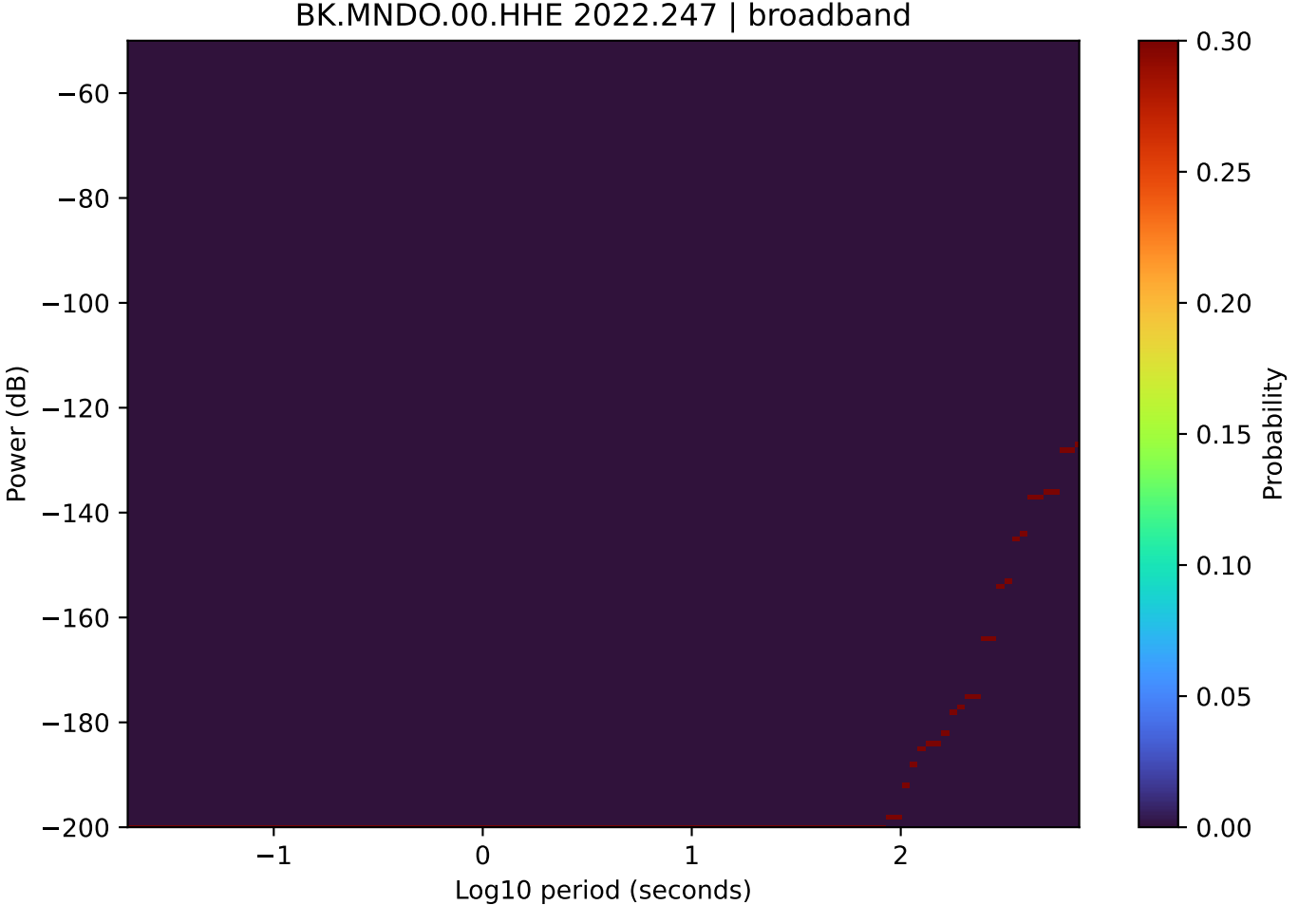

BK.MNDO.00.HHE 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

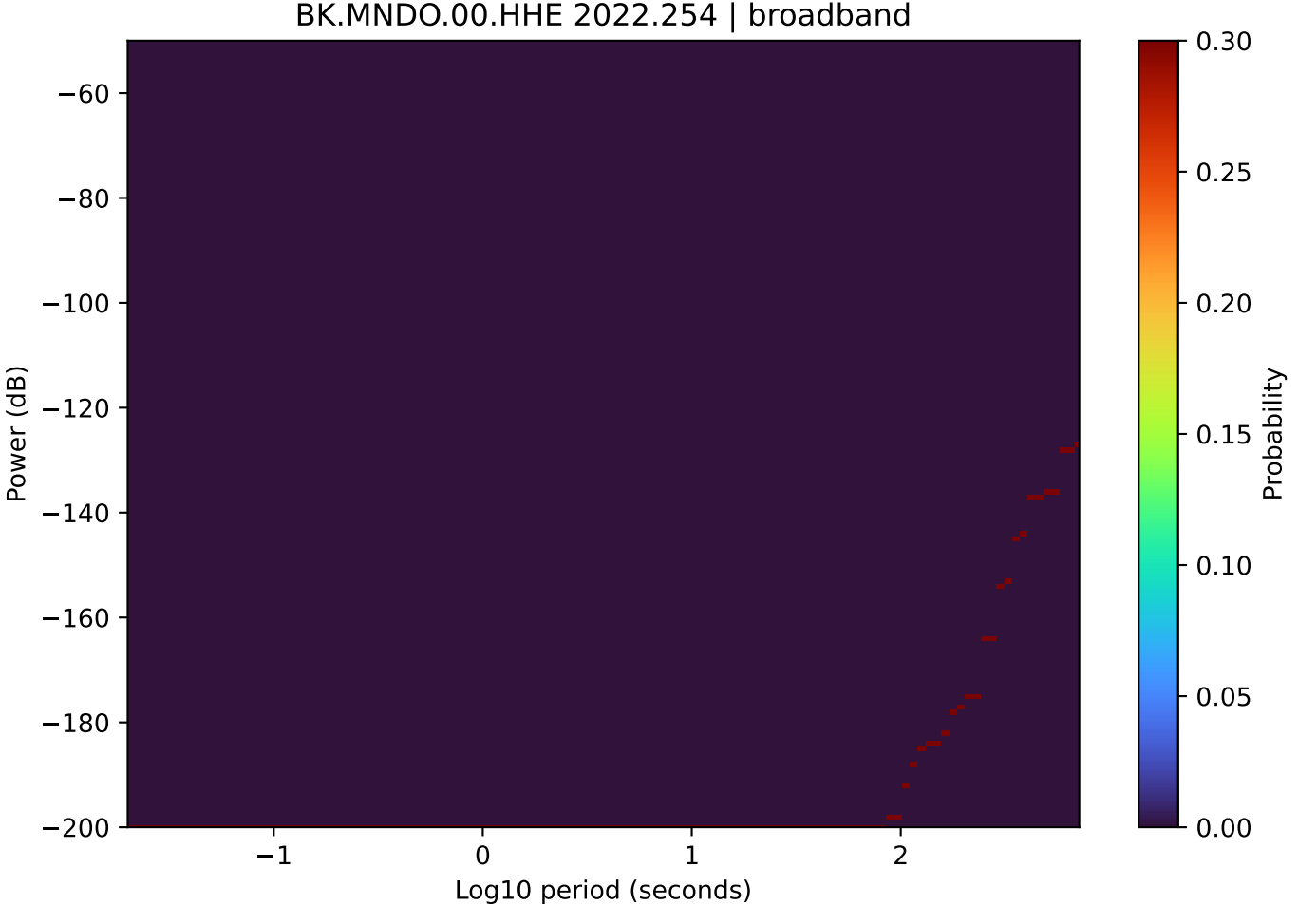

BK.MNDO.00.HHE 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

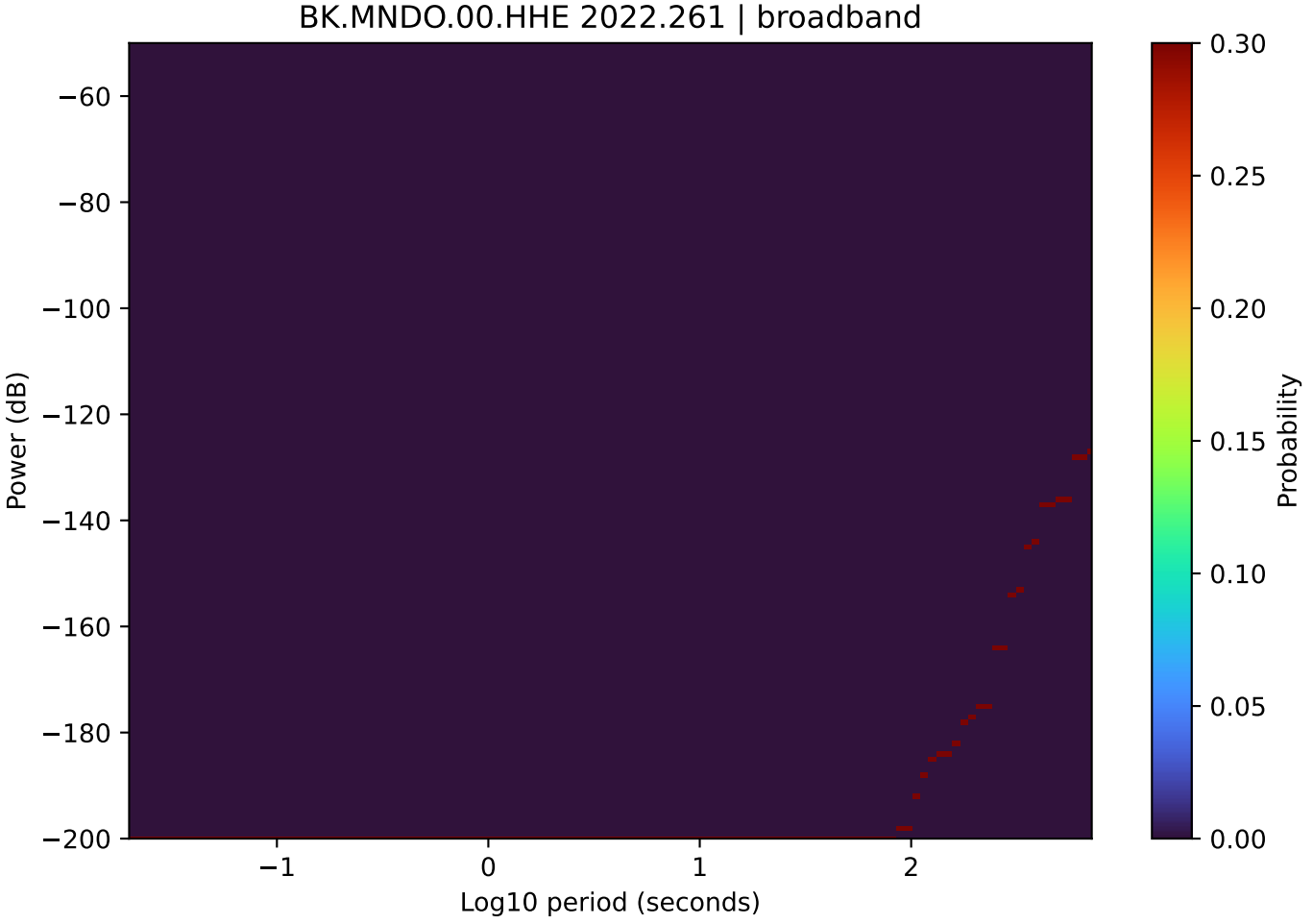

BK.MNDO.00.HHE 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

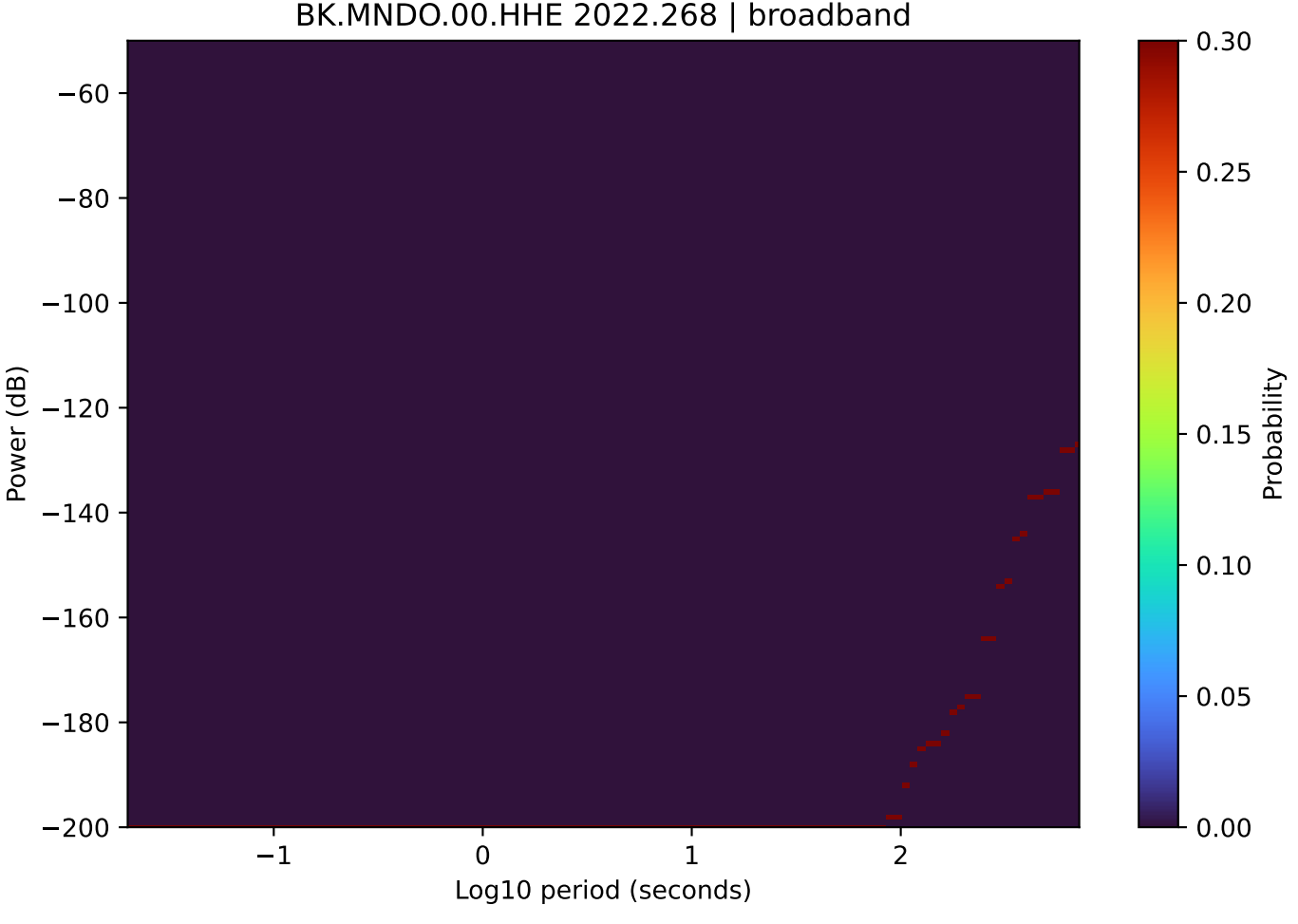

BK.MNDO.00.HHE 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

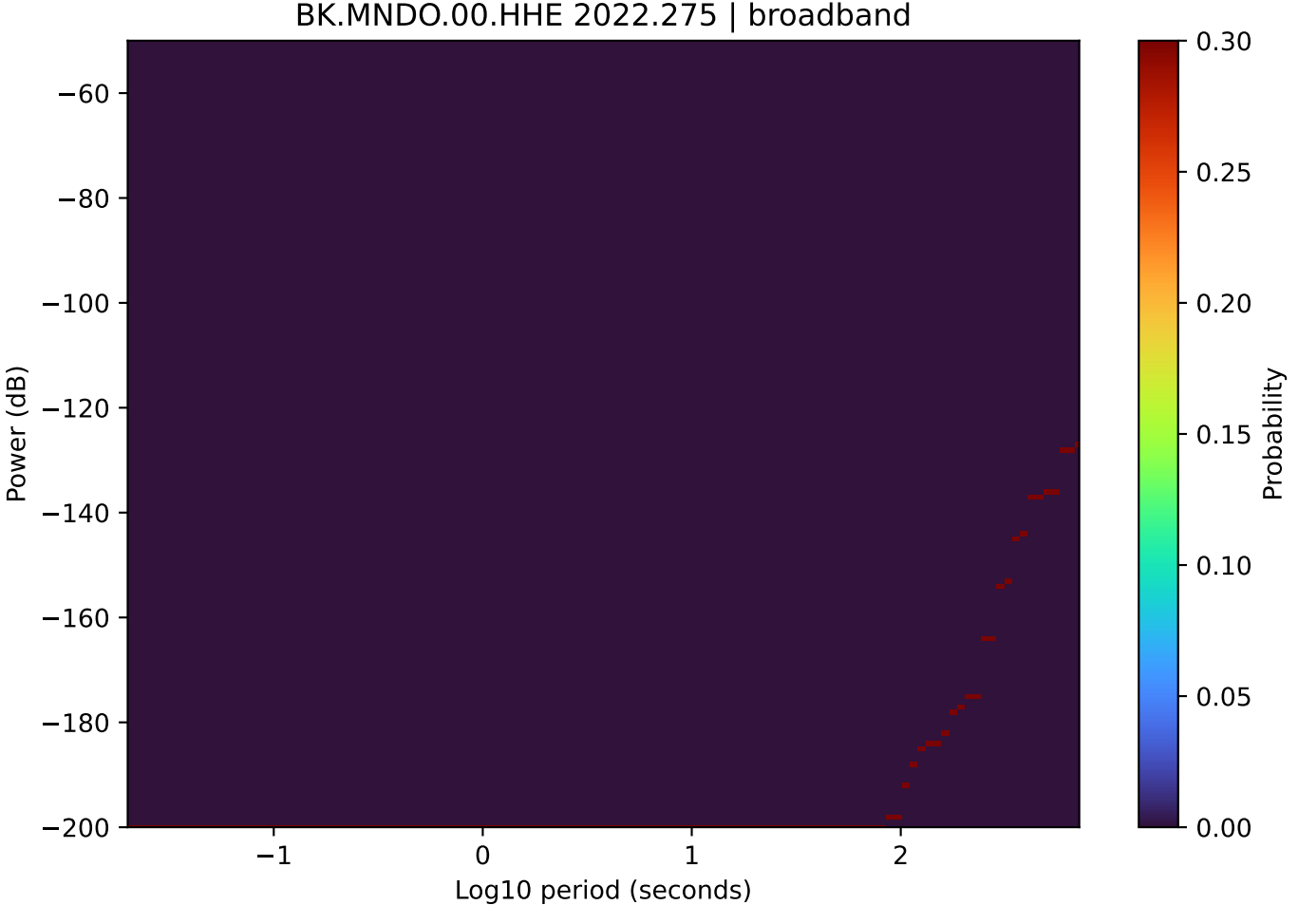

BK.MNDO.00.HHE 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

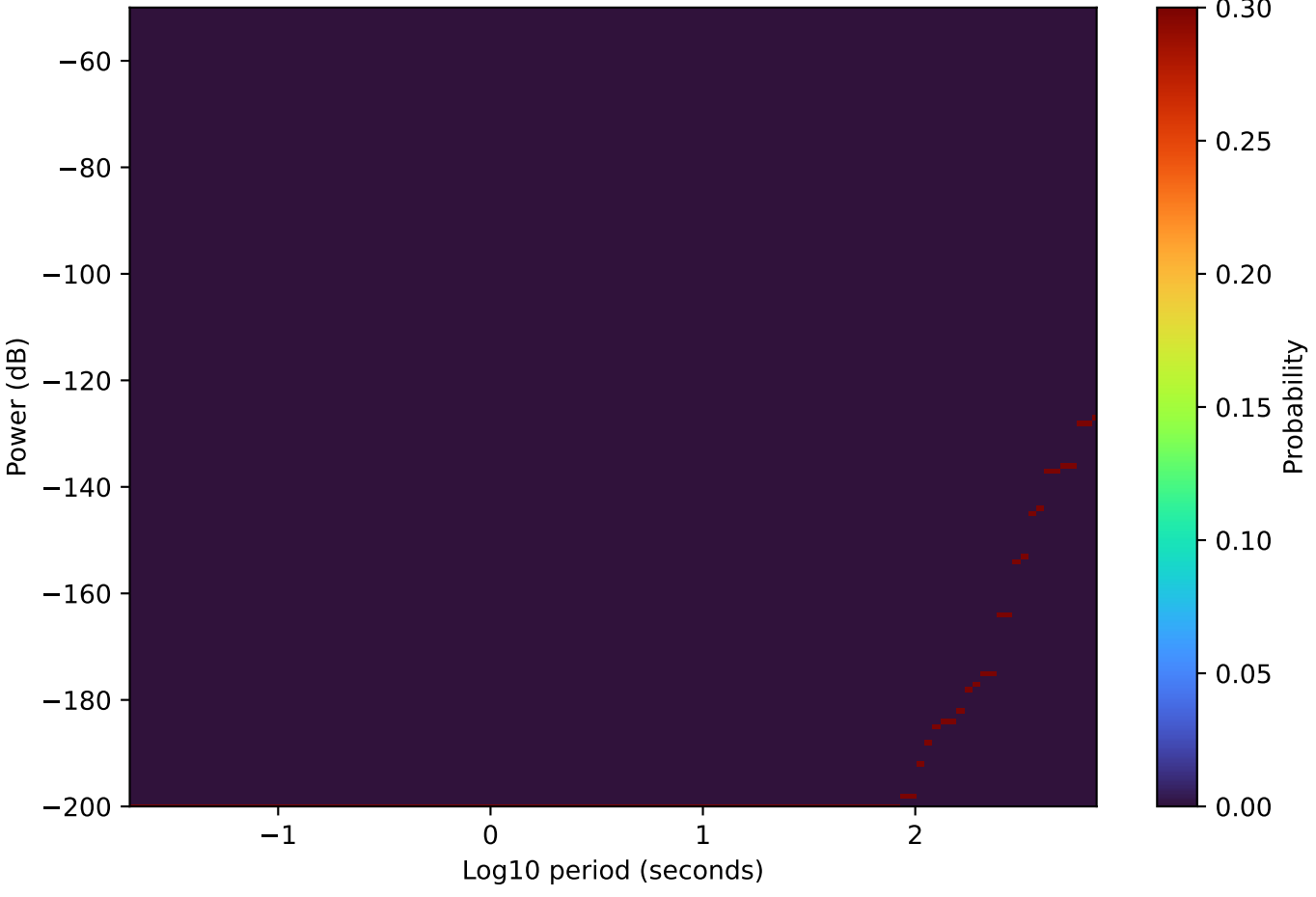

BK.MNDO.00.HHE 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

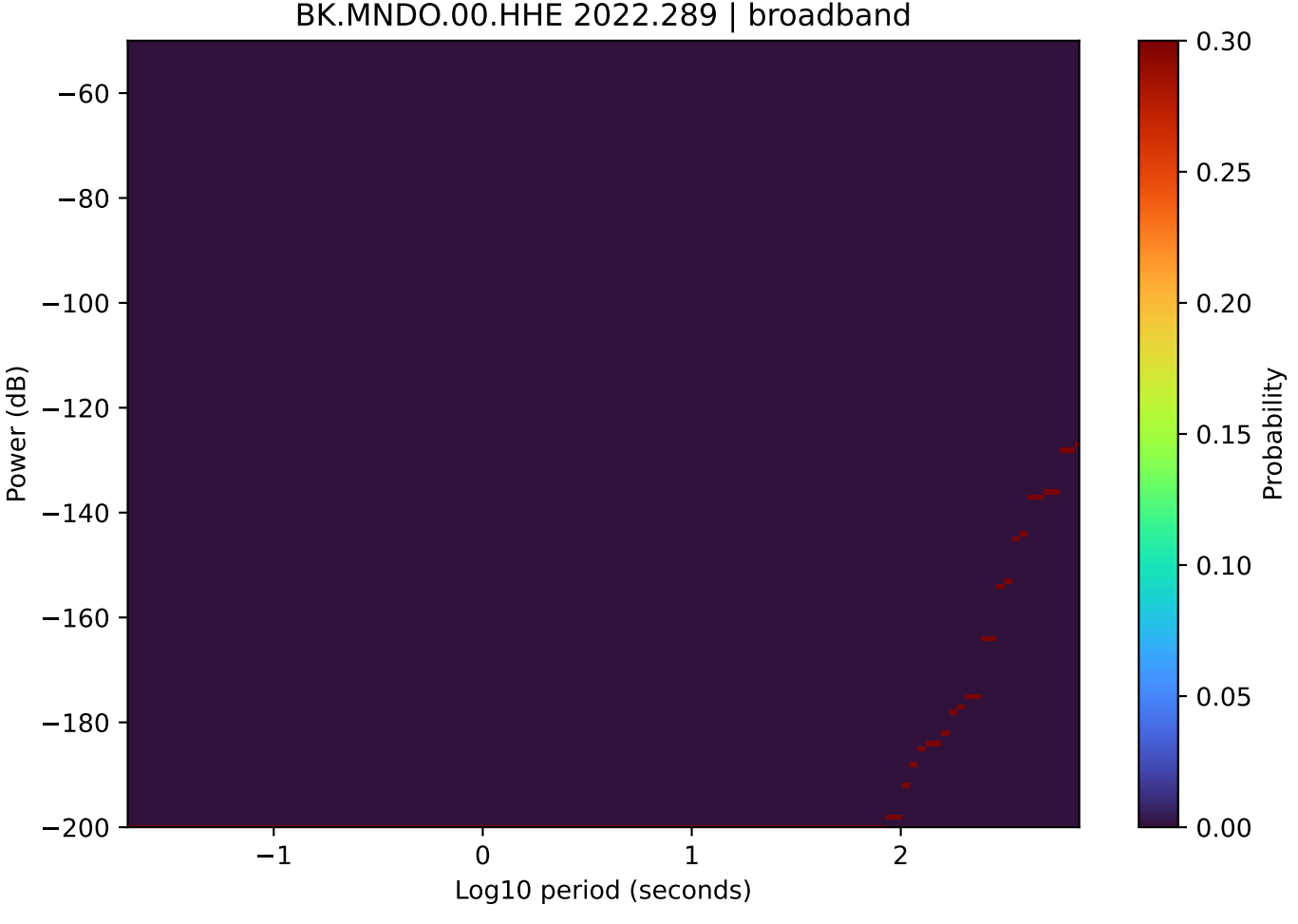

BK.MNDO.00.HHE 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

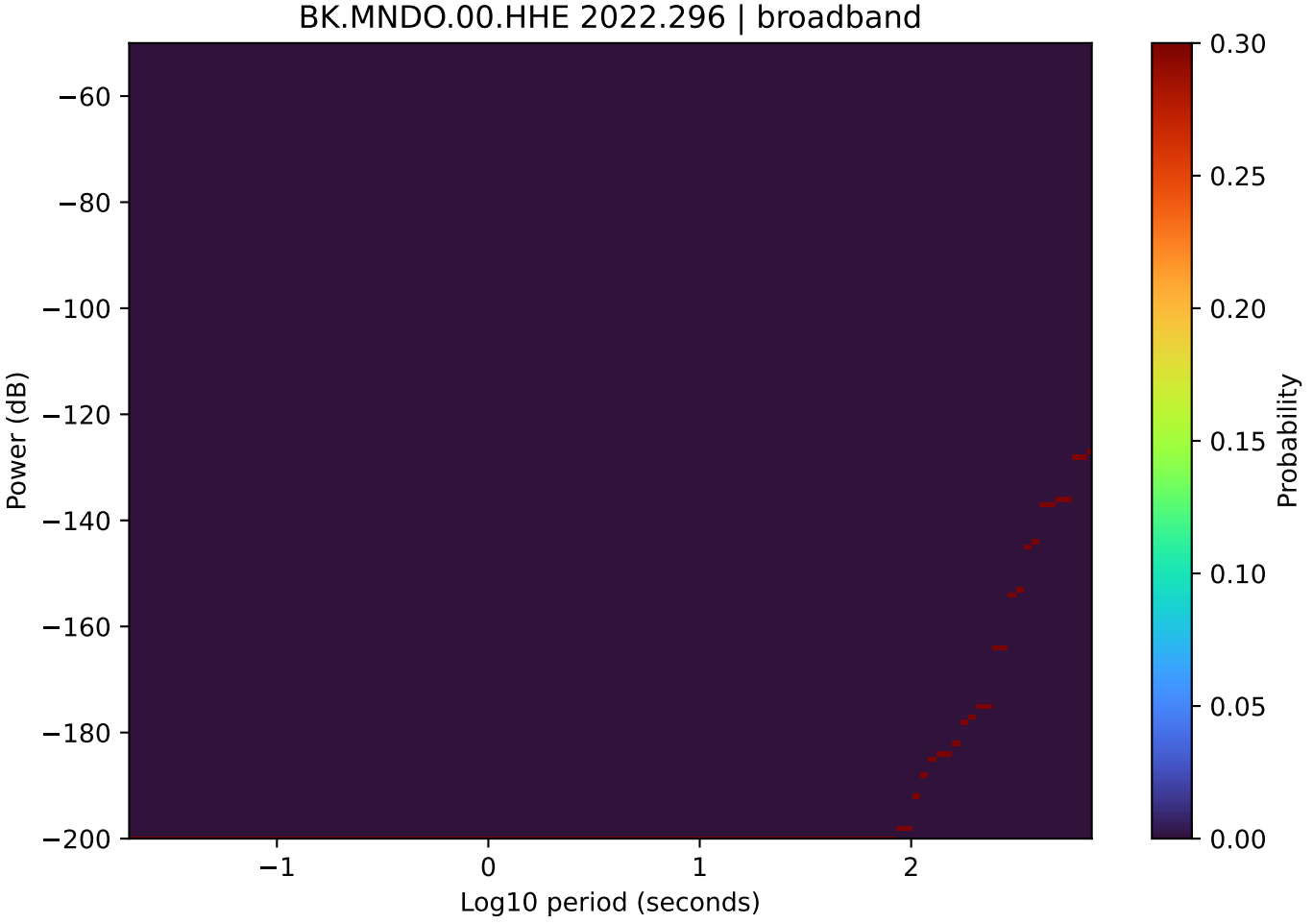

BK.MNDO.00.HHE 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

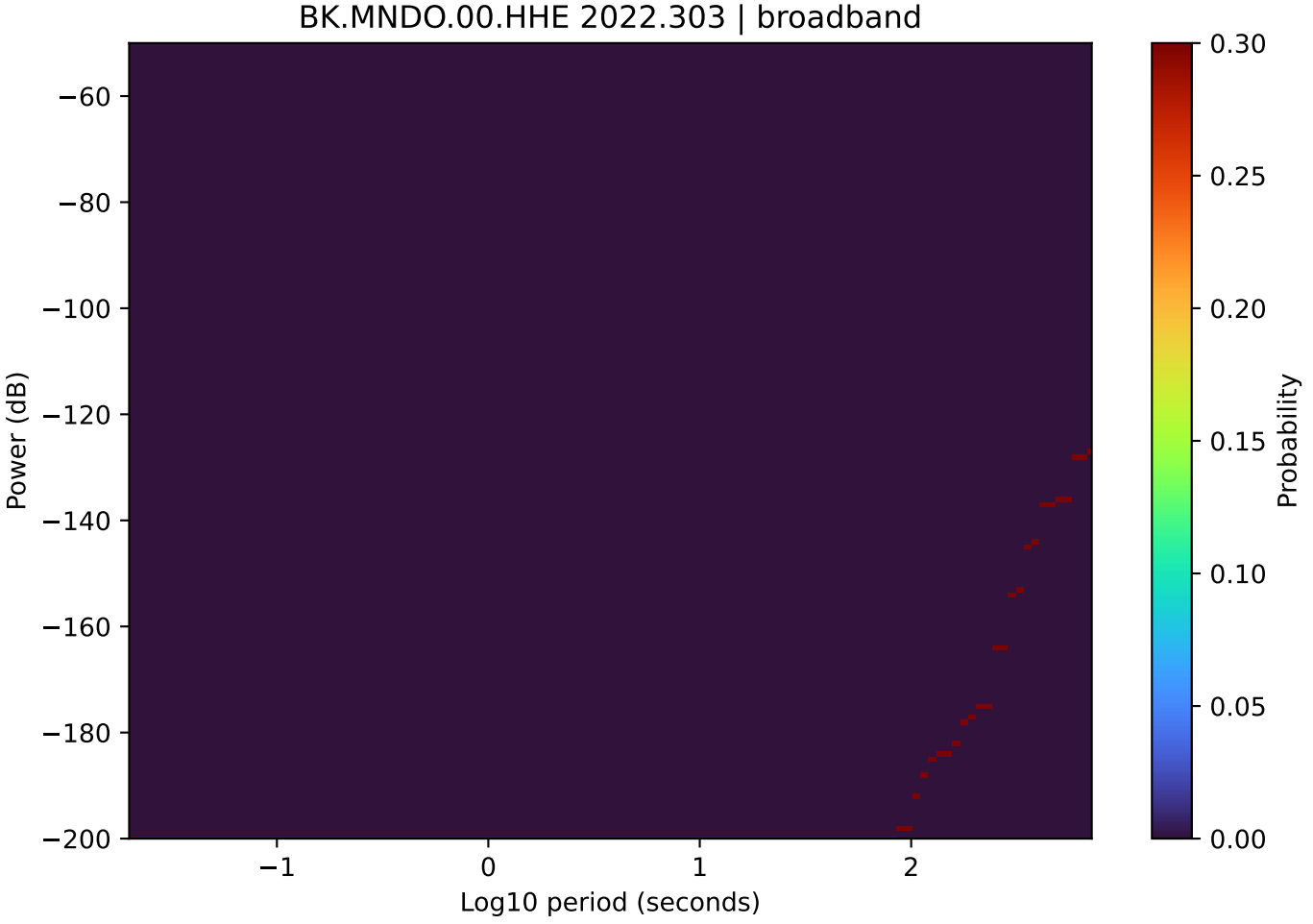

BK.MNDO.00.HHE 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

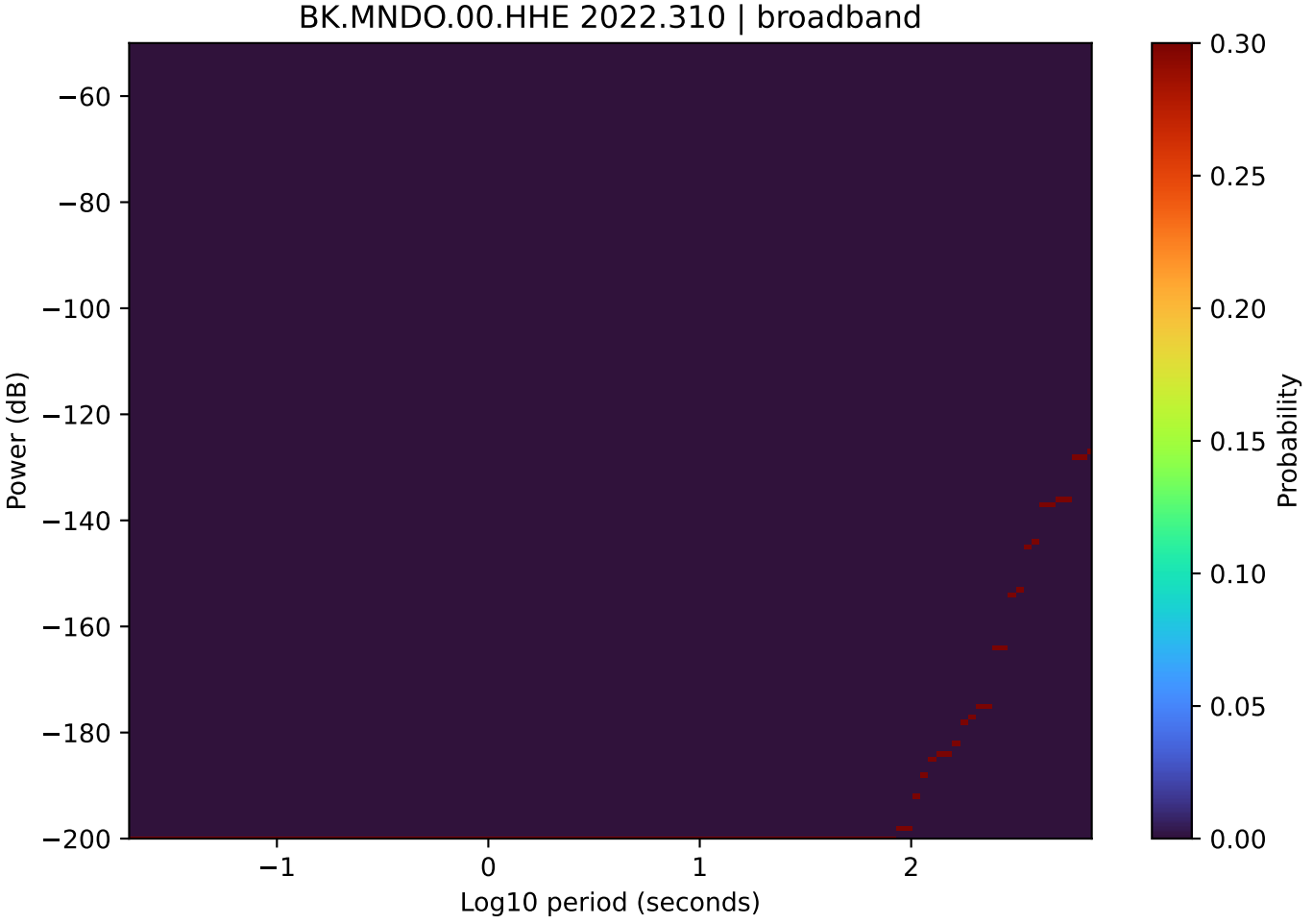

BK.MNDO.00.HHE 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

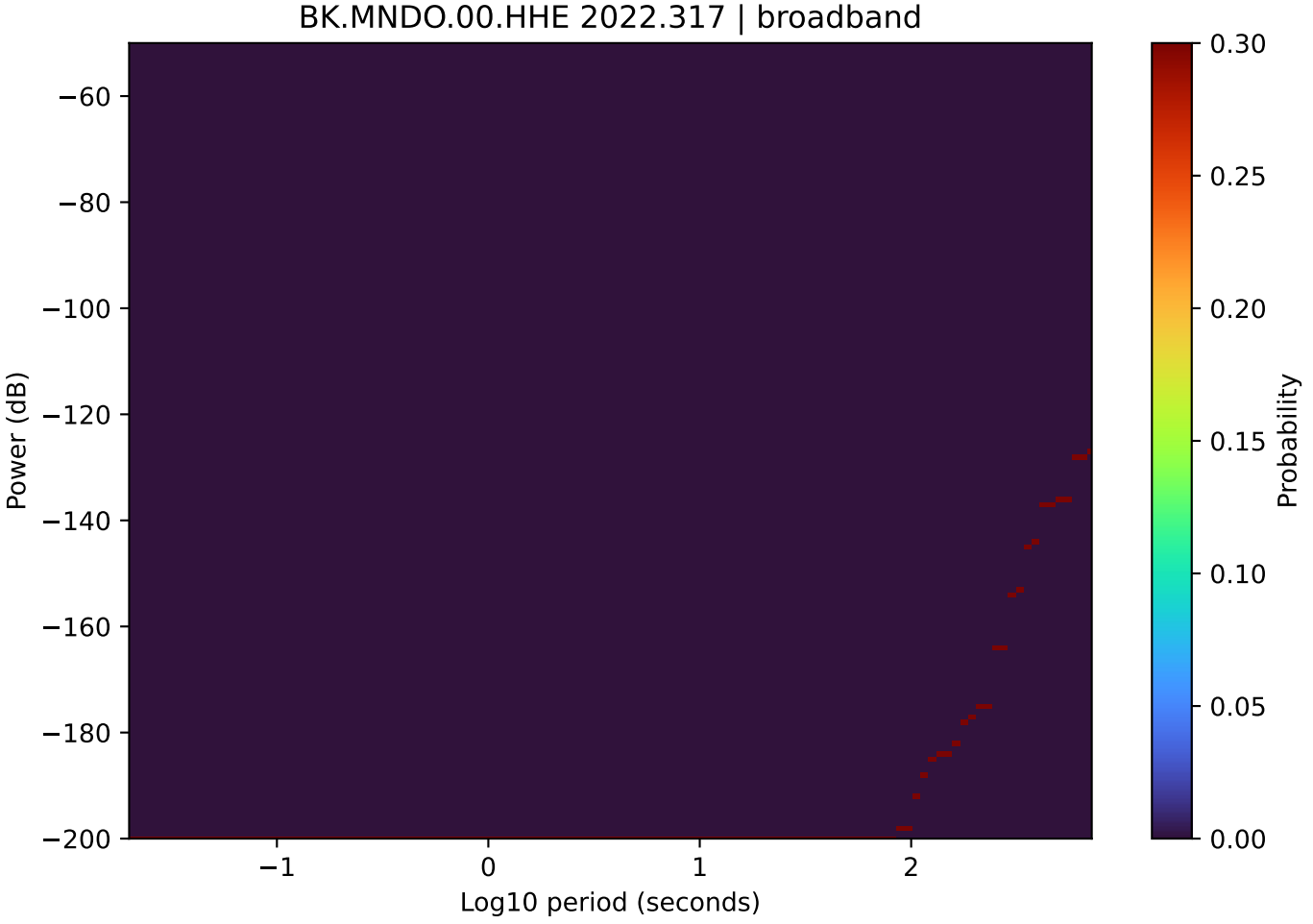

BK.MNDO.00.HHE 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

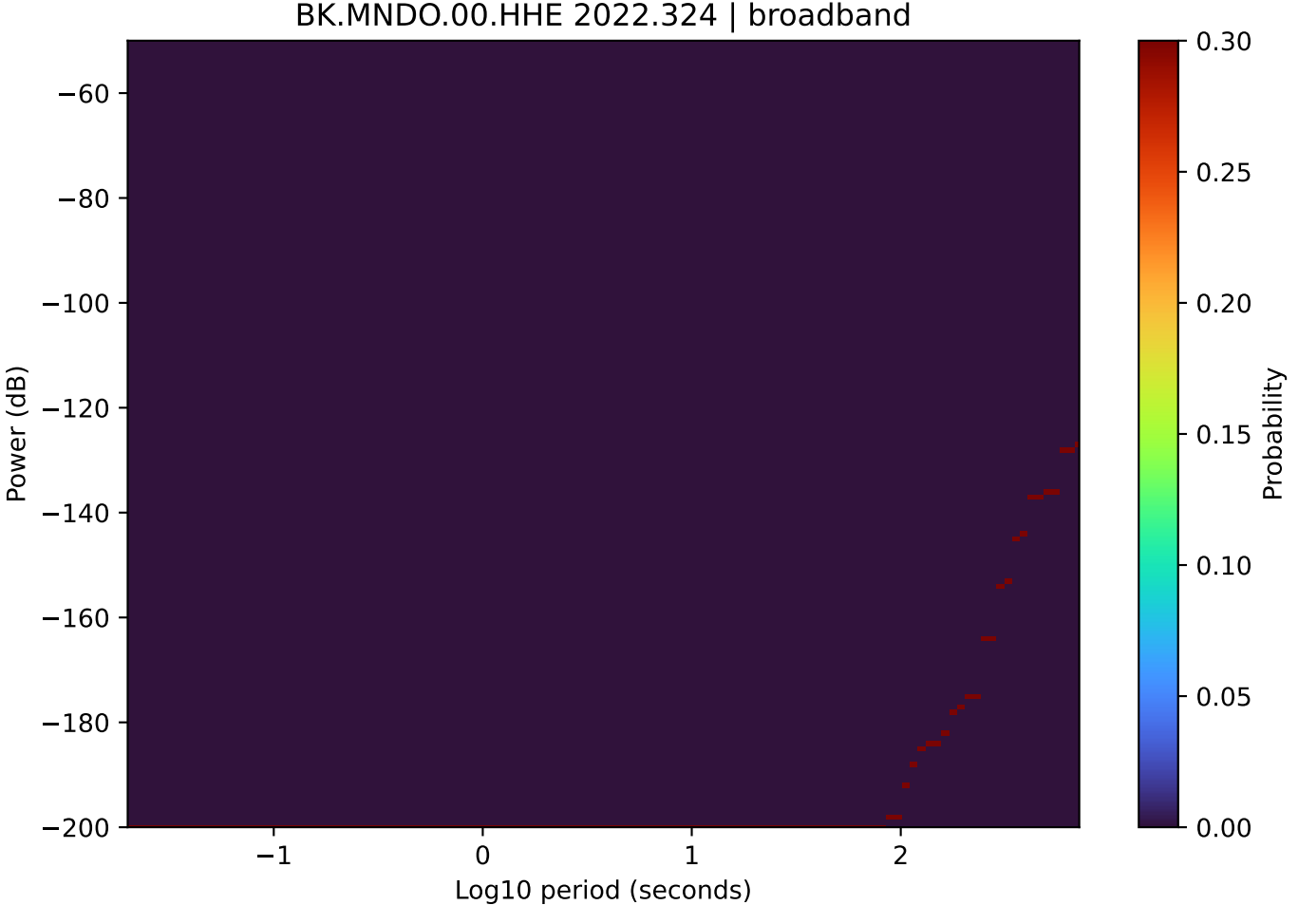

BK.MNDO.00.HHE 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

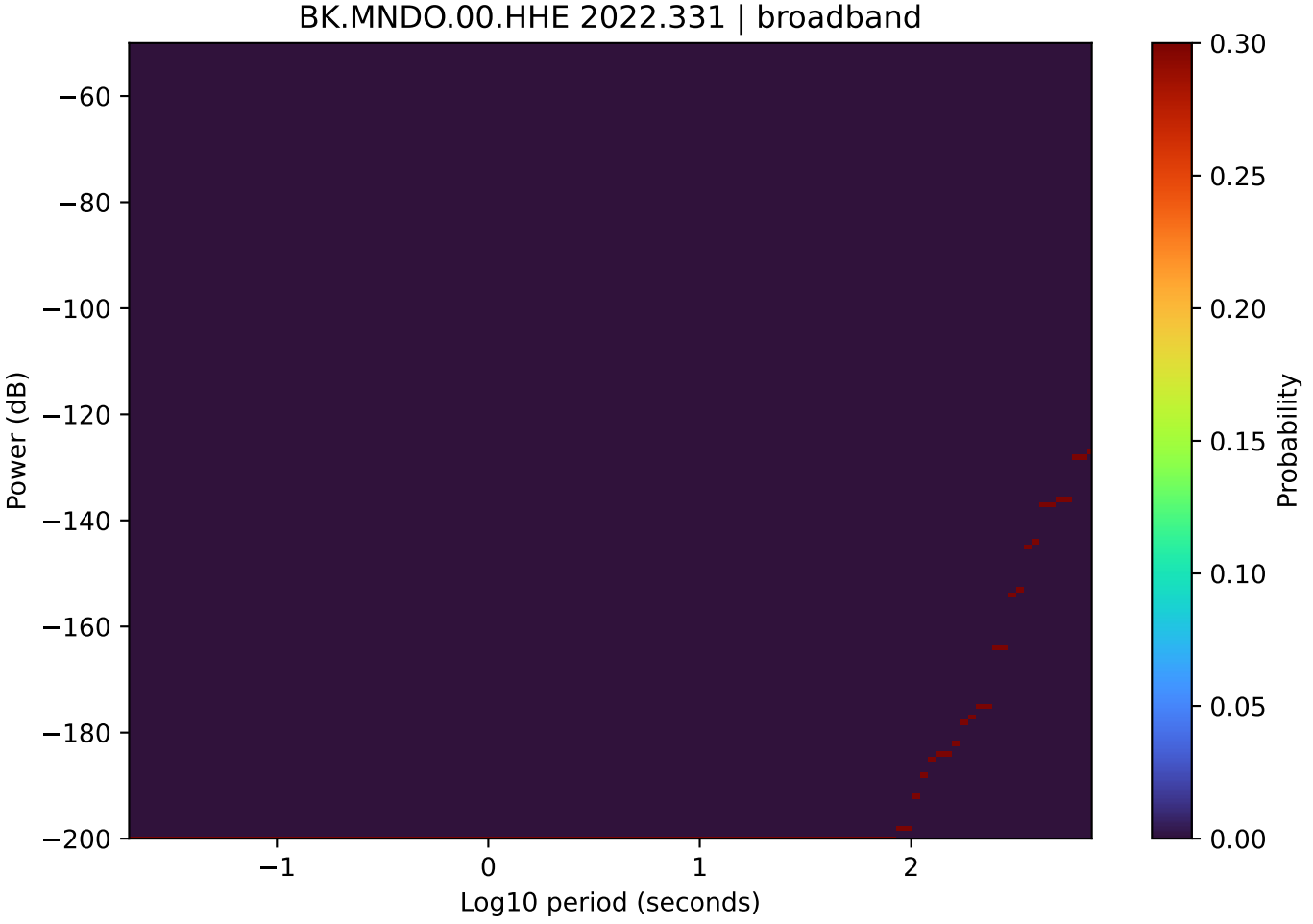

BK.MNDO.00.HHE 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

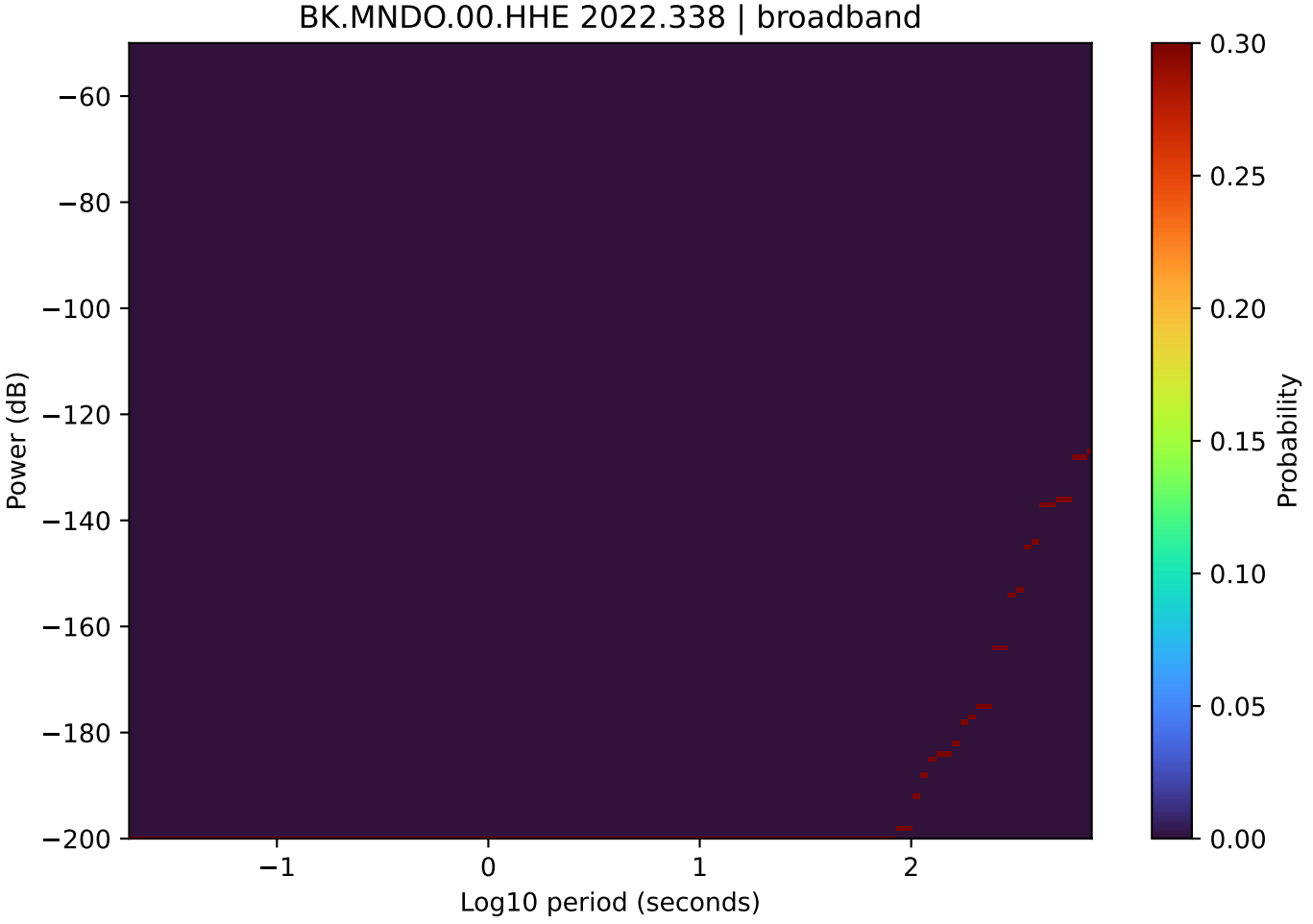

BK.MNDO.00.HHE 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

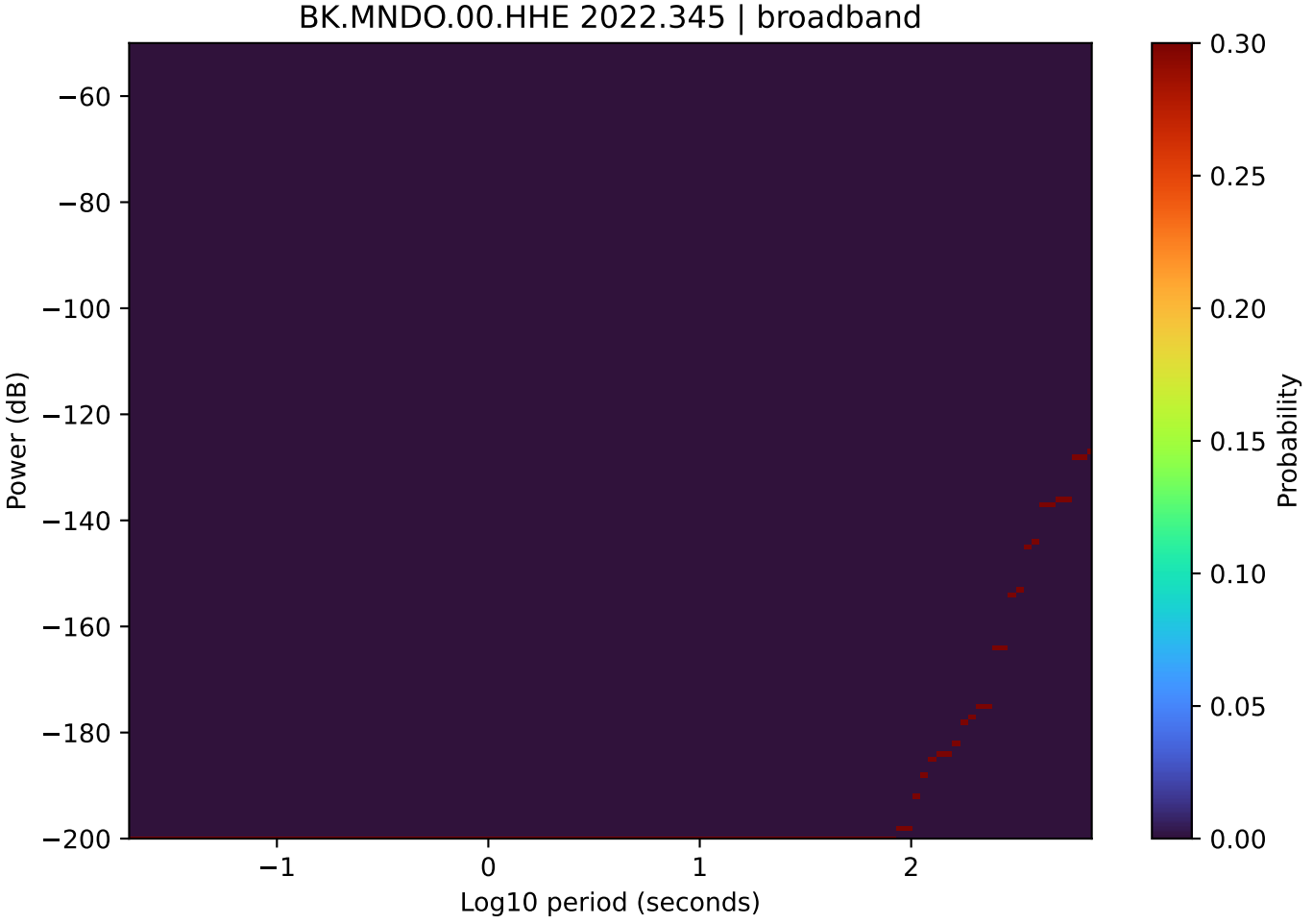

BK.MNDO.00.HHE 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

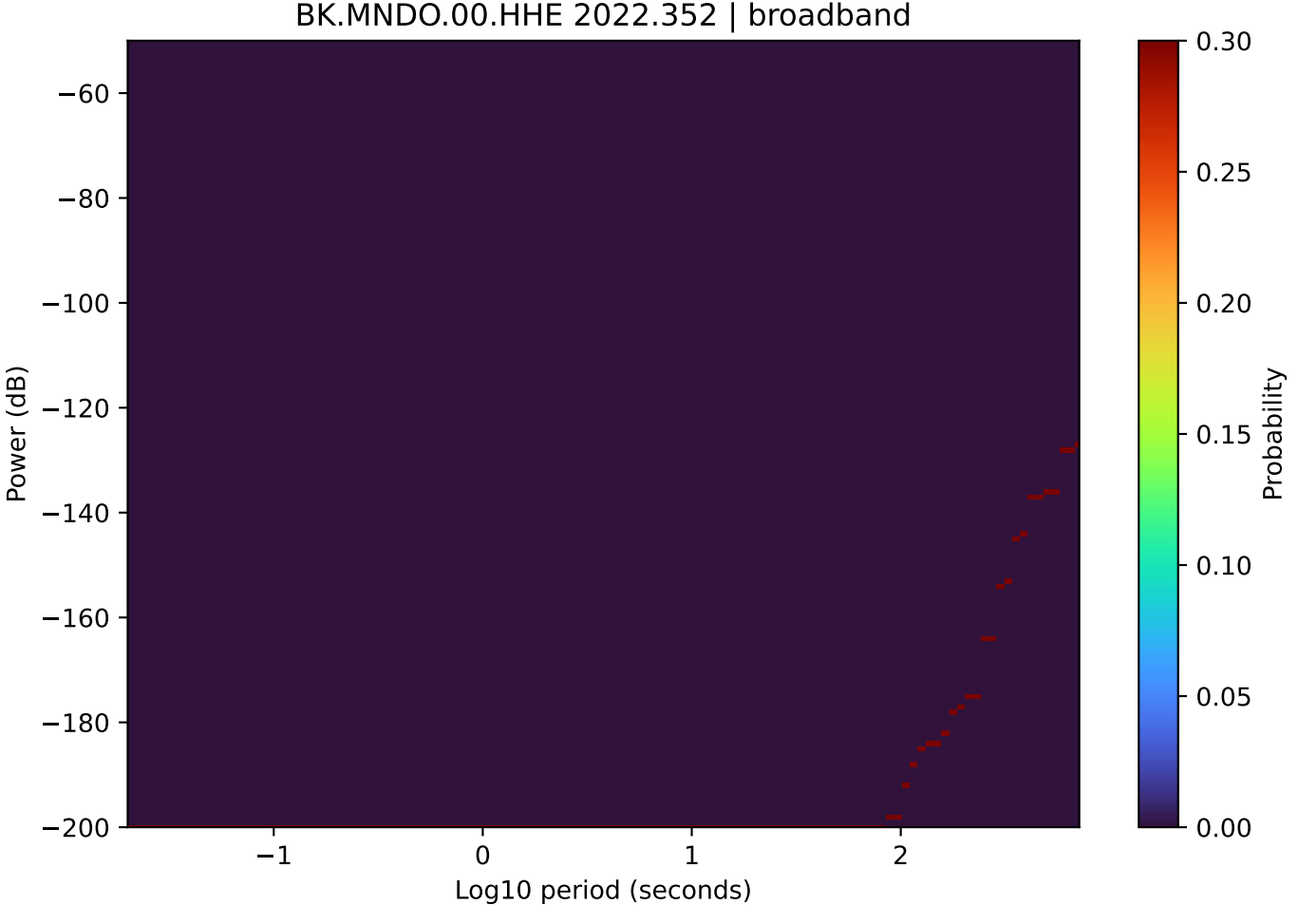

BK.MNDO.00.HHE 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

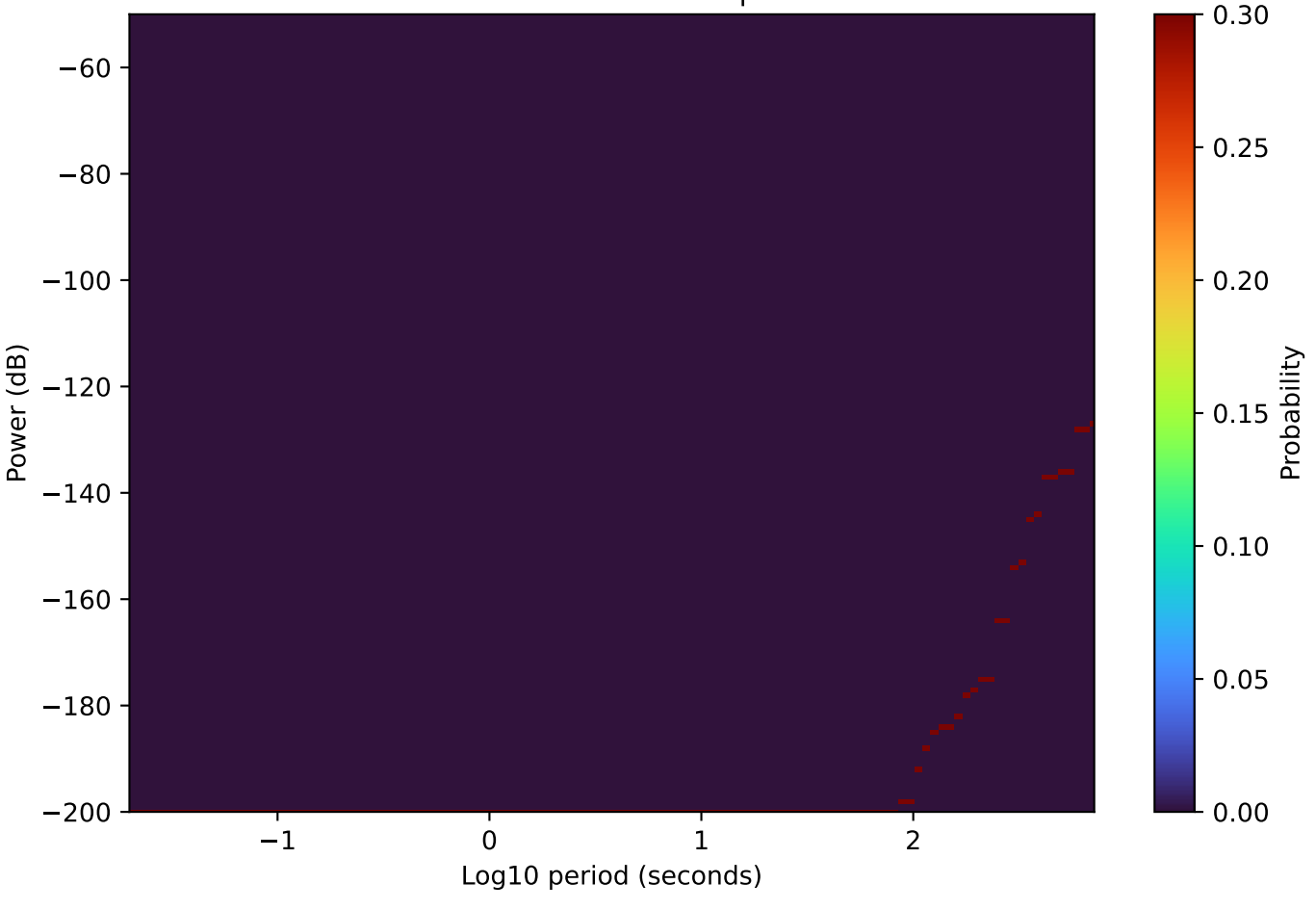

BK.MNDO.00.HHE 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

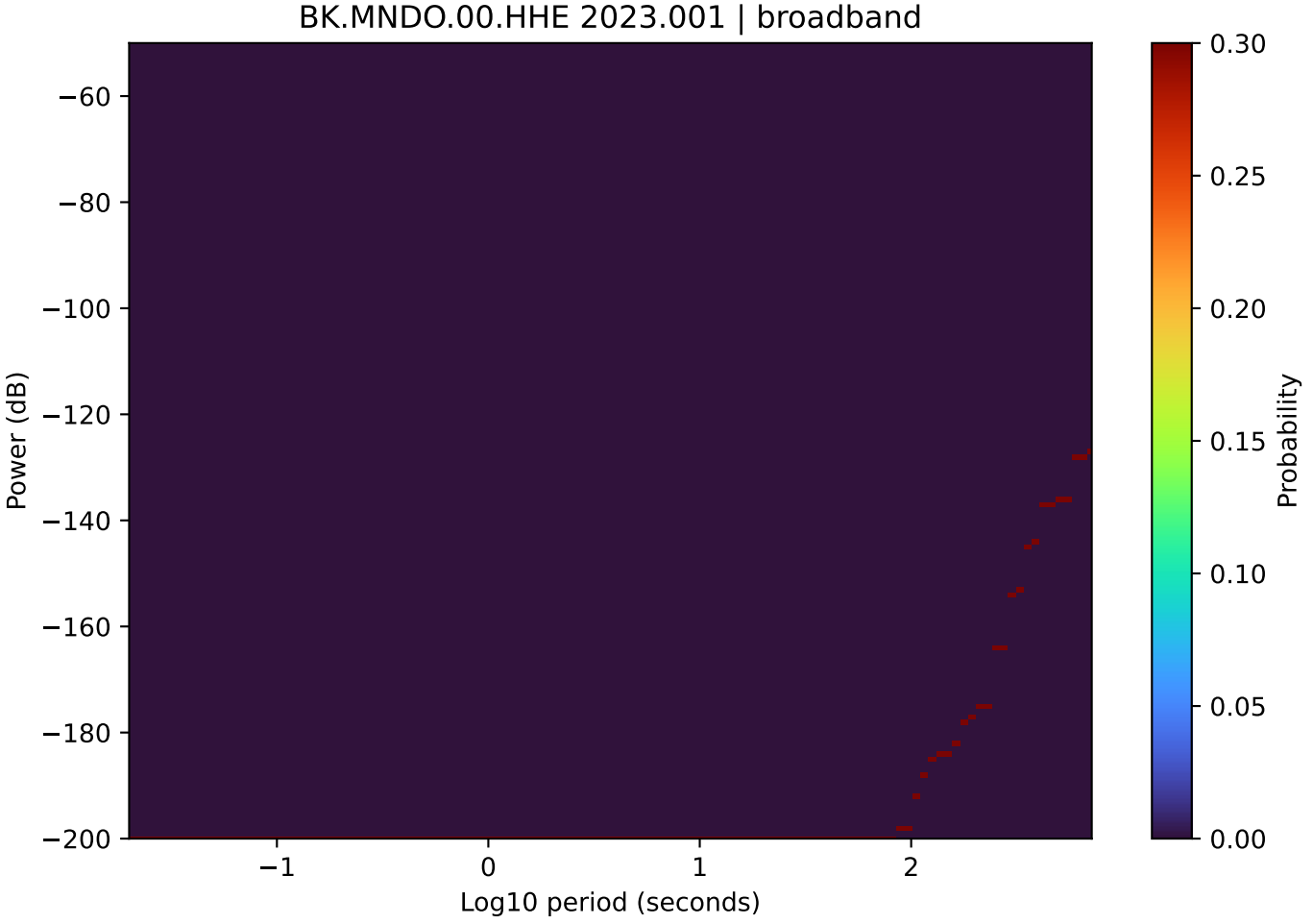

BK.MNDO.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

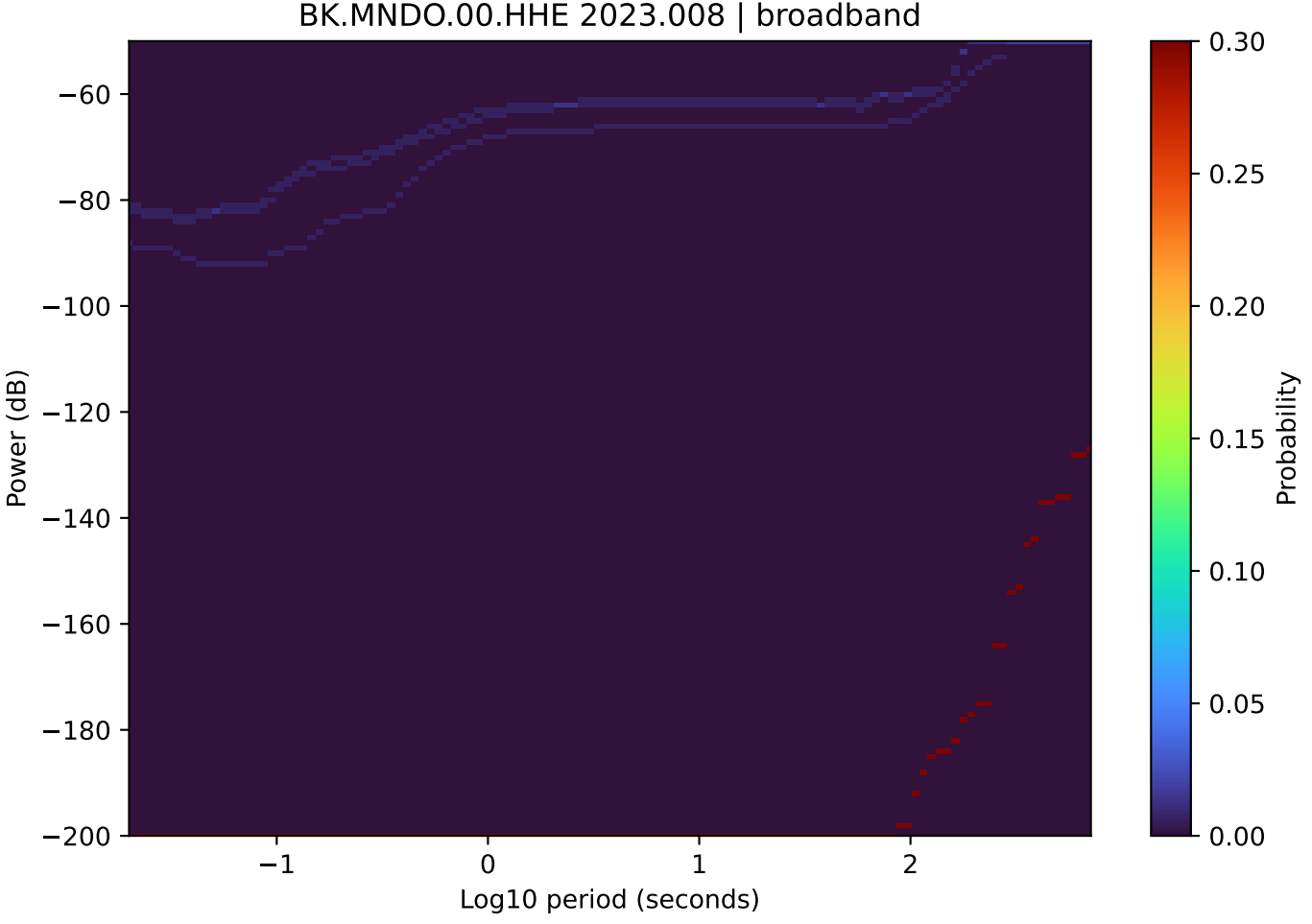

BK.MNDO.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

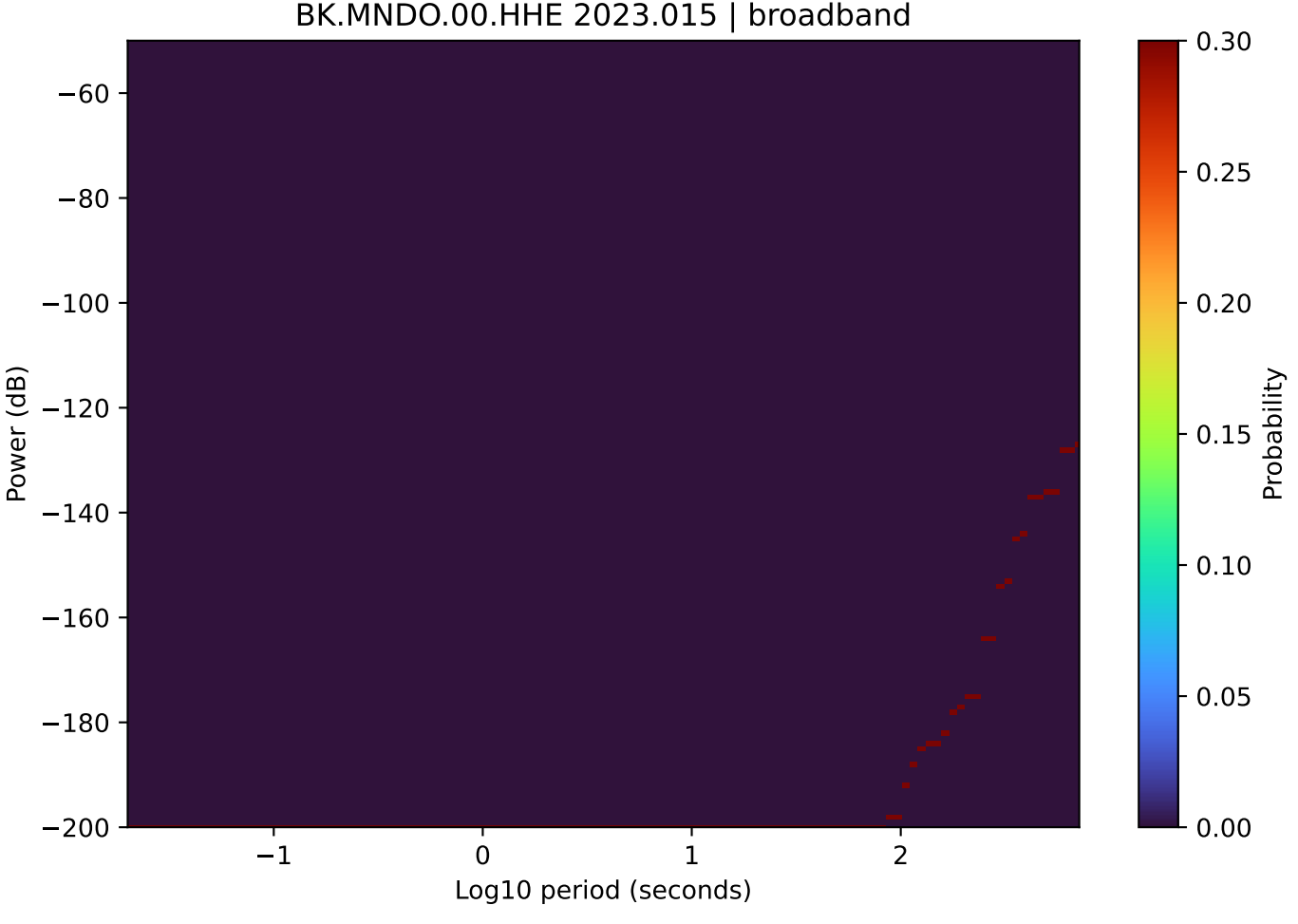

BK.MNDO.00.HHE 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

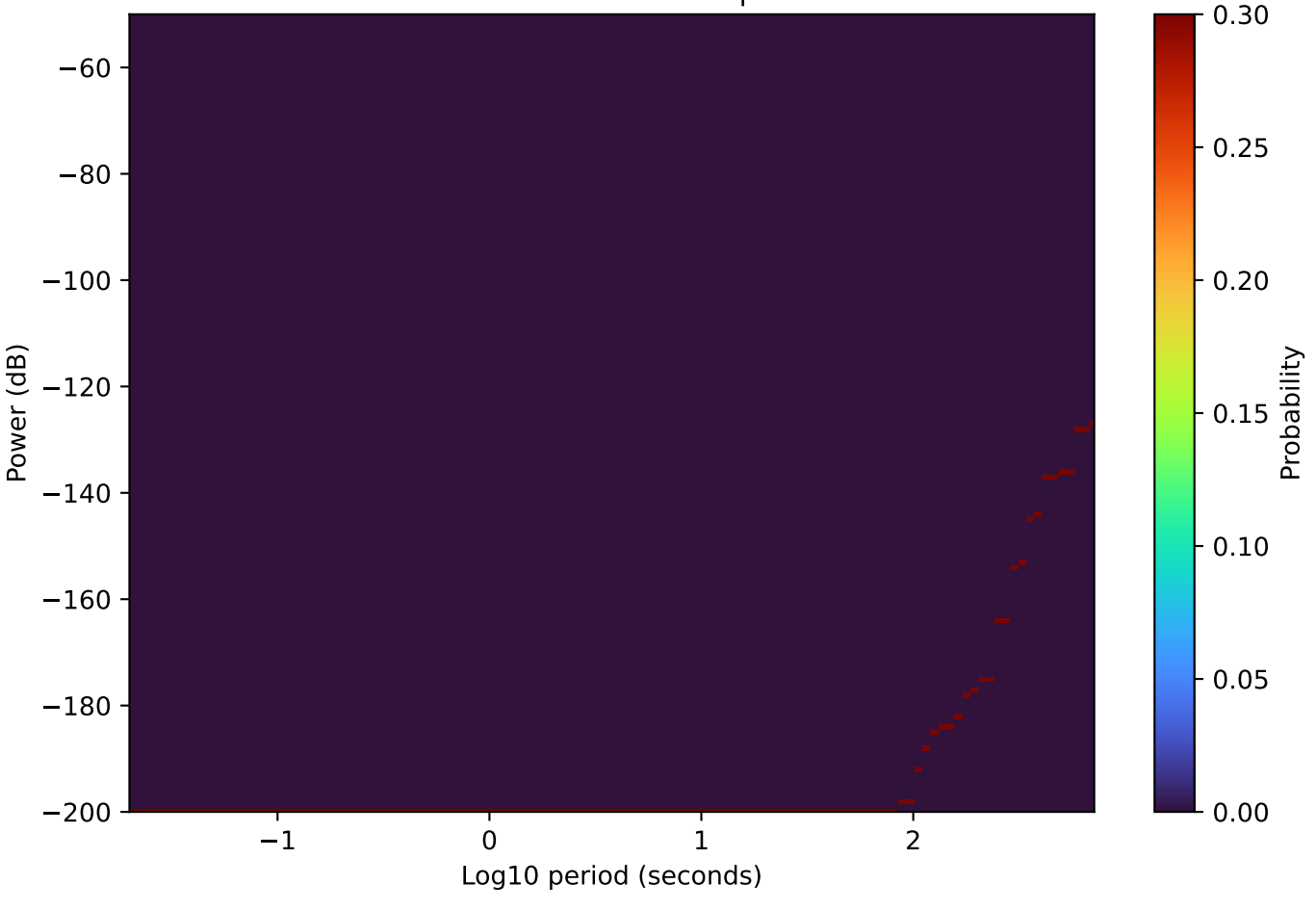

BK.MNDO.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

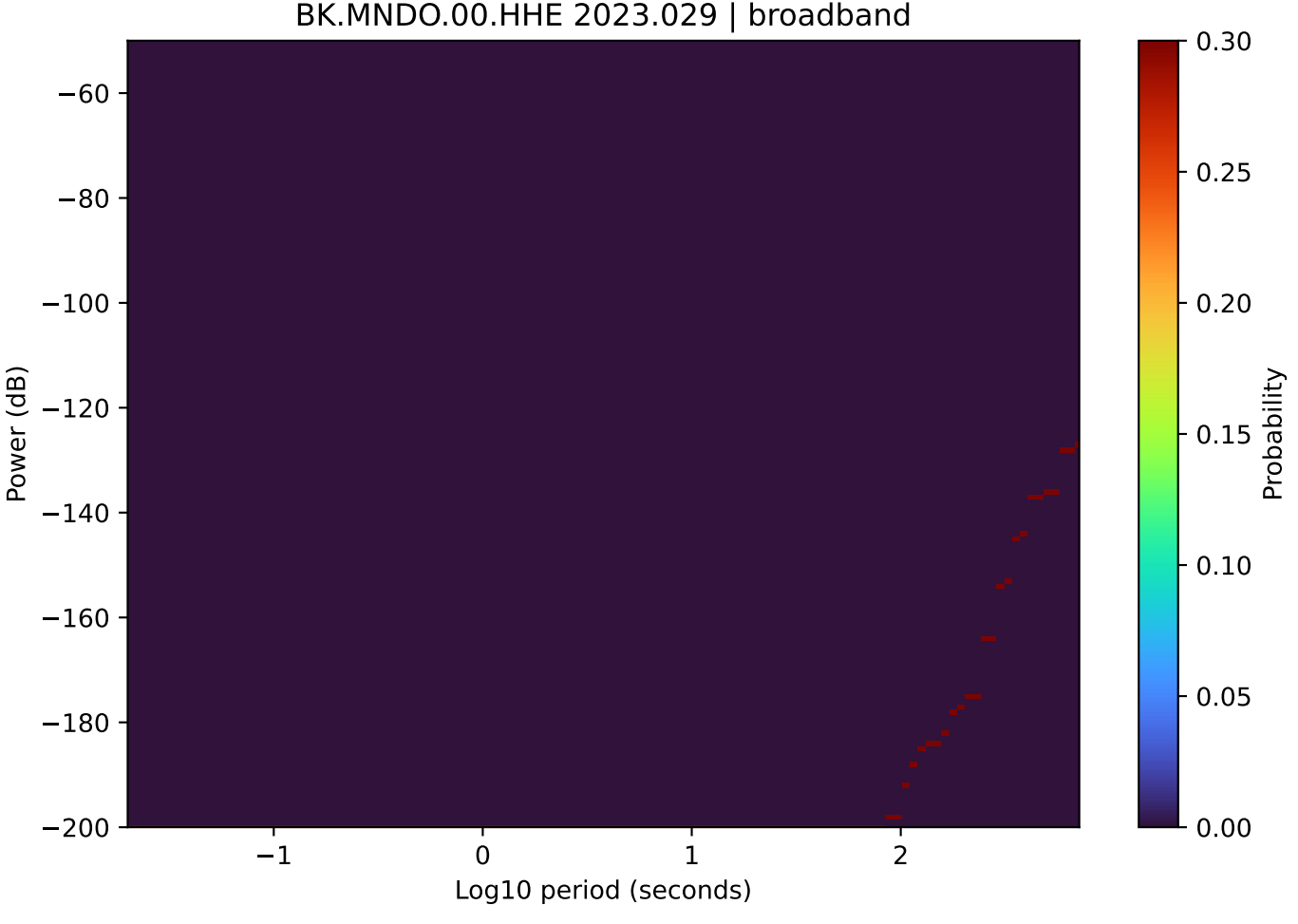

BK.MNDO.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

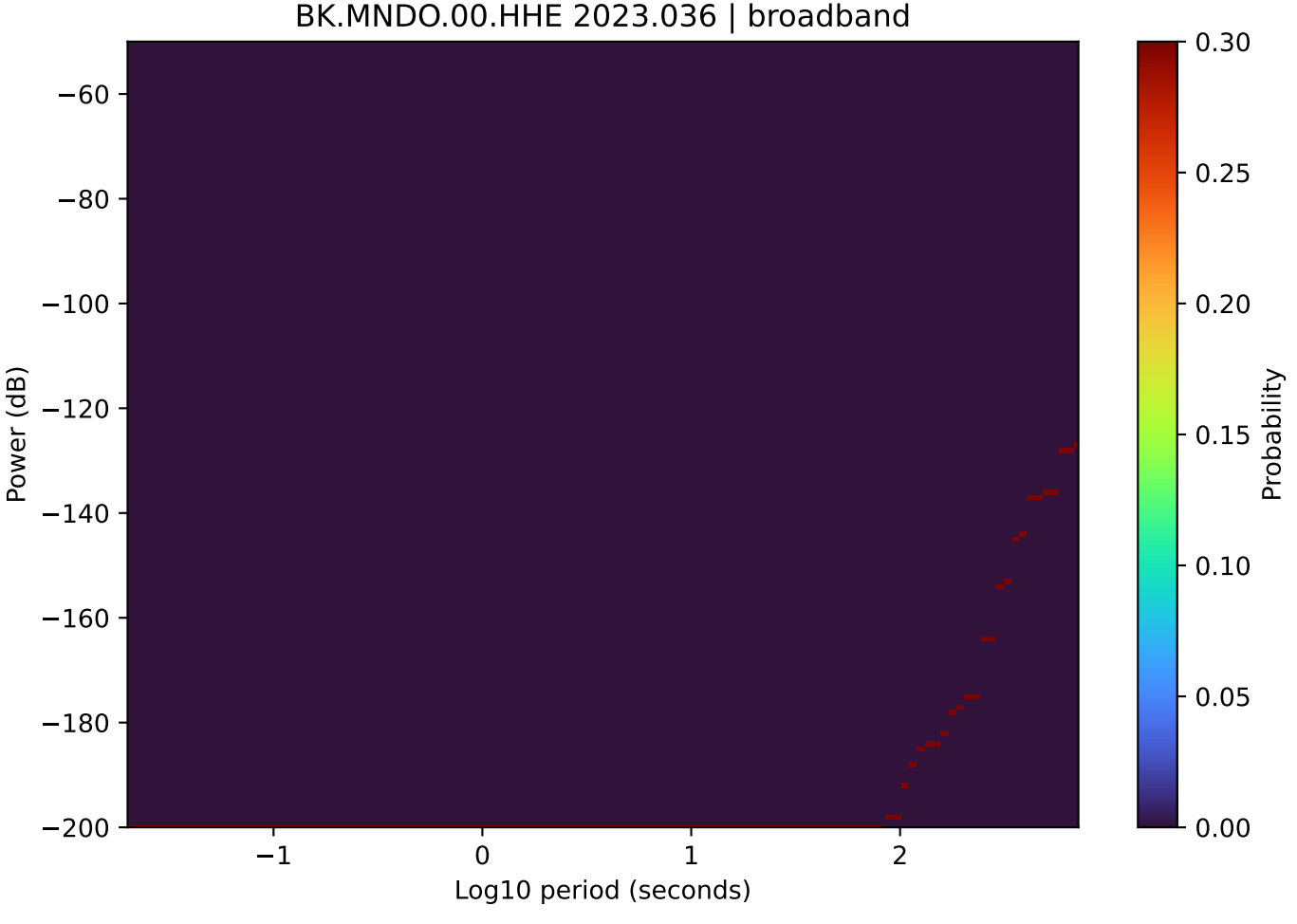

BK.MNDO.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

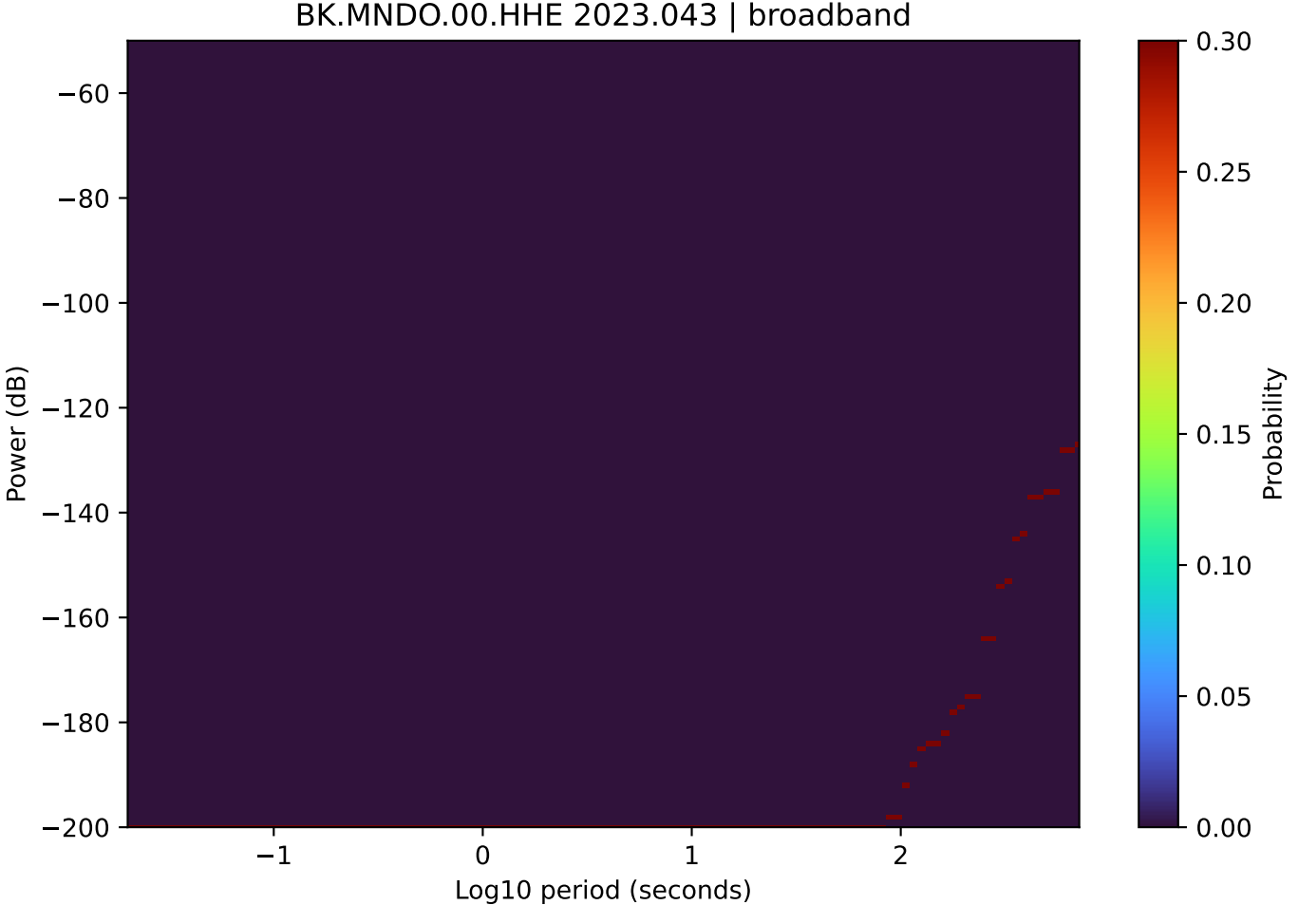

BK.MNDO.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

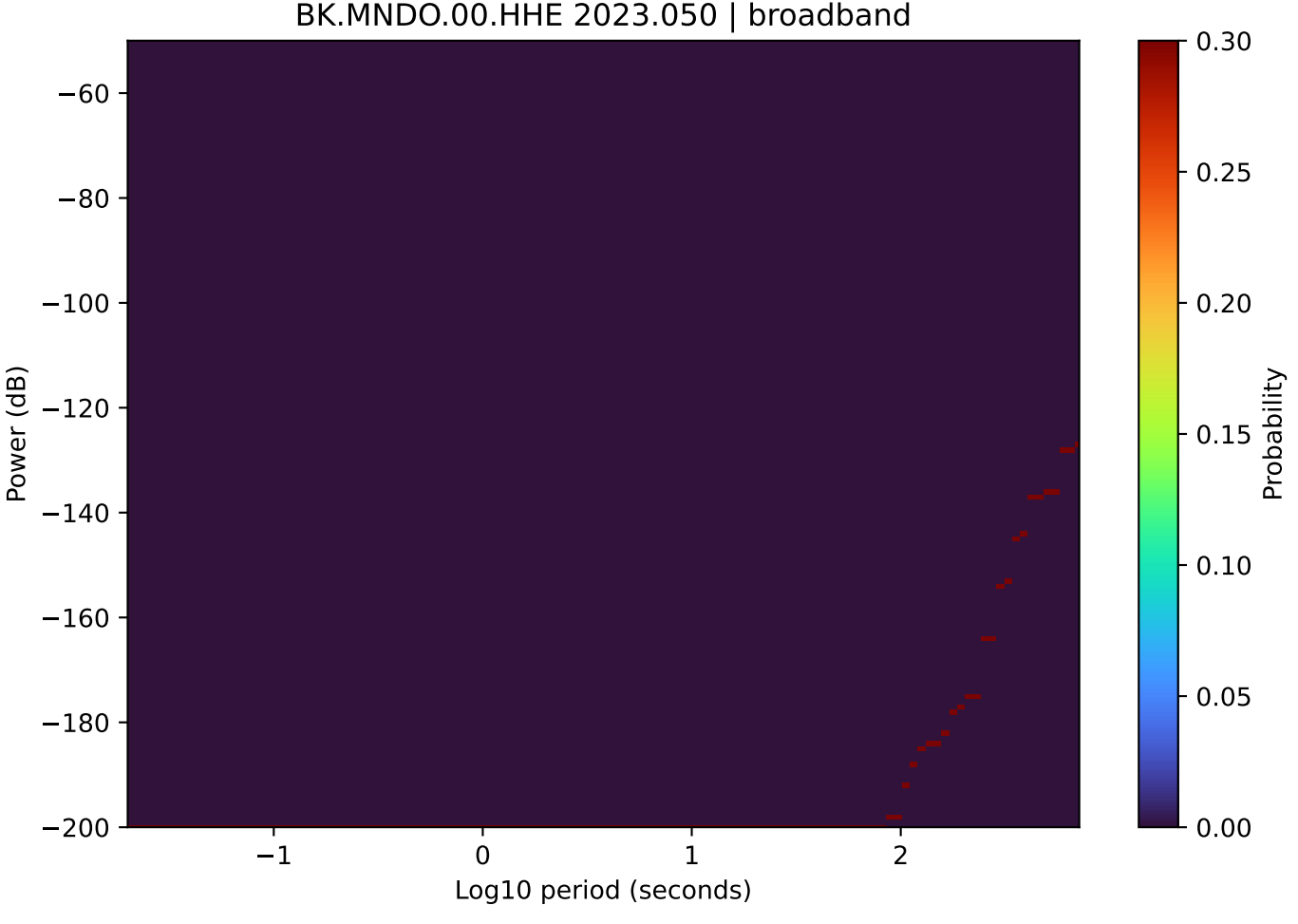

BK.MNDO.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

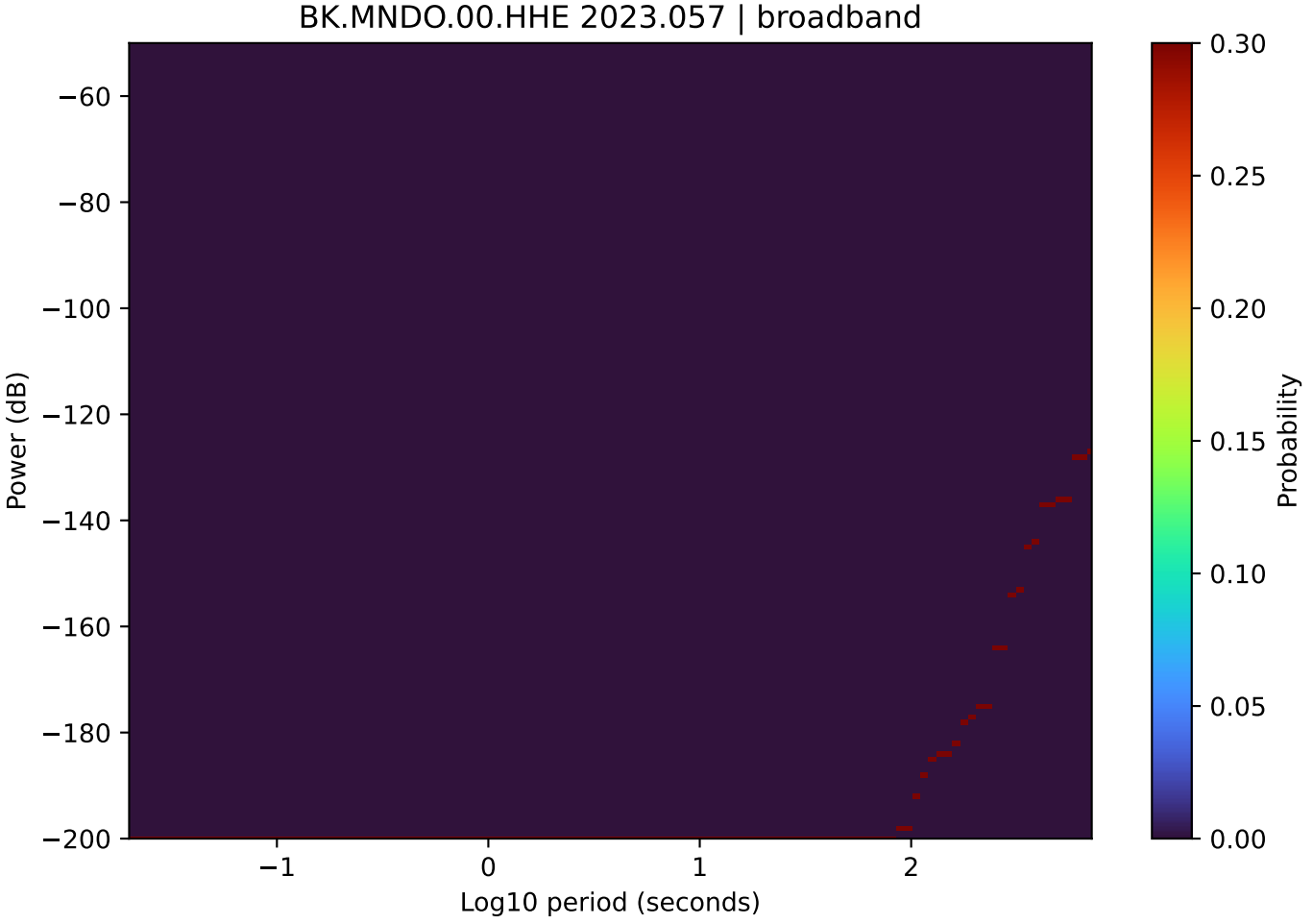

BK.MNDO.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

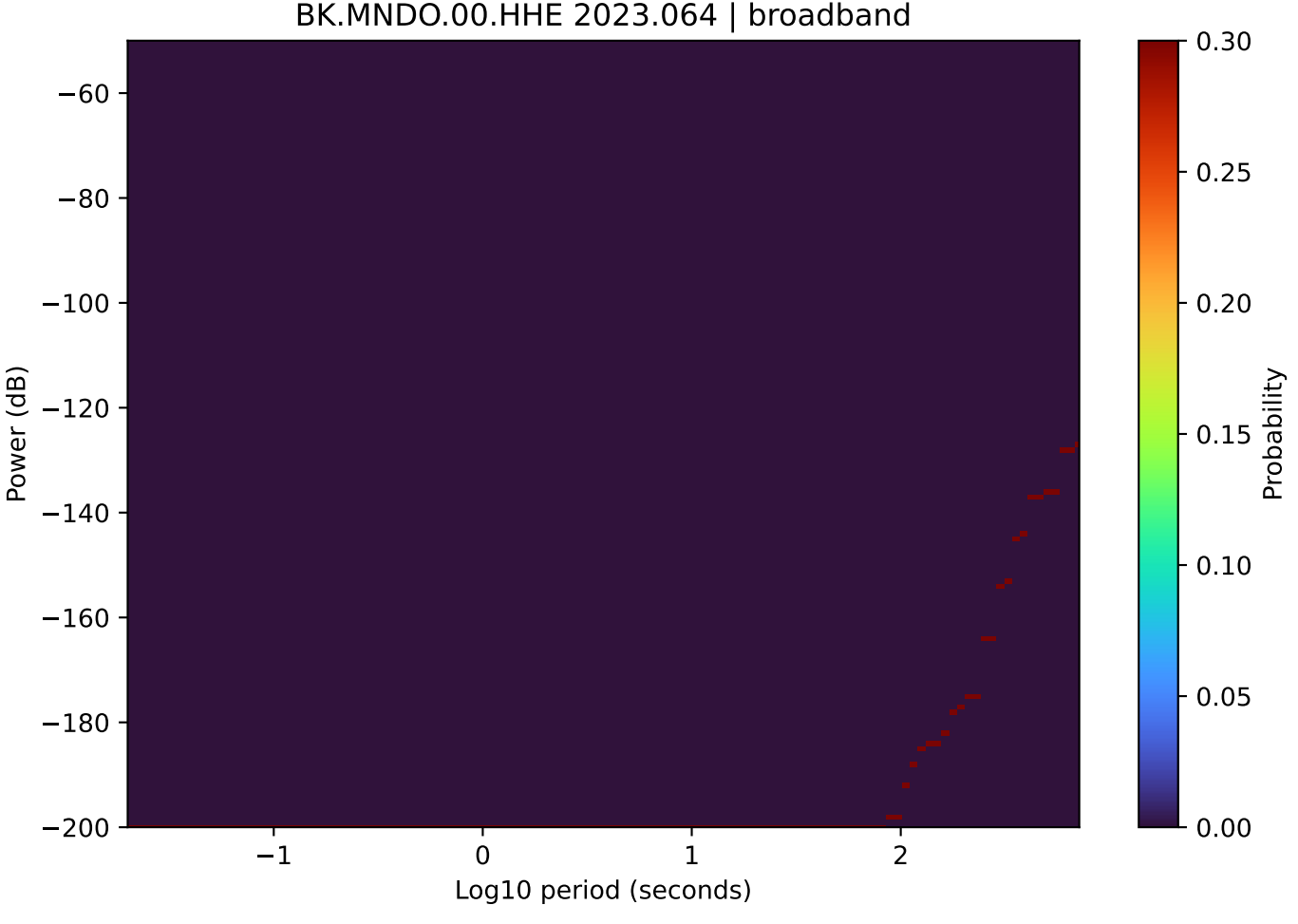

BK.MNDO.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

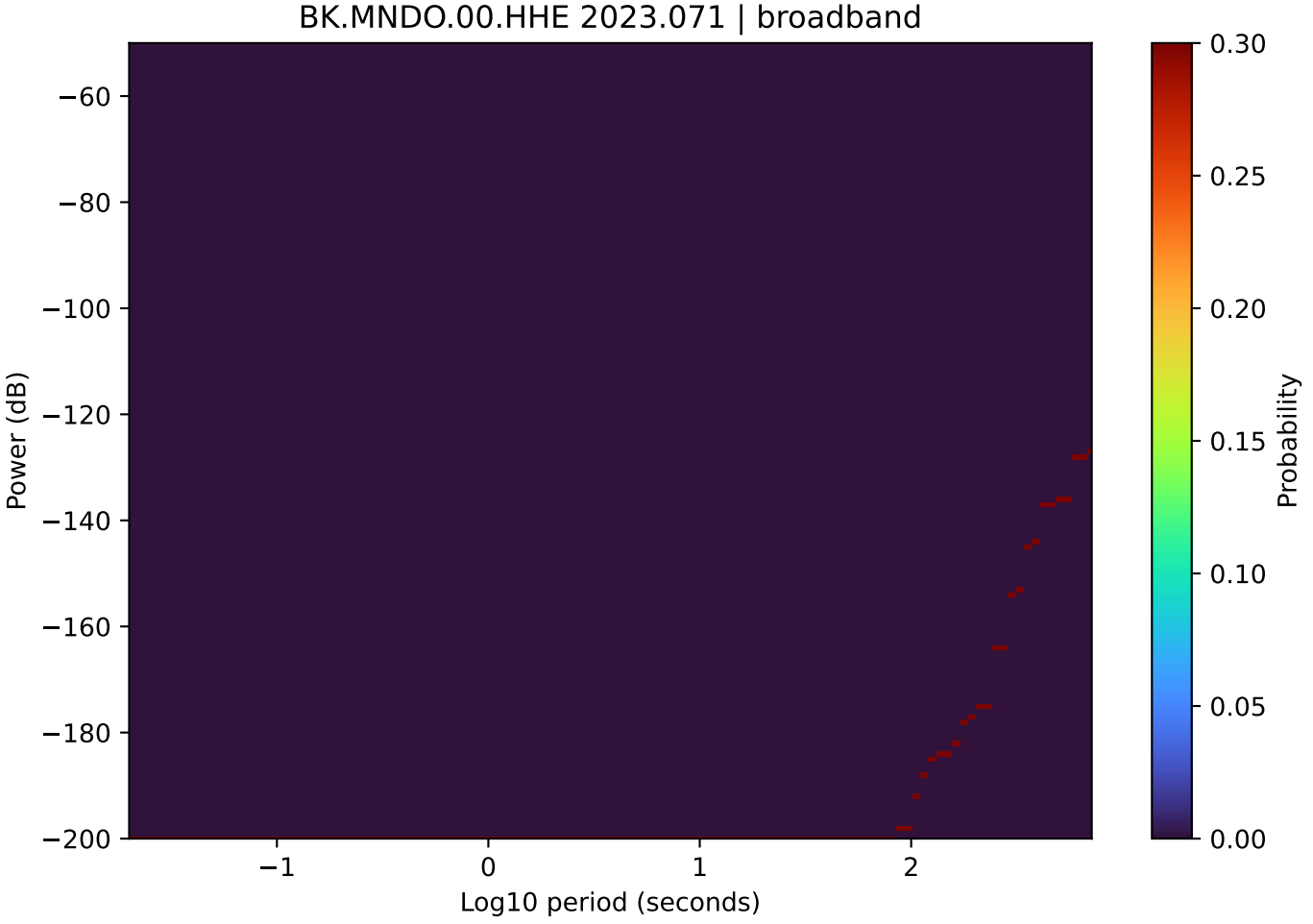

BK.MNDO.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

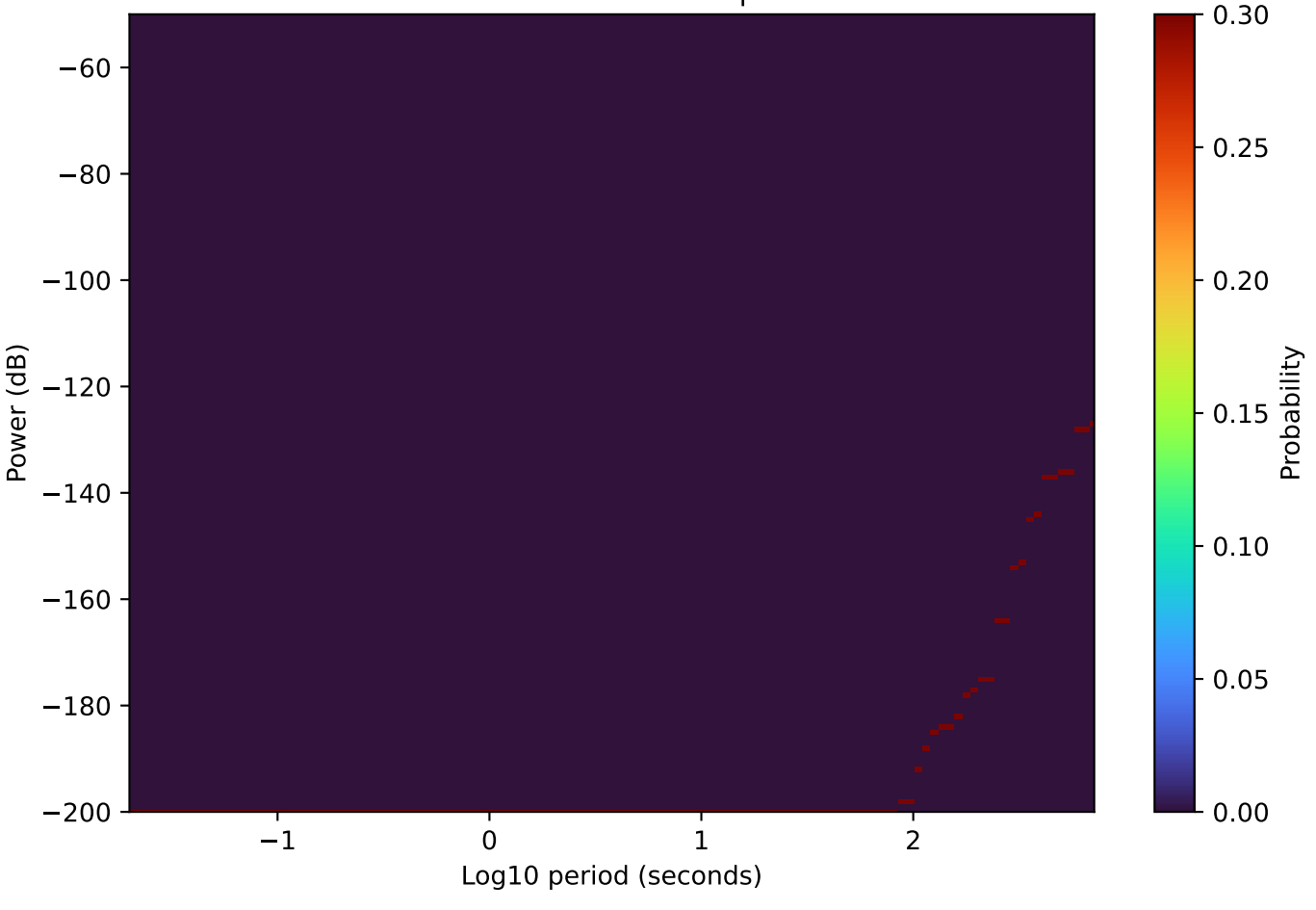

BK.MNDO.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

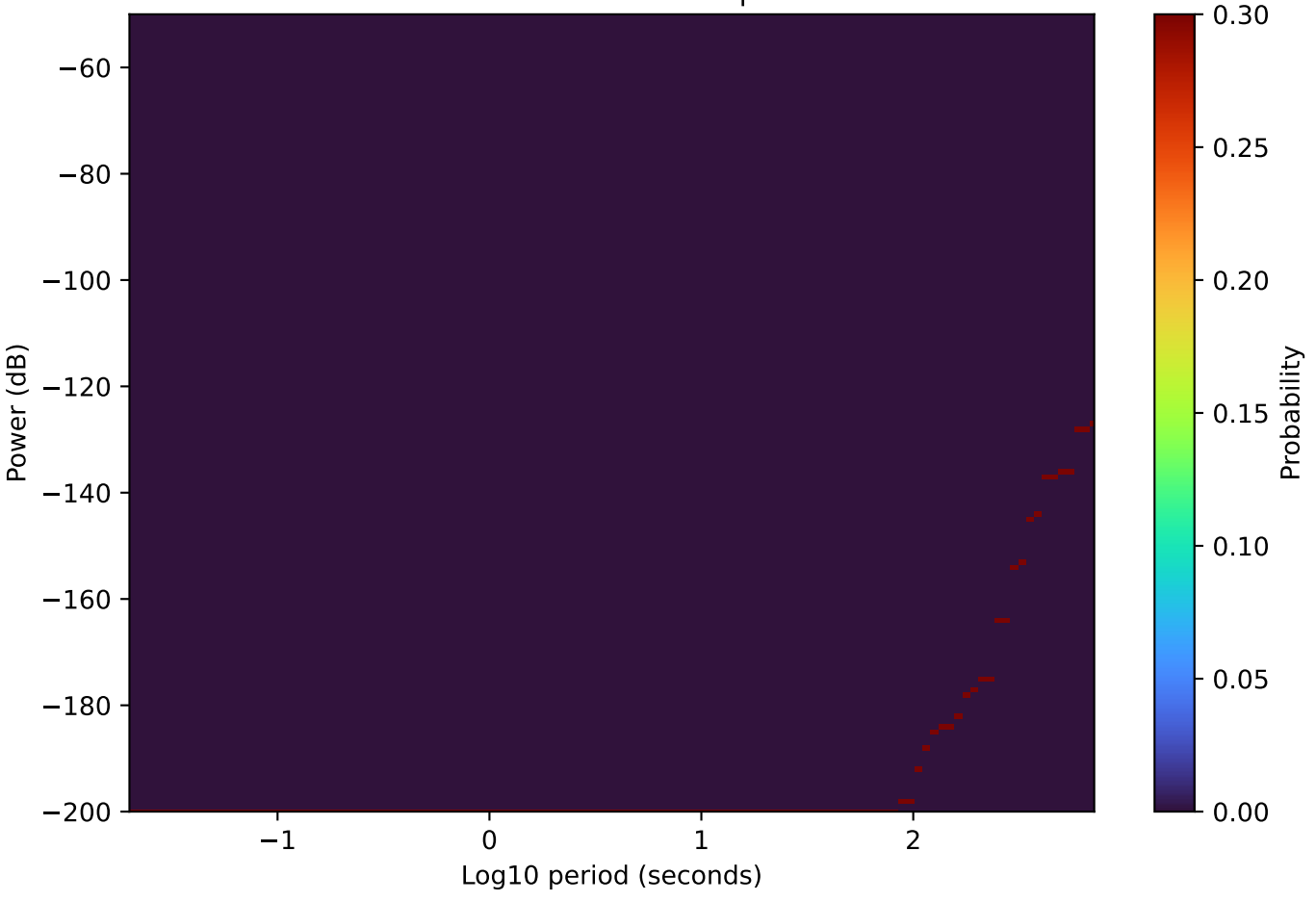

BK.MNDO.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

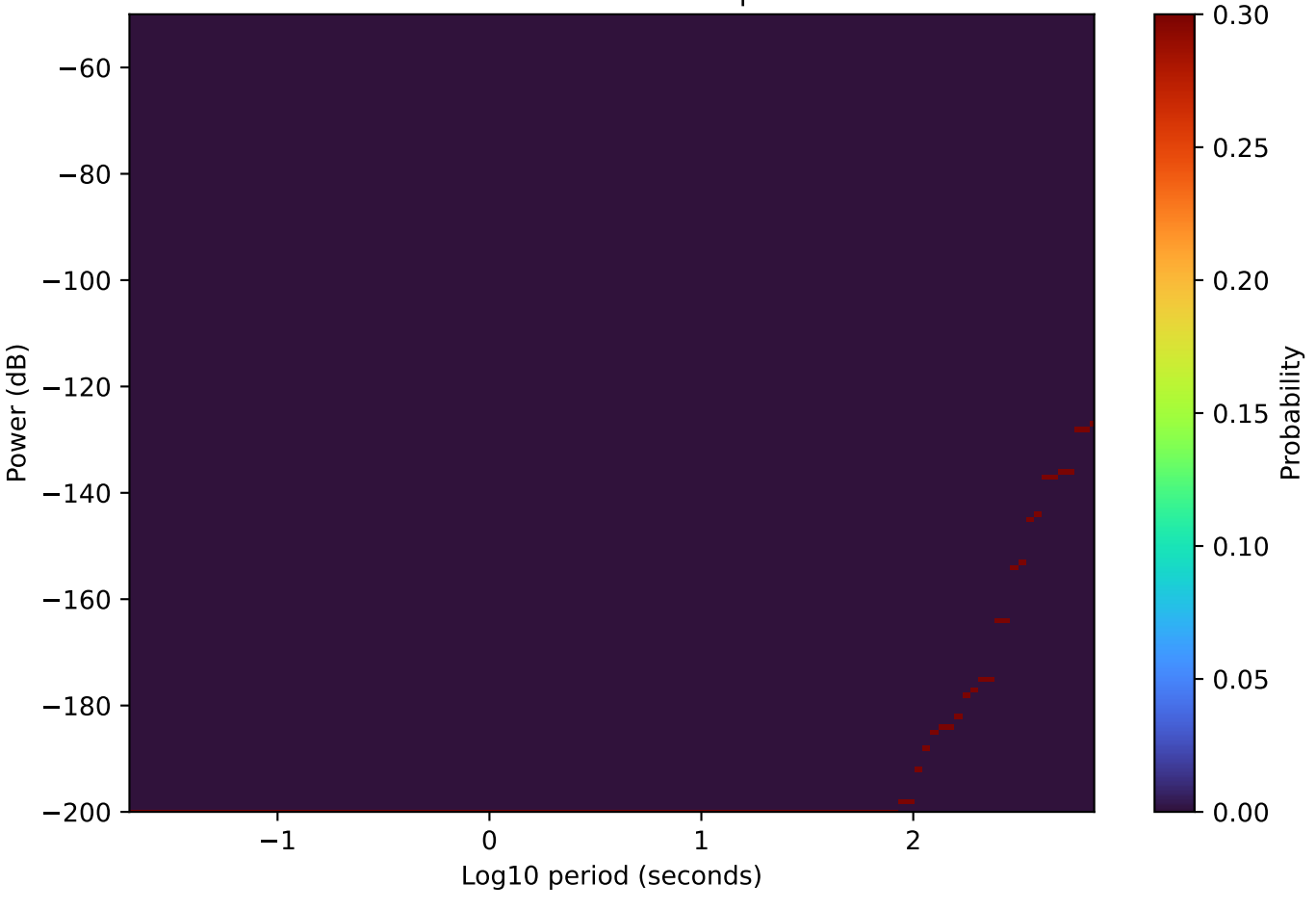

BK.MNDO.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

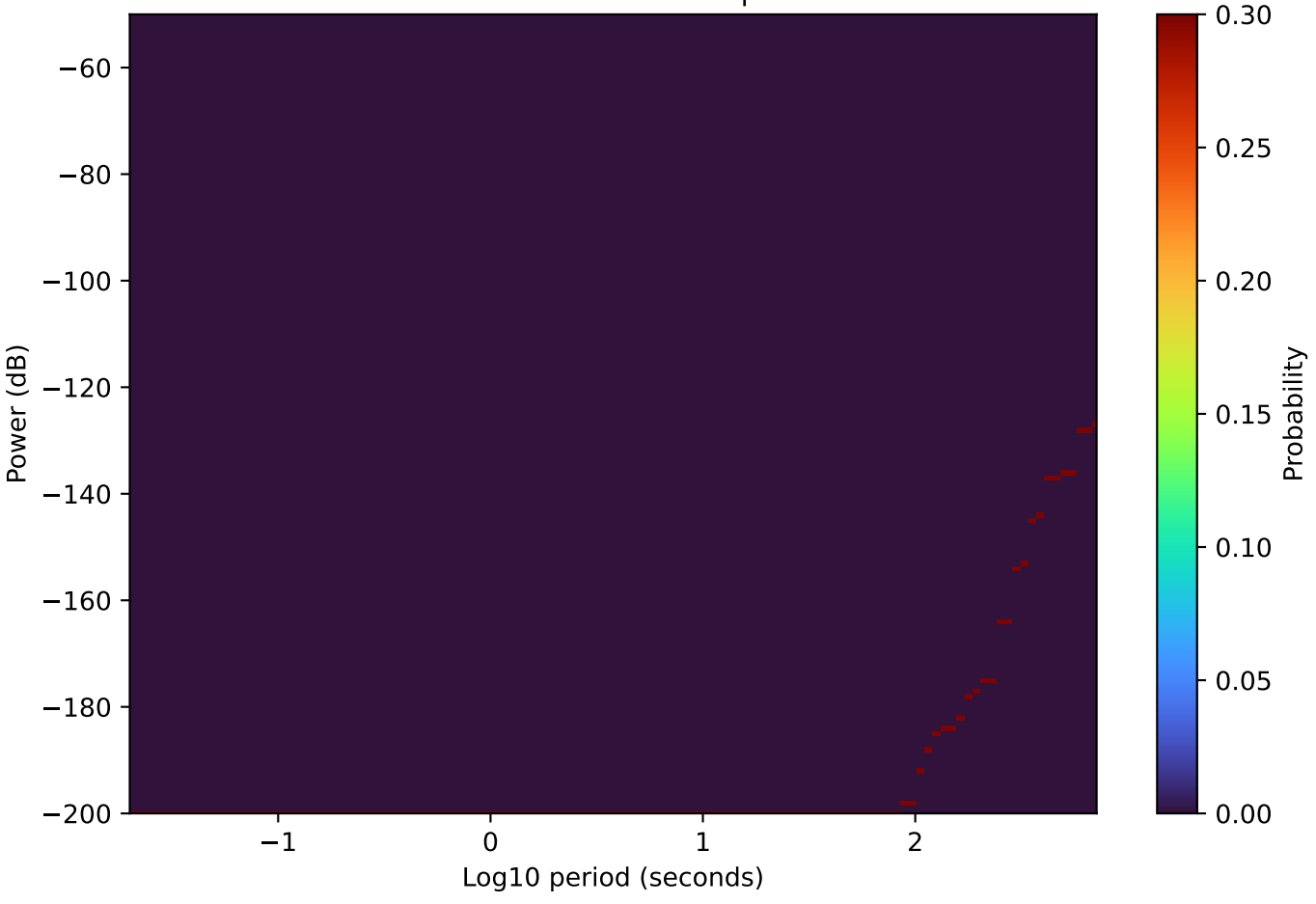

BK.MNDO.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

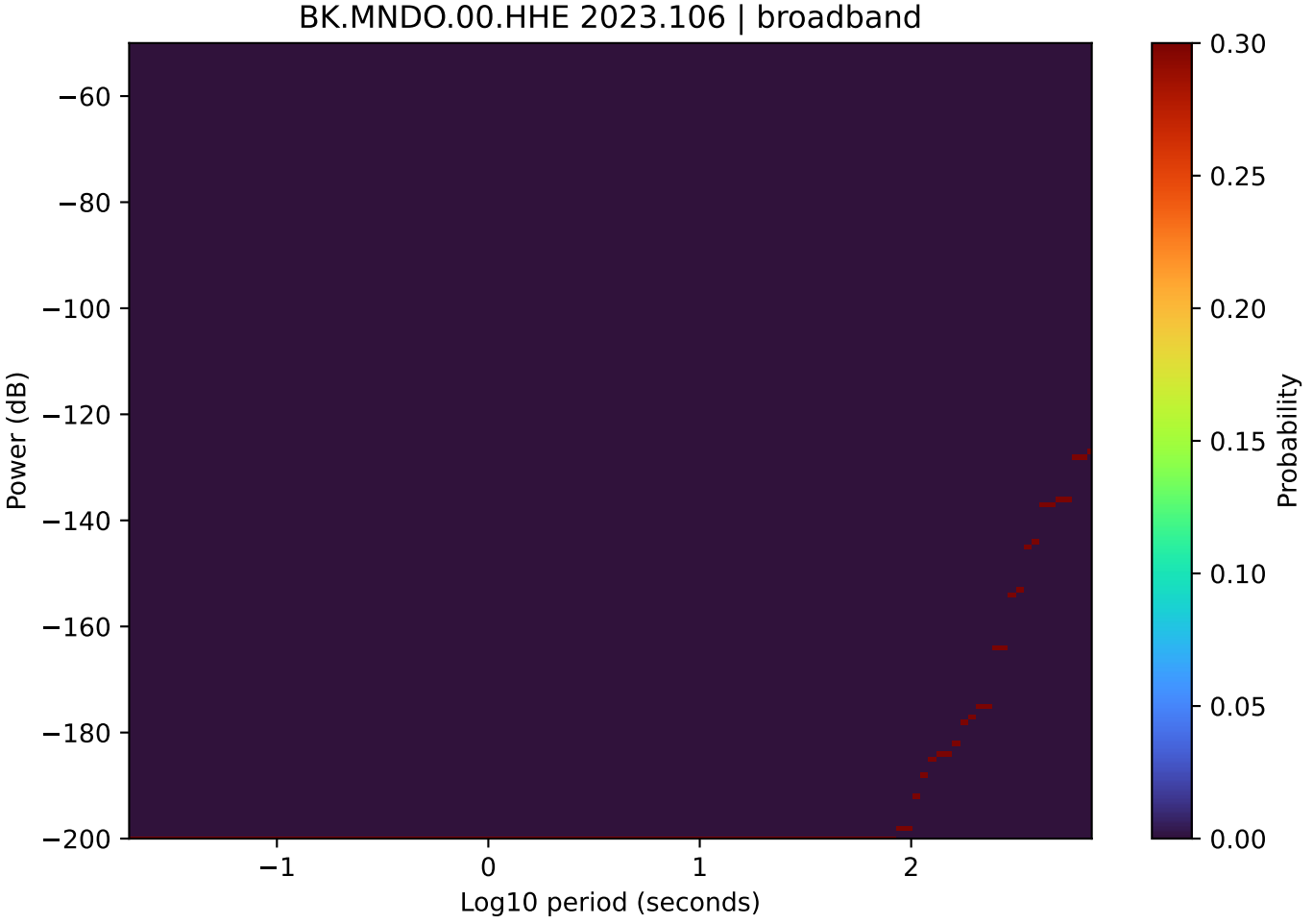

BK.MNDO.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

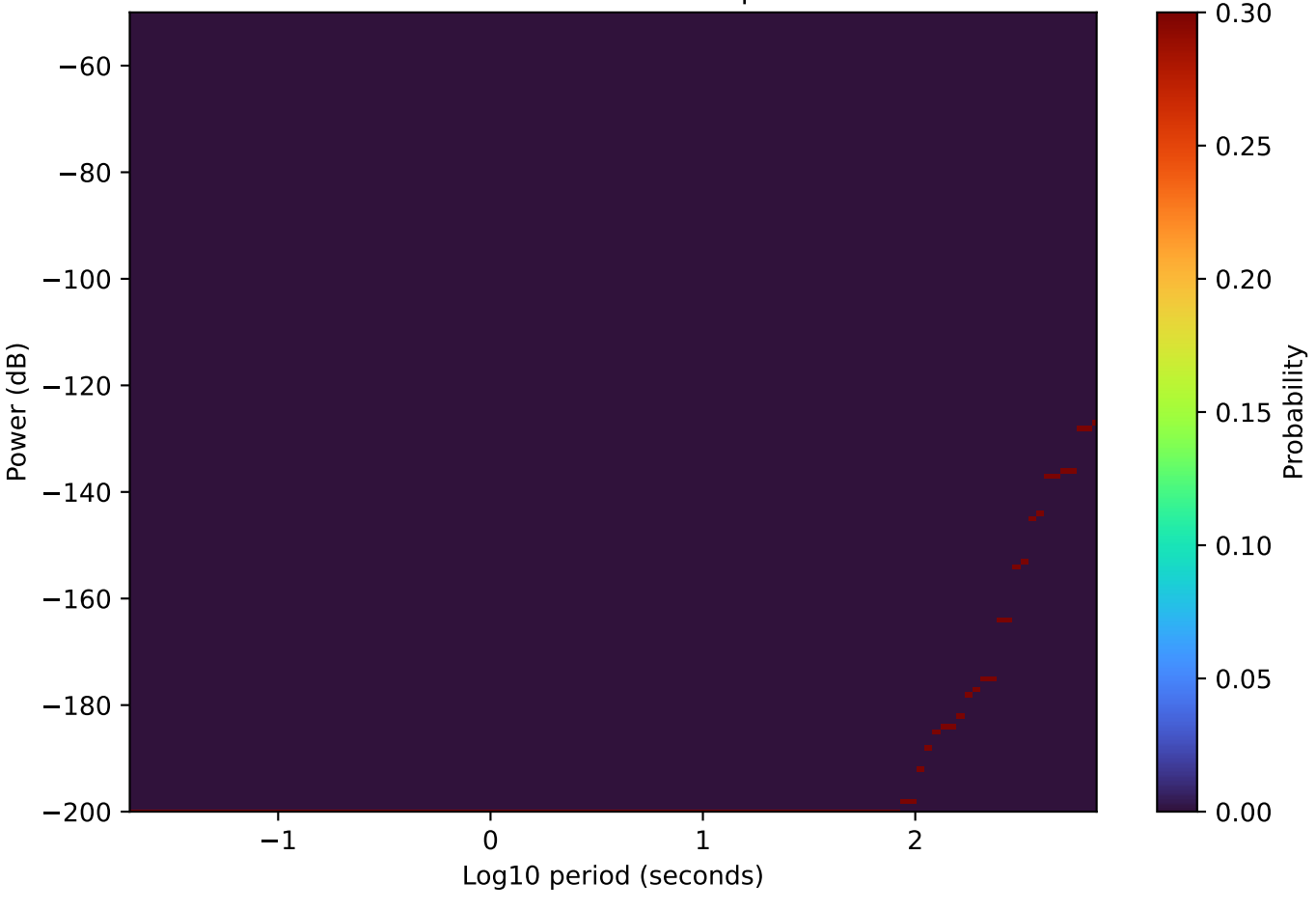

BK.MNDO.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

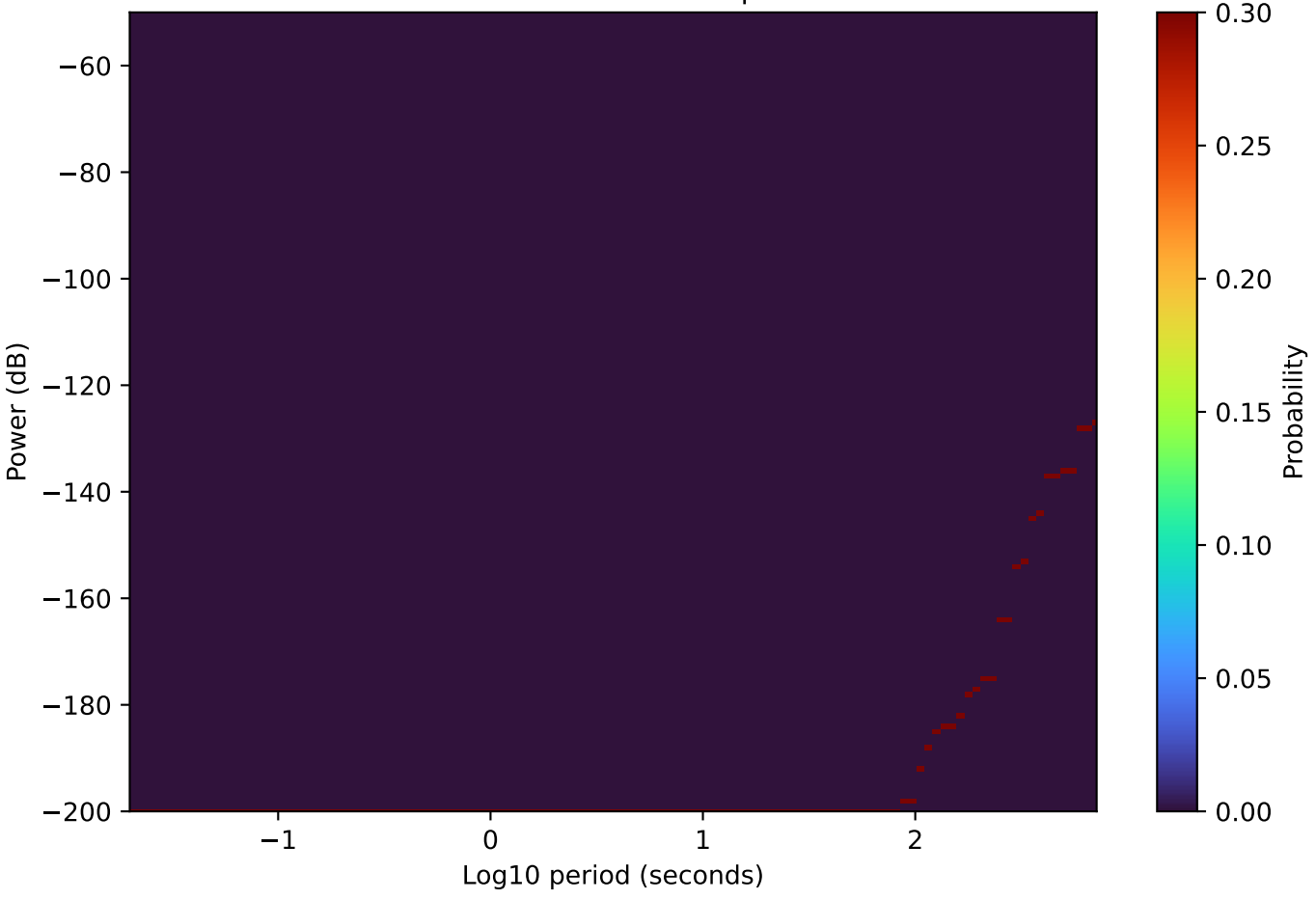

BK.MNDO.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

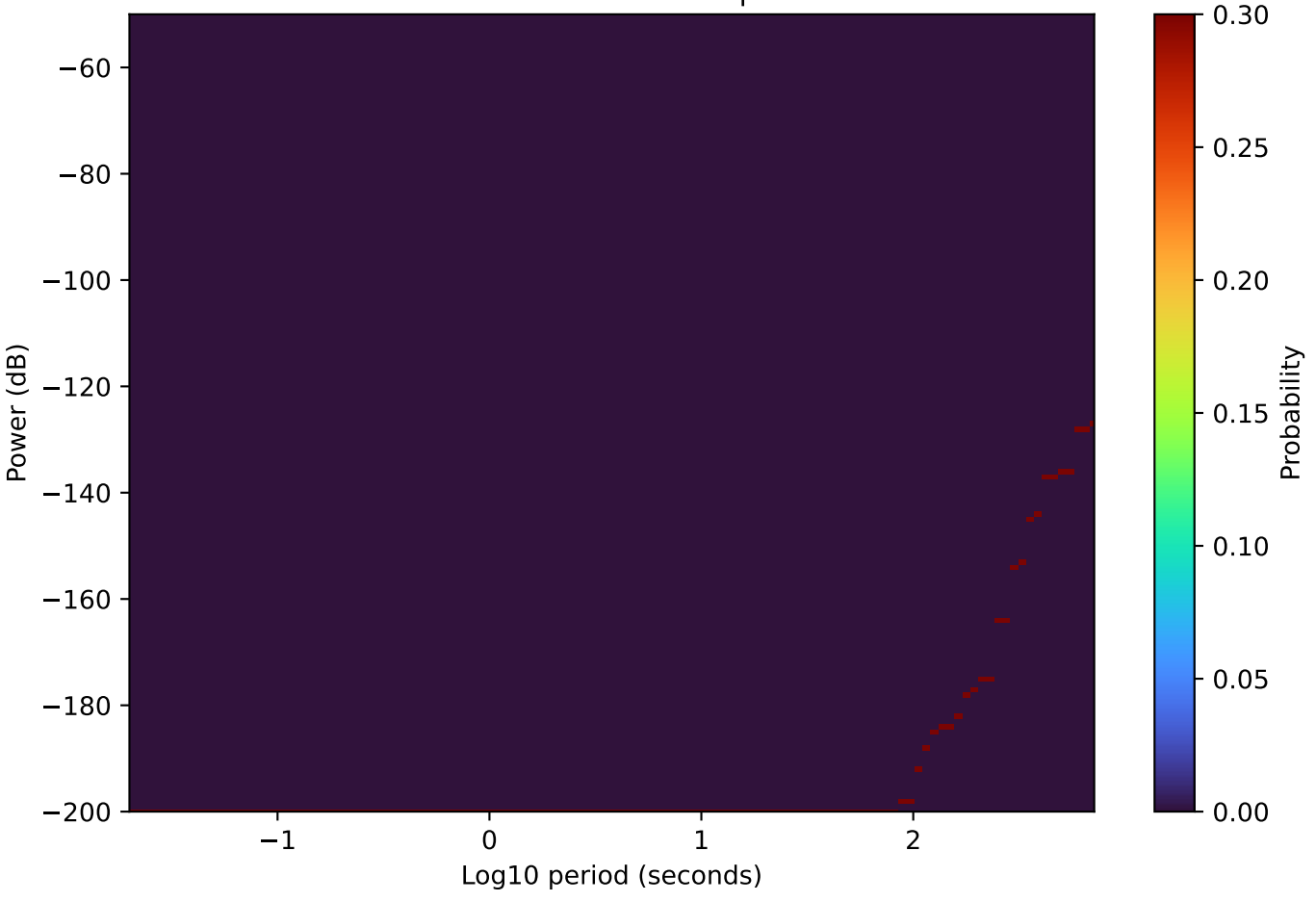

BK.MNDO.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

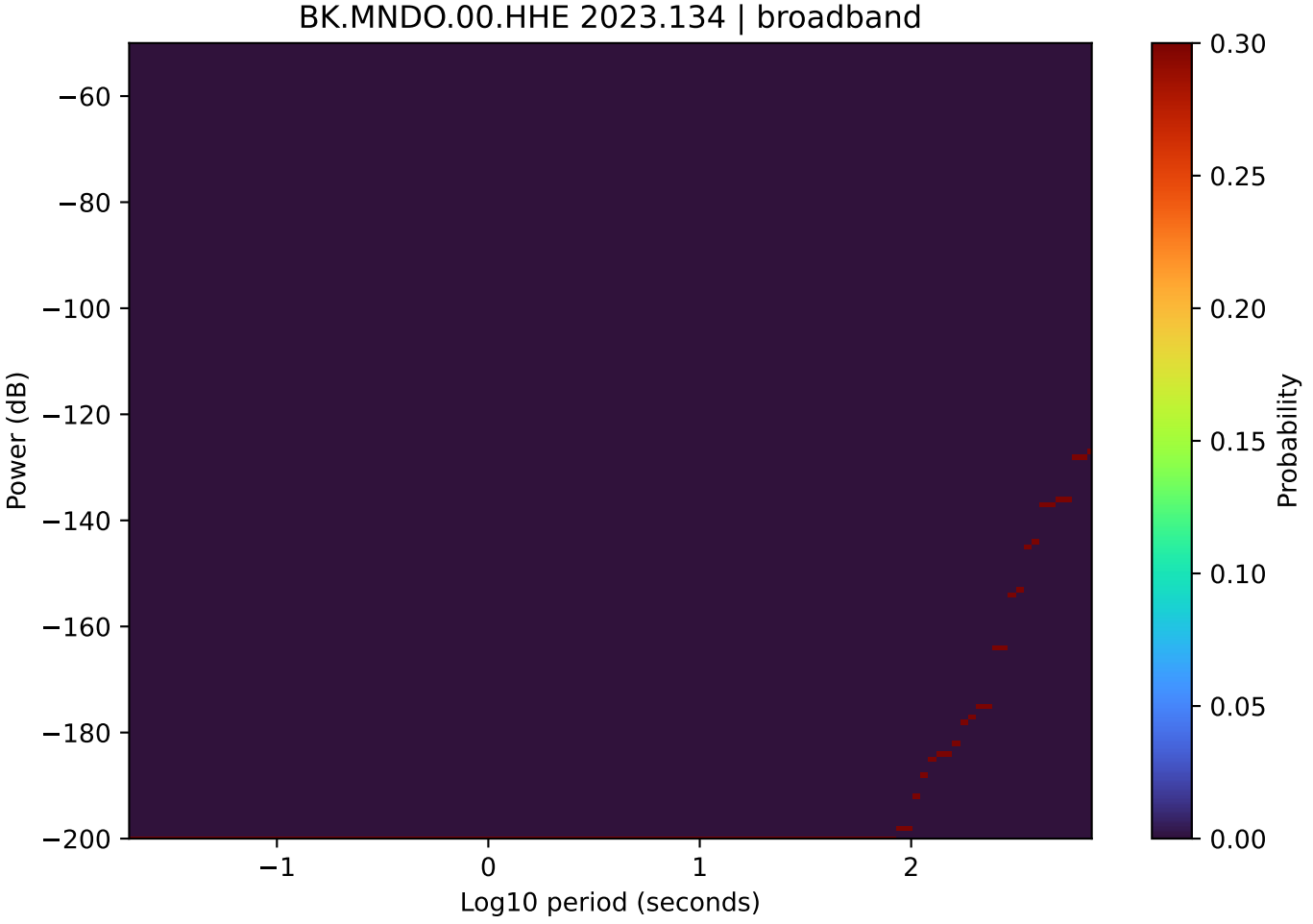

BK.MNDO.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

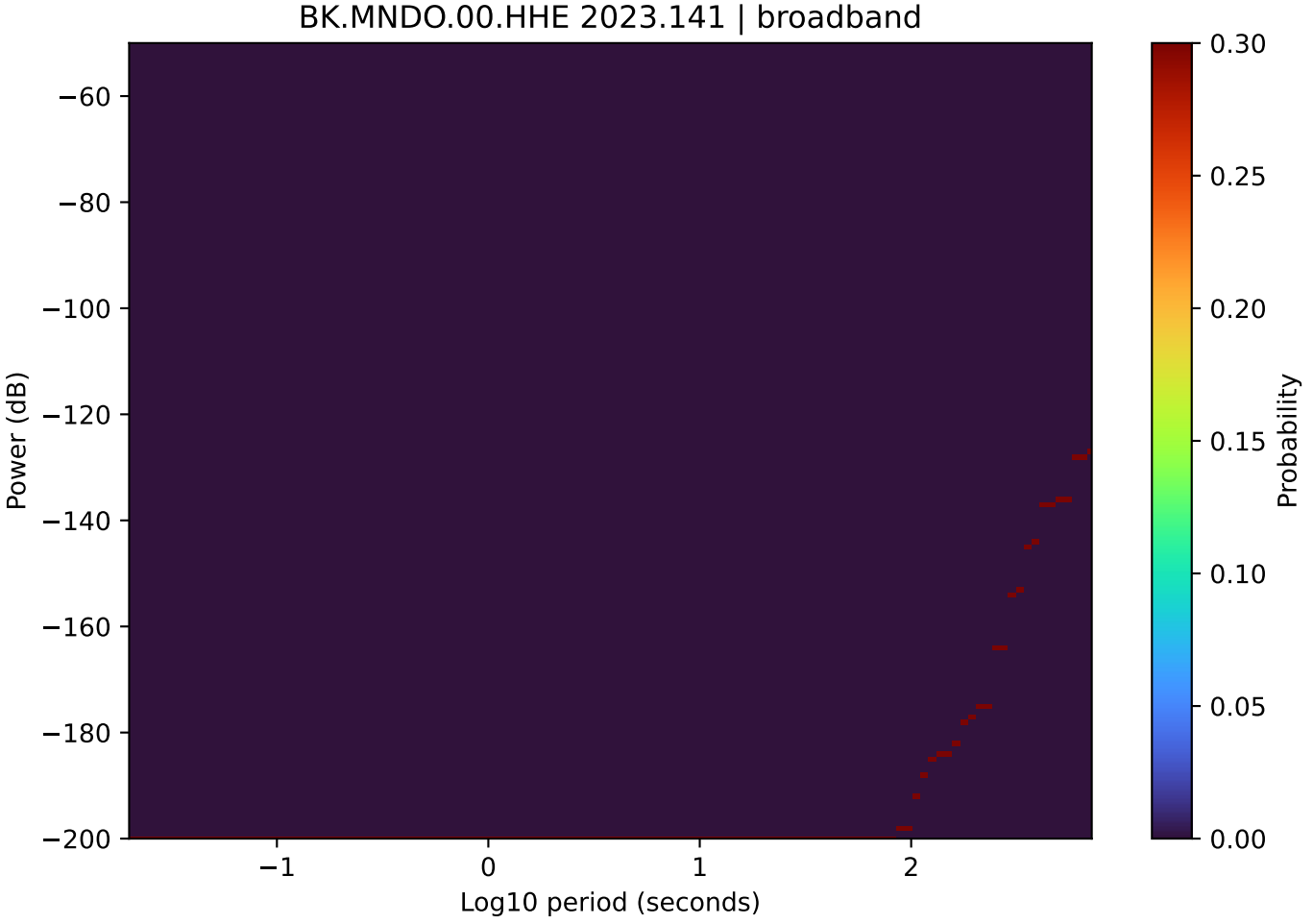

BK.MNDO.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

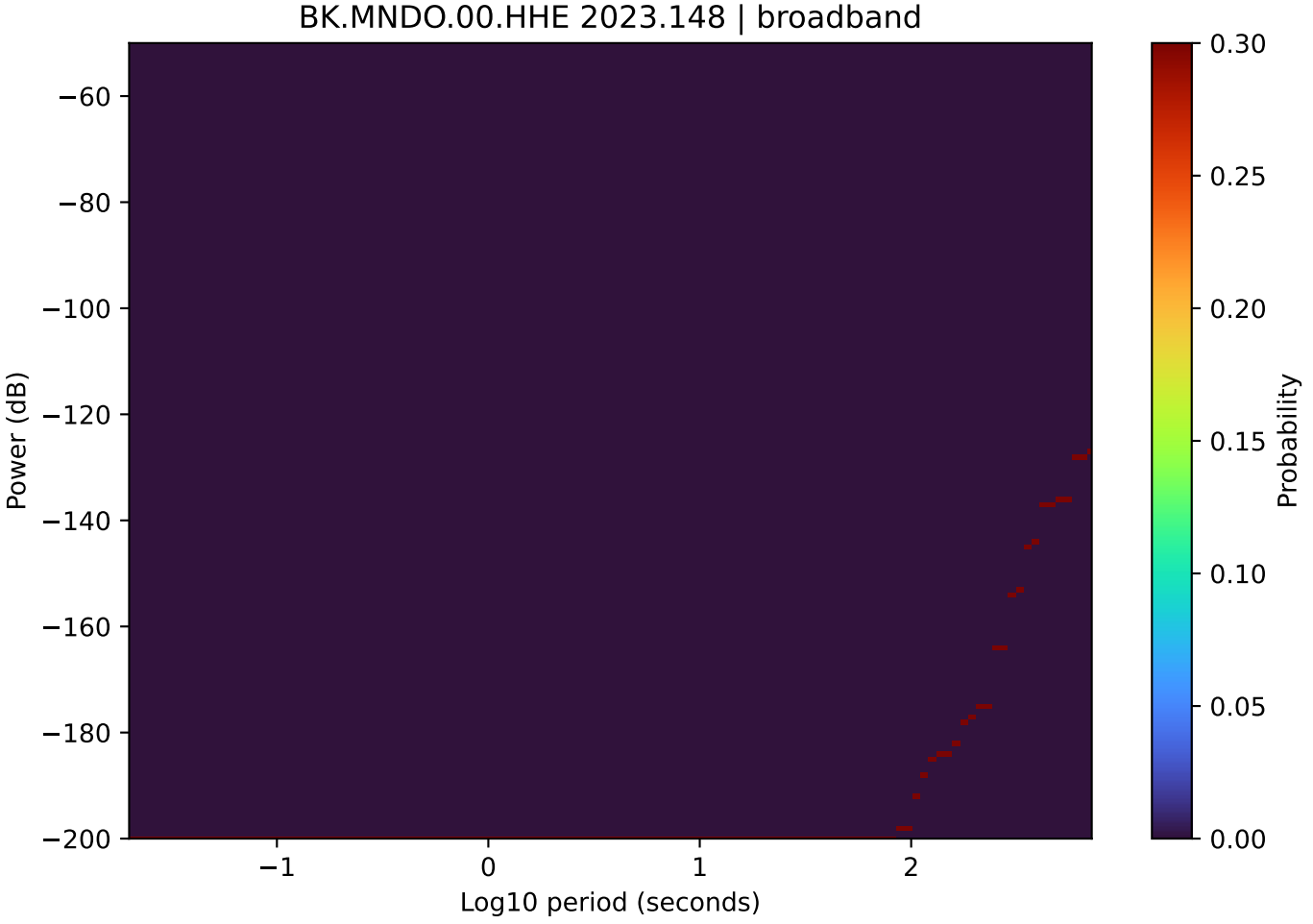

BK.MNDO.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

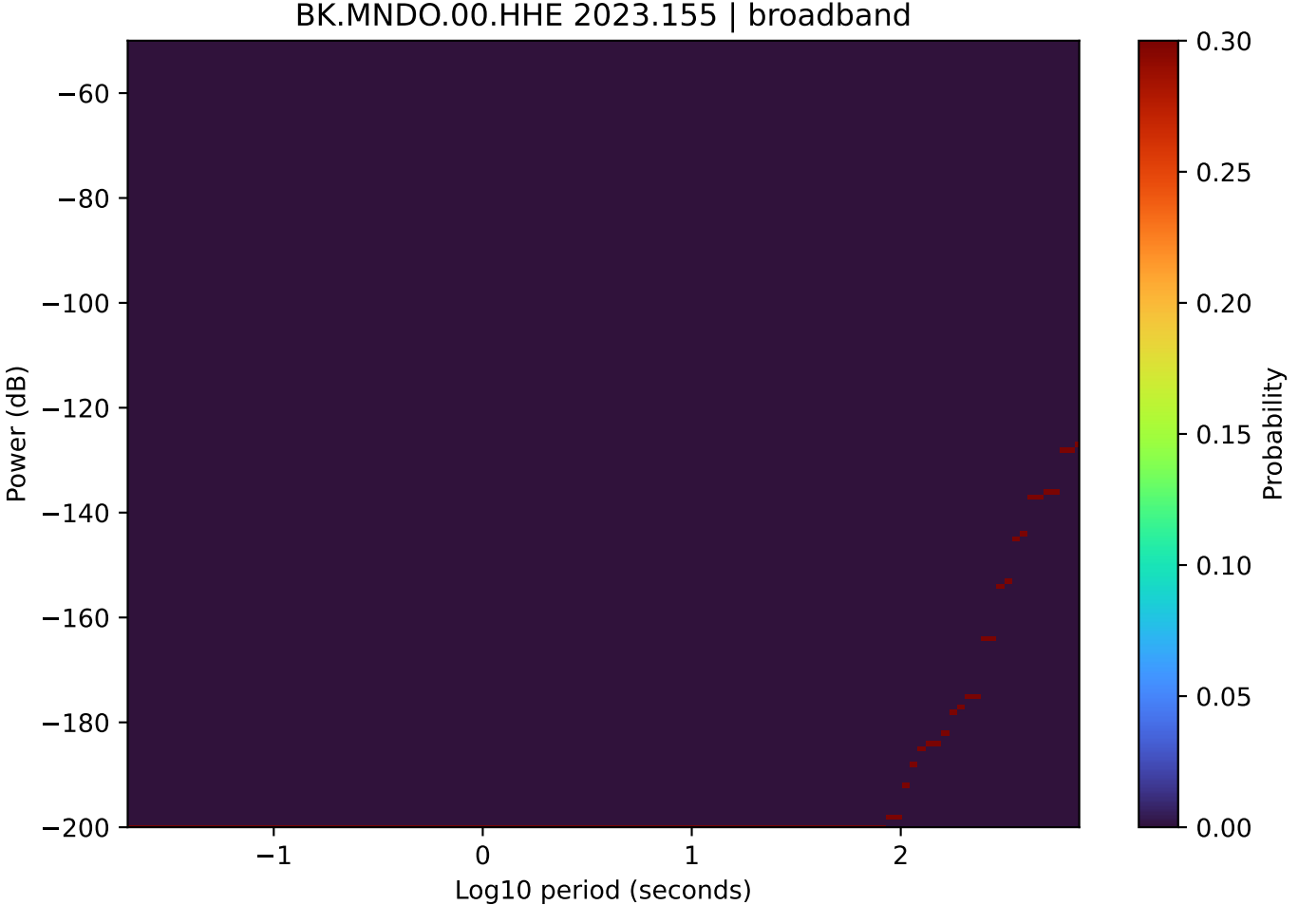

BK.MNDO.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

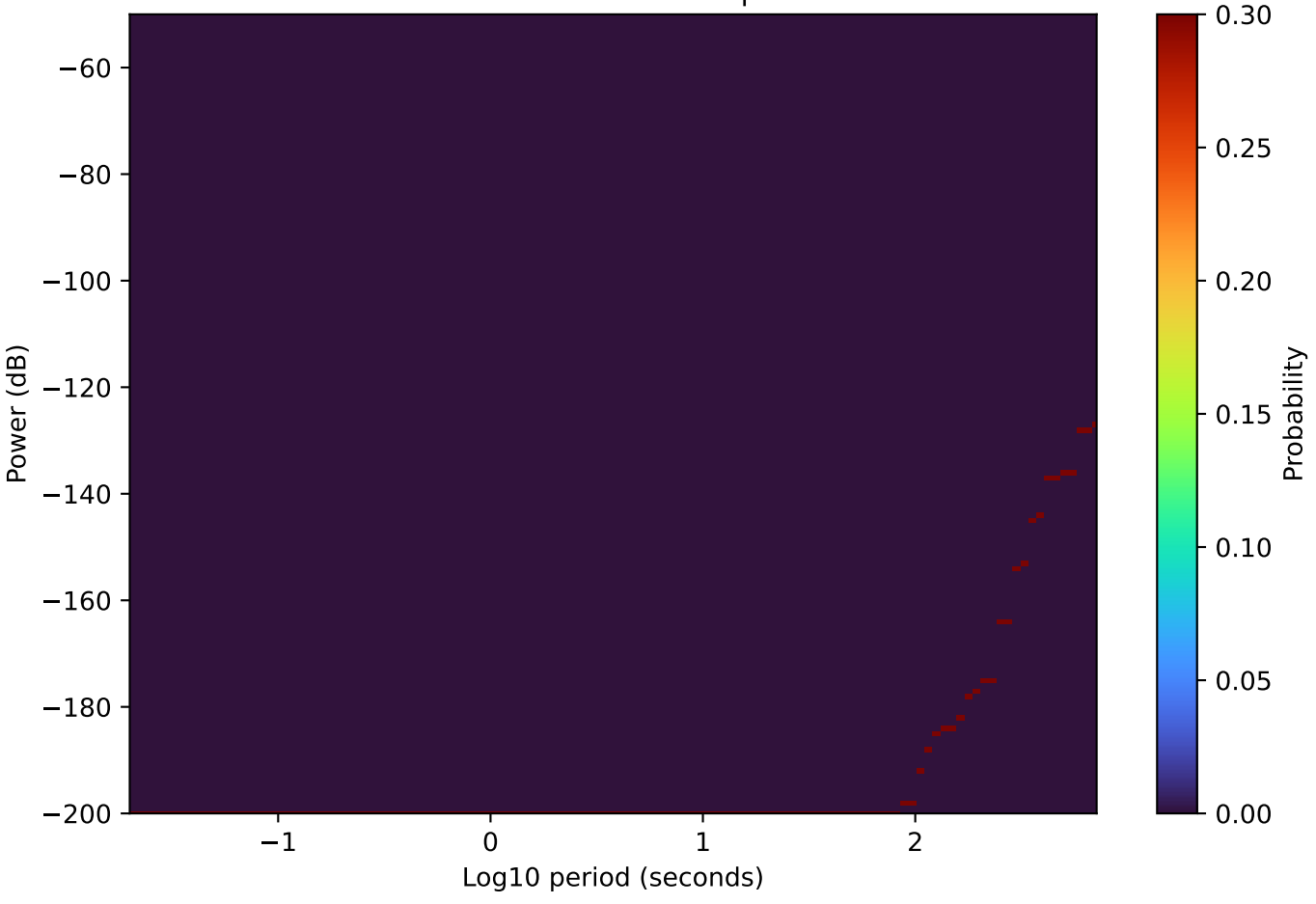

BK.MNDO.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

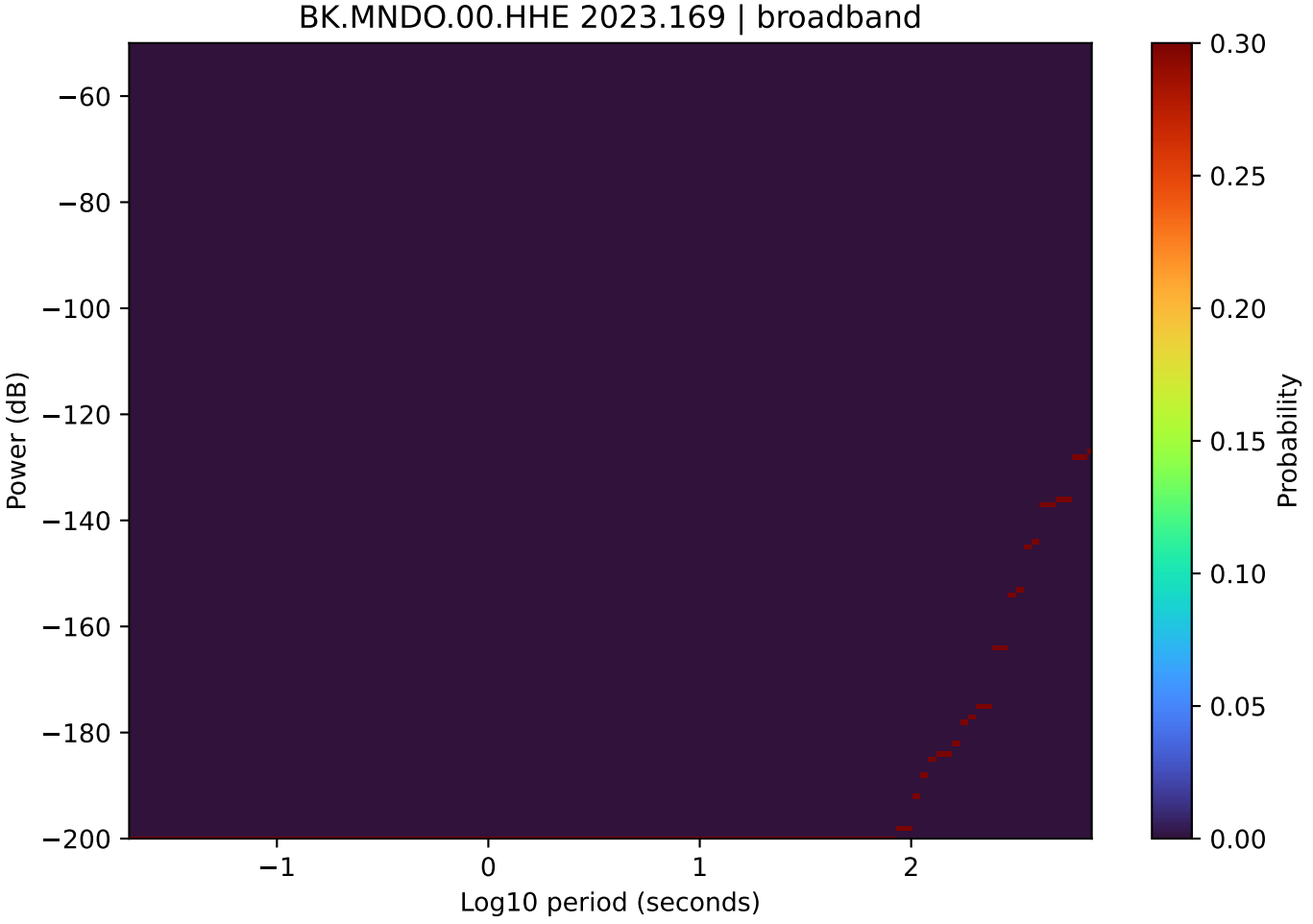

BK.MNDO.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

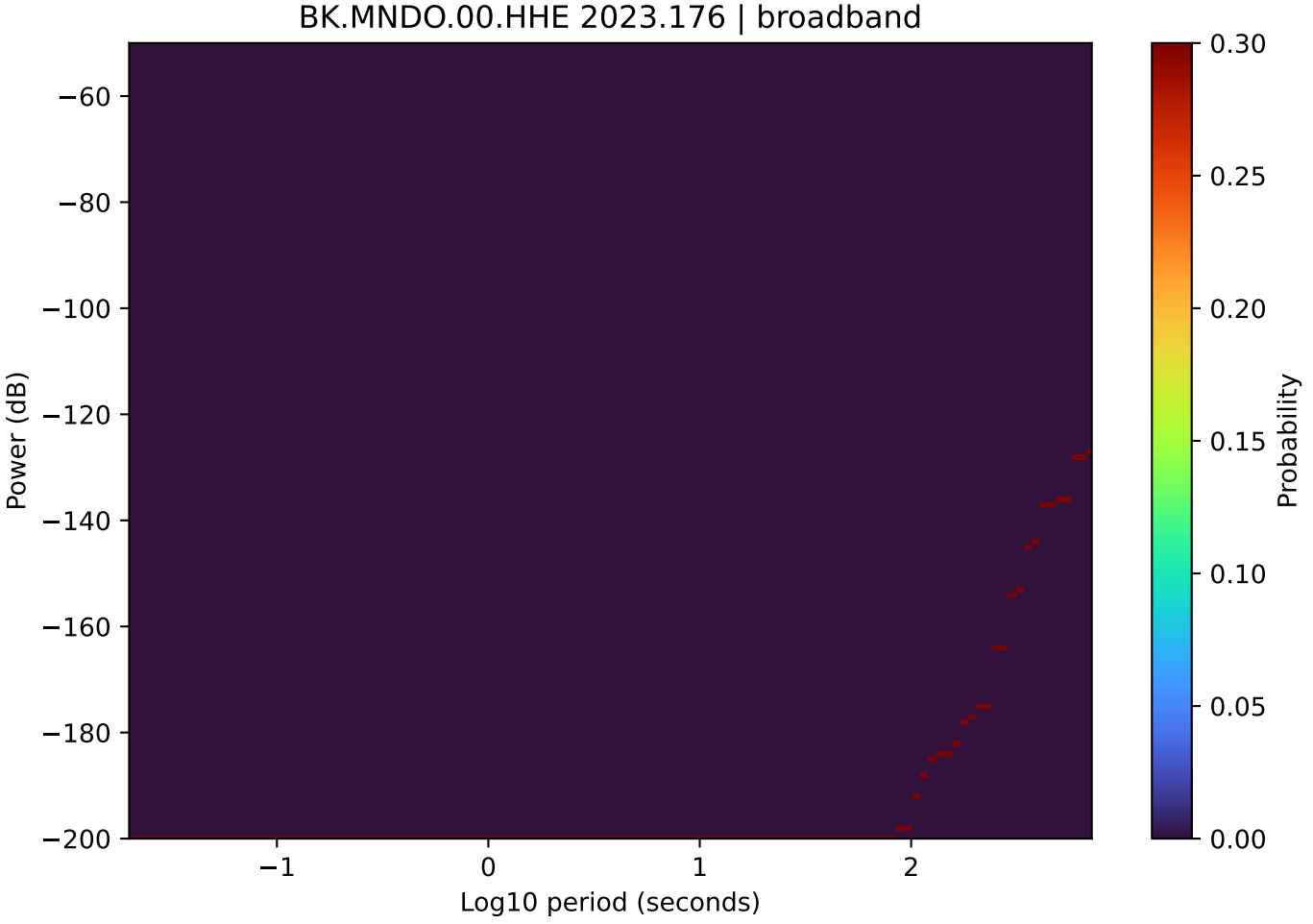

BK.MNDO.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

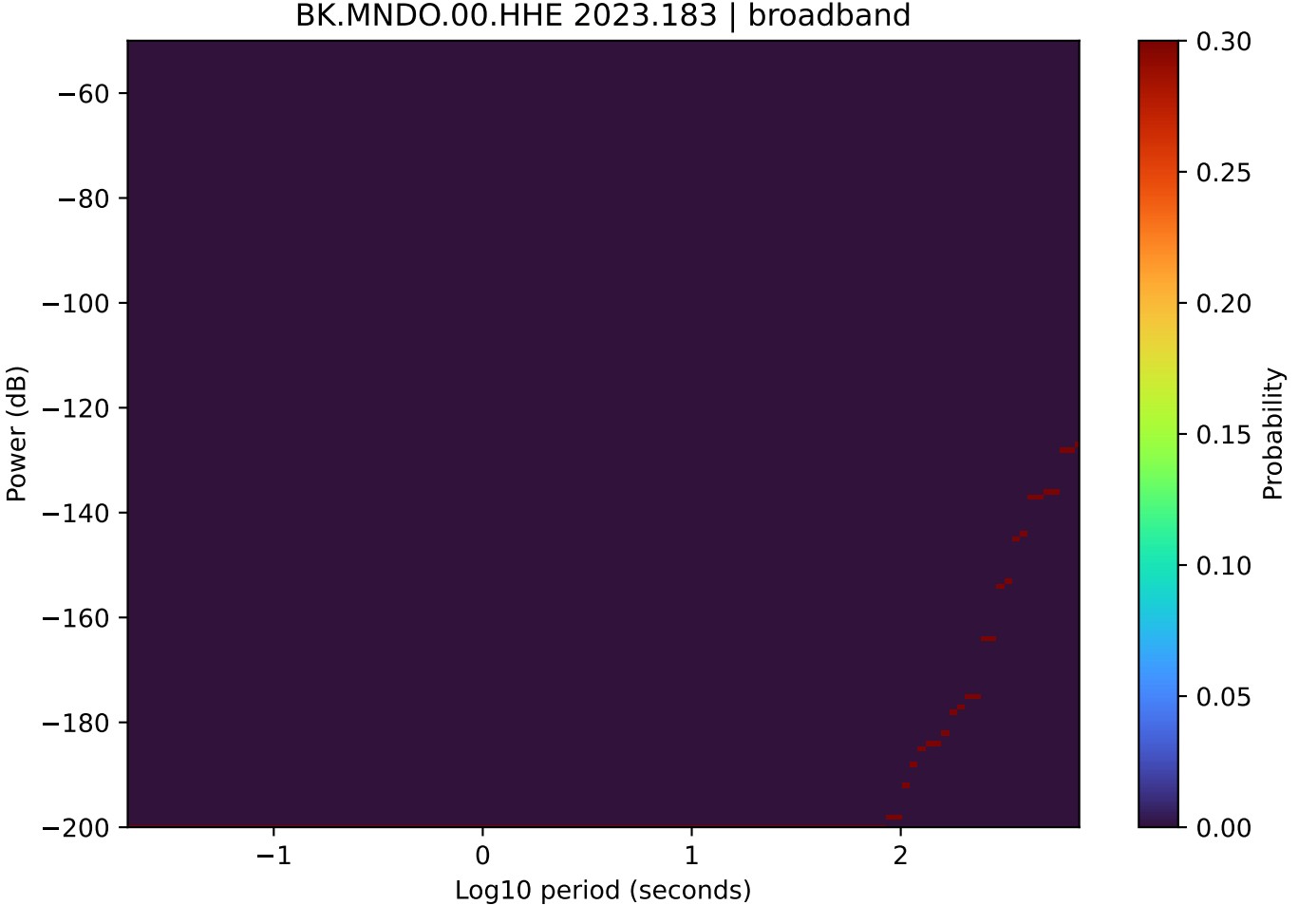

BK.MNDO.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

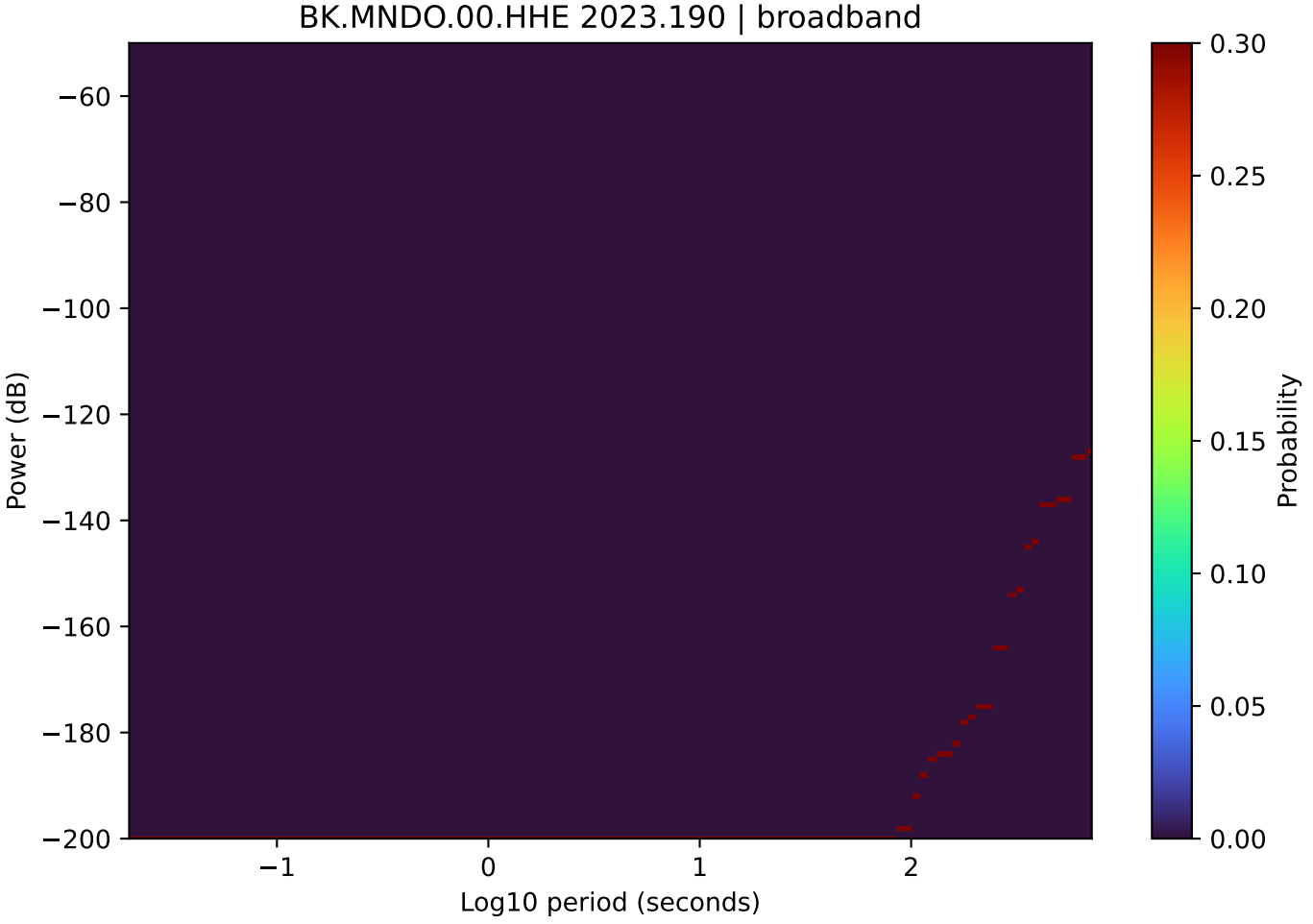

BK.MNDO.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

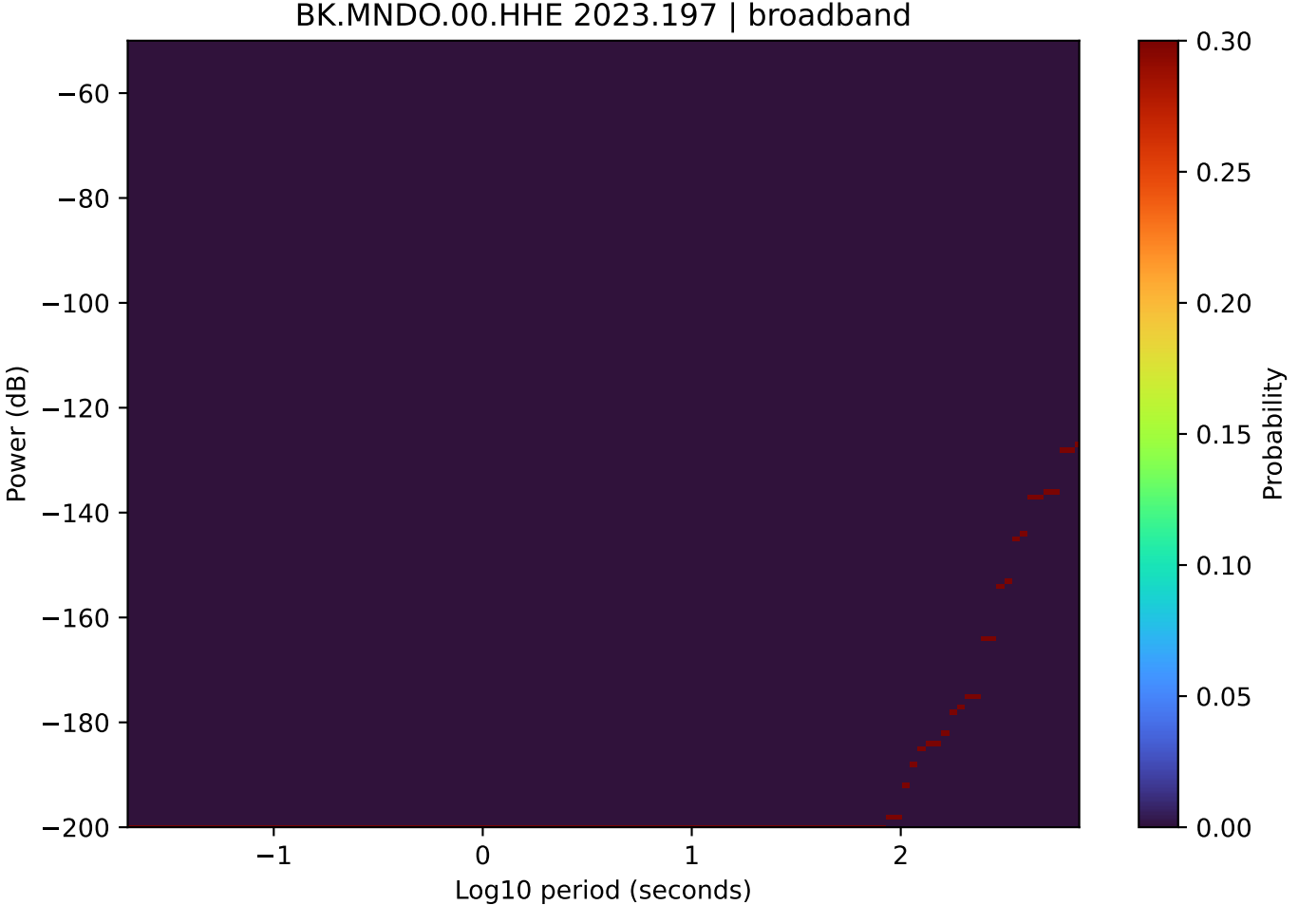

BK.MNDO.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

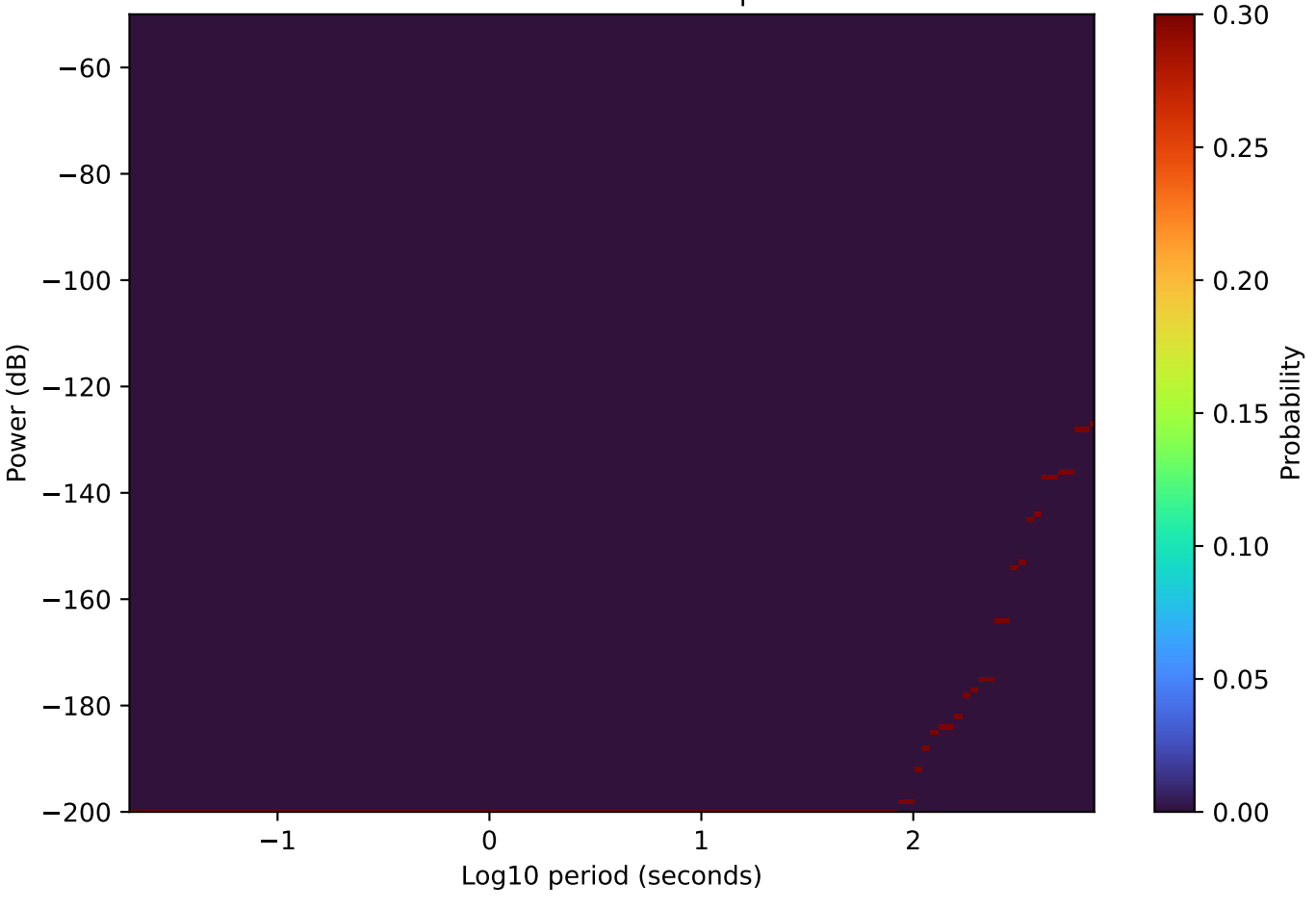

BK.MNDO.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

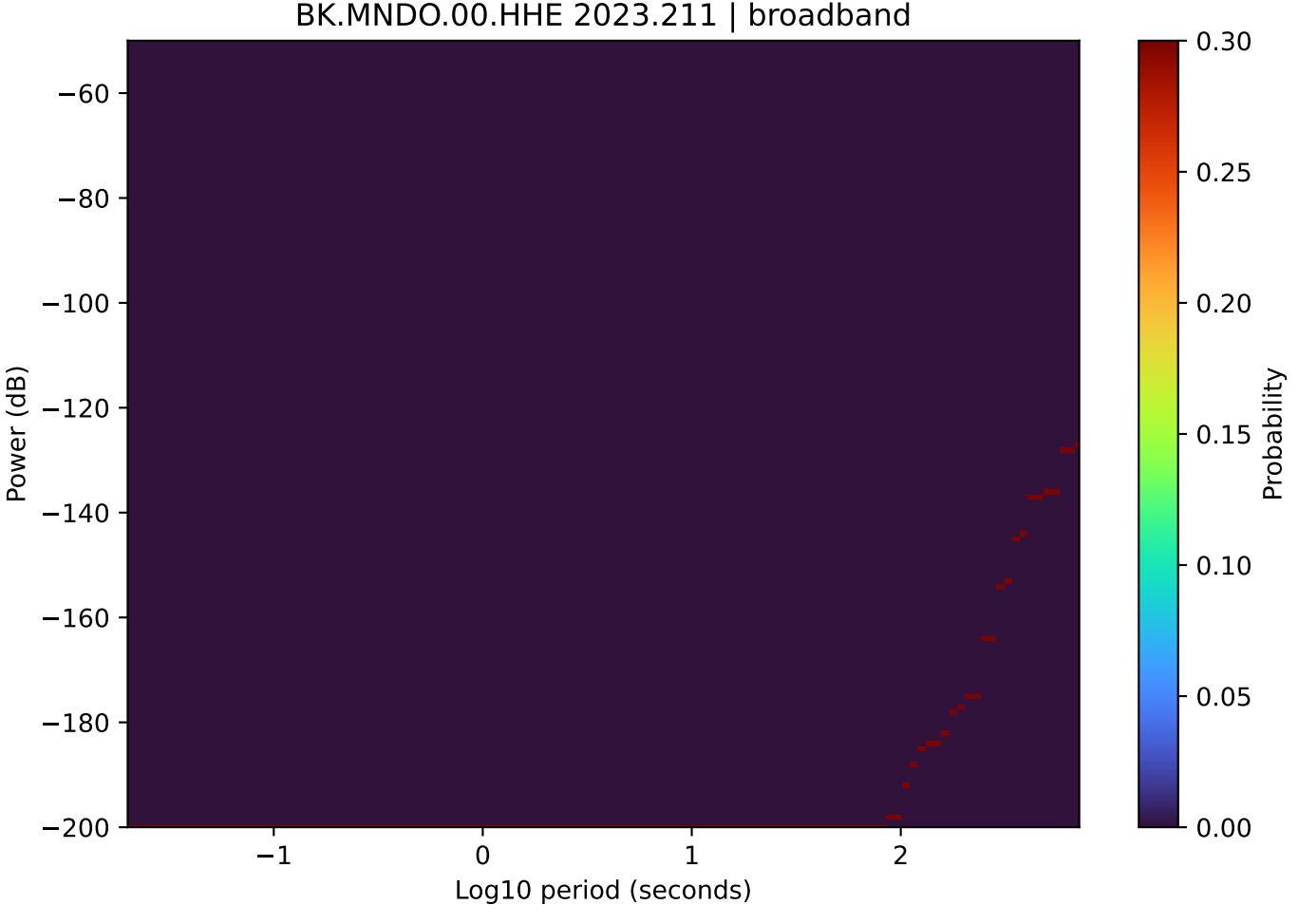

BK.MNDO.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

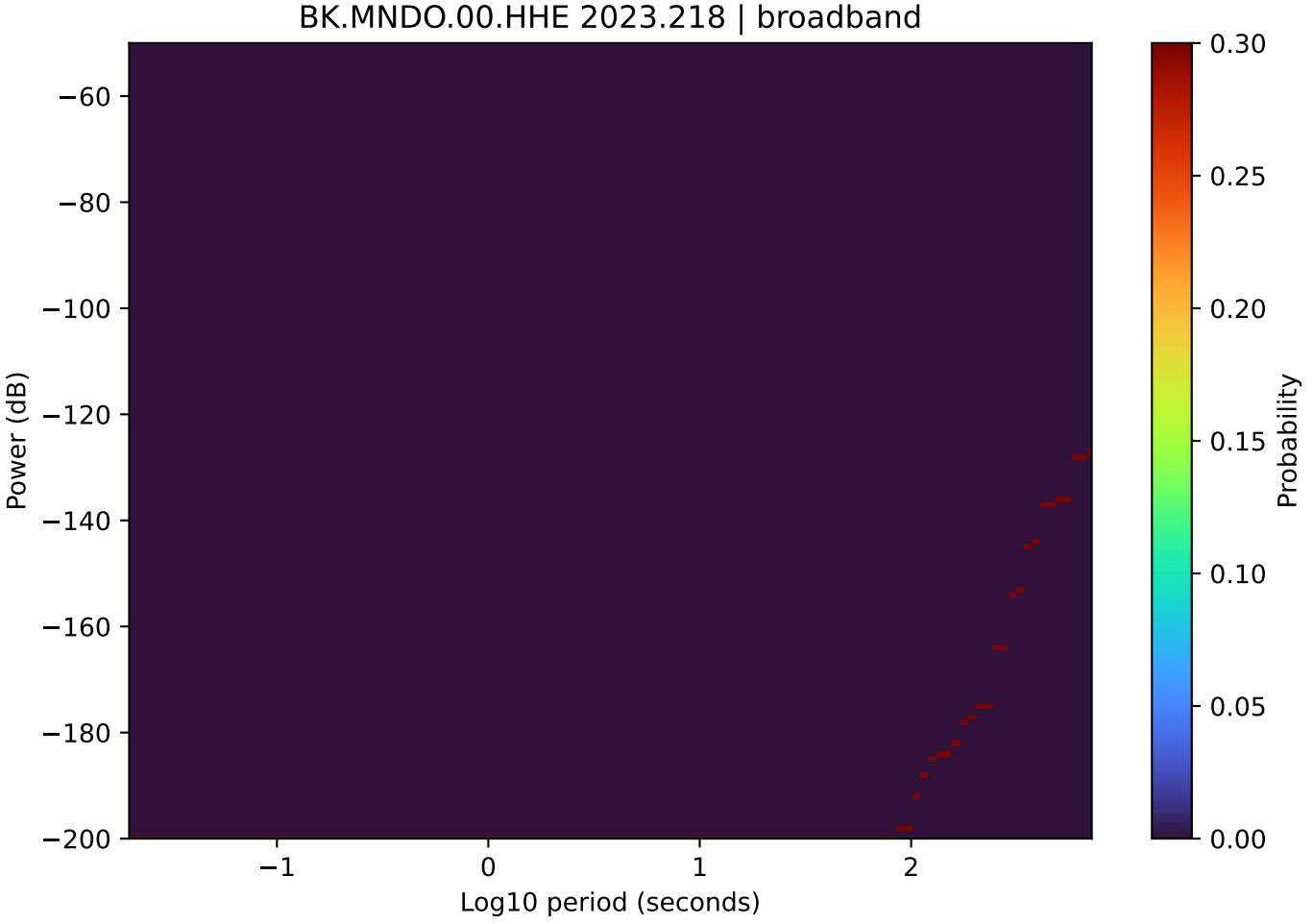

BK.MNDO.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

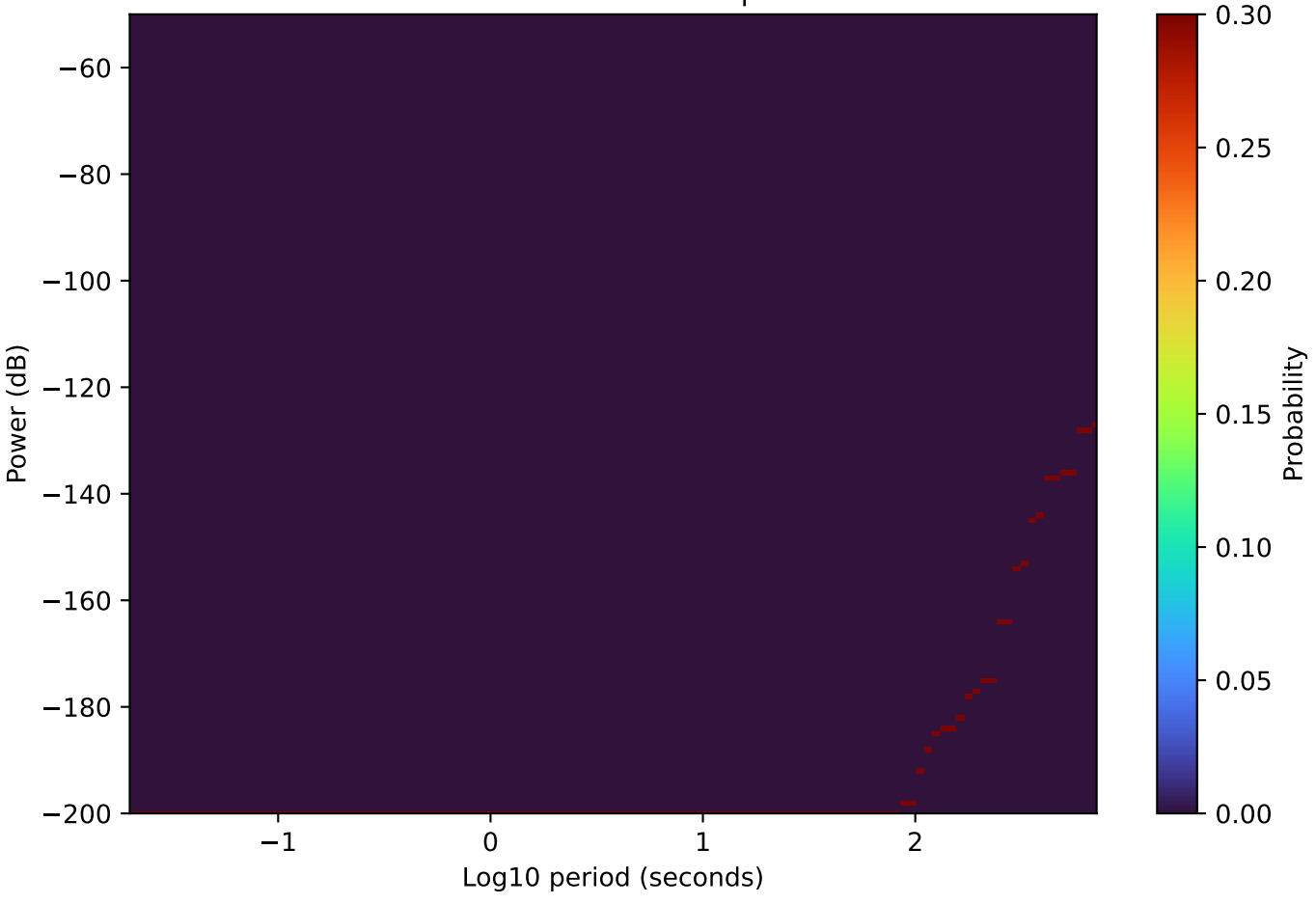

BK.MNDO.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

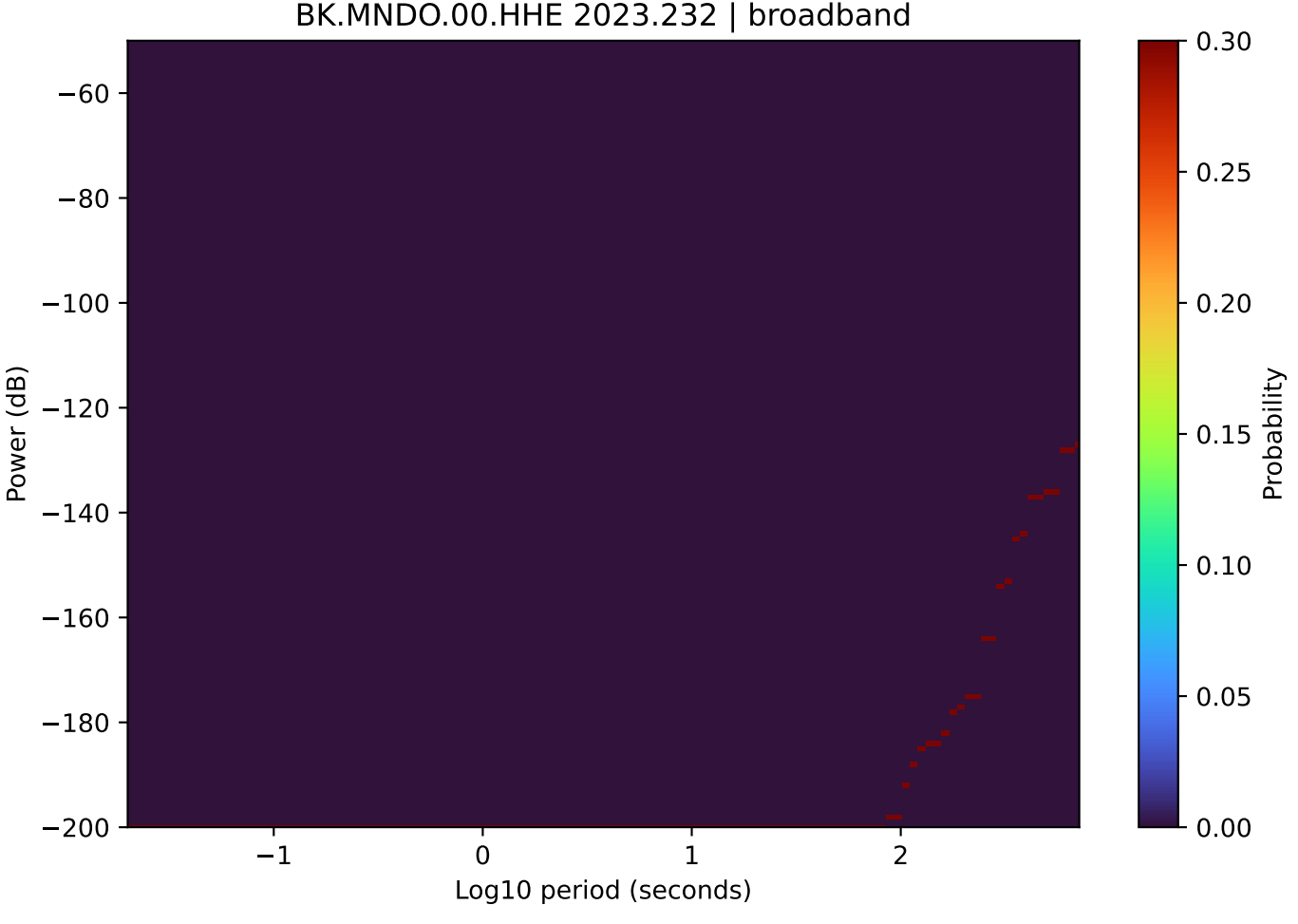

BK.MNDO.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

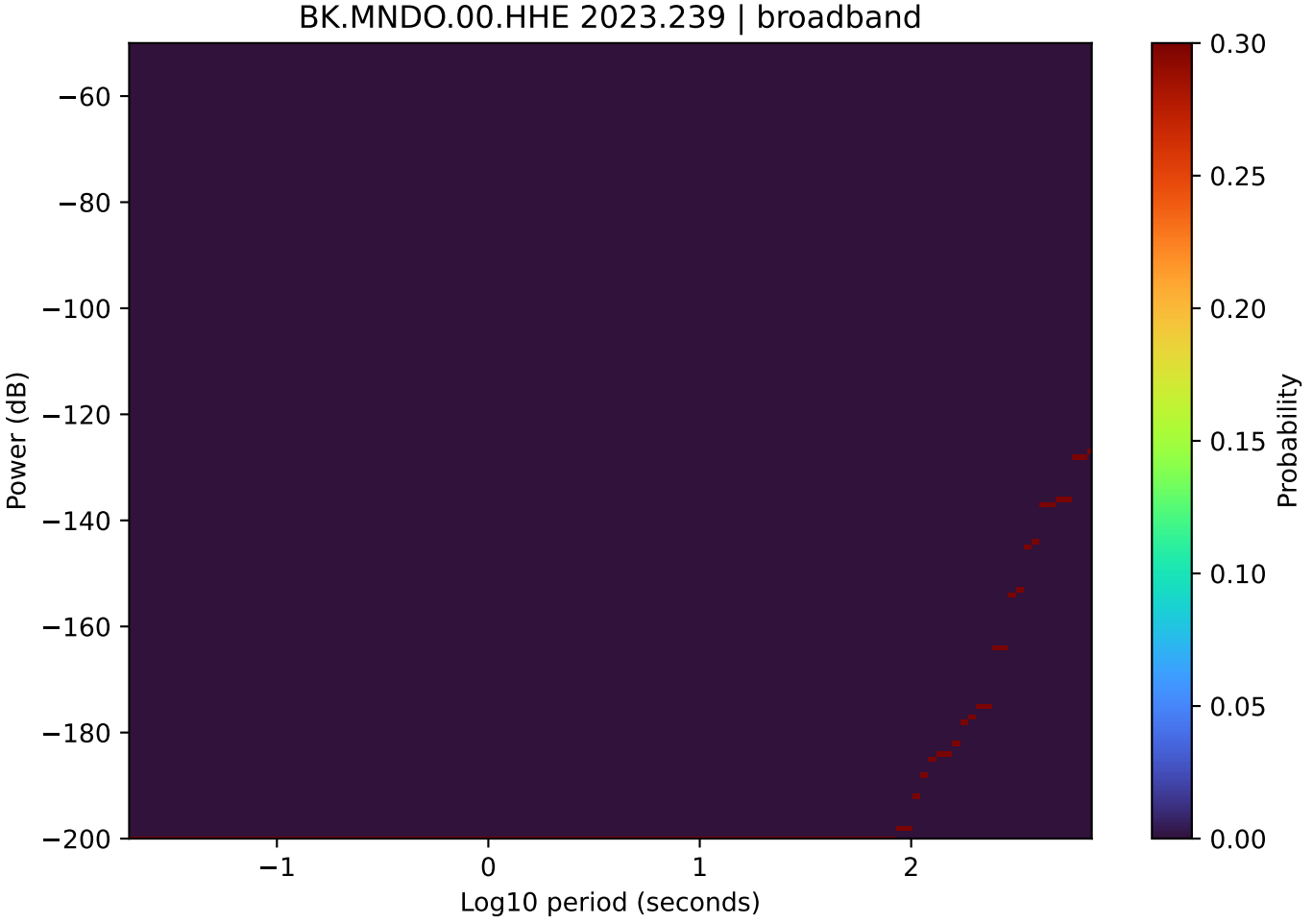

BK.MNDO.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

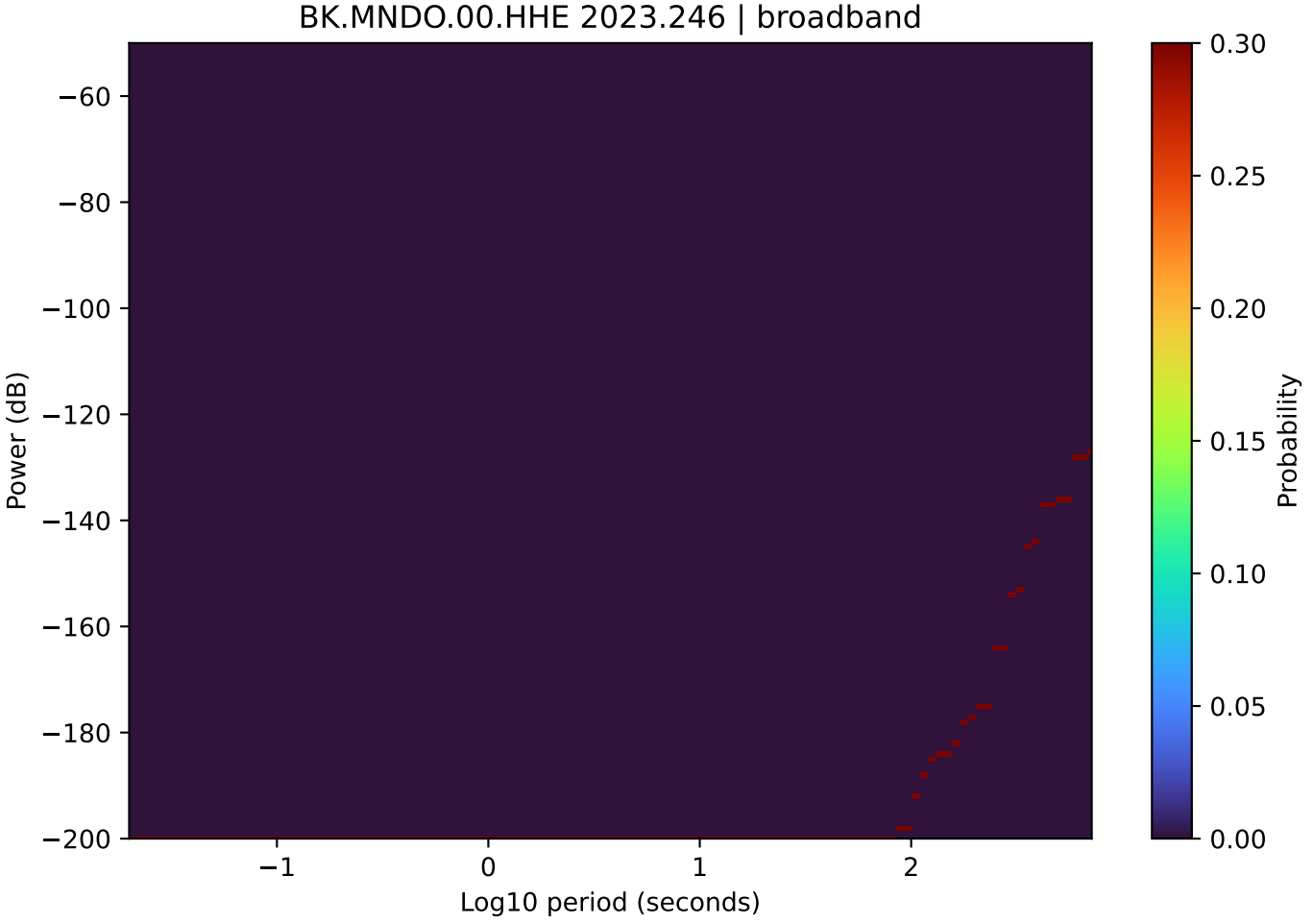

BK.MNDO.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

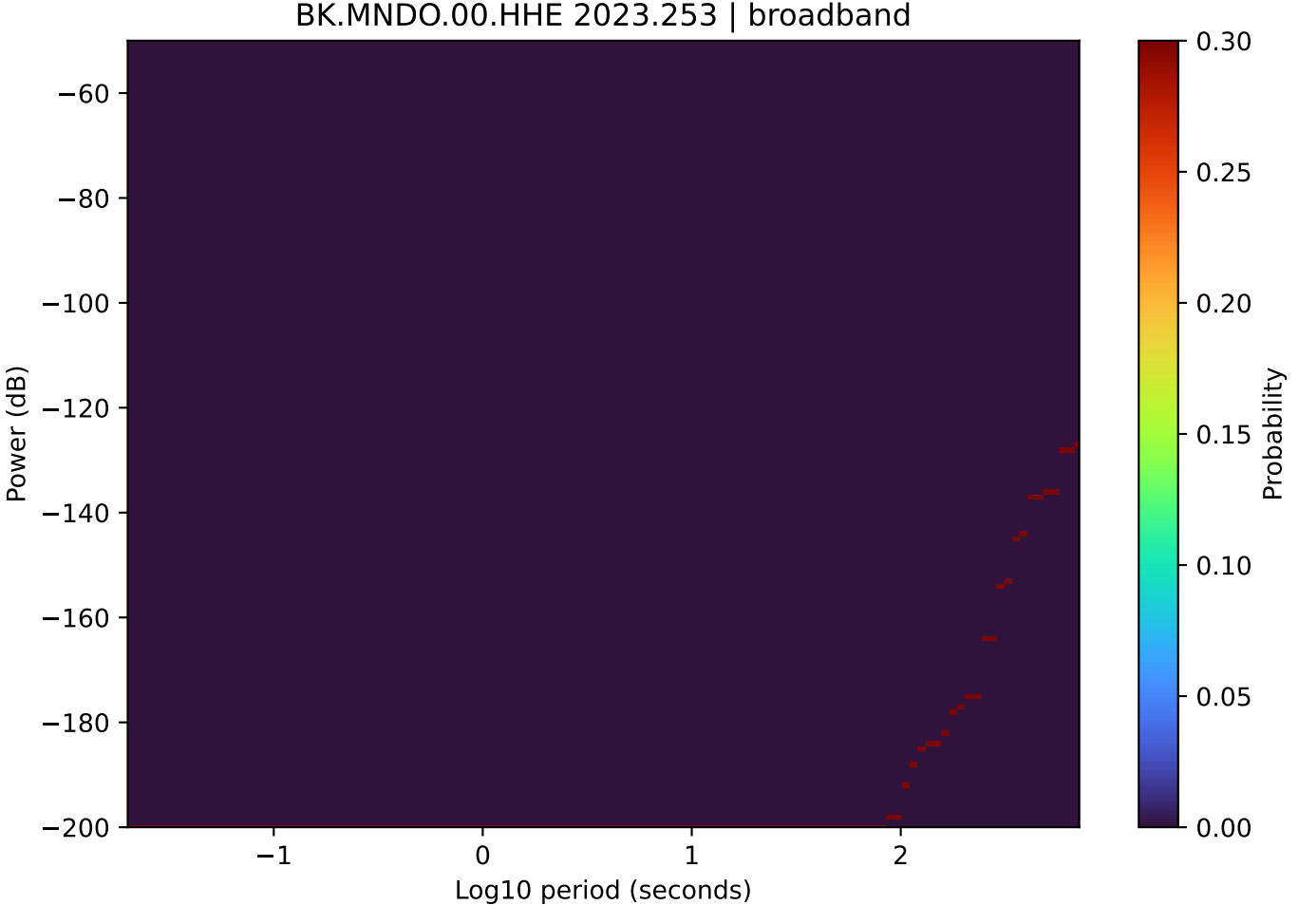

BK.MNDO.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

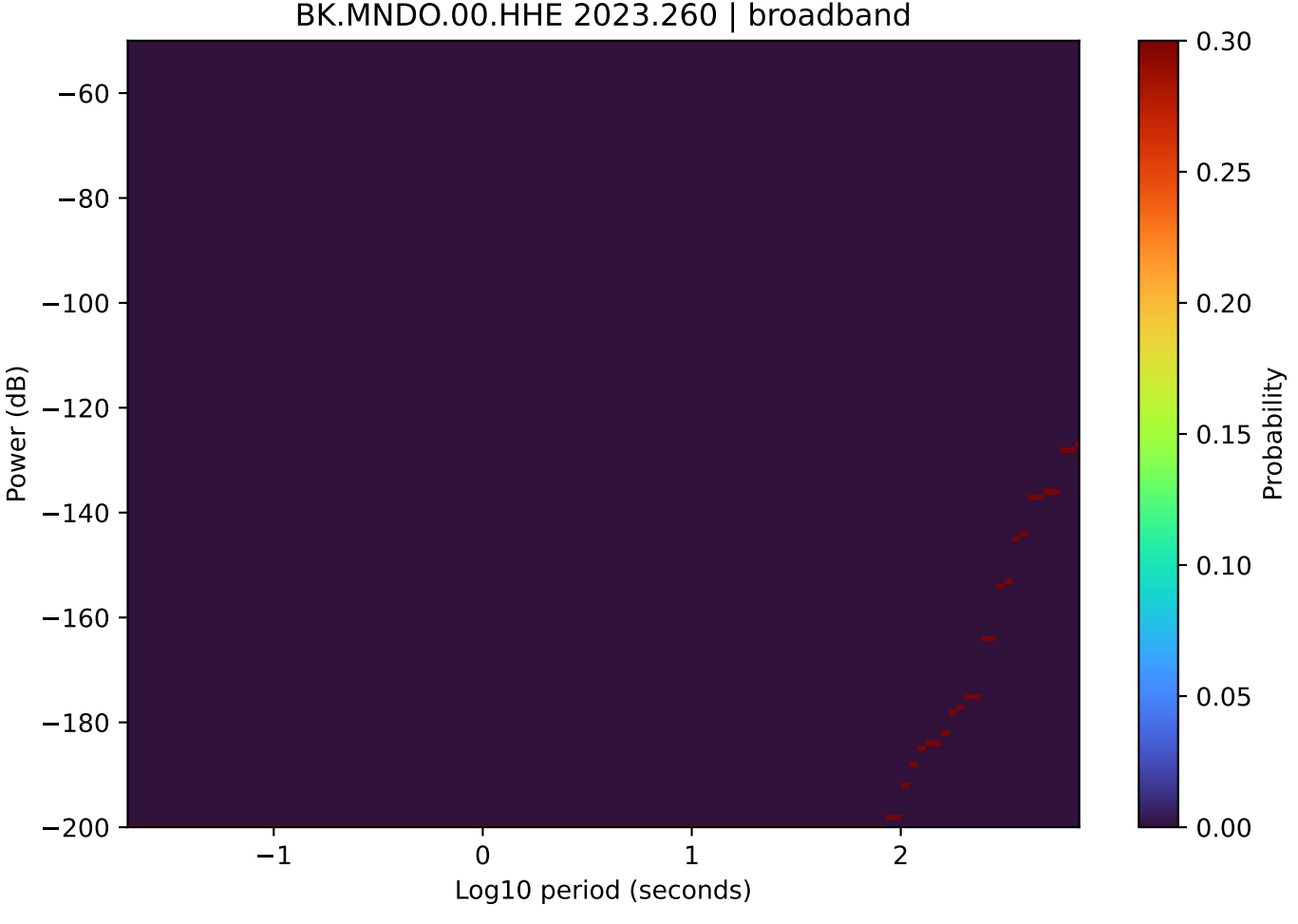

BK.MNDO.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

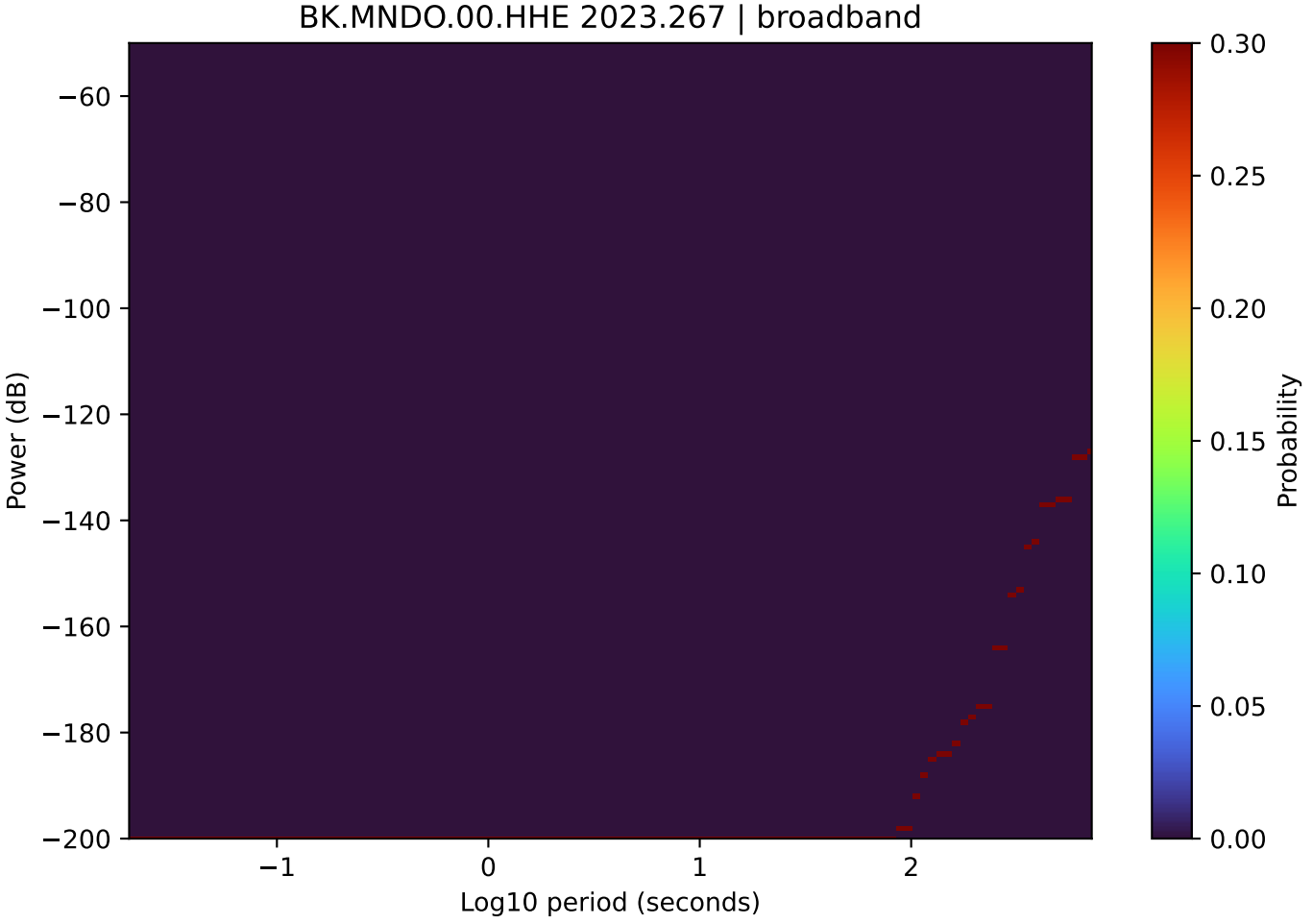

BK.MNDO.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

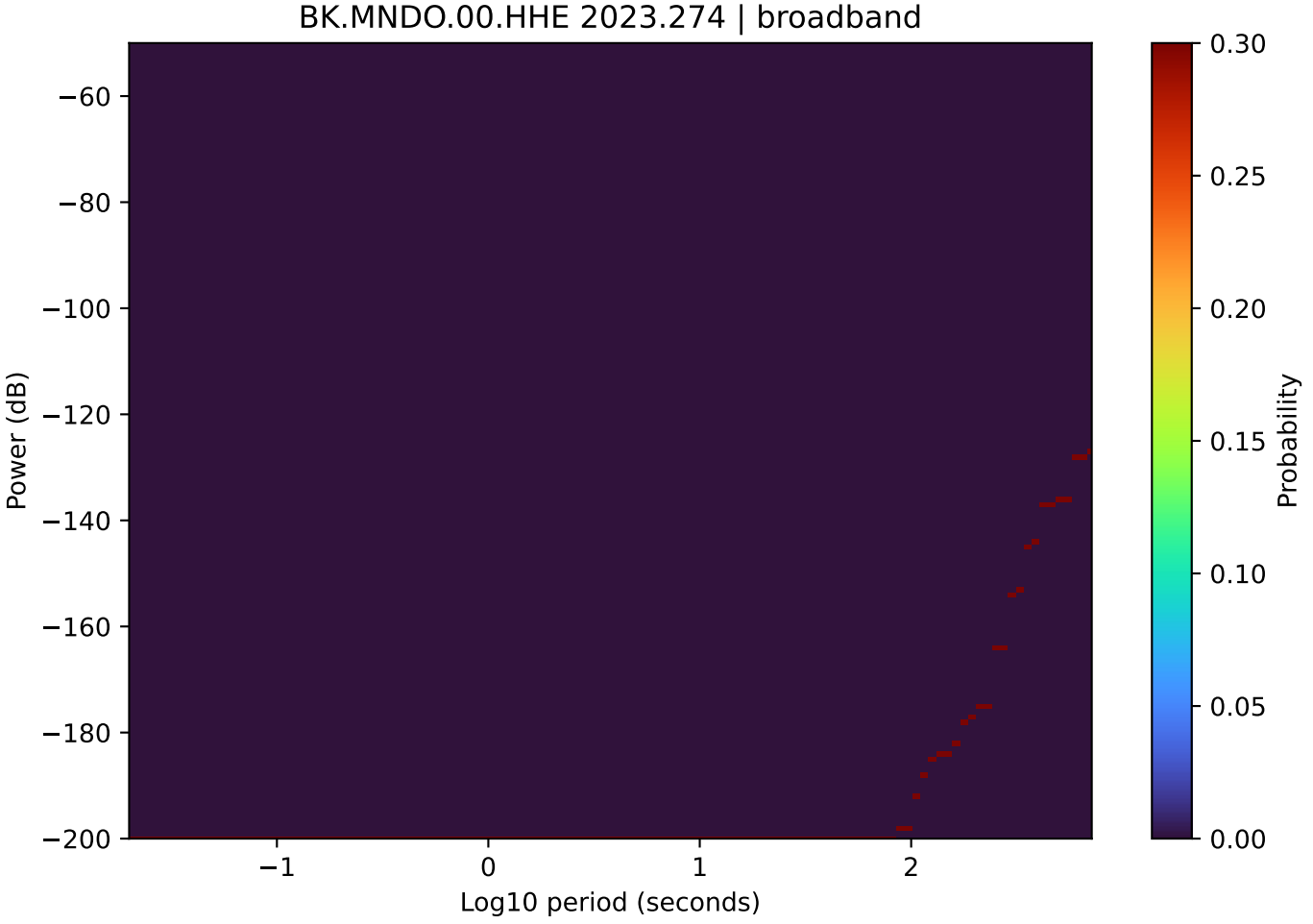

BK.MNDO.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

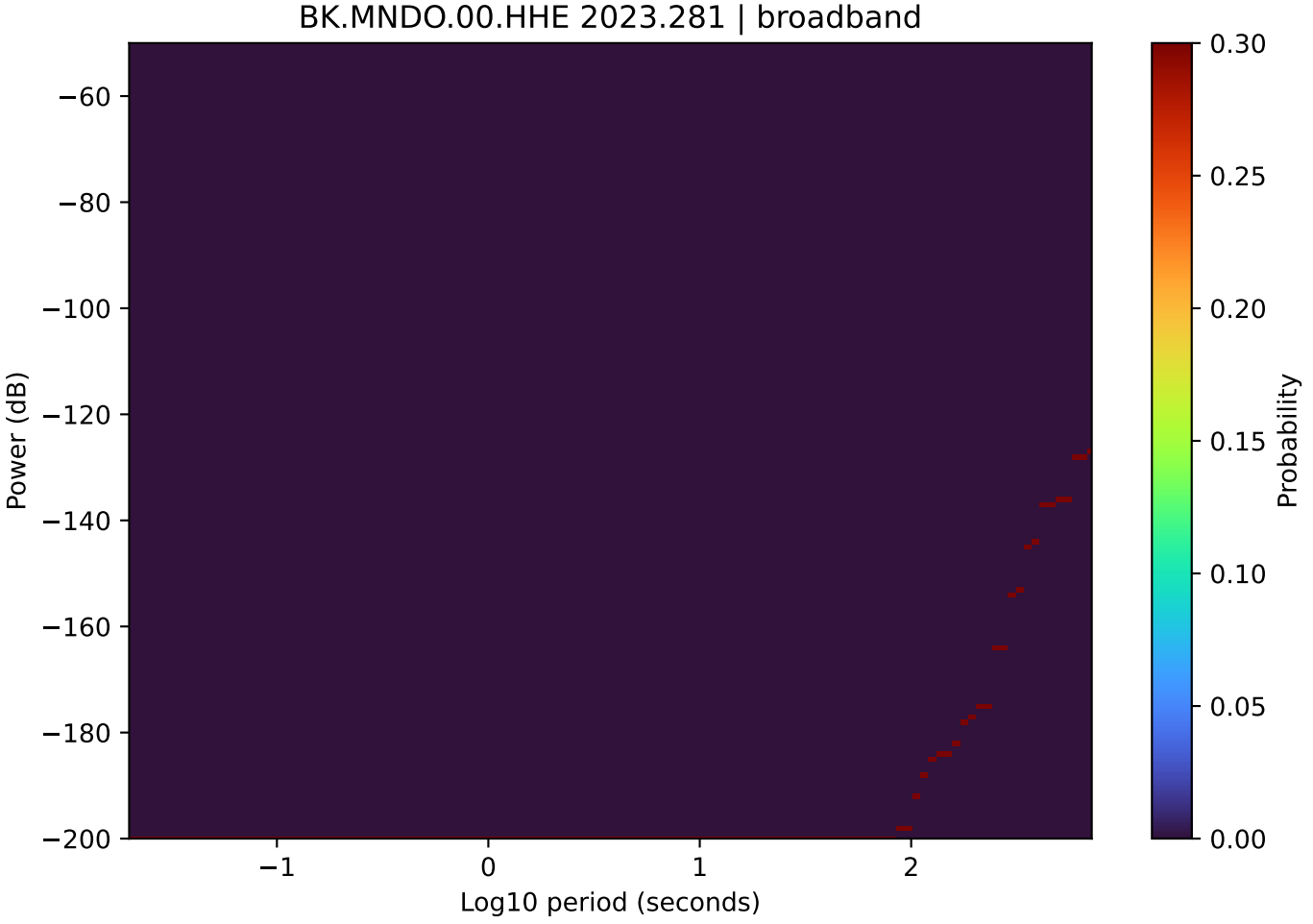

BK.MNDO.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

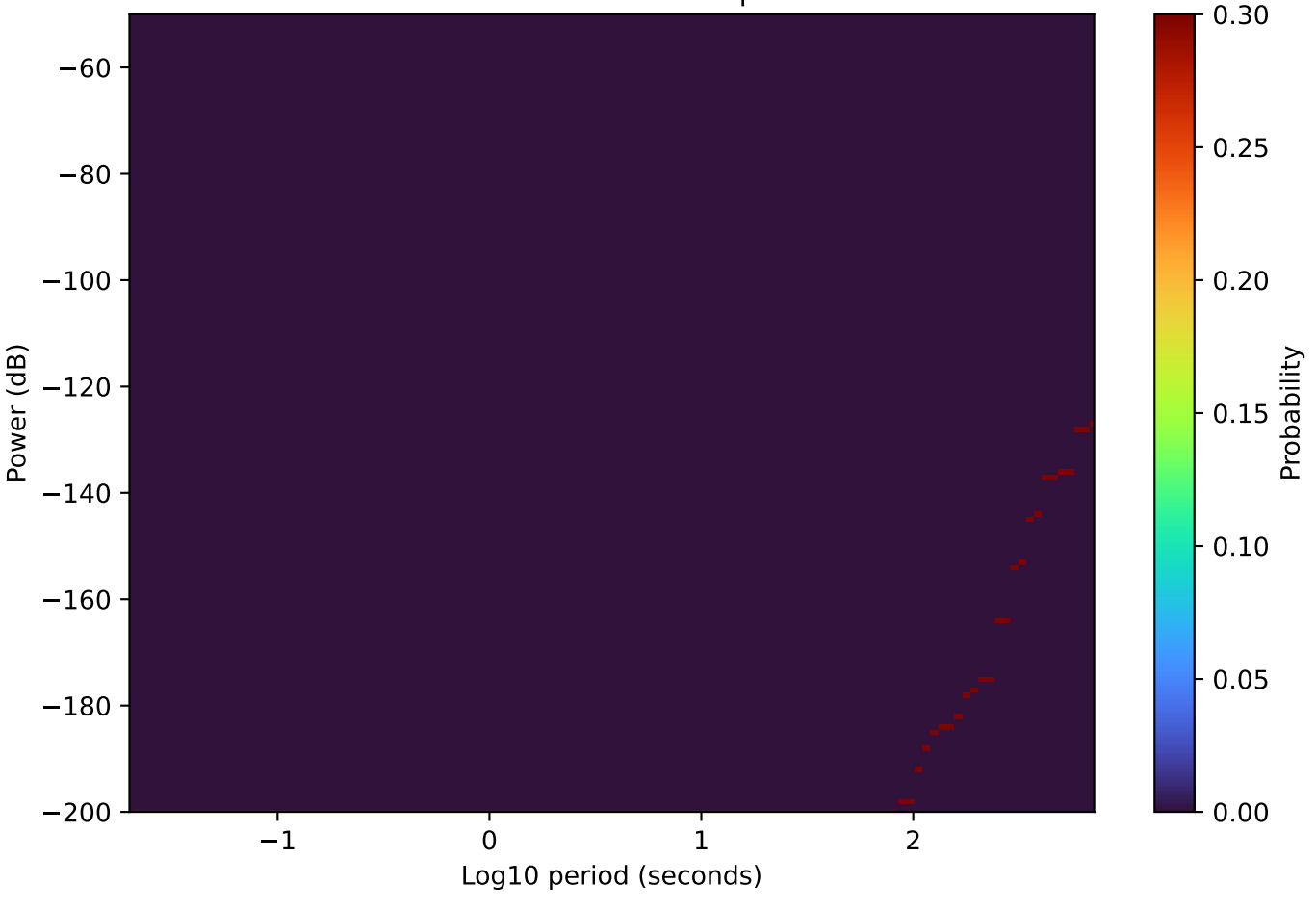

BK.MNDO.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

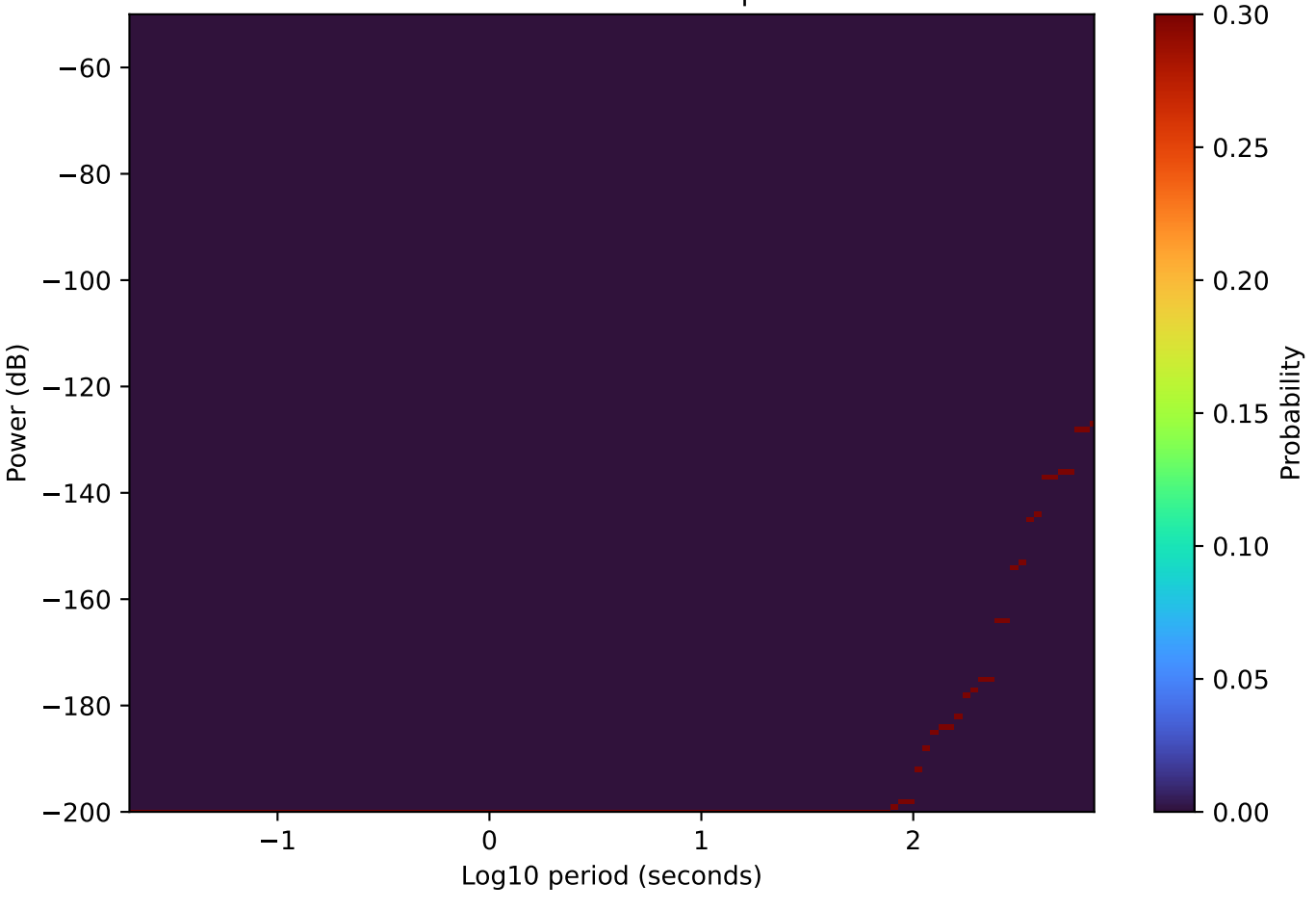

BK.MNDO.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

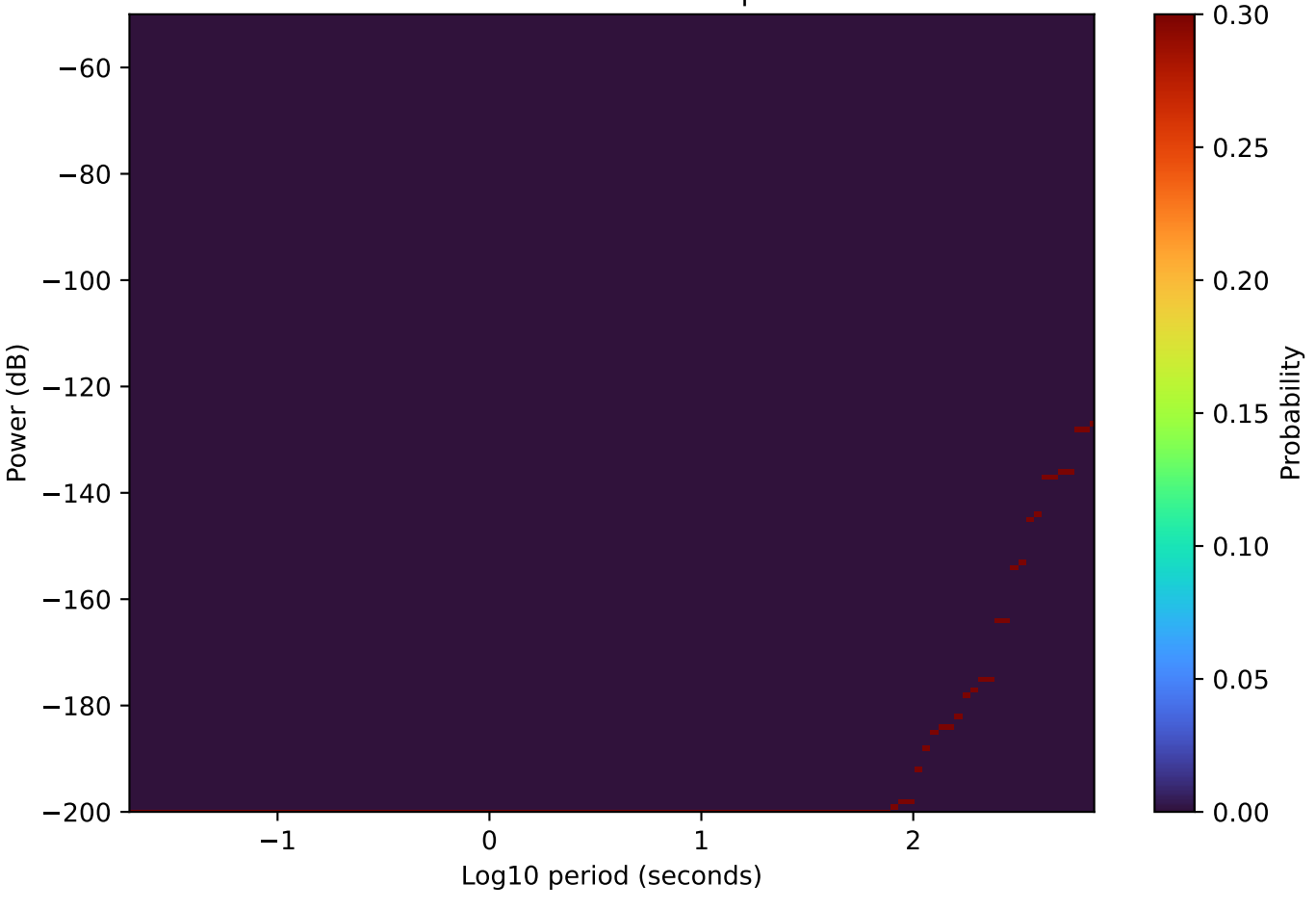

BK.MNDO.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

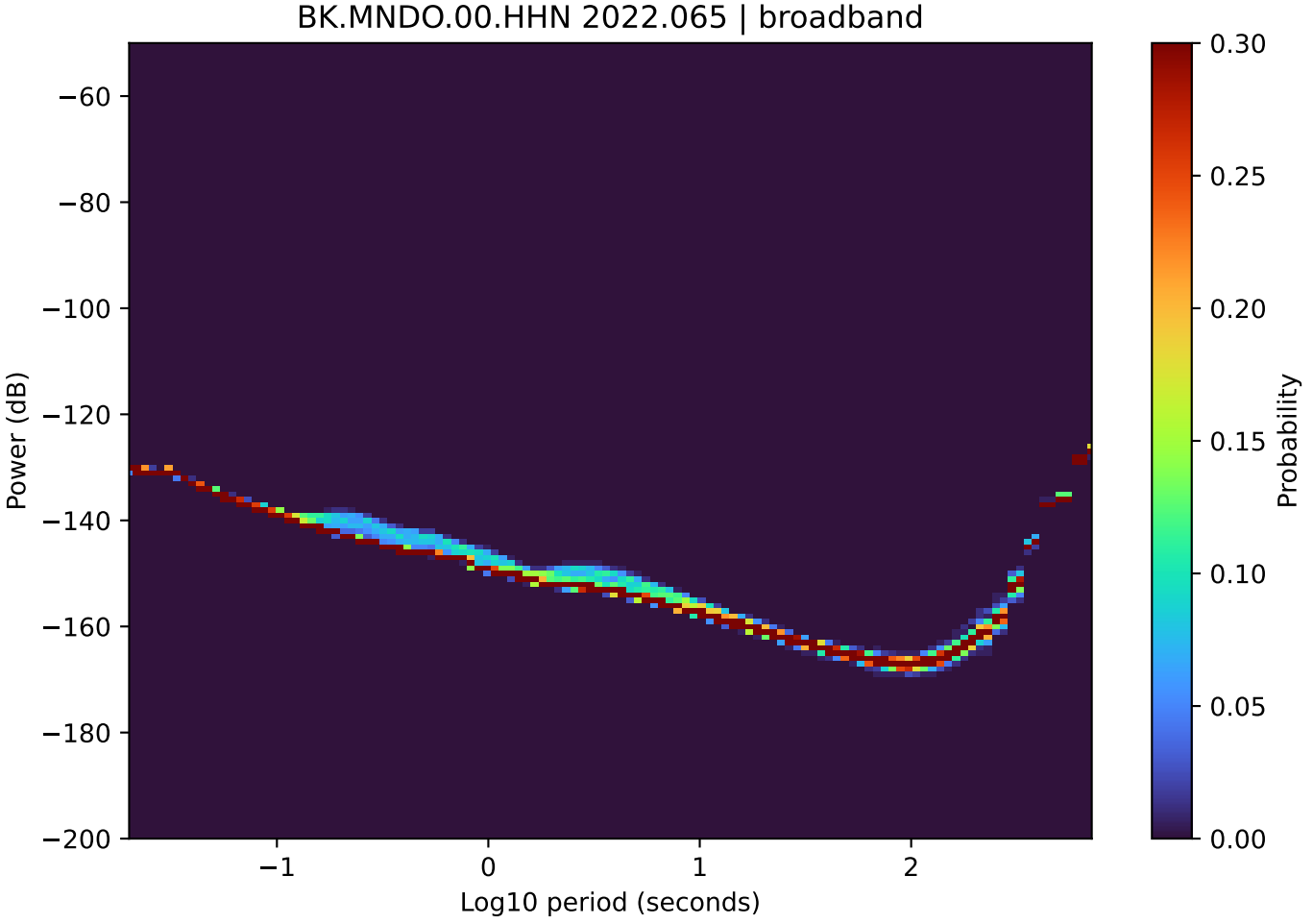

BK.MNDO.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

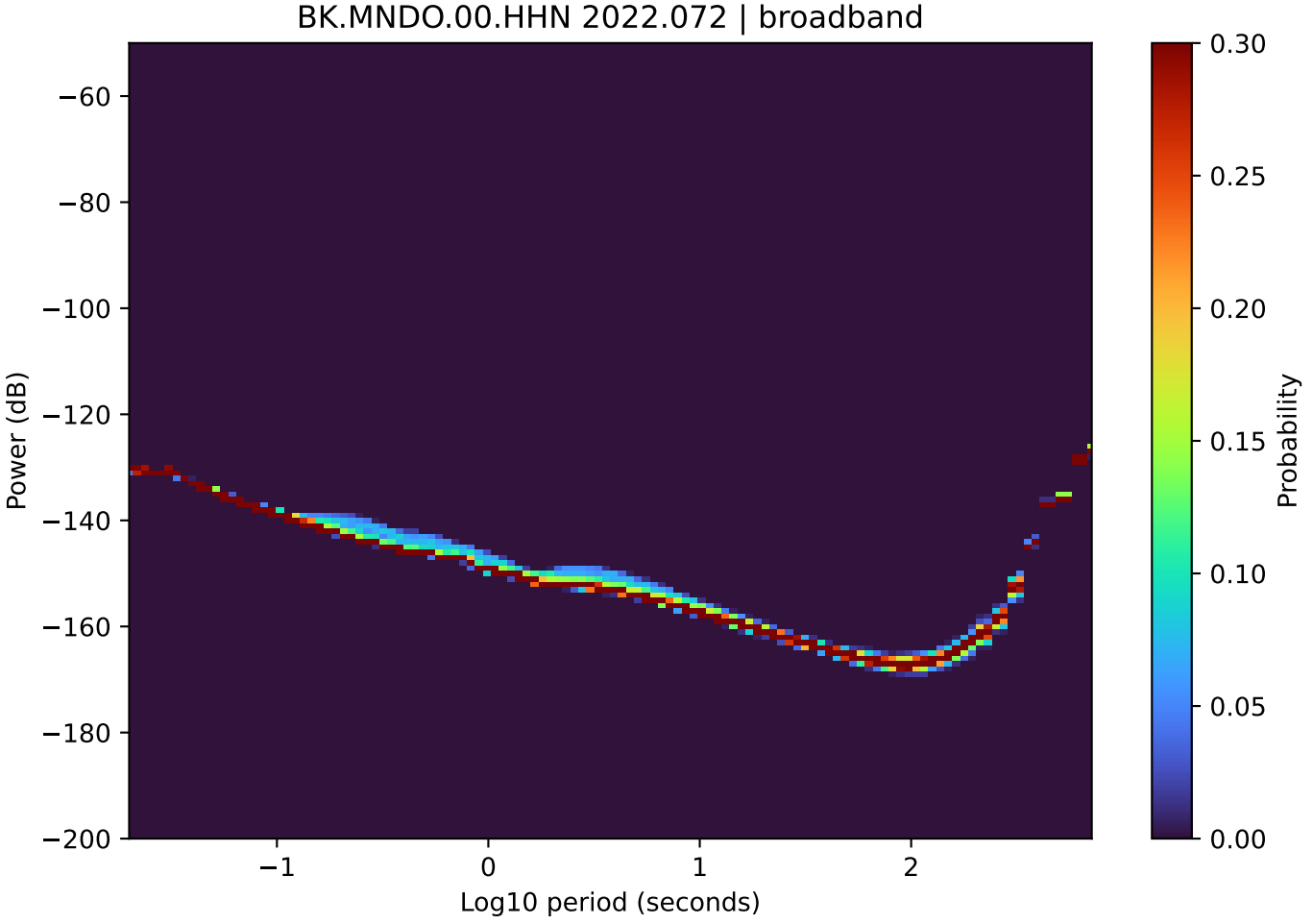

BK.MNDO.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

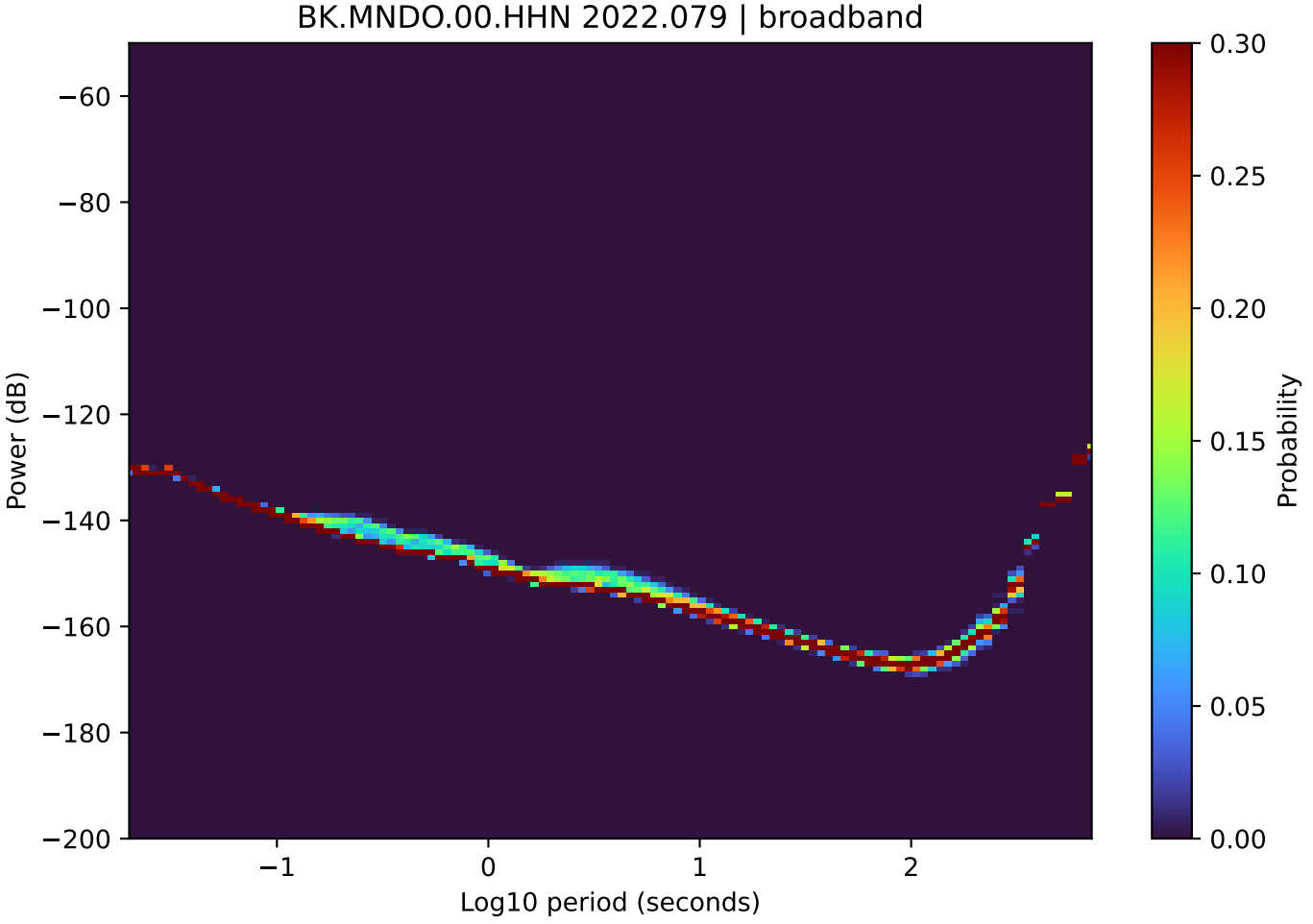

BK.MNDO.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

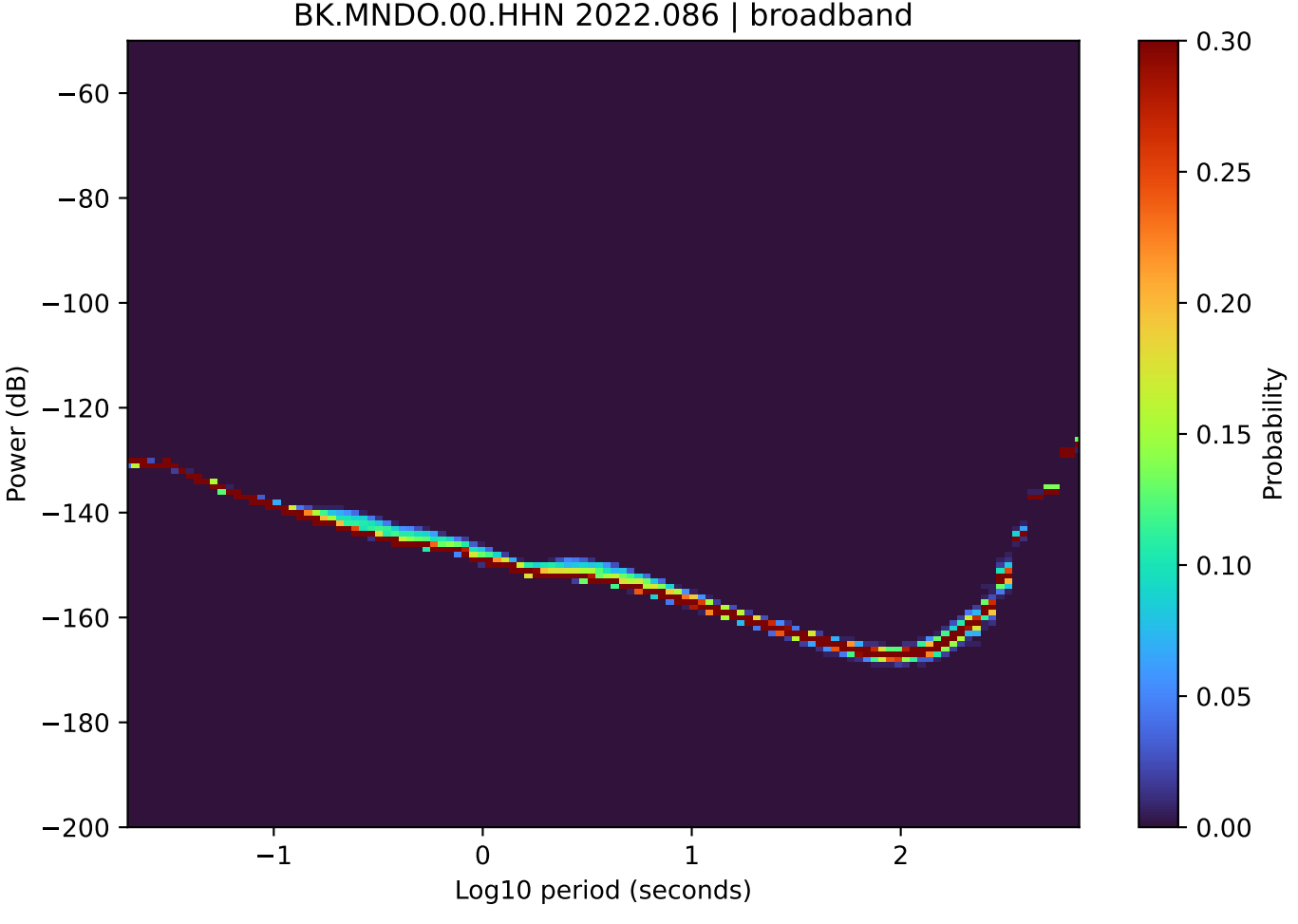

BK.MNDO.00.HHN 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

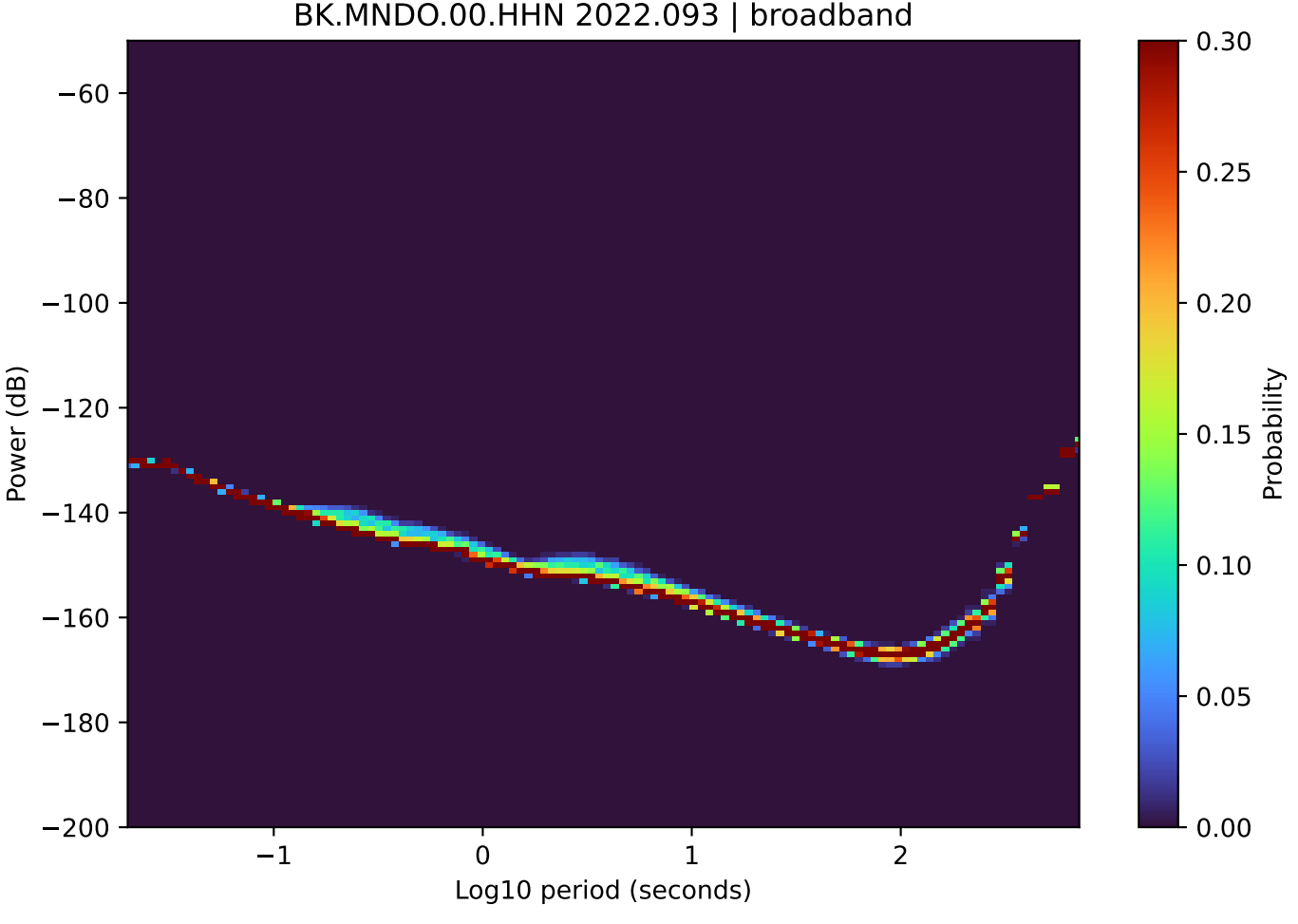

BK.MNDO.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

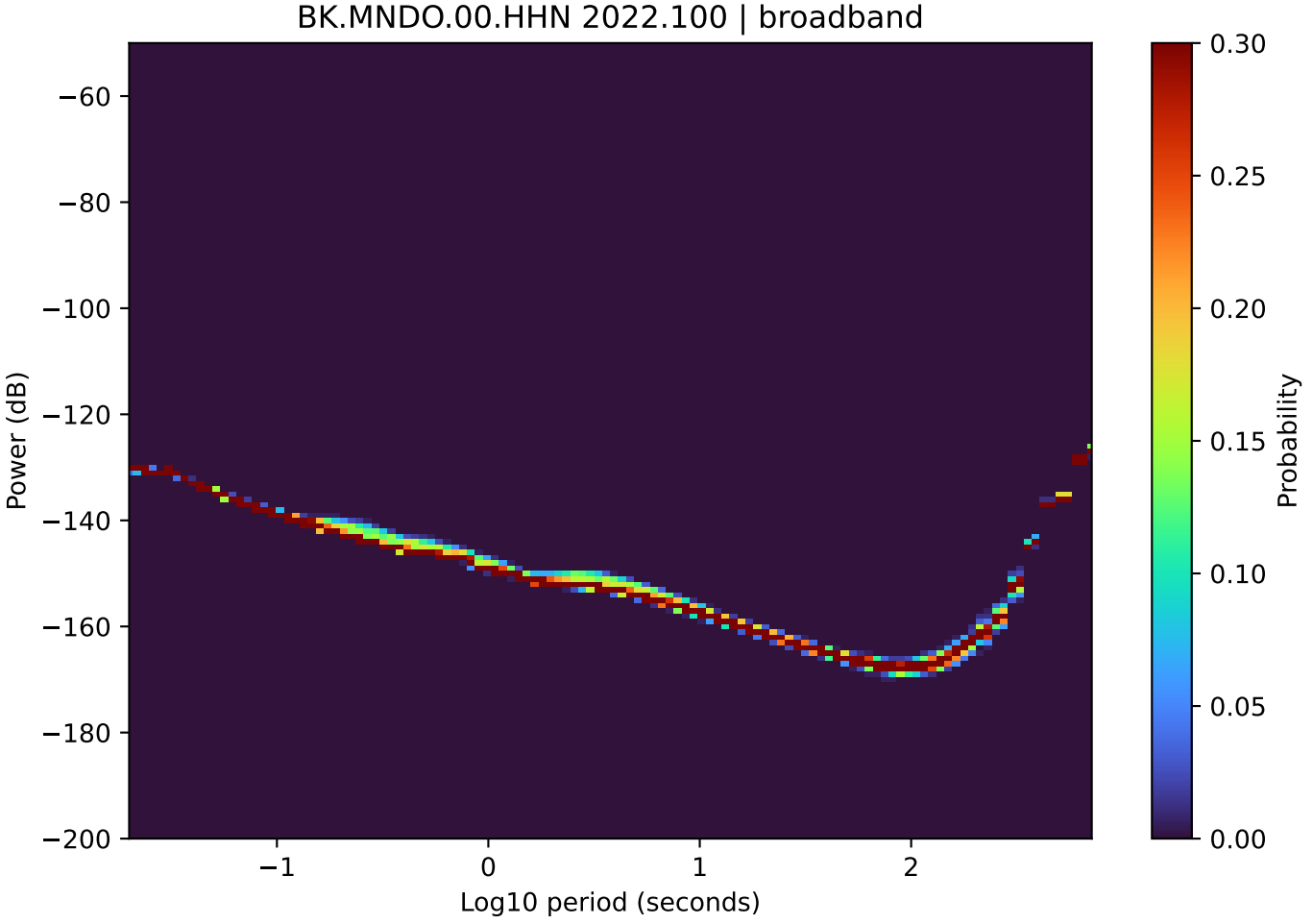

BK.MNDO.00.HHN 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

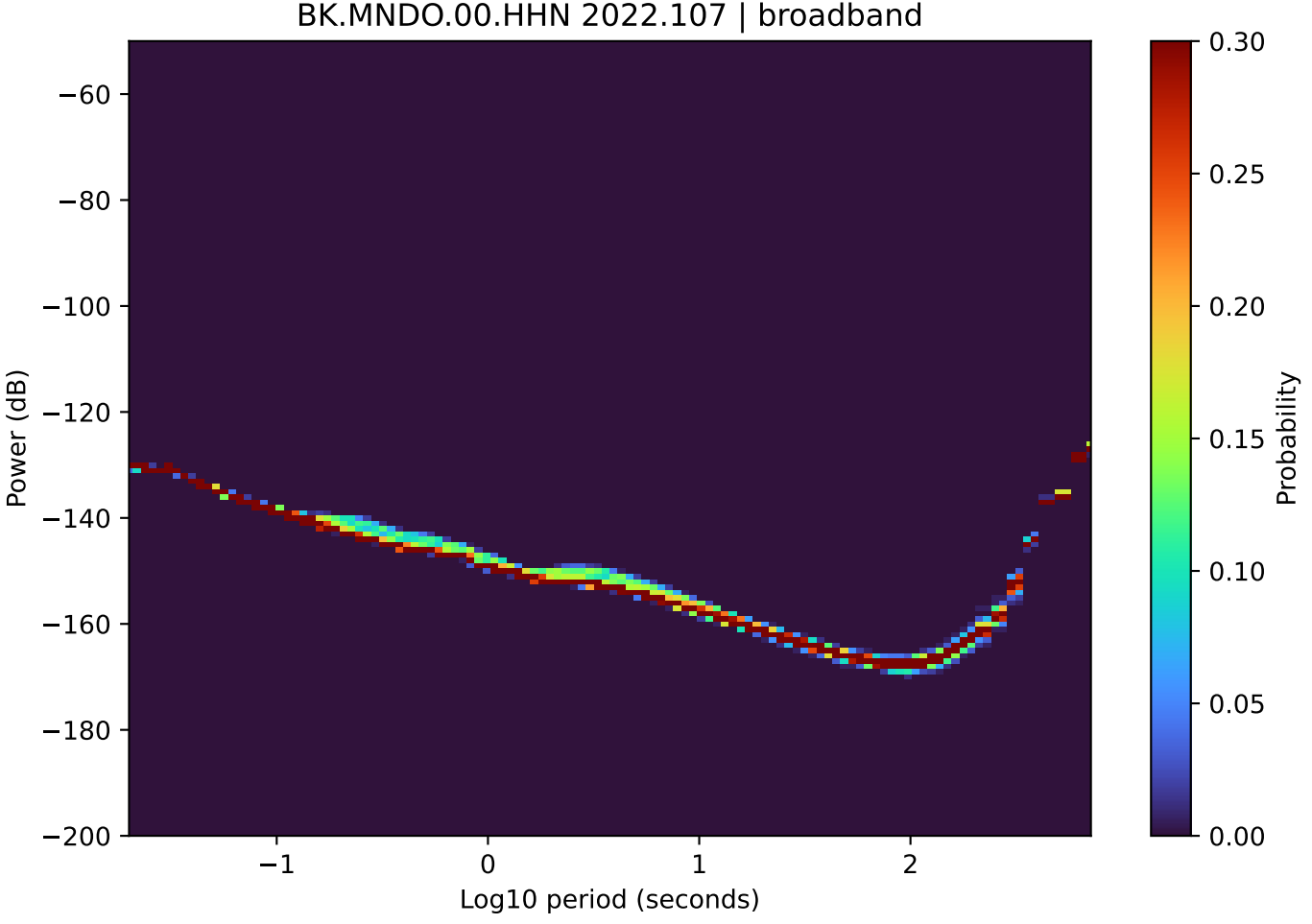

BK.MNDO.00.HHN 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

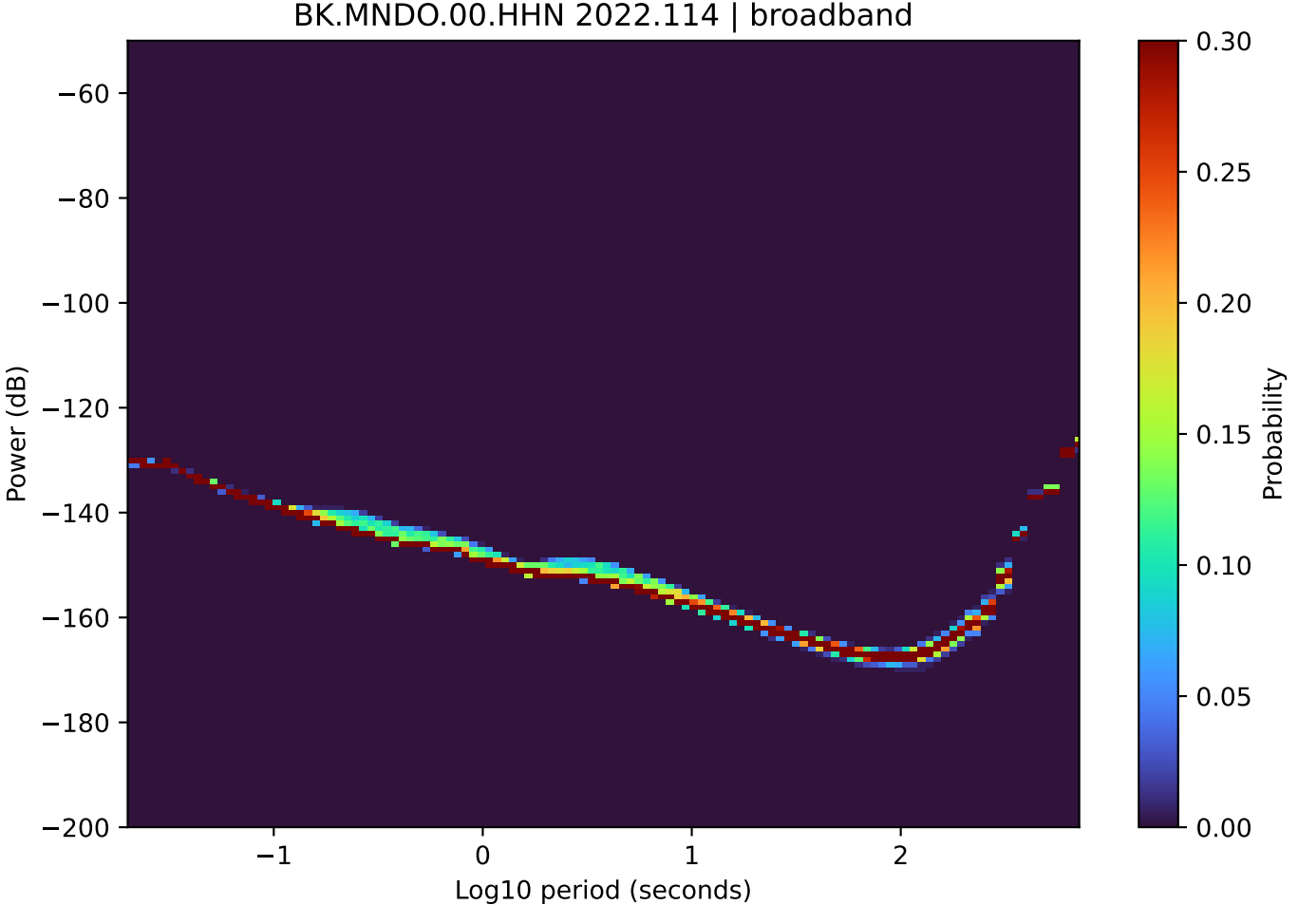

BK.MNDO.00.HHN 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

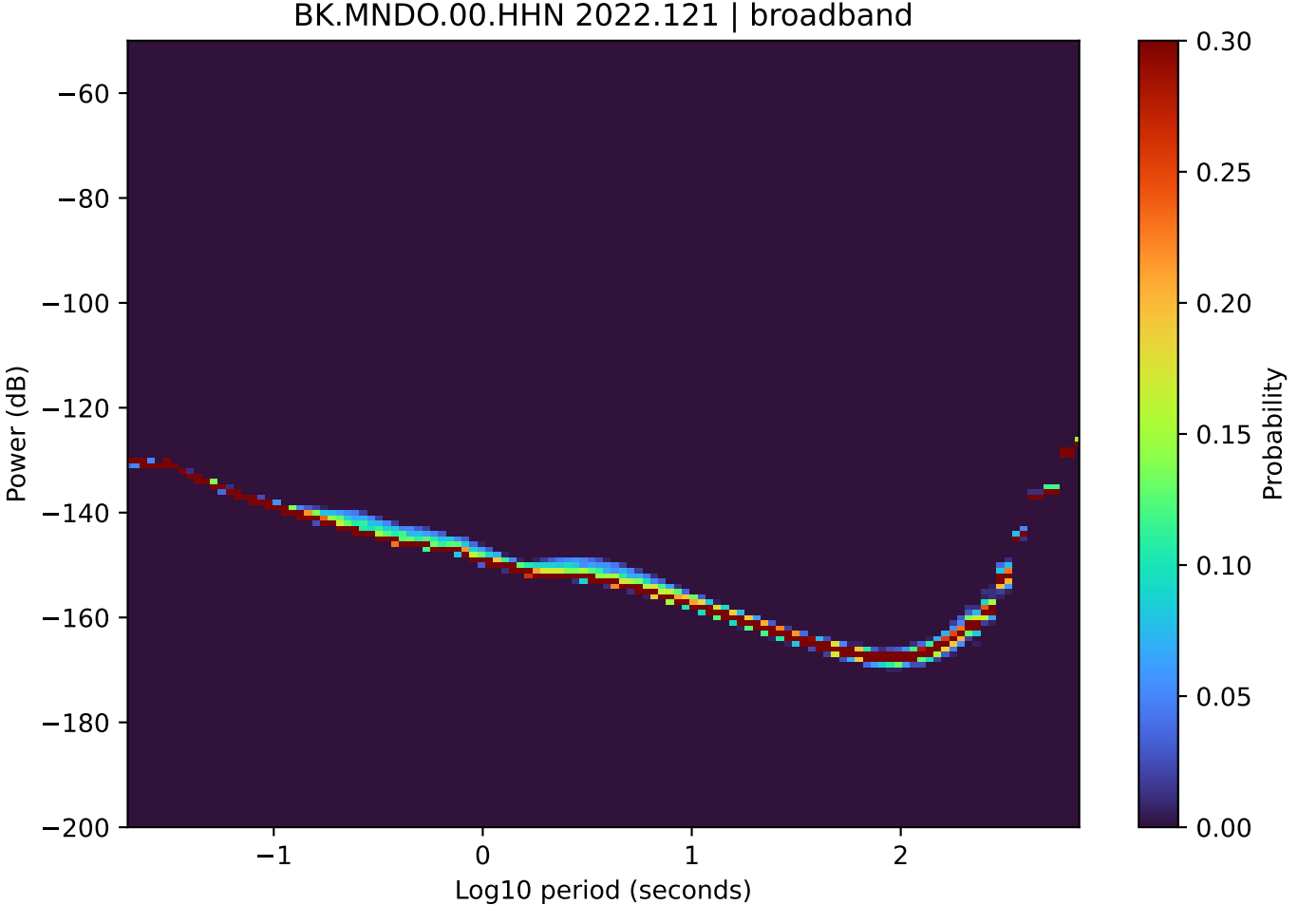

BK.MNDO.00.HHN 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

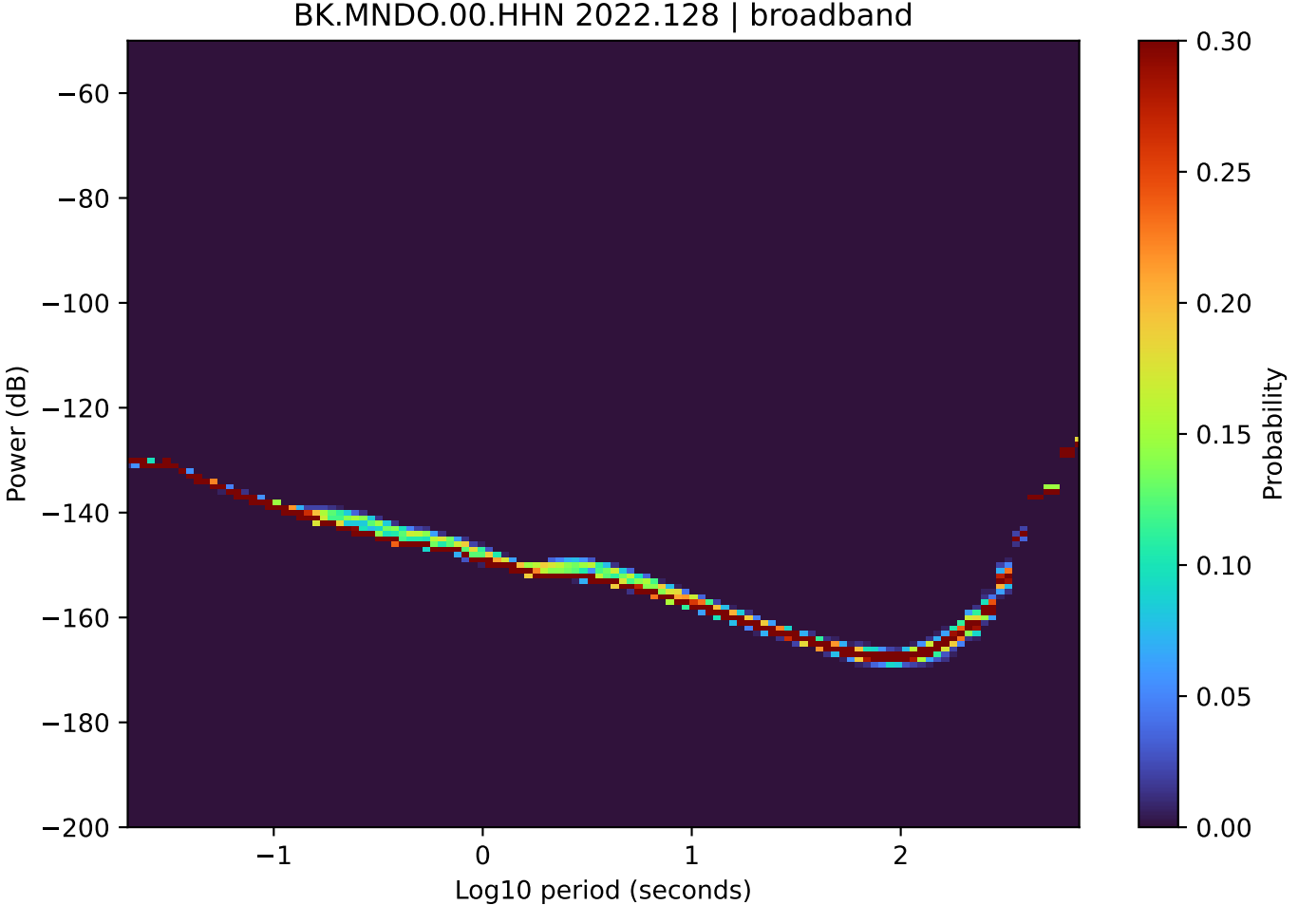

BK.MNDO.00.HHN 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

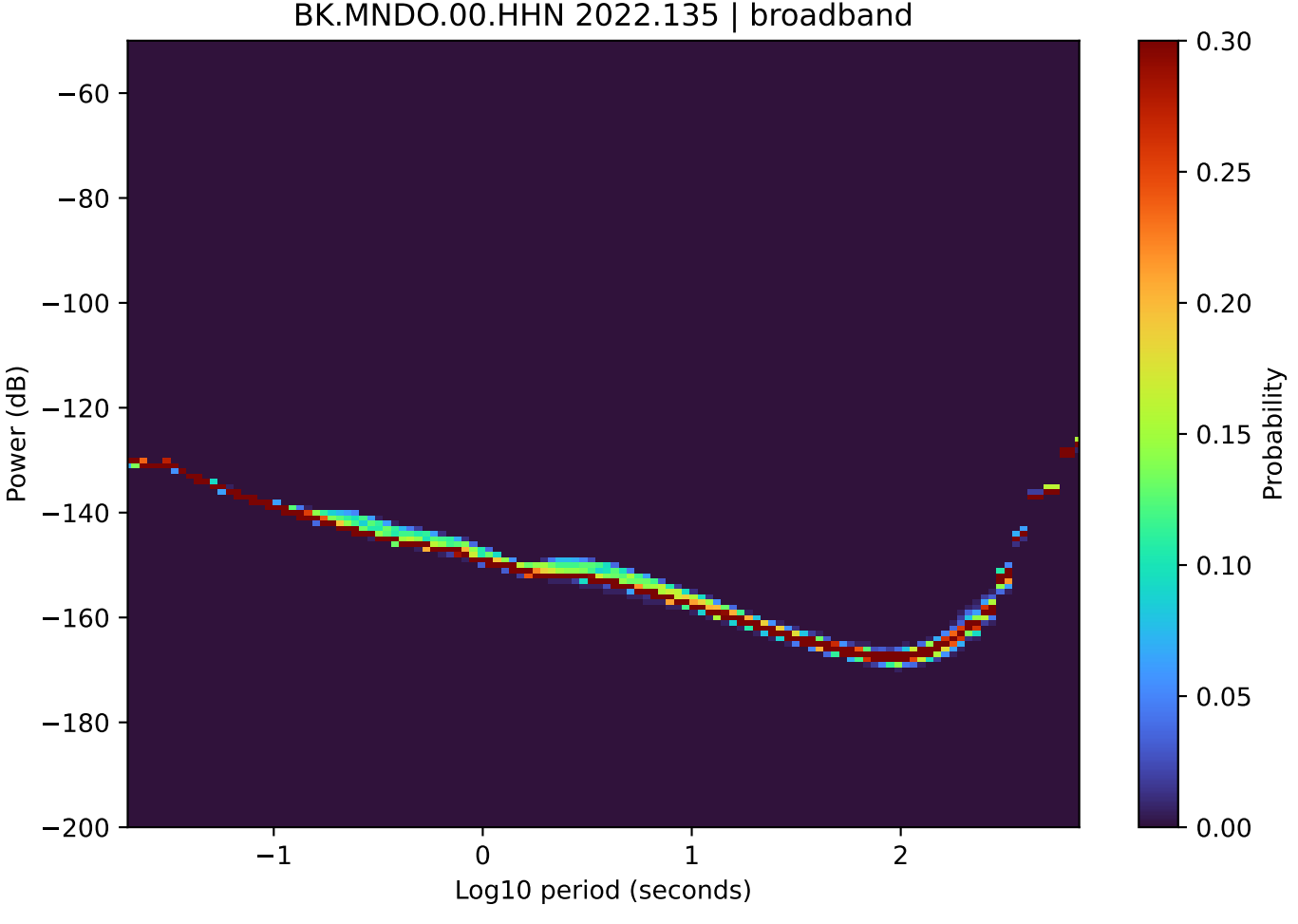

BK.MNDO.00.HHN 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

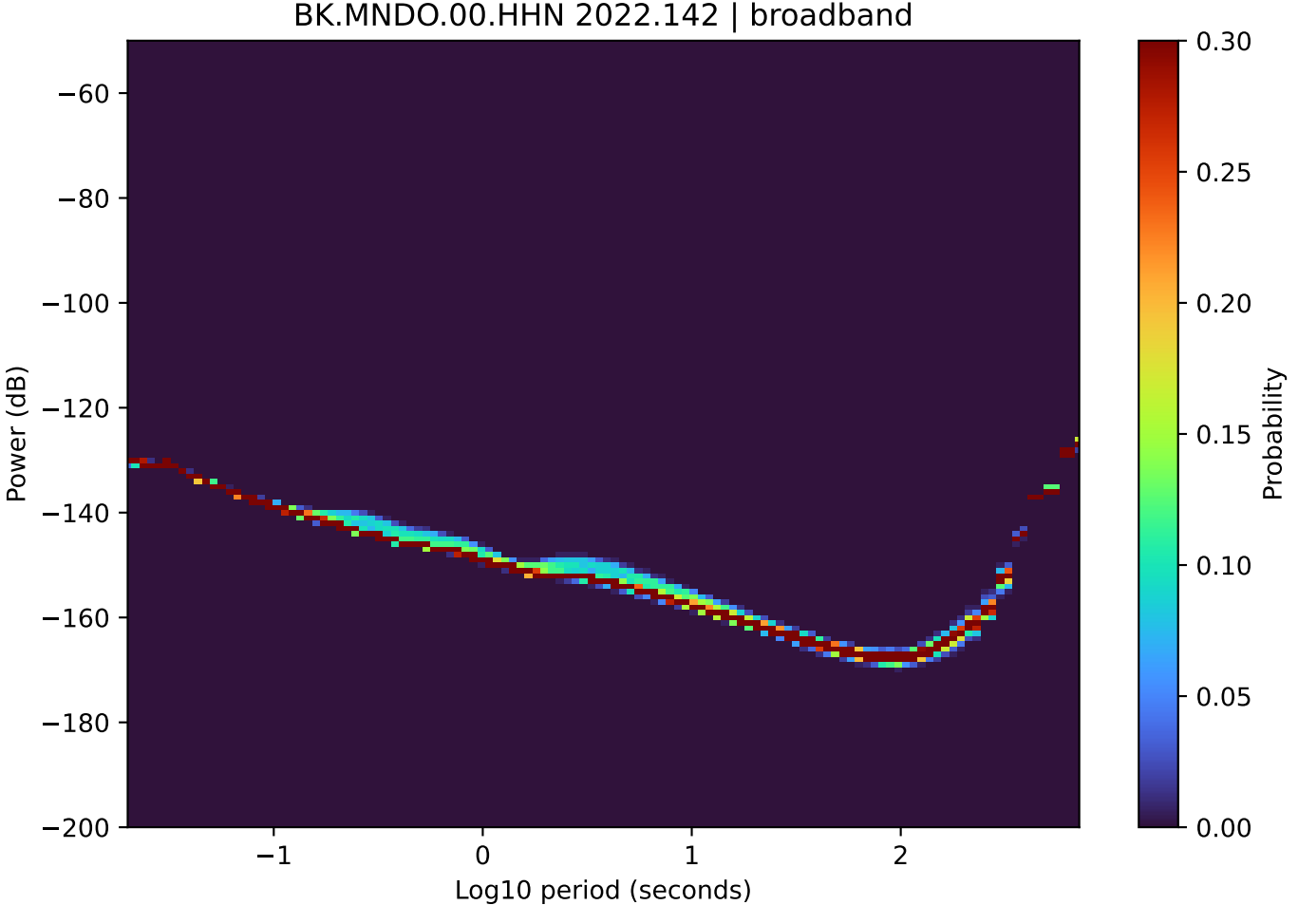

BK.MNDO.00.HHN 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

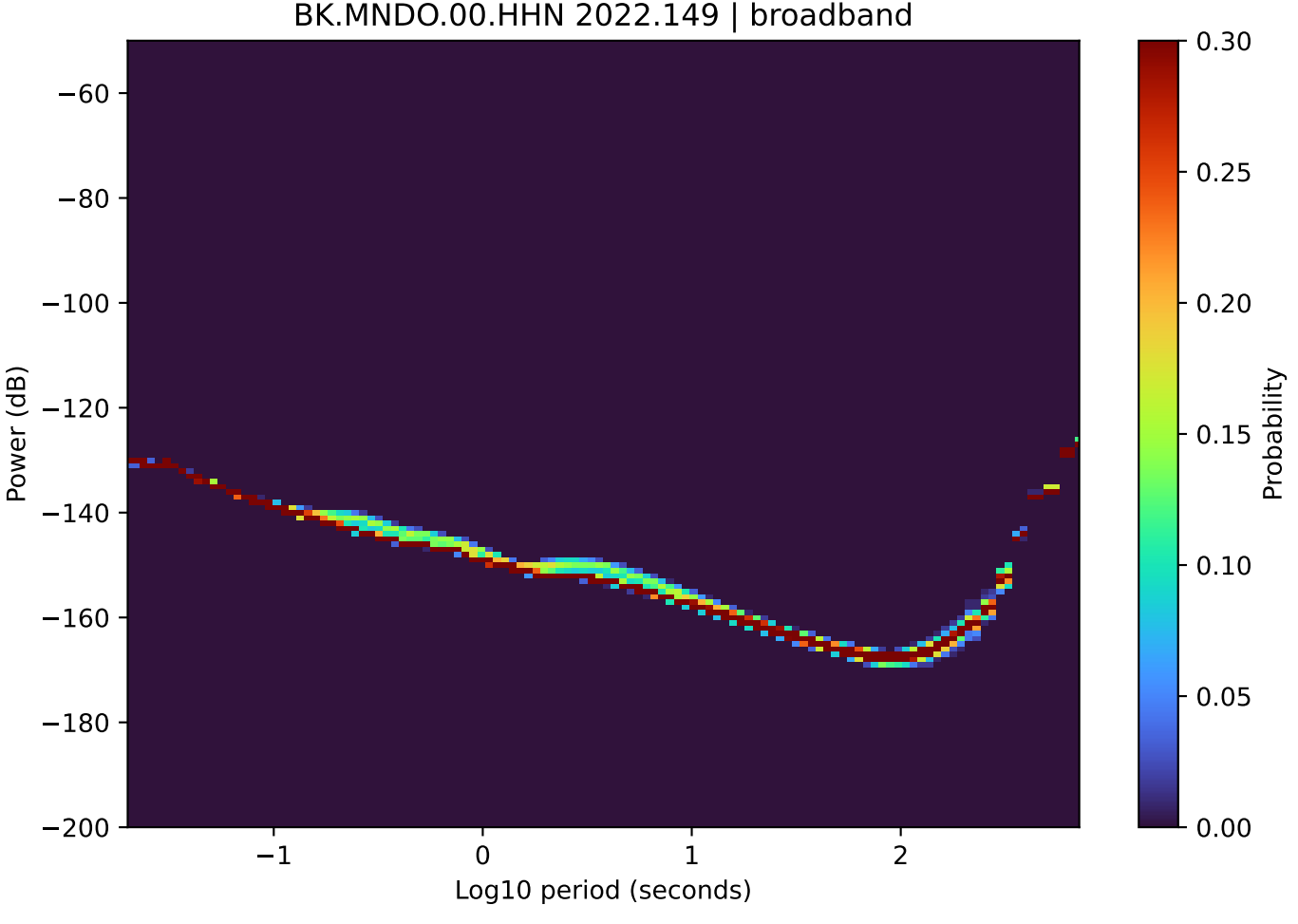

BK.MNDO.00.HHN 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

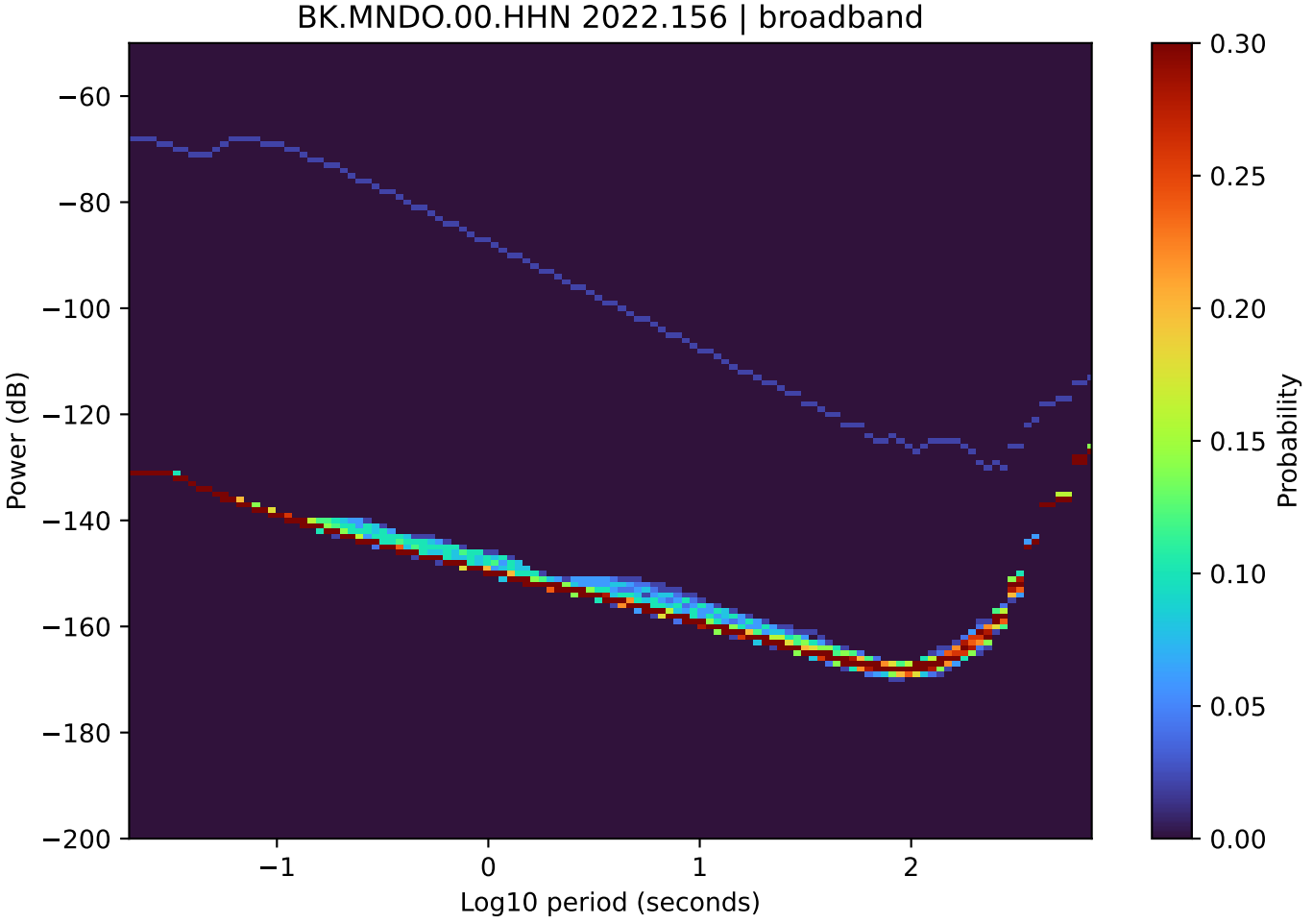

BK.MNDO.00.HHN 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

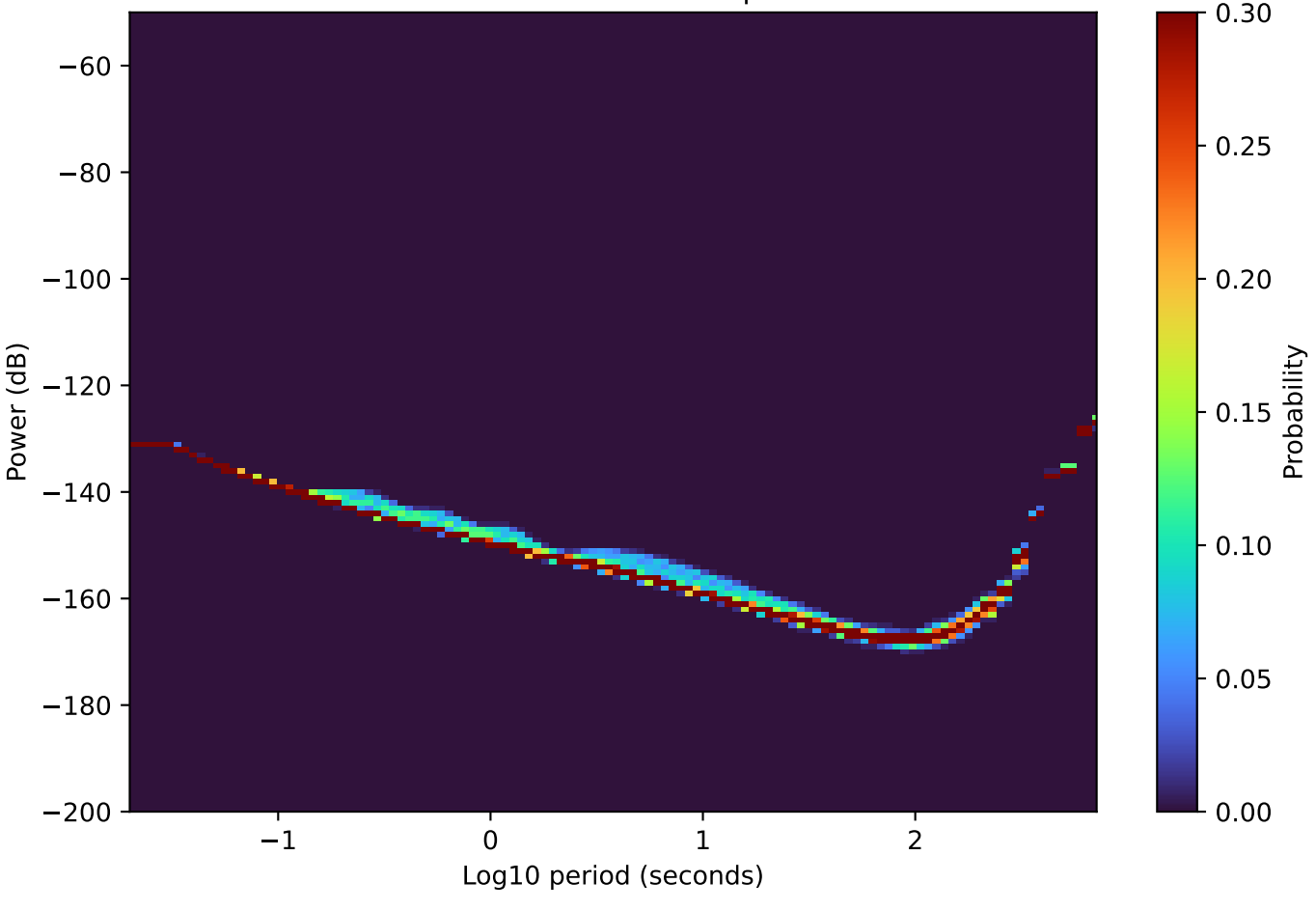

BK.MNDO.00.HHN 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

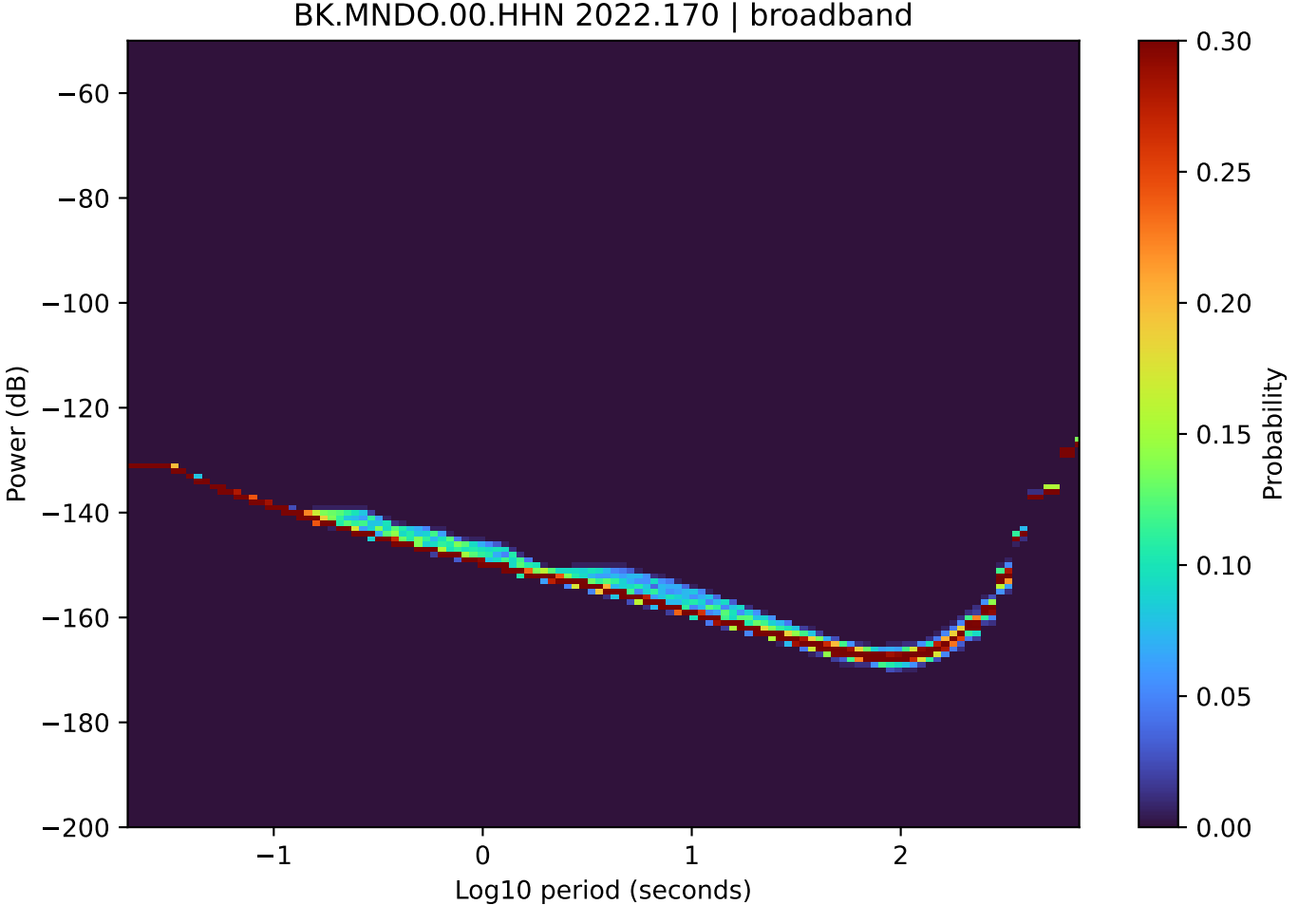

BK.MNDO.00.HHN 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

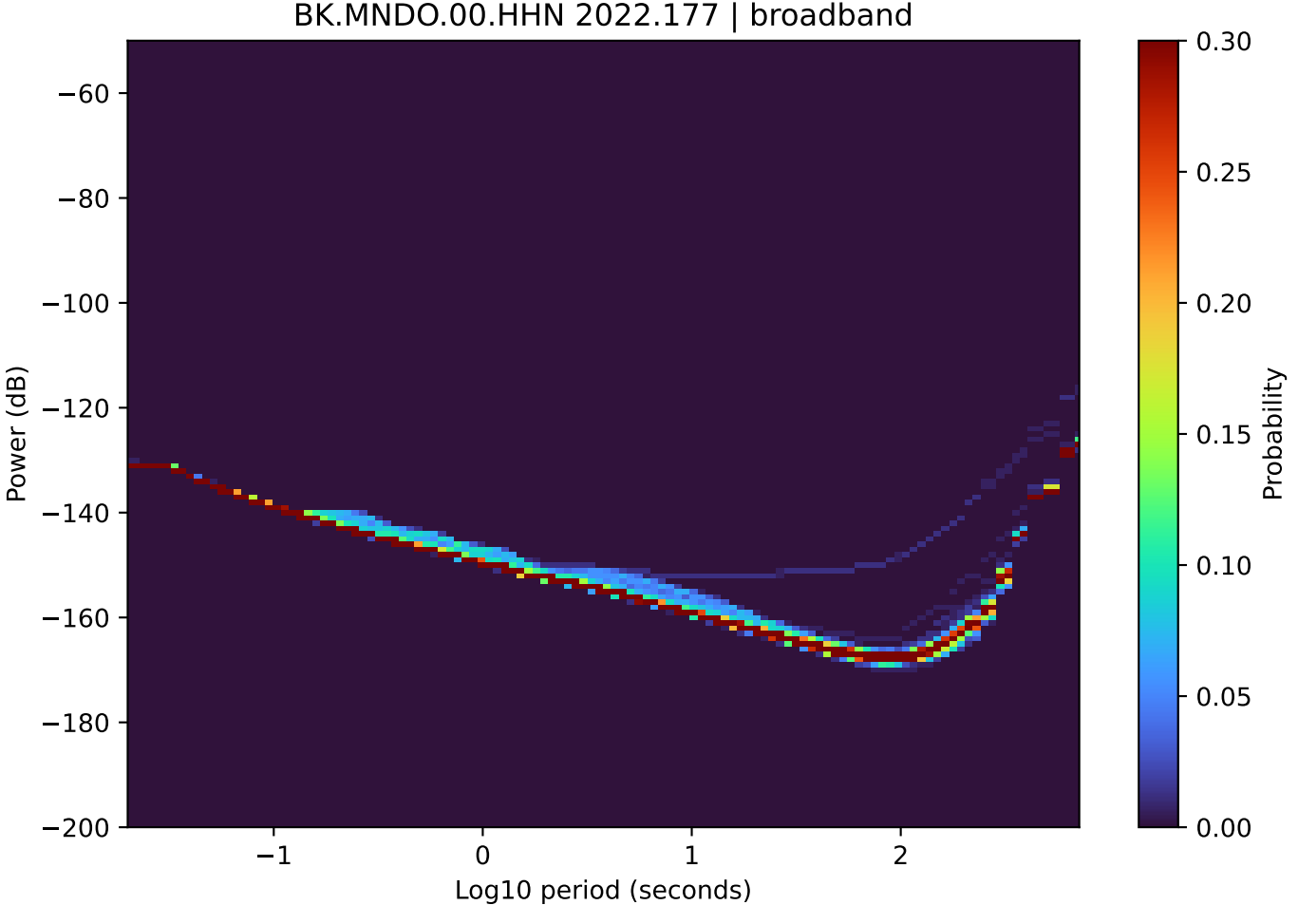

BK.MNDO.00.HHN 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

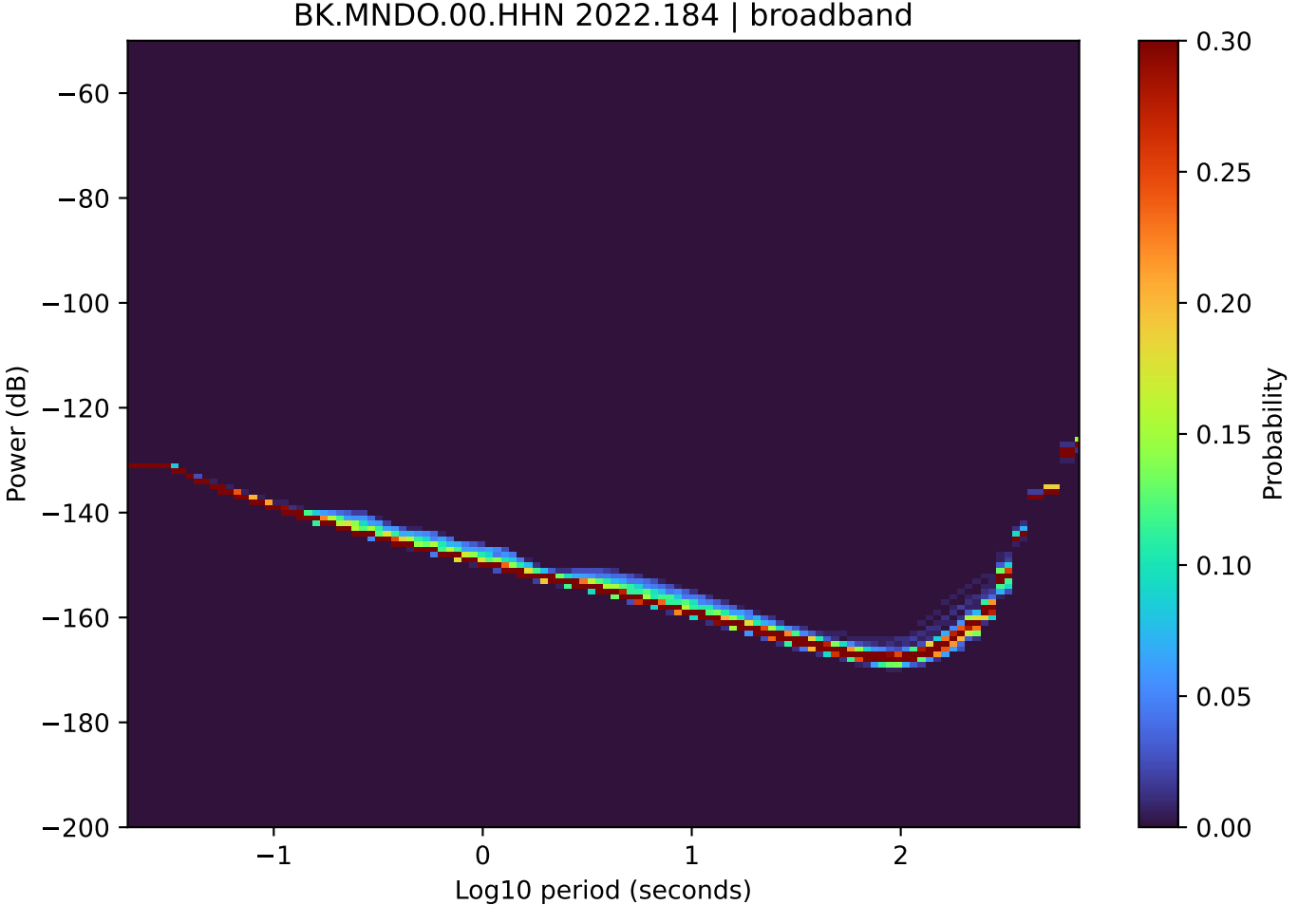

BK.MNDO.00.HHN 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

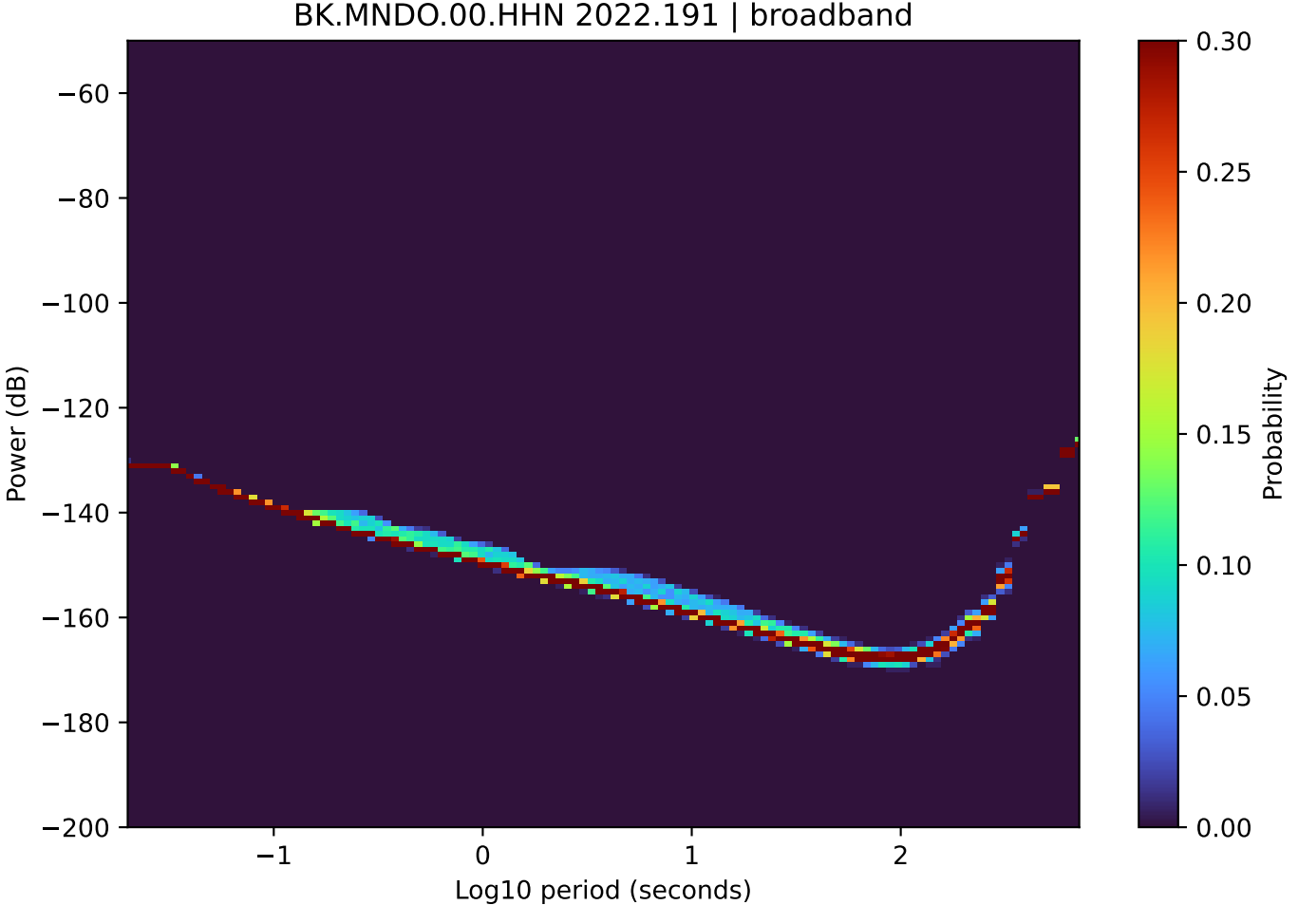

BK.MNDO.00.HHN 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

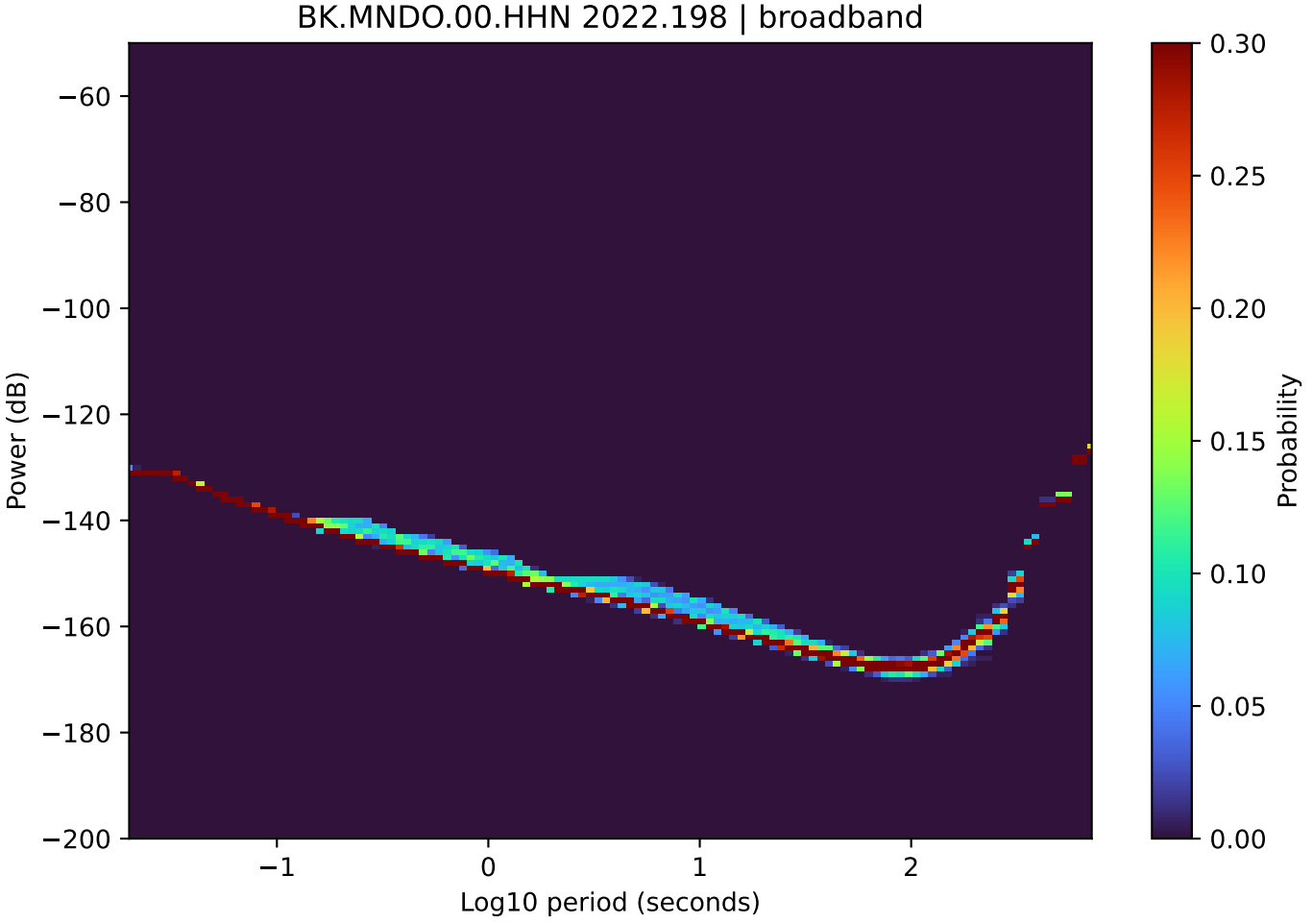

BK.MNDO.00.HHN 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

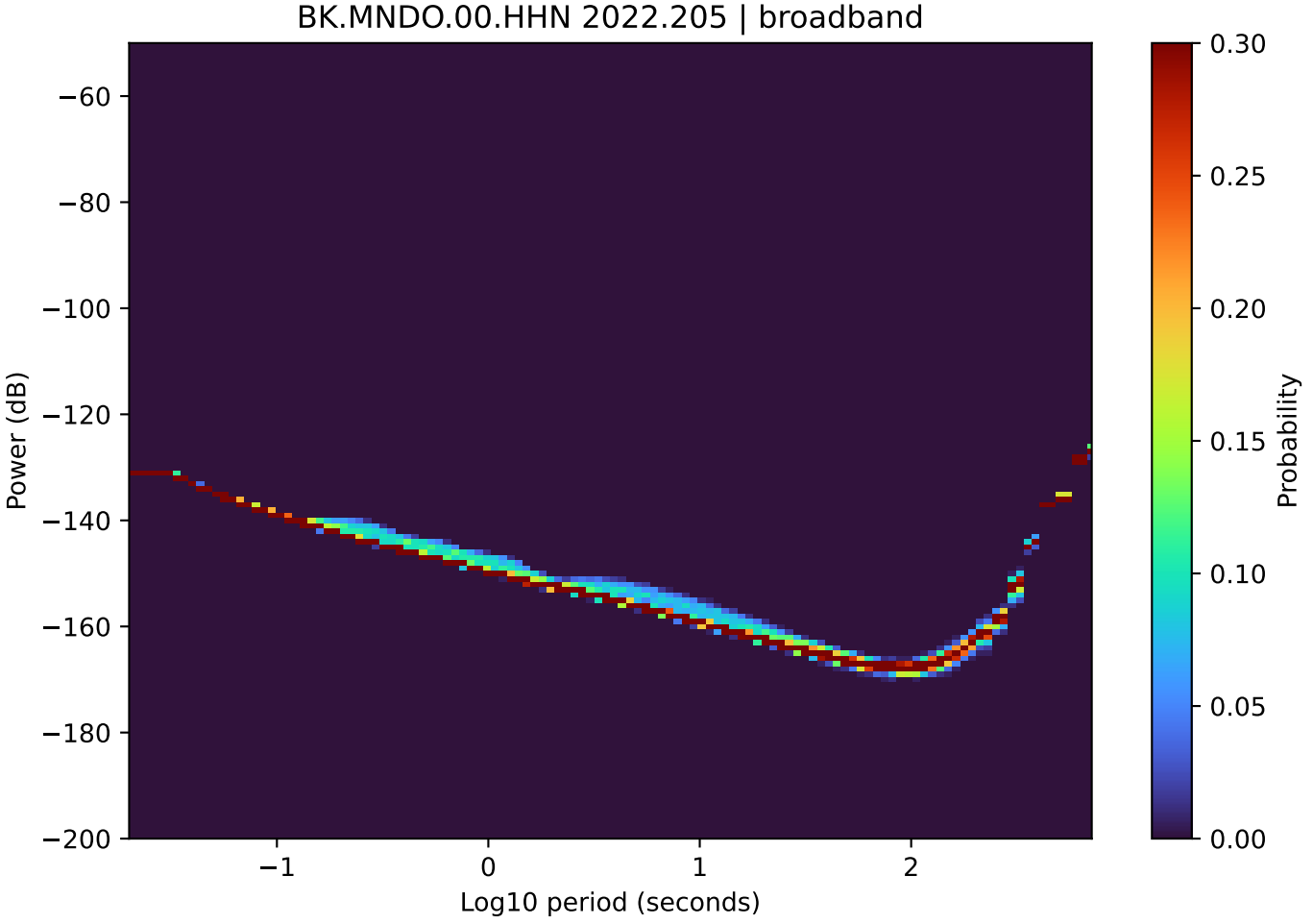

BK.MNDO.00.HHN 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

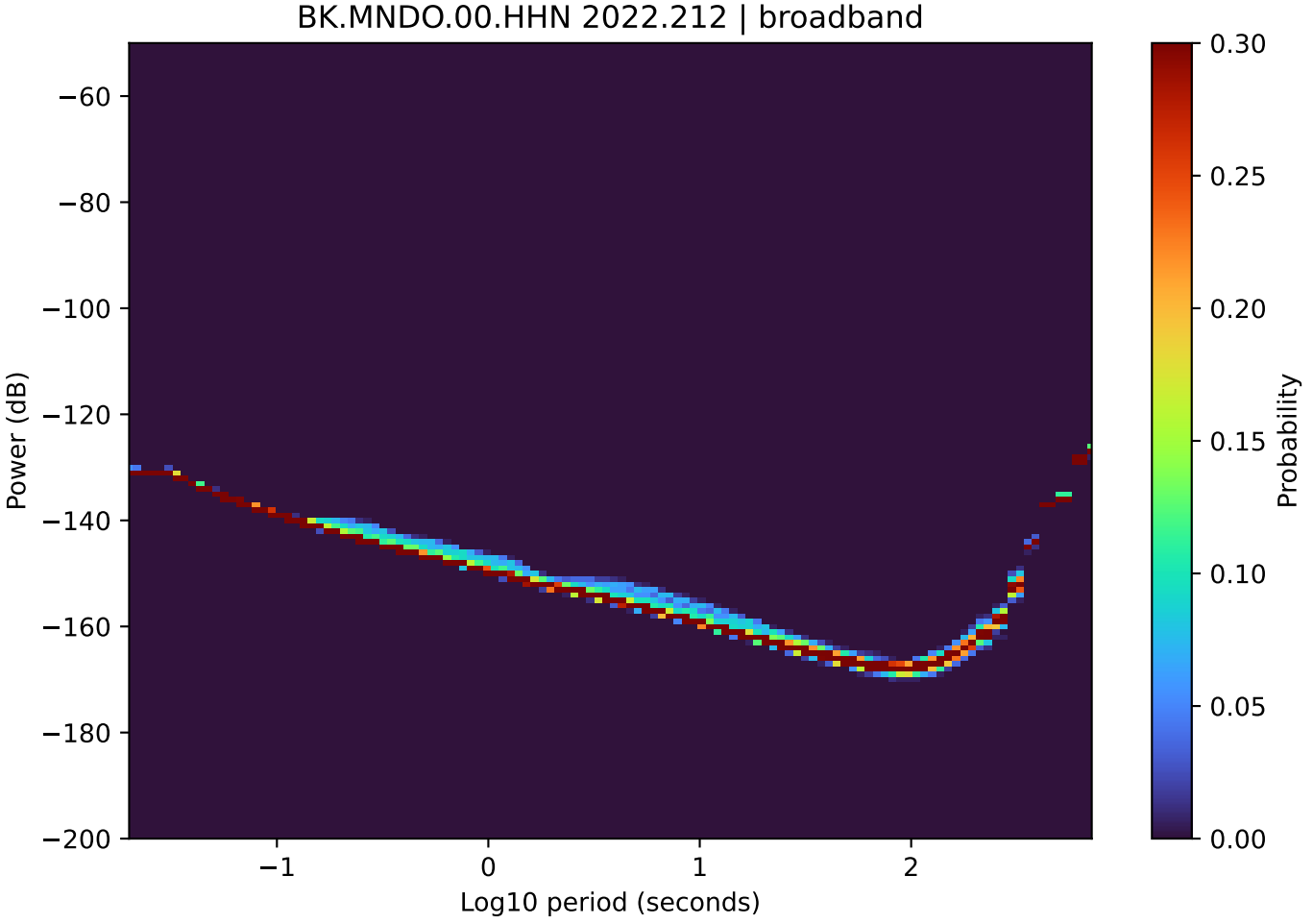

BK.MNDO.00.HHN 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

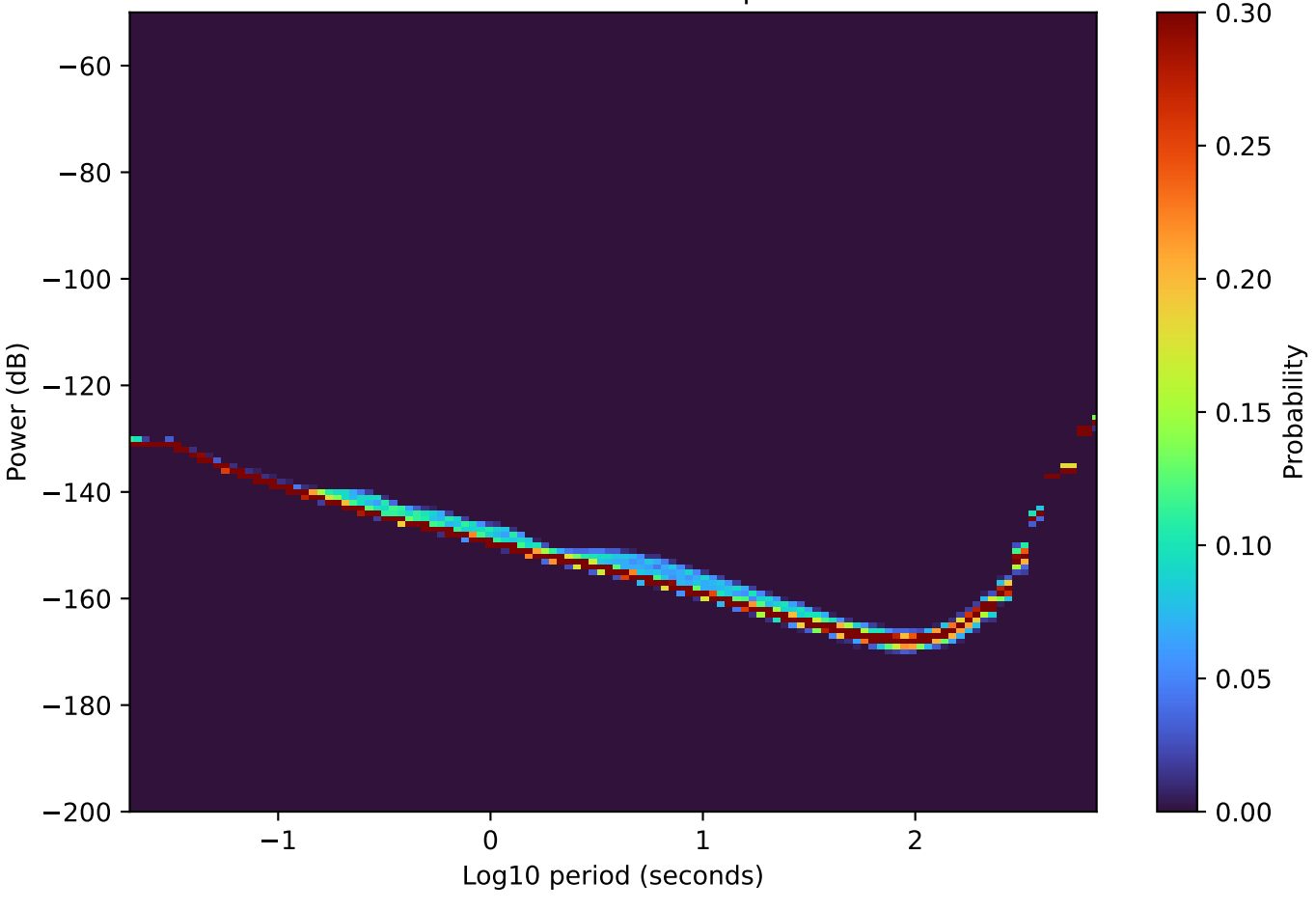

BK.MNDO.00.HHN 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

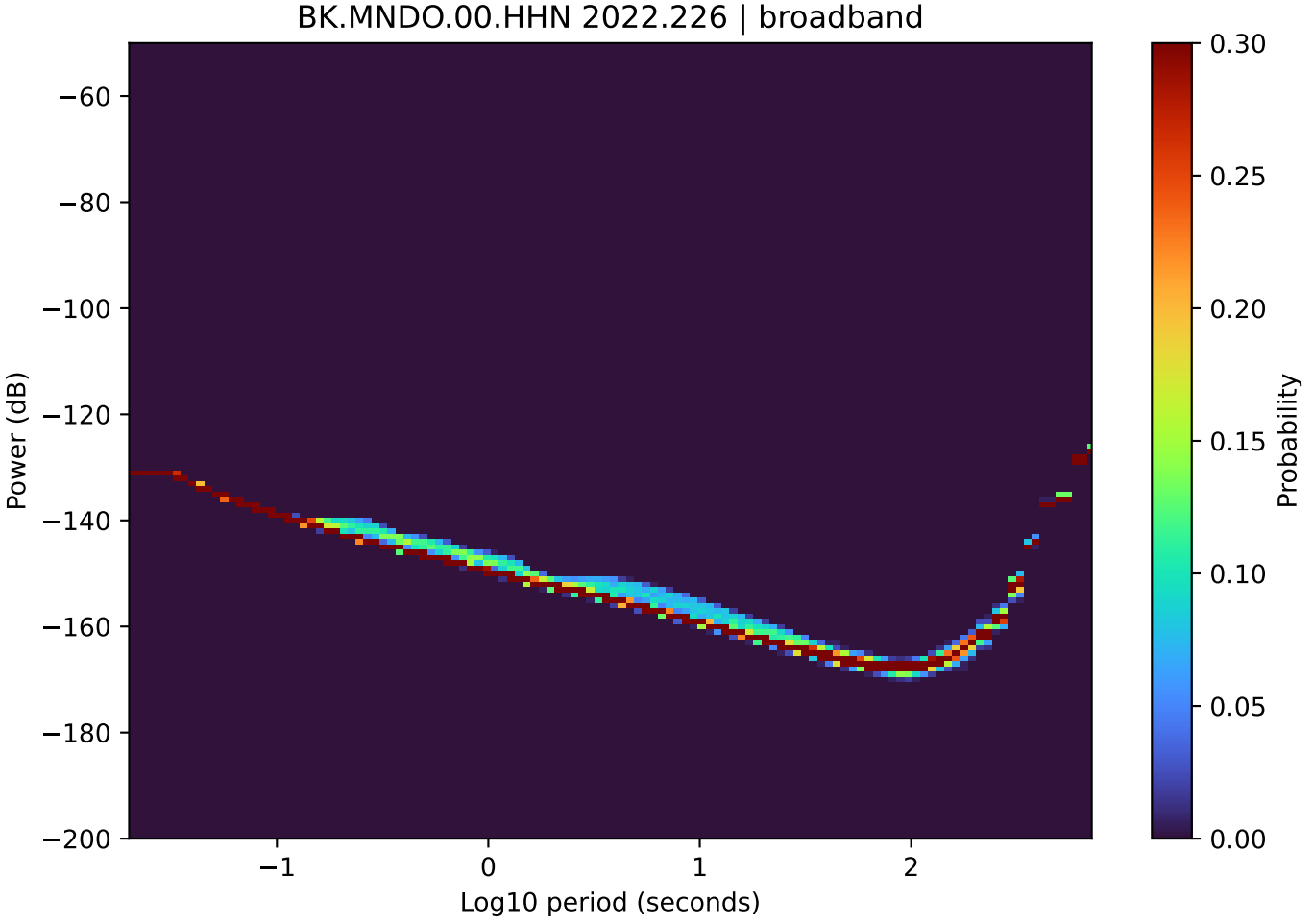

BK.MNDO.00.HHN 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

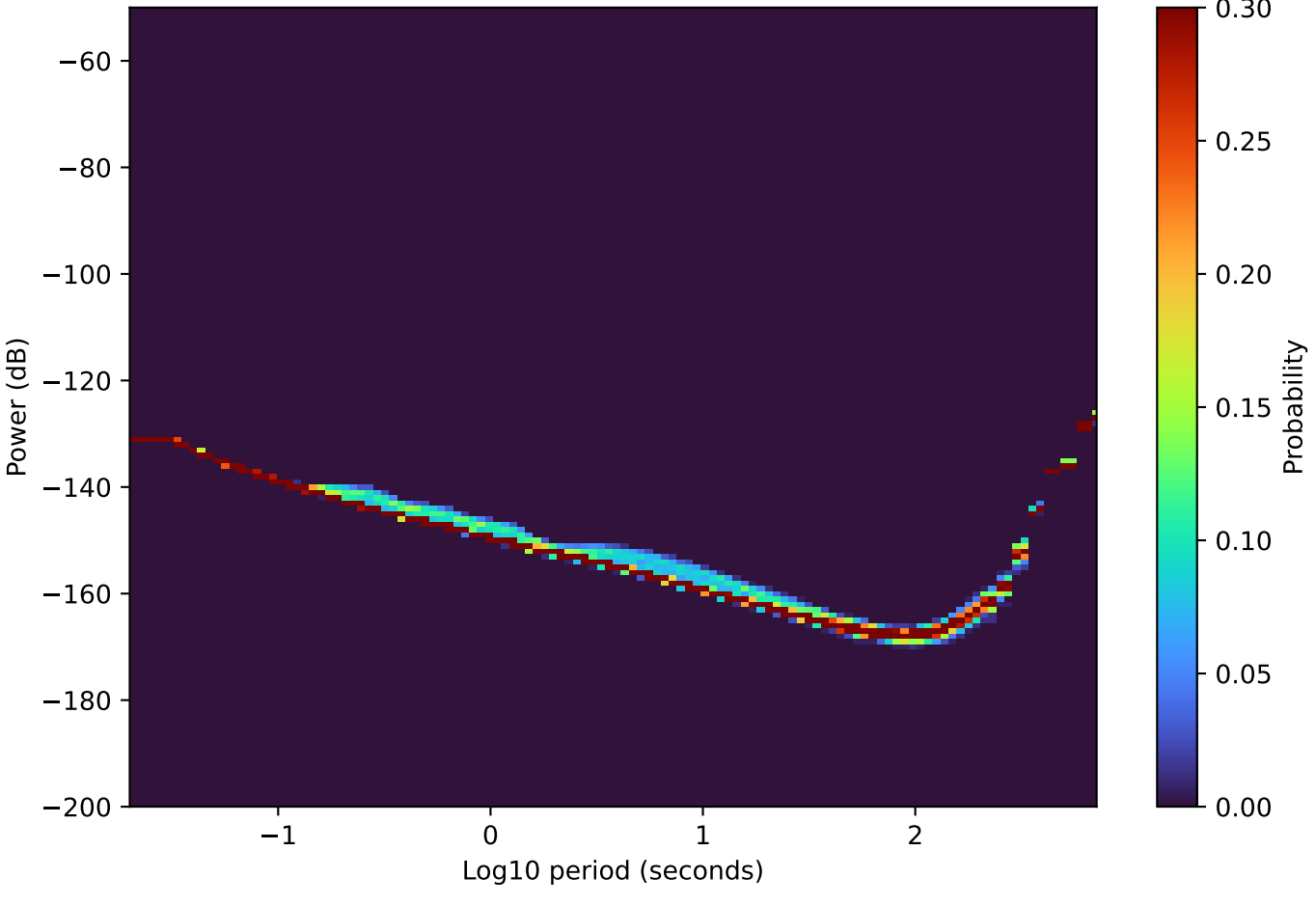

BK.MNDO.00.HHN 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

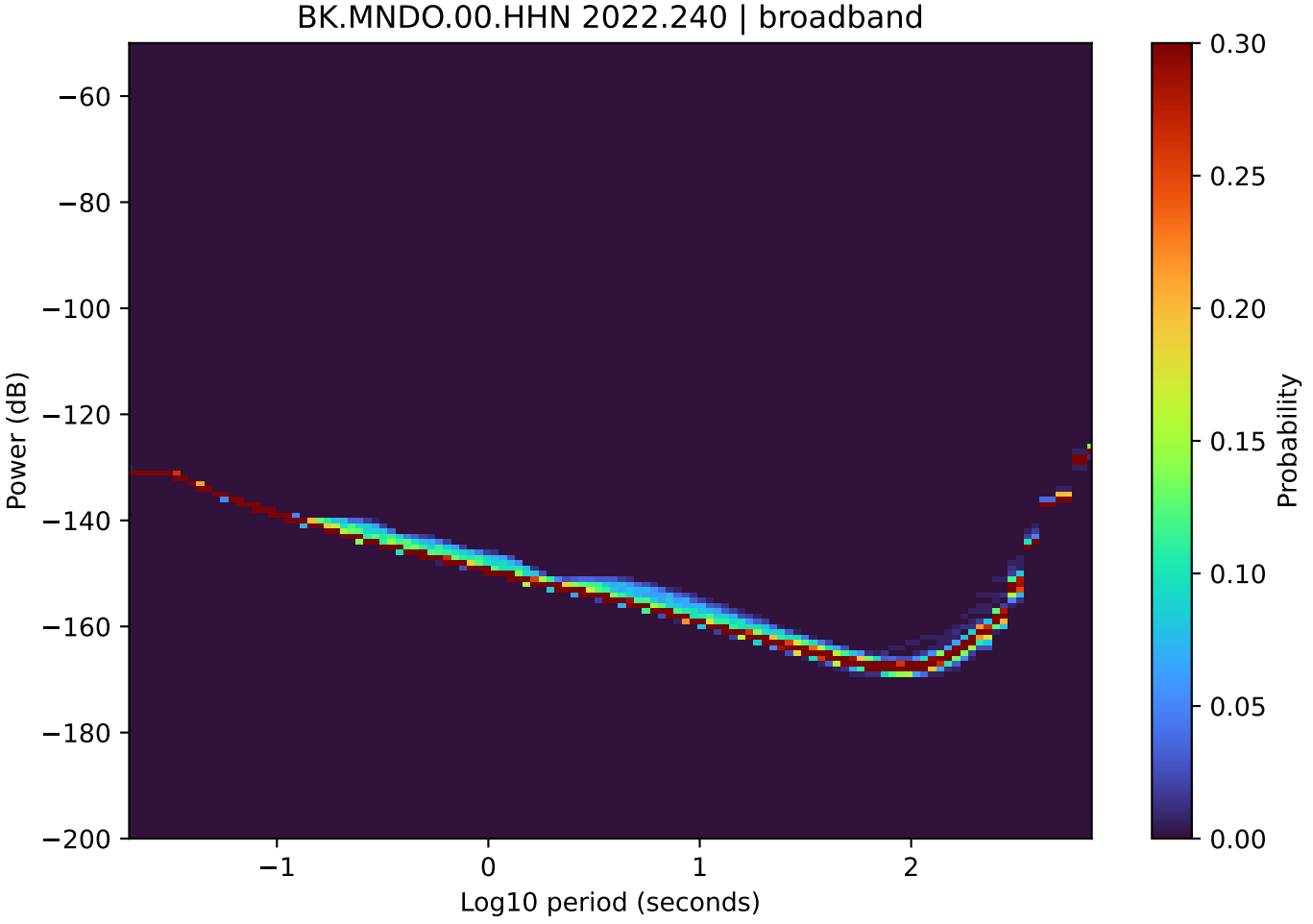

BK.MNDO.00.HHN 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

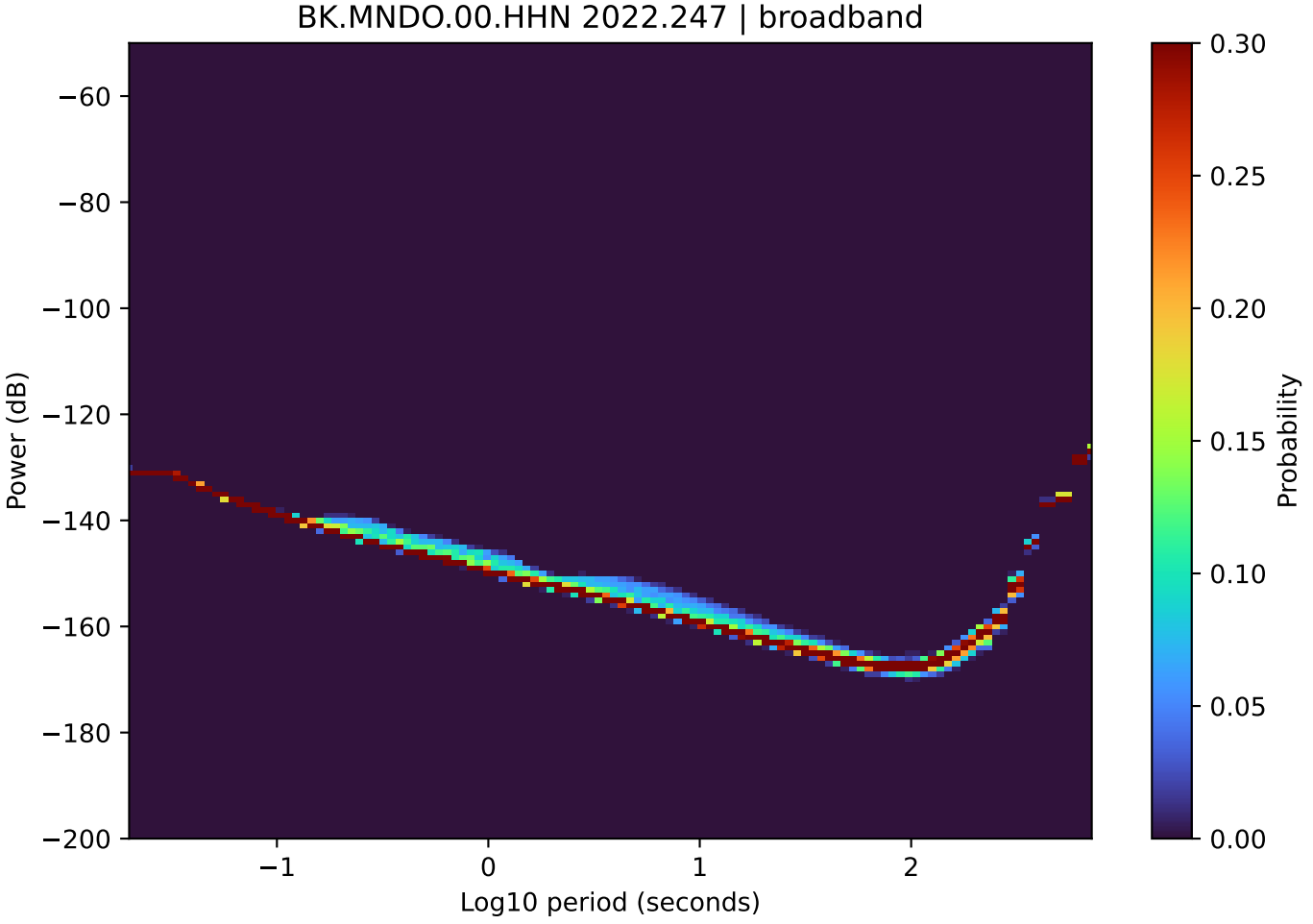

BK.MNDO.00.HHN 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

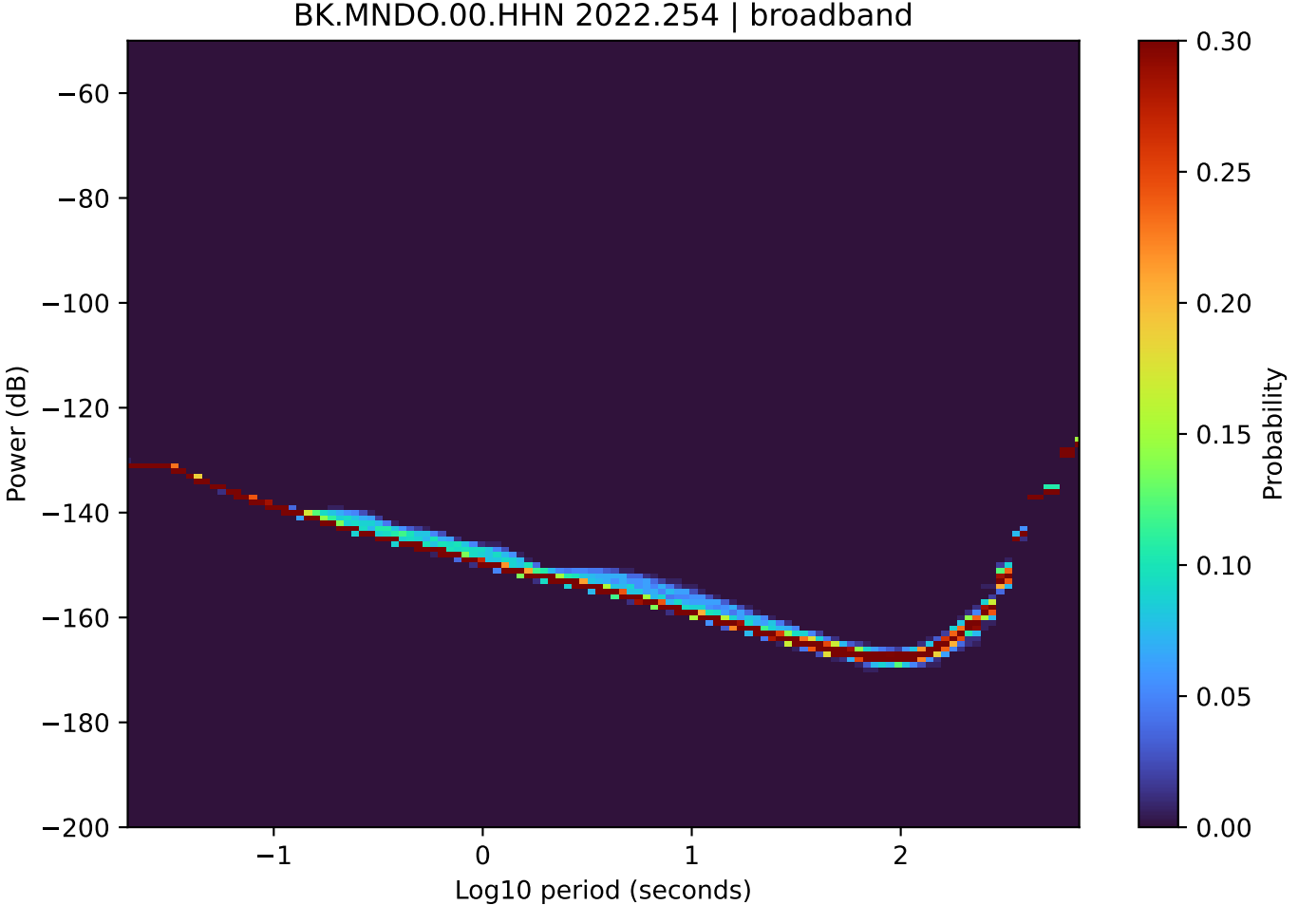

BK.MNDO.00.HHN 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

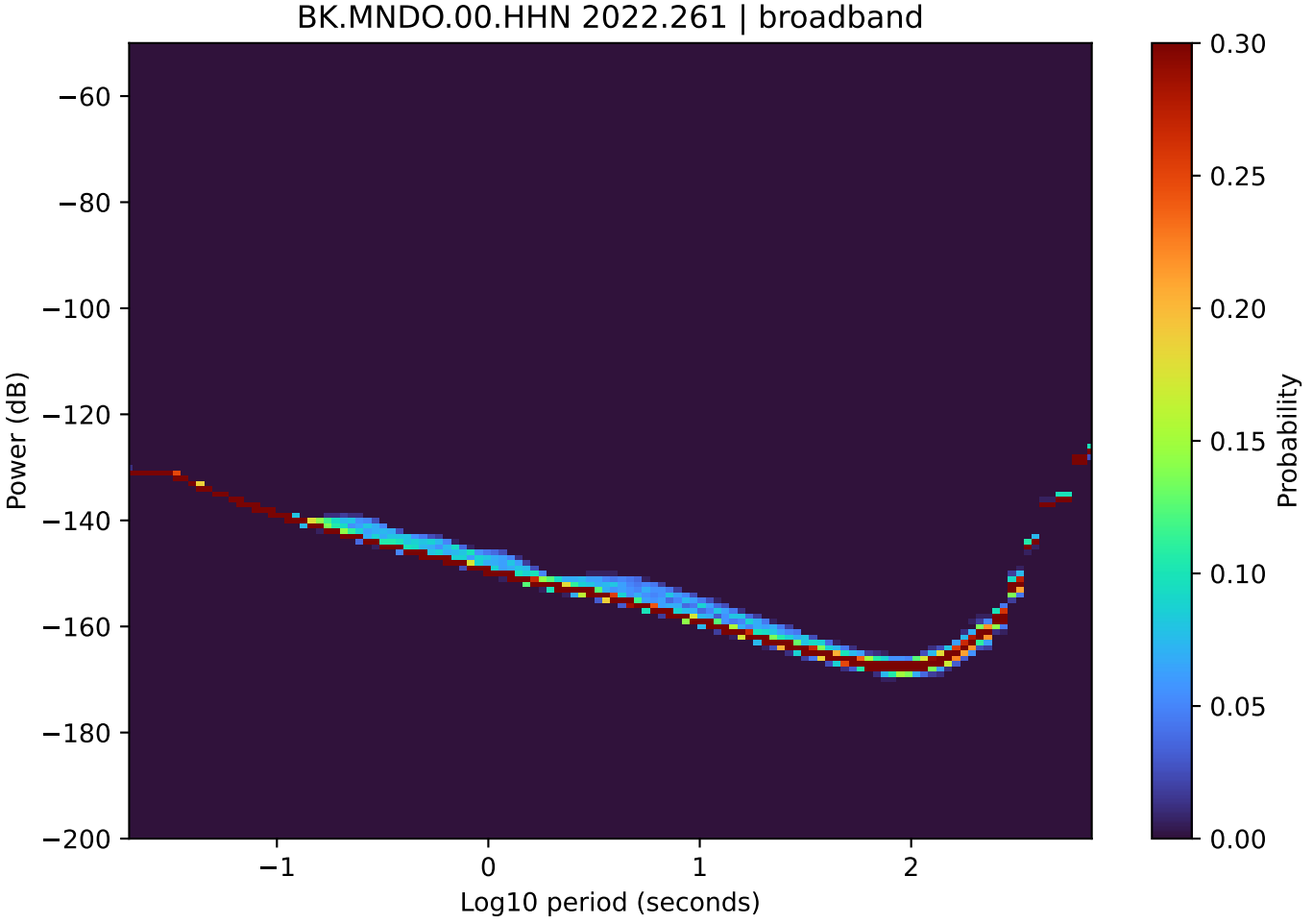

BK.MNDO.00.HHN 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

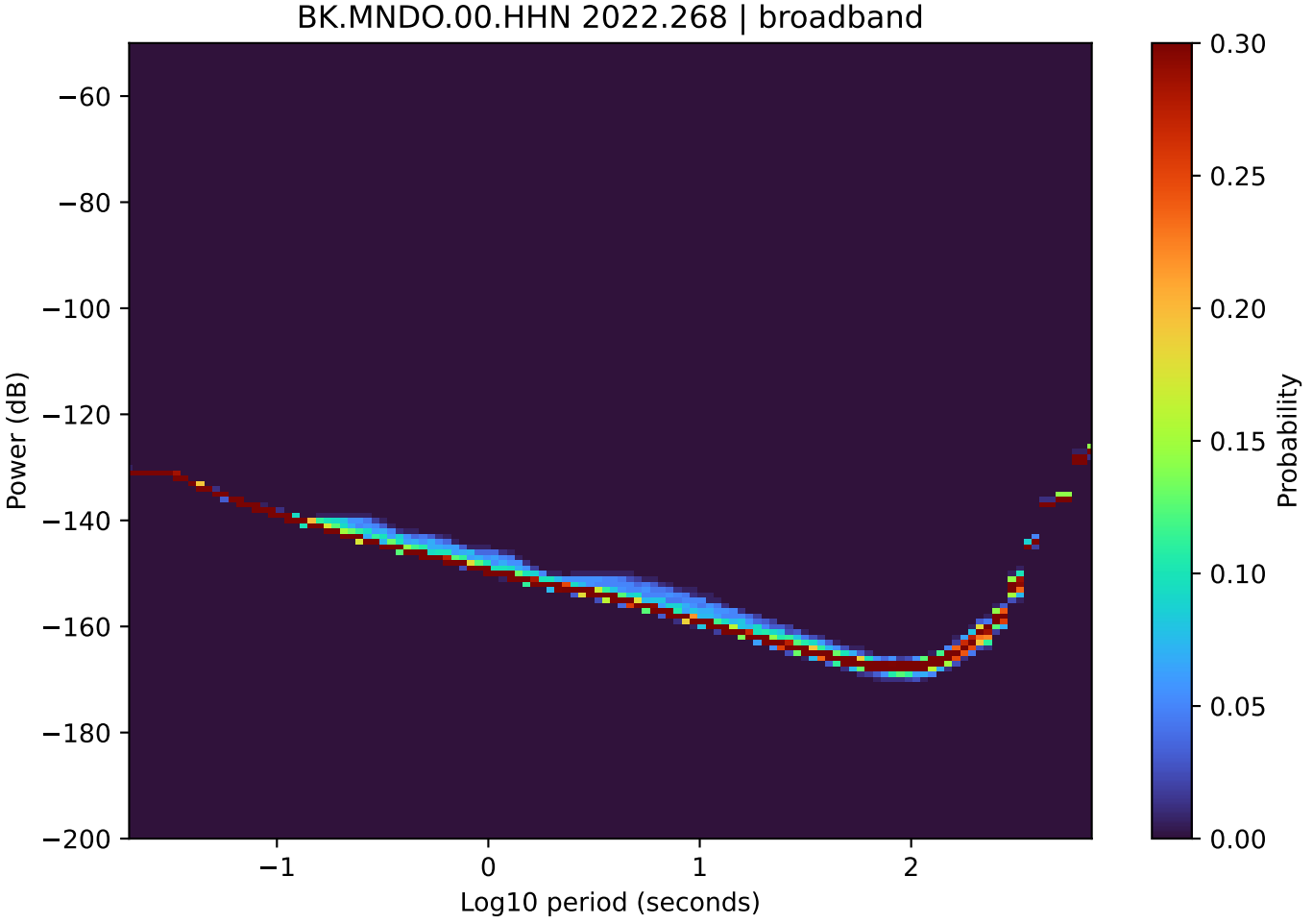

BK.MNDO.00.HHN 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

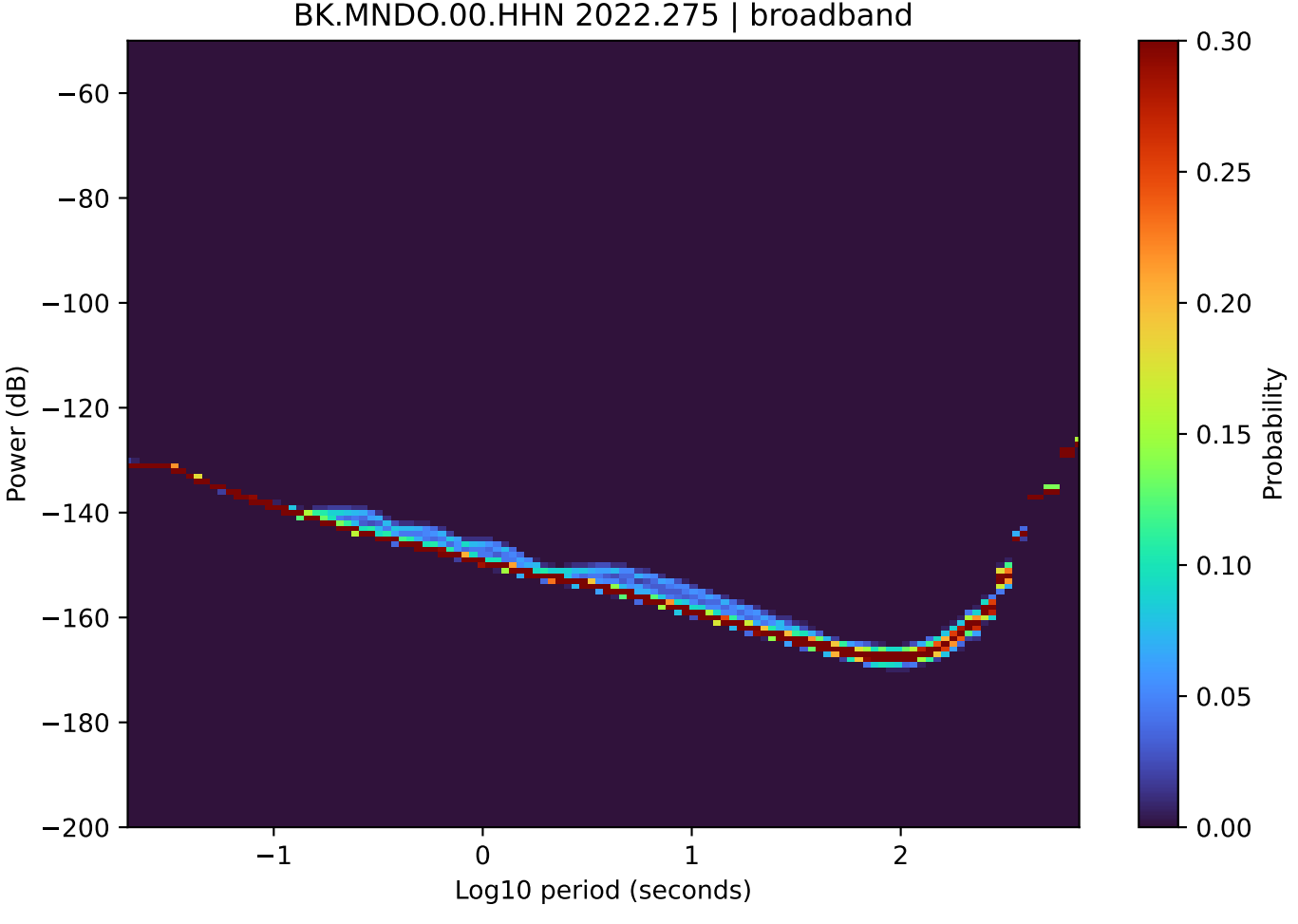

BK.MNDO.00.HHN 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

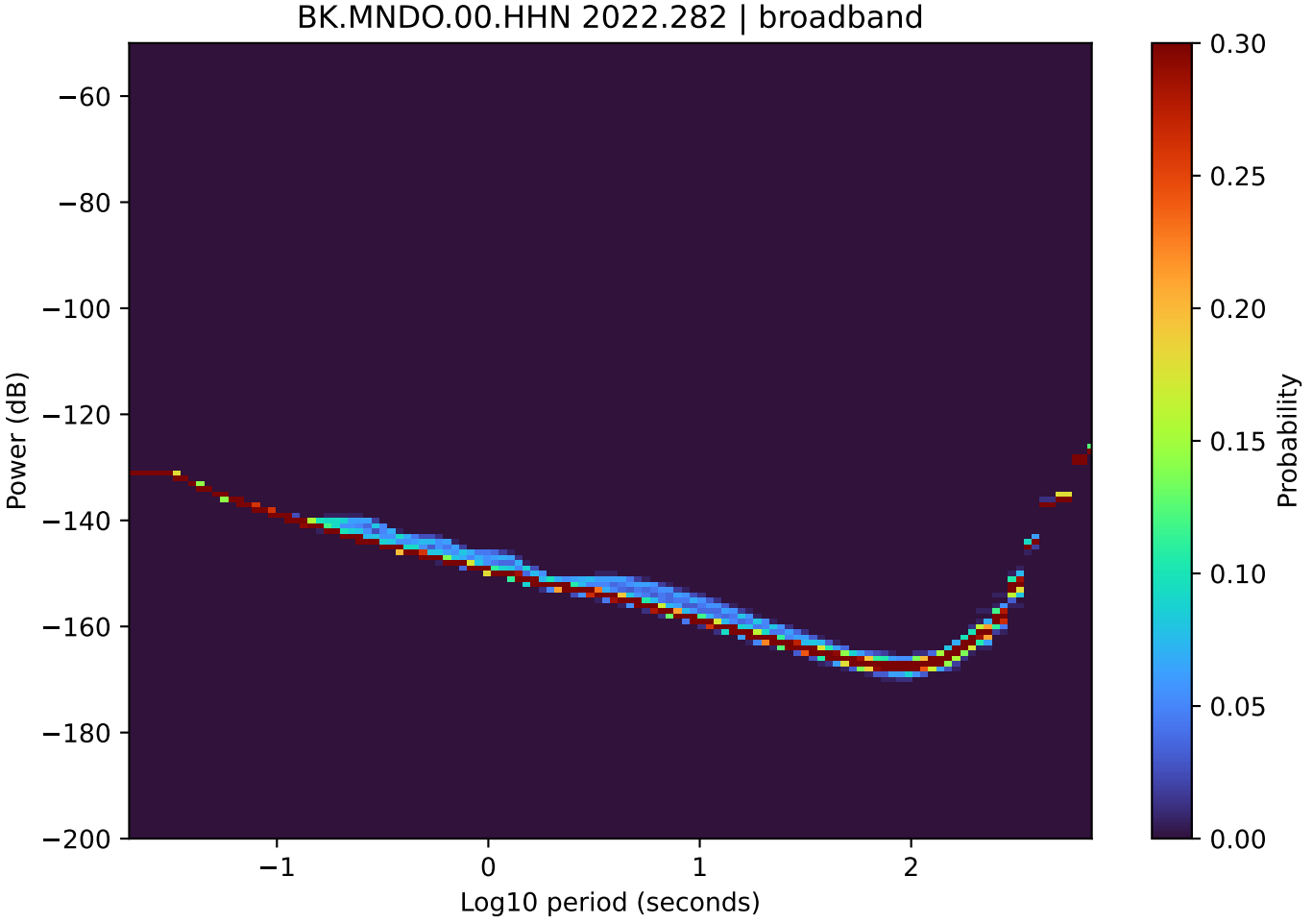

BK.MNDO.00.HHN 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

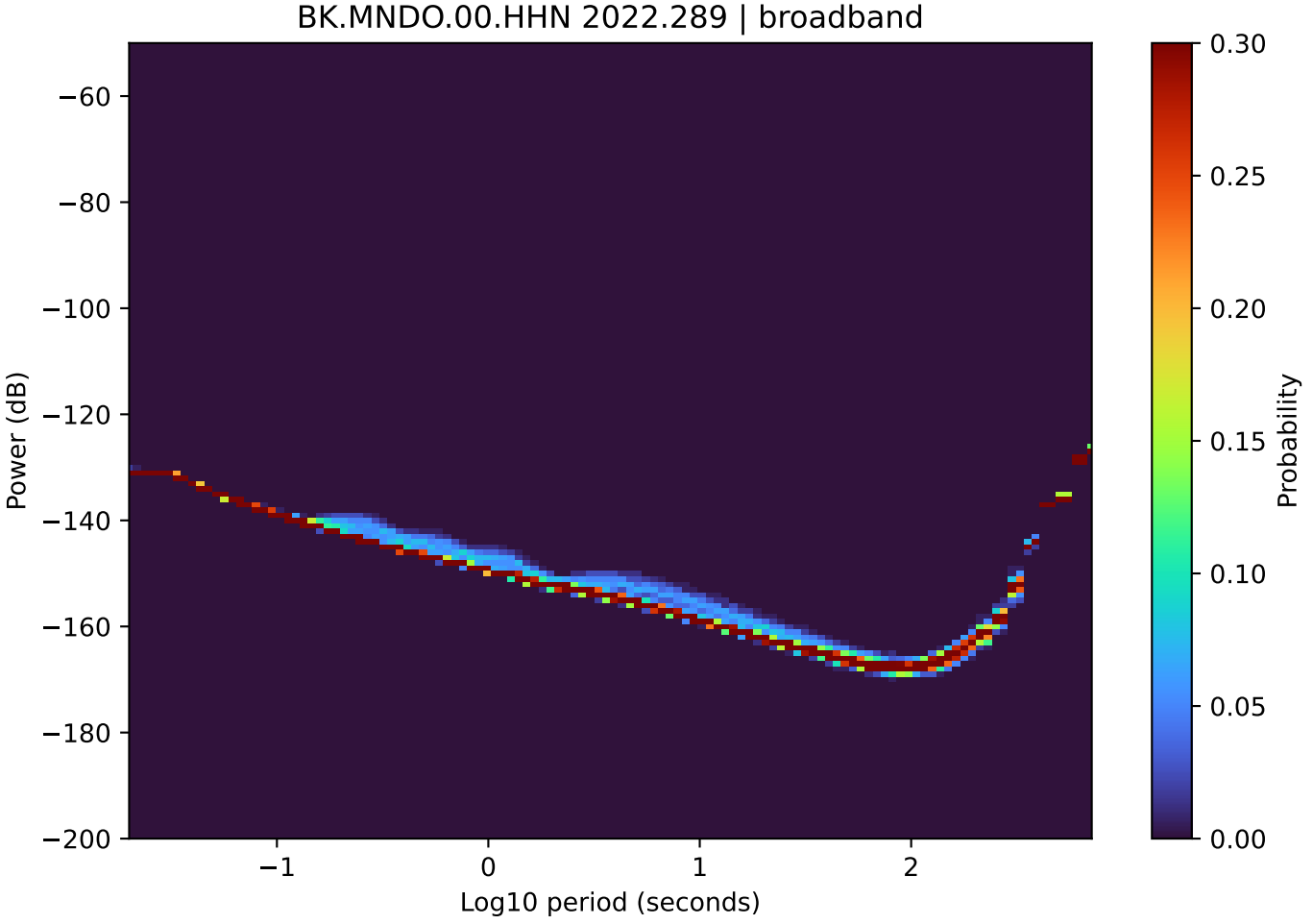

BK.MNDO.00.HHN 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

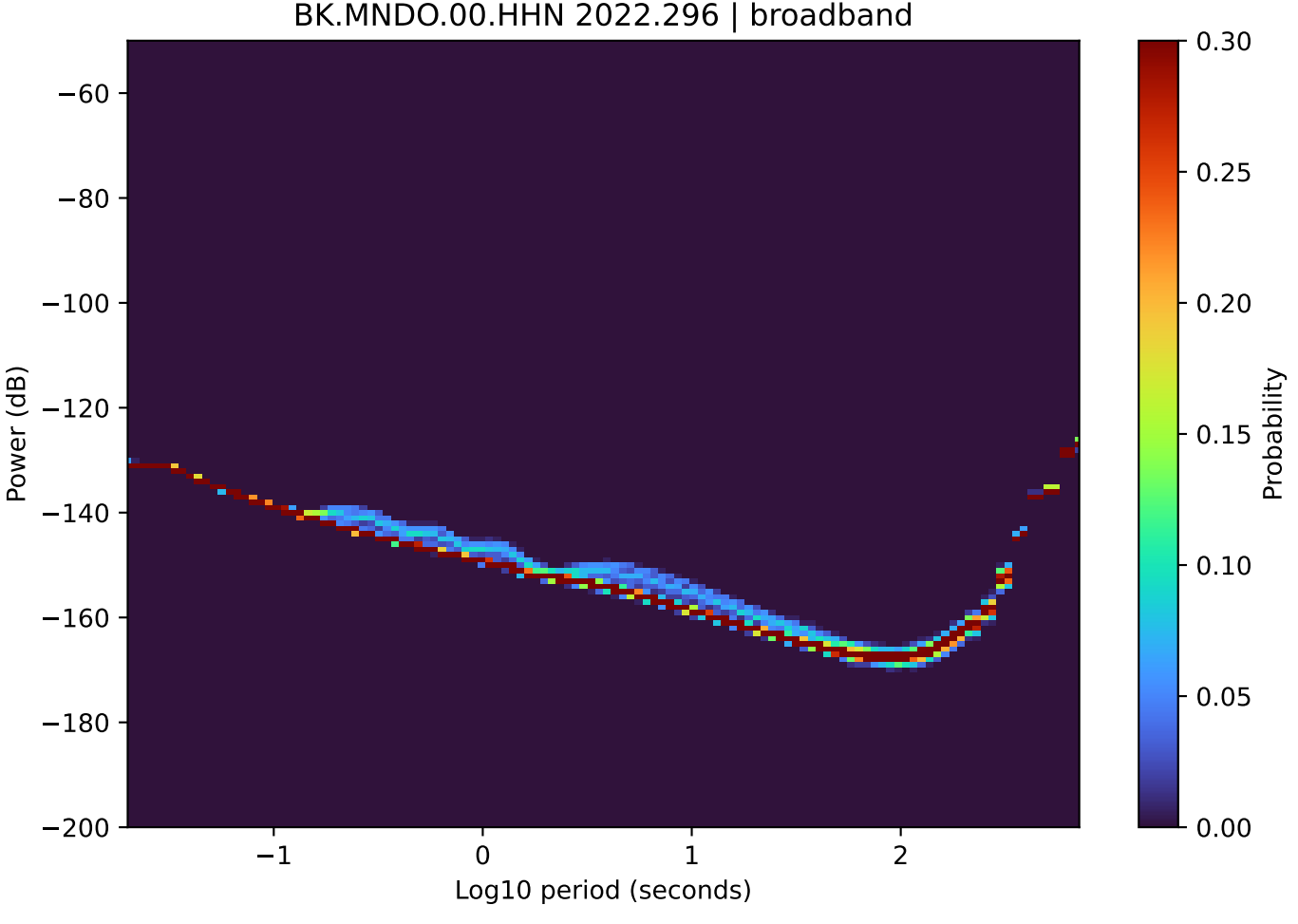

BK.MNDO.00.HHN 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

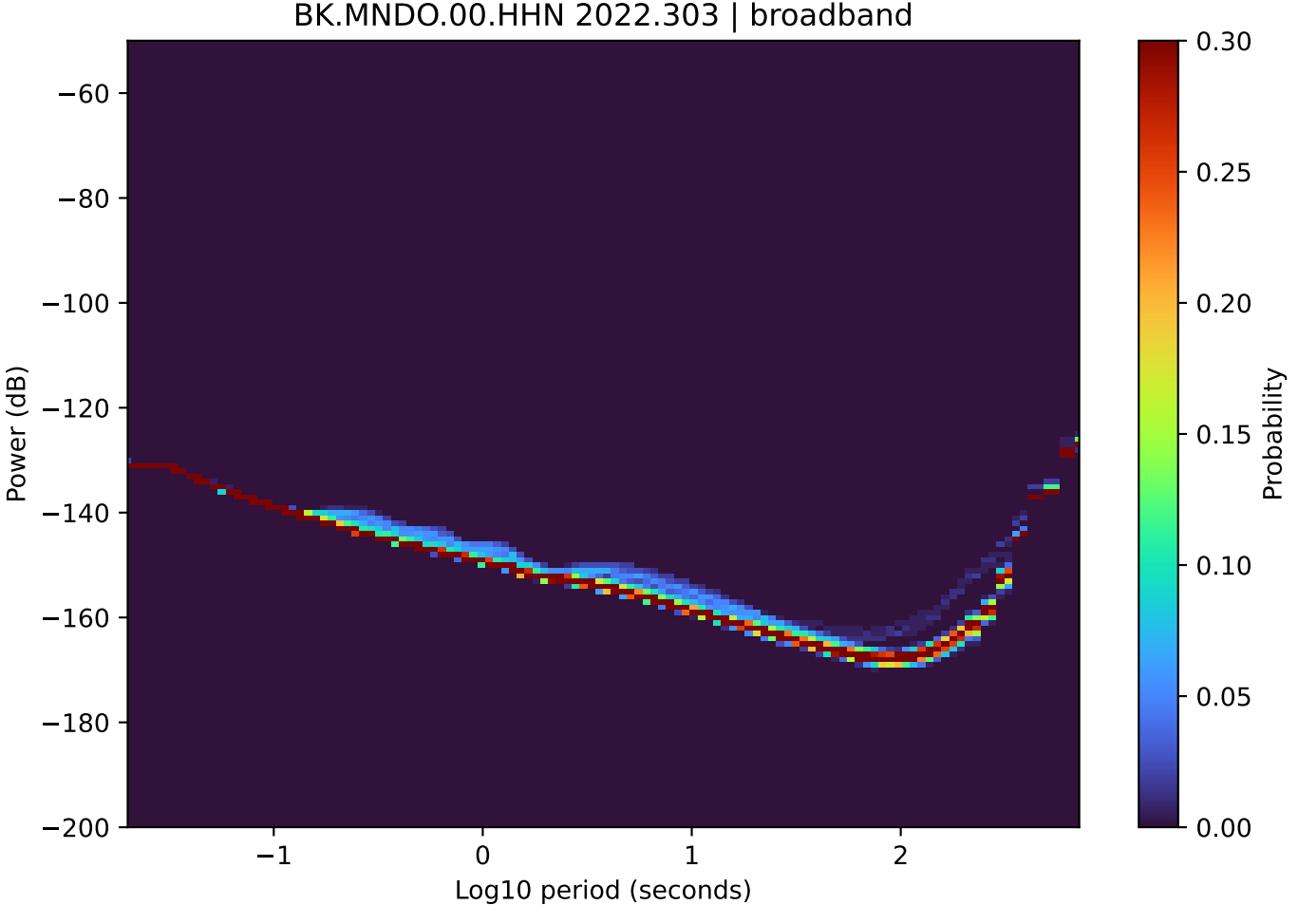

BK.MNDO.00.HHN 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

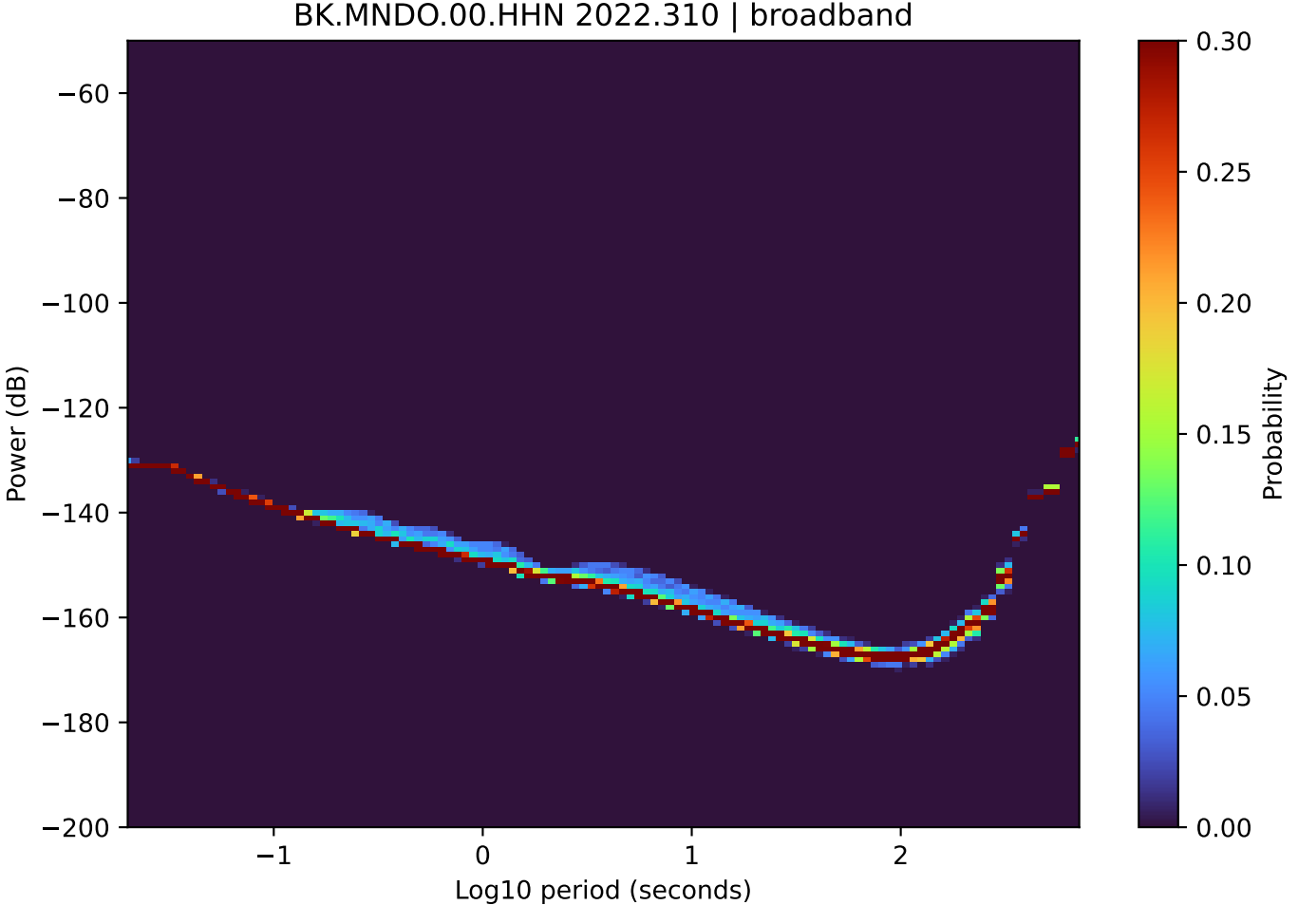

BK.MNDO.00.HHN 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

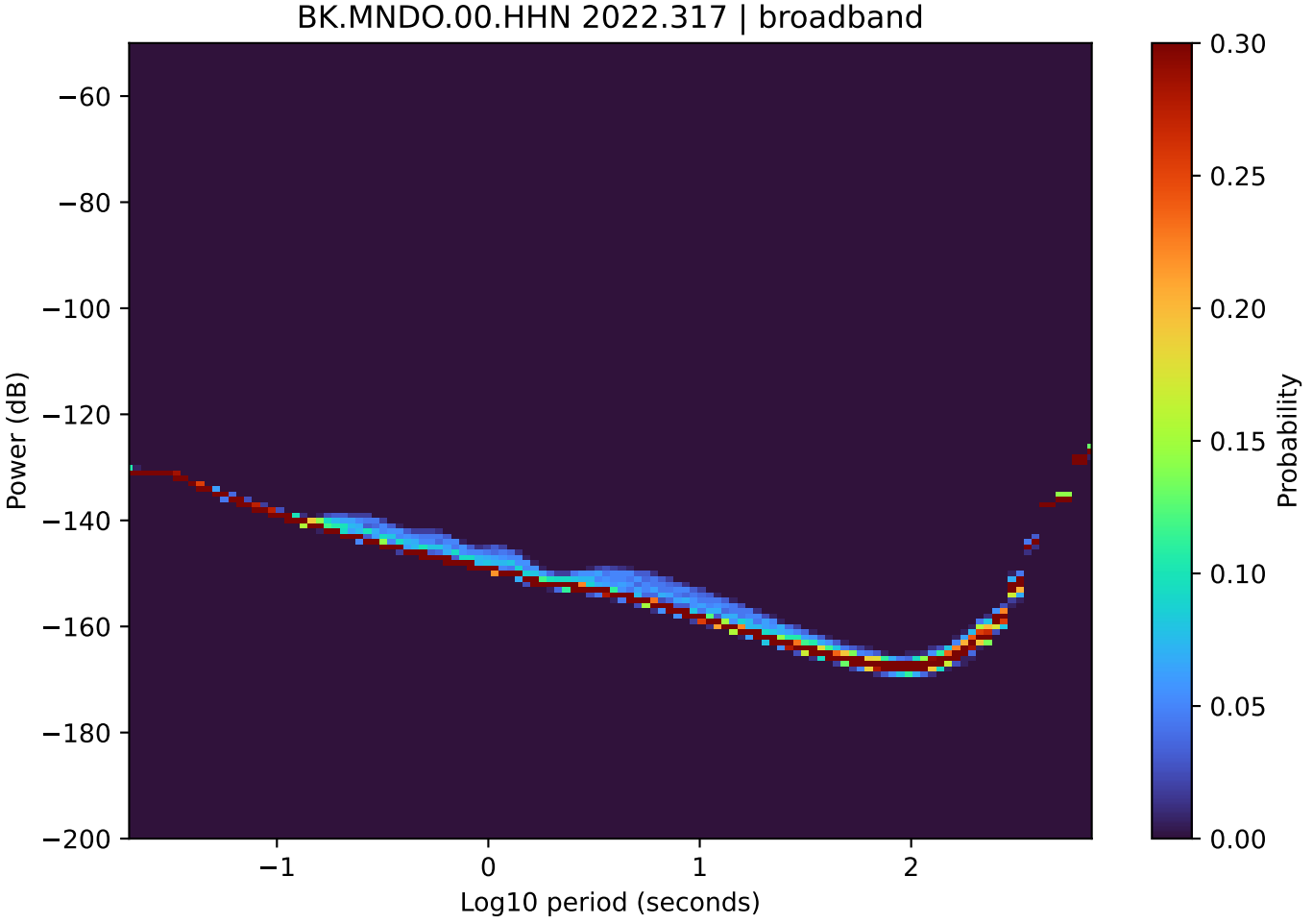

BK.MNDO.00.HHN 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

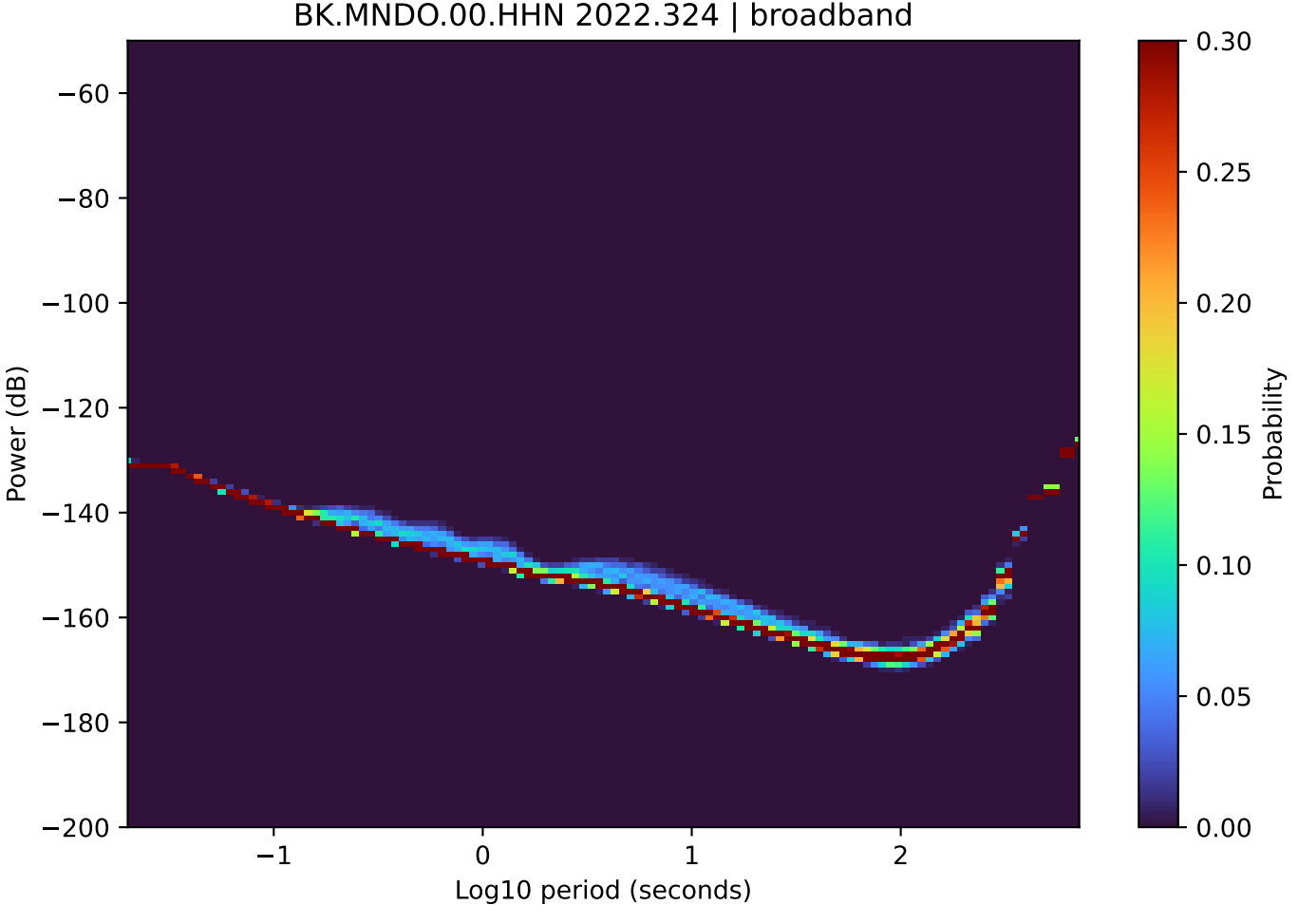

BK.MNDO.00.HHN 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

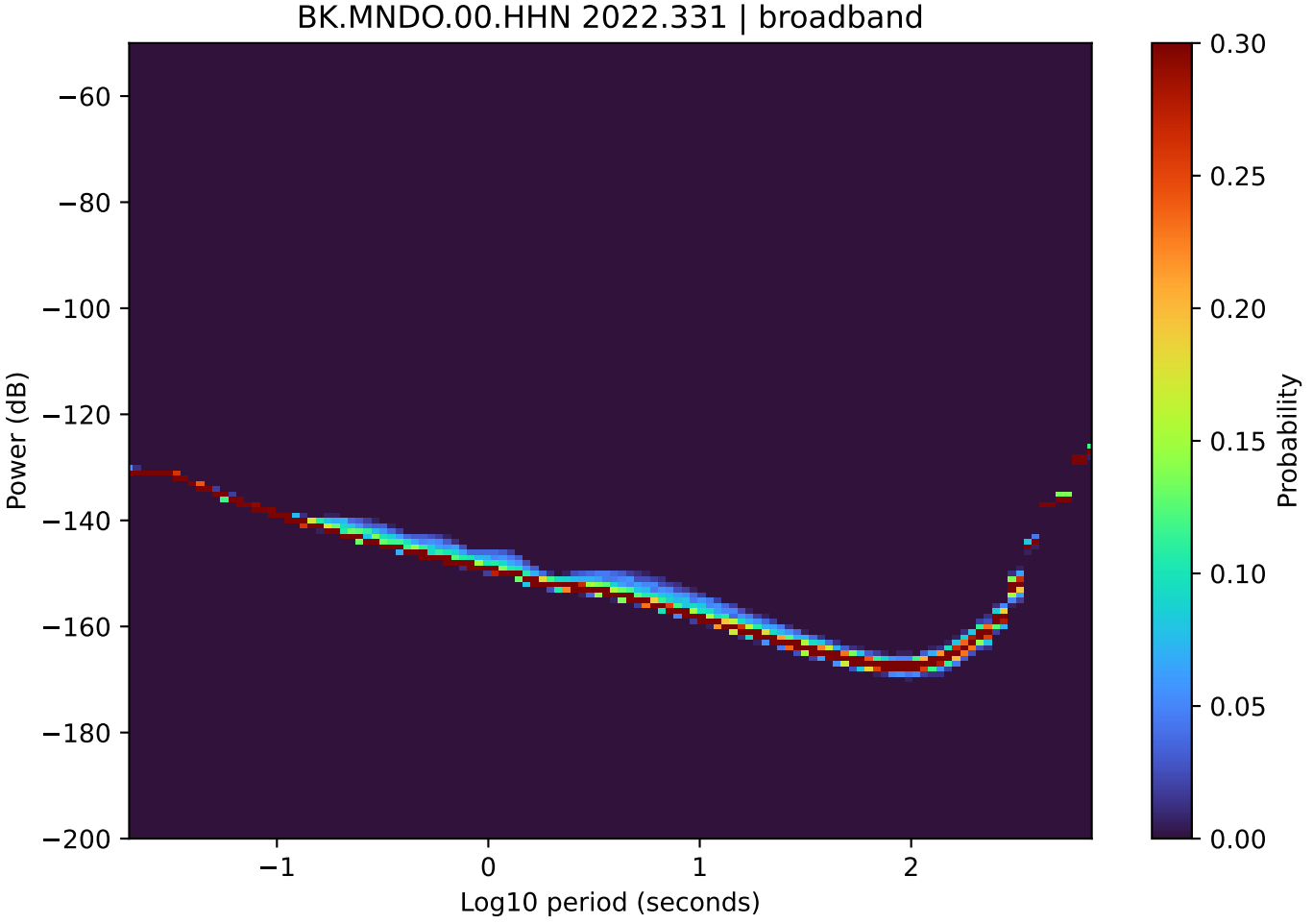

BK.MNDO.00.HHN 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

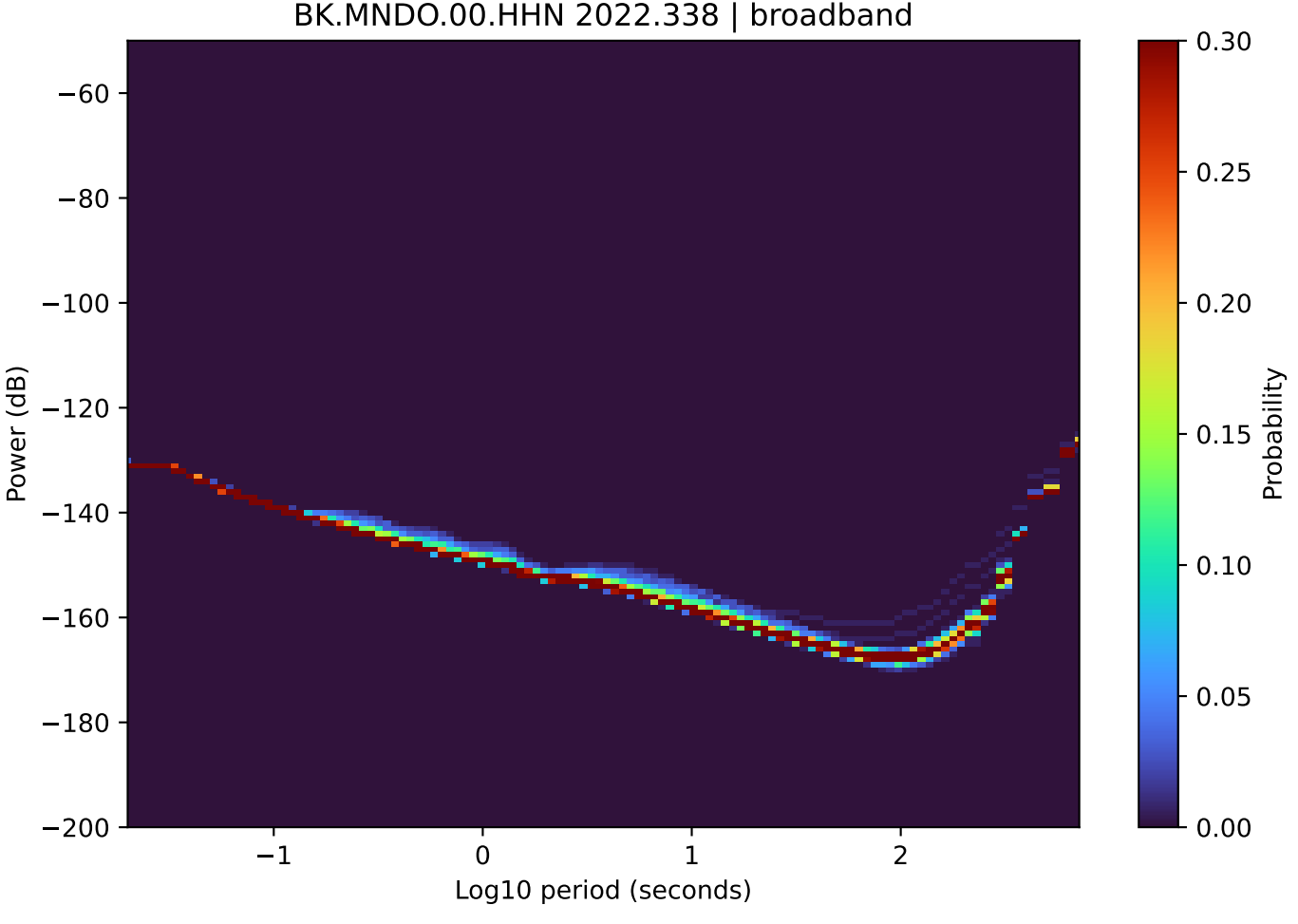

BK.MNDO.00.HHN 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

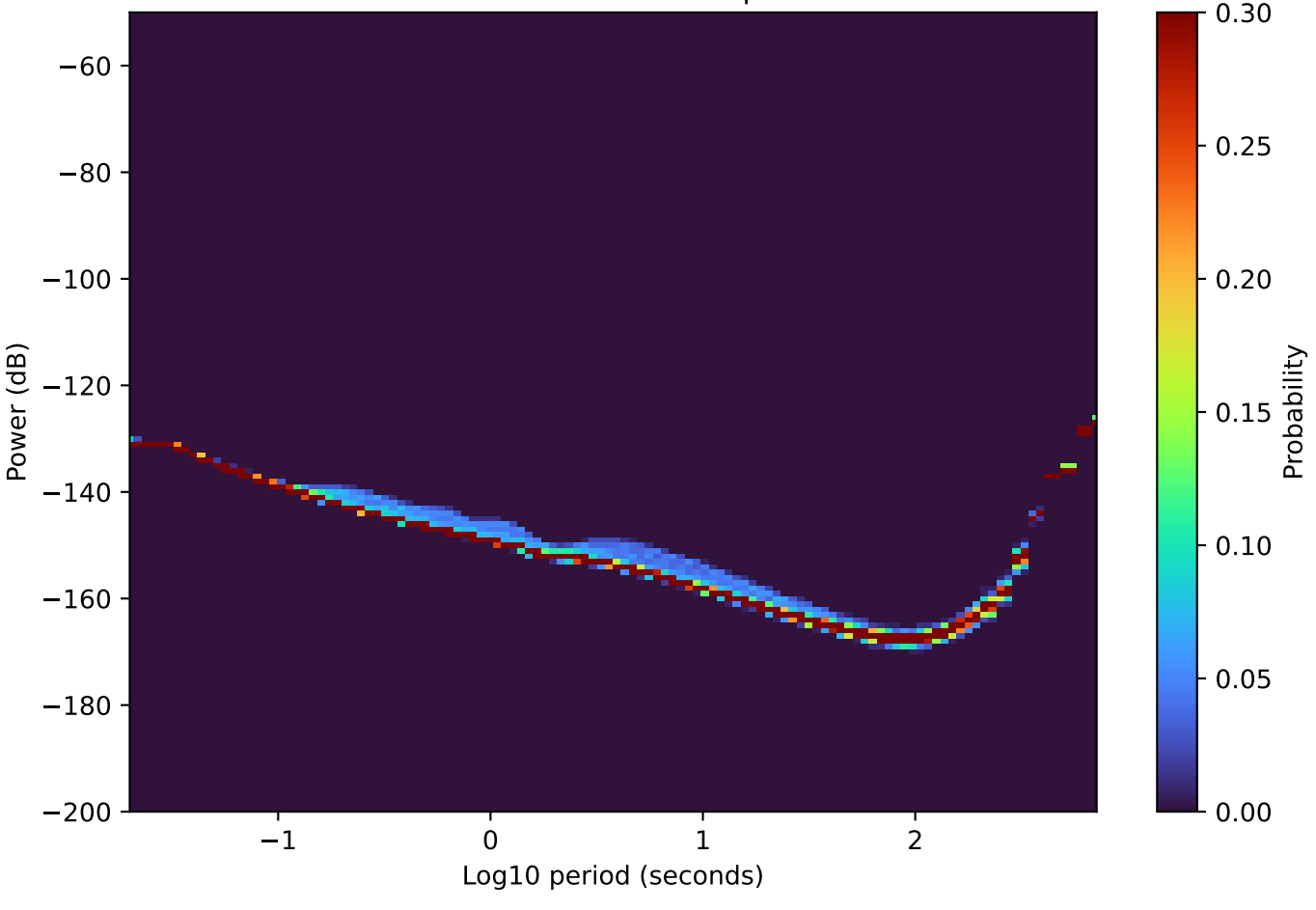

BK.MNDO.00.HHN 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

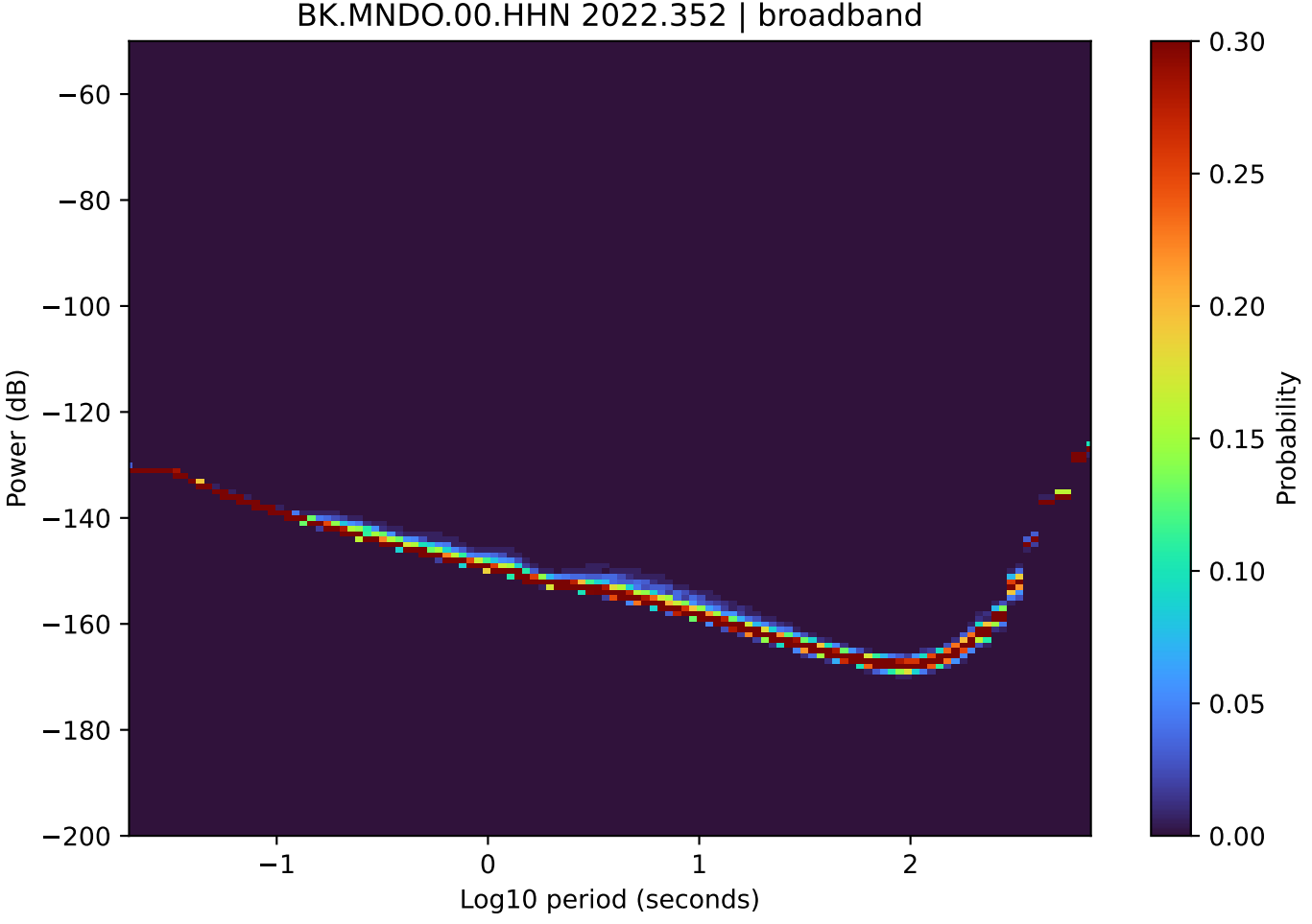

BK.MNDO.00.HHN 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

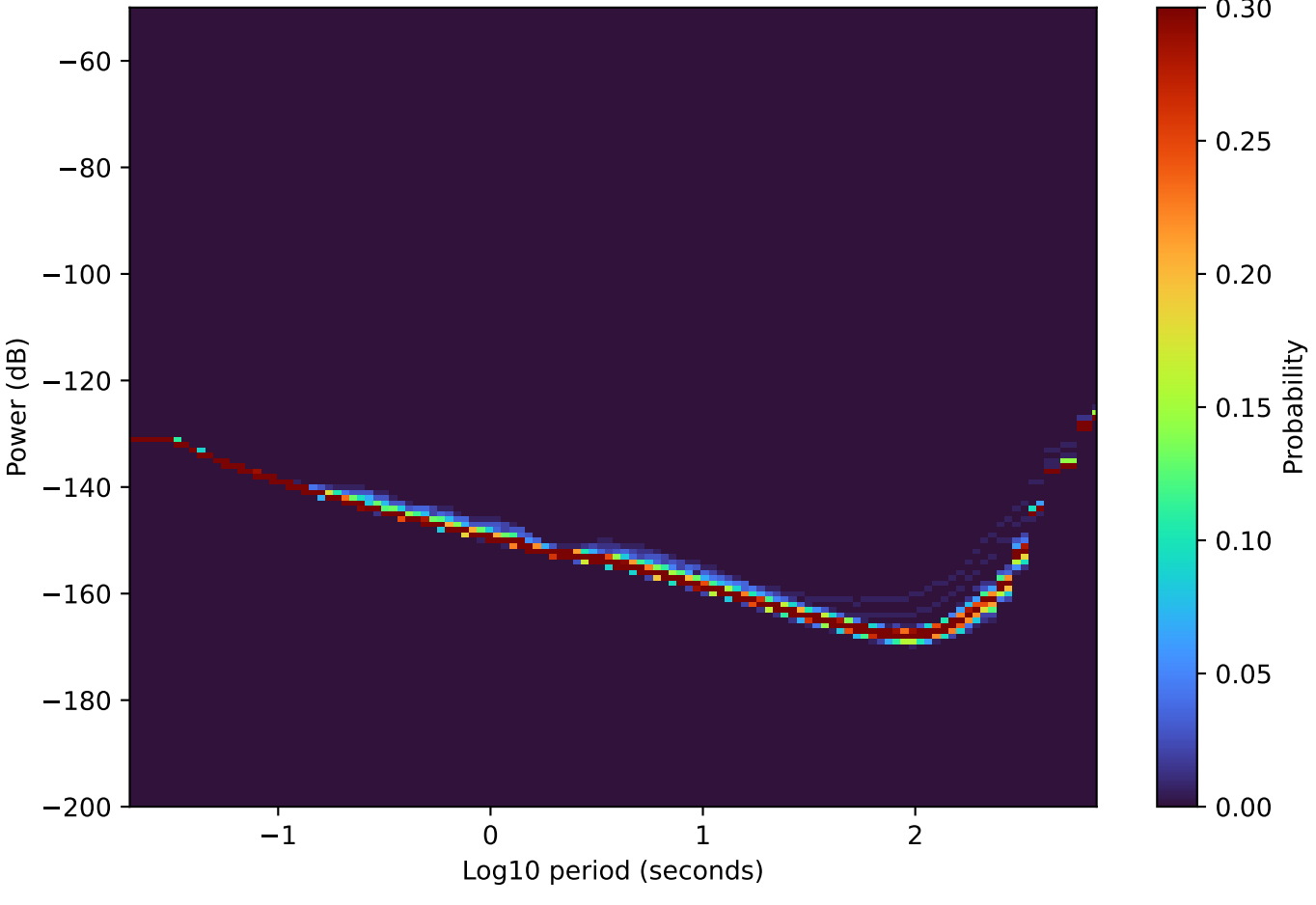

BK.MNDO.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

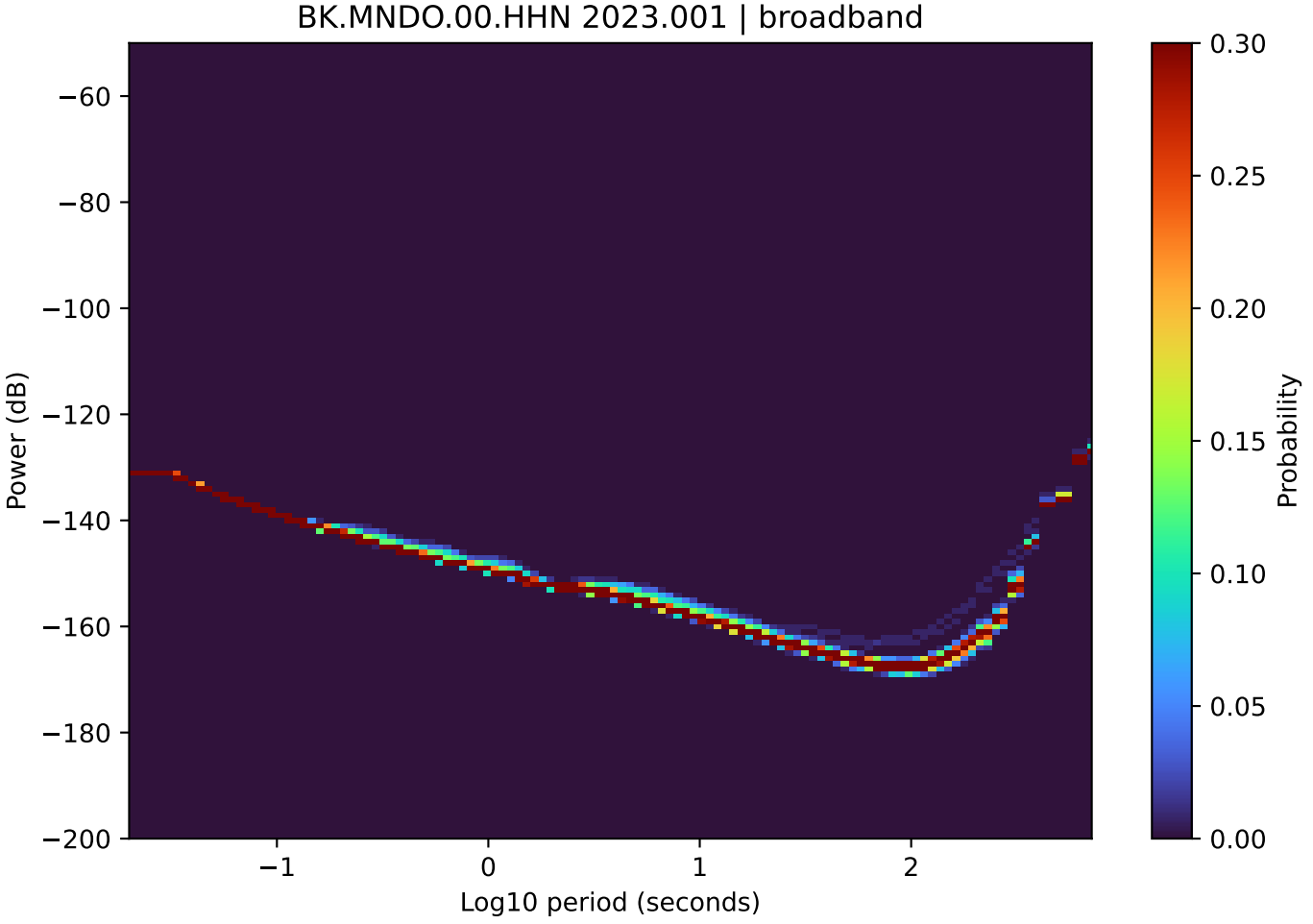

BK.MNDO.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

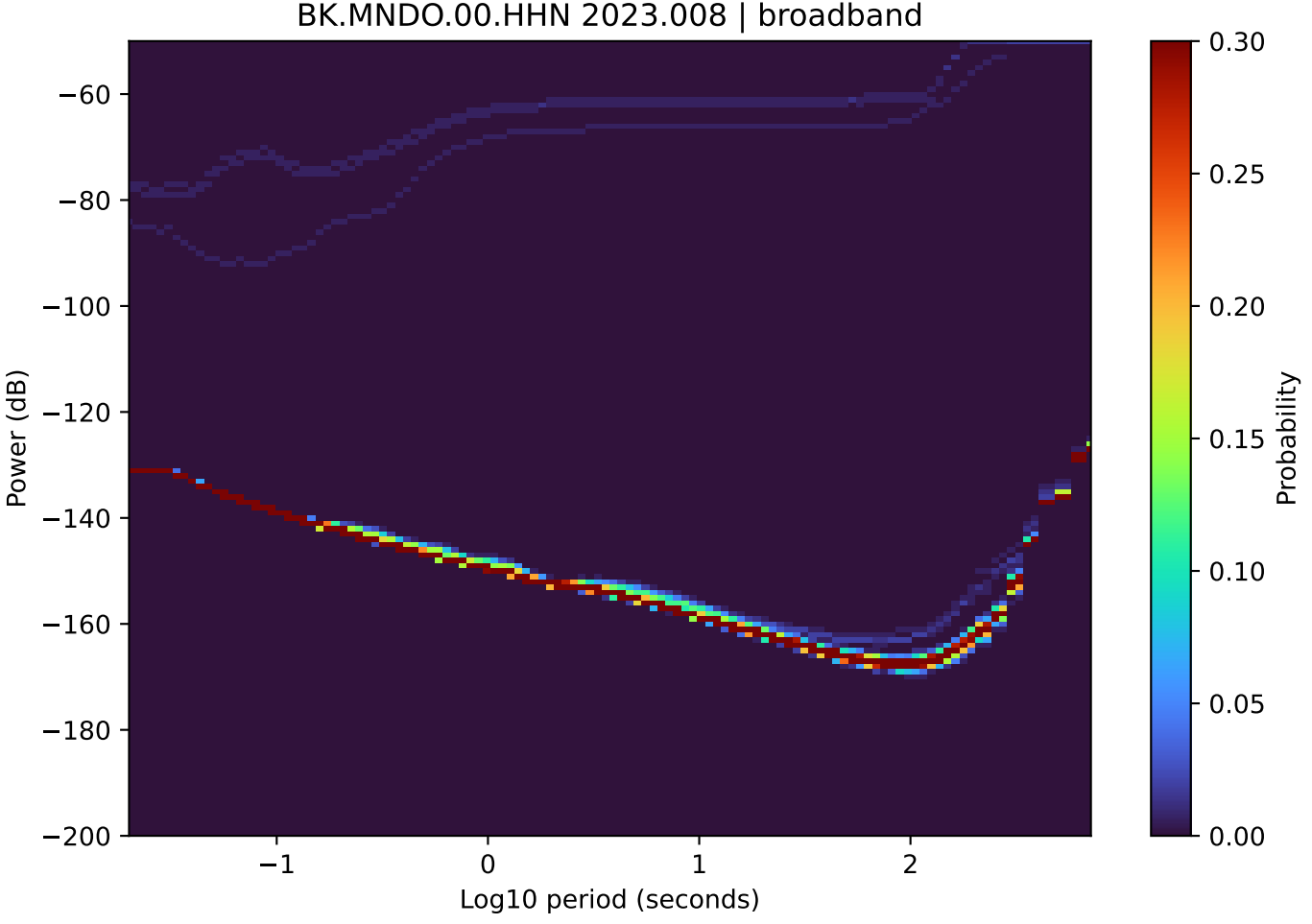

BK.MNDO.00.HHN 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

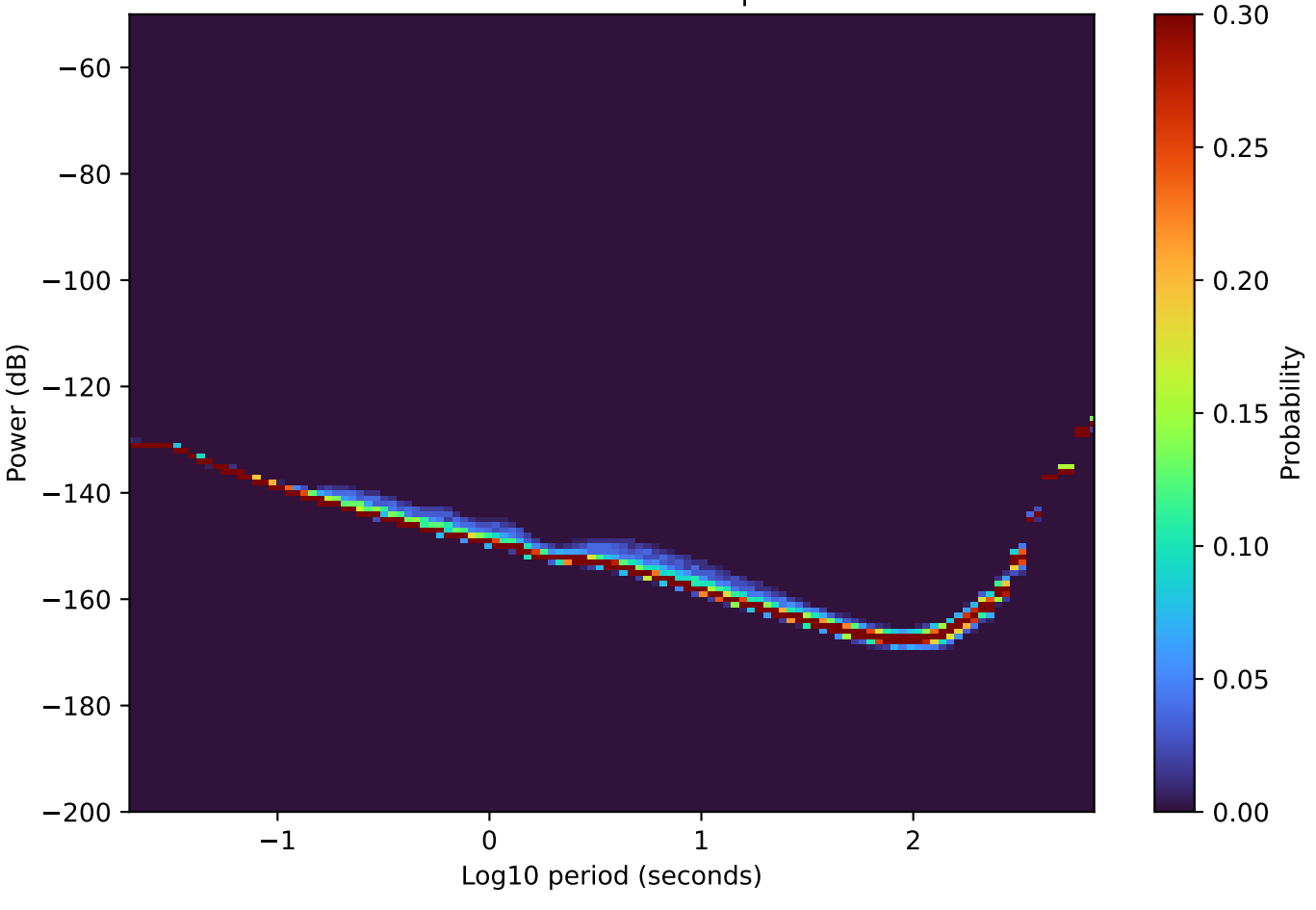

BK.MNDO.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

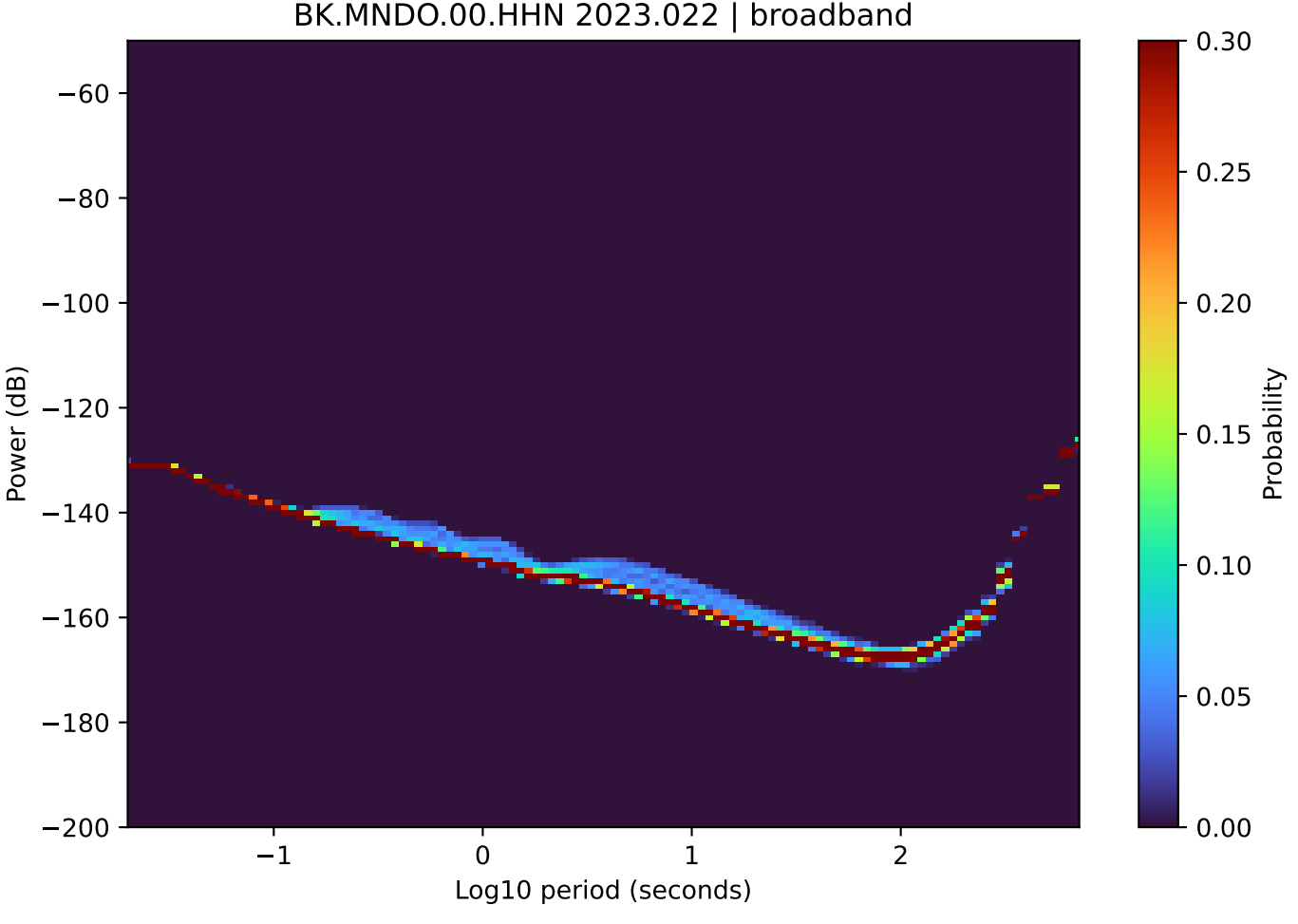

BK.MNDO.00.HHN 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

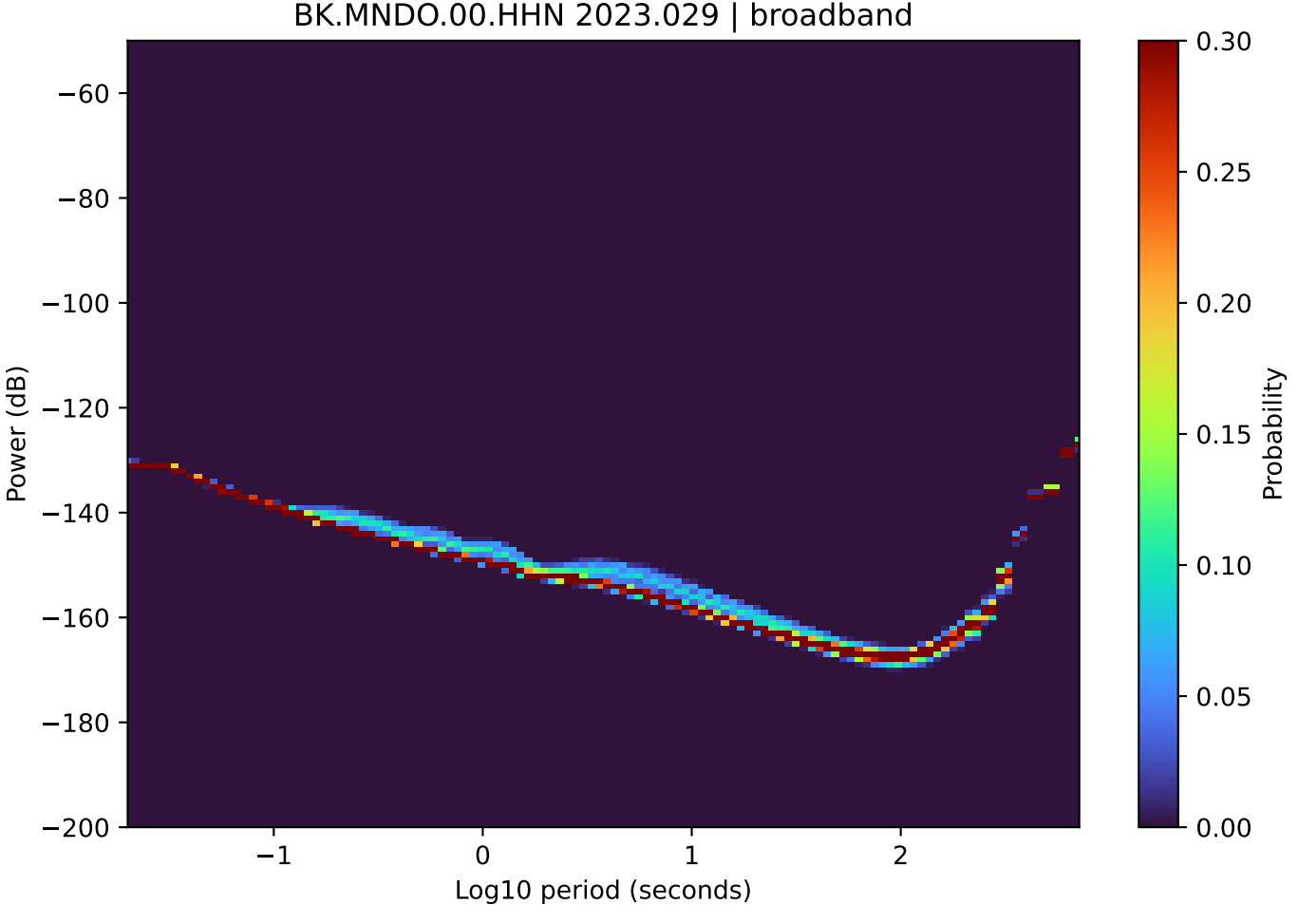

BK.MNDO.00.HHN 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

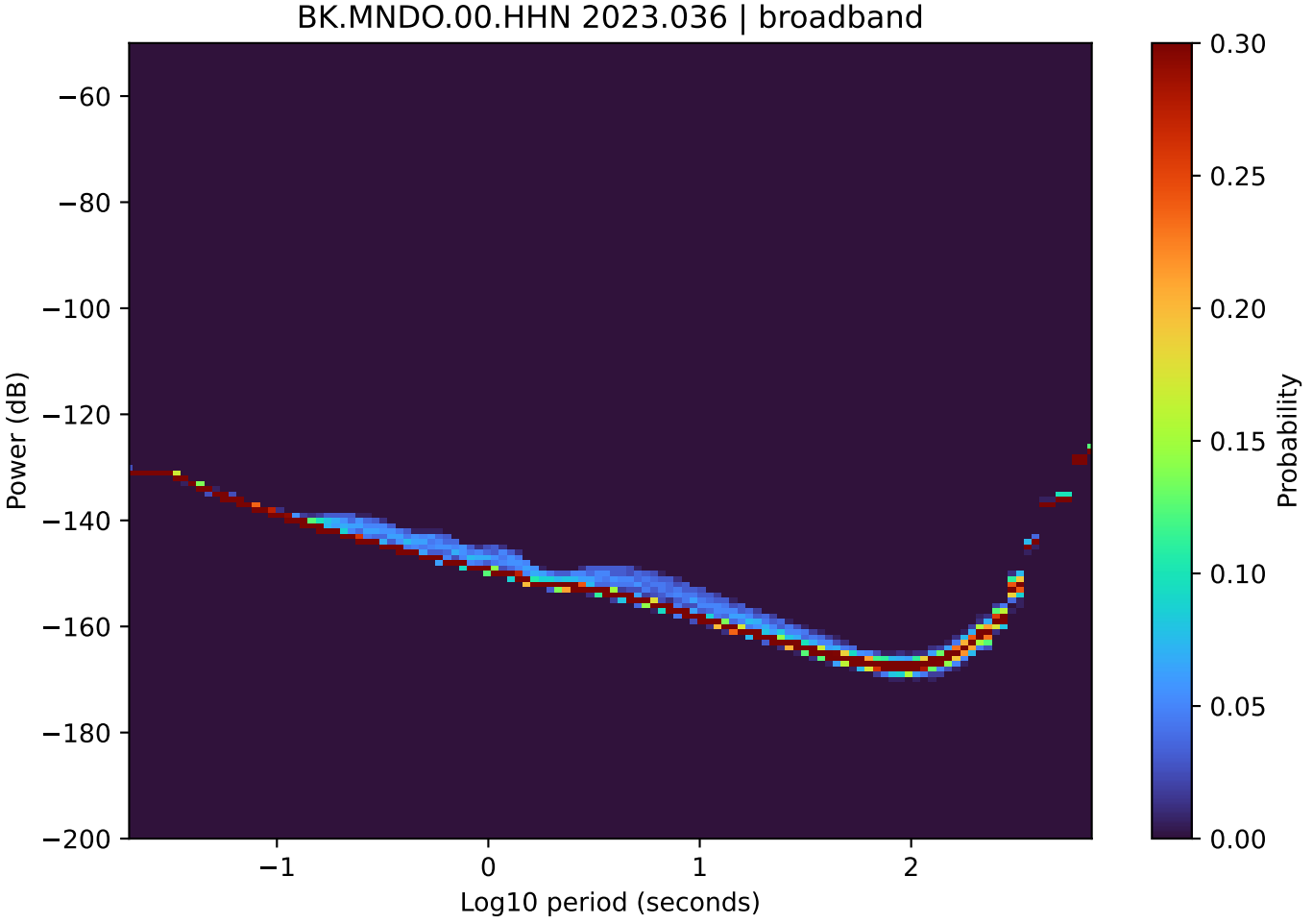

BK.MNDO.00.HHN 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

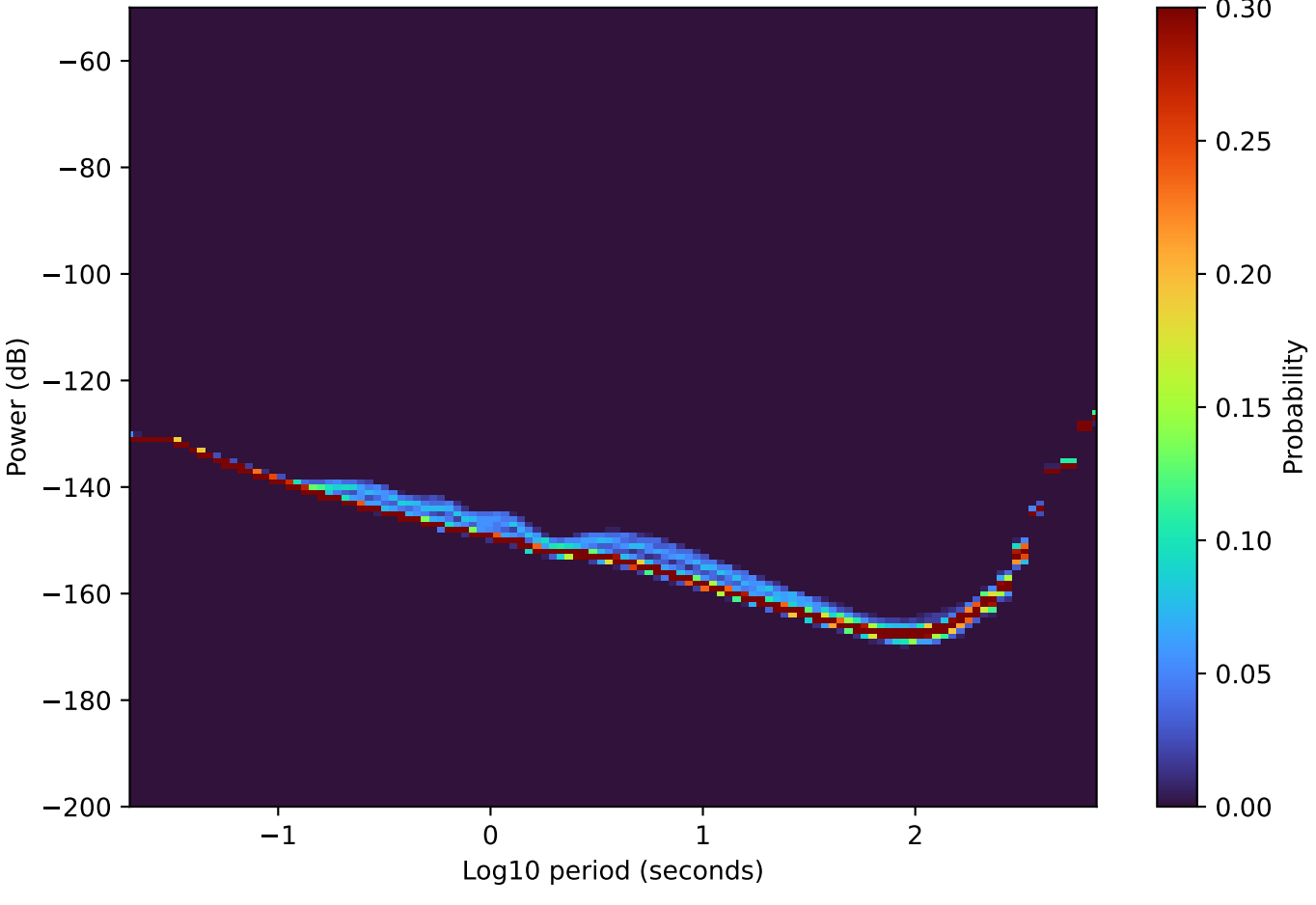

BK.MNDO.00.HHN 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

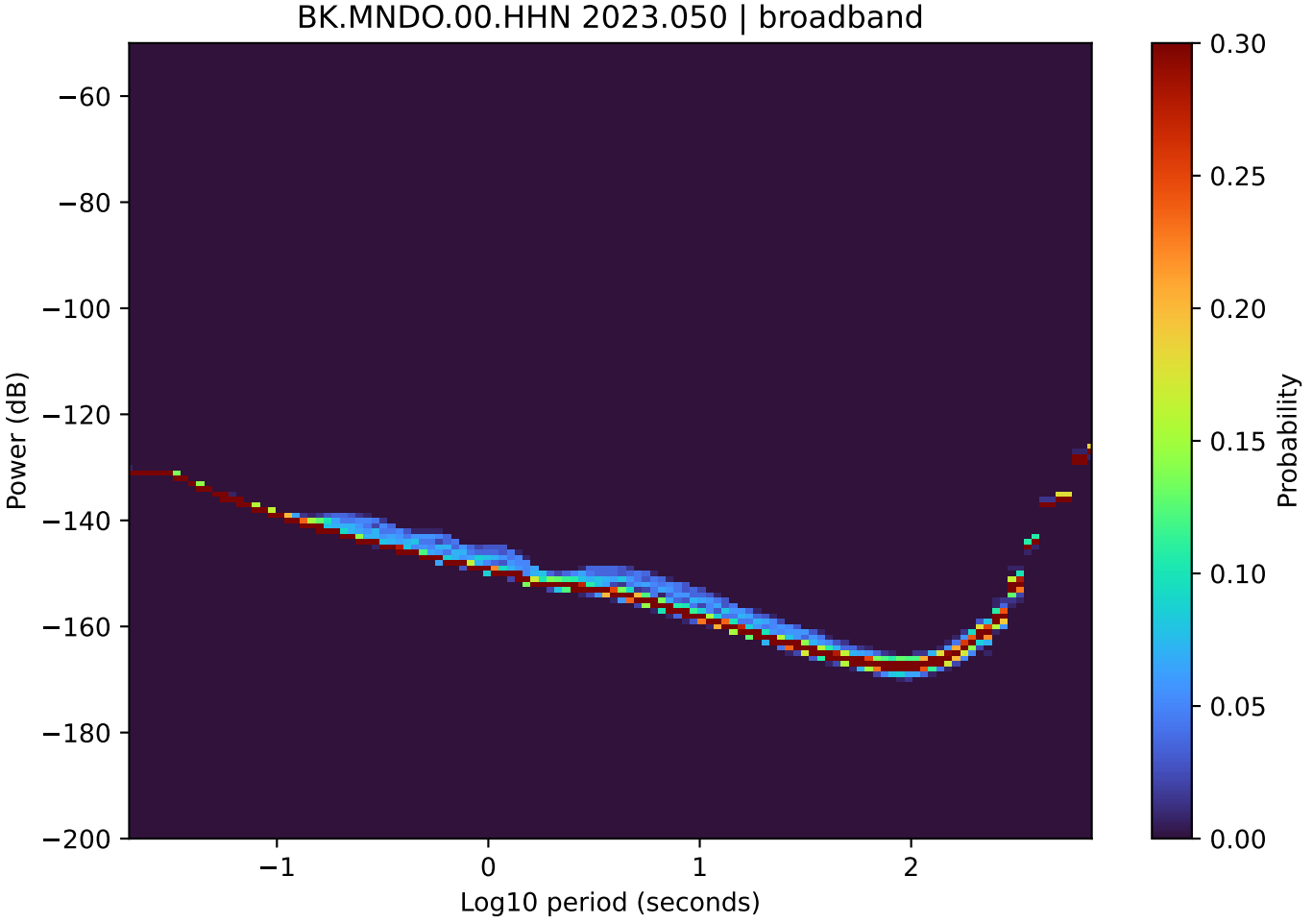

BK.MNDO.00.HHN 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

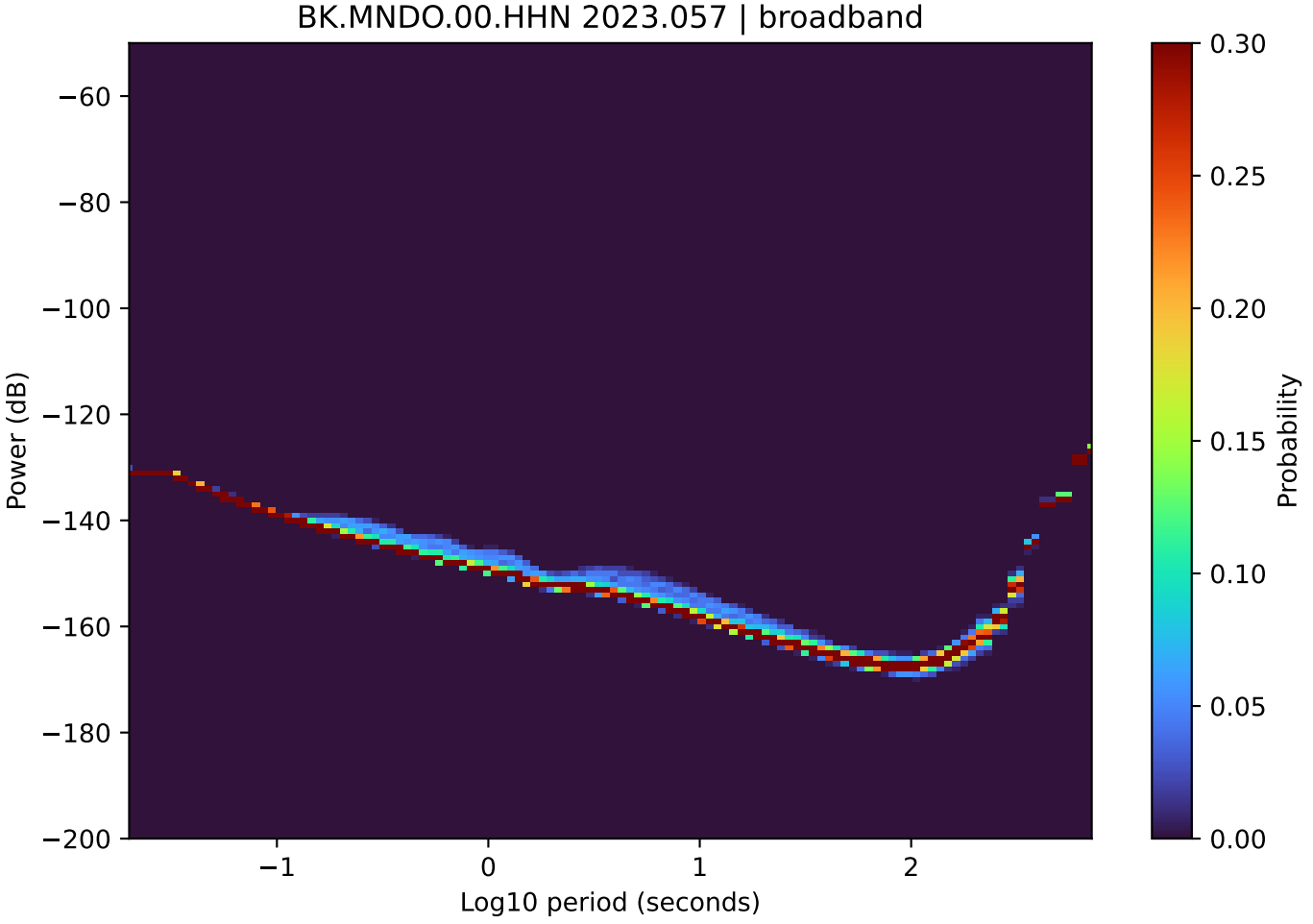

BK.MNDO.00.HHN 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

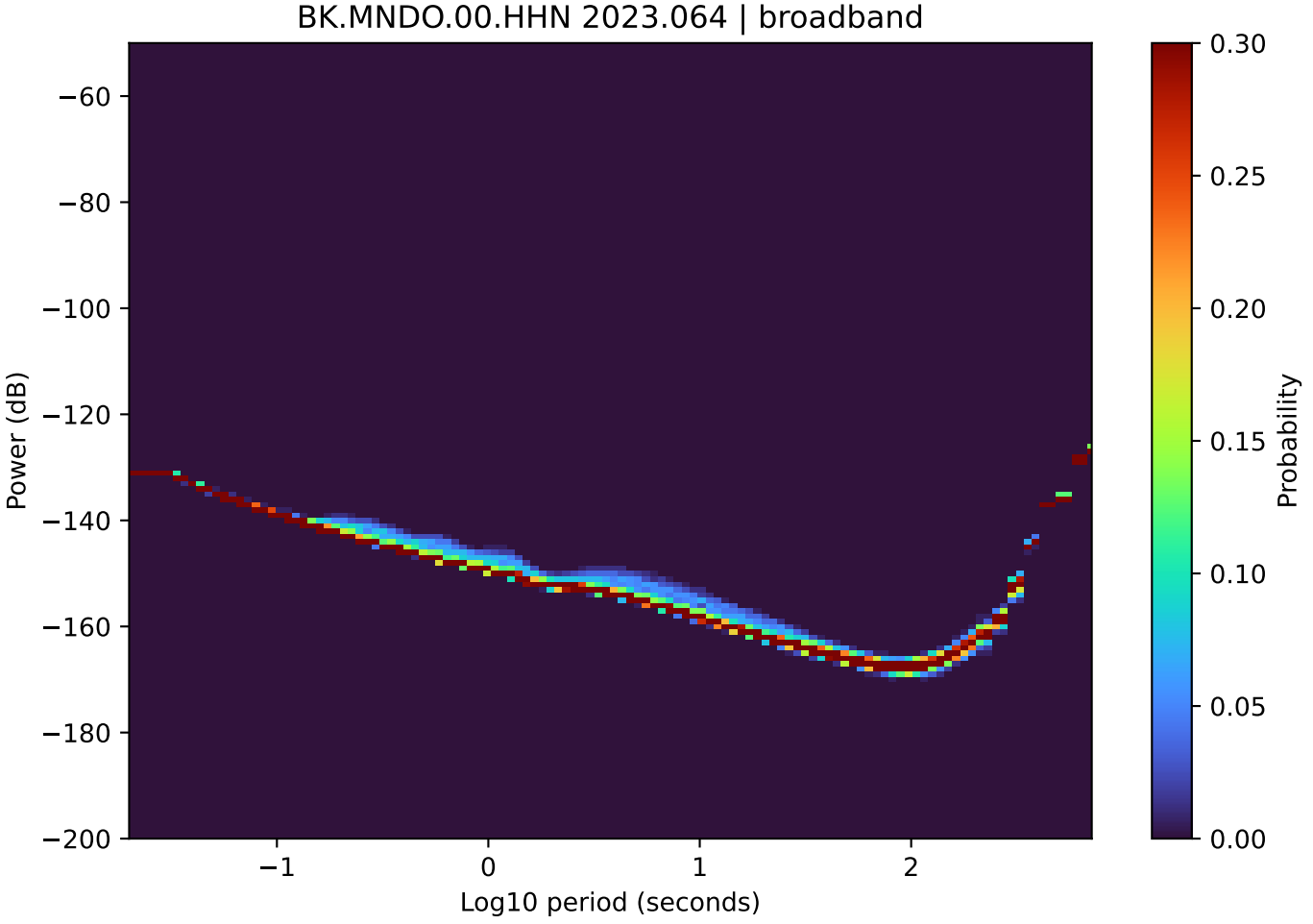

BK.MNDO.00.HHN 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

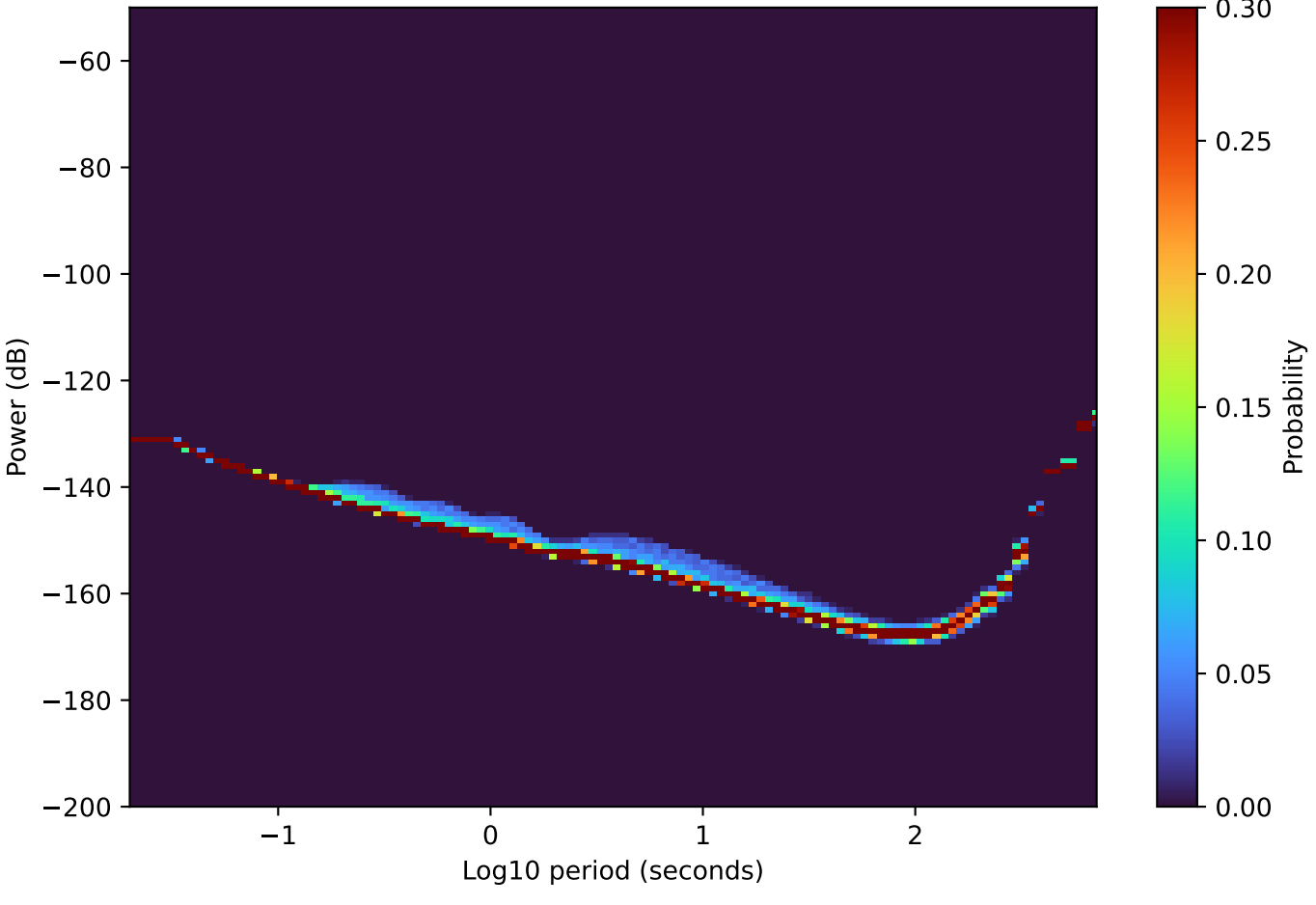

BK.MNDO.00.HHN 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

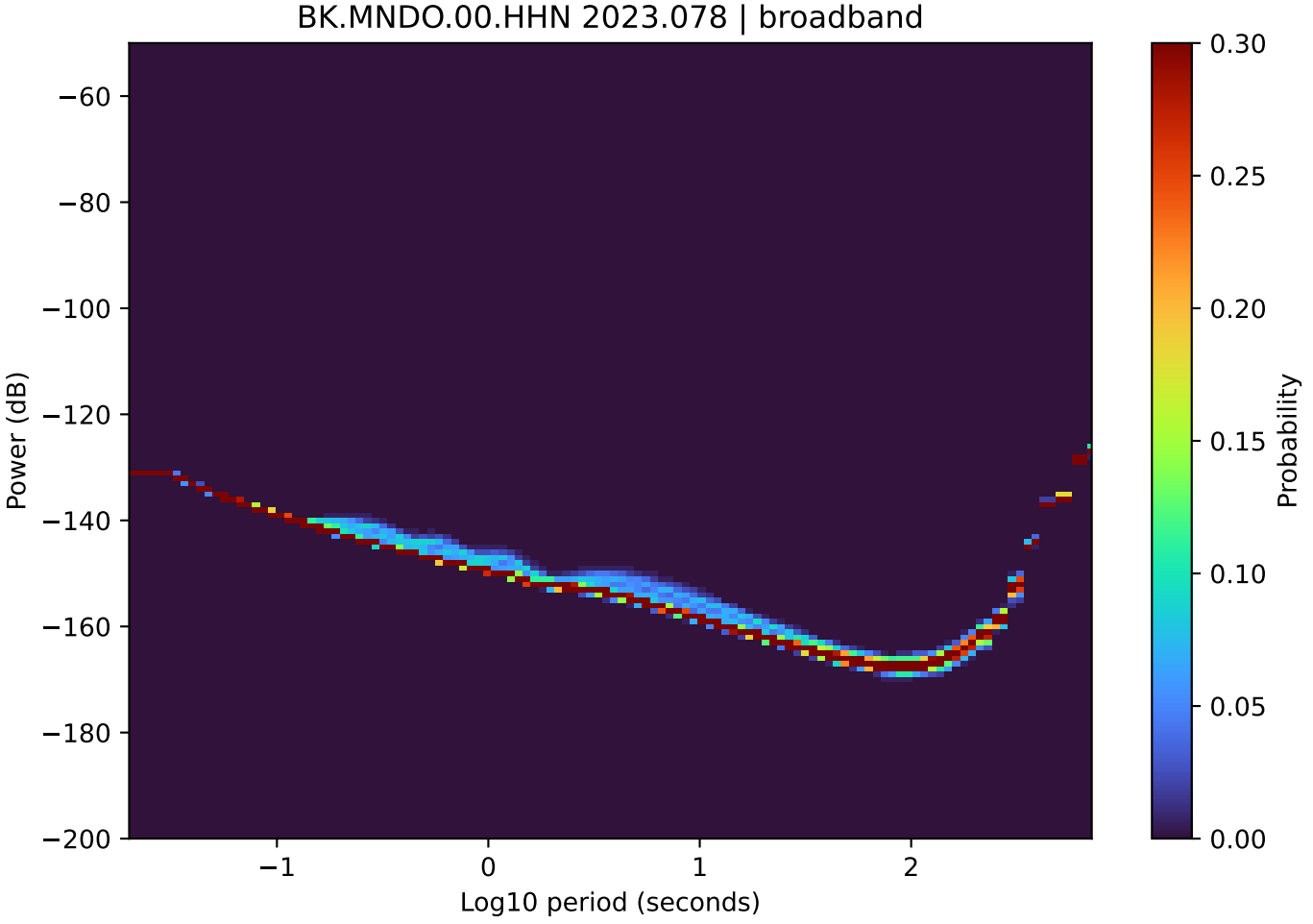

BK.MNDO.00.HHN 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

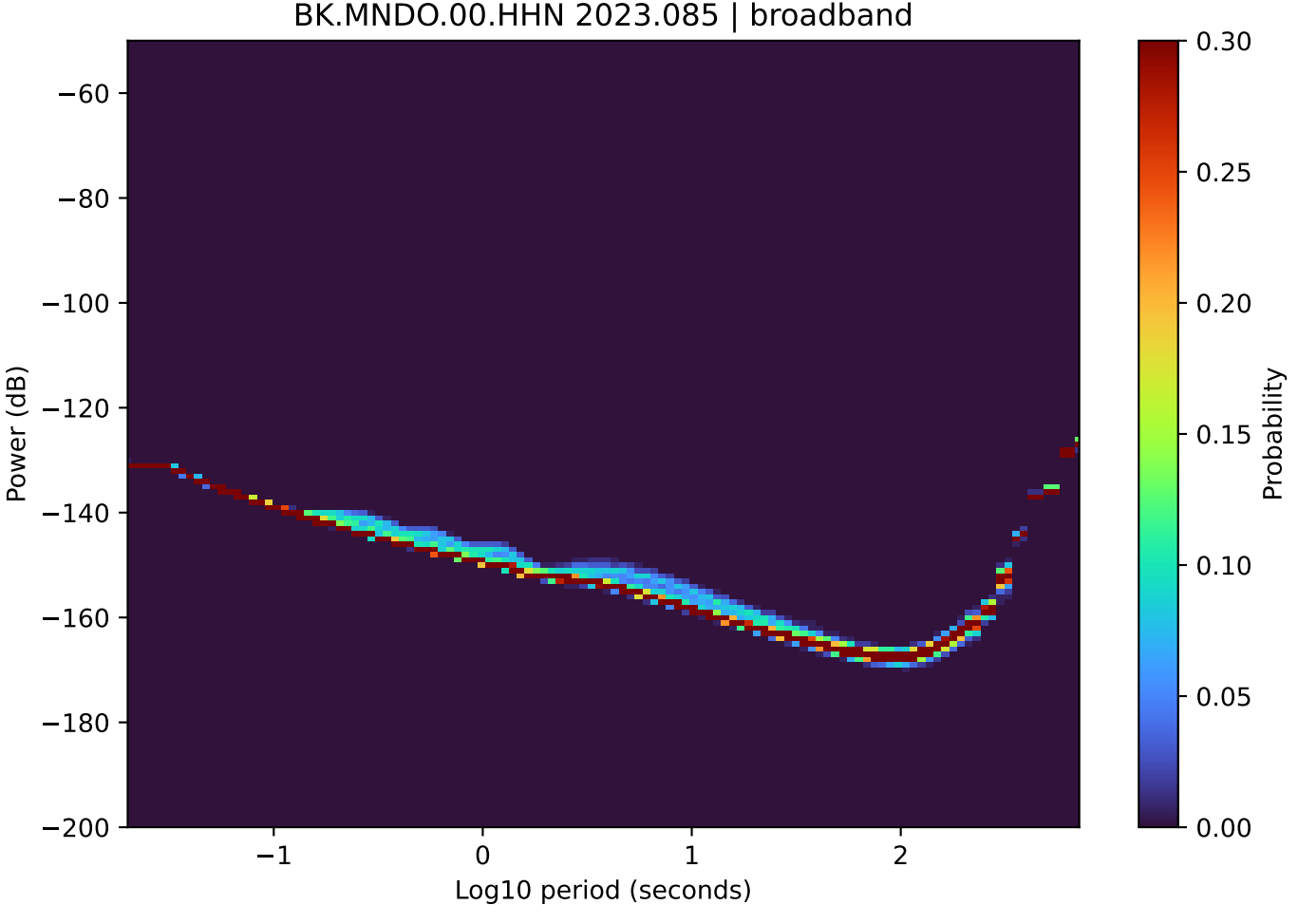

BK.MNDO.00.HHN 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

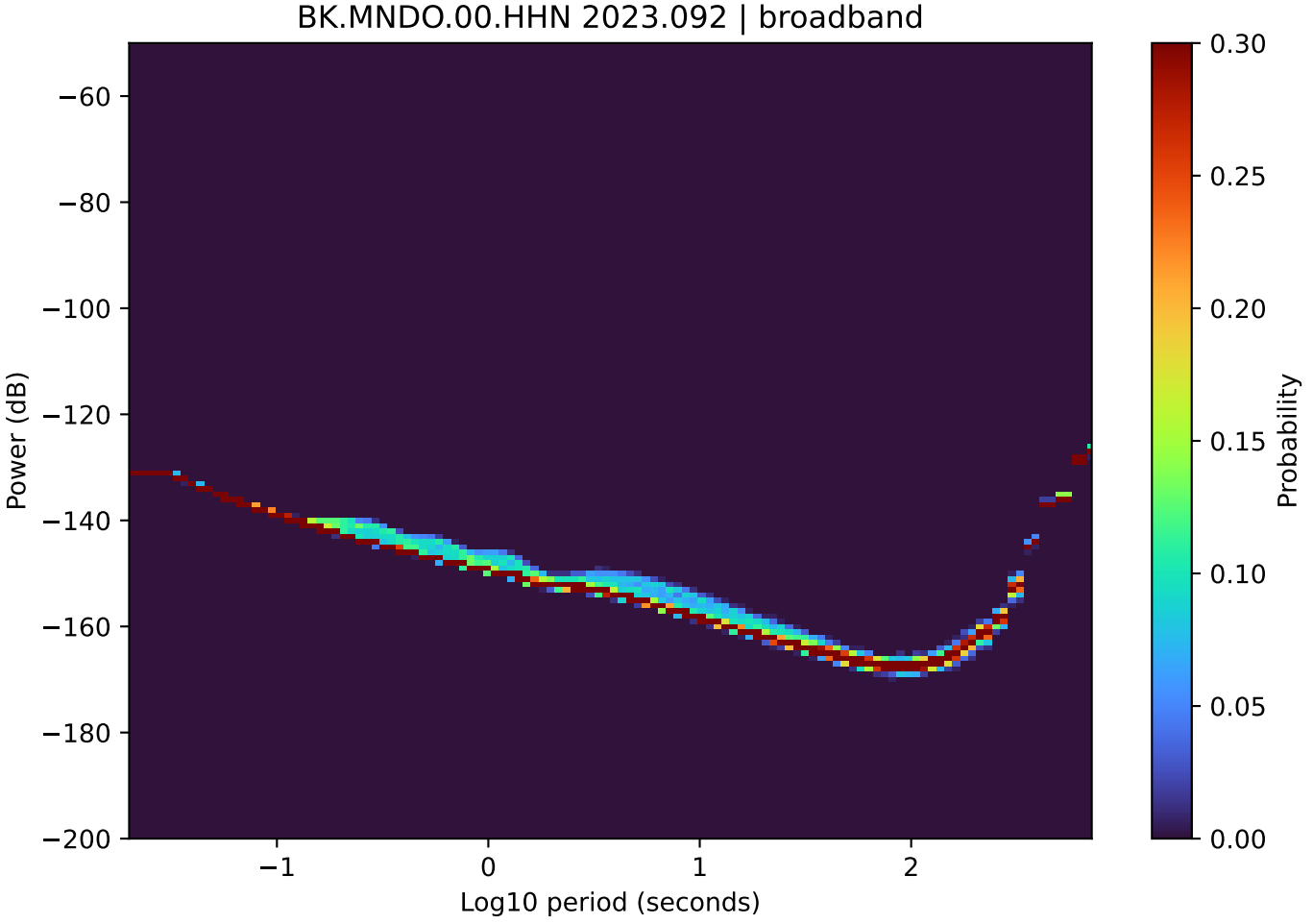

BK.MNDO.00.HHN 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

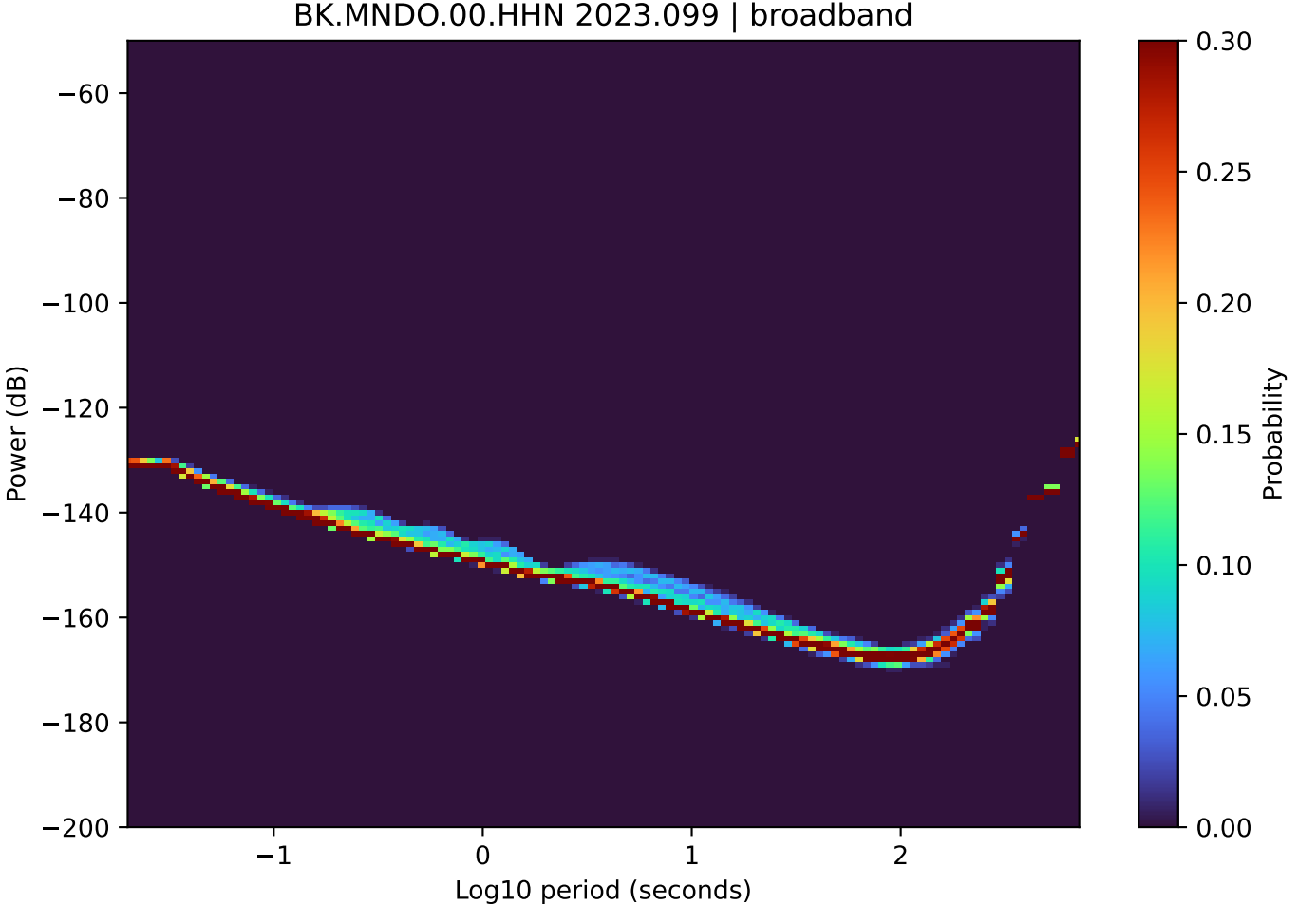

BK.MNDO.00.HHN 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

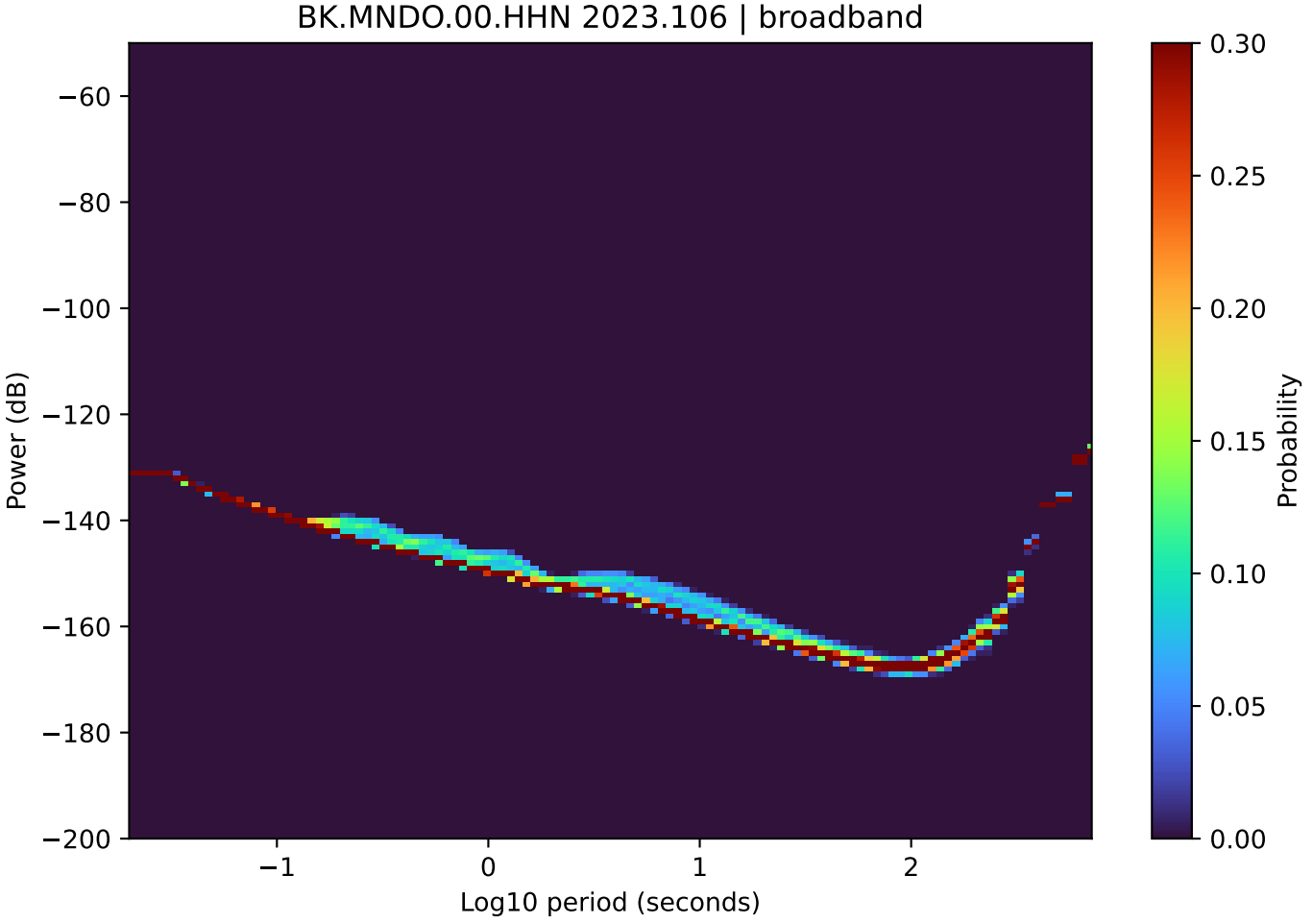

BK.MNDO.00.HHN 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

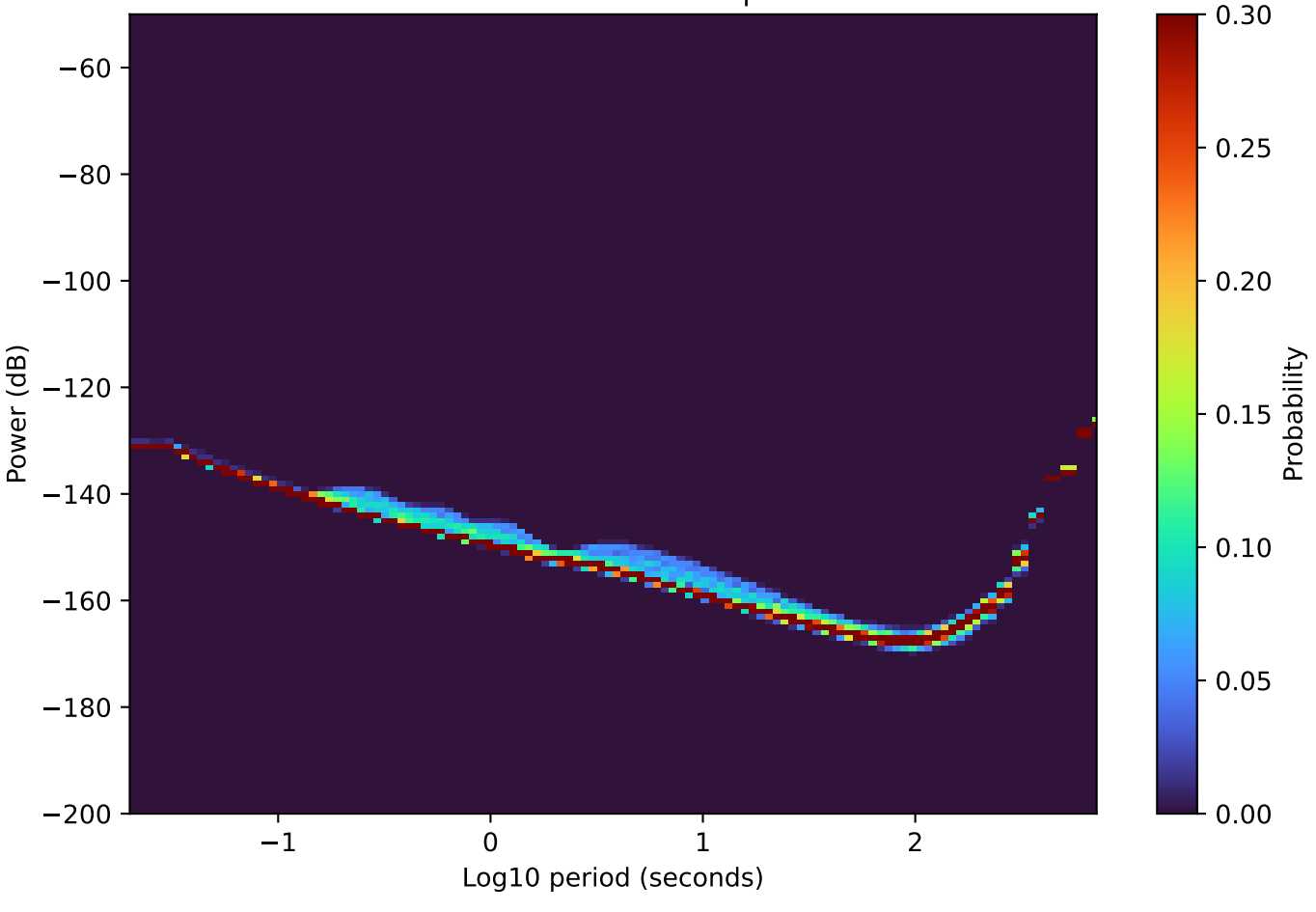

BK.MNDO.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

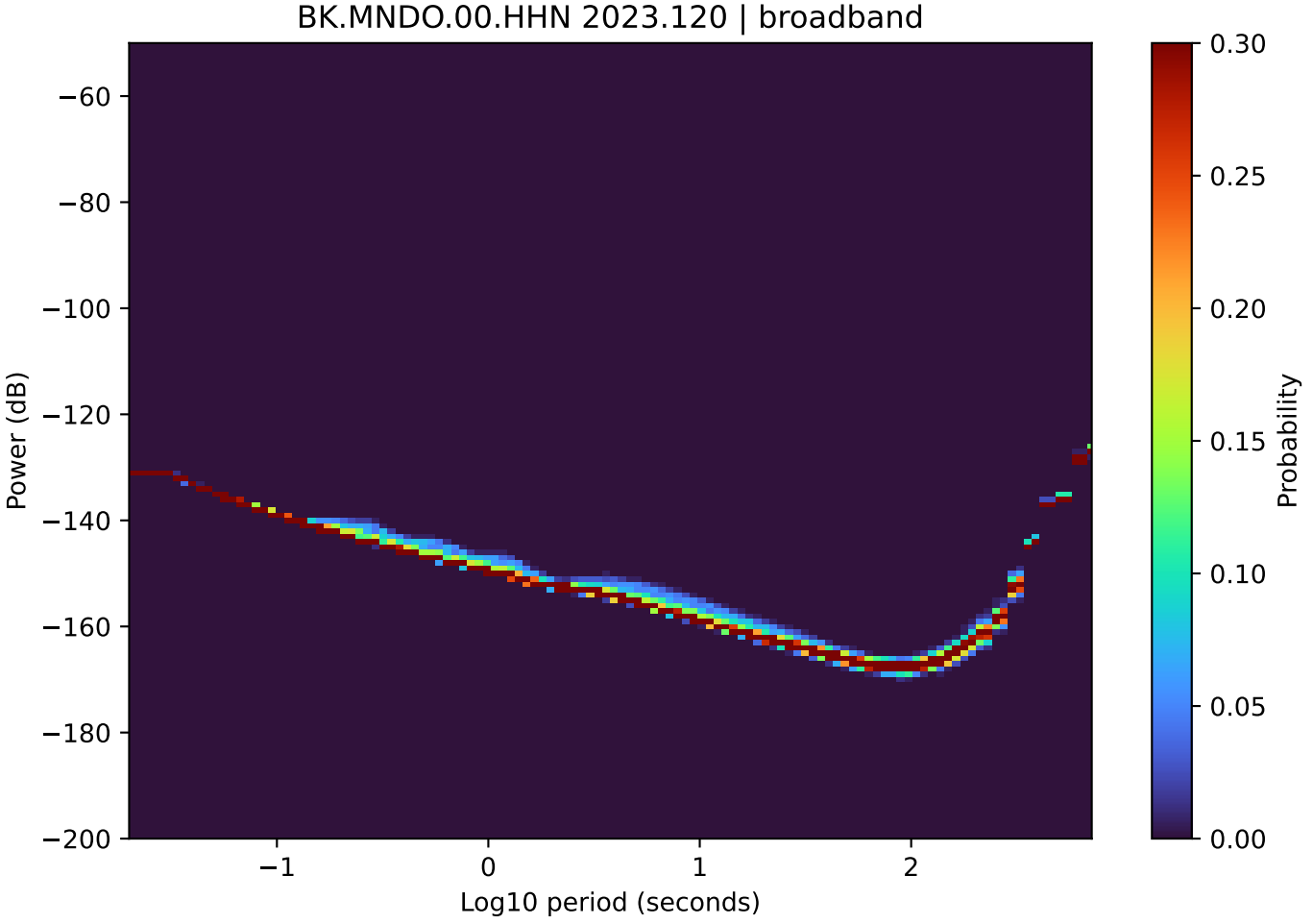

BK.MNDO.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

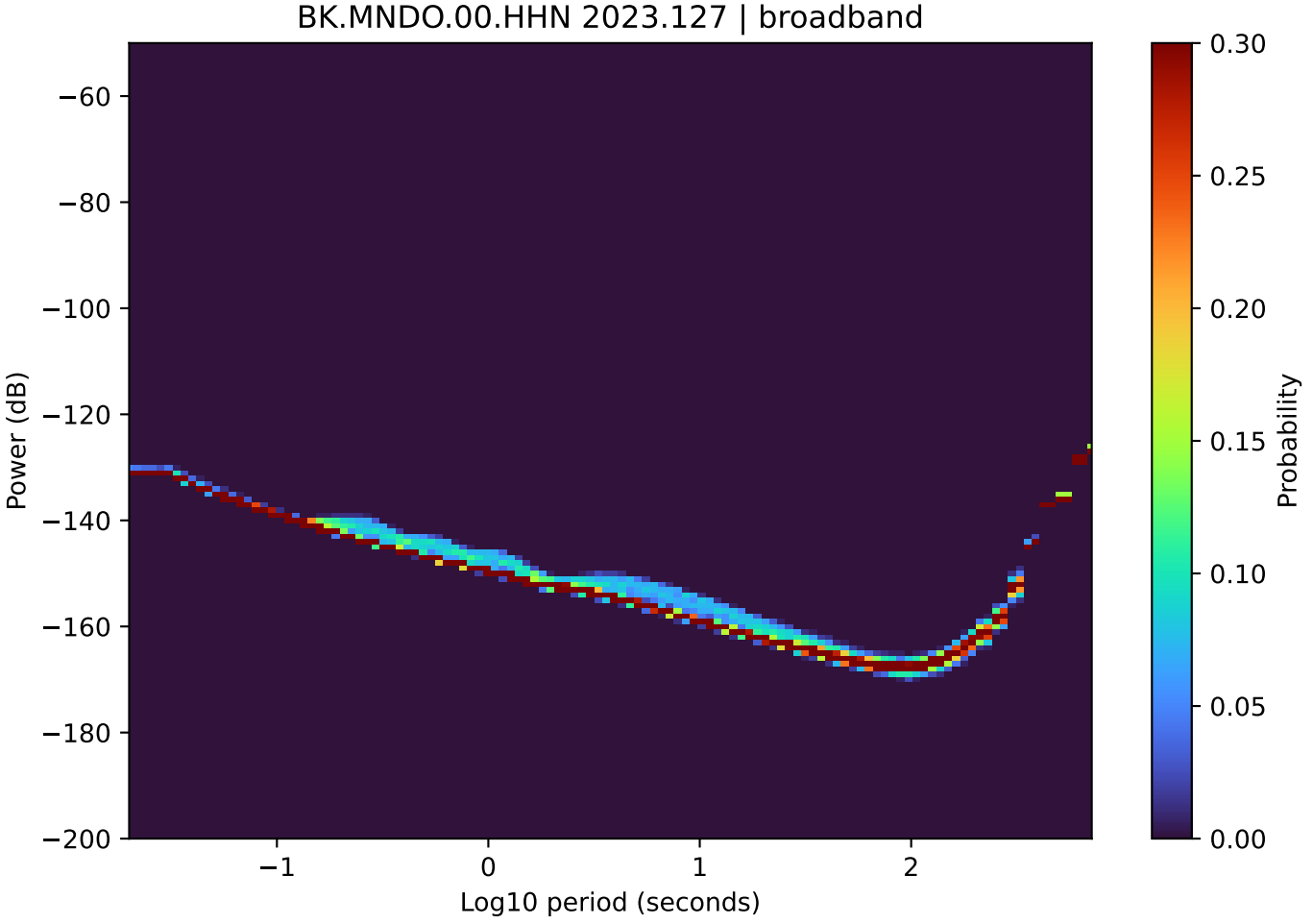

BK.MNDO.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

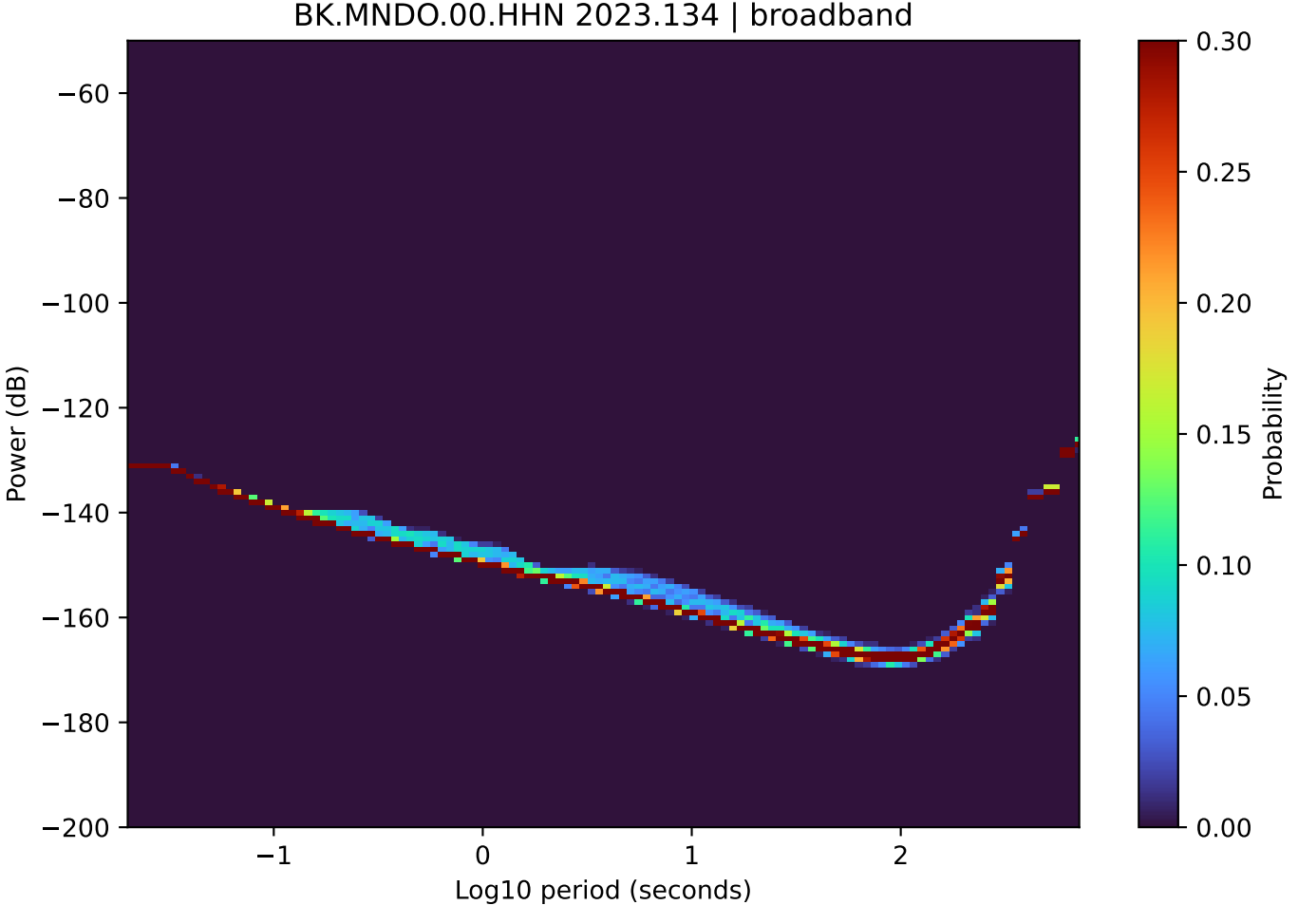

BK.MNDO.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

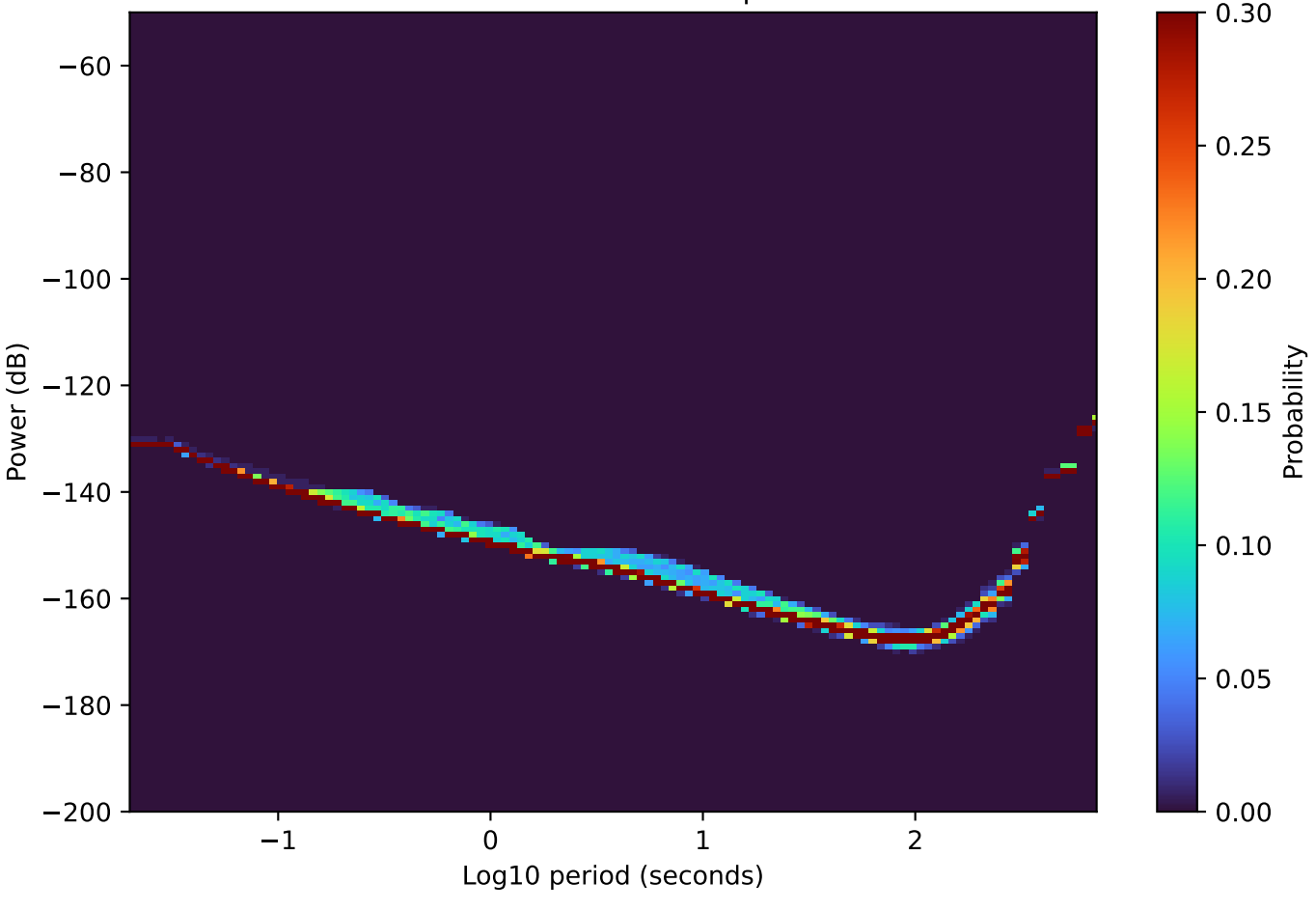

BK.MNDO.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

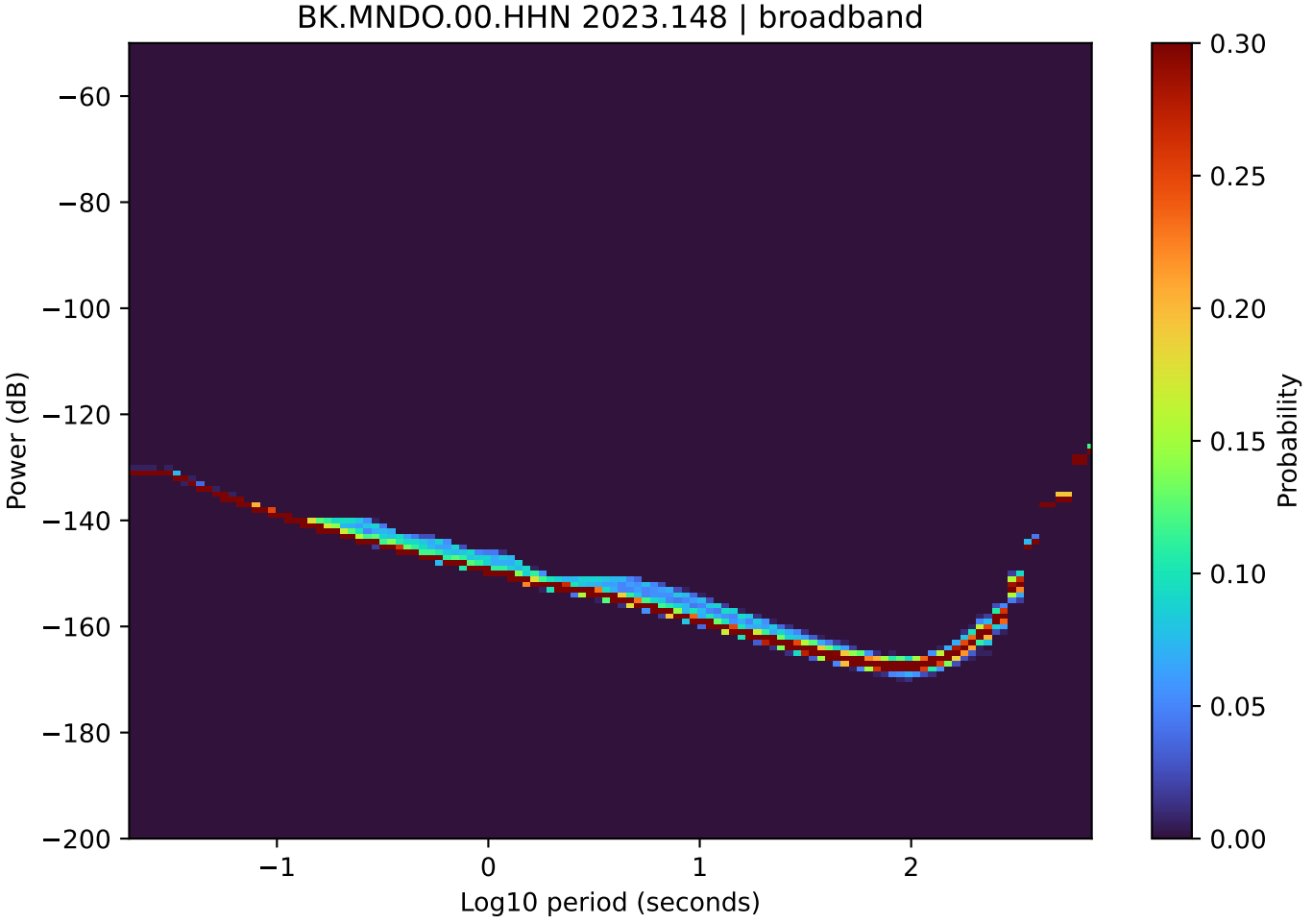

BK.MNDO.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

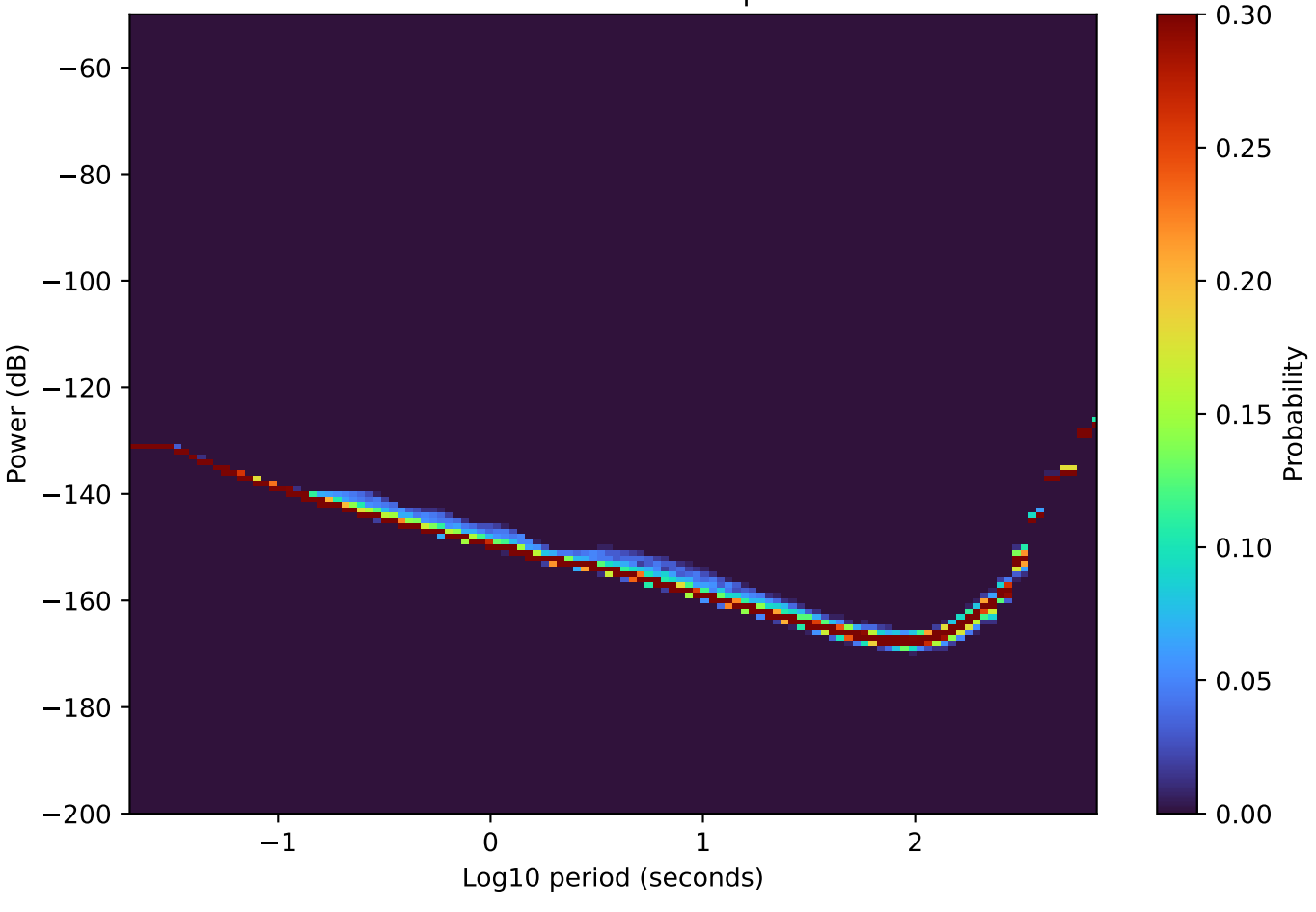

BK.MNDO.00.HHN 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

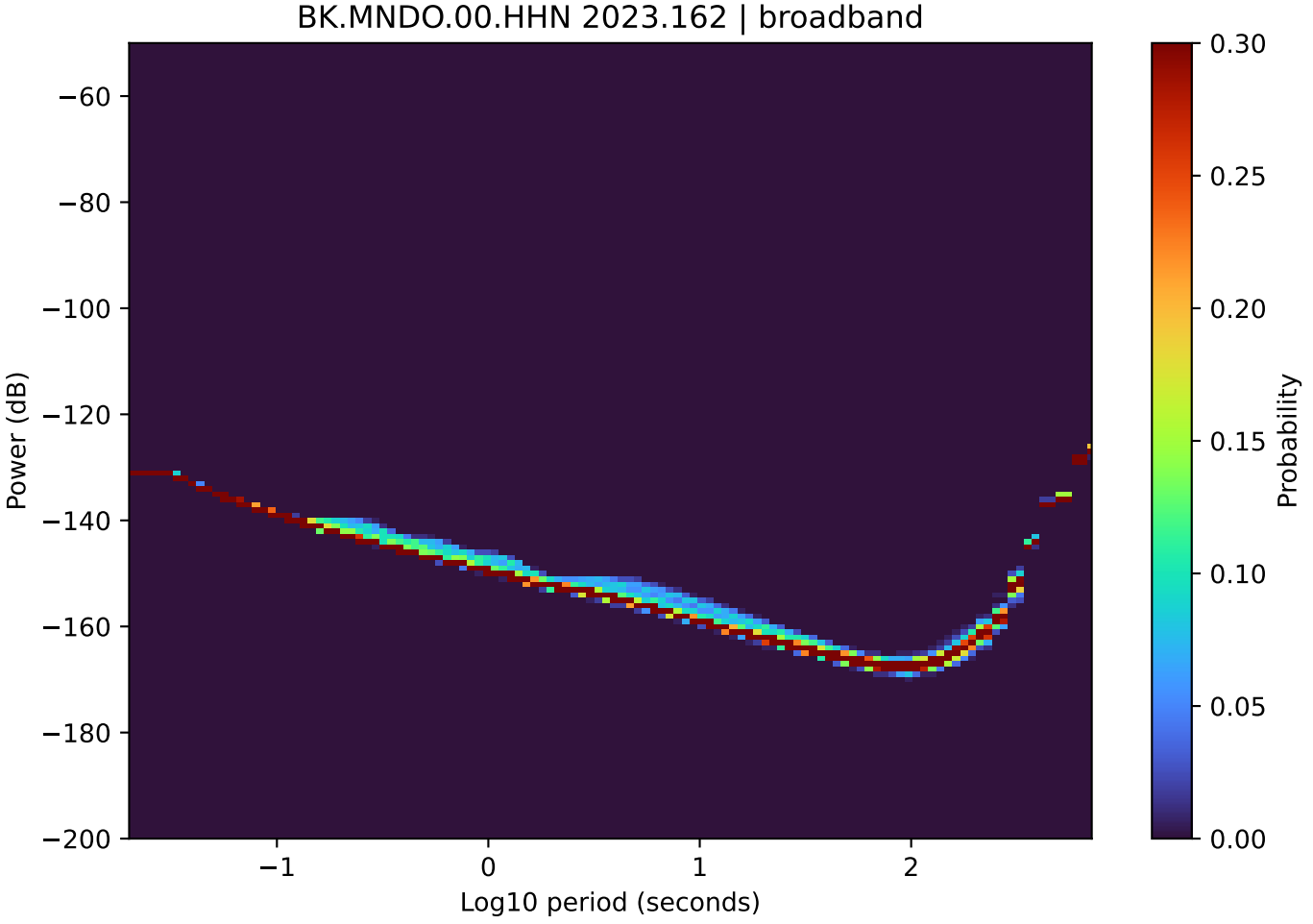

BK.MNDO.00.HHN 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

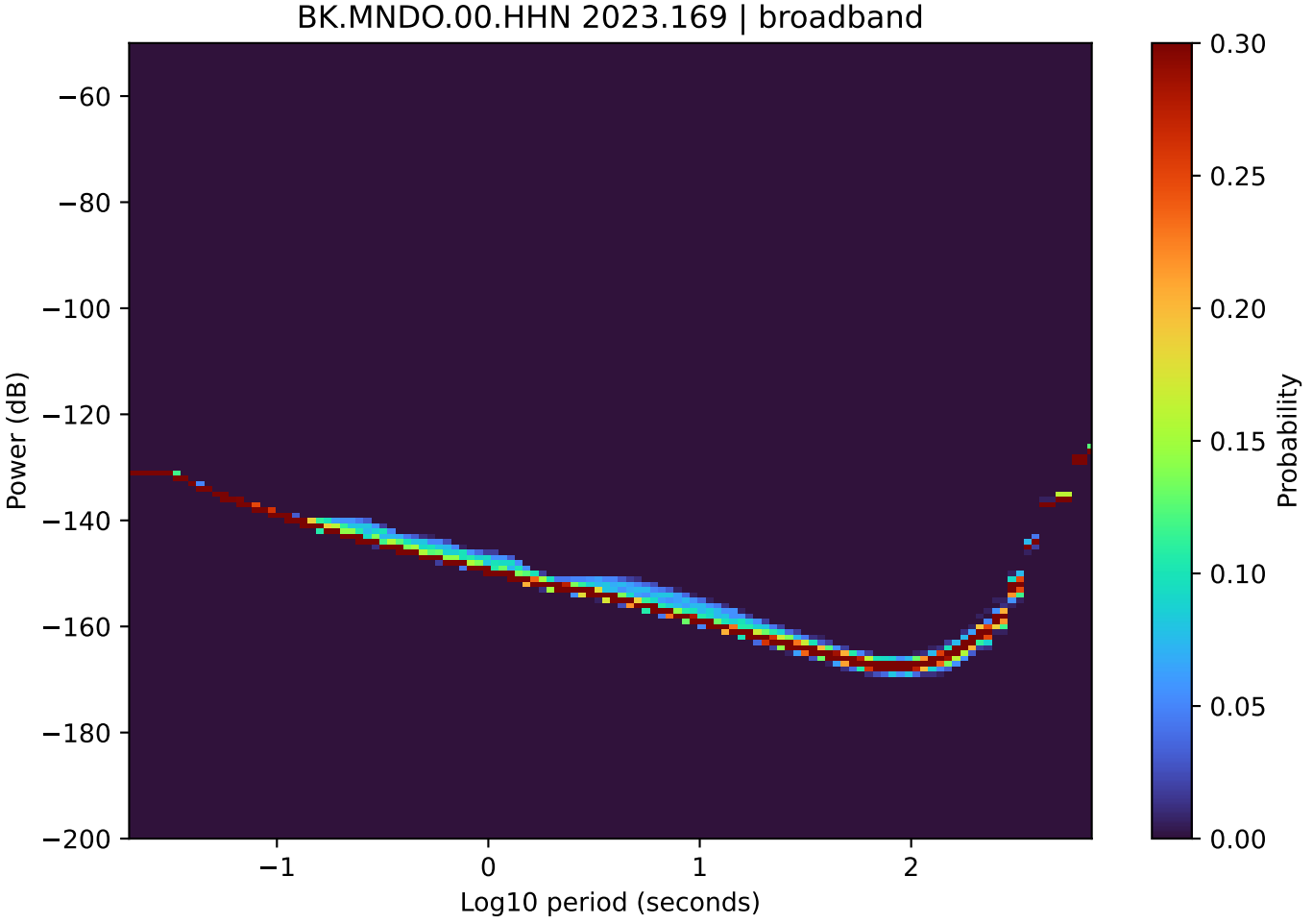

BK.MNDO.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

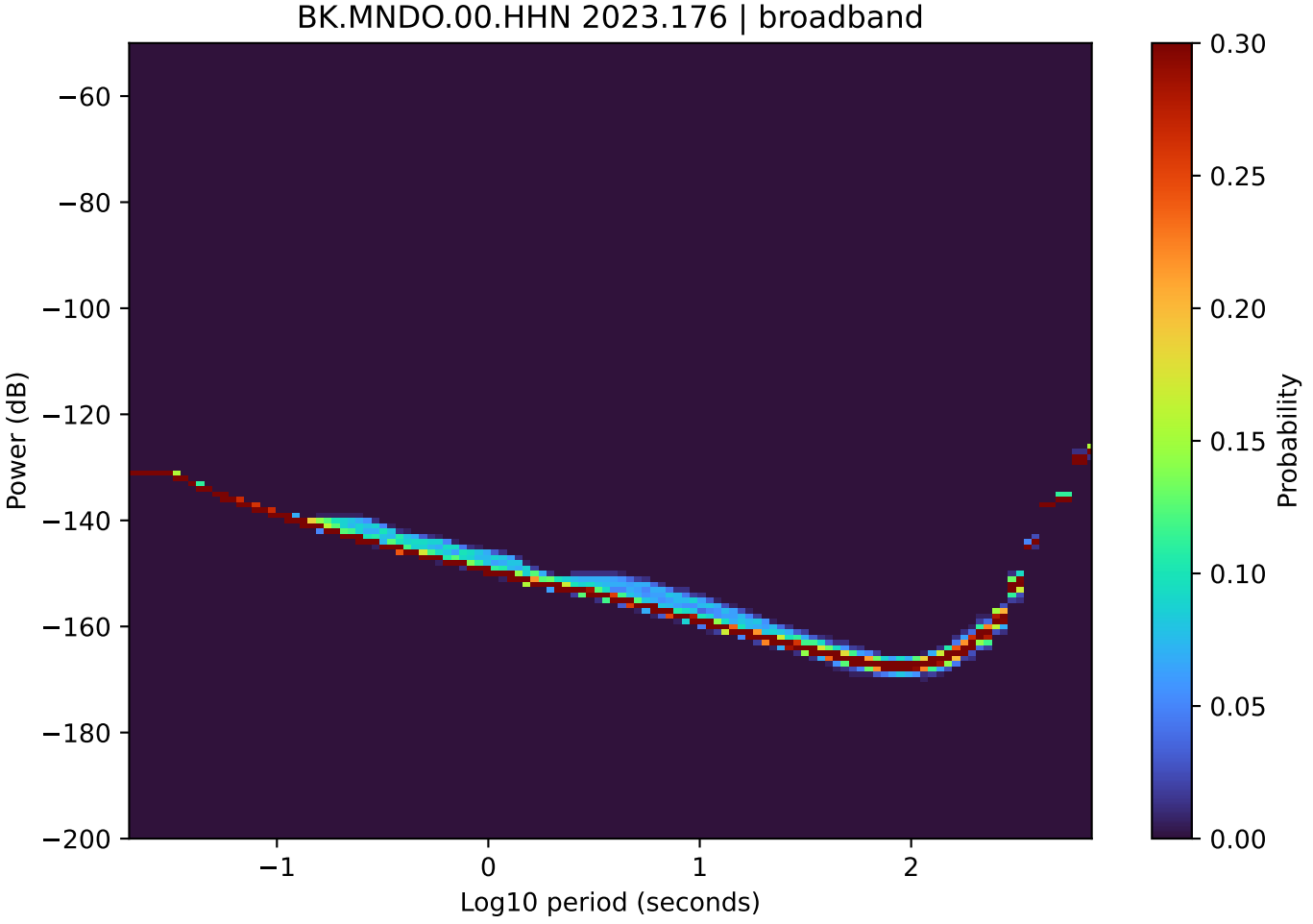

BK.MNDO.00.HHN 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

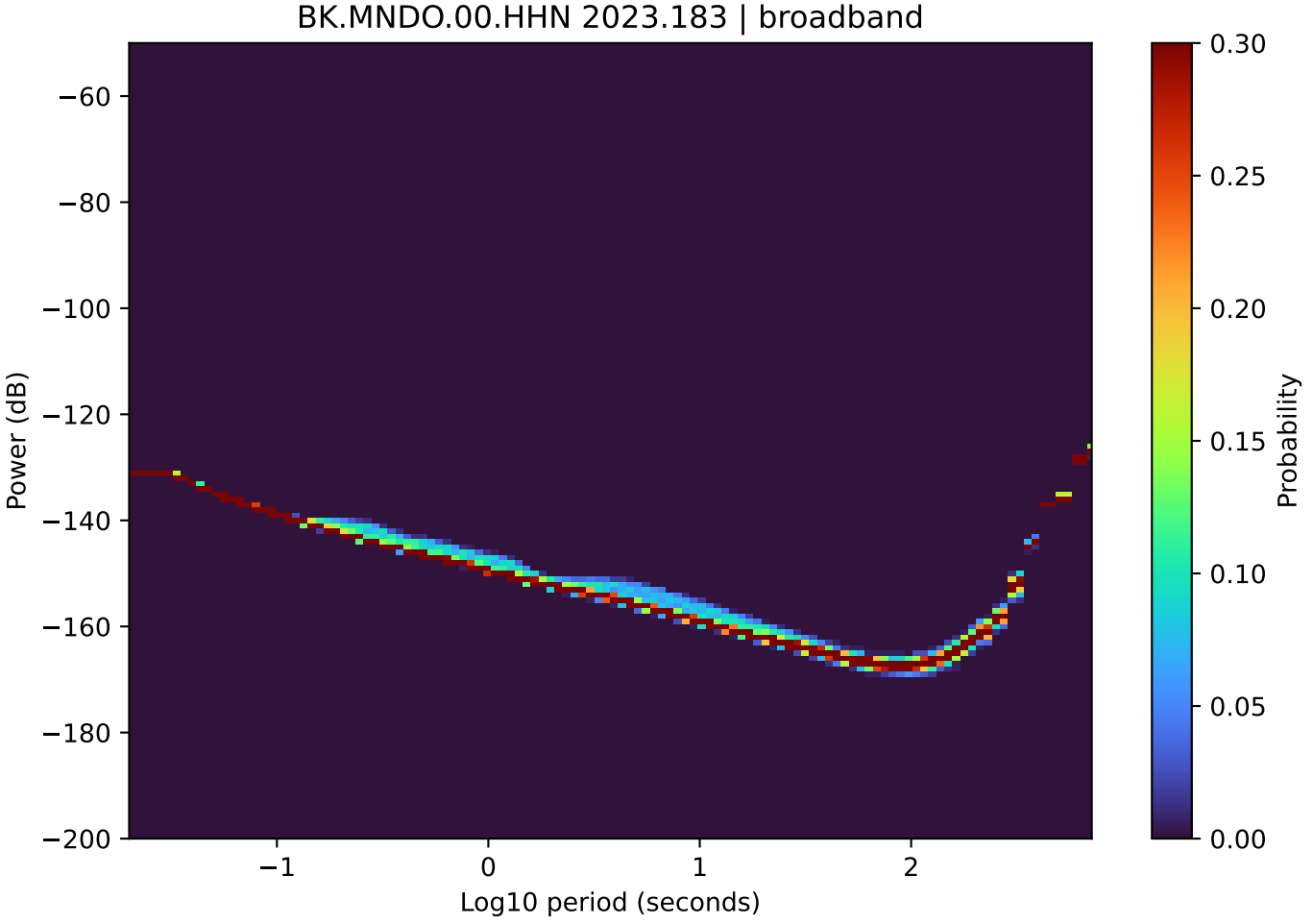

BK.MNDO.00.HHN 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

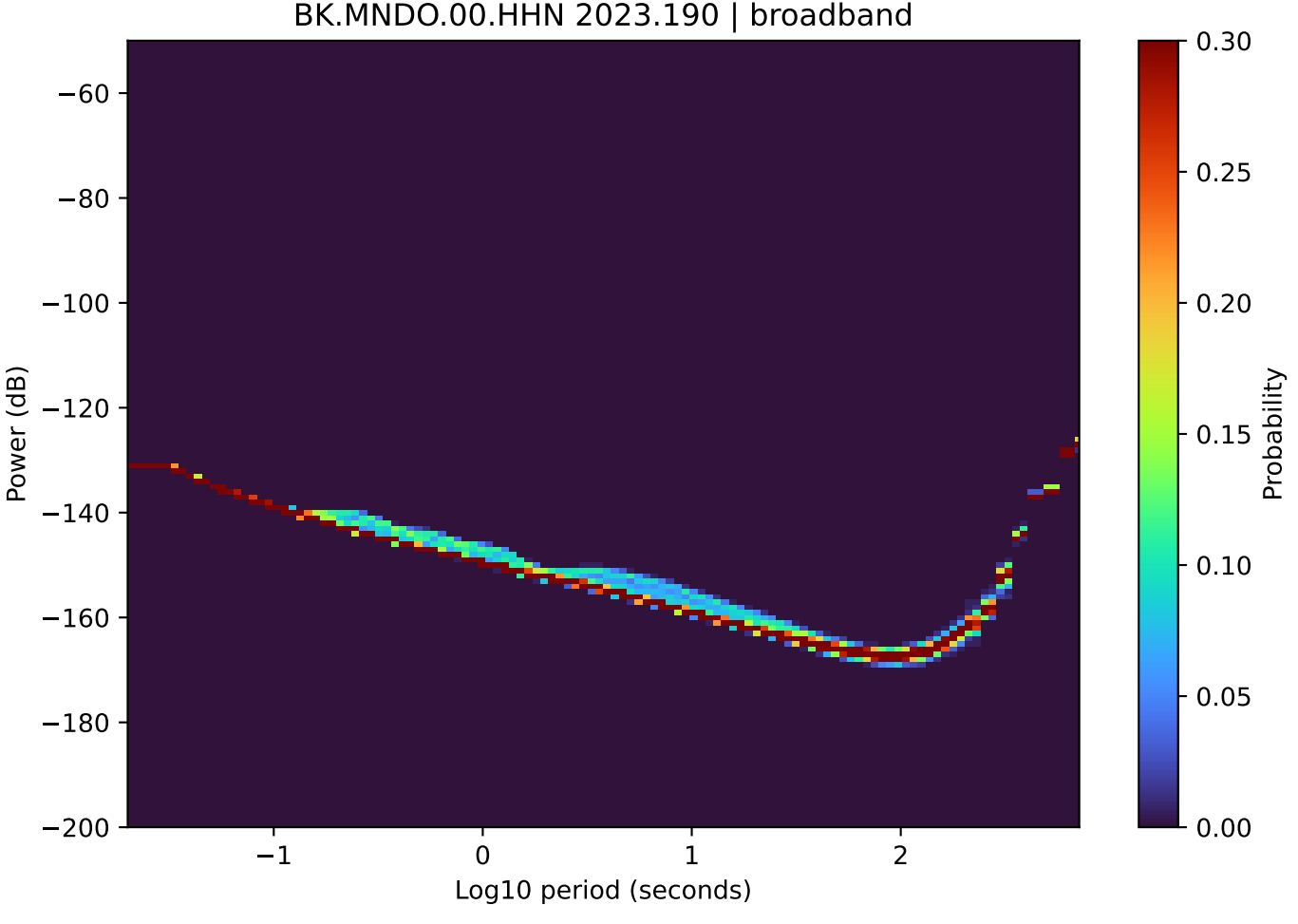

BK.MNDO.00.HHN 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

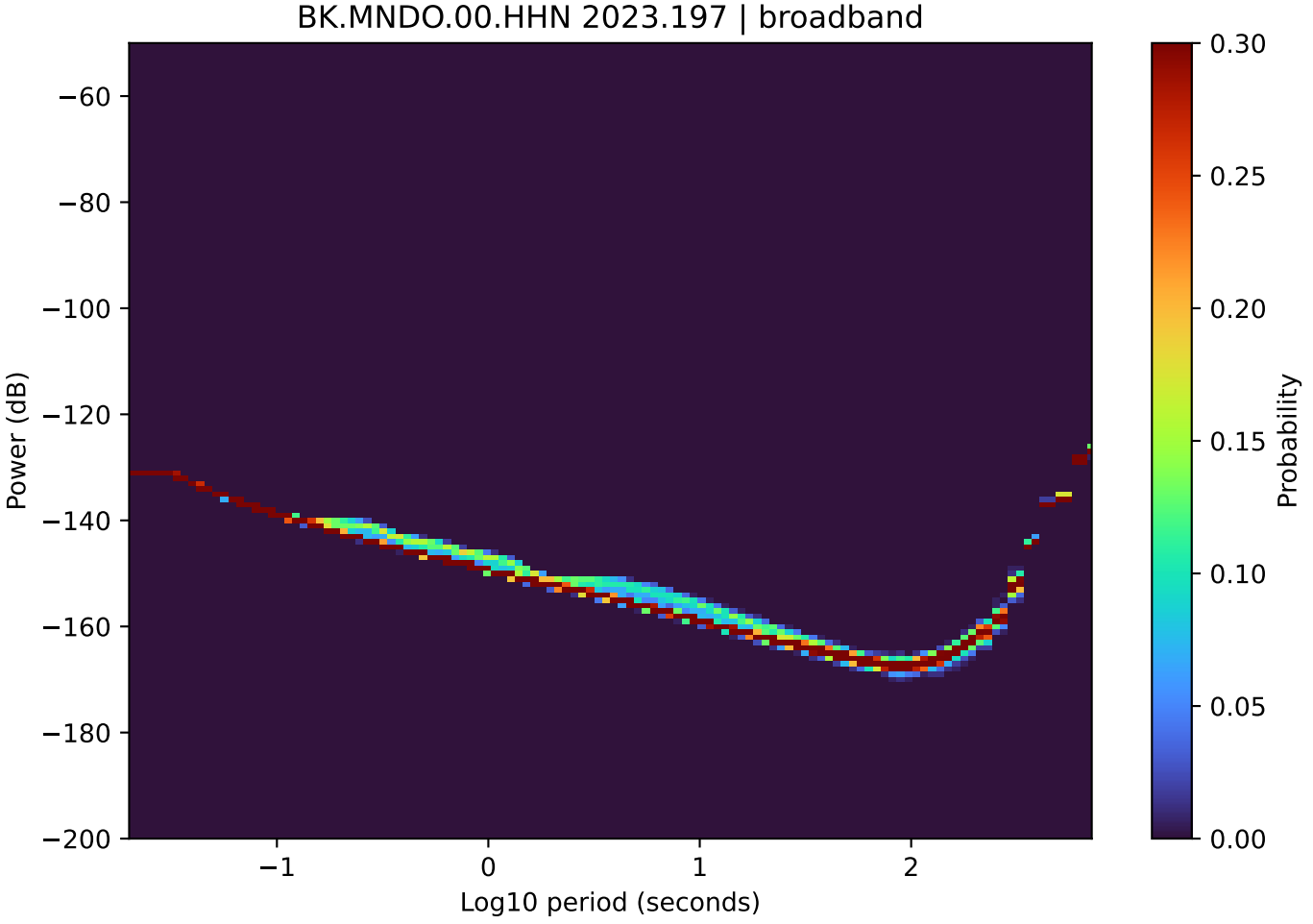

BK.MNDO.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

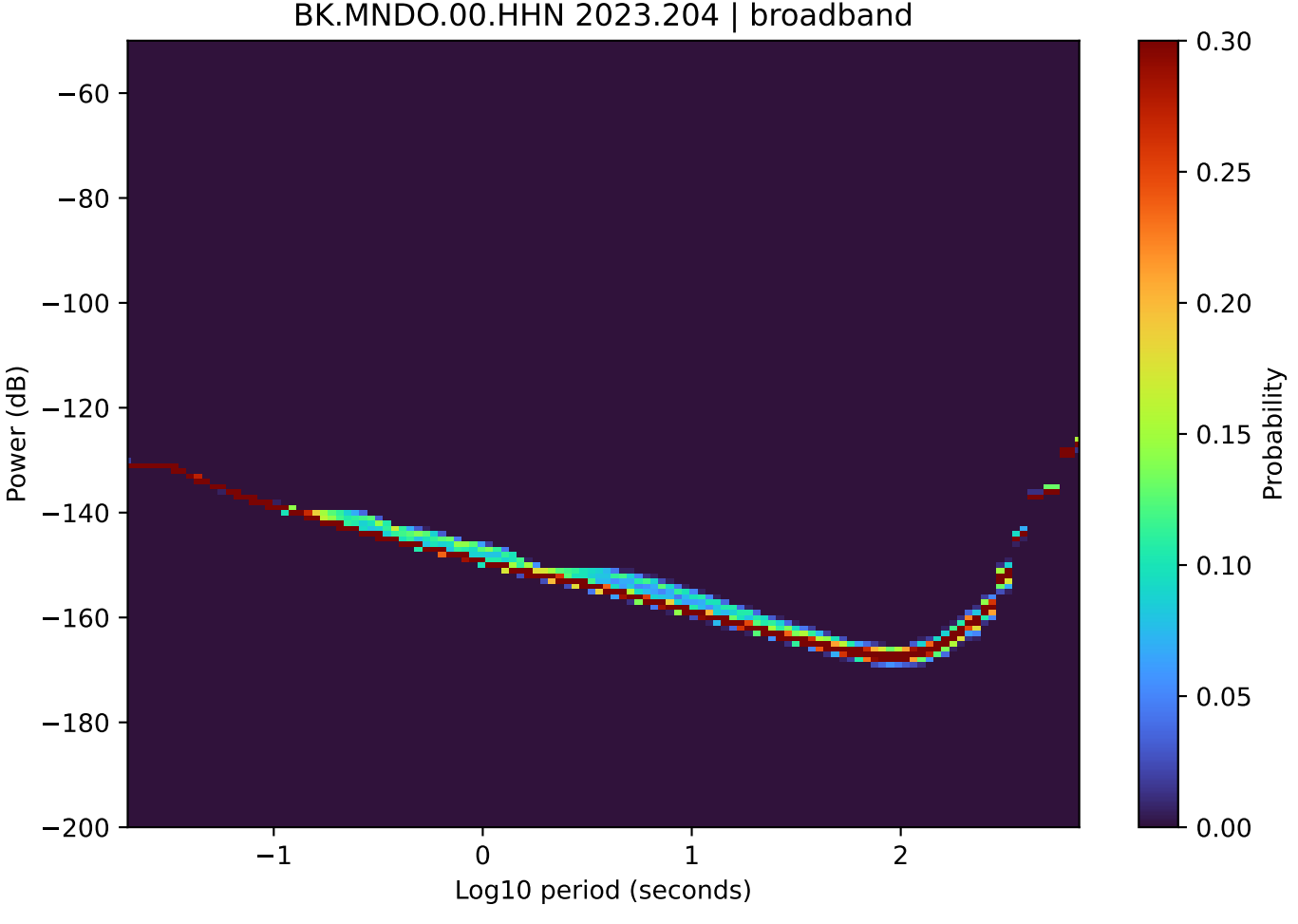

BK.MNDO.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

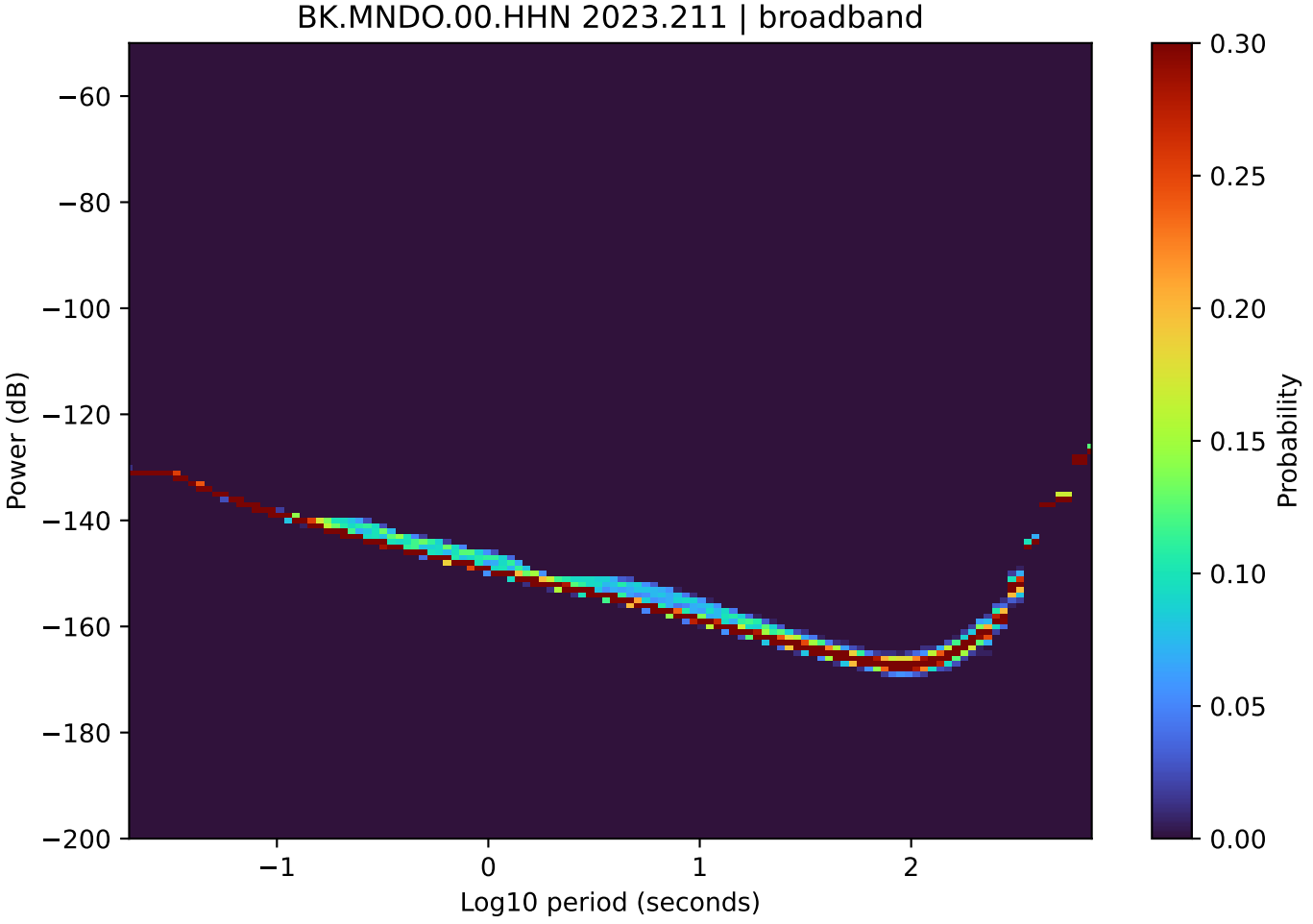

BK.MNDO.00.HHN 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

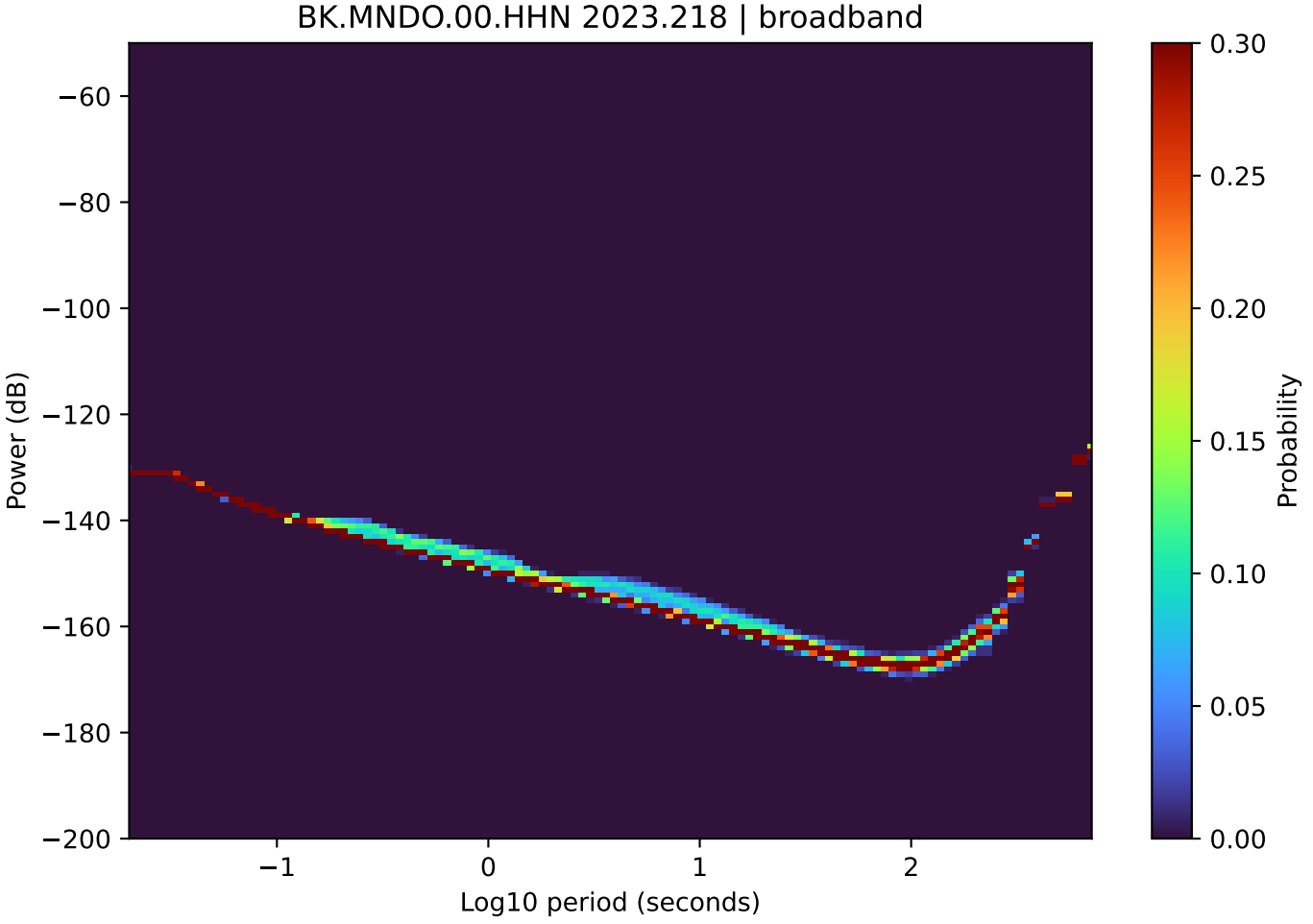

BK.MNDO.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

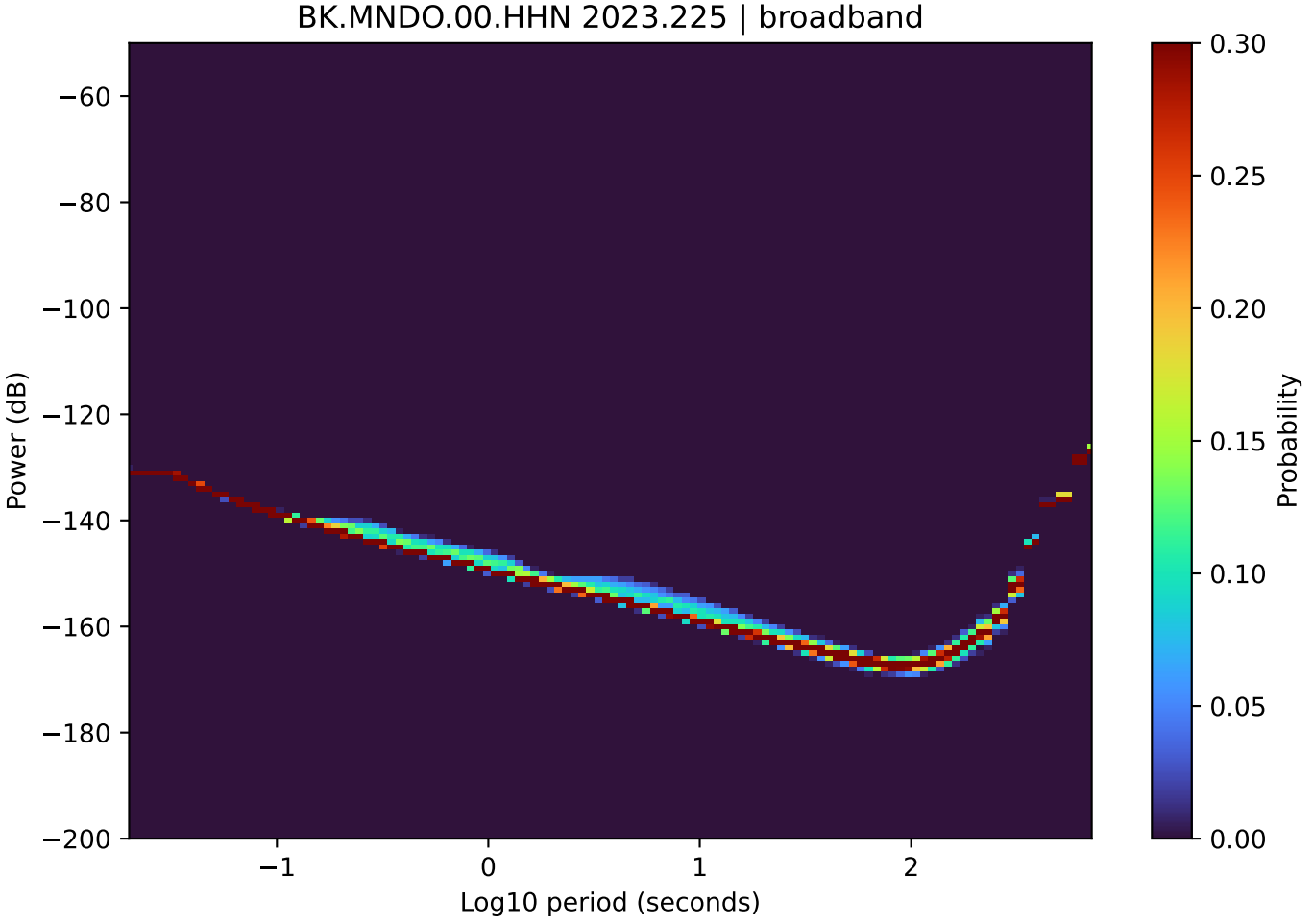

BK.MNDO.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

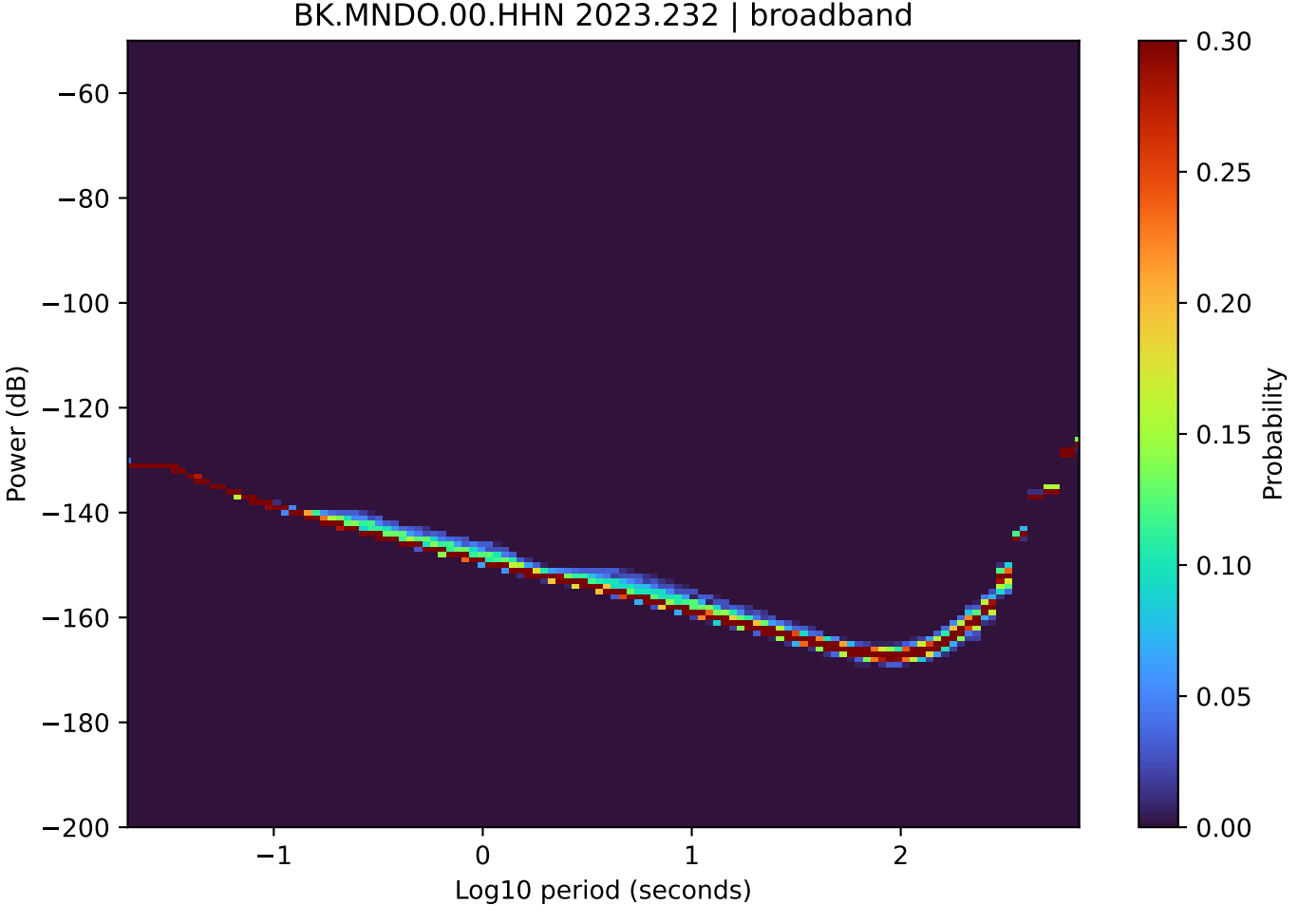

BK.MNDO.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

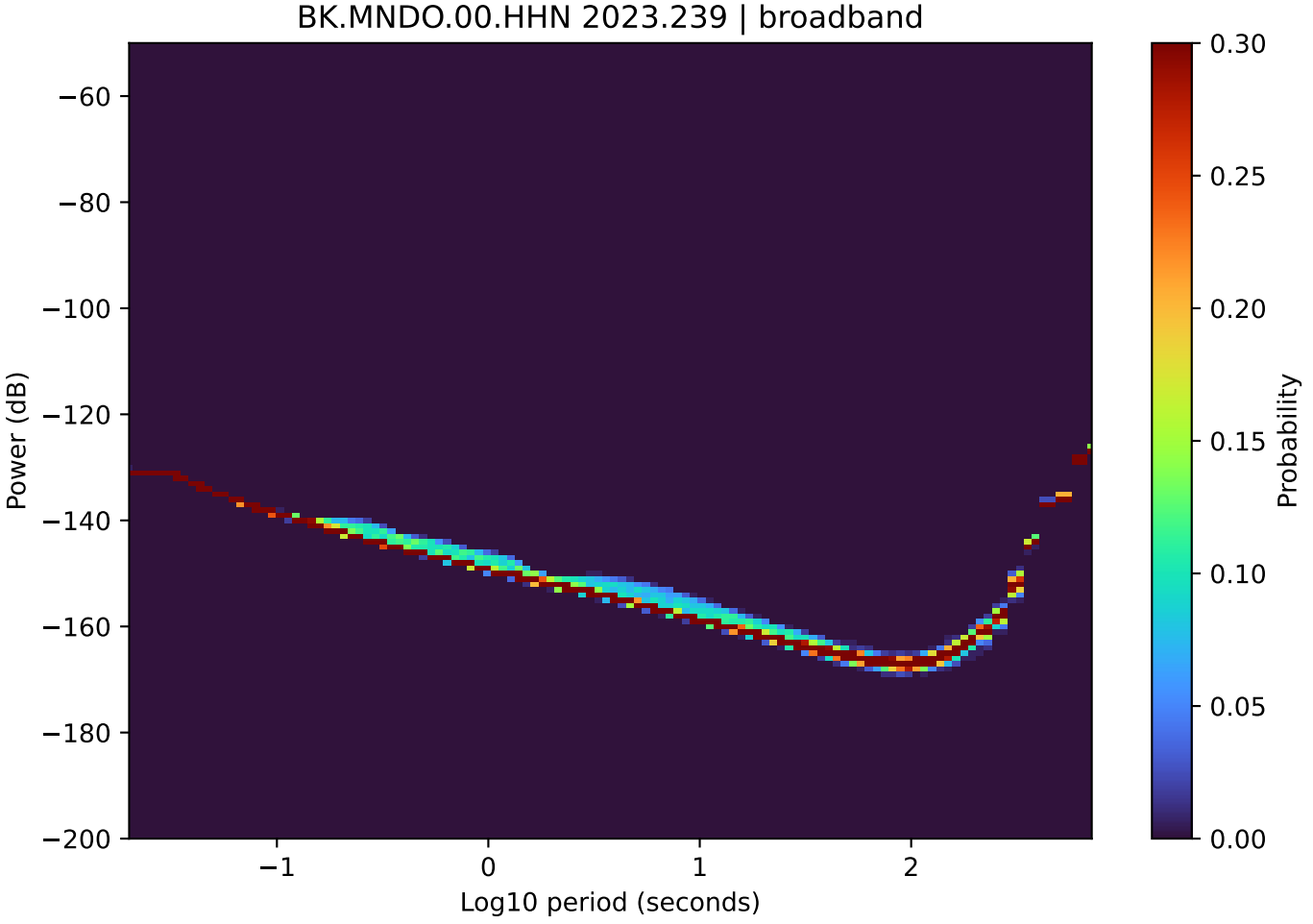

BK.MNDO.00.HHN 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

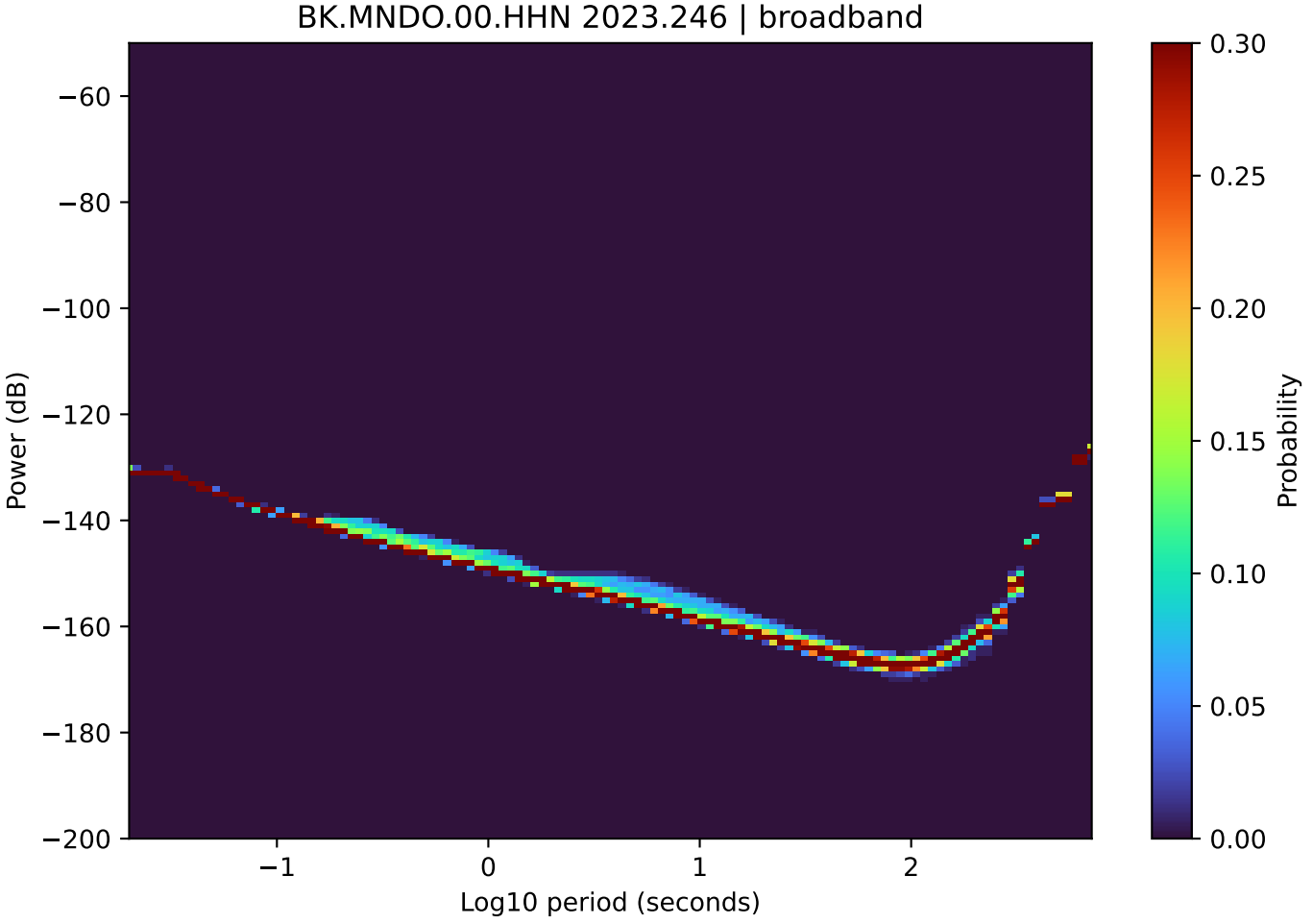

BK.MNDO.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

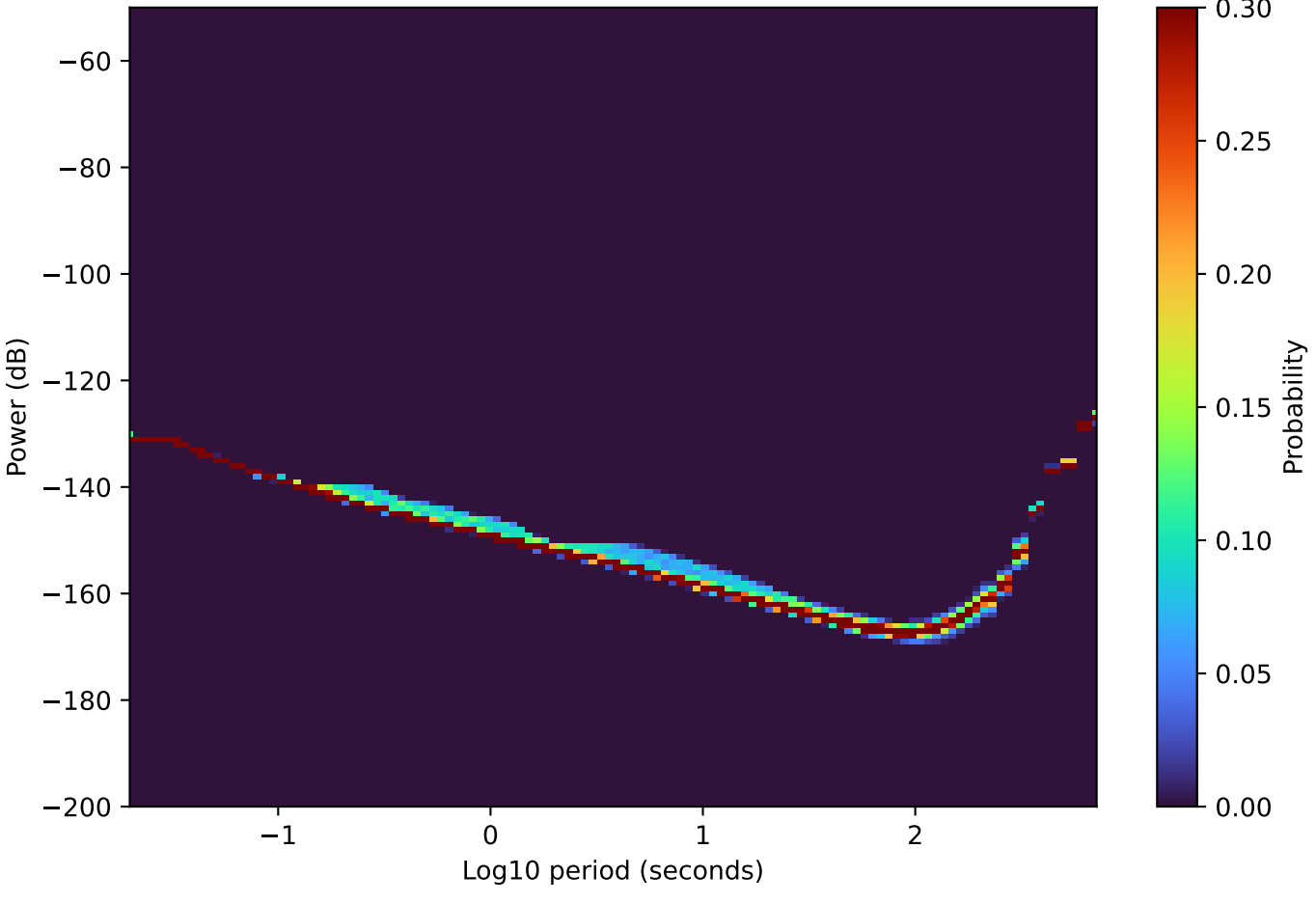

BK.MNDO.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

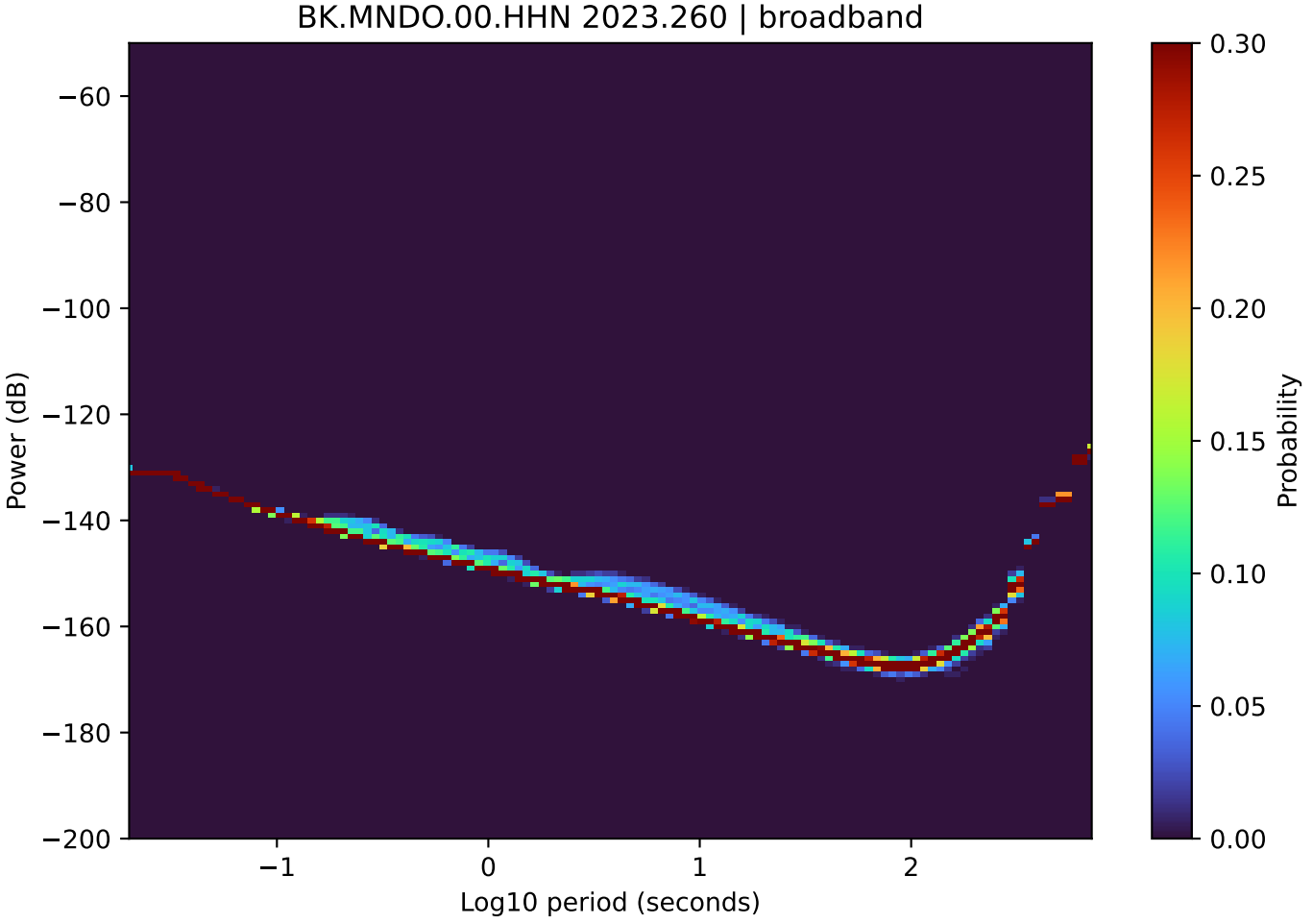

BK.MNDO.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

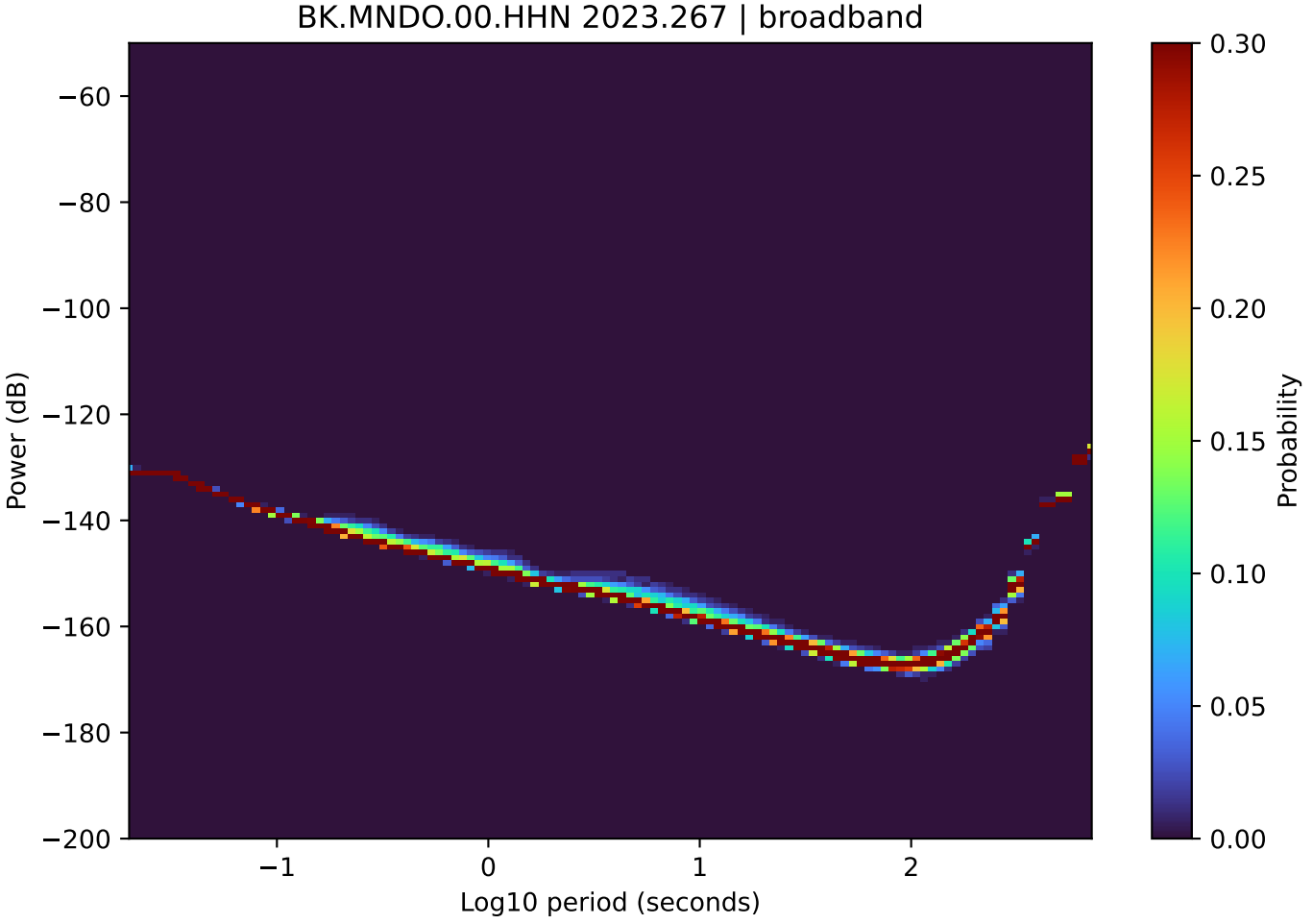

BK.MNDO.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

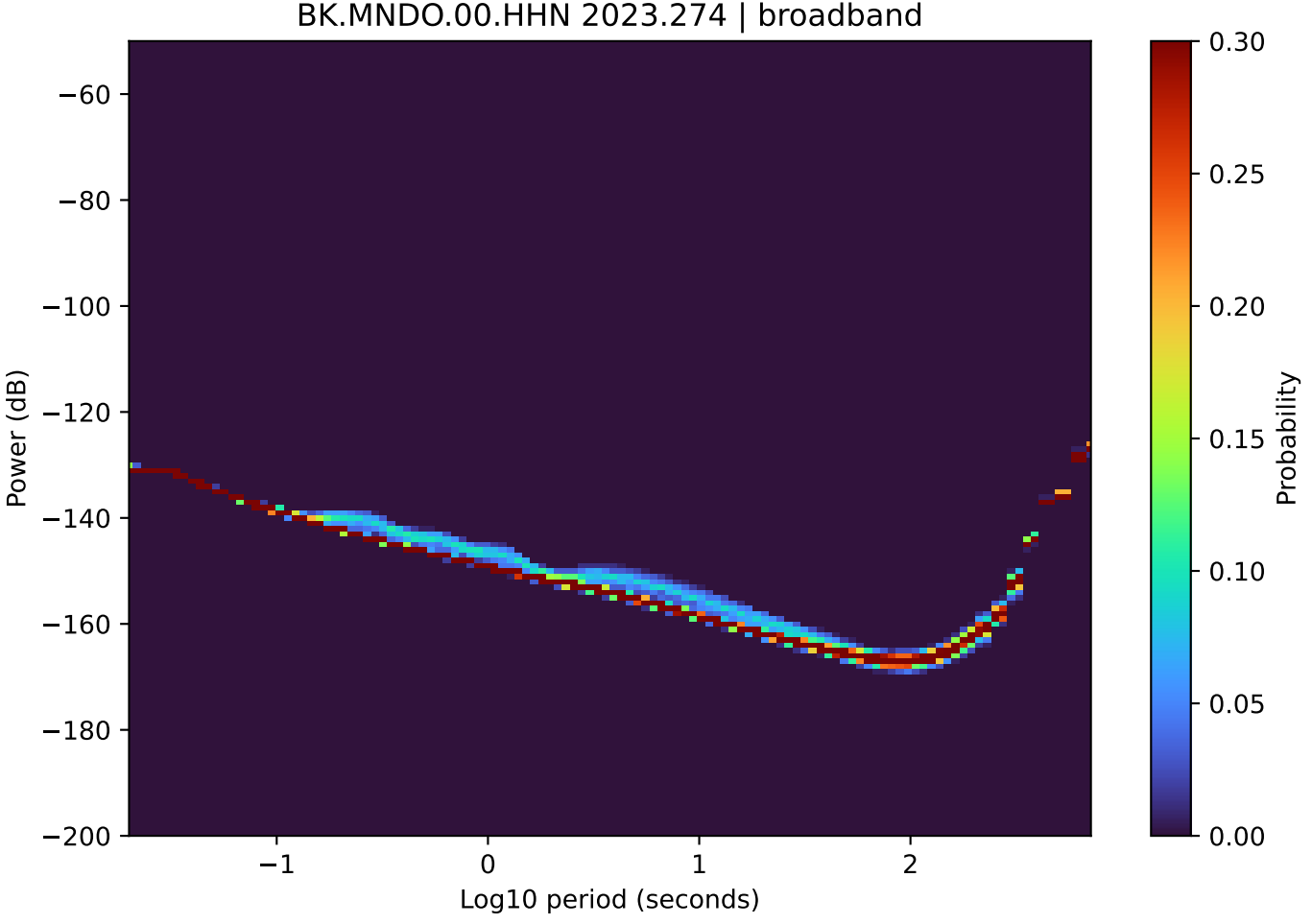

BK.MNDO.00.HHN 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

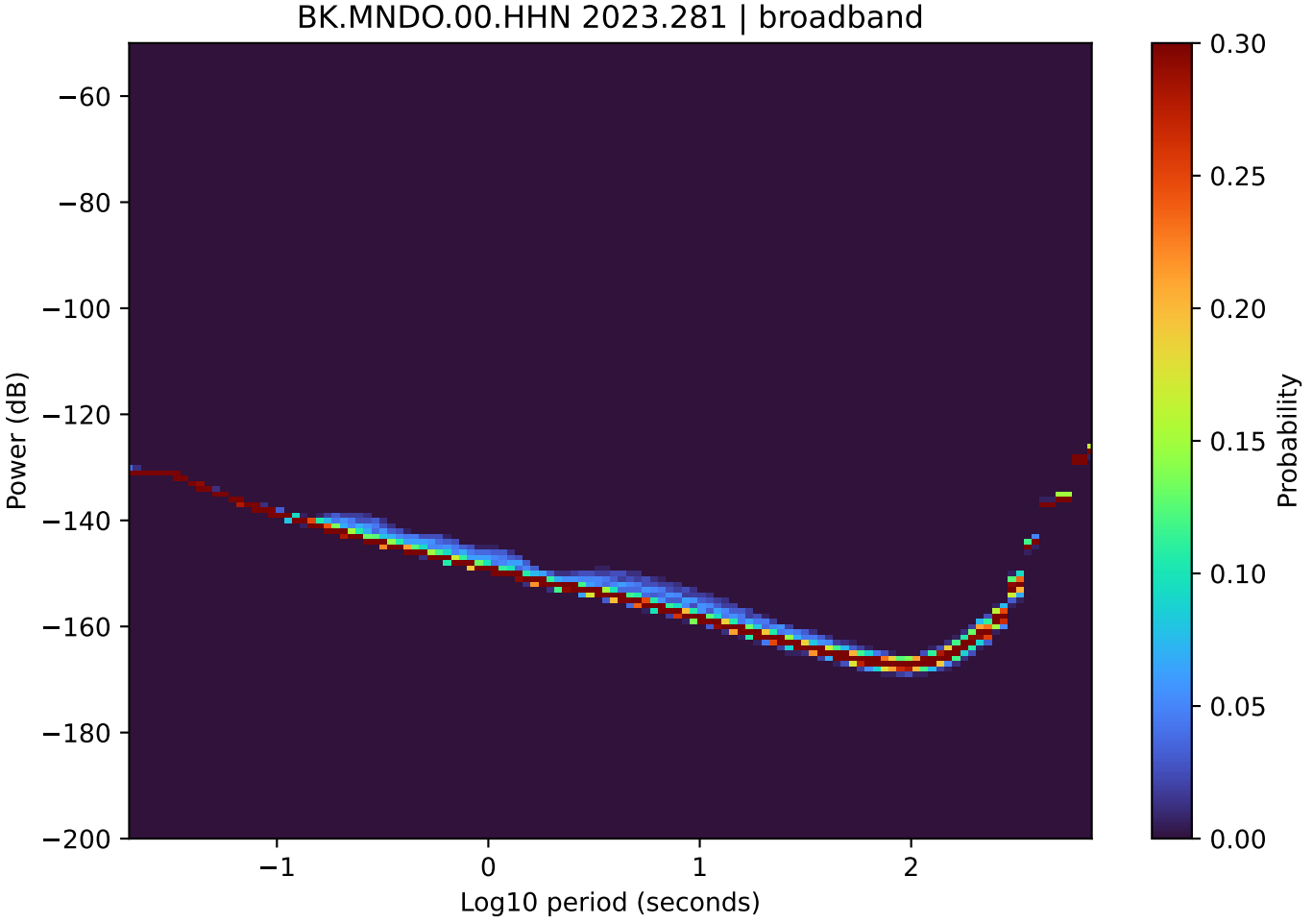

BK.MNDO.00.HHN 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

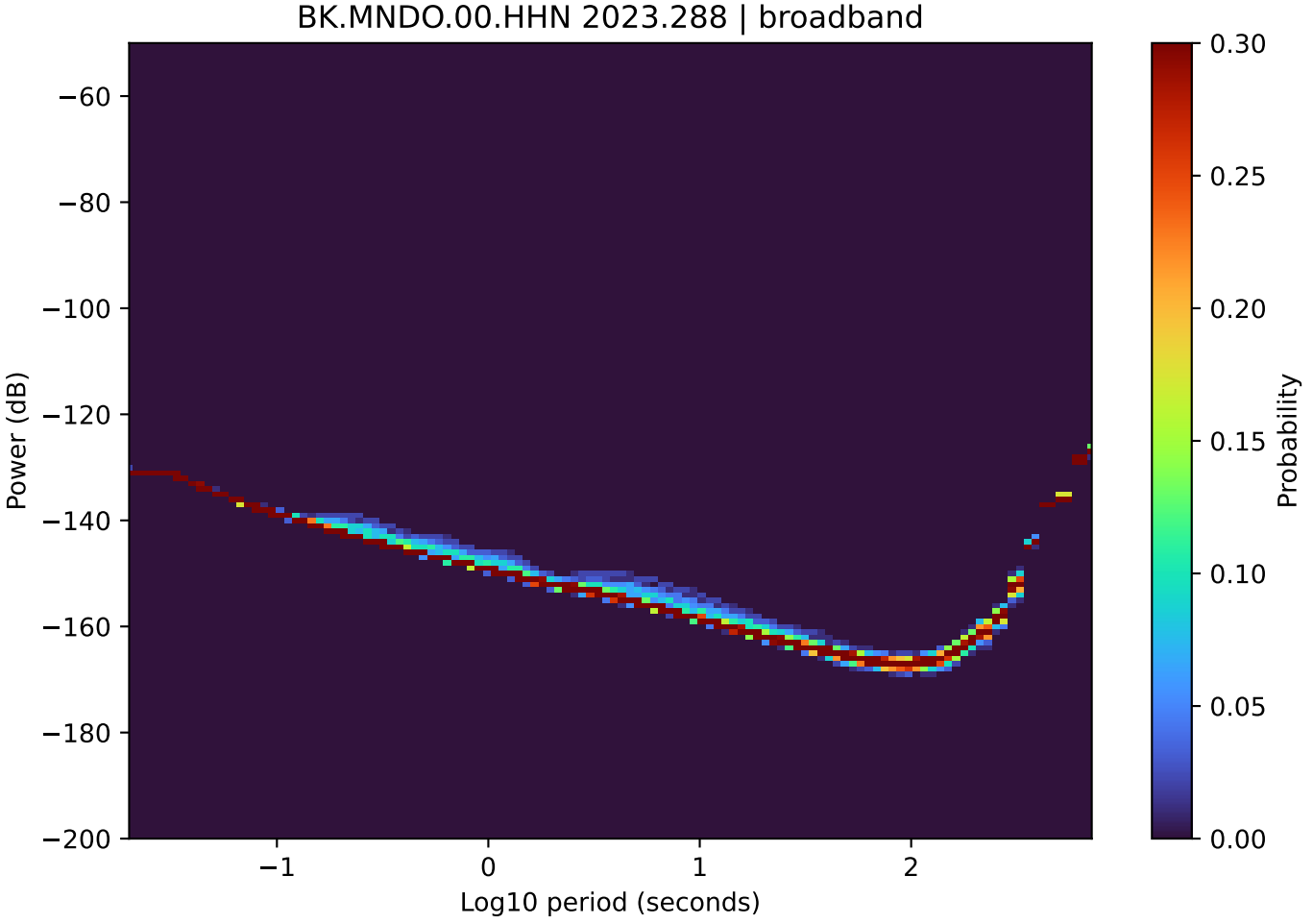

BK.MNDO.00.HHN 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

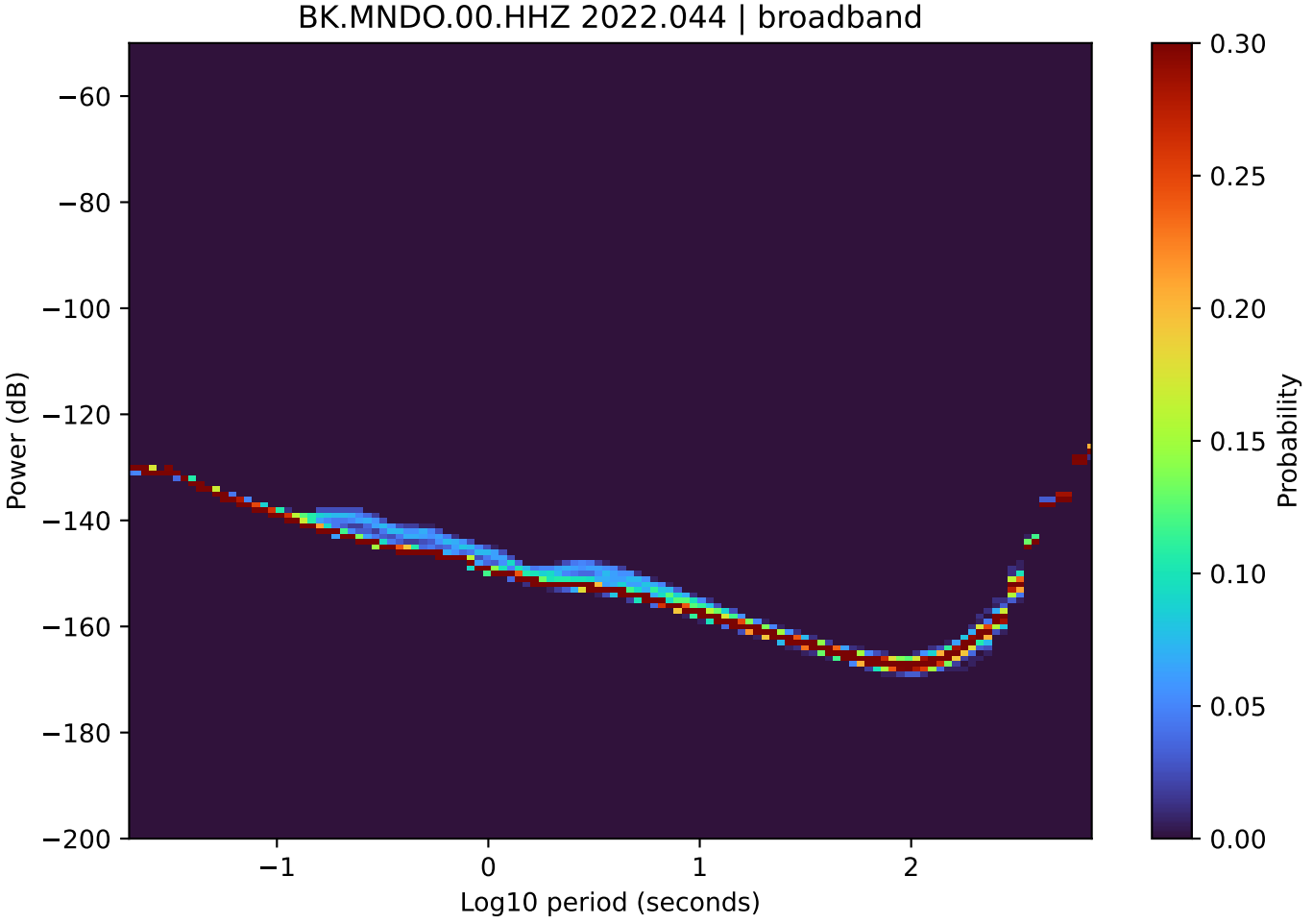

BK.MNDO.00.HHN 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

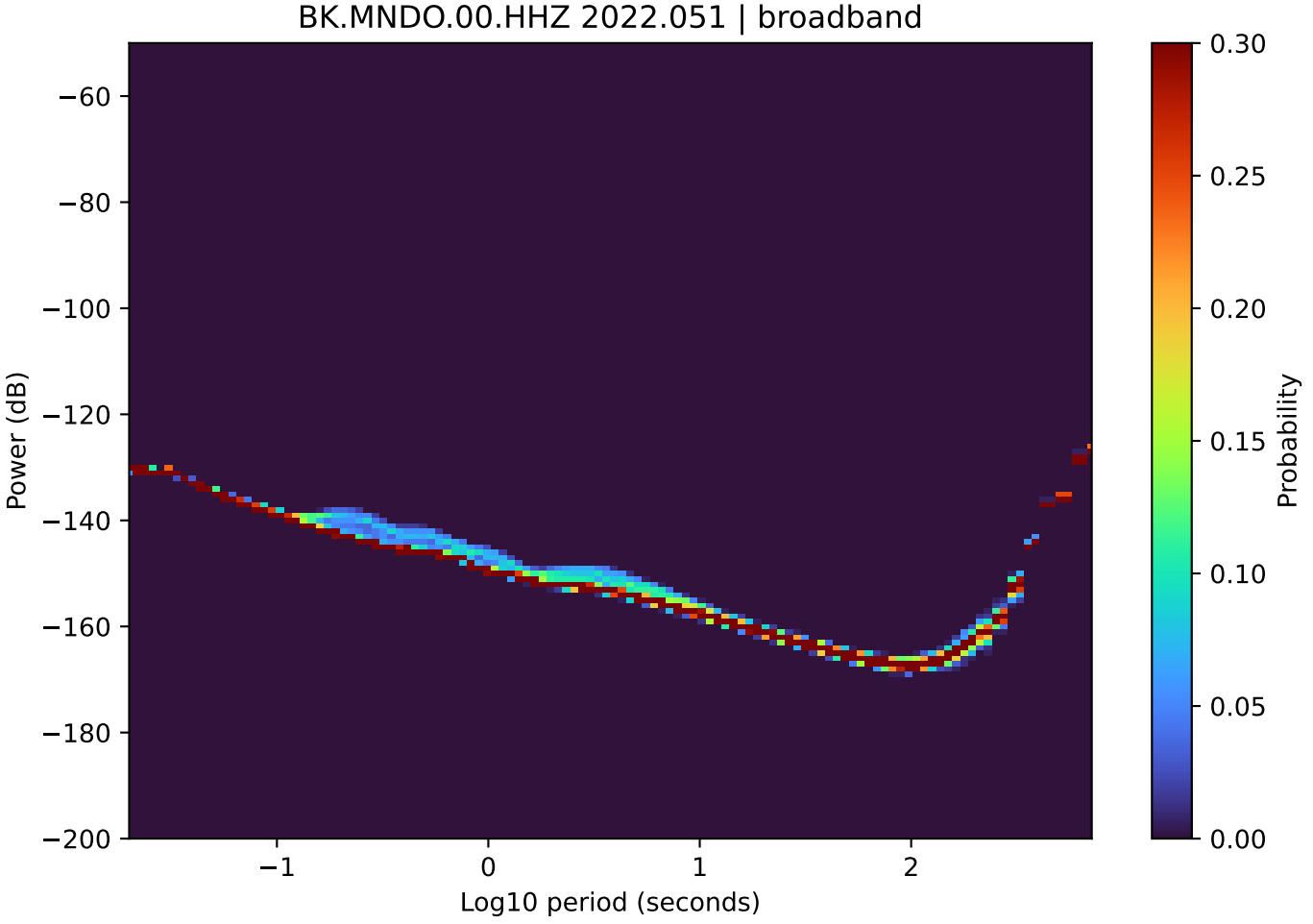

BK.MNDO.00.HHN 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

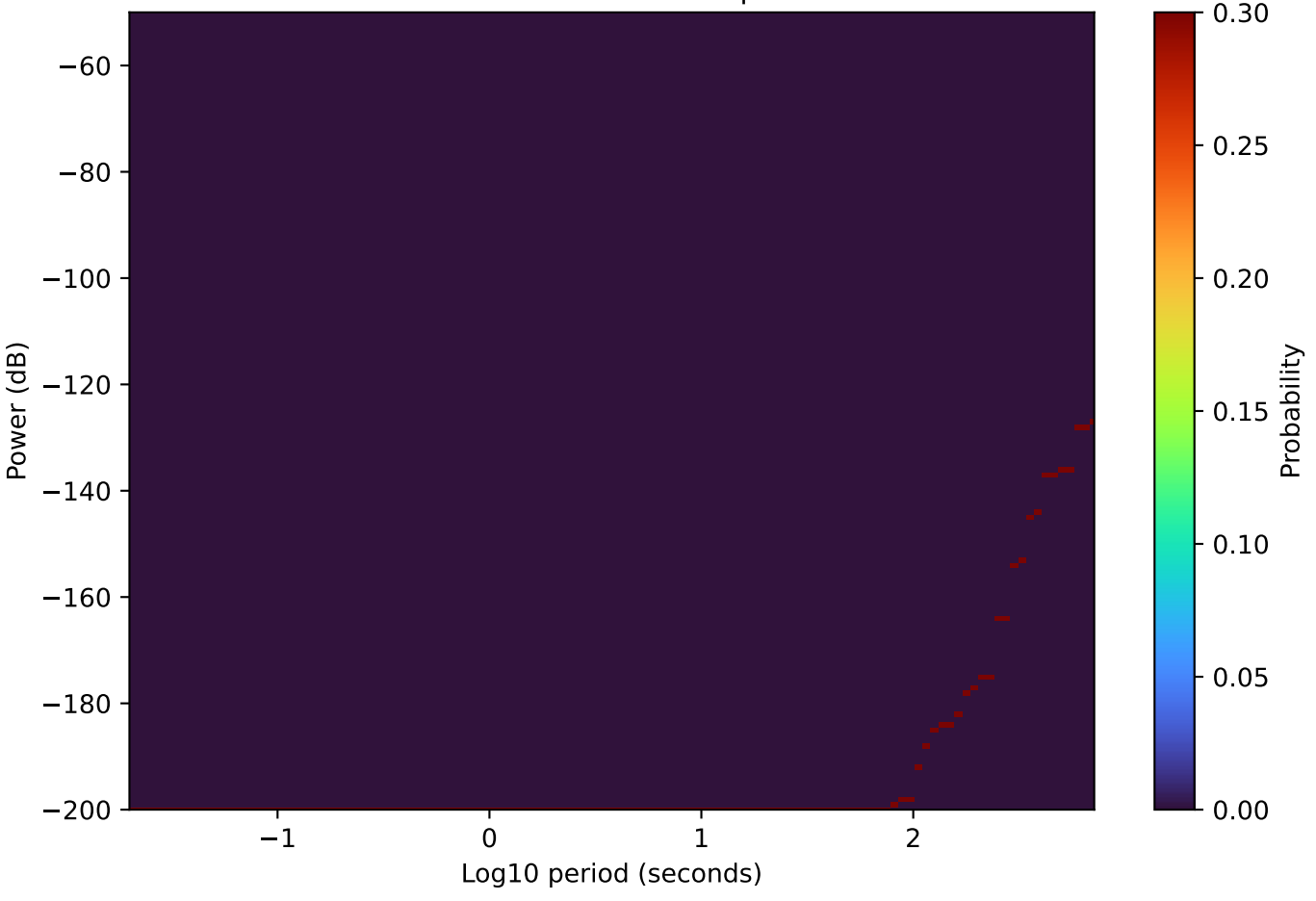

BK.MNDO.00.HHN 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

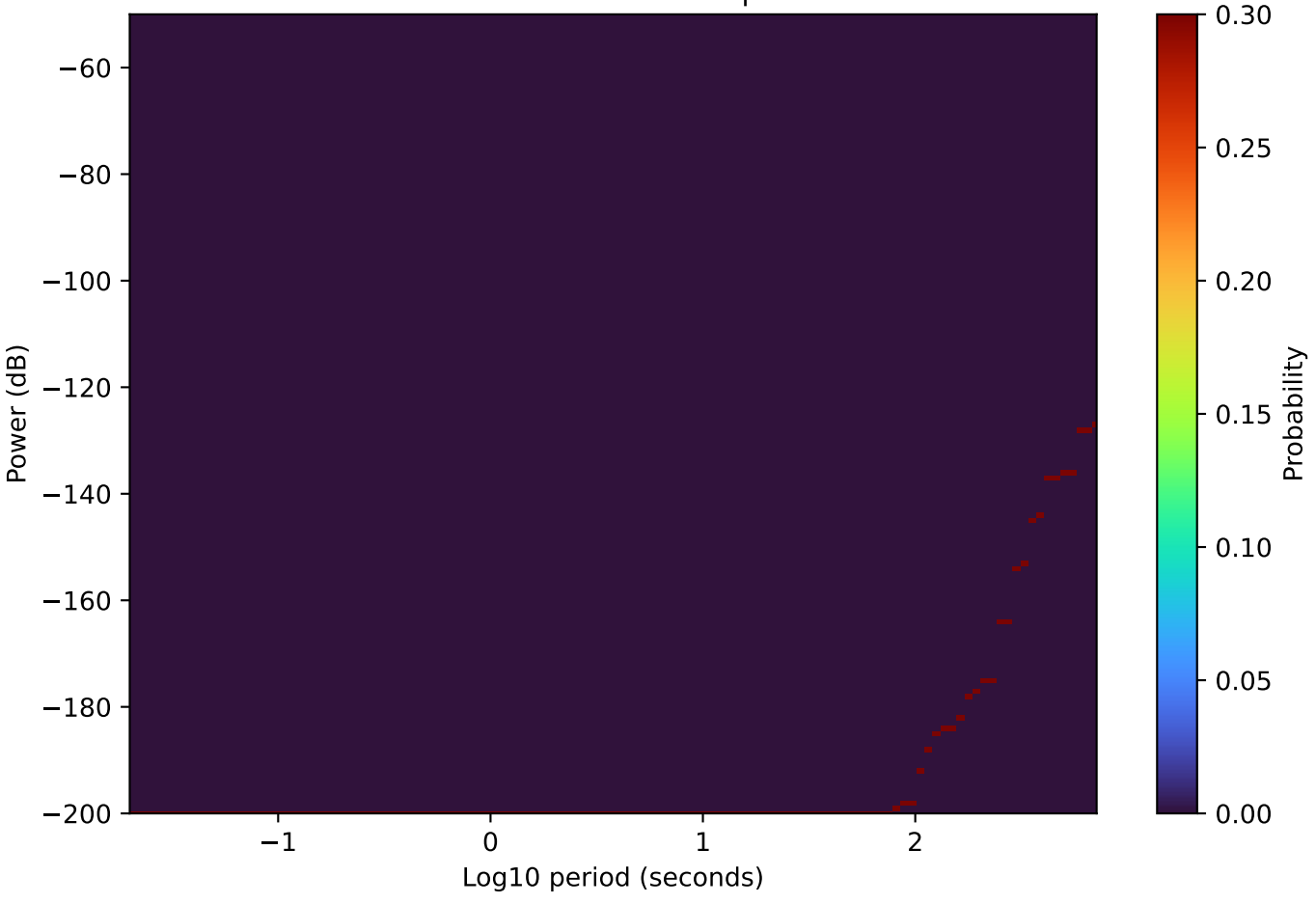

BK.MNDO.00.HHN 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

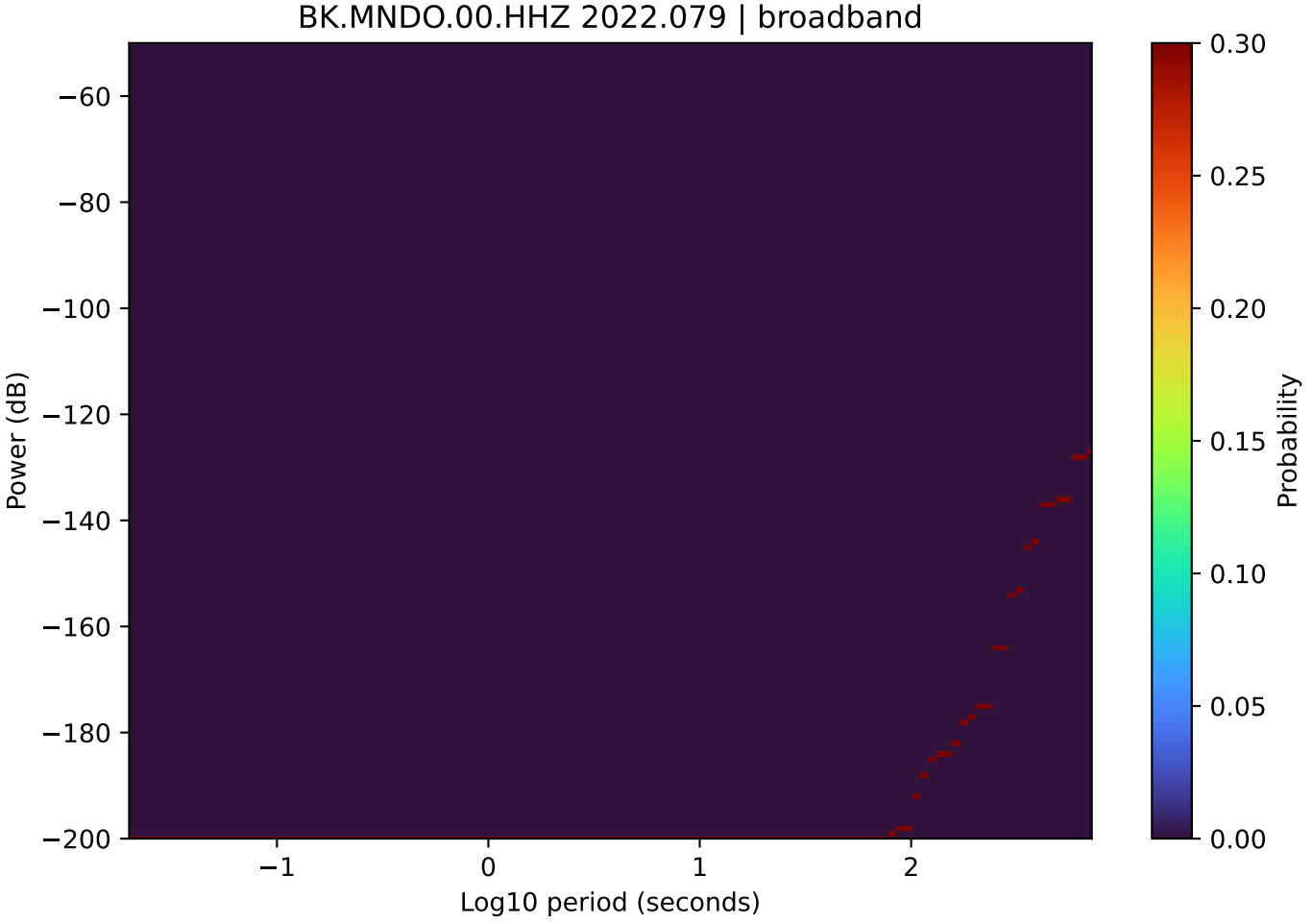

BK.MNDO.00.HHN 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

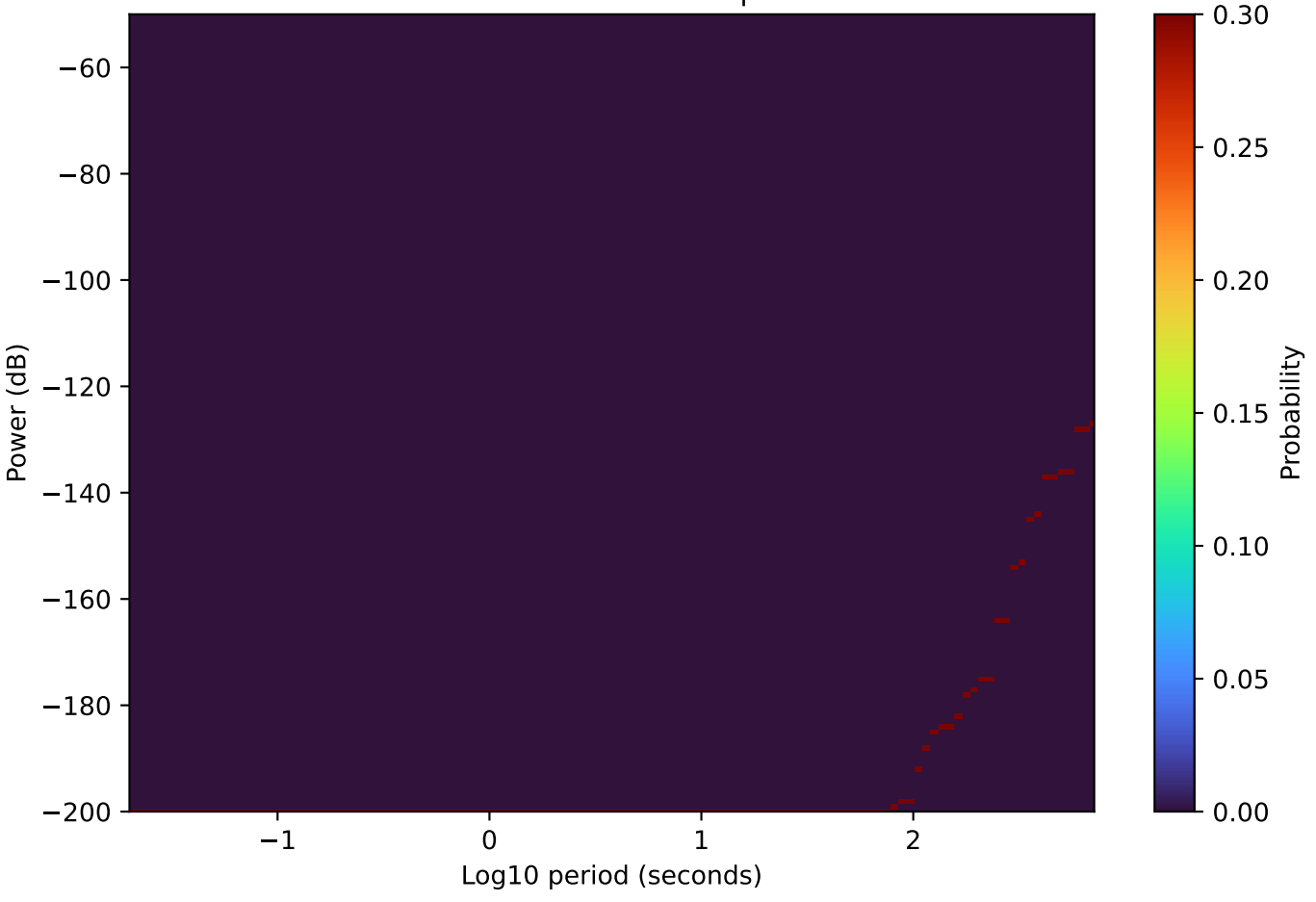

BK.MNDO.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

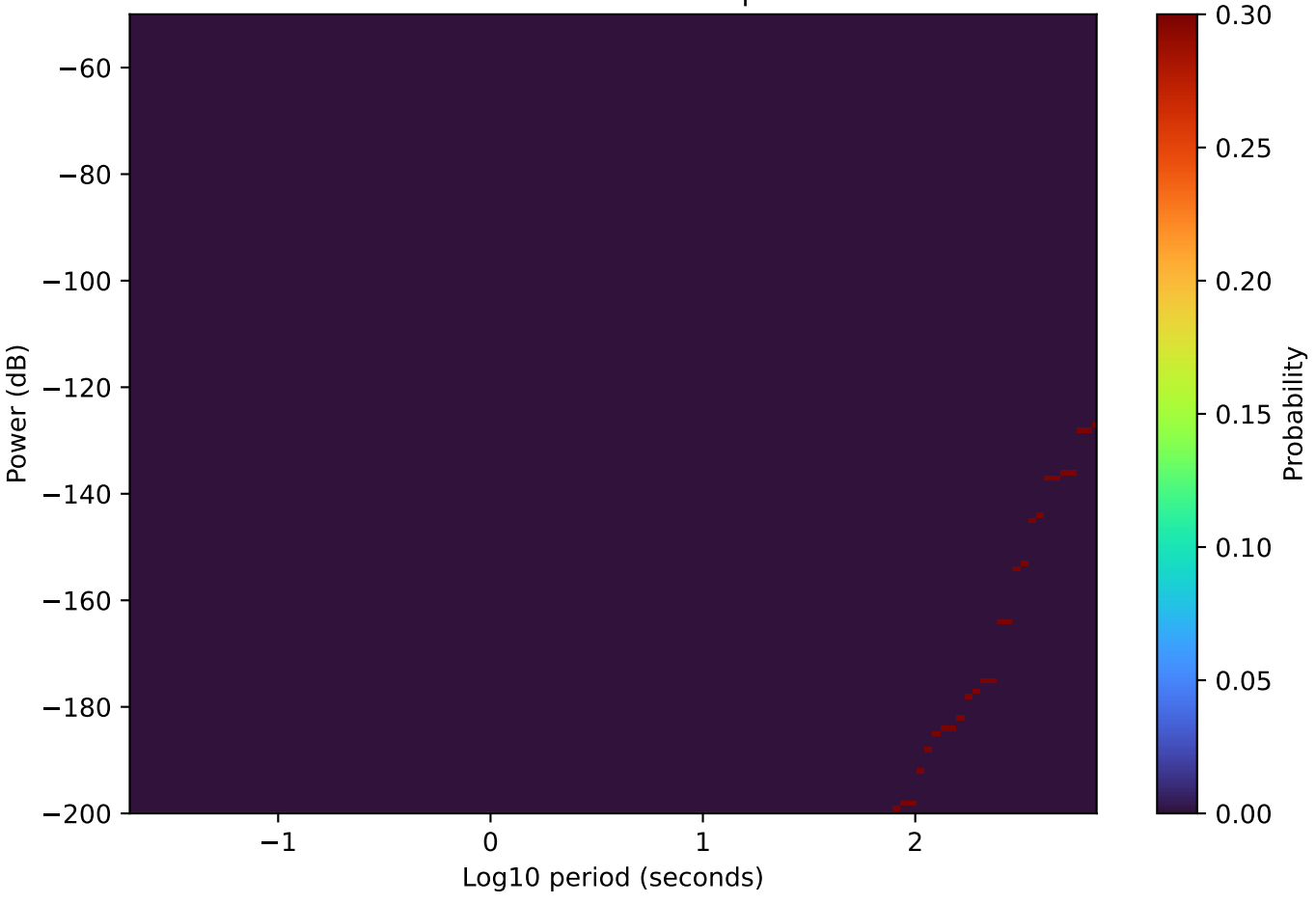

BK.MNDO.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

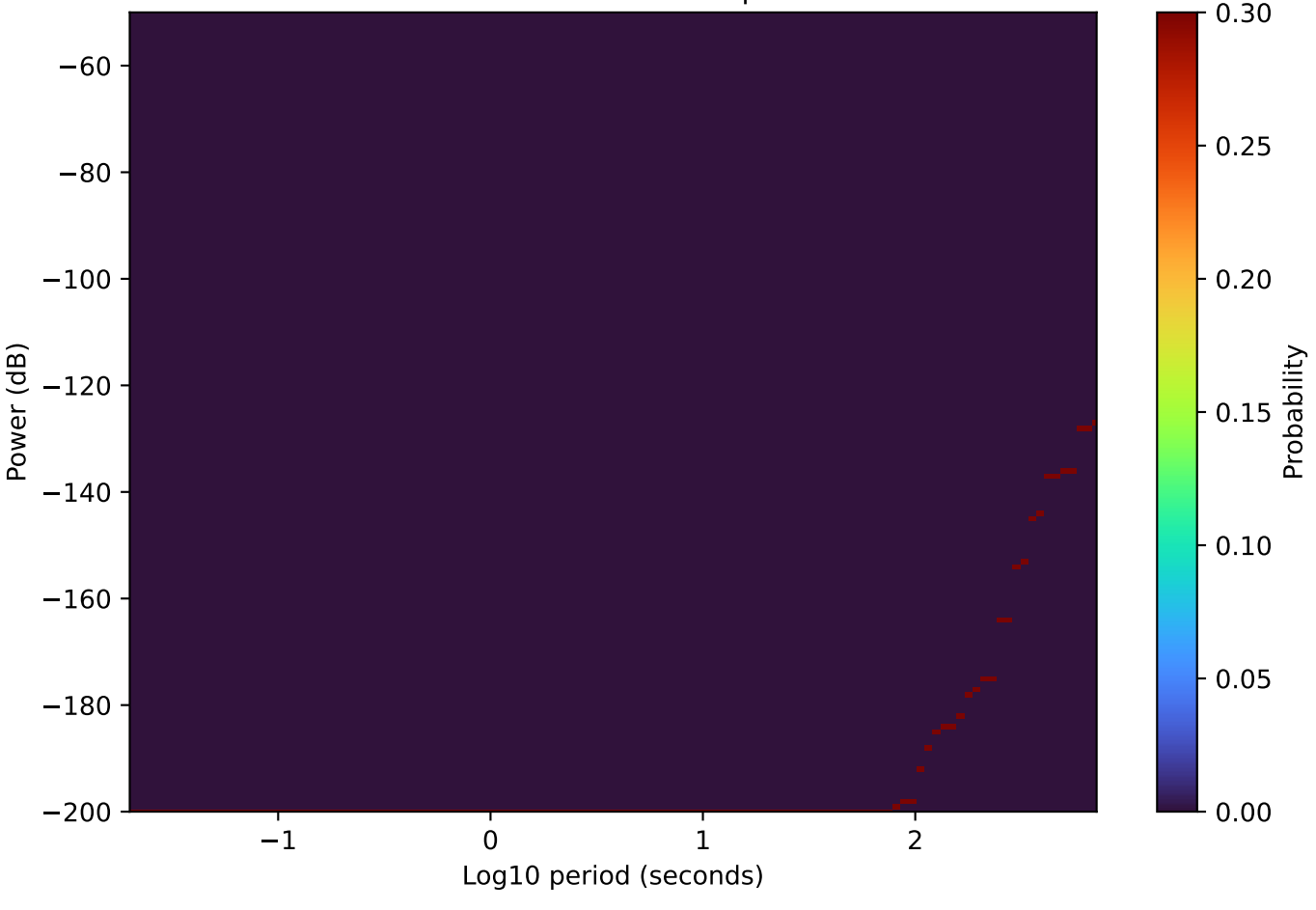

BK.MNDO.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

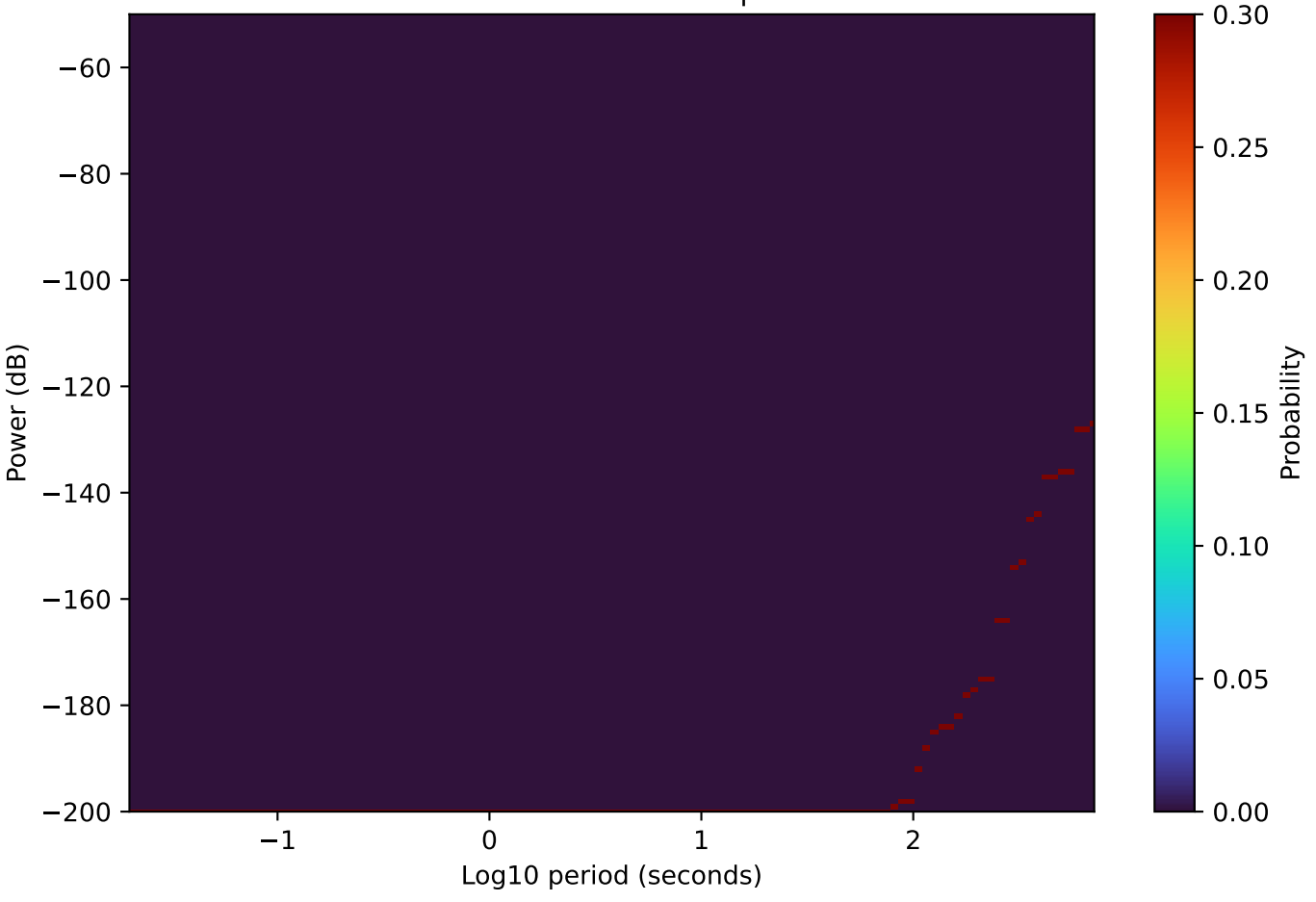

BK.MNDO.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

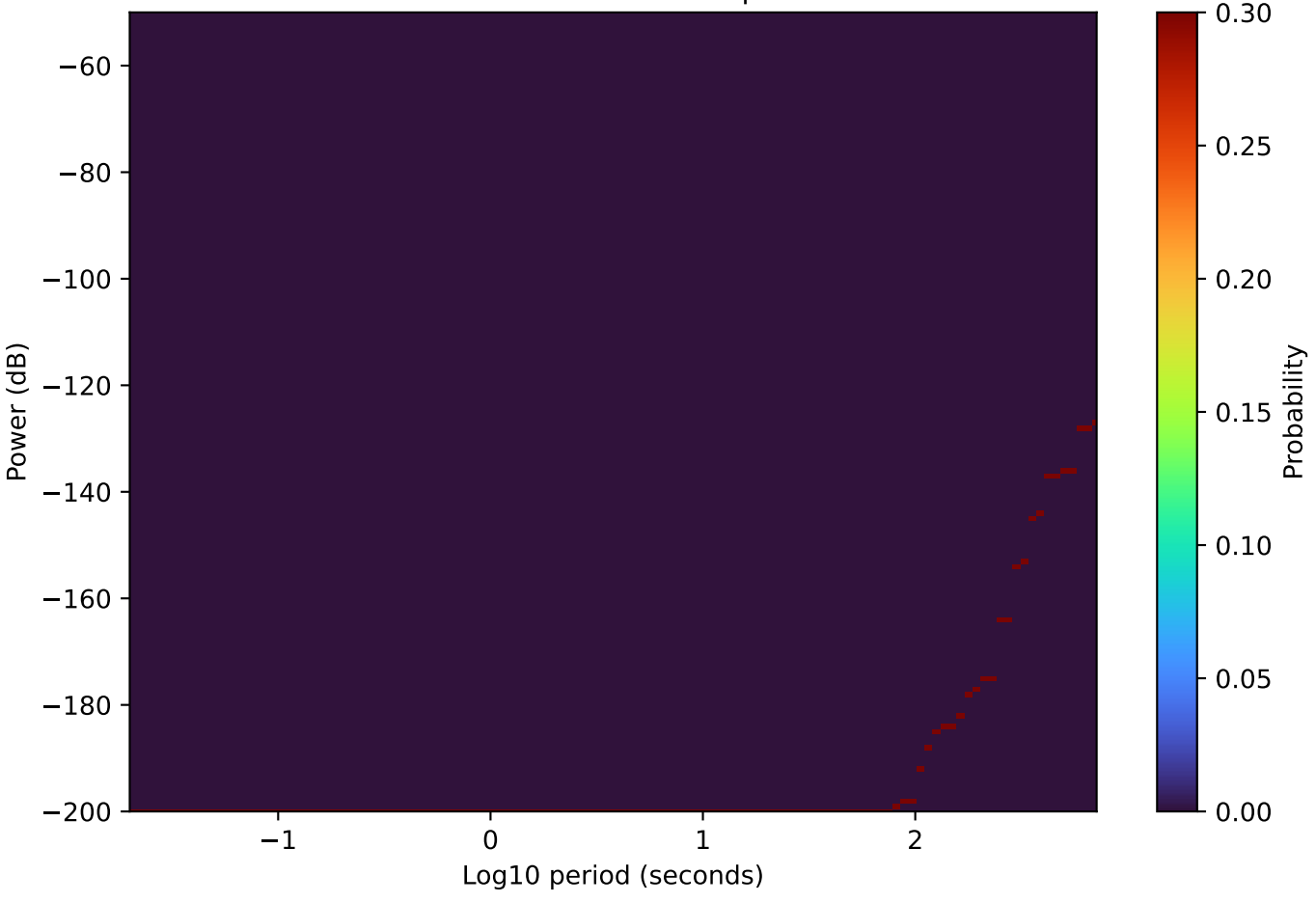

BK.MNDO.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

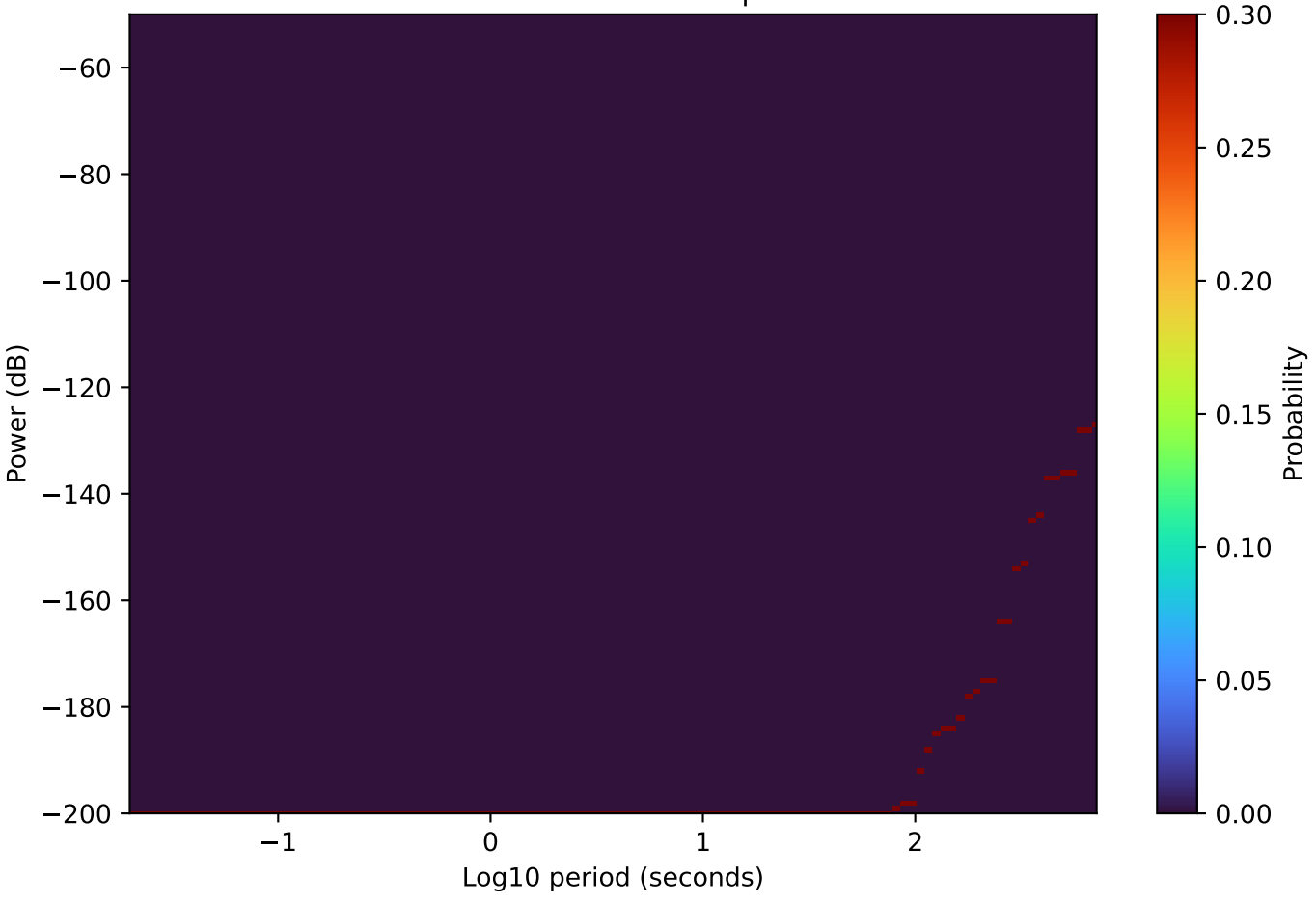

BK.MNDO.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

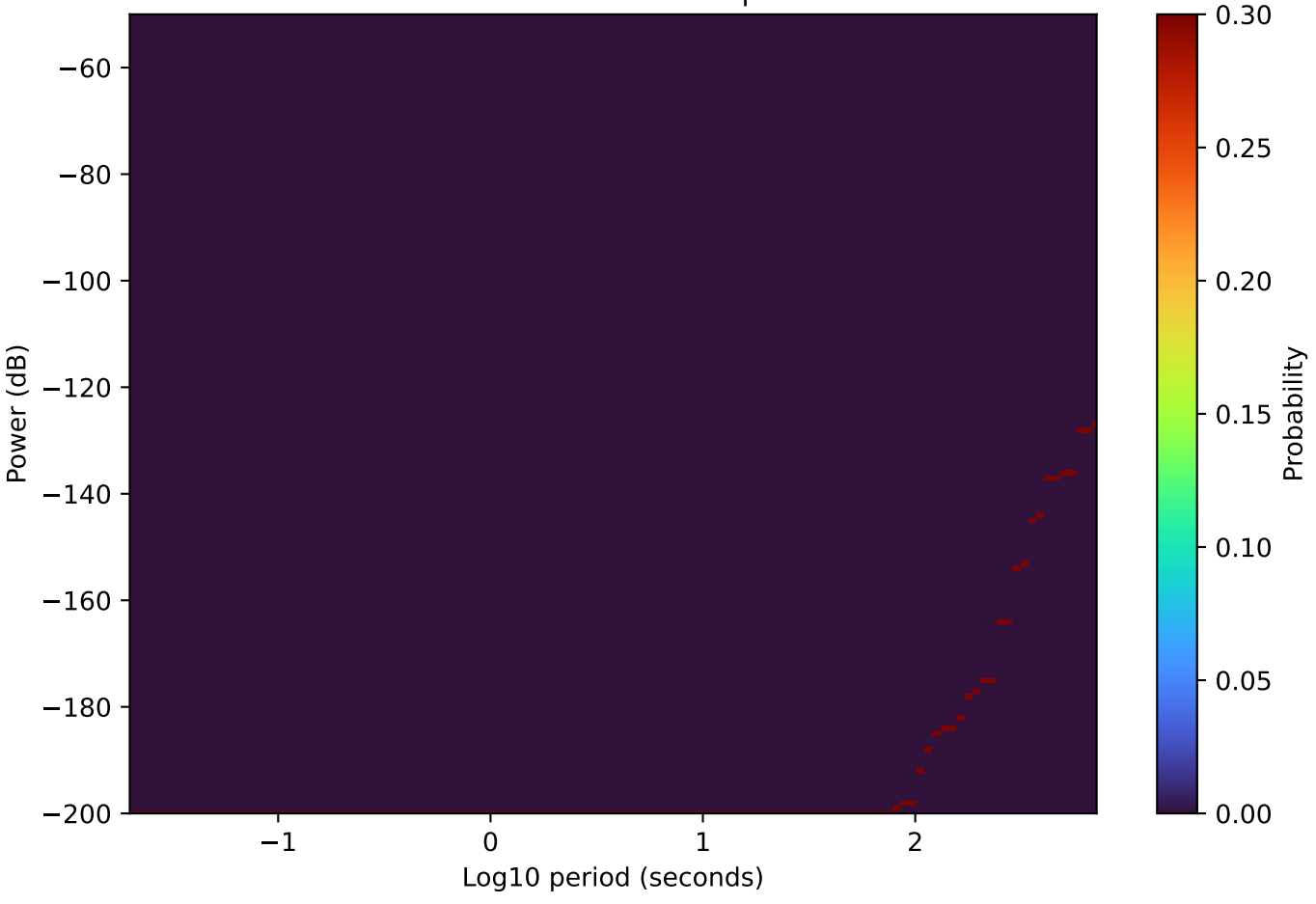

BK.MNDO.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

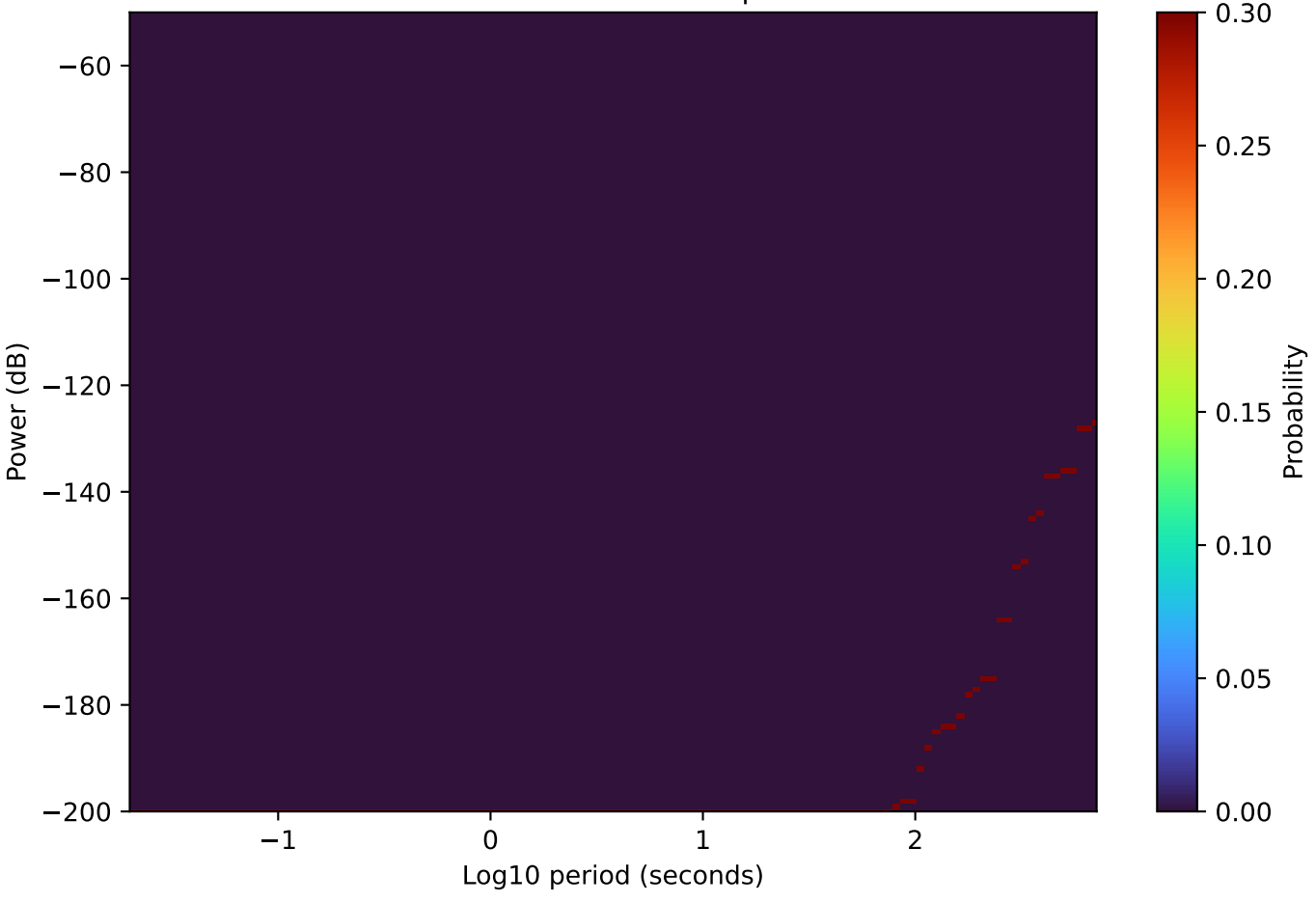

BK.MNDO.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

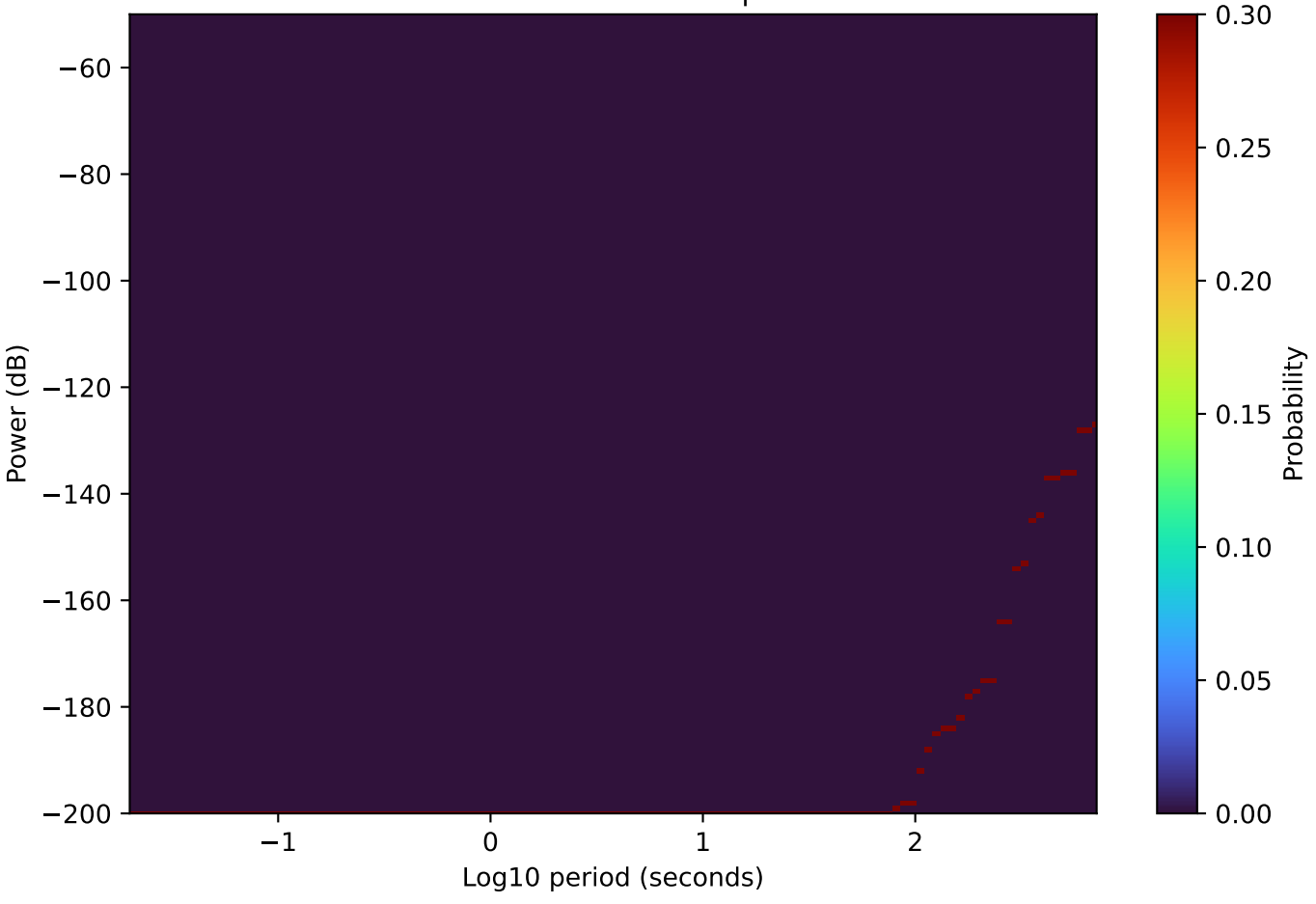

BK.MNDO.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

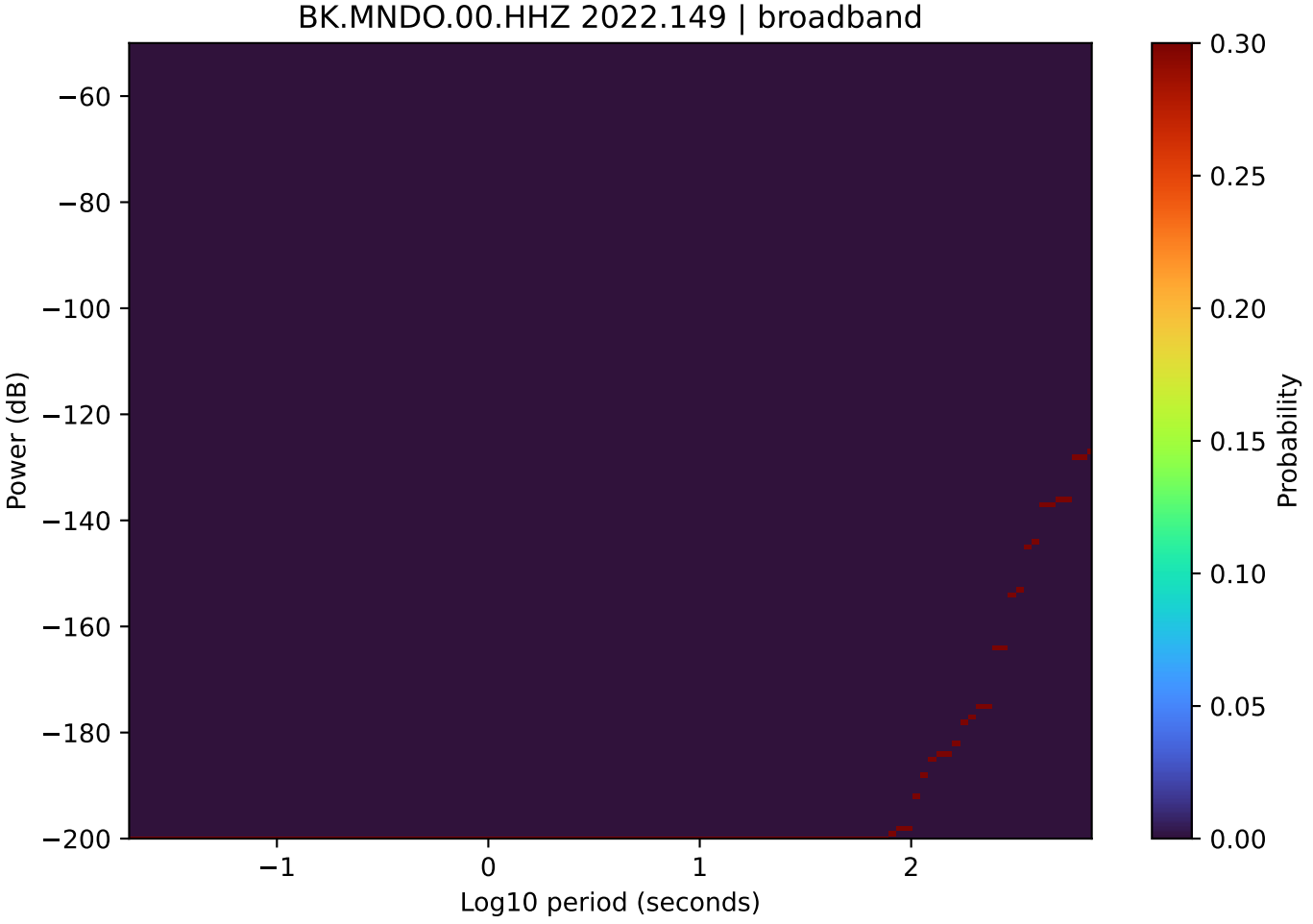

BK.MNDO.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

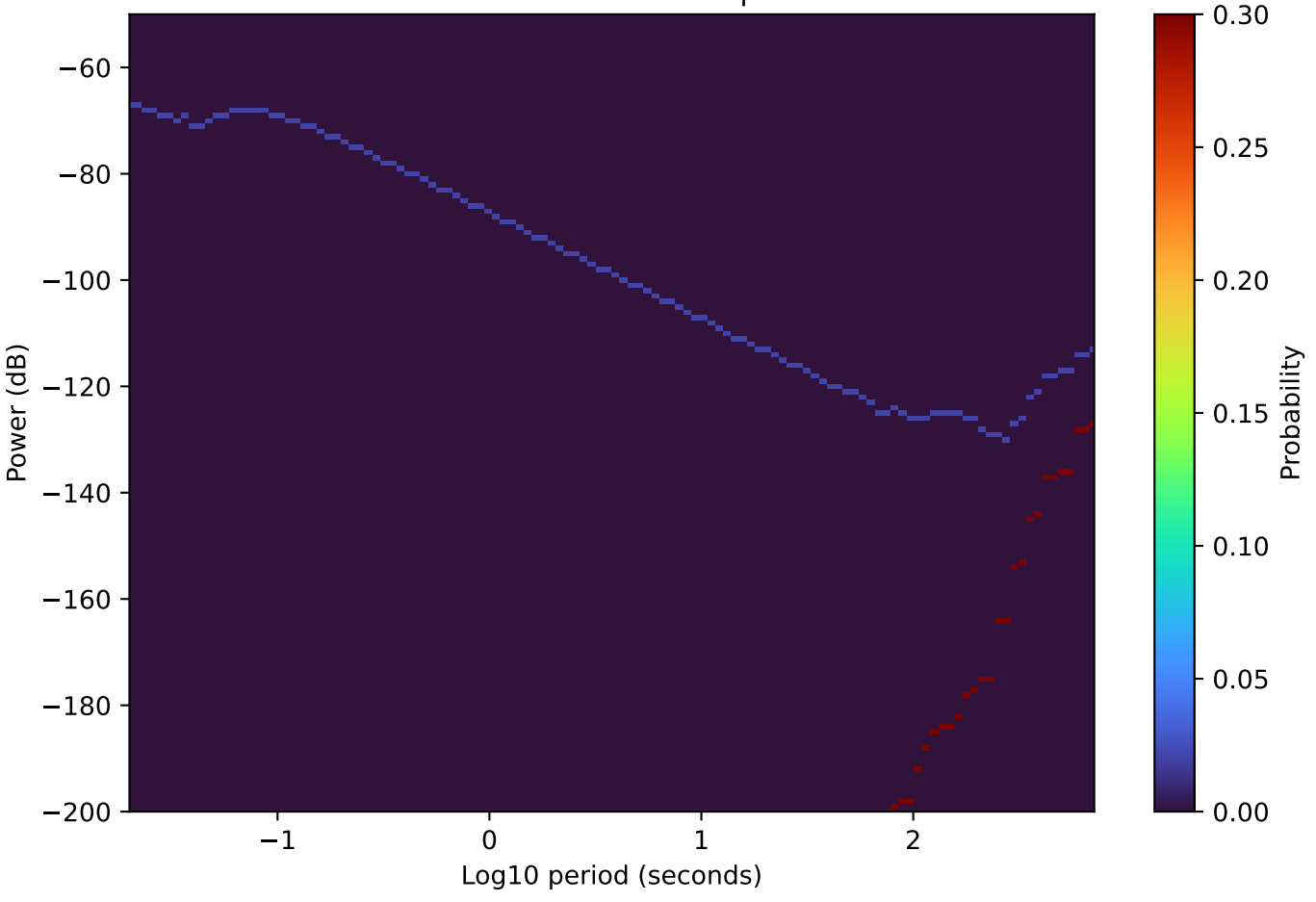

BK.MNDO.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

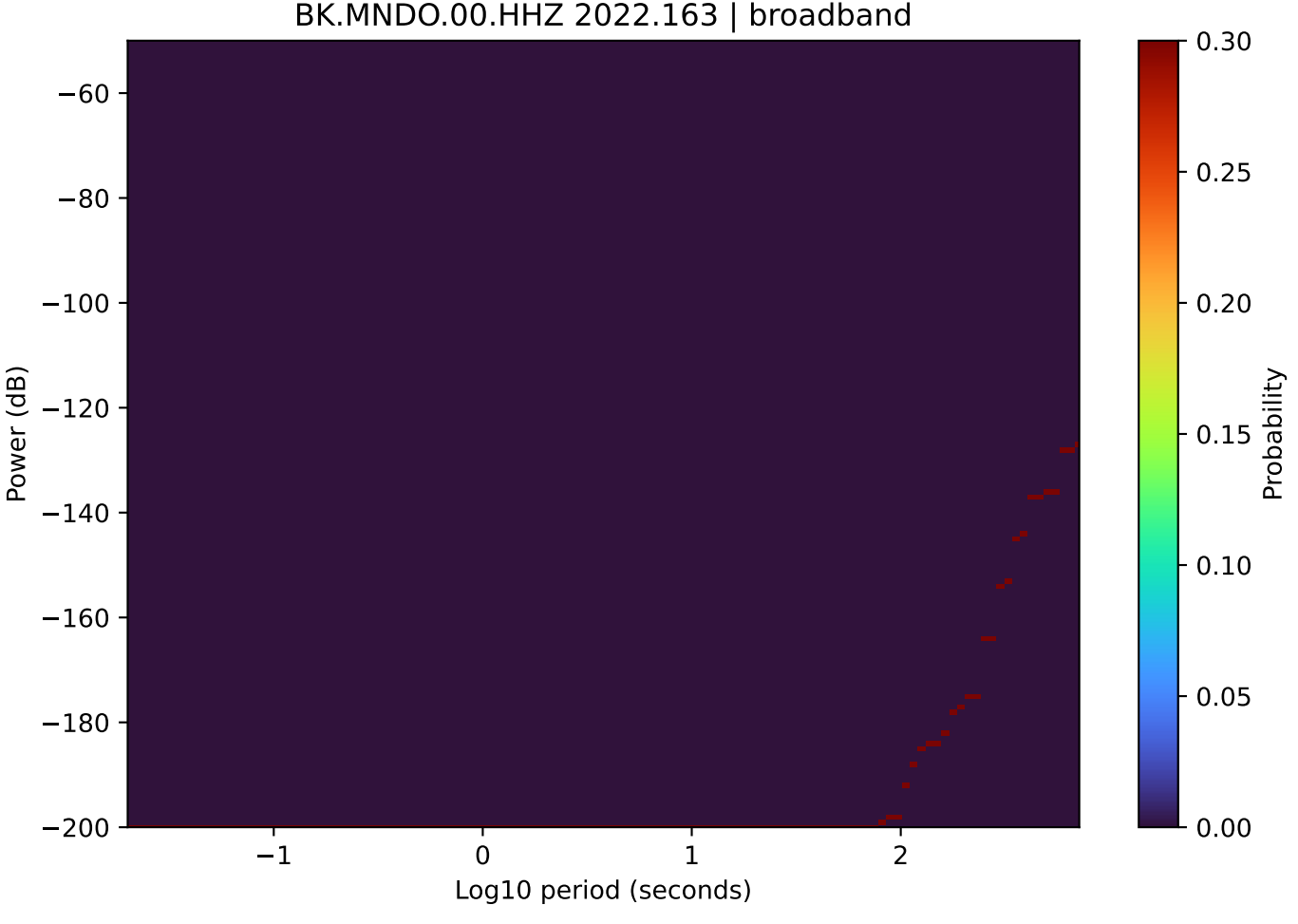

BK.MNDO.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

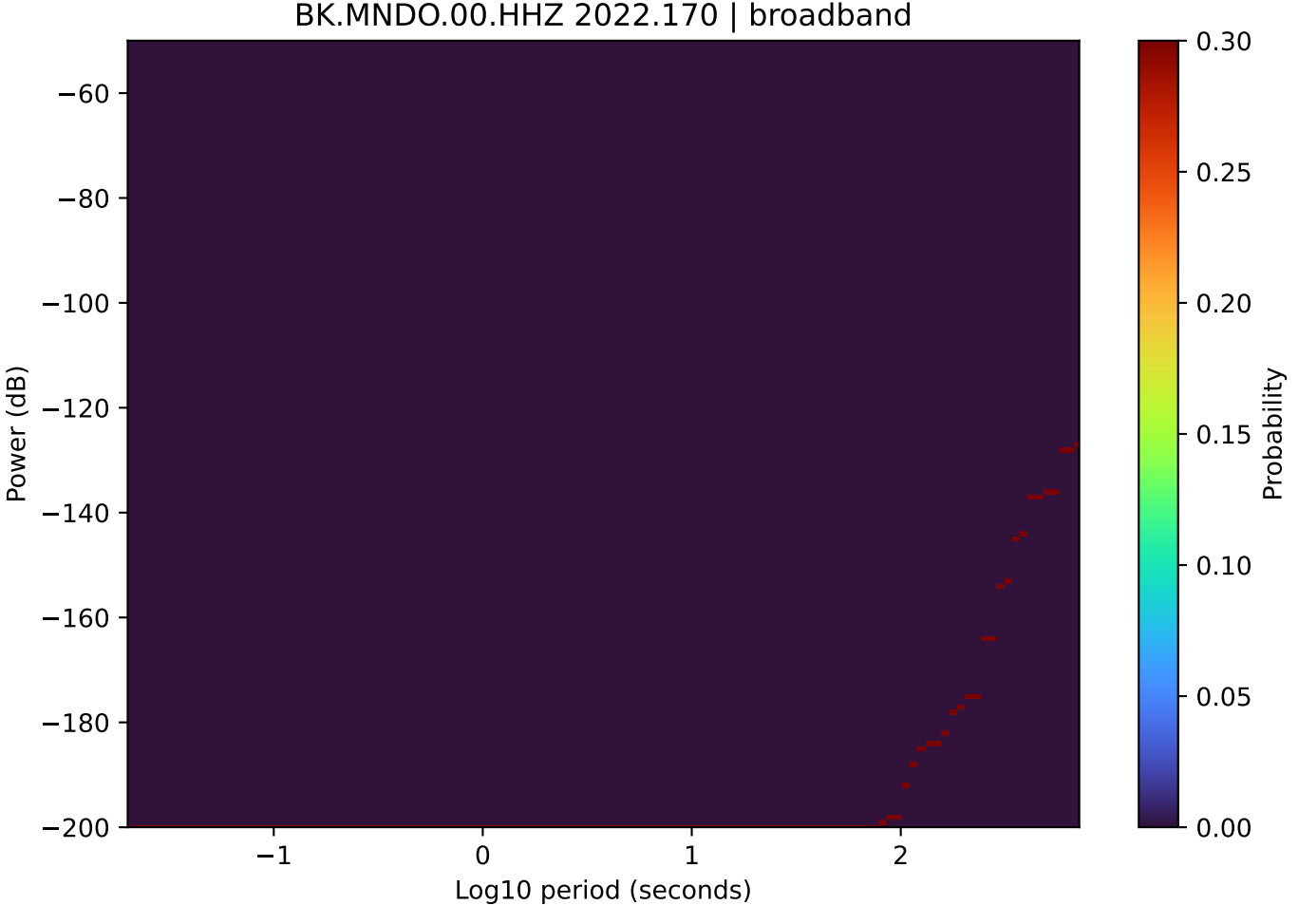

BK.MNDO.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

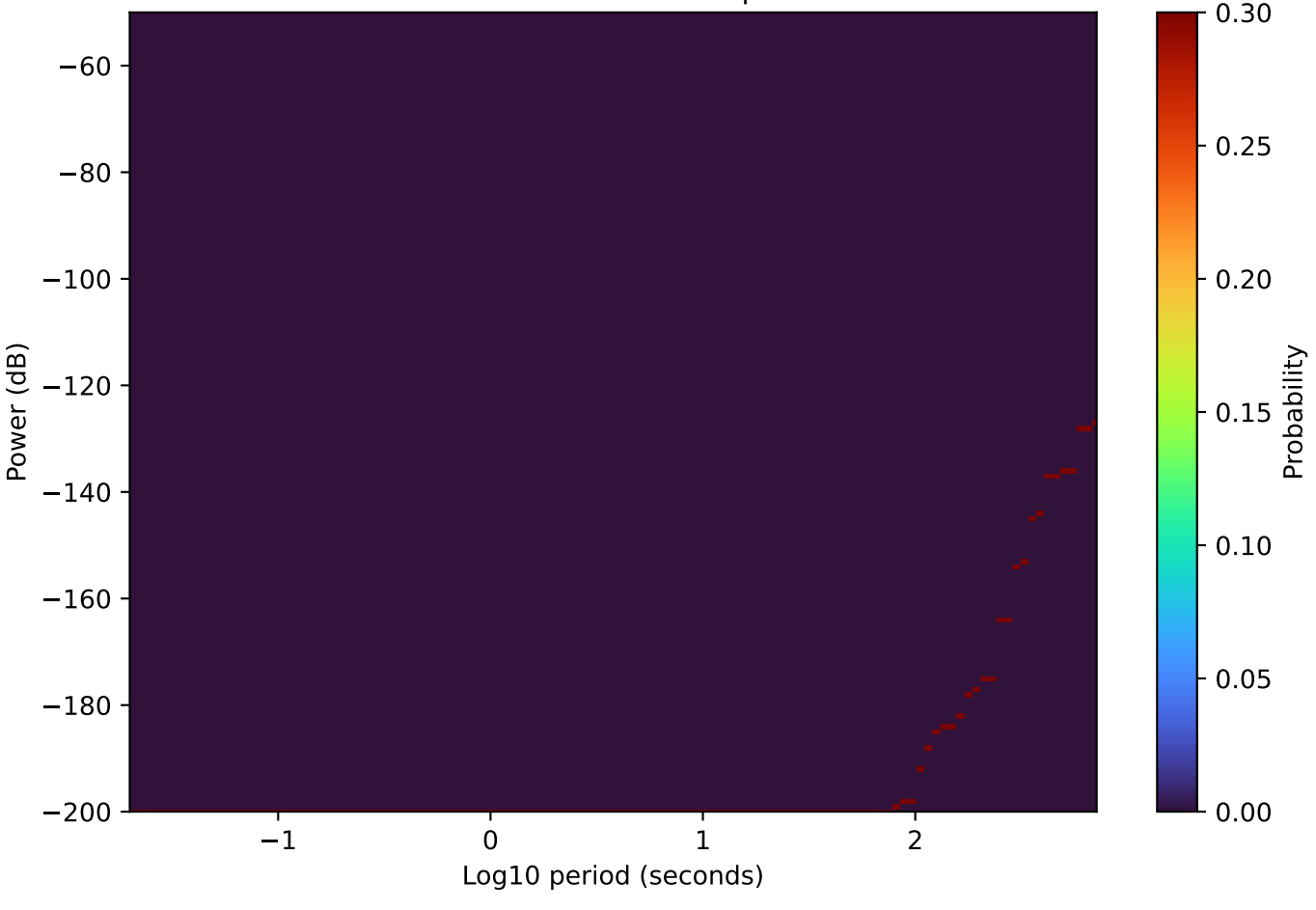

BK.MNDO.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

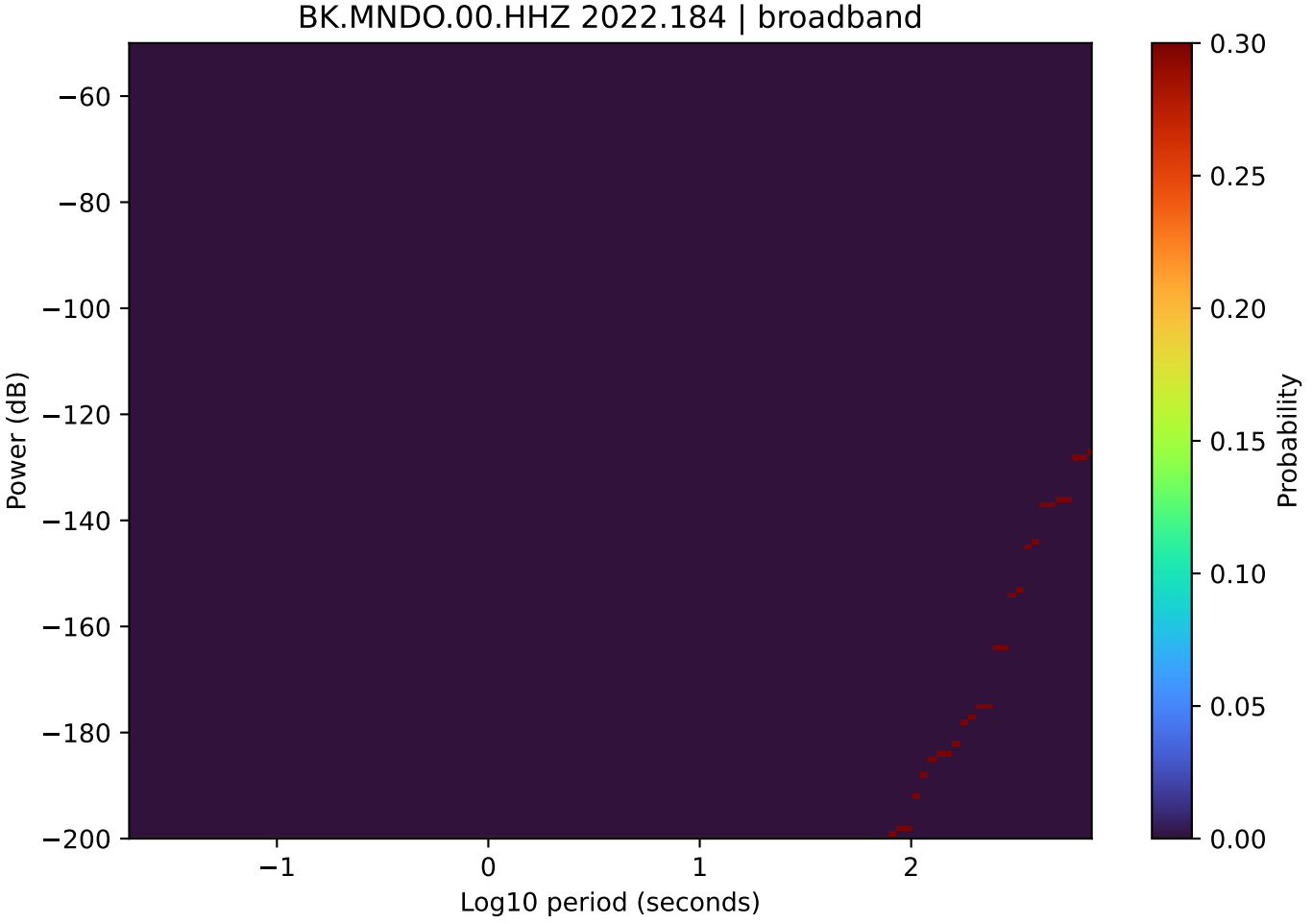

BK.MNDO.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

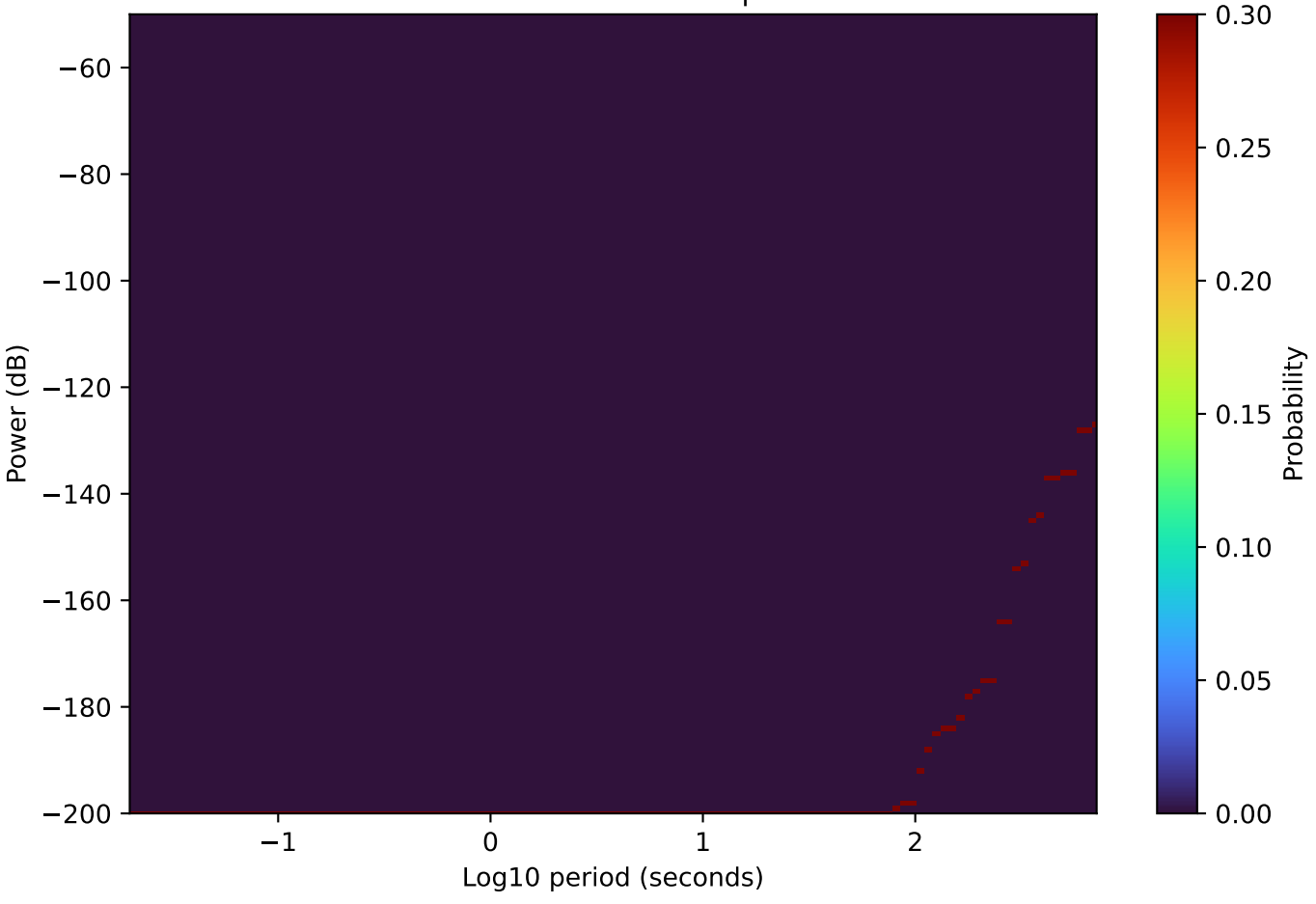

BK.MNDO.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

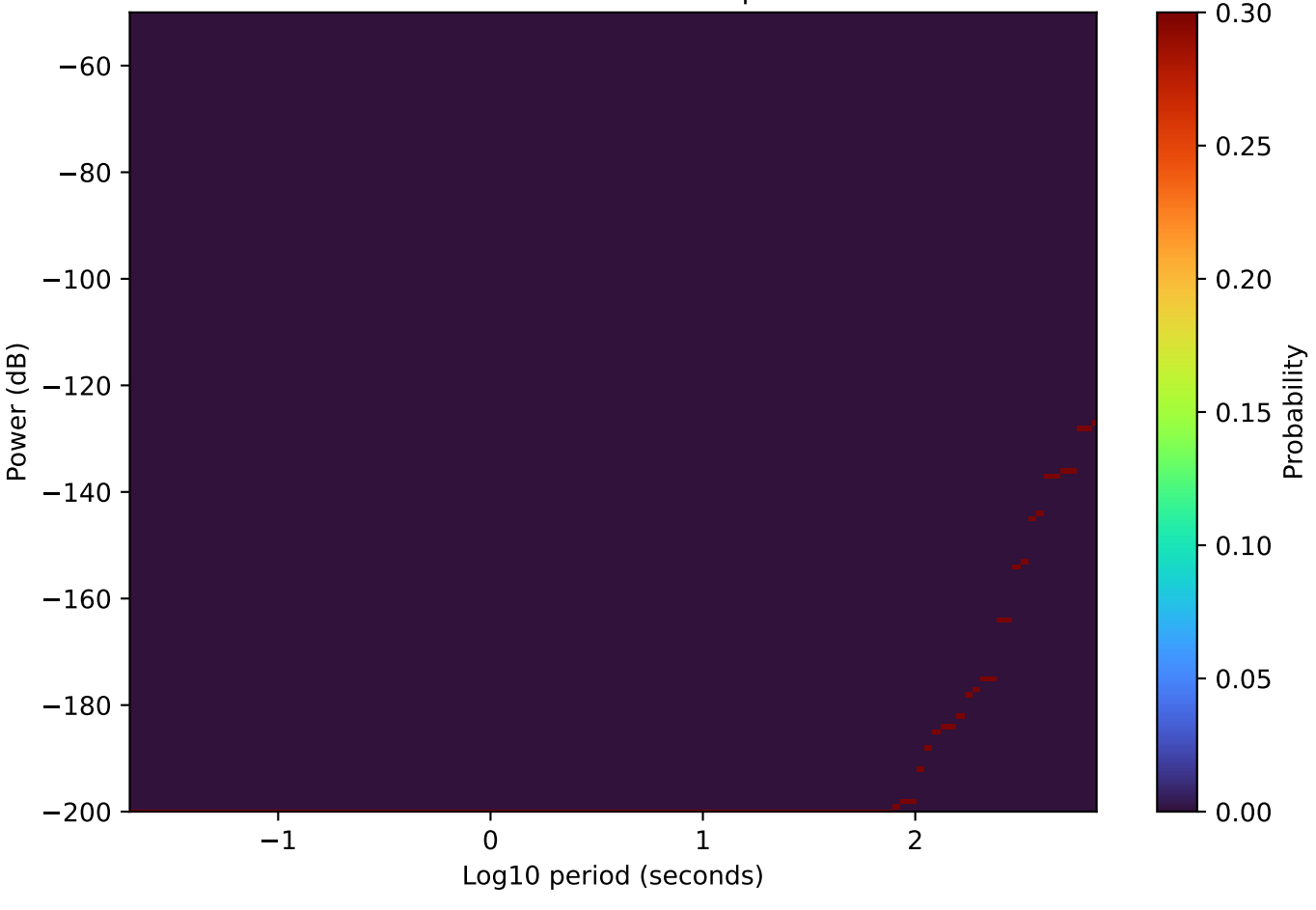

BK.MNDO.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

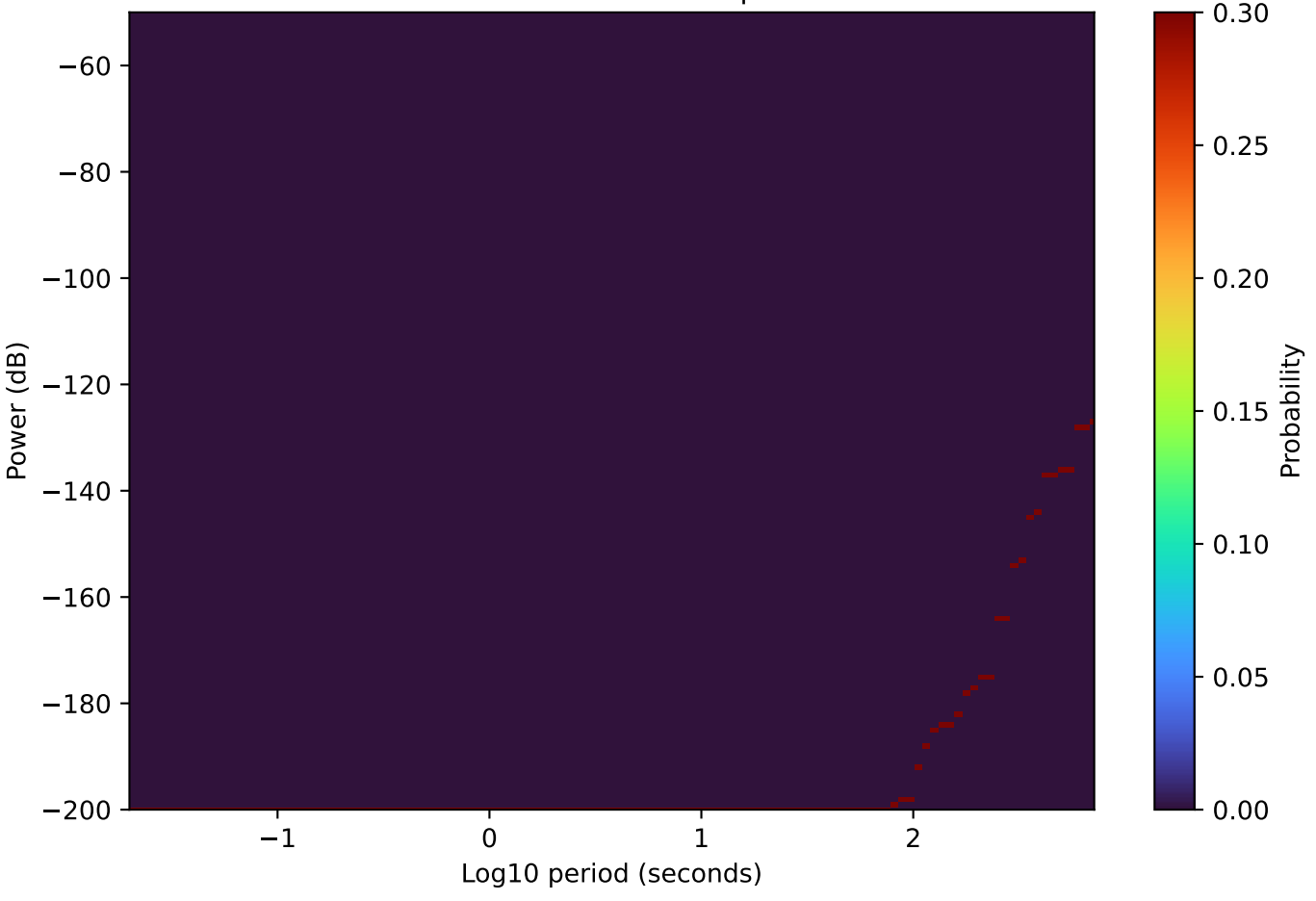

BK.MNDO.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

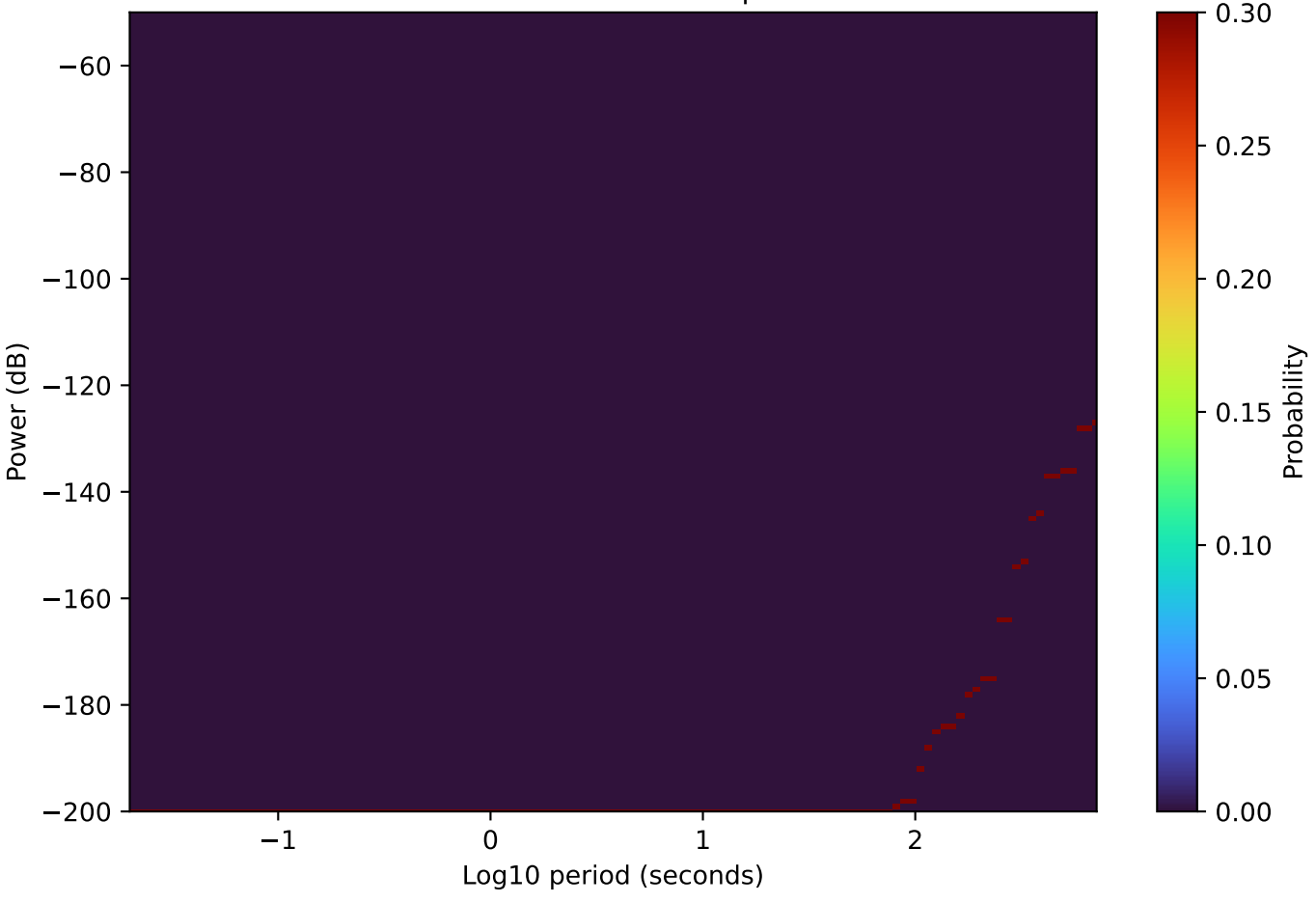

BK.MNDO.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

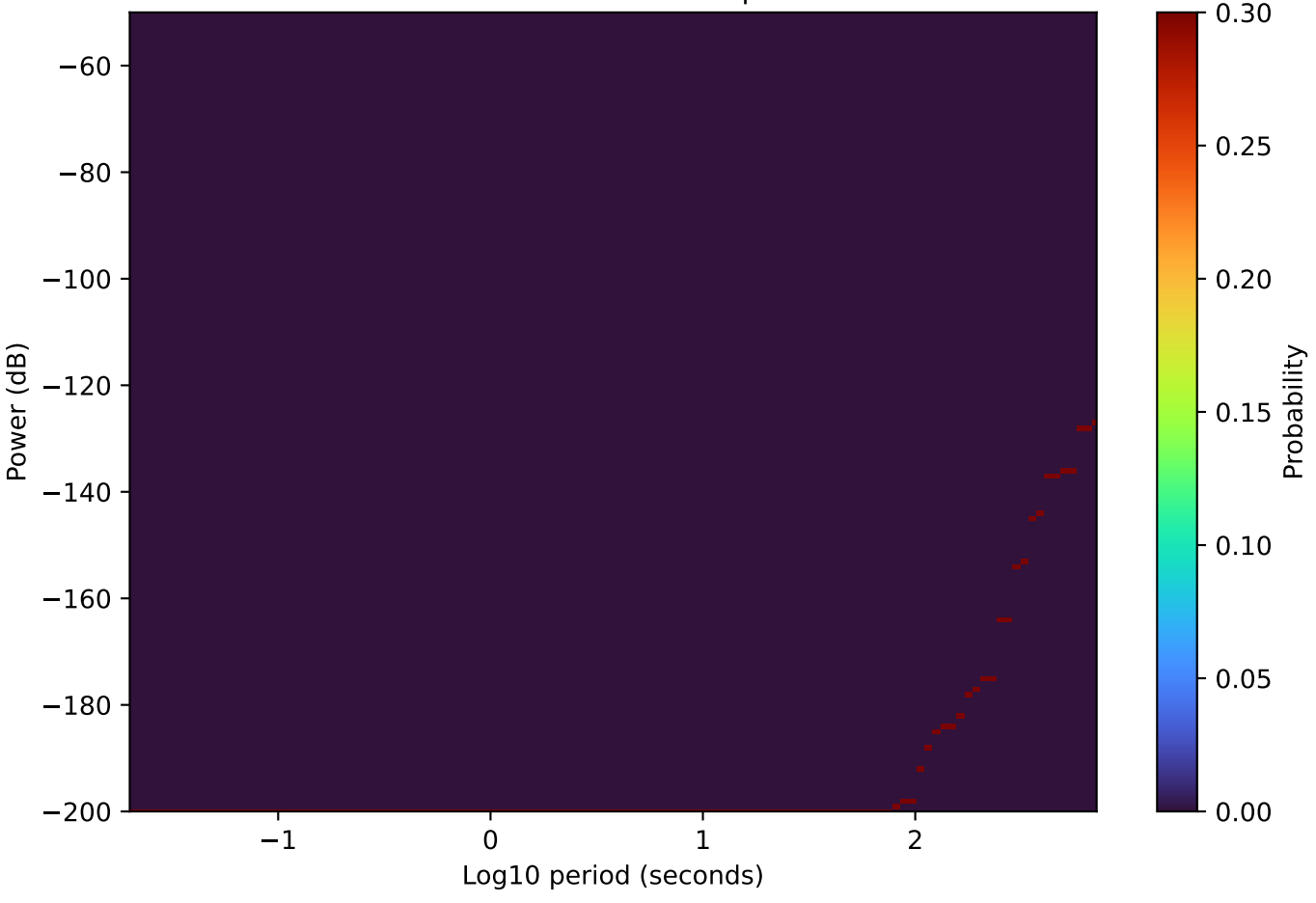

BK.MNDO.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

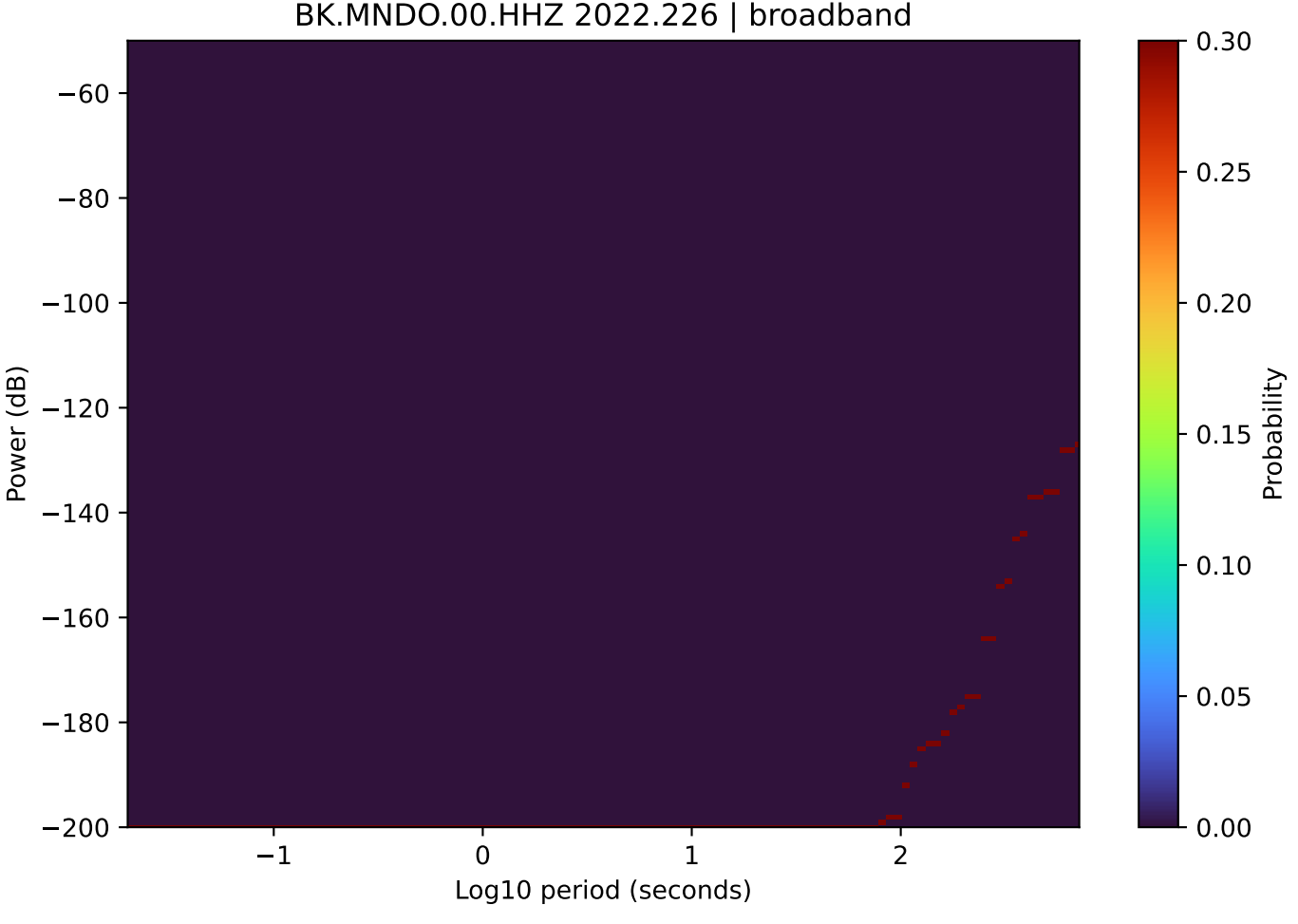

BK.MNDO.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

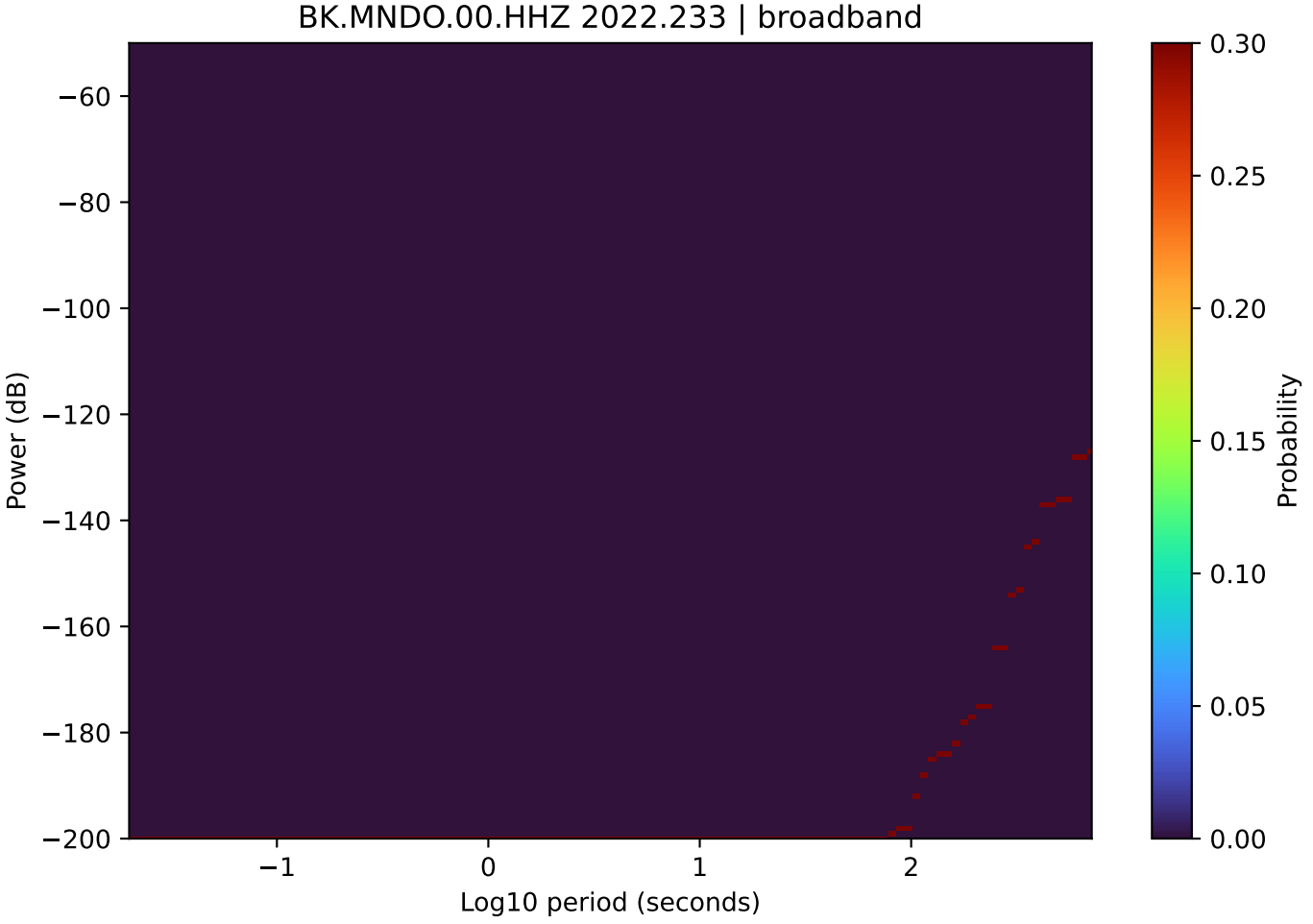

BK.MNDO.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

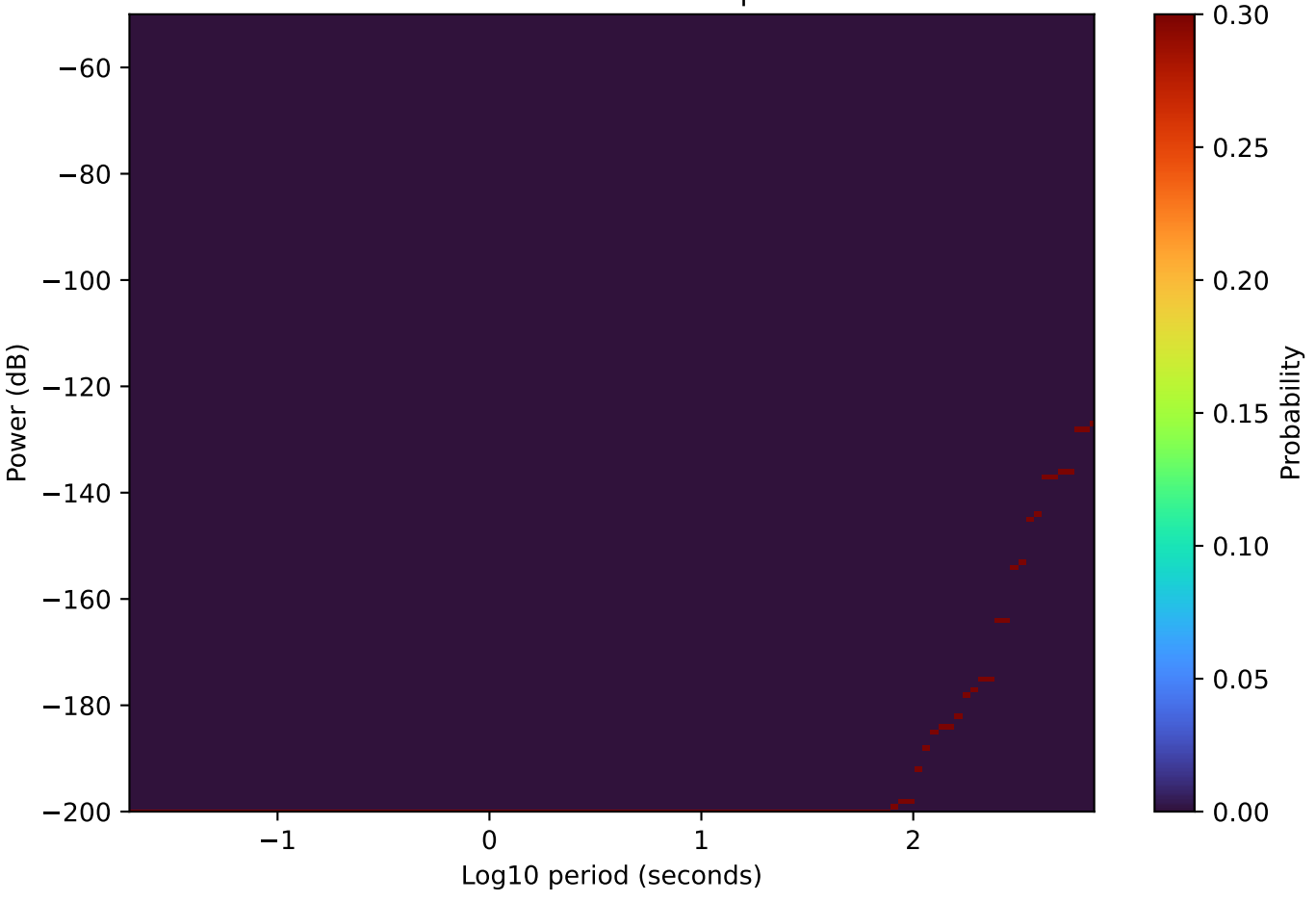

BK.MNDO.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

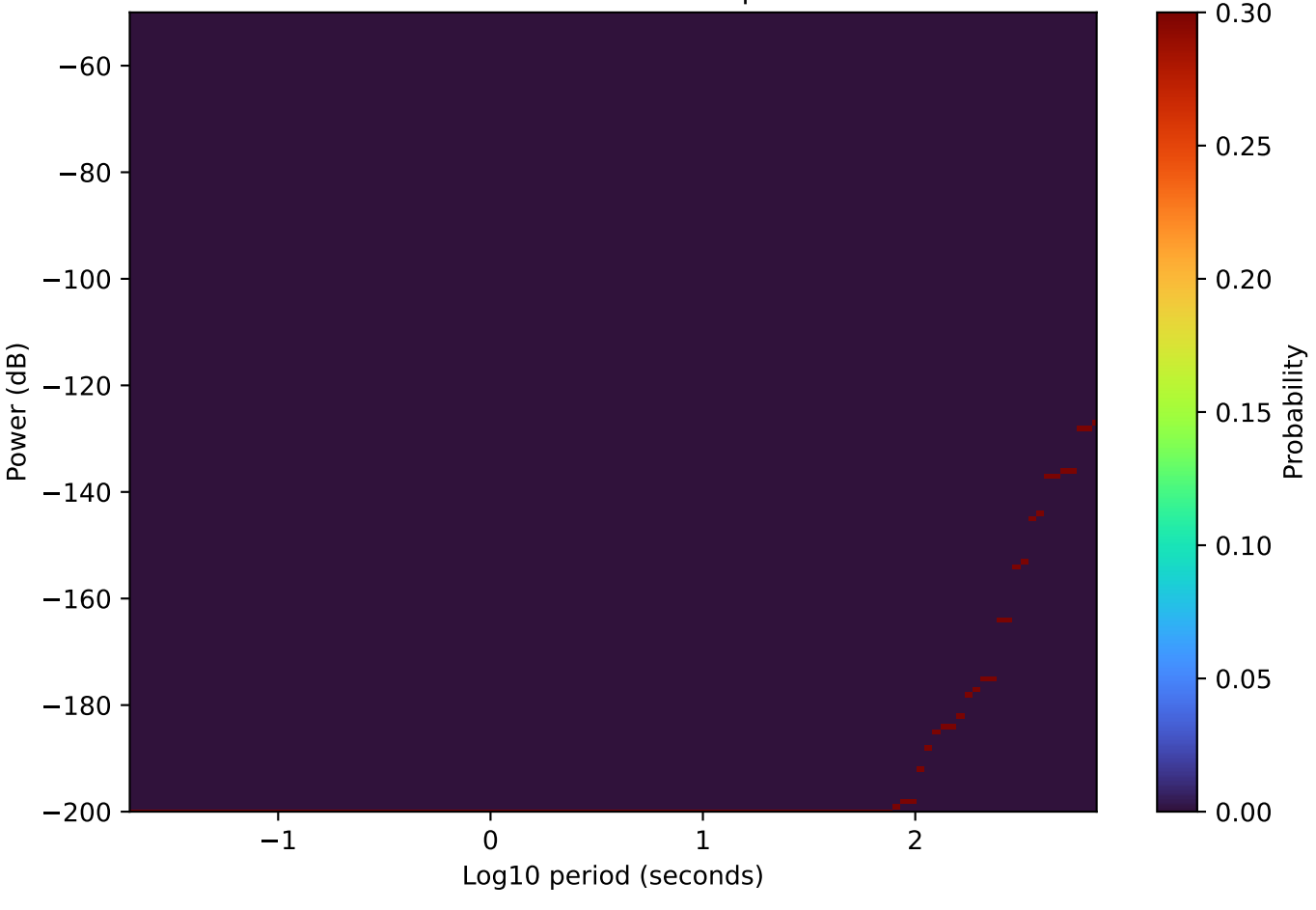

BK.MNDO.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

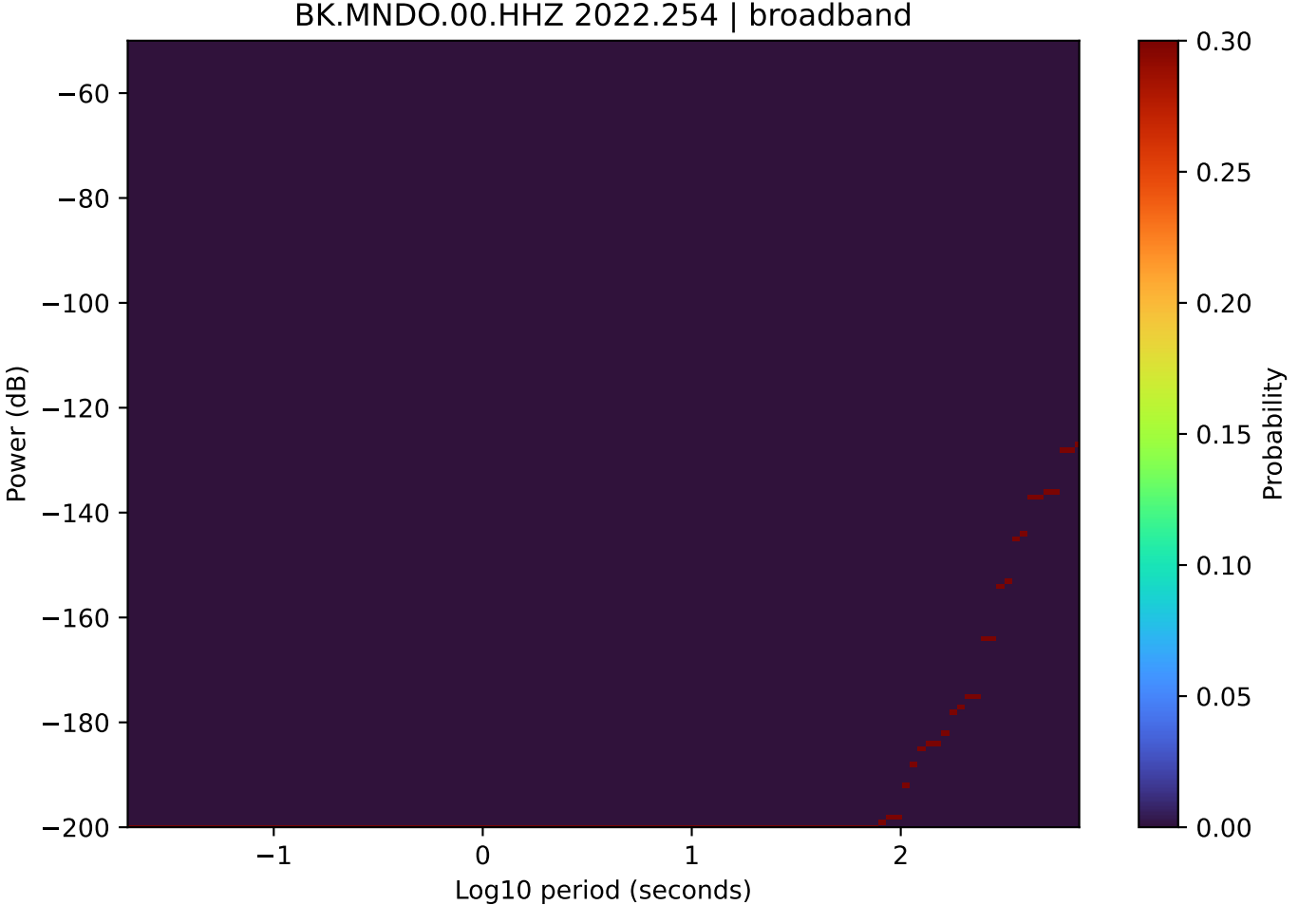

BK.MNDO.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

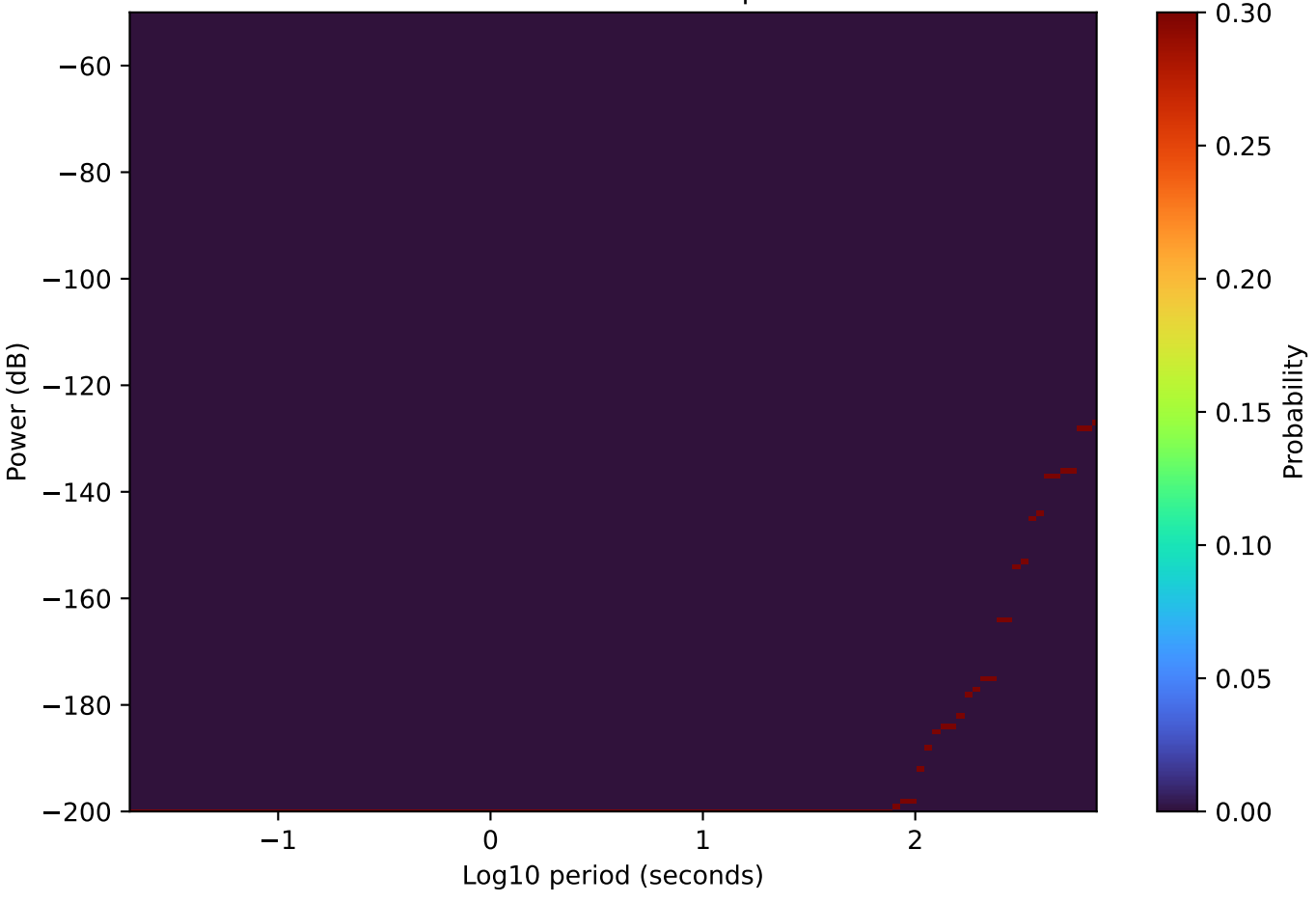

BK.MNDO.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

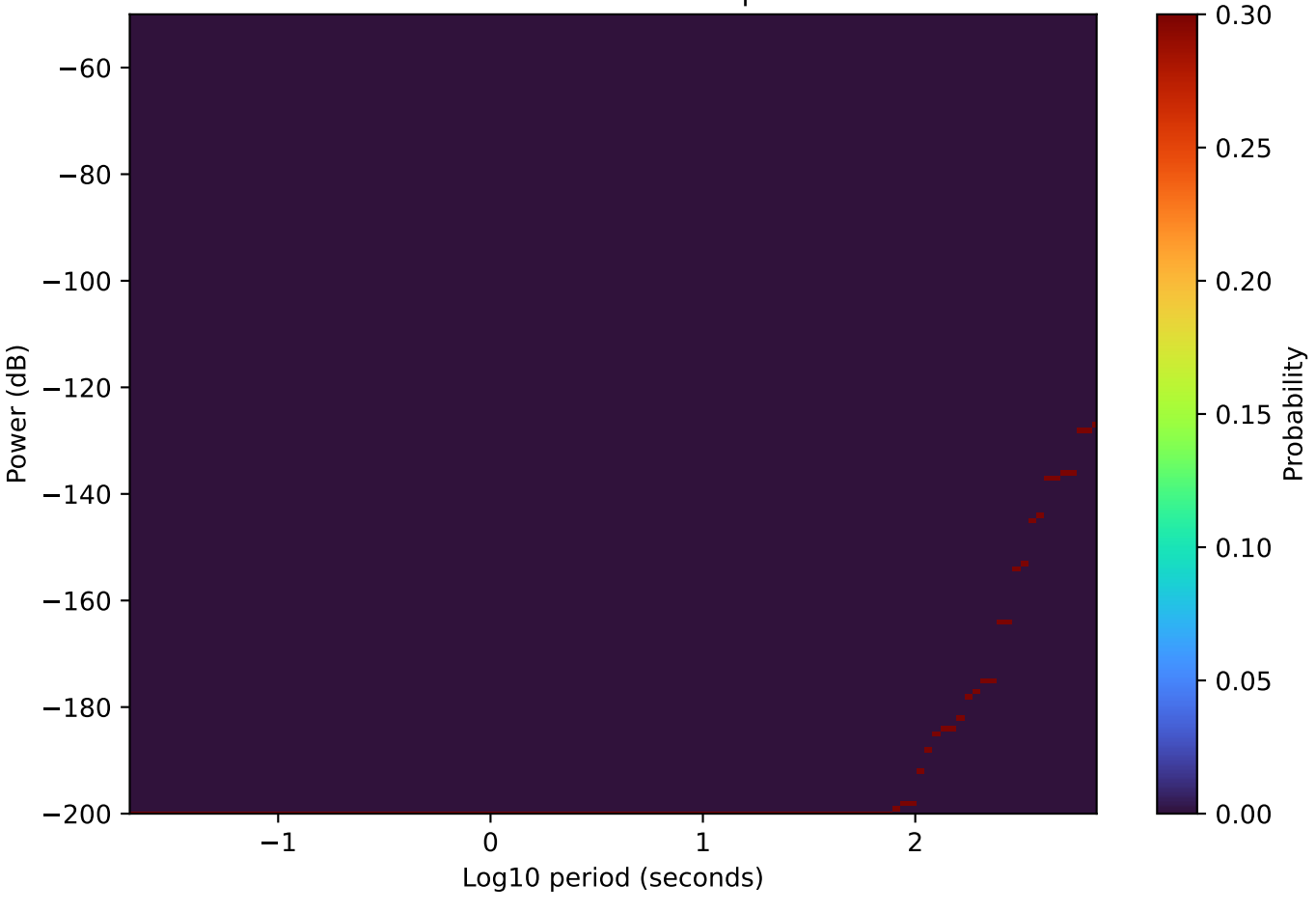

BK.MNDO.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

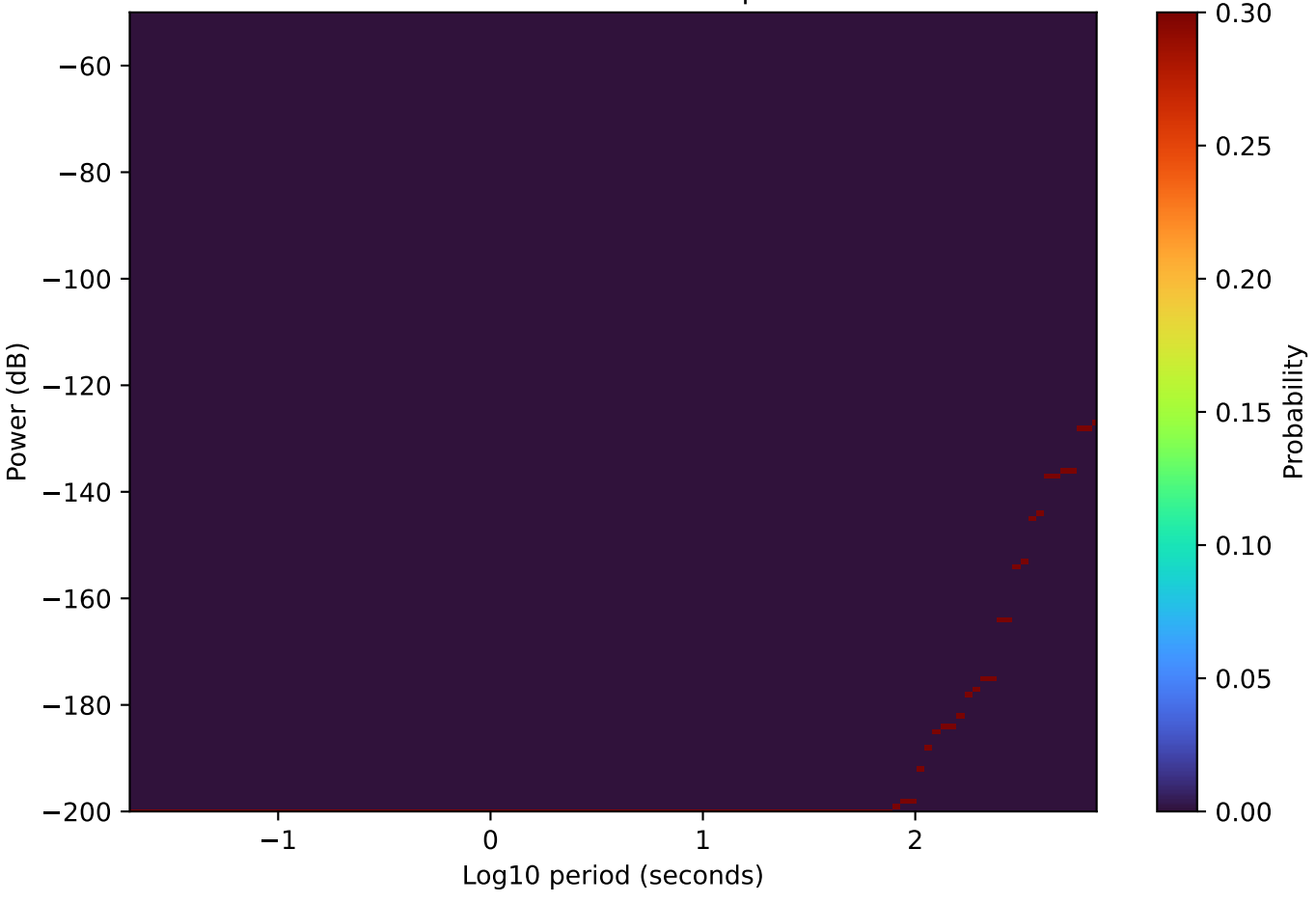

BK.MNDO.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

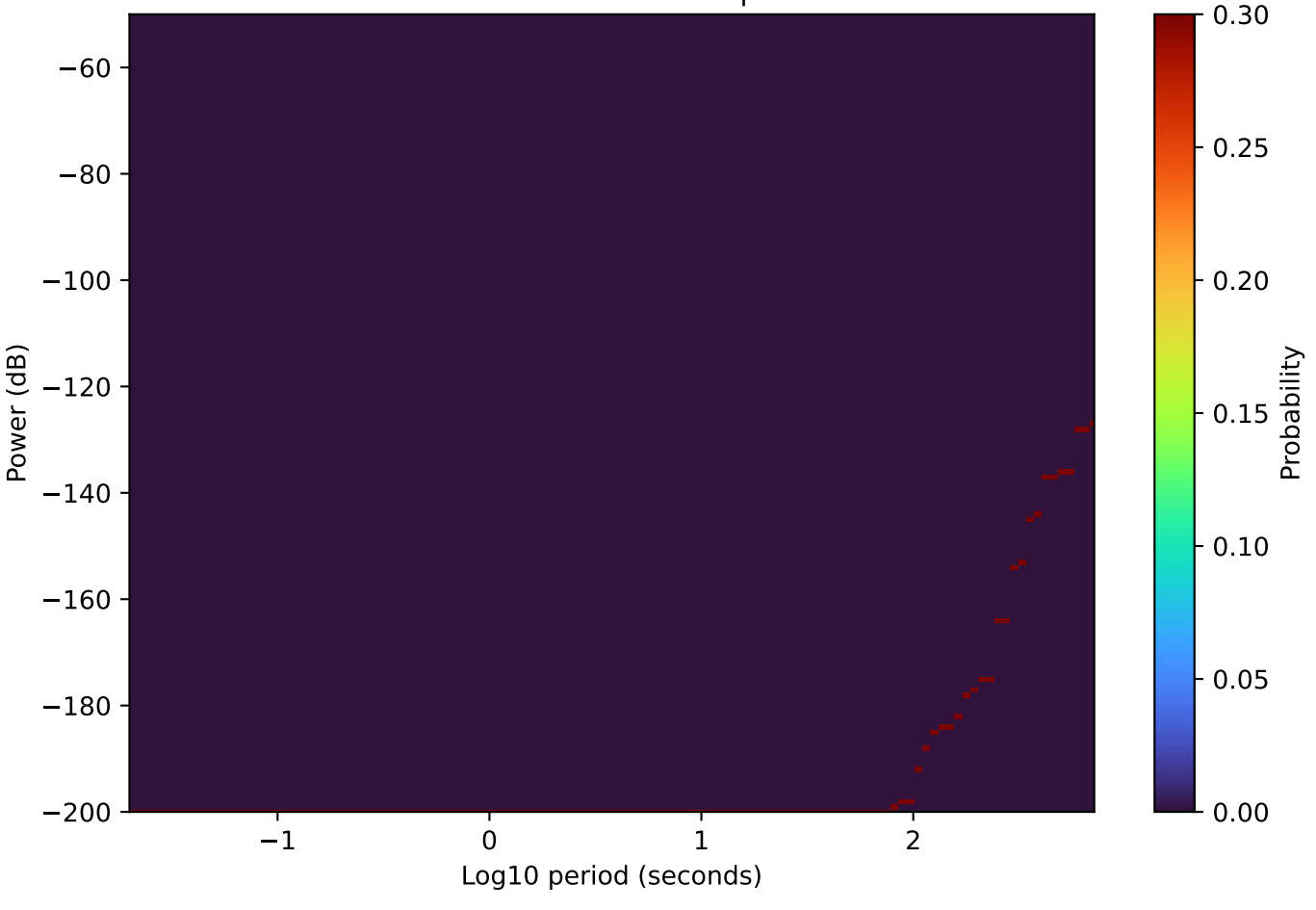

BK.MNDO.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

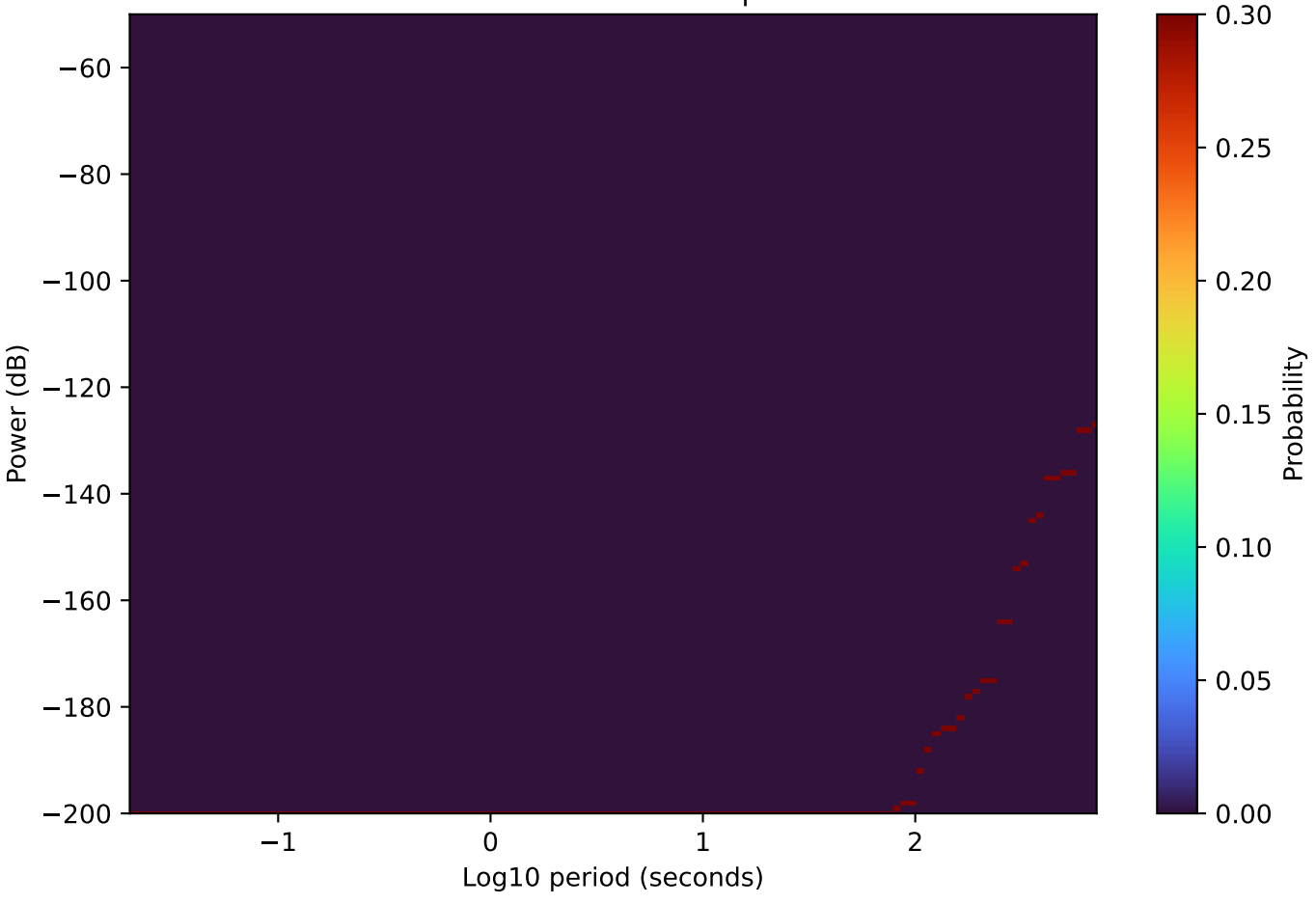

BK.MNDO.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

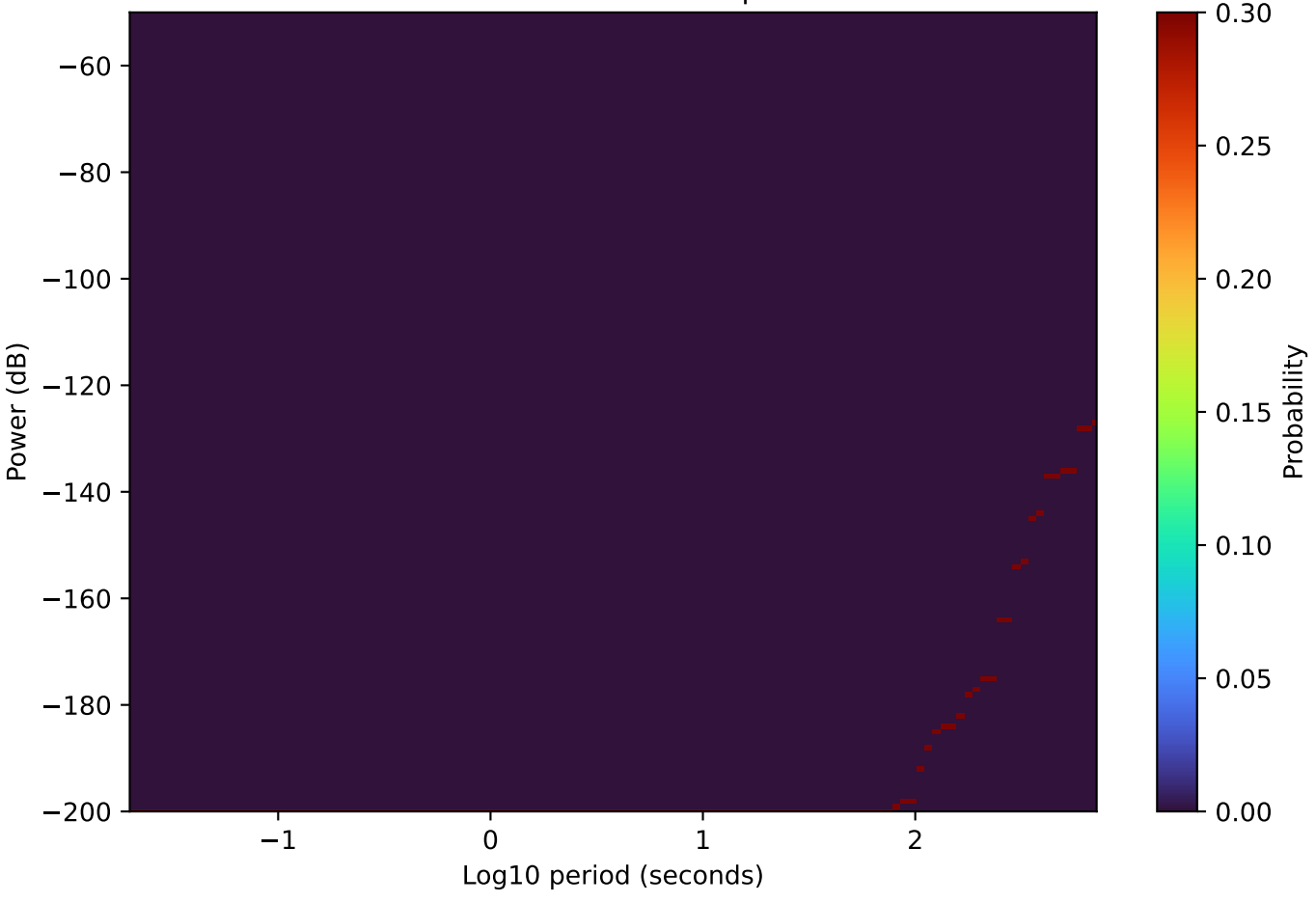

BK.MNDO.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

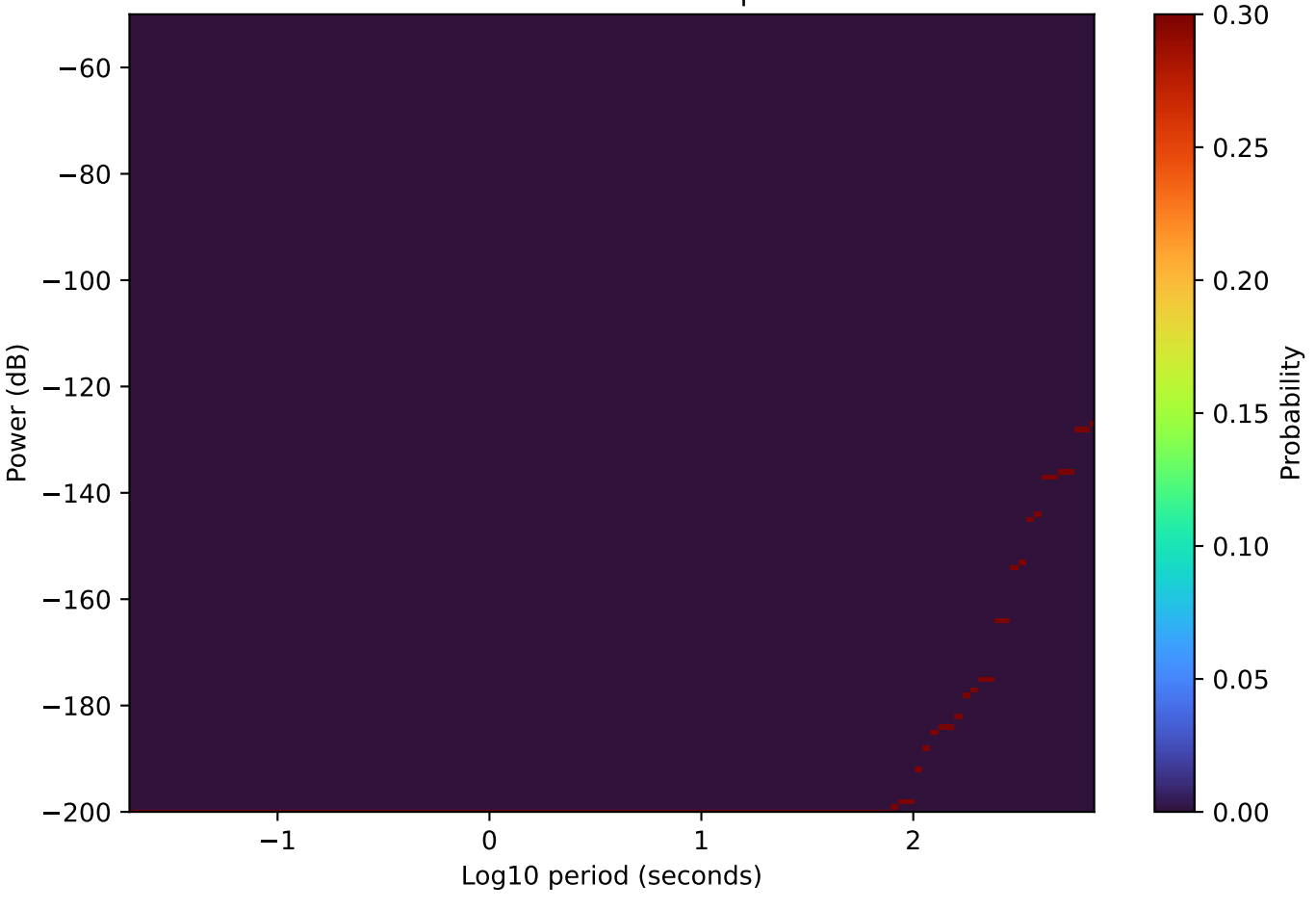

BK.MNDO.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

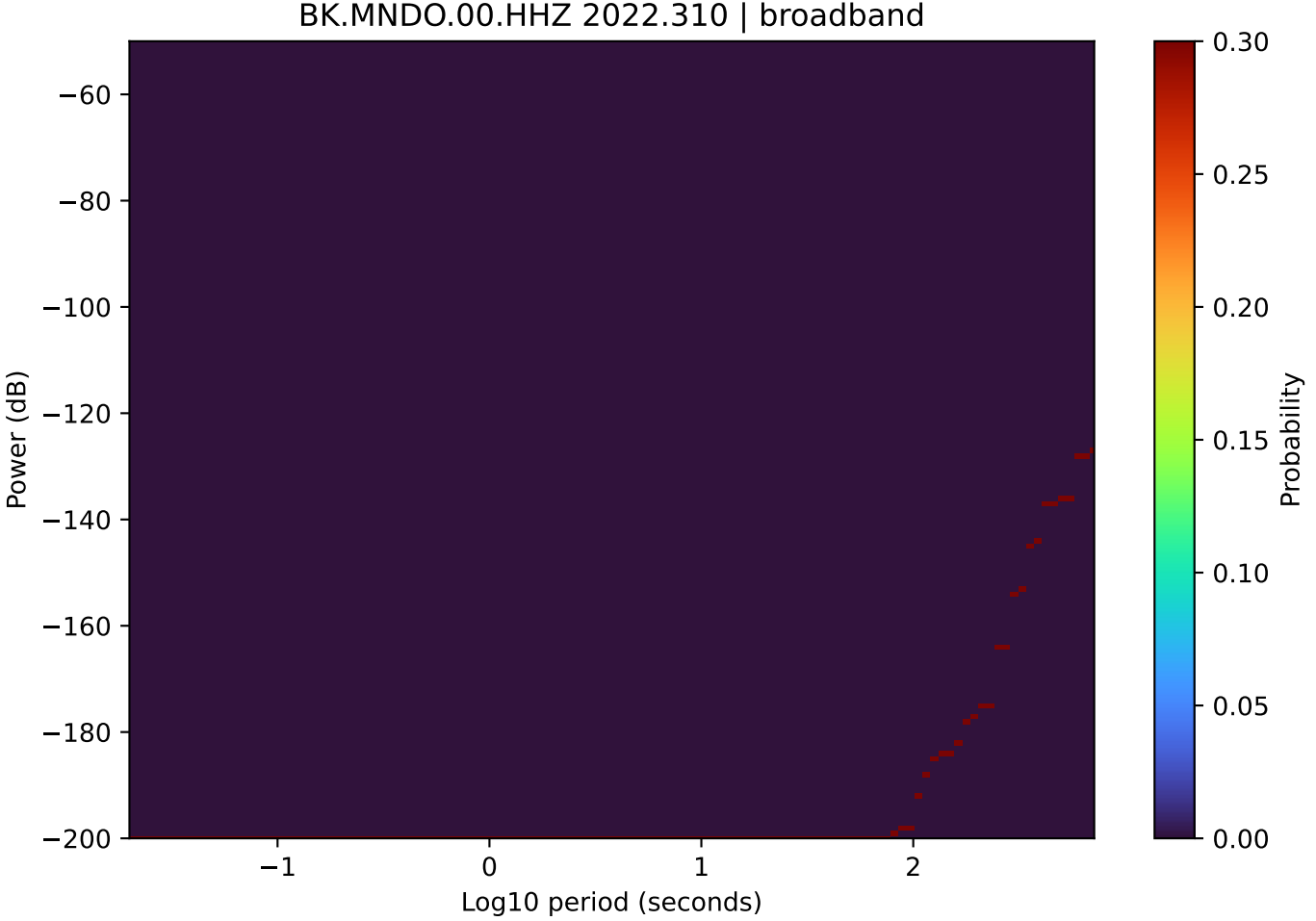

BK.MNDO.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

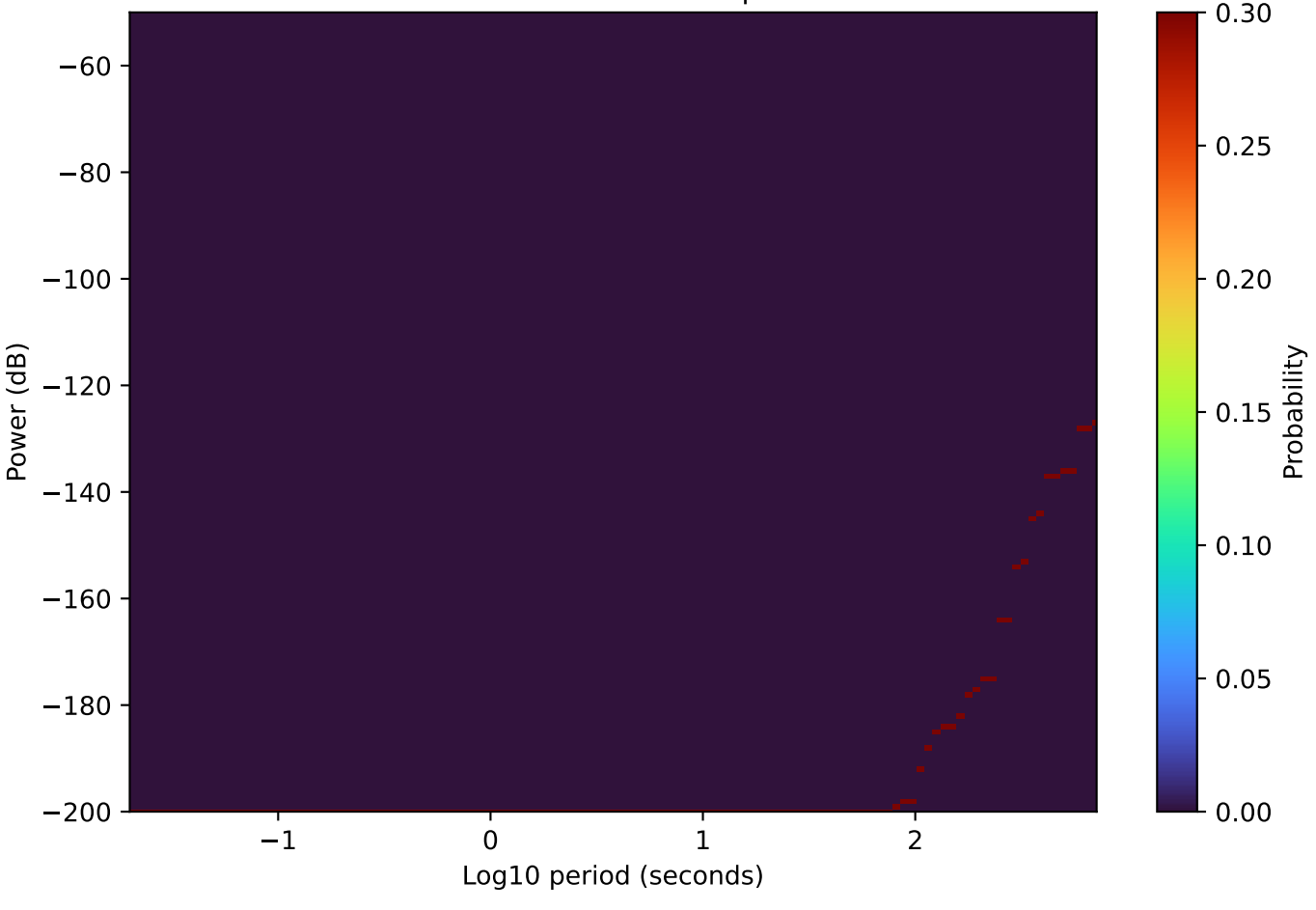

BK.MNDO.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

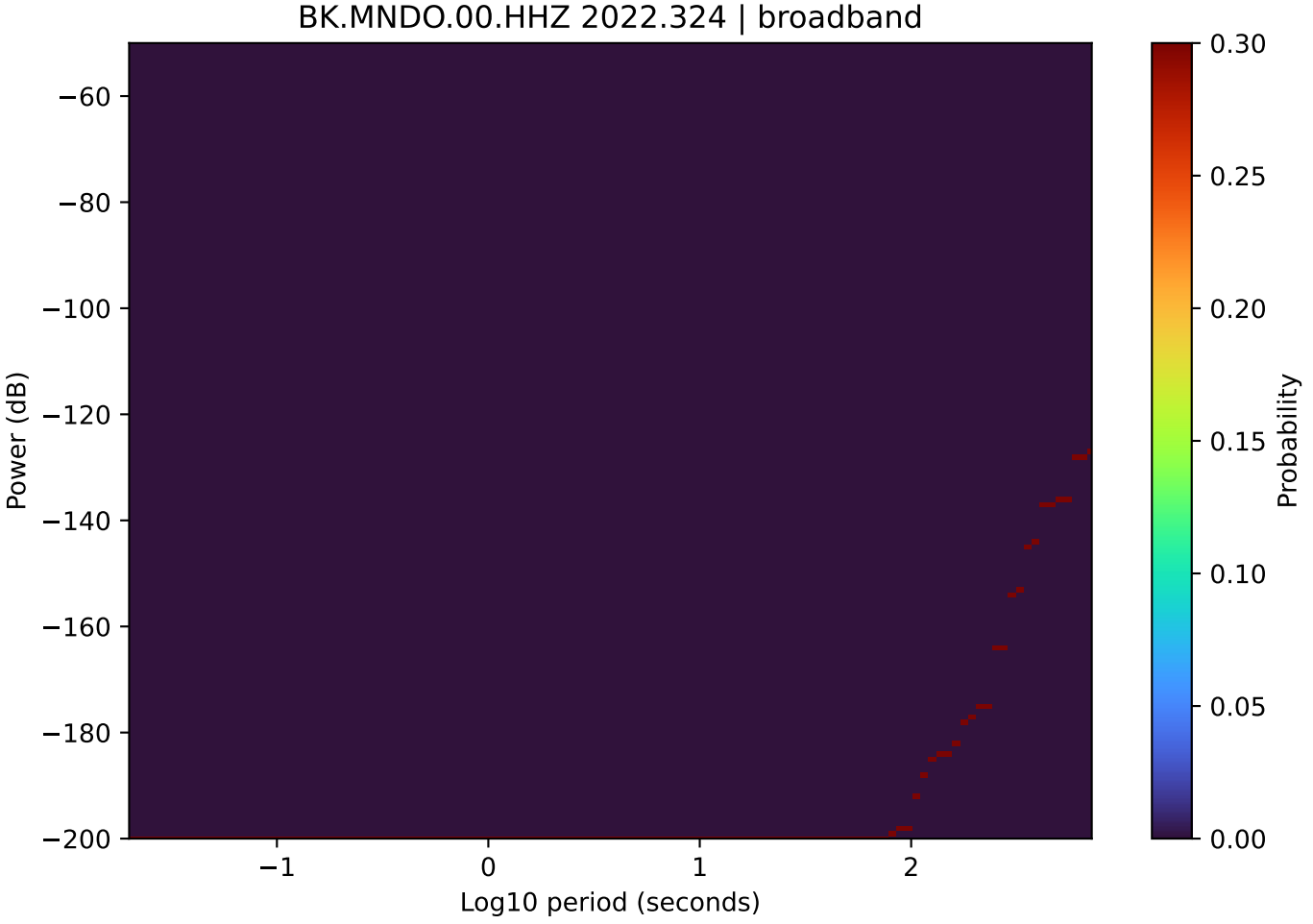

BK.MNDO.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

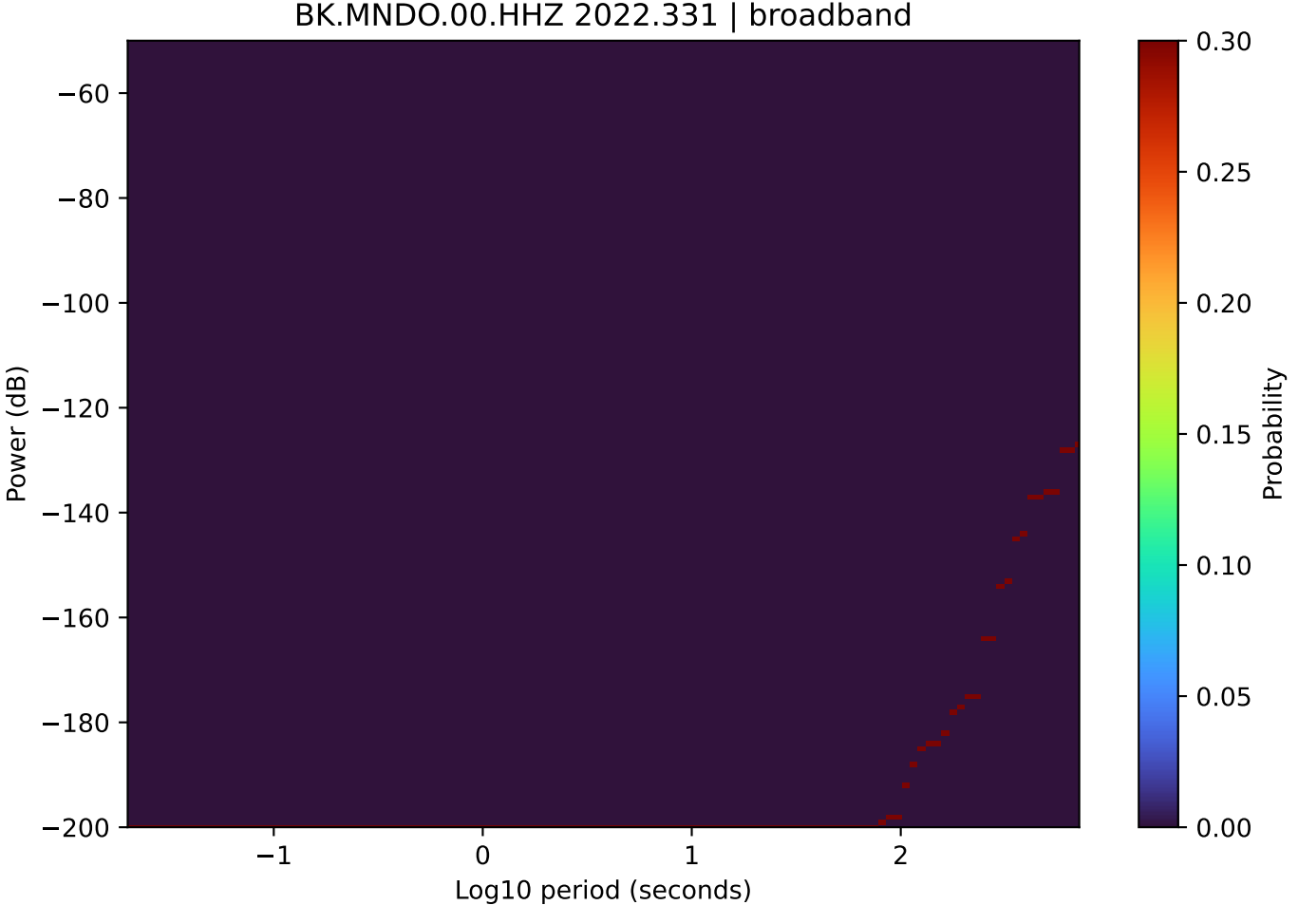

BK.MNDO.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

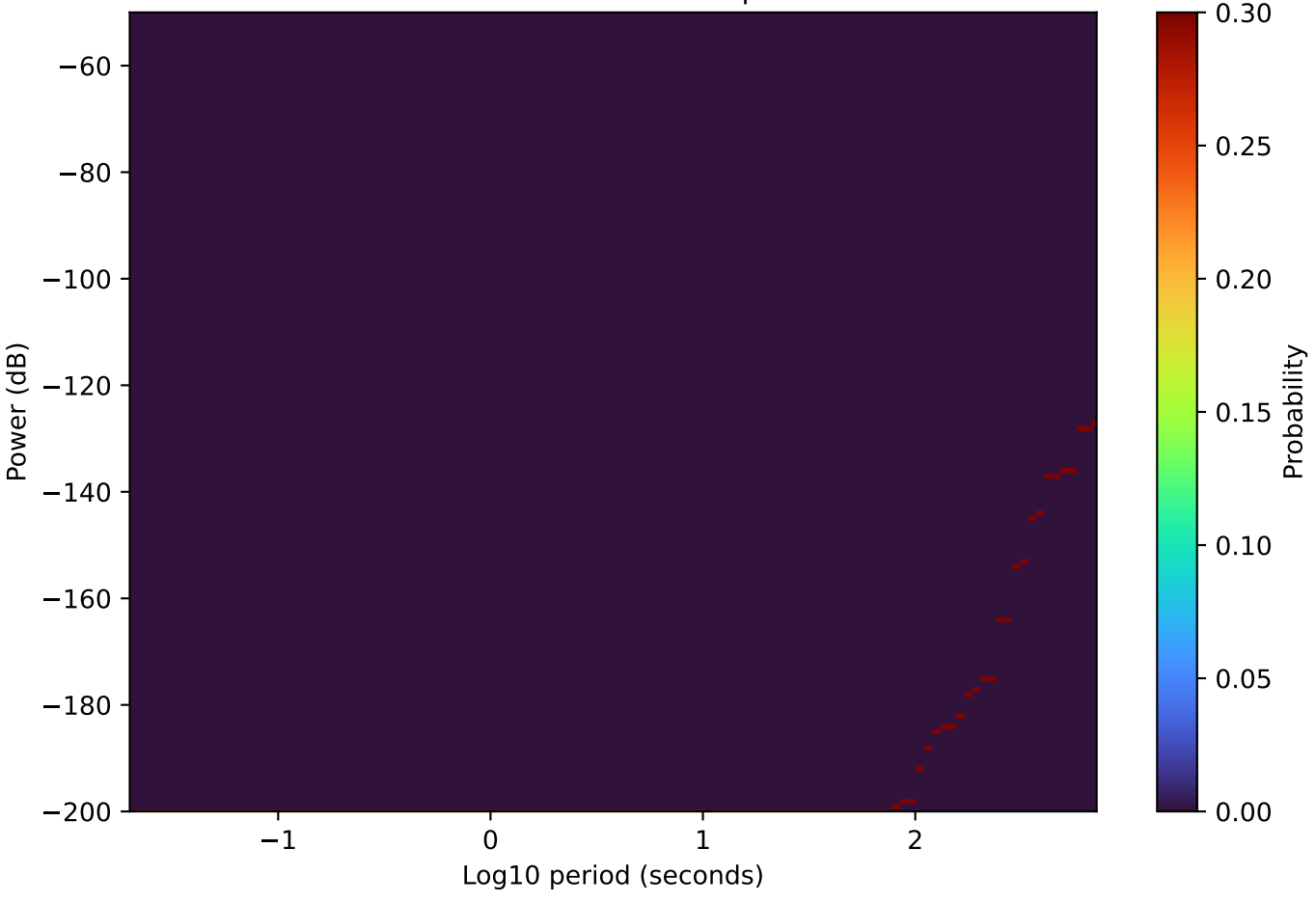

BK.MNDO.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

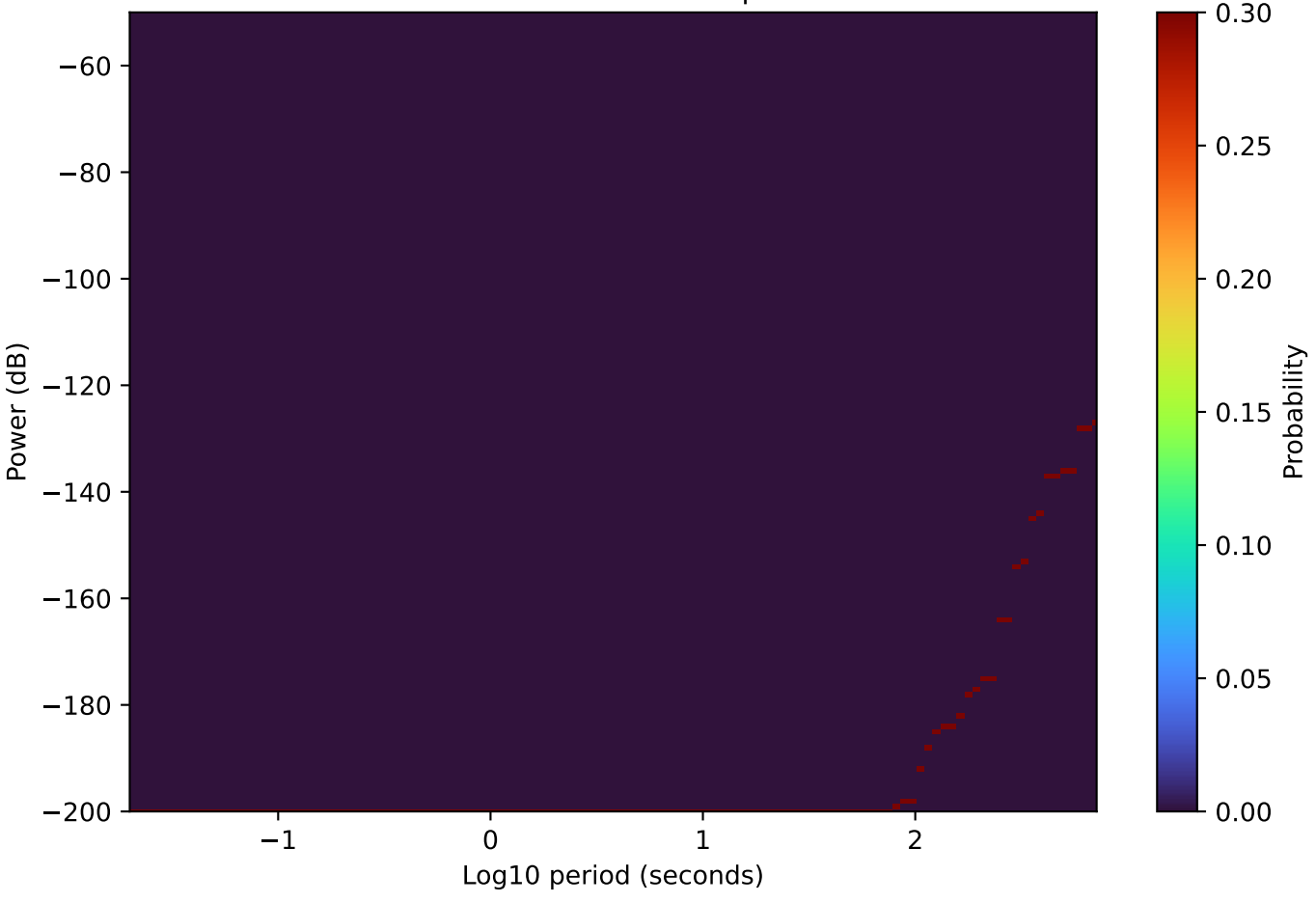

BK.MNDO.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

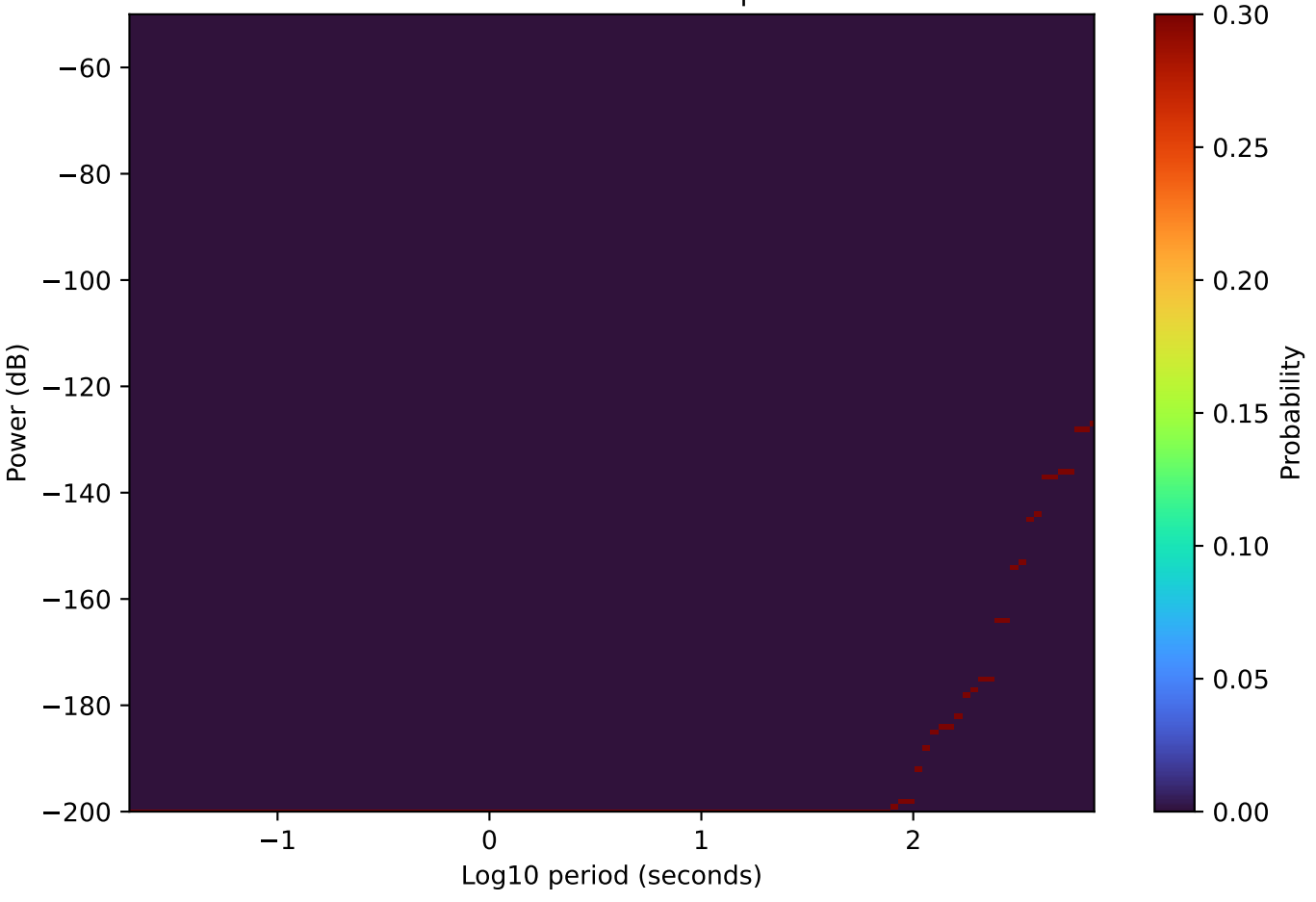

BK.MNDO.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

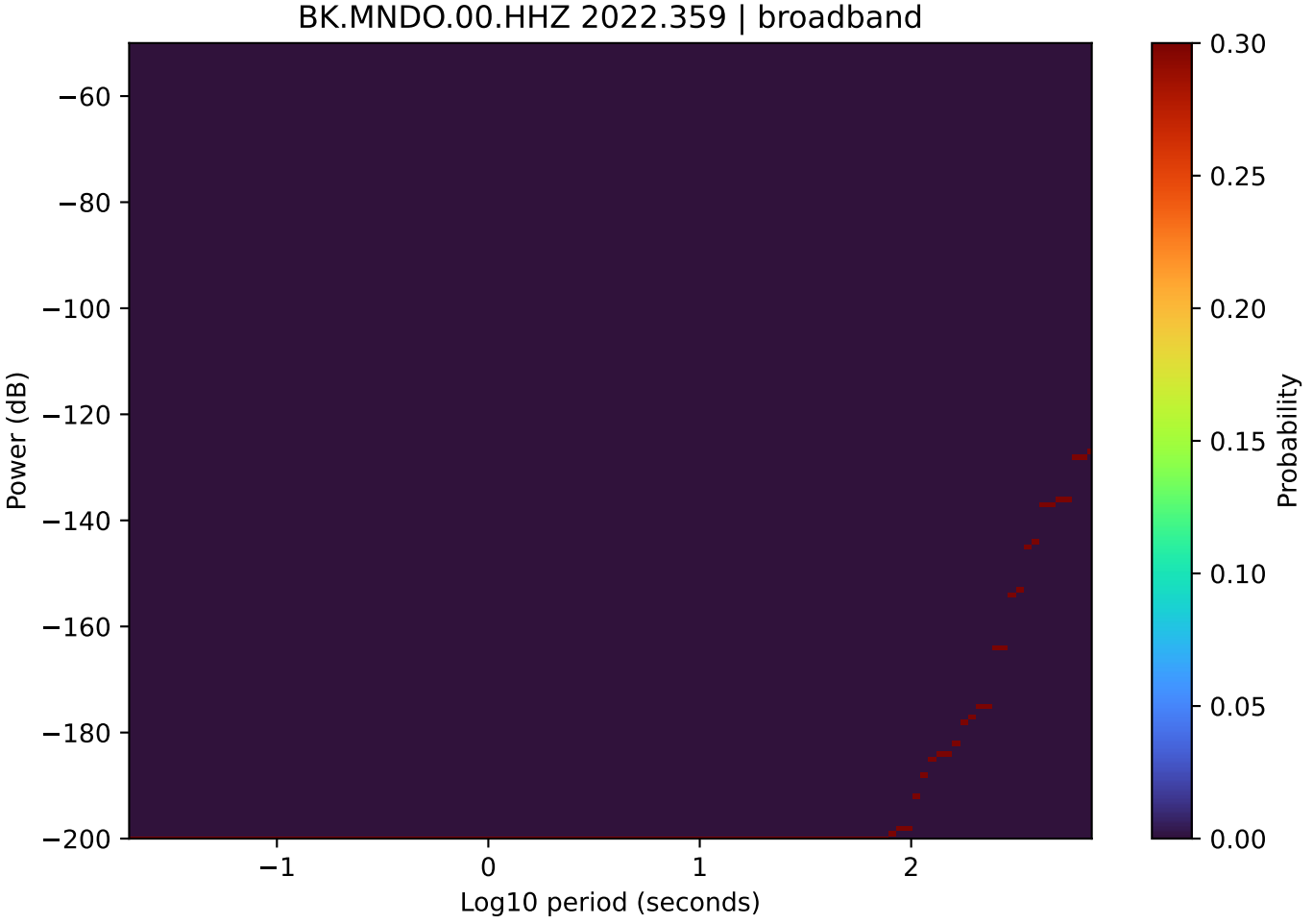

BK.MNDO.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

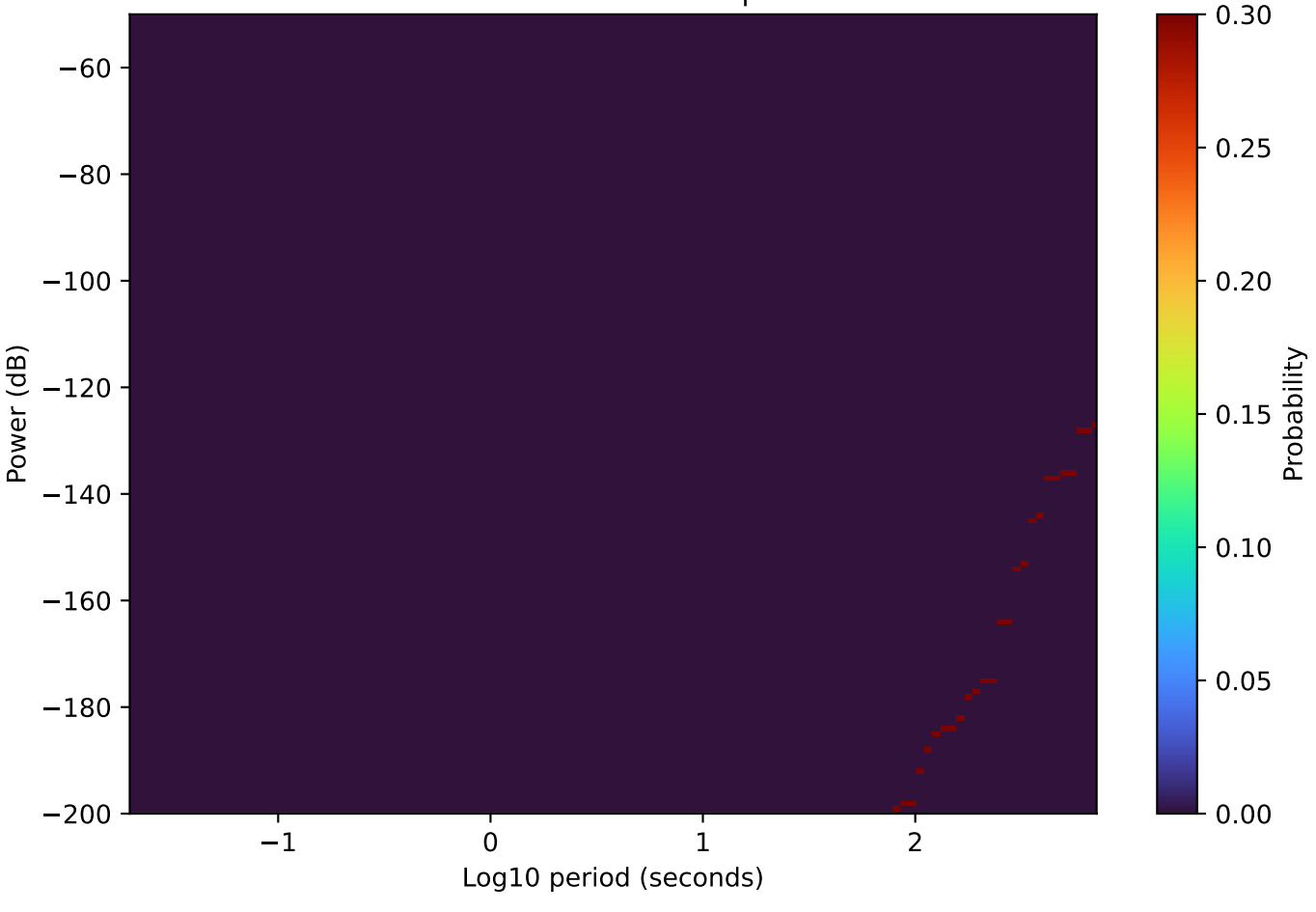

BK.MNDO.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

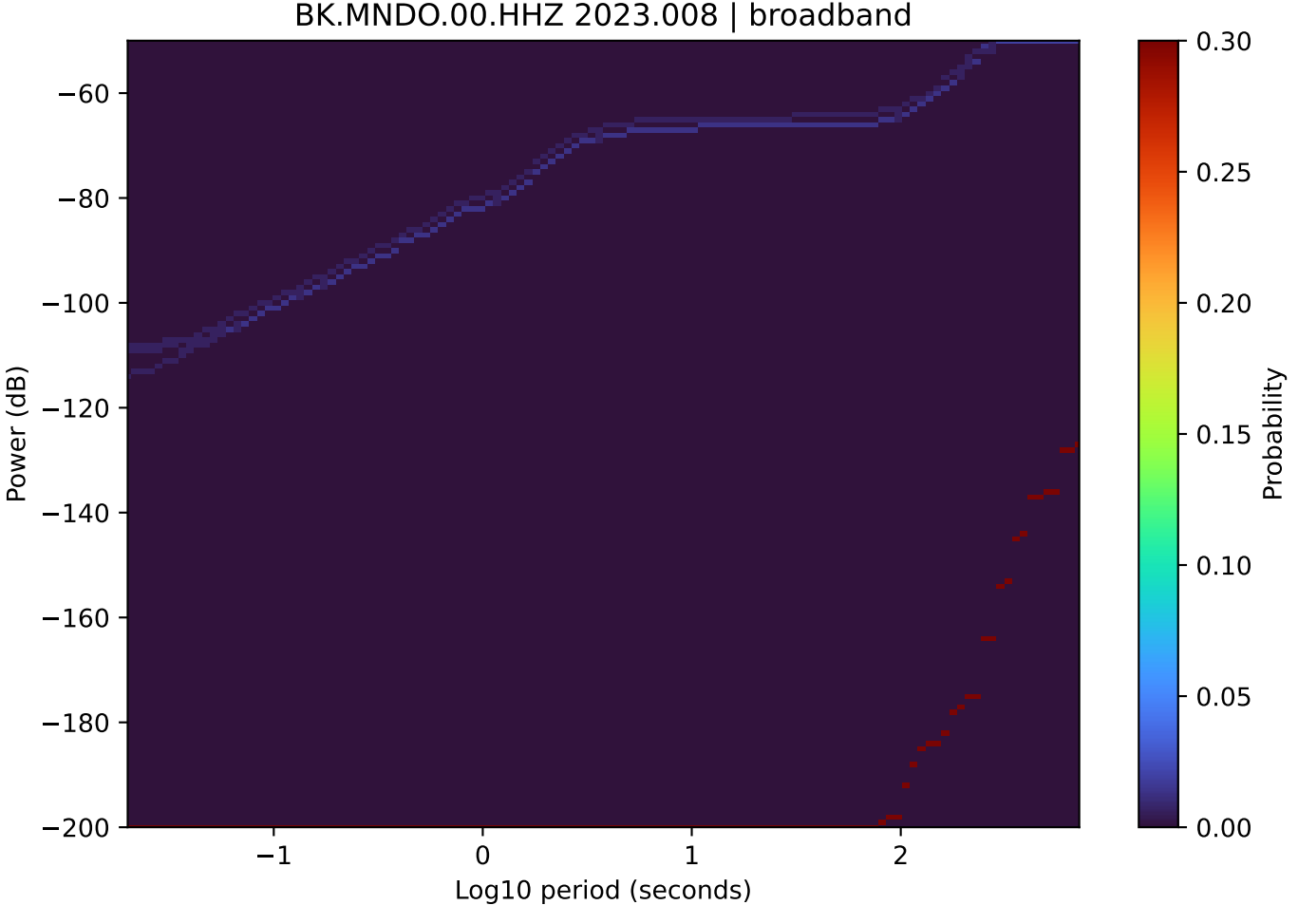

BK.MNDO.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

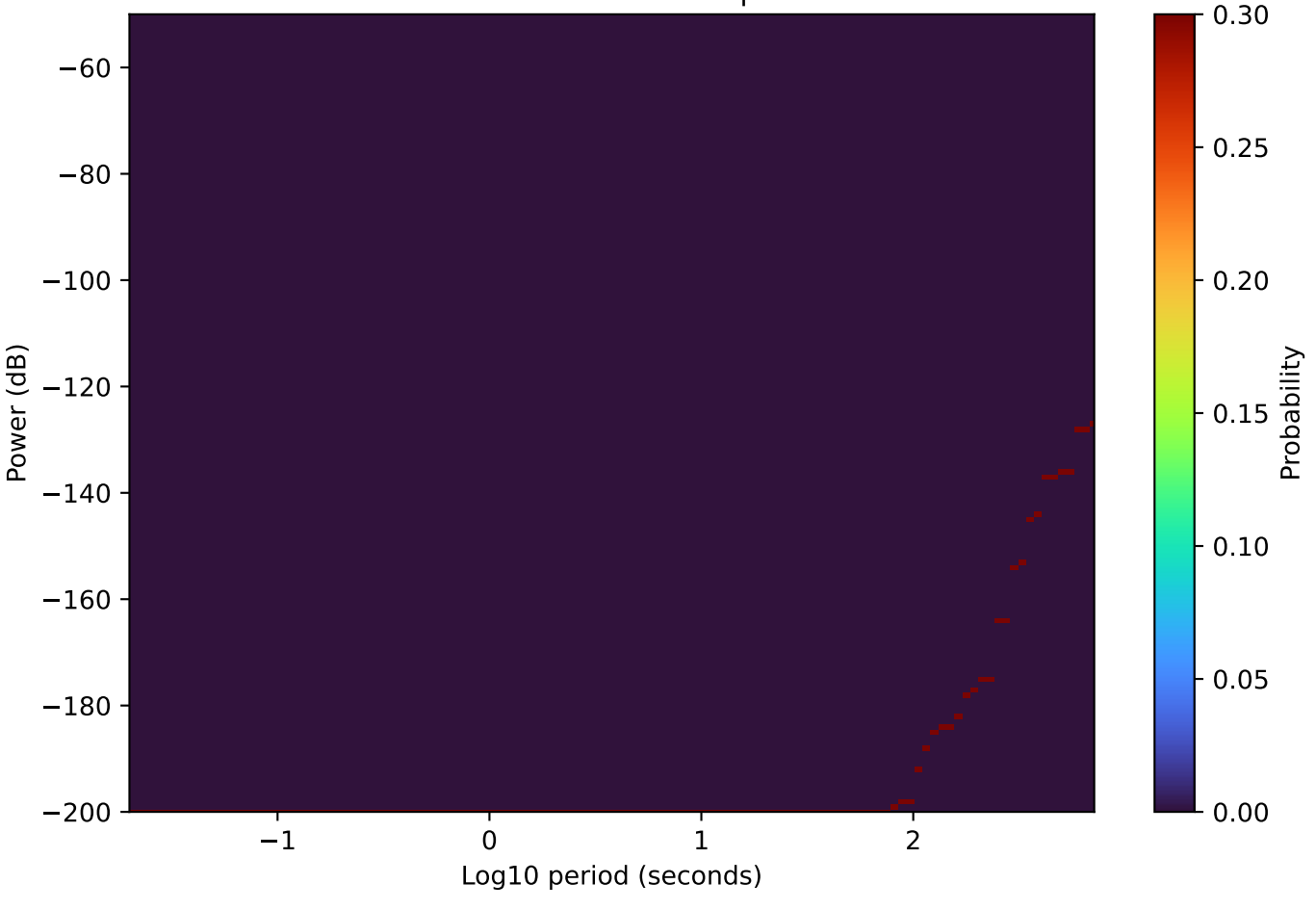

BK.MNDO.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

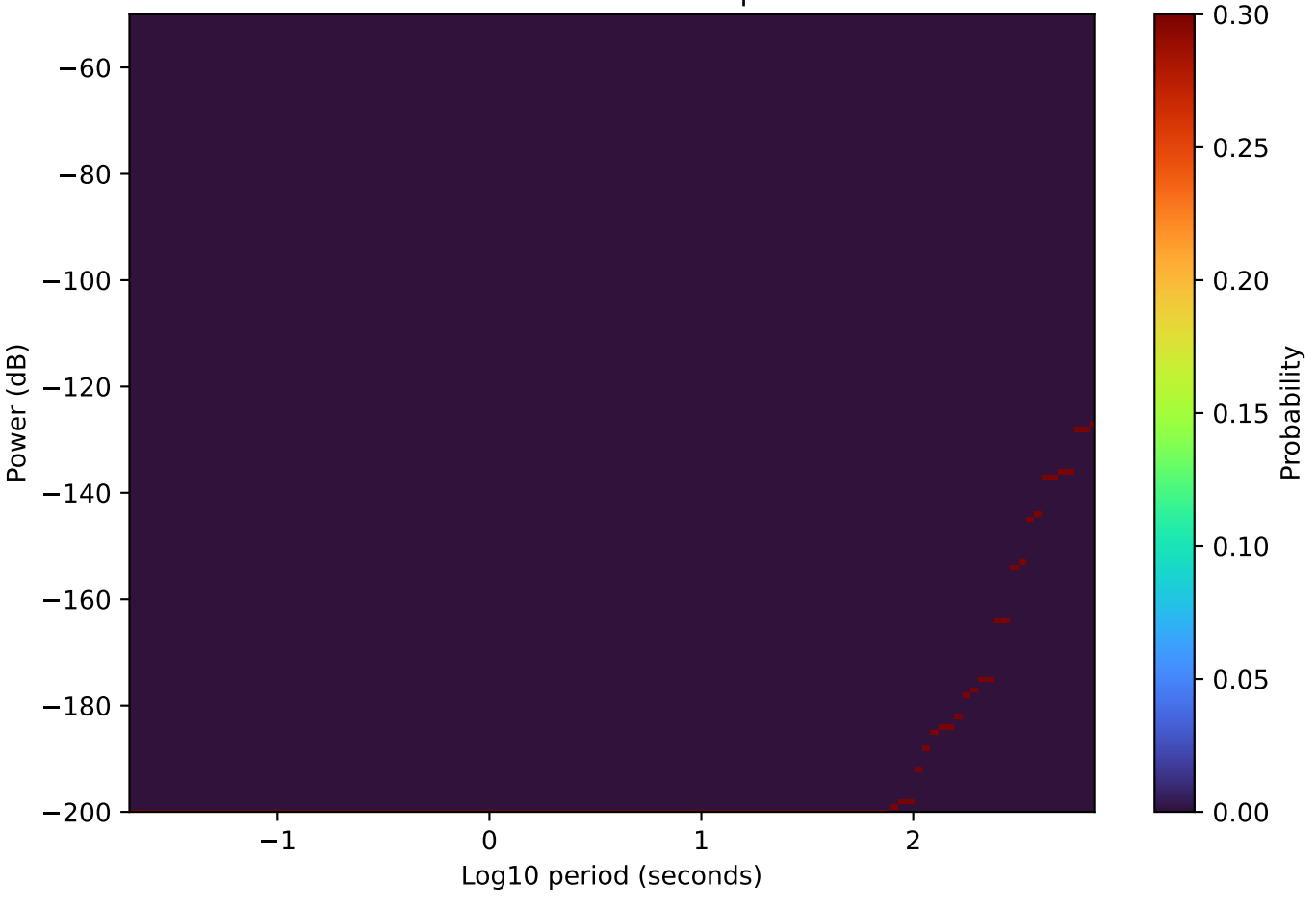

BK.MNDO.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

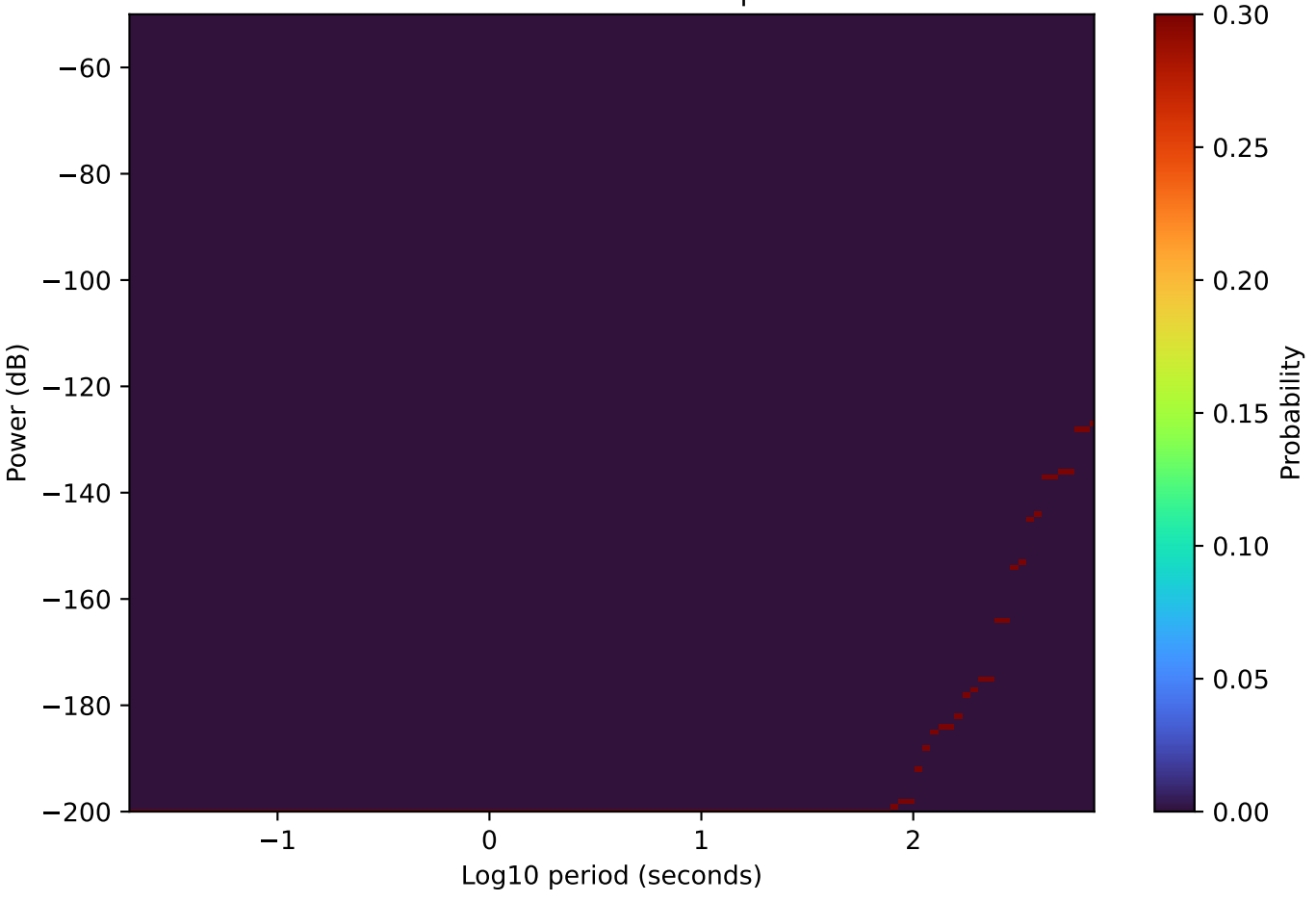

BK.MNDO.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

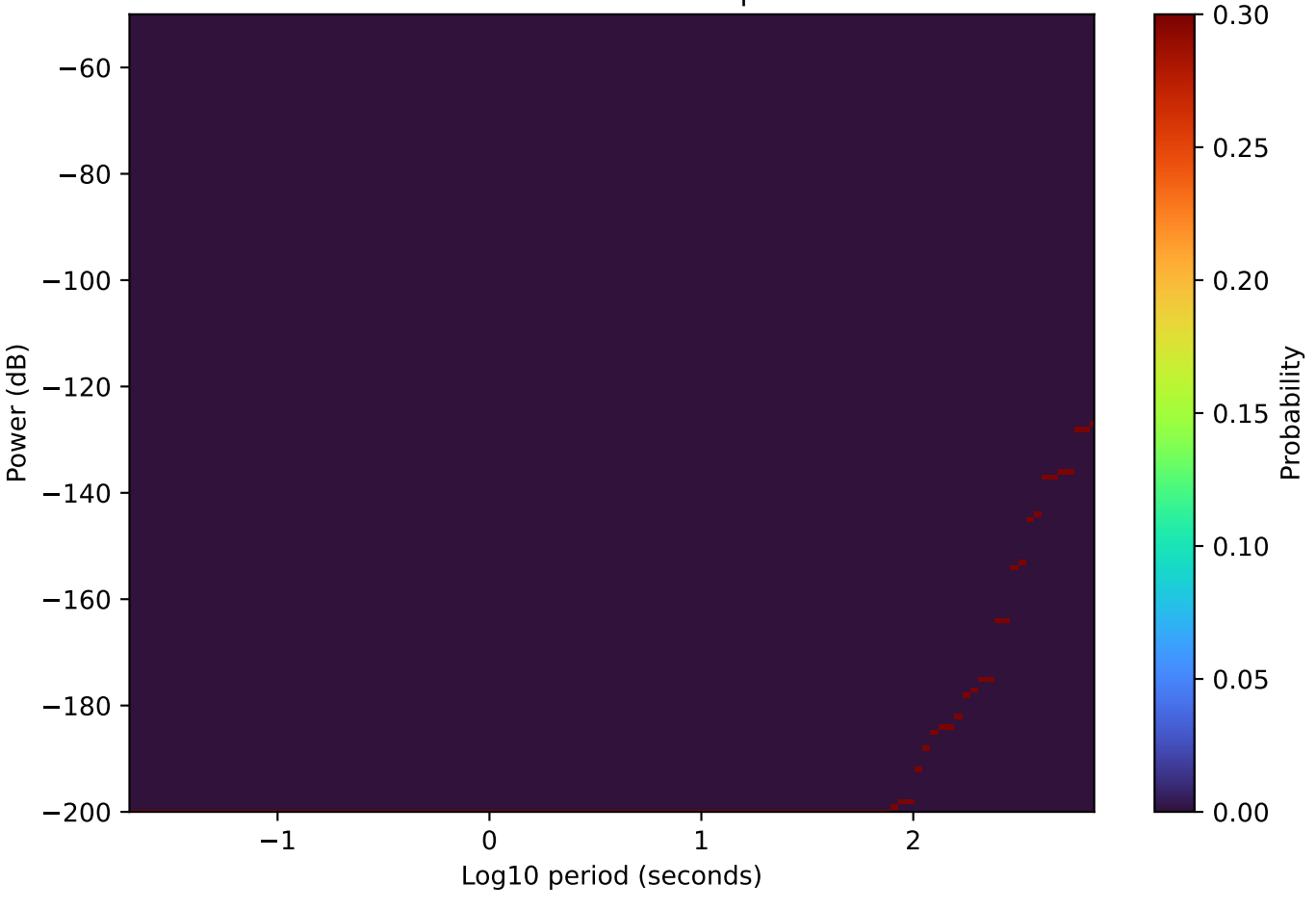

BK.MNDO.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

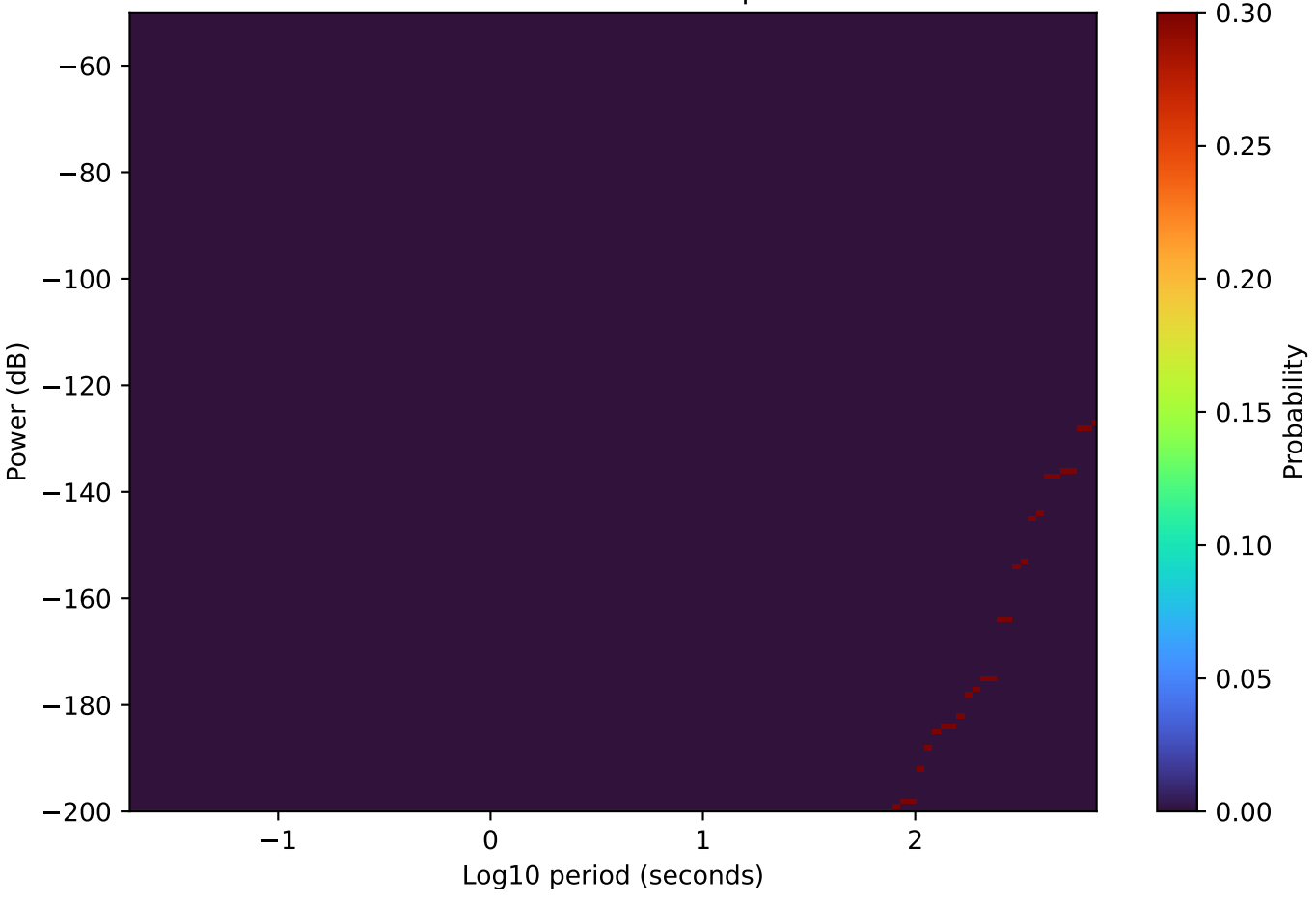

BK.MNDO.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

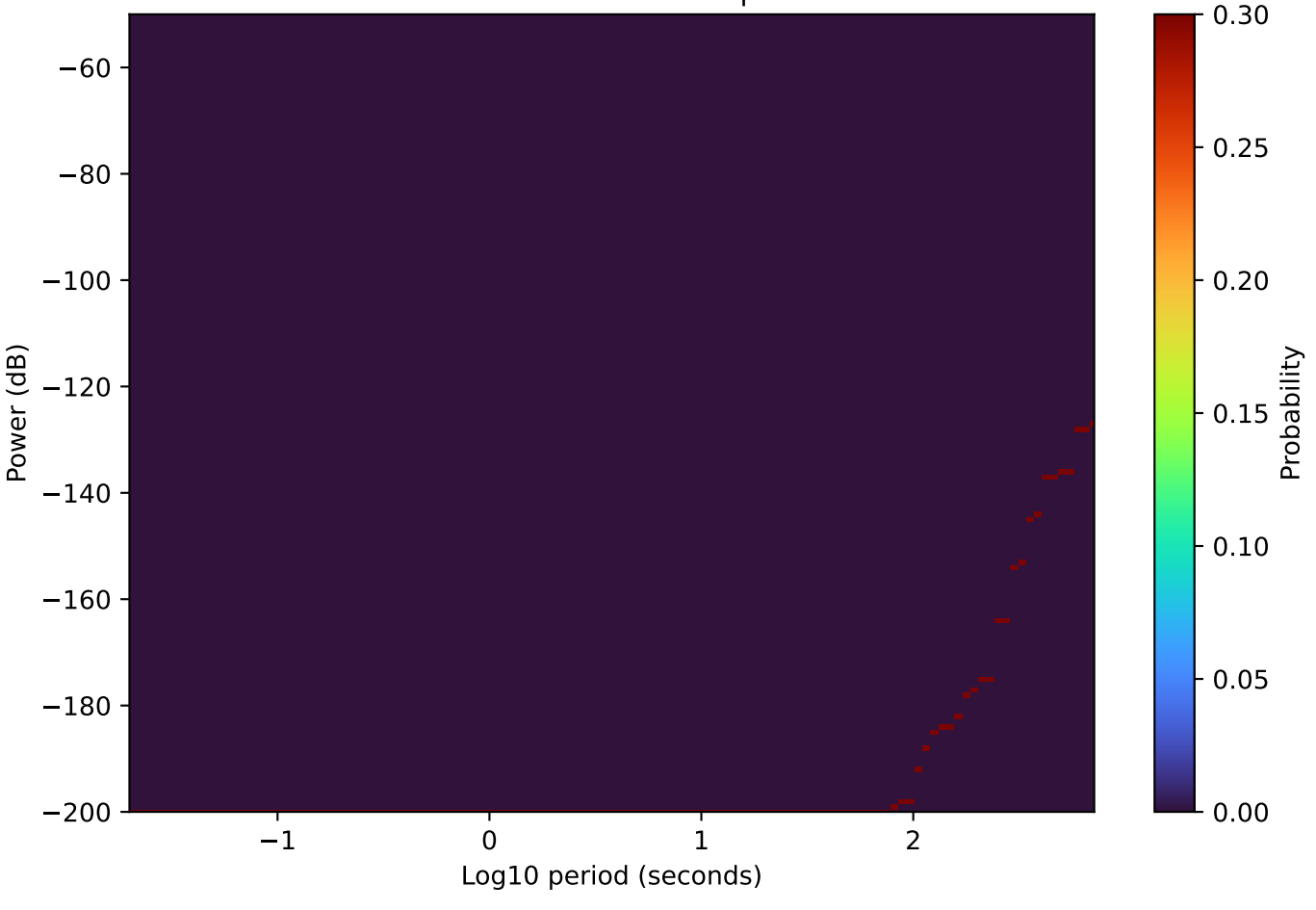

BK.MNDO.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

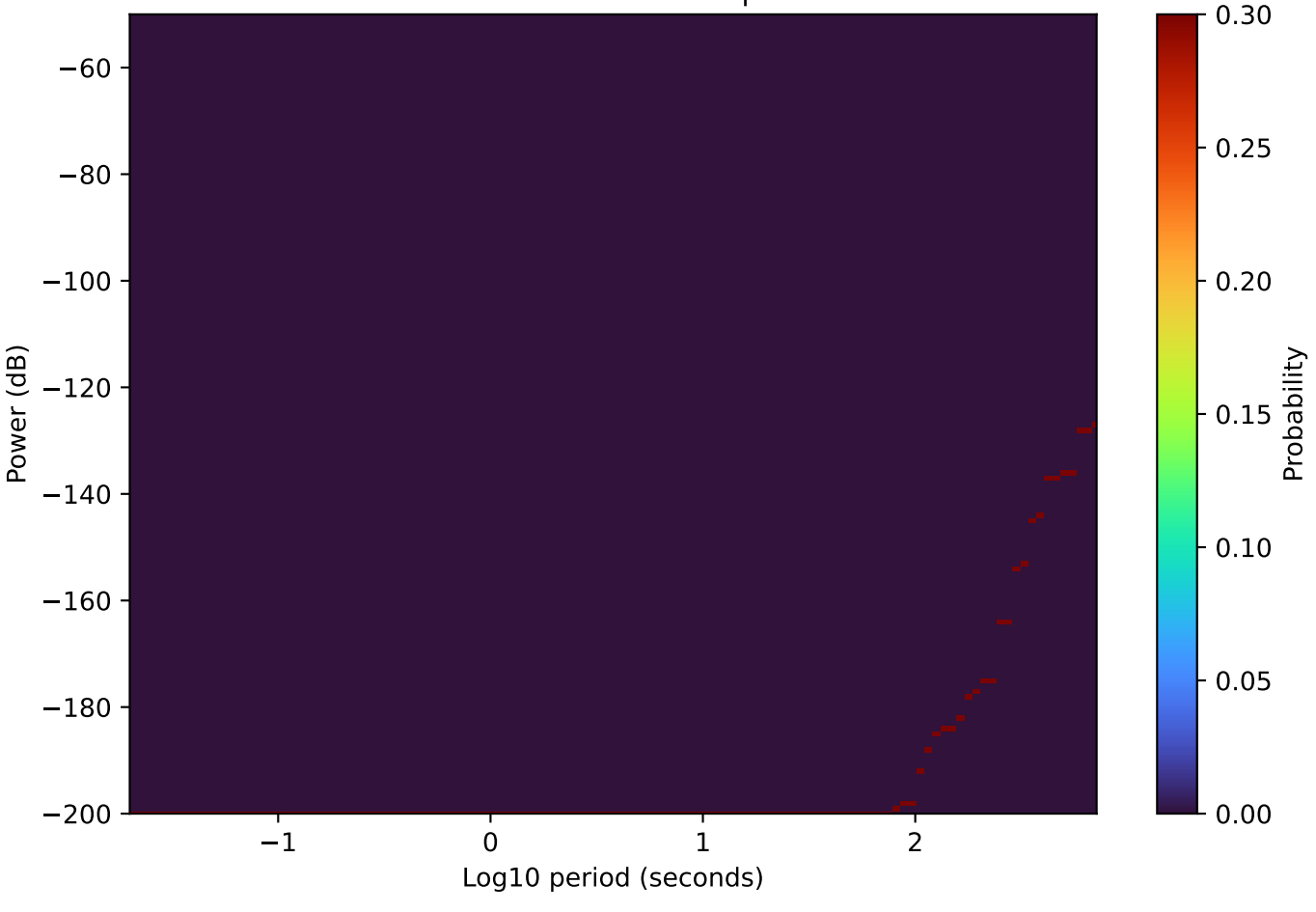

BK.MNDO.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

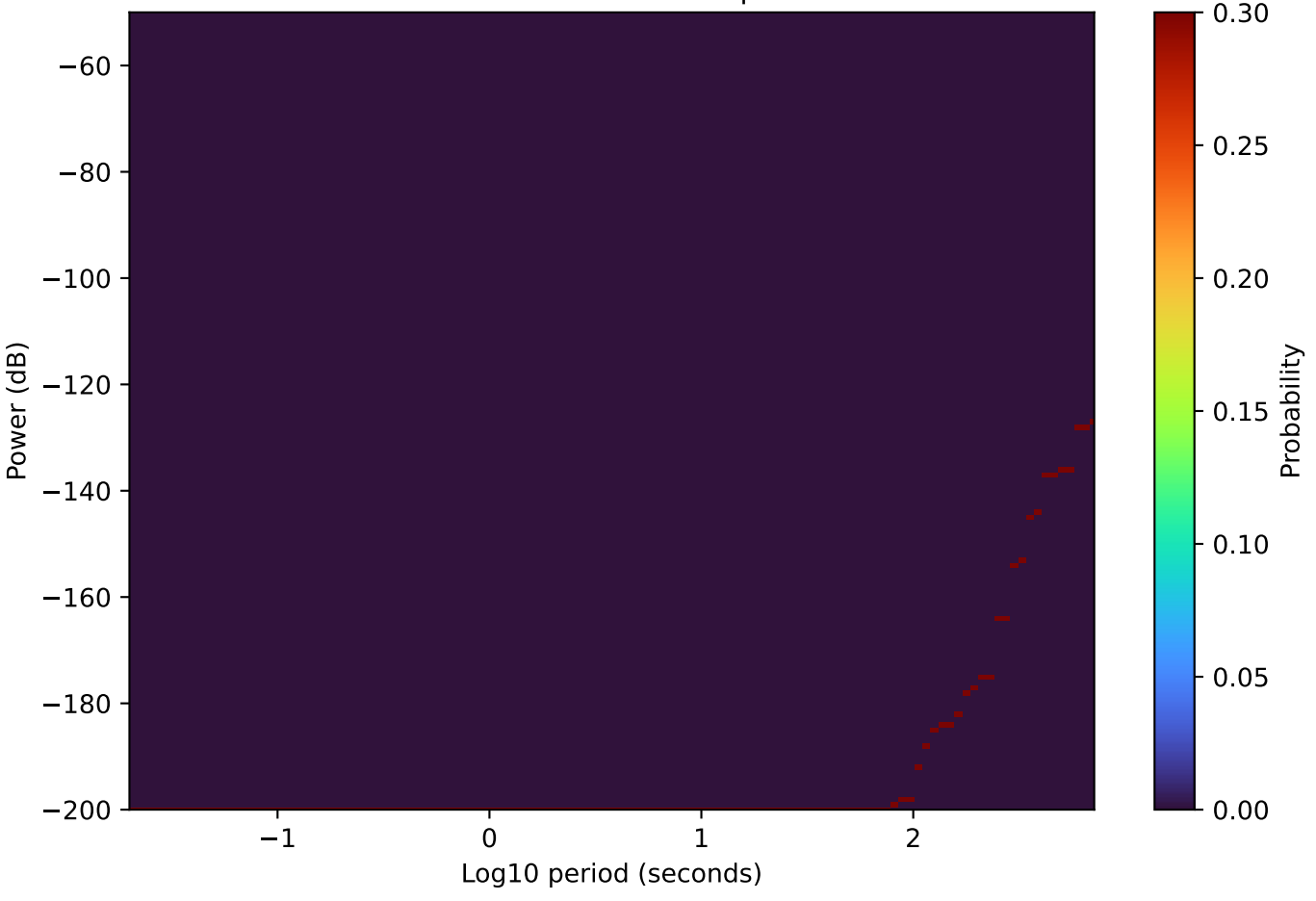

BK.MNDO.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

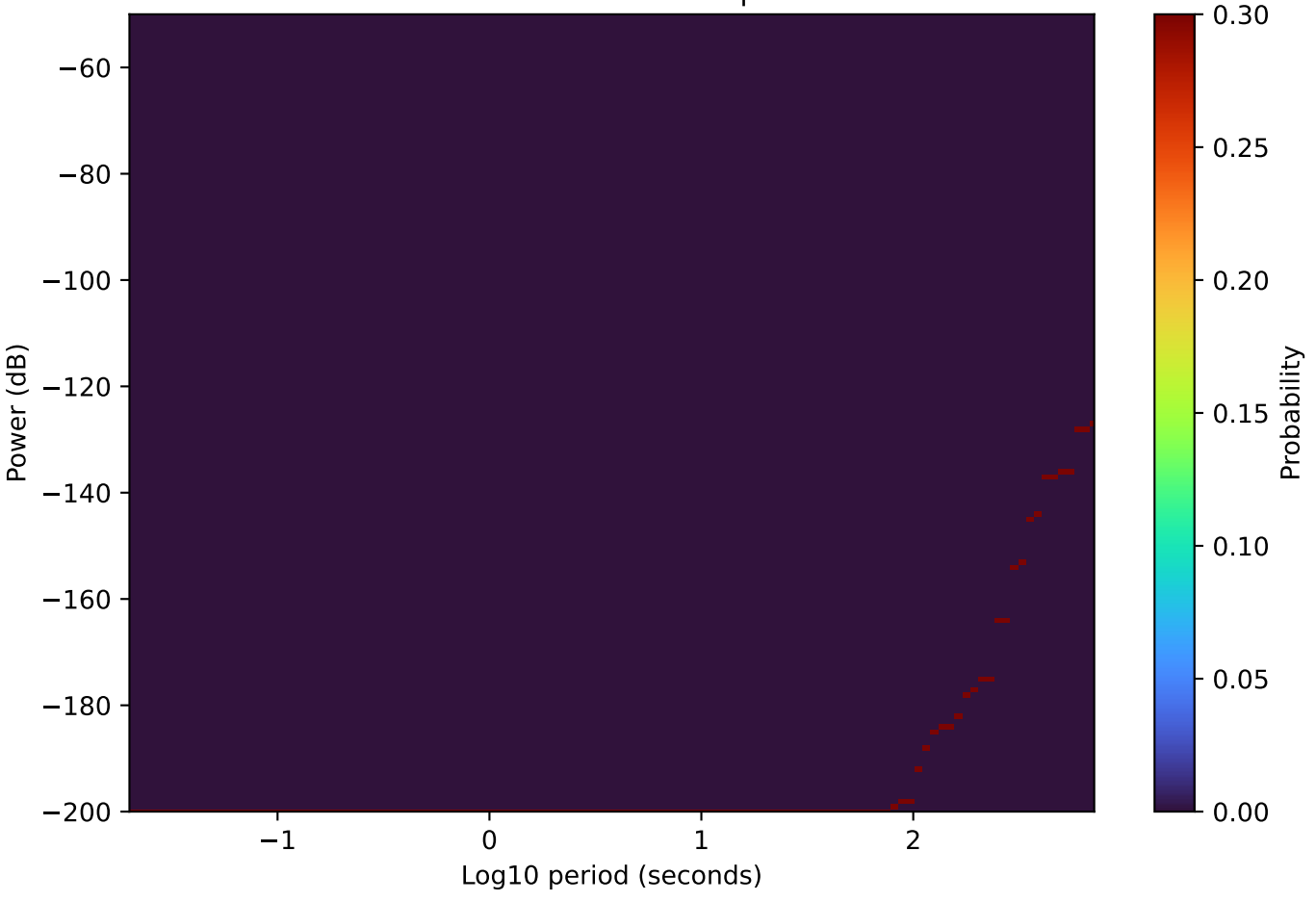

BK.MNDO.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

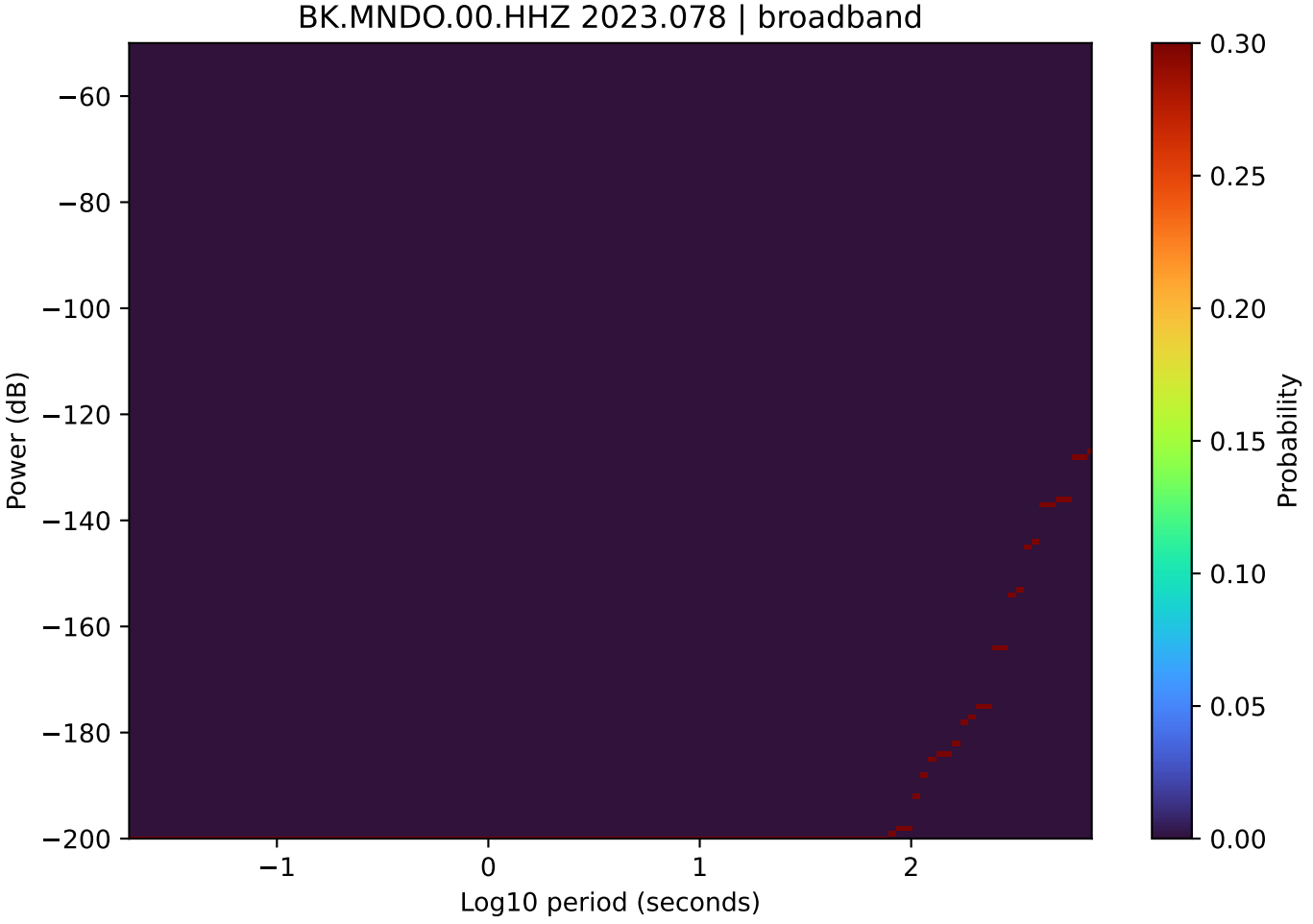

BK.MNDO.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

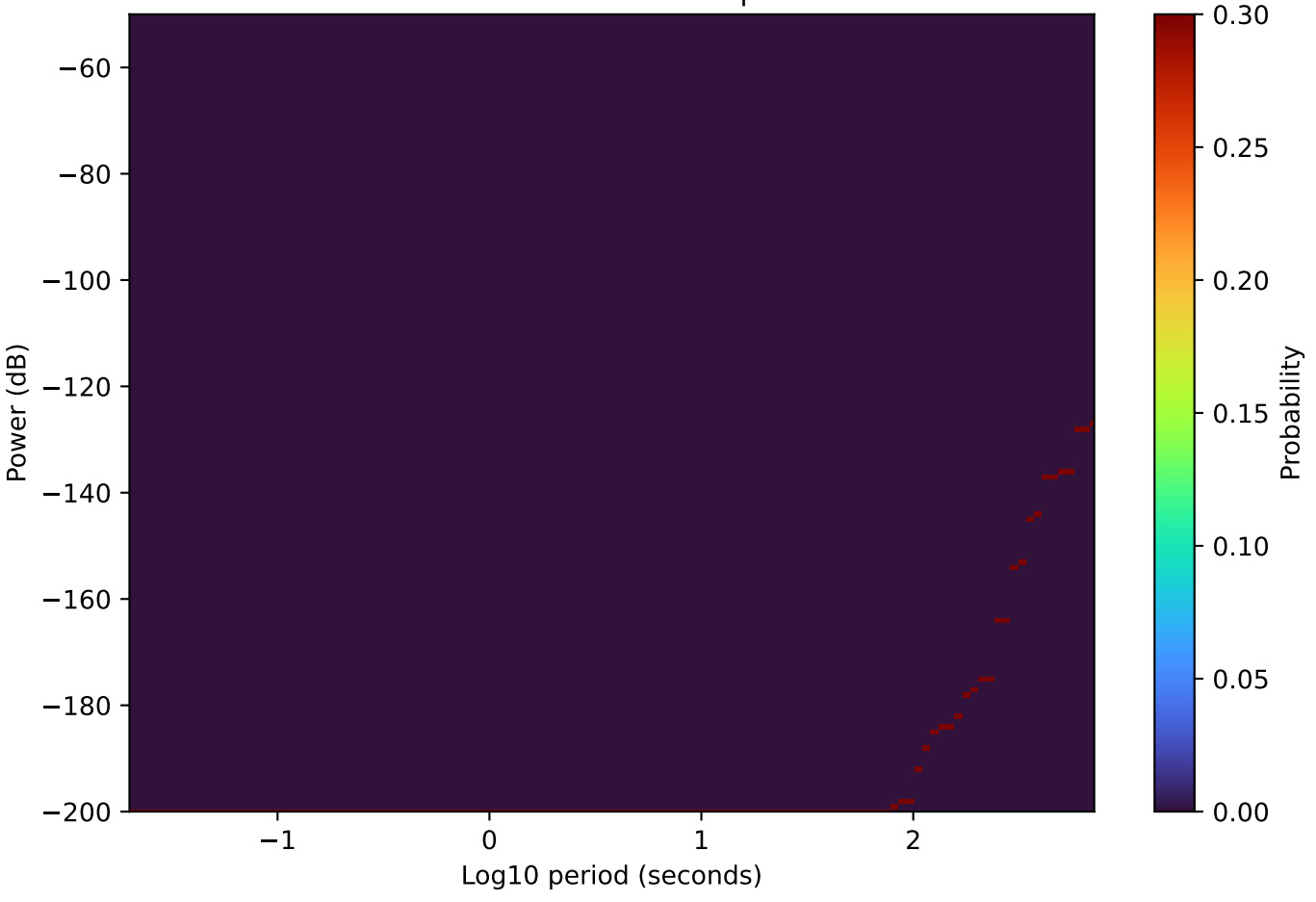

BK.MNDO.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

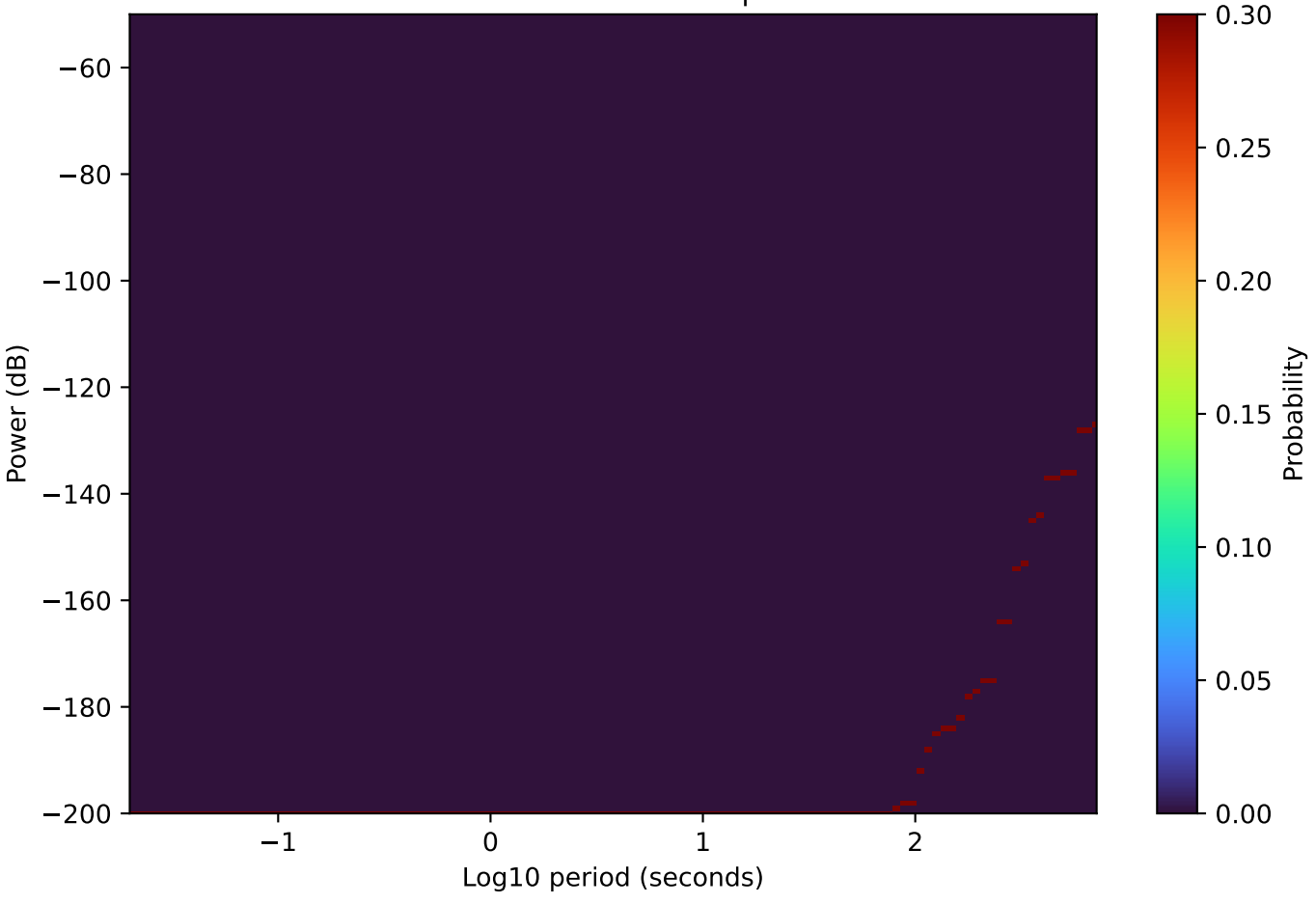

BK.MNDO.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

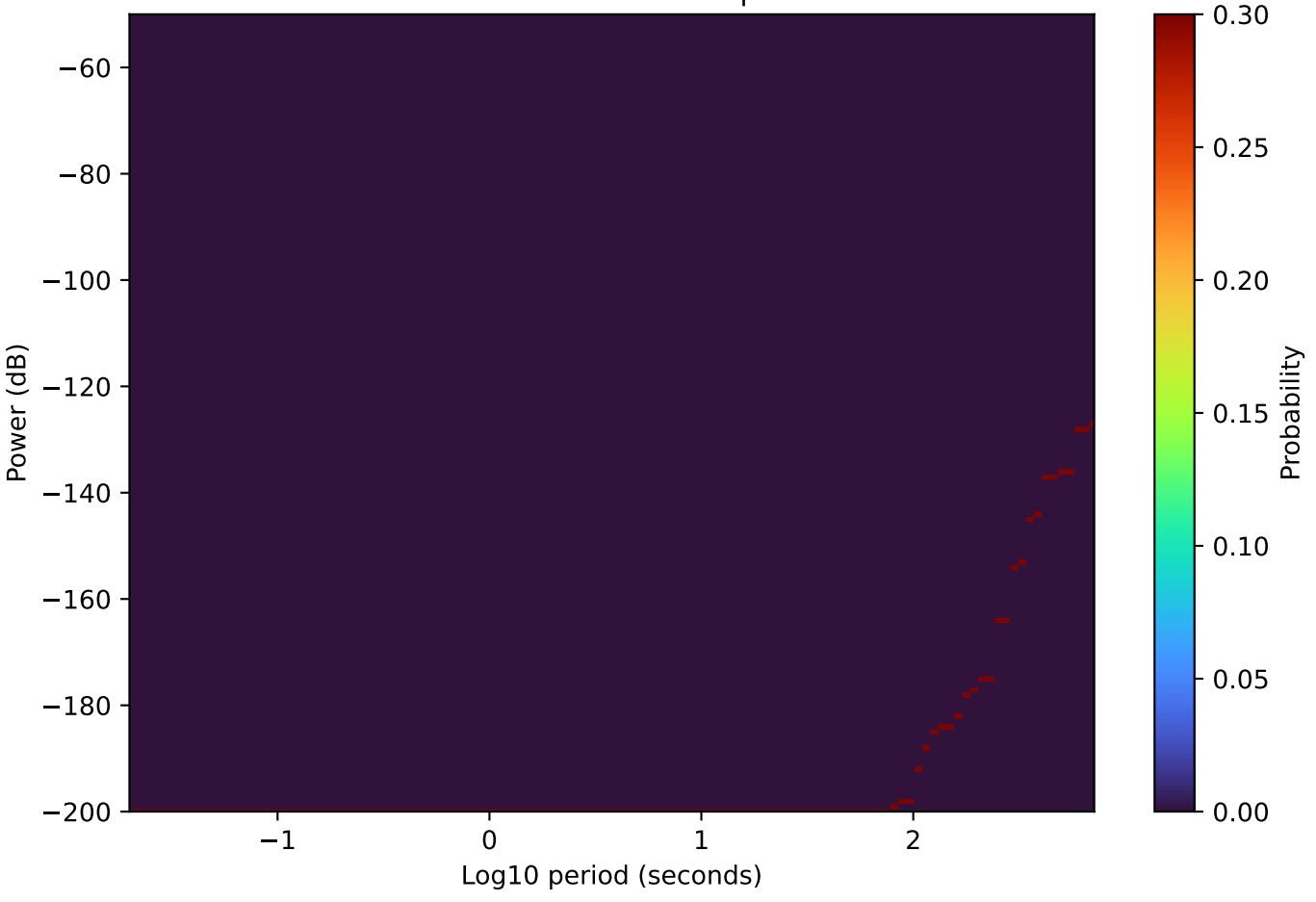

BK.MNDO.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

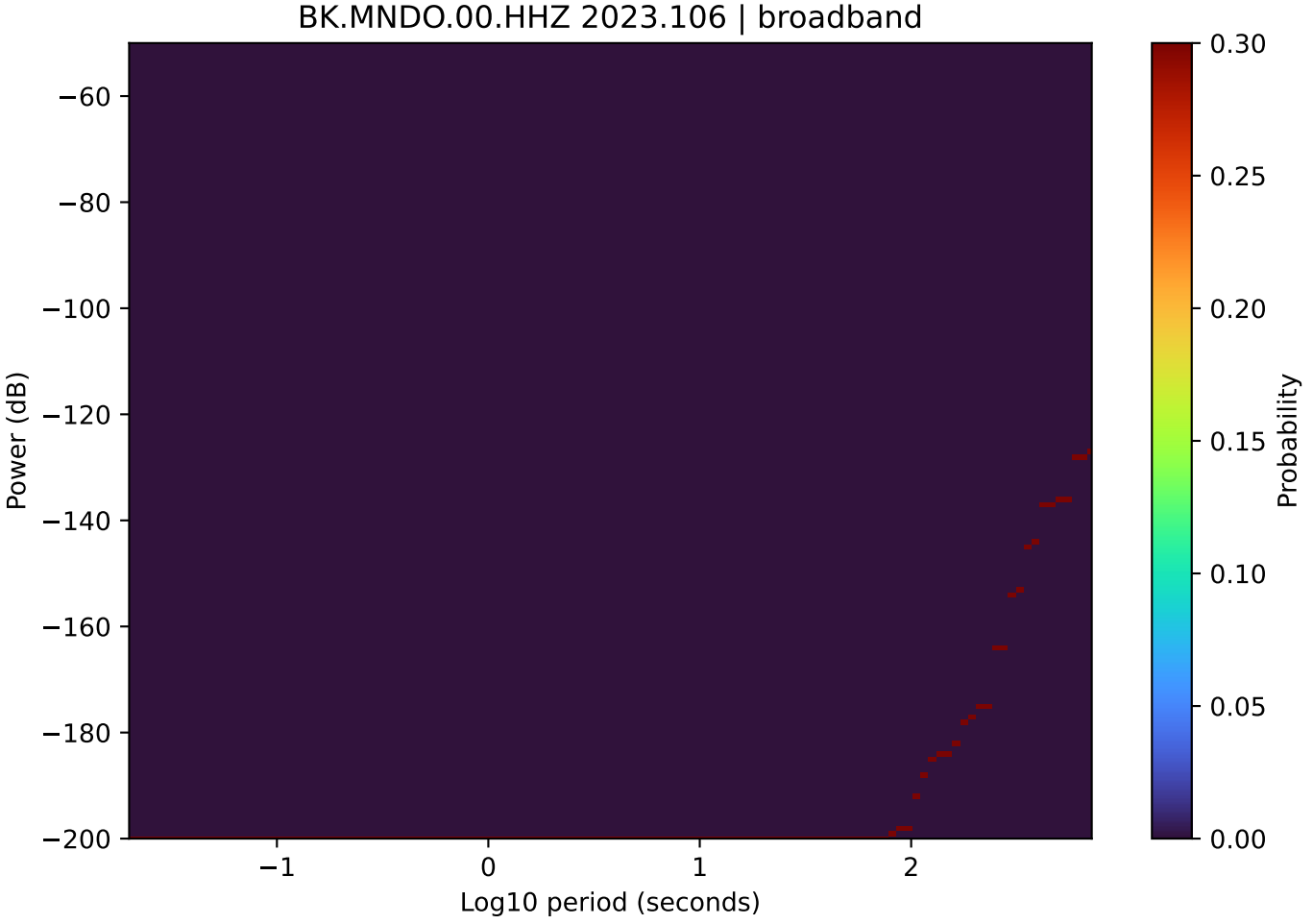

BK.MNDO.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

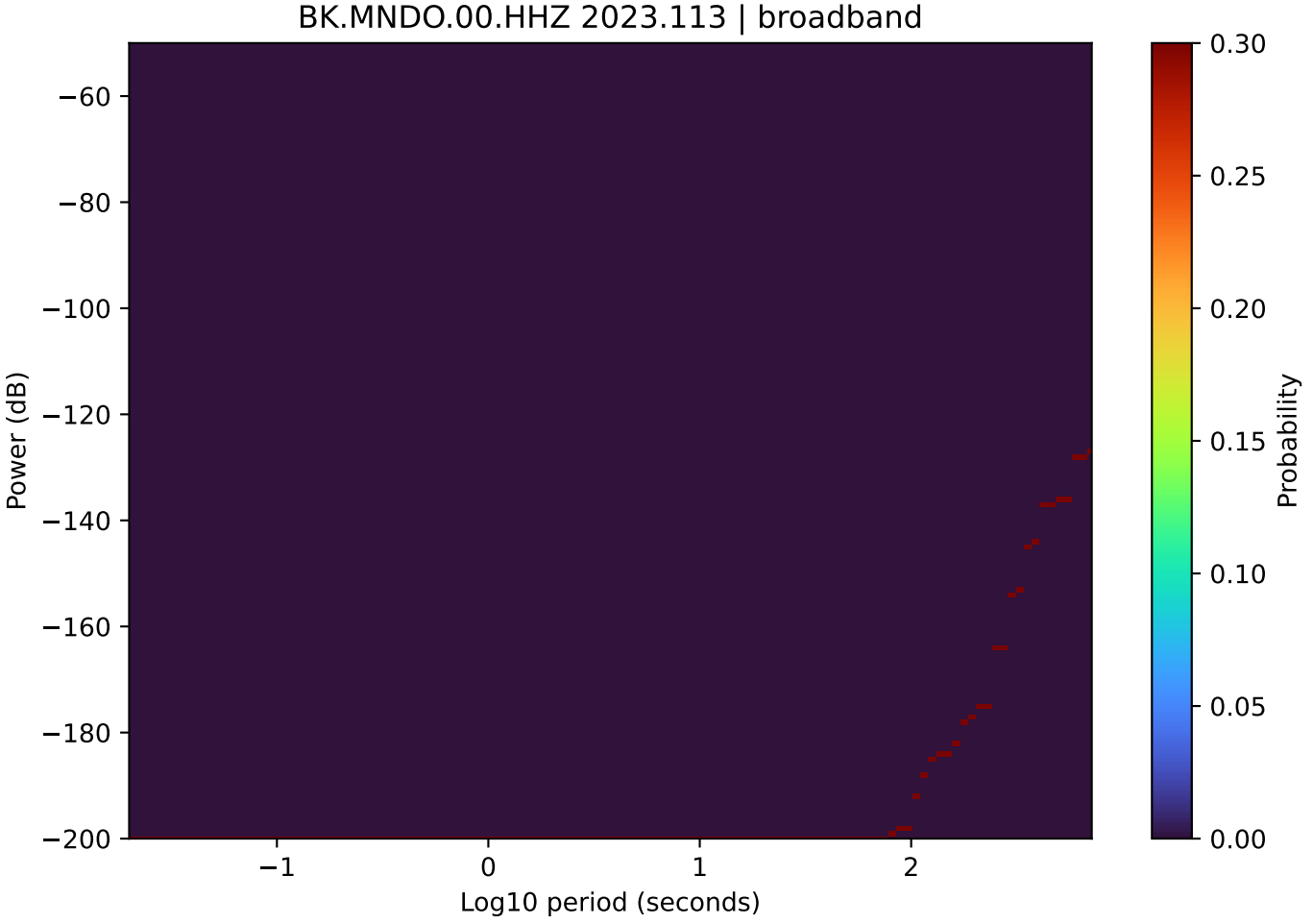

BK.MNDO.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

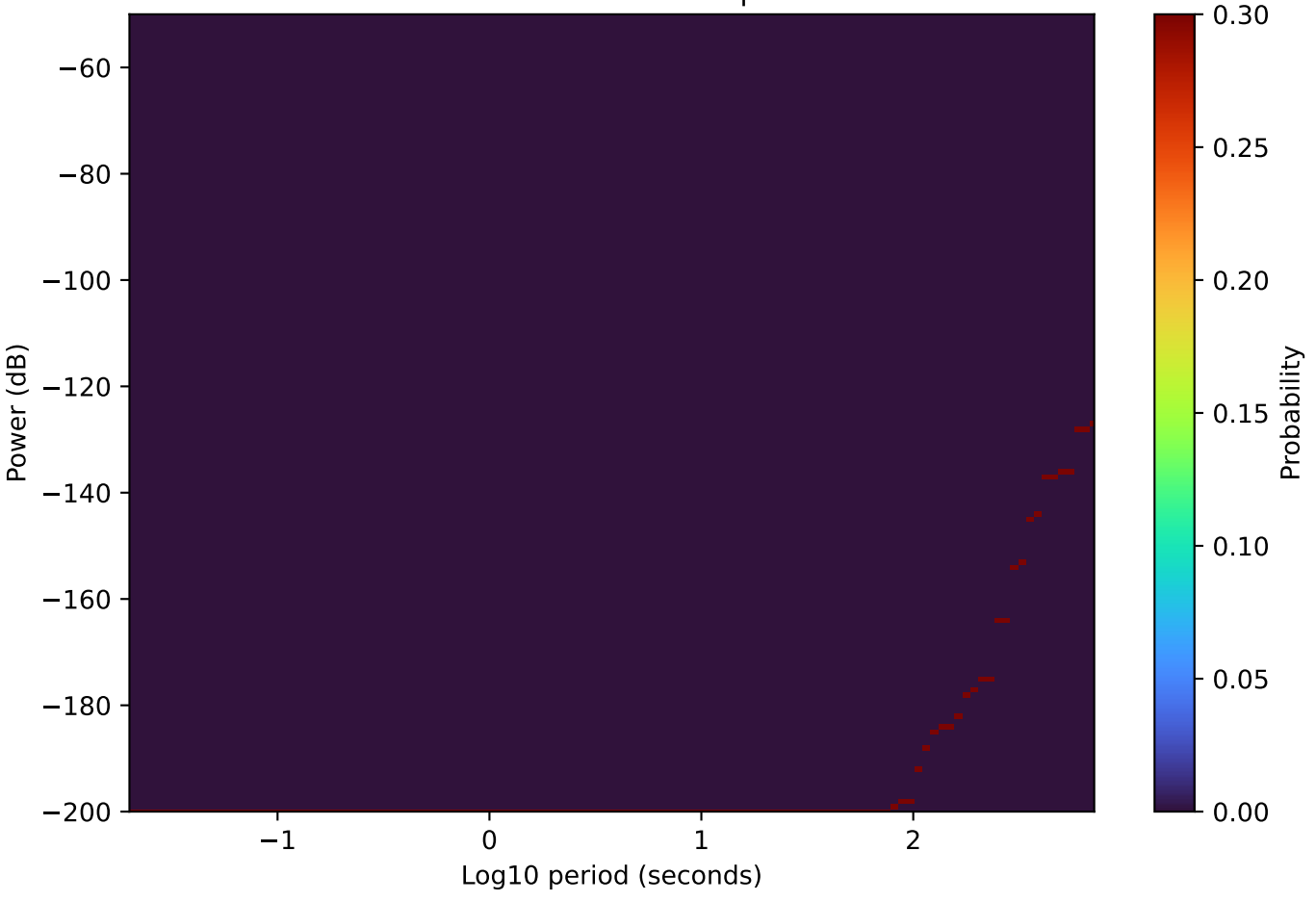

BK.MNDO.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

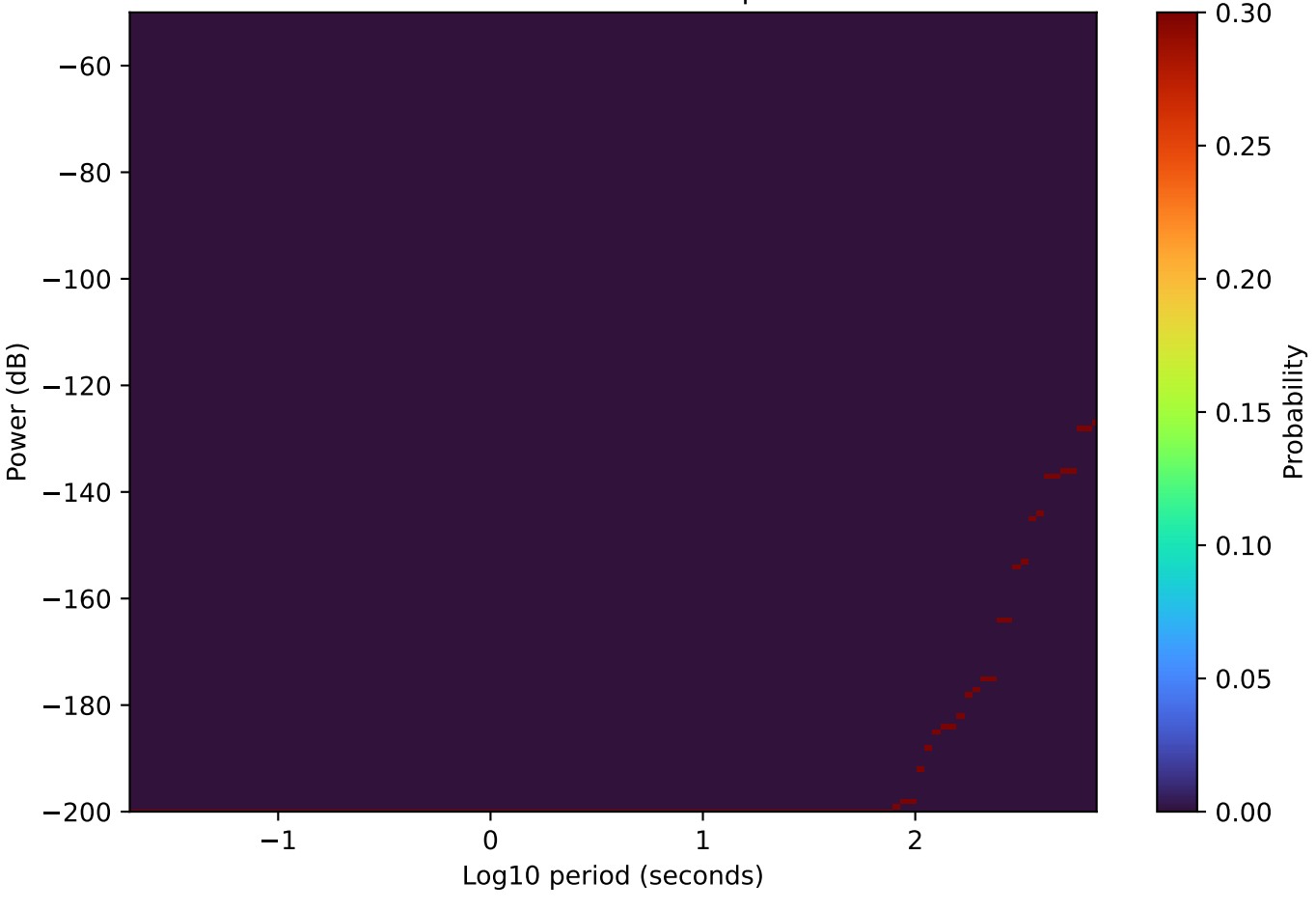

BK.MNDO.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

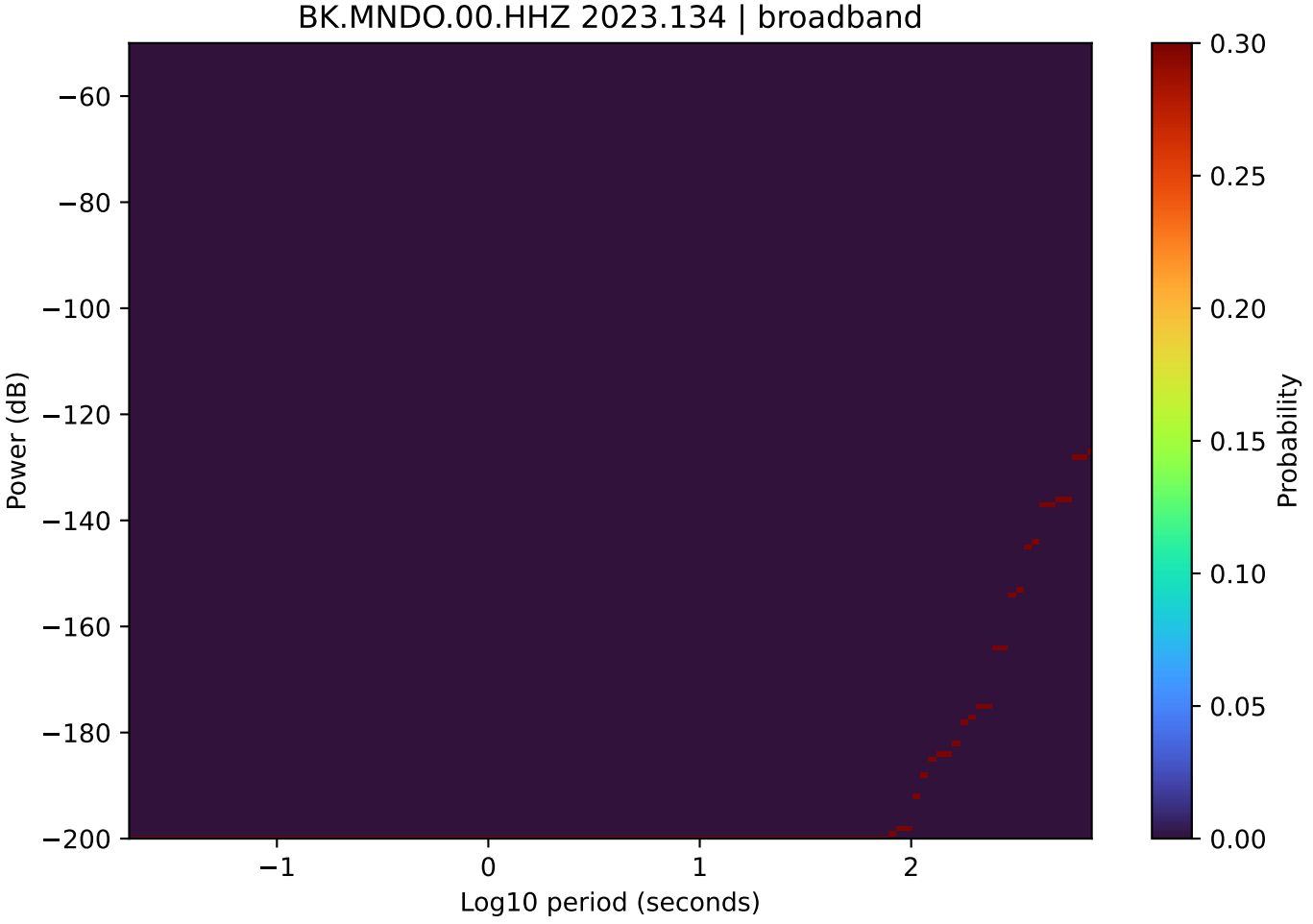

BK.MNDO.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

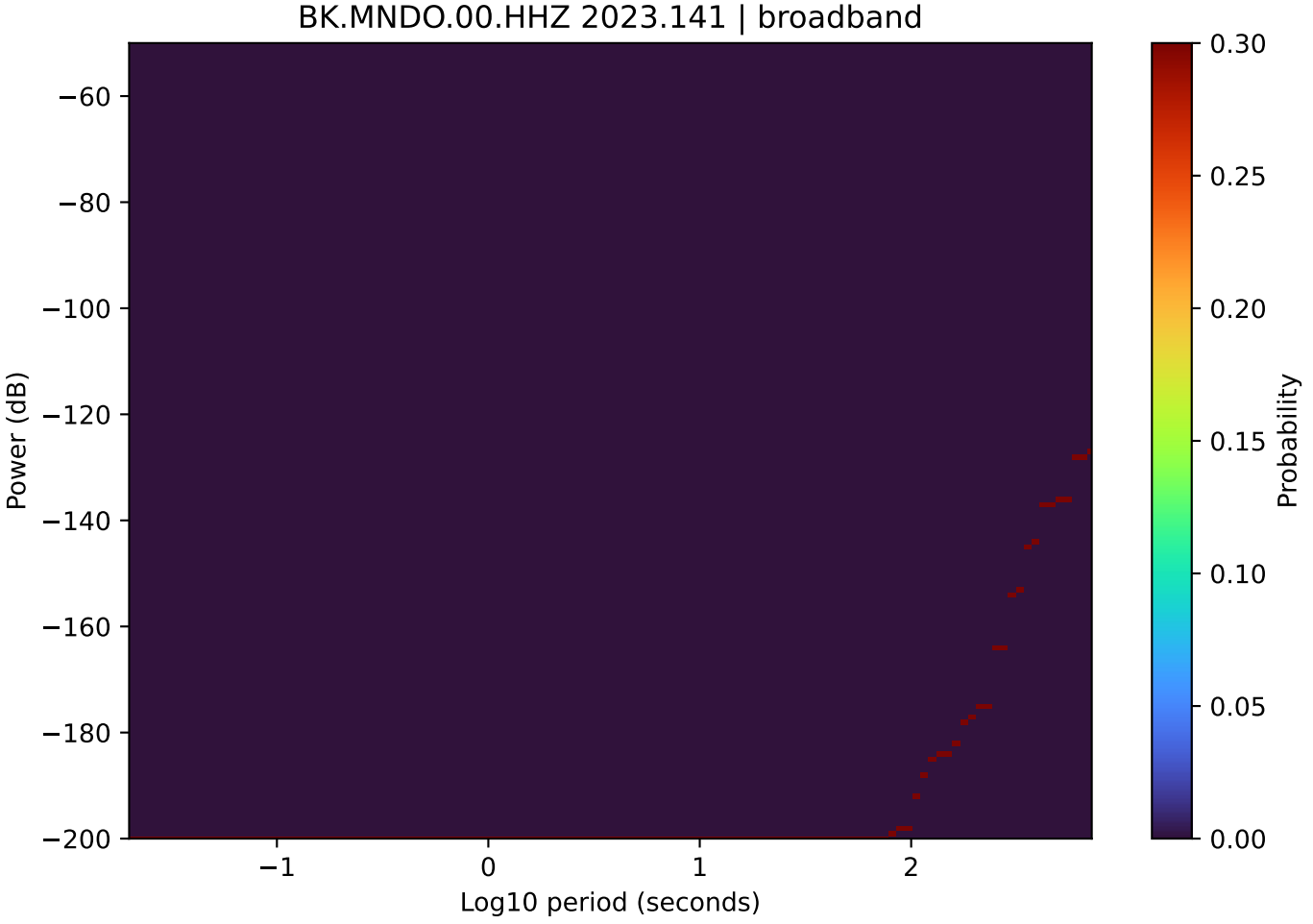

BK.MNDO.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

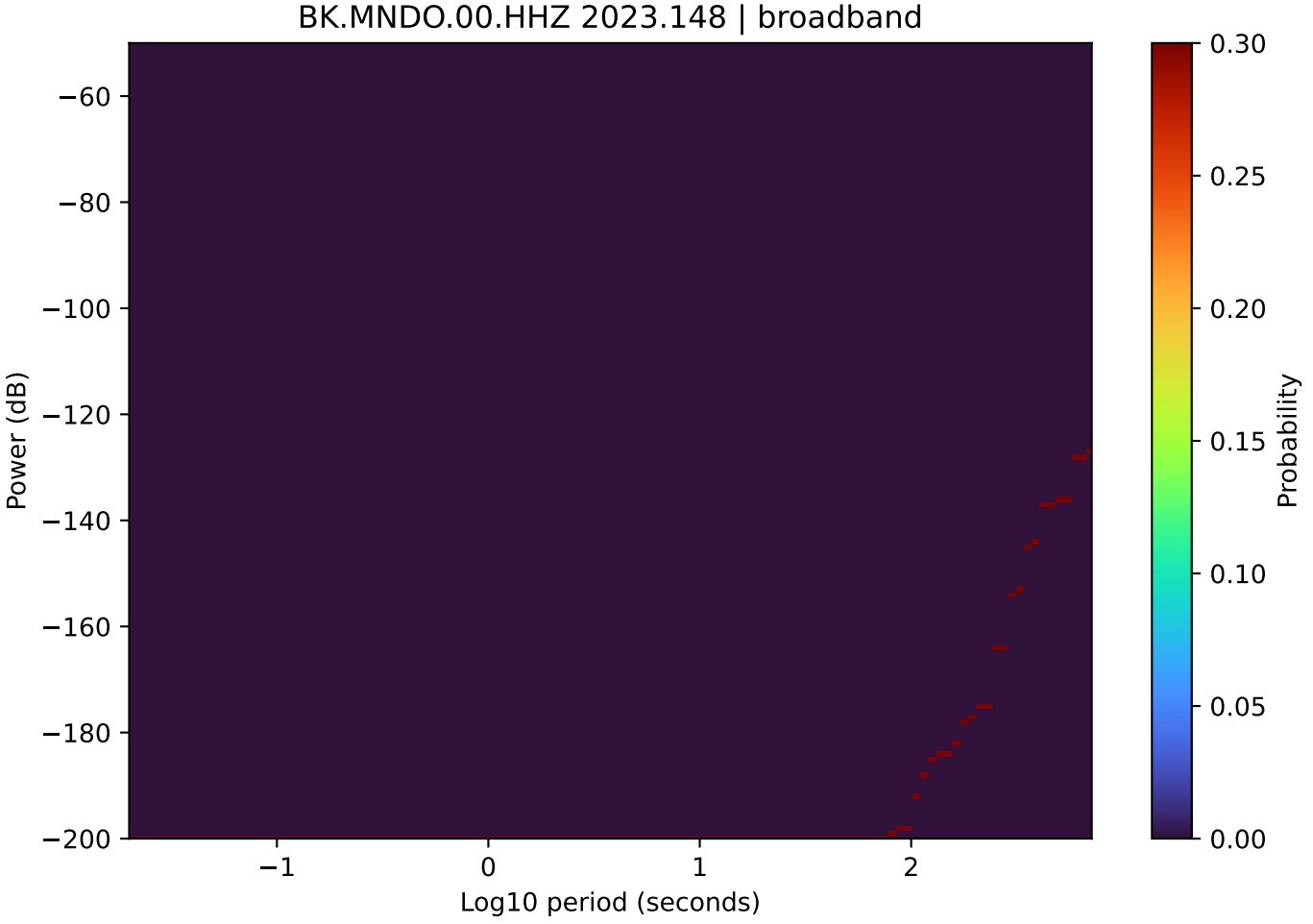

BK.MNDO.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

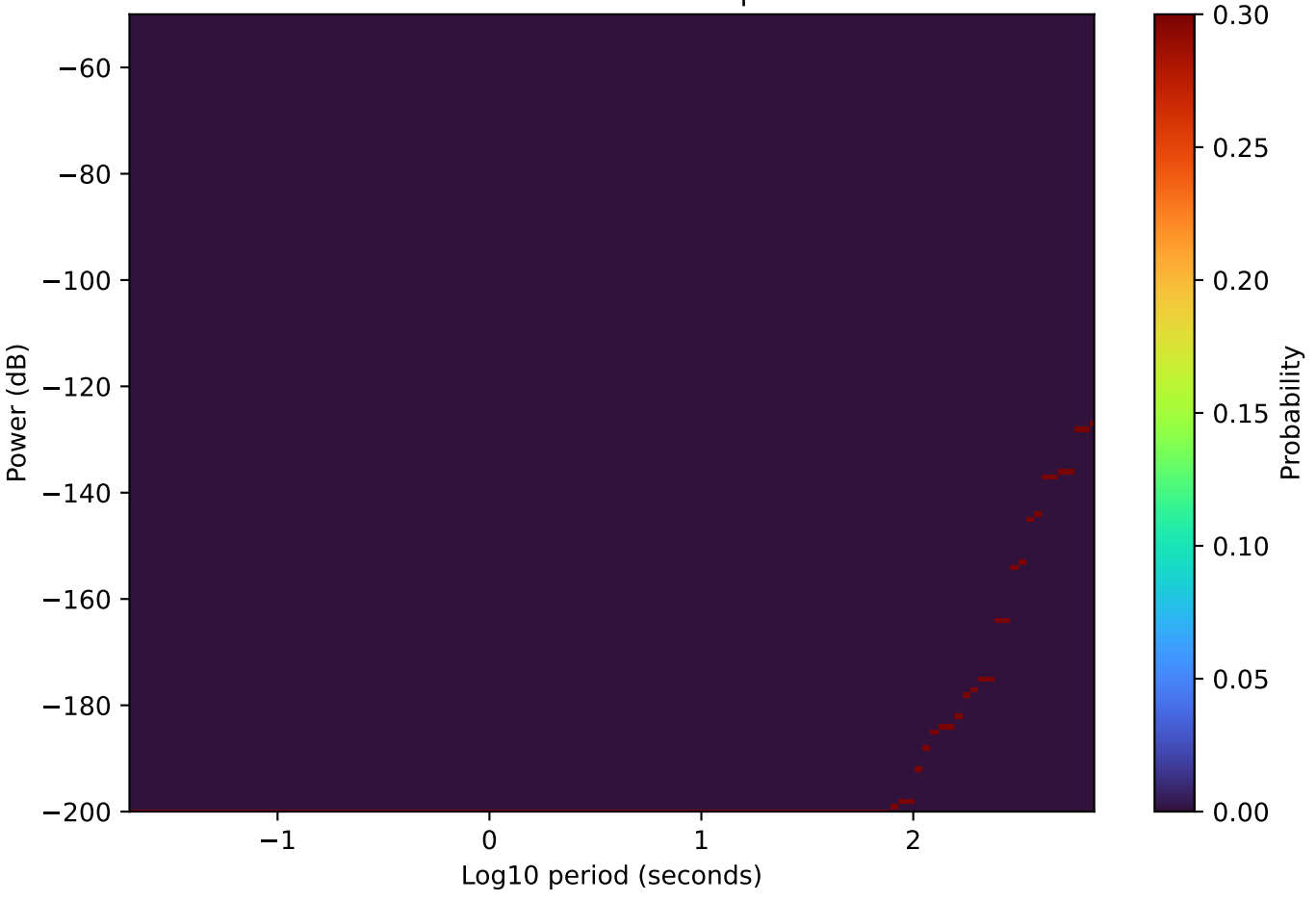

BK.MNDO.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

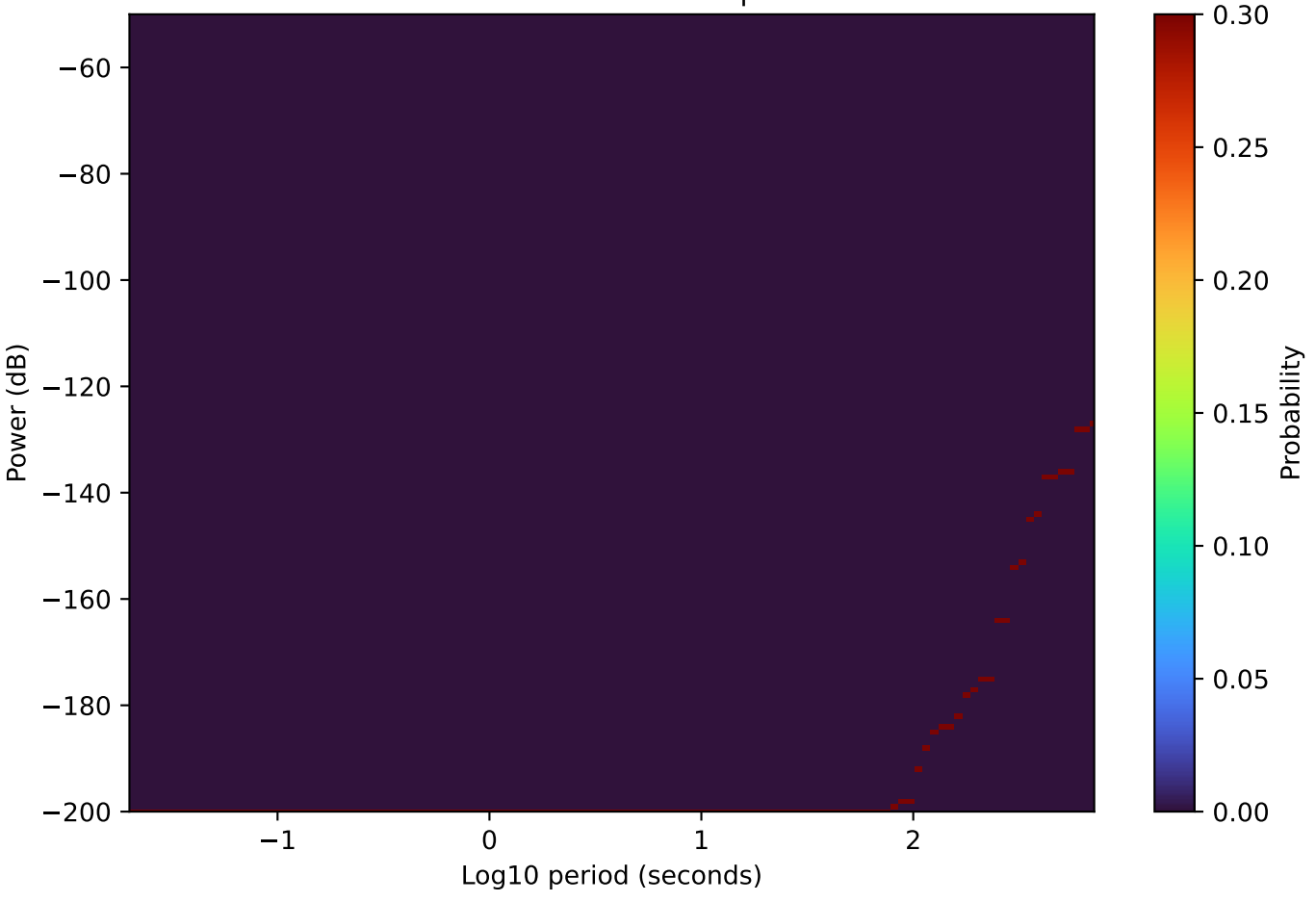

BK.MNDO.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

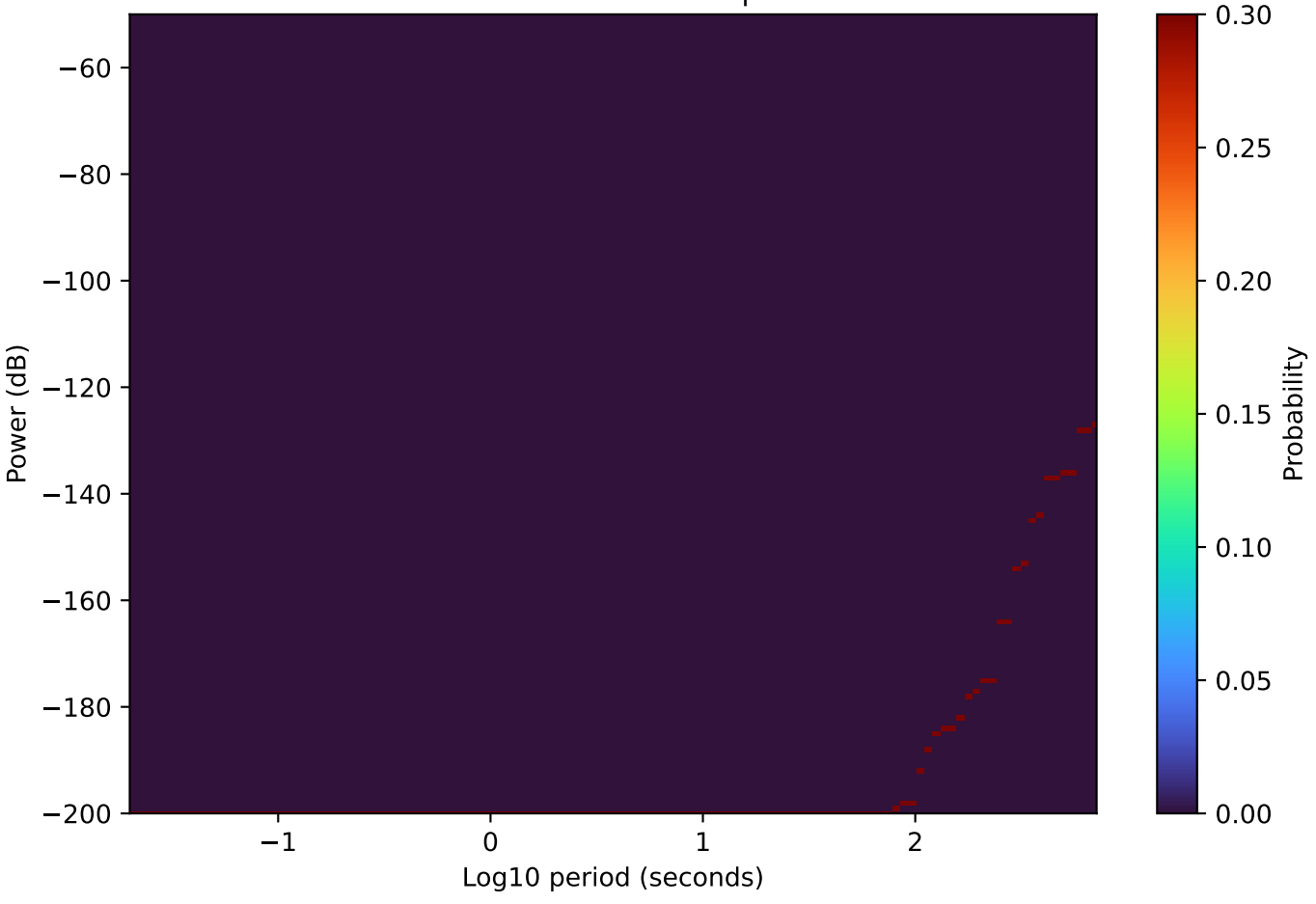

BK.MNDO.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

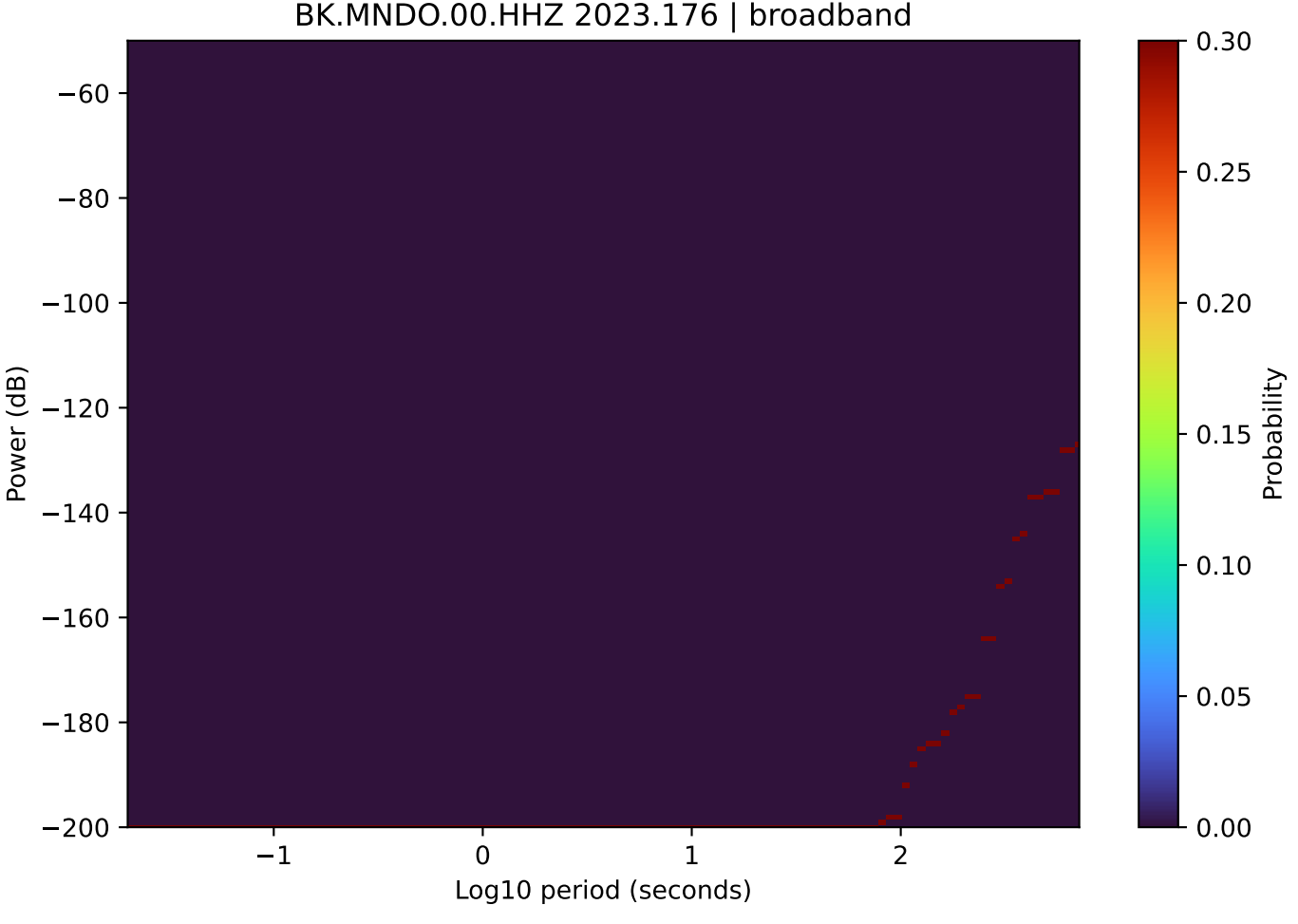

BK.MNDO.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

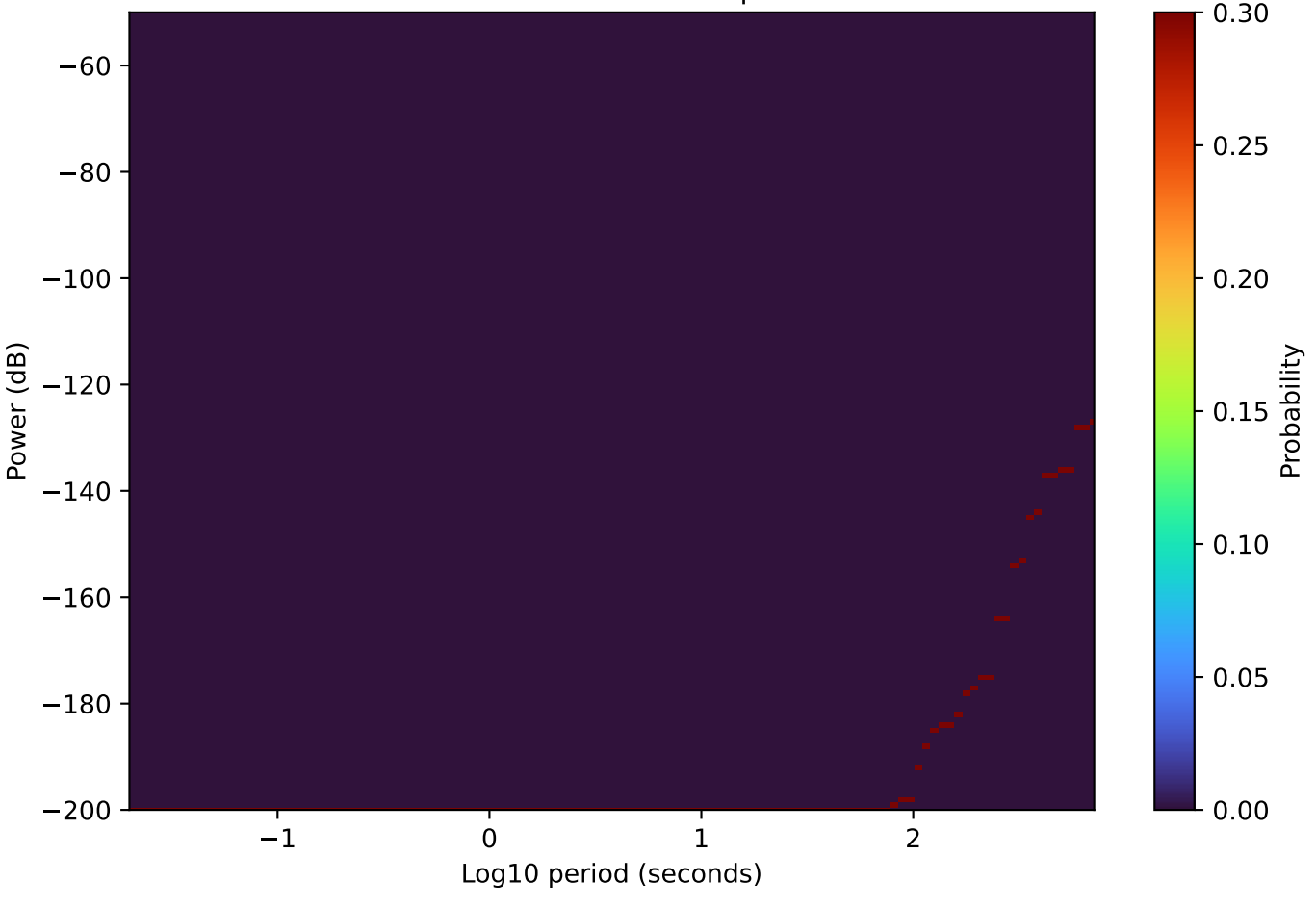

BK.MNDO.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

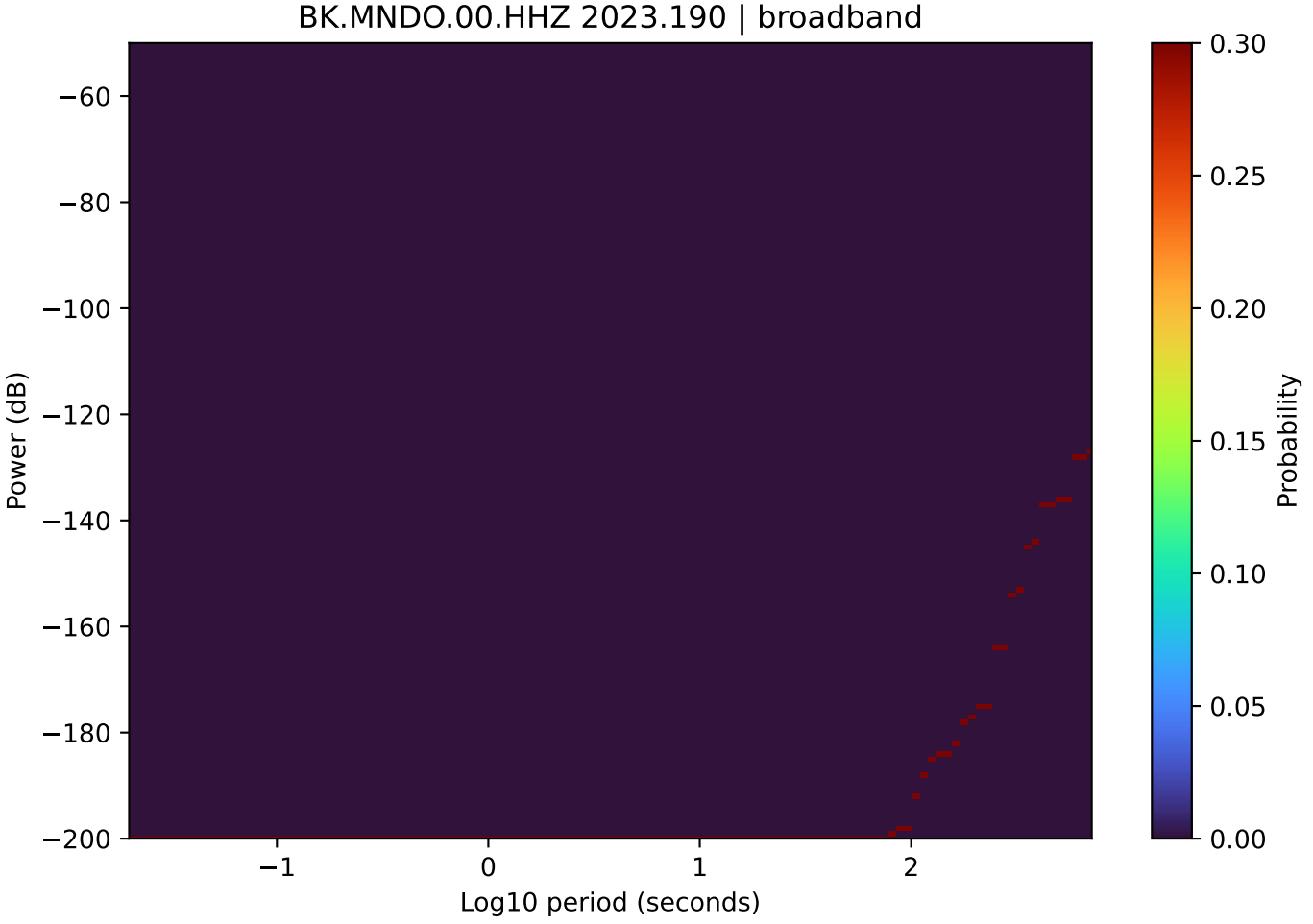

BK.MNDO.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

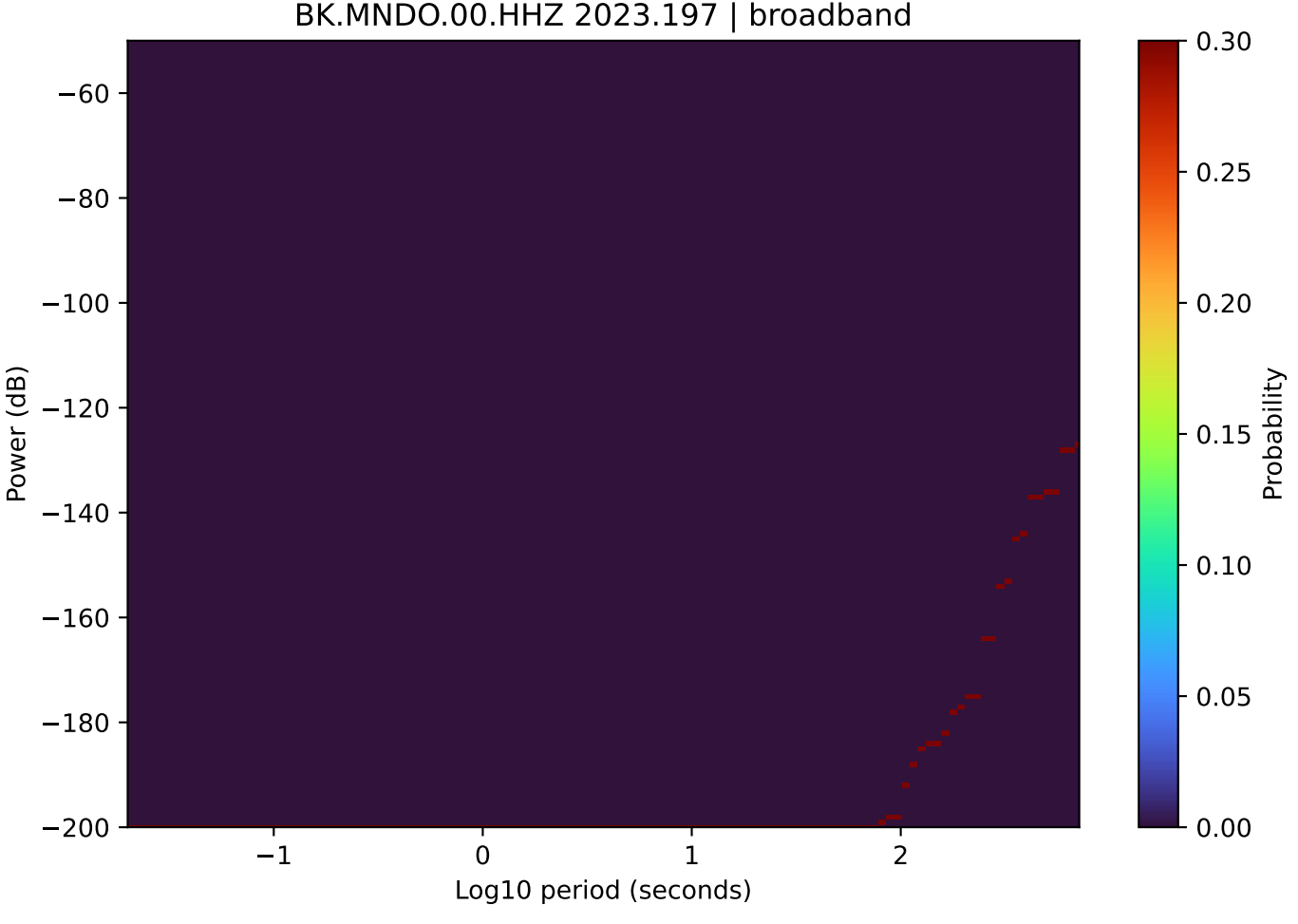

BK.MNDO.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

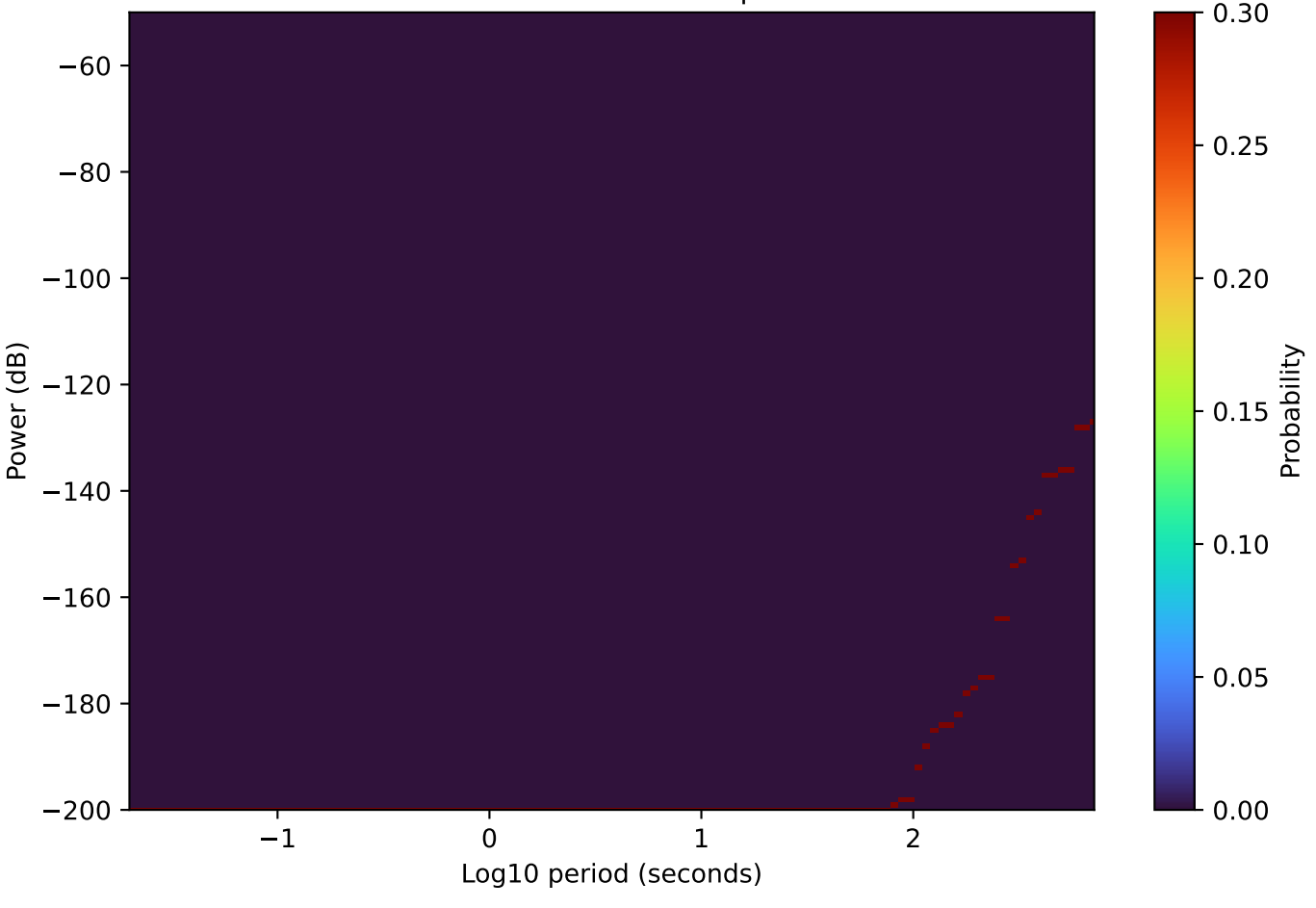

BK.MNDO.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

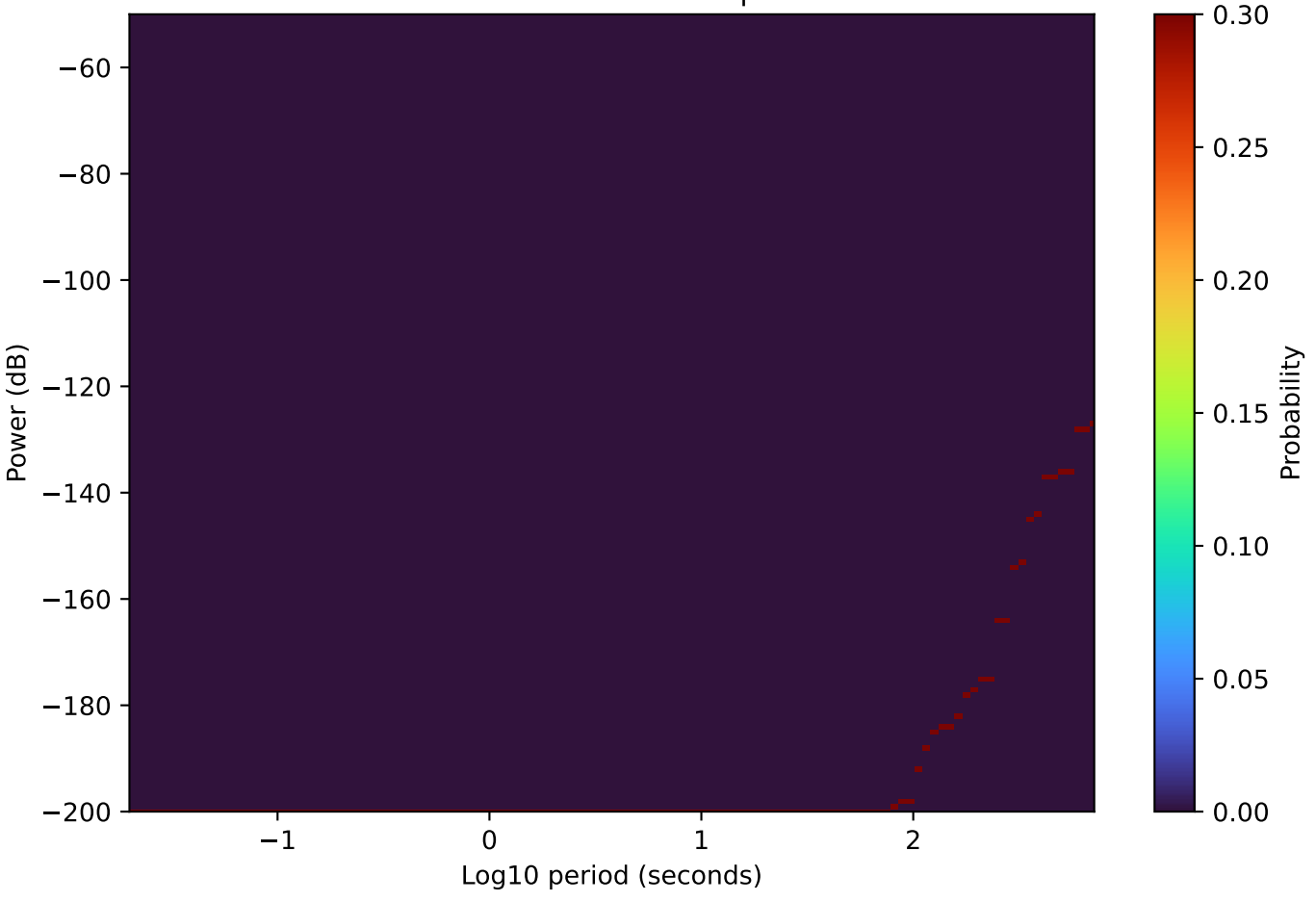

BK.MNDO.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

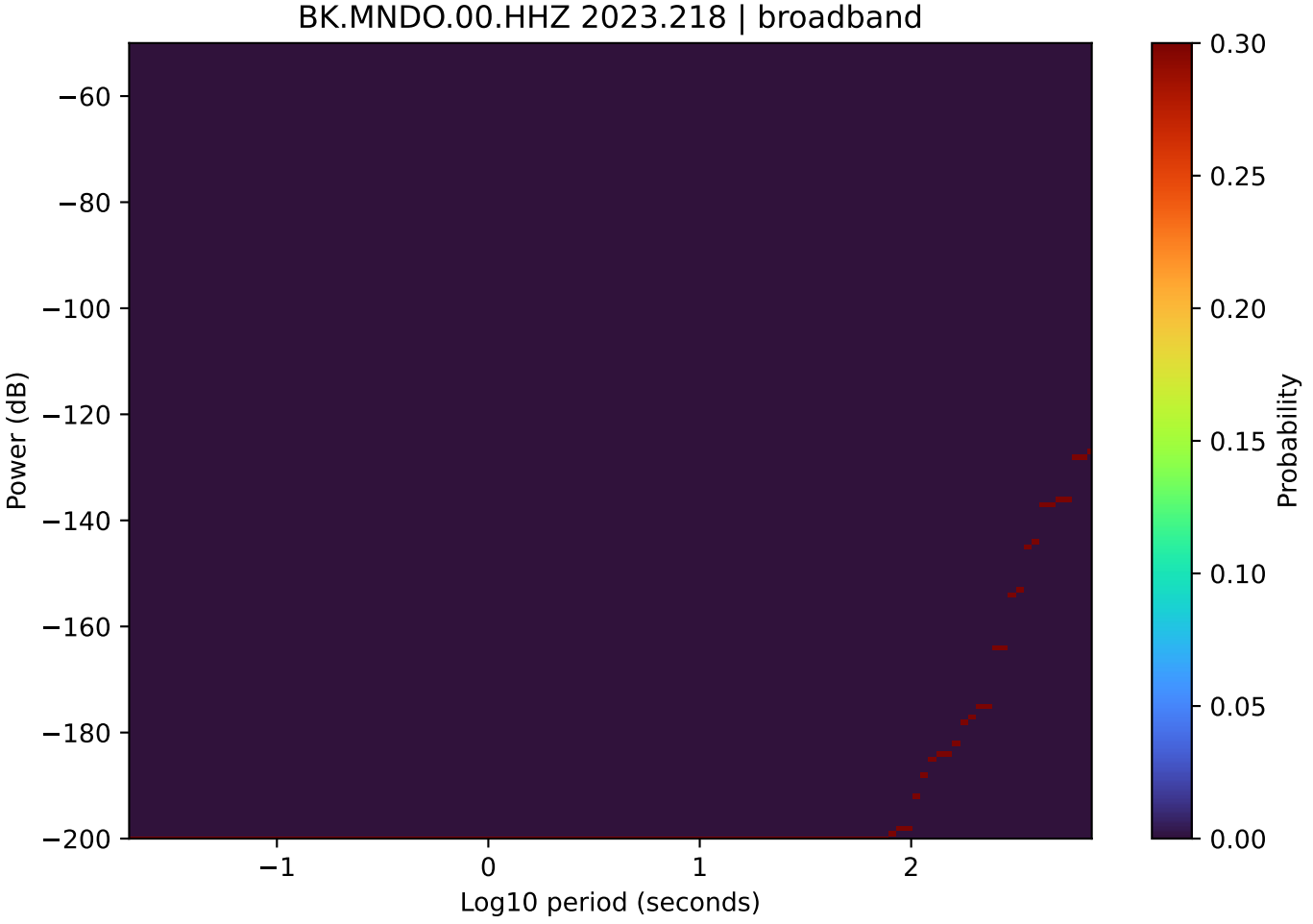

BK.MNDO.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

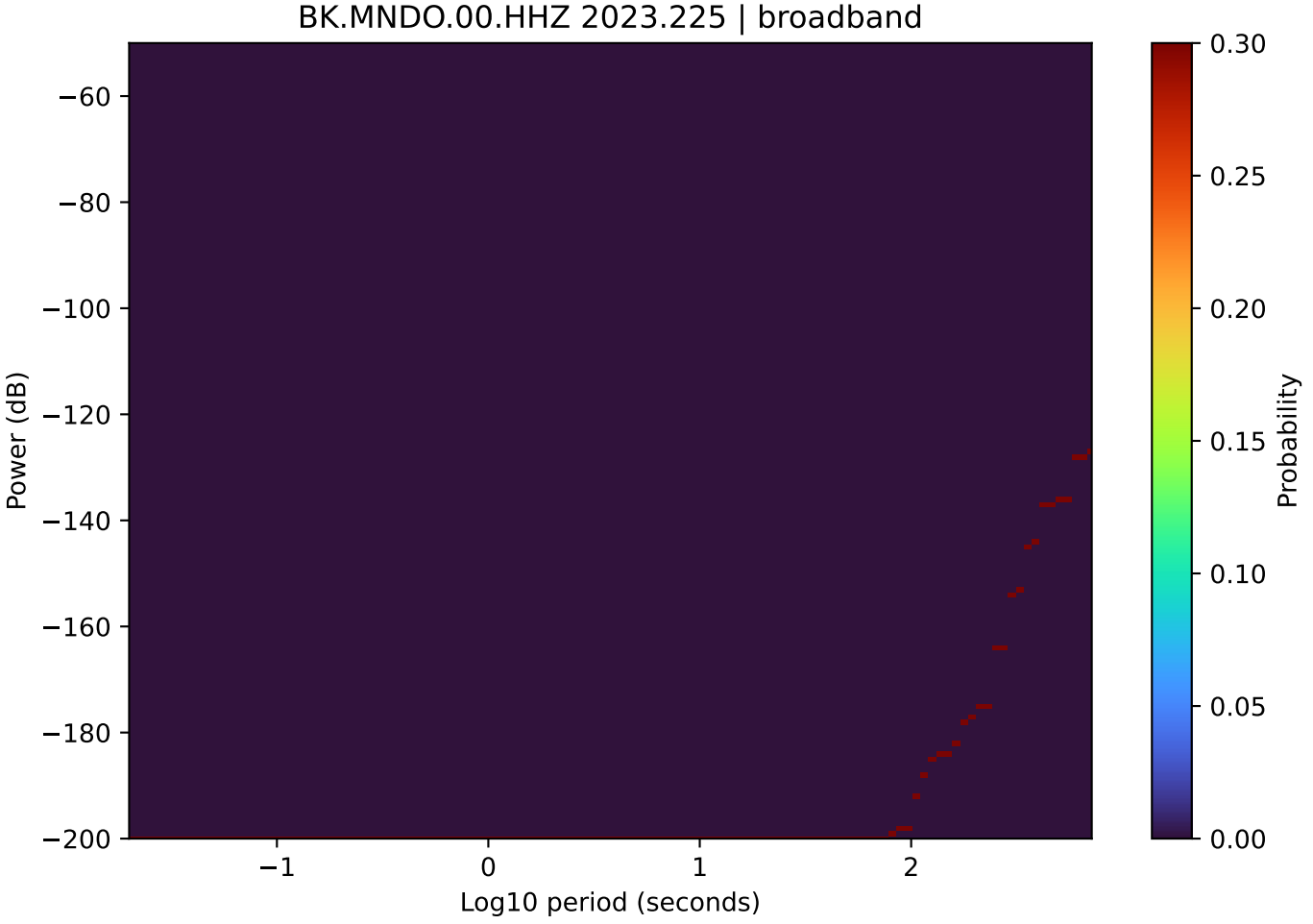

BK.MNDO.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

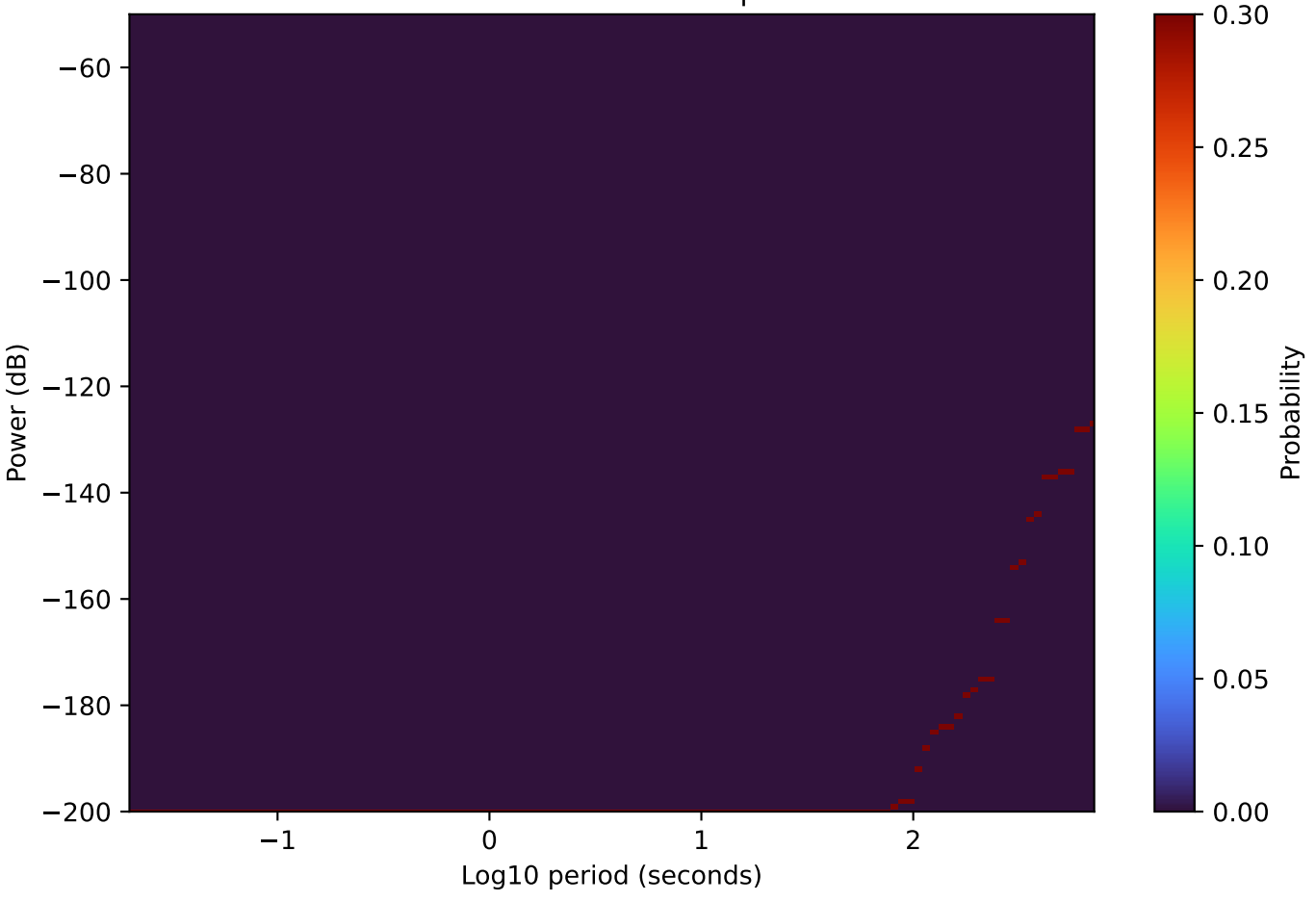

BK.MNDO.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

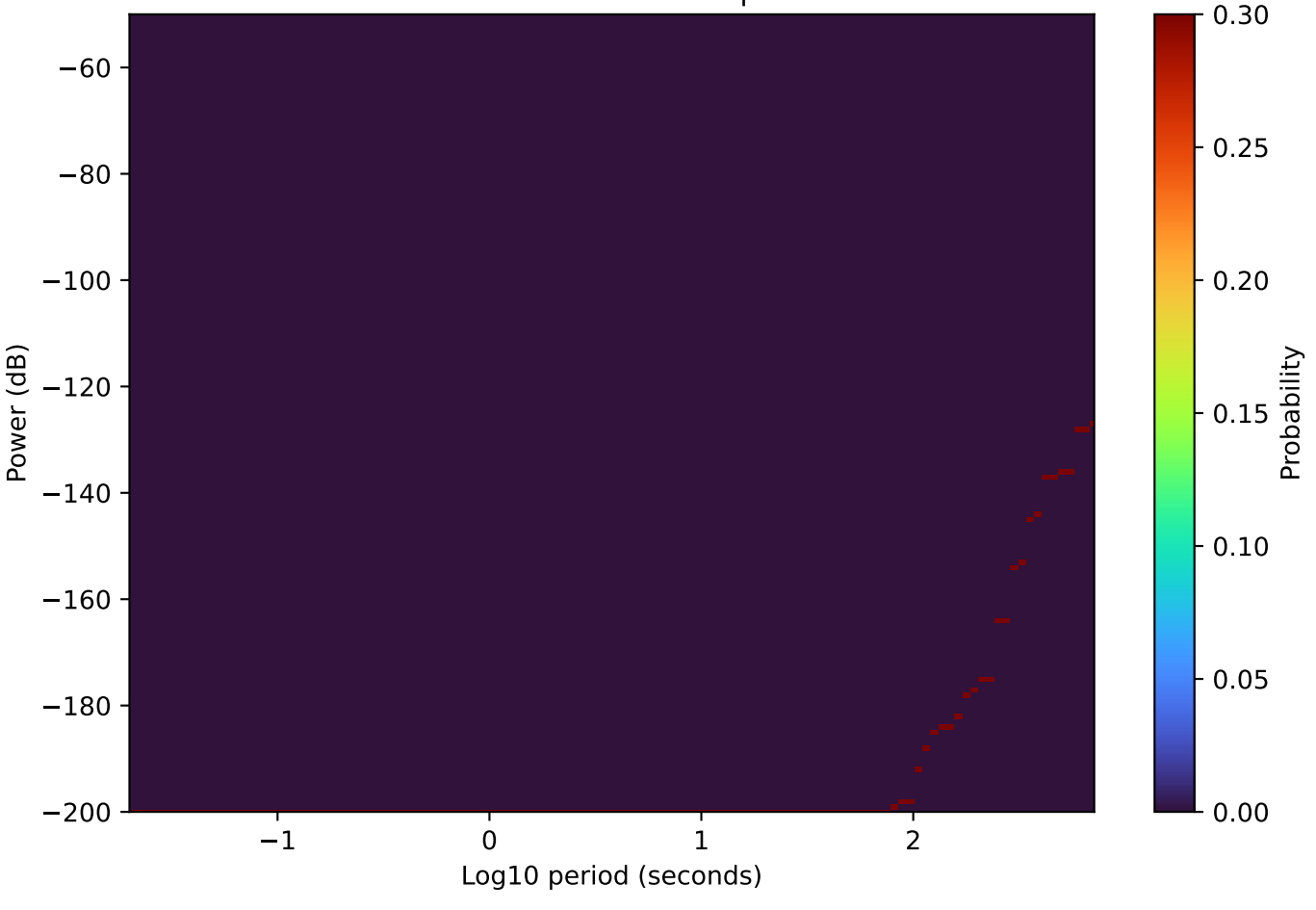

BK.MNDO.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

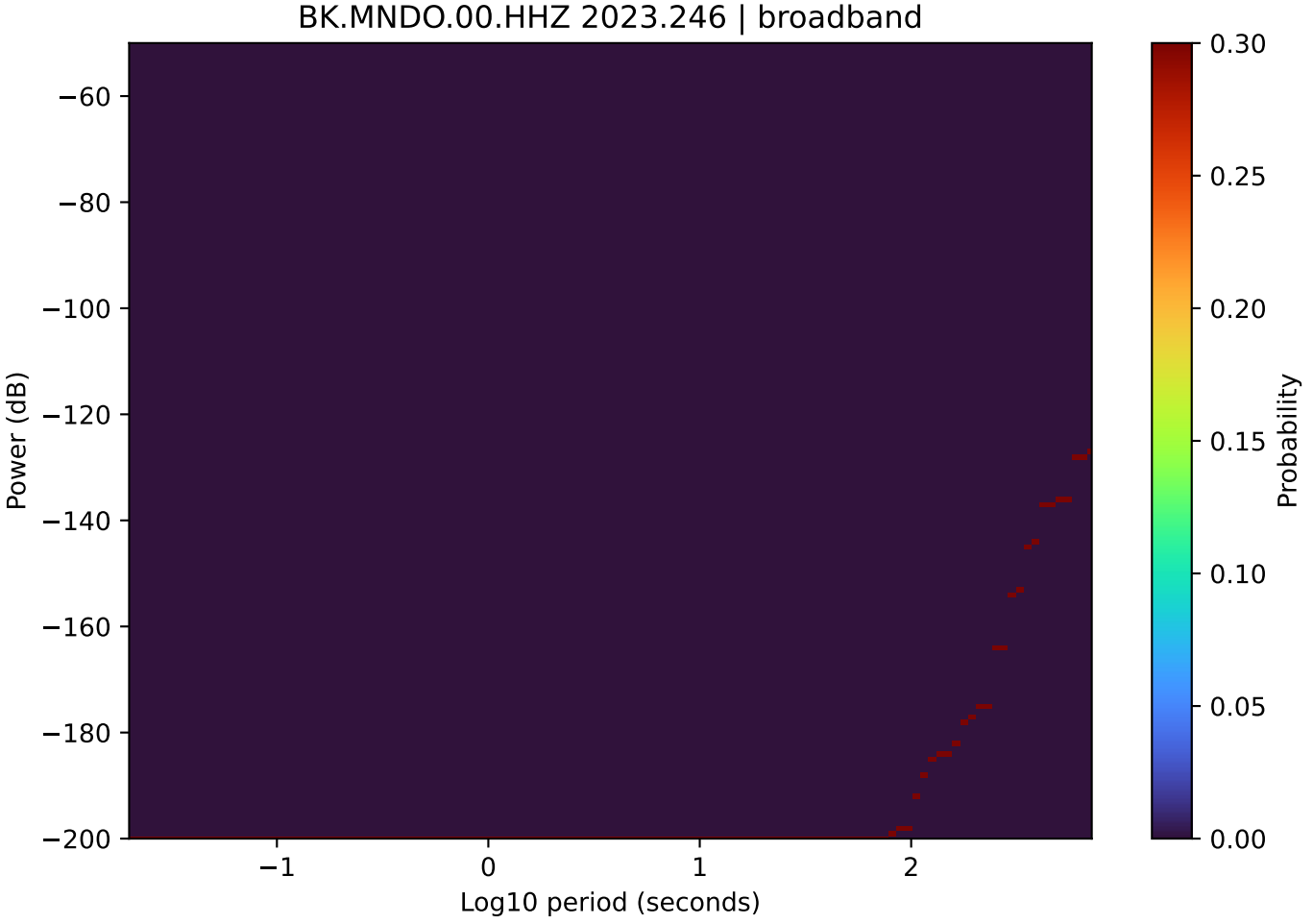

BK.MNDO.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

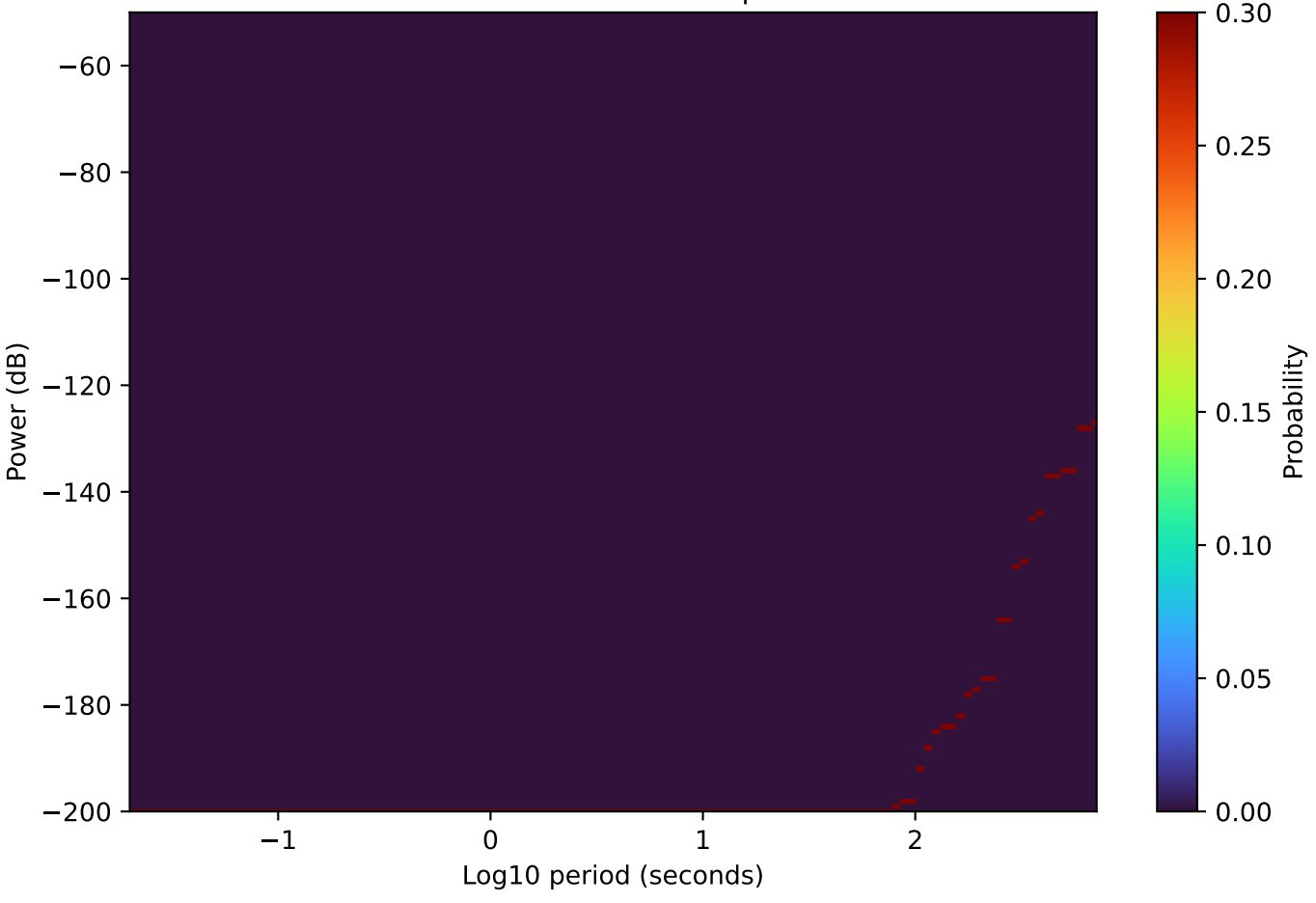

BK.MNDO.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

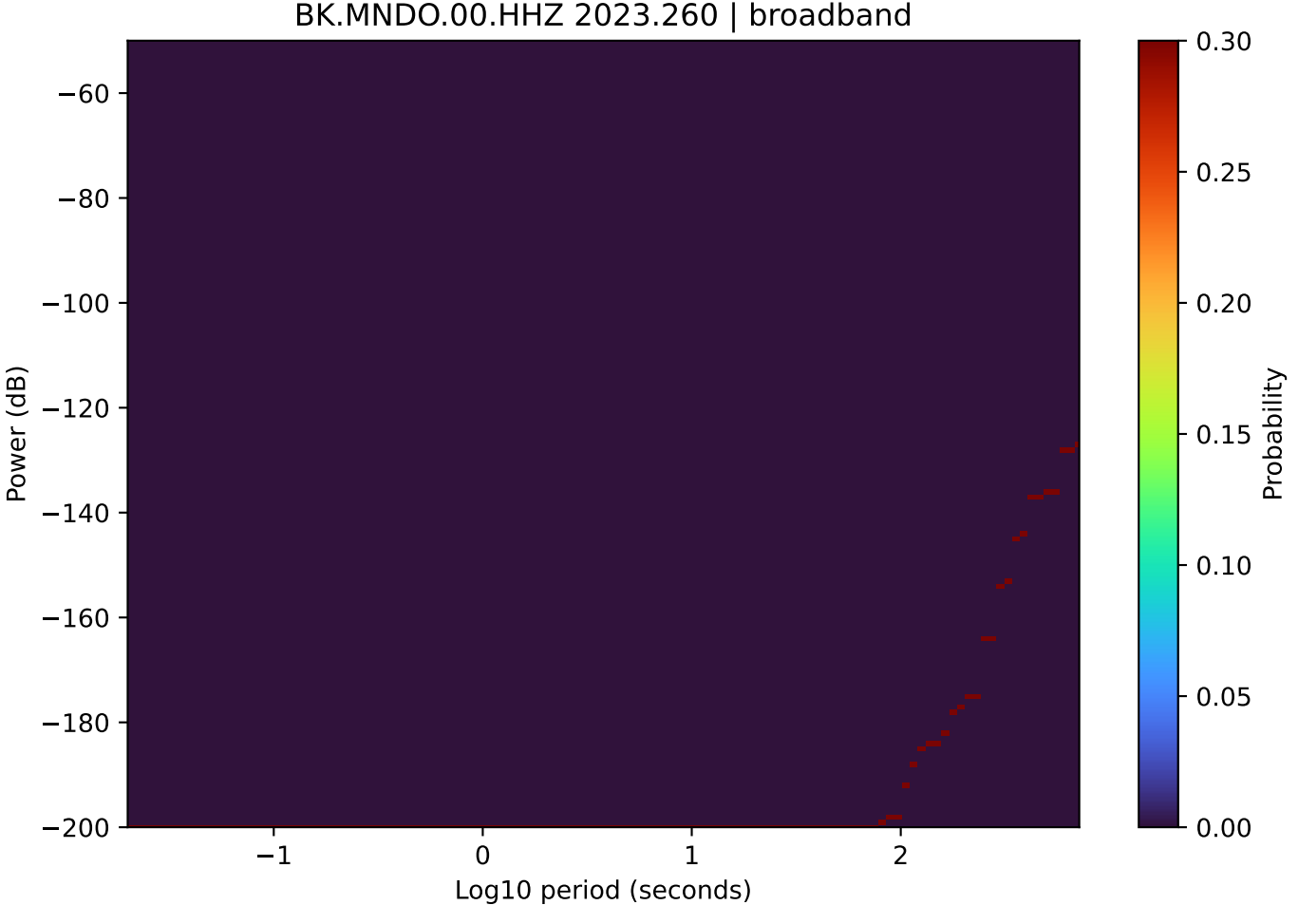

BK.MNDO.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

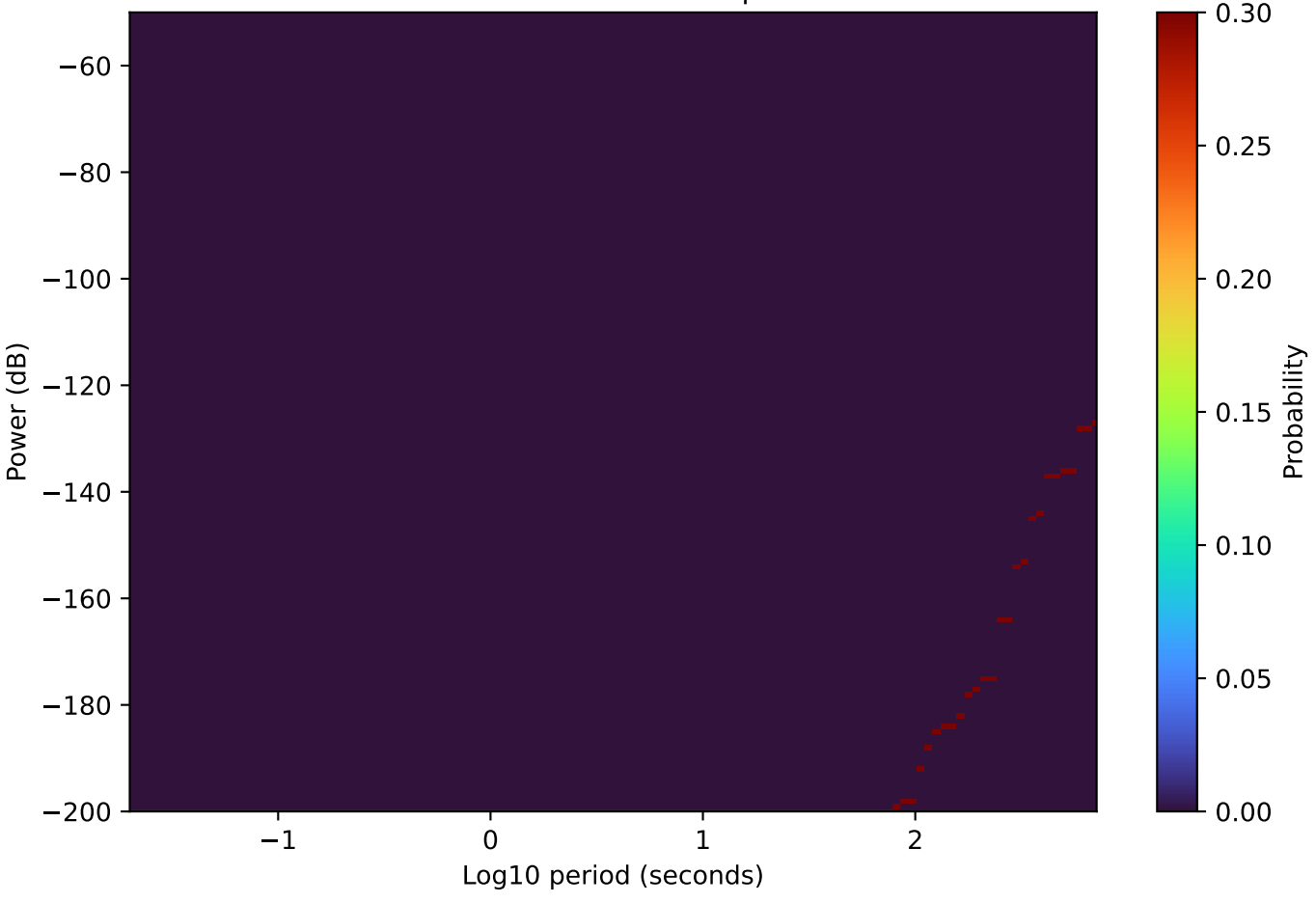

BK.MNDO.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

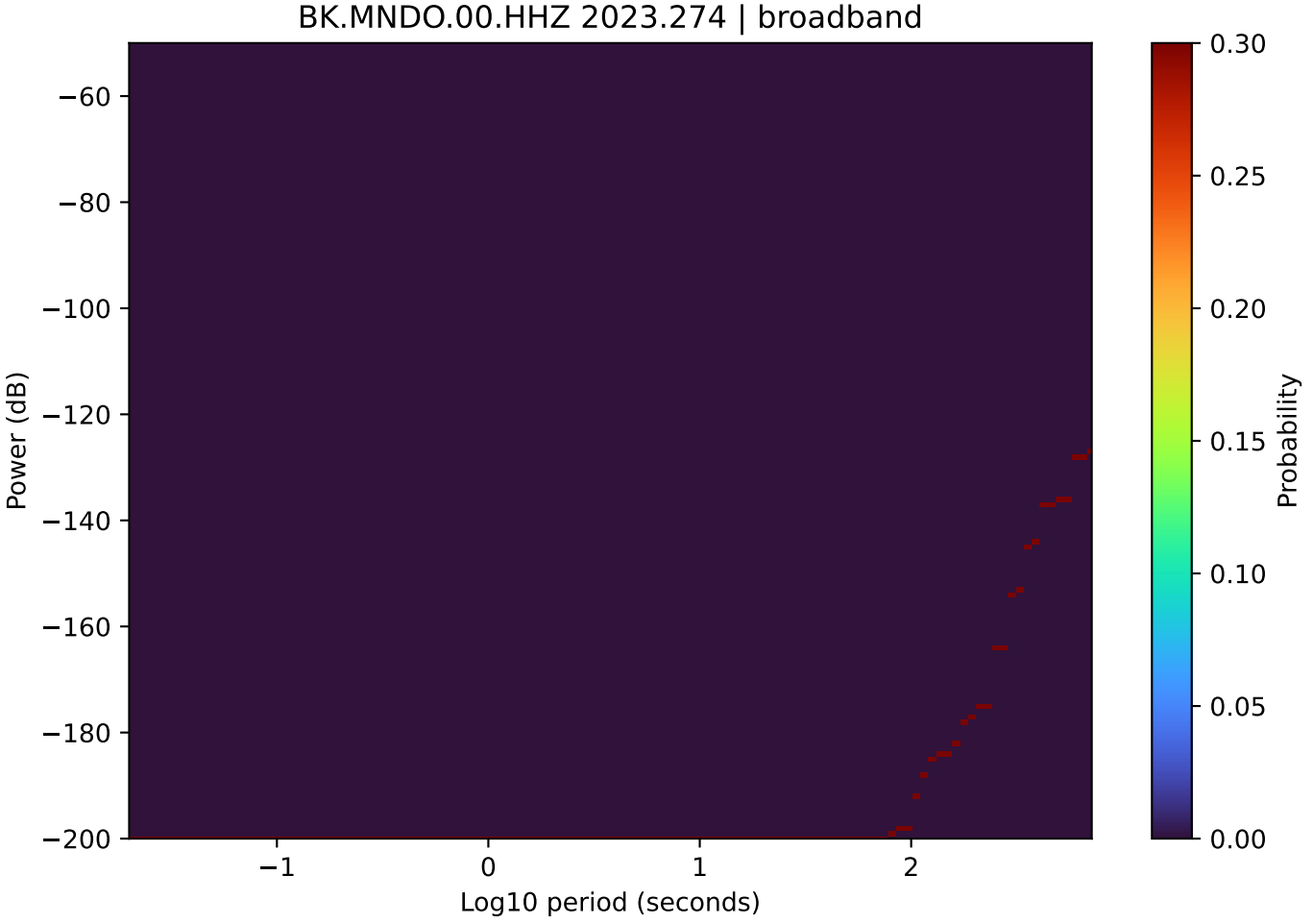

BK.MNDO.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

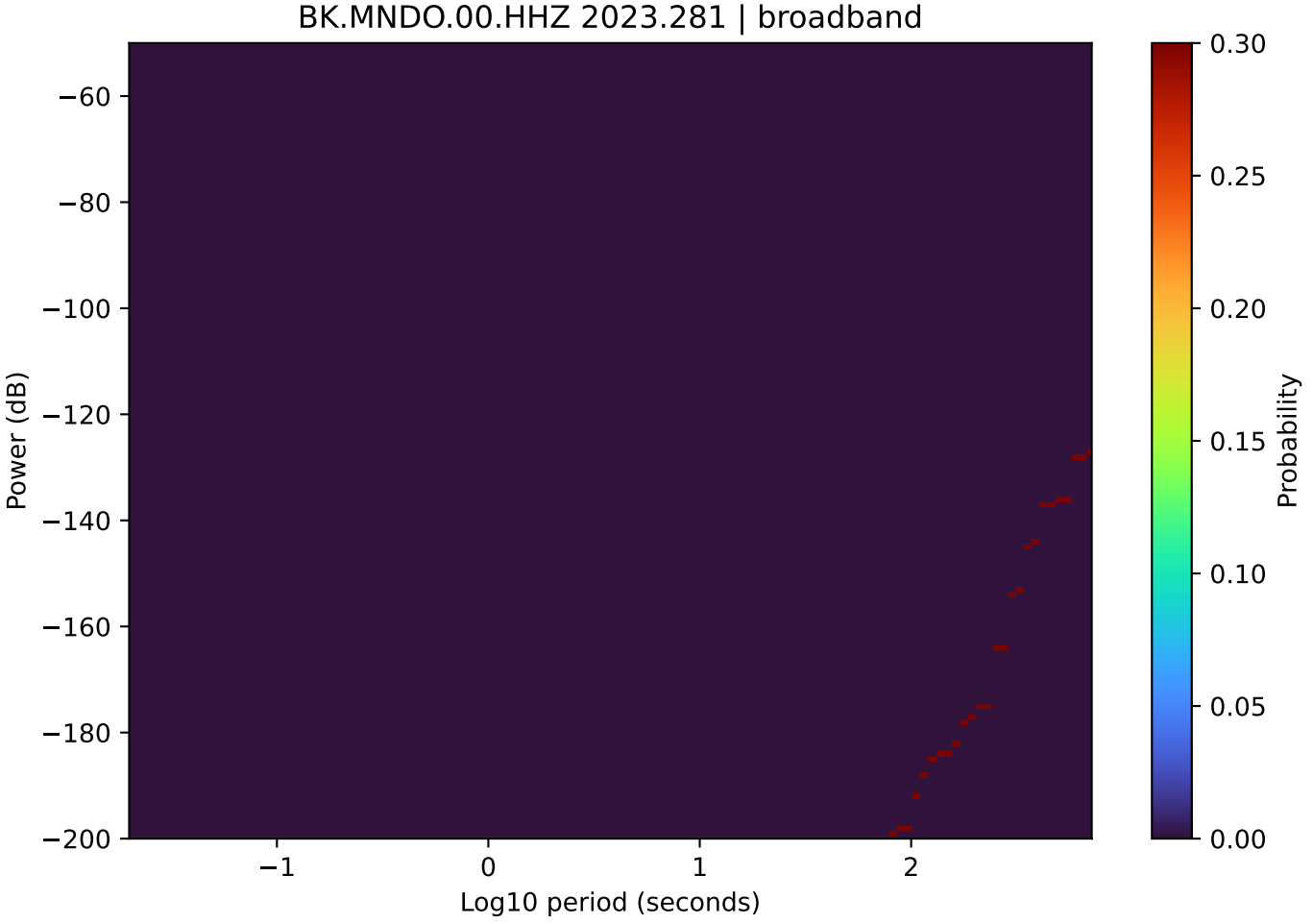

BK.MNDO.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

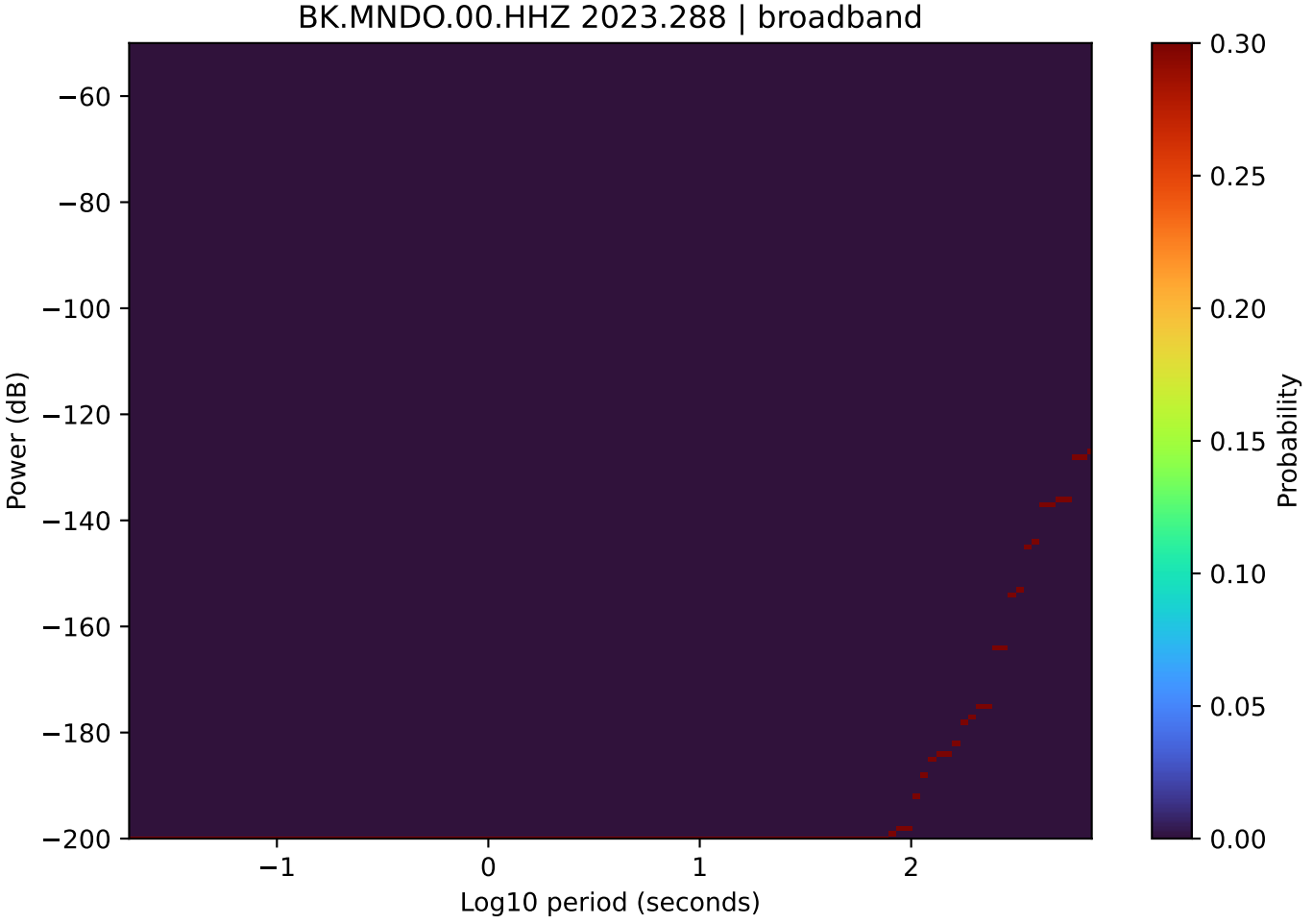

BK.MNDO.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

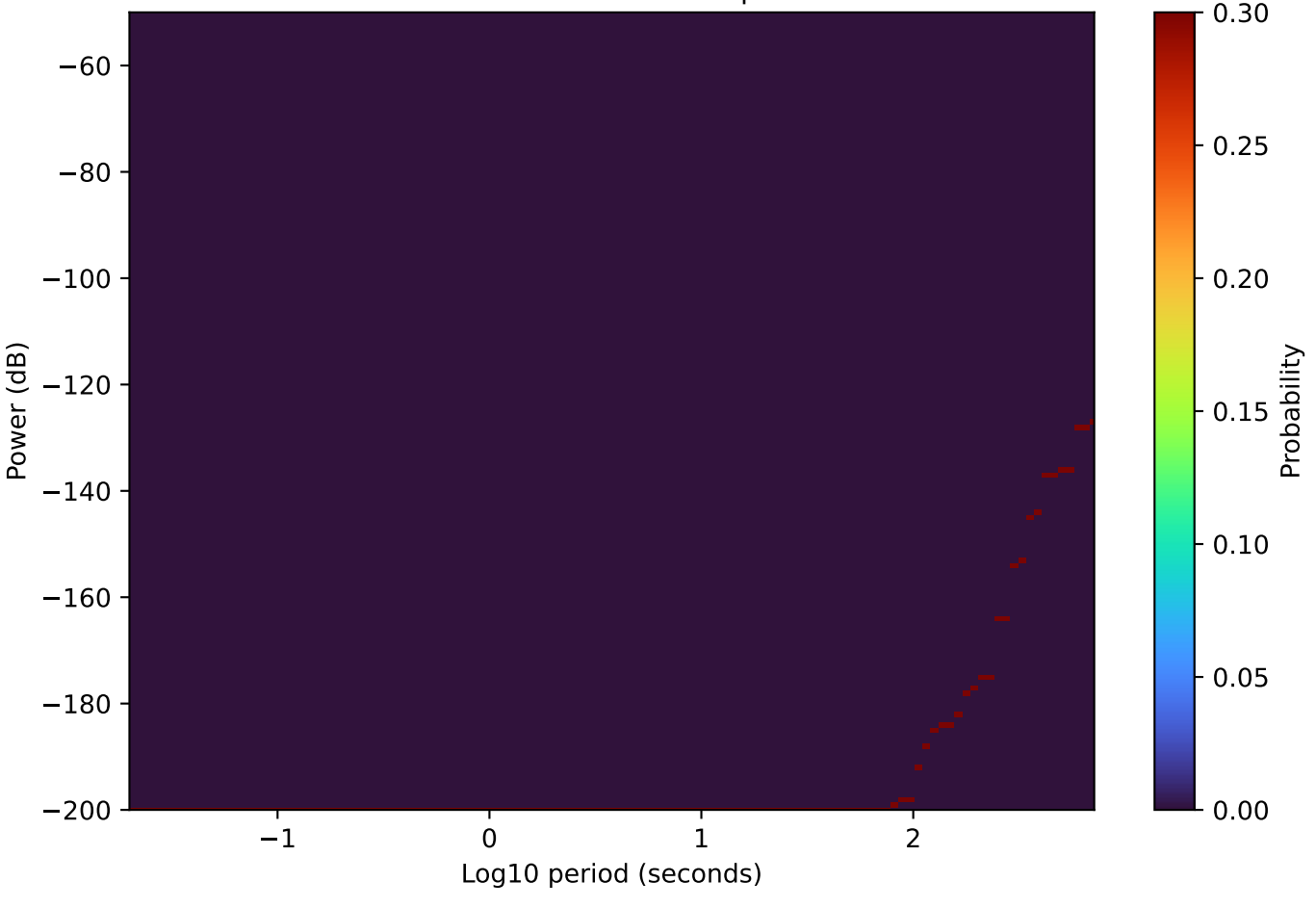

BK.MNDO.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

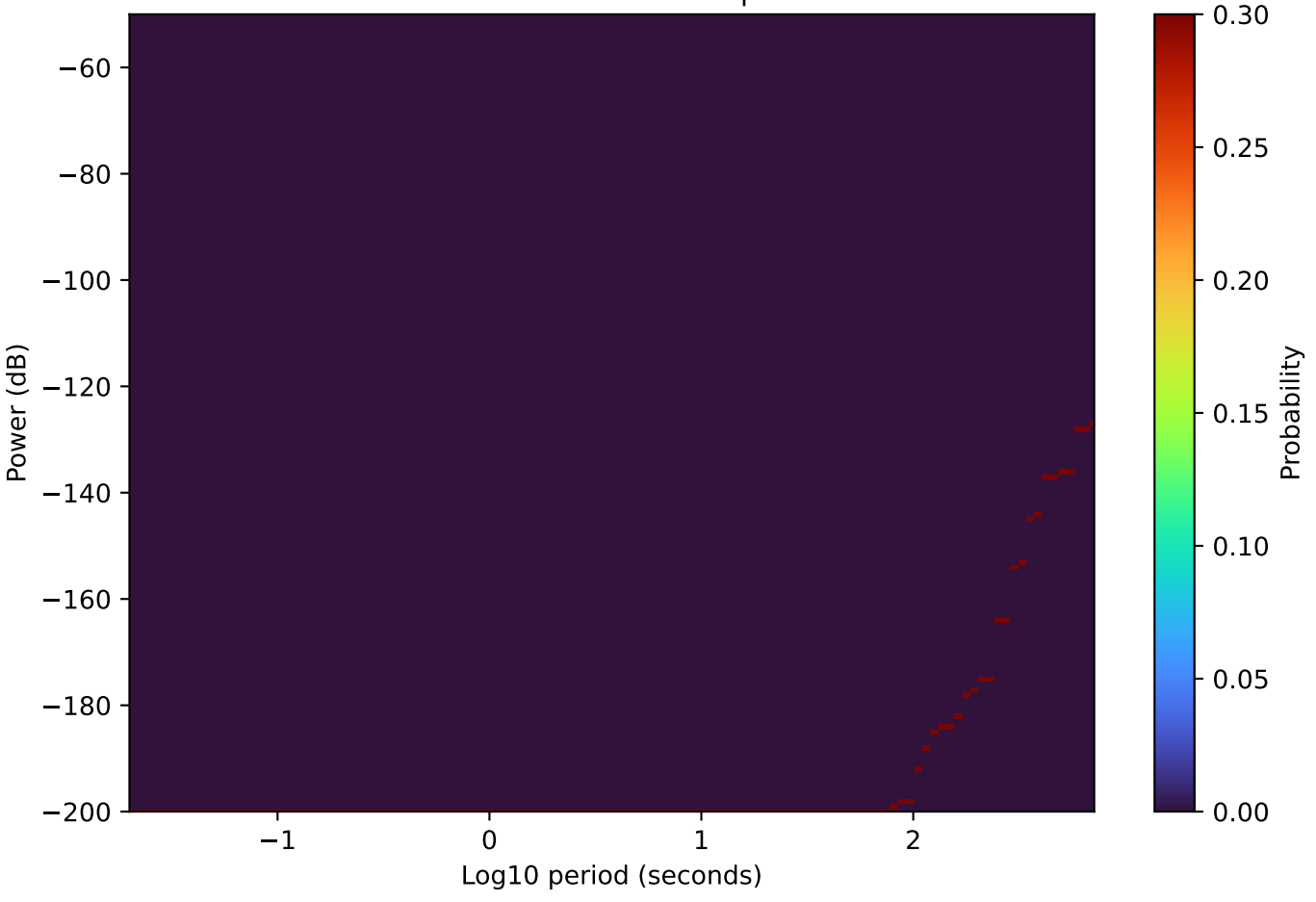

BK.MNDO.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

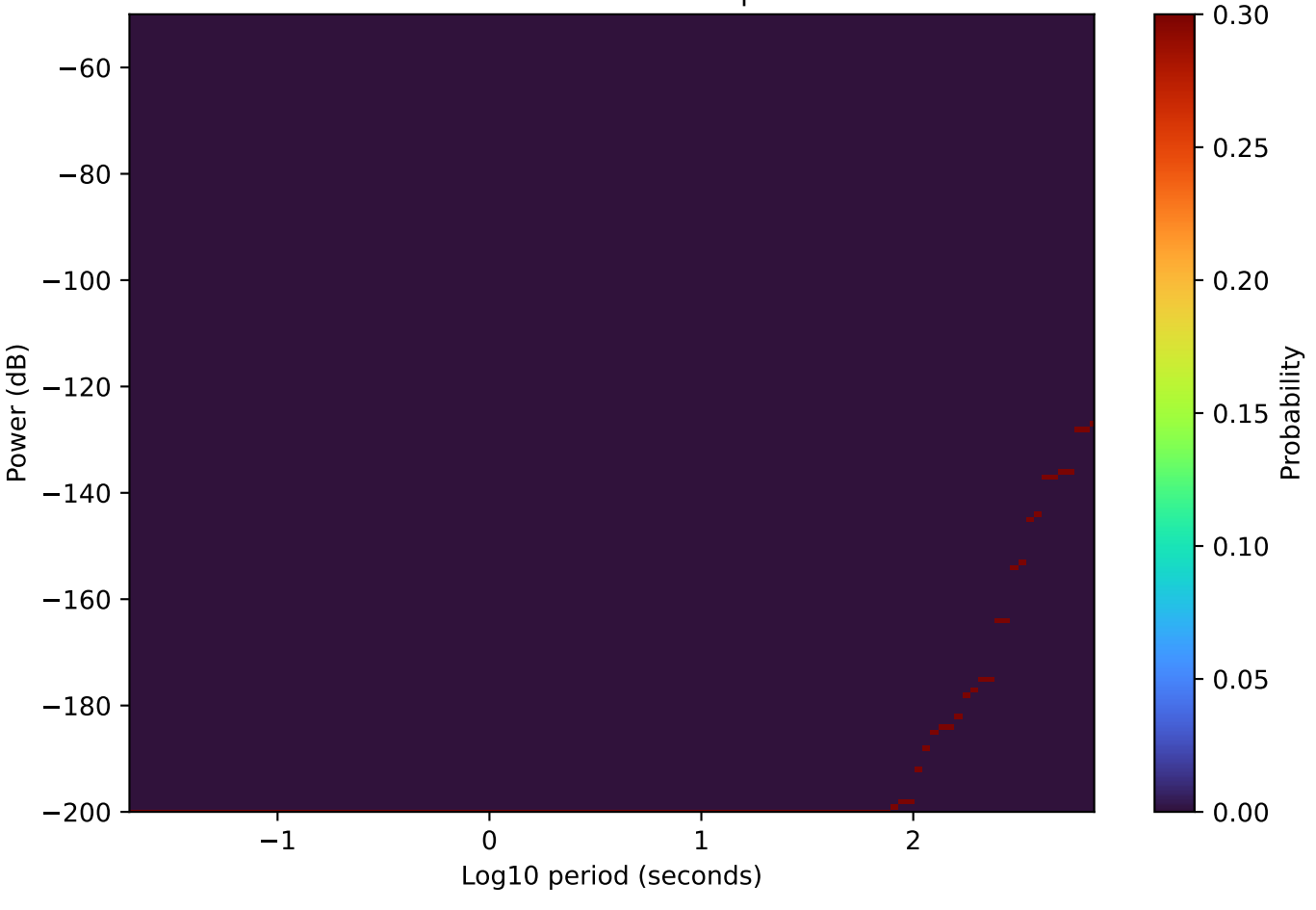

BK.MNDO.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

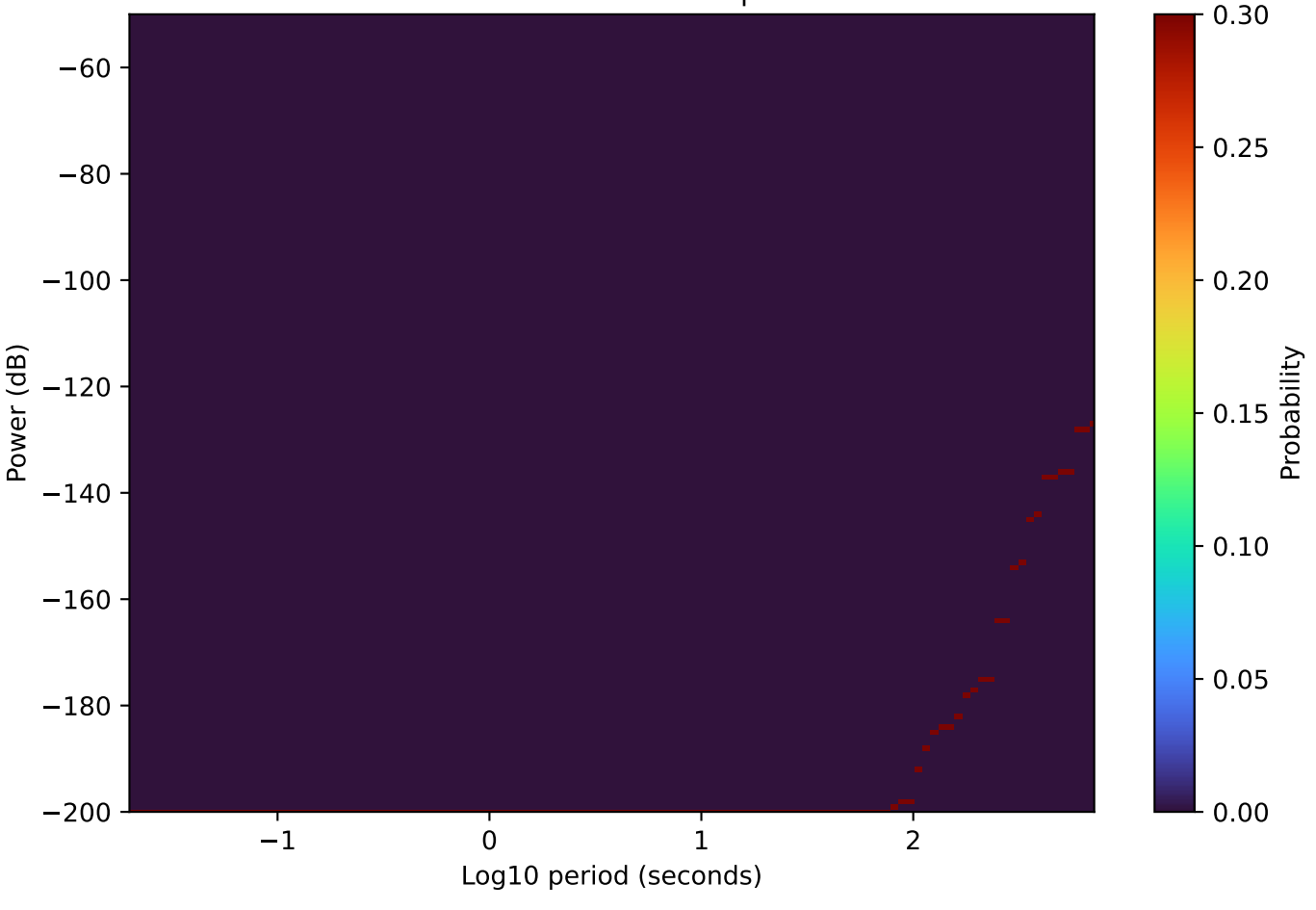

BK.MNDO.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

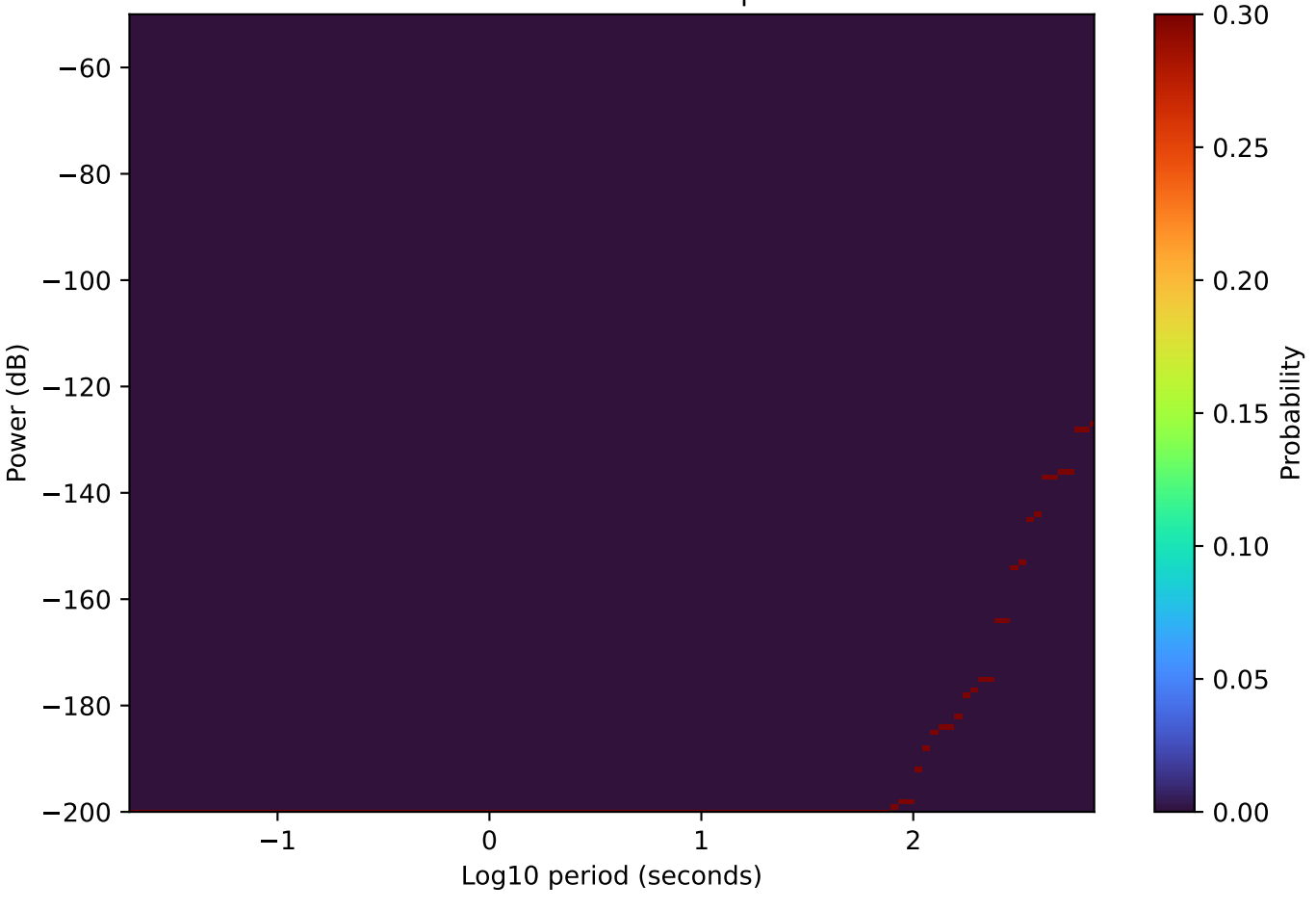

BK.MNDO.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

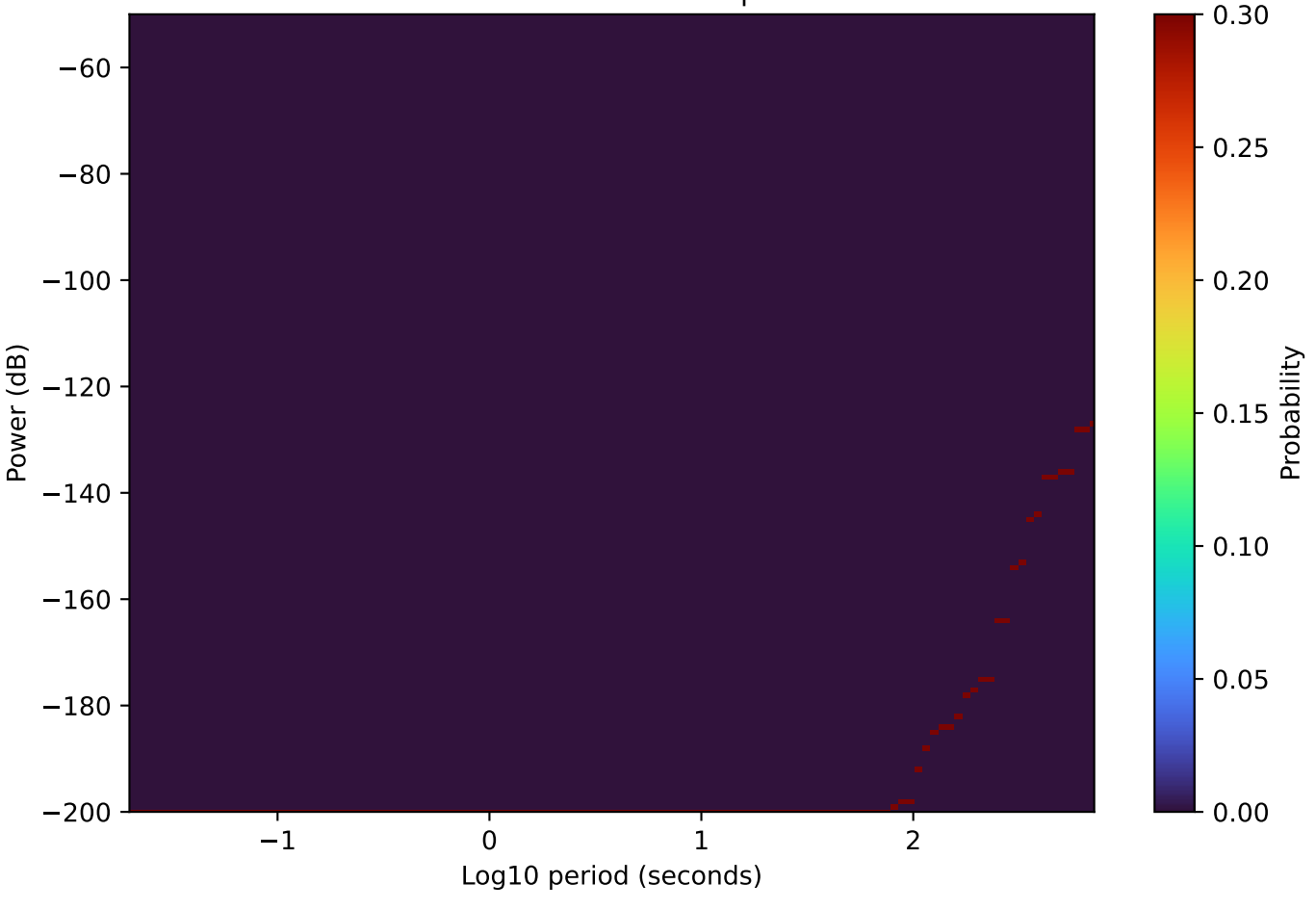

BK.MOGU.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

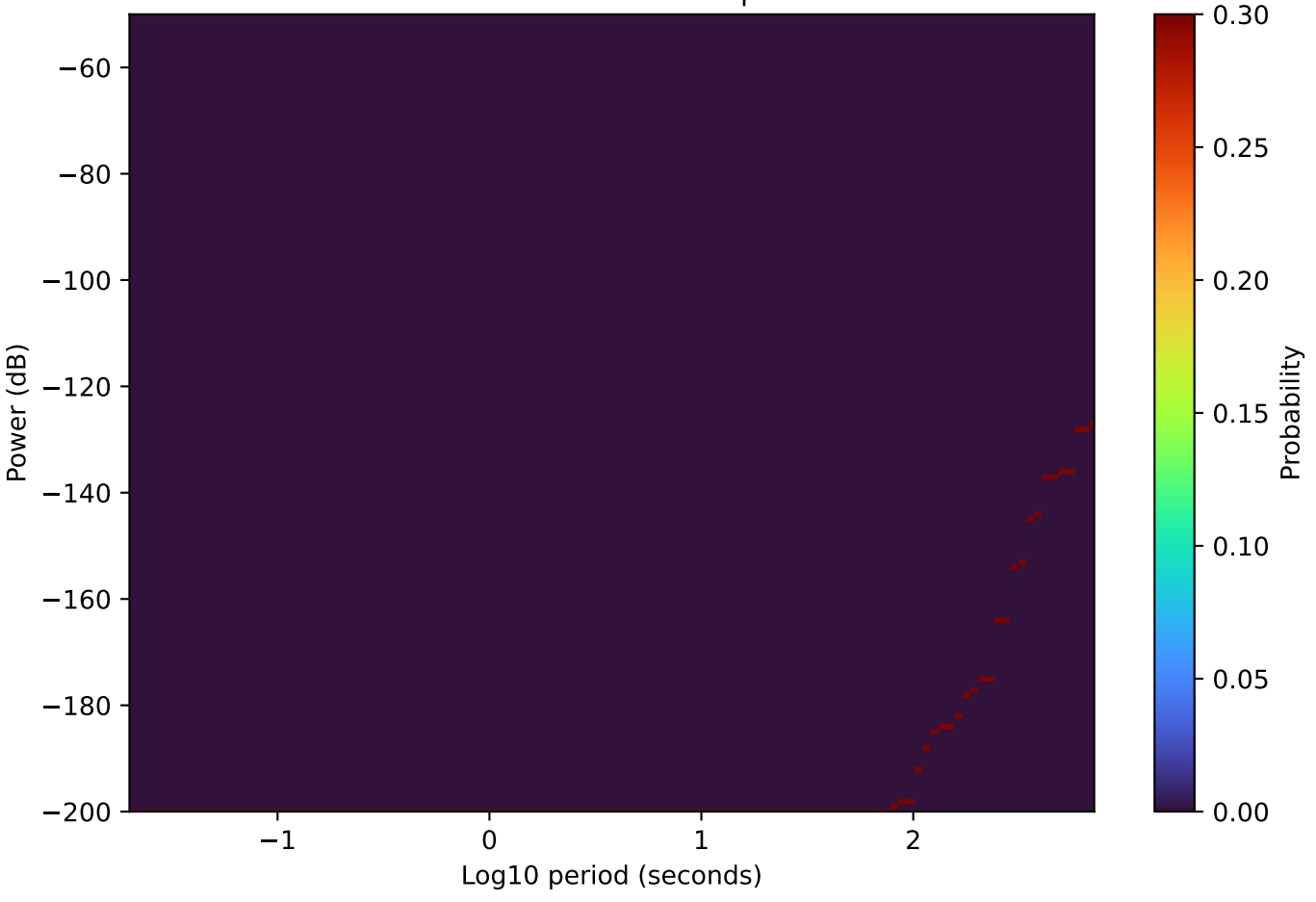

BK.MOGU.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

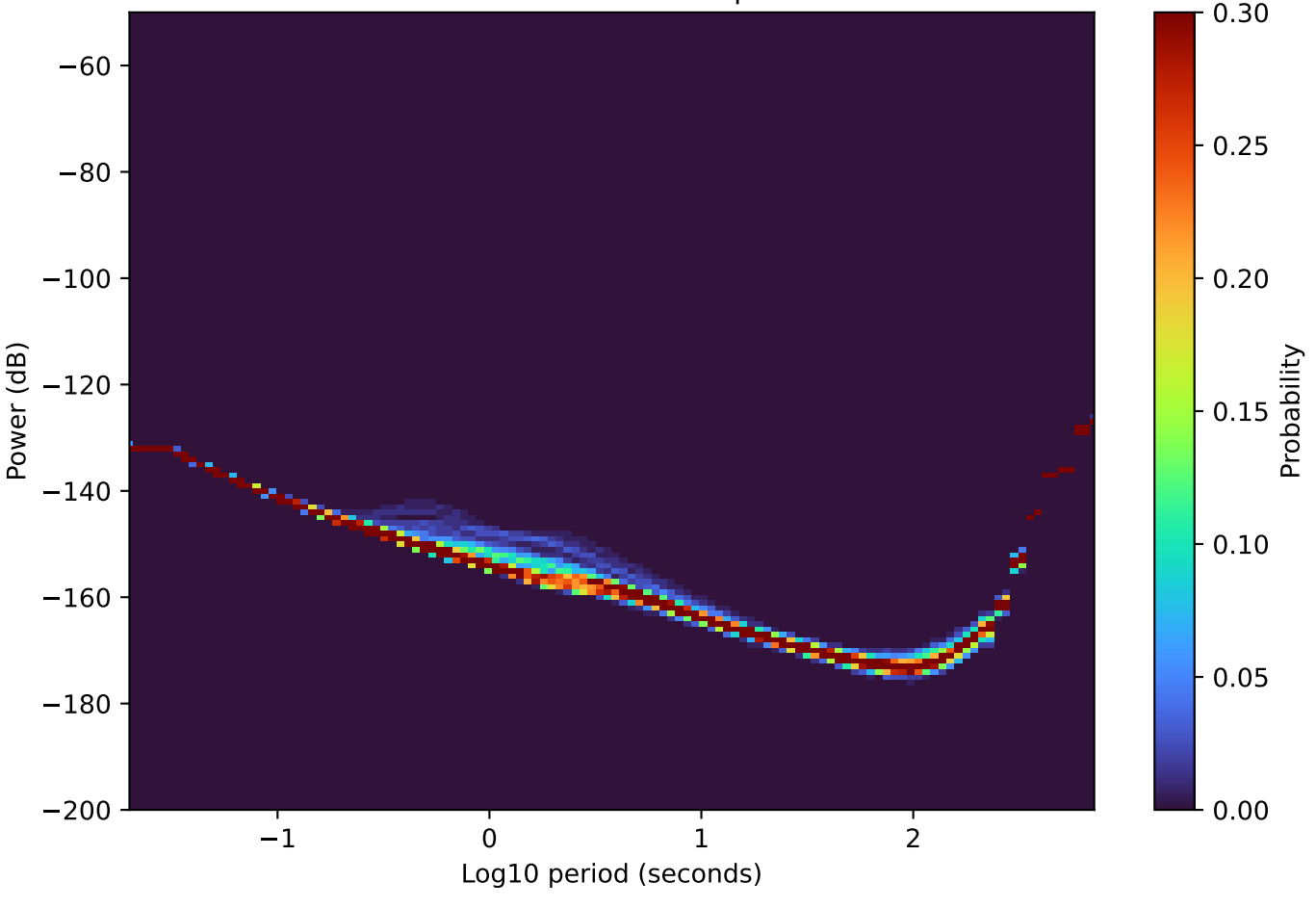

BK.MOGU.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

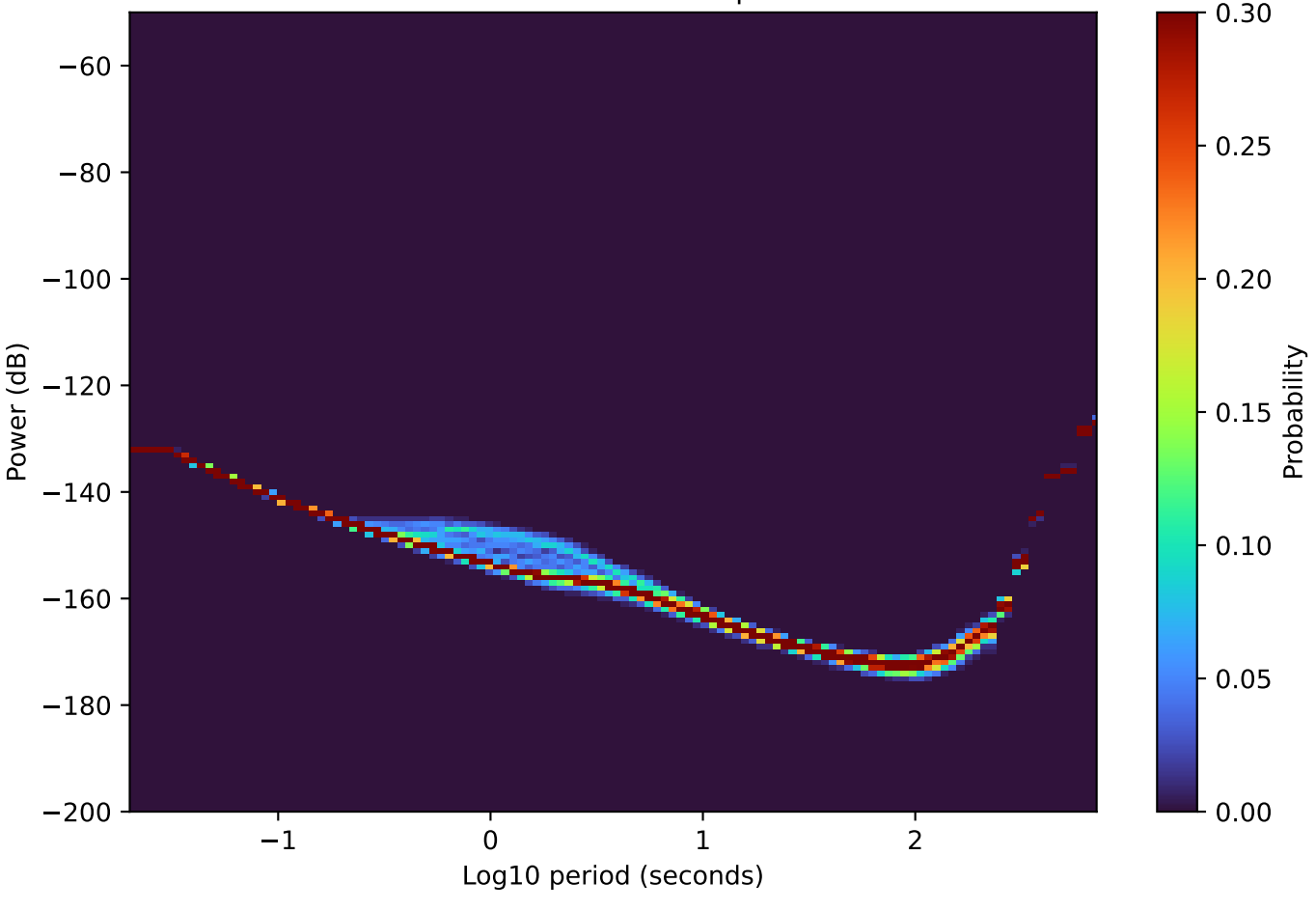

BK.MOGU.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

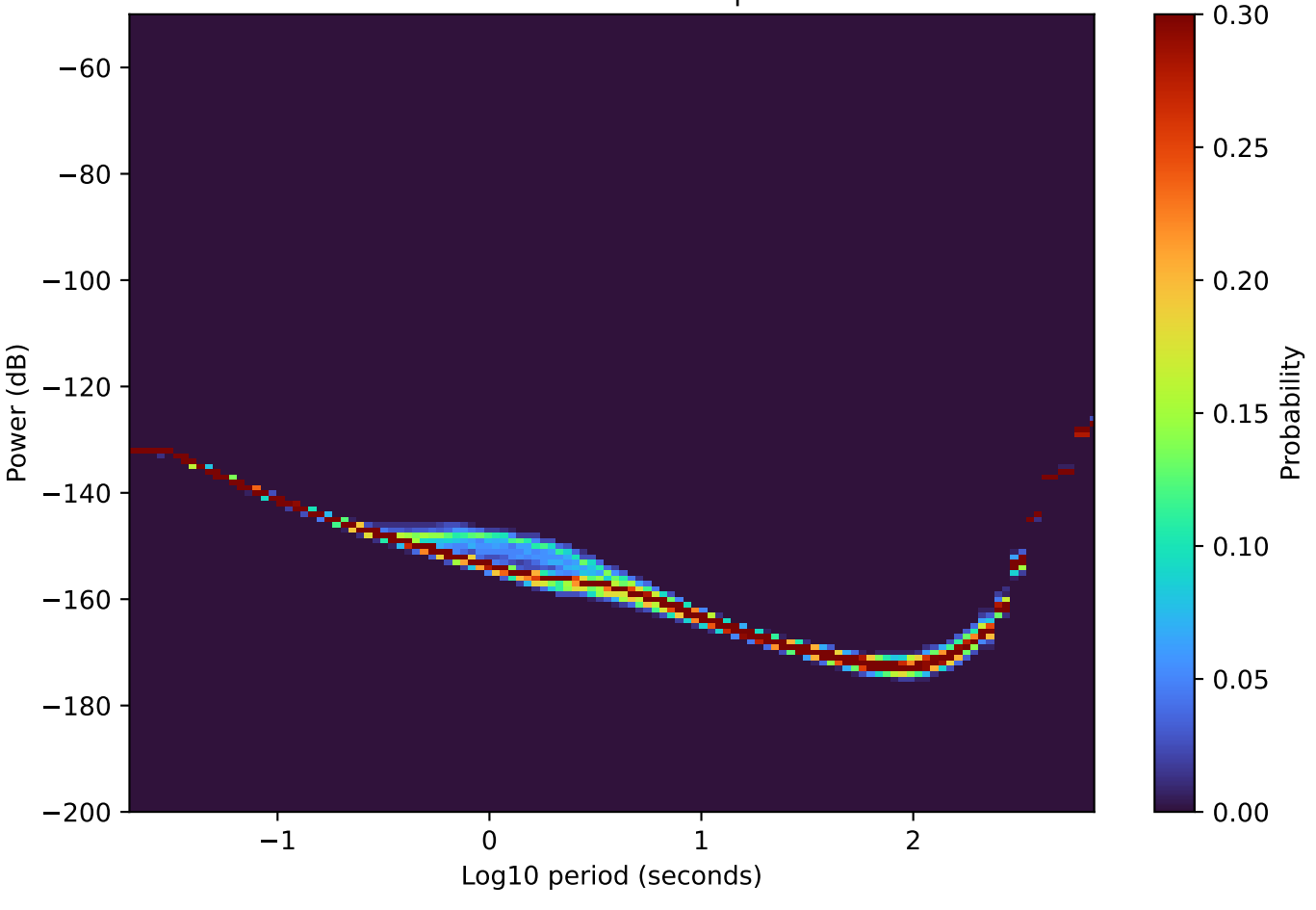

BK.MOGU.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

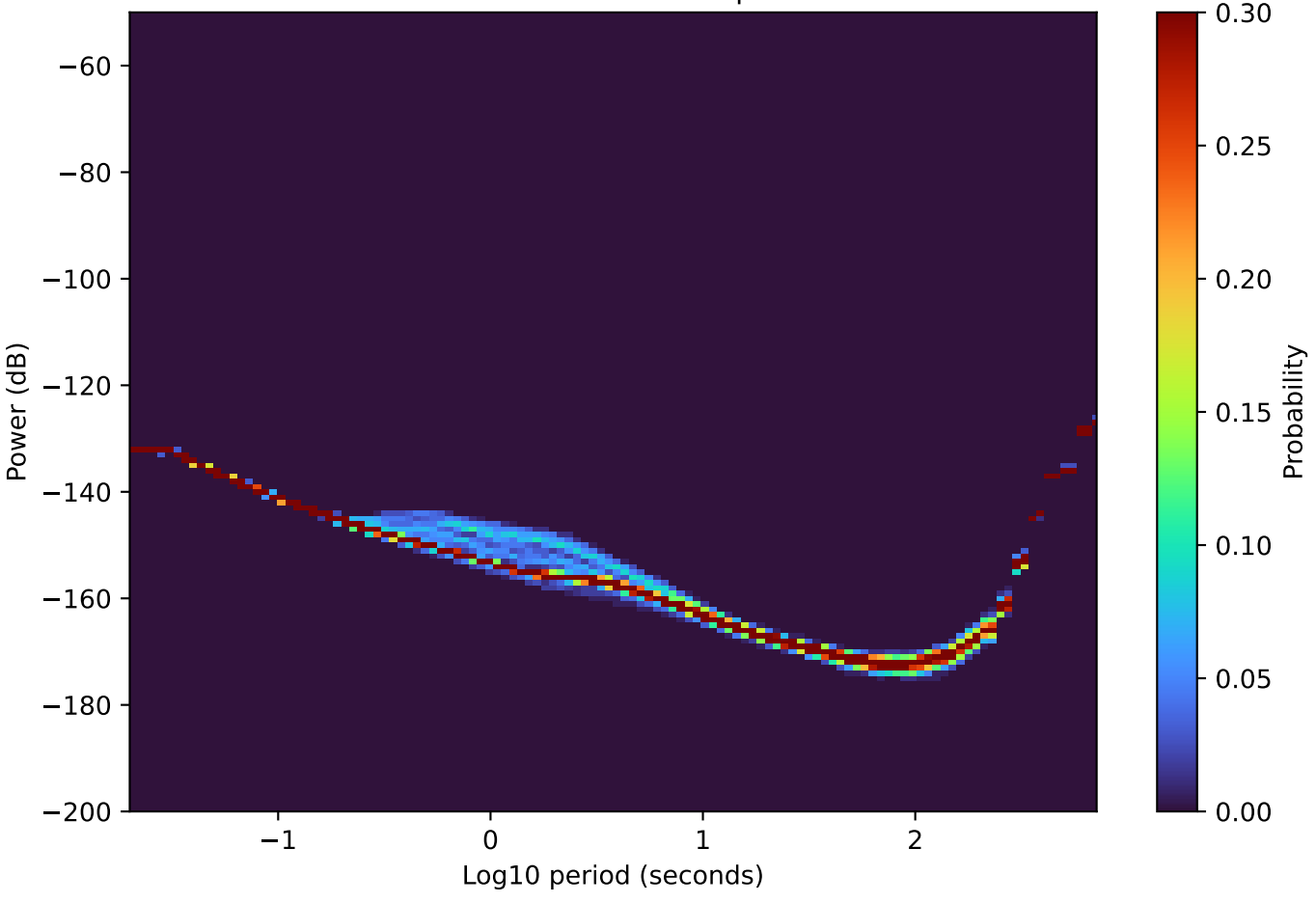

BK.MOGU.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

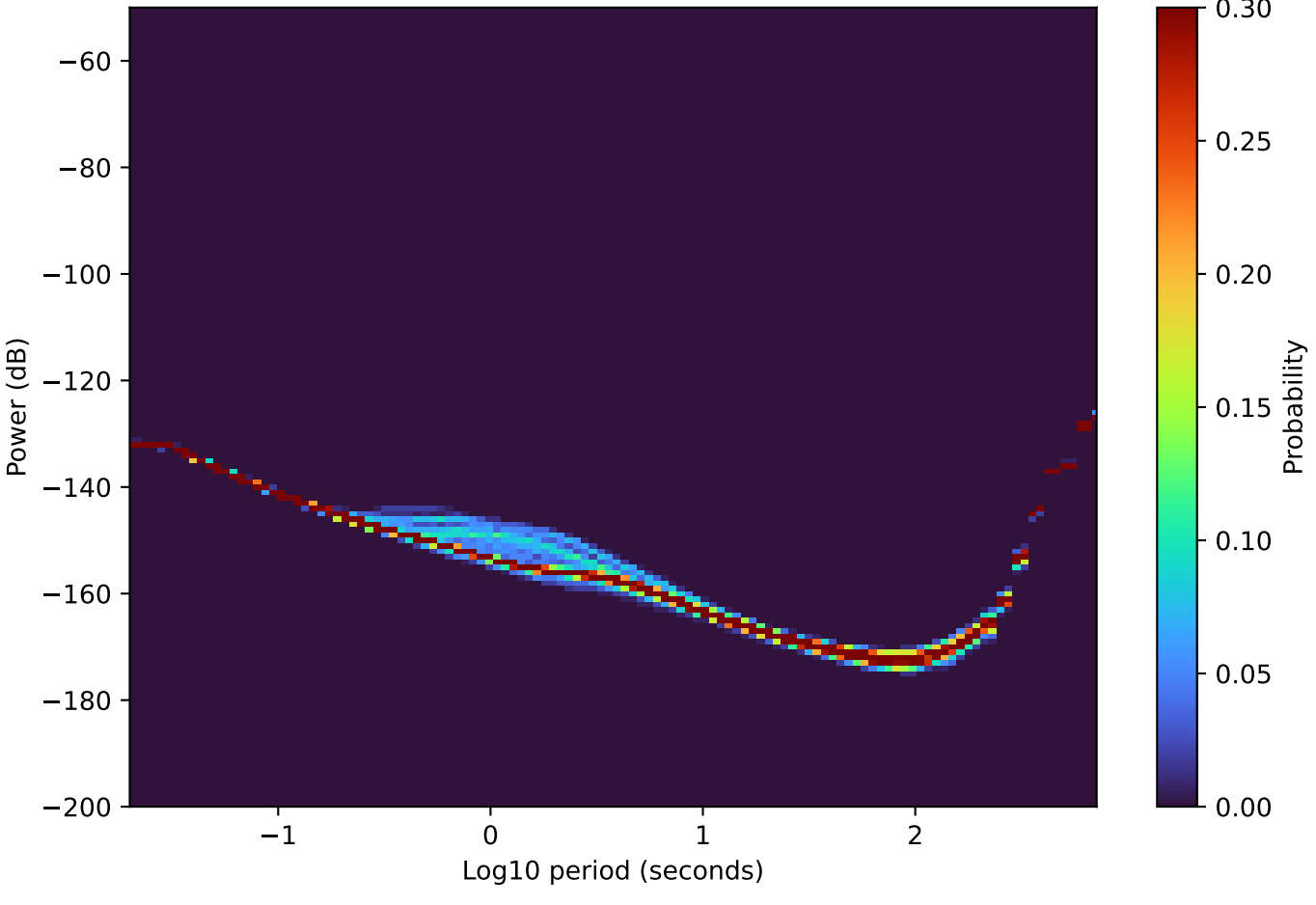

BK.MOGU.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

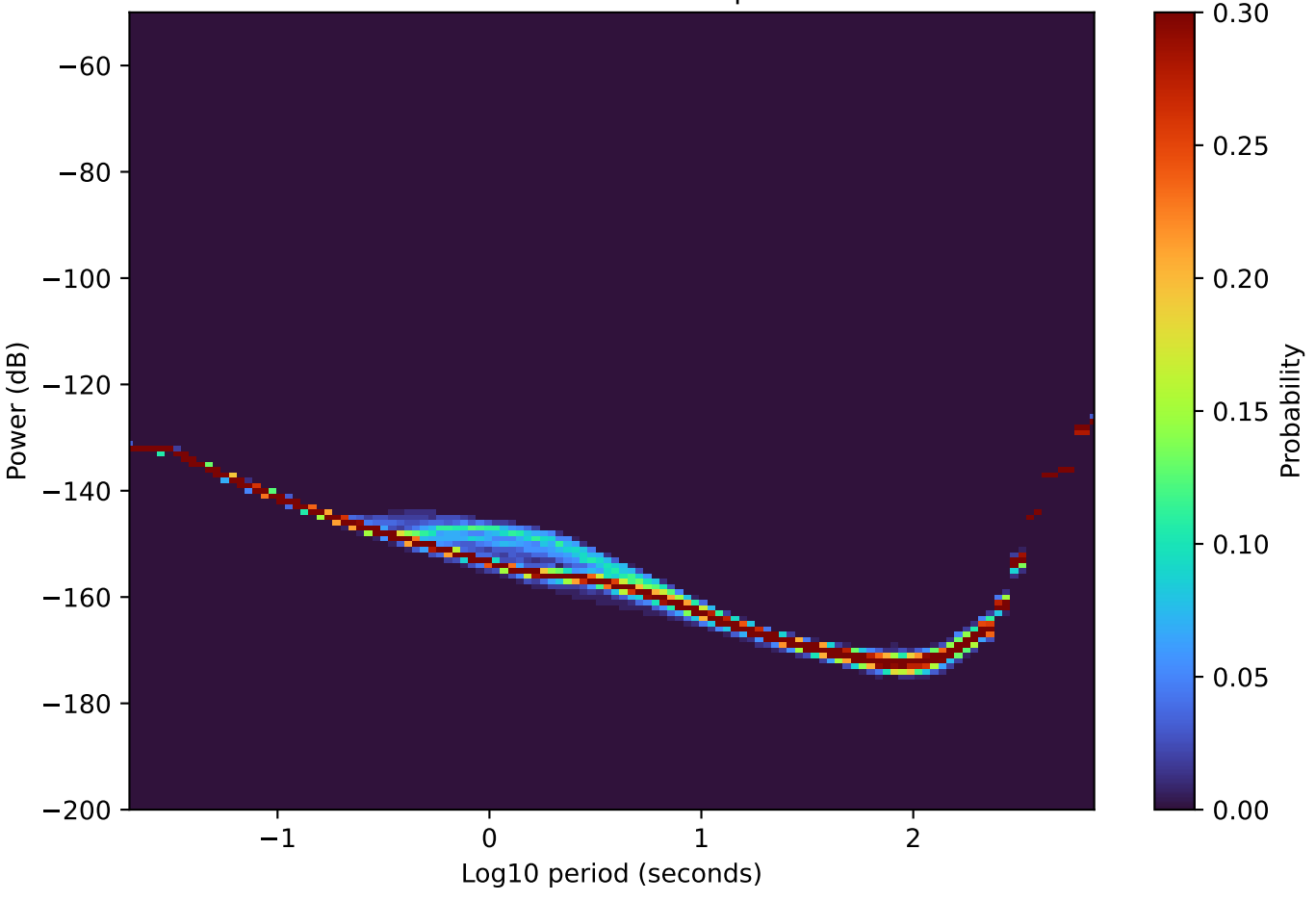

BK.OAKV.00.HHN 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

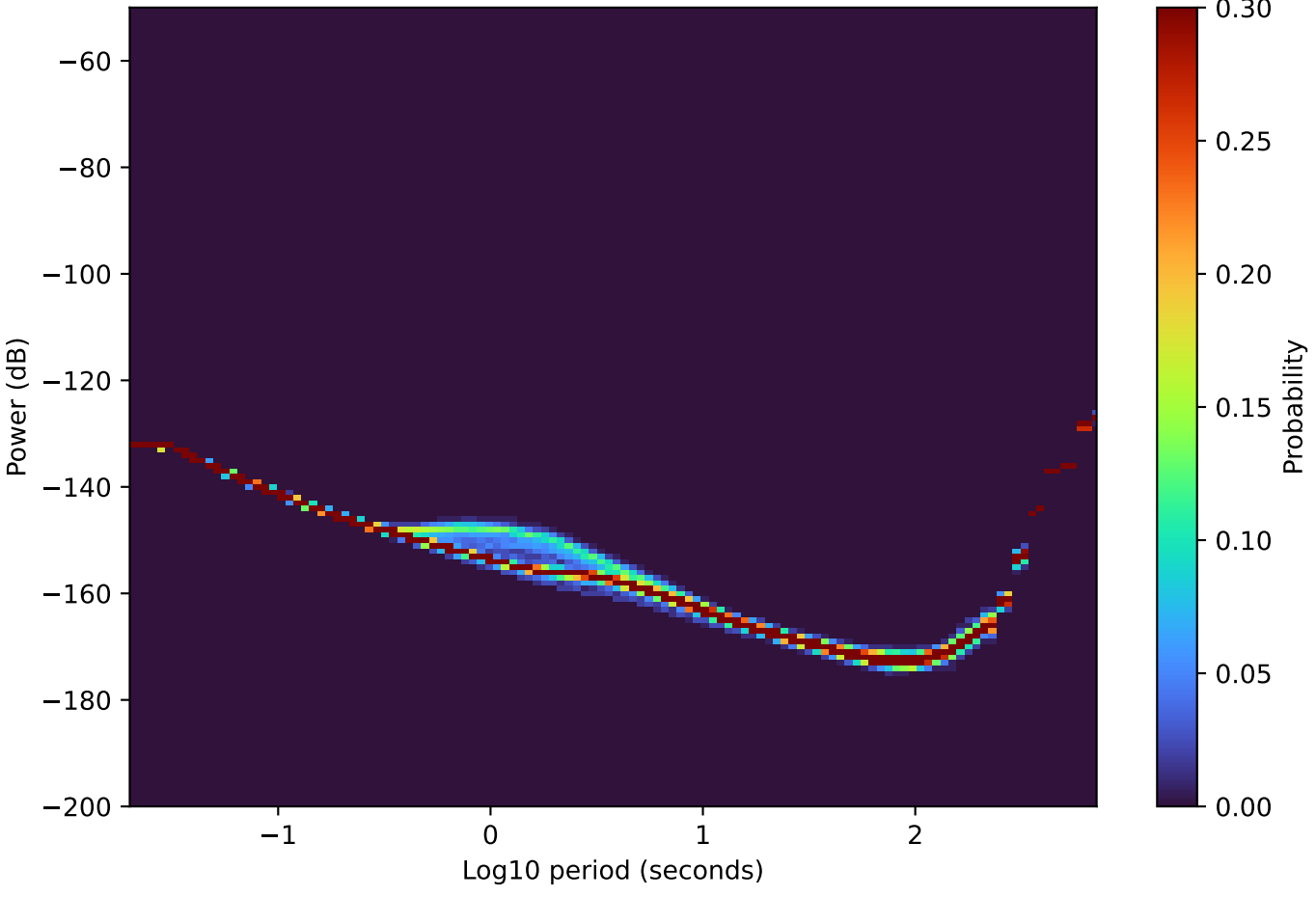

BK.OAKV.00.HHN 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

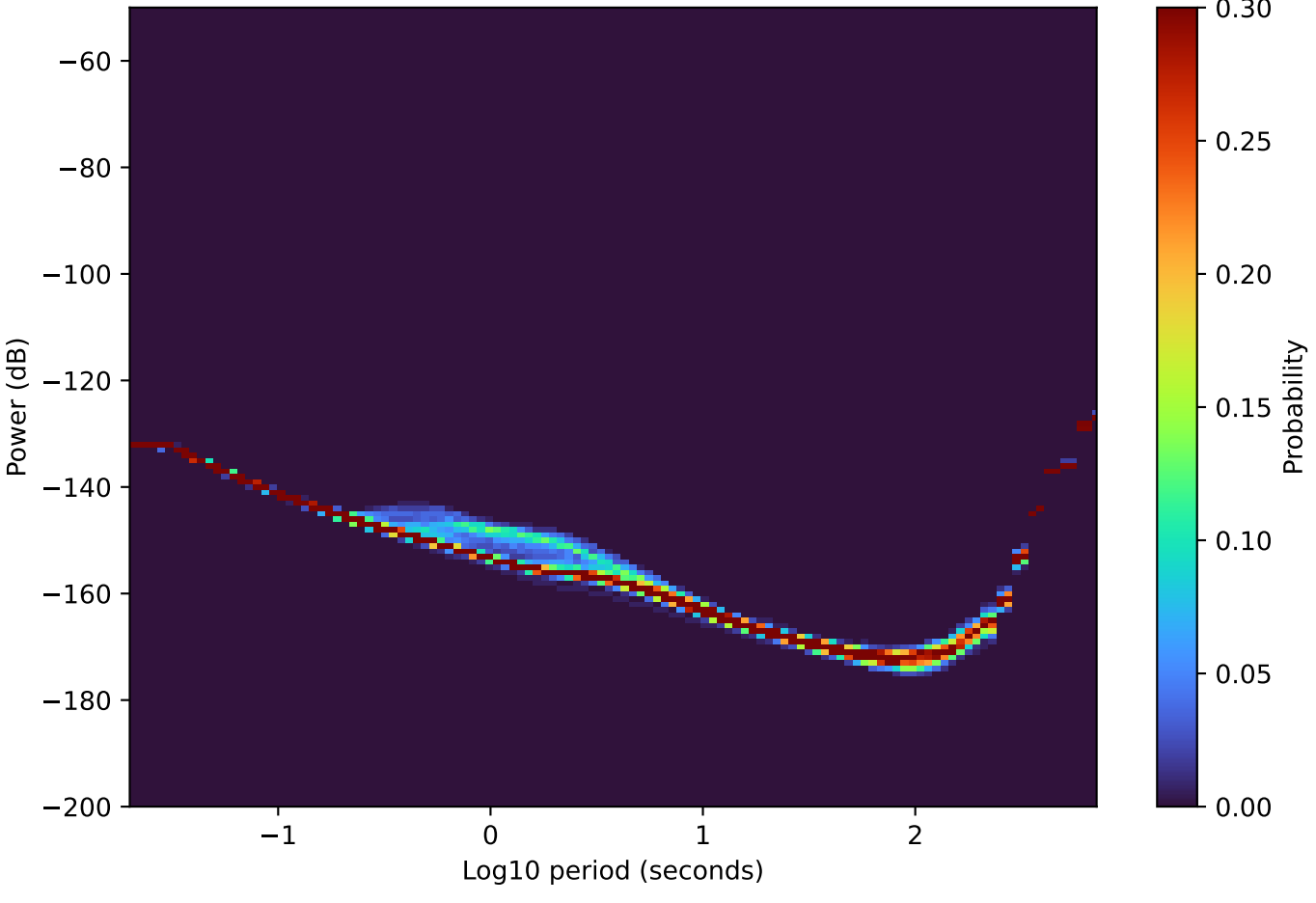

BK.OAKV.00.HHN 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

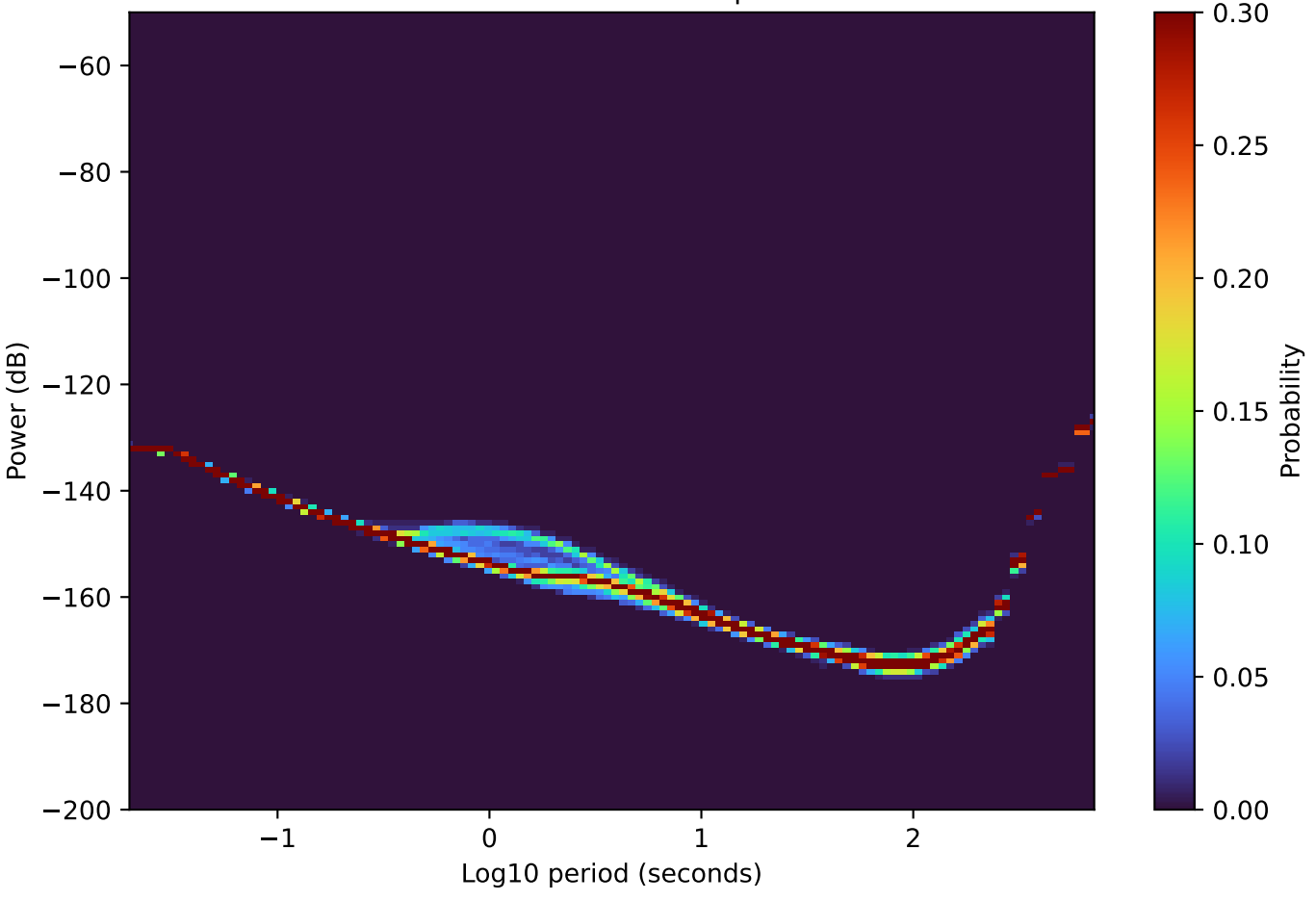

BK.OAKV.00.HHN 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

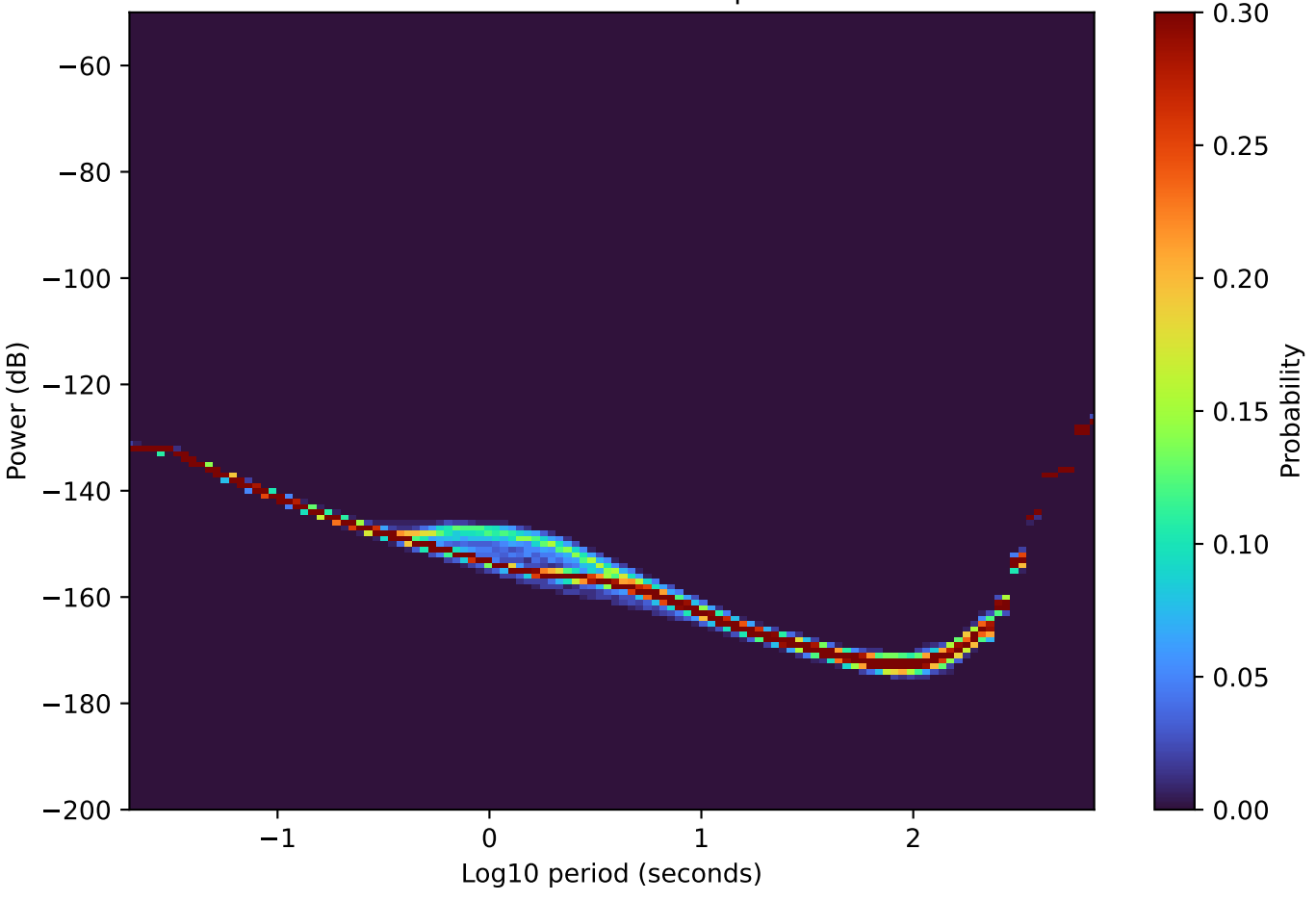

BK.OAKV.00.HHN 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

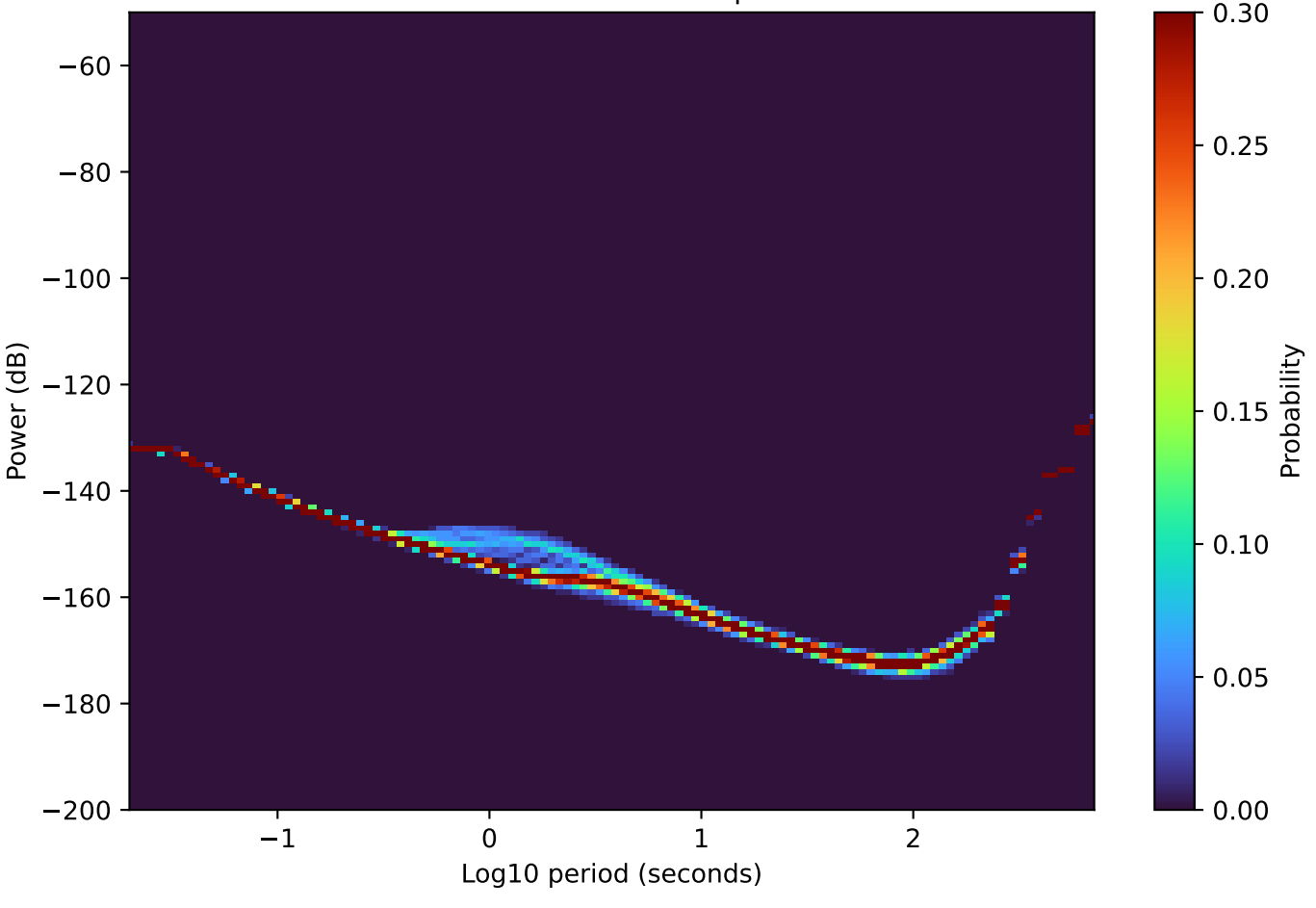

BK.OAKV.00.HHN 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

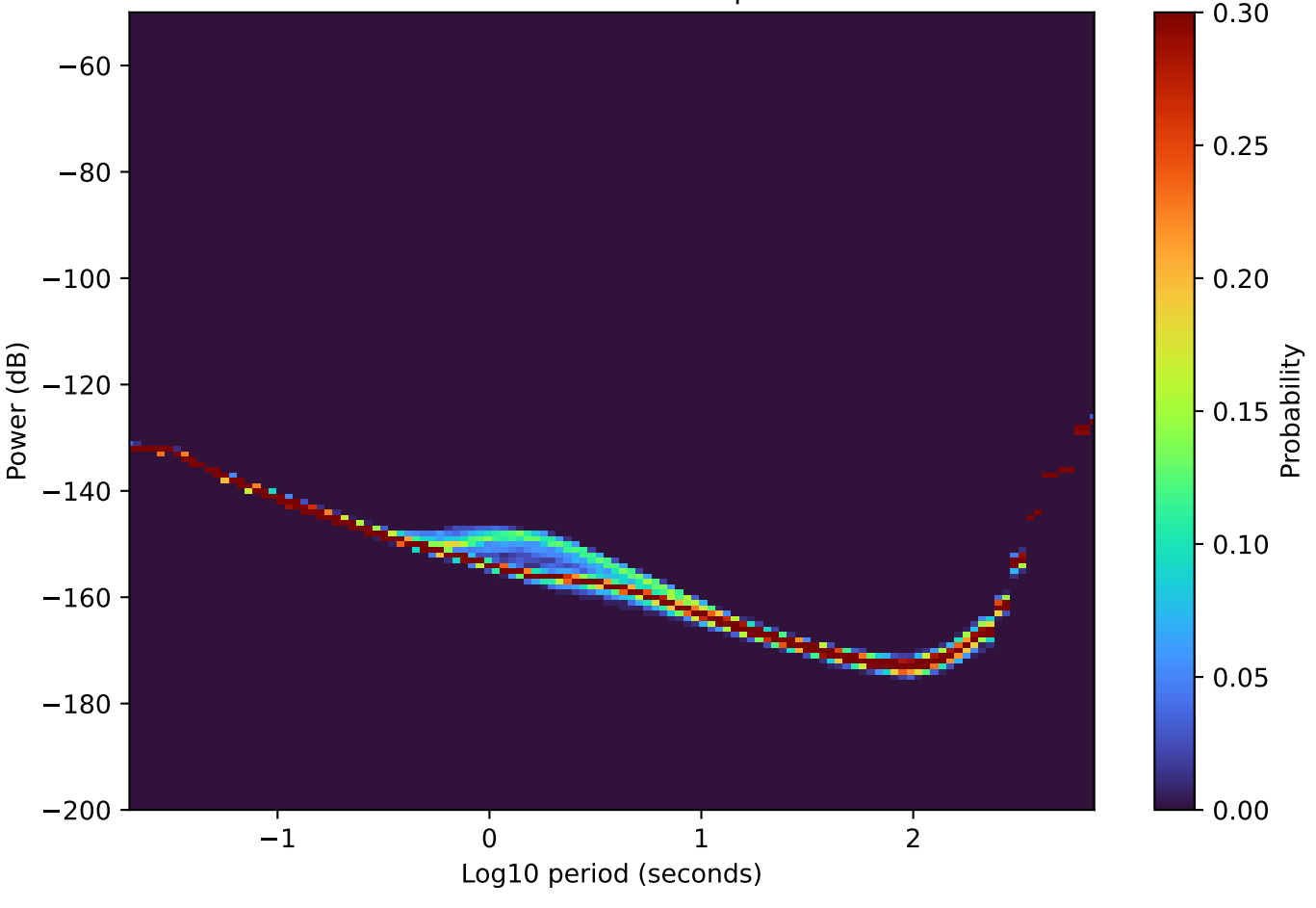

BK.OAKV.00.HHN 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

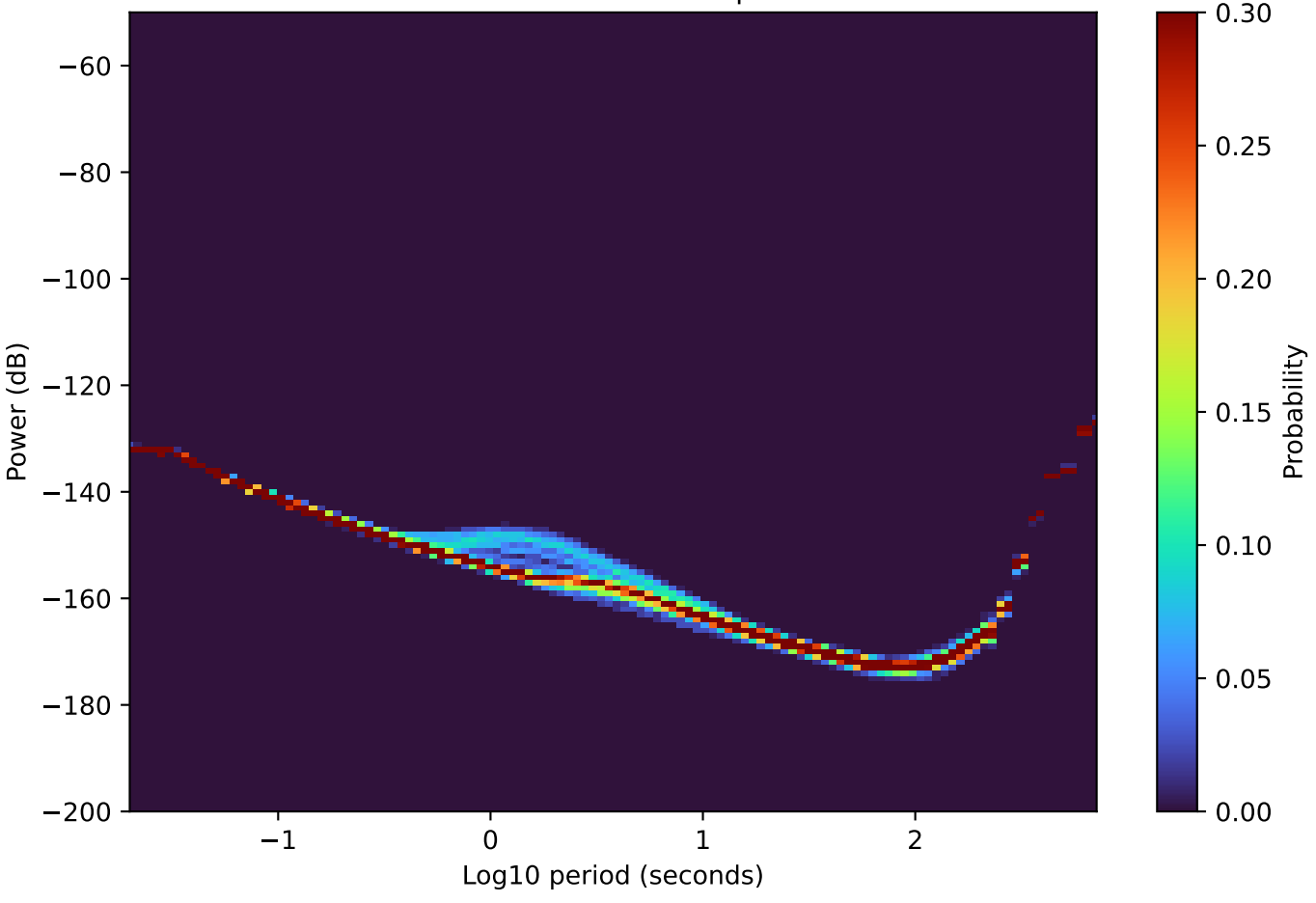

BK.OAKV.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

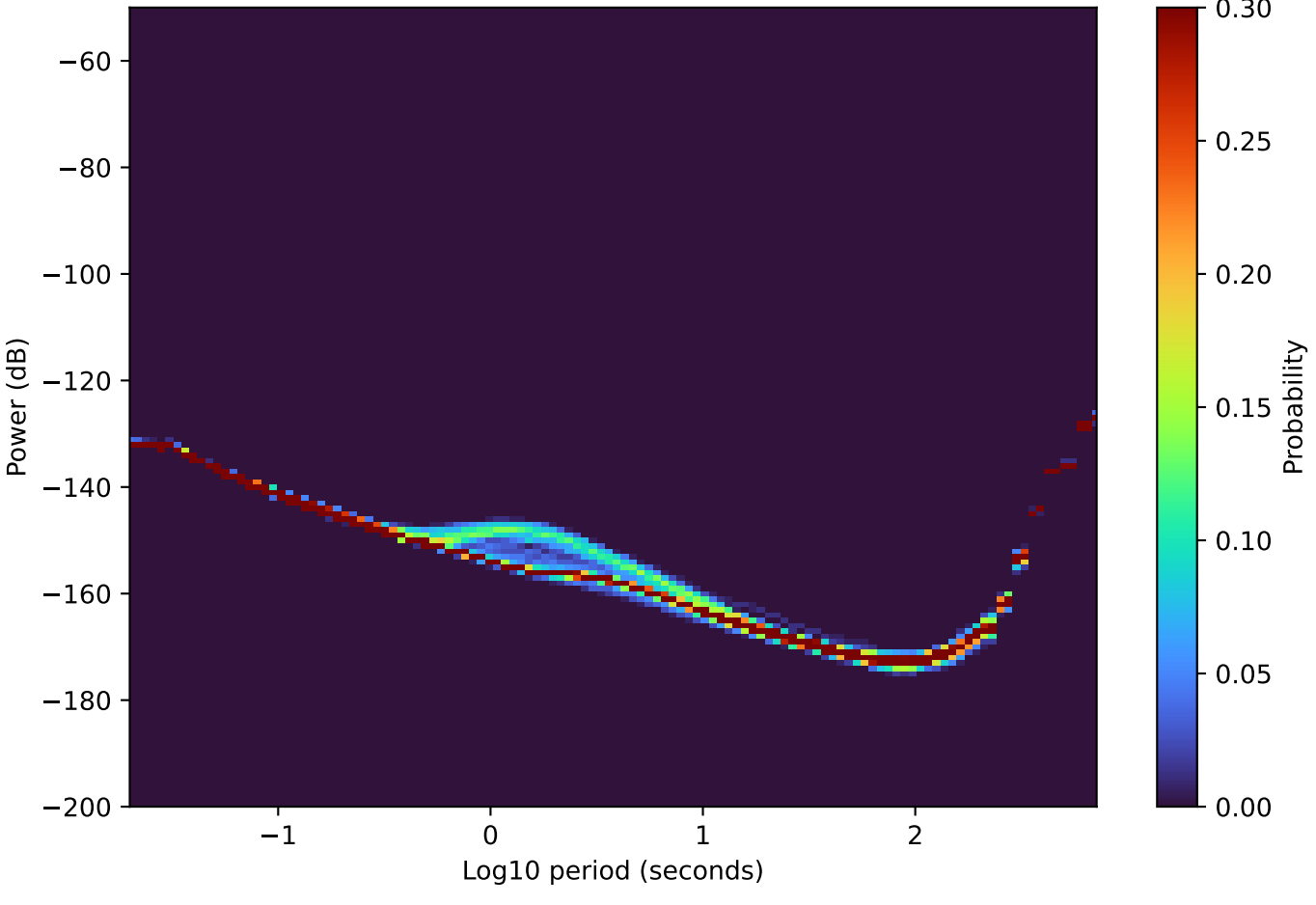

BK.OAKV.00.HHN 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

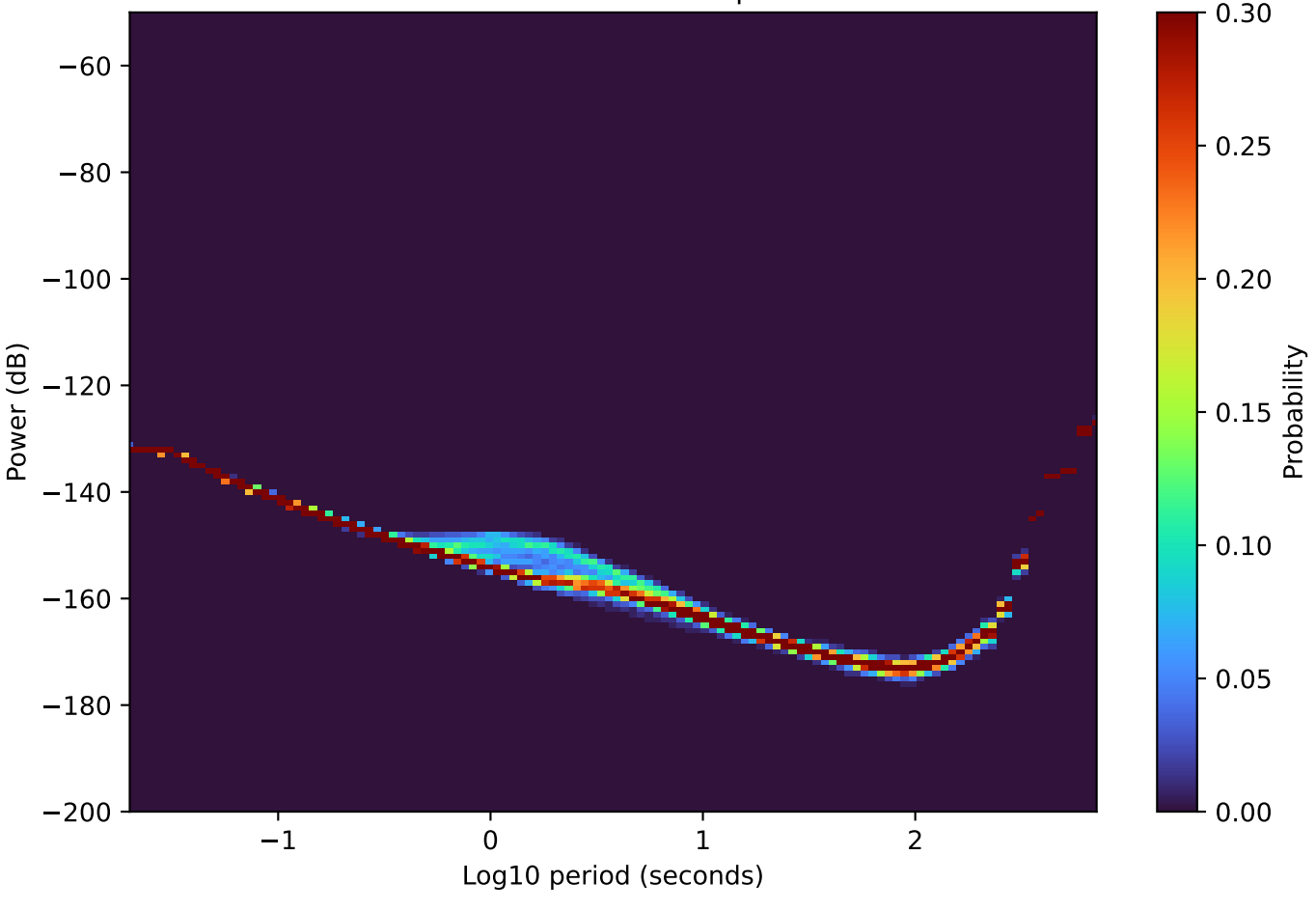

BK.OAKV.00.HHN 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

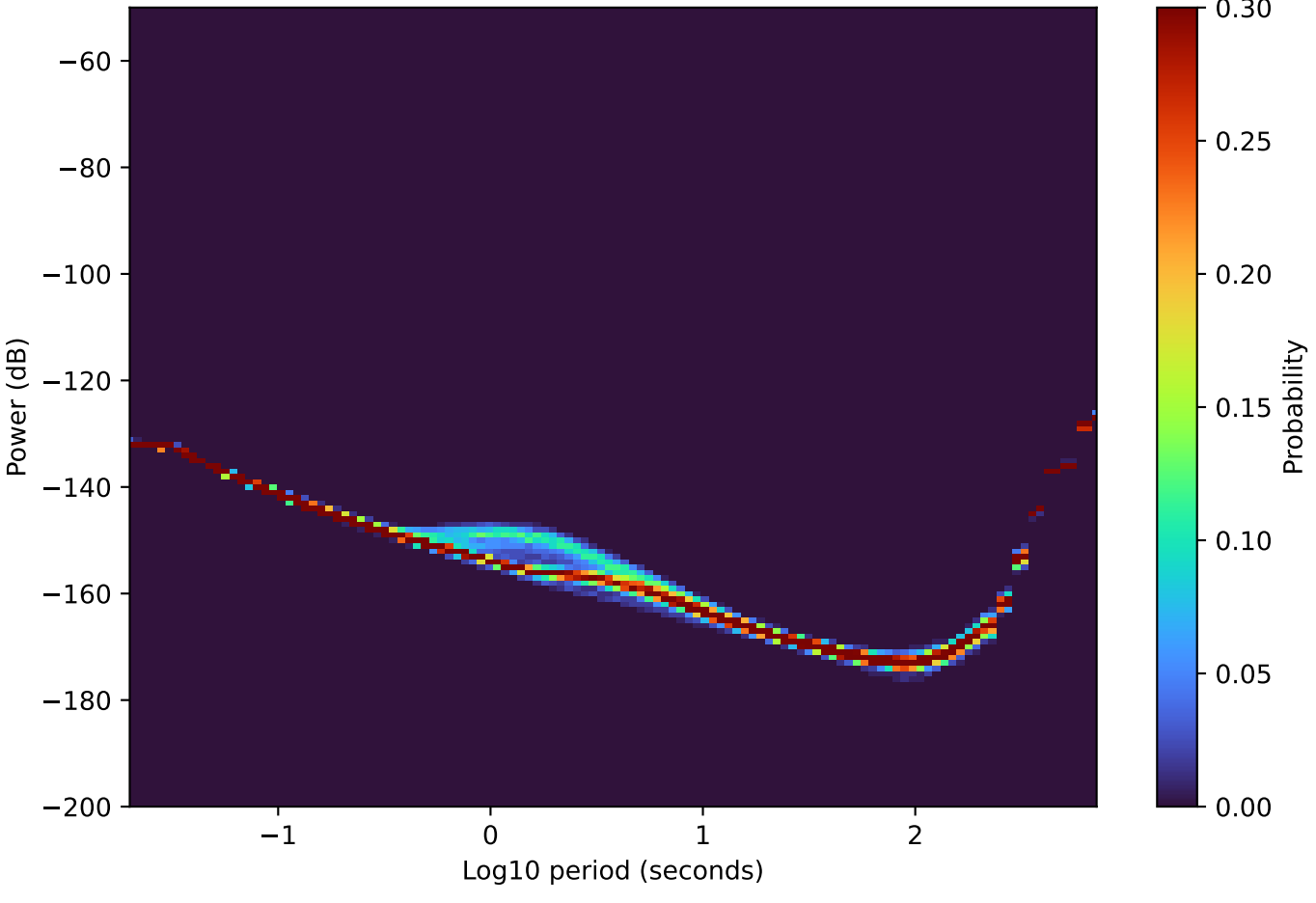

BK.OAKV.00.HHN 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

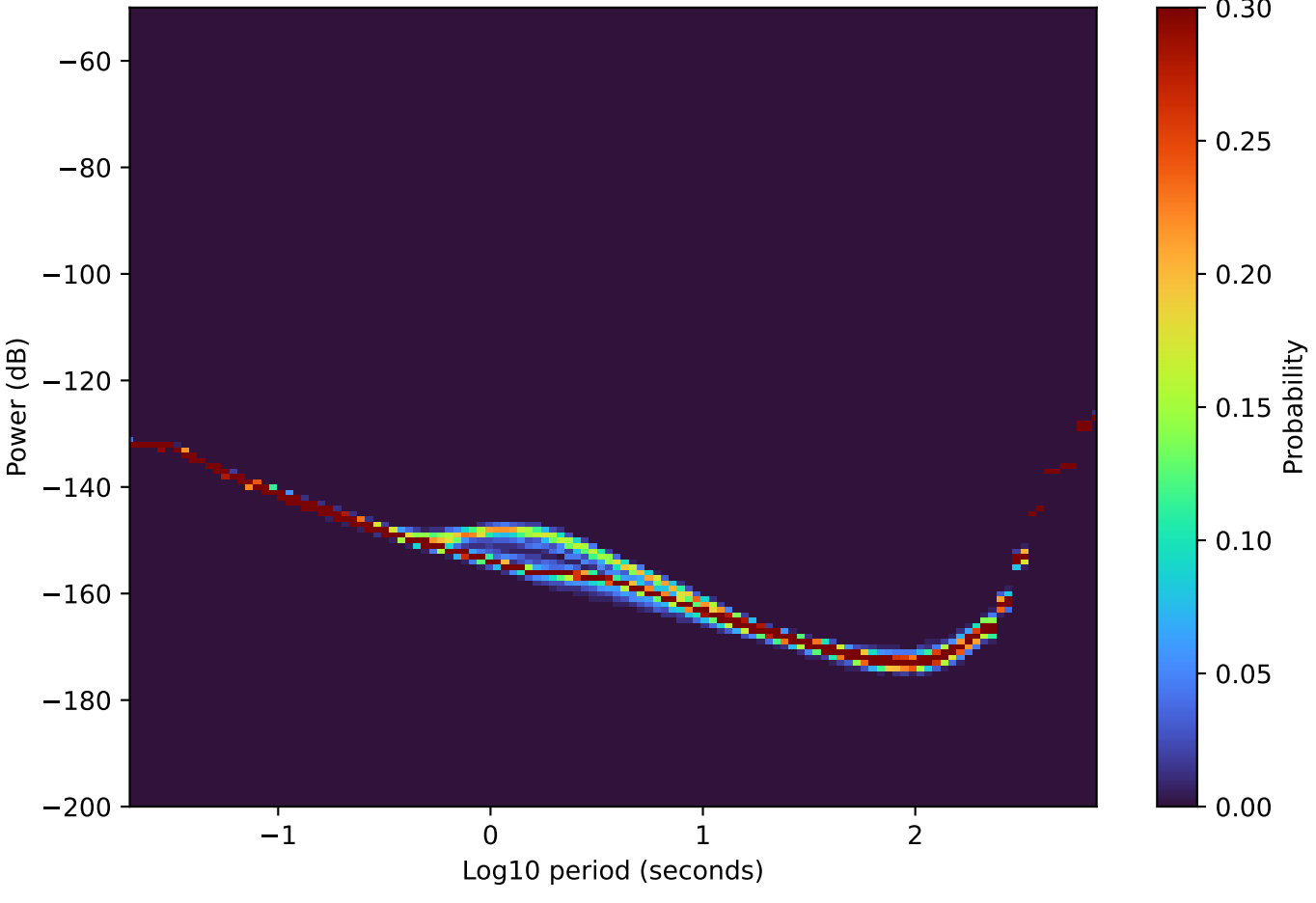

BK.OAKV.00.HHN 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

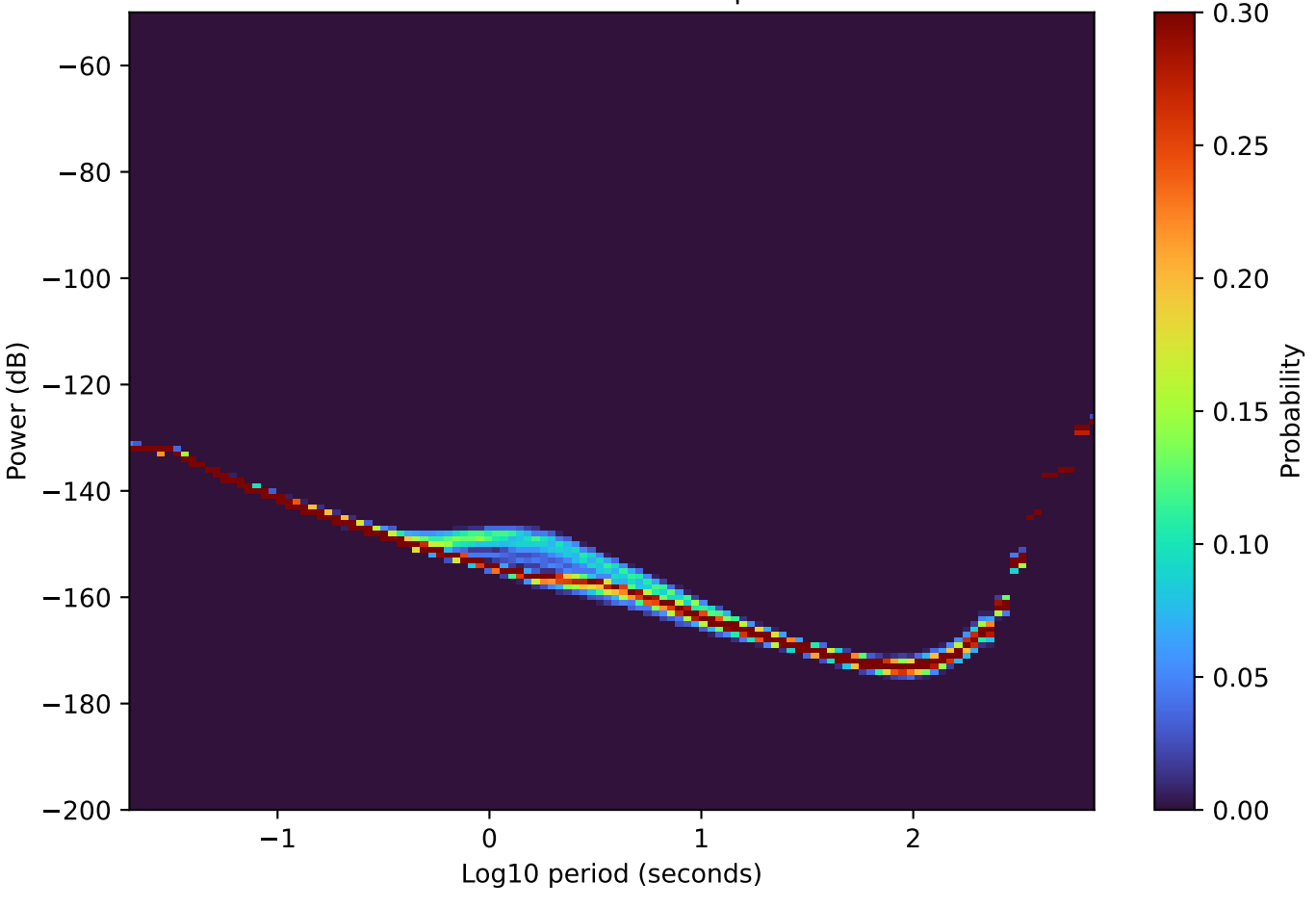

BK.OAKV.00.HHN 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

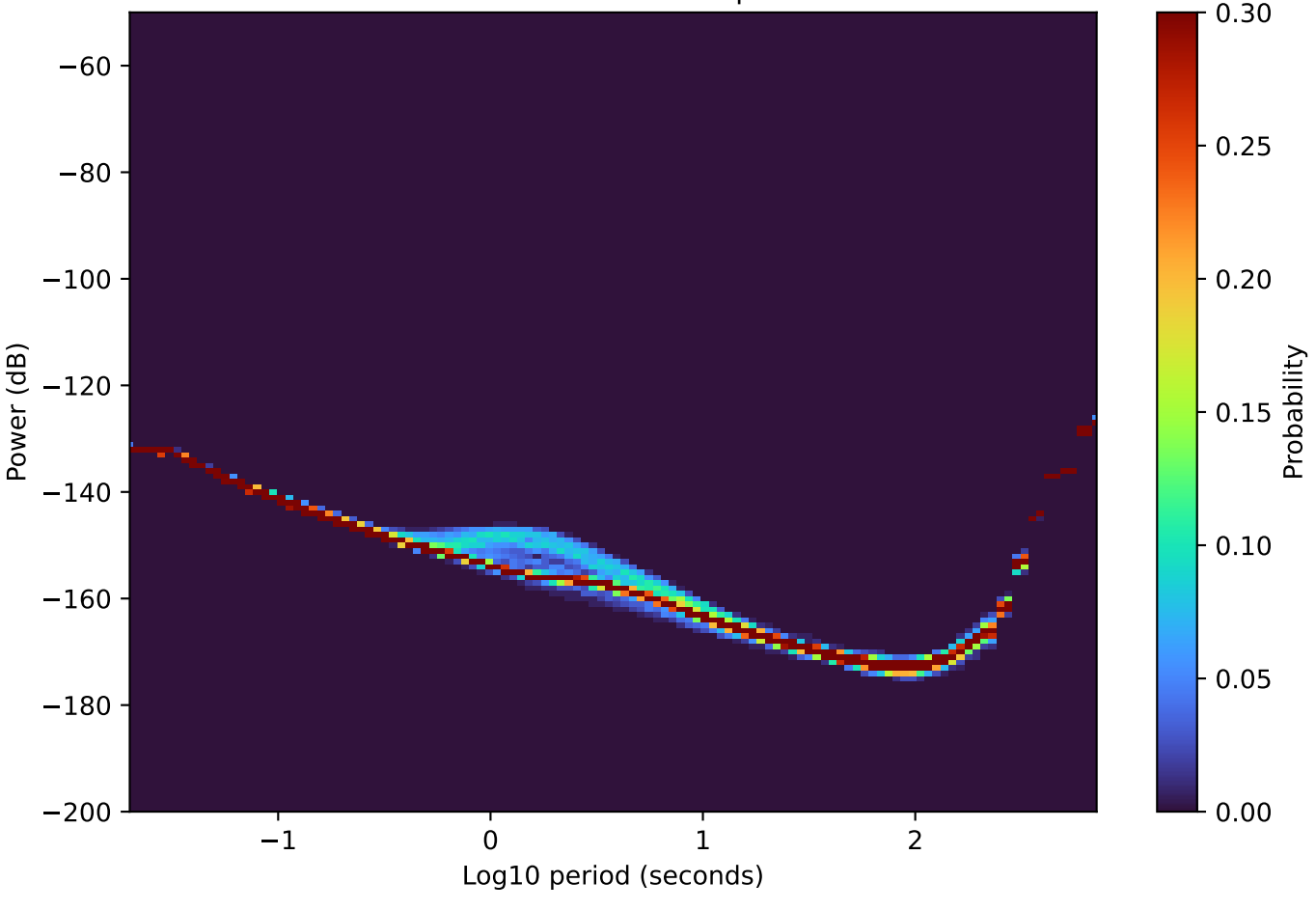

BK.OAKV.00.HHN 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

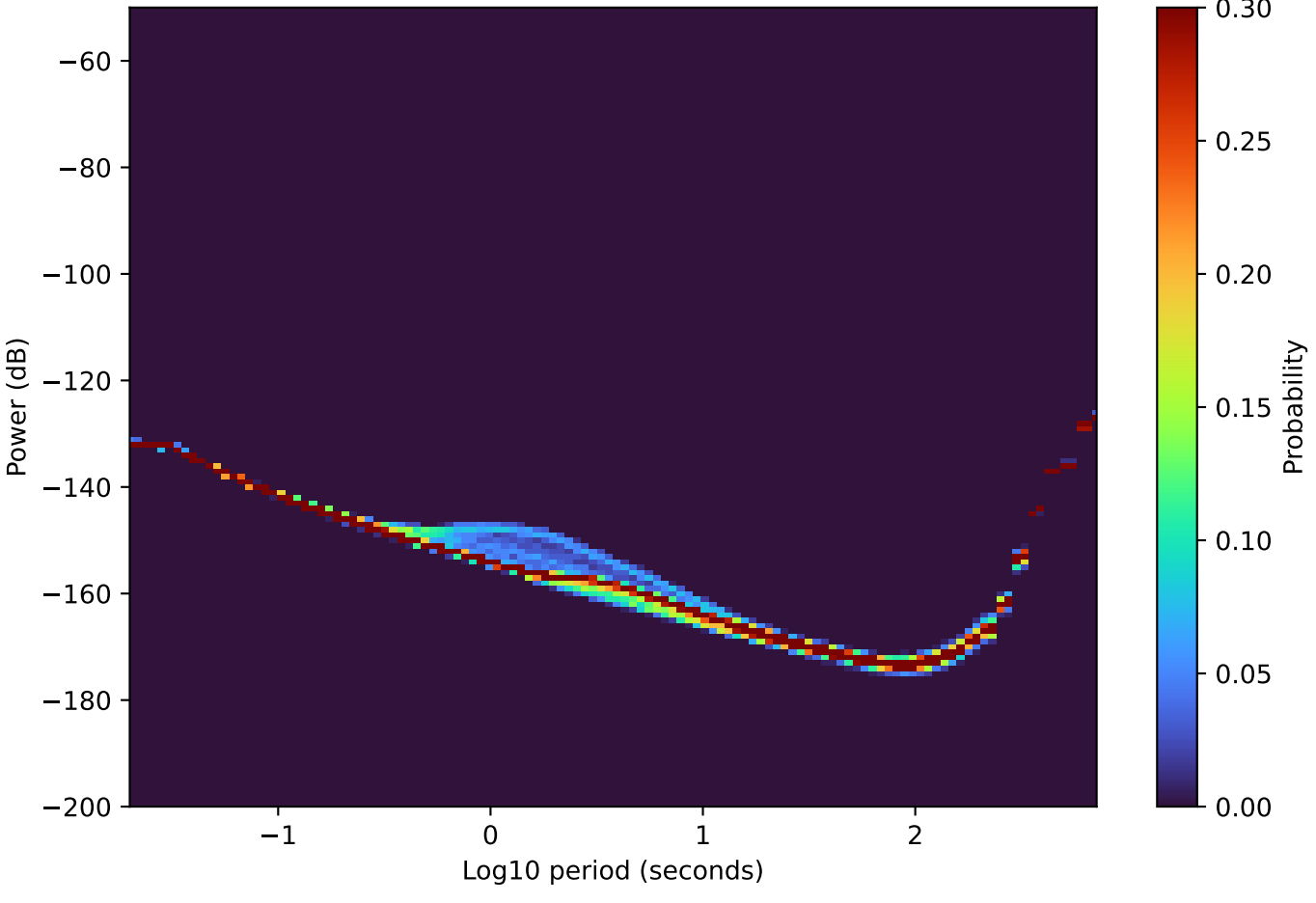

BK.OAKV.00.HHN 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

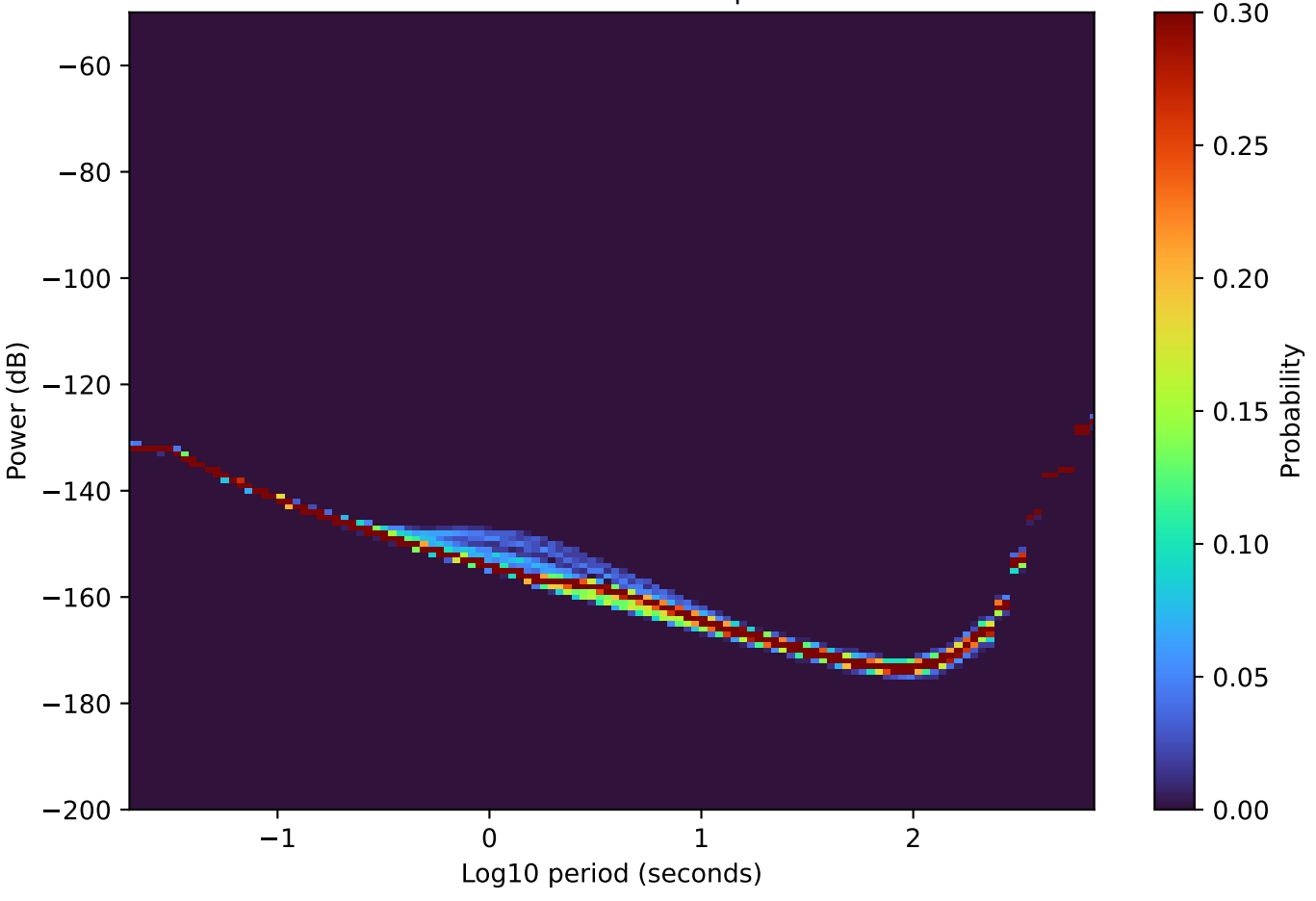

BK.OAKV.00.HHN 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

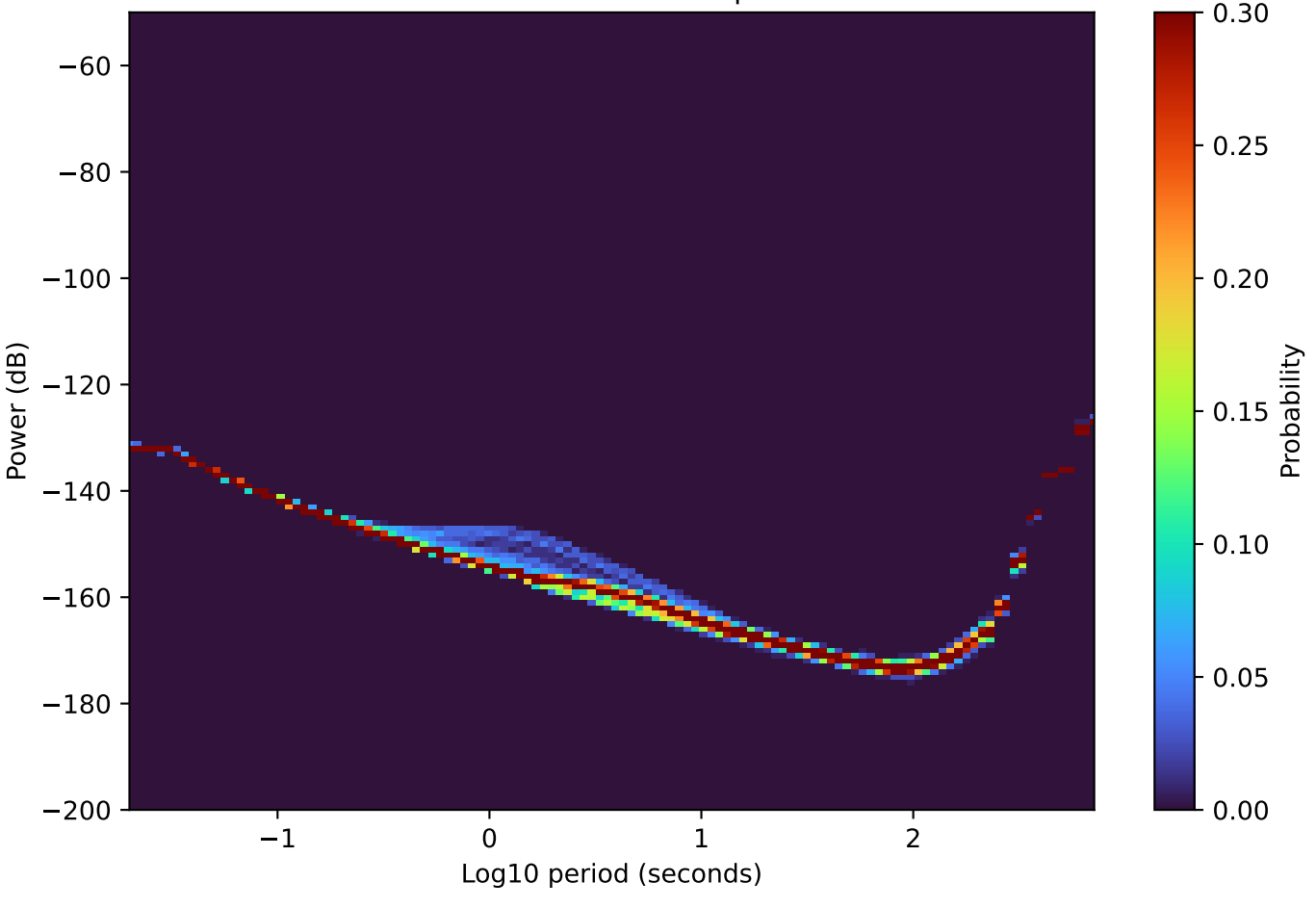

BK.OAKV.00.HHN 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

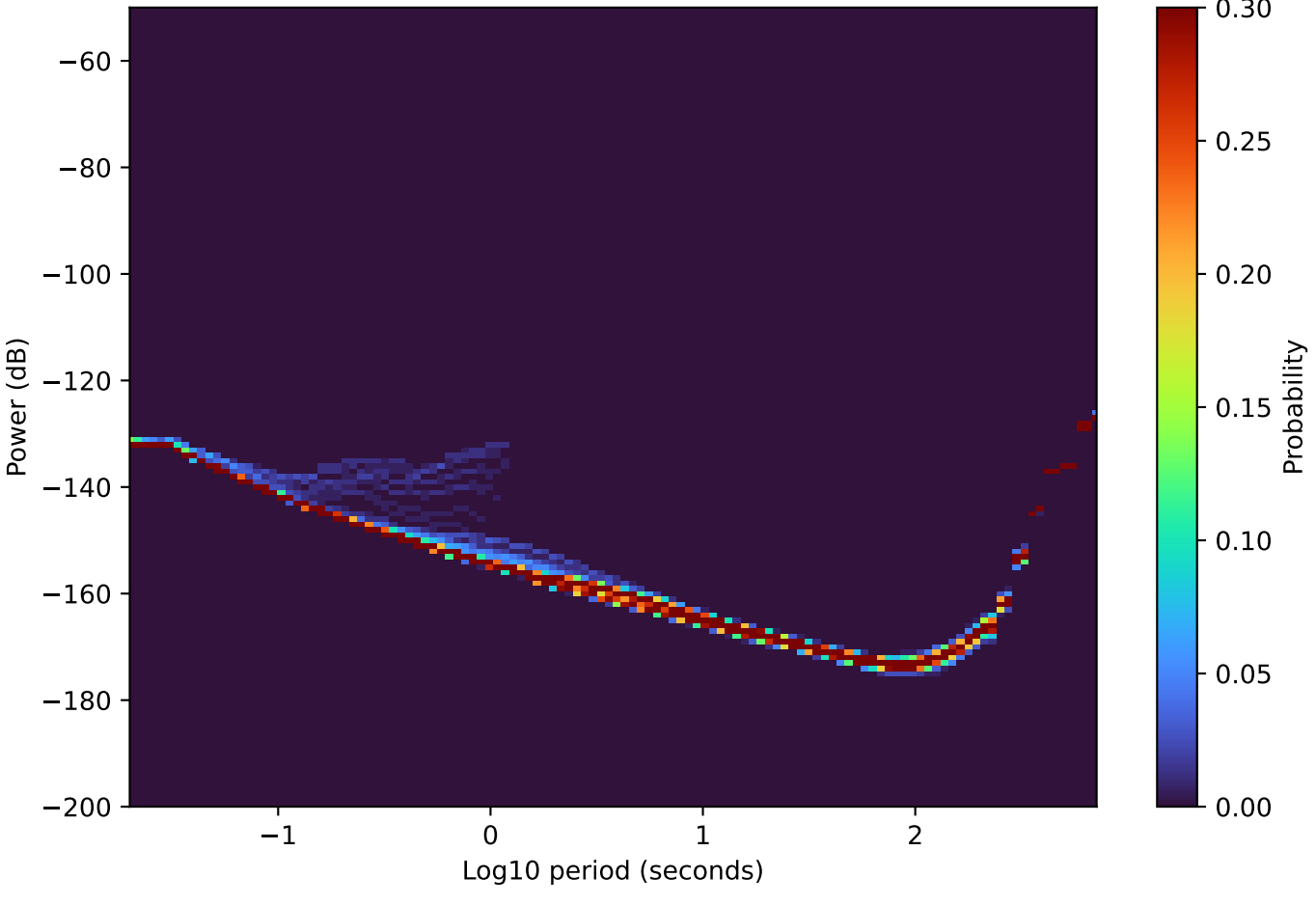

BK.OAKV.00.HHN 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

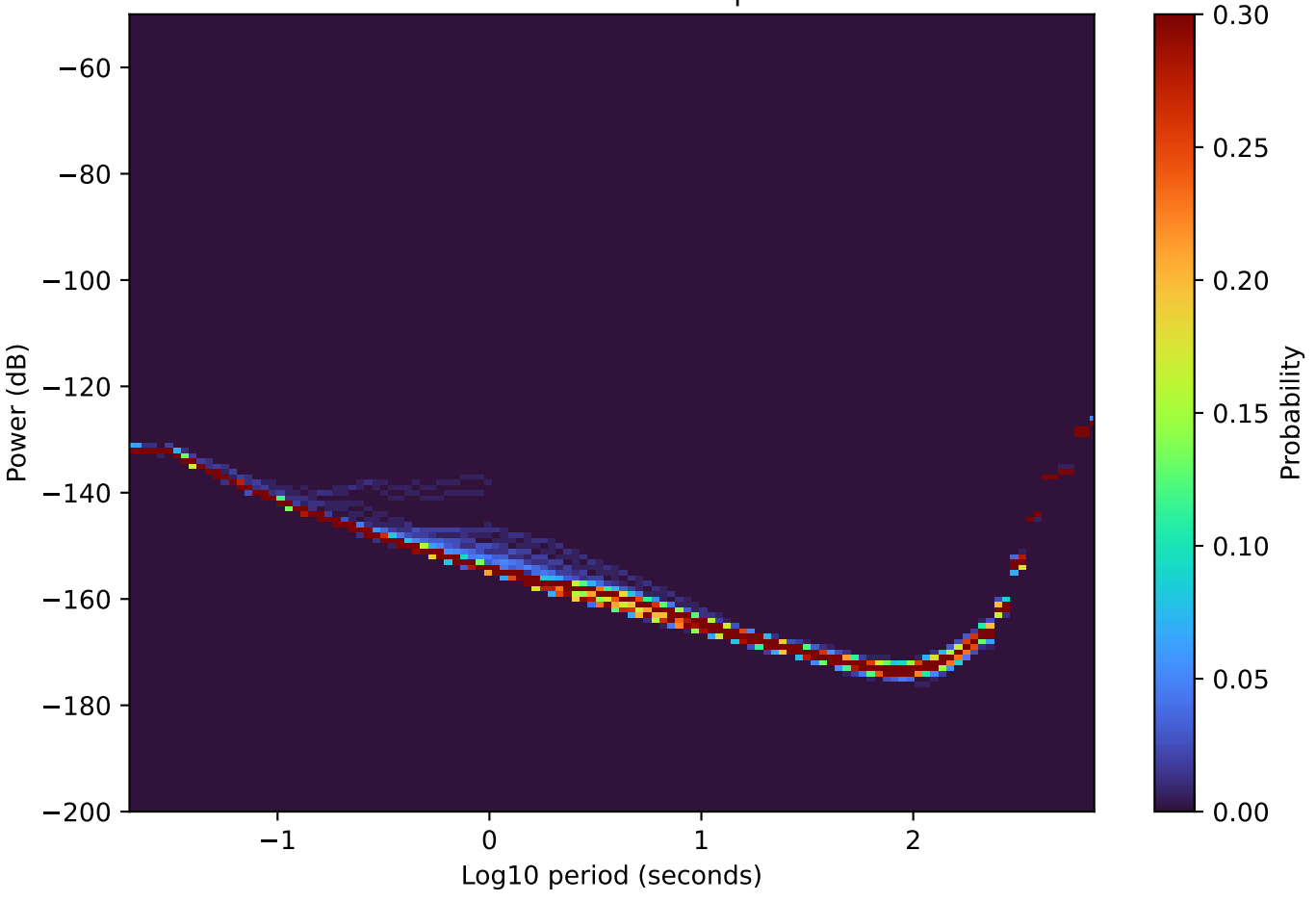

BK.OAKV.00.HHN 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

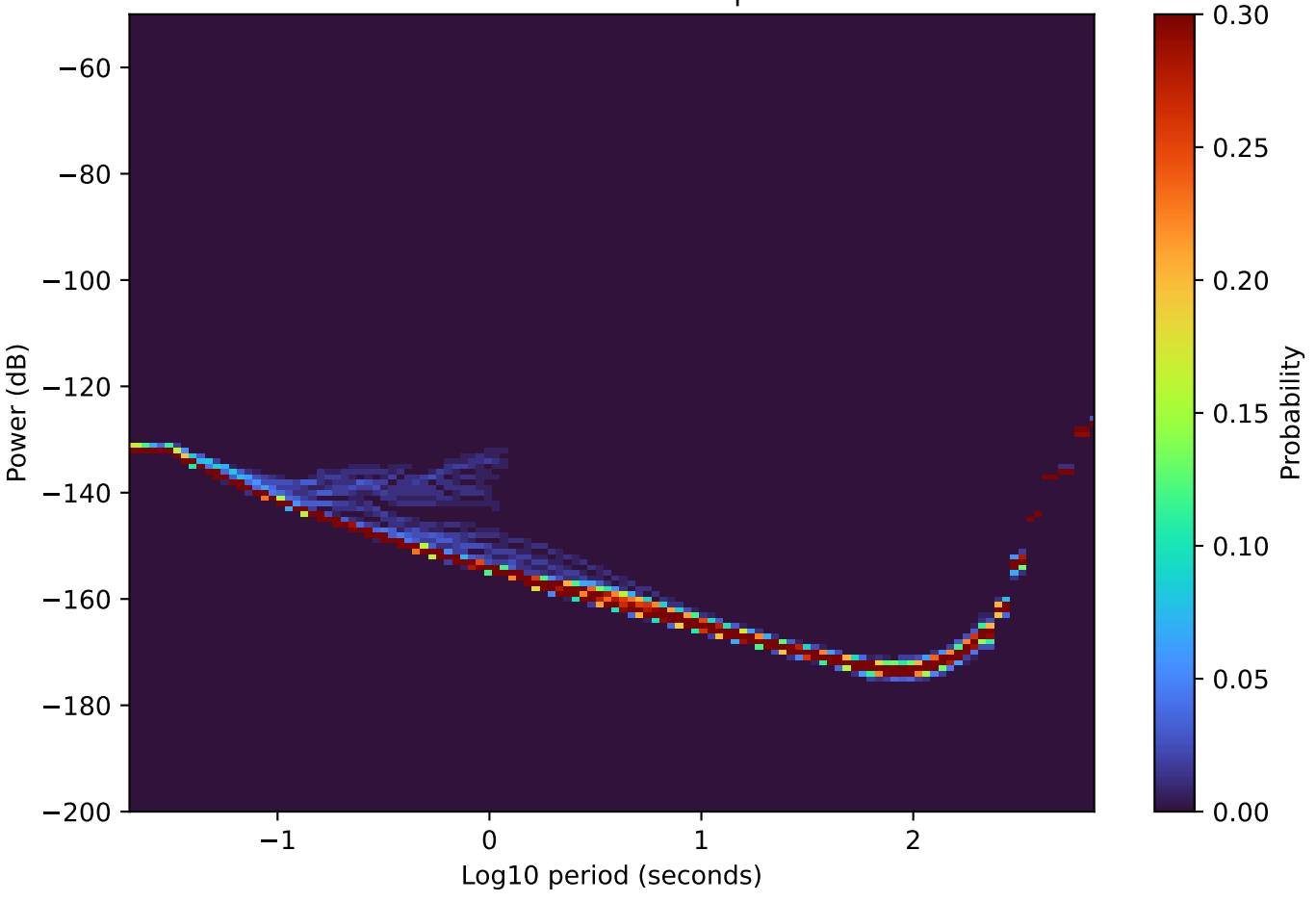

BK.OAKV.00.HHN 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

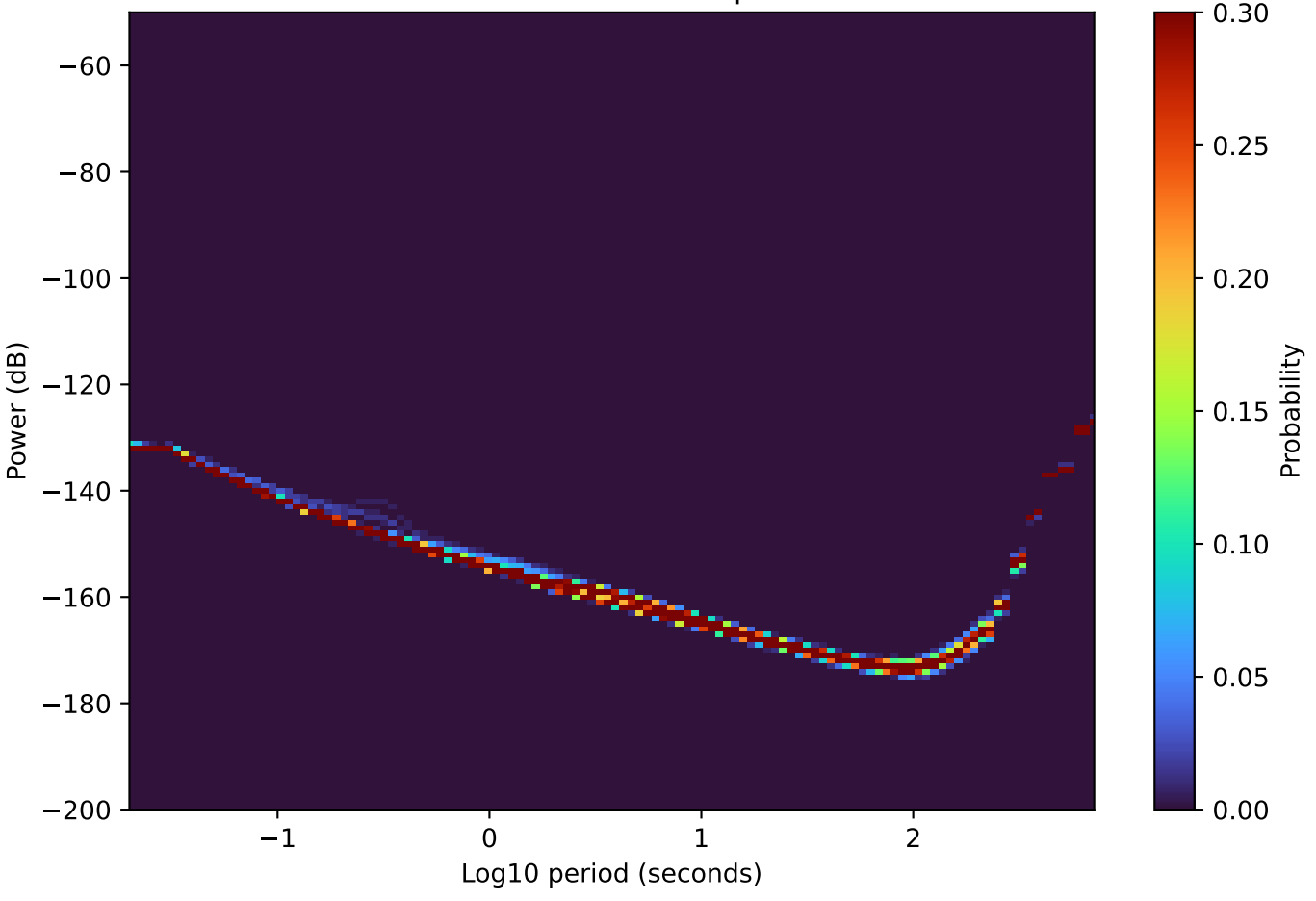

BK.OAKV.00.HHN 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

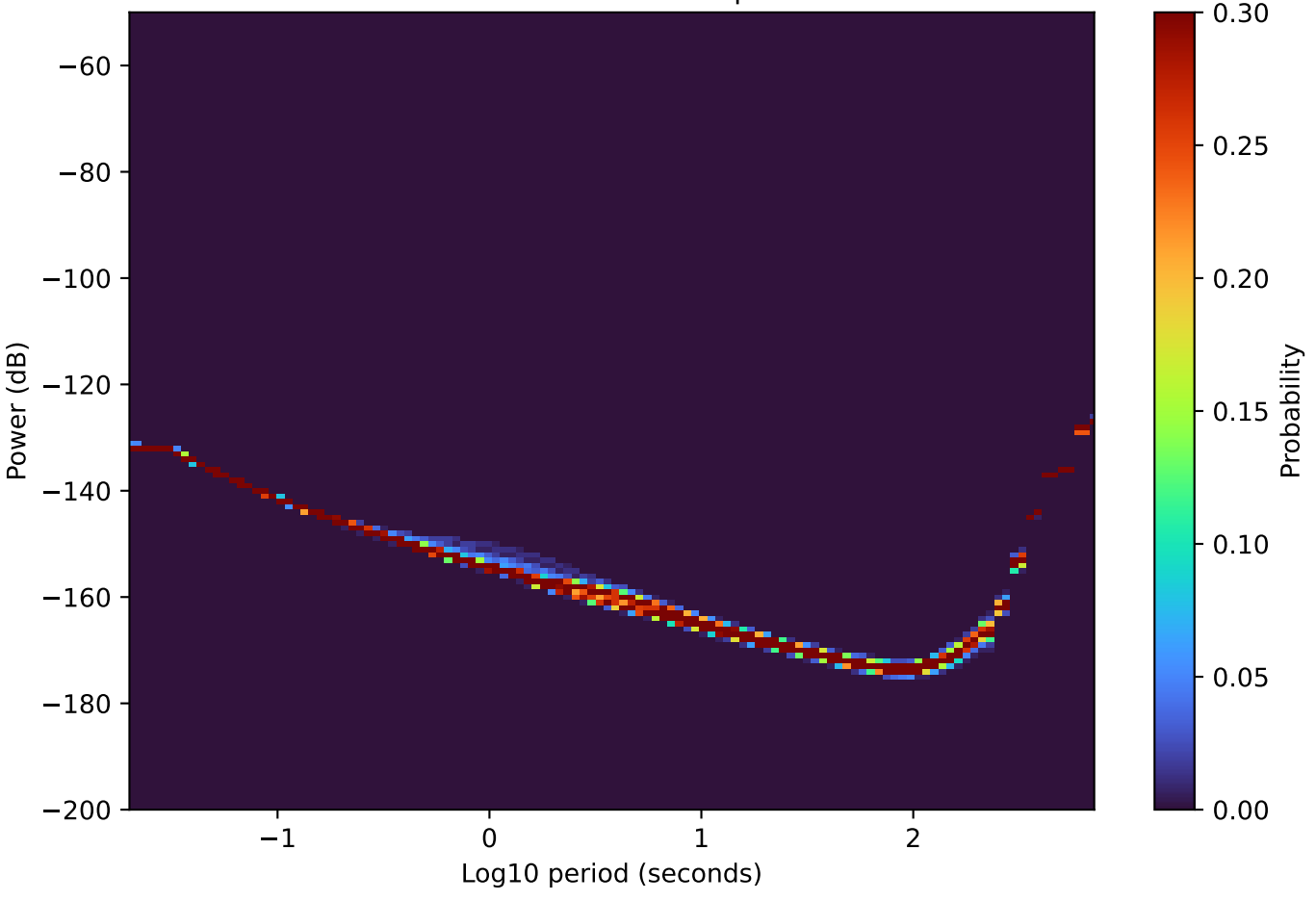

BK.OAKV.00.HHN 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

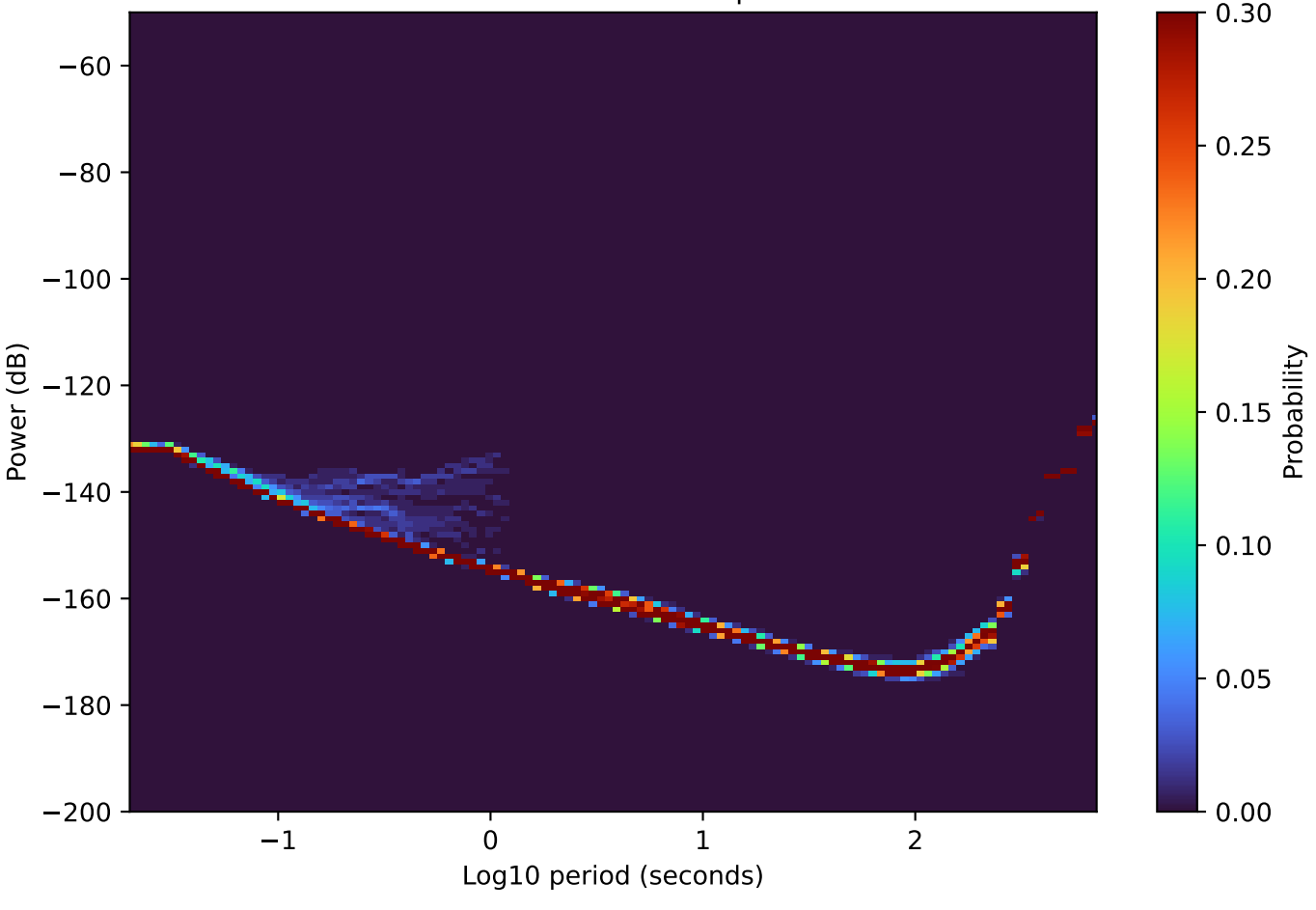

BK.OAKV.00.HHN 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

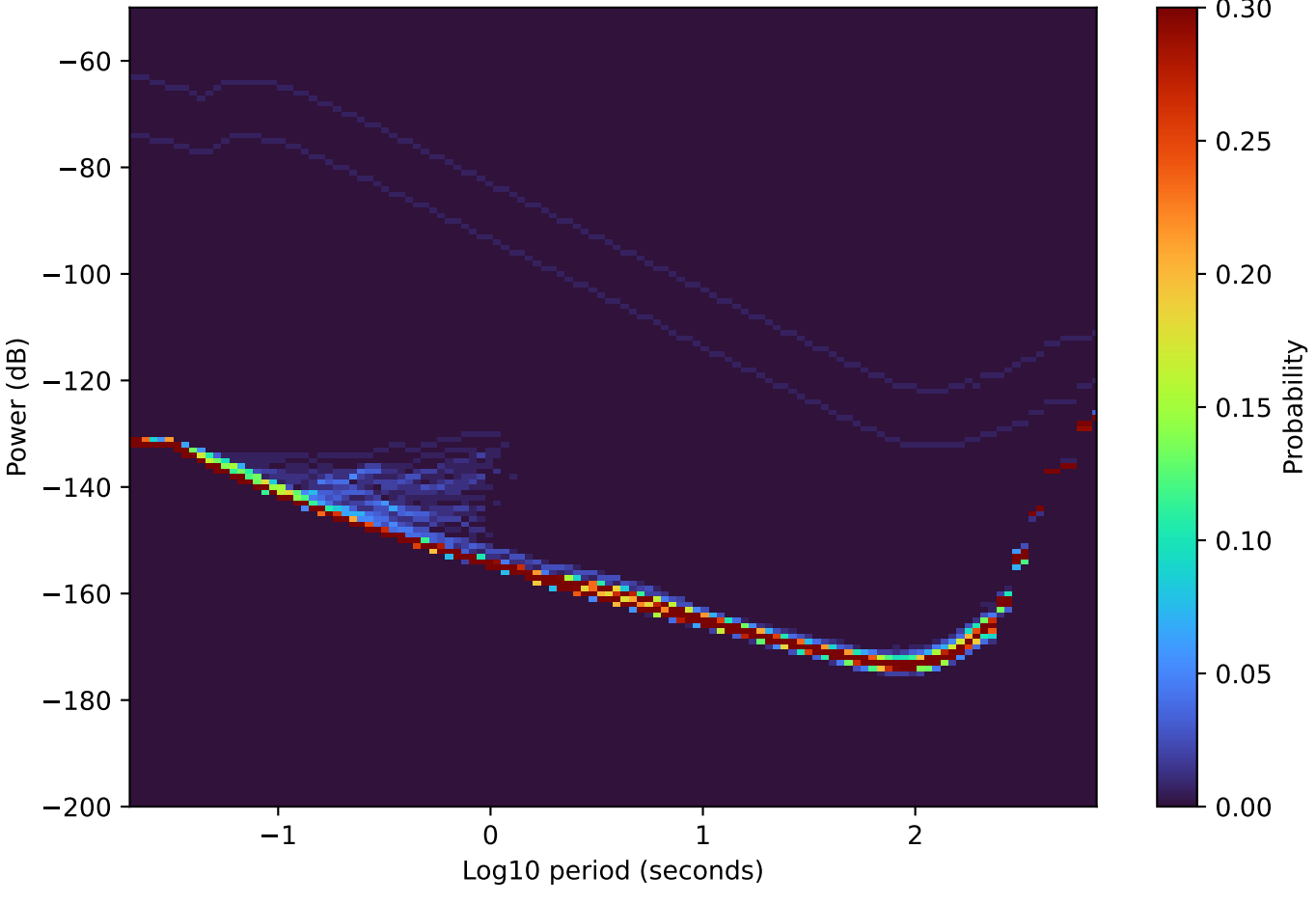

BK.OAKV.00.HHN 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

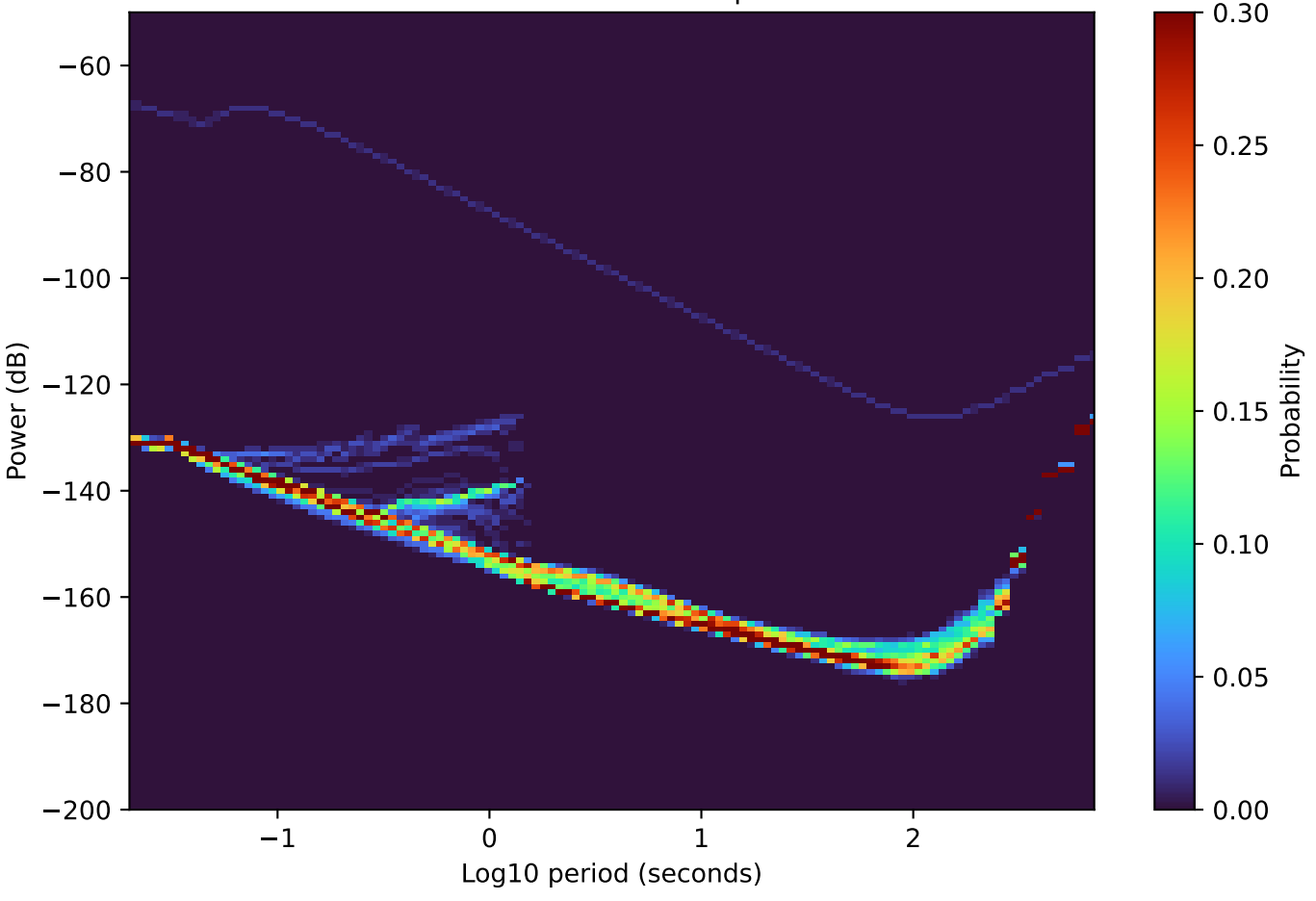

BK.OAKV.00.HHN 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

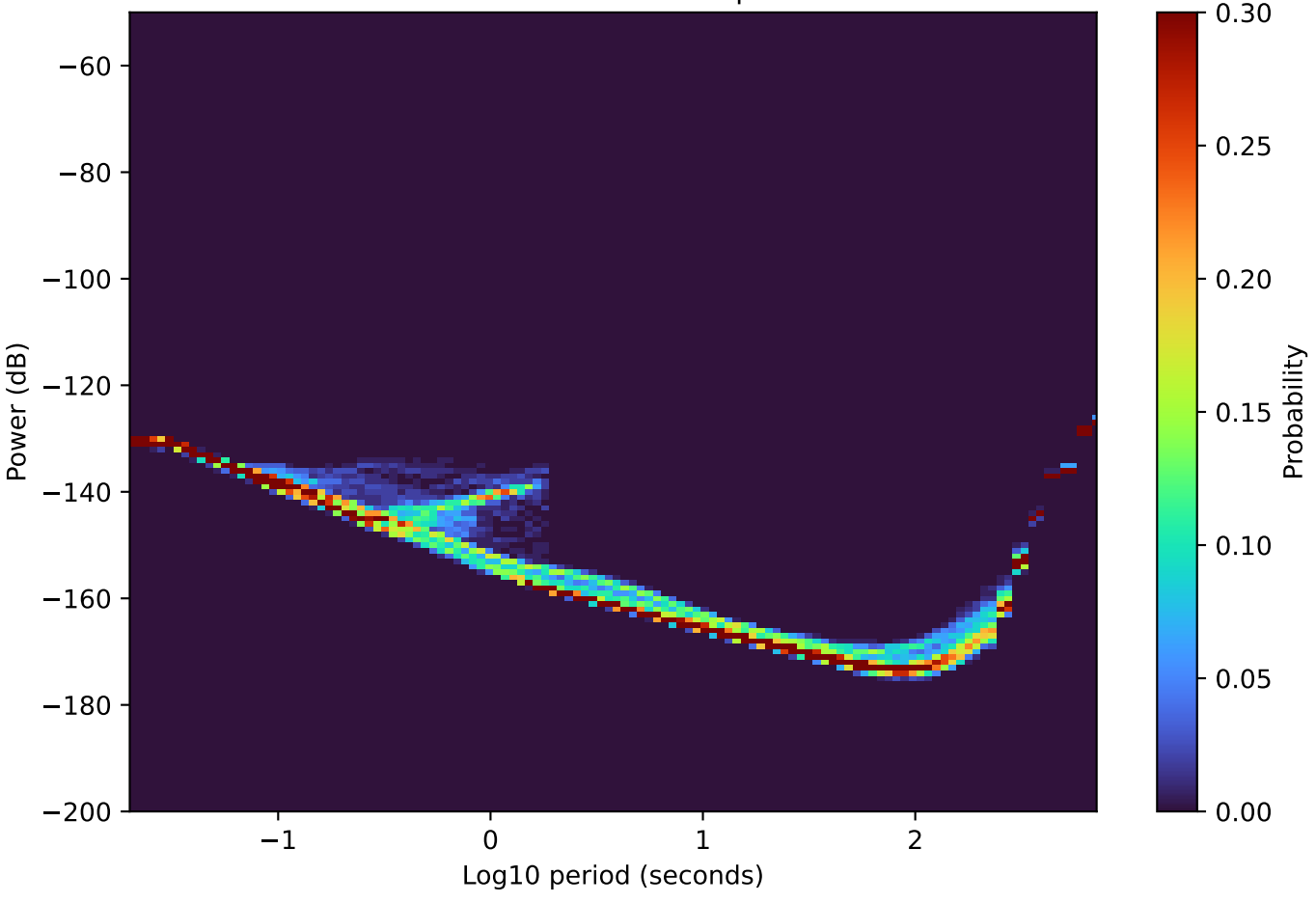

BK.OAKV.00.HHN 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

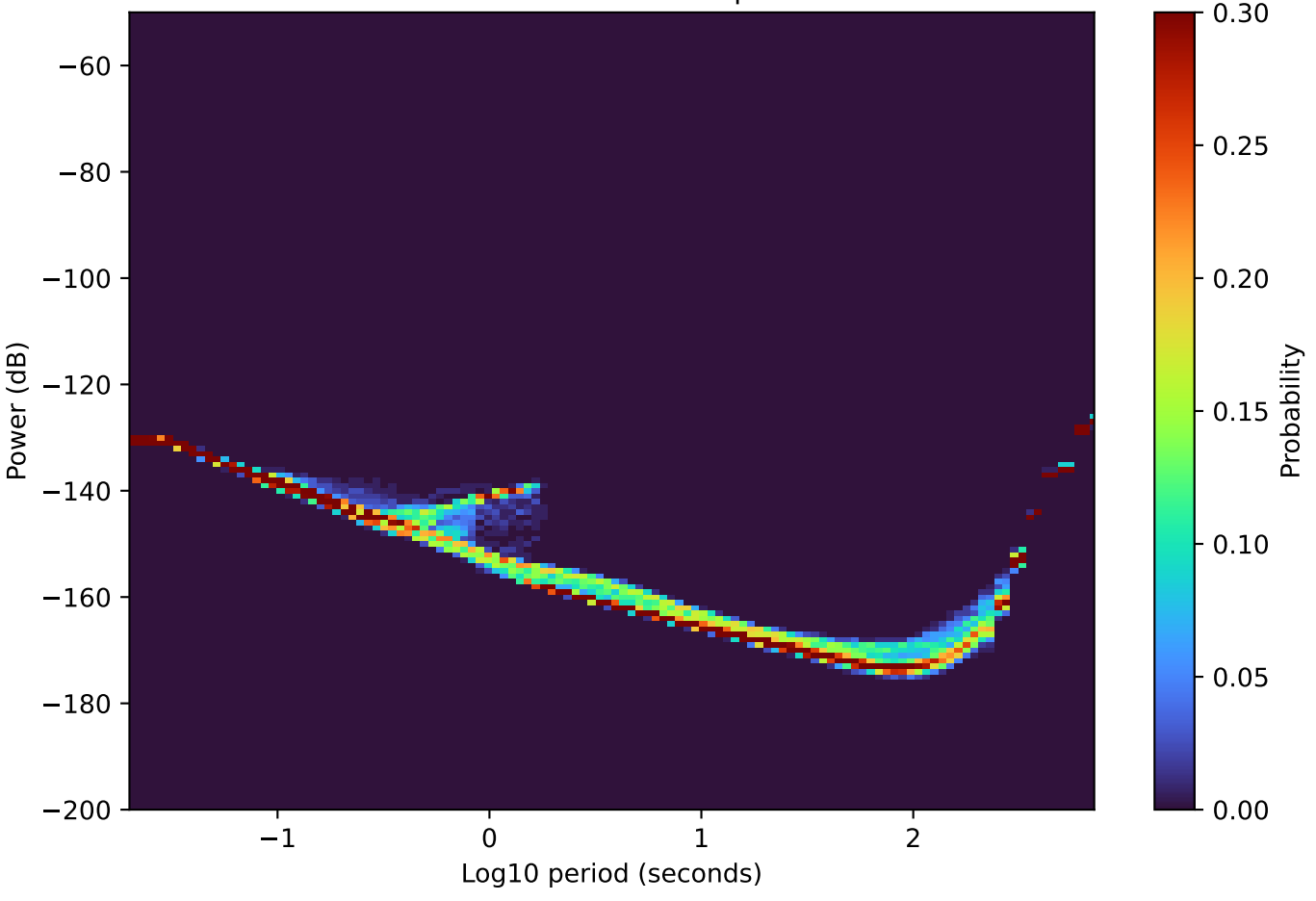

BK.OAKV.00.HHN 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

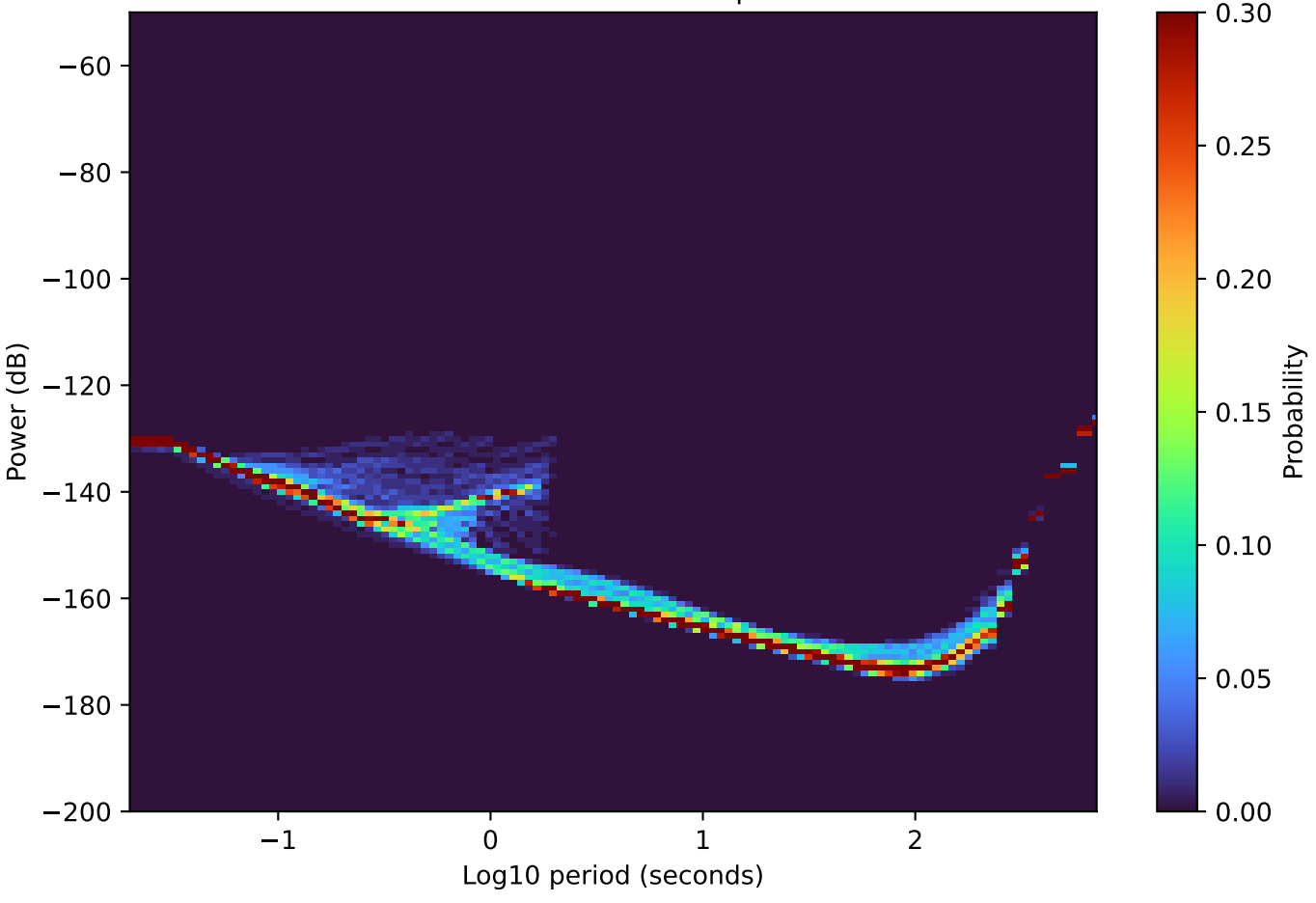

BK.OAKV.00.HHN 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

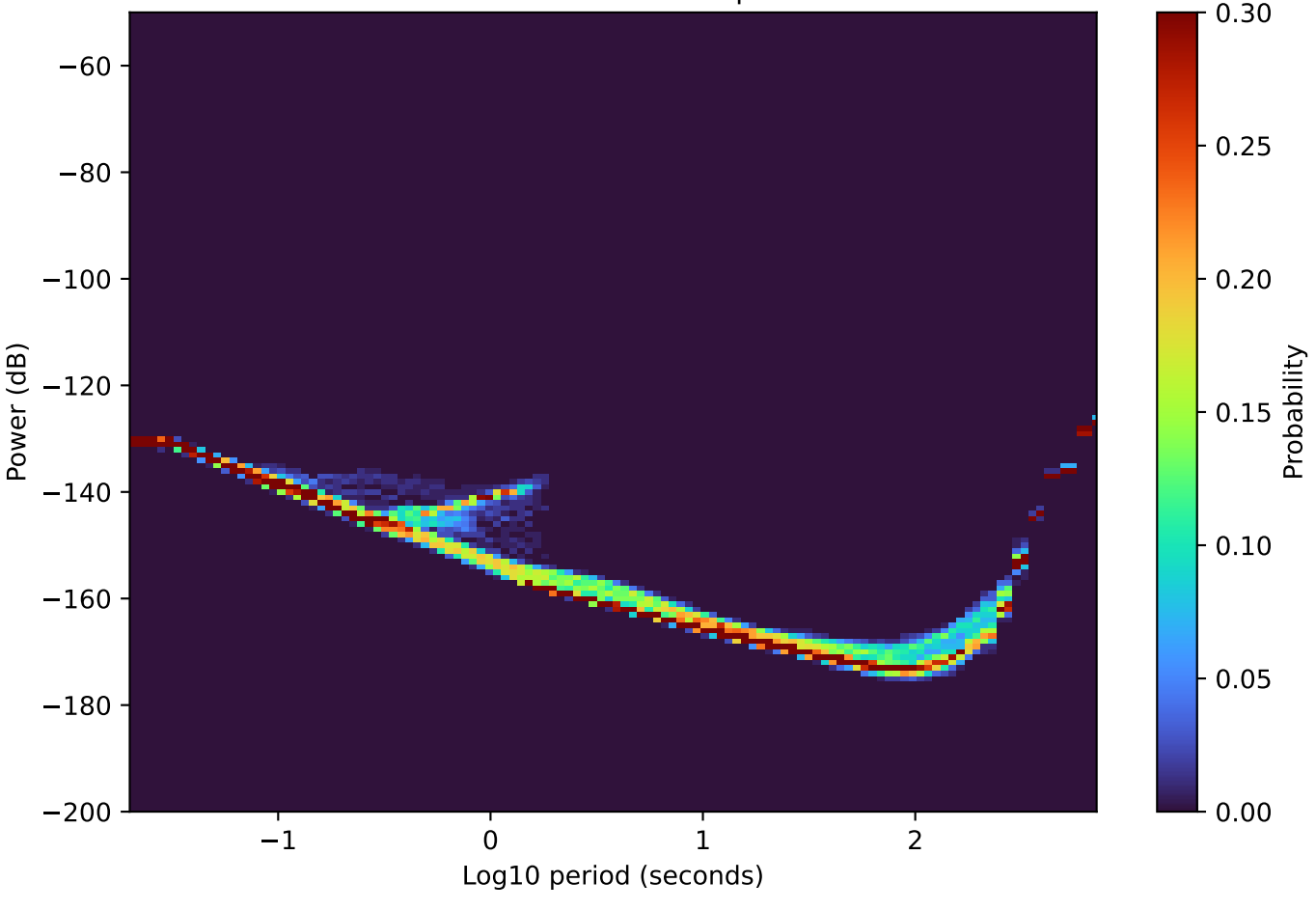

BK.OAKV.00.HHN 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

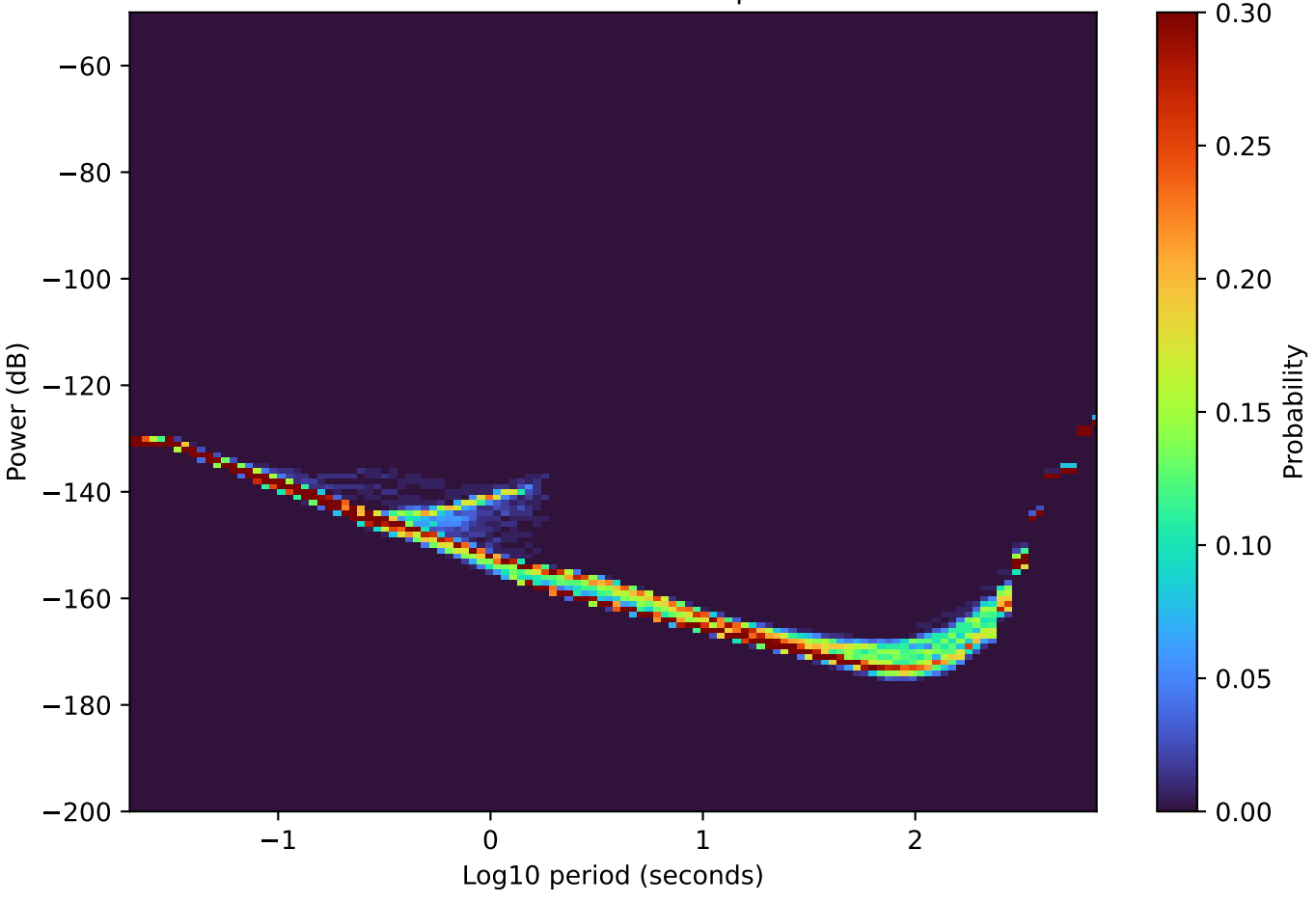

BK.OAKV.00.HHN 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

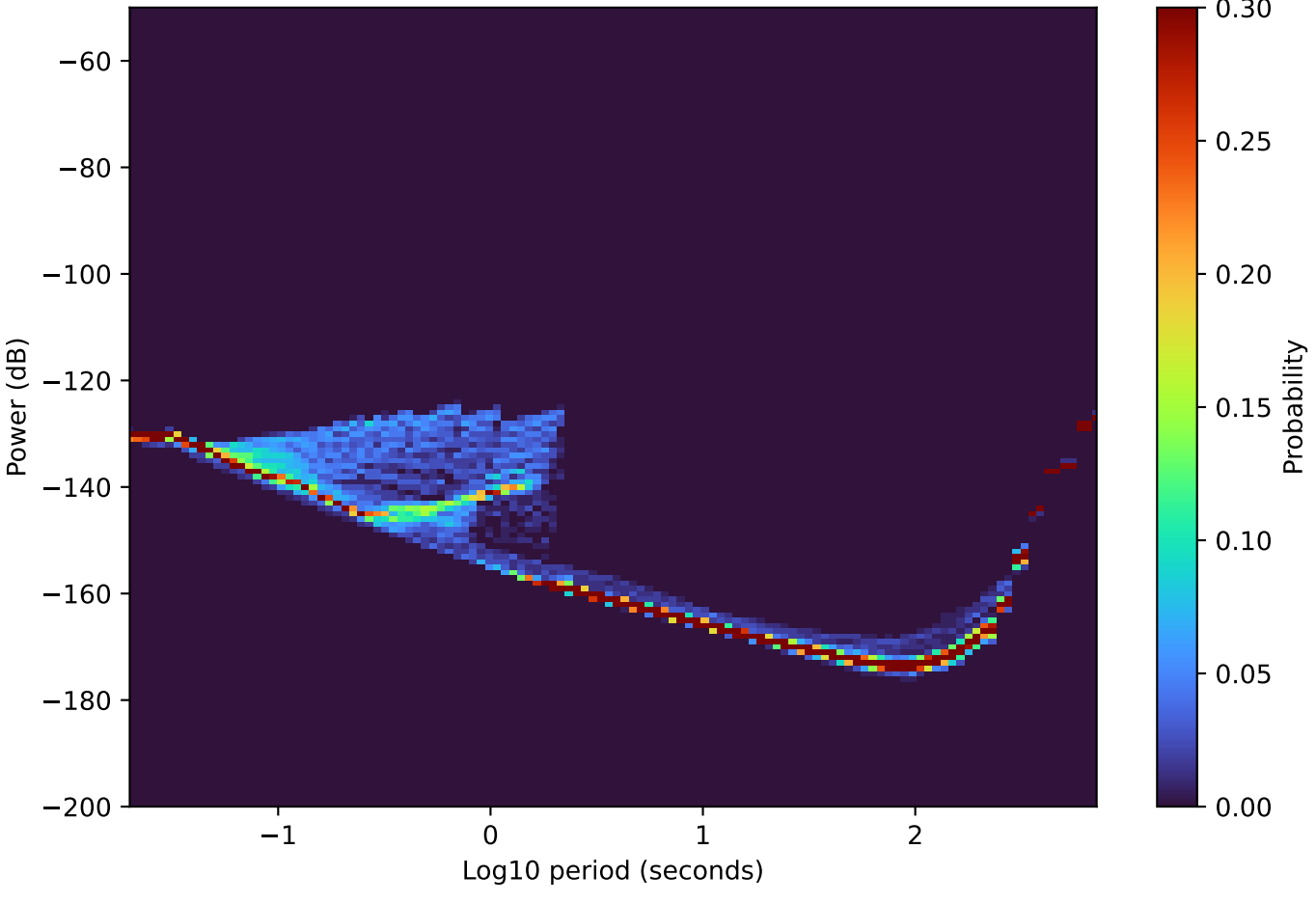

BK.OAKV.00.HHN 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

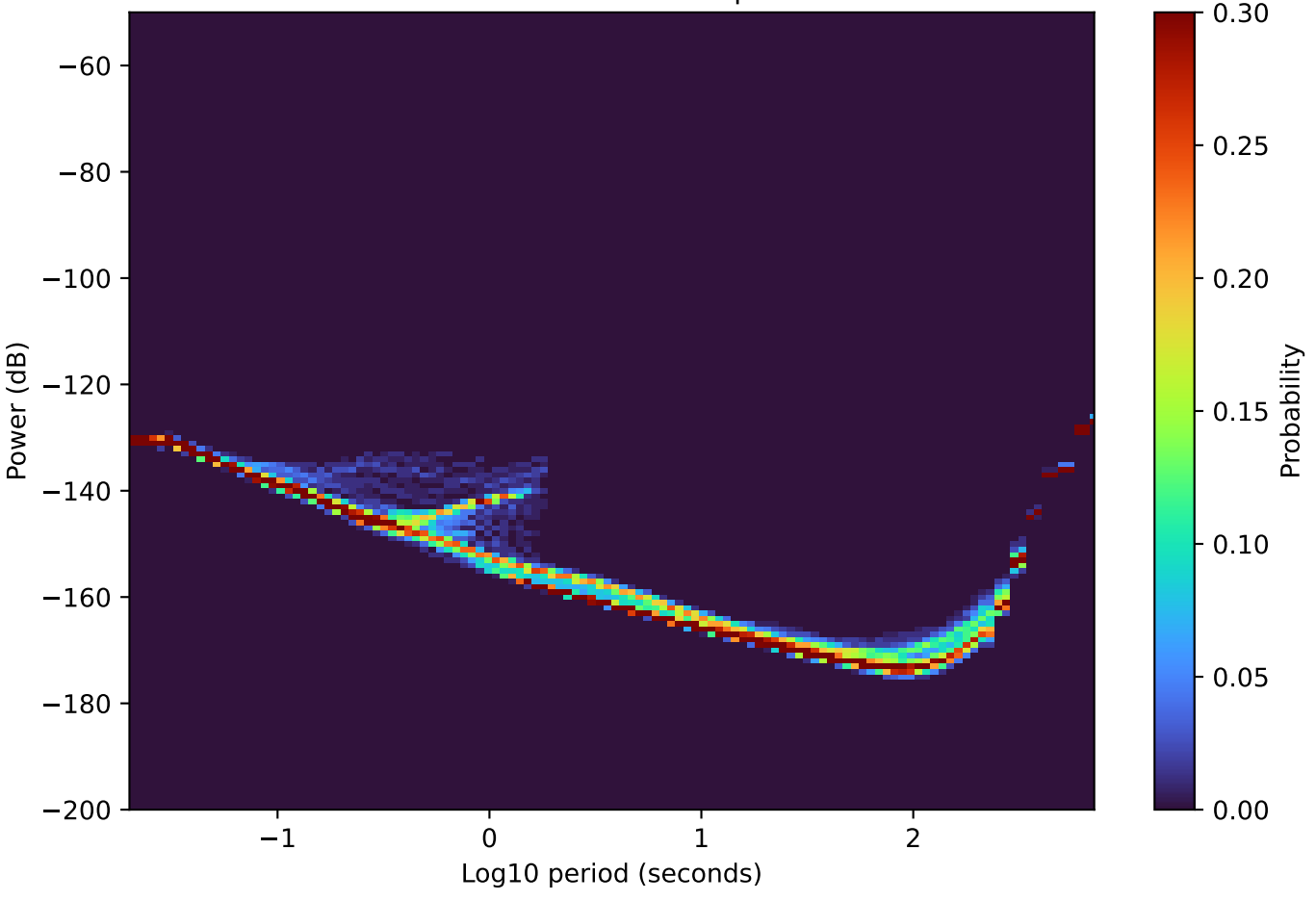

BK.OAKV.00.HHN 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

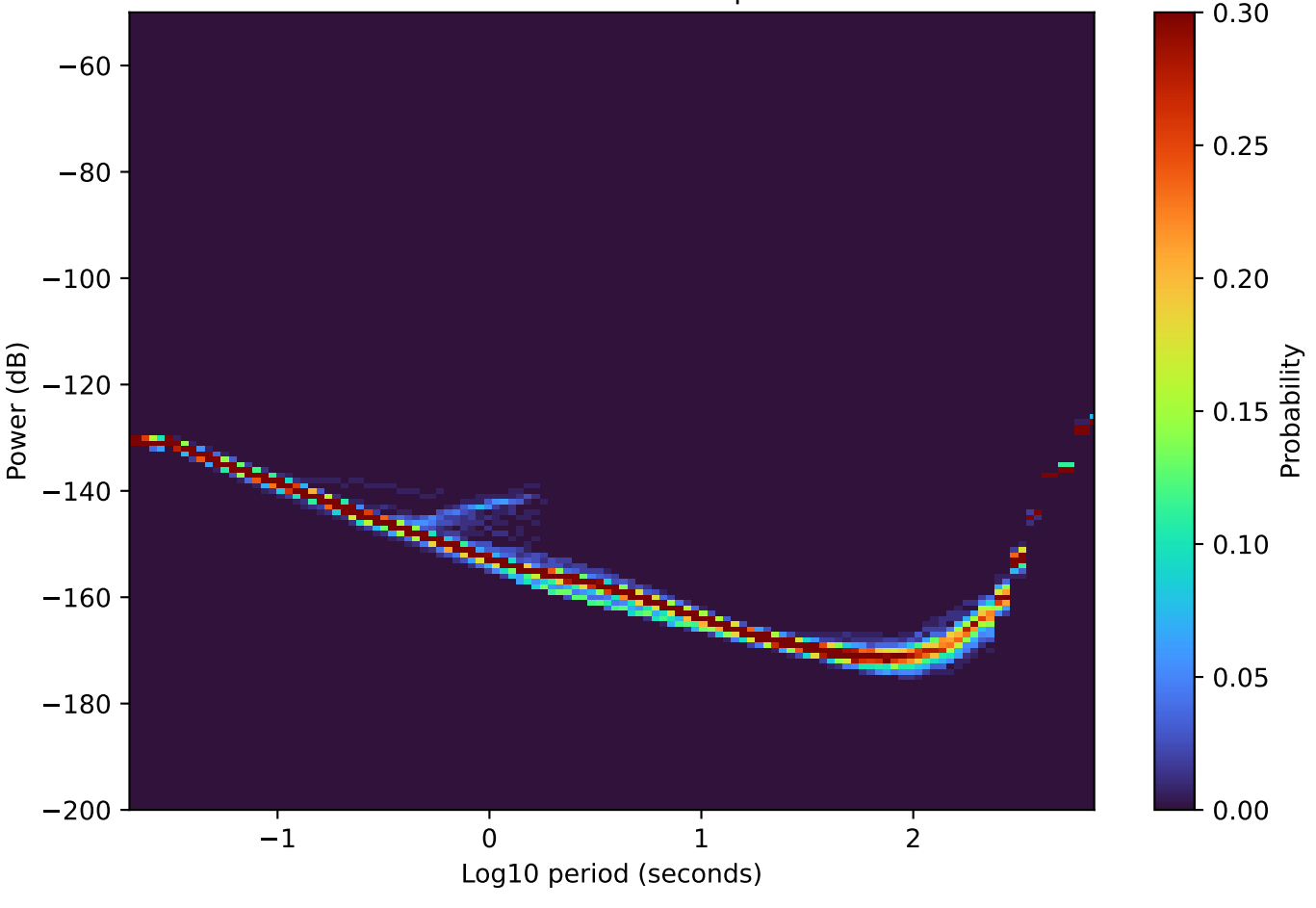

BK.OAKV.00.HHN 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

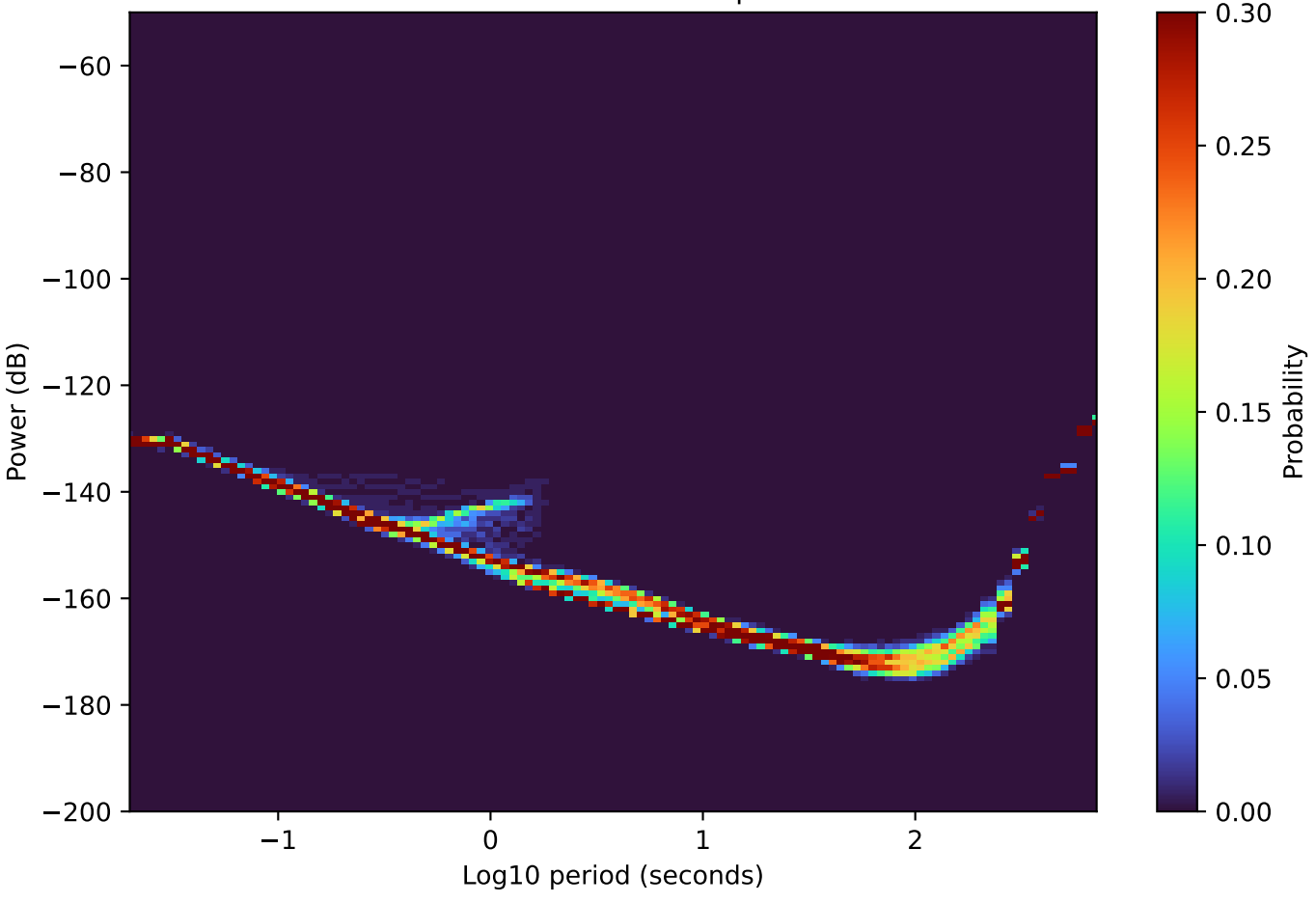

BK.OAKV.00.HHN 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

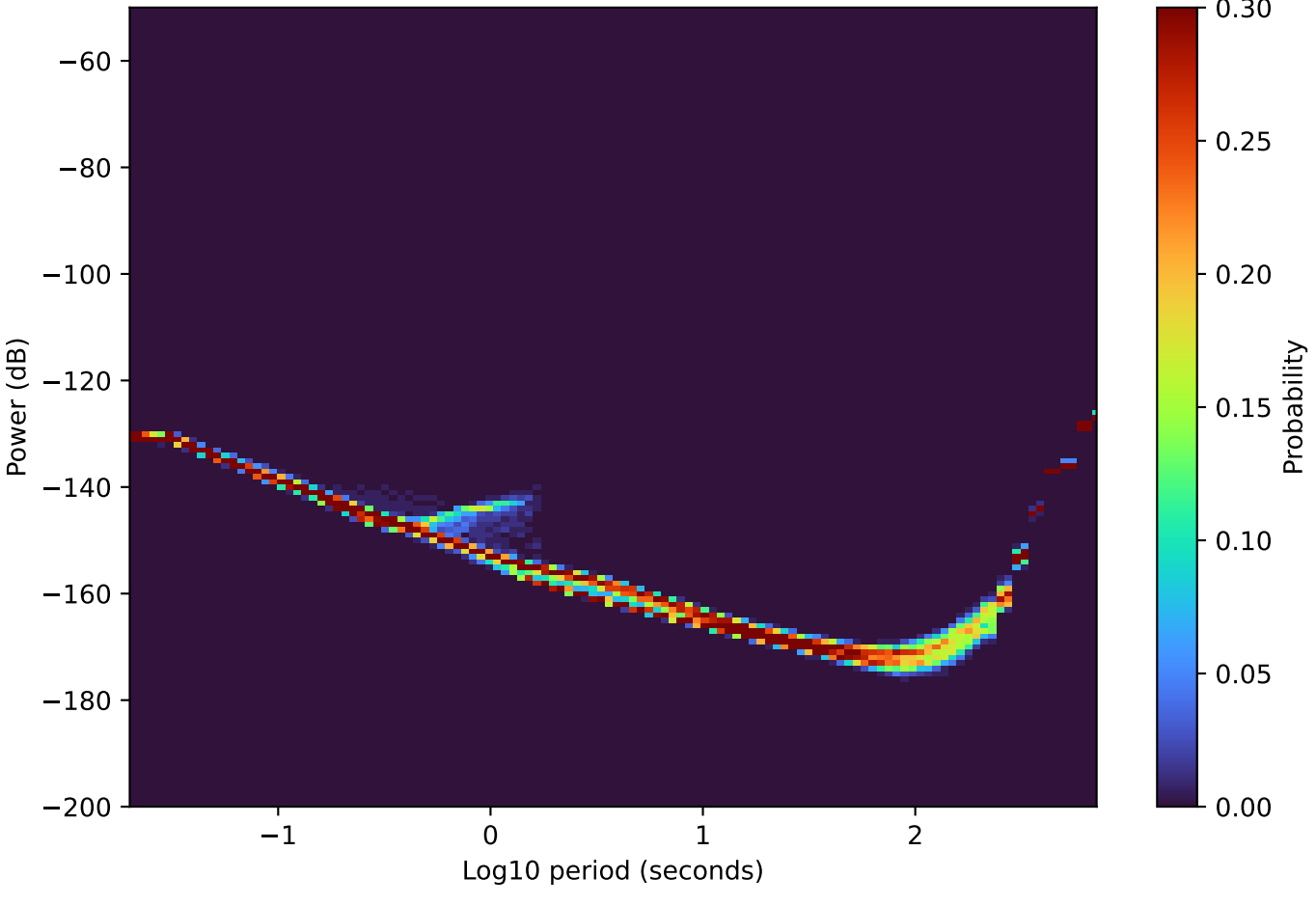

BK.OAKV.00.HHN 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

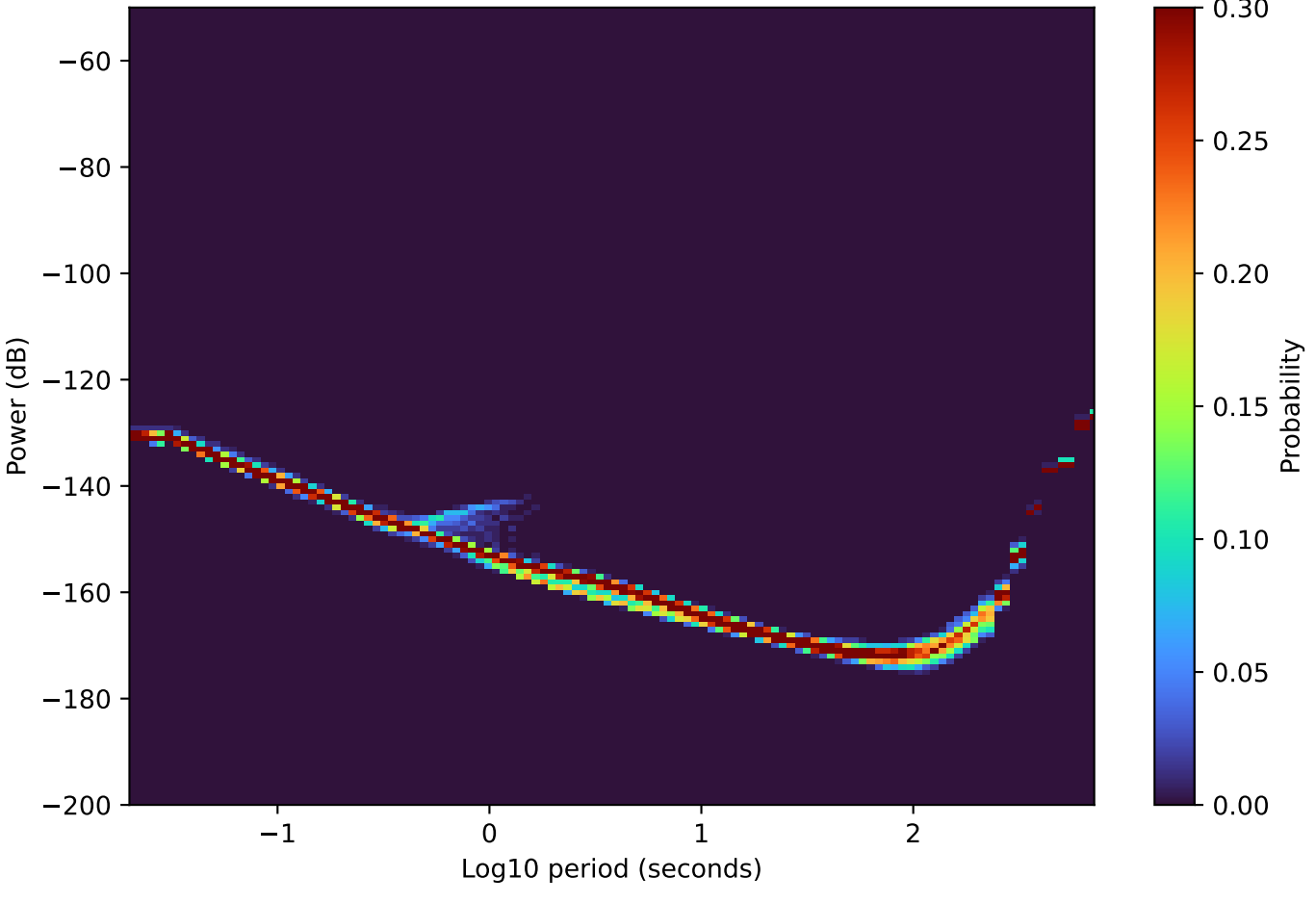

BK.OAKV.00.HHN 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

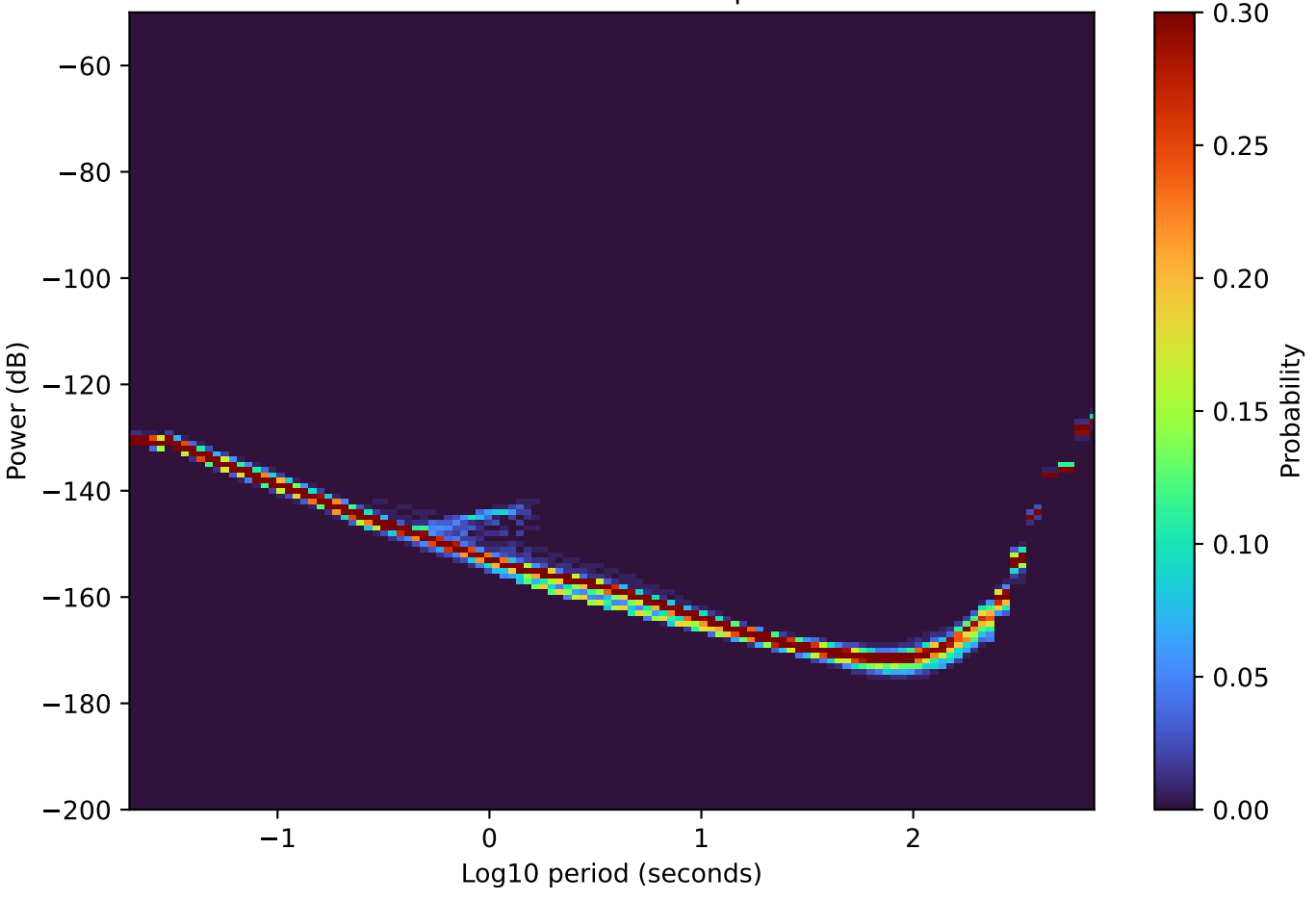

BK.OAKV.00.HHN 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

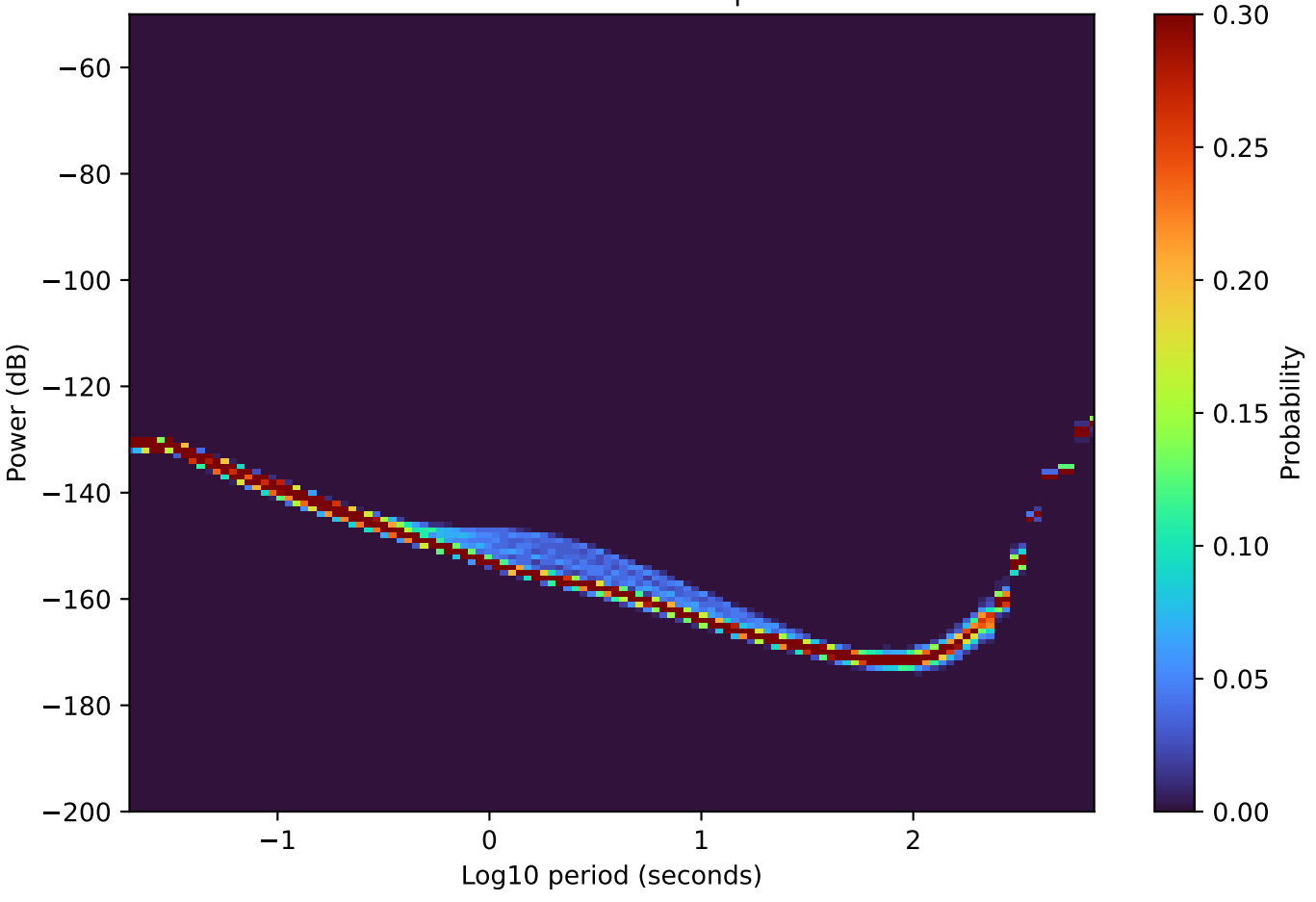

BK.OAKV.00.HHN 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

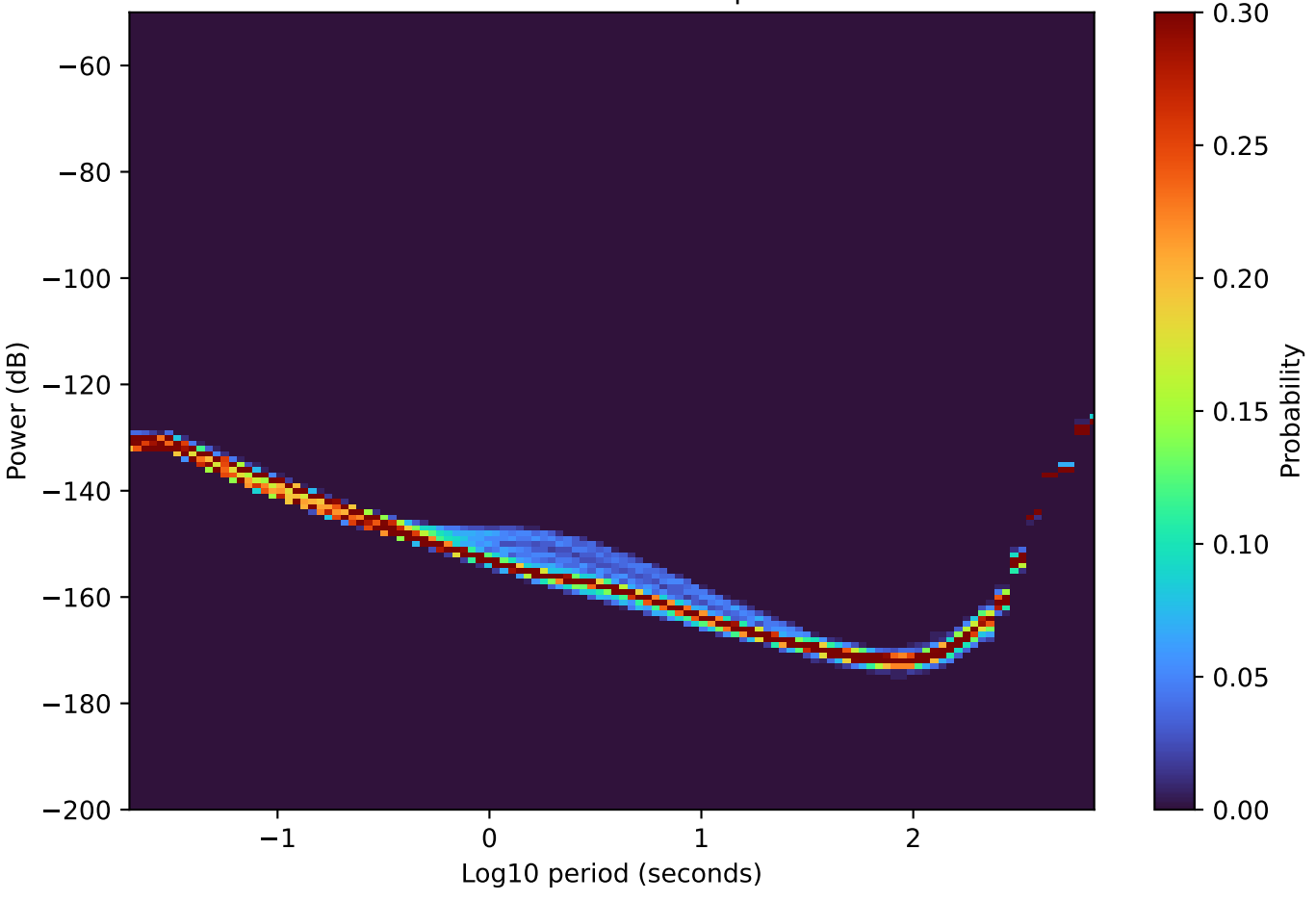

BK.OAKV.00.HHN 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

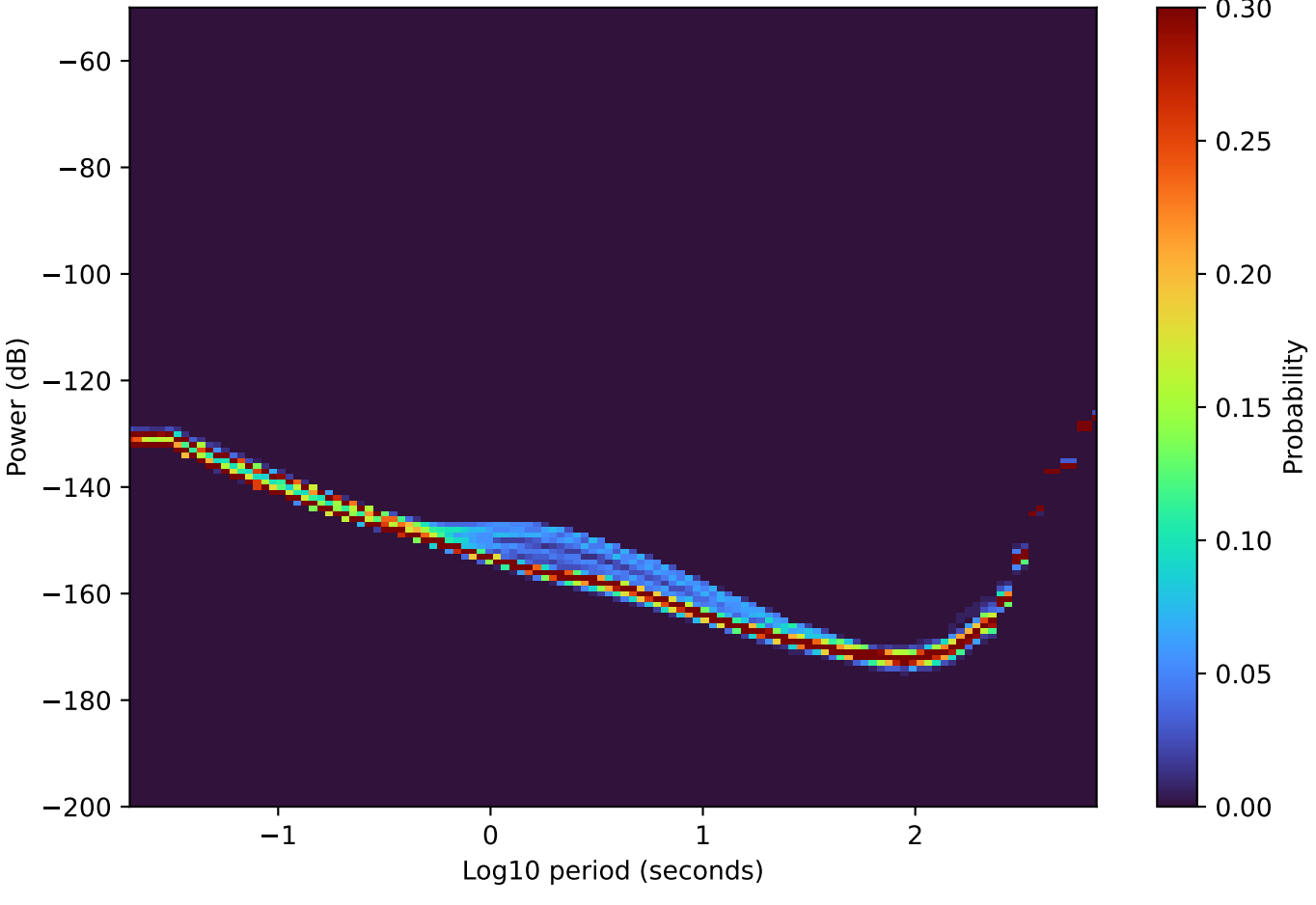

BK.OAKV.00.HHN 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

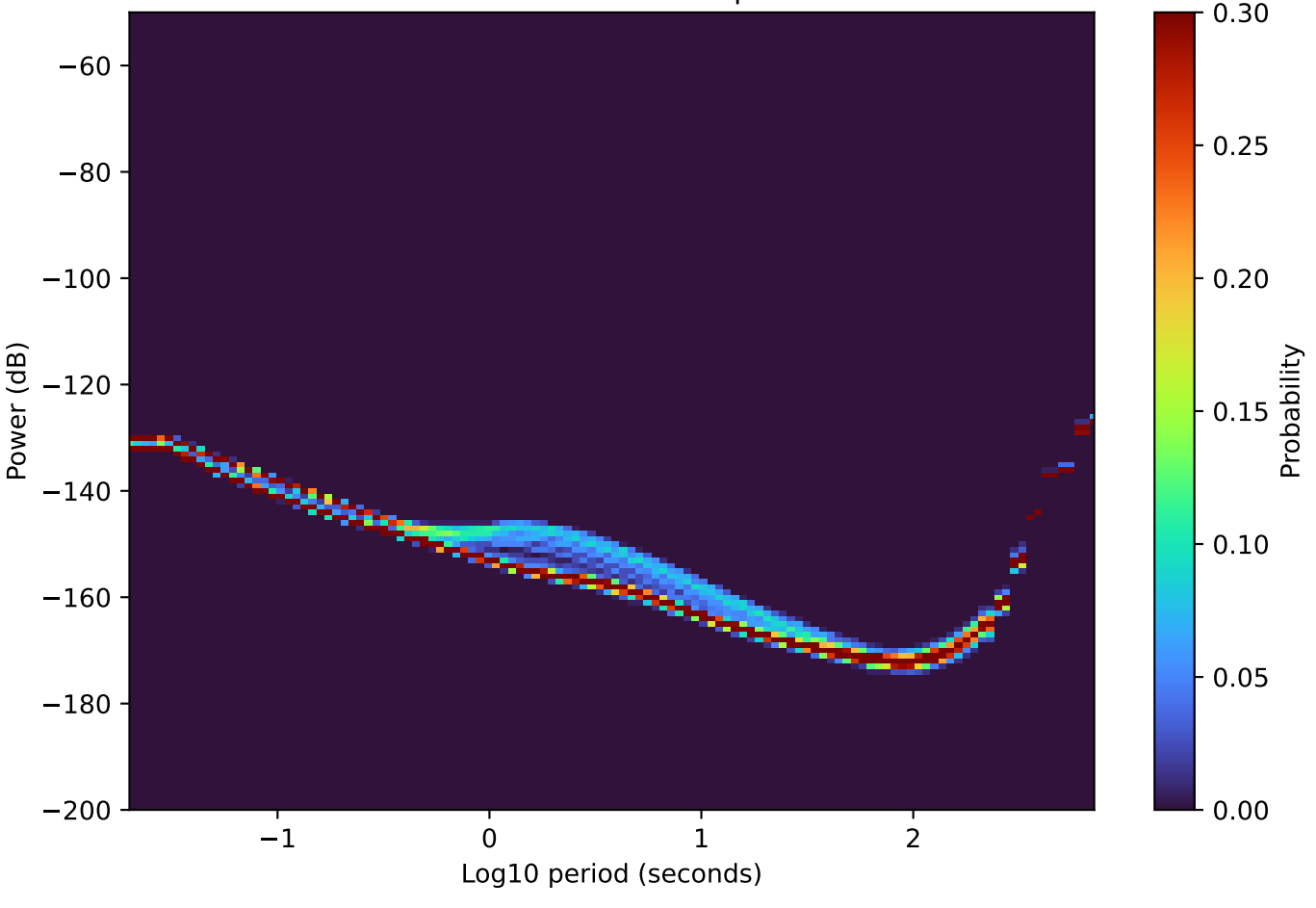

BK.OAKV.00.HHN 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

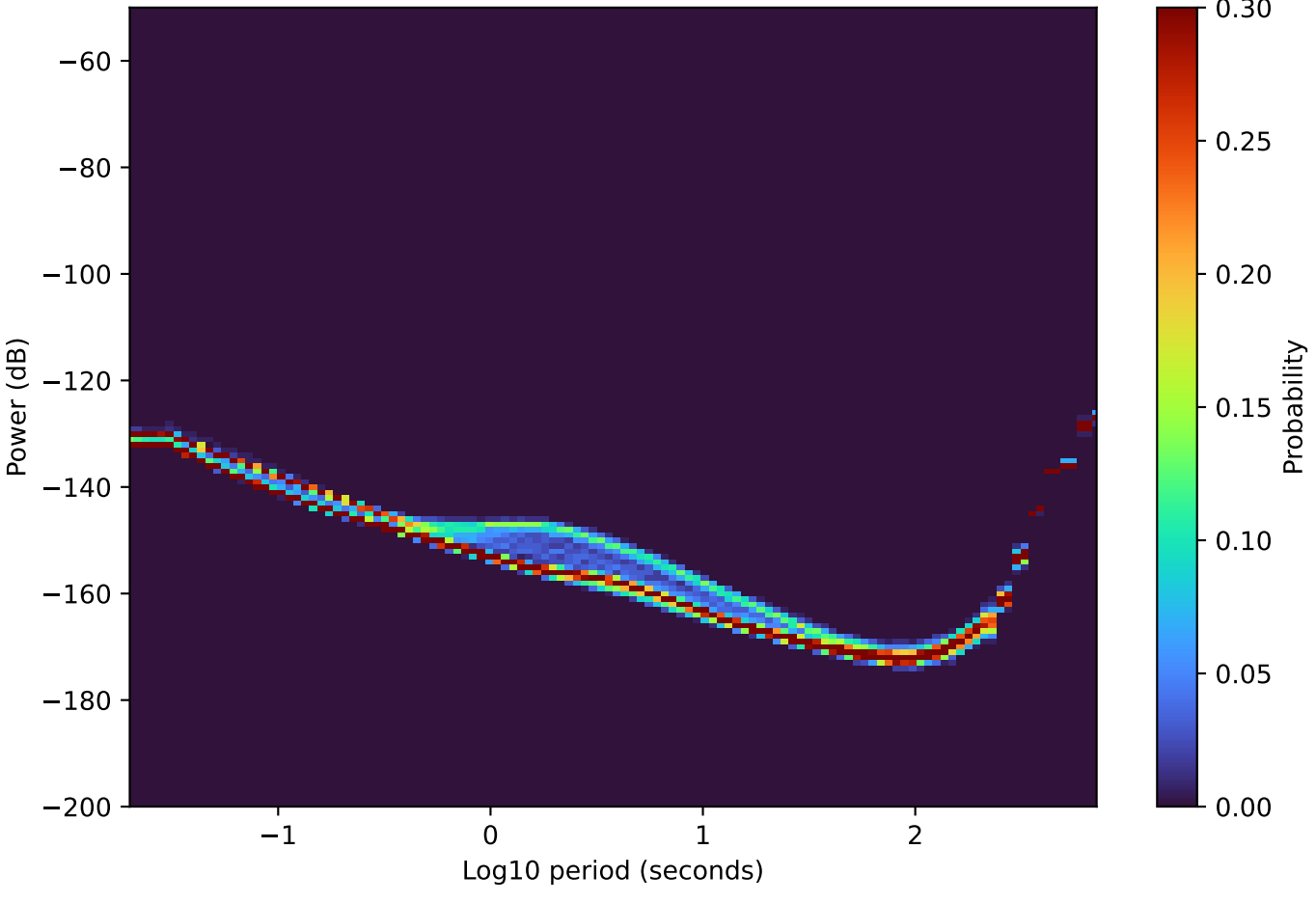

BK.OAKV.00.HHN 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

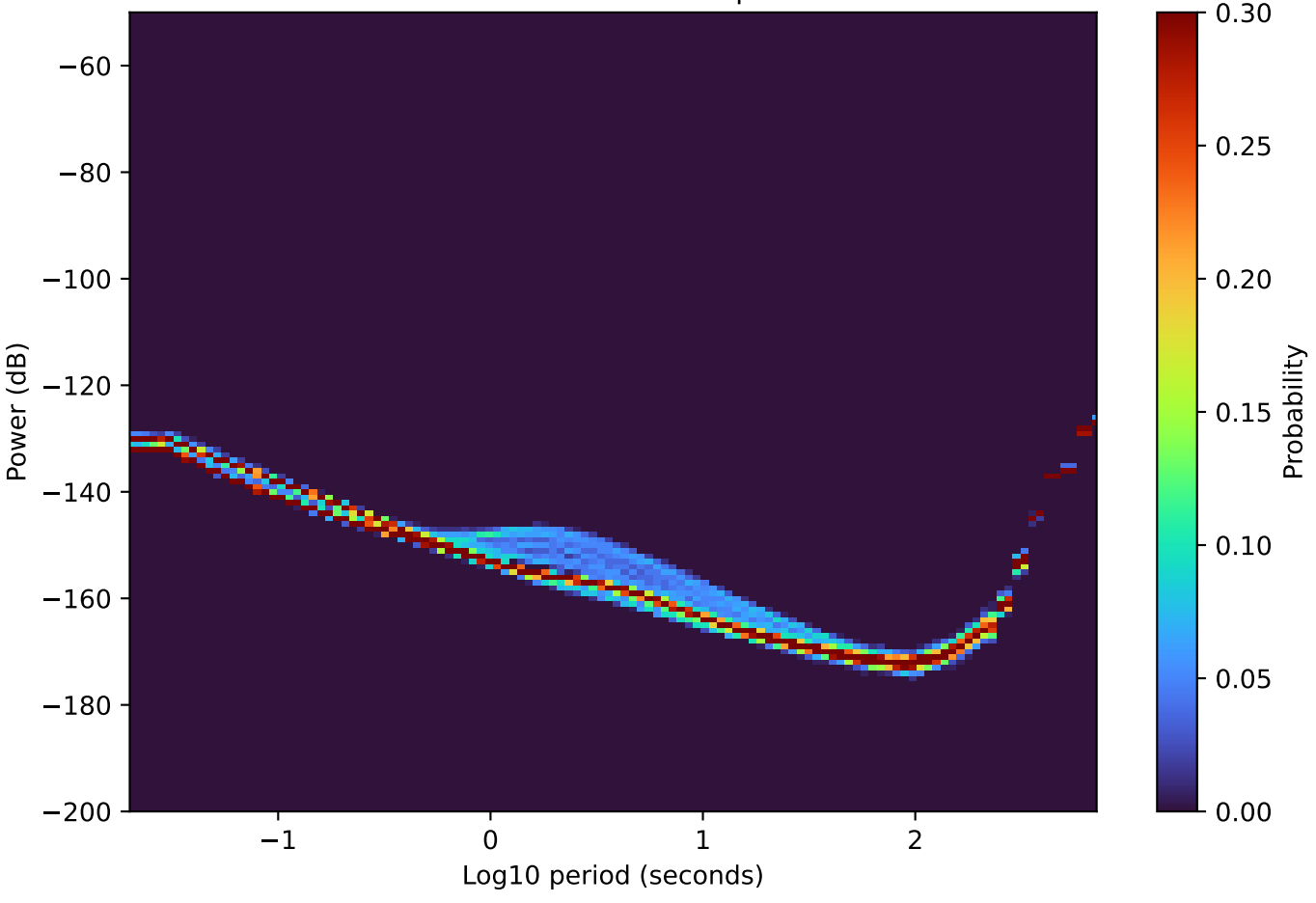

BK.OAKV.00.HHN 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

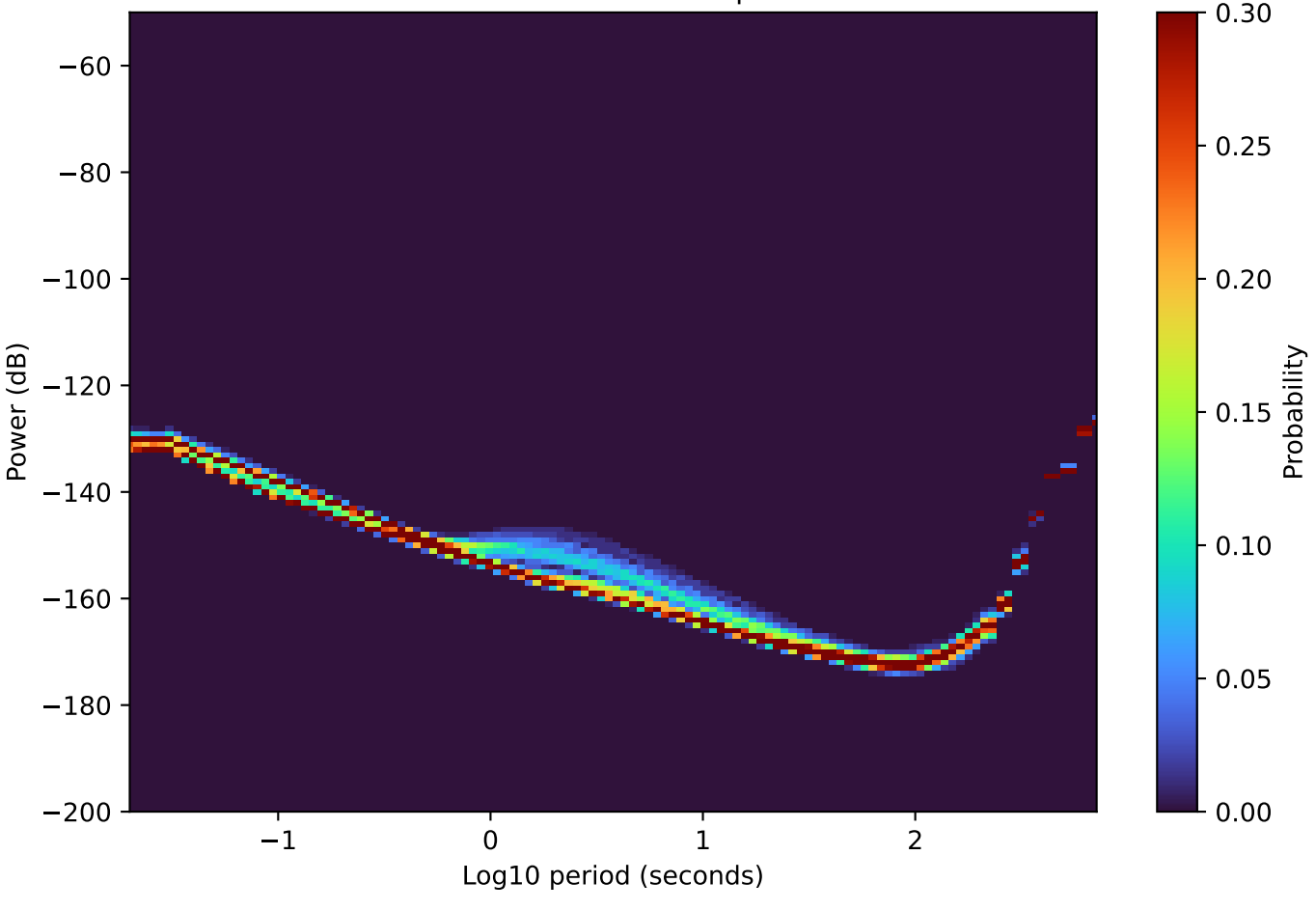

BK.OAKV.00.HHN 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

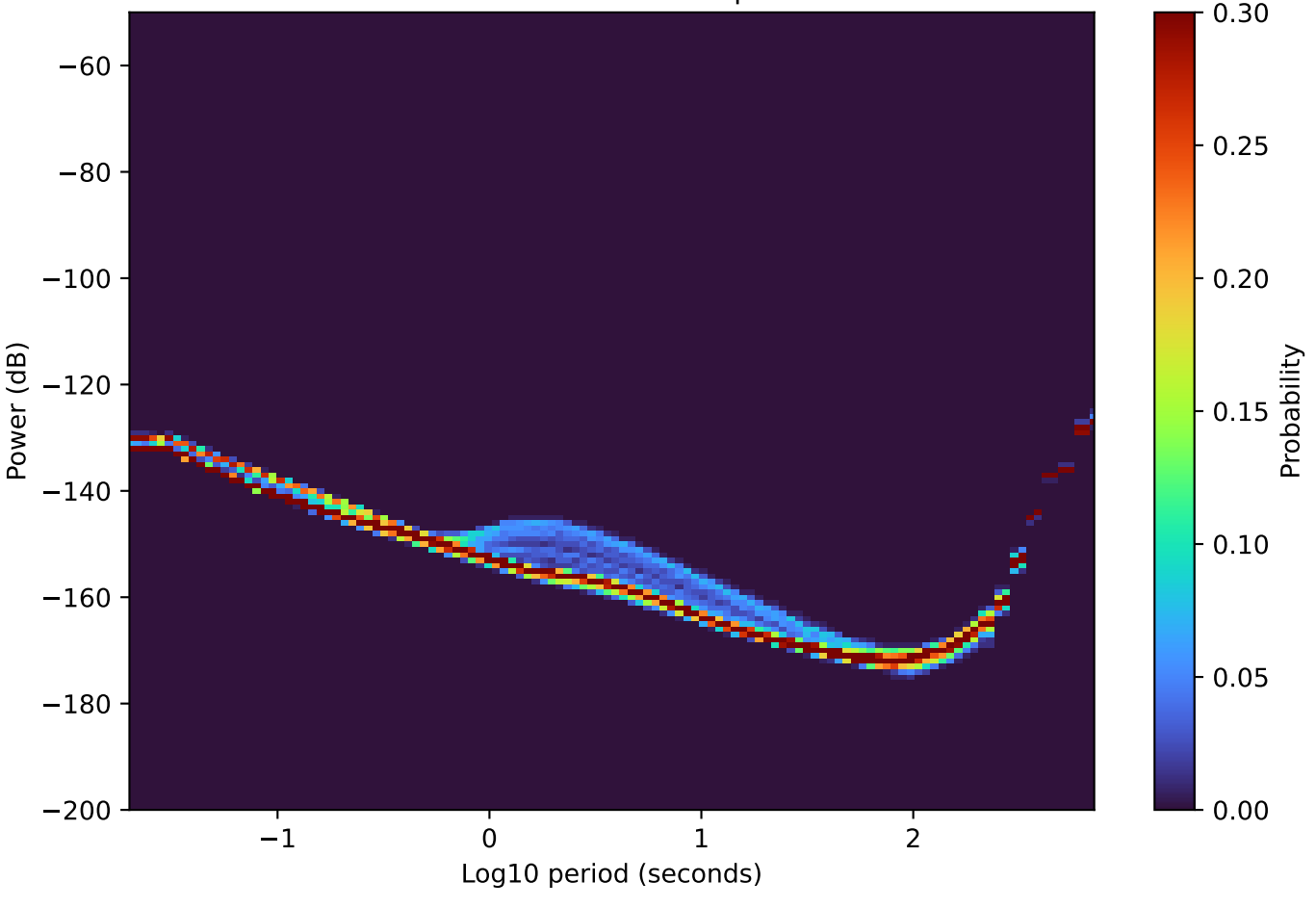

BK.OAKV.00.HHN 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

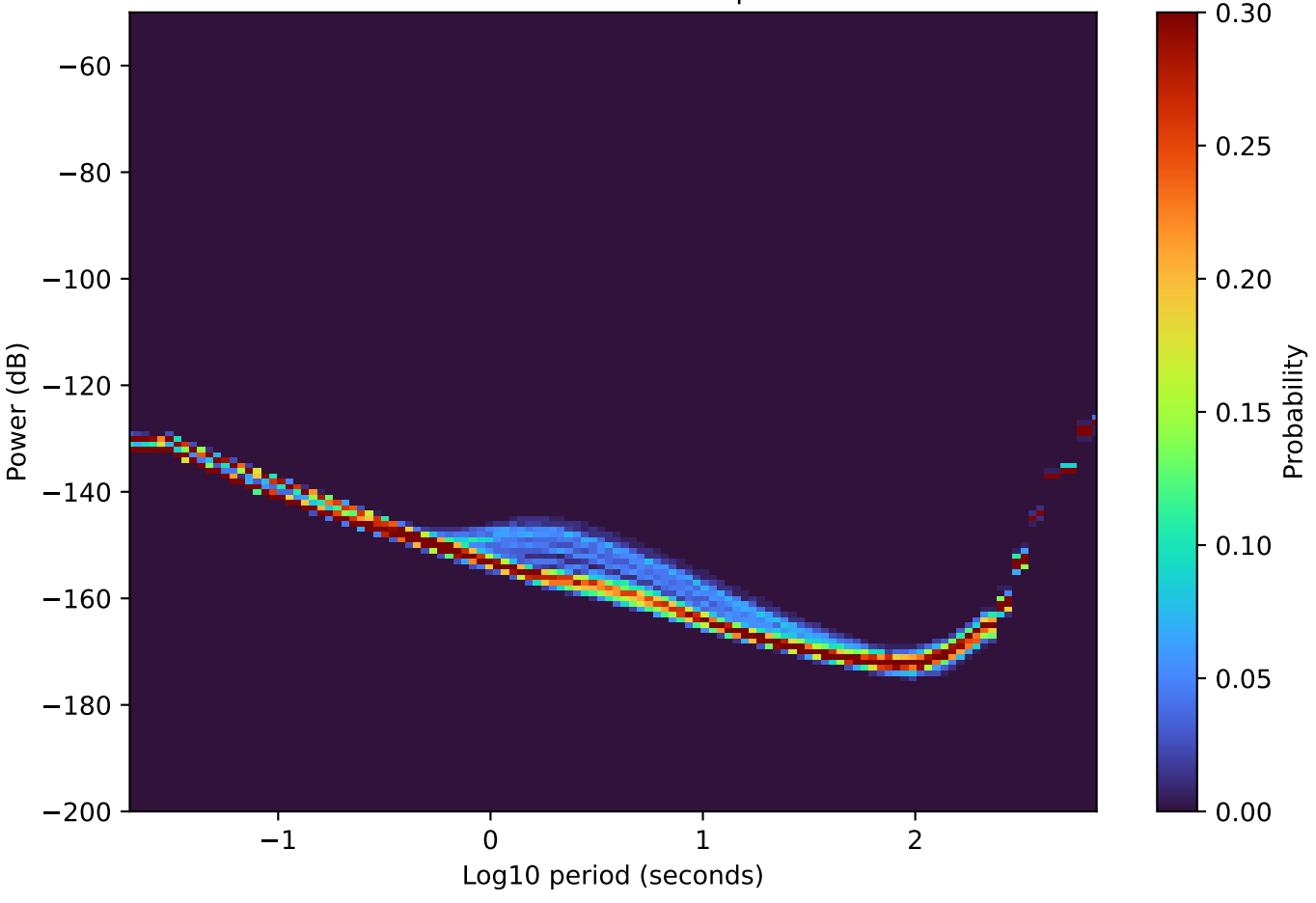

BK.OAKV.00.HHN 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

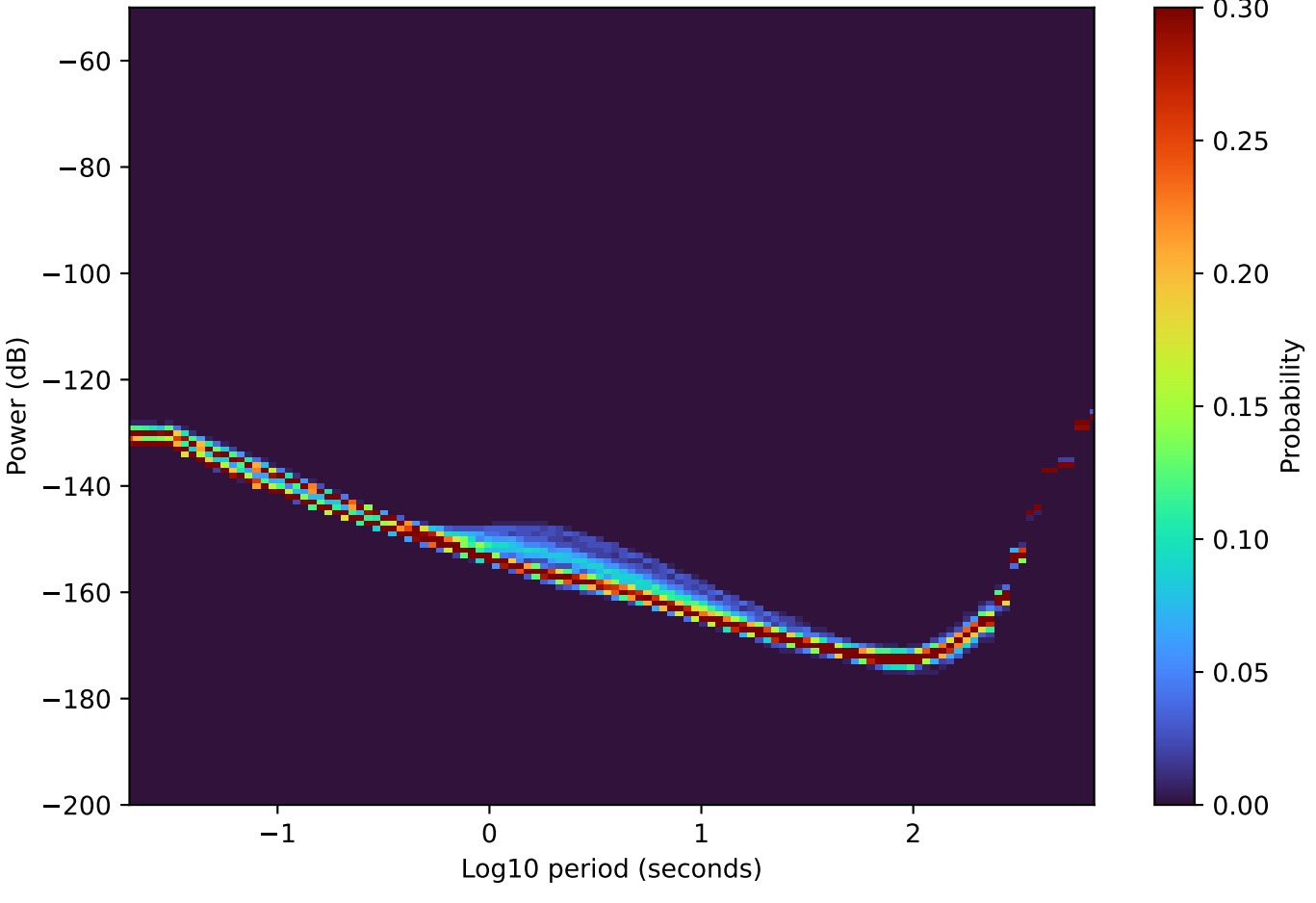

BK.OAKV.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

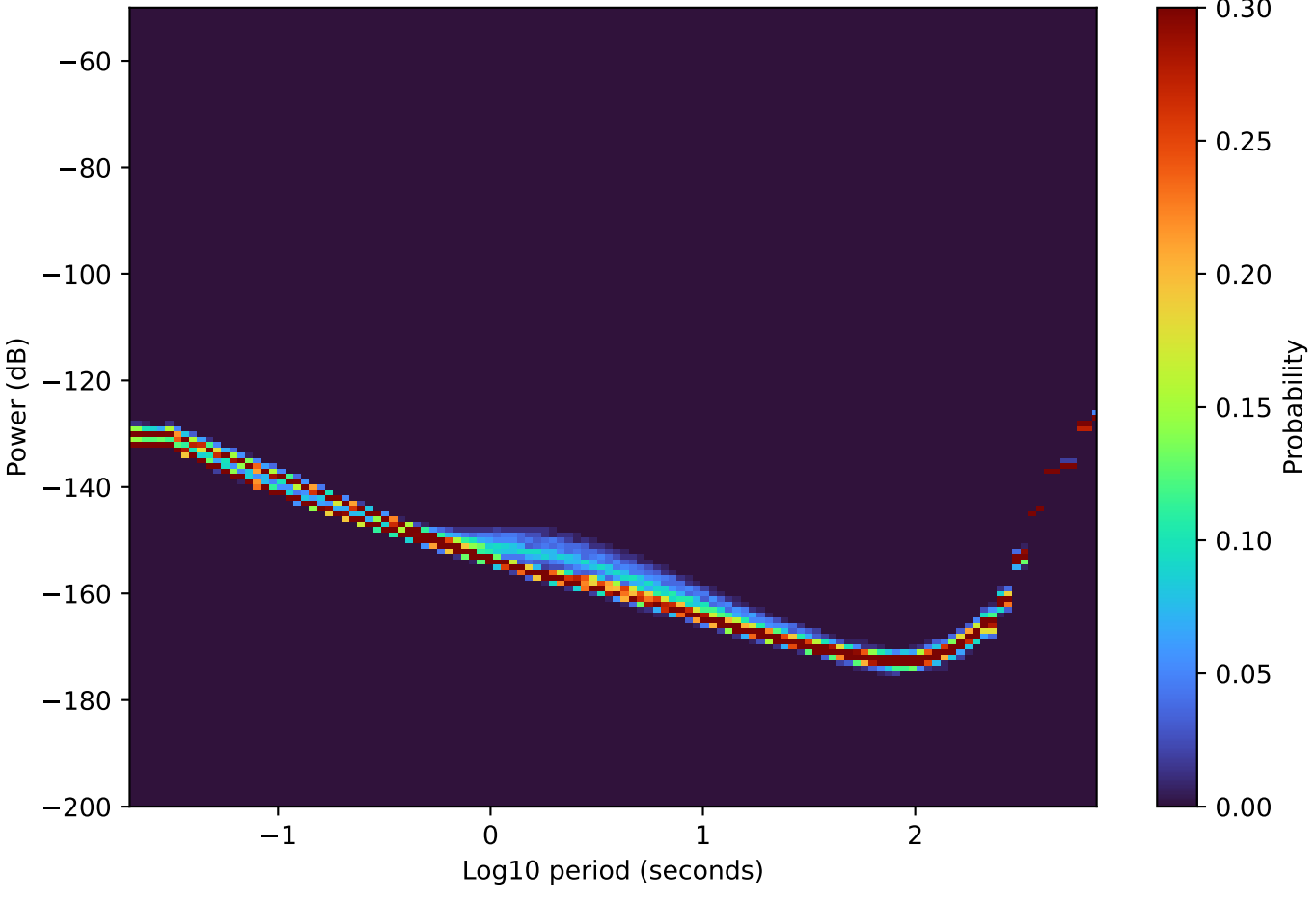

BK.OAKV.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

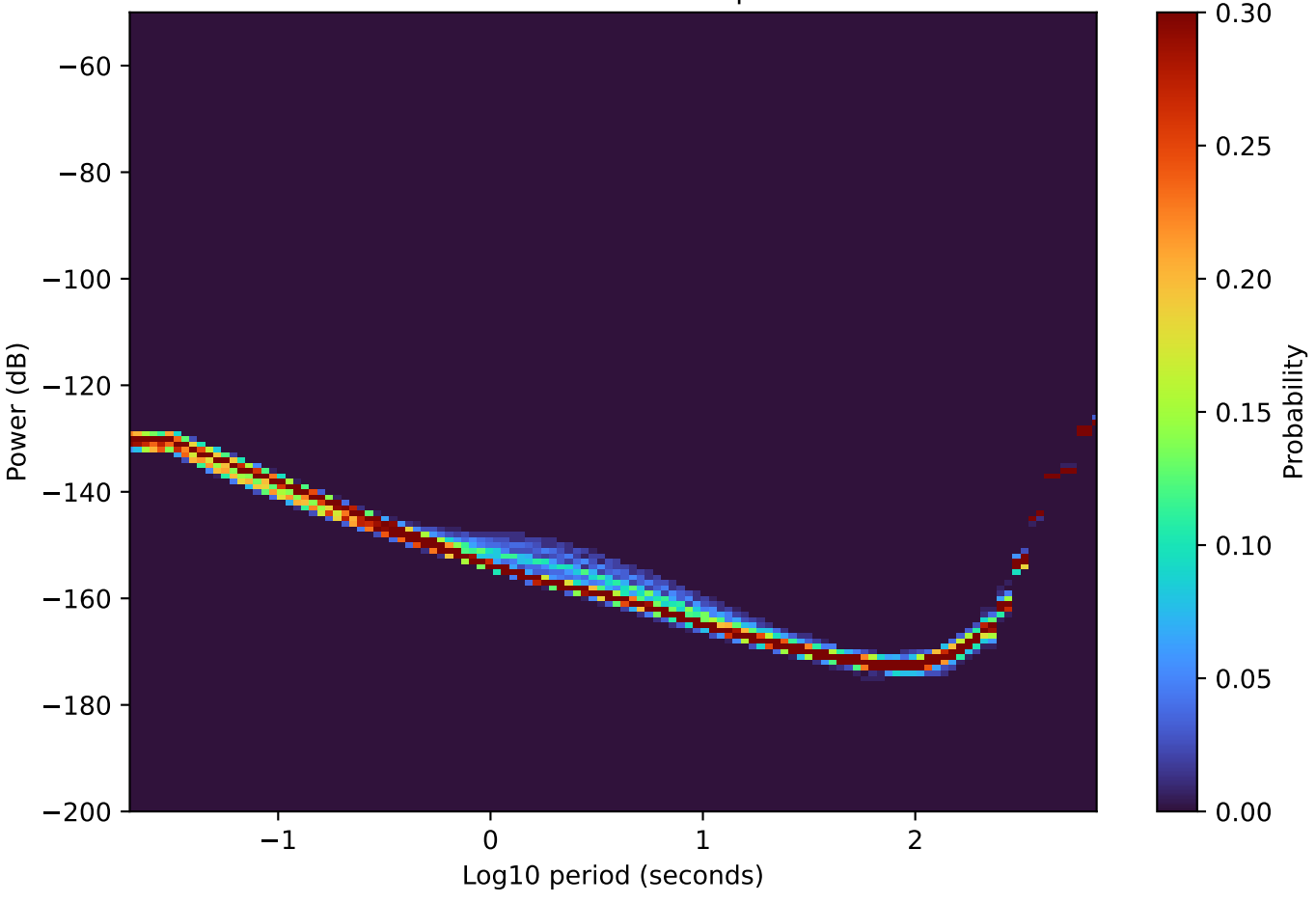

BK.OAKV.00.HHN 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

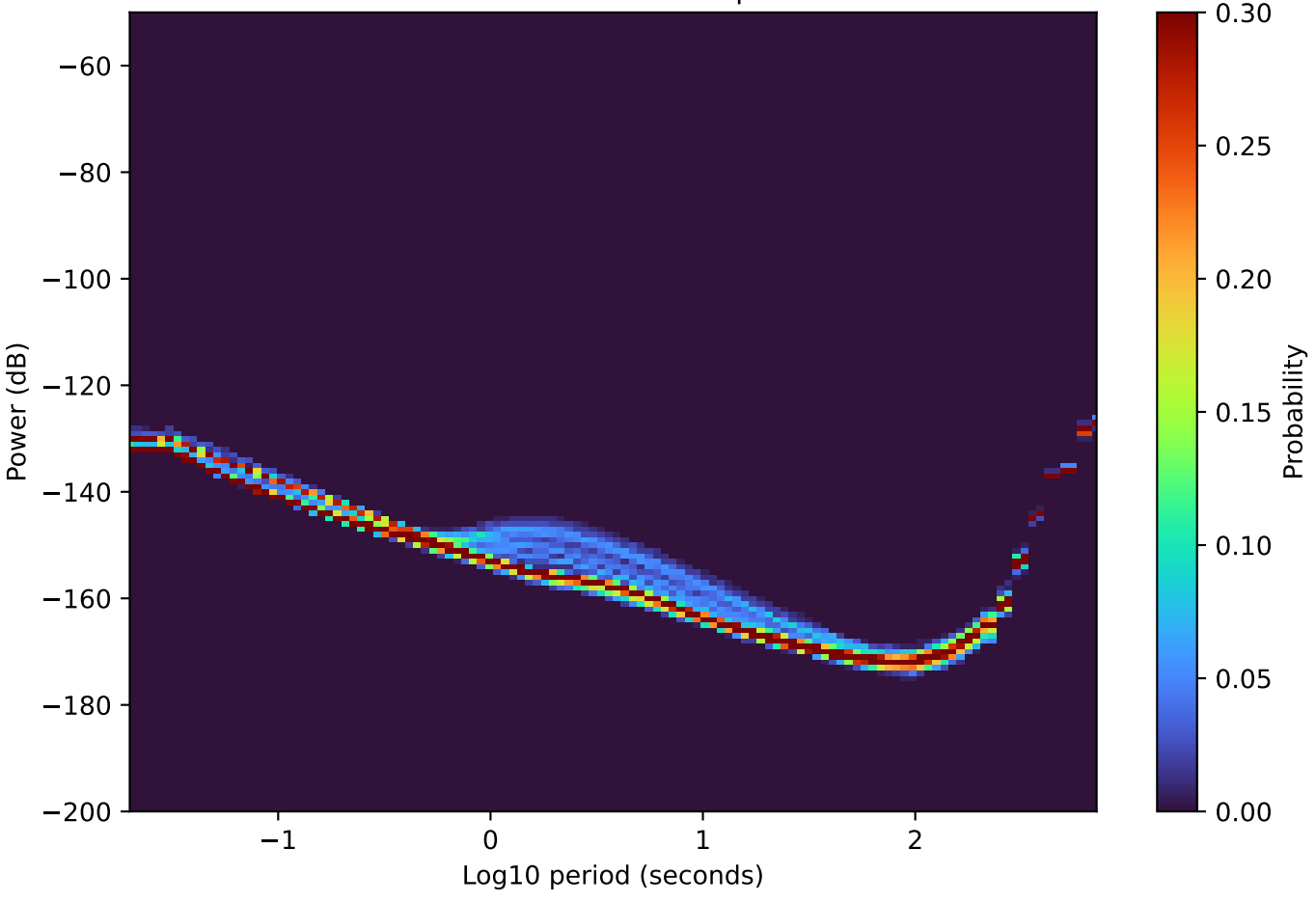

BK.OAKV.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

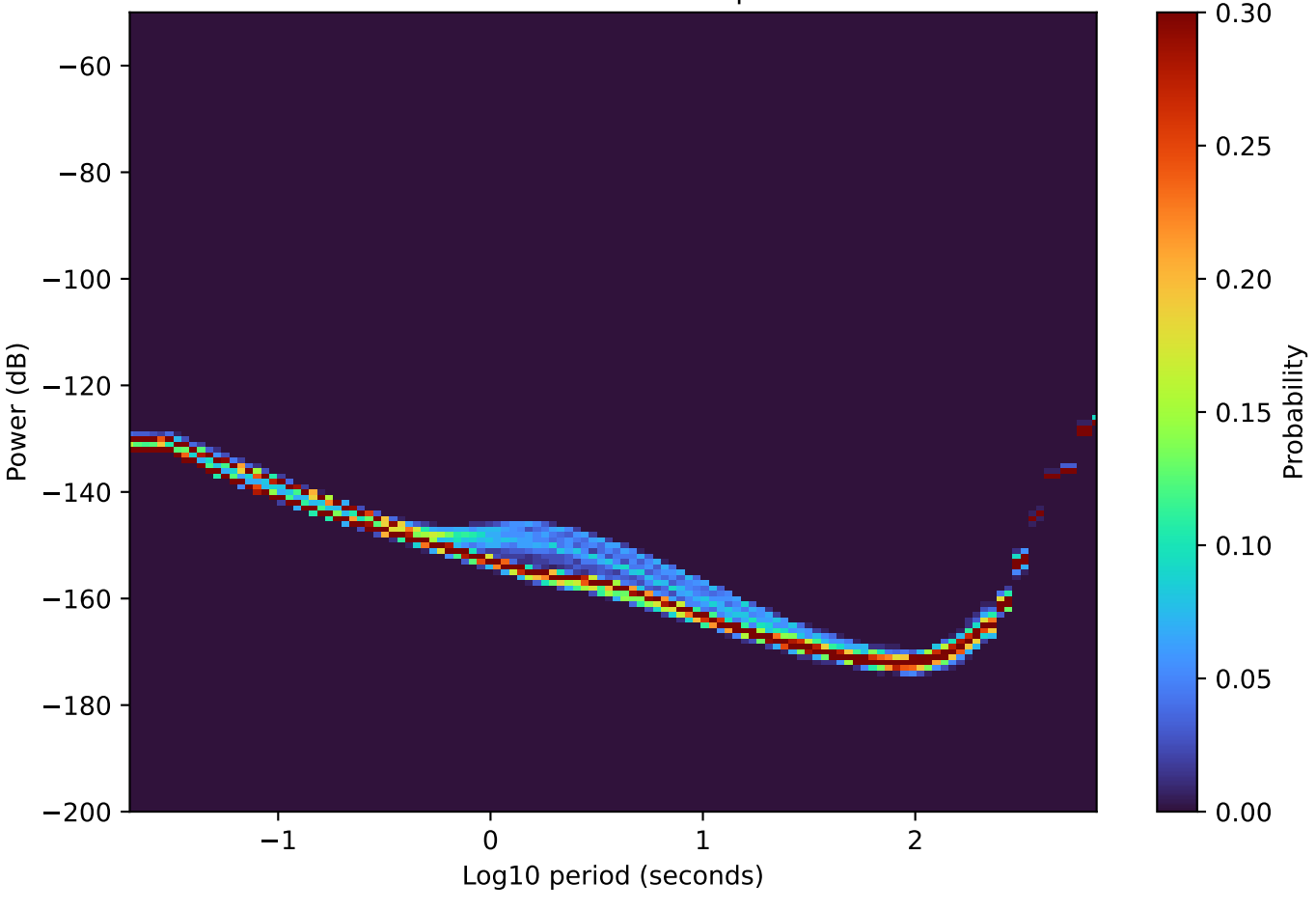

BK.OAKV.00.HHN 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

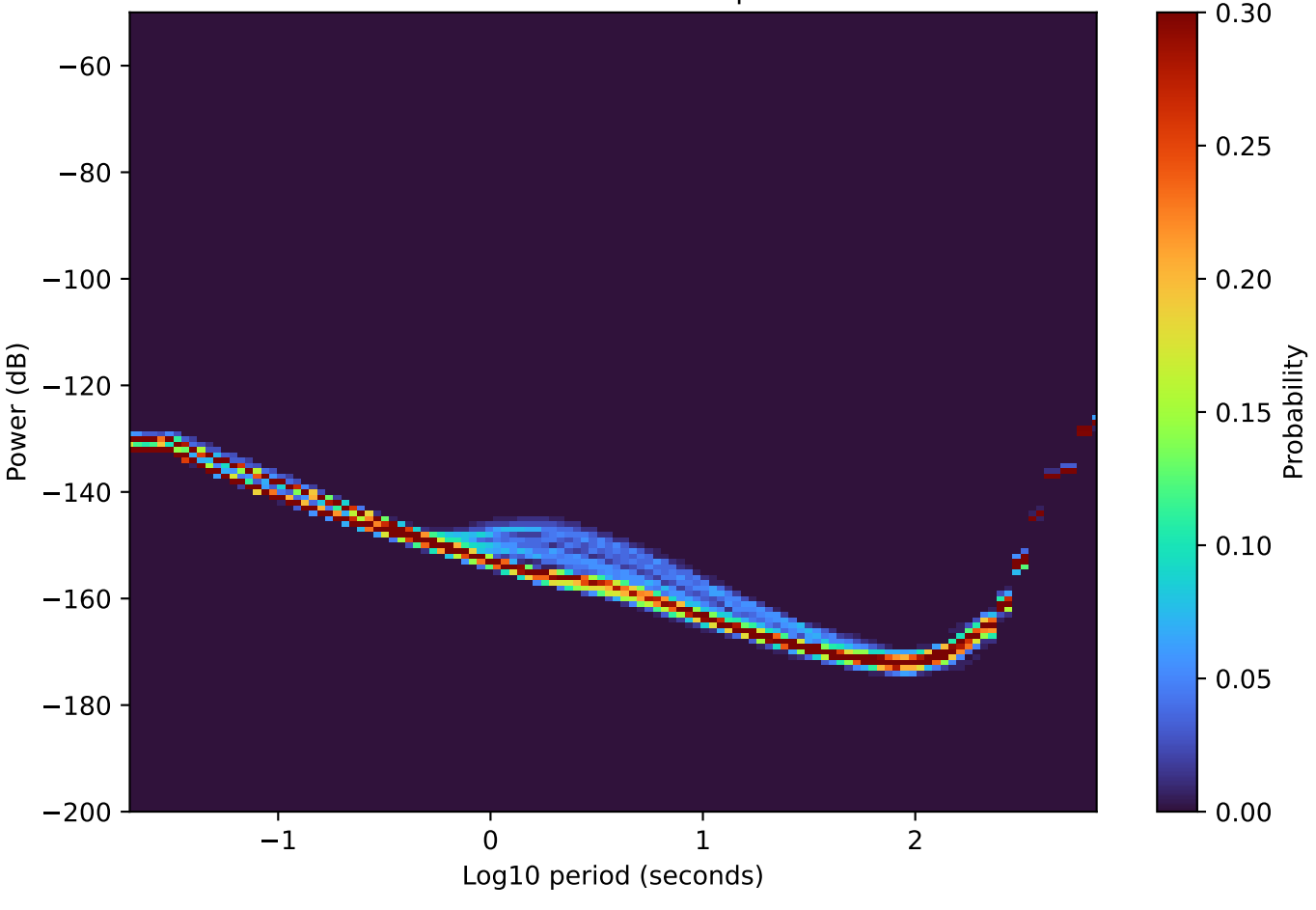

BK.OAKV.00.HHN 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

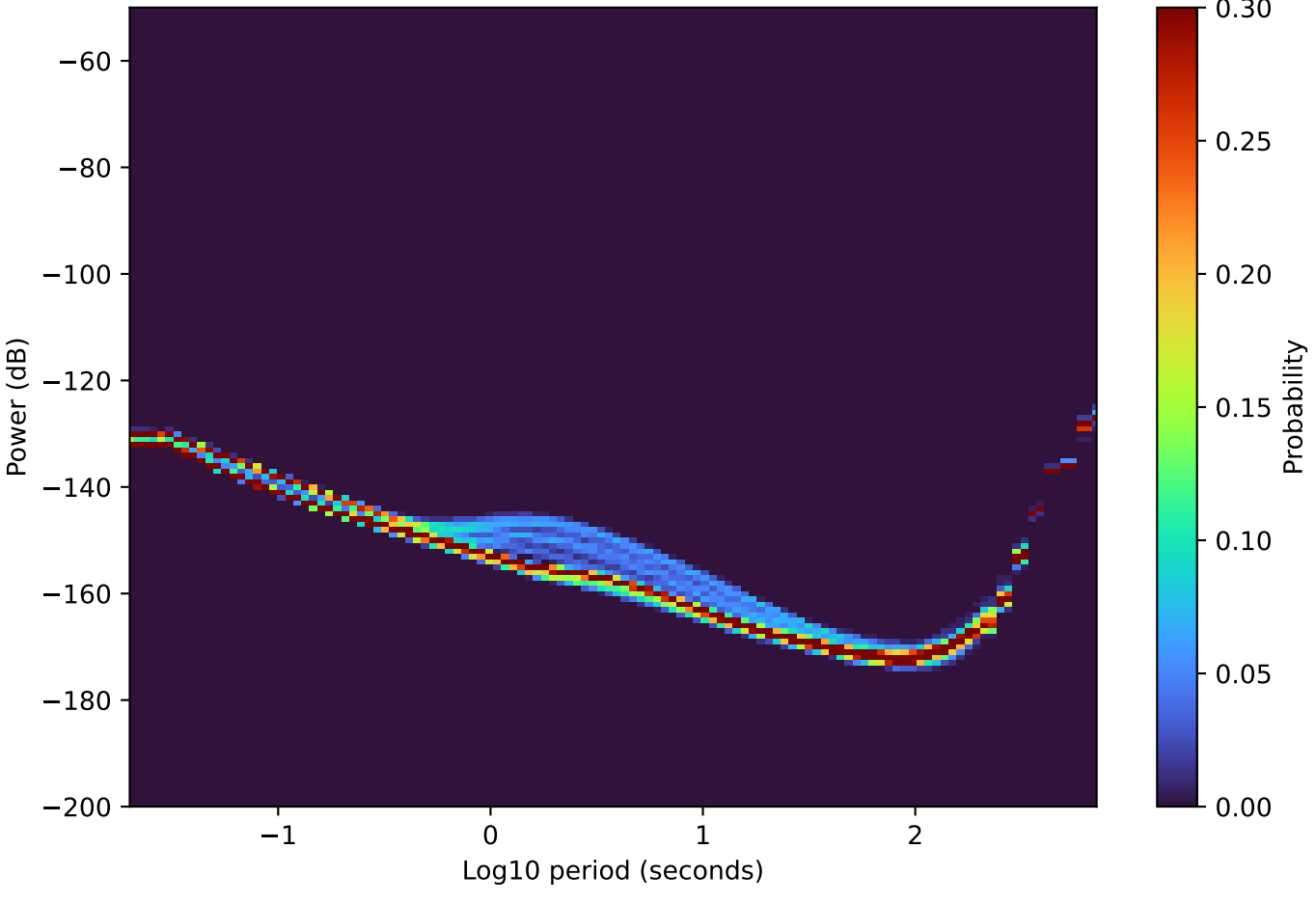

BK.OAKV.00.HHN 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

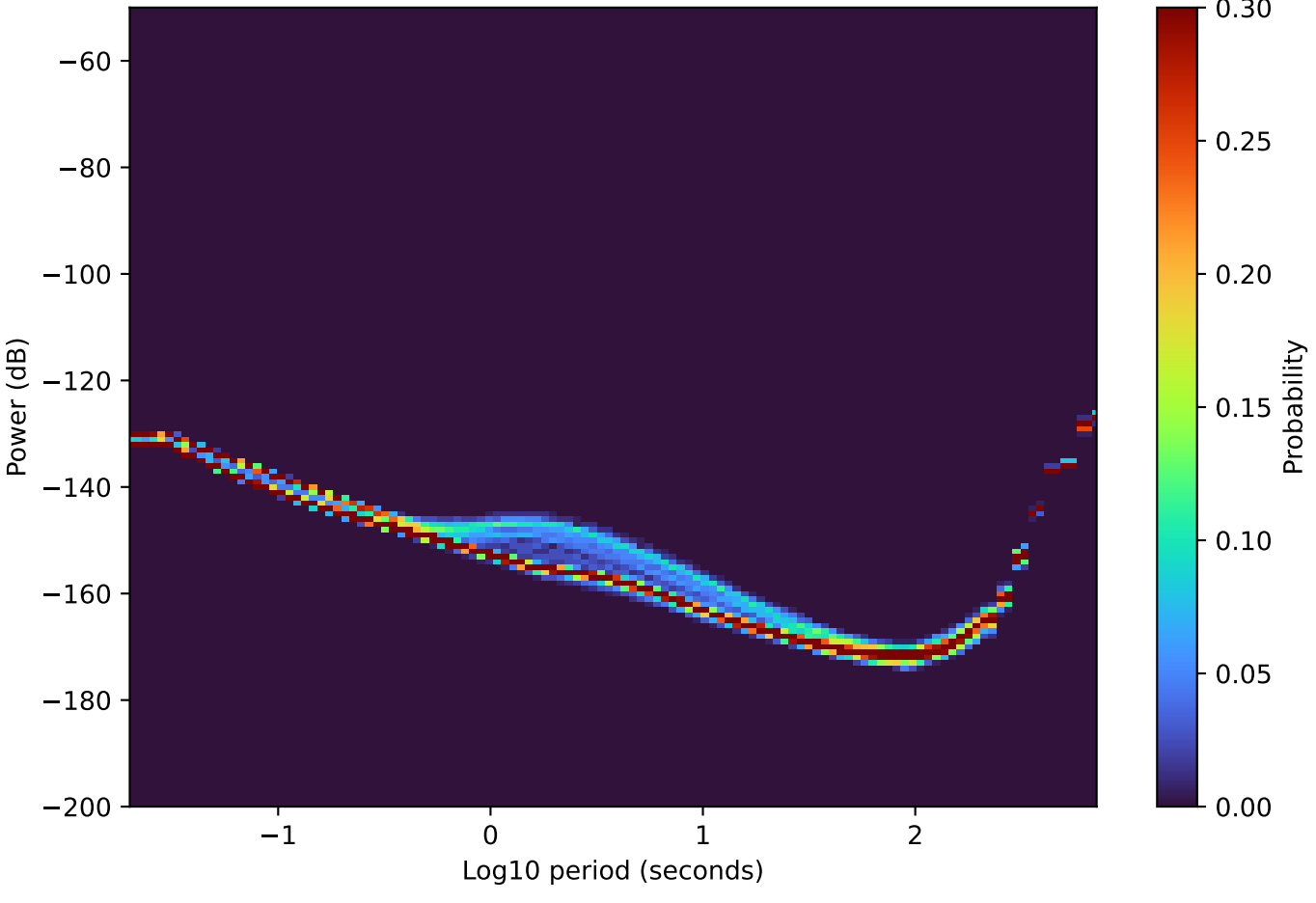

BK.OAKV.00.HHN 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

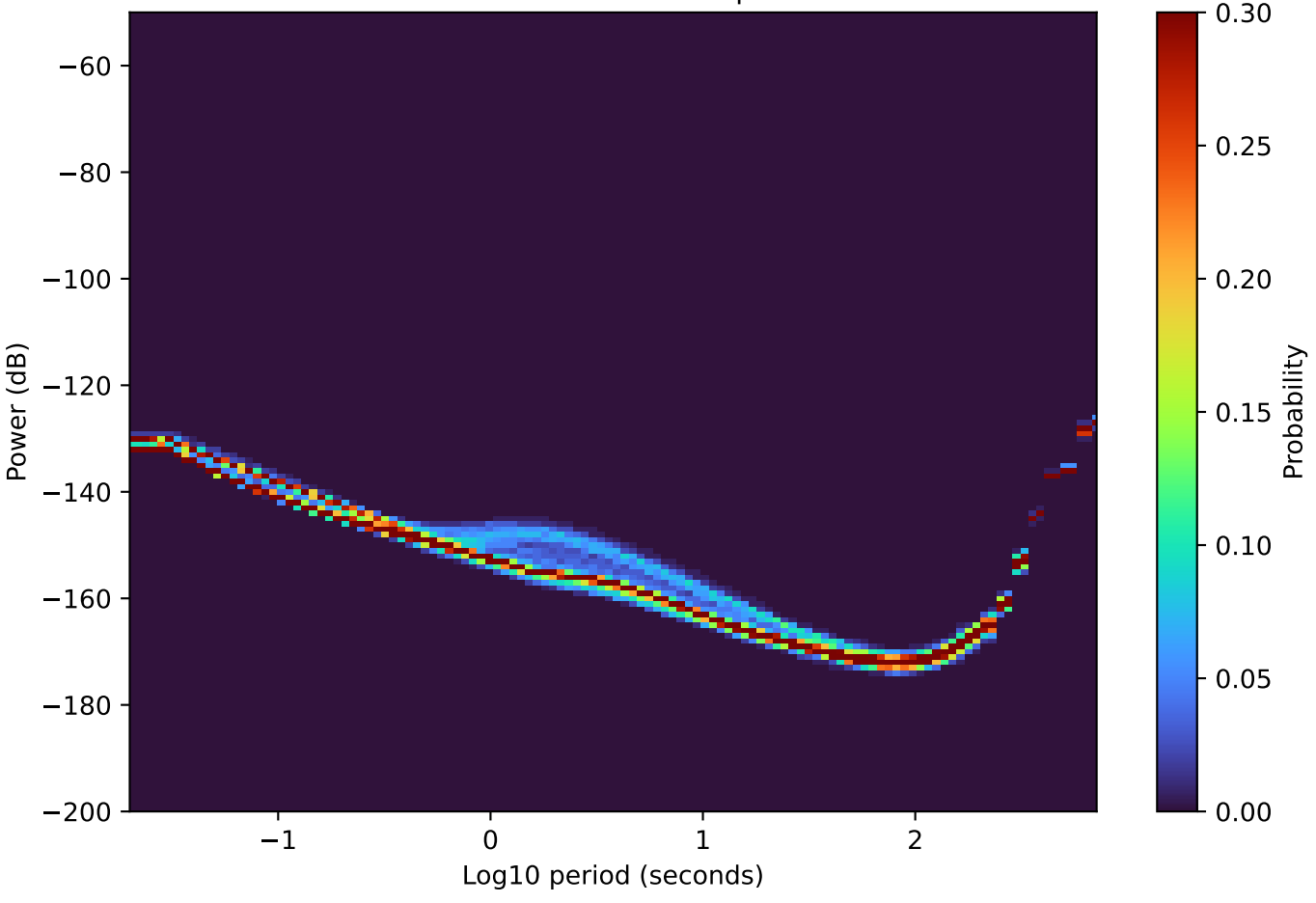

BK.OAKV.00.HHN 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

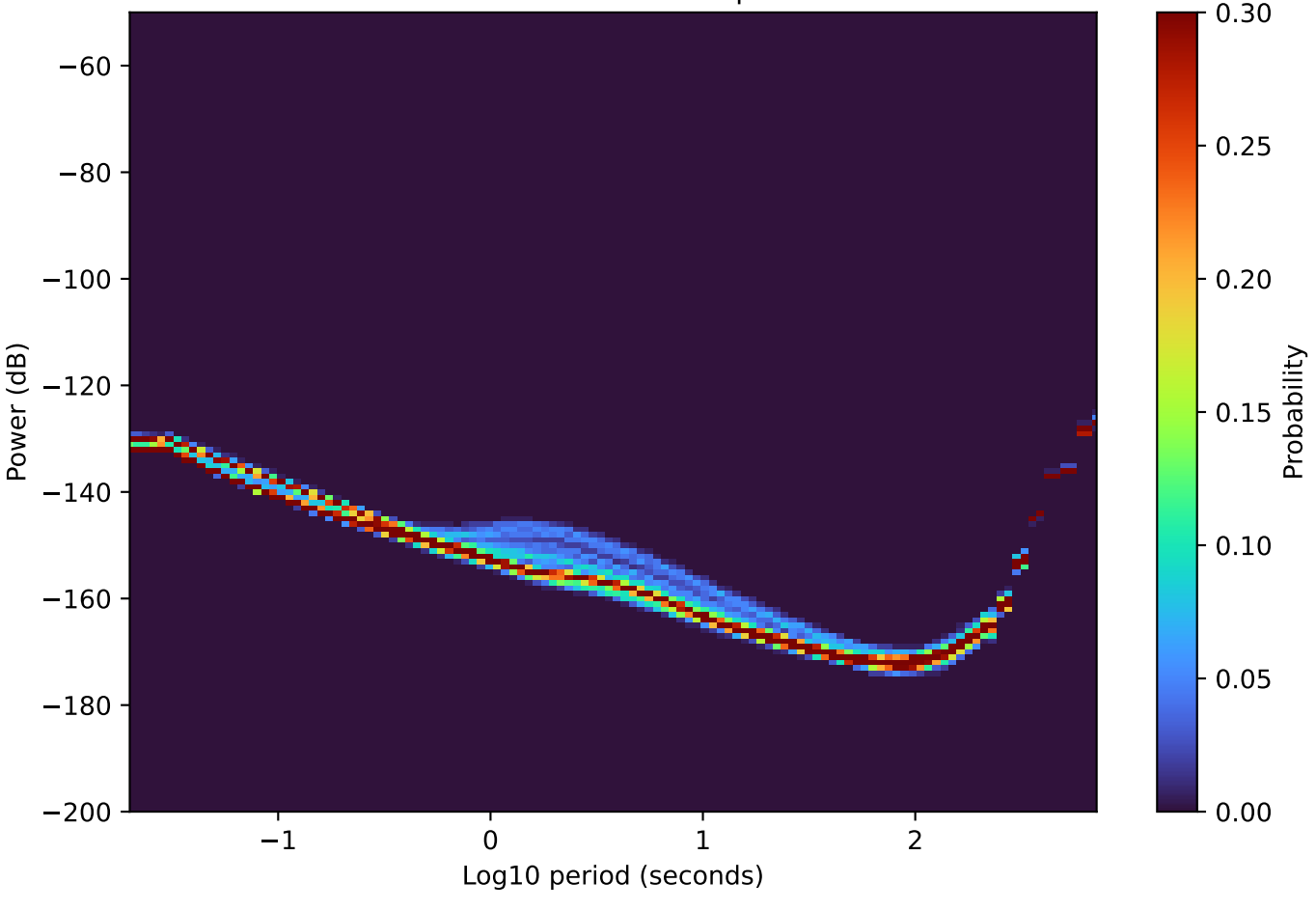

BK.OAKV.00.HHN 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

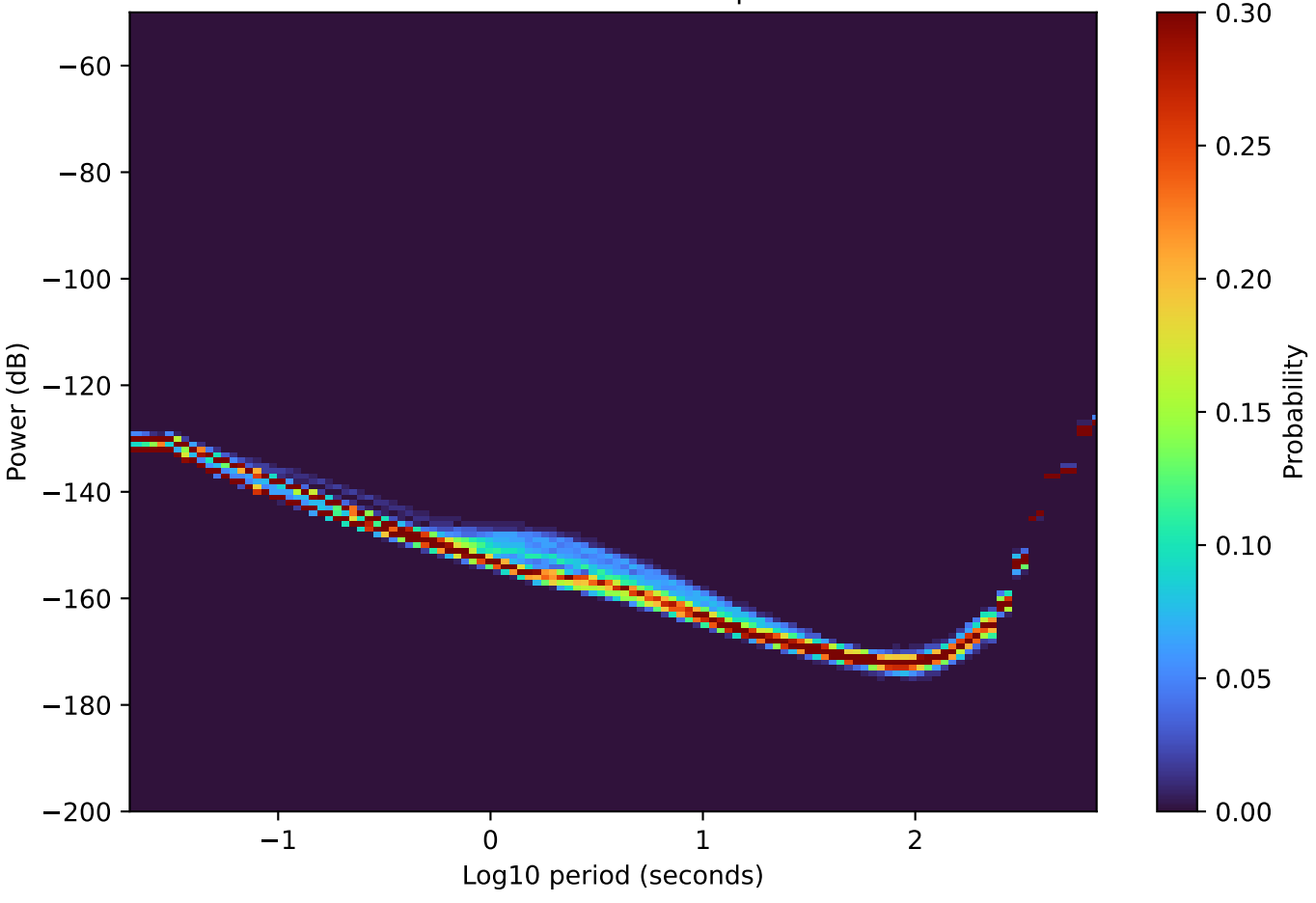

BK.OAKV.00.HHN 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

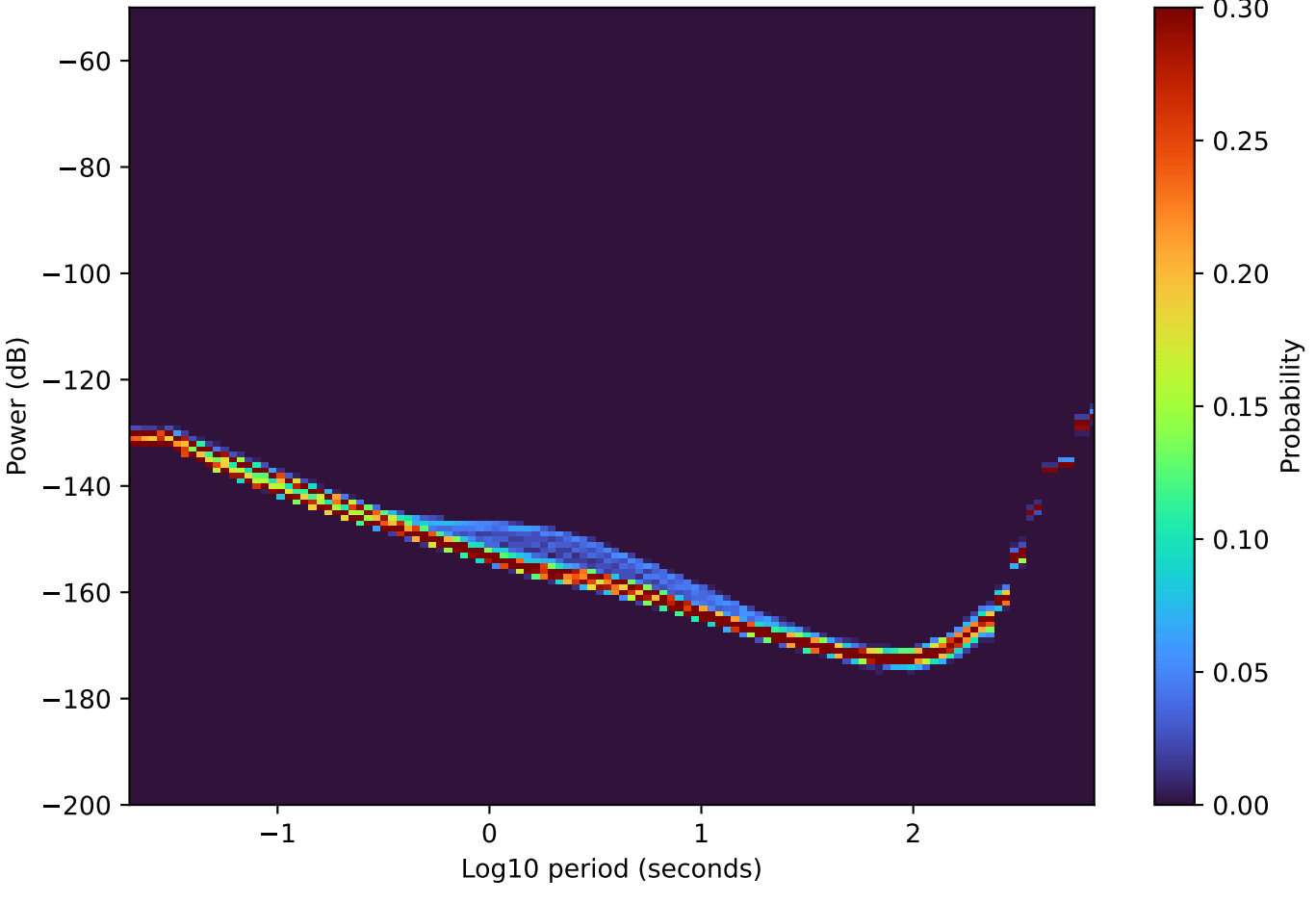

BK.OAKV.00.HHN 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

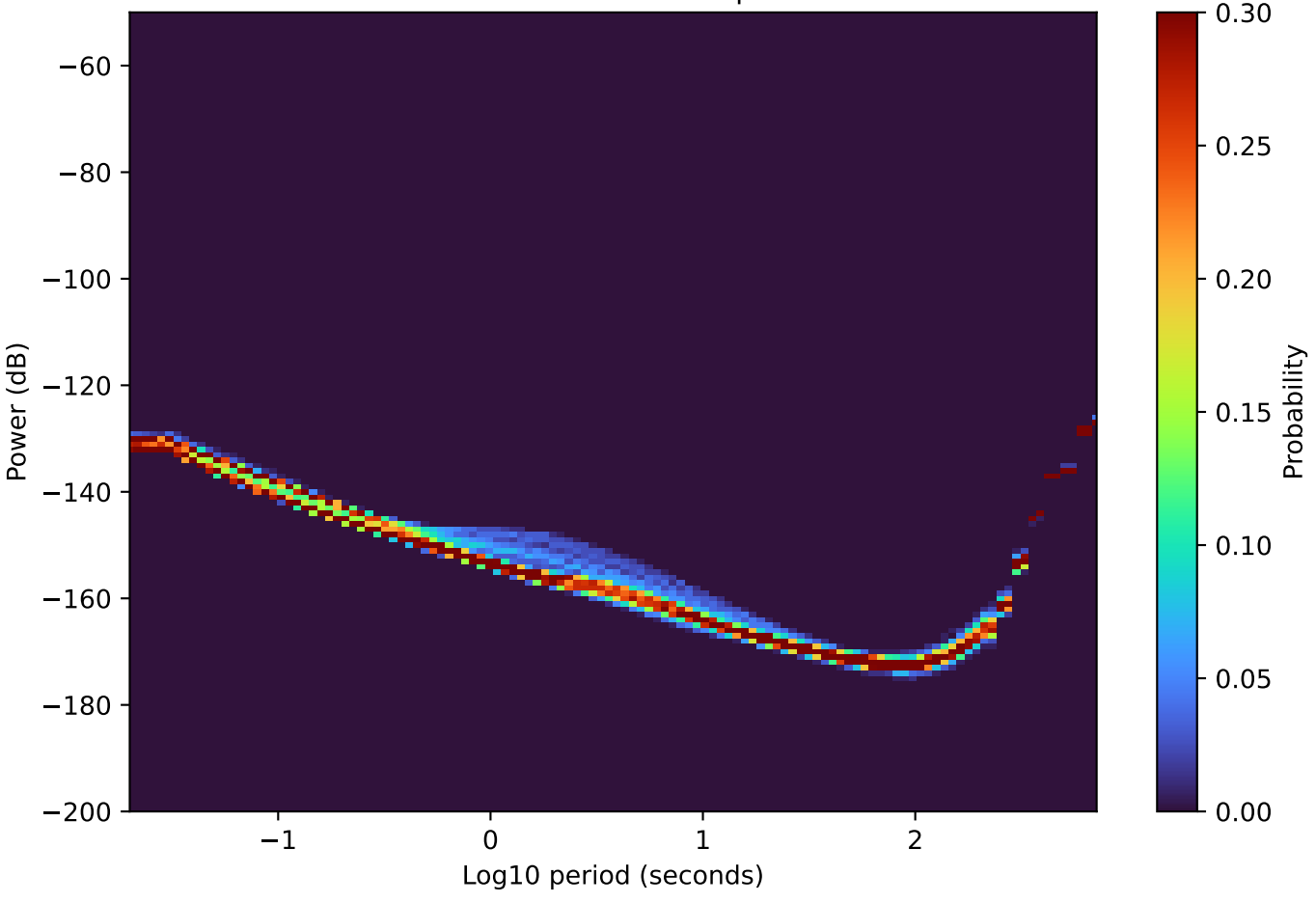

BK.OAKV.00.HHN 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

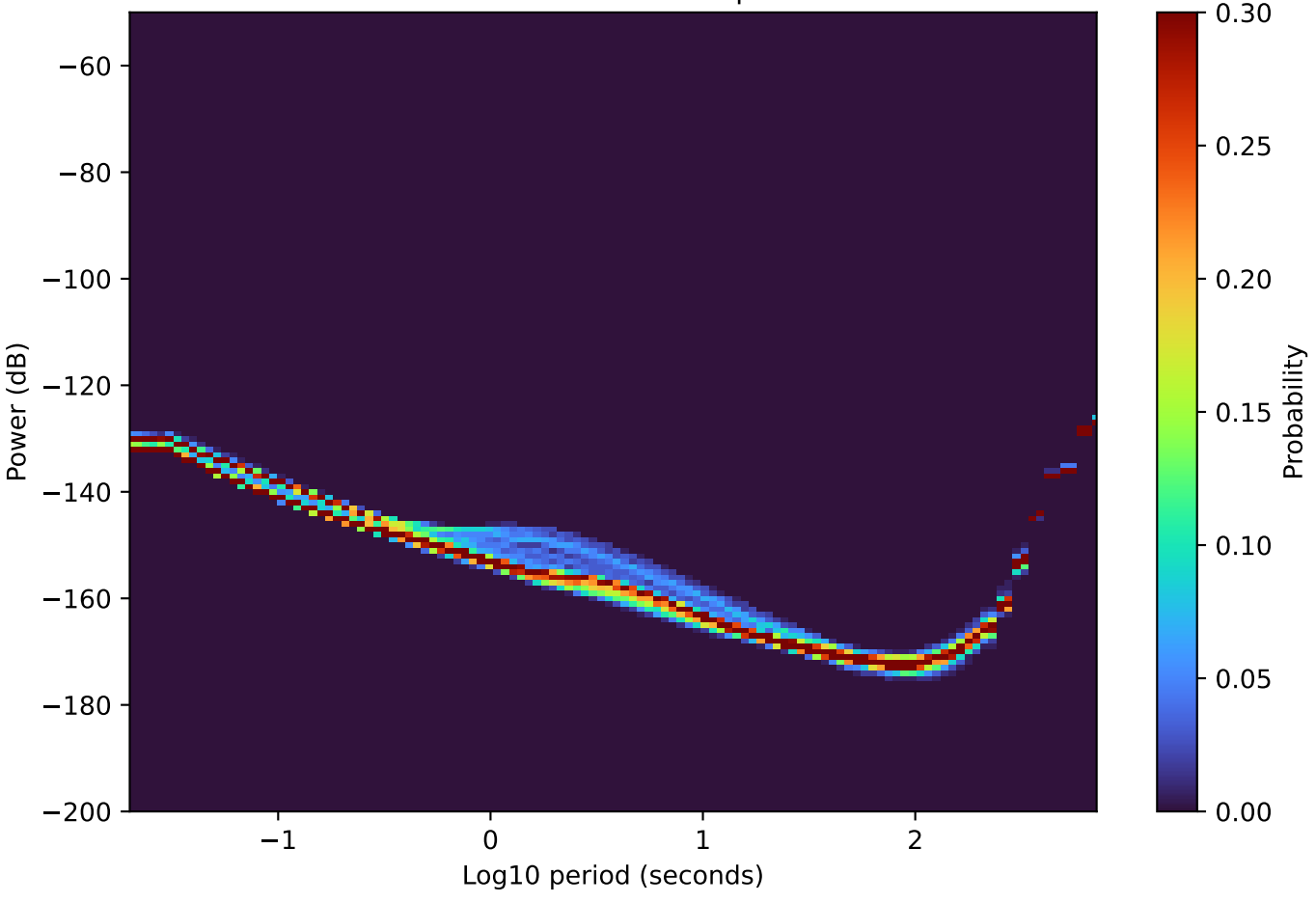

BK.OAKV.00.HHN 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

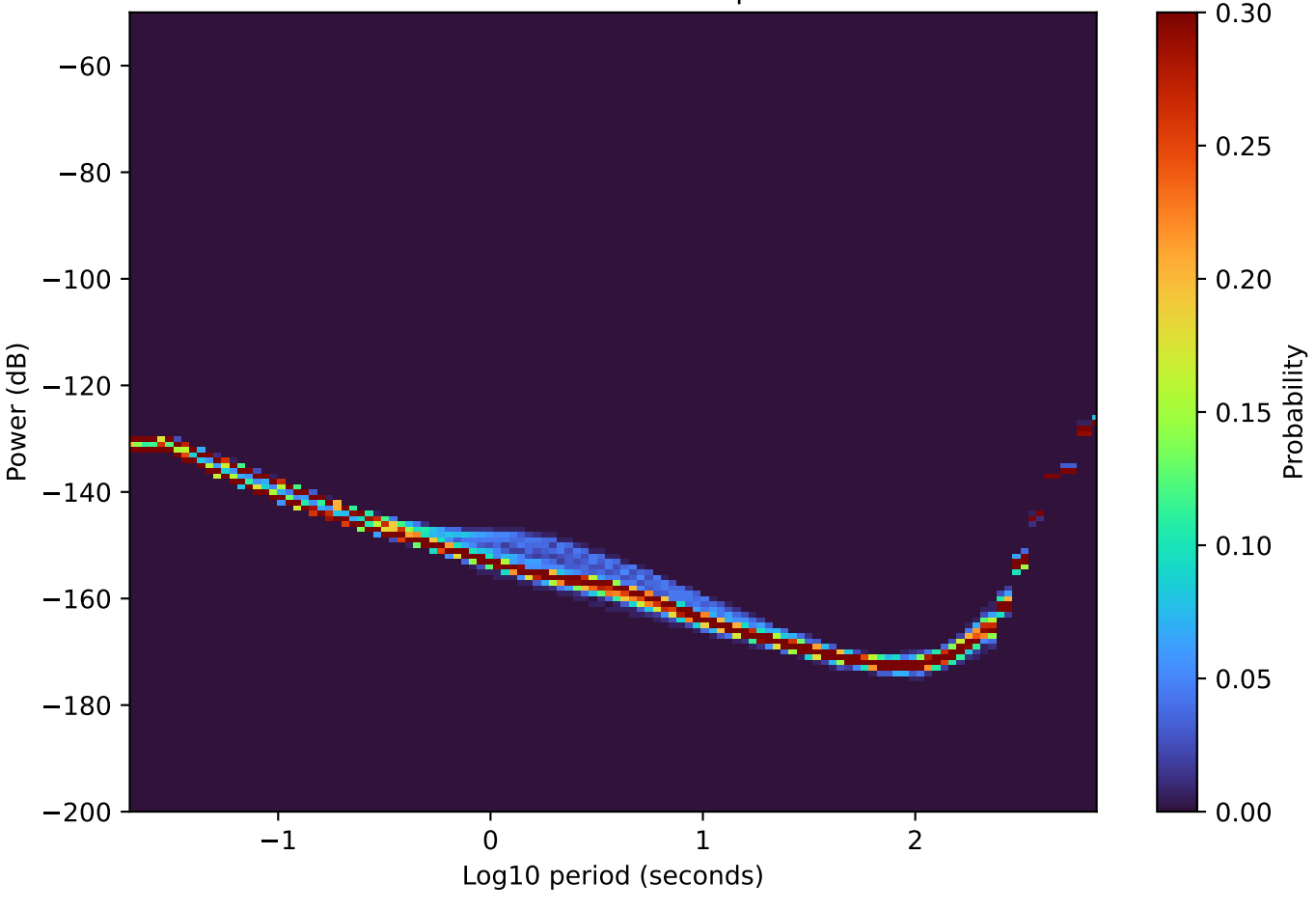

BK.OAKV.00.HHN 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

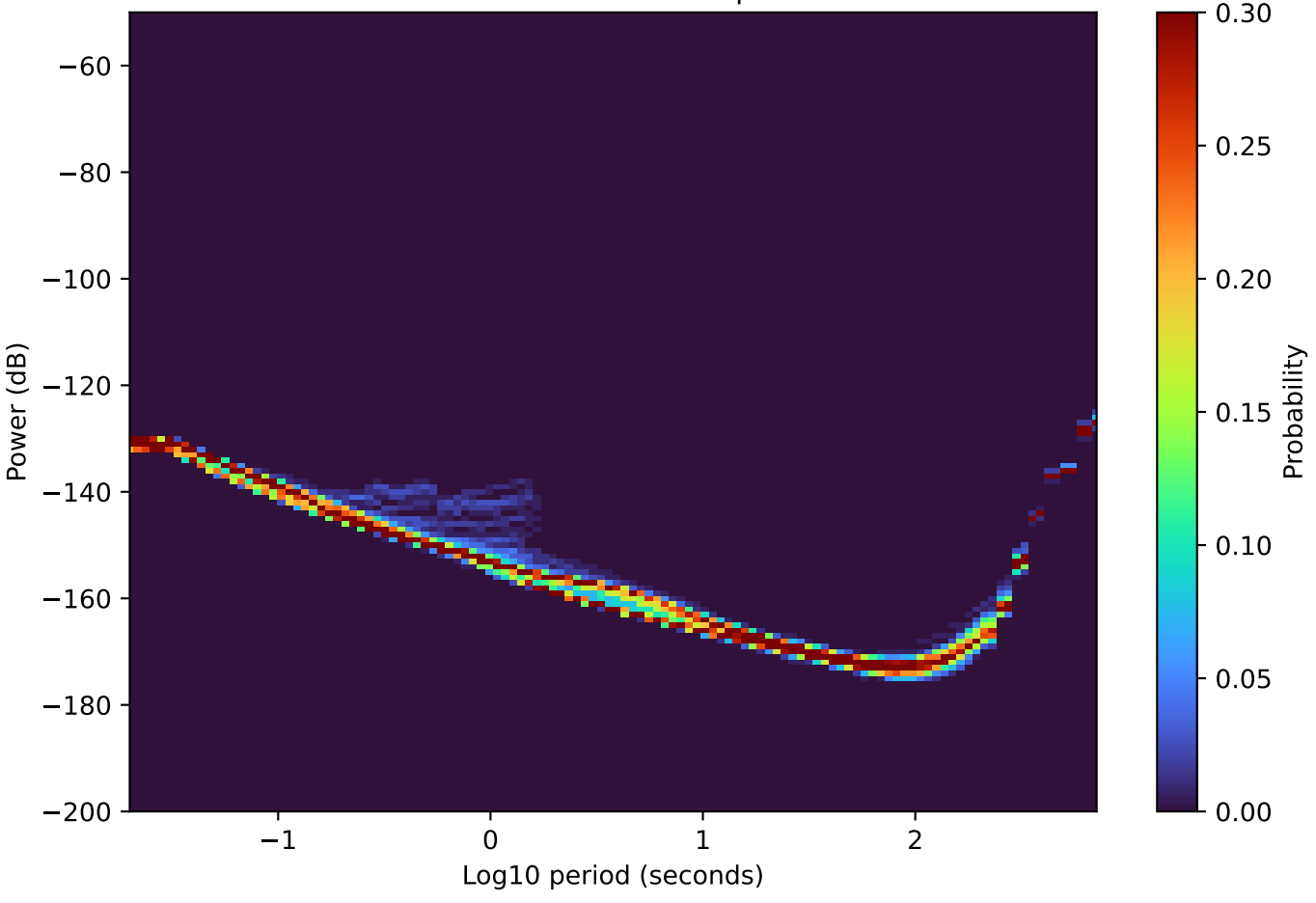

BK.OAKV.00.HHN 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

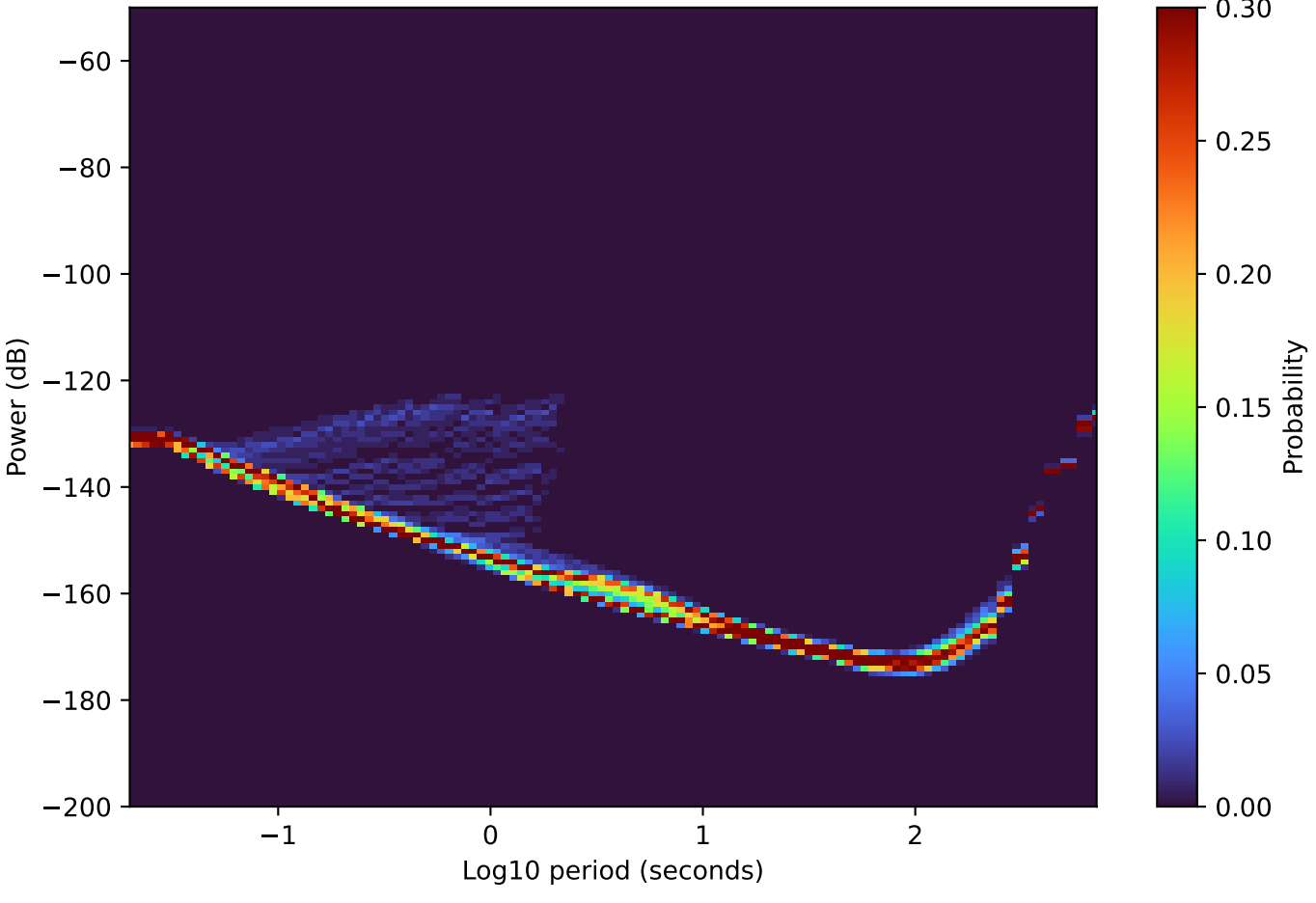

BK.OAKV.00.HHN 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

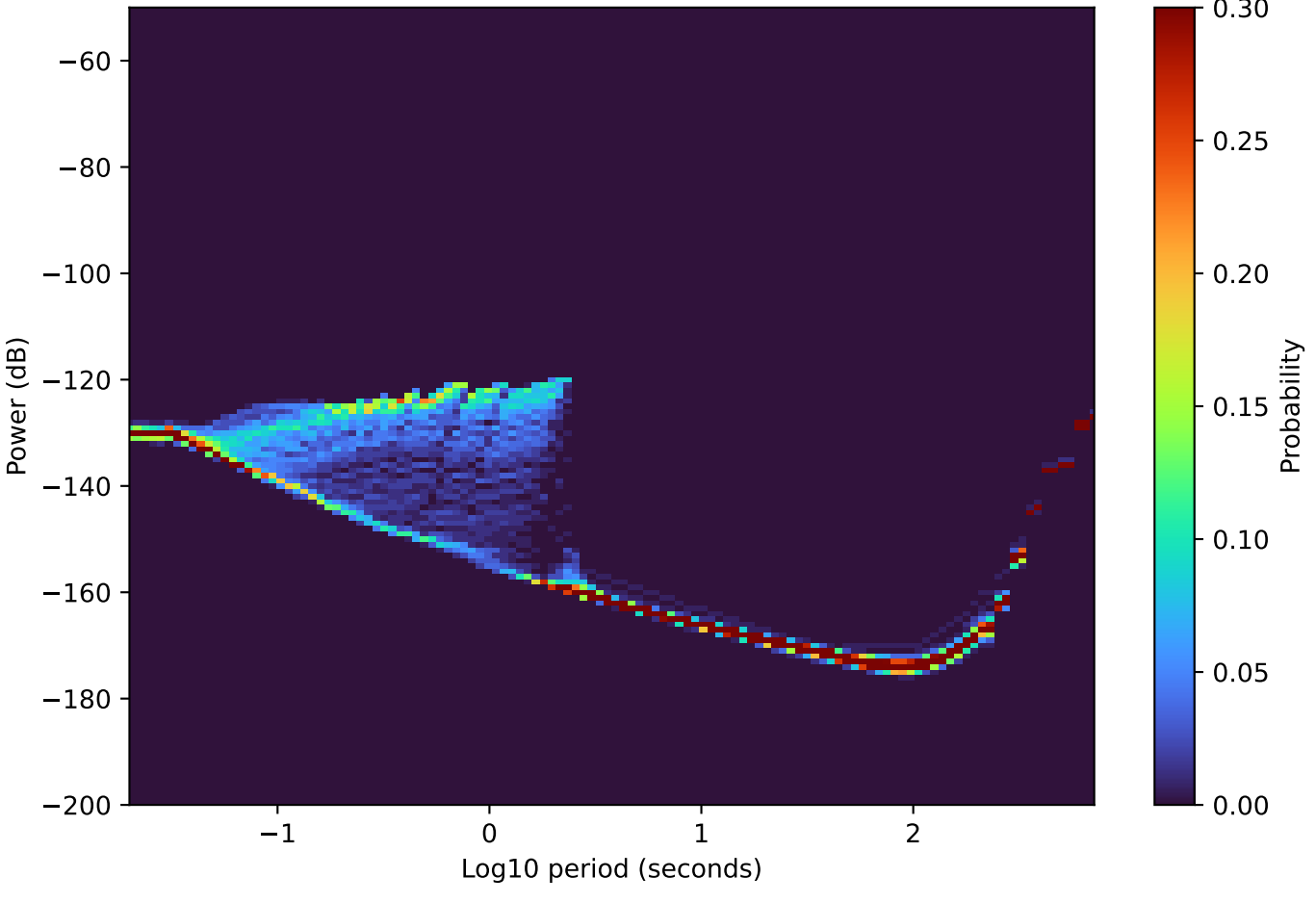

BK.OAKV.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

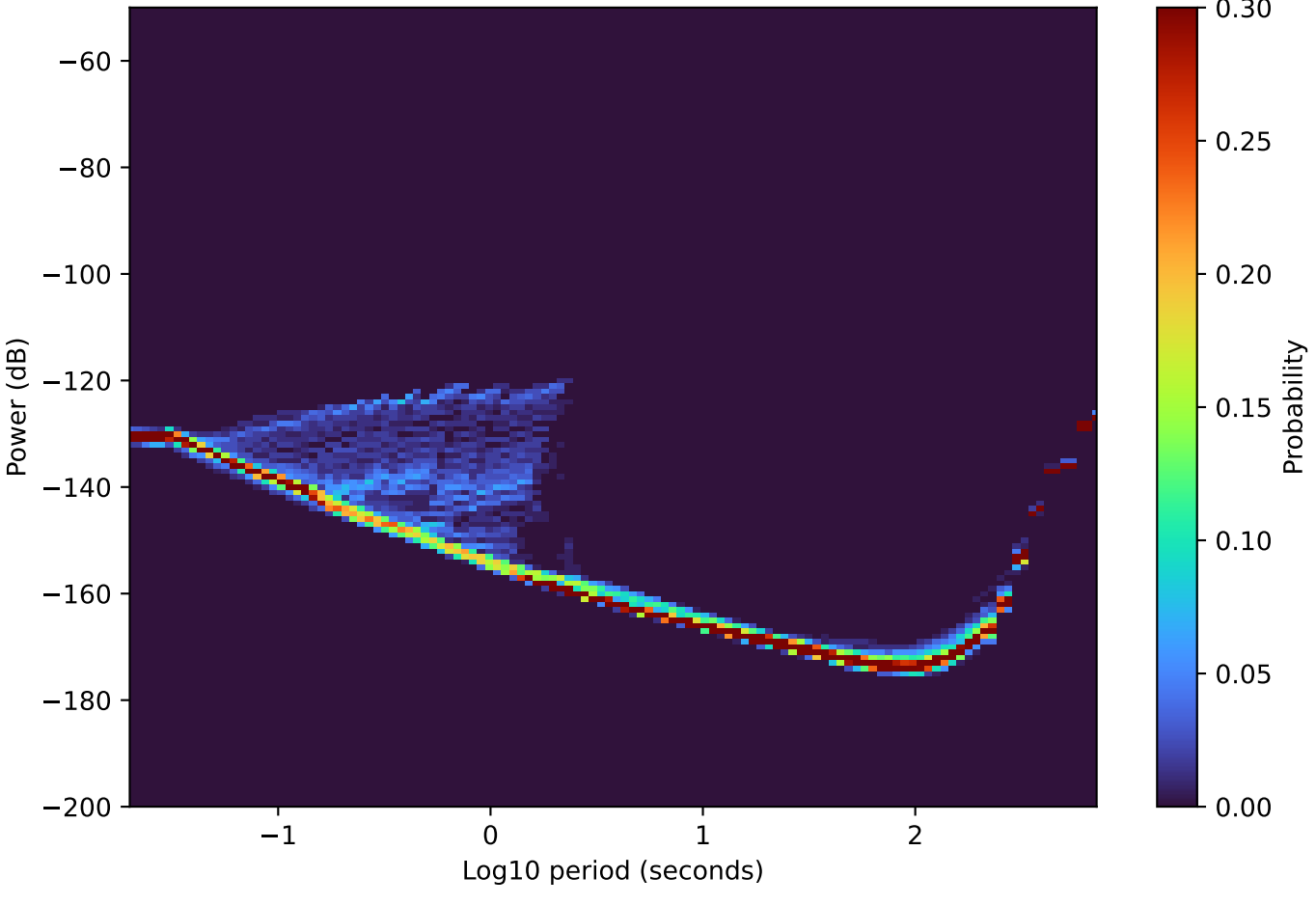

BK.OAKV.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

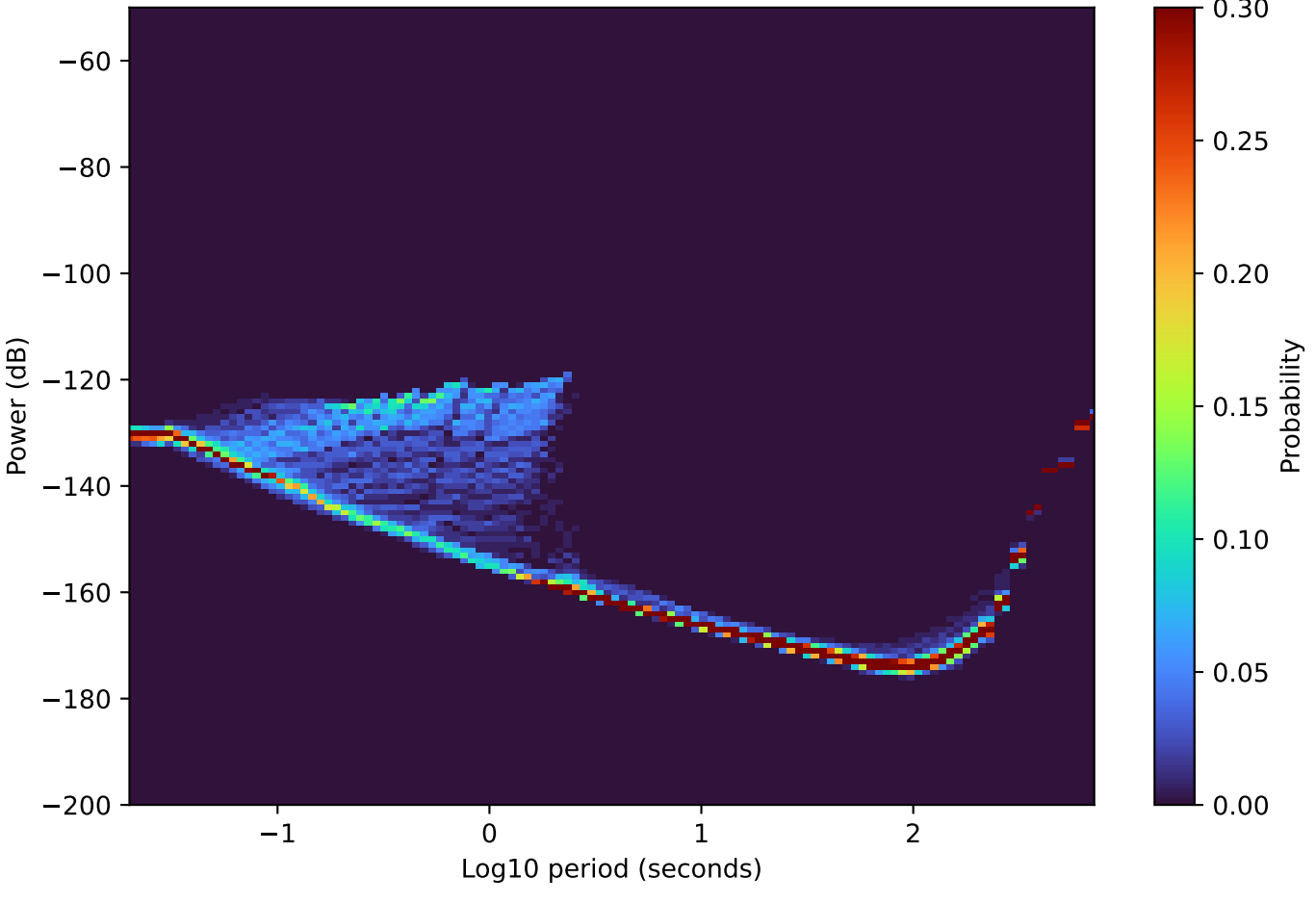

BK.OAKV.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

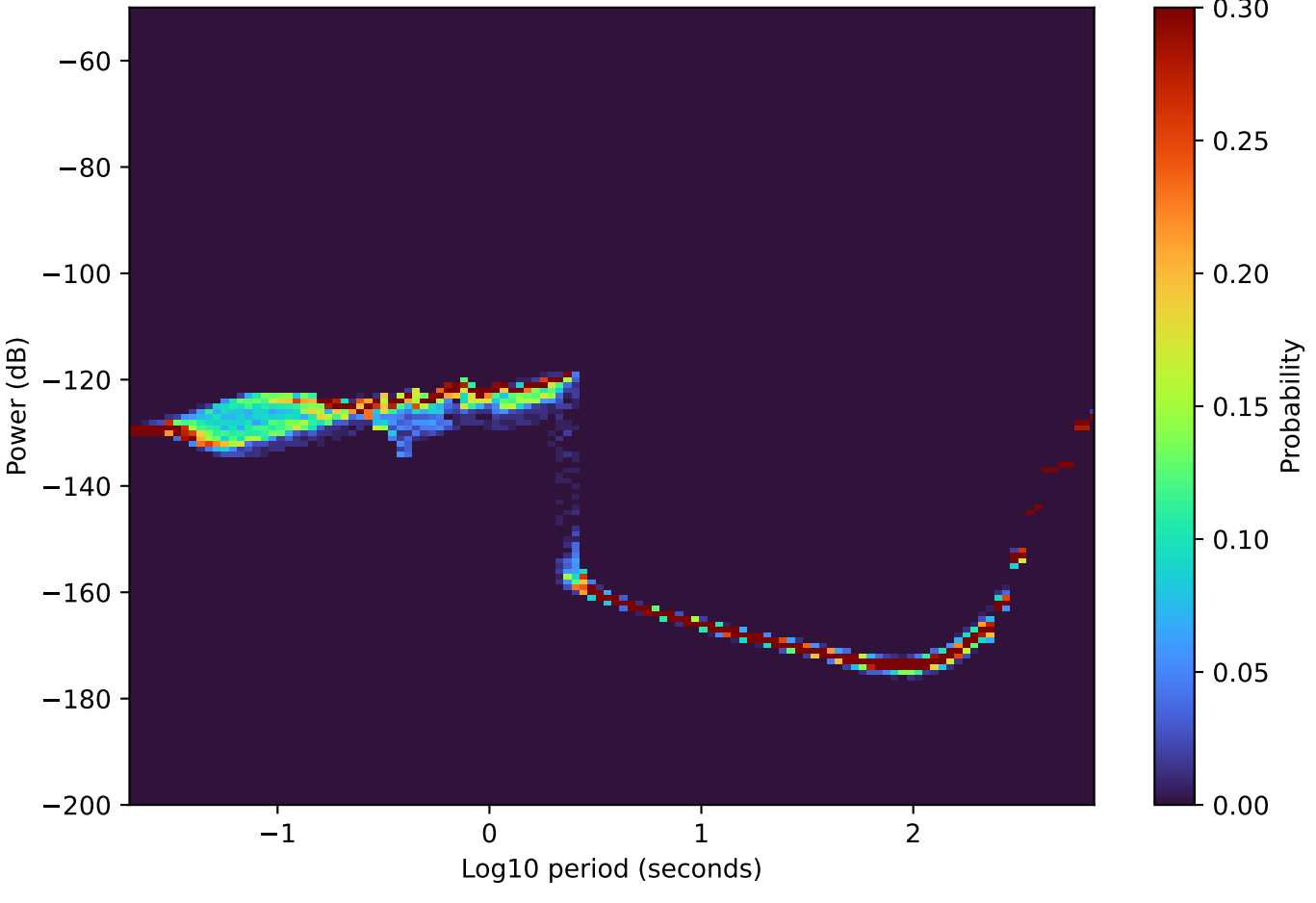

BK.OAKV.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

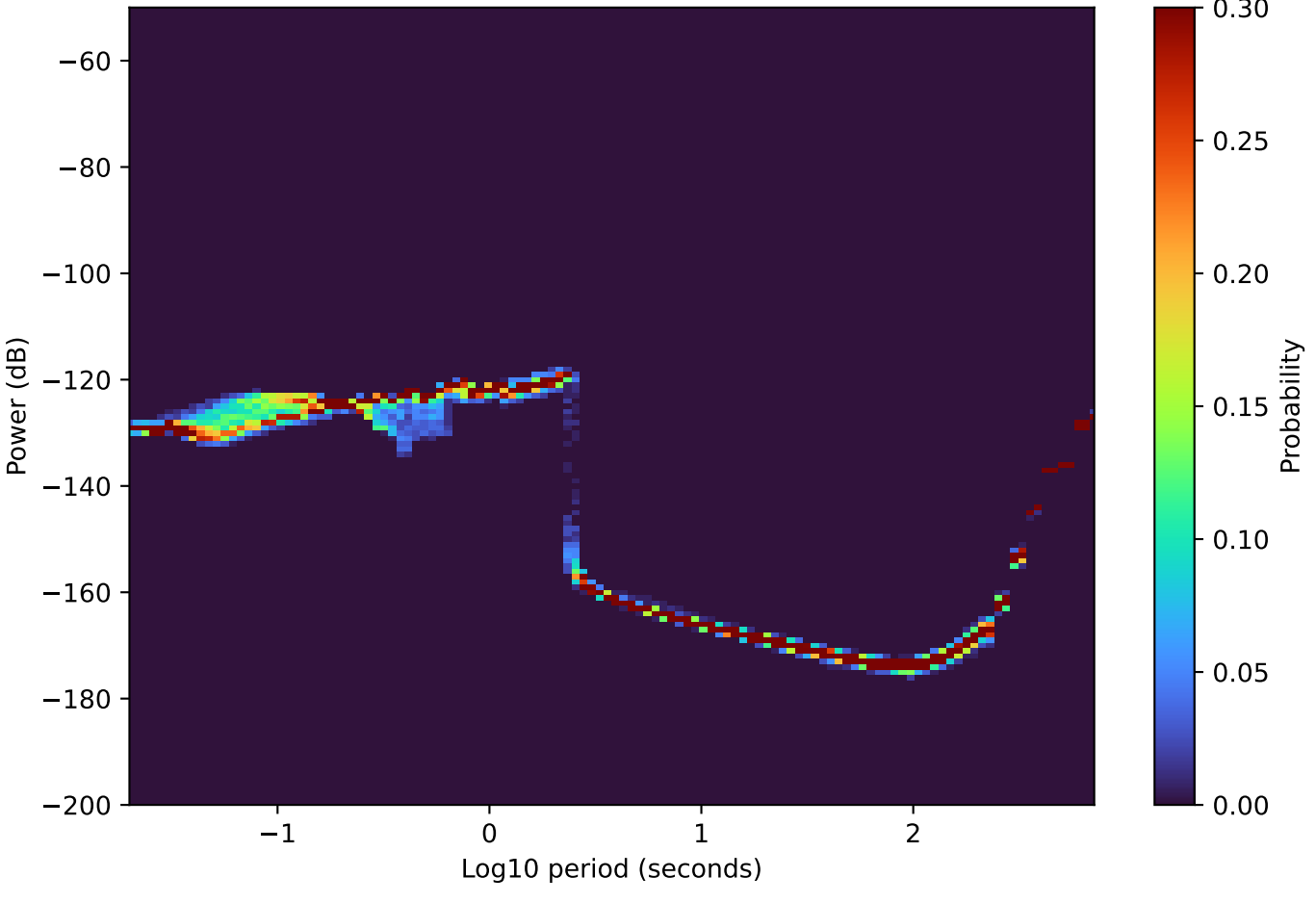

BK.OAKV.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

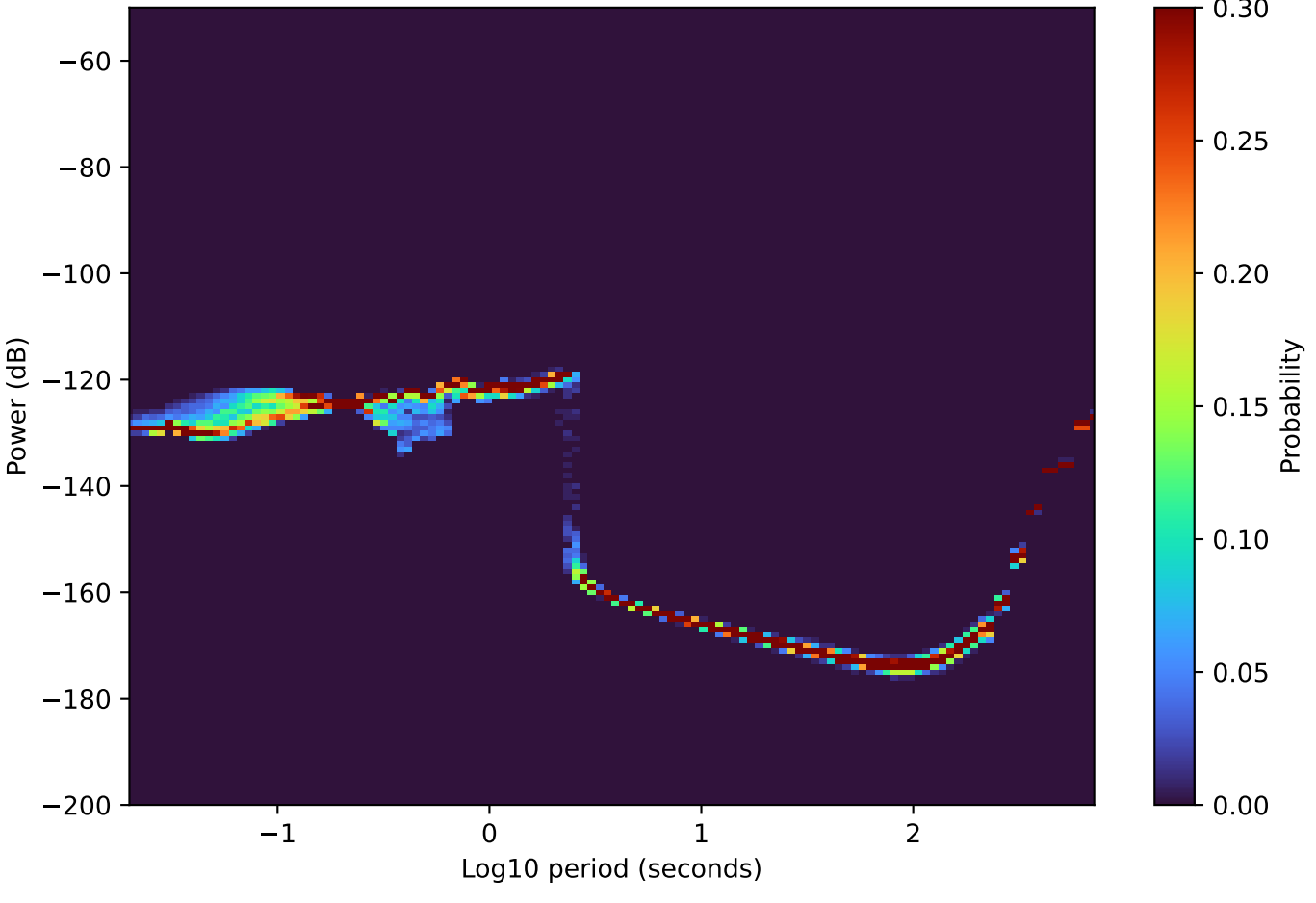

BK.OAKV.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

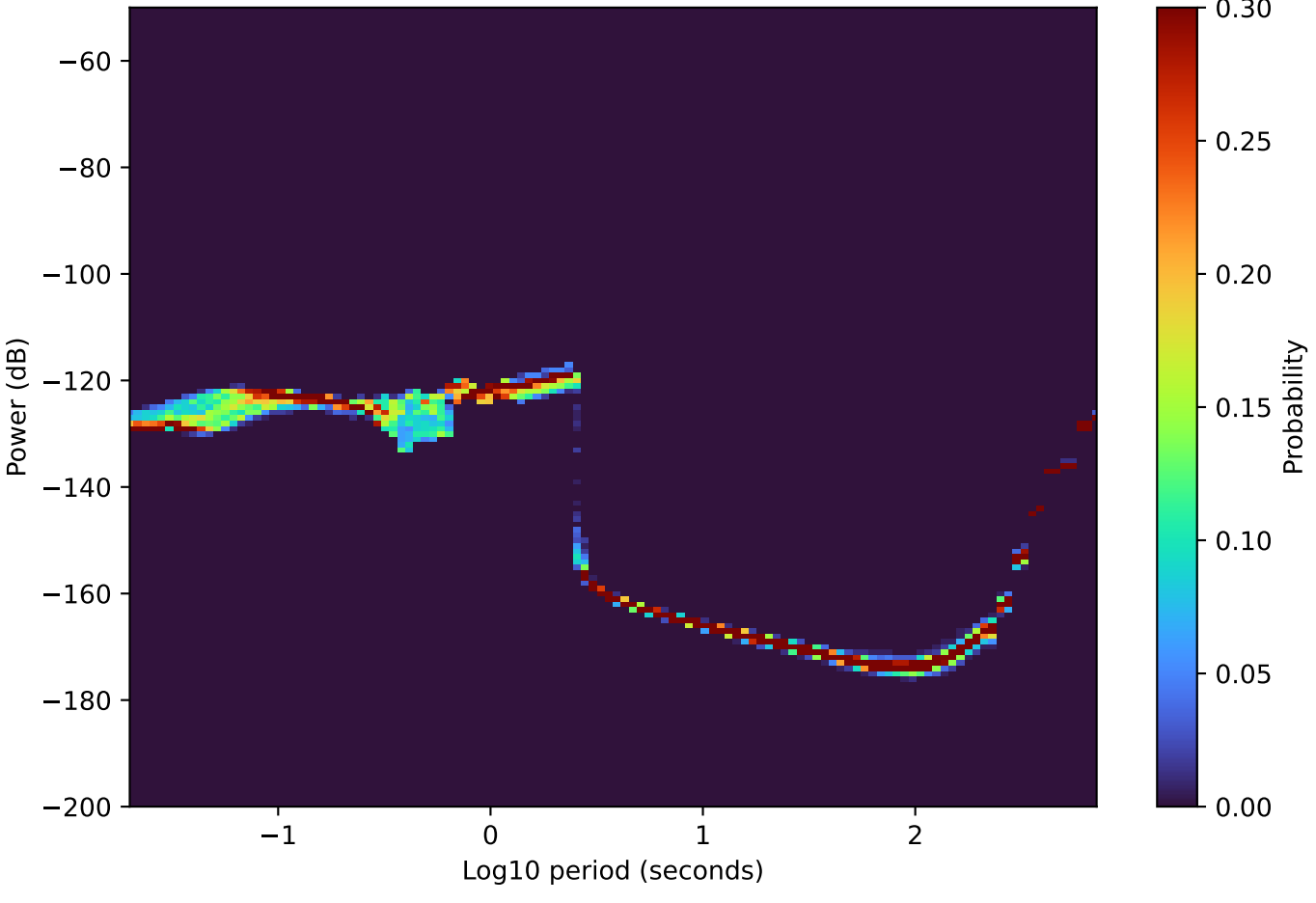

BK.OAKV.00.HHN 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

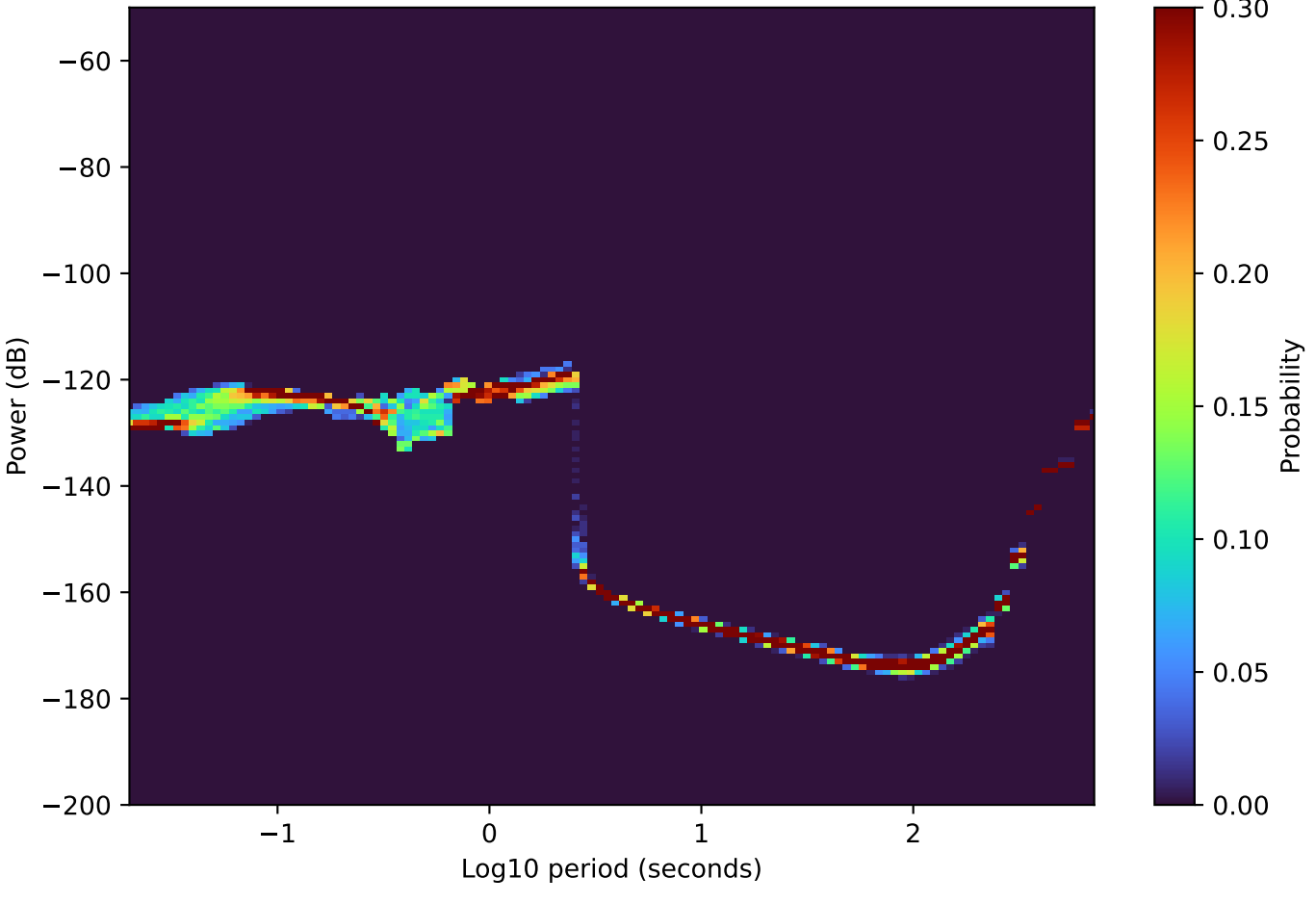

BK.OAKV.00.HHN 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

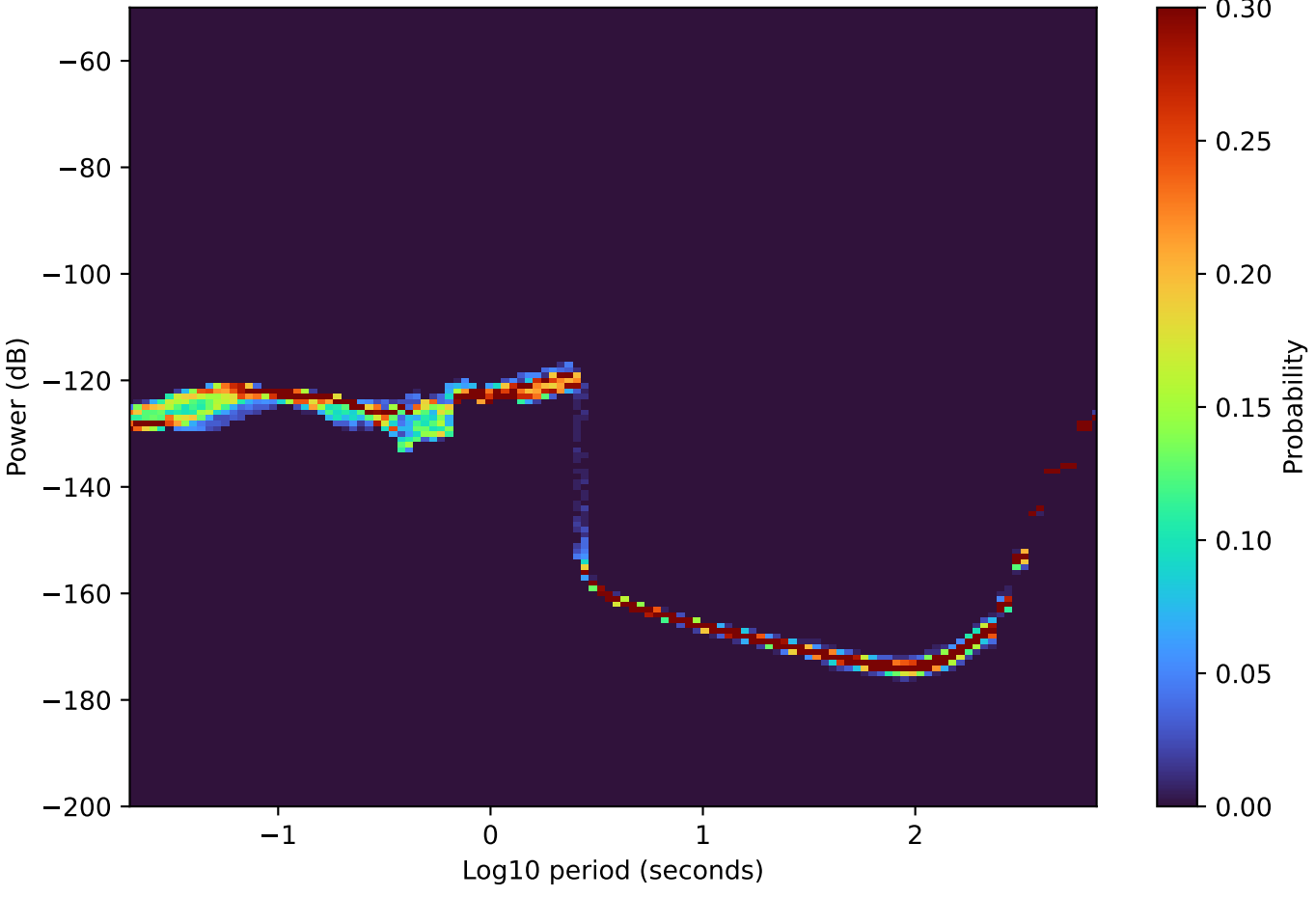

BK.OAKV.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

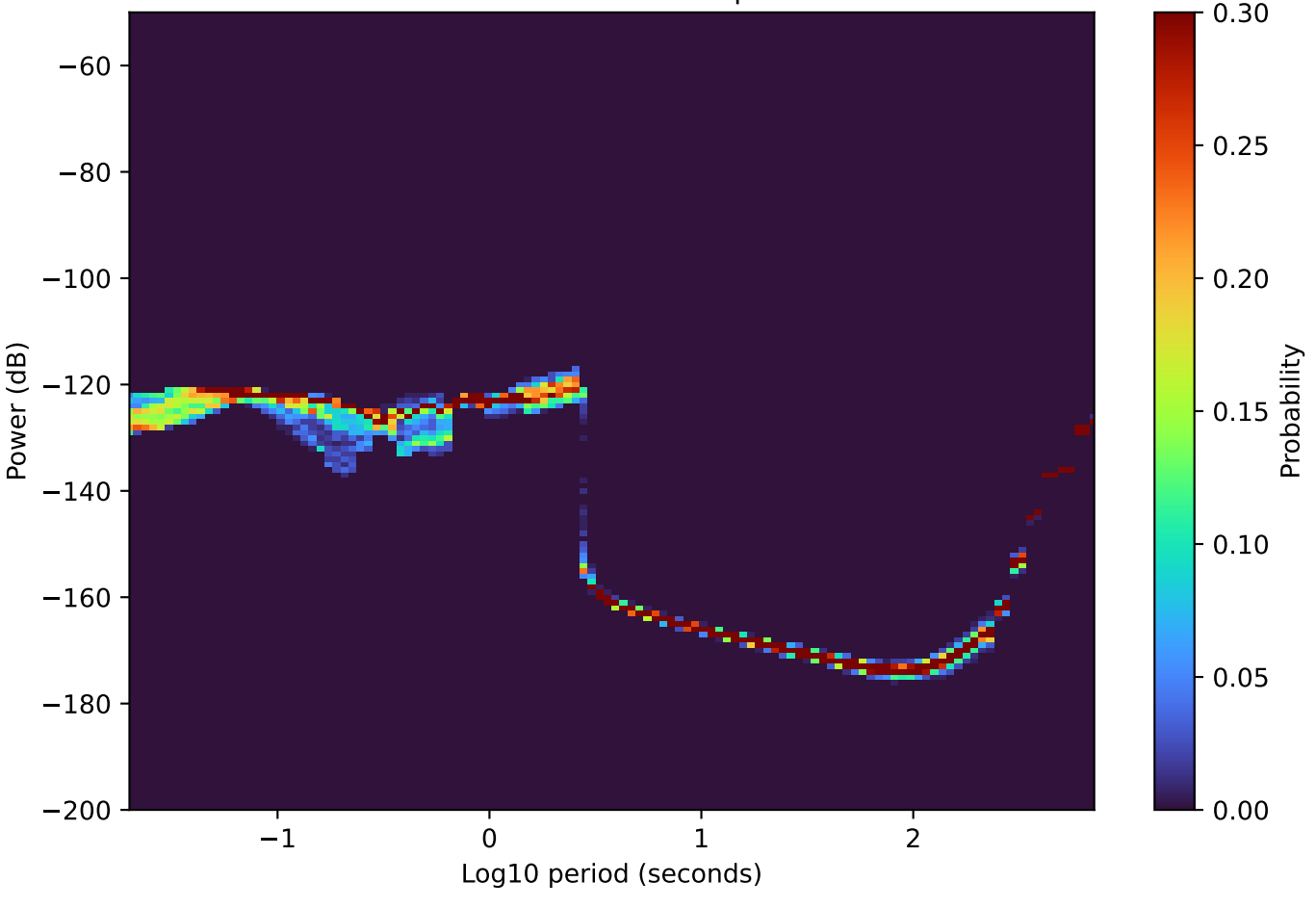

BK.OAKV.00.HHN 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

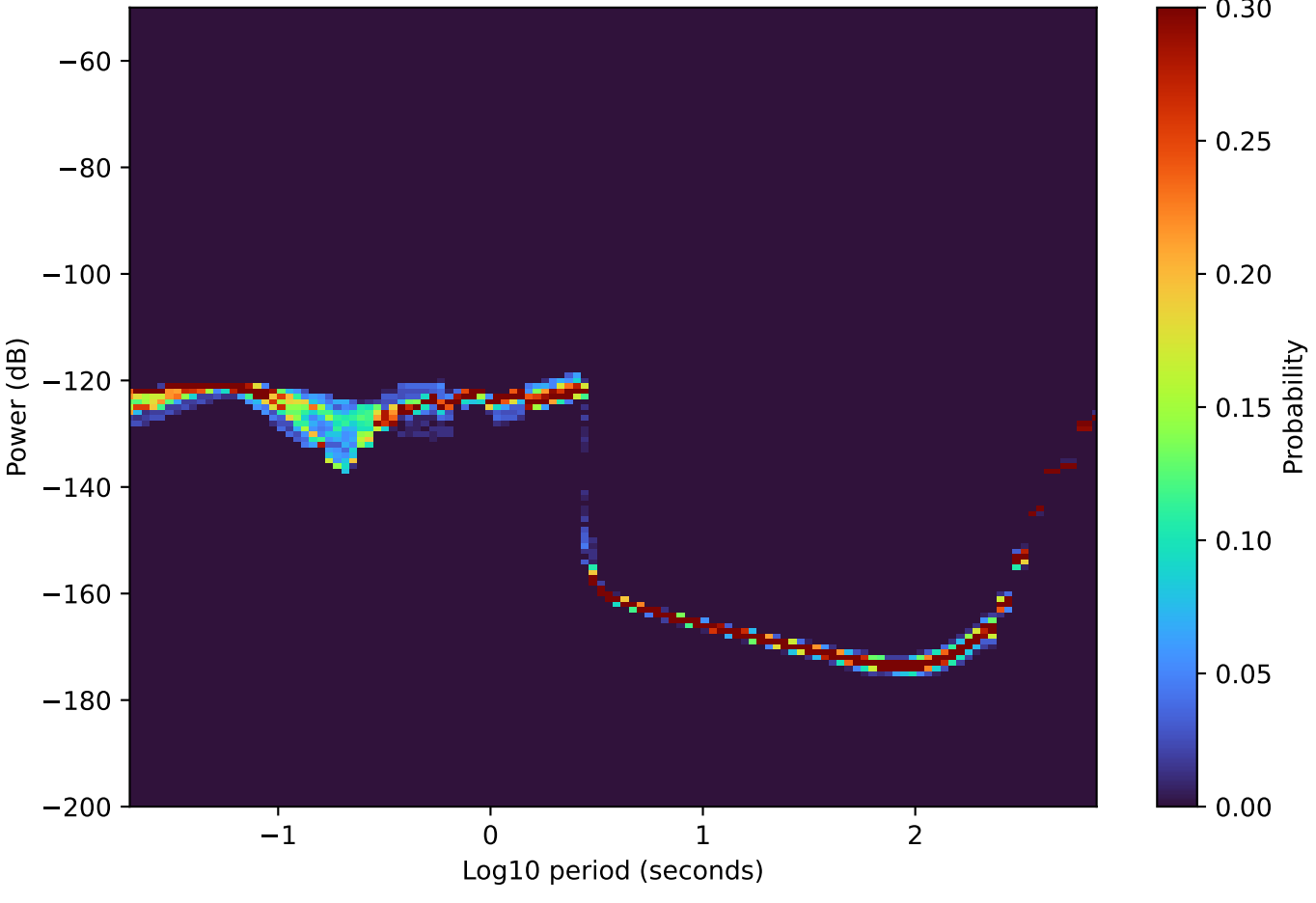

BK.OAKV.00.HHN 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

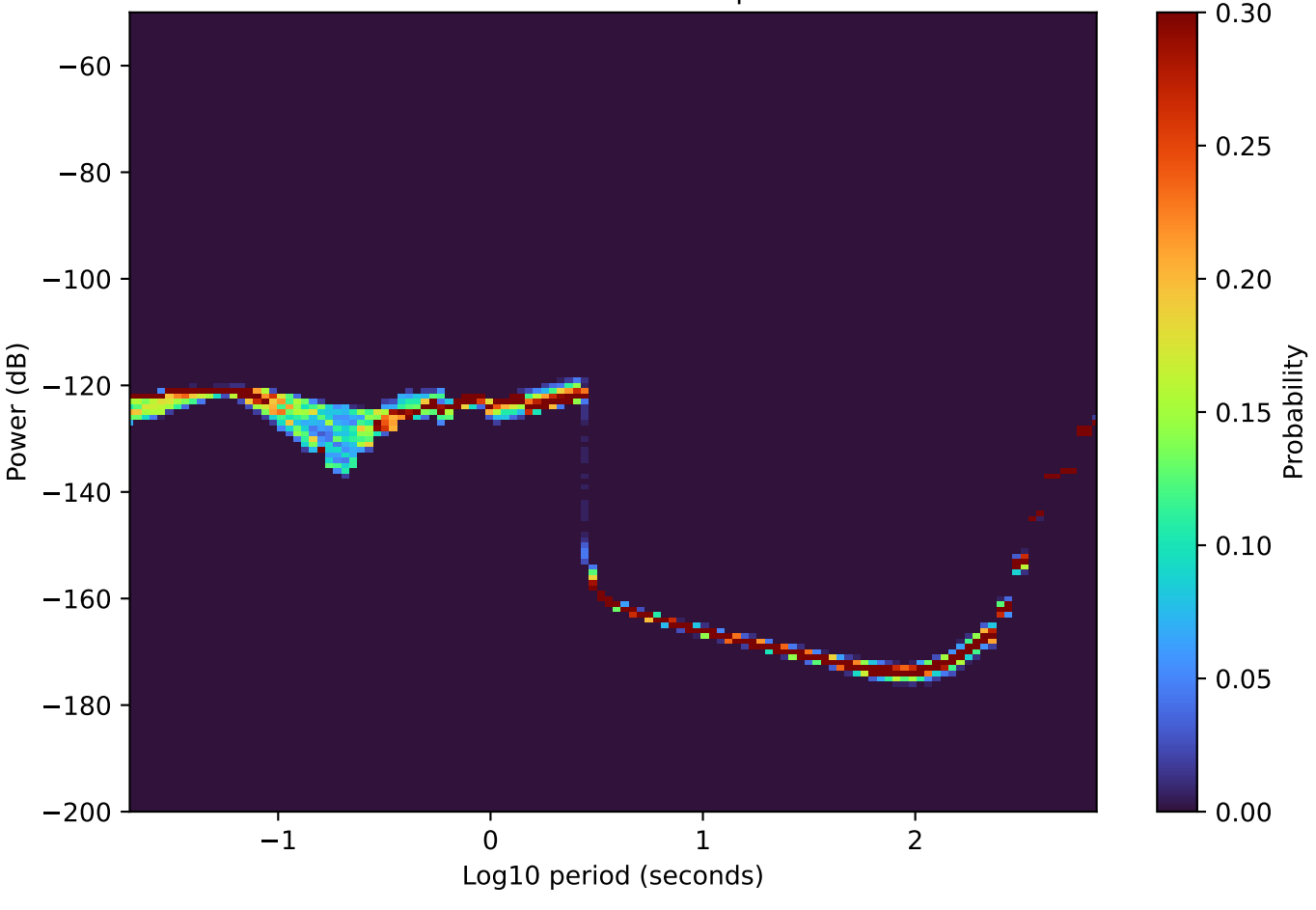

BK.OAKV.00.HHN 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

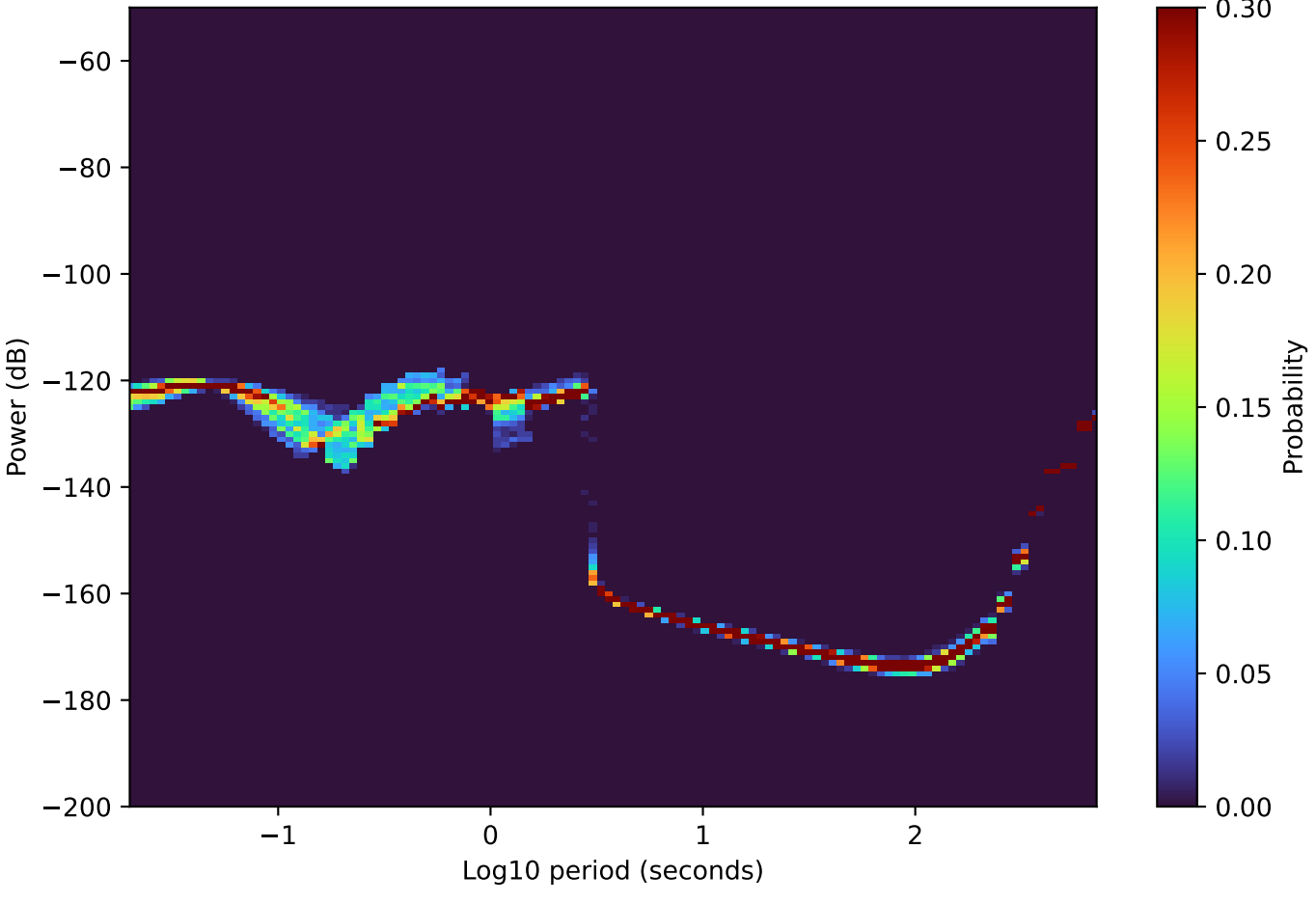

BK.OAKV.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

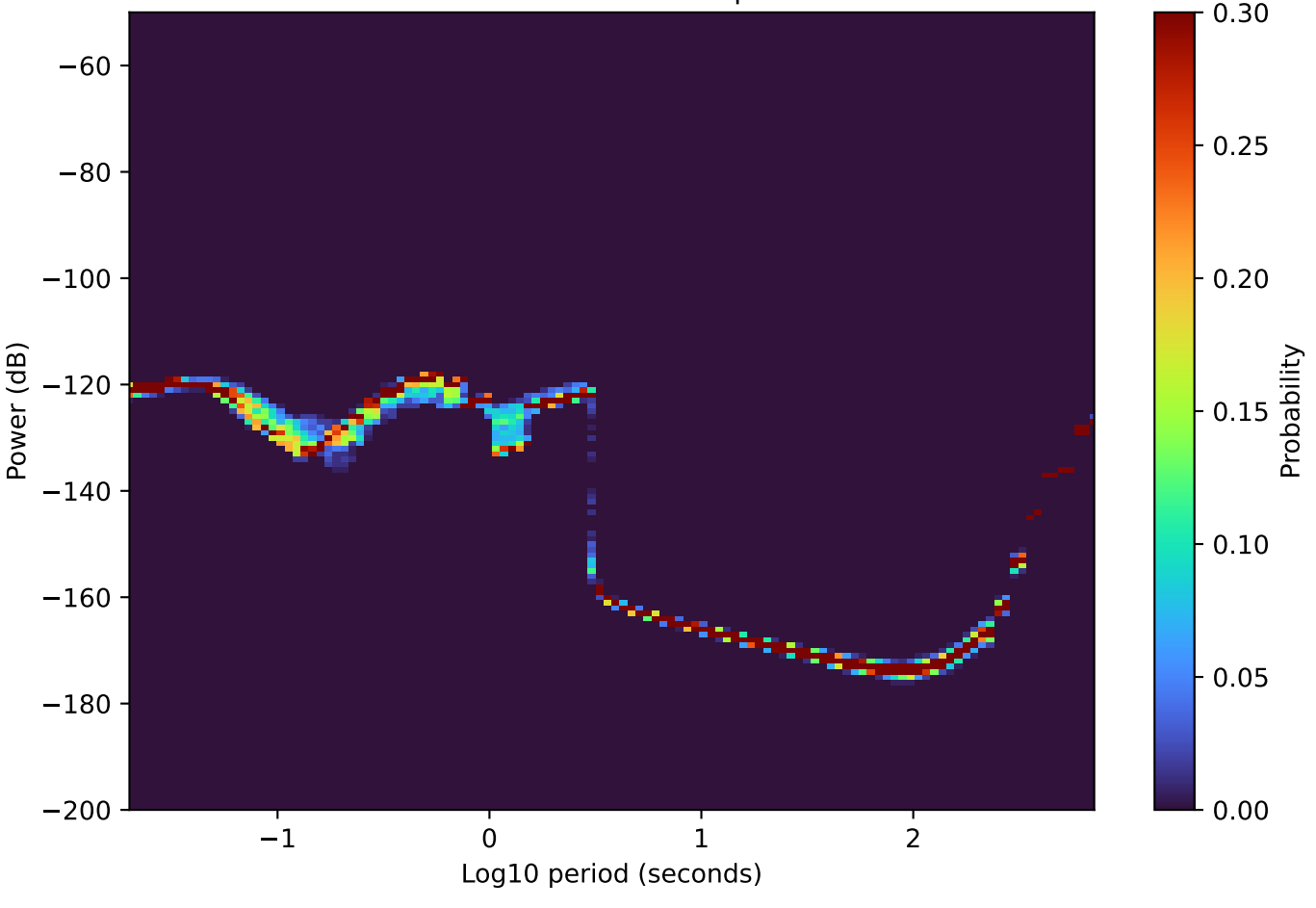

BK.OAKV.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

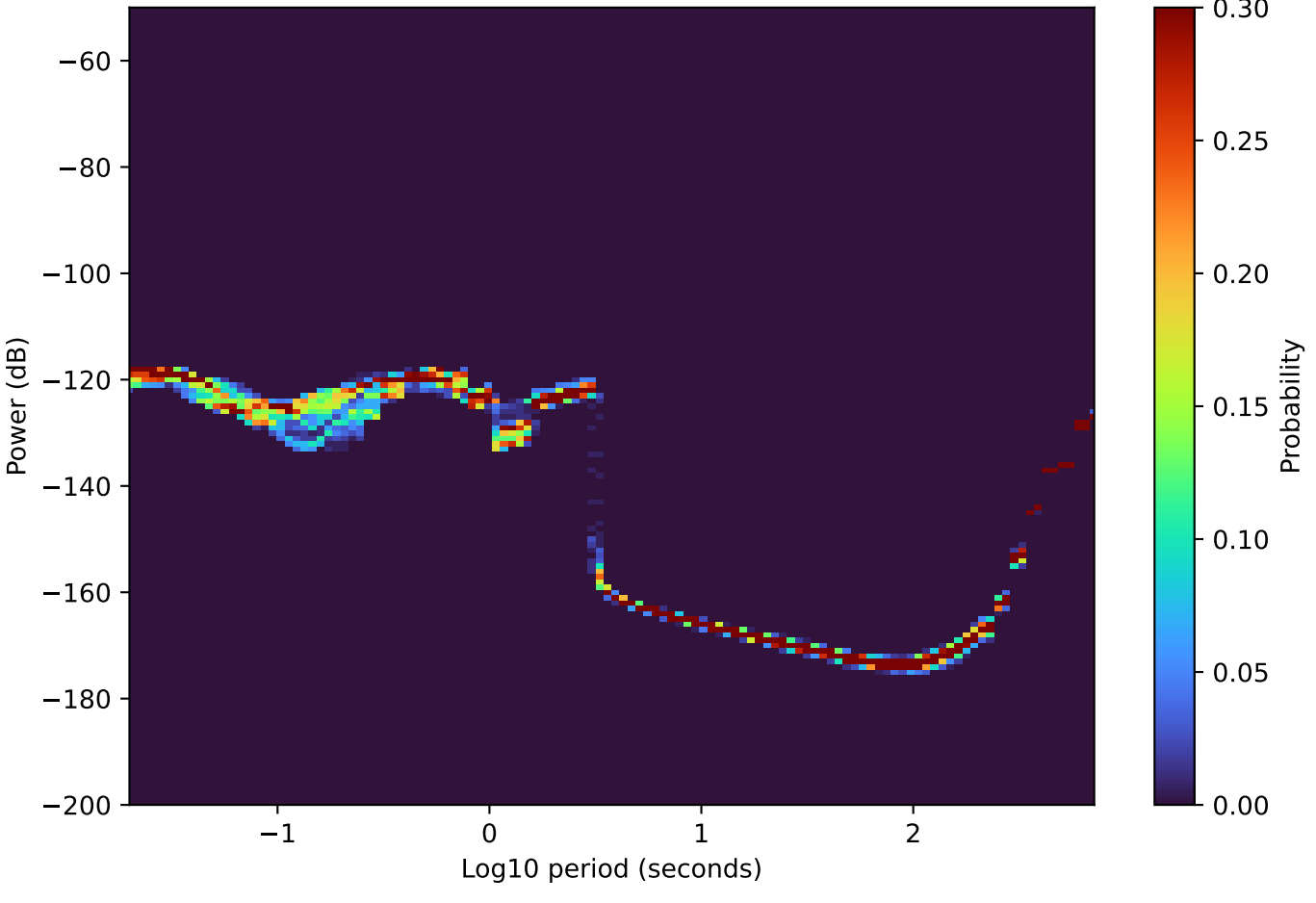

BK.OAKV.00.HHN 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

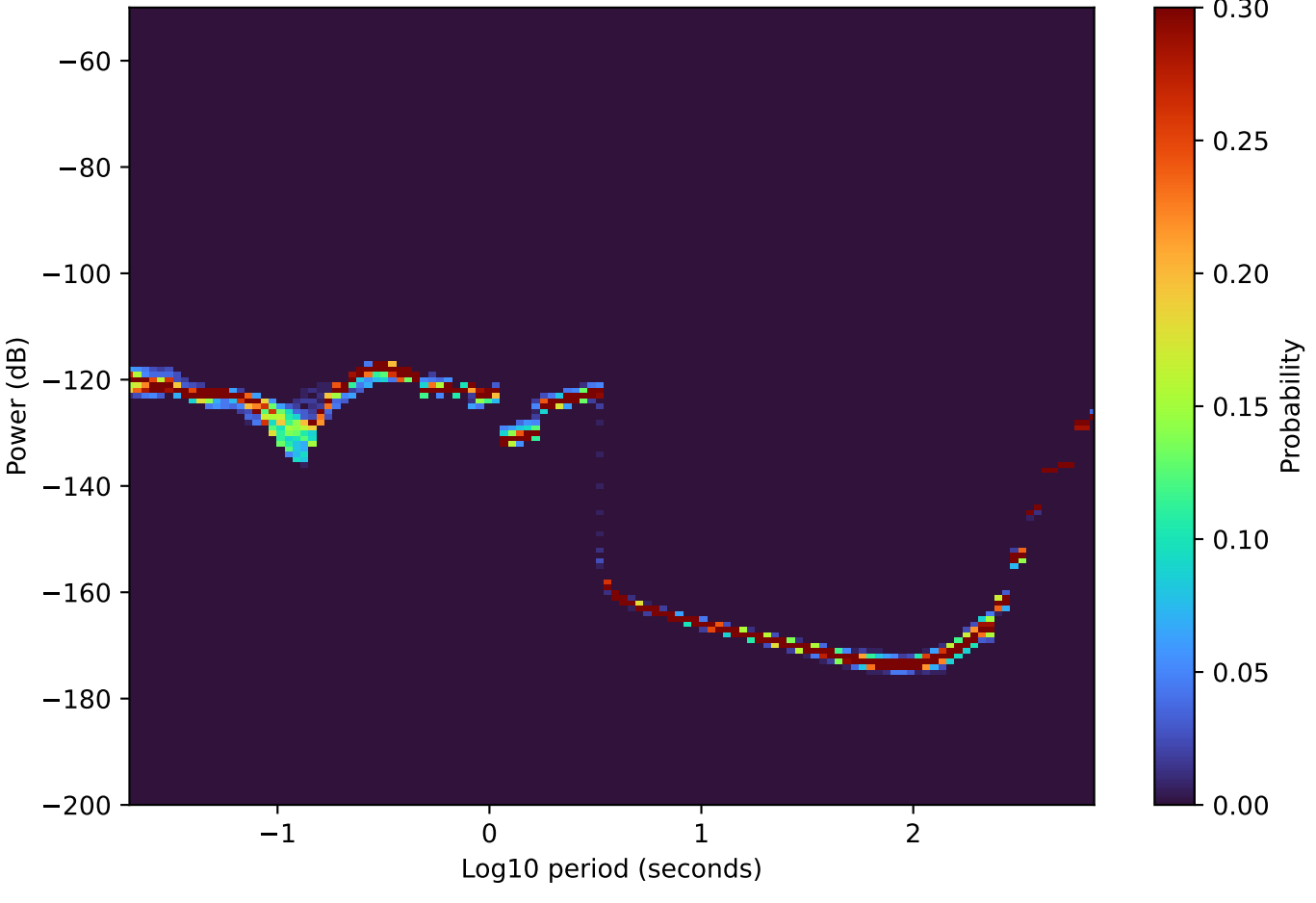

BK.OAKV.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

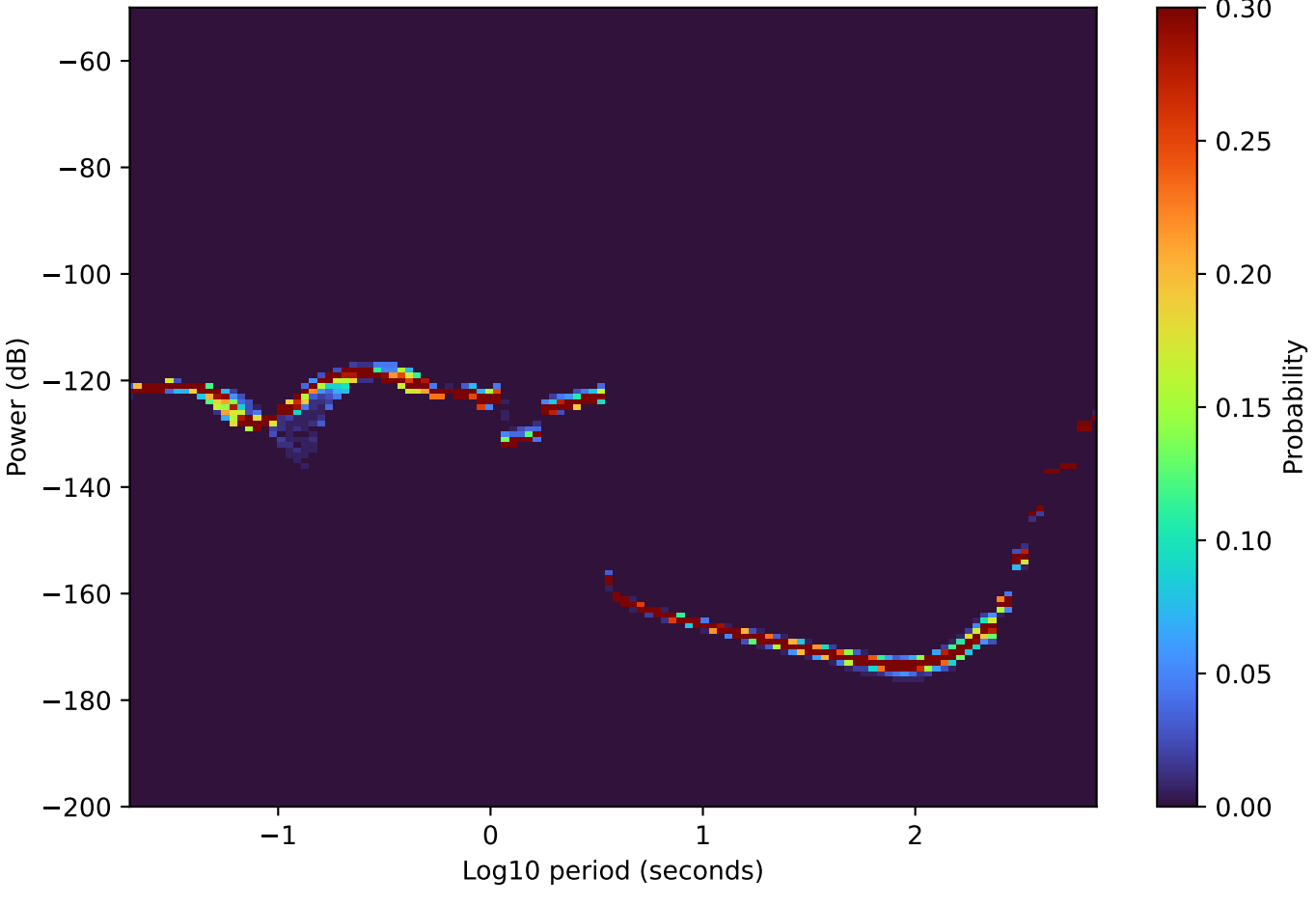

BK.OAKV.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

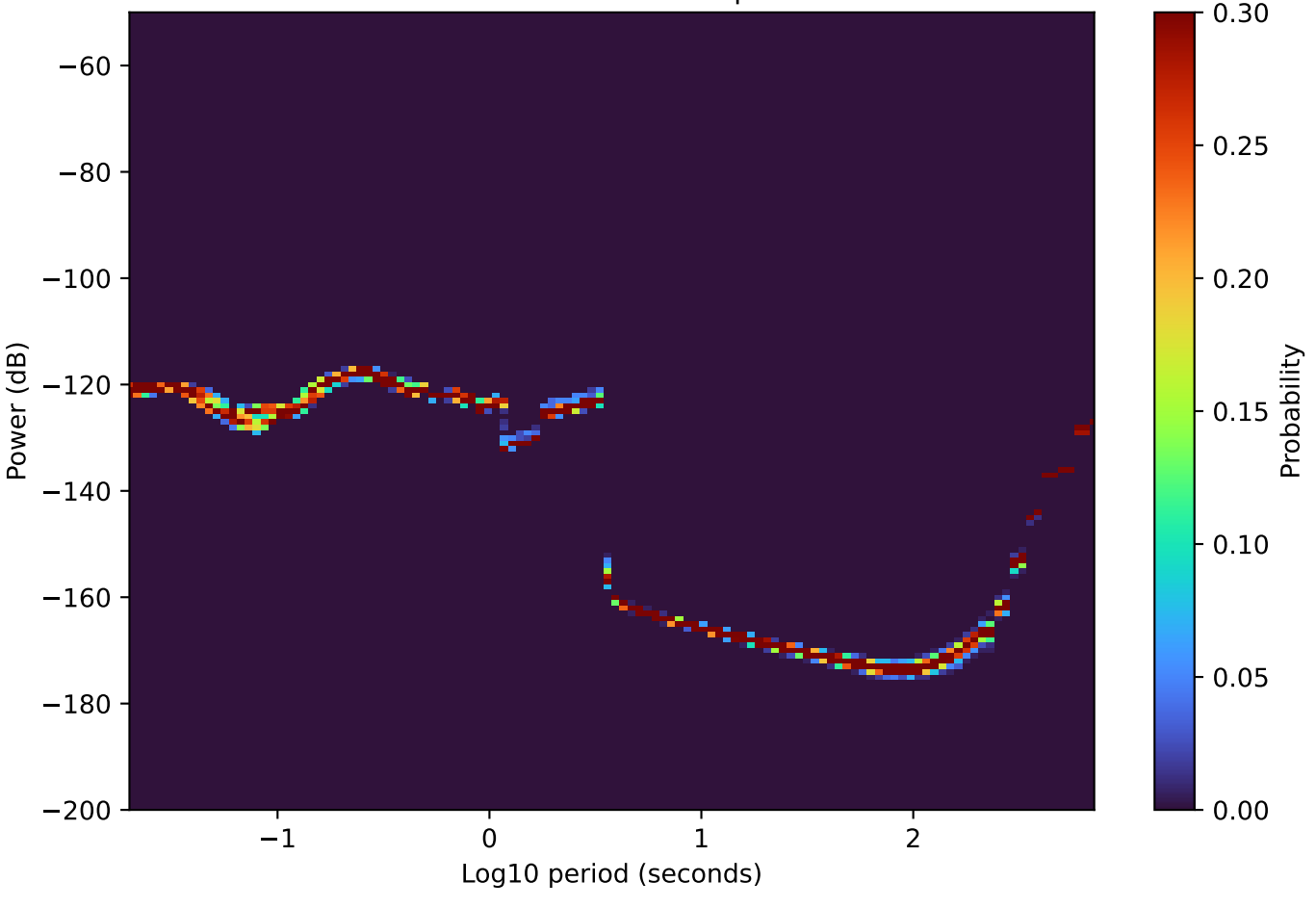

BK.OAKV.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

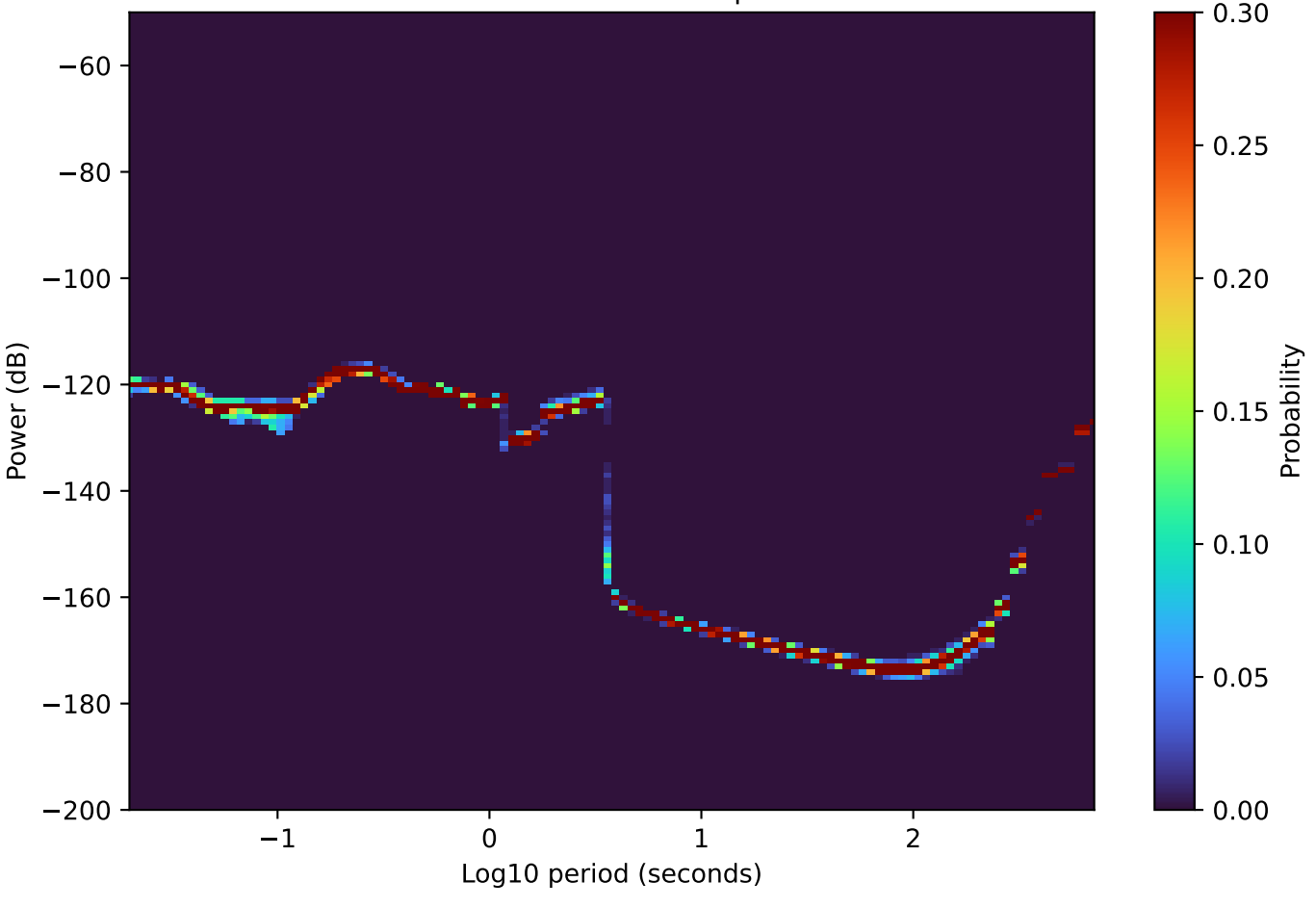

BK.OAKV.00.HHN 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

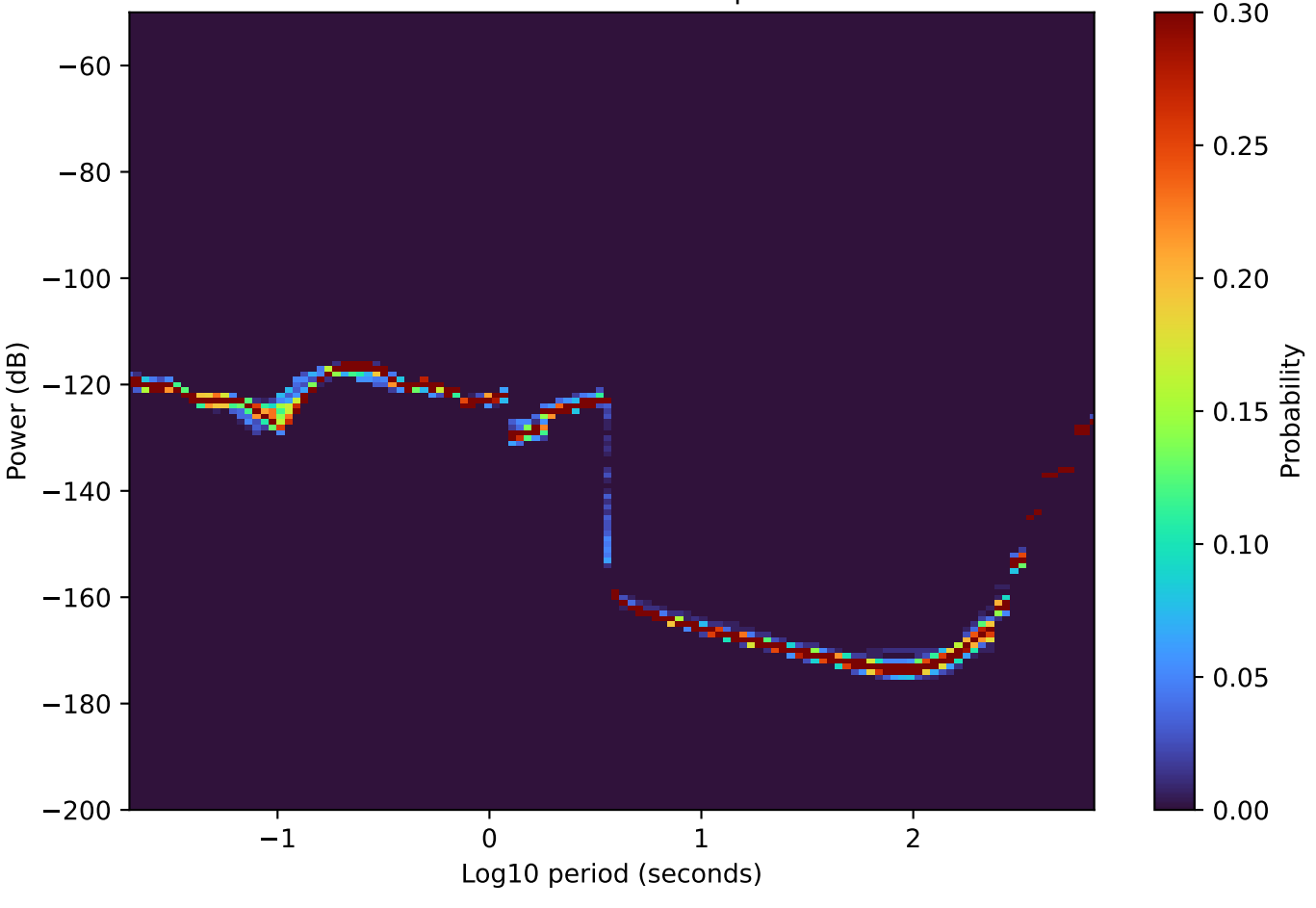

BK.OAKV.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

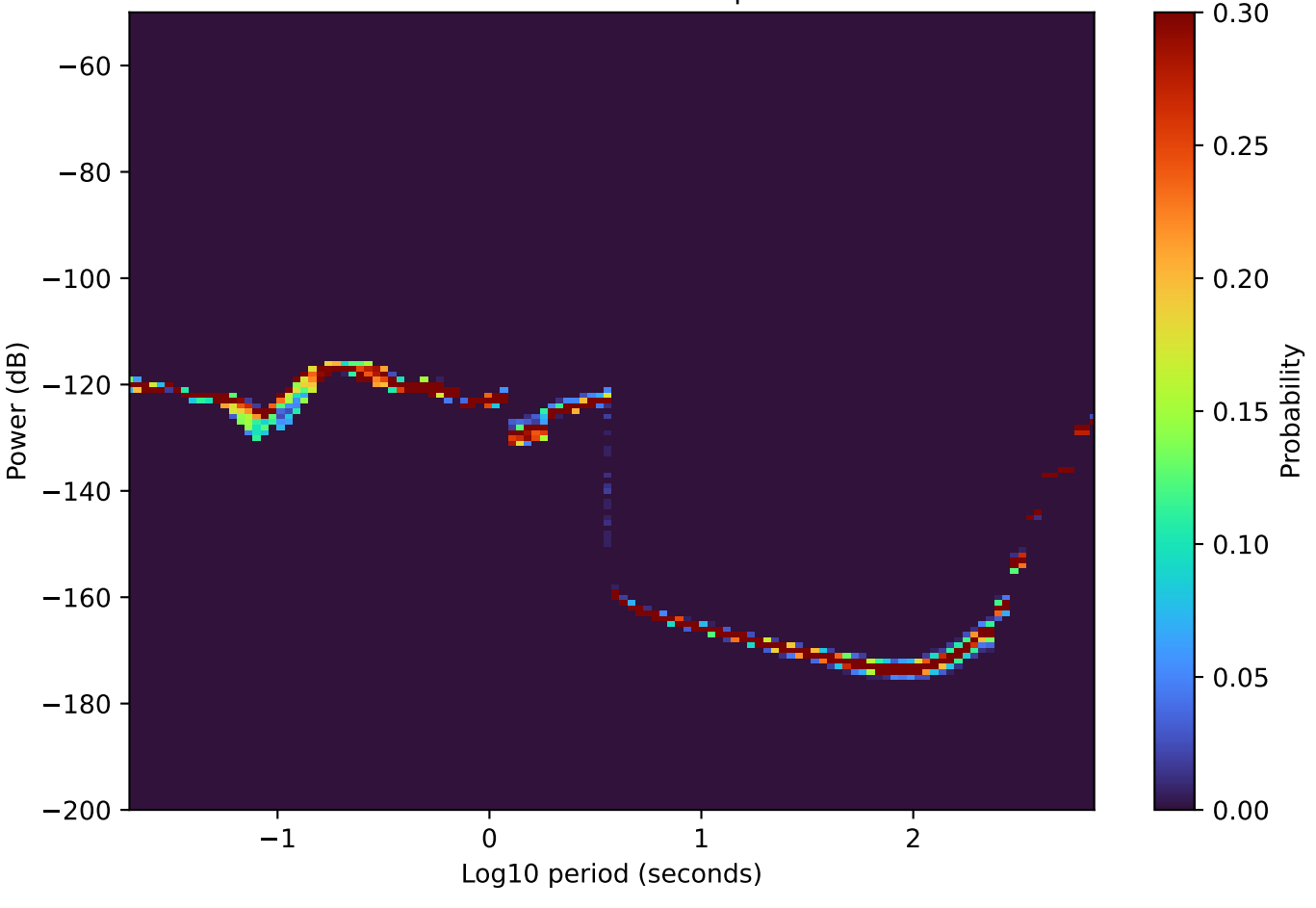

BK.OAKV.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

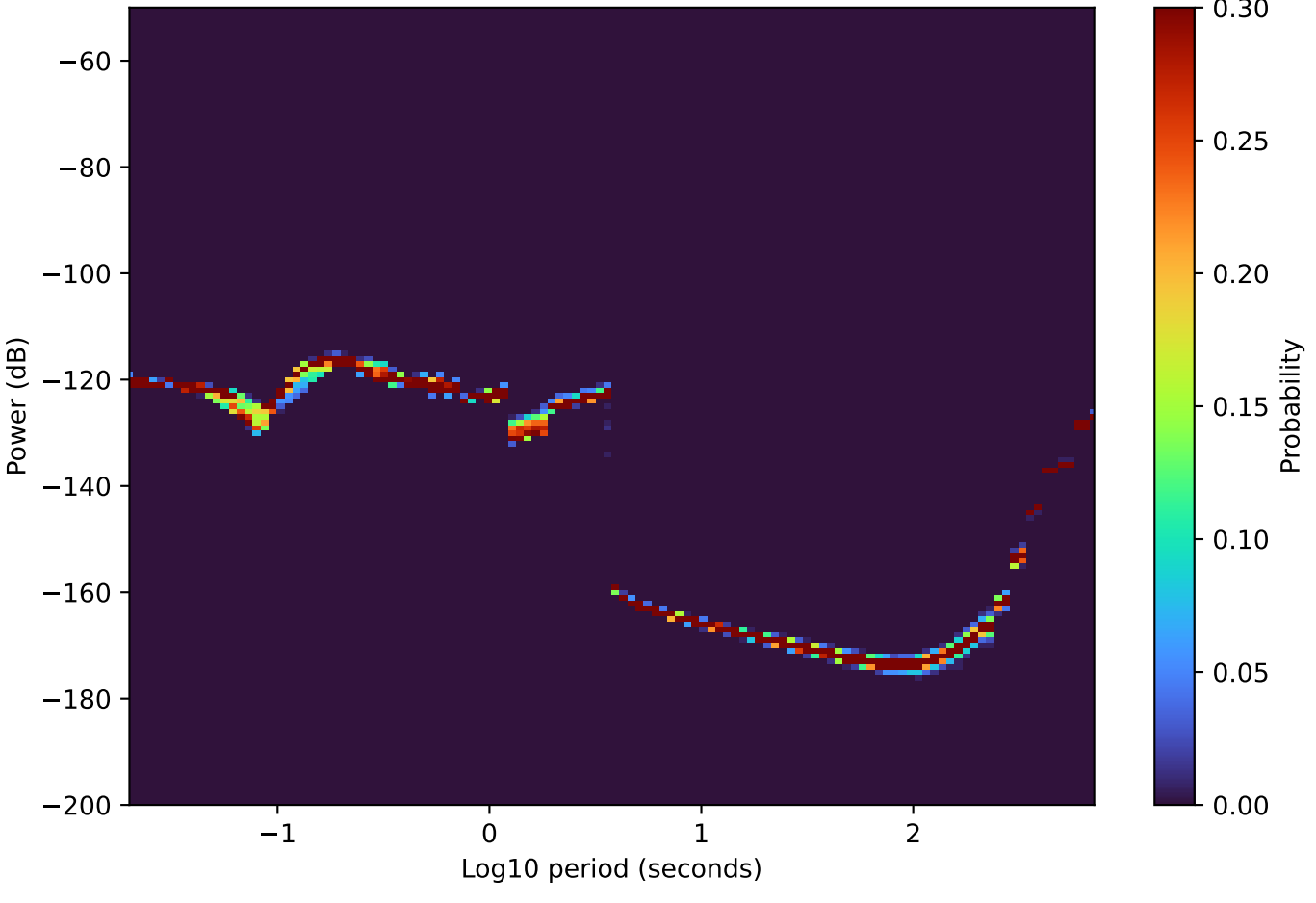

BK.OAKV.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

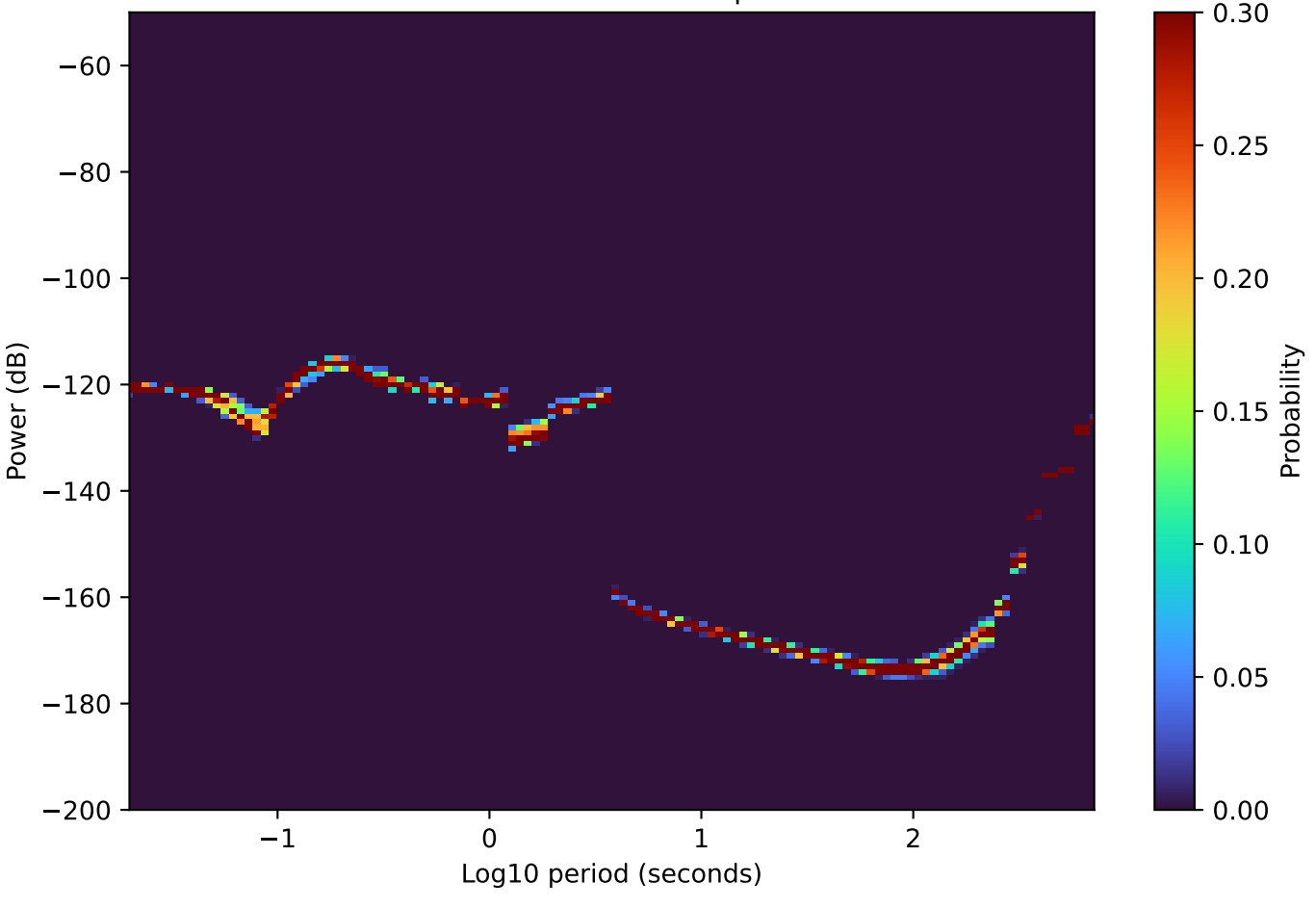

BK.OAKV.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

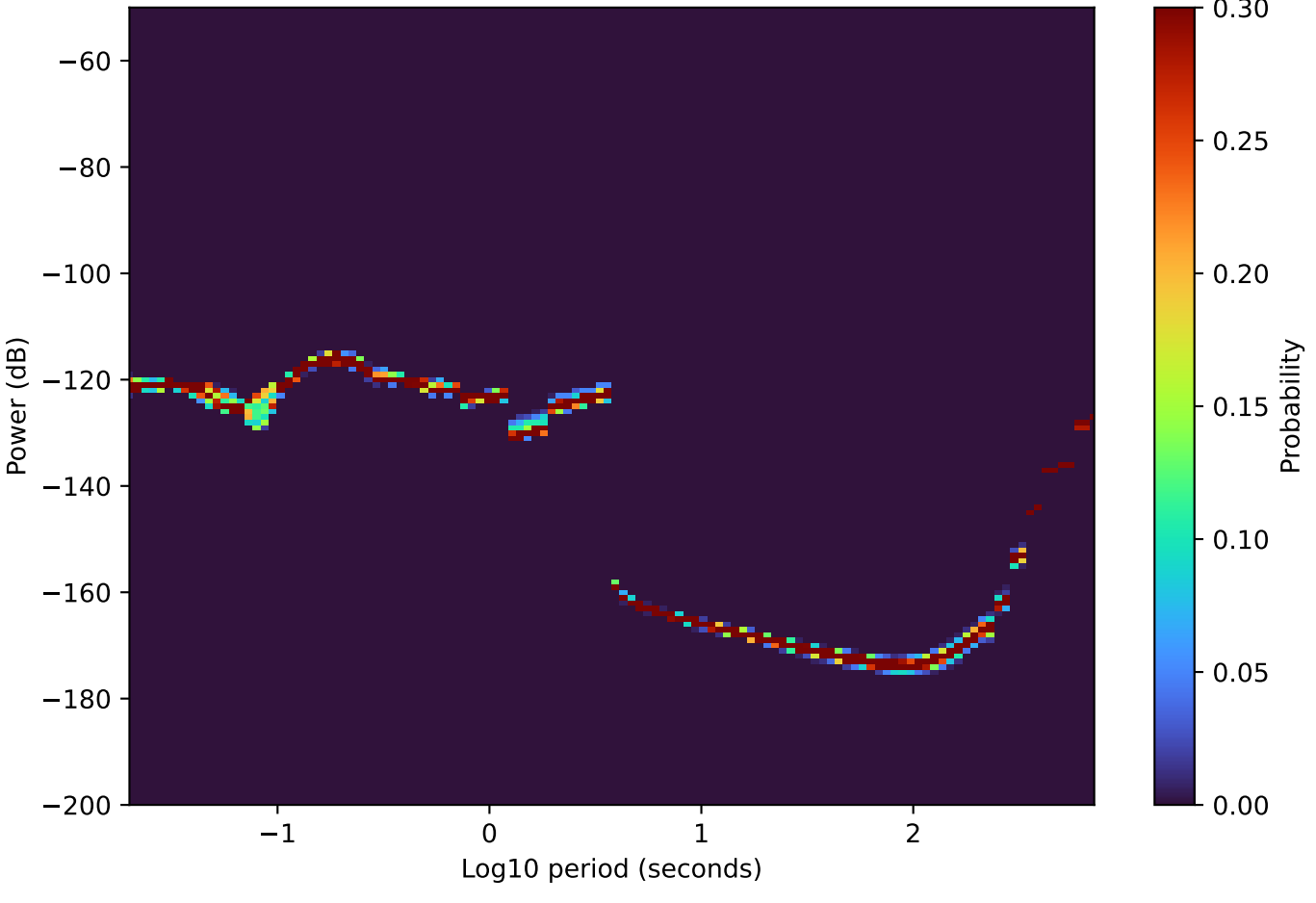

BK.OAKV.00.HHN 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

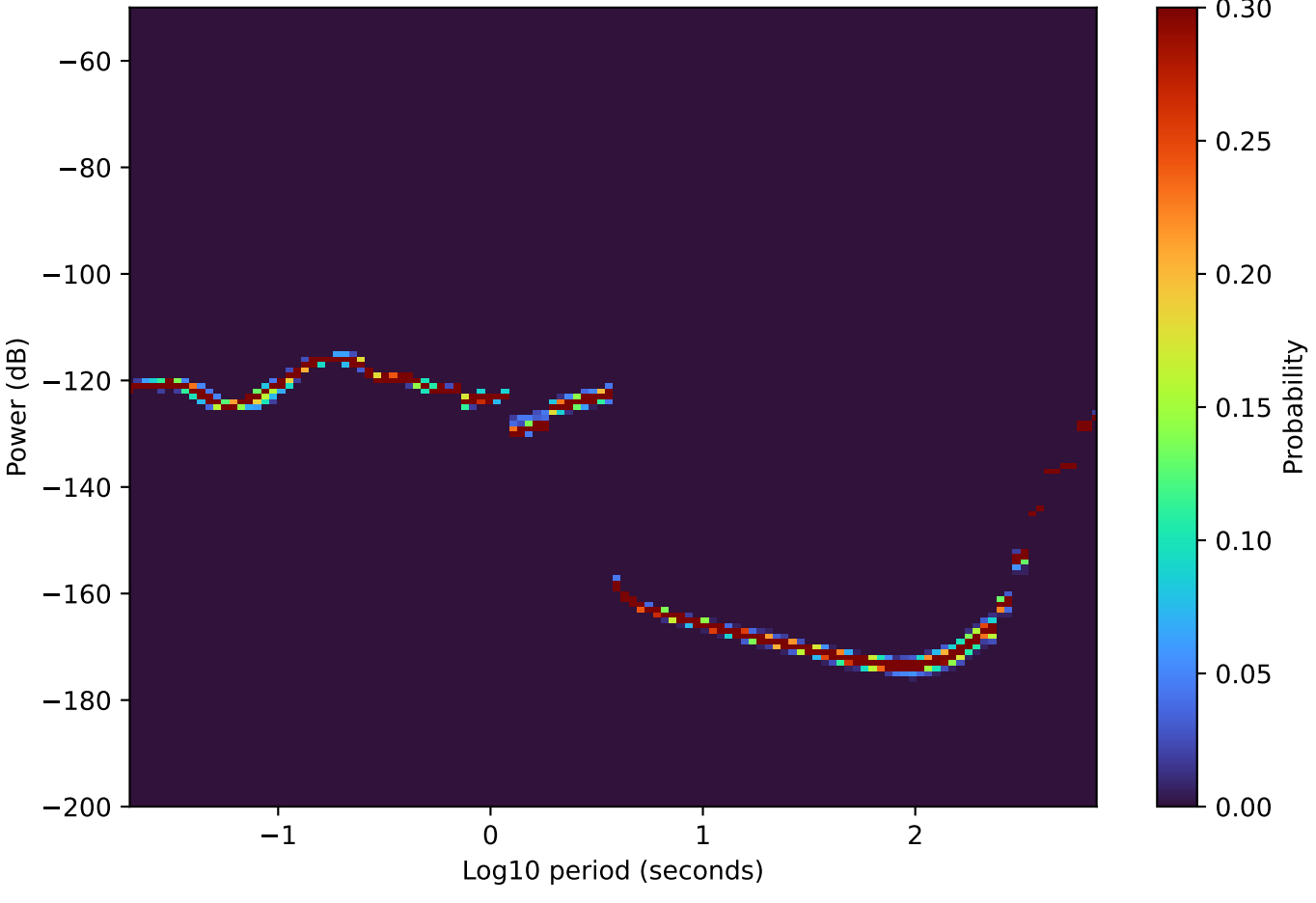

BK.OAKV.00.HHN 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

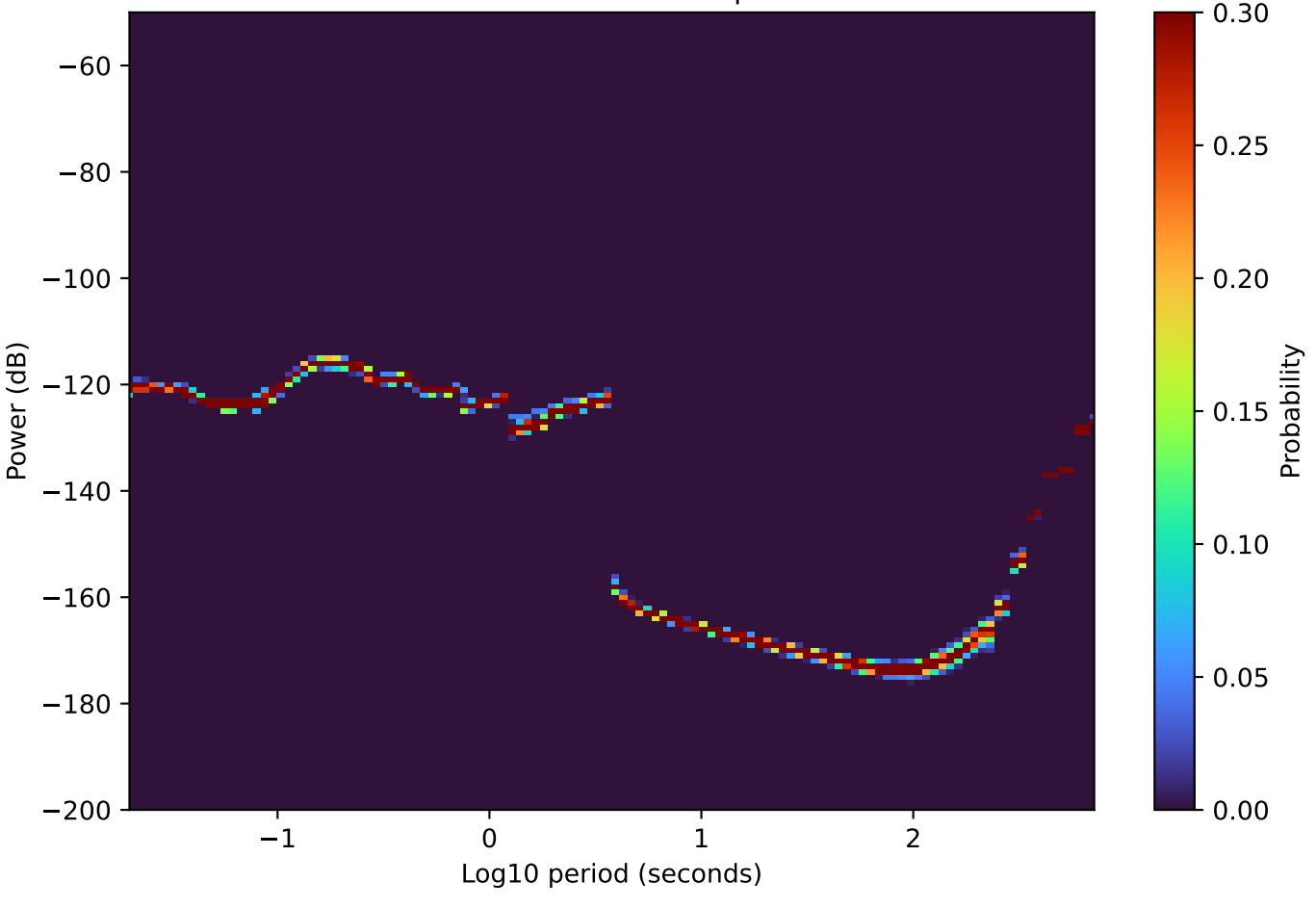

BK.OAKV.00.HHN 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

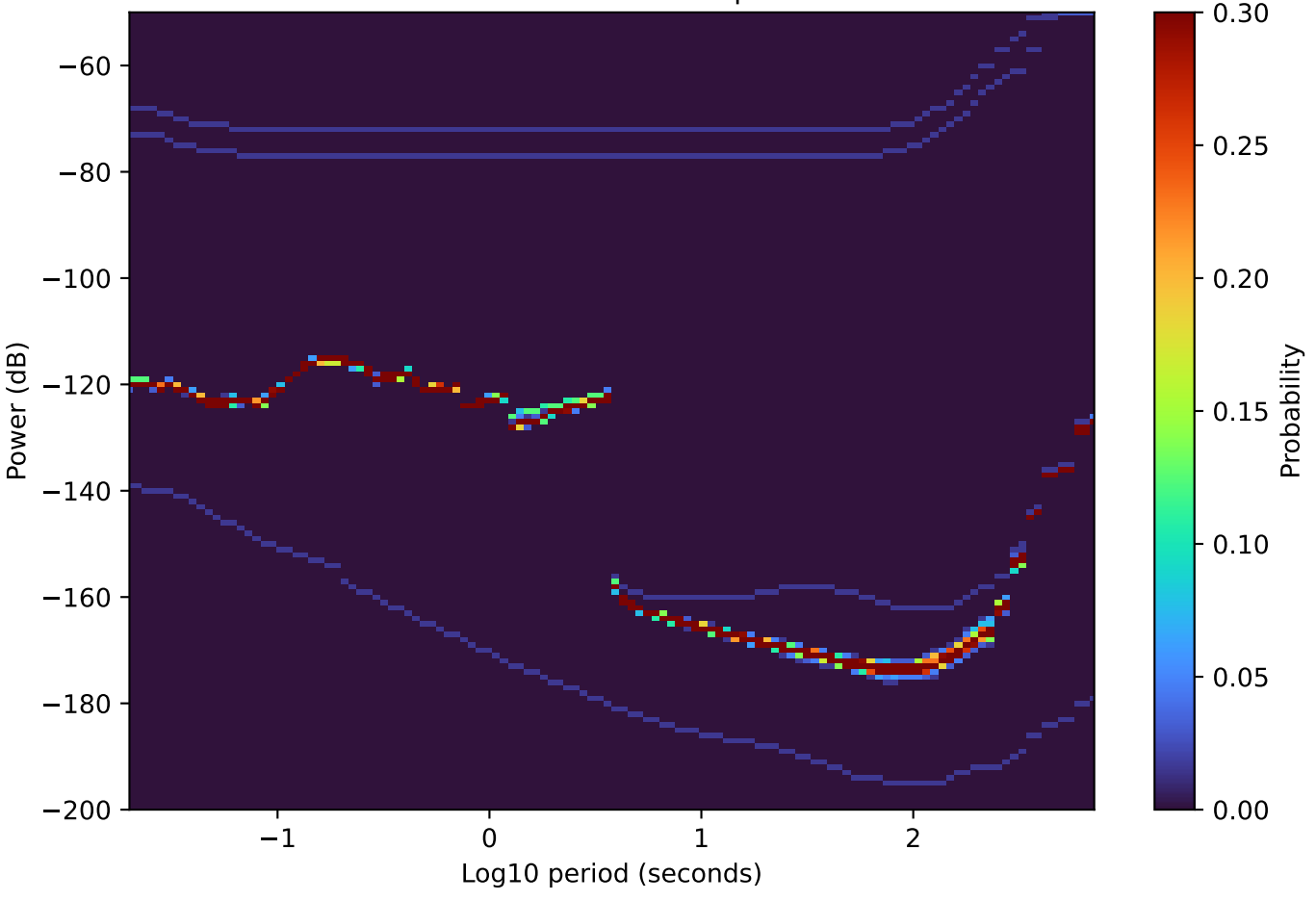

BK.OAKV.00.HHN 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

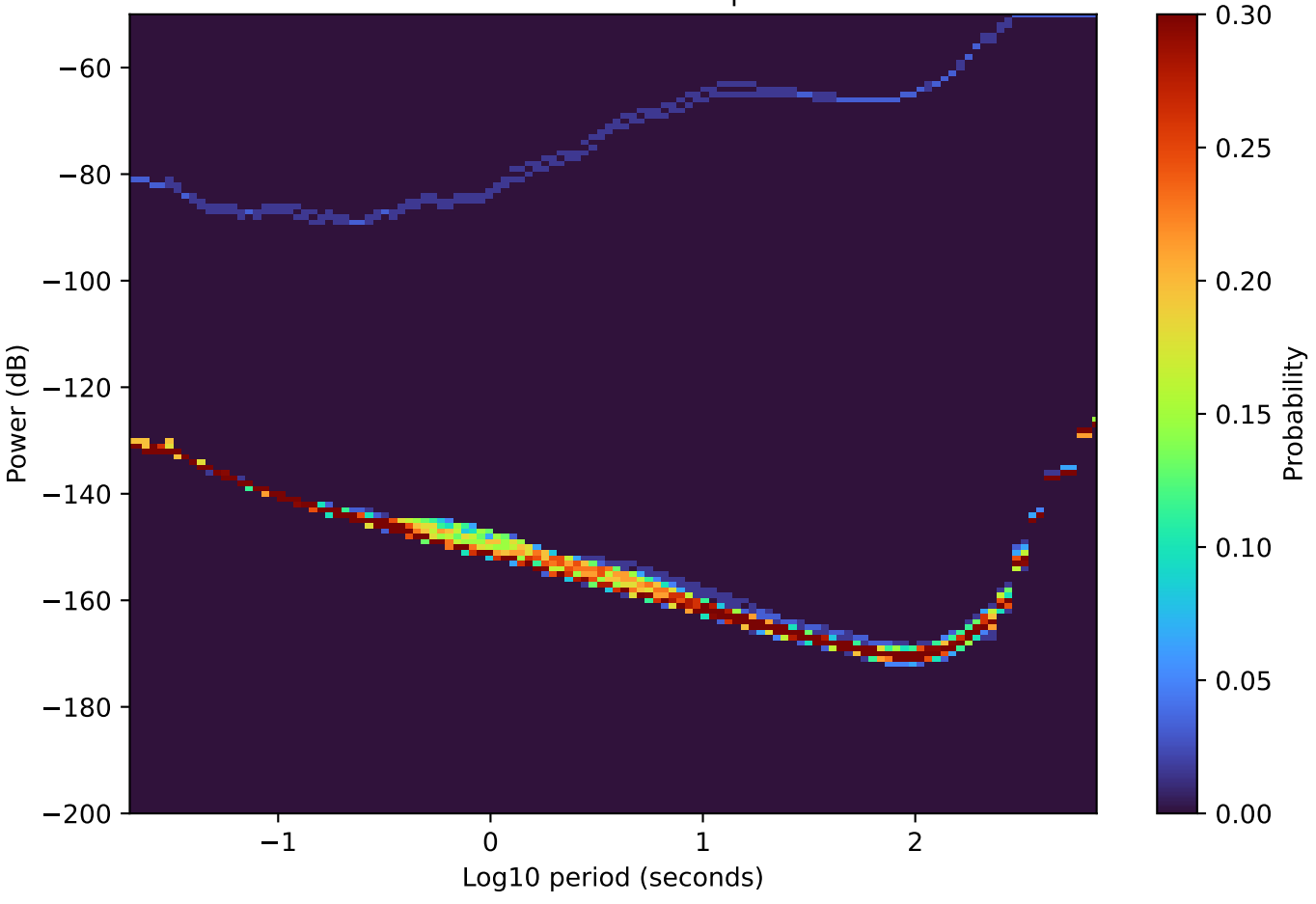

BK.OAKV.00.HHN 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

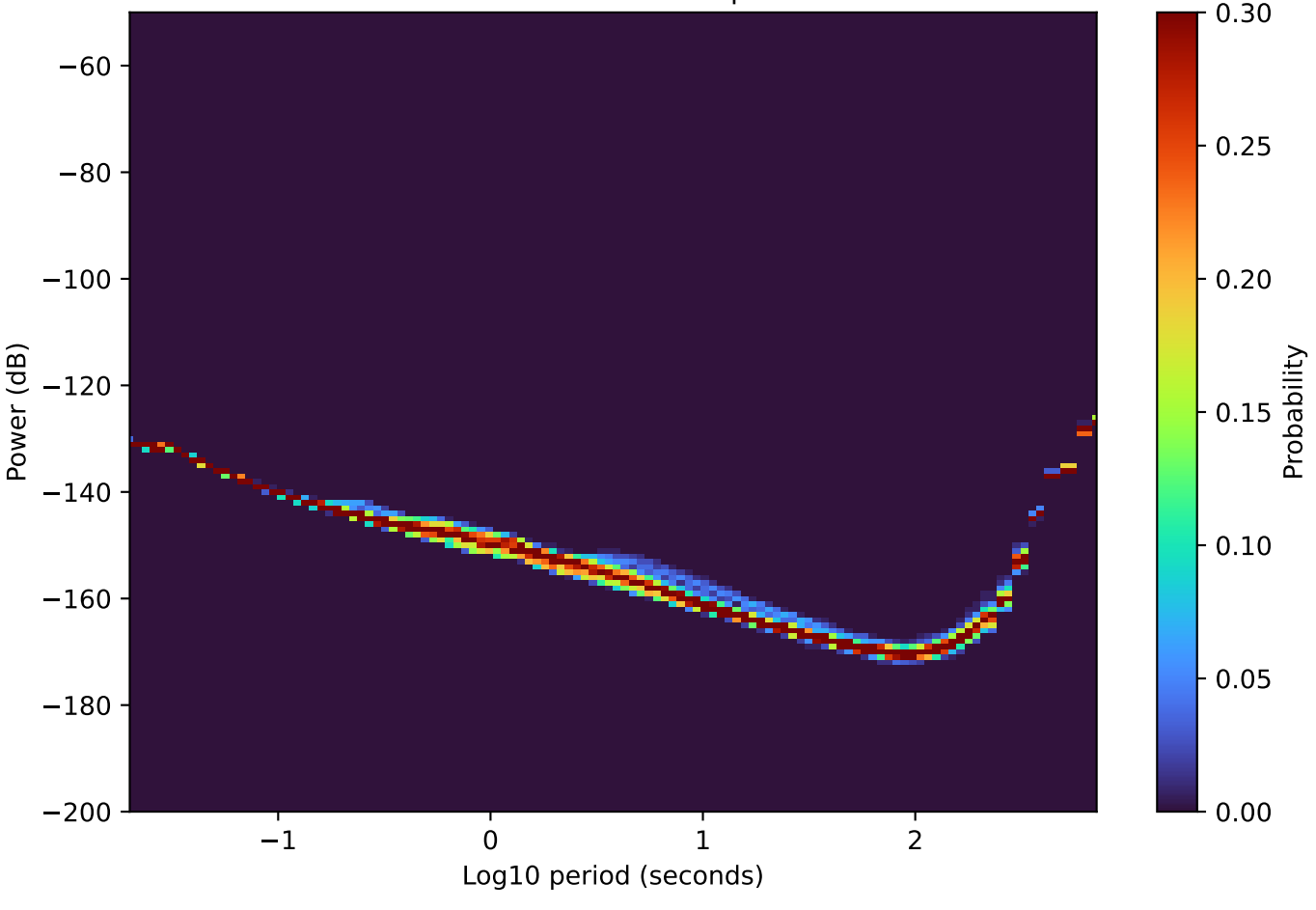

BK.OAKV.00.HHN 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

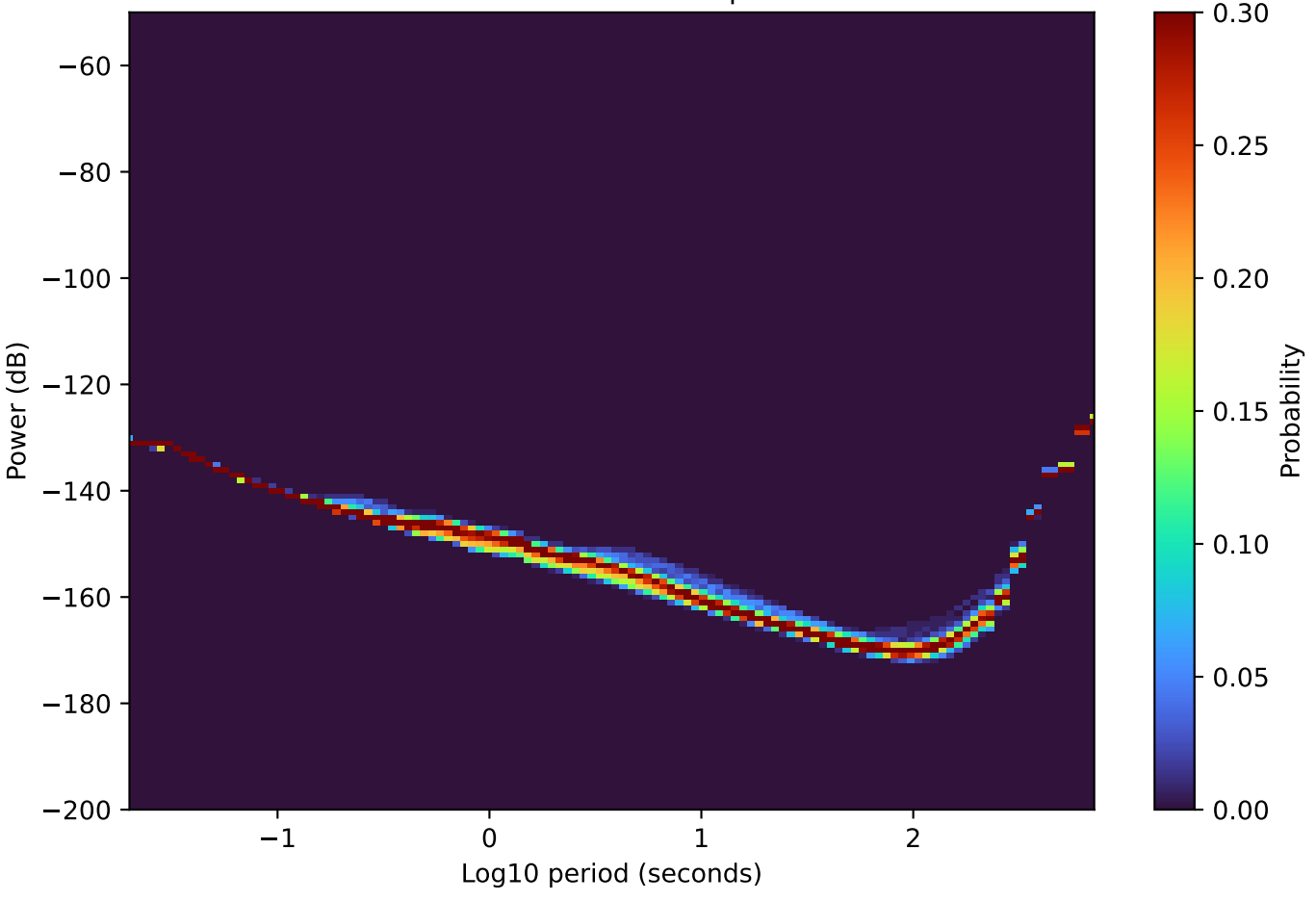

BK.OAKV.00.HHN 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

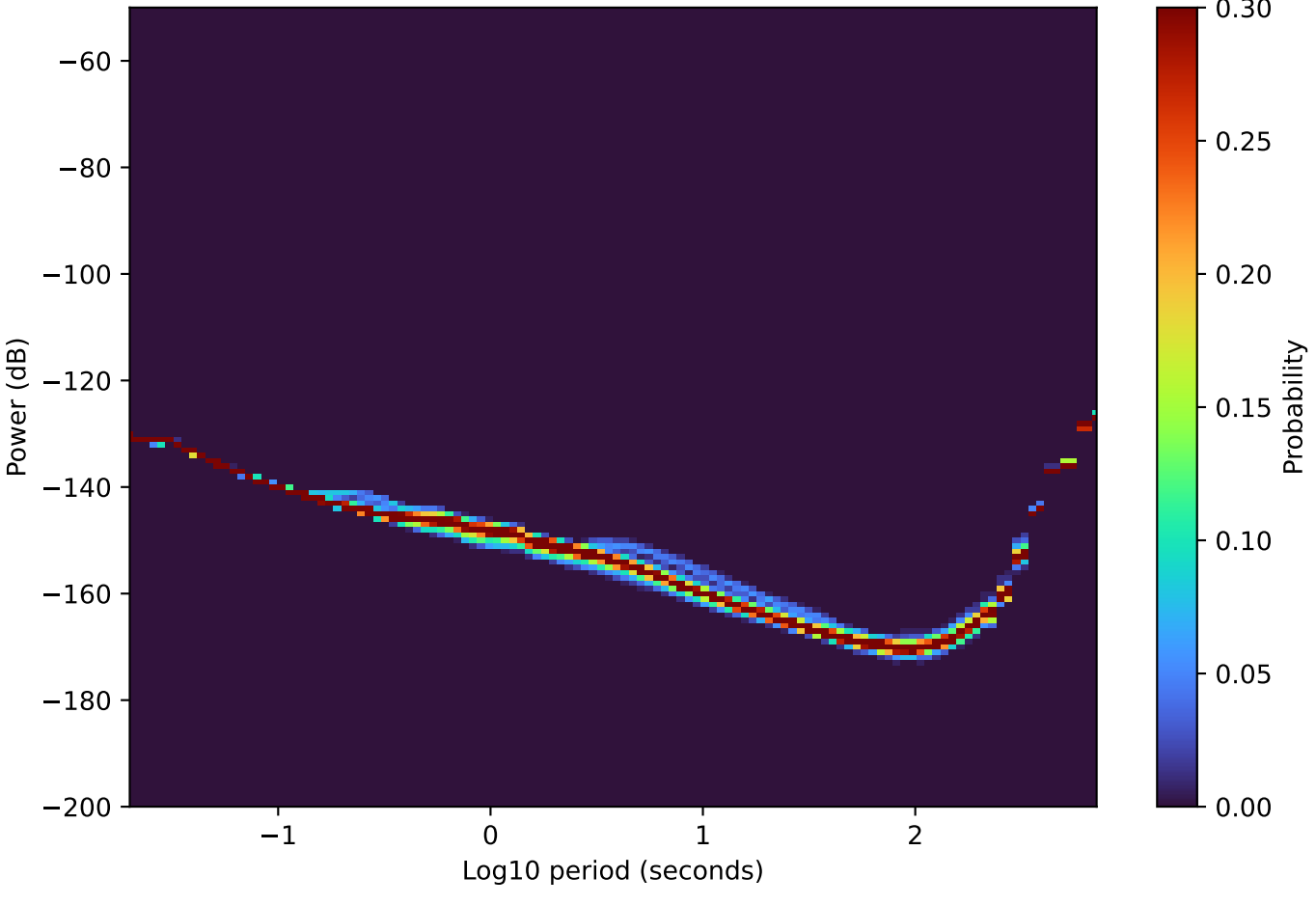

BK.OAKV.00.HHN 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

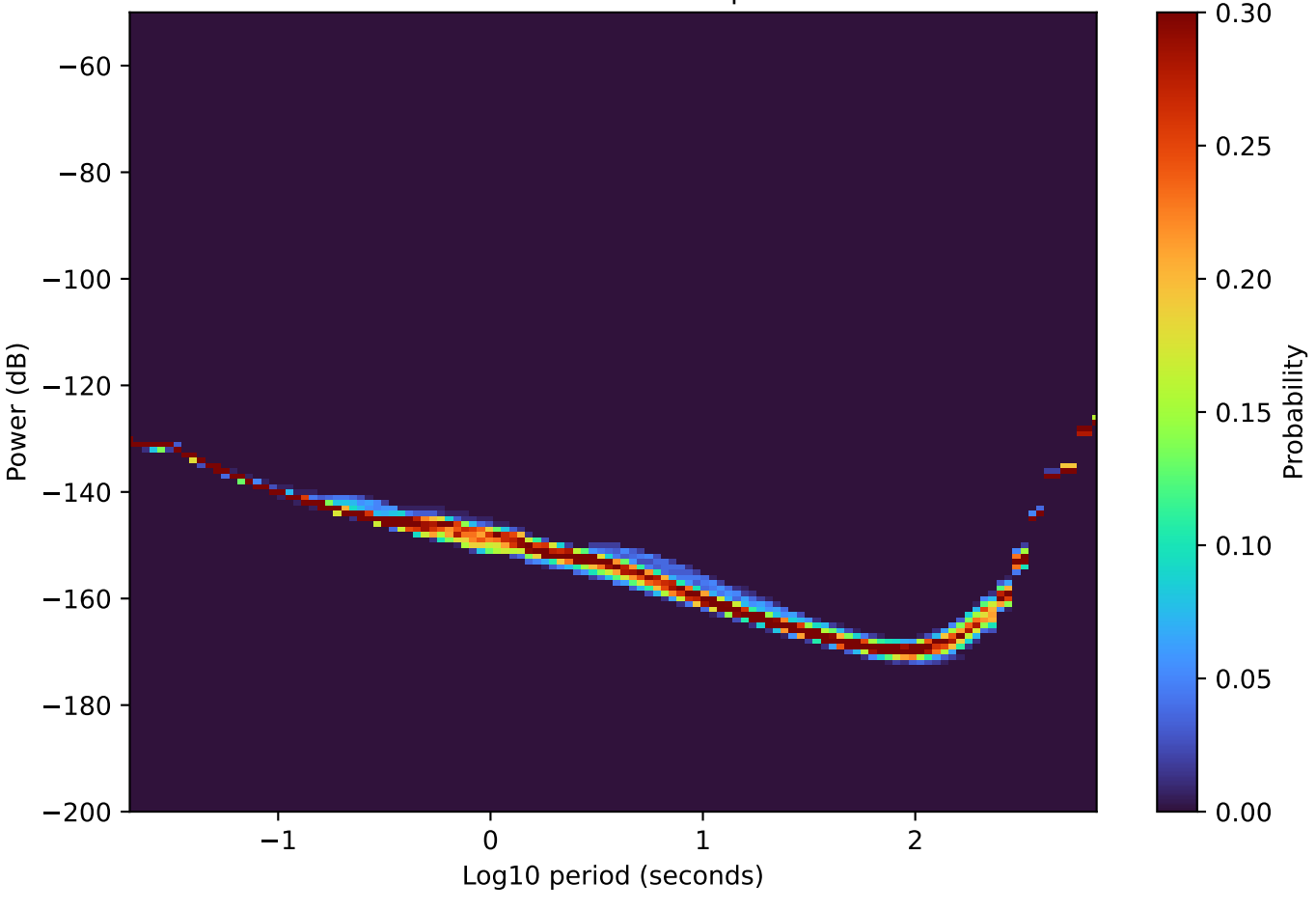

BK.OAKV.00.HHN 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

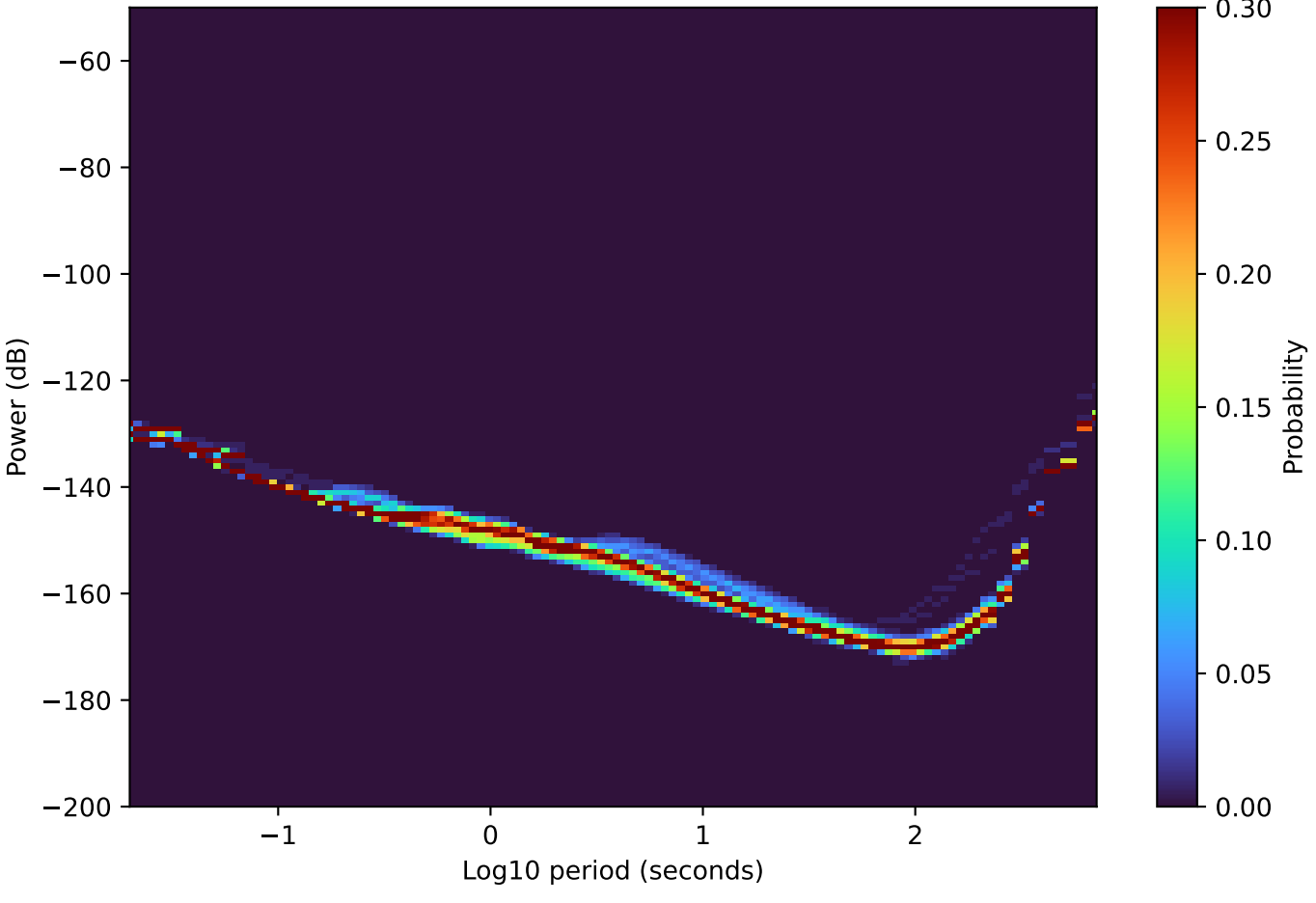

BK.PETL.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

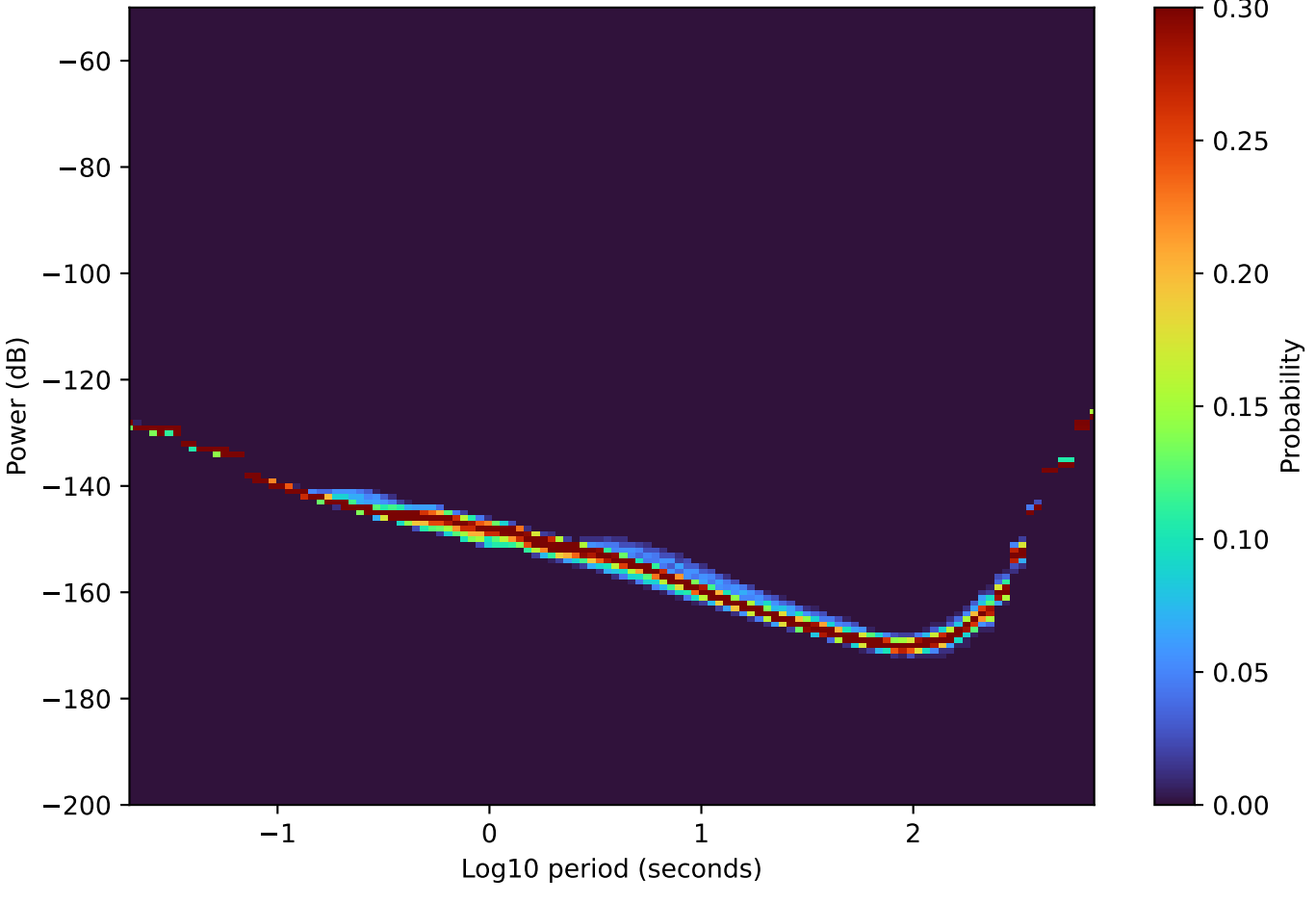

BK.PETL.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

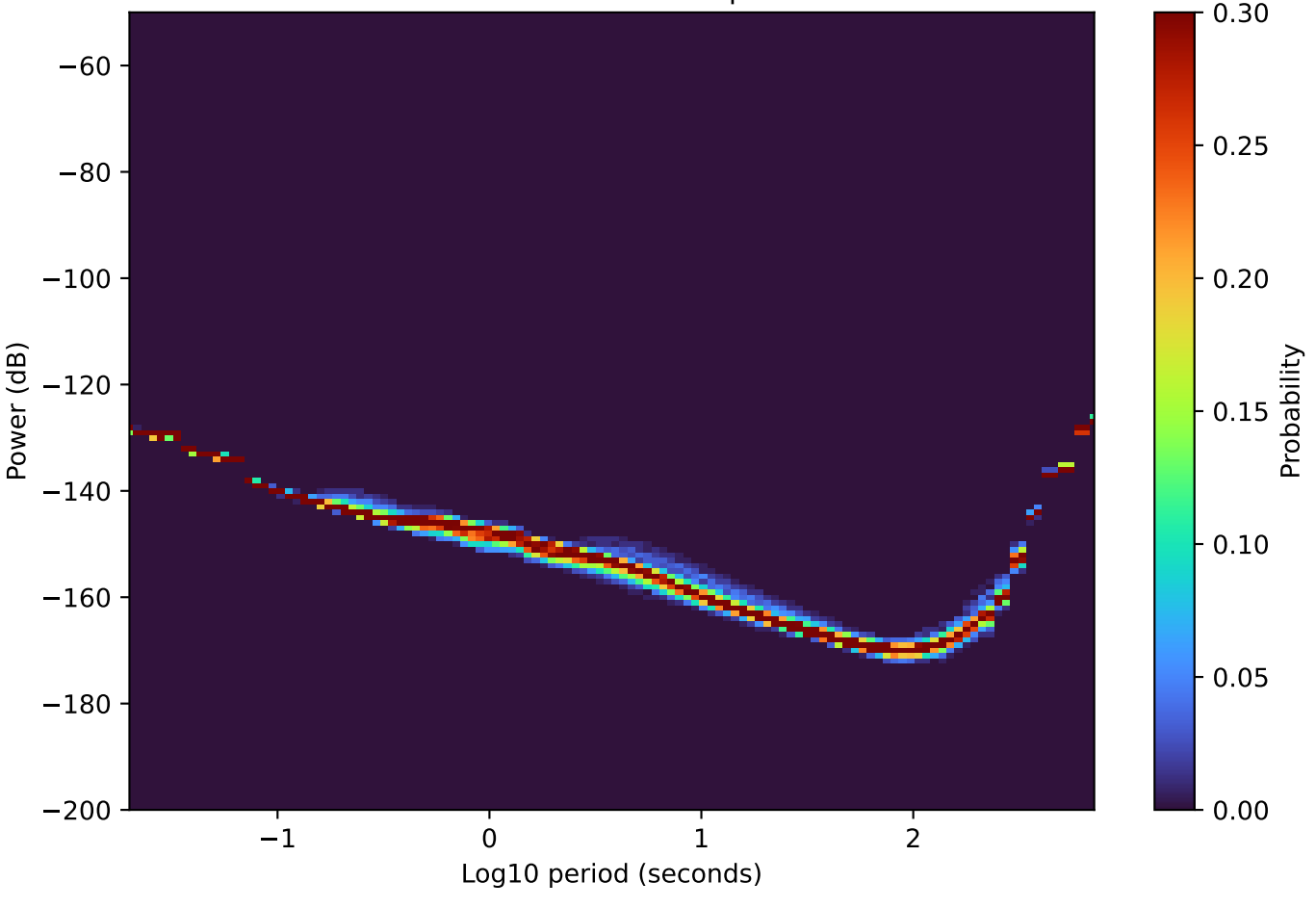

BK.PETL.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

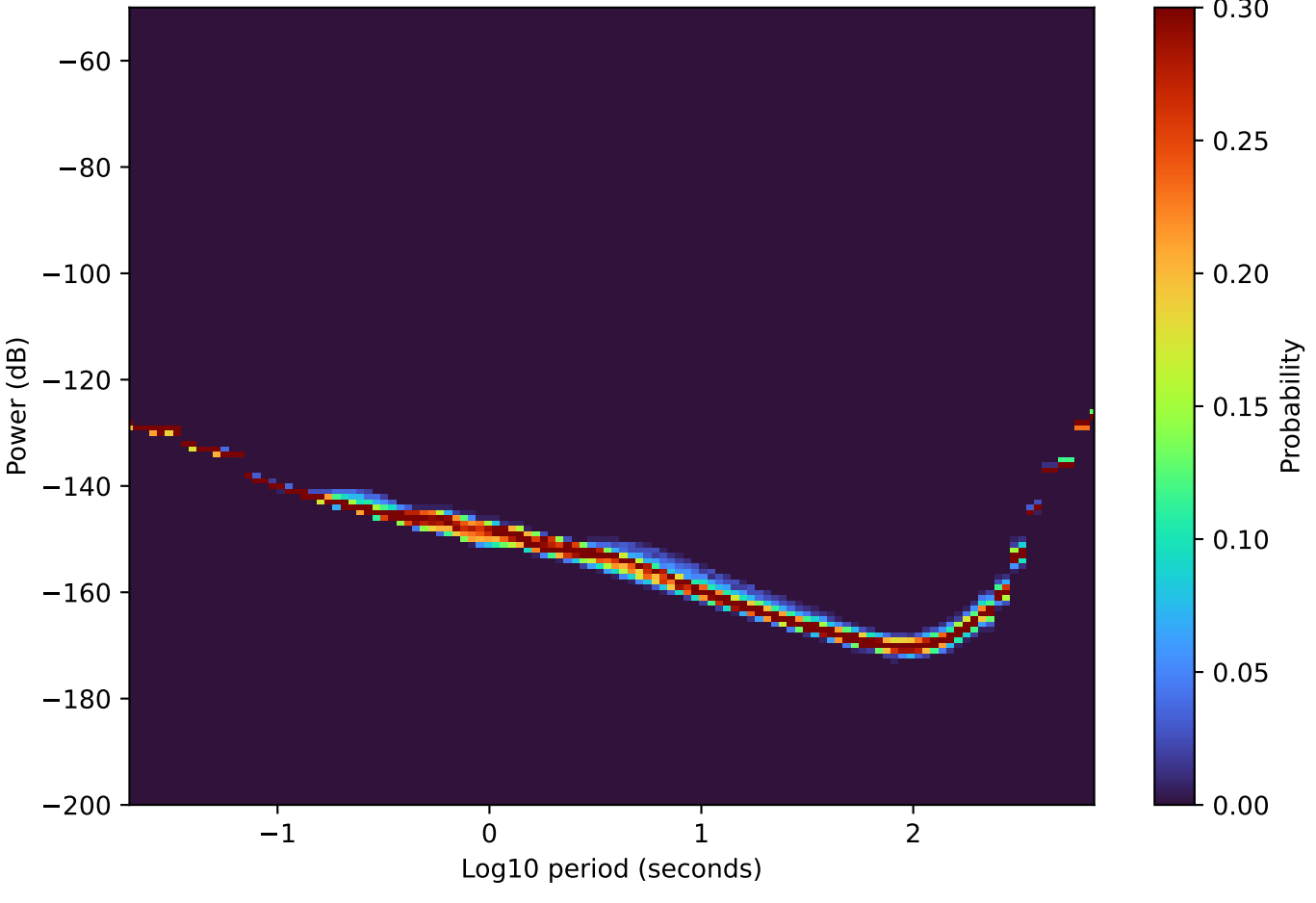

BK.PETL.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

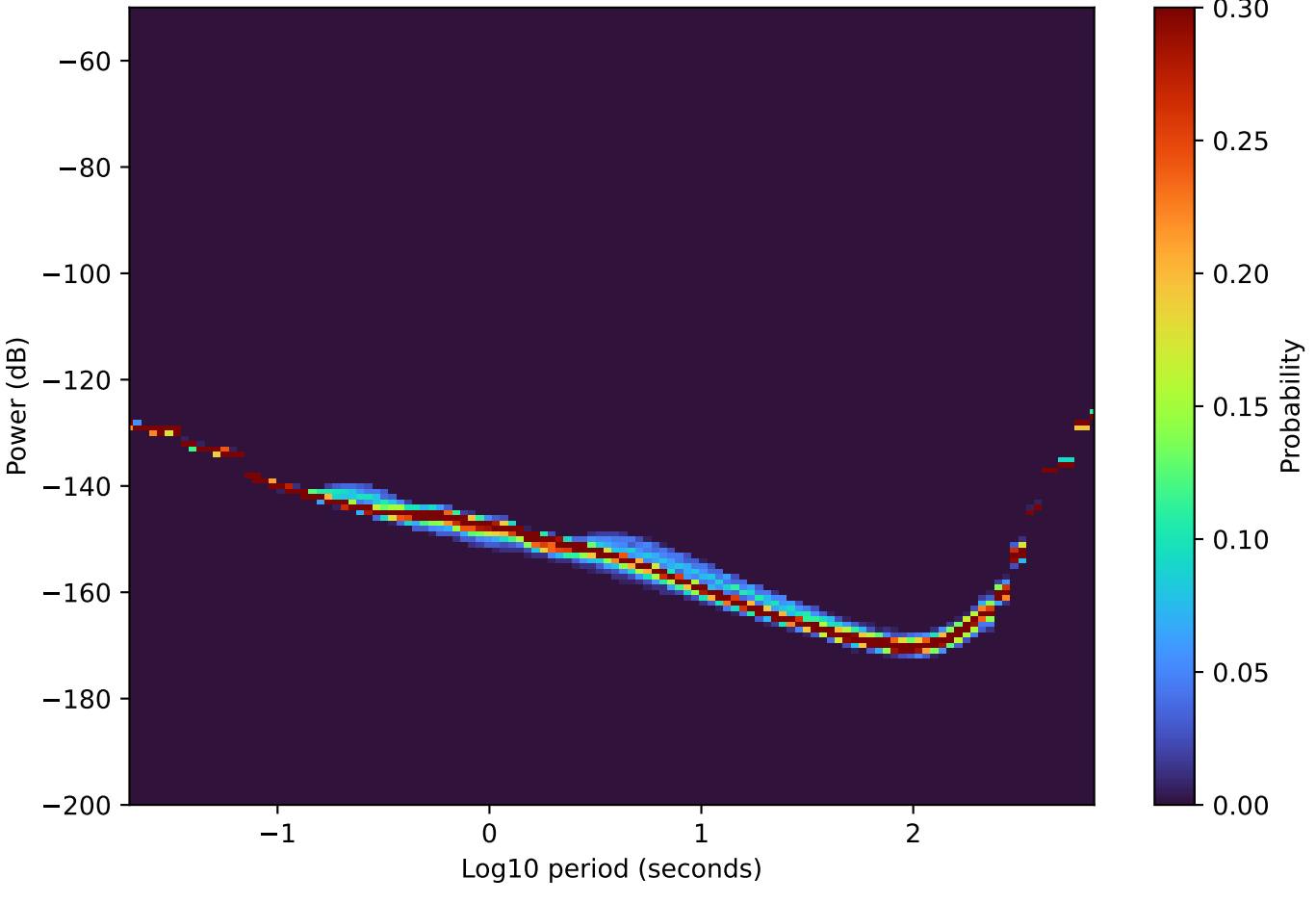

BK.PETL.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

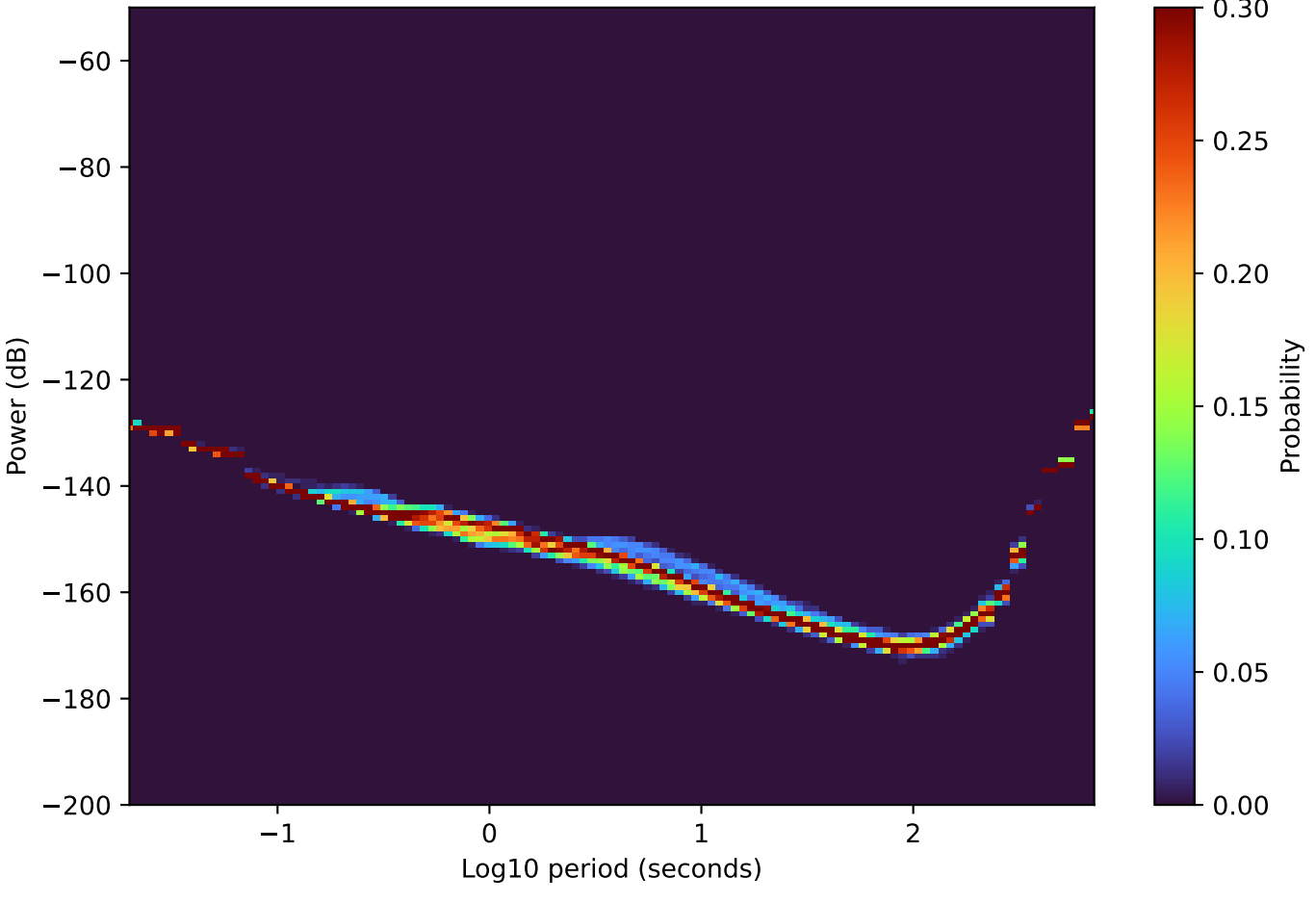

BK.PETL.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

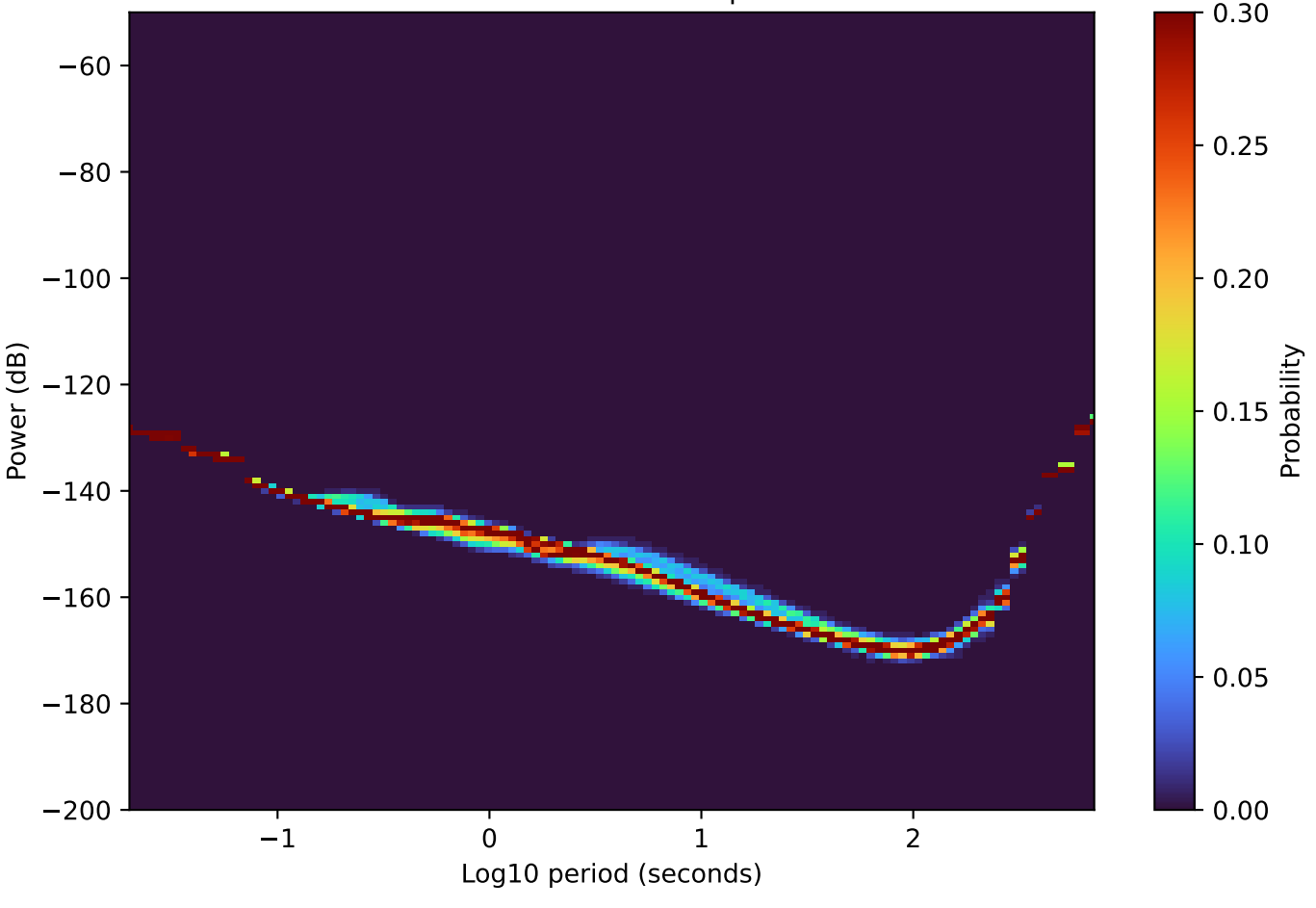

BK.PETL.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

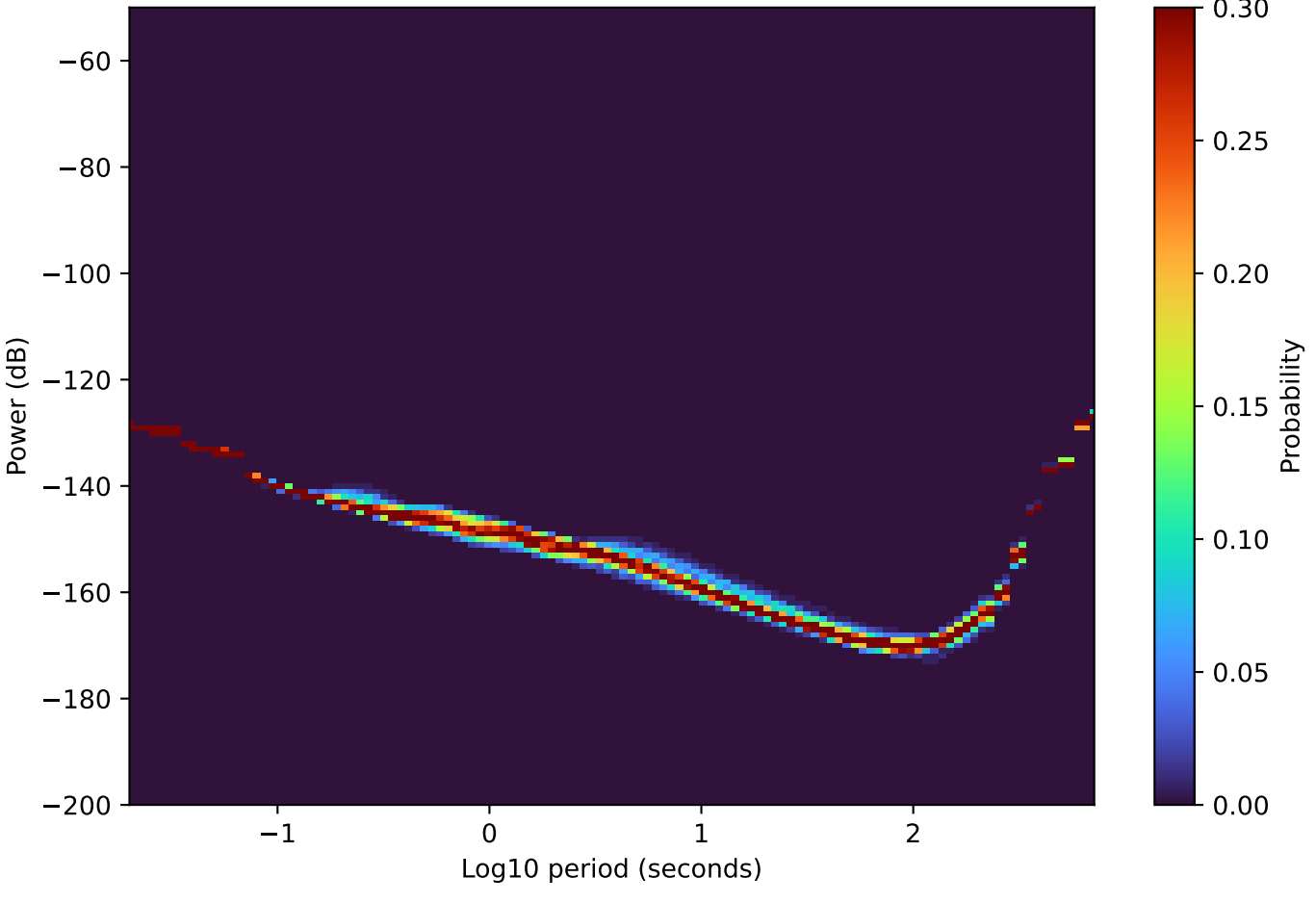

BK.PETL.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

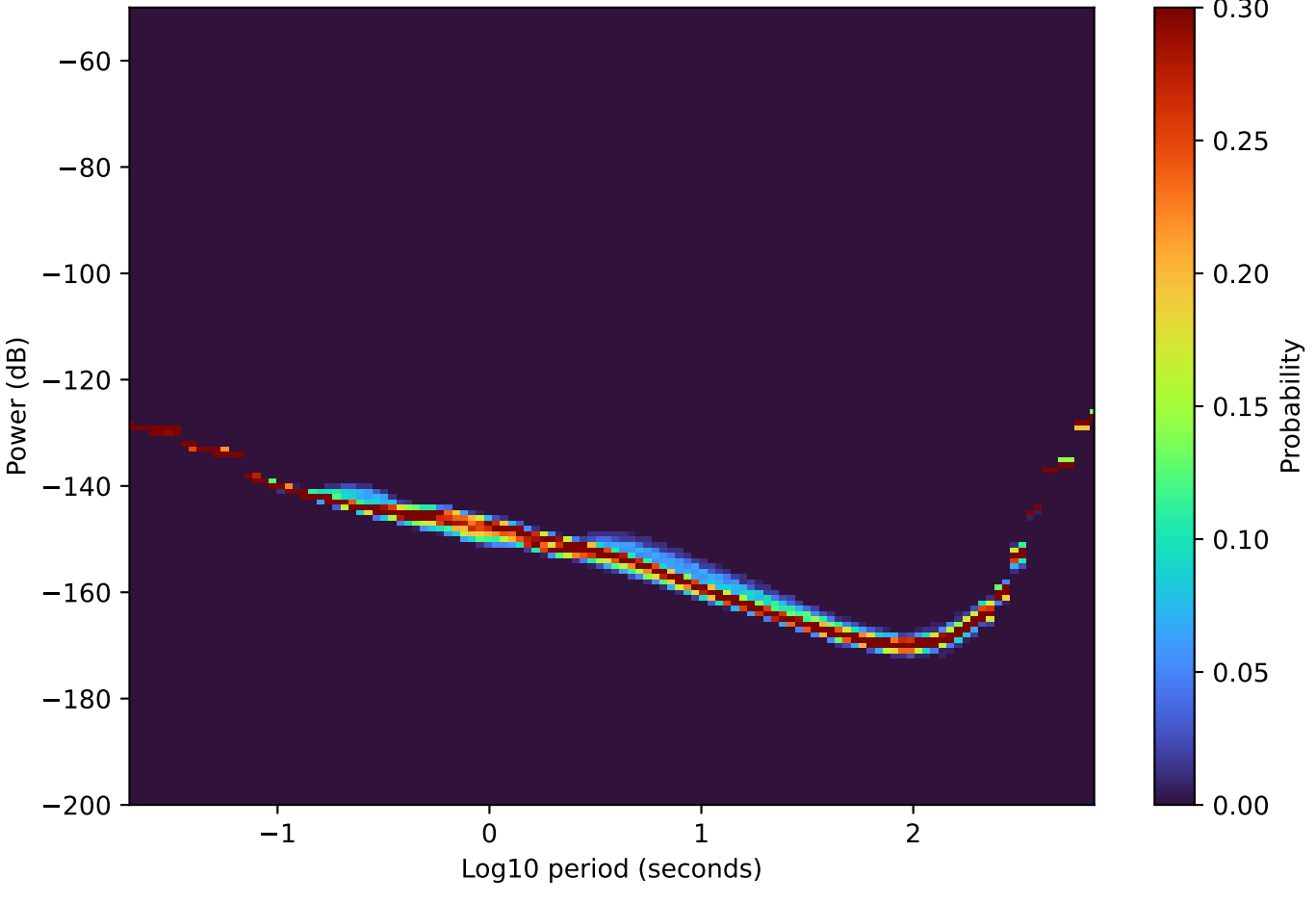

BK.PETL.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

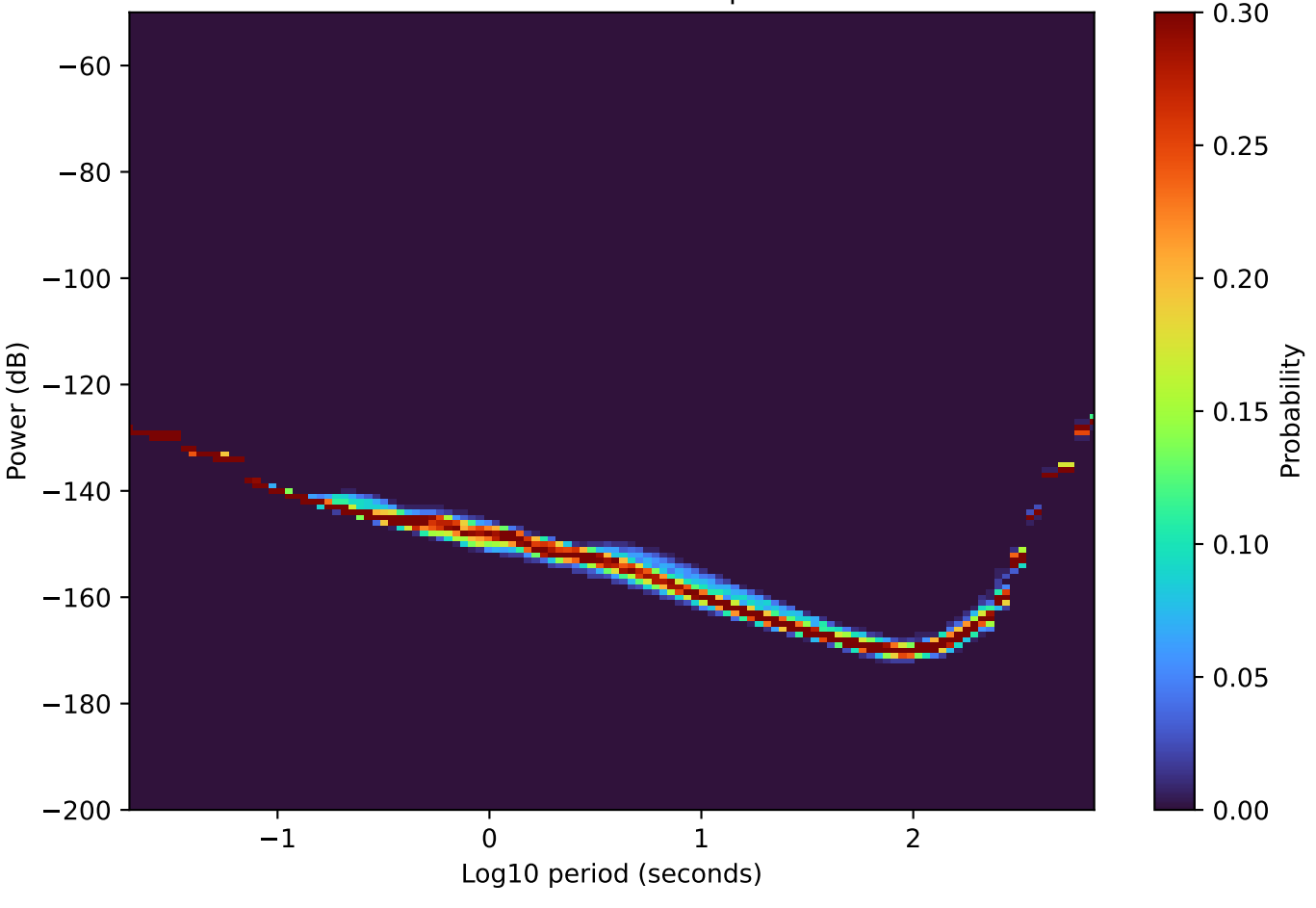

BK.PETL.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

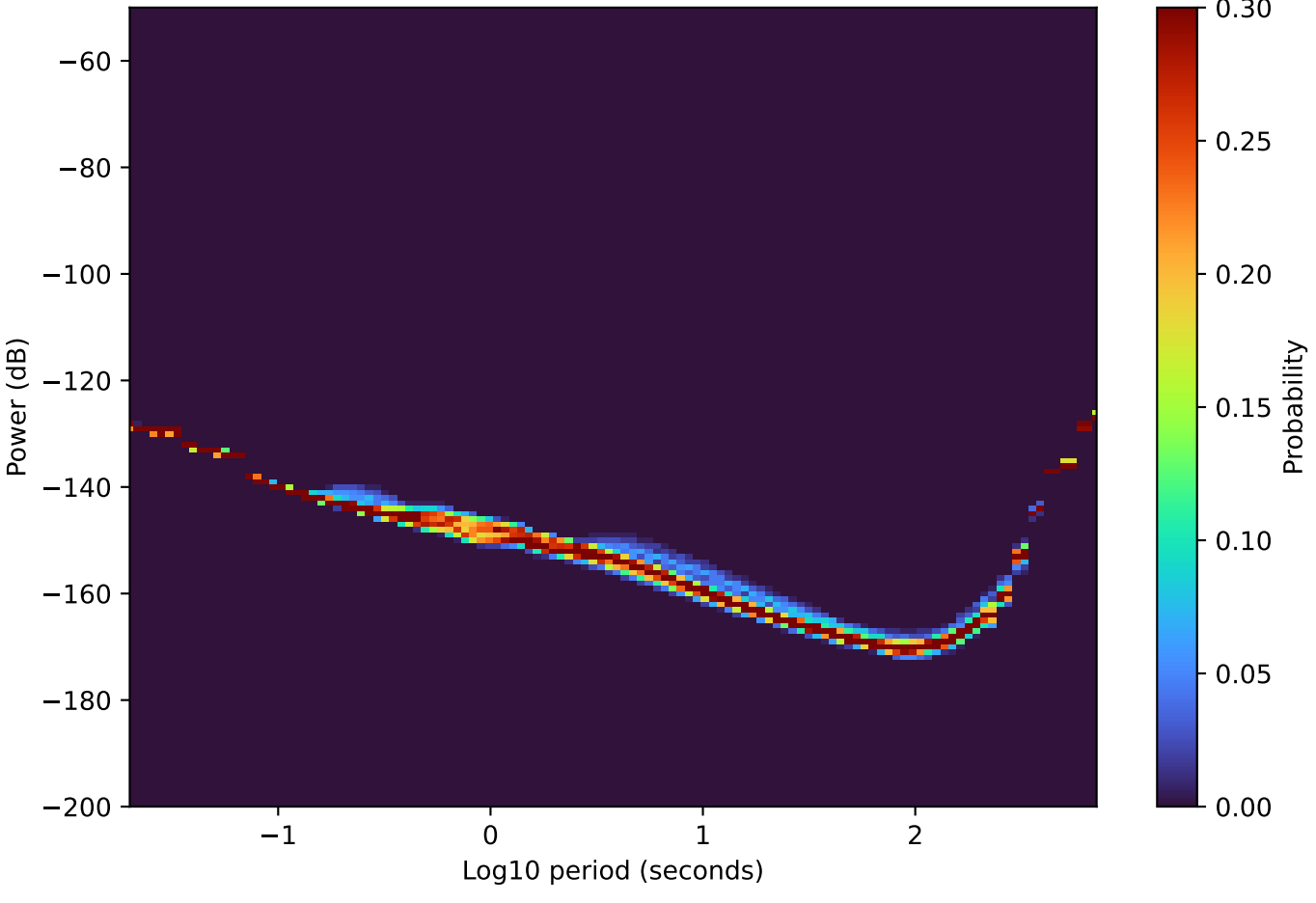

BK.PETL.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

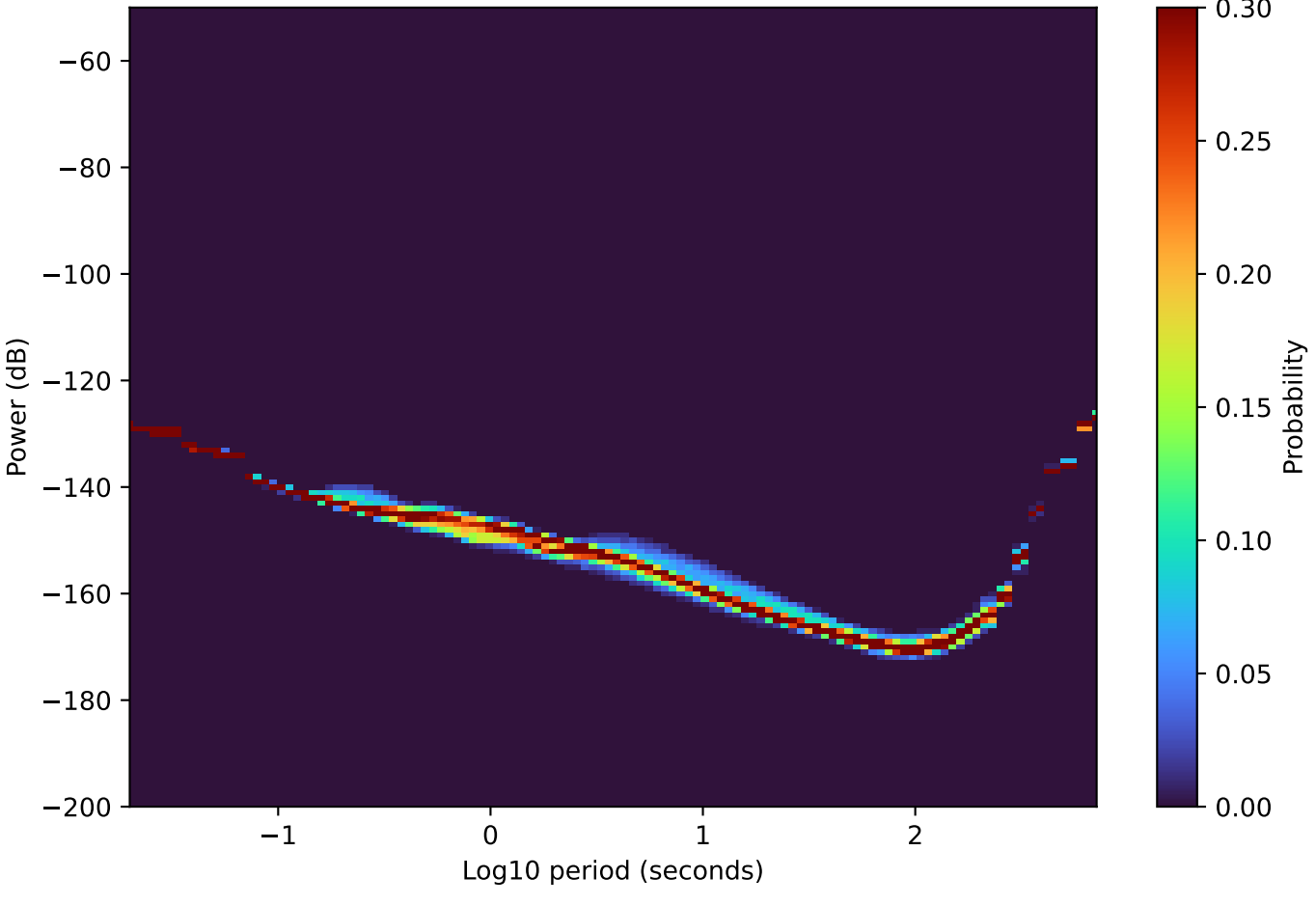

BK.PETL.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

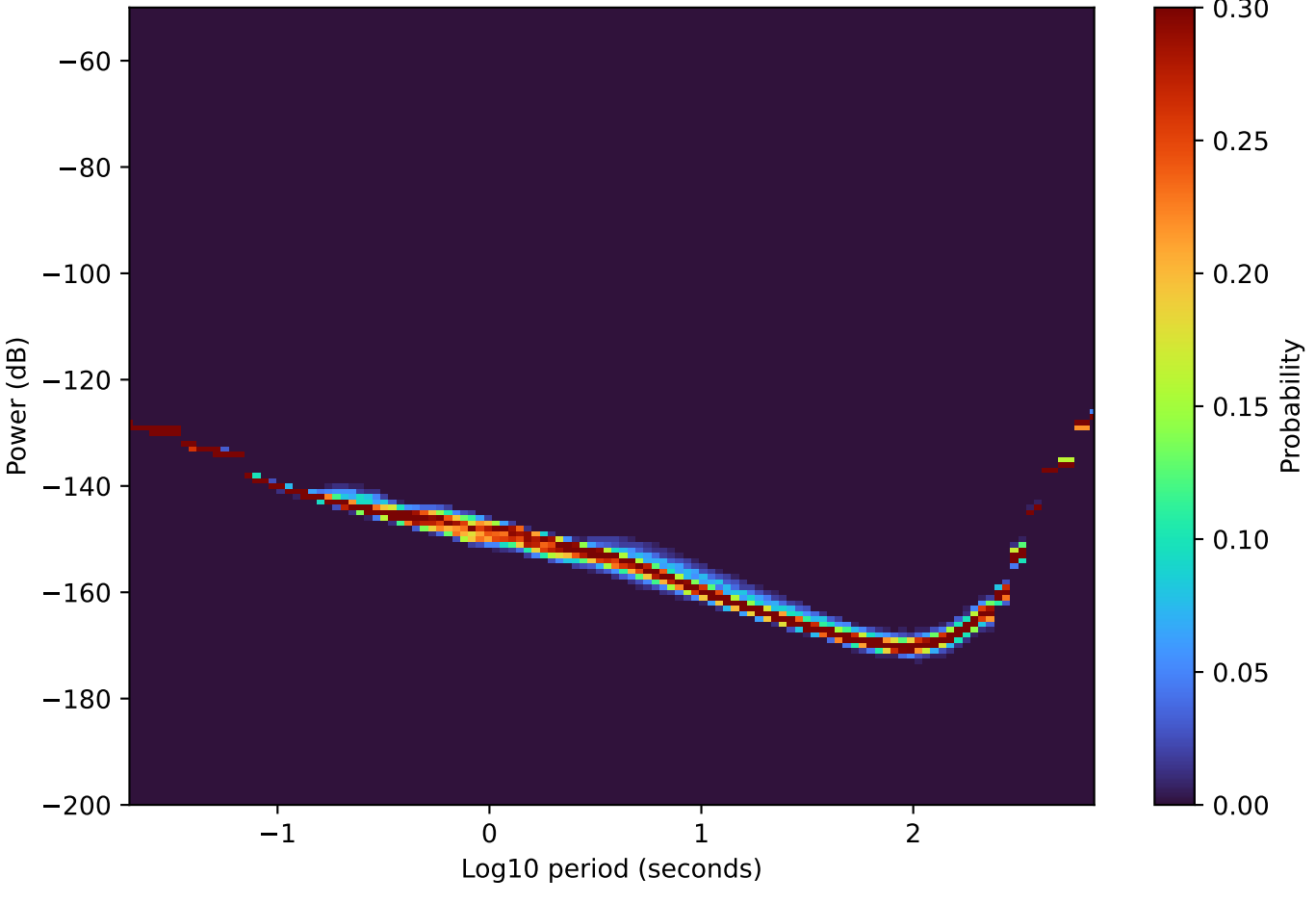

BK.PETL.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

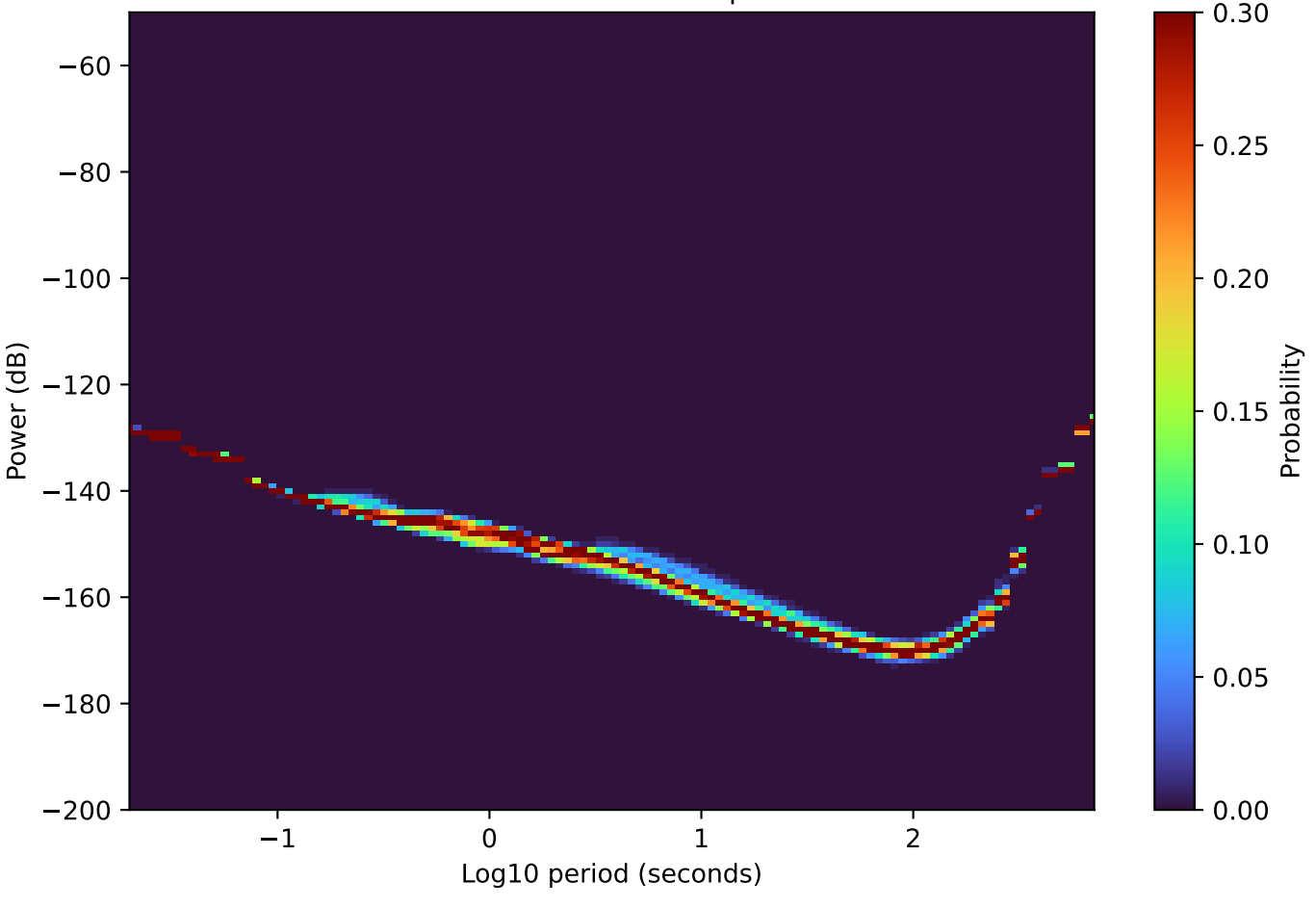

BK.PETL.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

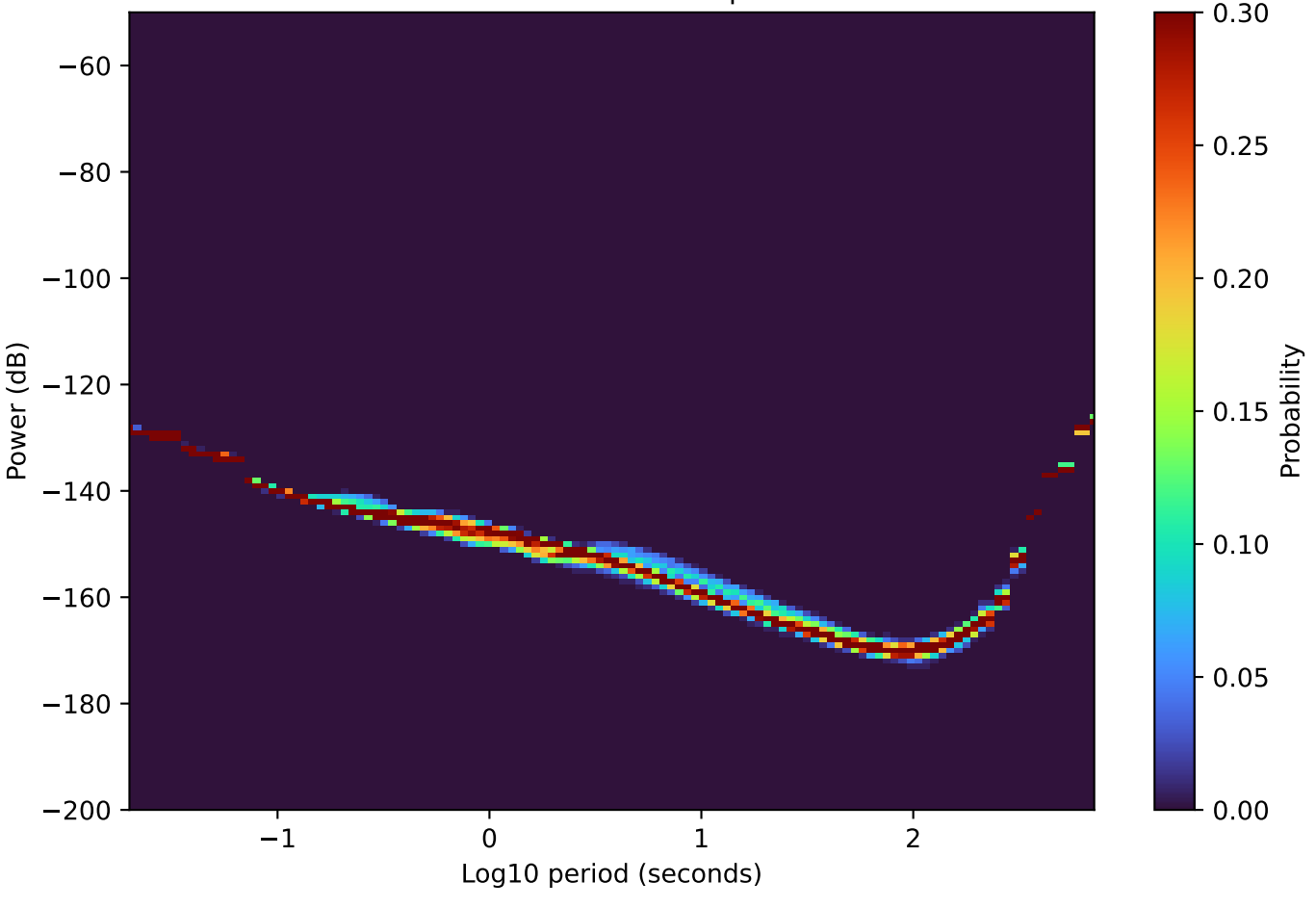

BK.PETL.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

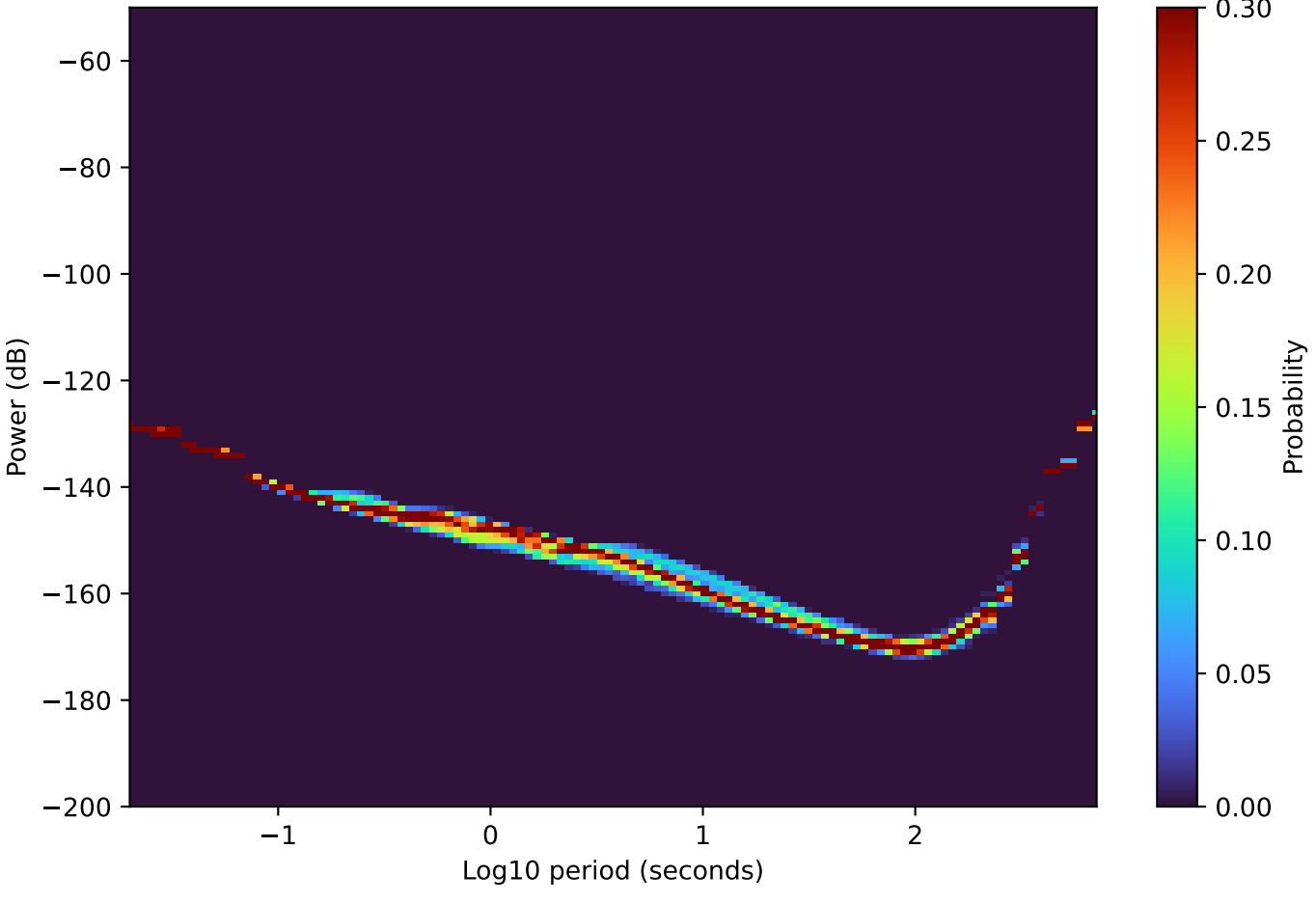

BK.PETL.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

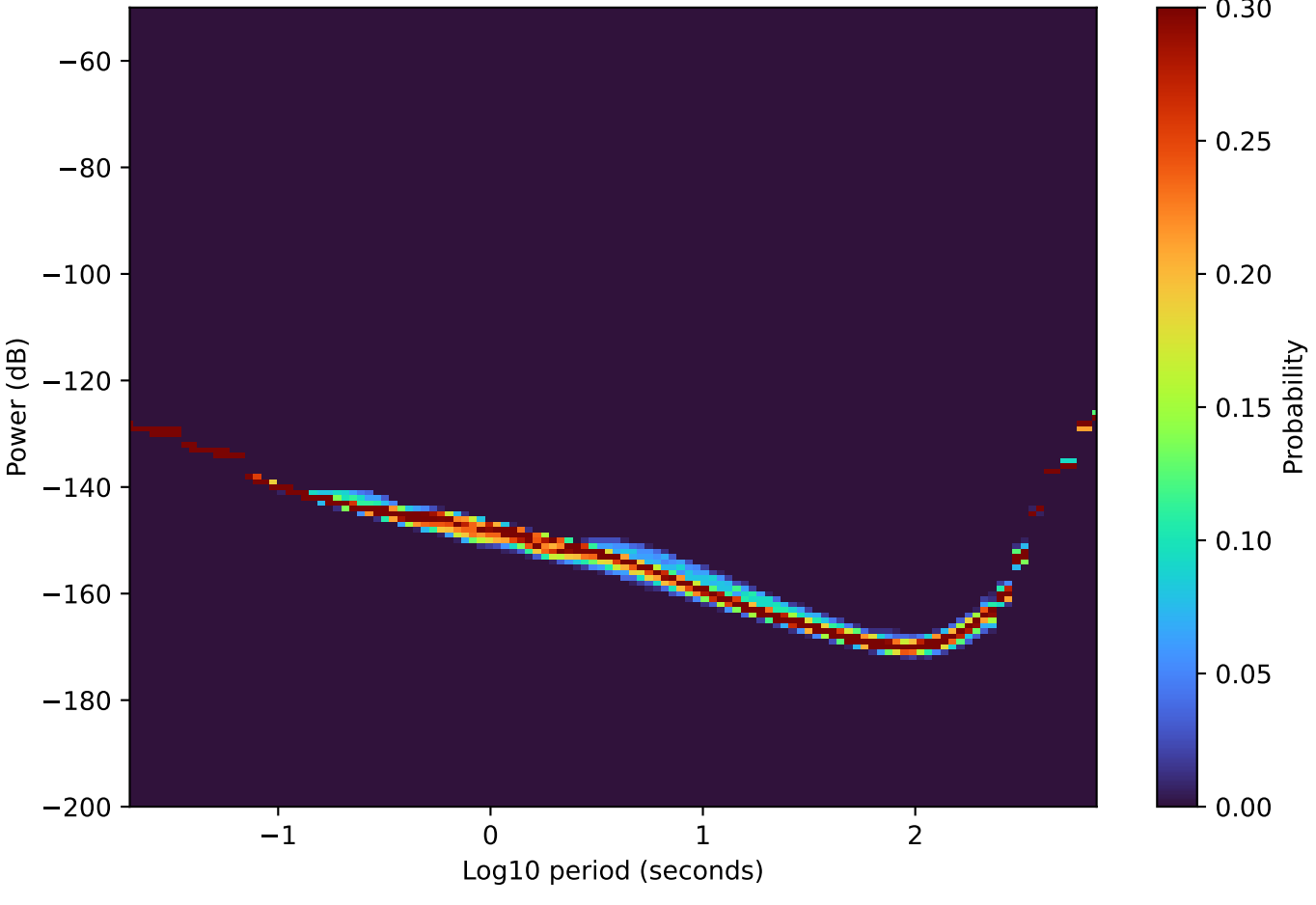

BK.PETL.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

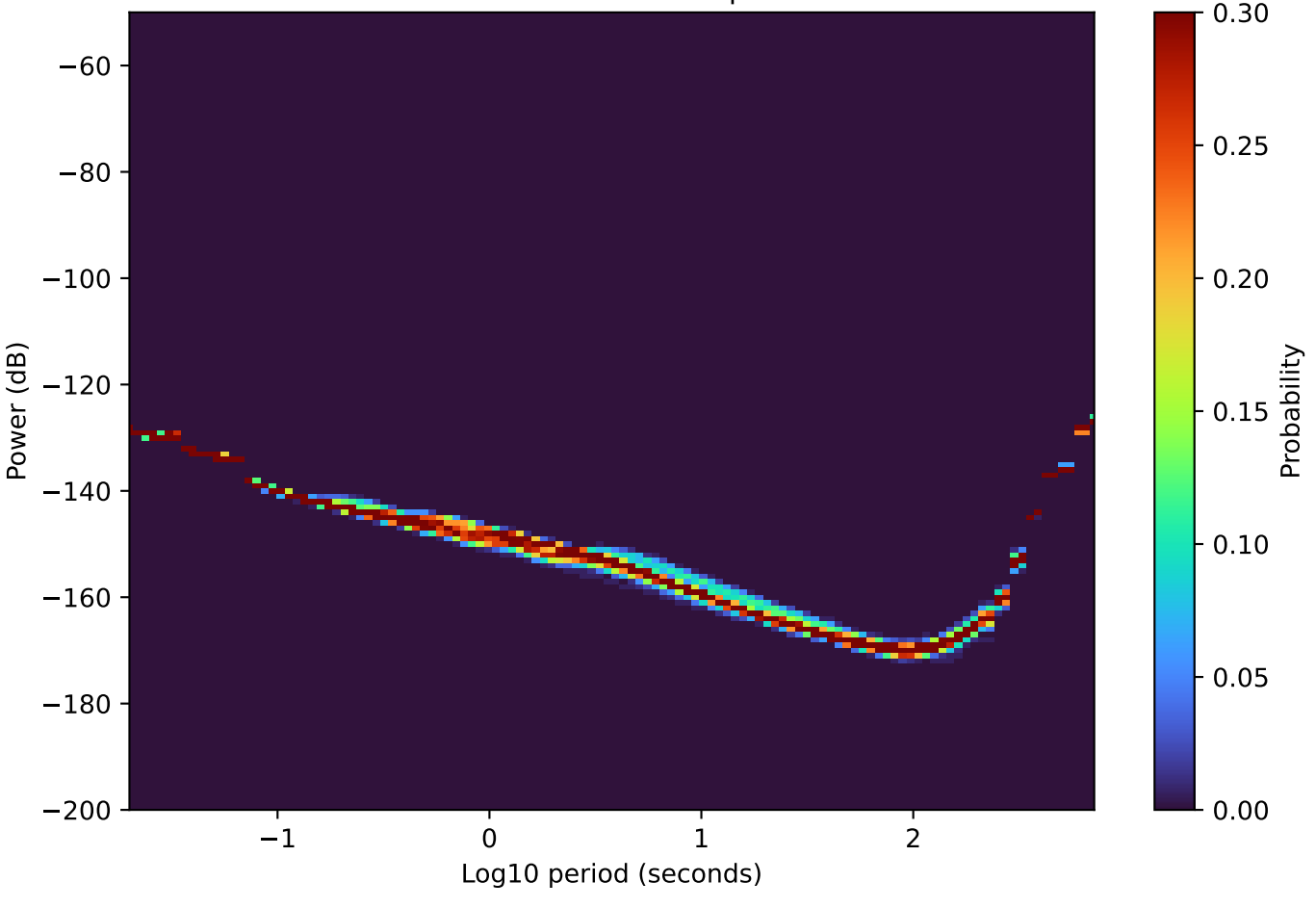

BK.PETL.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

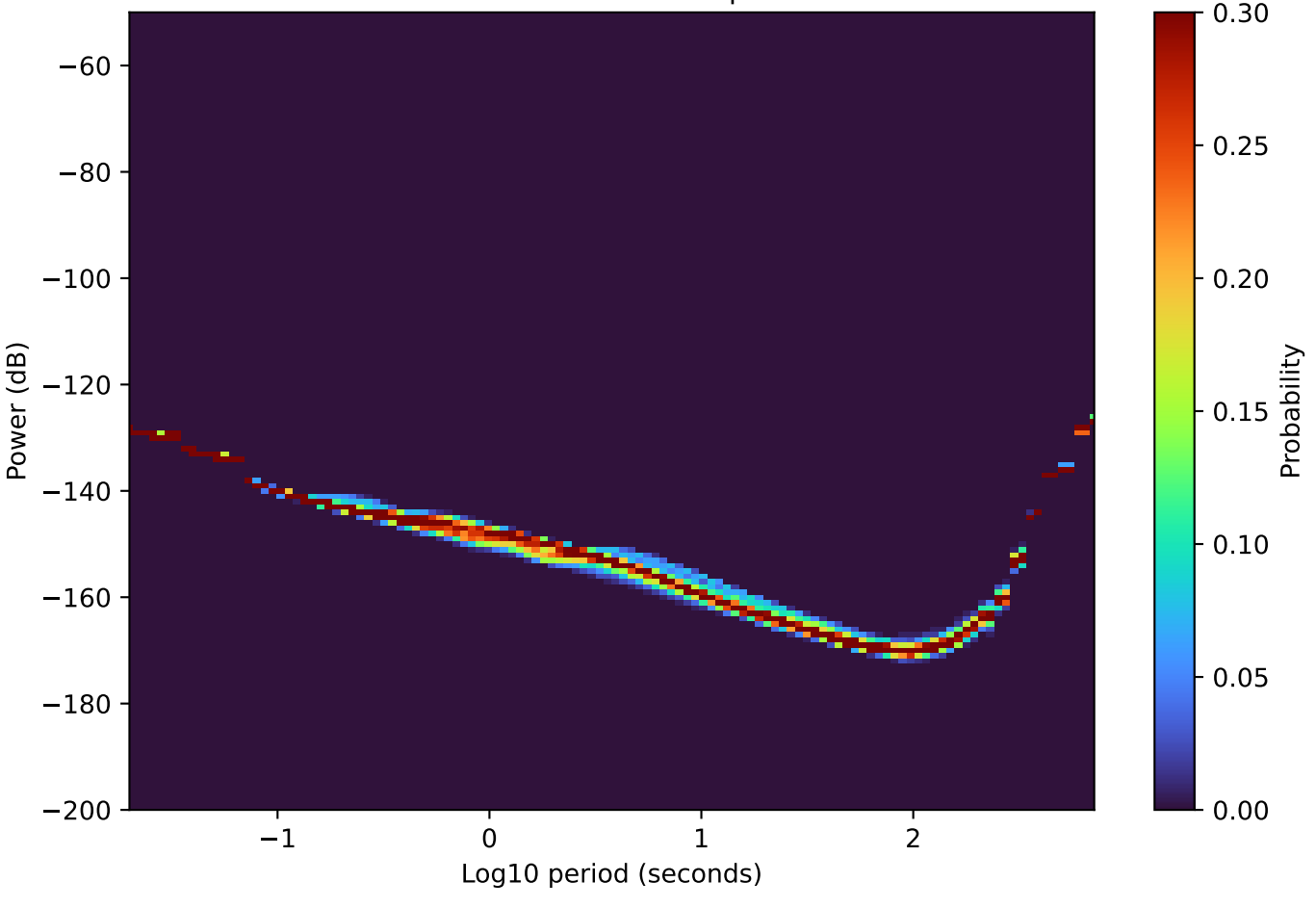

BK.PETL.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

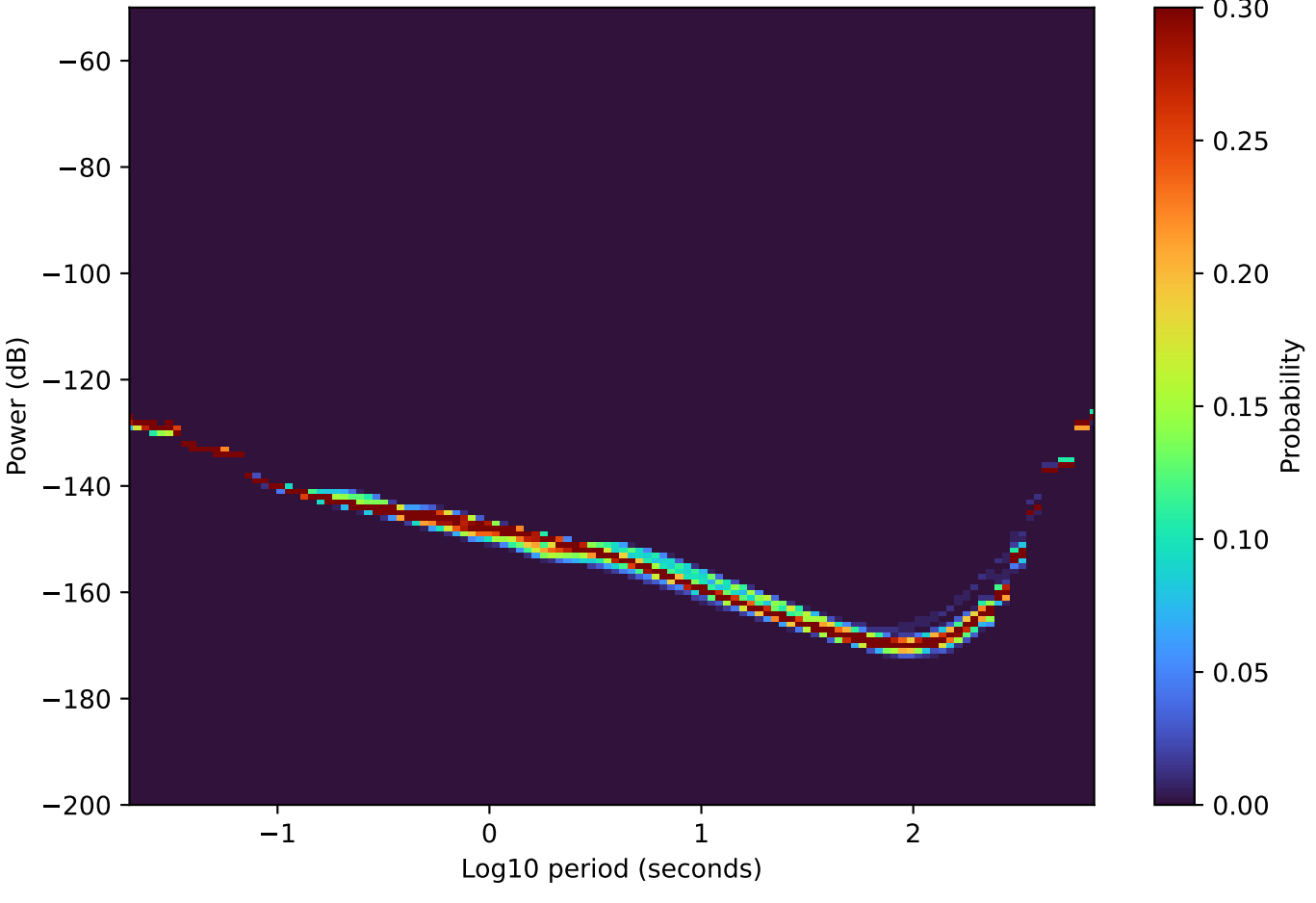

BK.PETL.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

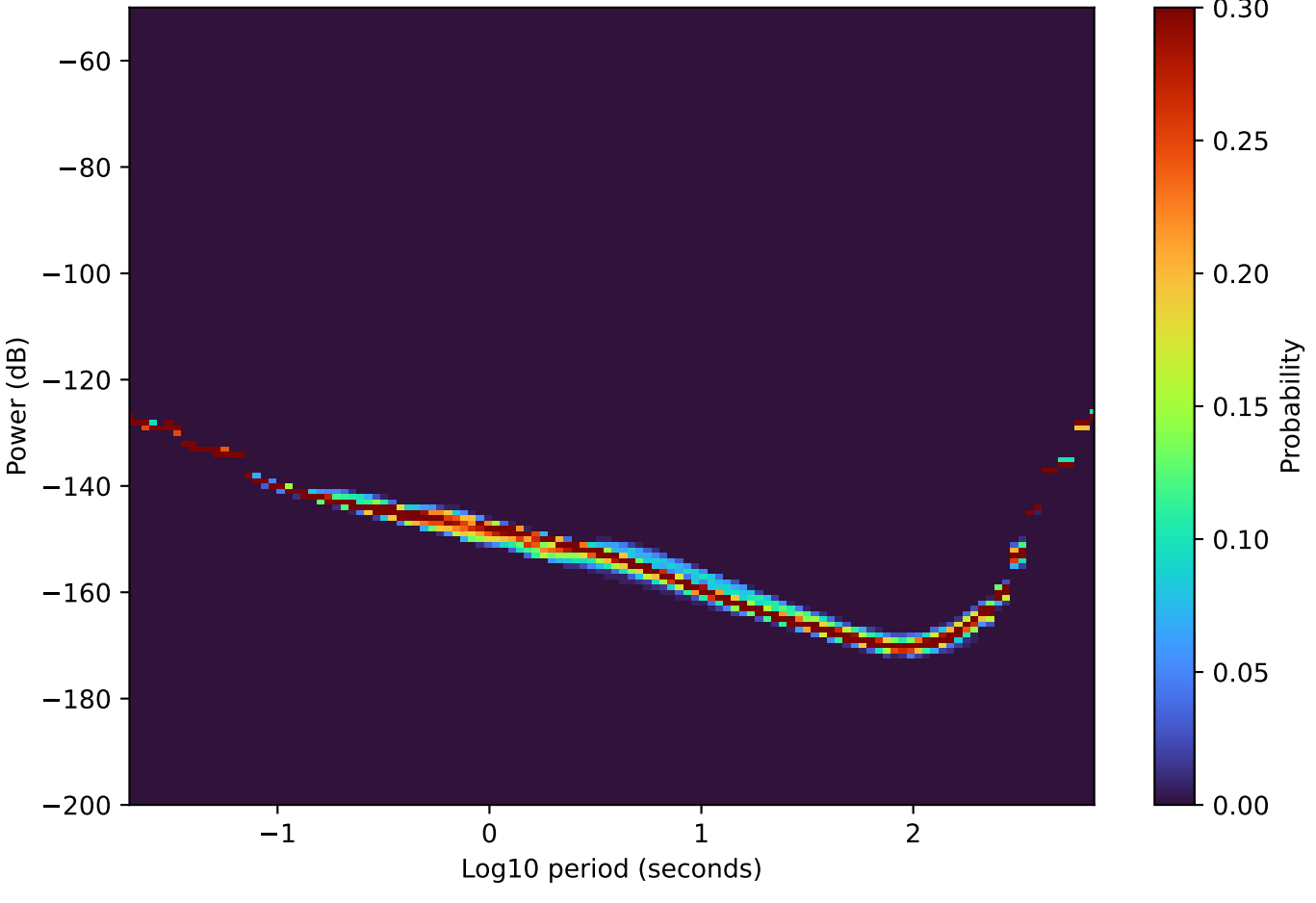

BK.PETL.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

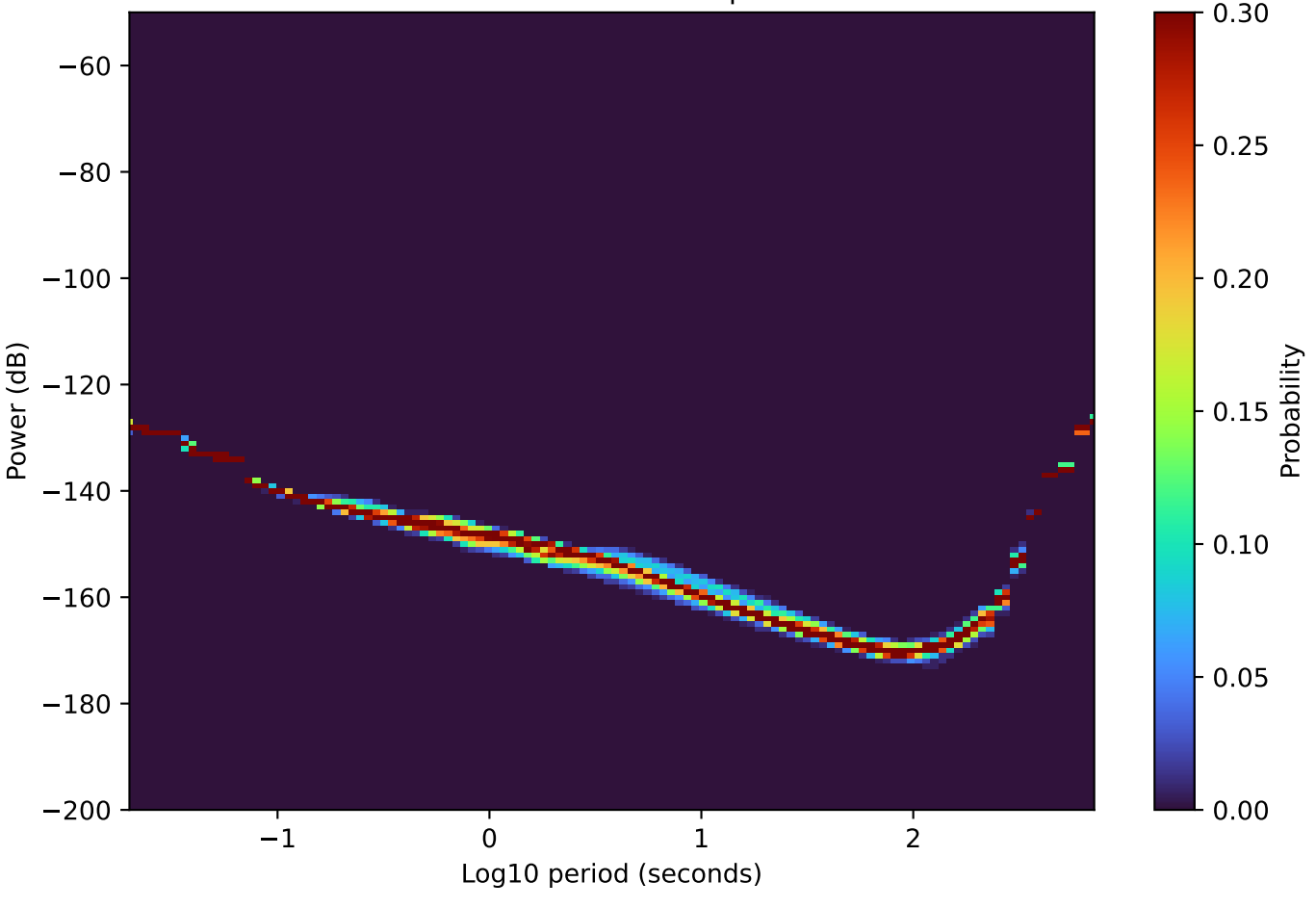

BK.PETL.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

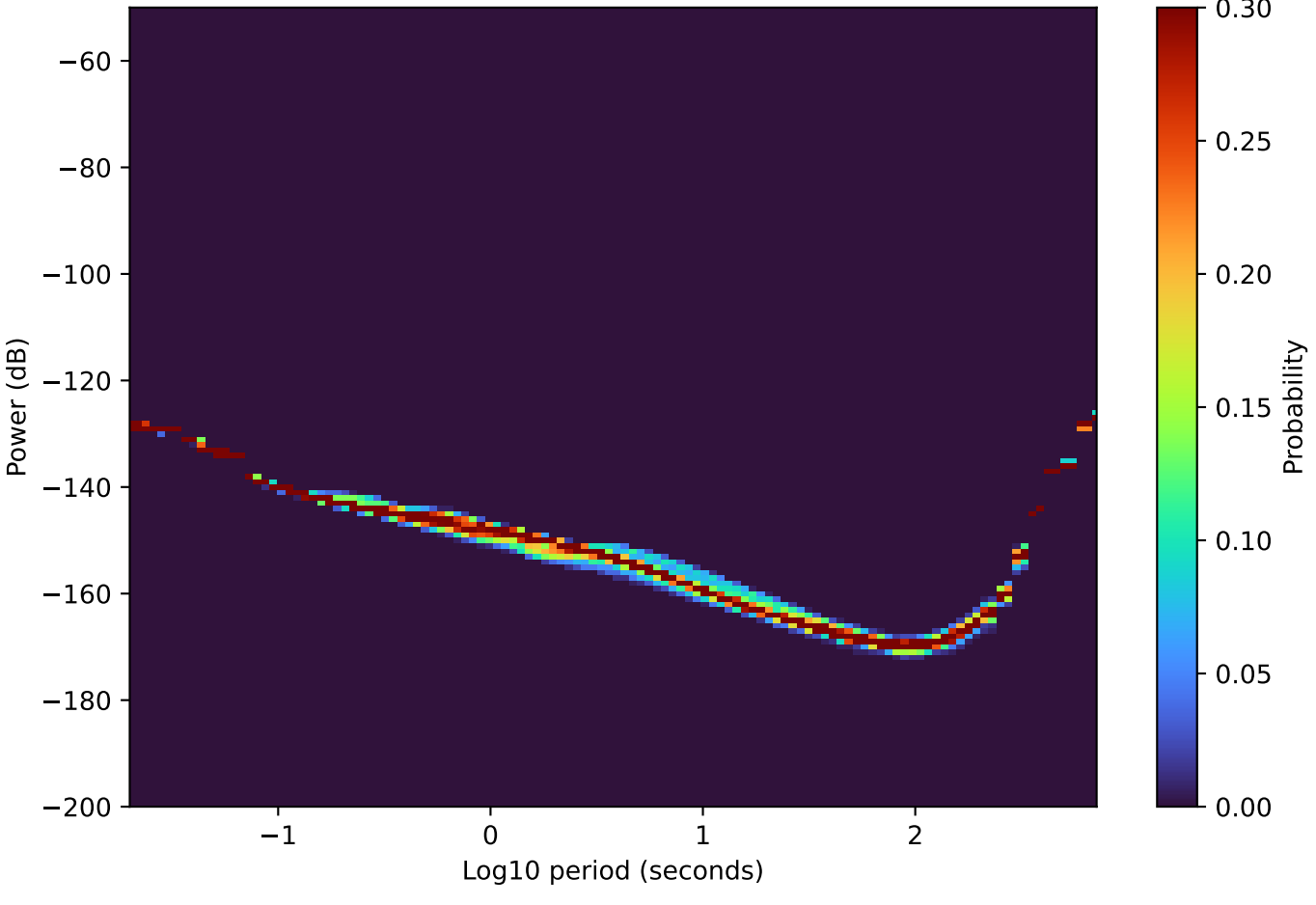

BK.PETL.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

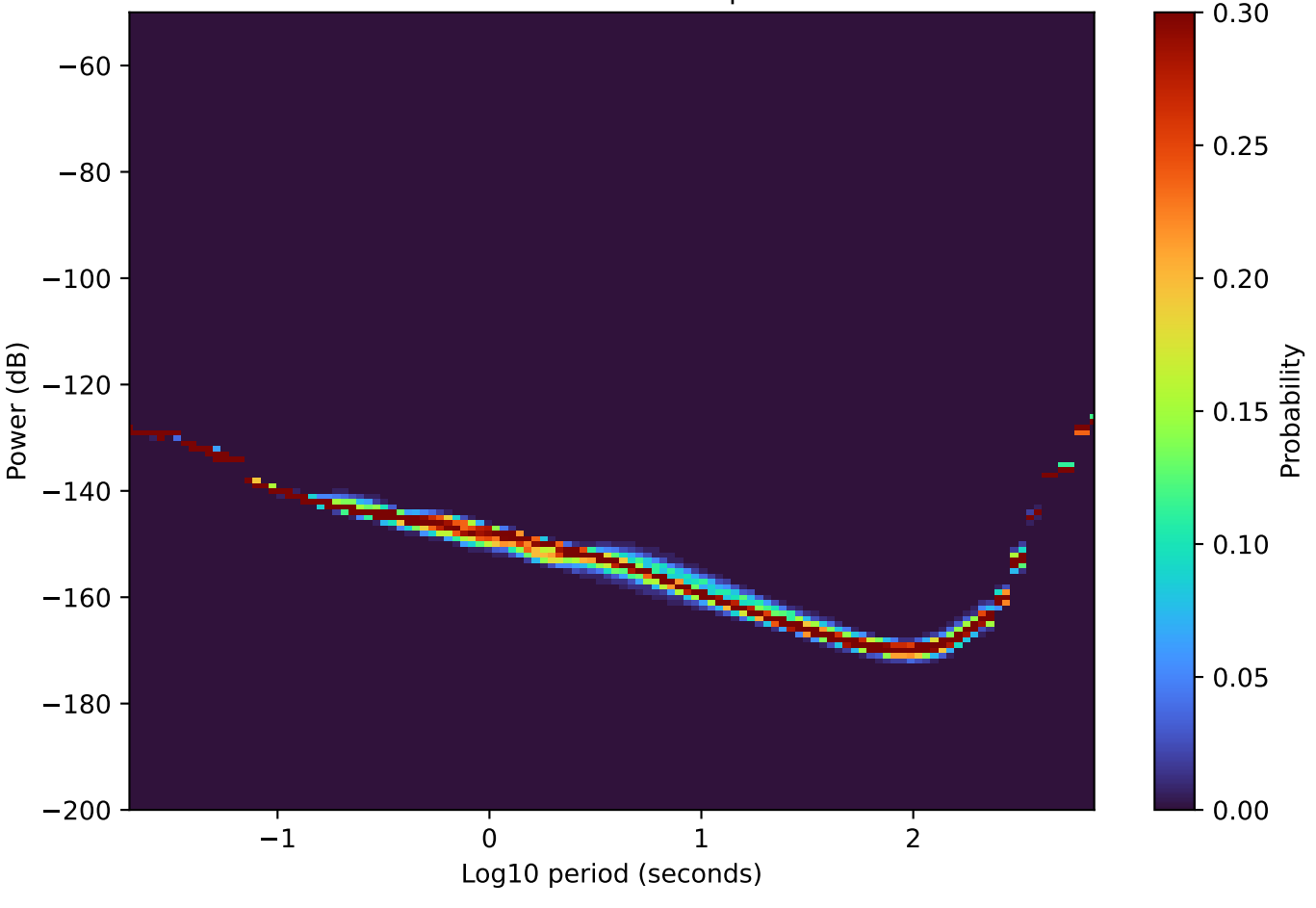

BK.PETL.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

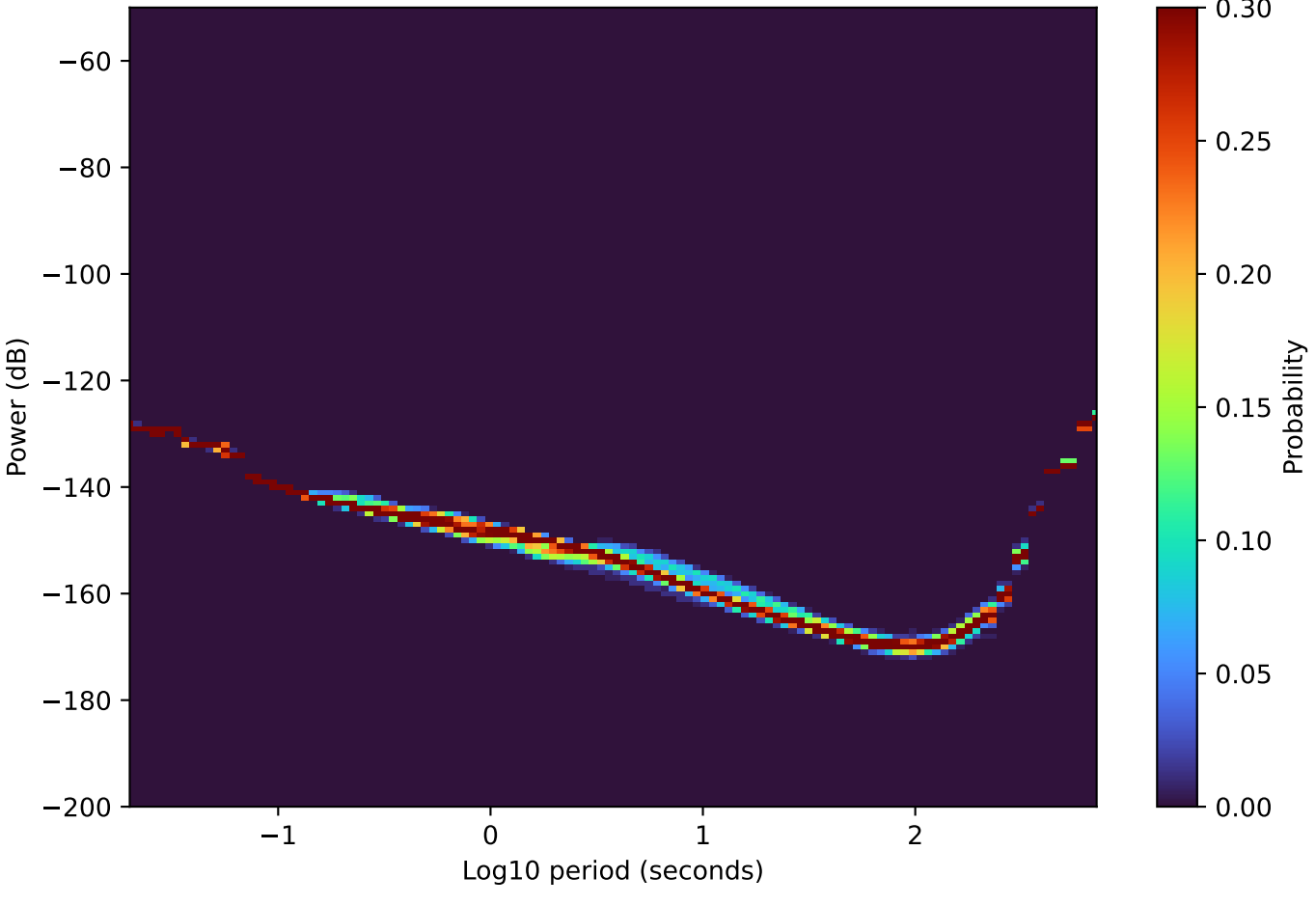

BK.PETL.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

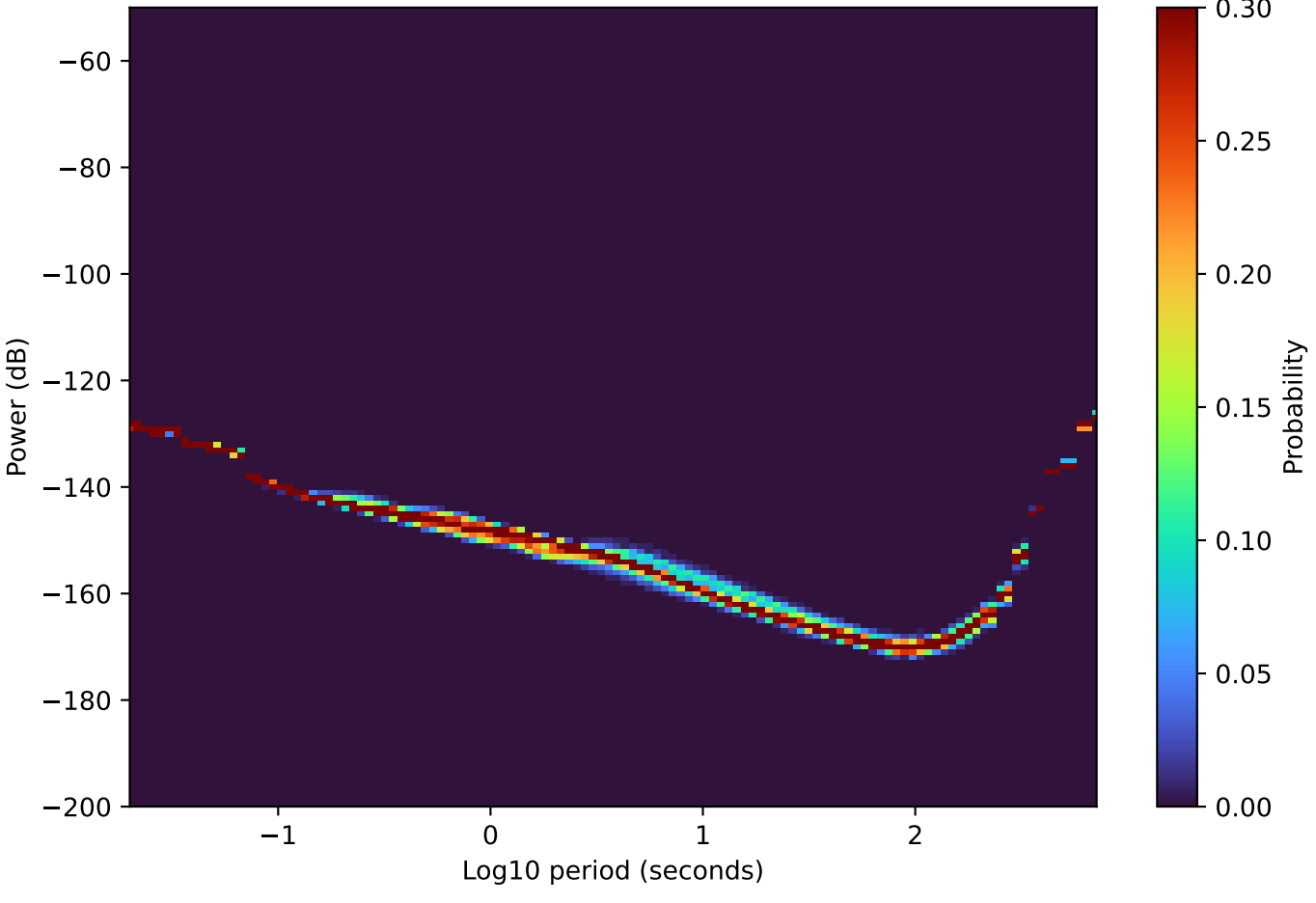

BK.PETL.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

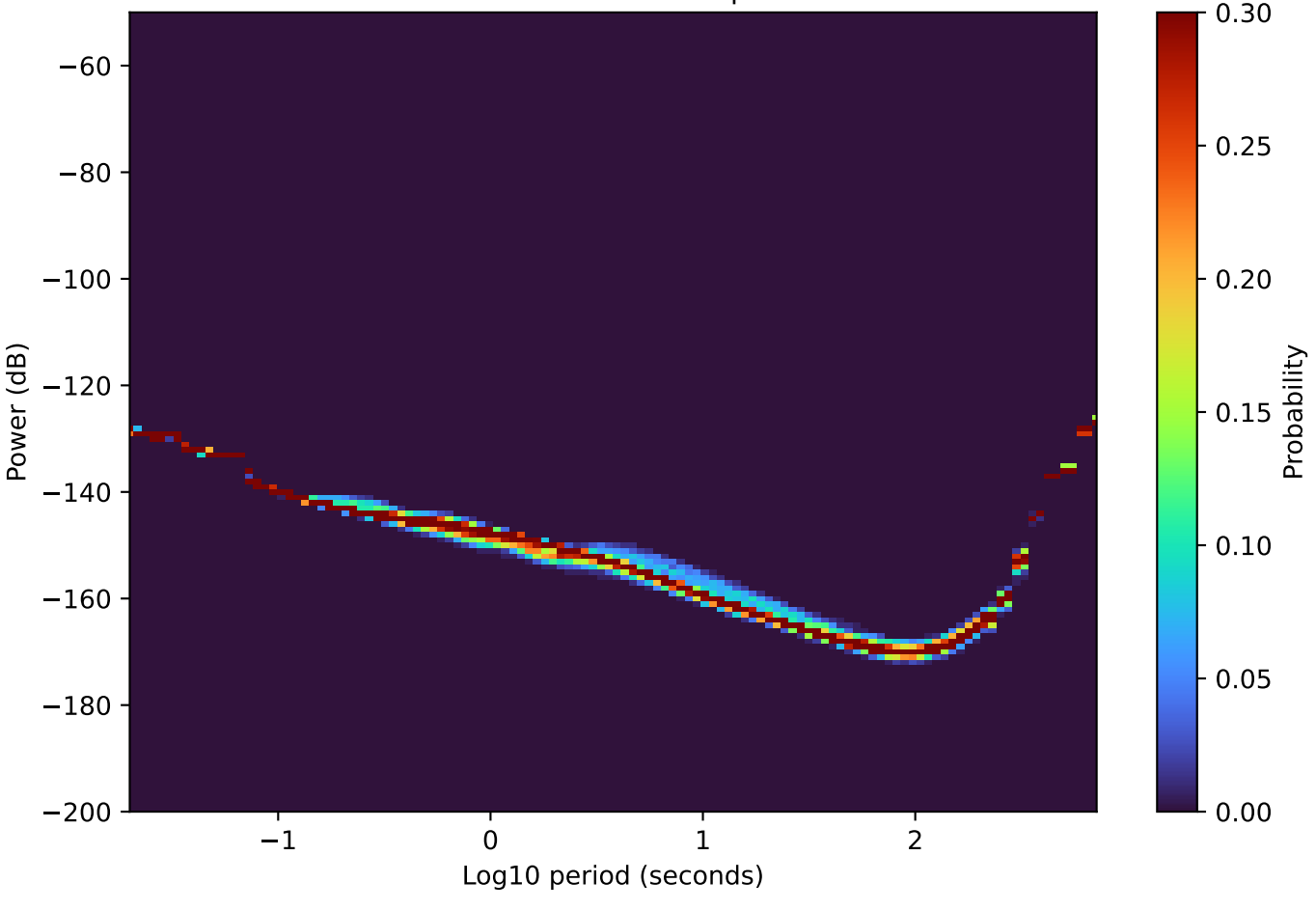

BK.PETL.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

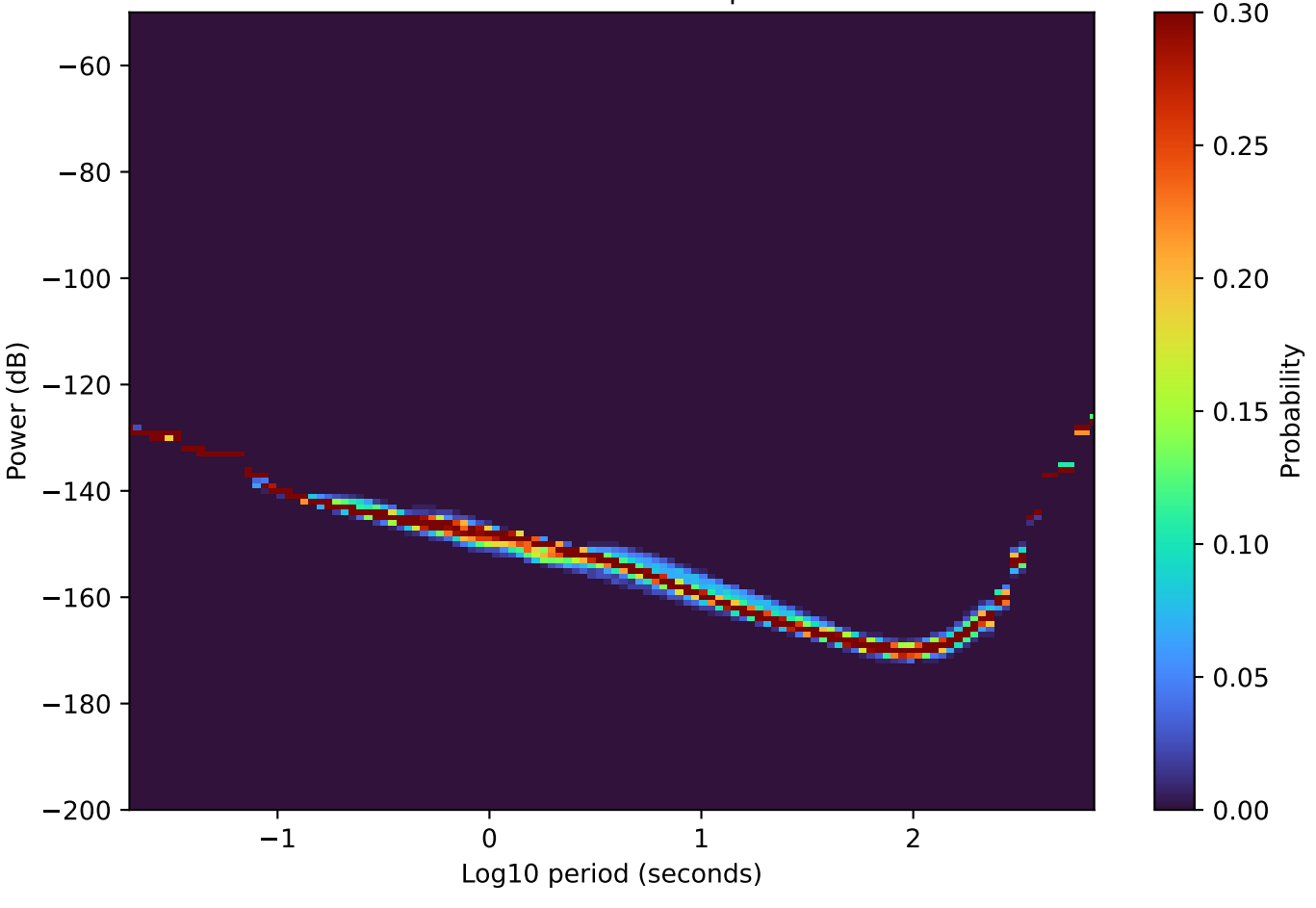

BK.PETL.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

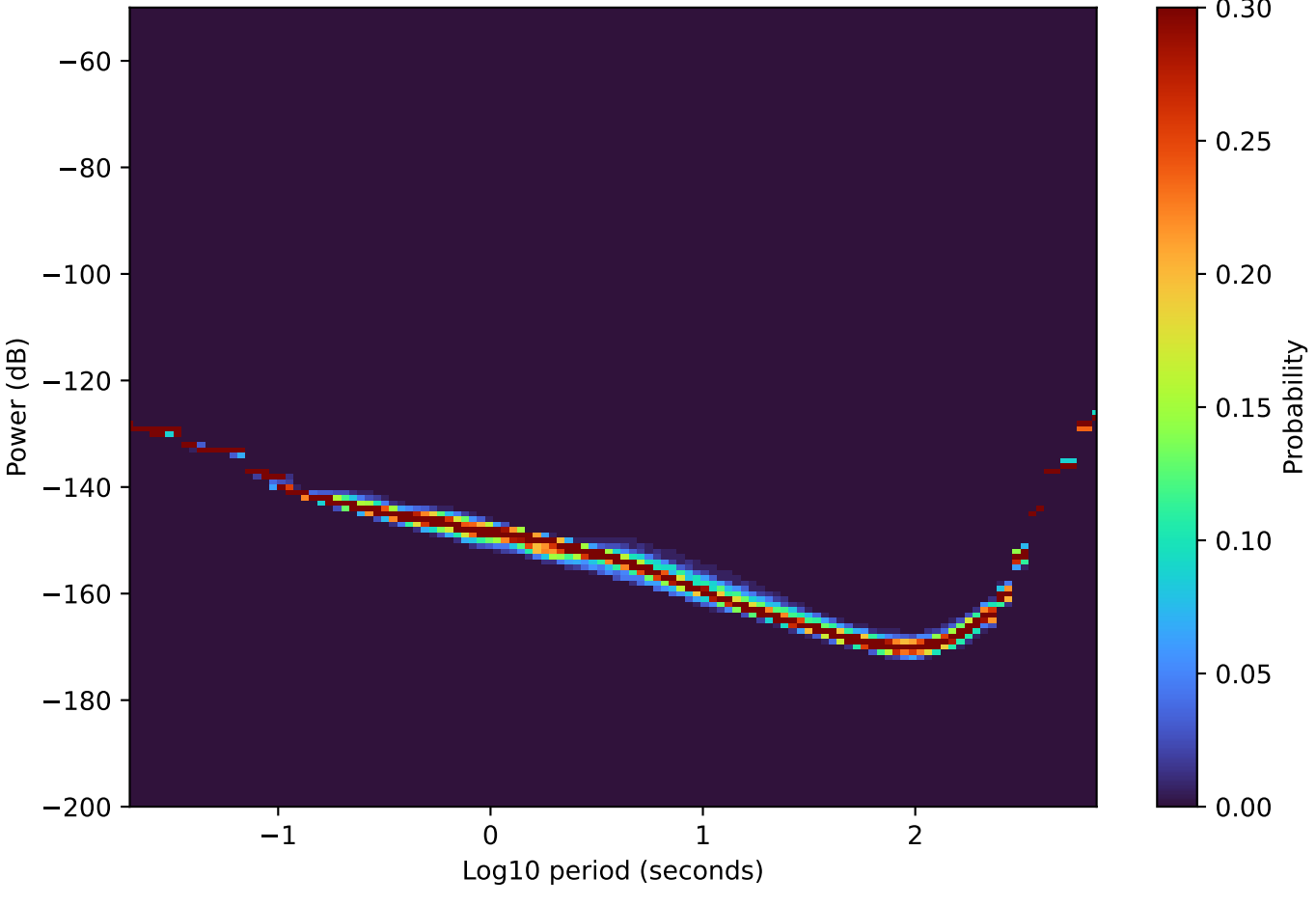

BK.PETL.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

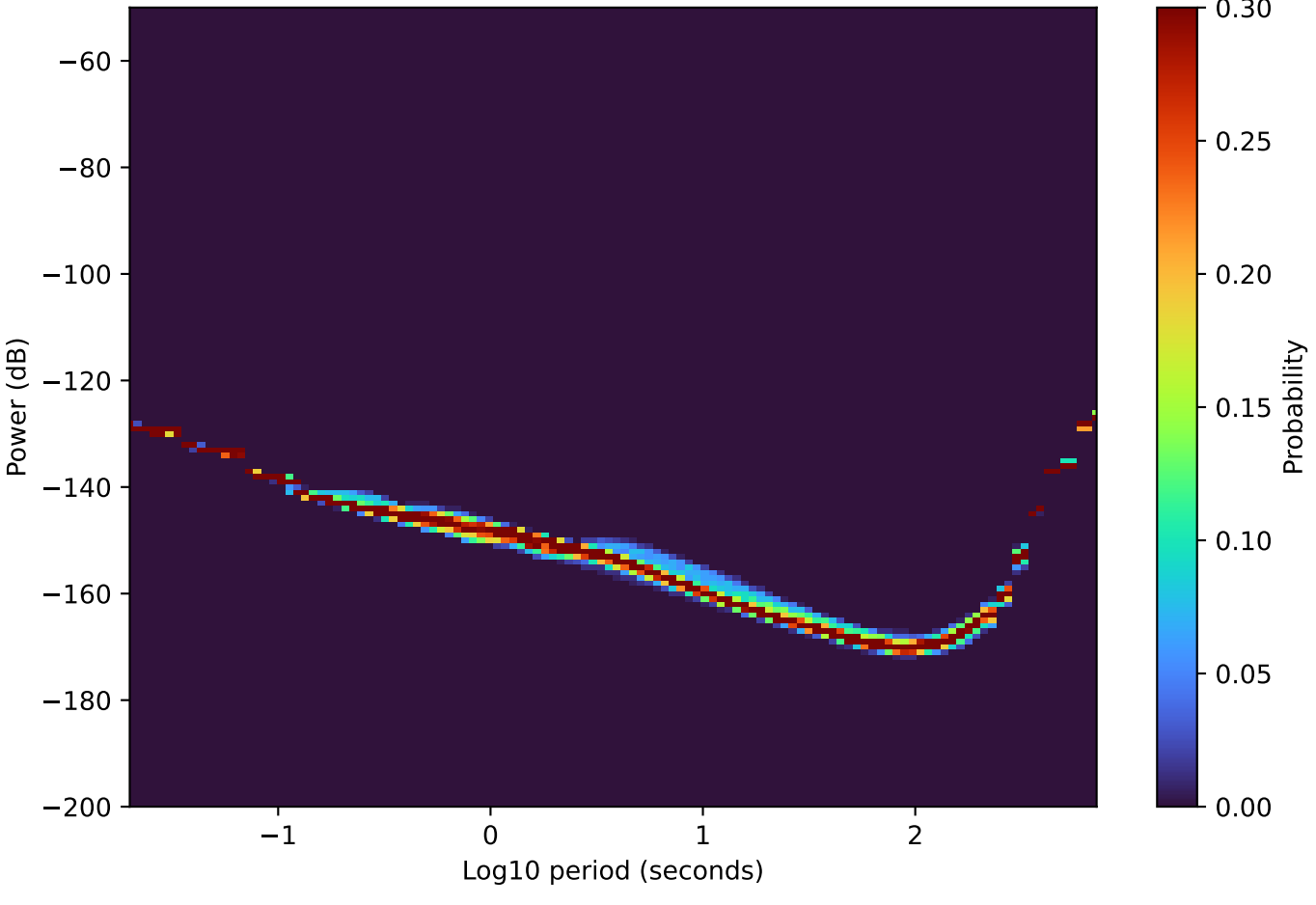

BK.PETL.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

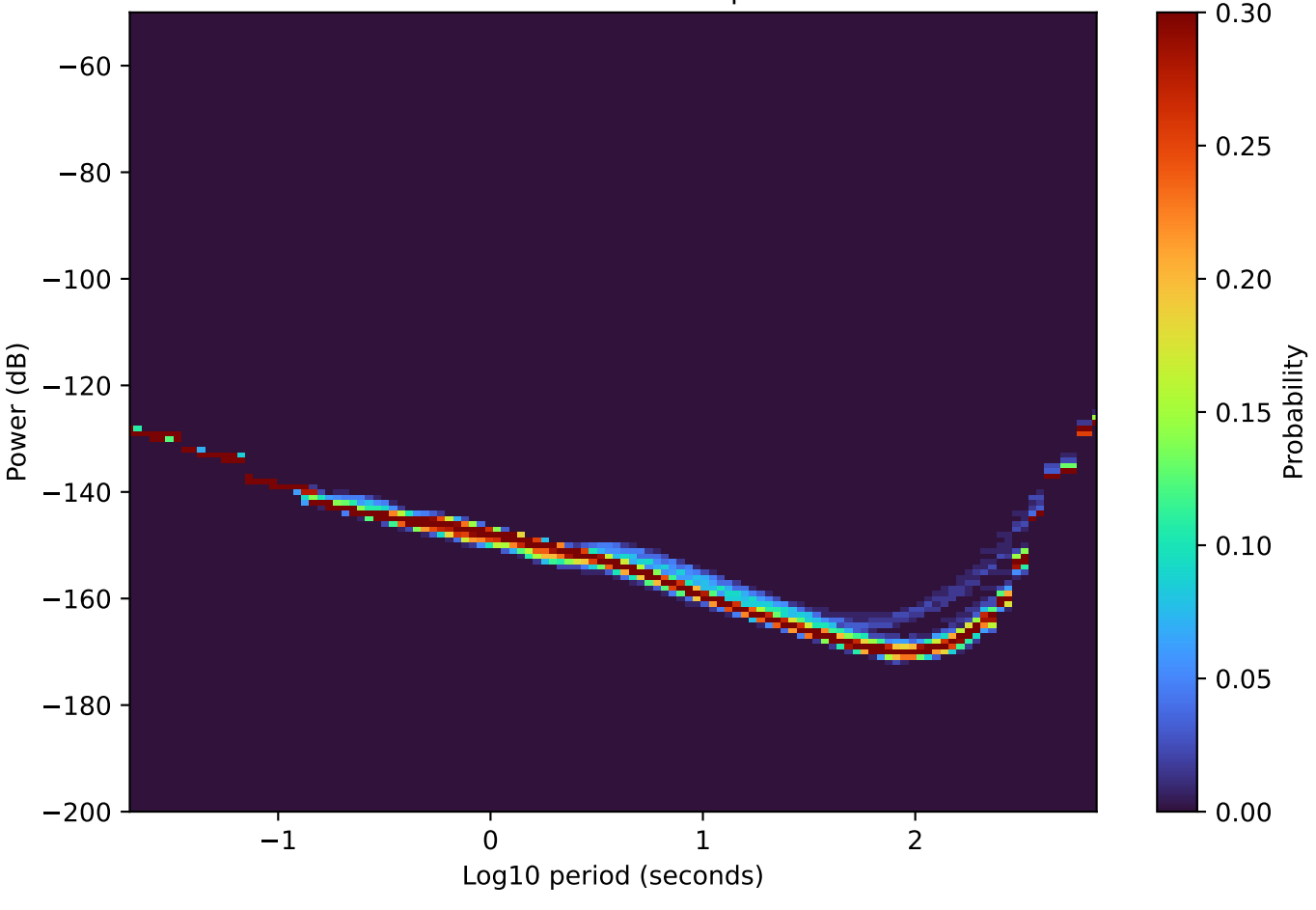

BK.PETL.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

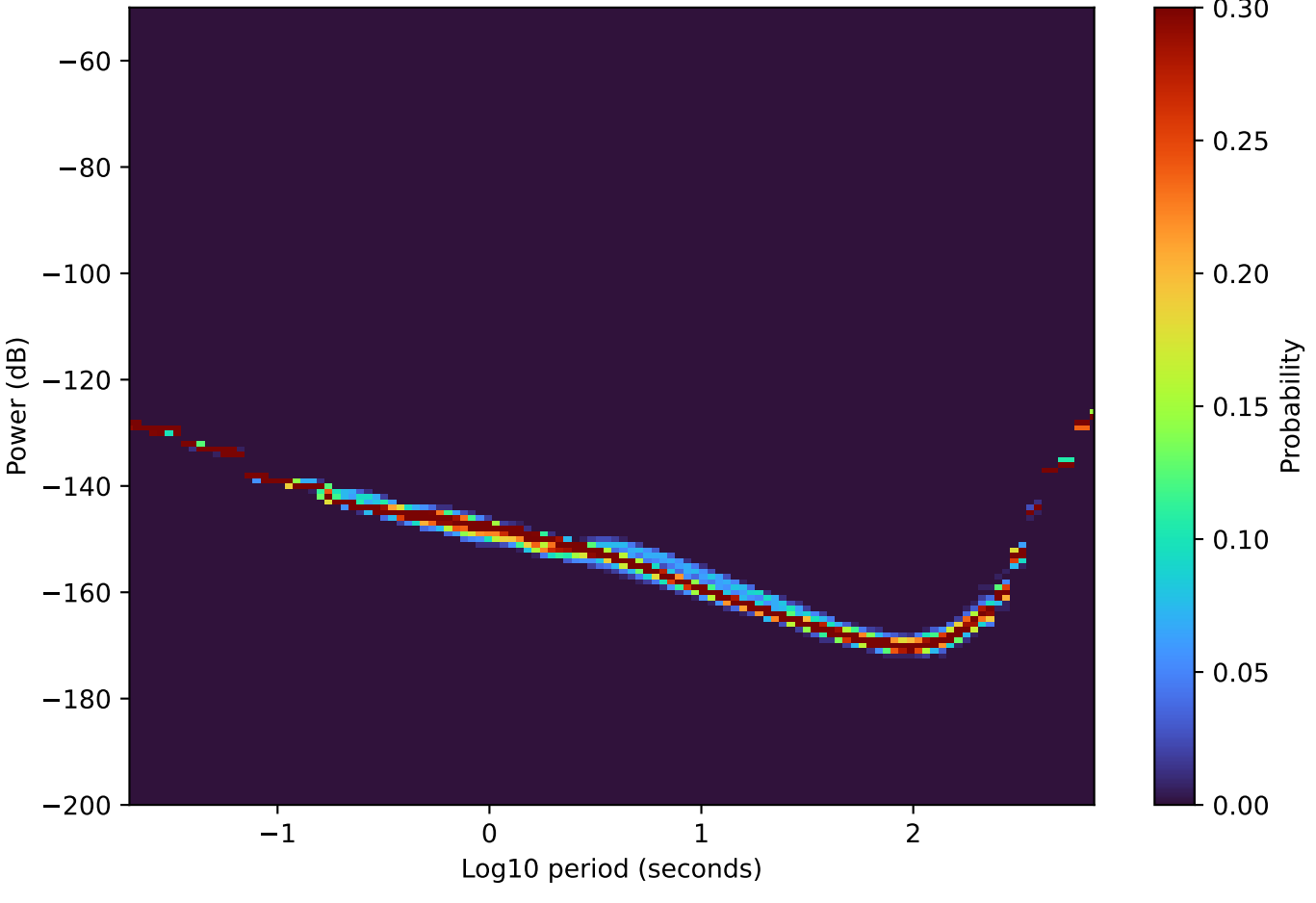

BK.PETL.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

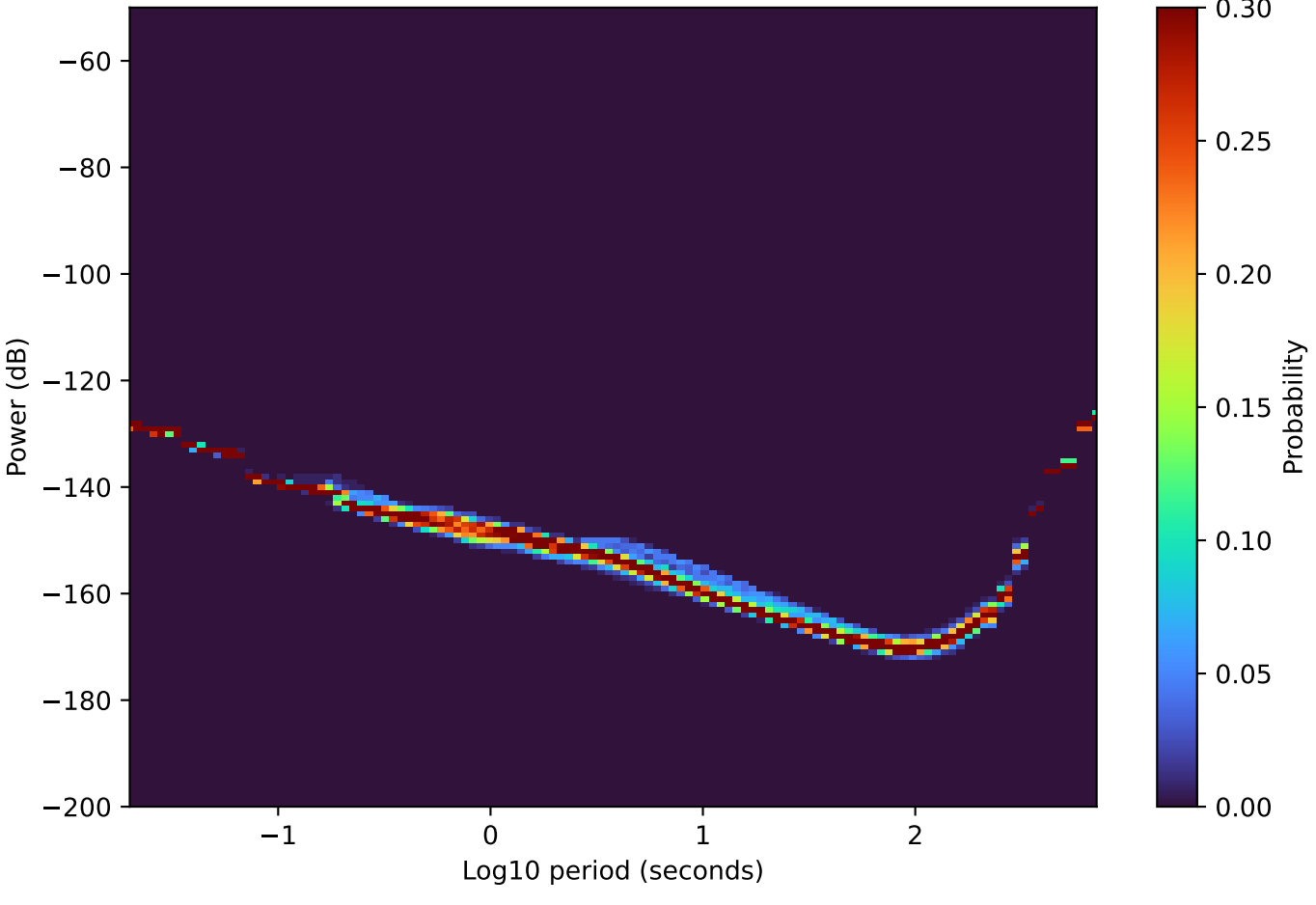

BK.PETL.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

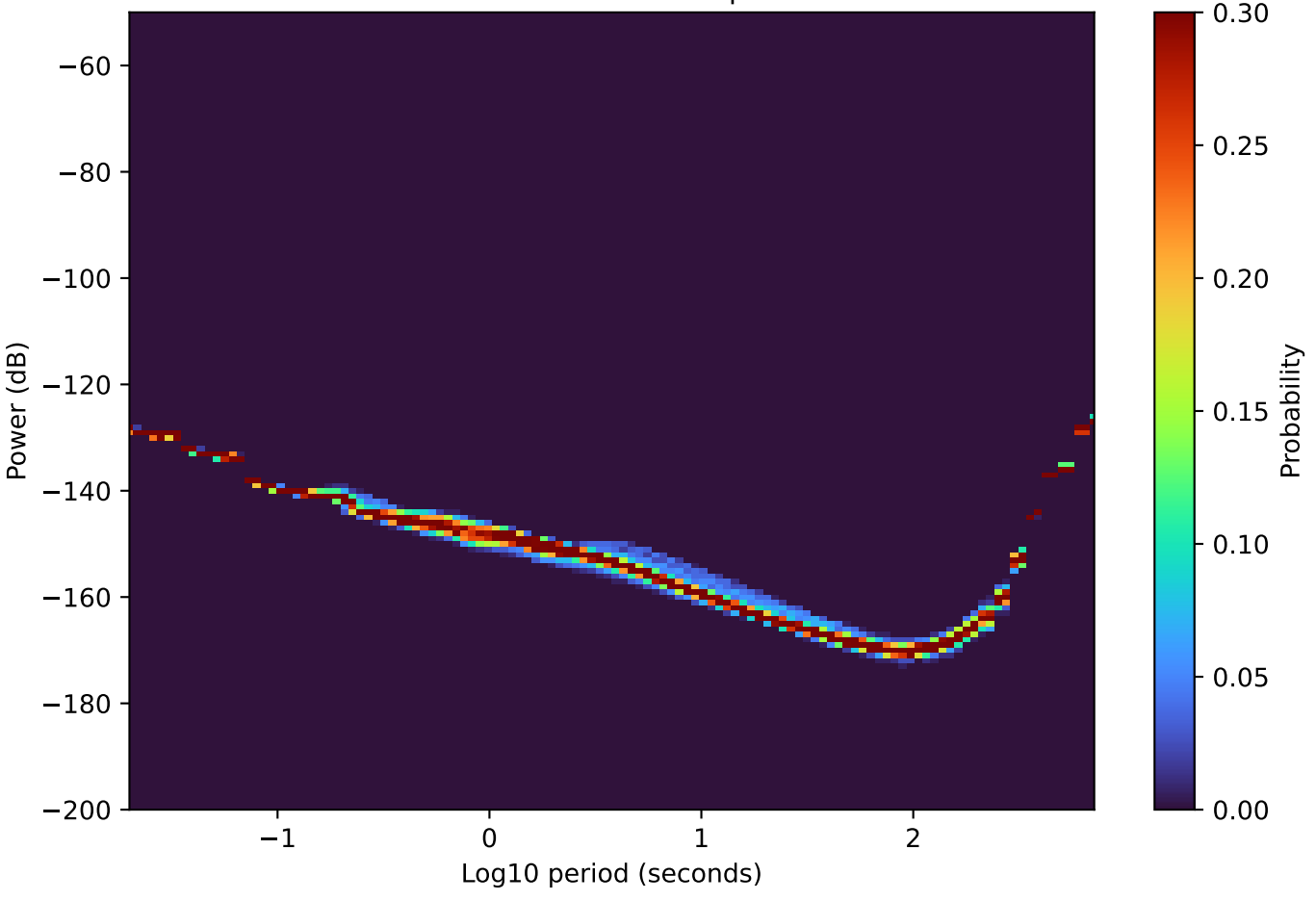

BK.PETL.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

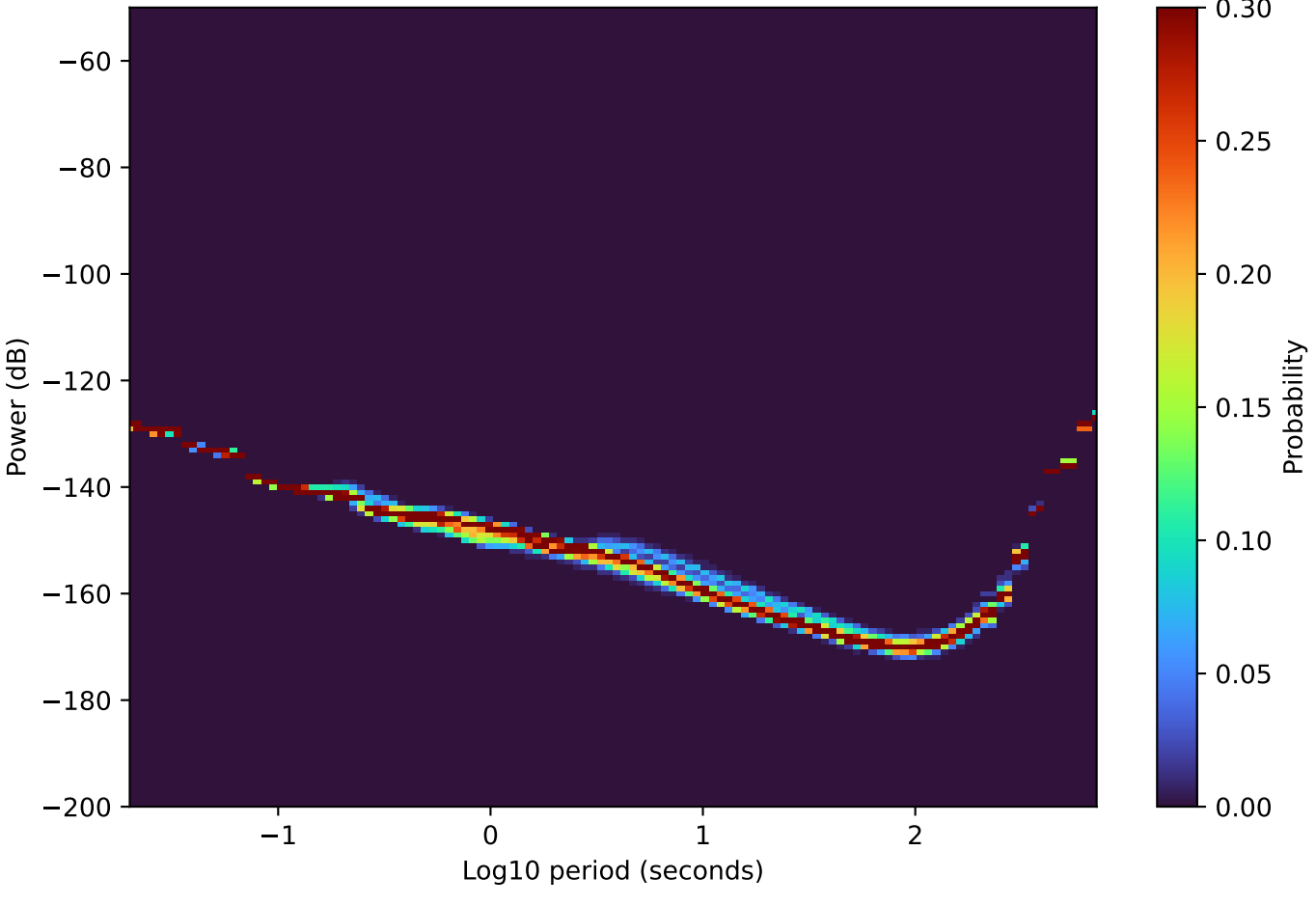

BK.PETL.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

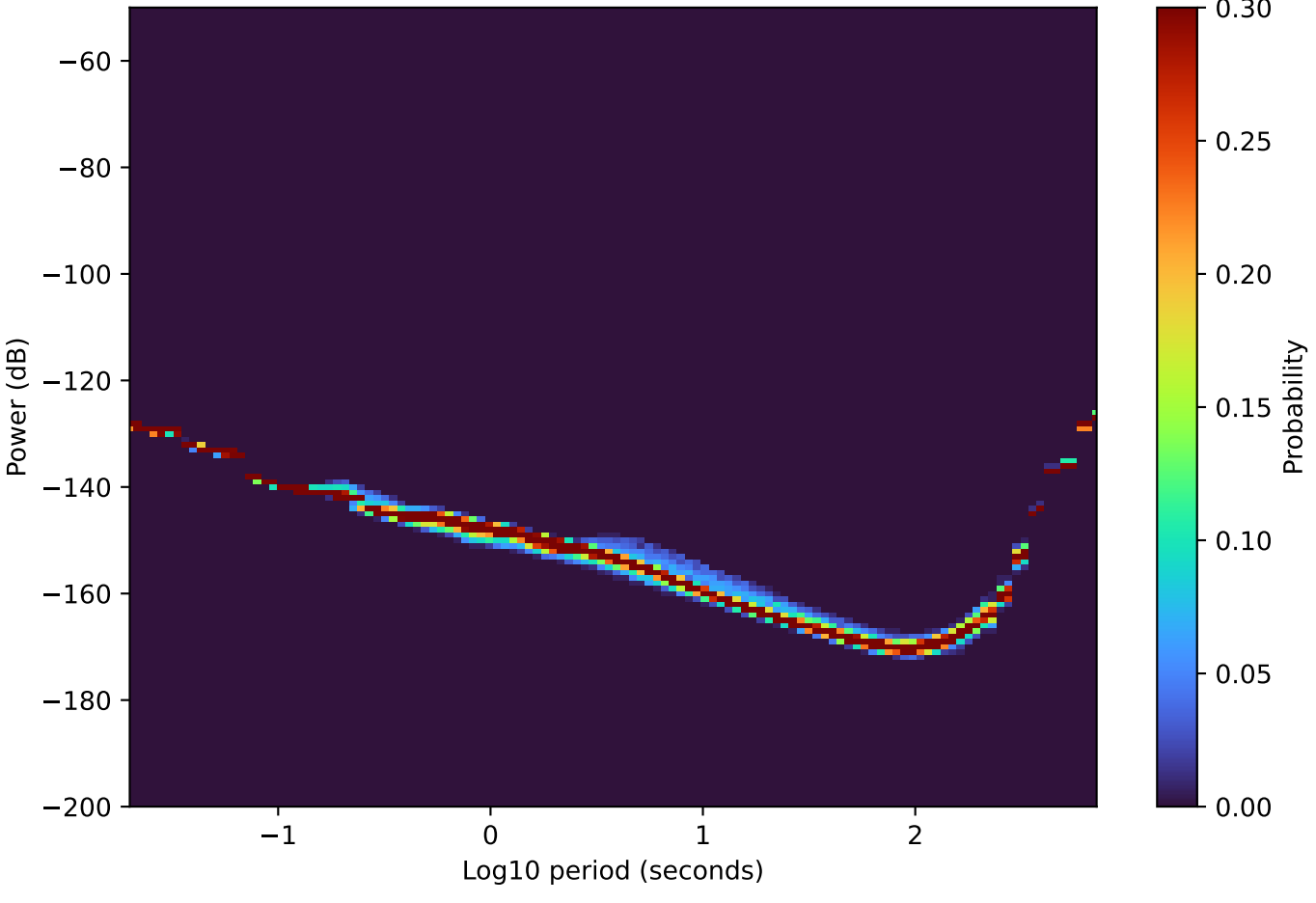

BK.PETL.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

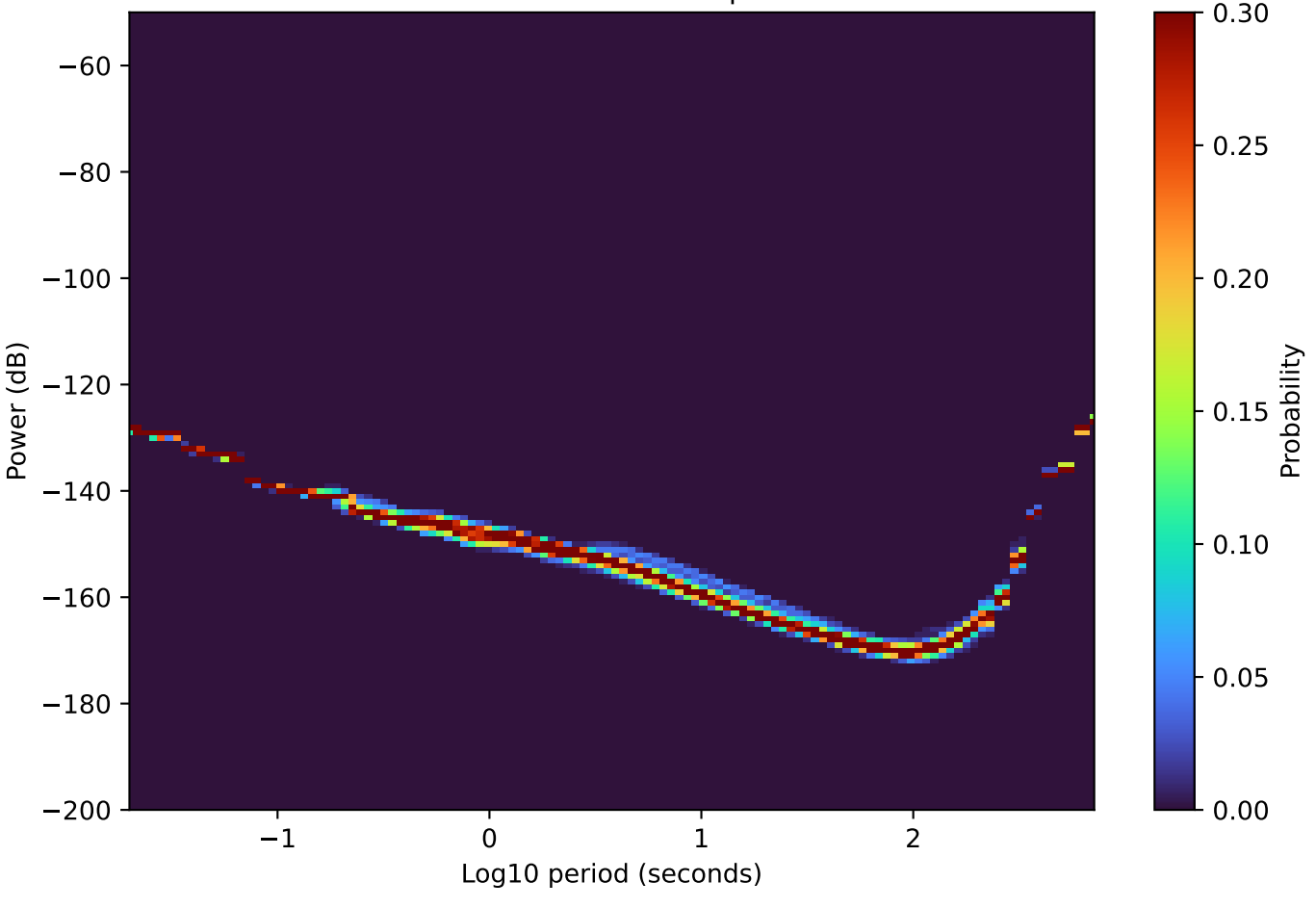

BK.PETL.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

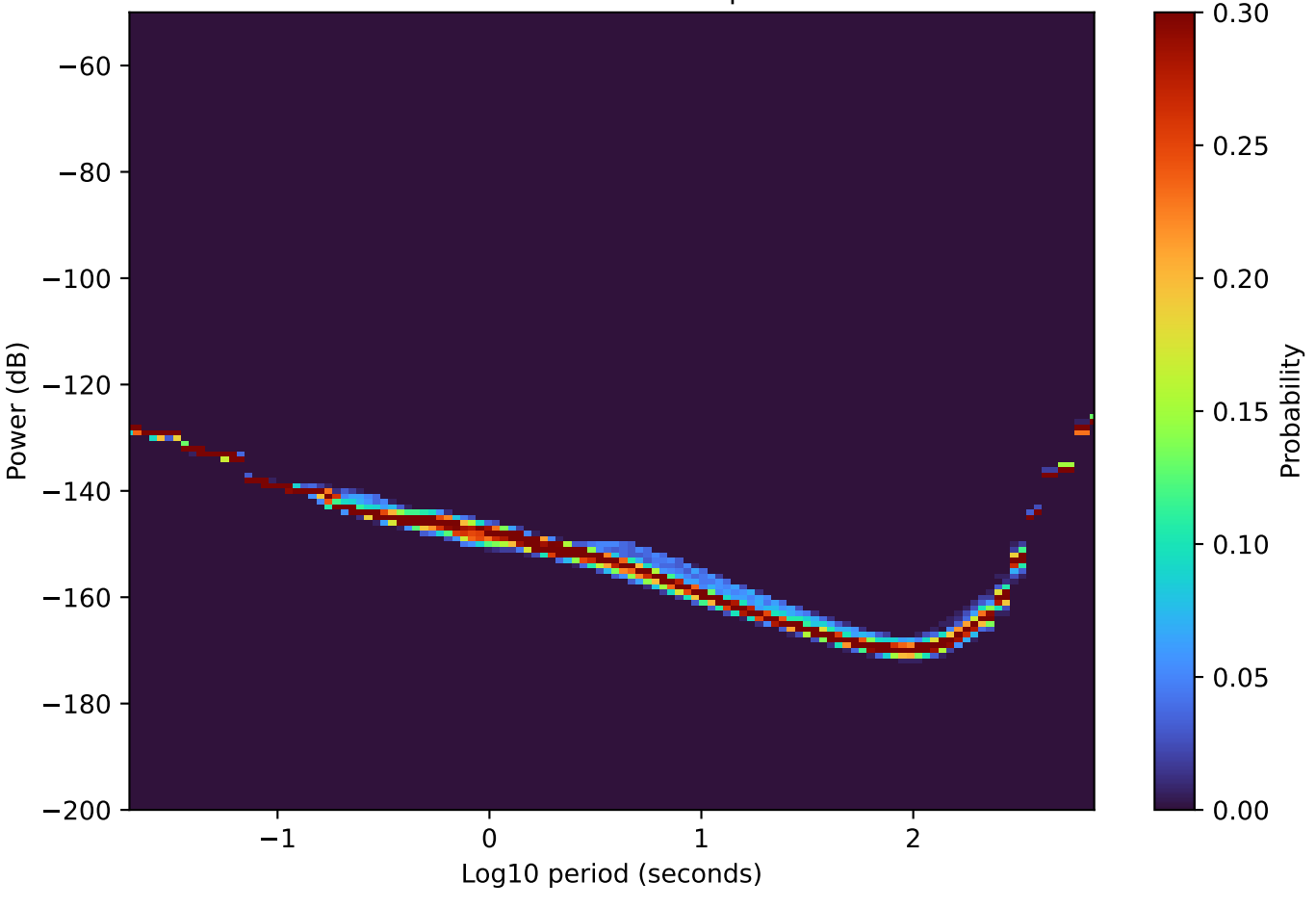

BK.PETL.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

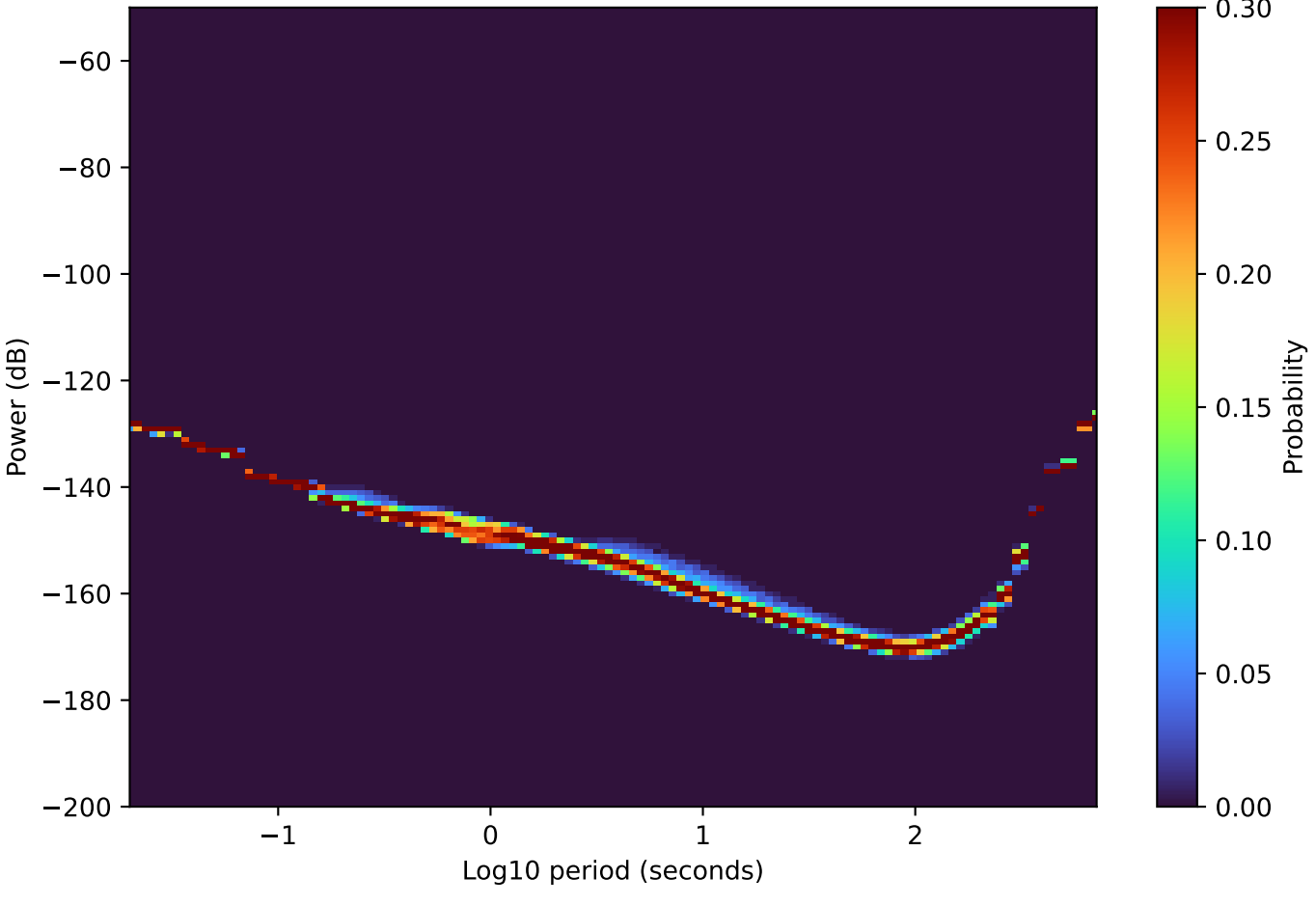

BK.PETL.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

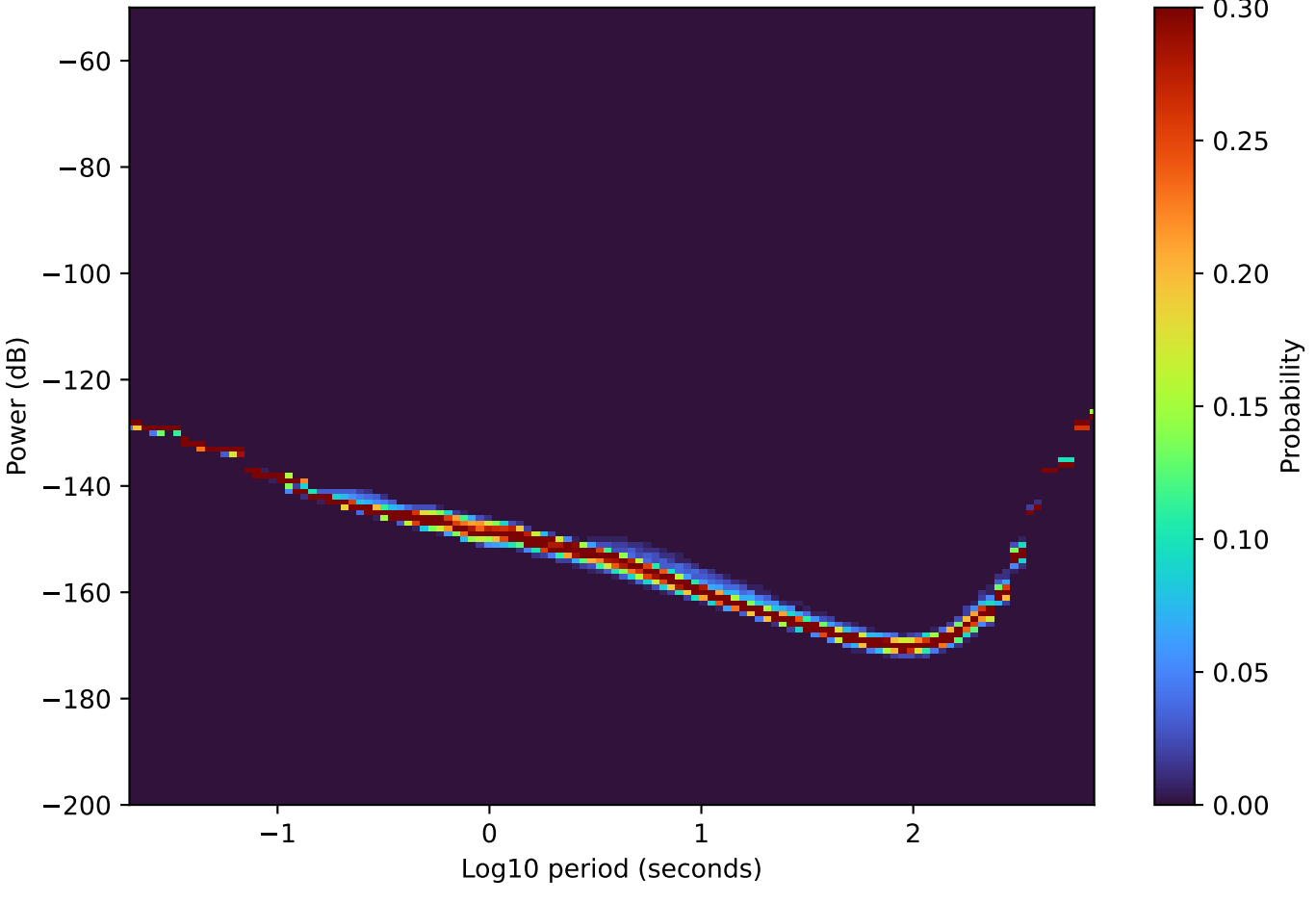

BK.PETL.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

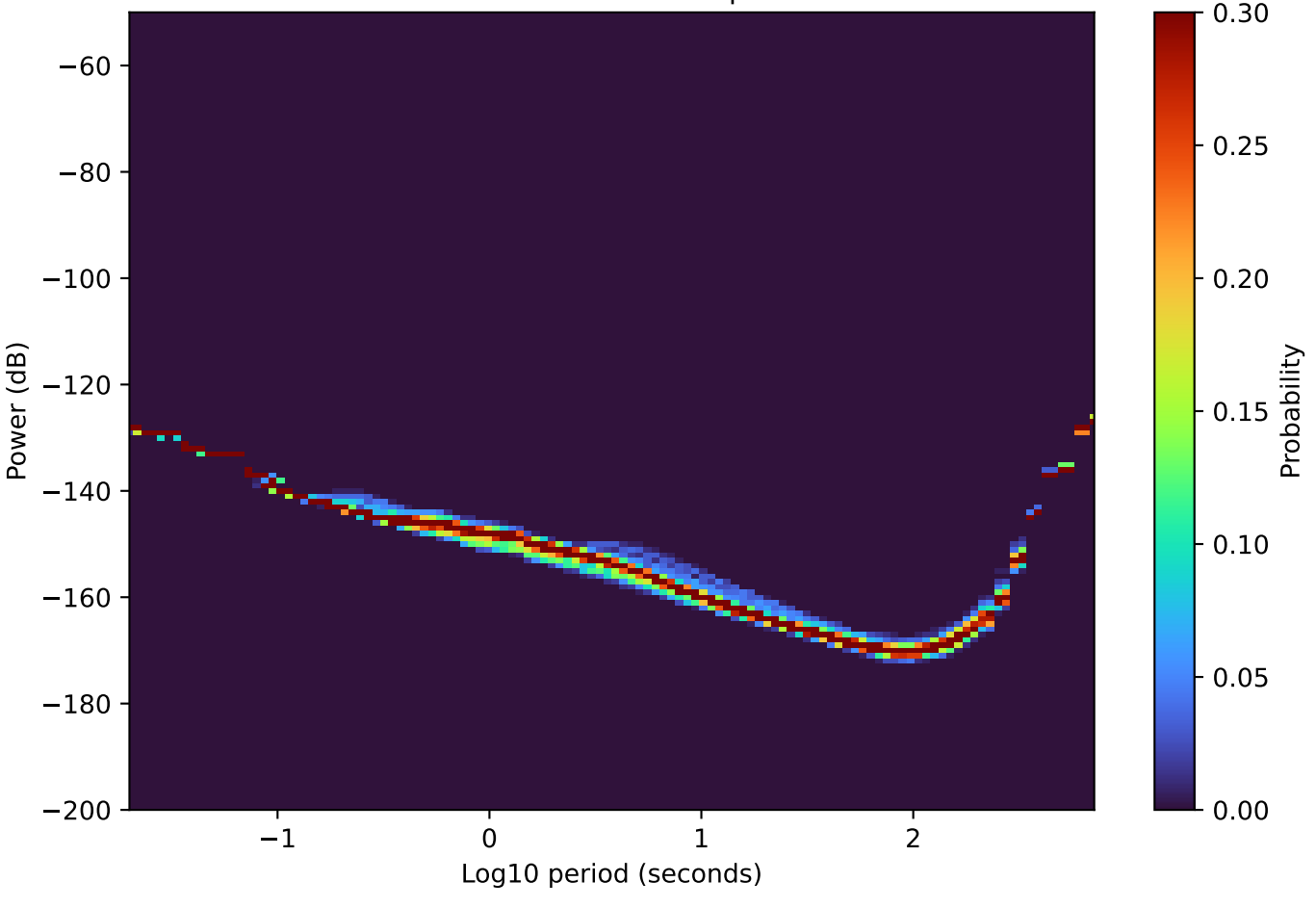

BK.PETL.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

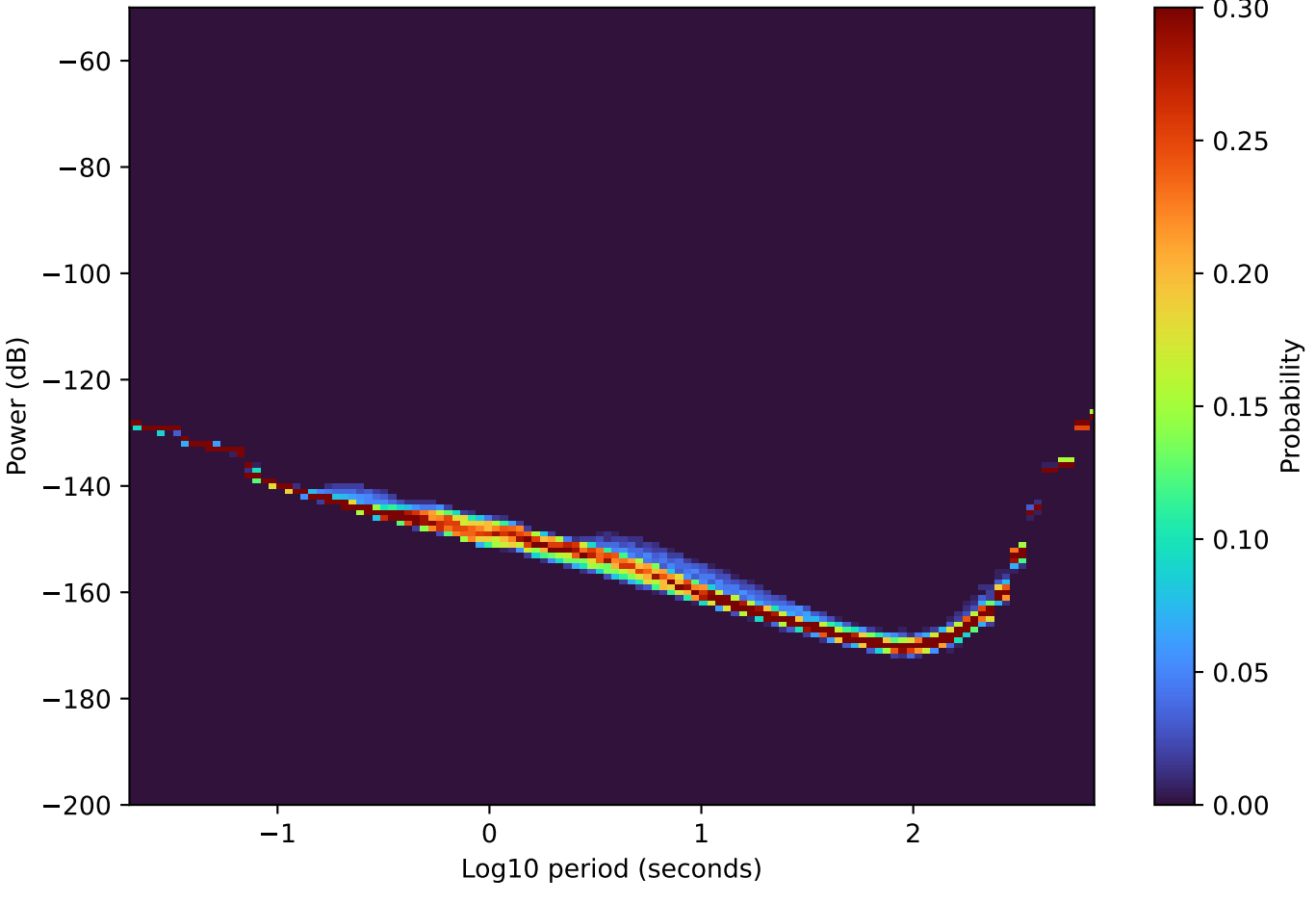

BK.PETL.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

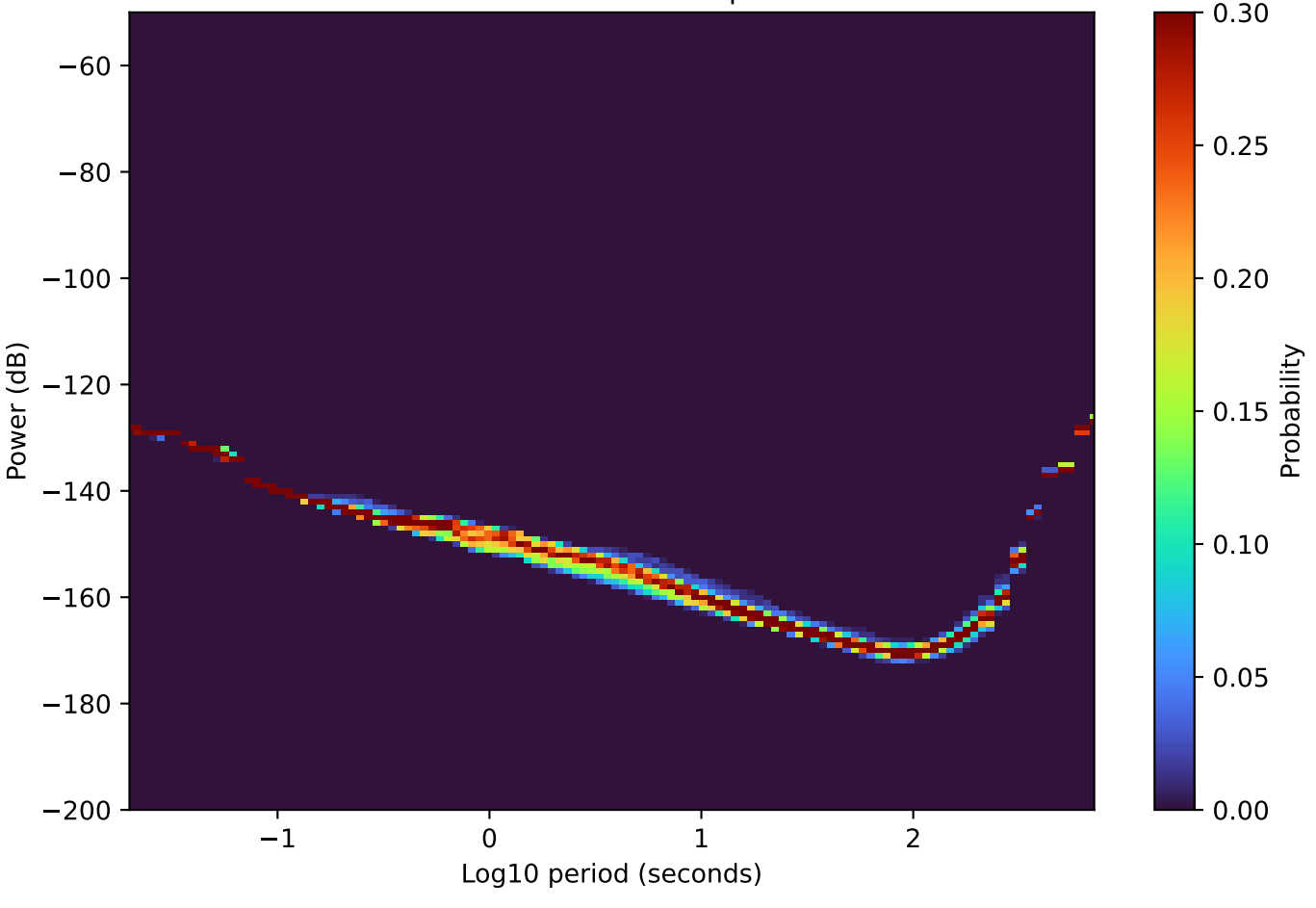

BK.PETL.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

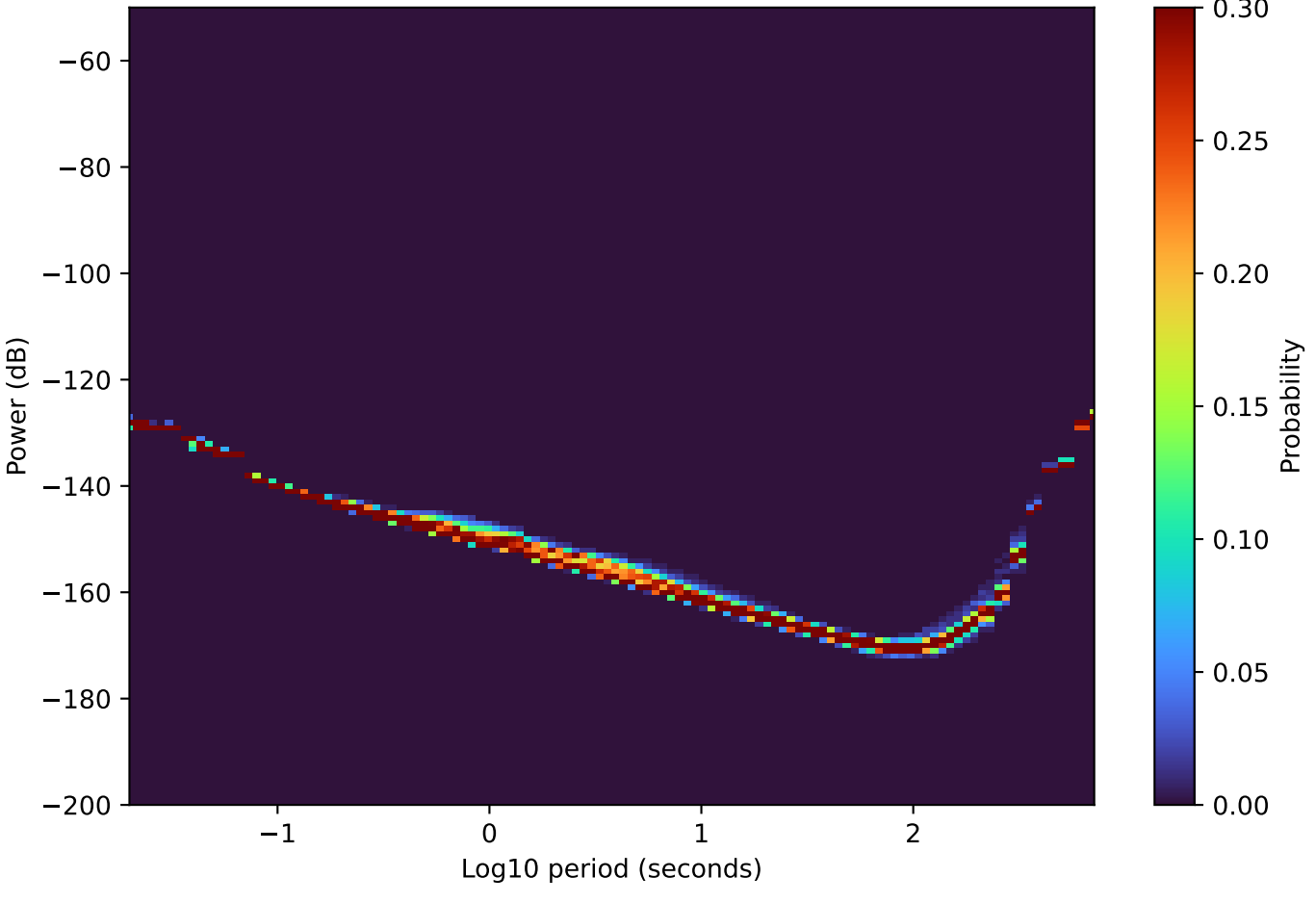

BK.PETL.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

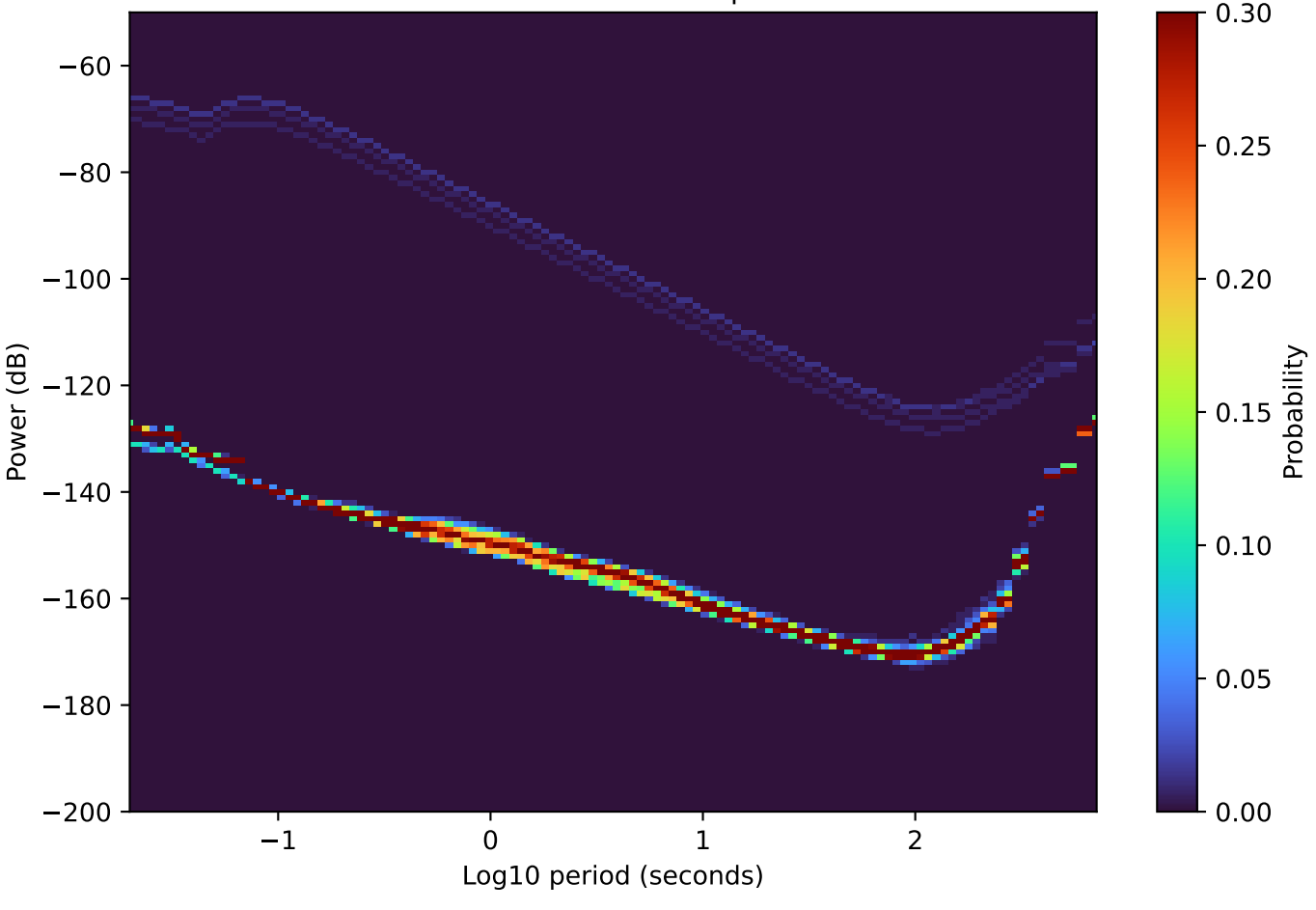

BK.PETL.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

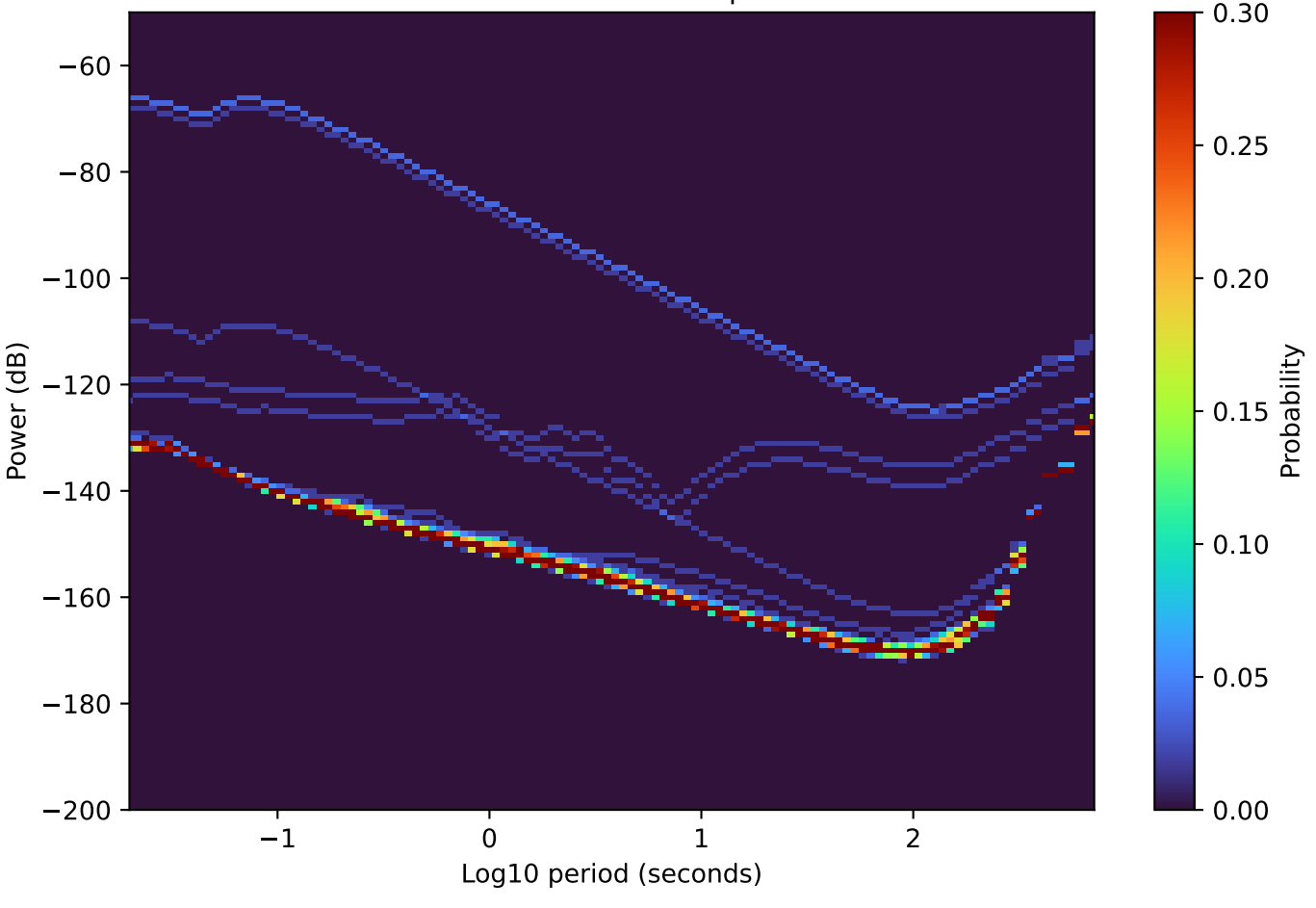

BK.PETL.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

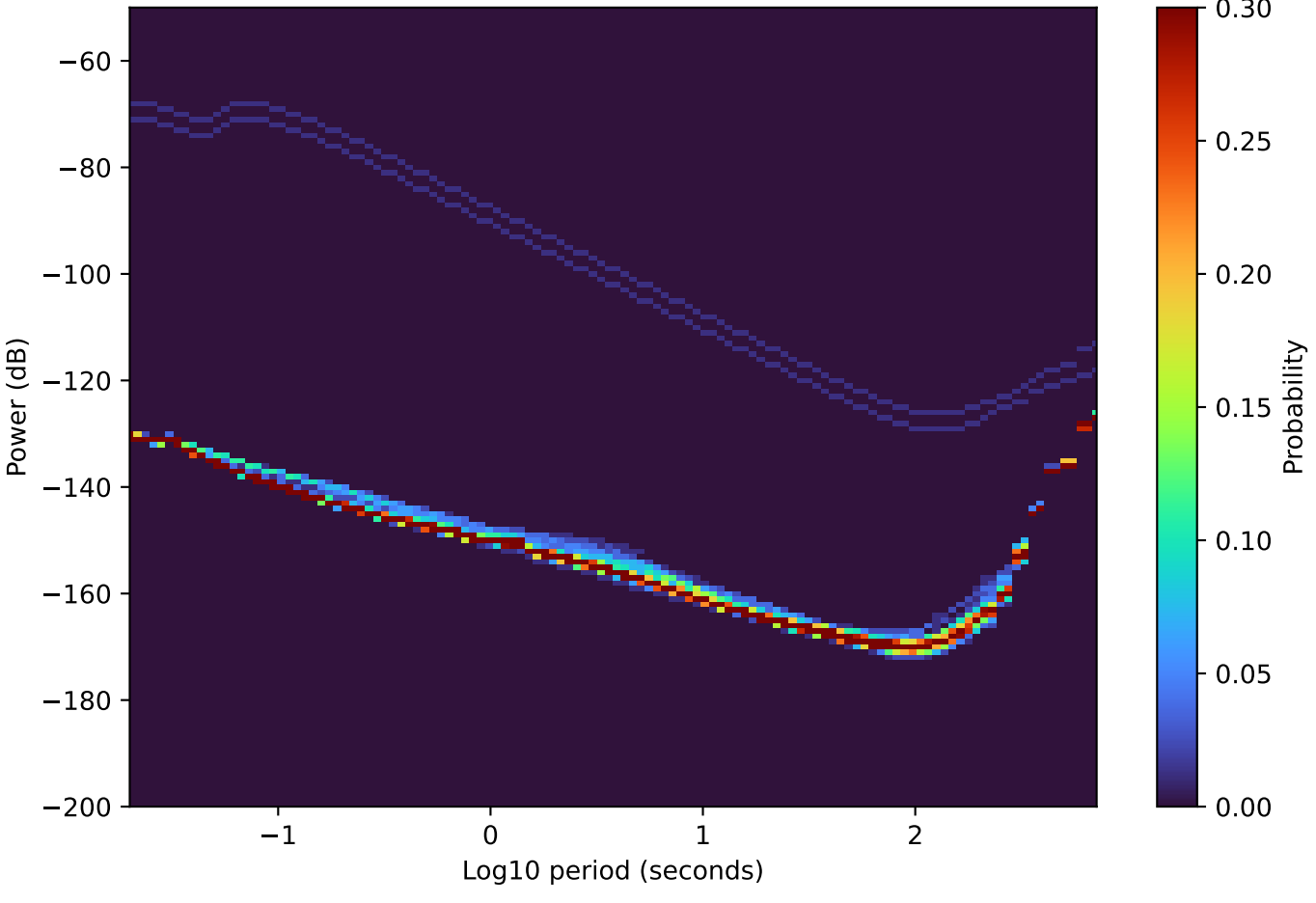

BK.PETL.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

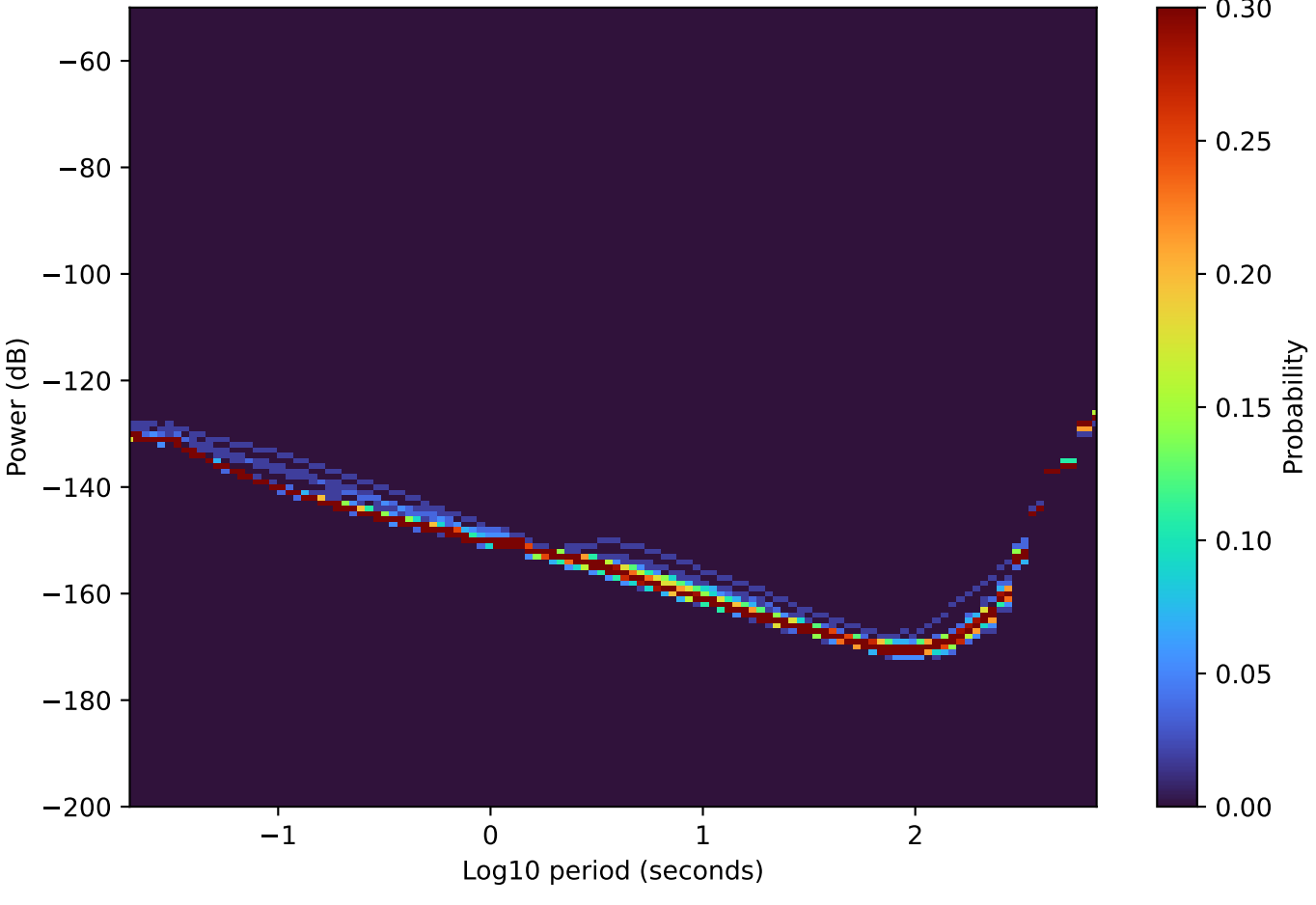

BK.PETL.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

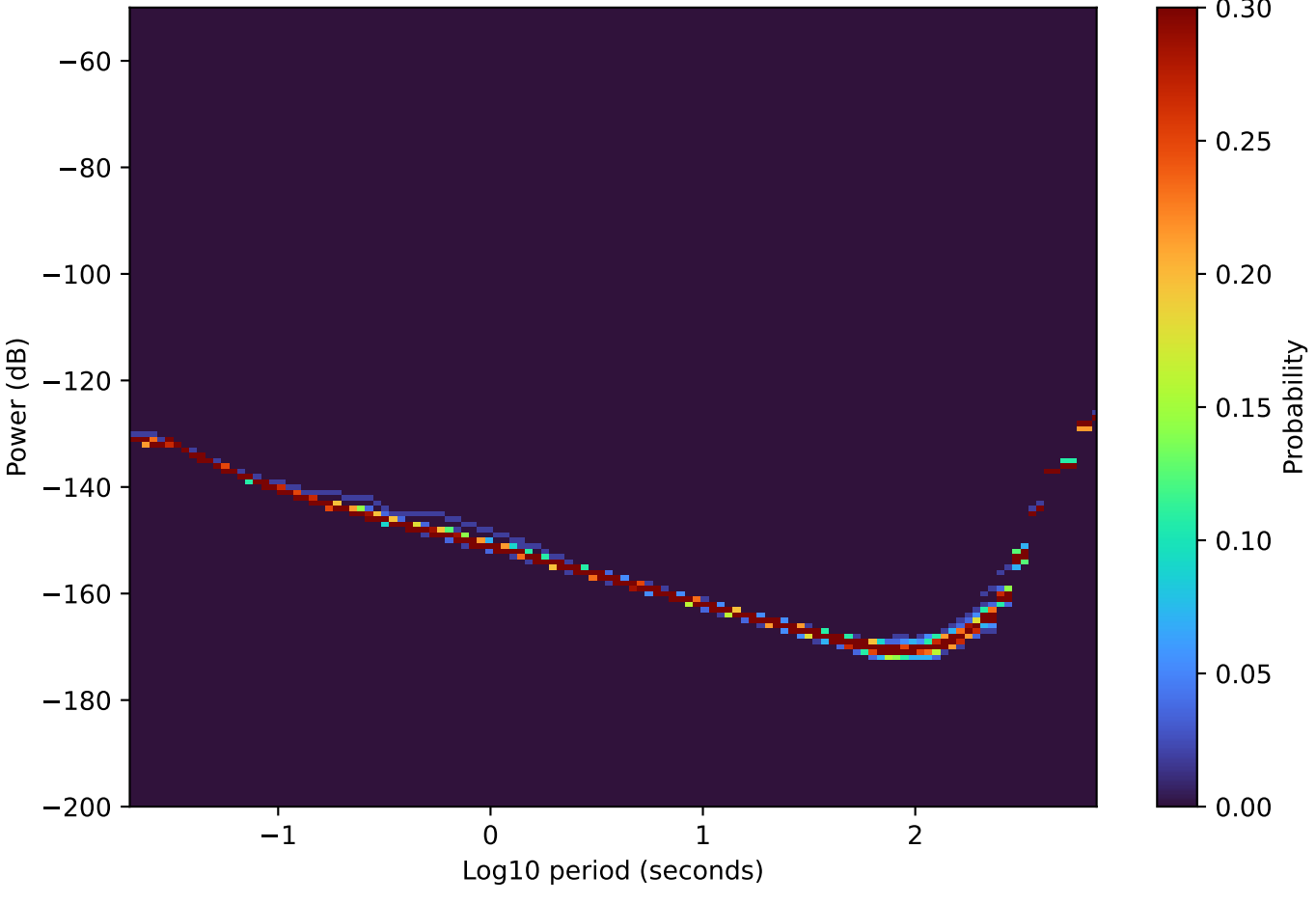

BK.PETL.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

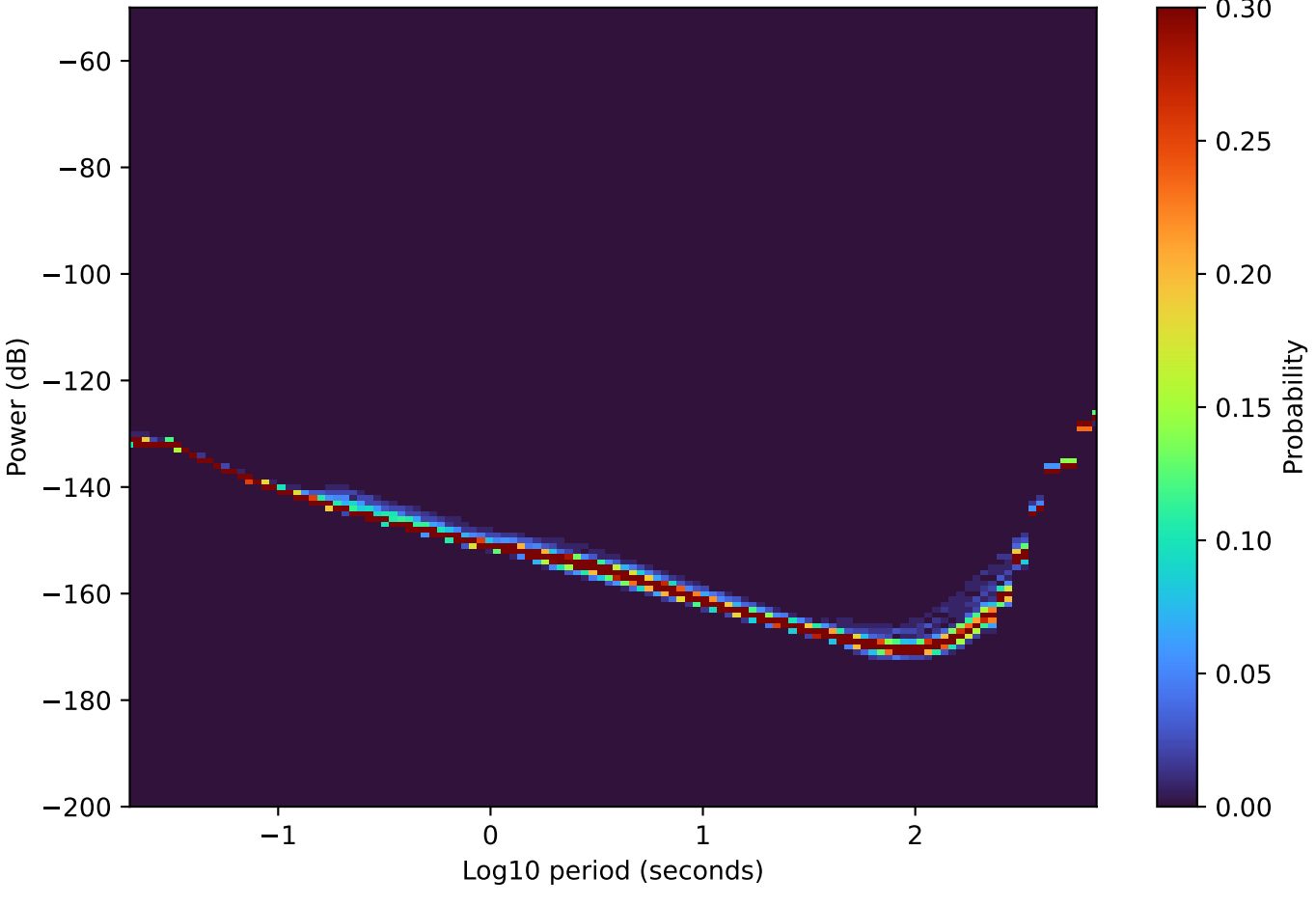

BK.PETL.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

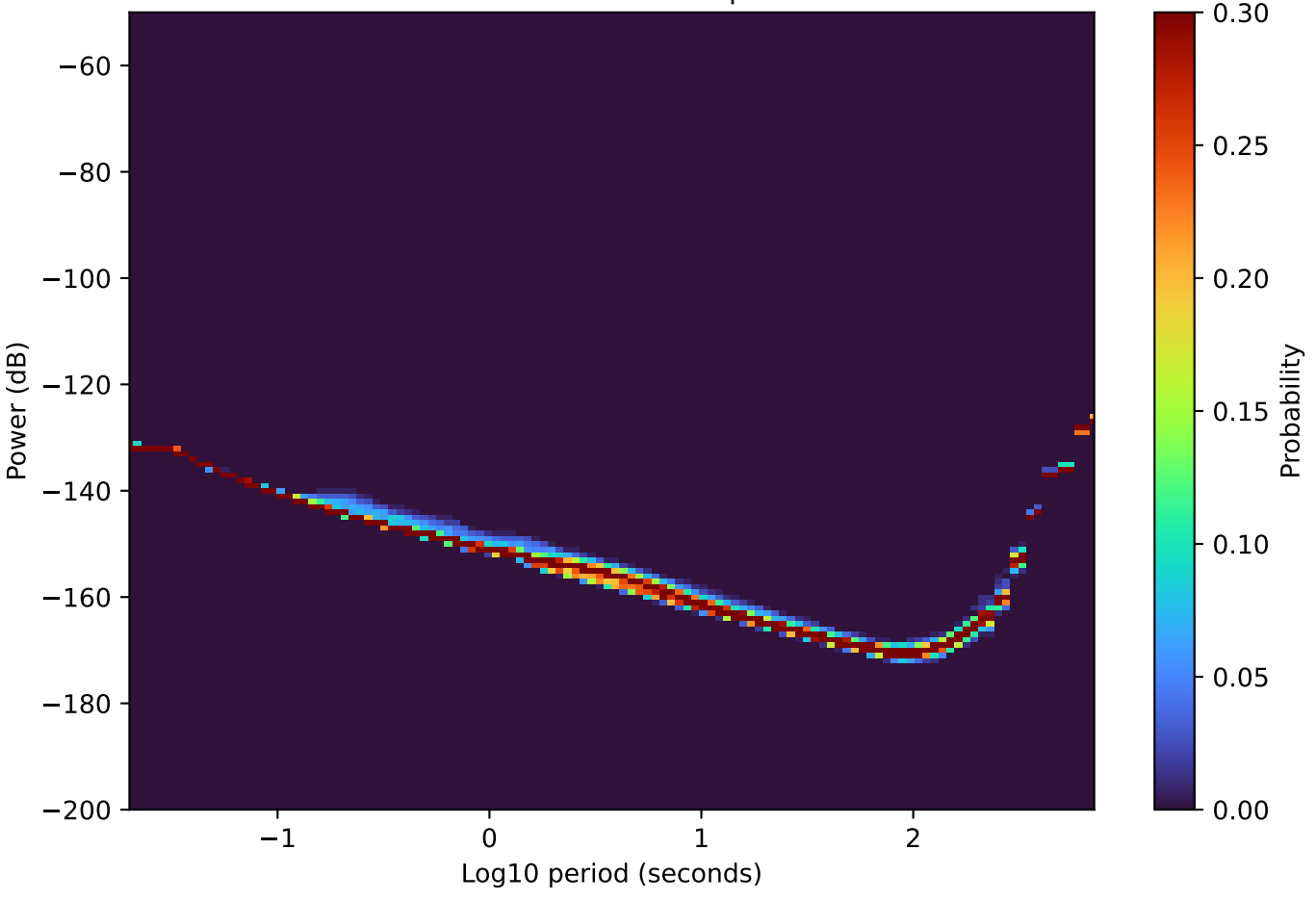

BK.PETL.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

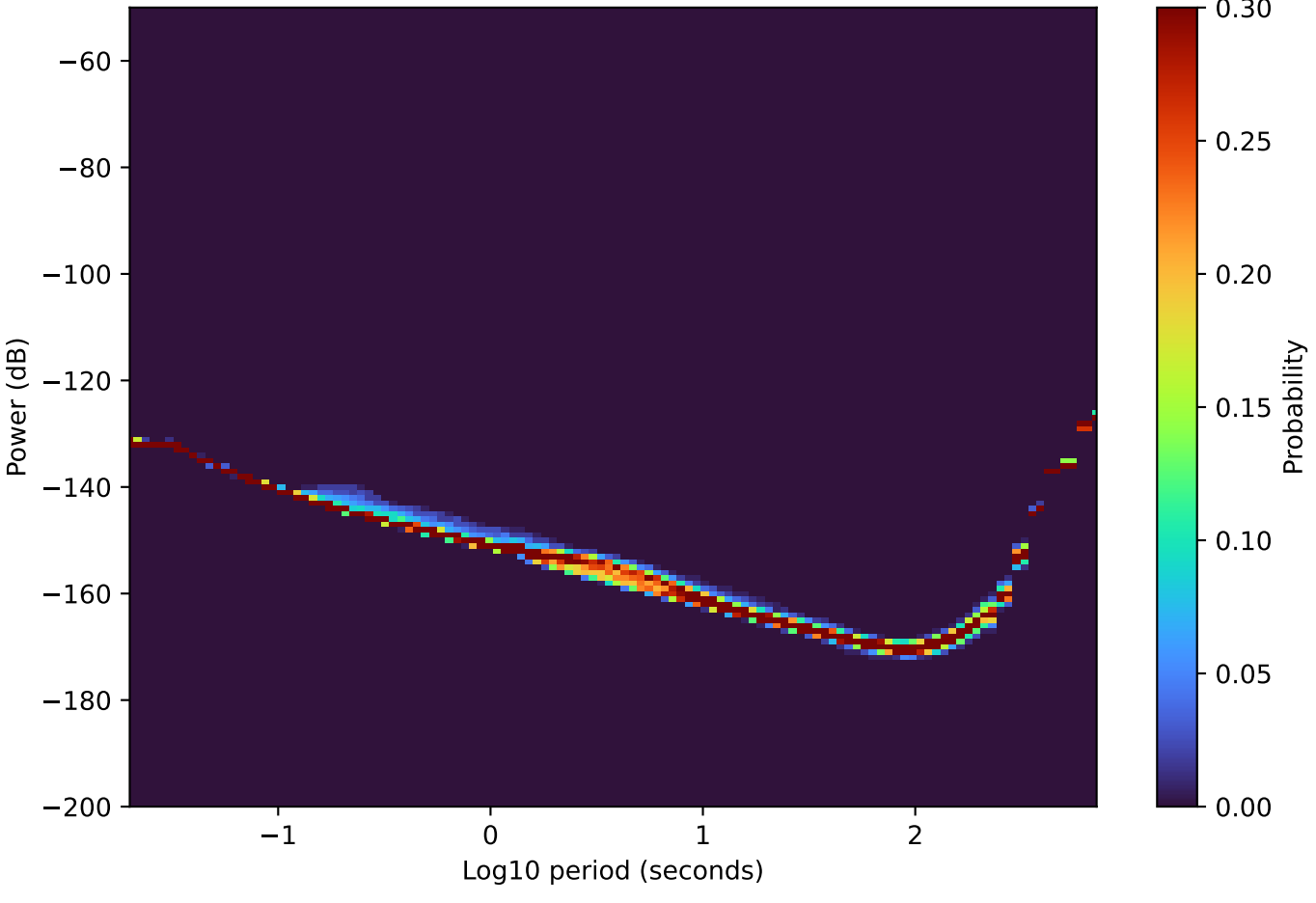

BK.PETL.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

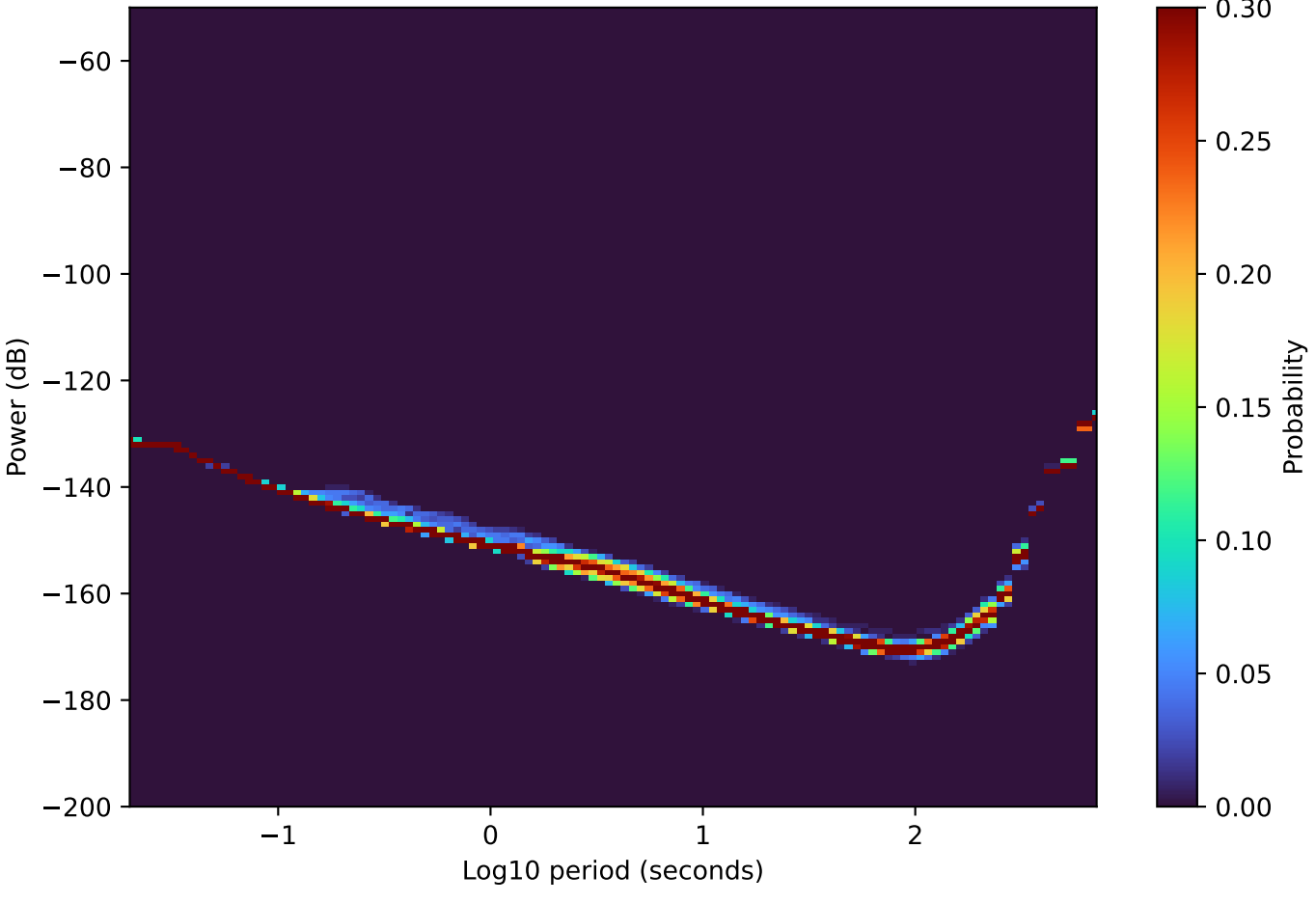

BK.PETL.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

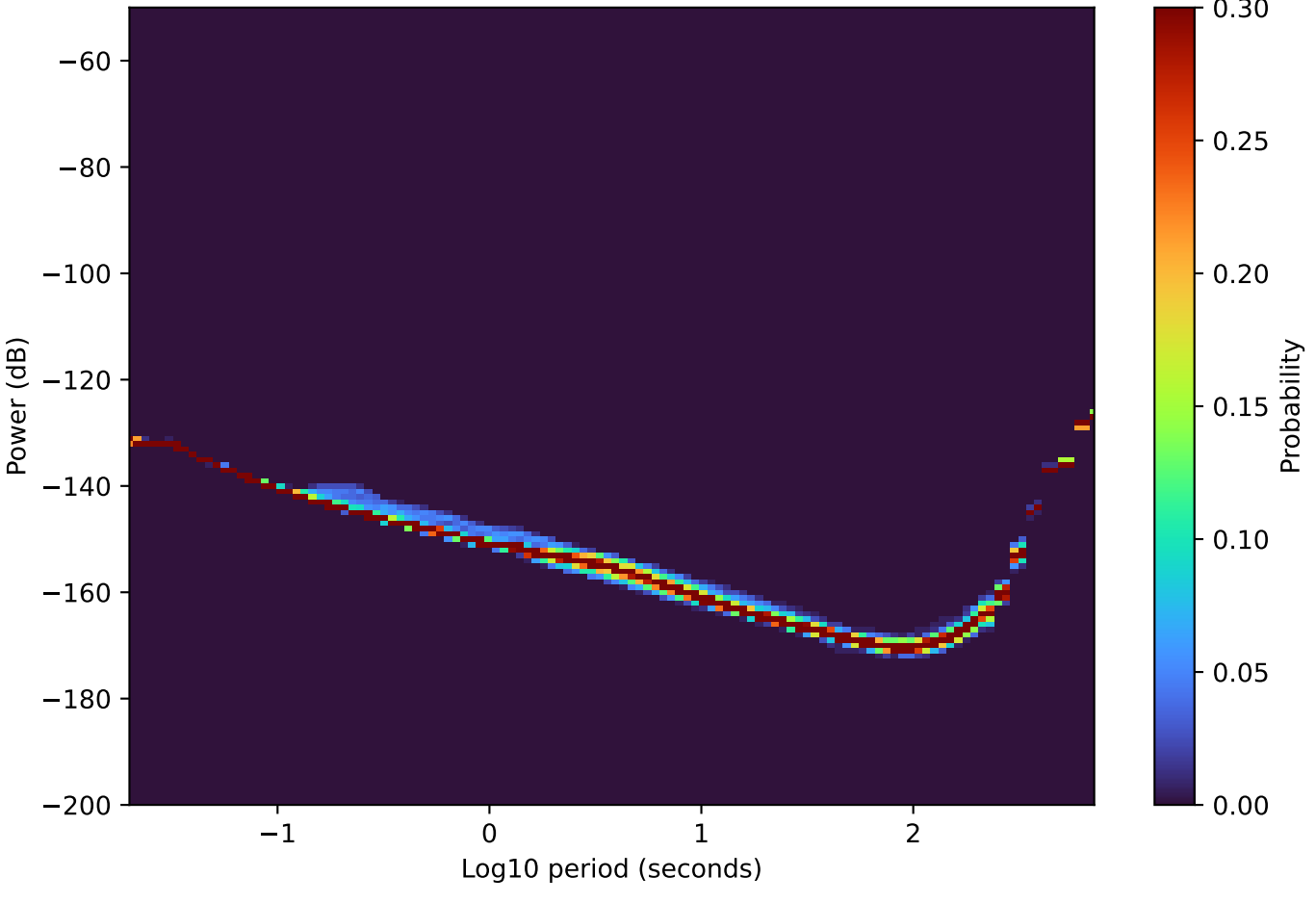

BK.PETL.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

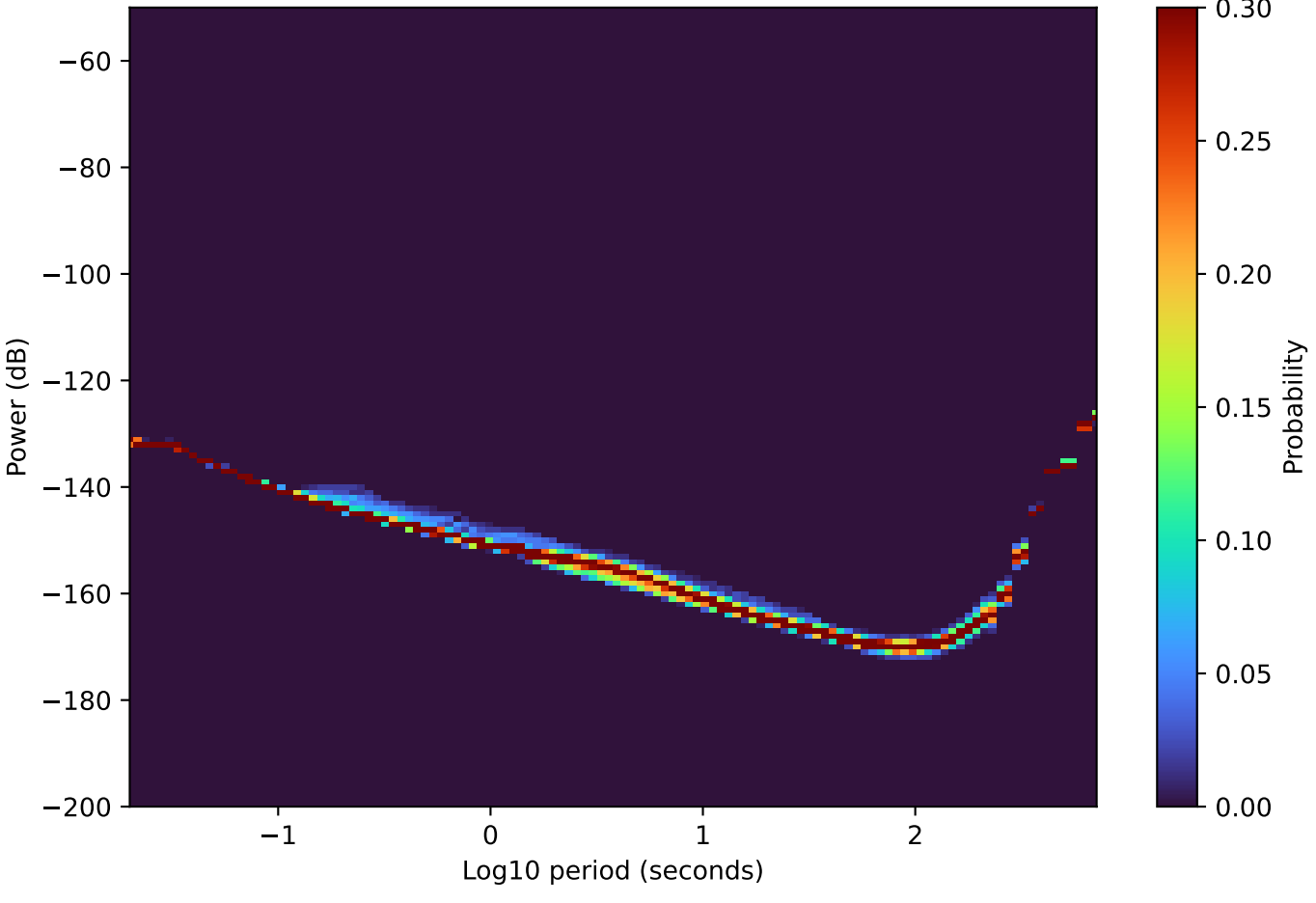

BK.PETL.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

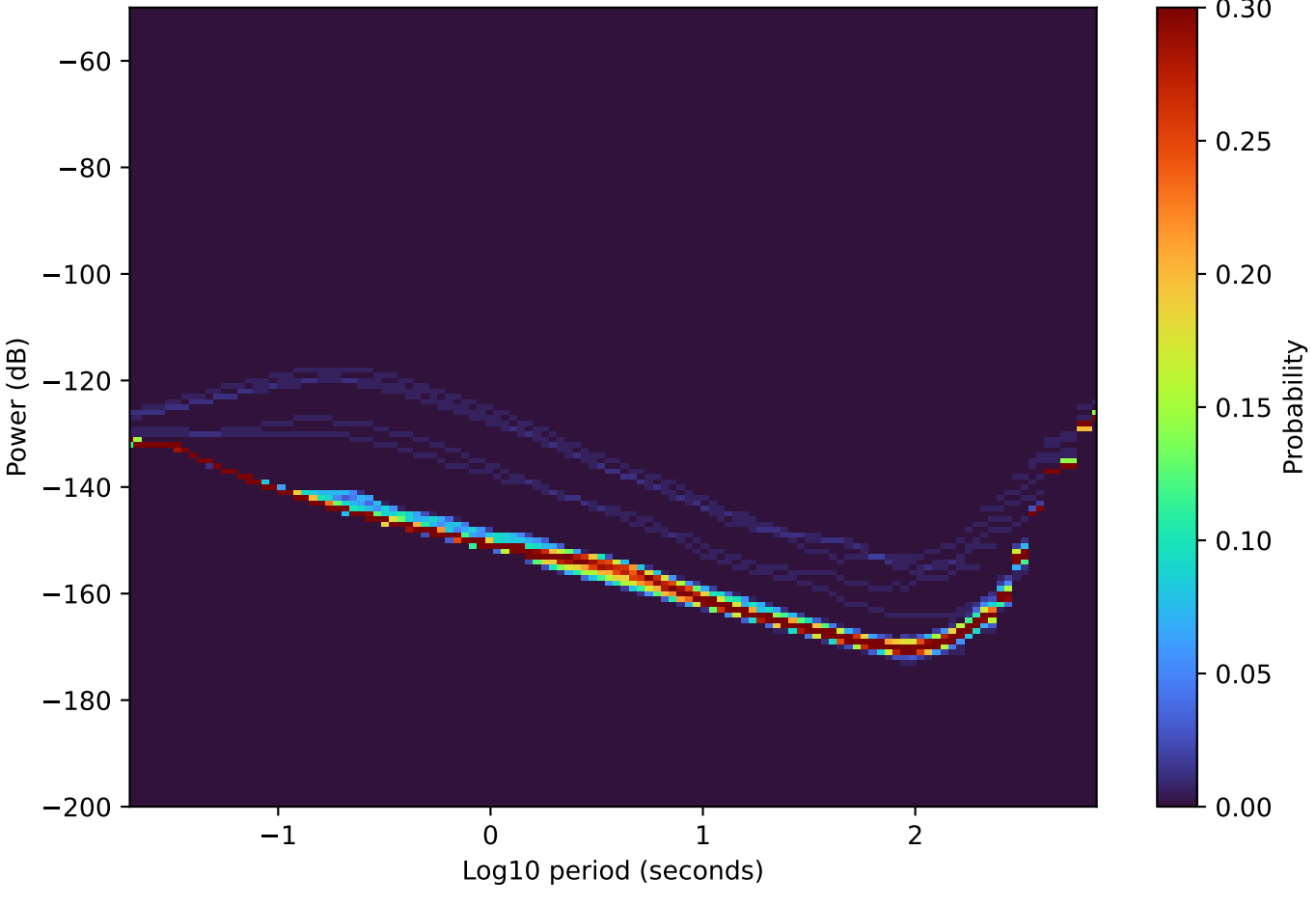

BK.PETL.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

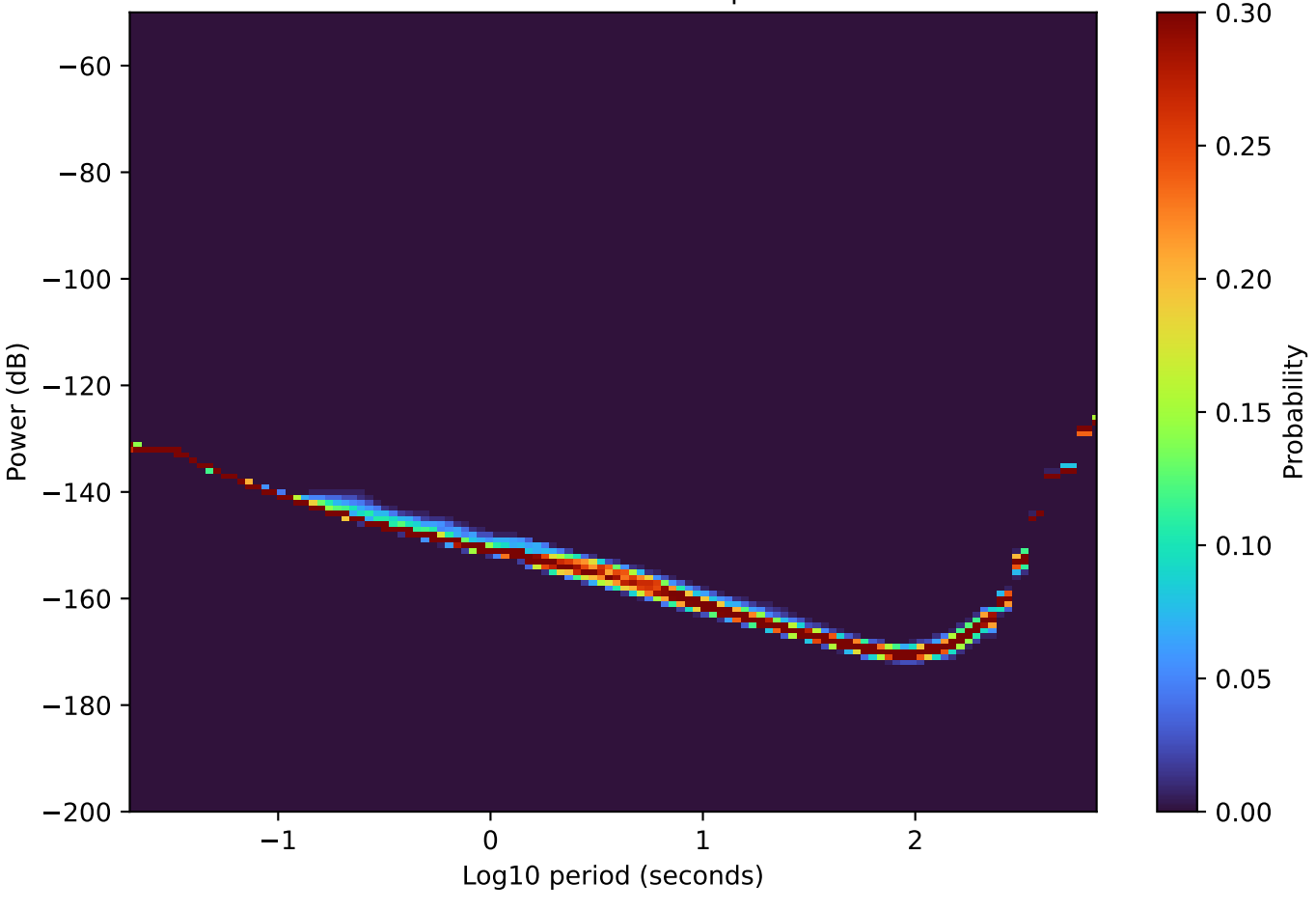

BK.PETL.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

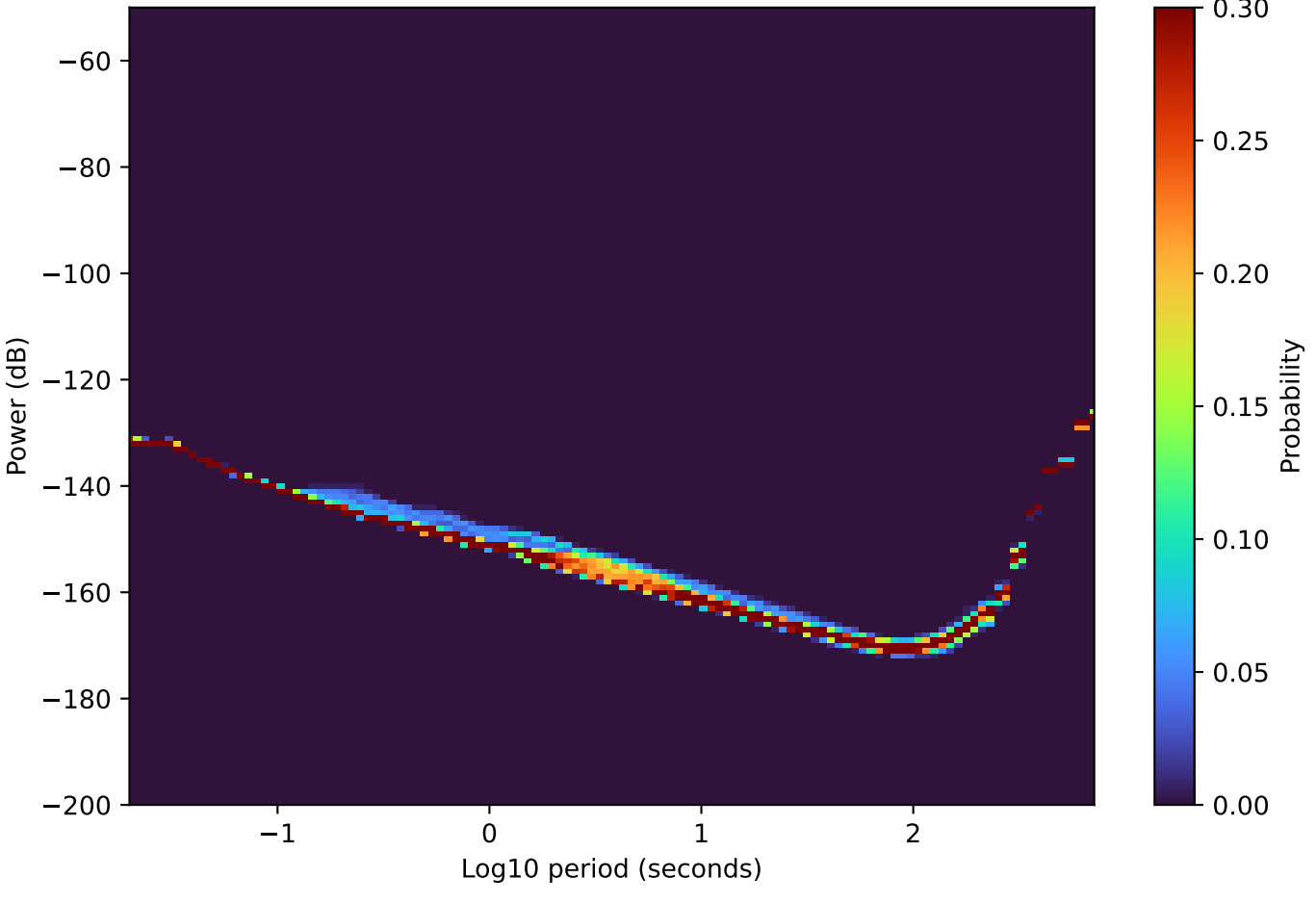

BK.PETL.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

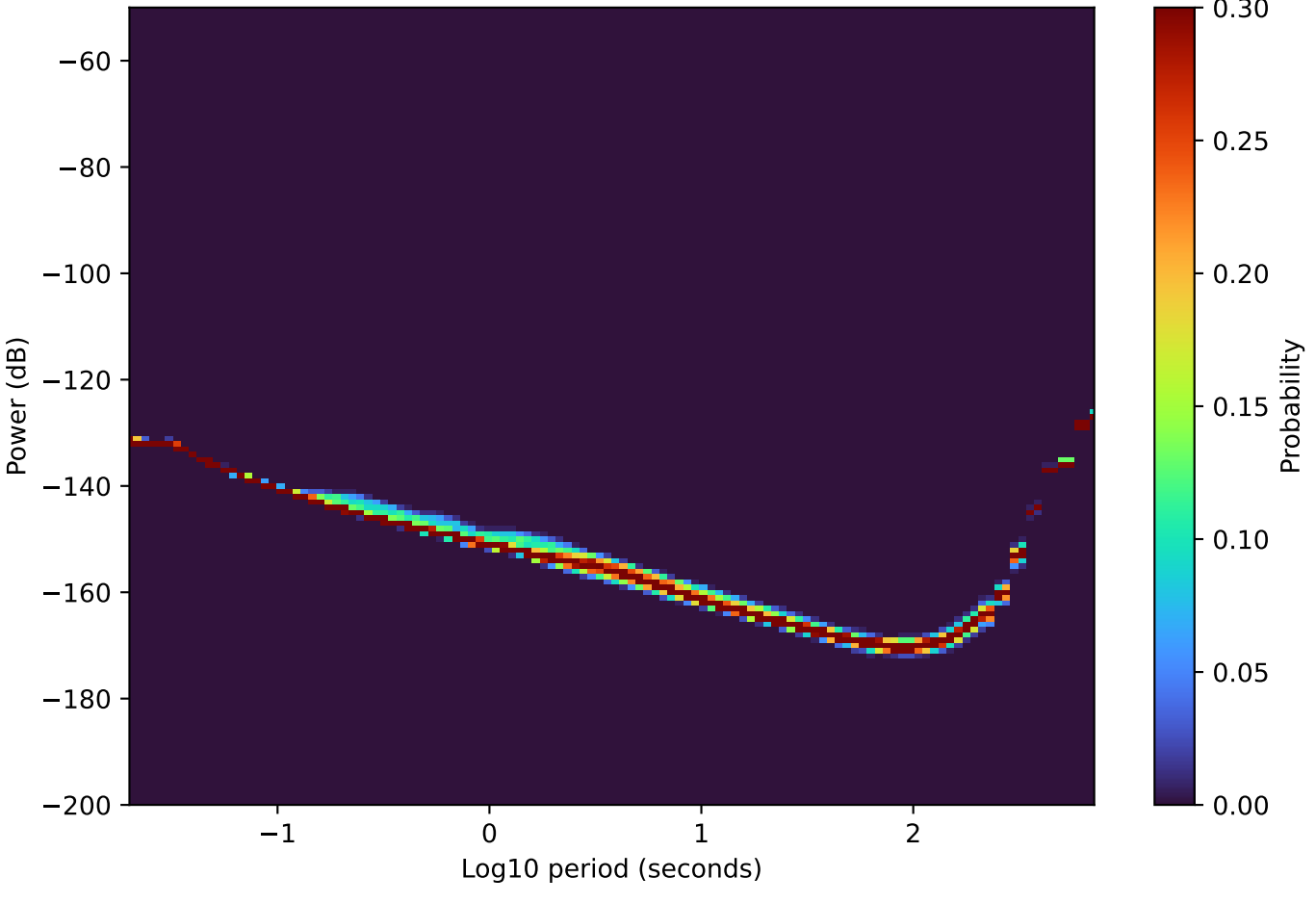

BK.PETL.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

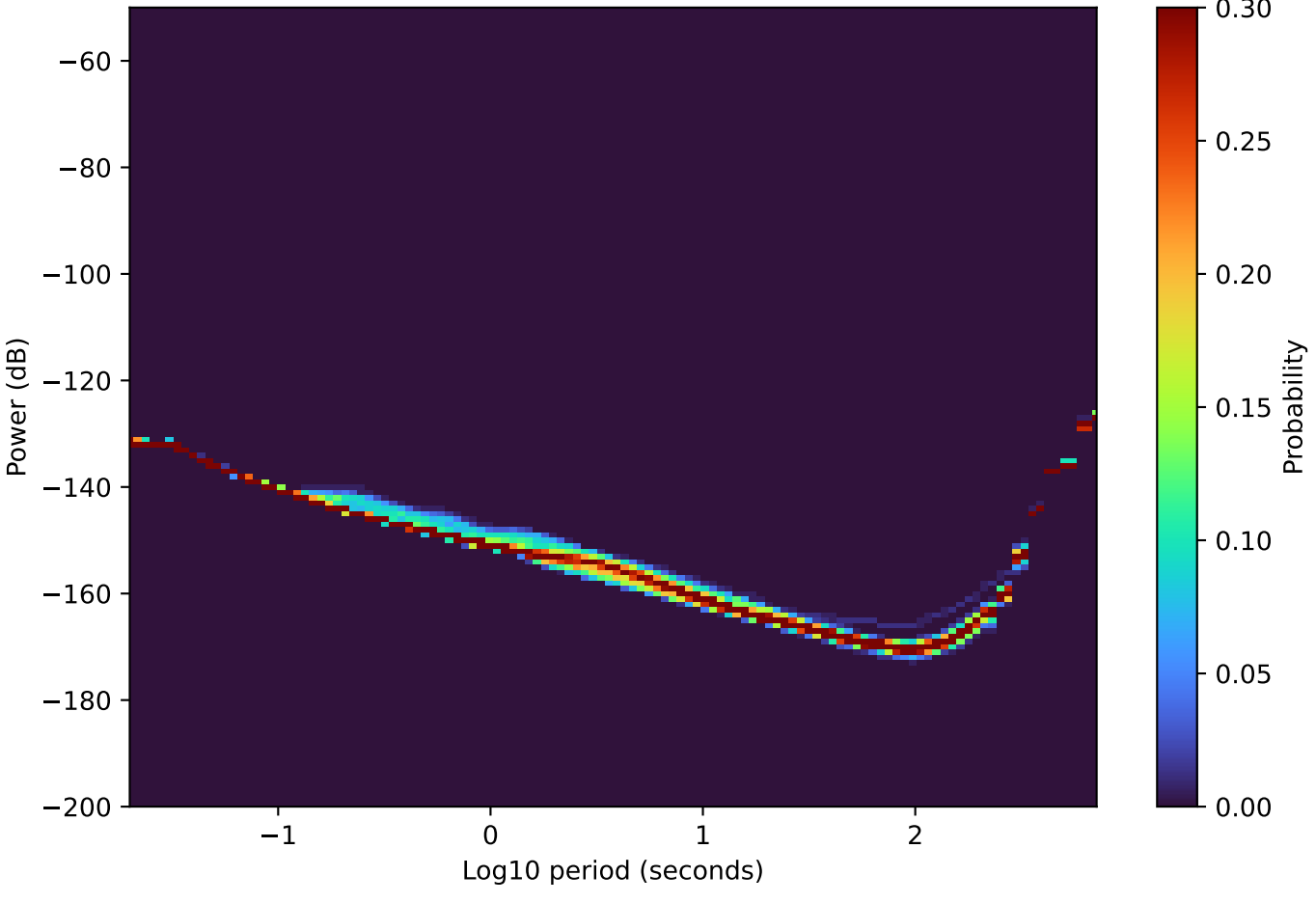

BK.PETL.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

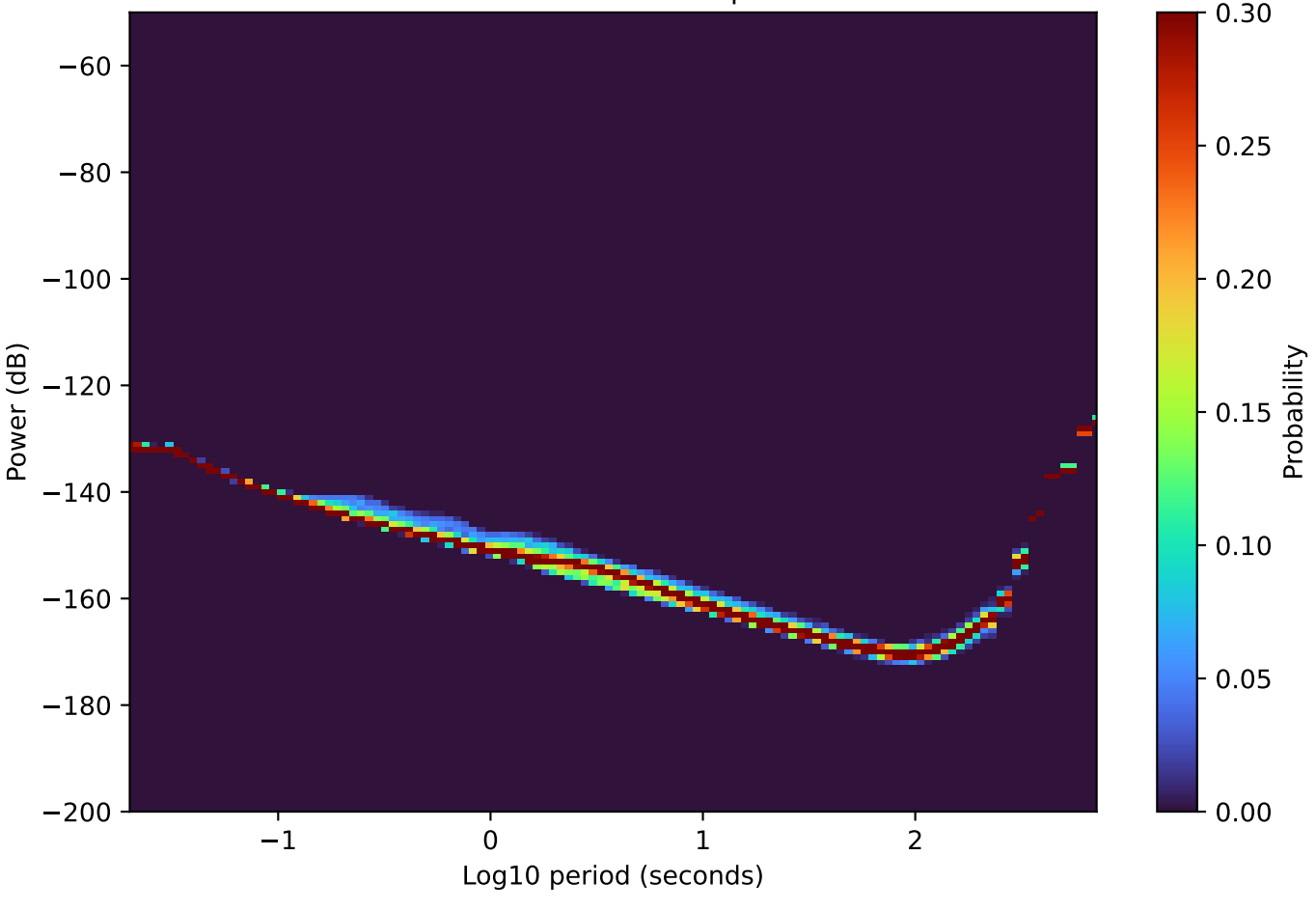

BK.PETL.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

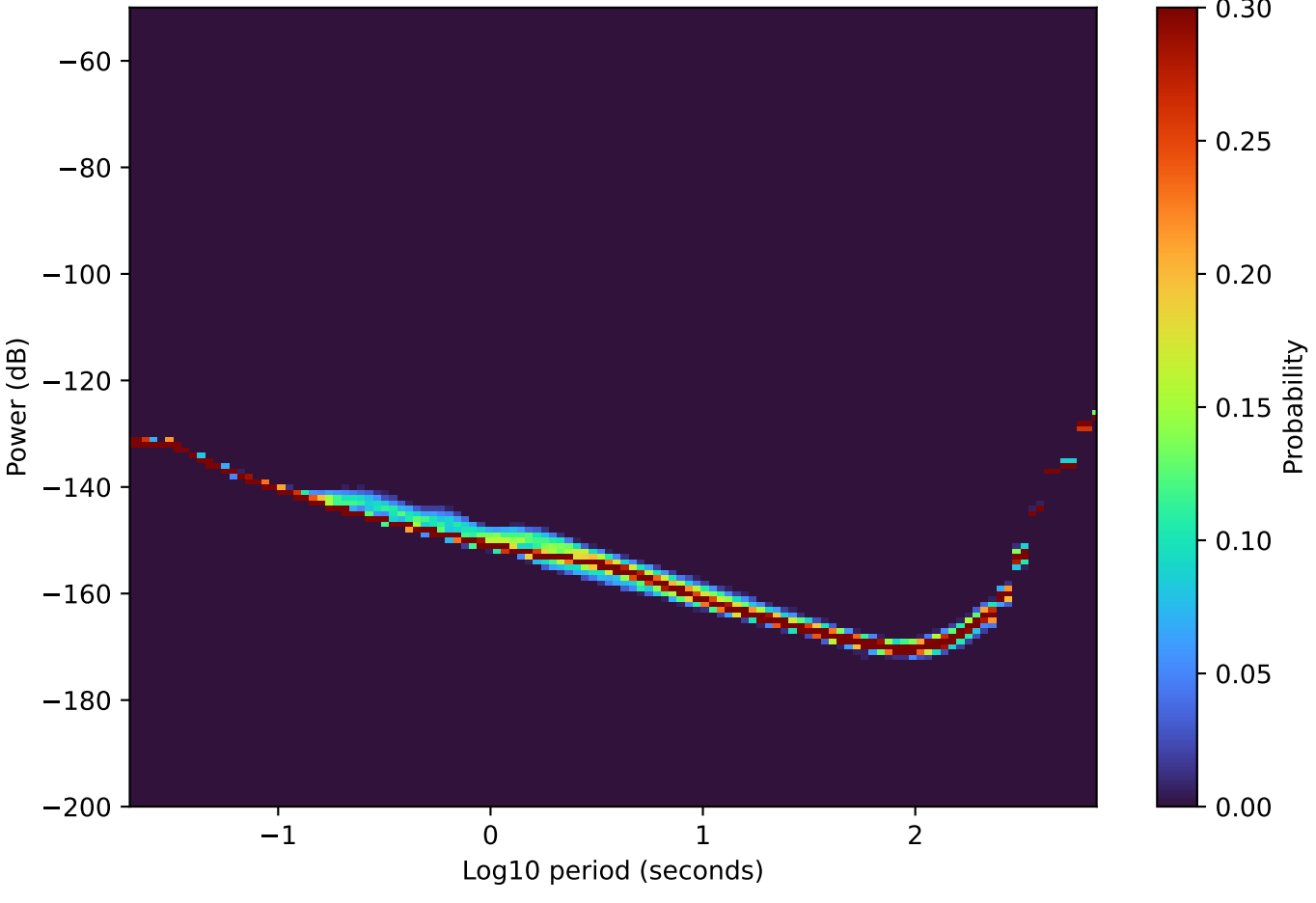

BK.PETL.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

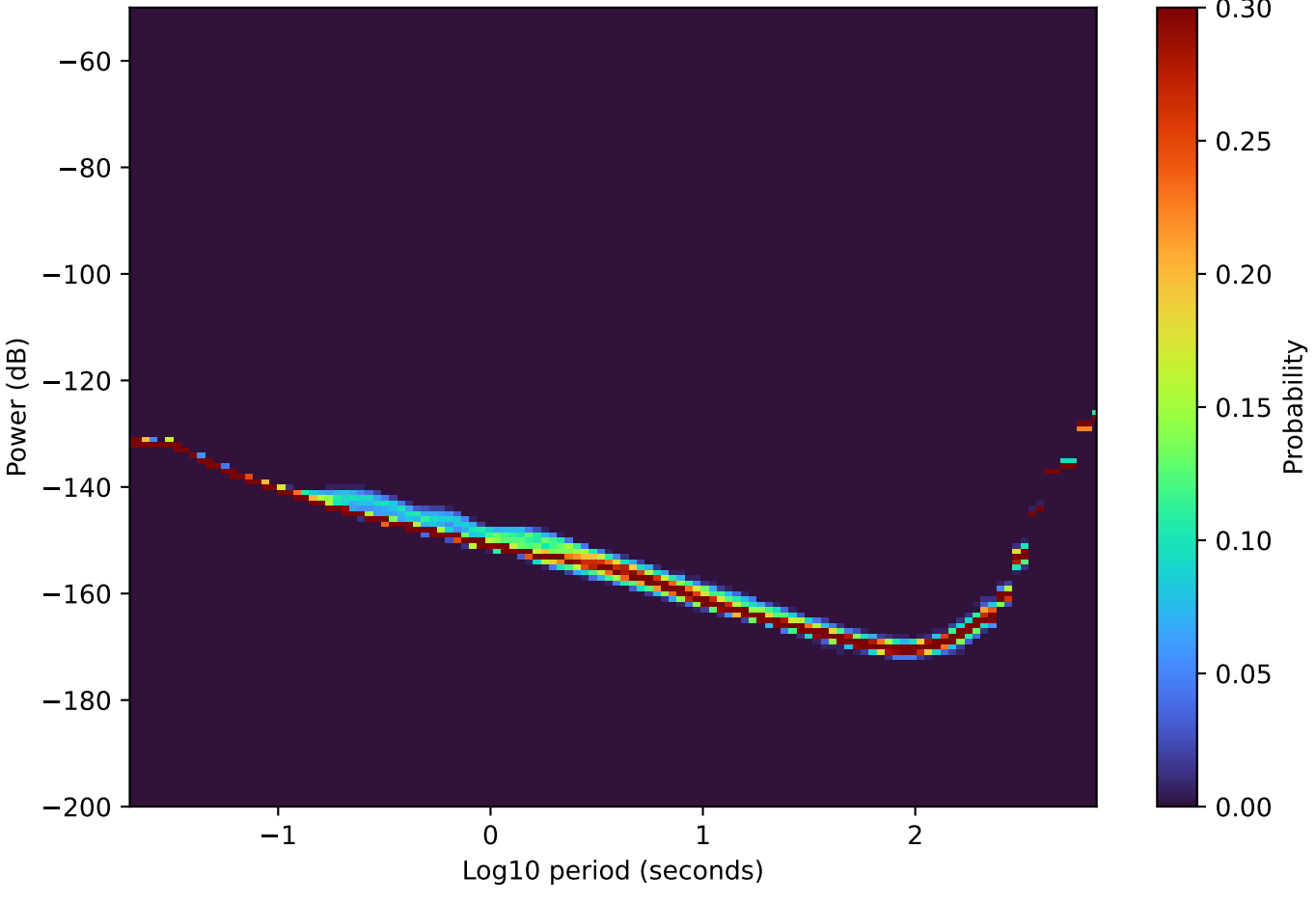

BK.PETL.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

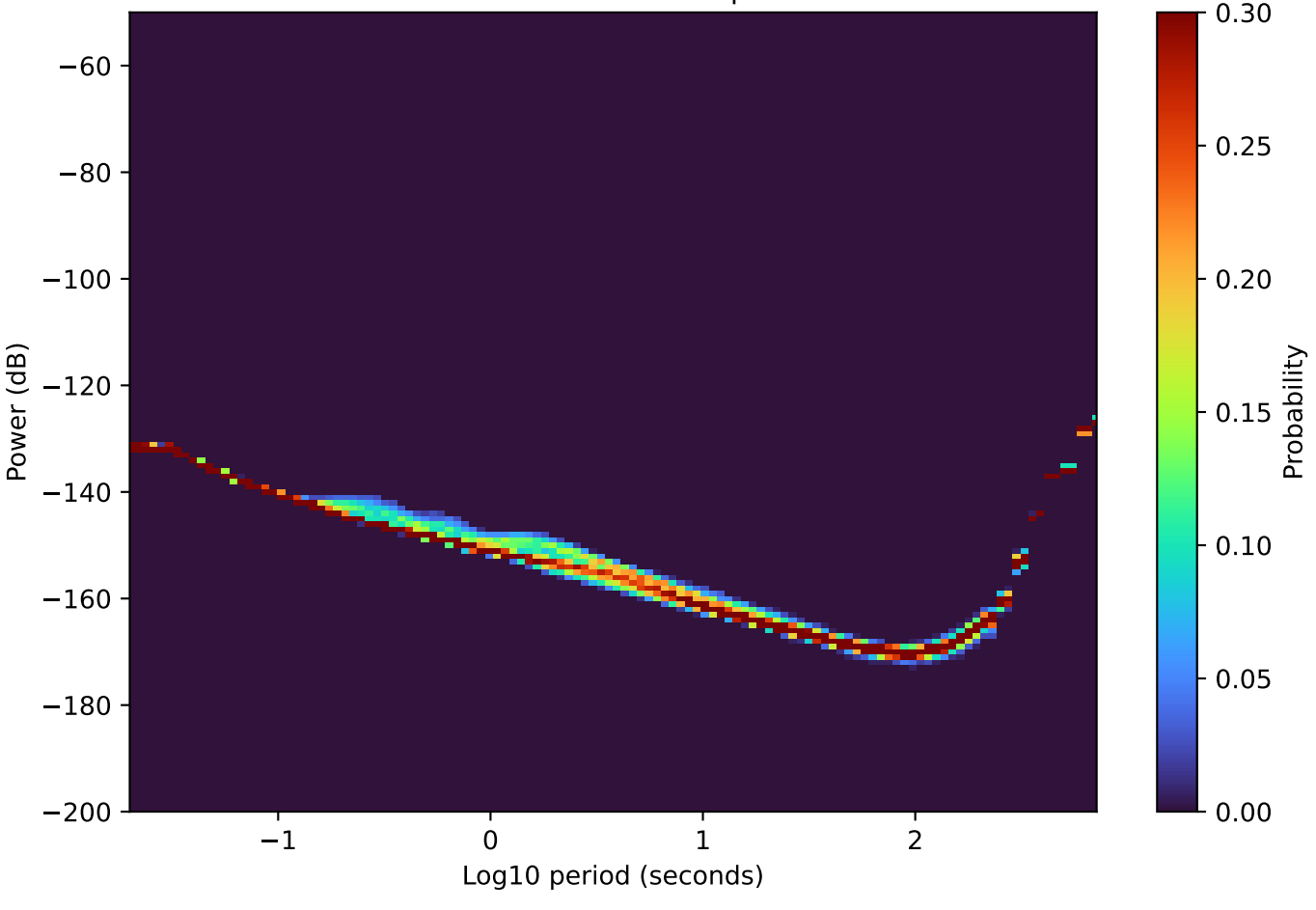

BK.PETL.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

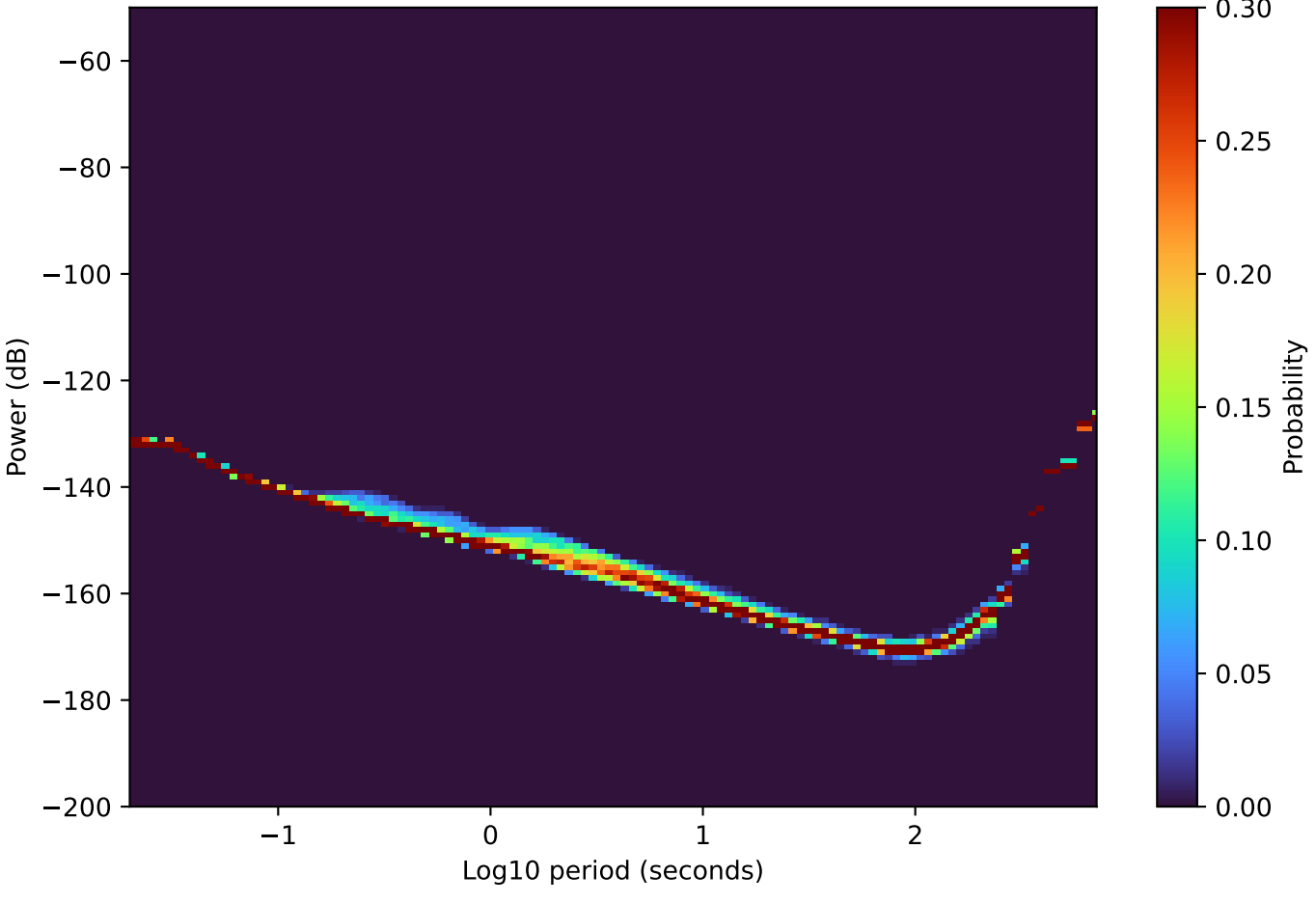

BK.PETL.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

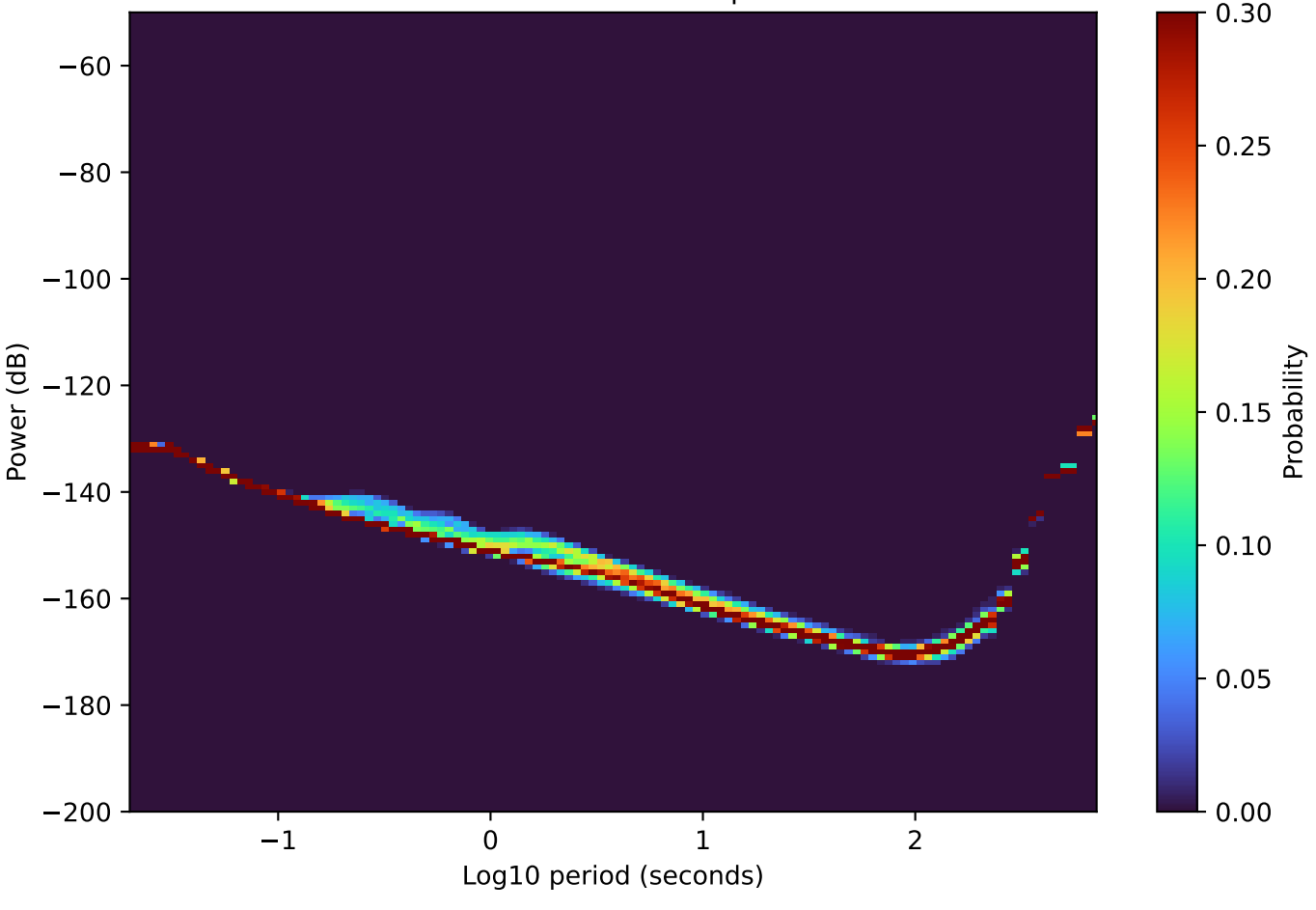

BK.PETL.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

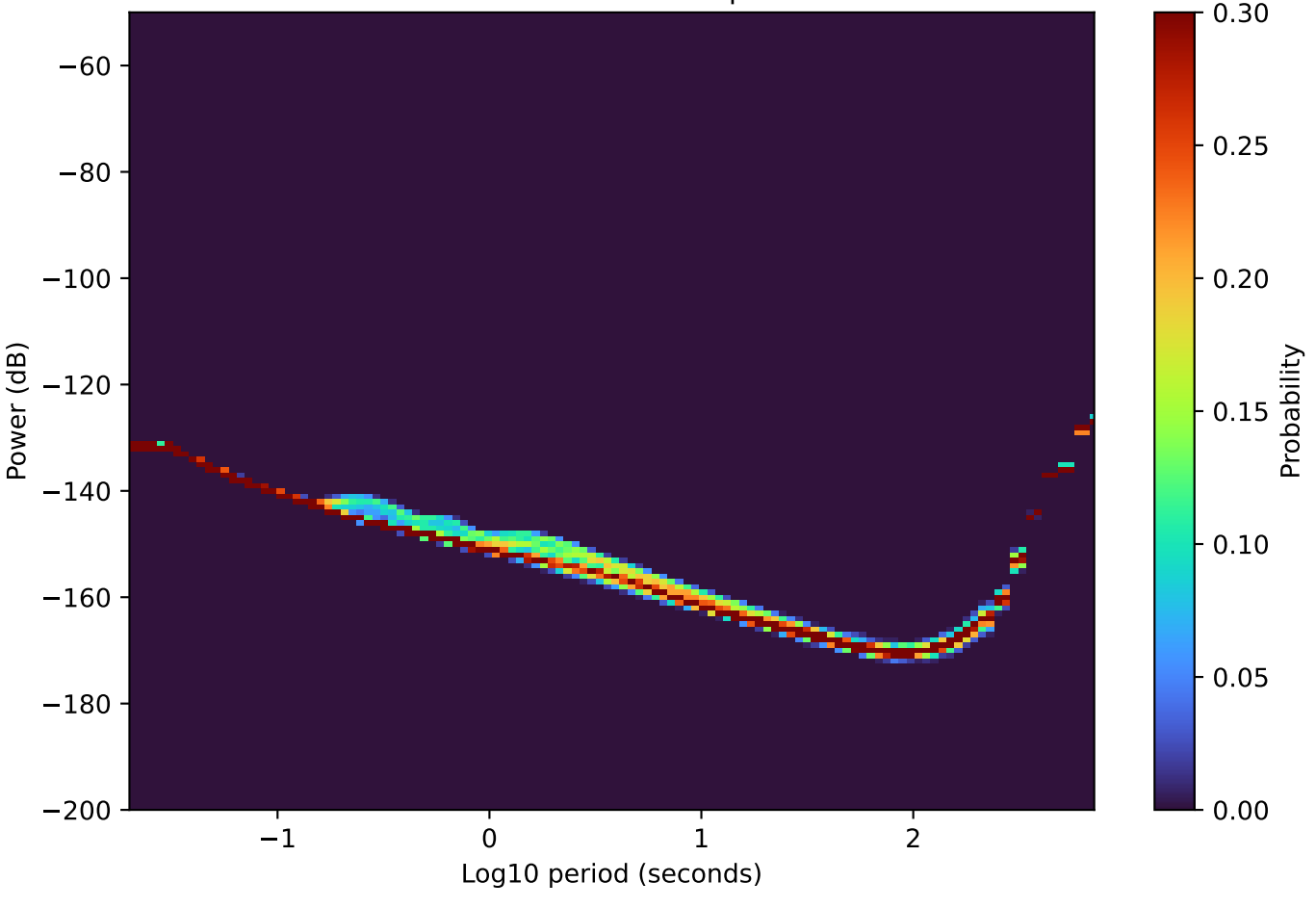

BK.PETL.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

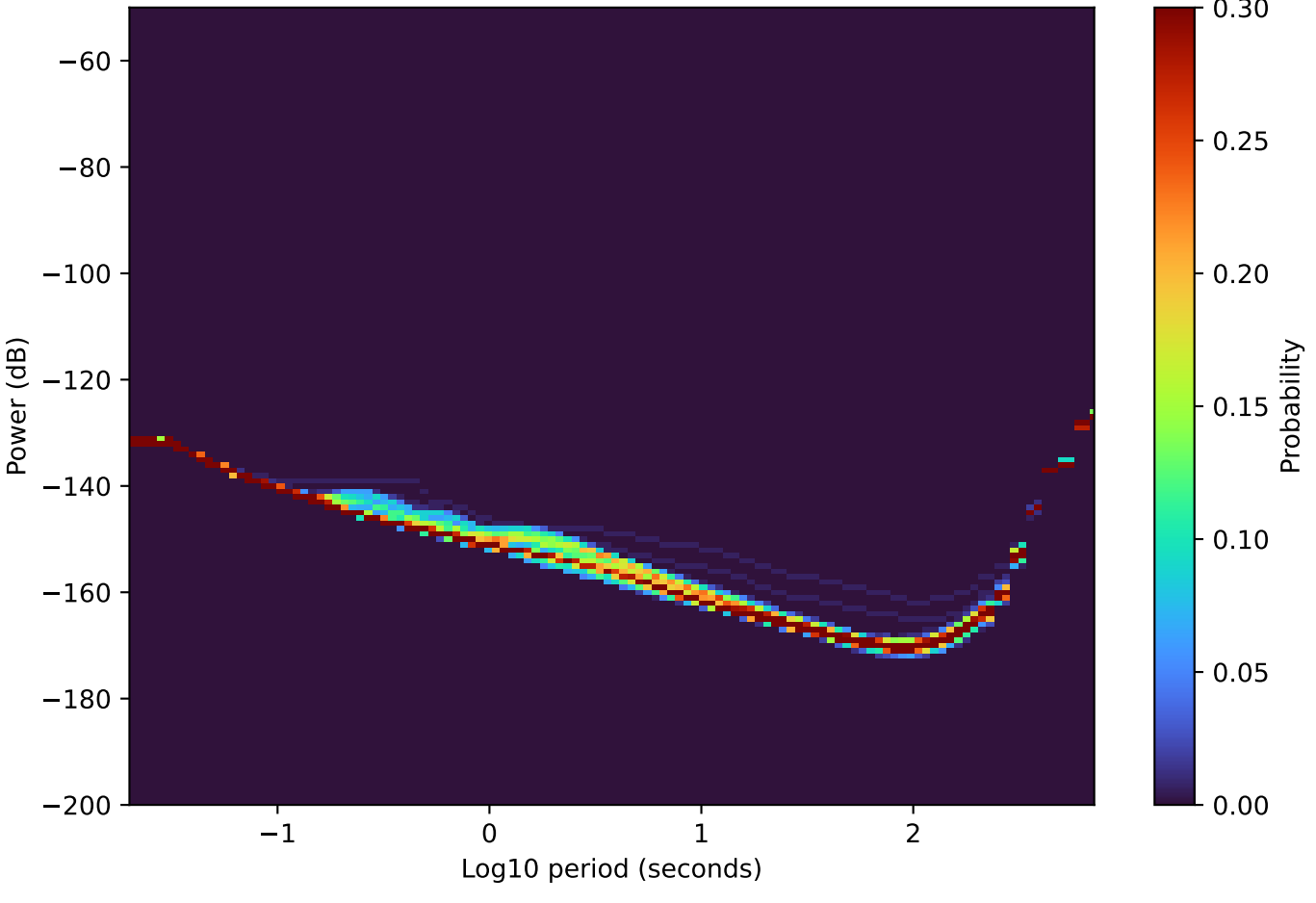

BK.PETL.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

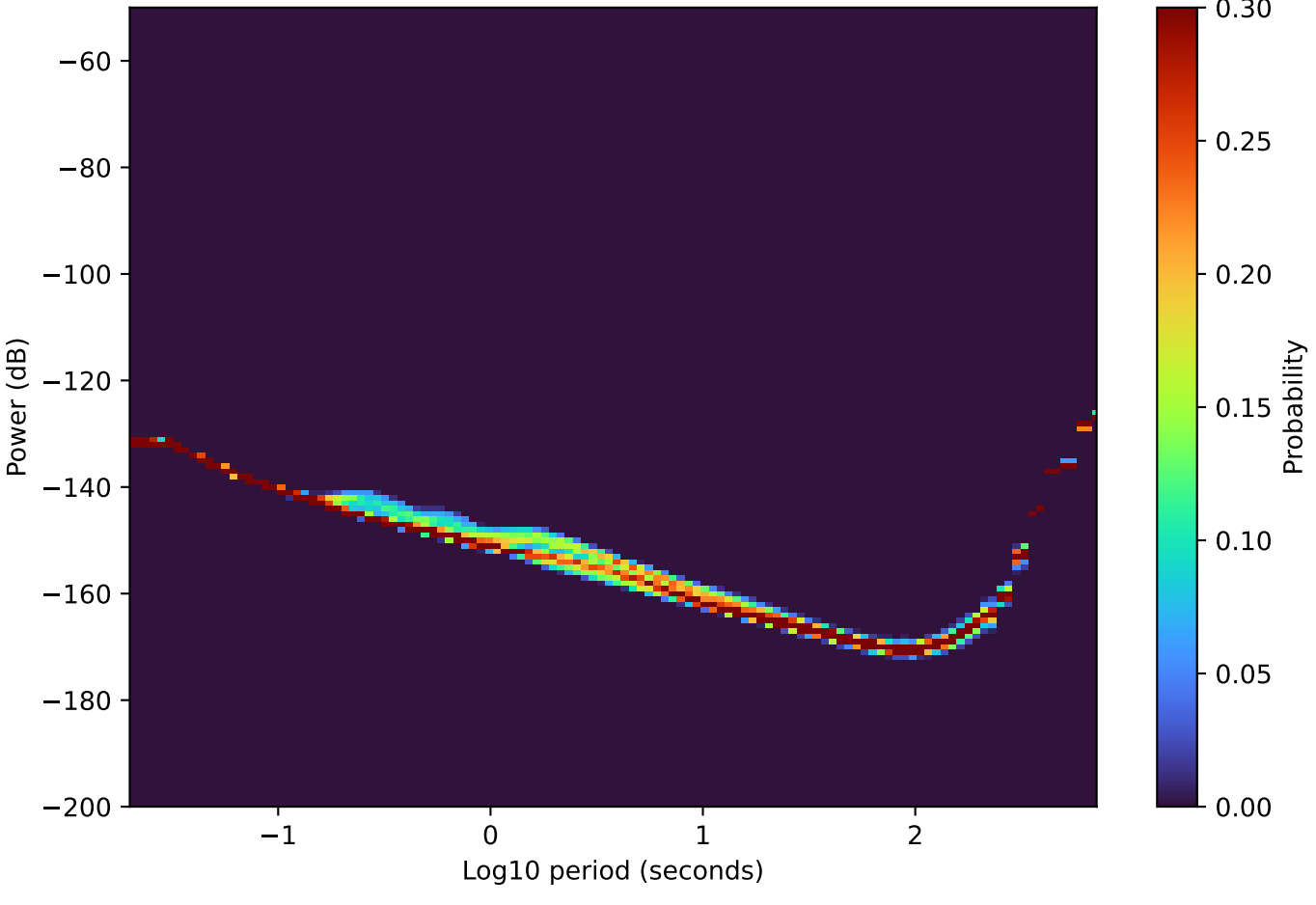

BK.PETL.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

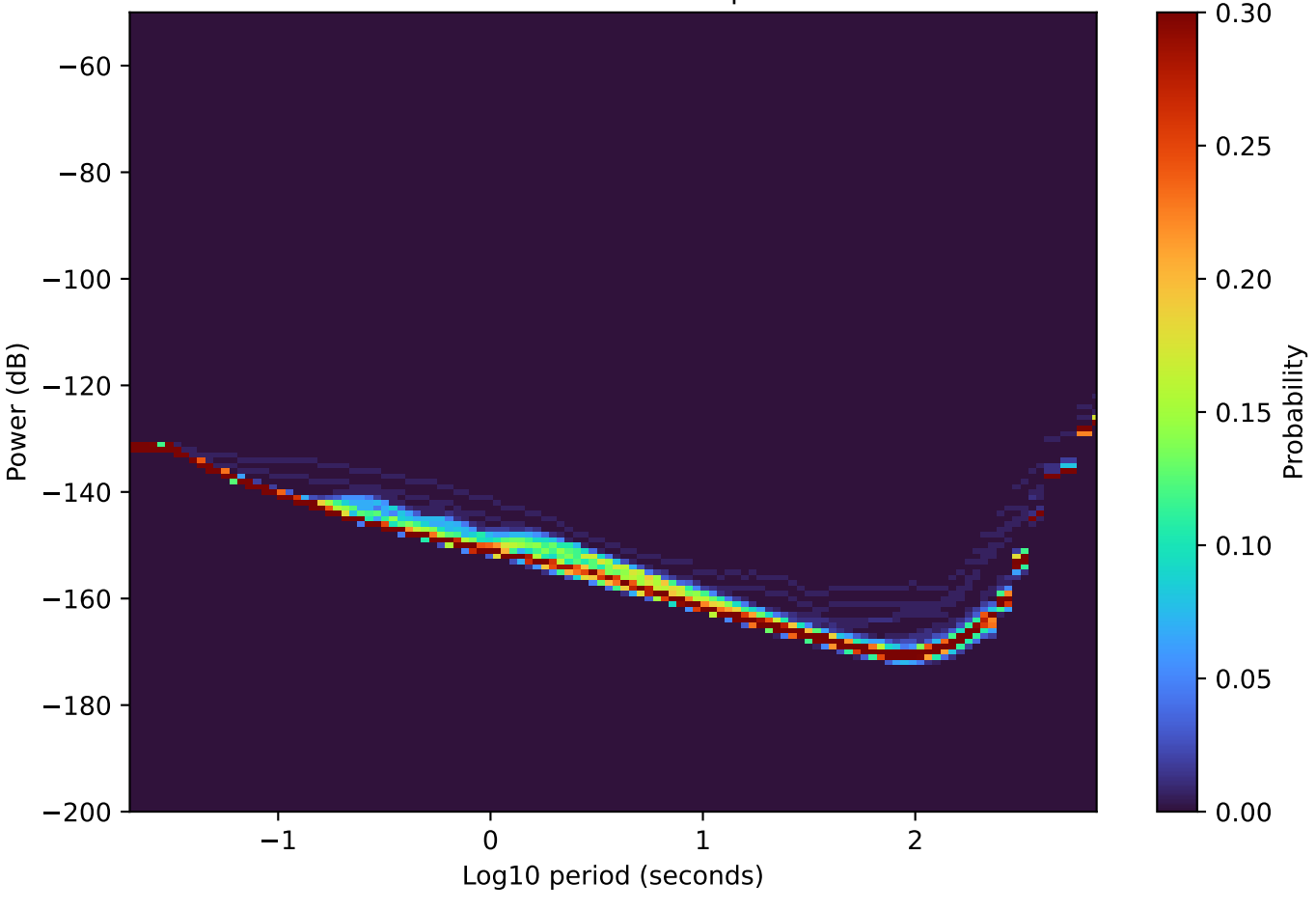

BK.PETL.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

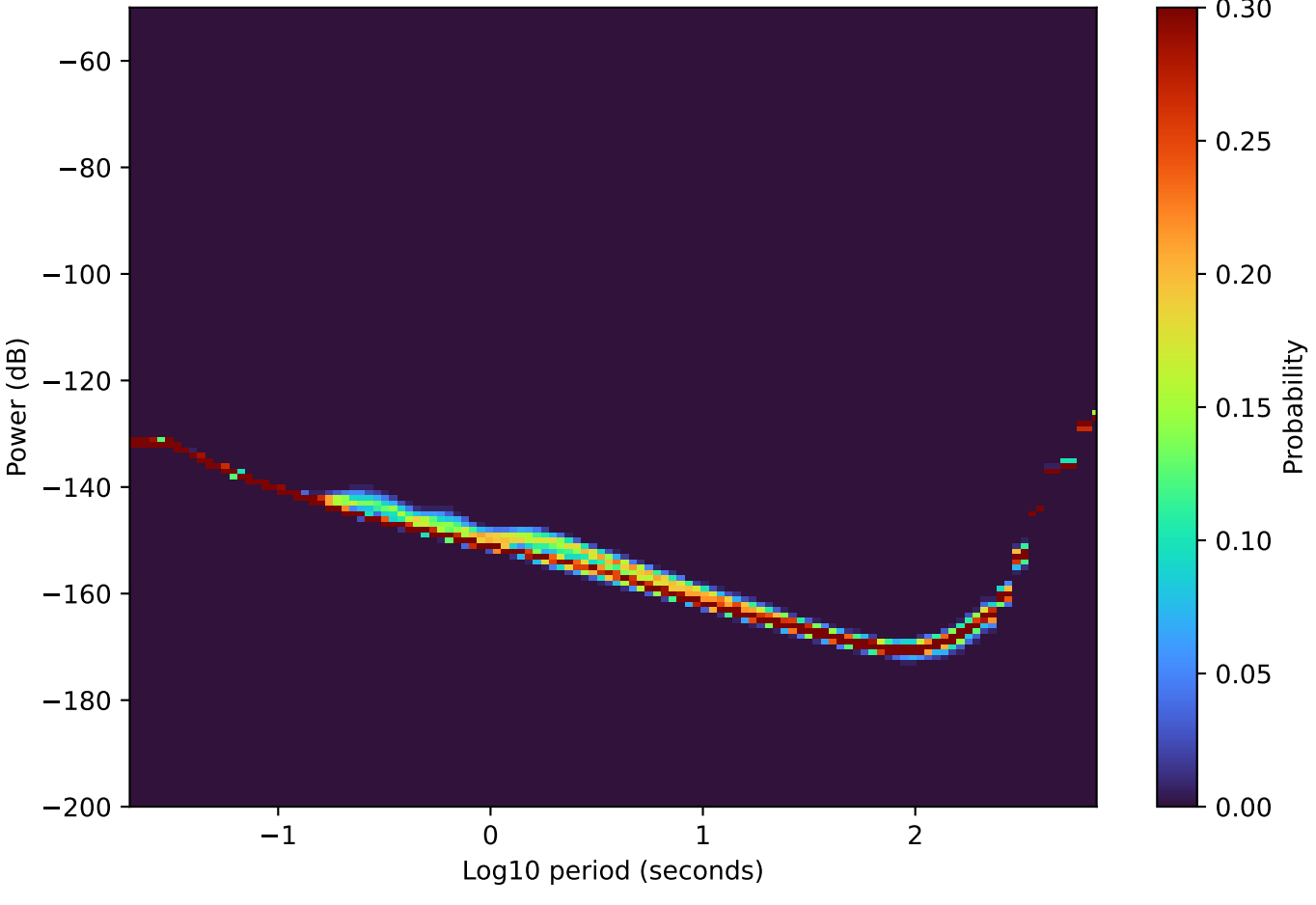

BK.PETL.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

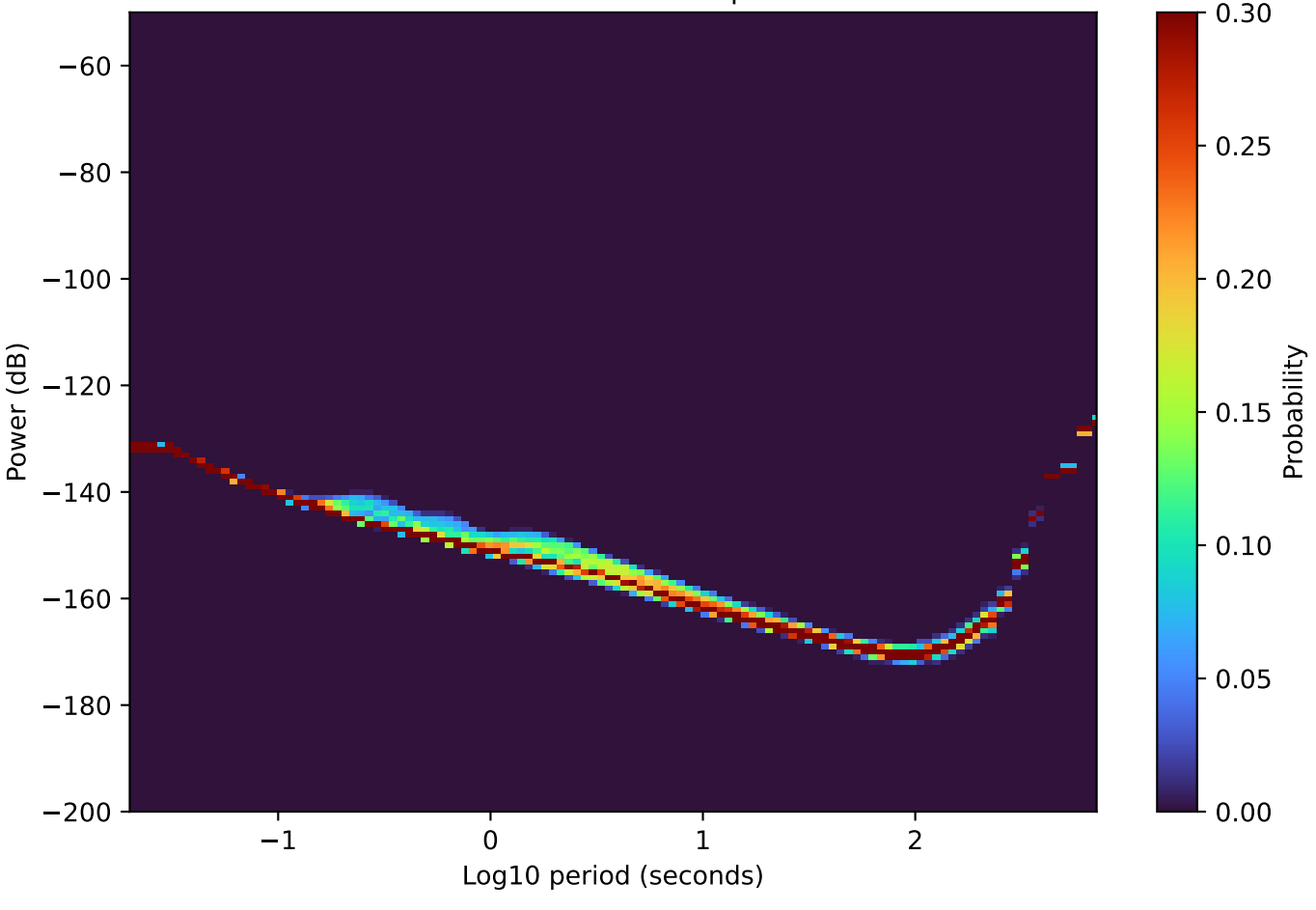

BK.PETL.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

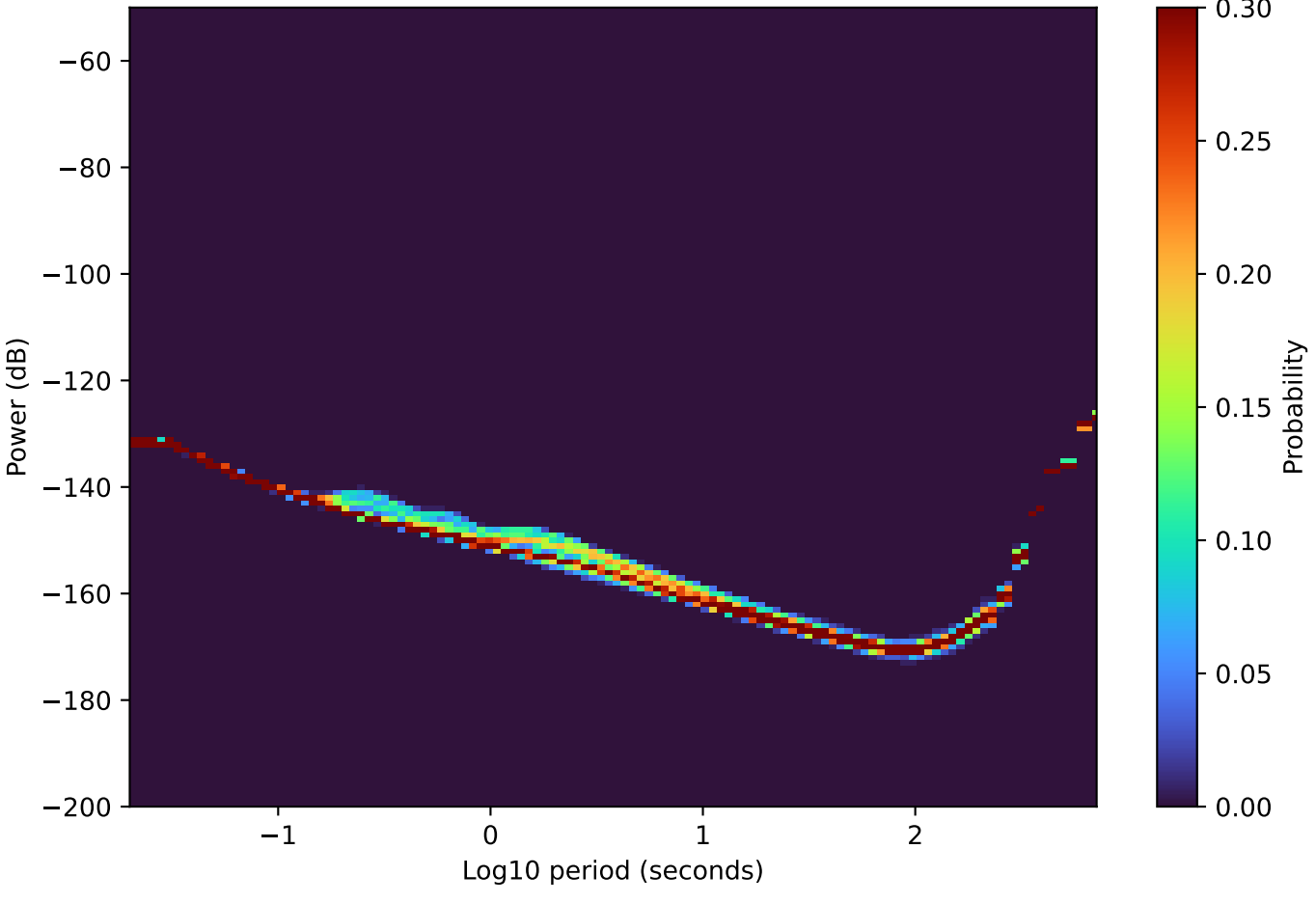

BK.PETL.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

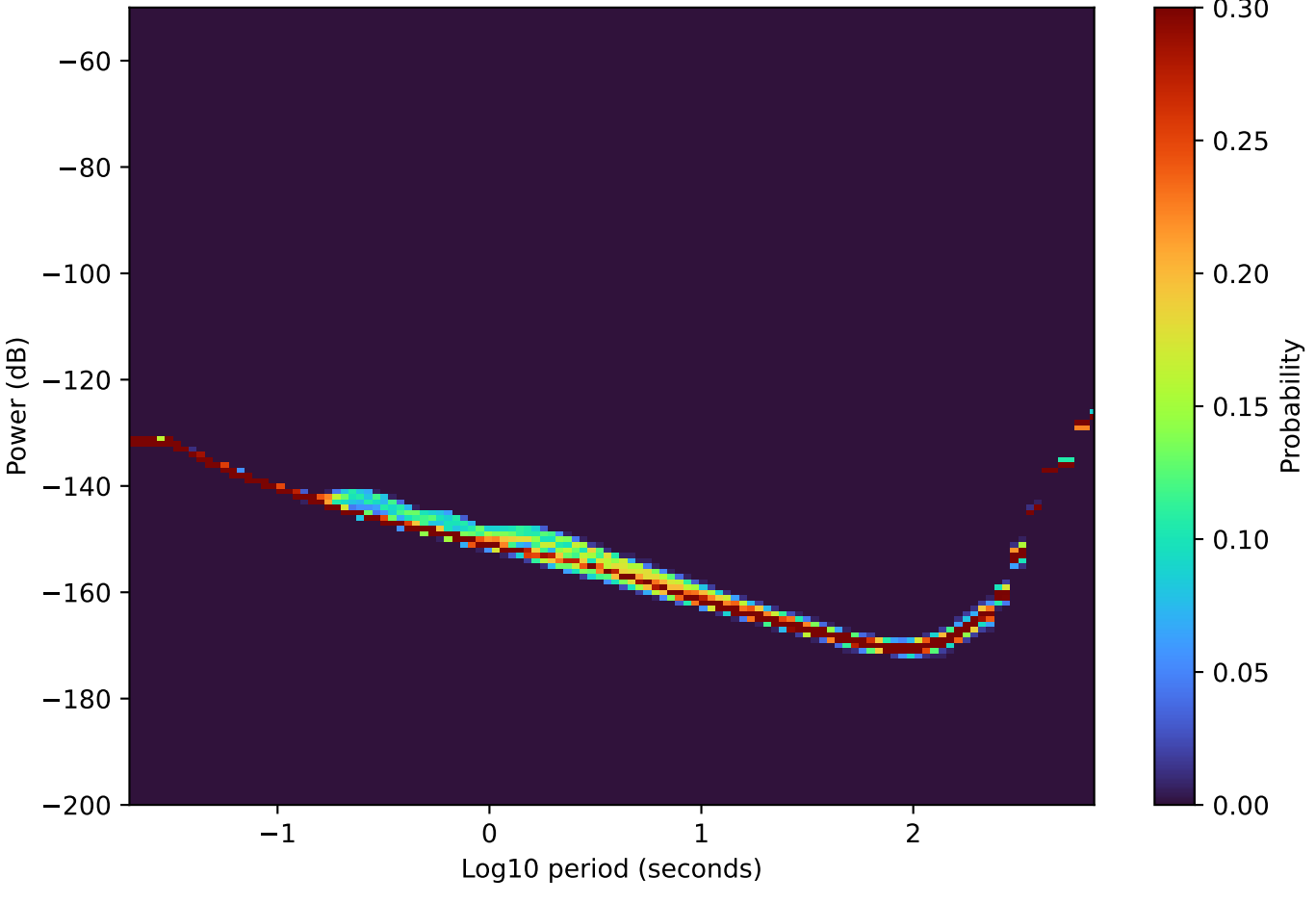

BK.PETL.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

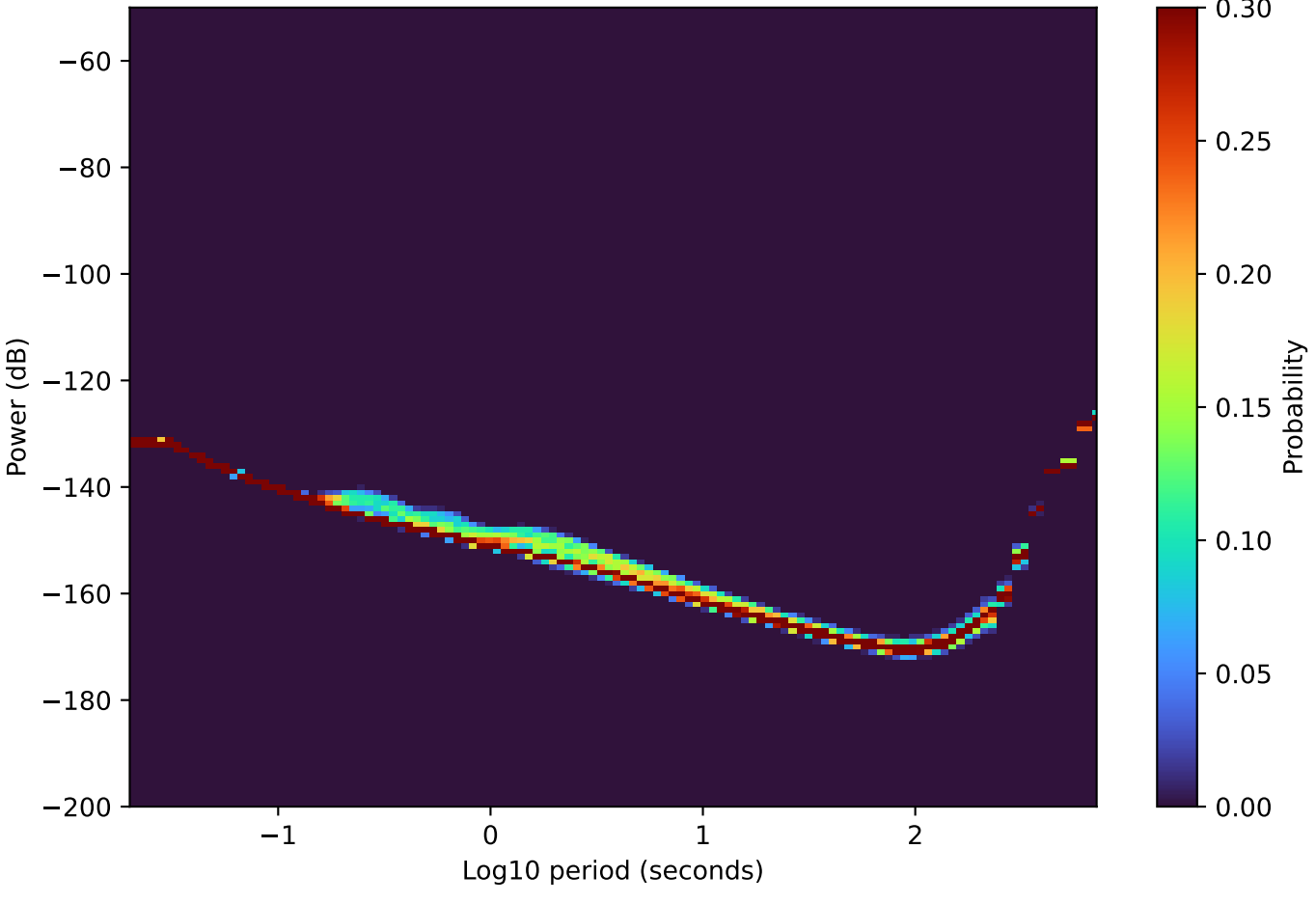

BK.PETL.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

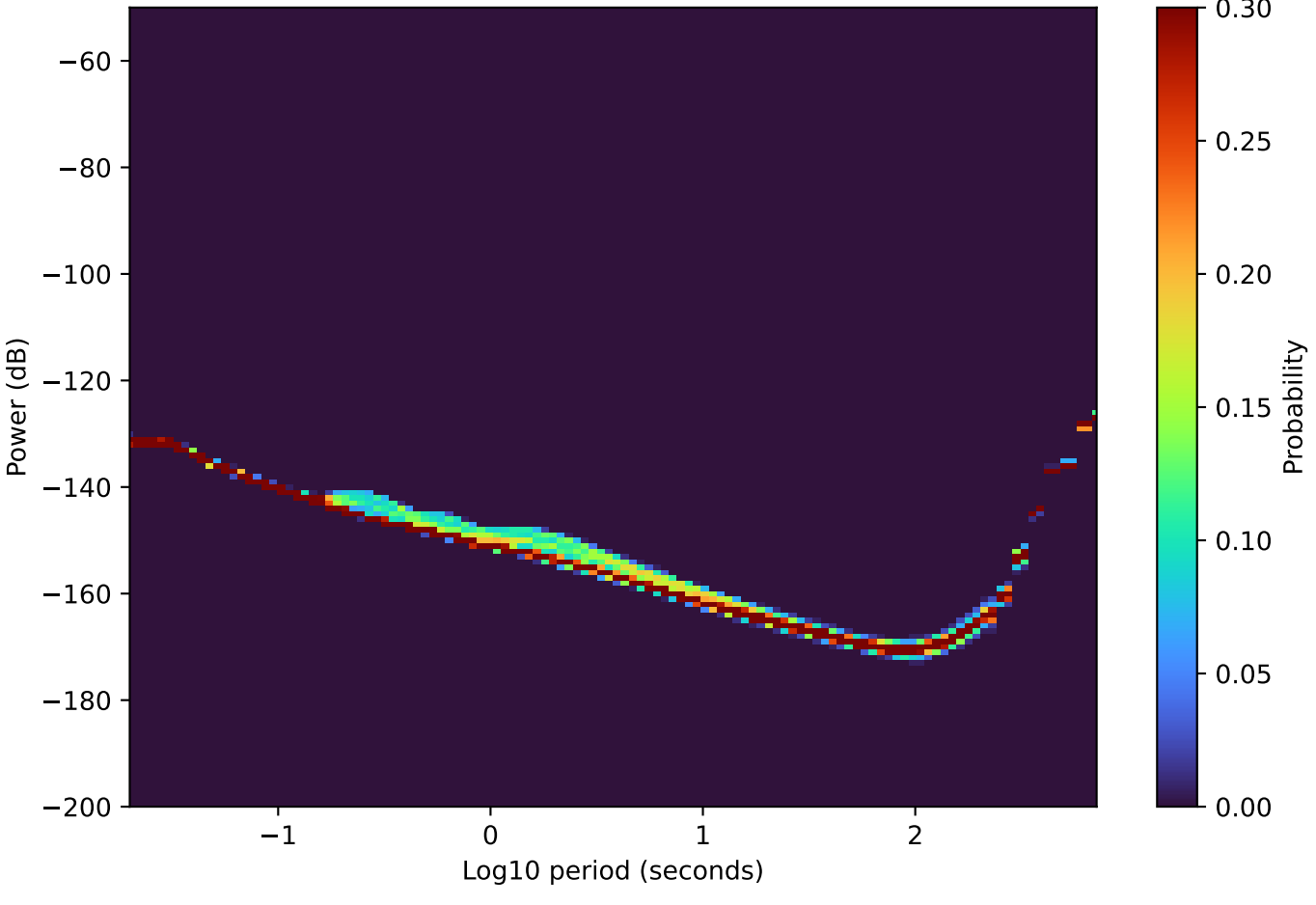

BK.PETL.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

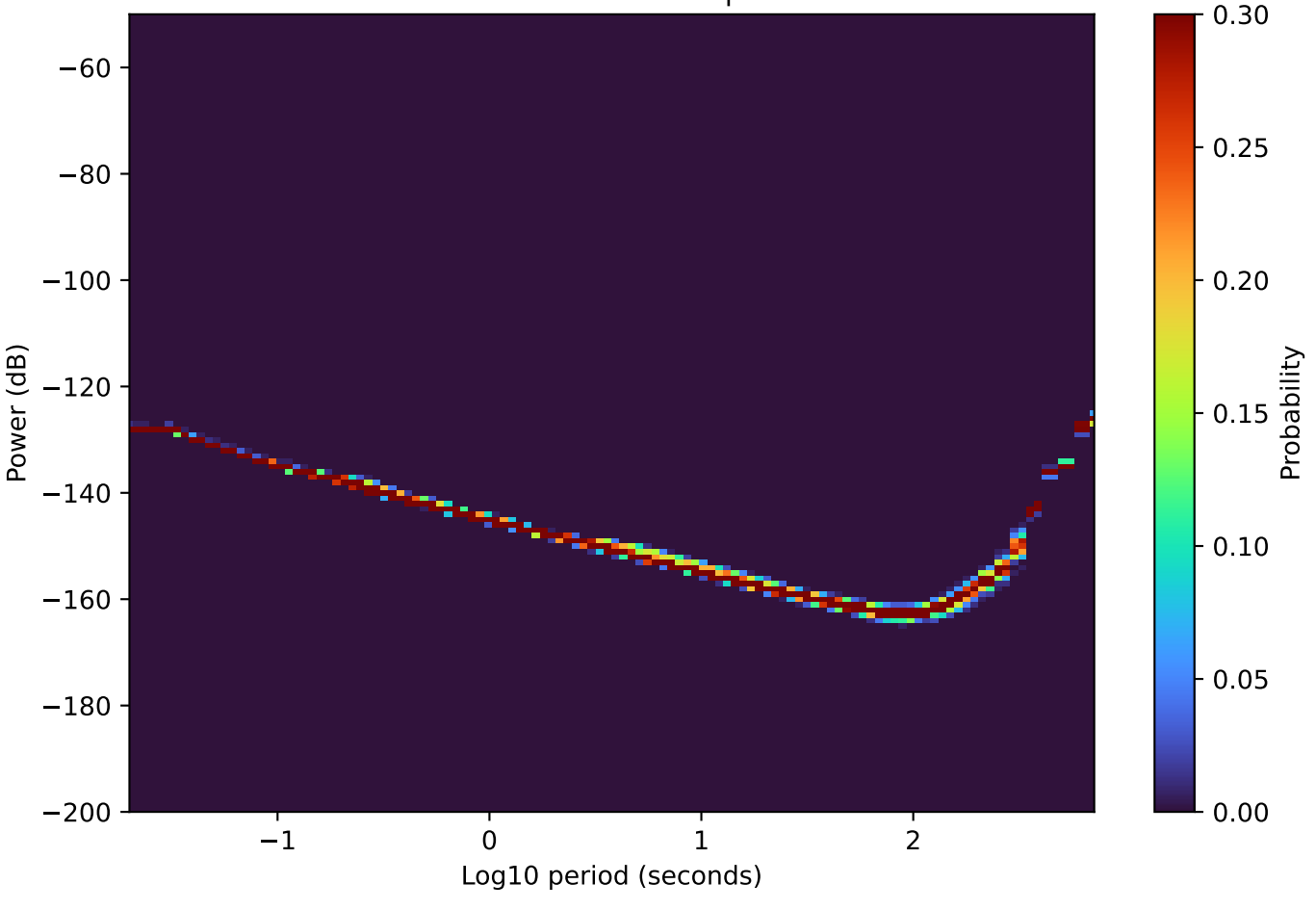

BK.PETL.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

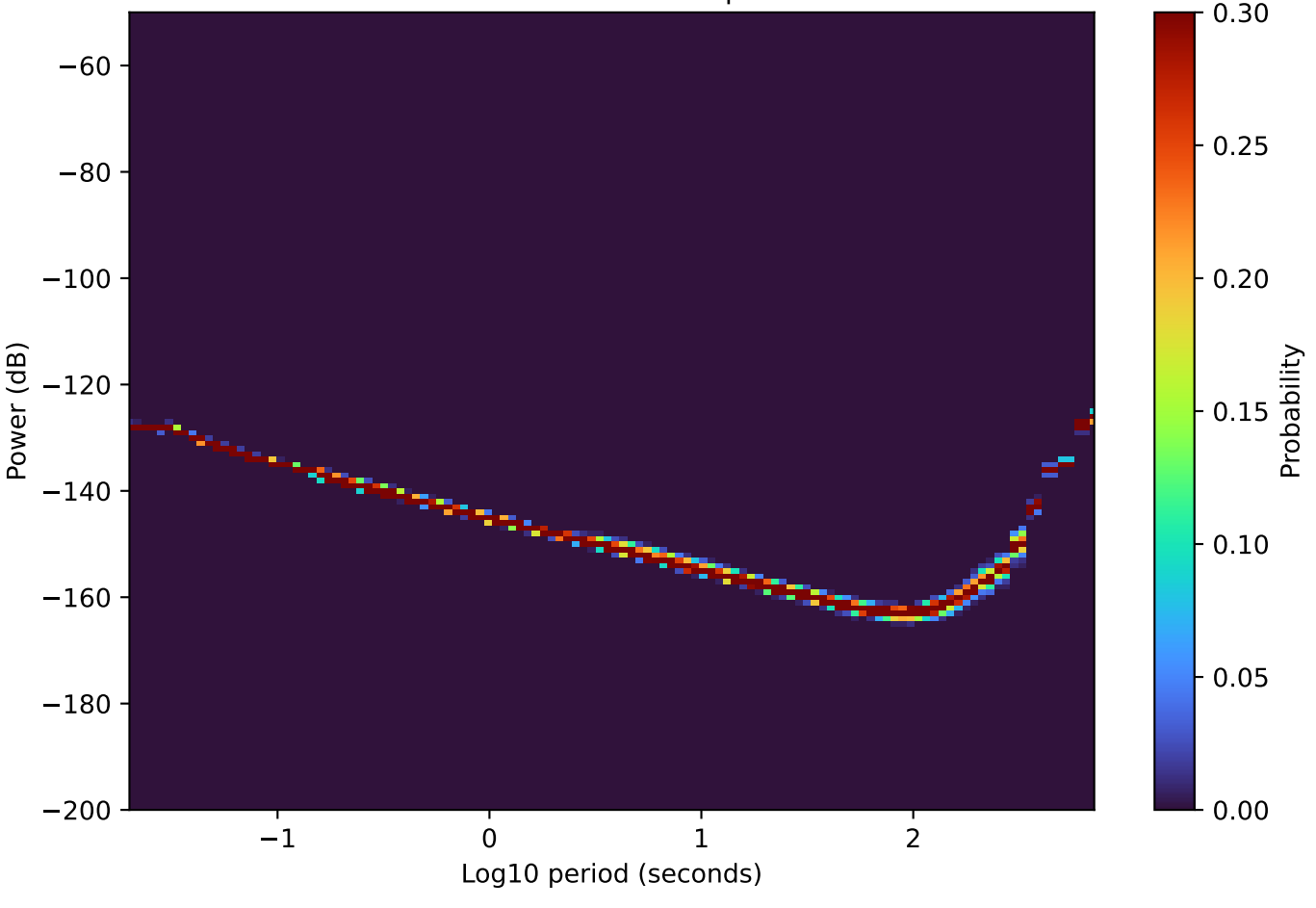

BK.PETL.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

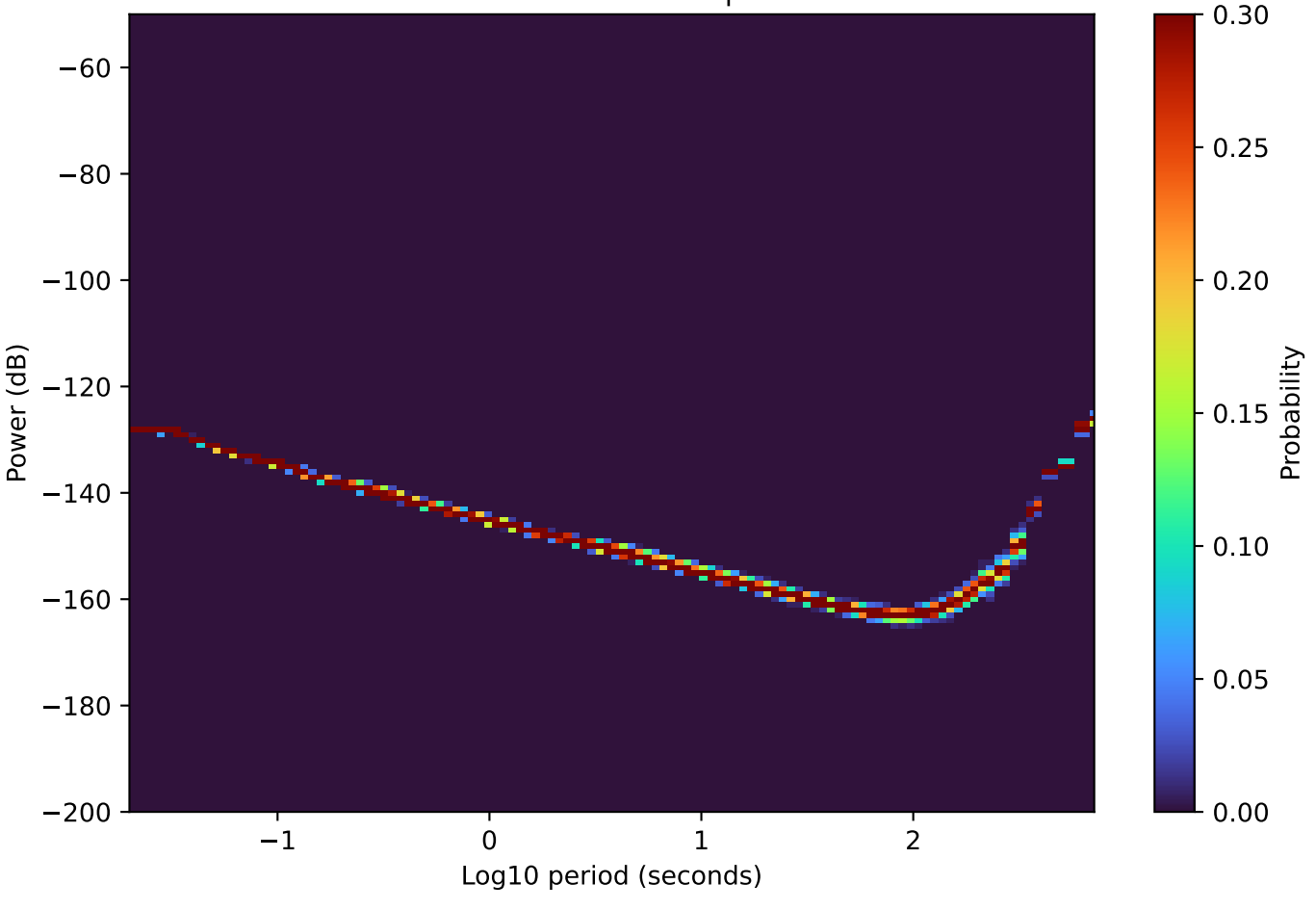

BK.PETL.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

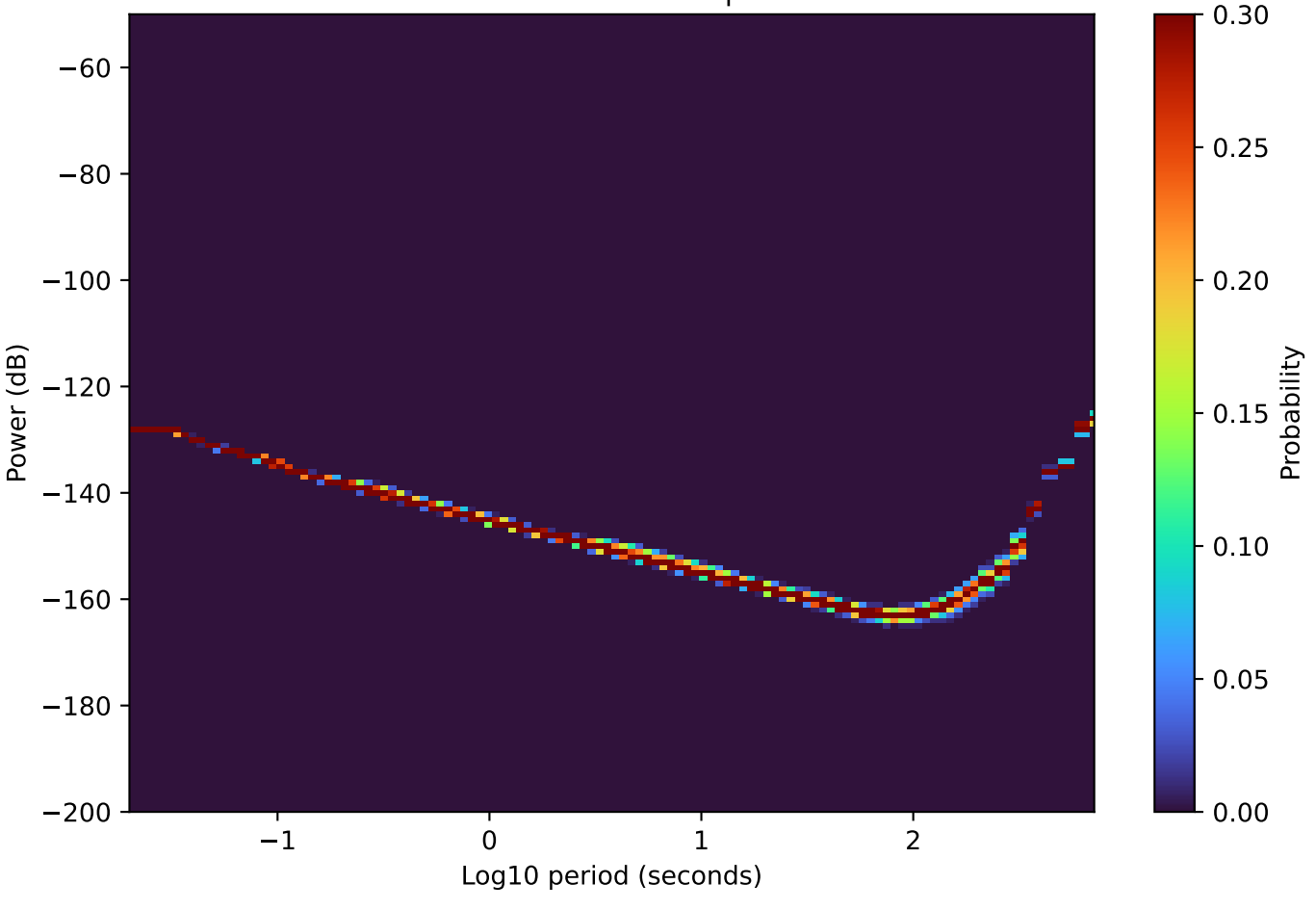

BK.PETL.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

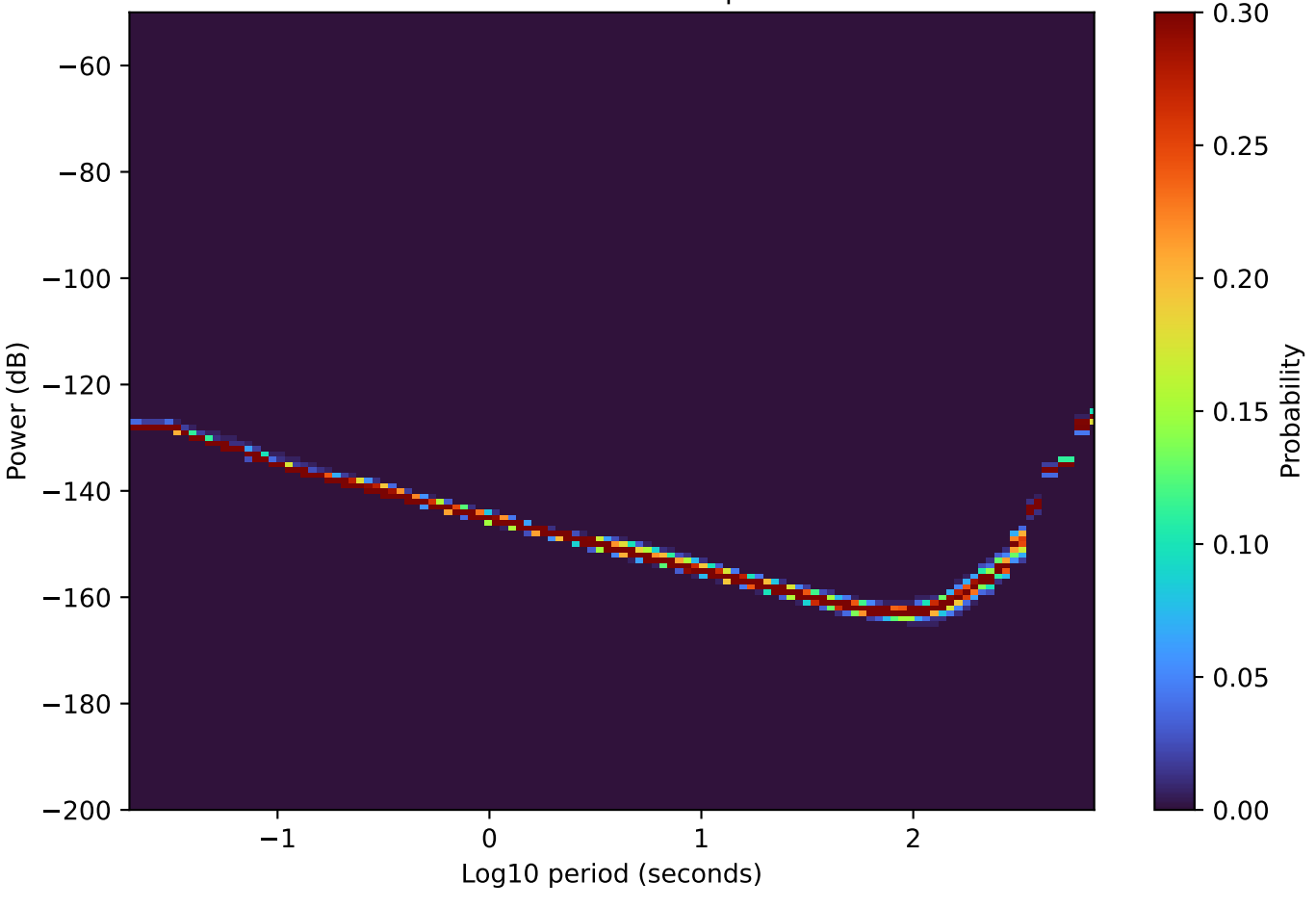

BK.PETL.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

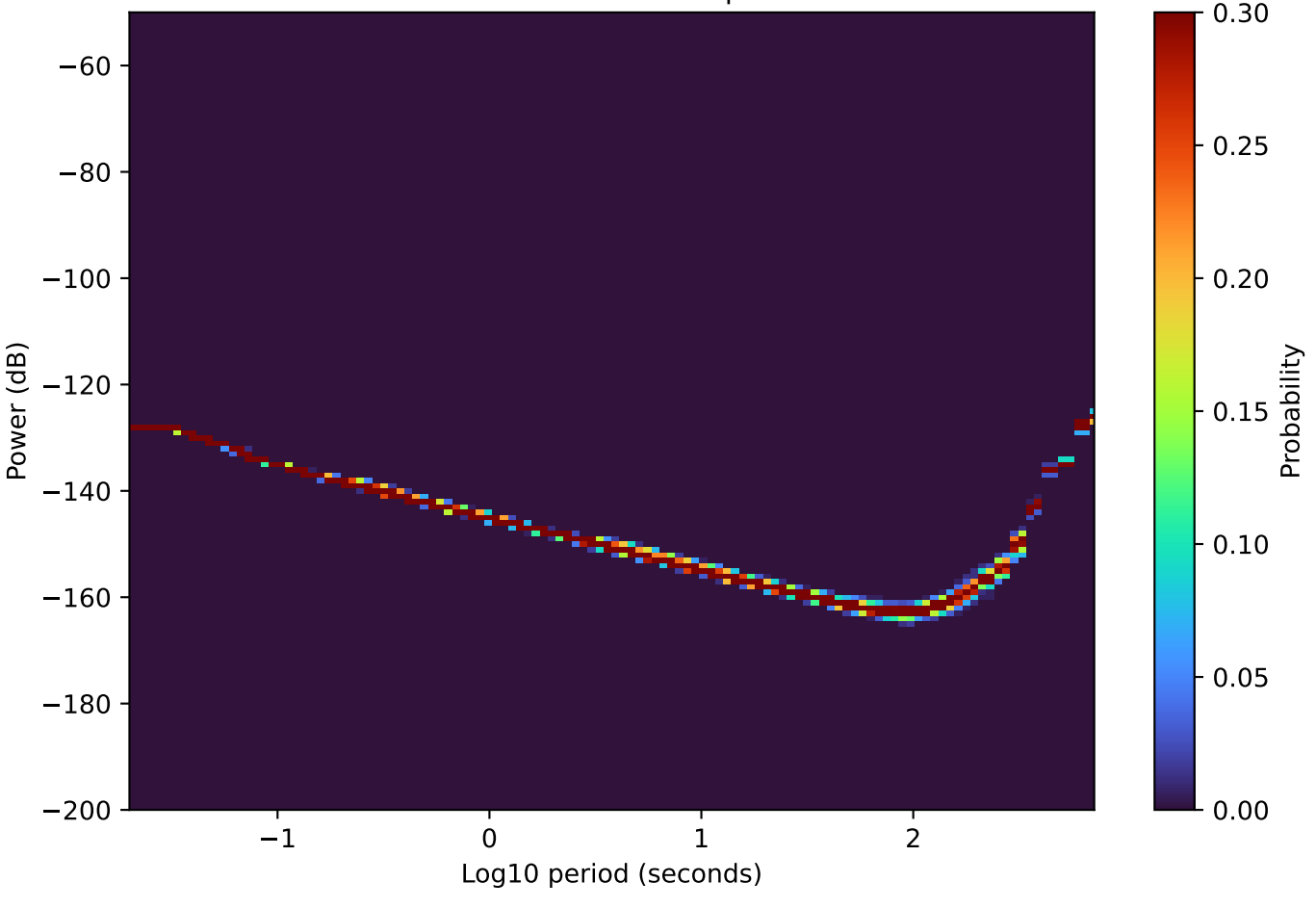

BK.PINL.00.HHE 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

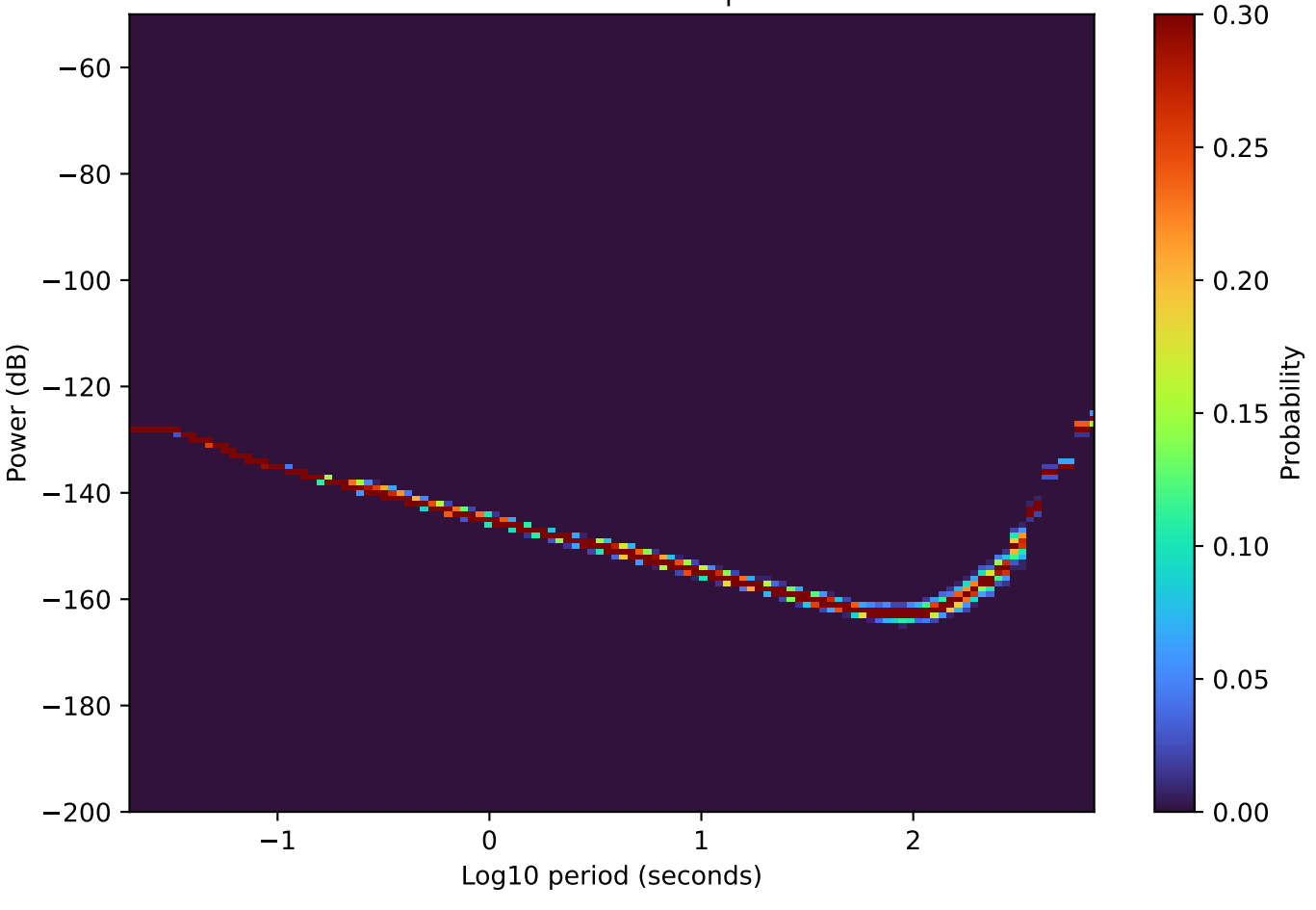

BK.PINL.00.HHE 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

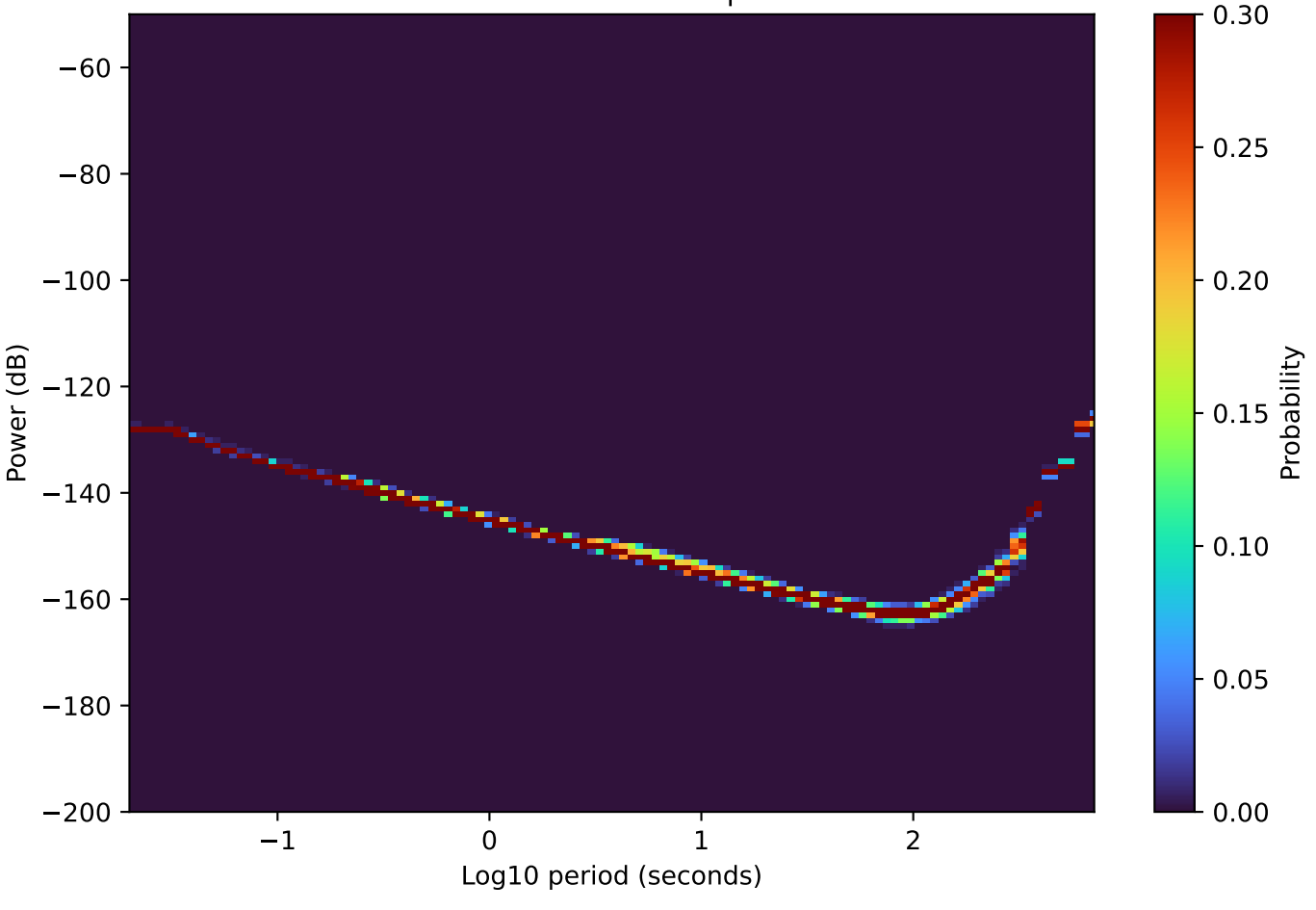

BK.PINL.00.HHE 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

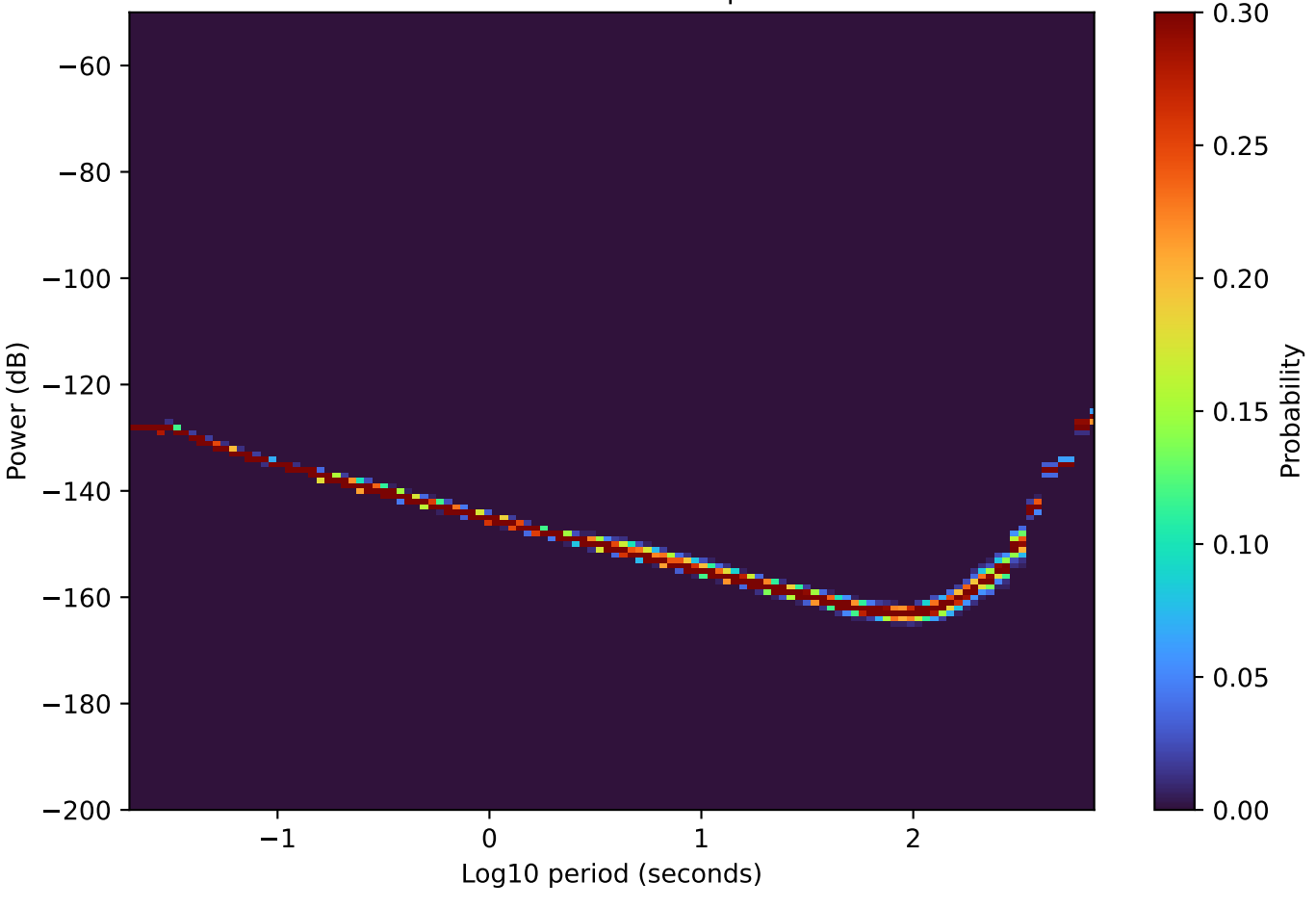

BK.PINL.00.HHE 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

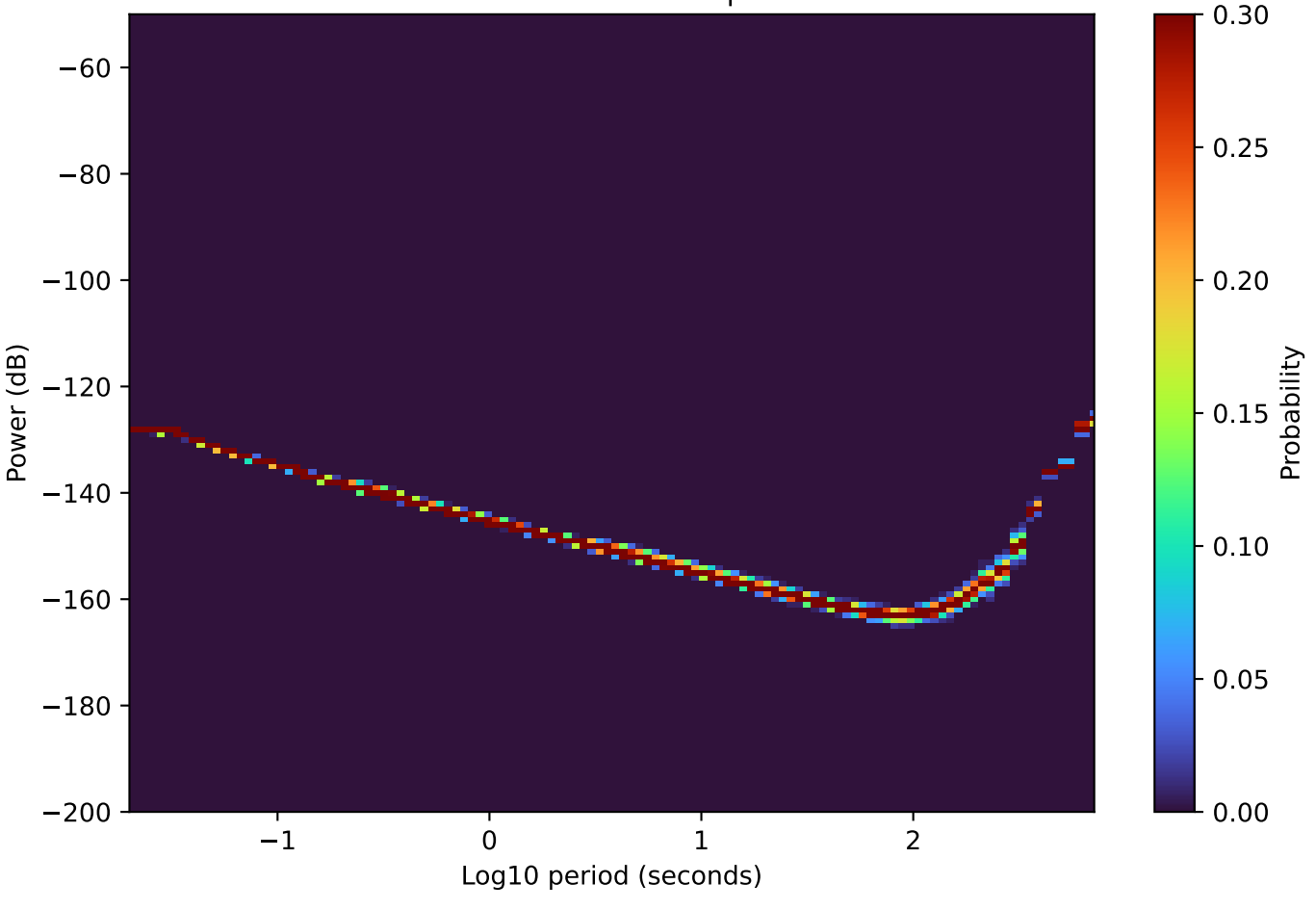

BK.PINL.00.HHE 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

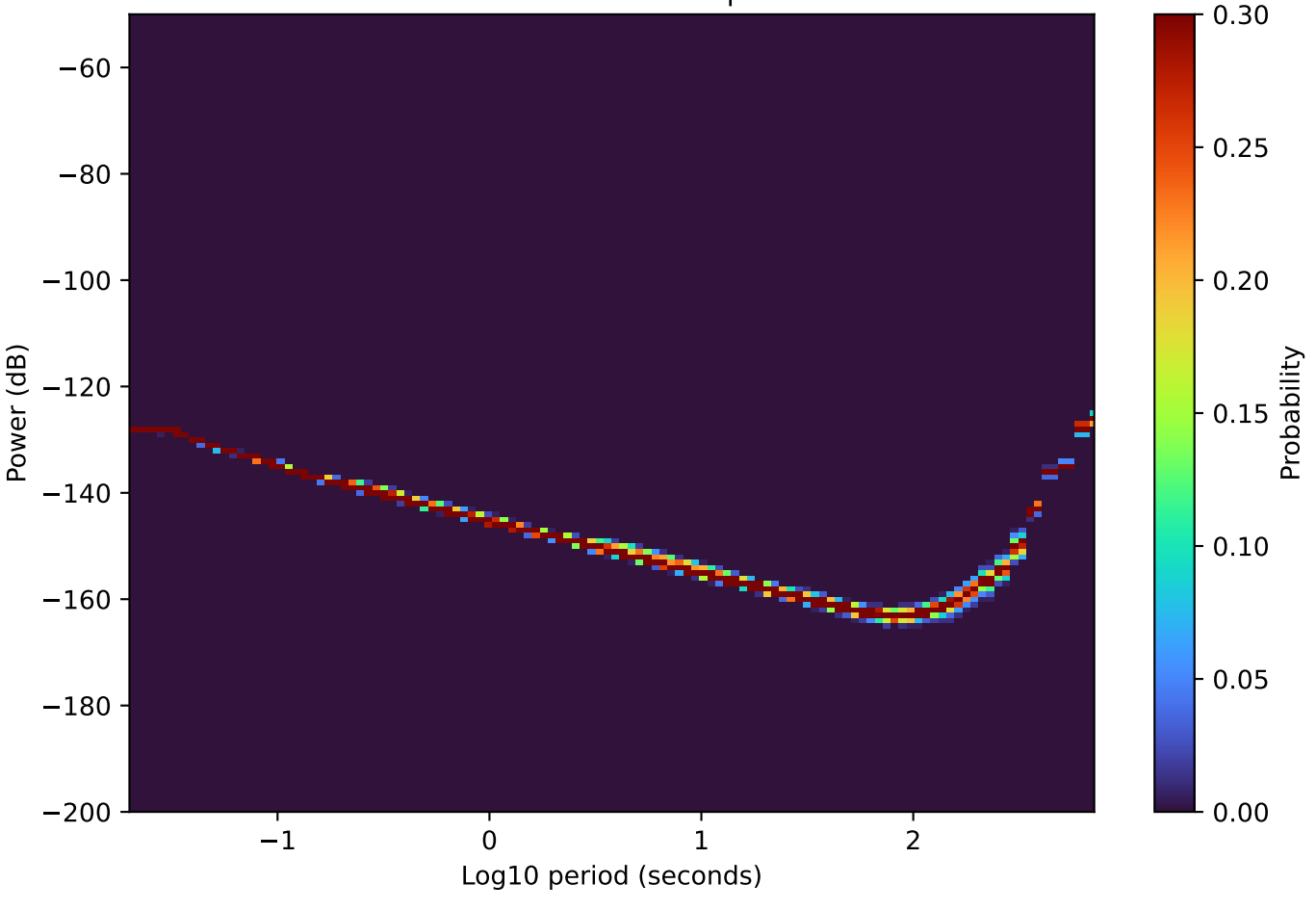

BK.PINL.00.HHE 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

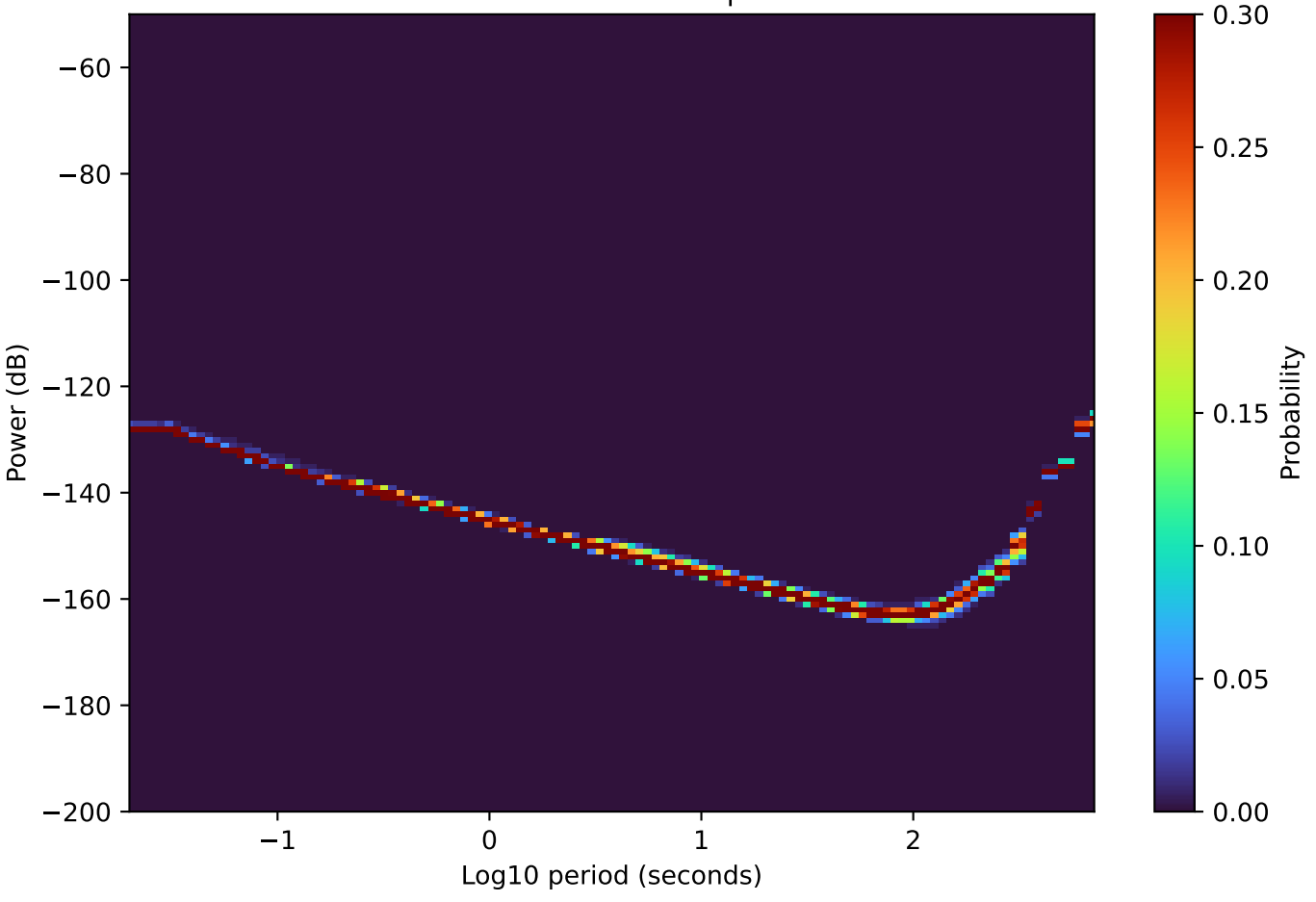

BK.PINL.00.HHE 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

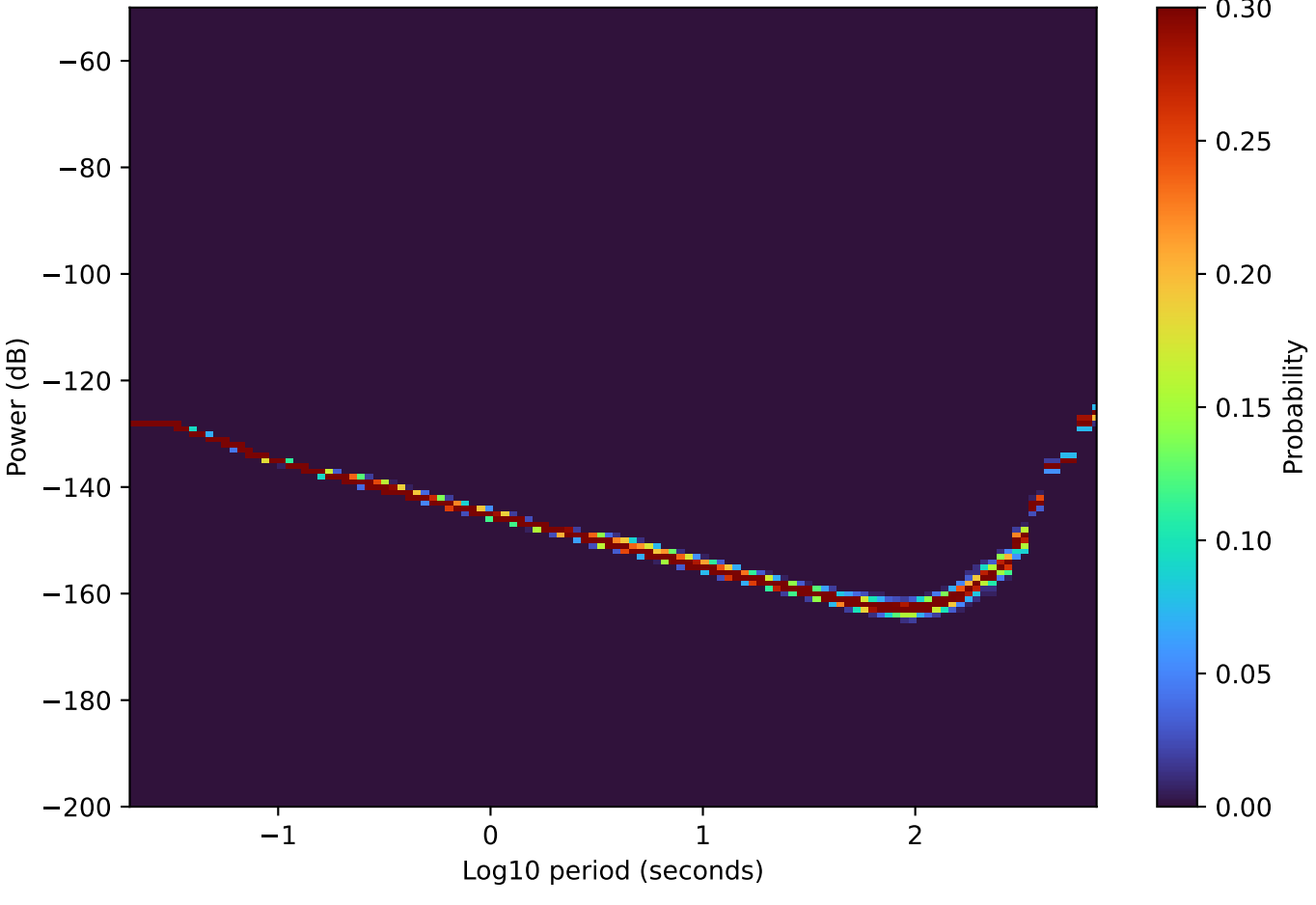

BK.PINL.00.HHN 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

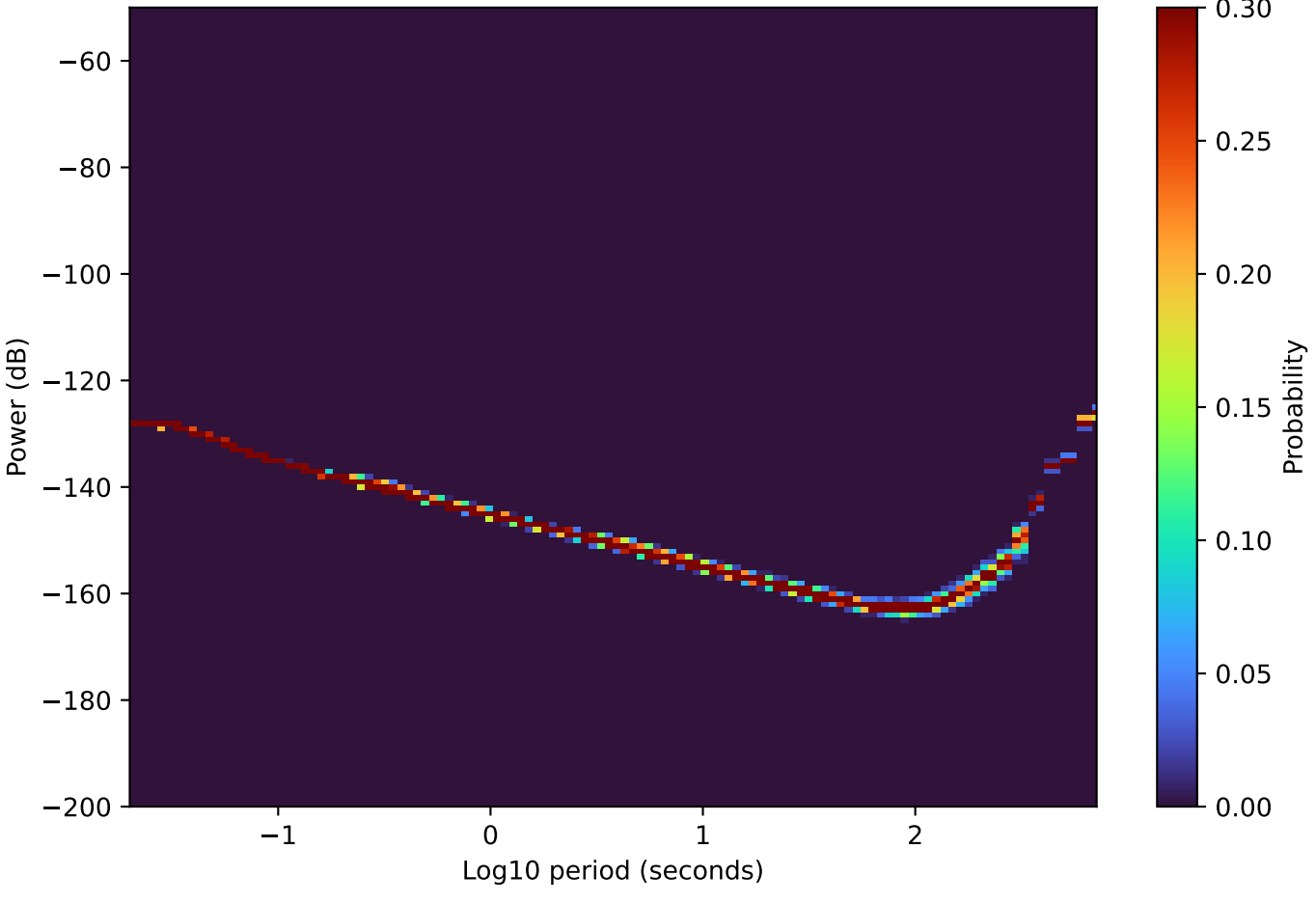

BK.PINL.00.HHN 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

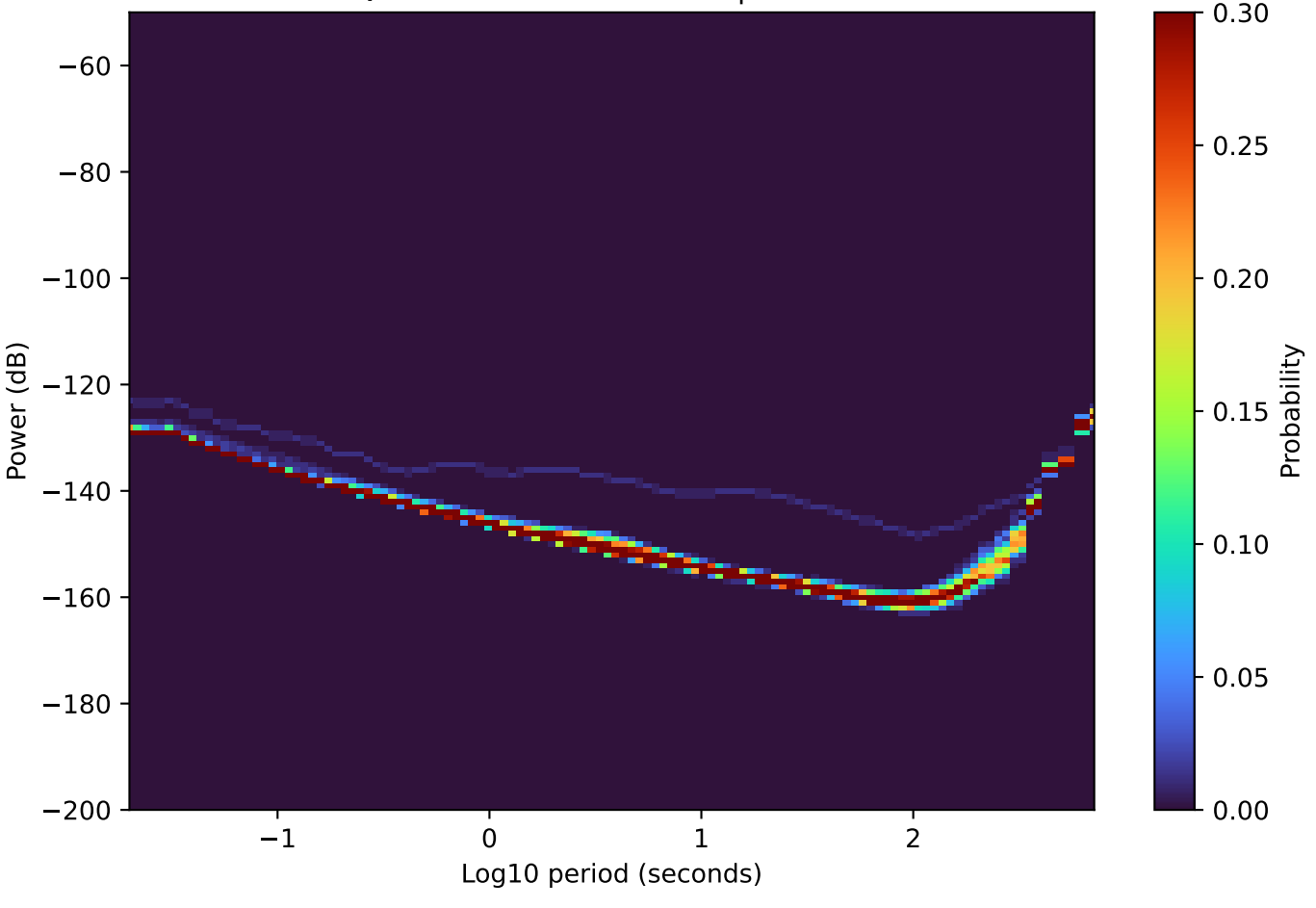

BK.PINL.00.HHN 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

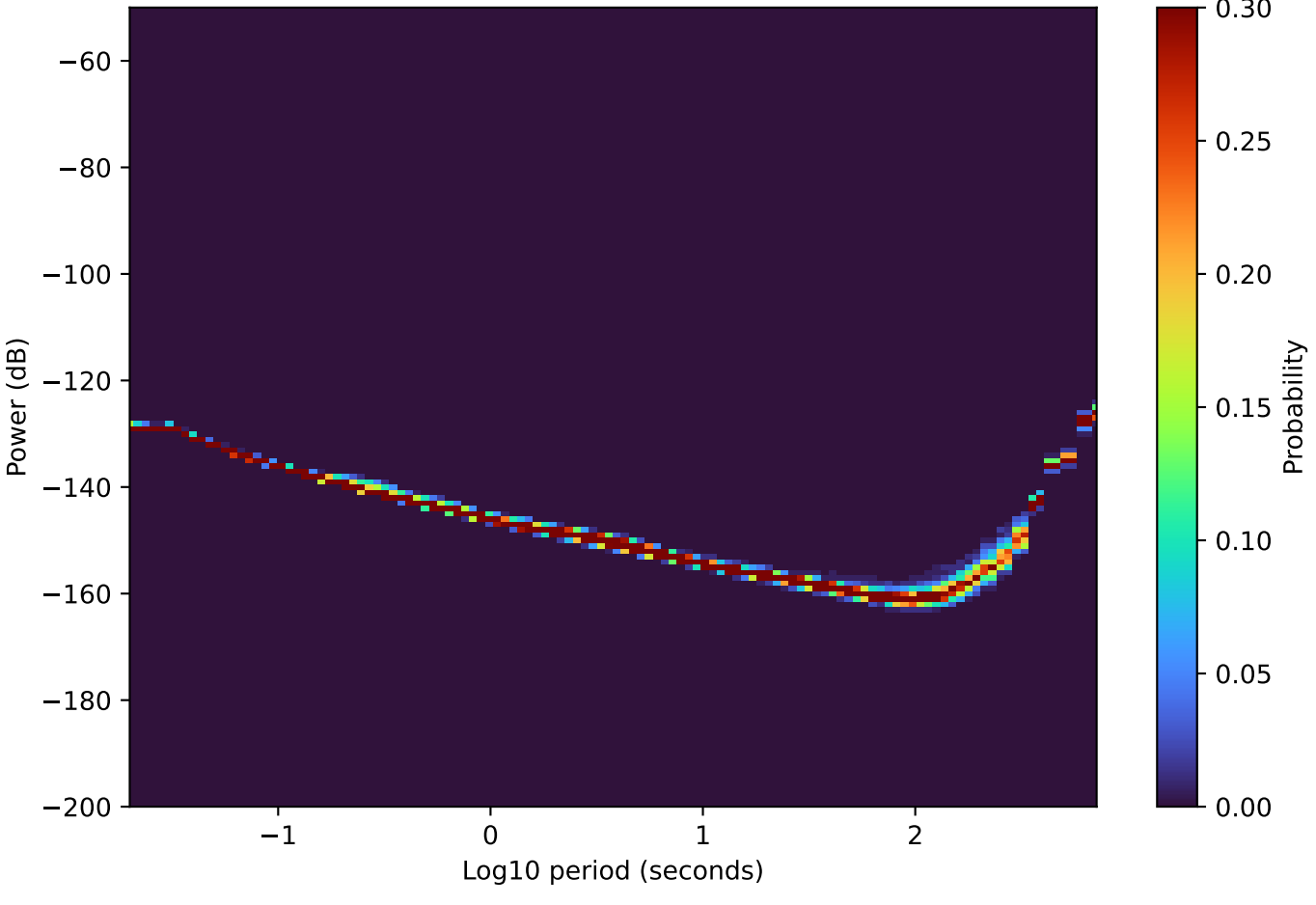

BK.PINL.00.HHN 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

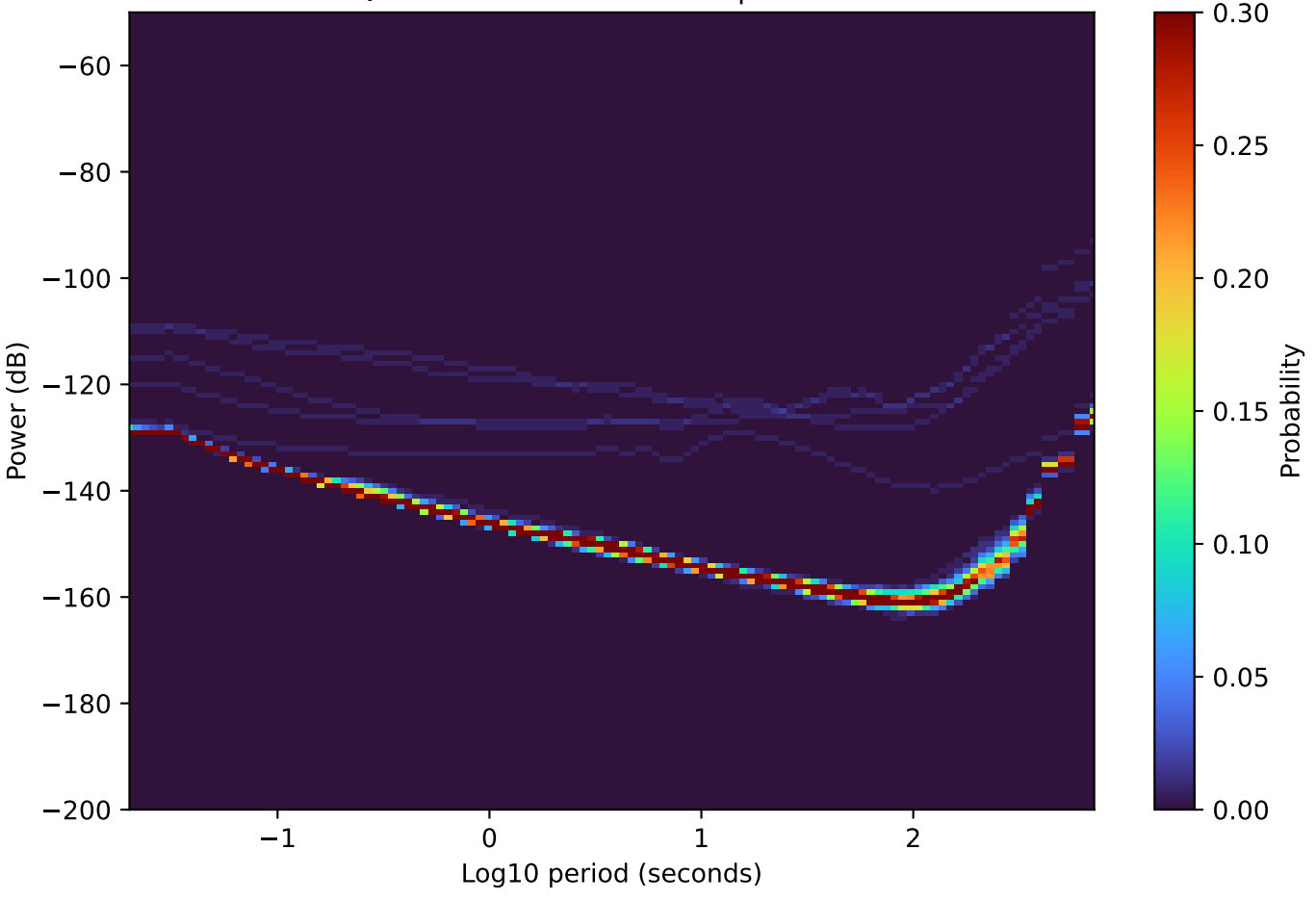

BK.PINL.00.HHN 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

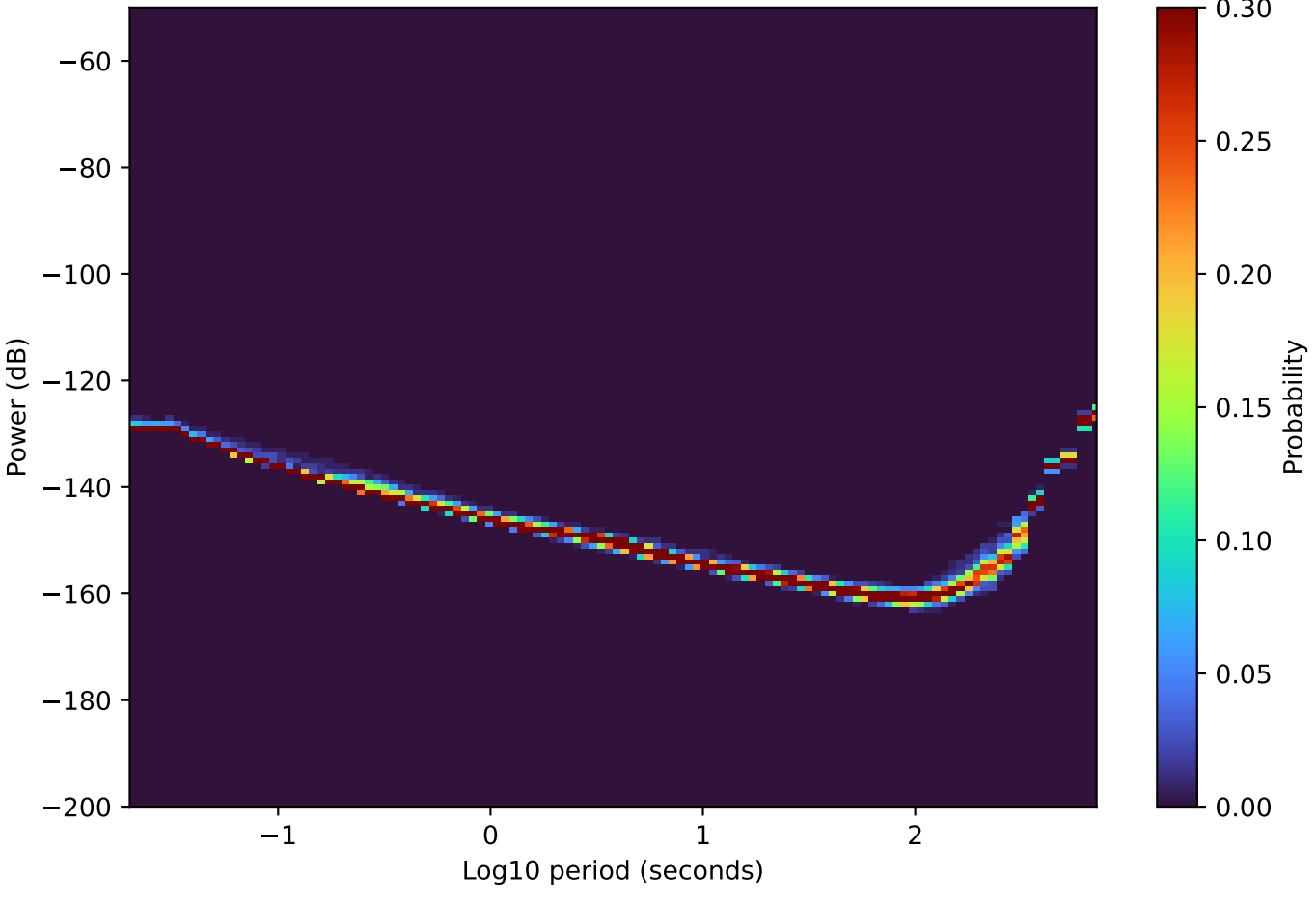

BK.PINL.00.HHN 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

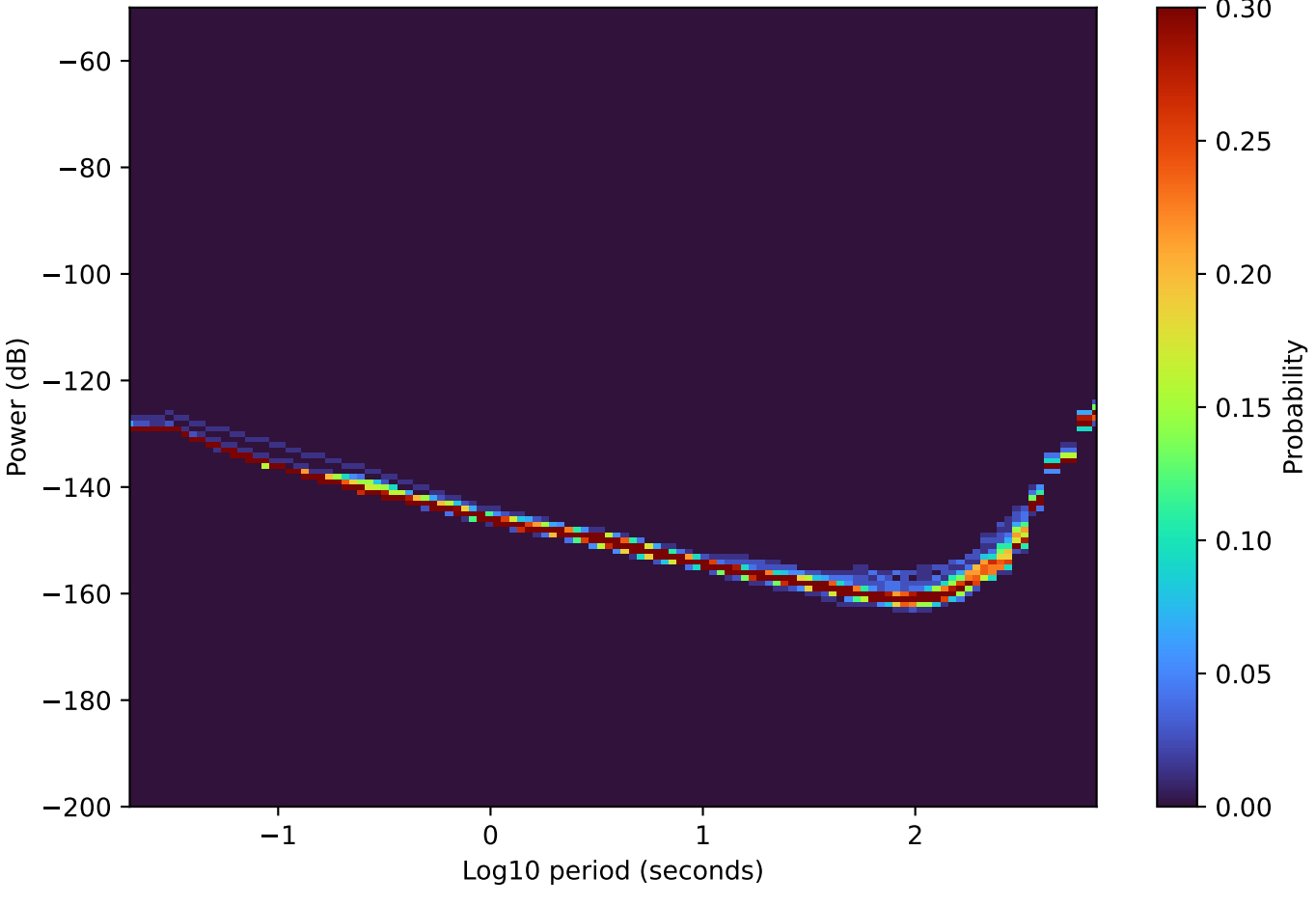

BK.PINL.00.HHN 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

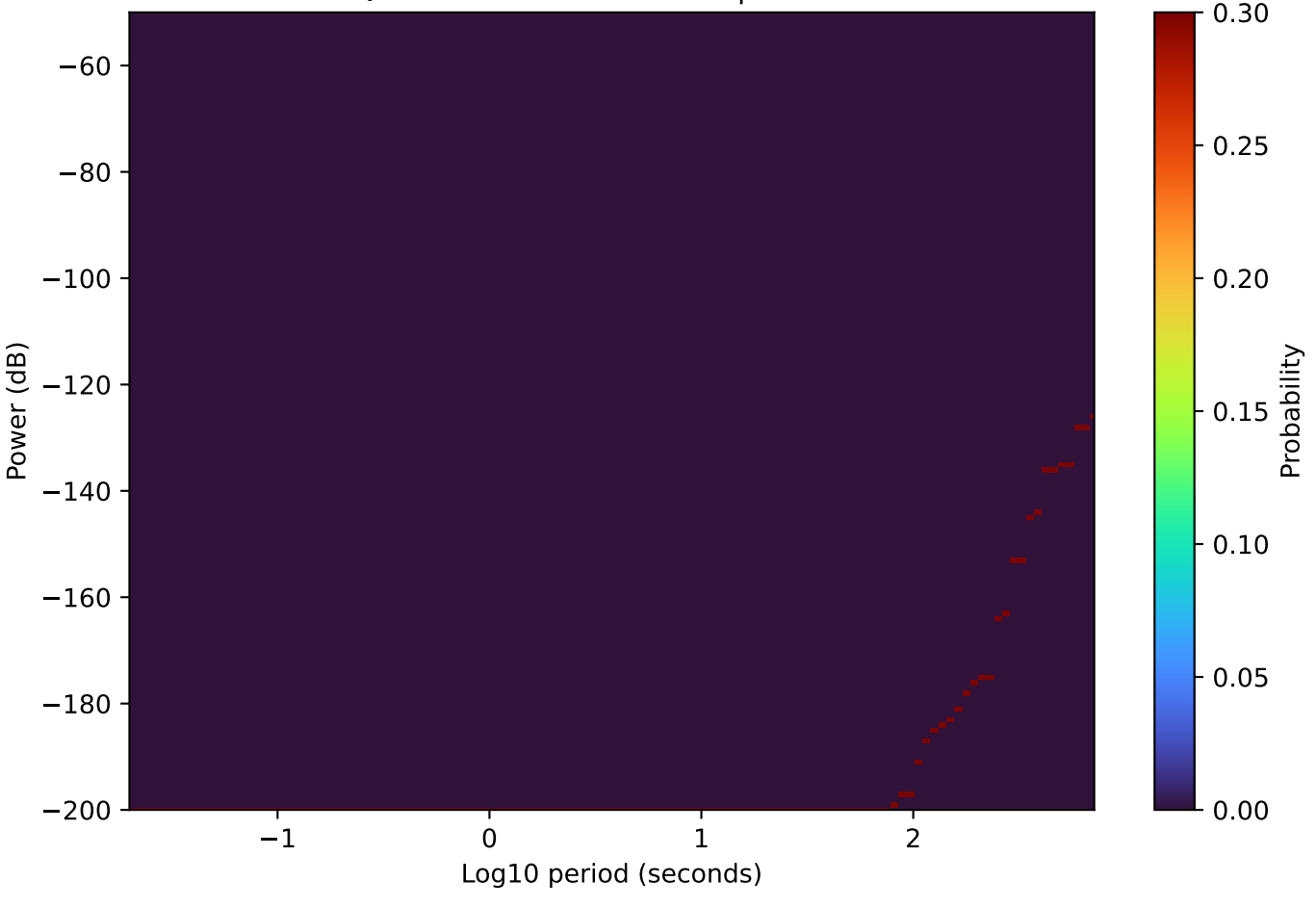

BK.QRDG.00.HHE 2022.002 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

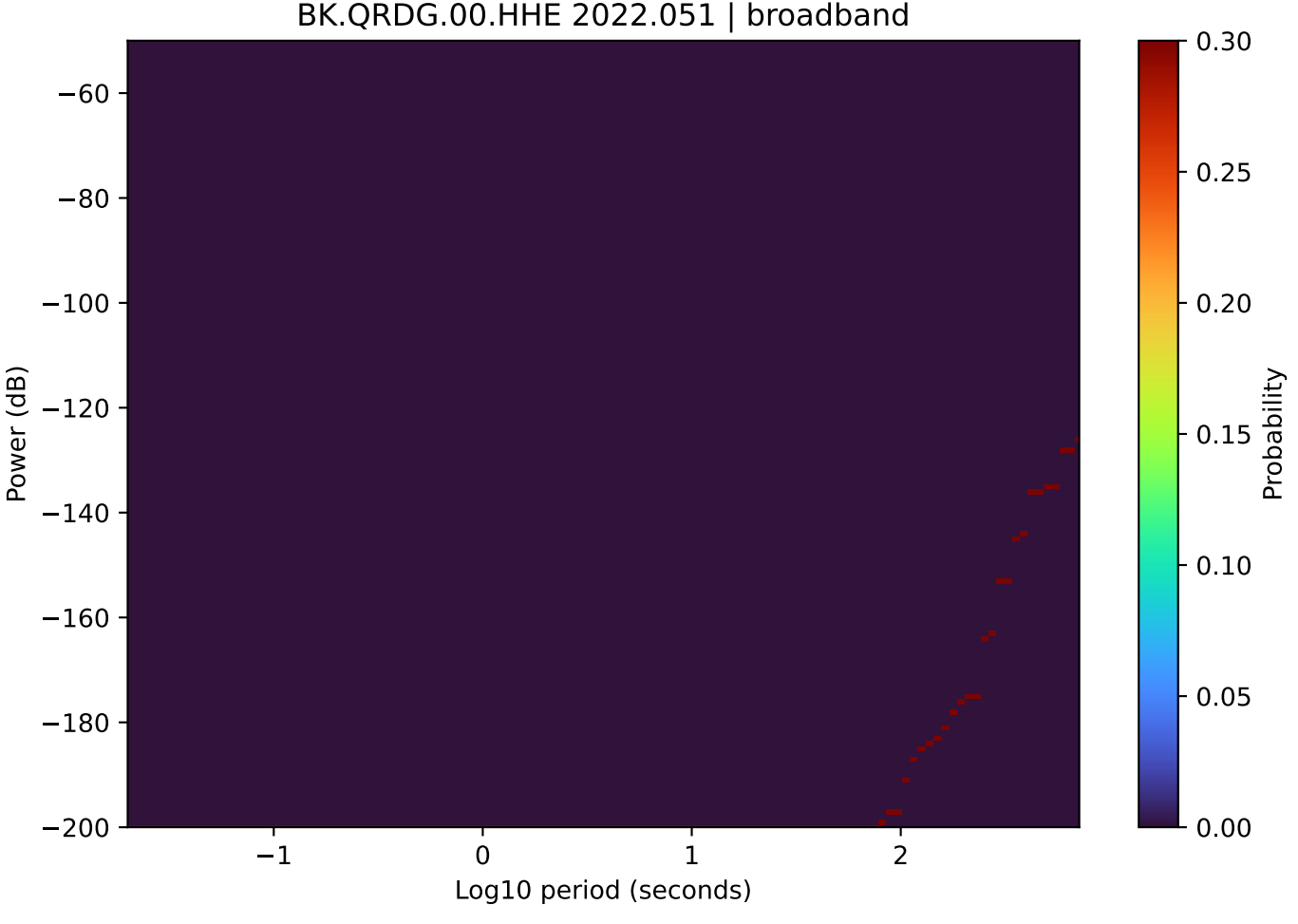

BK.QRDG.00.HHE 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

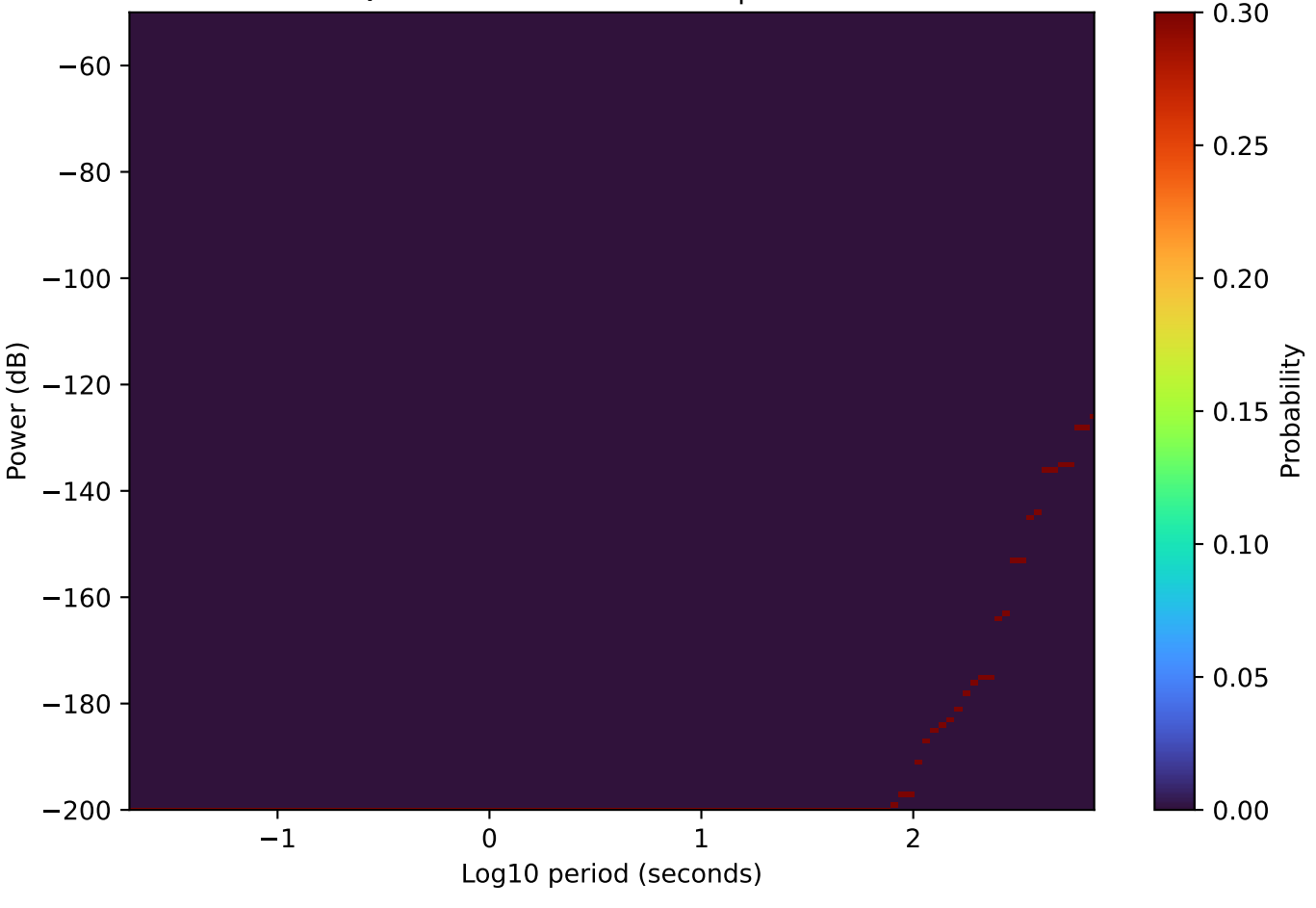

BK.QRDG.00.HHE 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

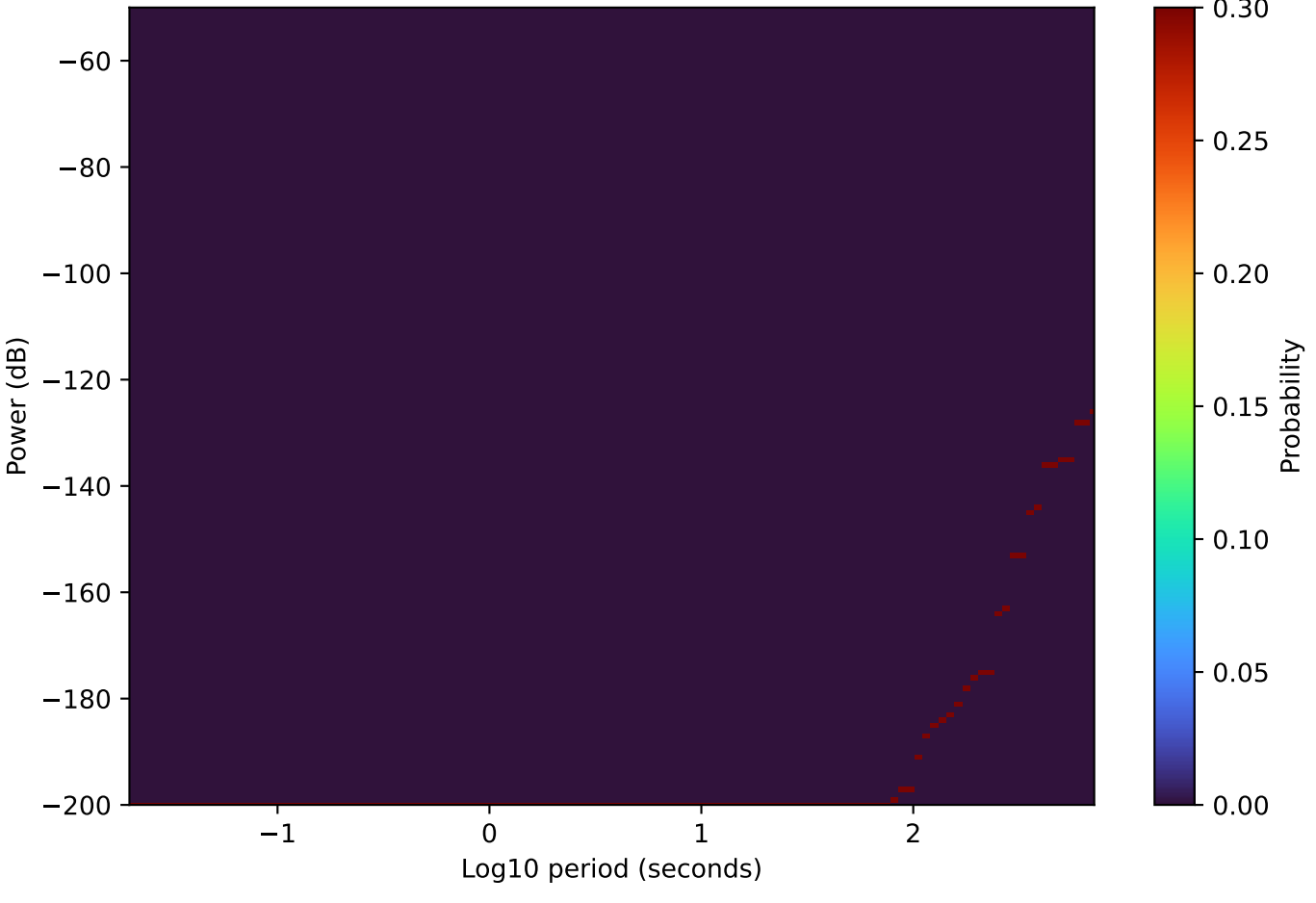

BK.QRDG.00.HHE 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

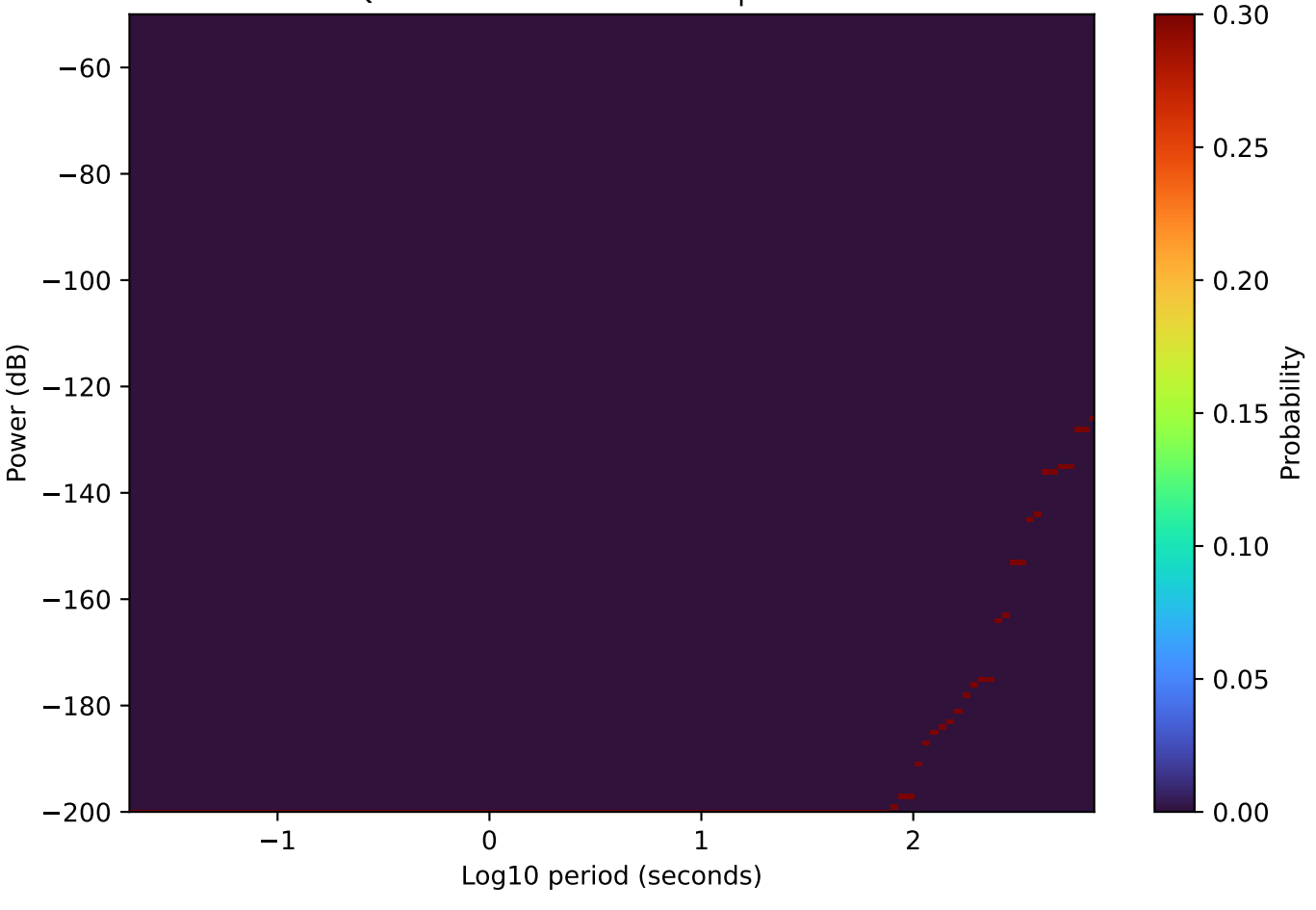

BK.QRDG.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

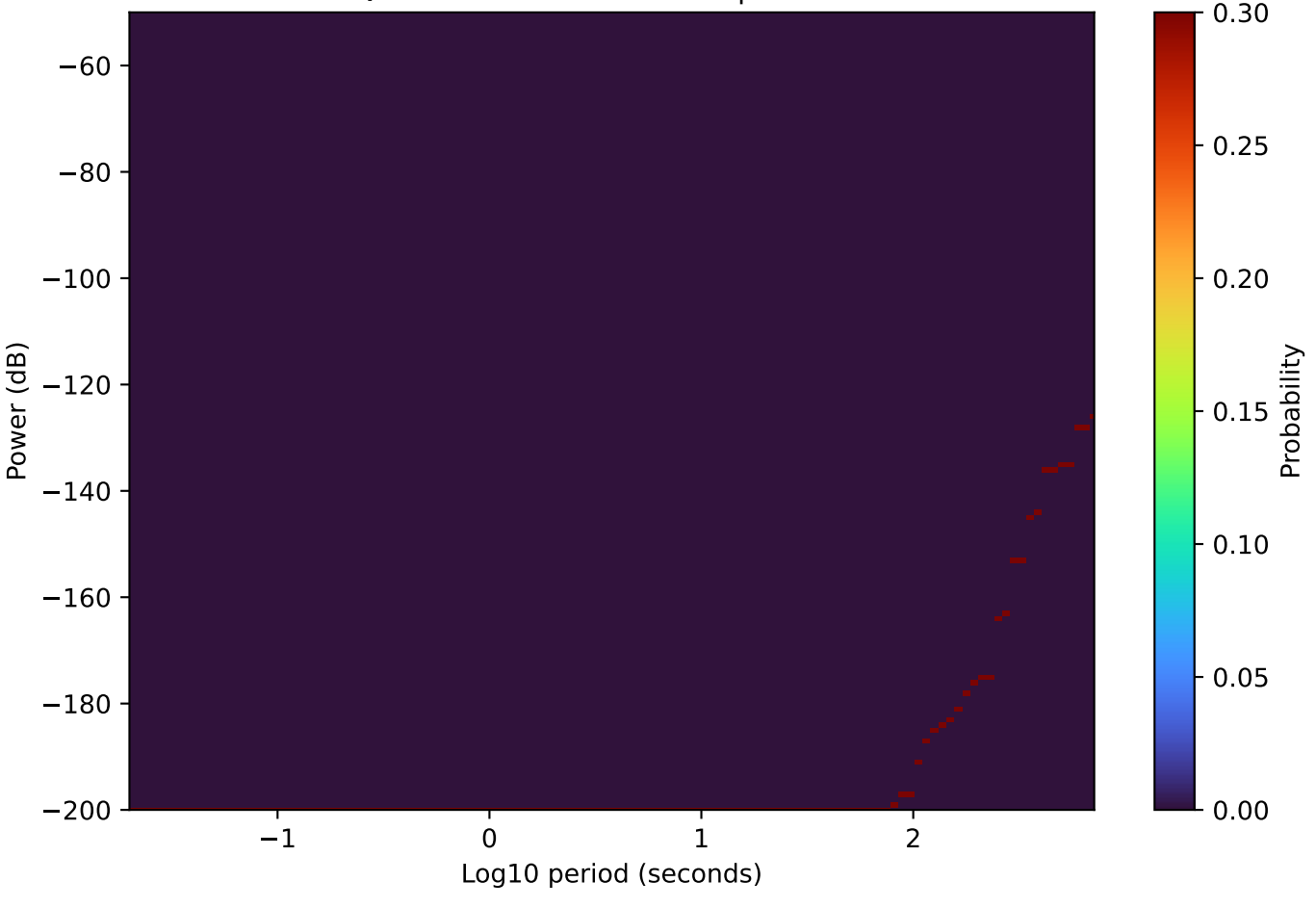

BK.QRDG.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

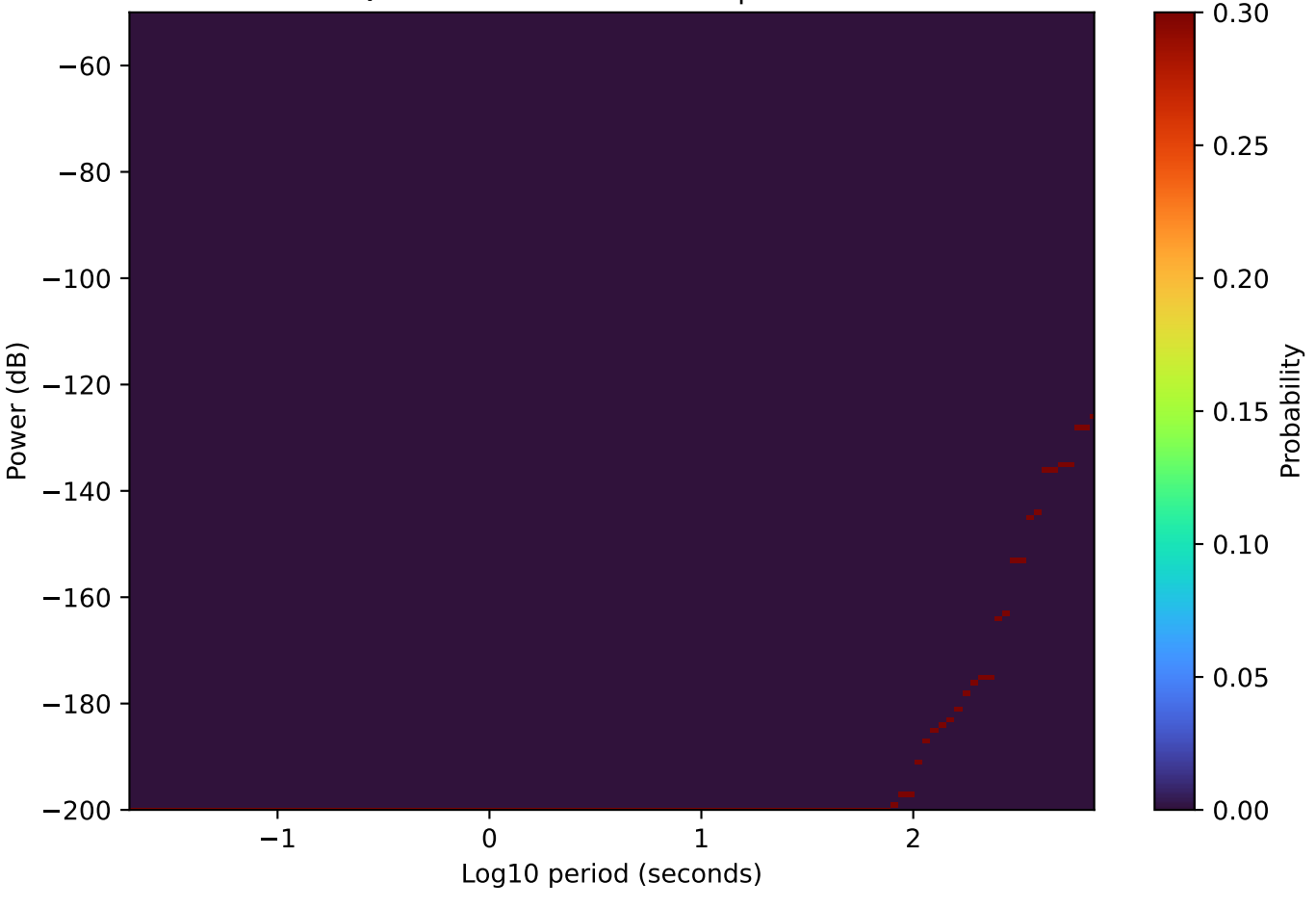

BK.QRDG.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

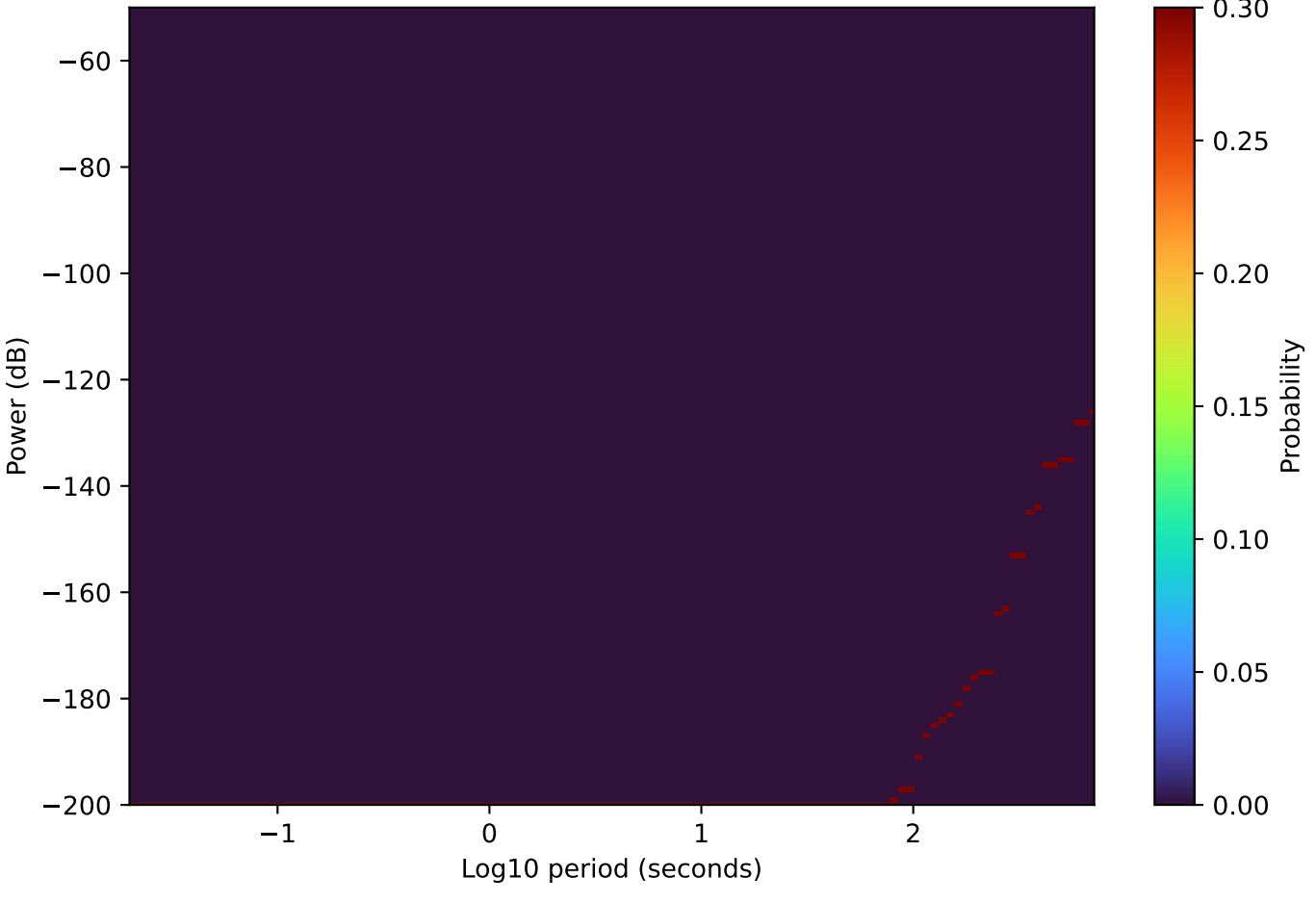

BK.QRDG.00.HHE 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

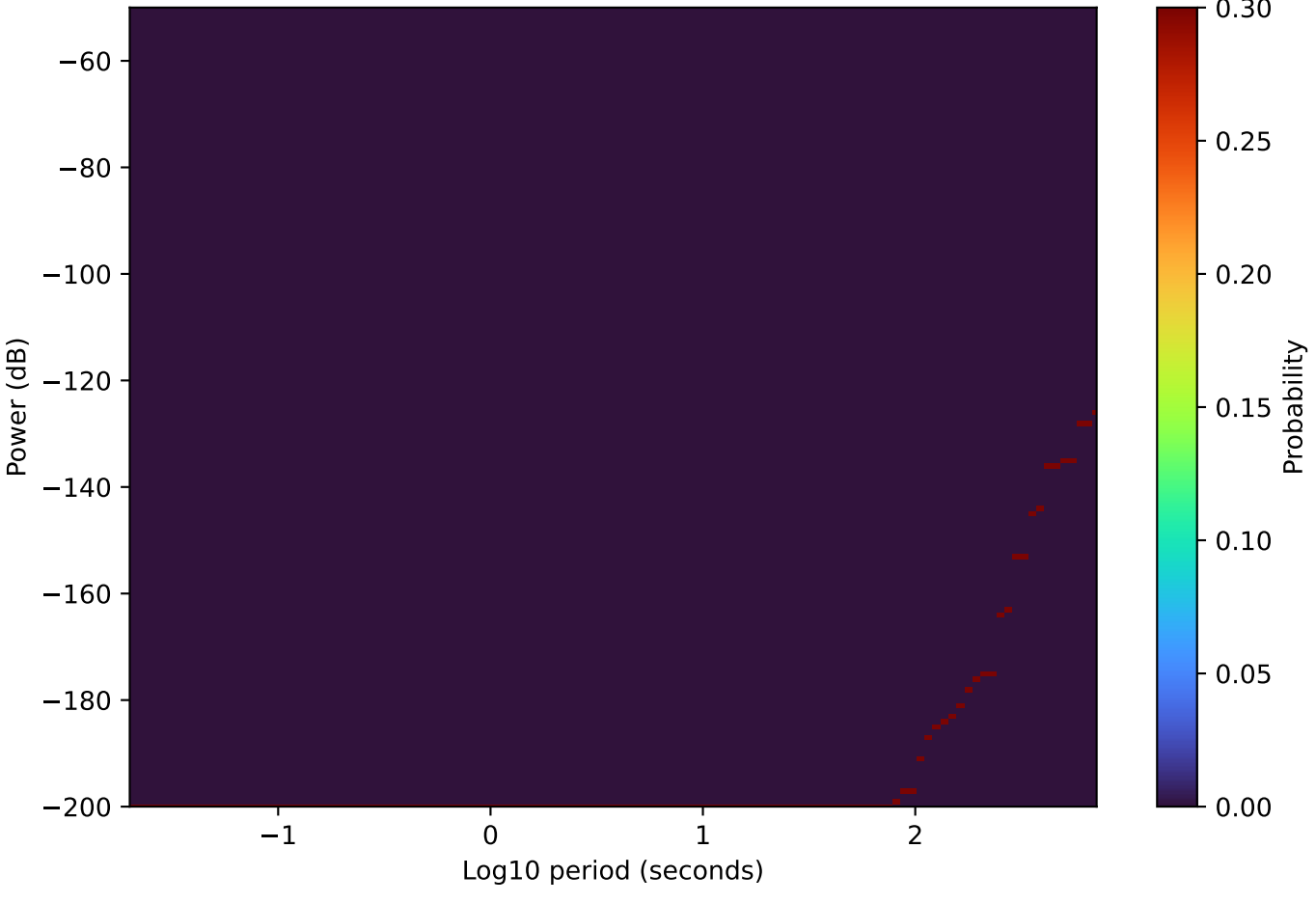

BK.QRDG.00.HHE 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

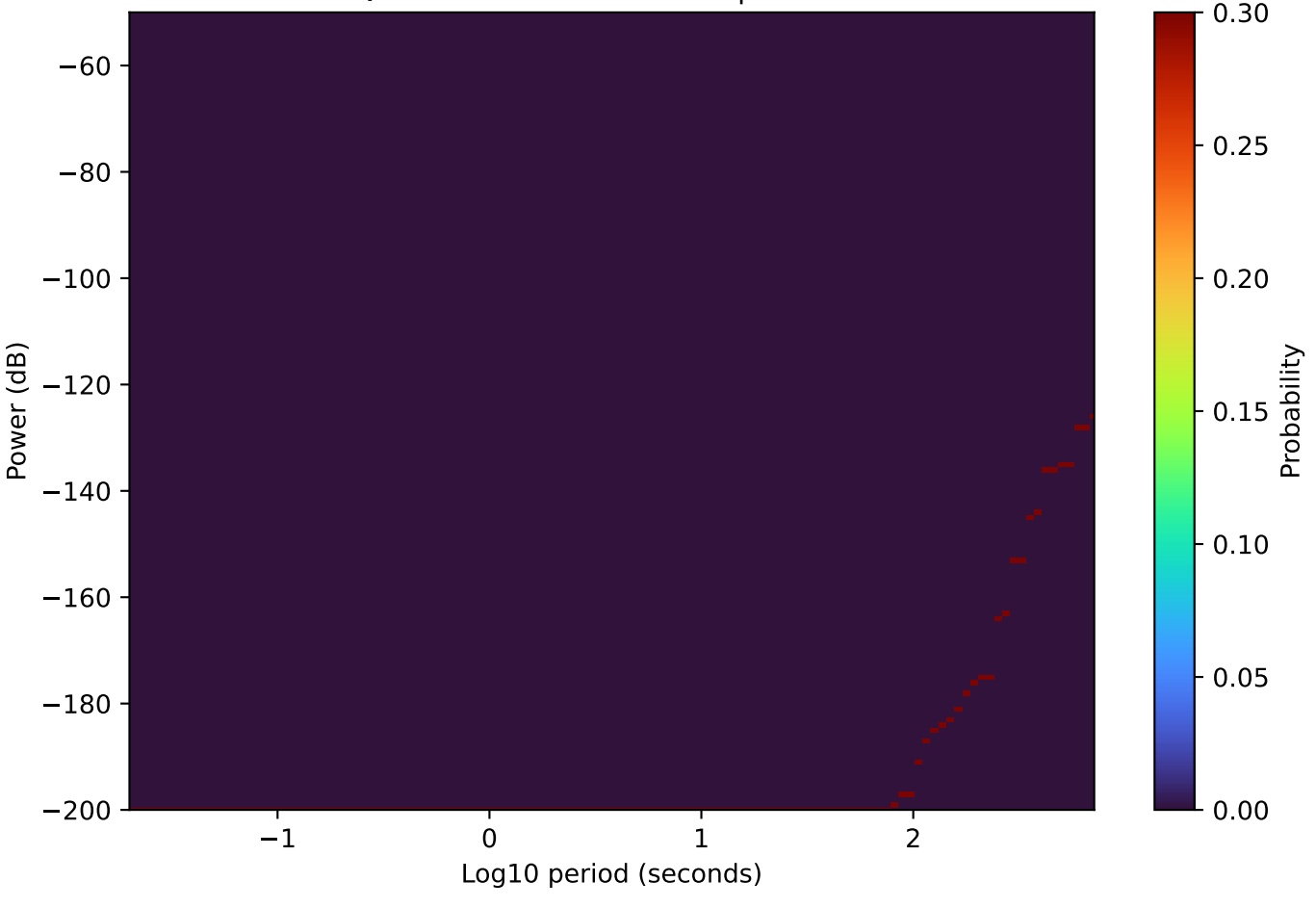

BK.QRDG.00.HHE 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

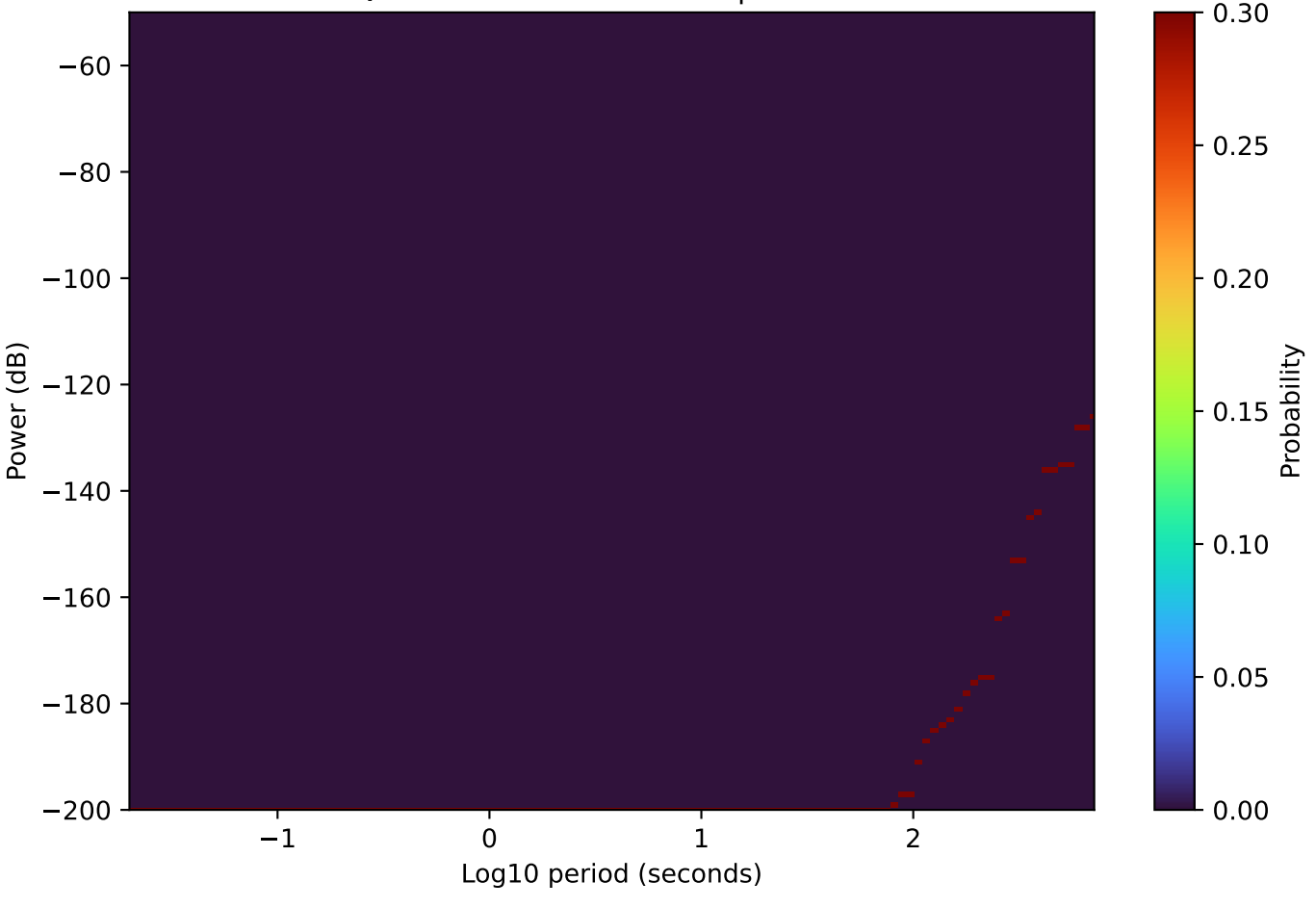

BK.QRDG.00.HHE 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

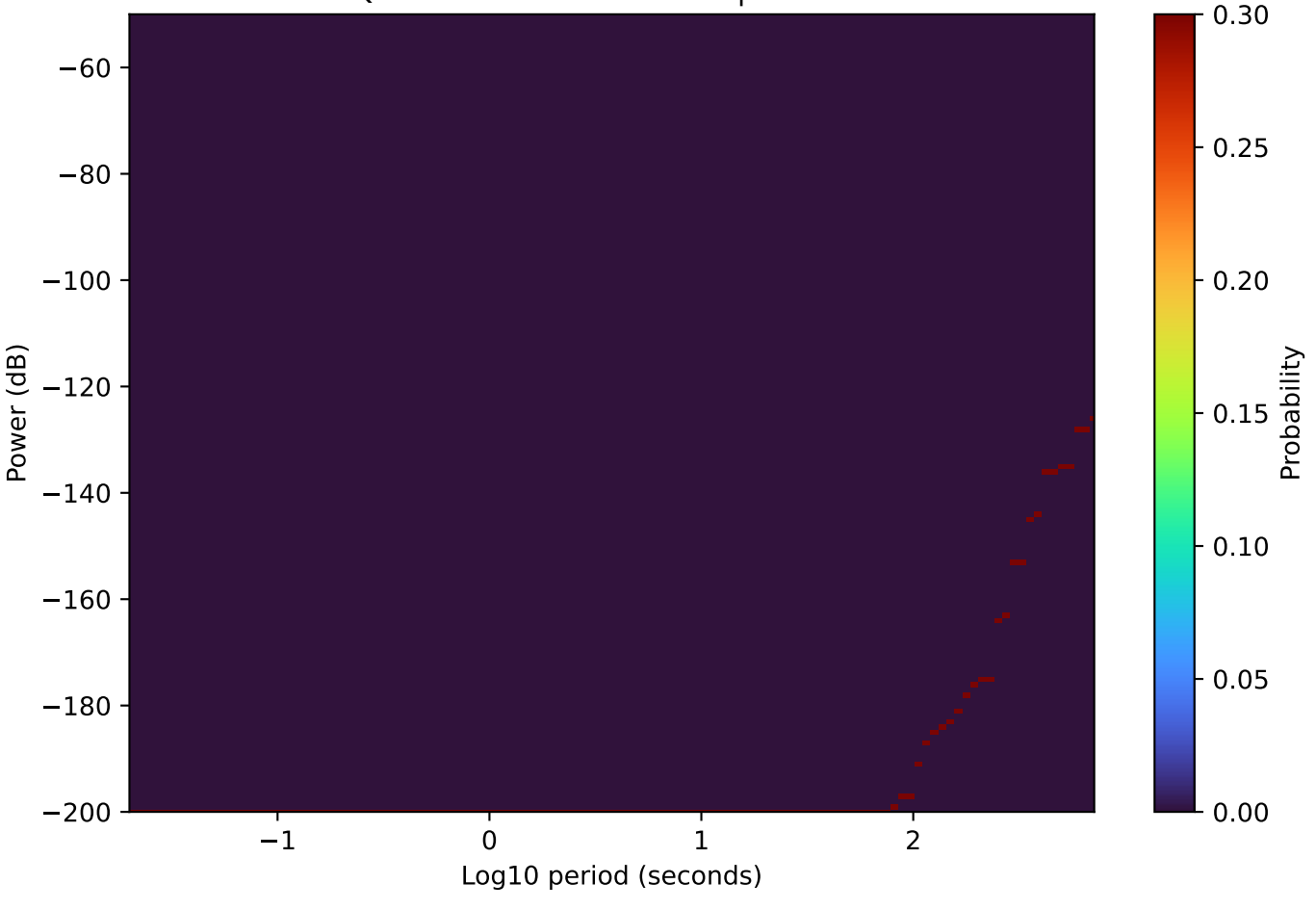

BK.QRDG.00.HHE 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

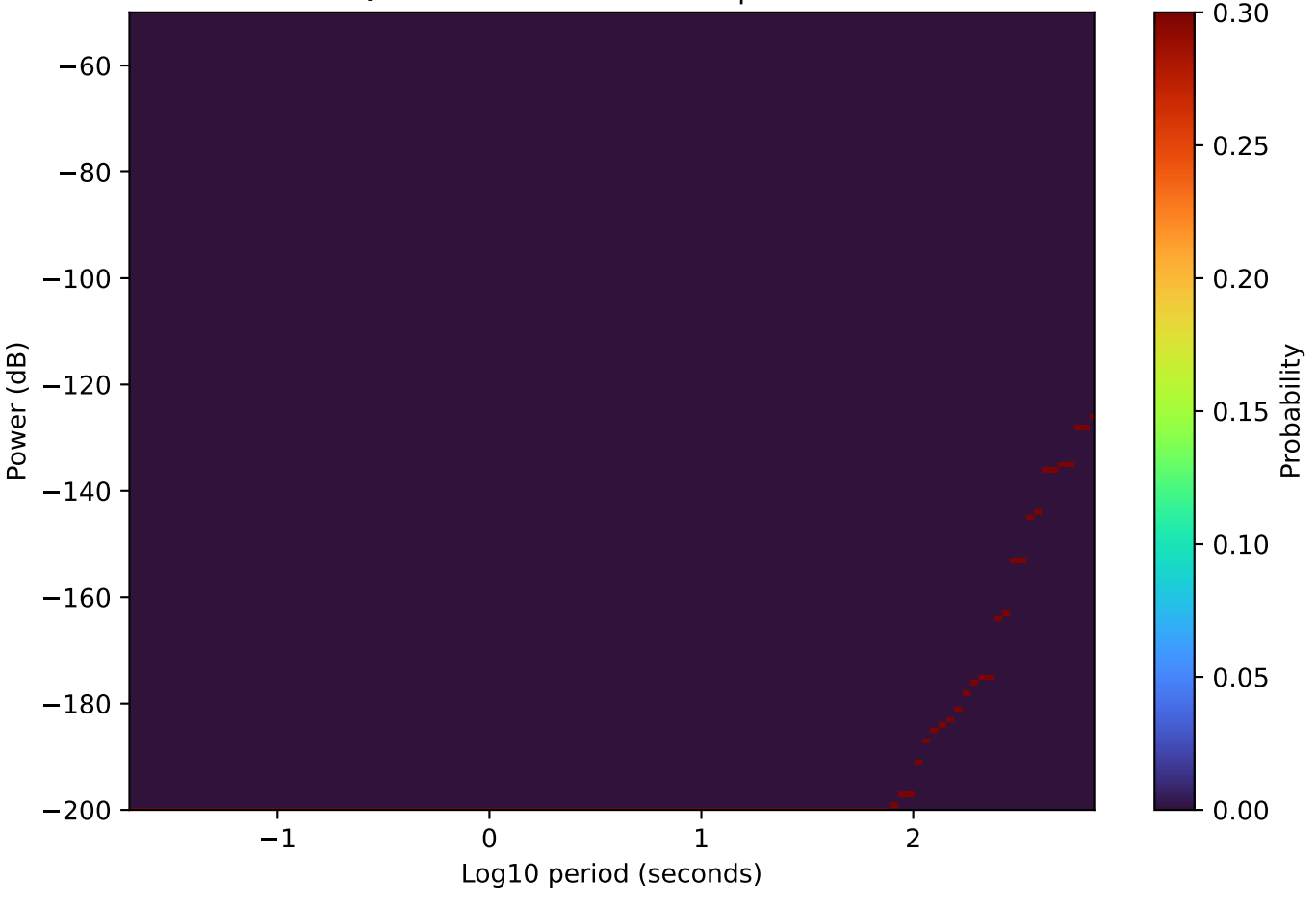

BK.QRDG.00.HHE 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

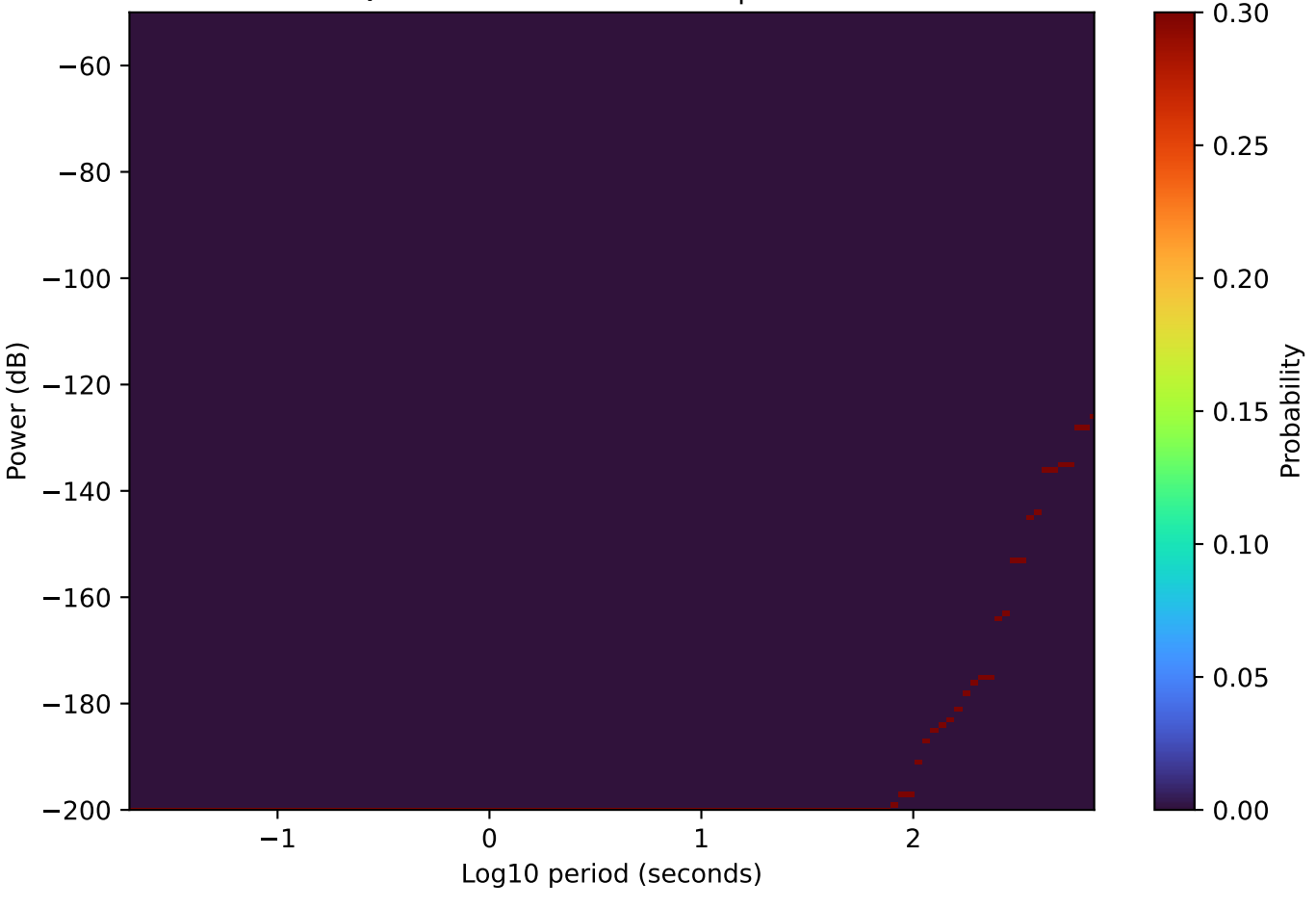

BK.QRDG.00.HHE 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

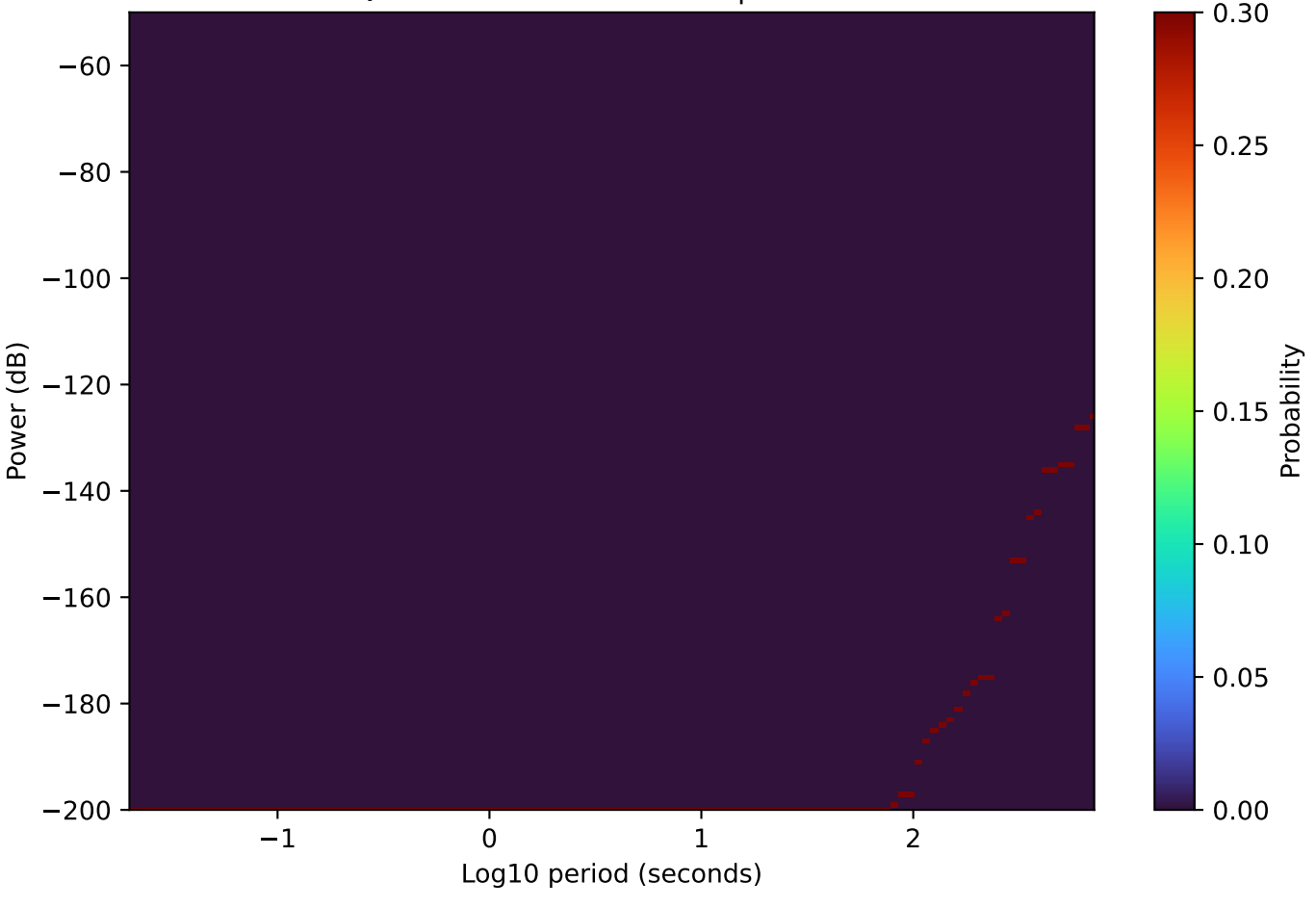

BK.QRDG.00.HHE 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

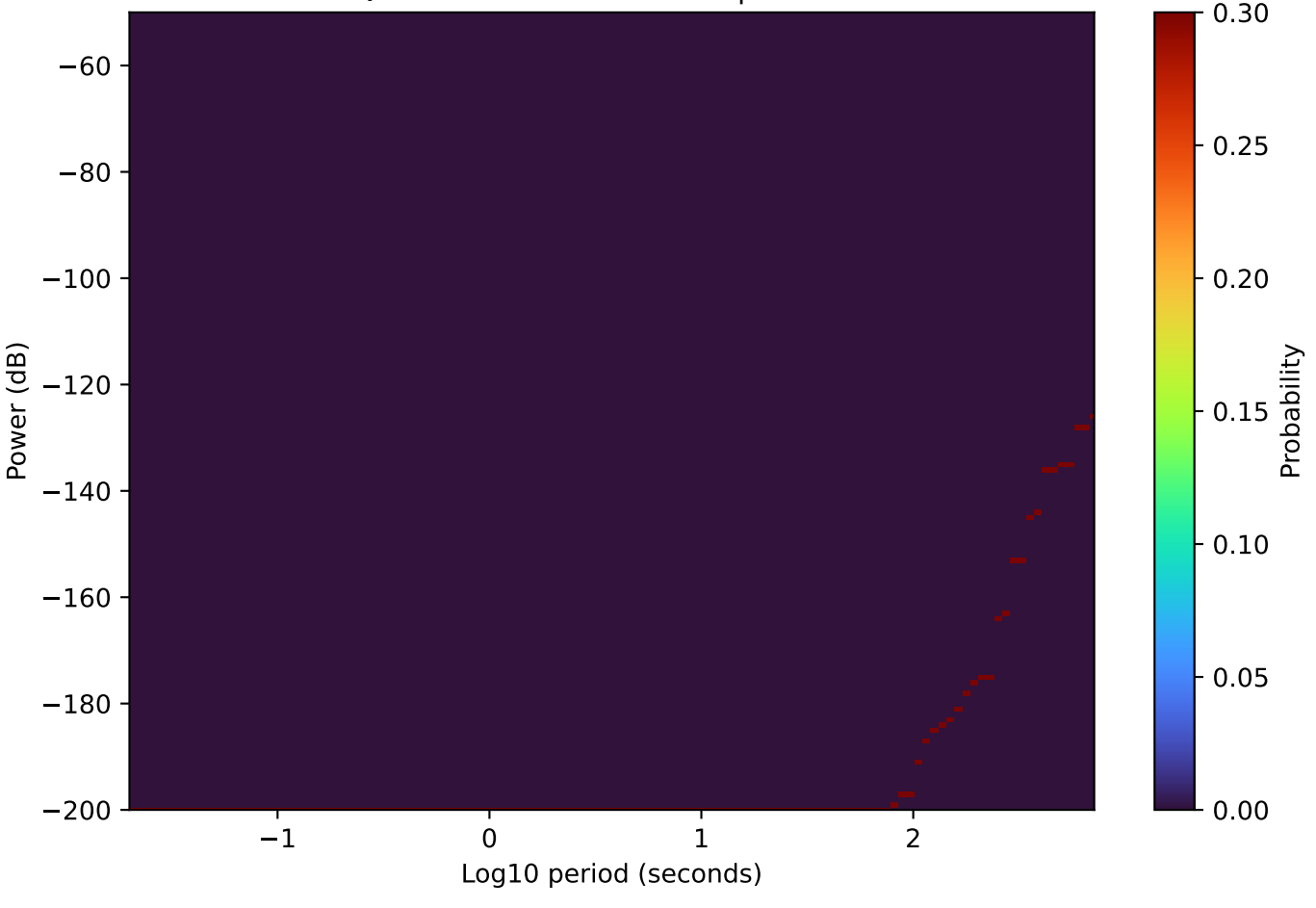

BK.QRDG.00.HHE 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

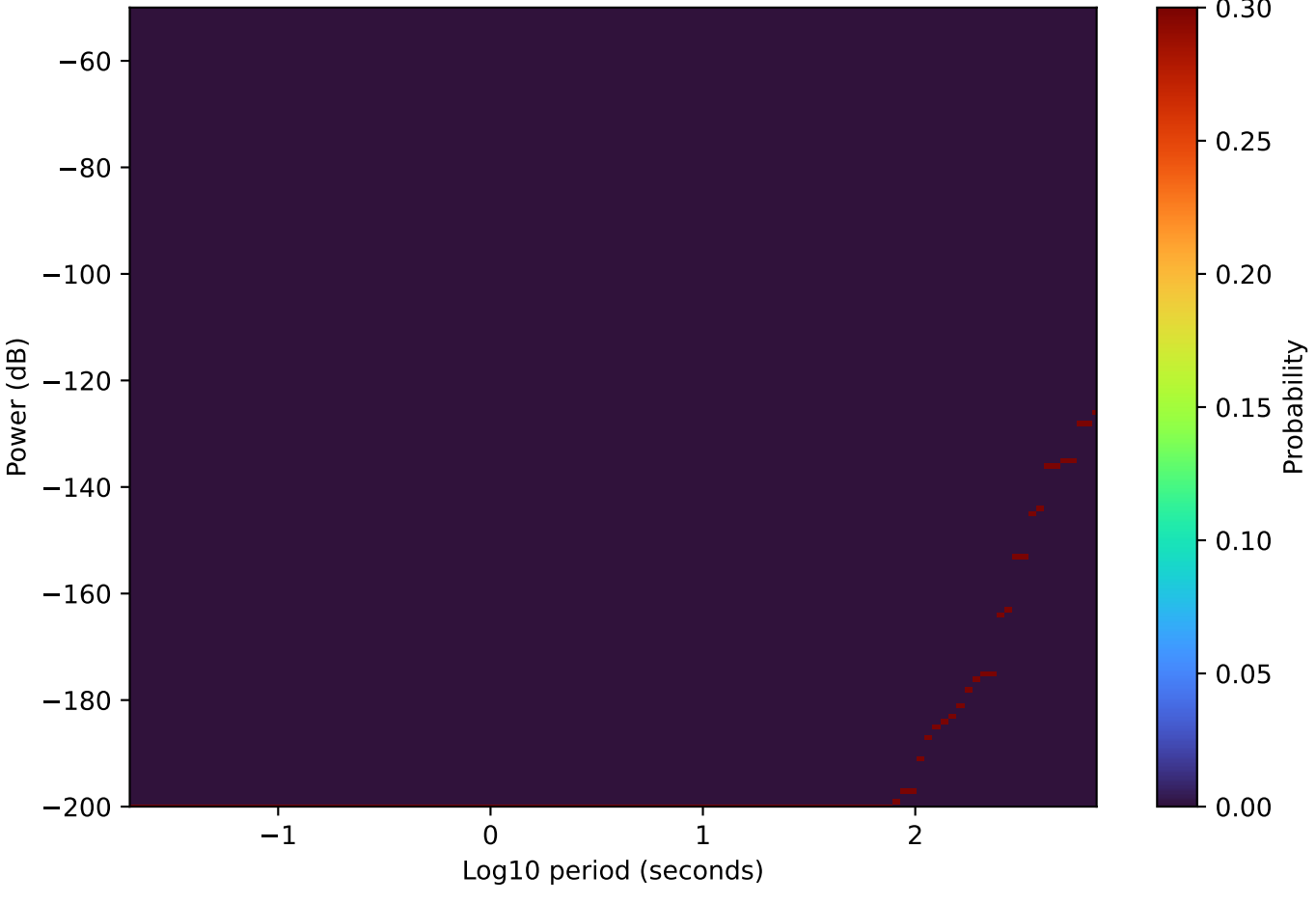

BK.QRDG.00.HHE 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

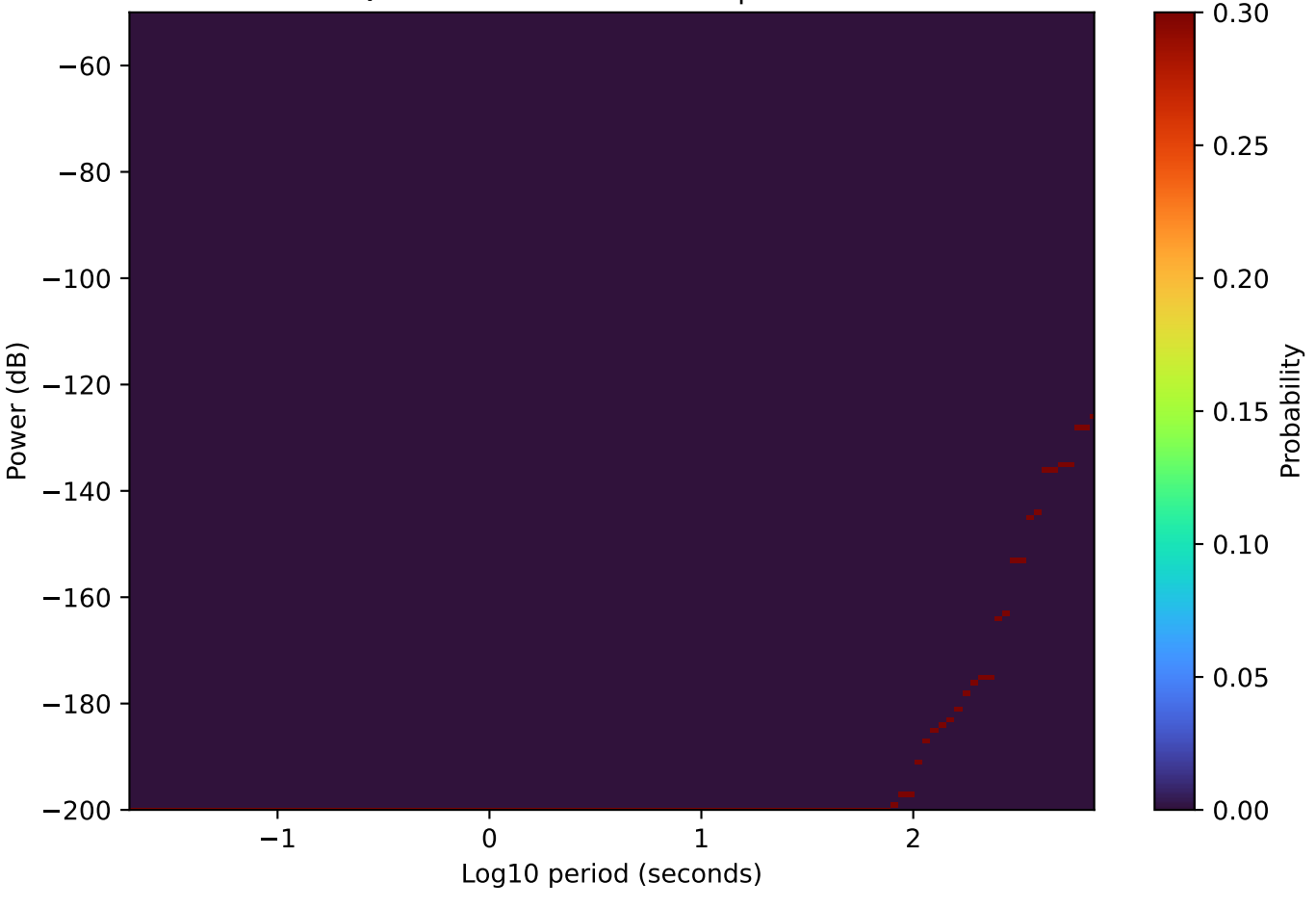

BK.QRDG.00.HHE 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

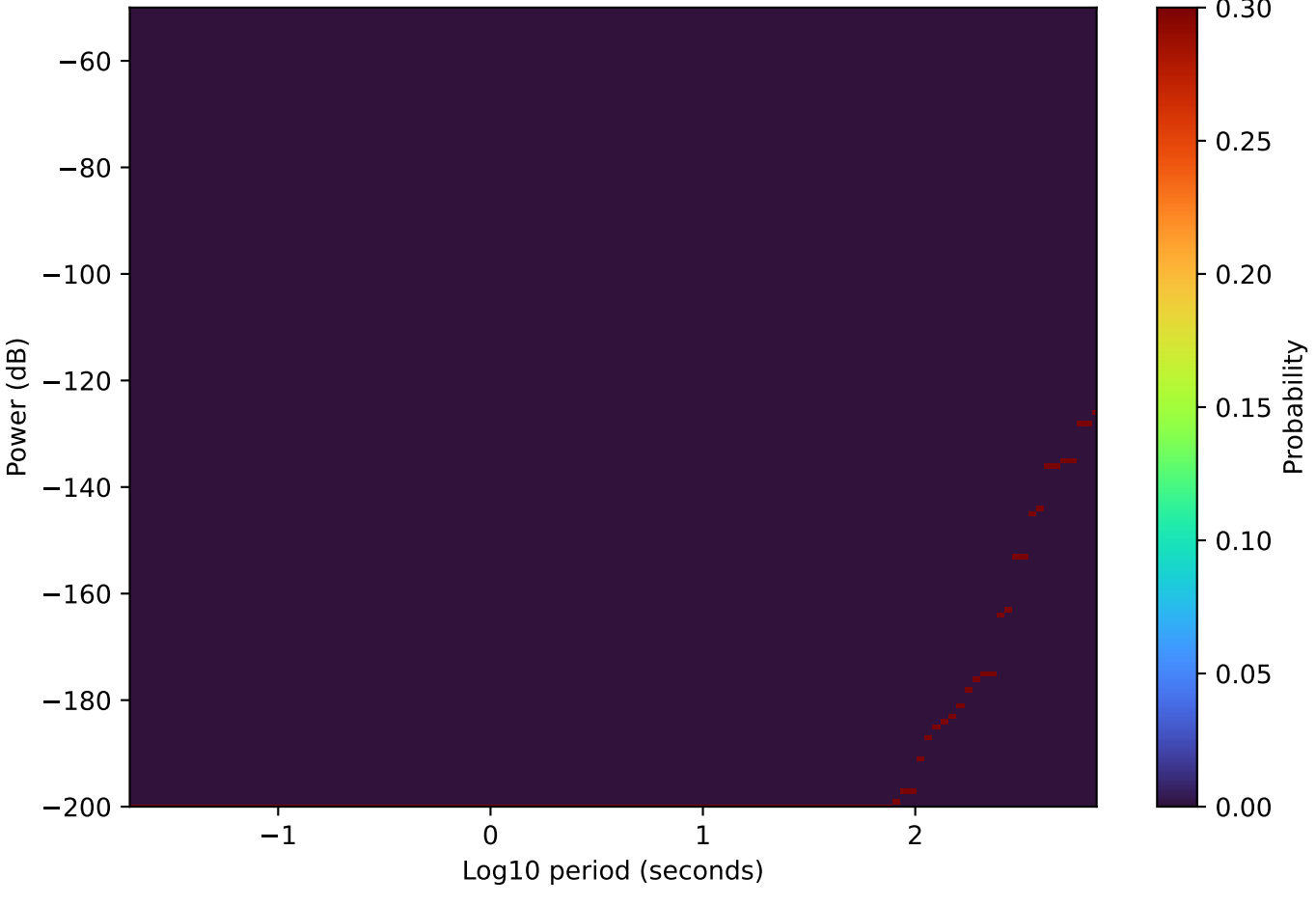

BK.QRDG.00.HHE 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

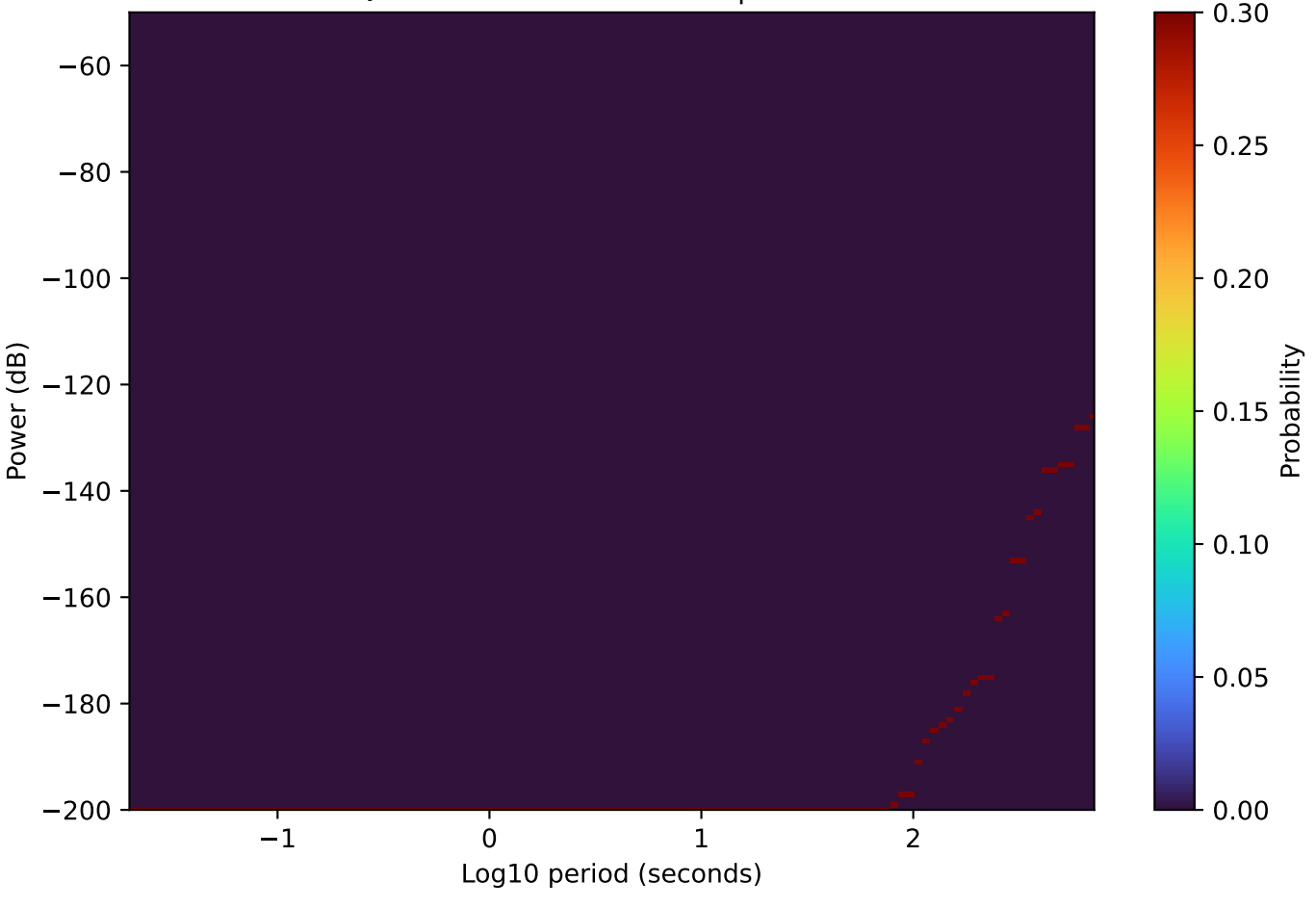

BK.QRDG.00.HHE 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

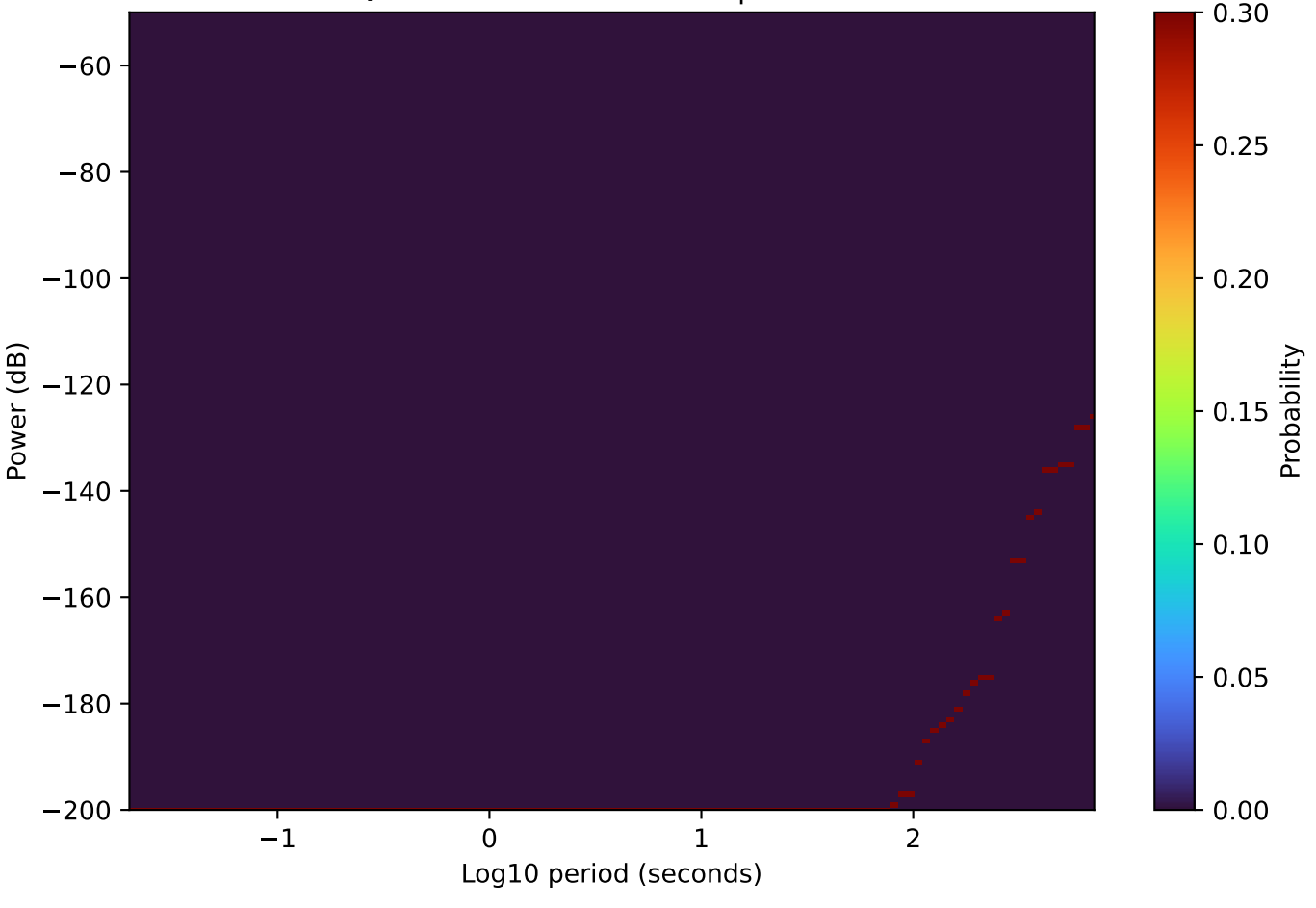

BK.QRDG.00.HHE 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

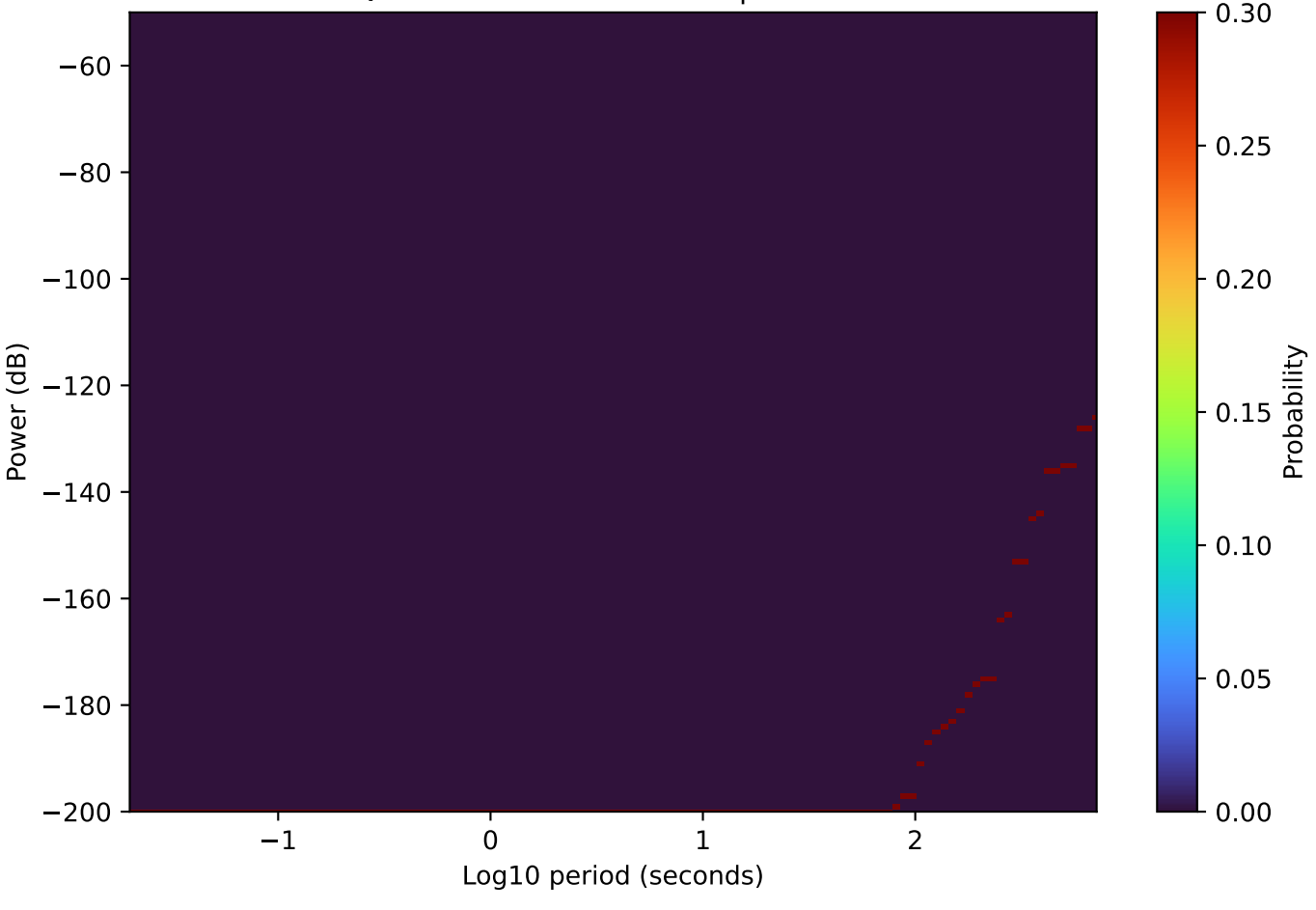

BK.QRDG.00.HHE 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

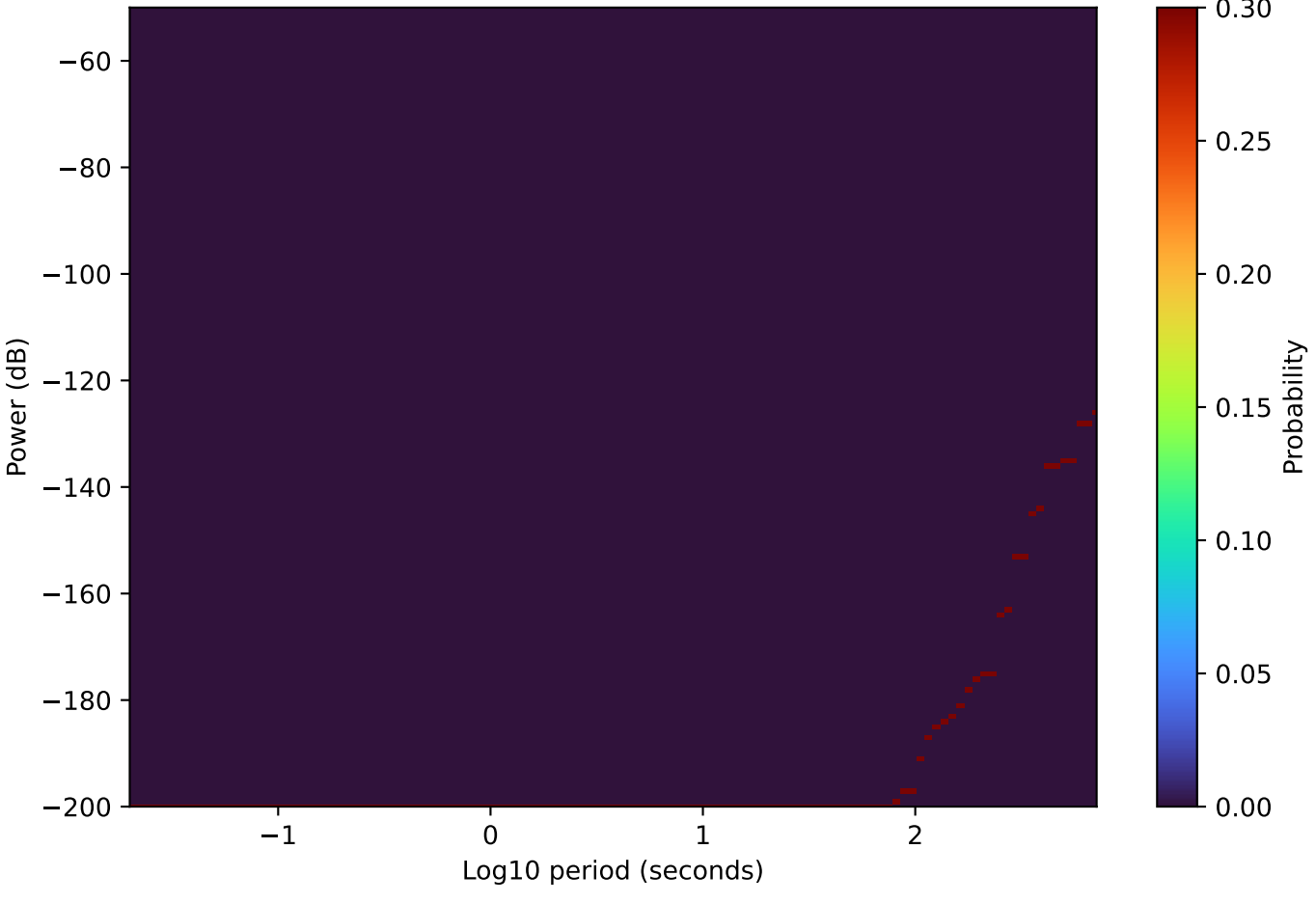

BK.QRDG.00.HHE 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

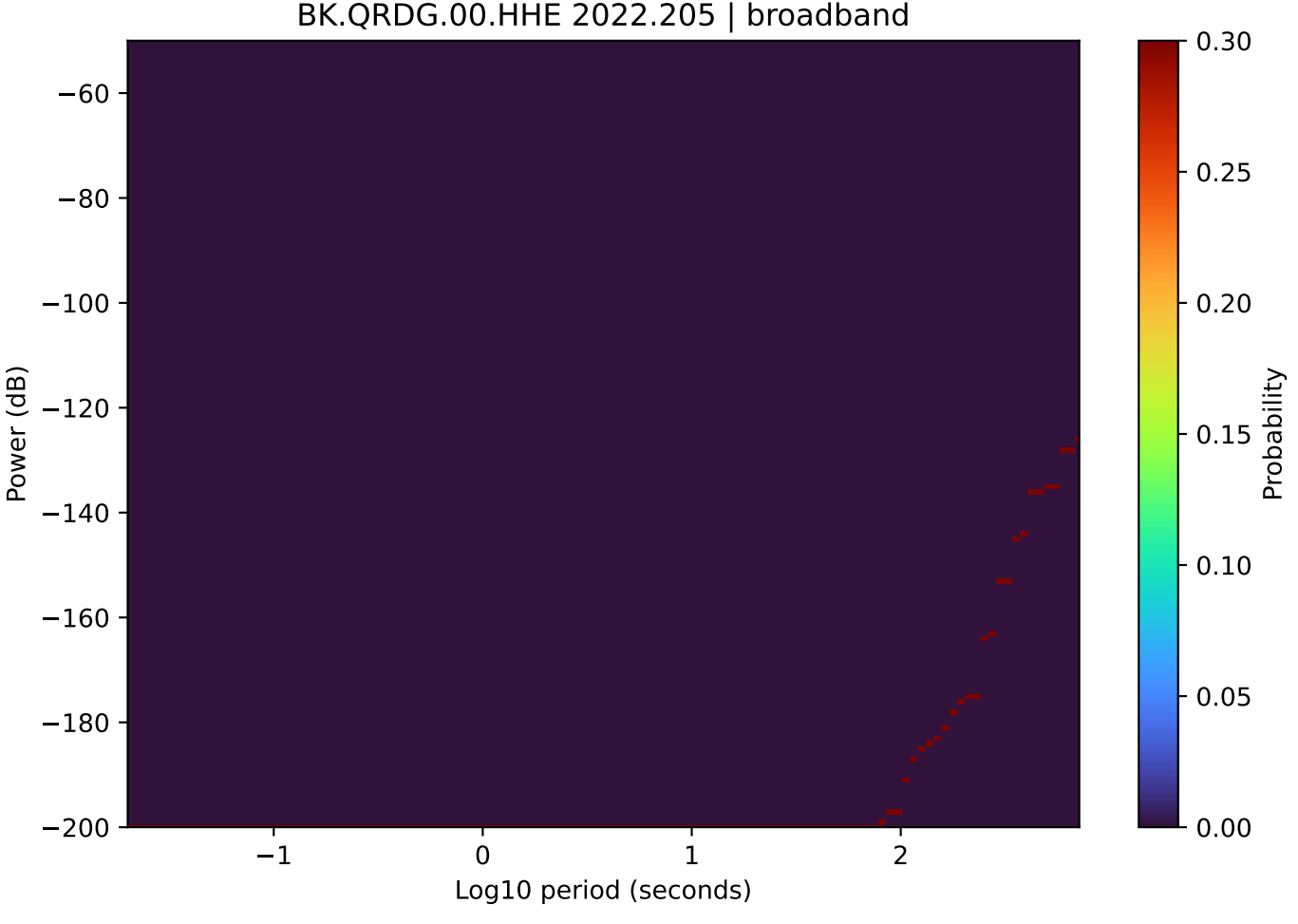

BK.QRDG.00.HHE 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

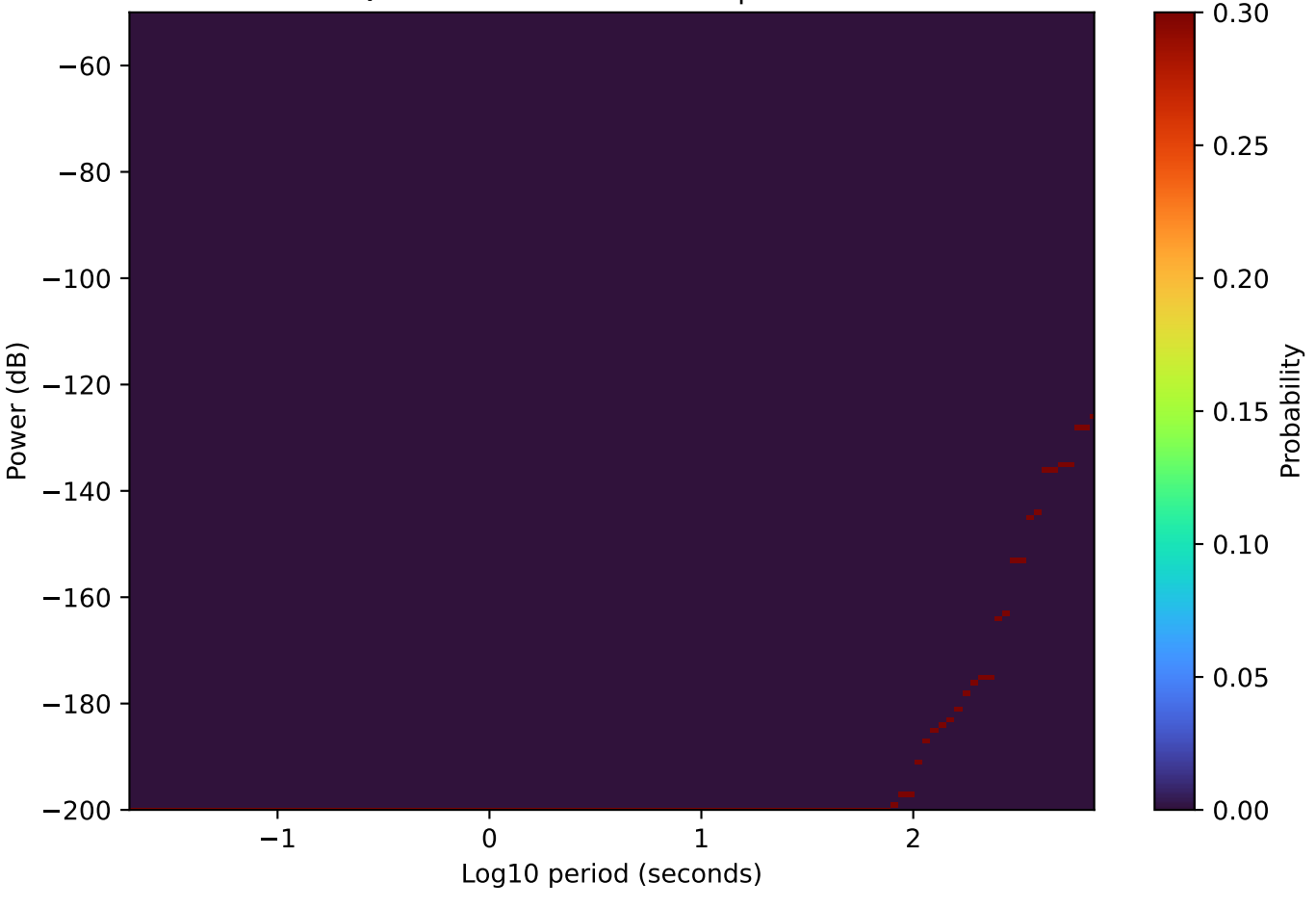

BK.QRDG.00.HHE 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

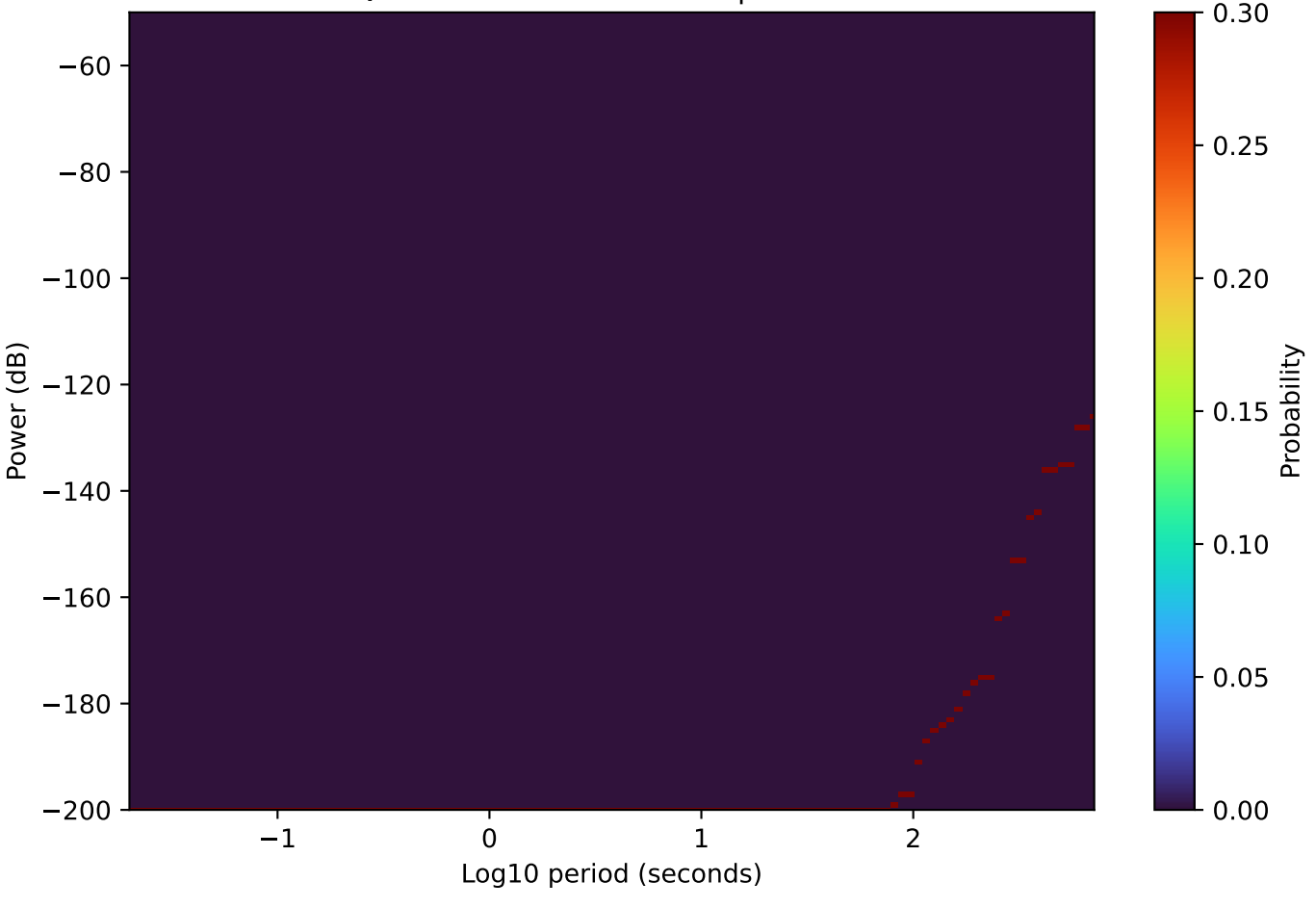

BK.QRDG.00.HHE 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

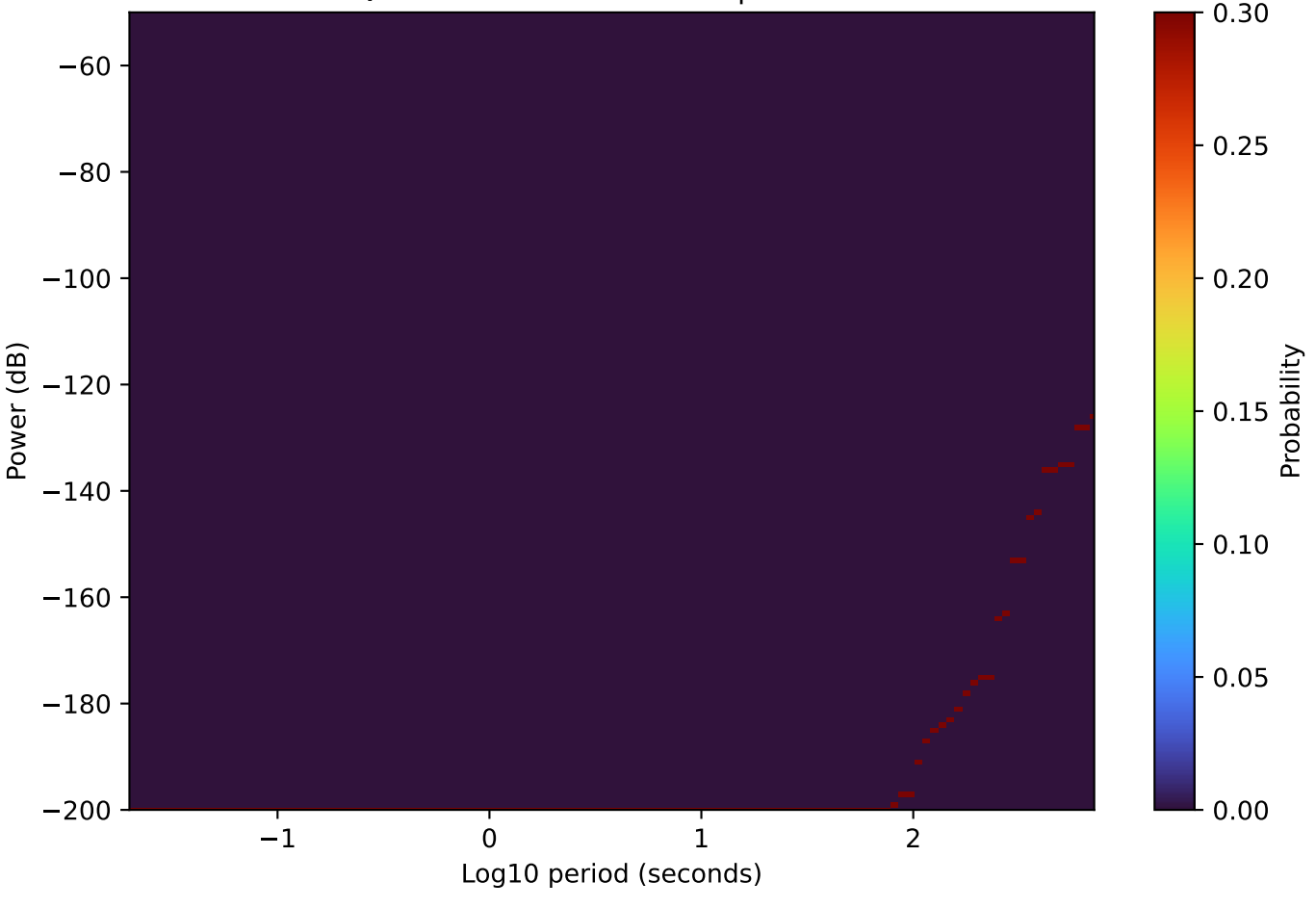

BK.QRDG.00.HHE 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

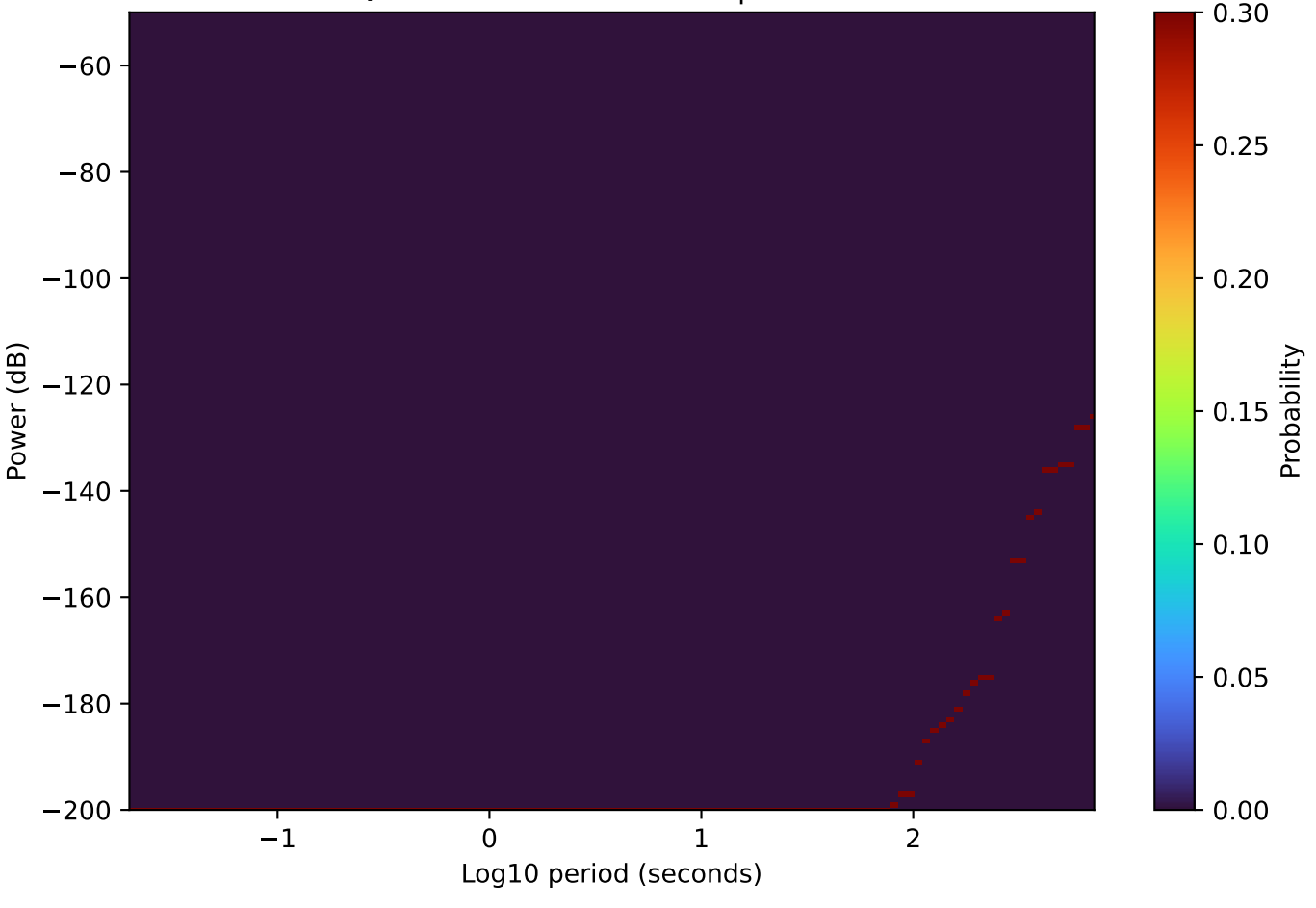

BK.QRDG.00.HHE 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

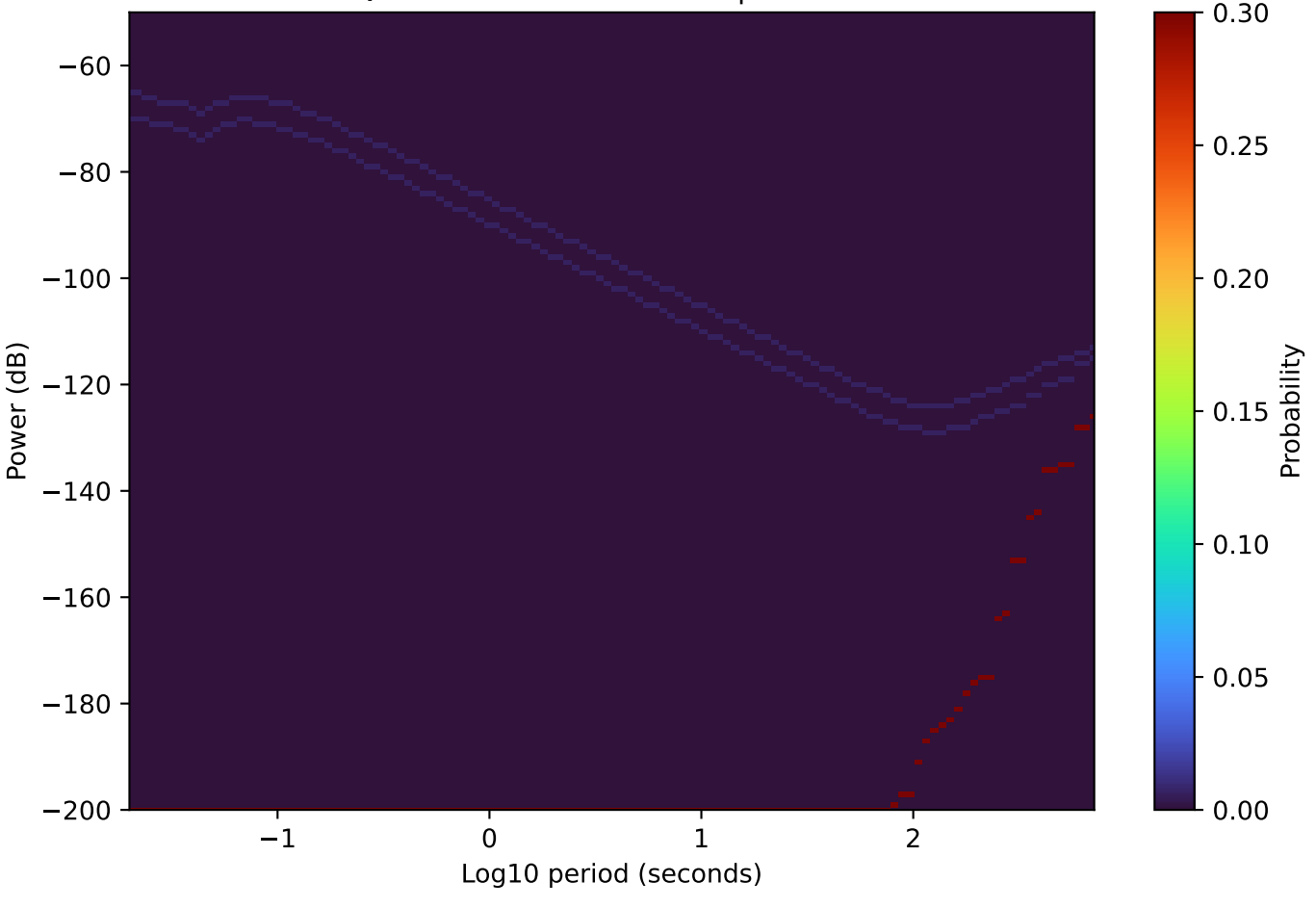

BK.QRDG.00.HHE 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

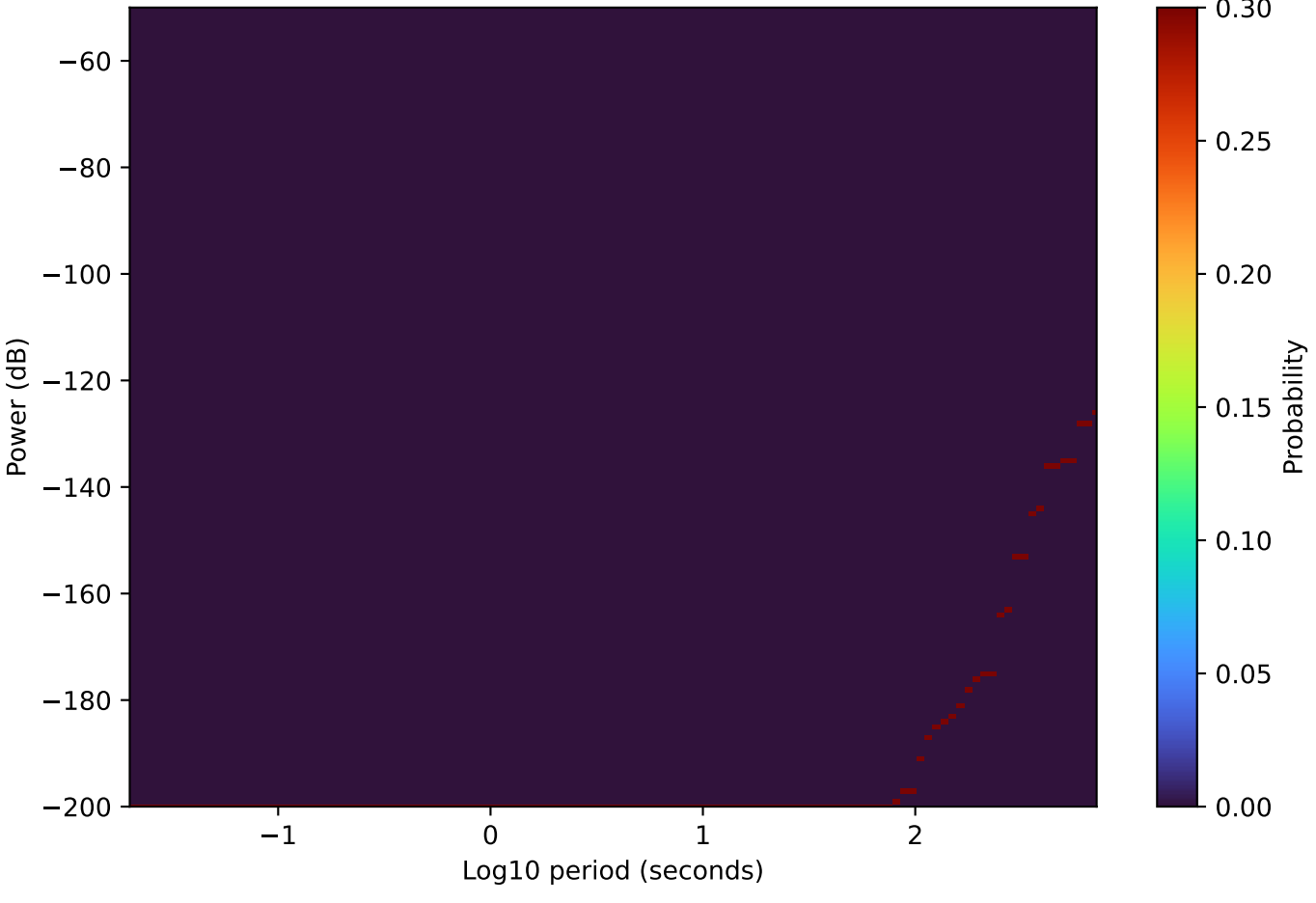

BK.QRDG.00.HHE 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

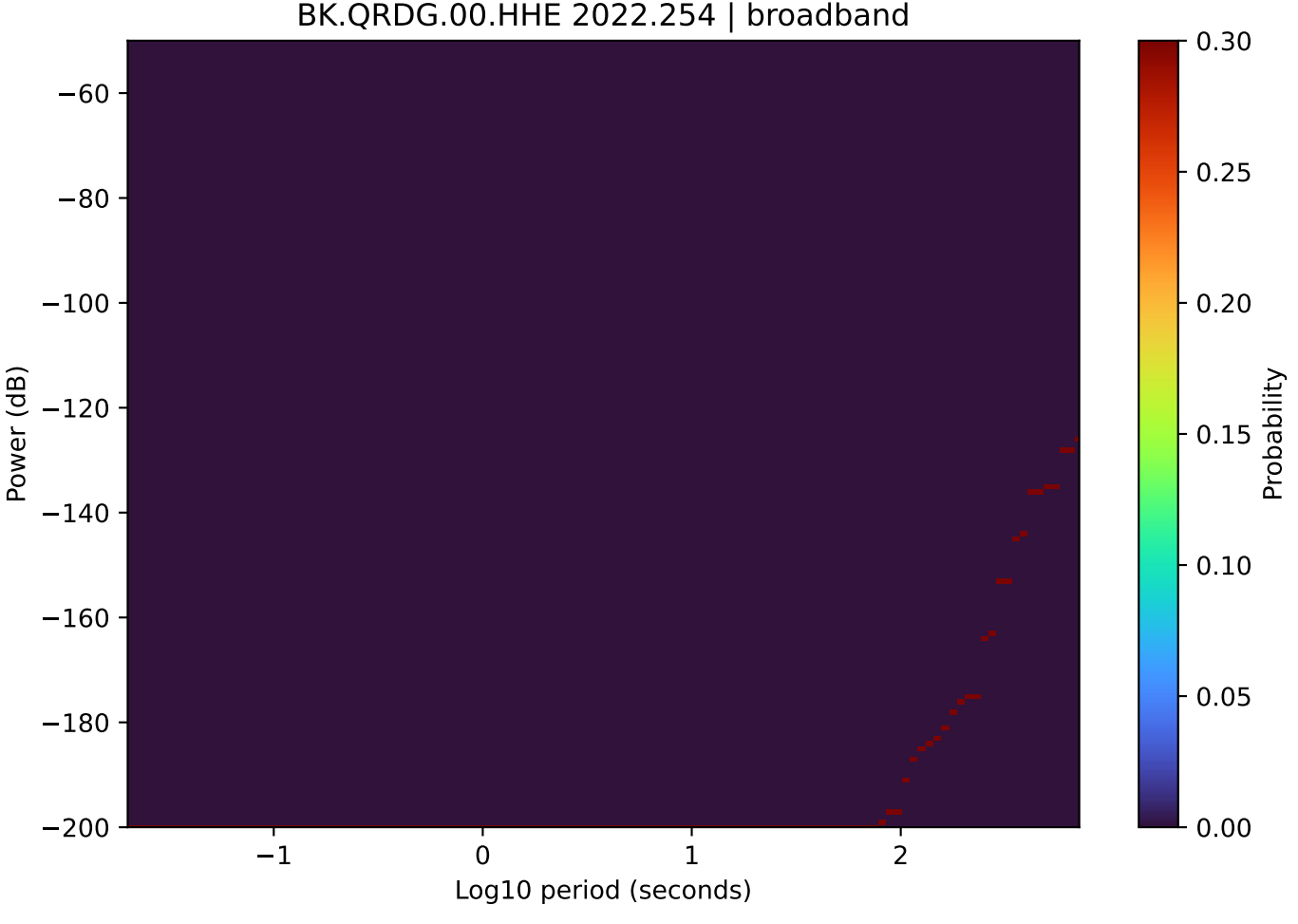

BK.QRDG.00.HHE 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

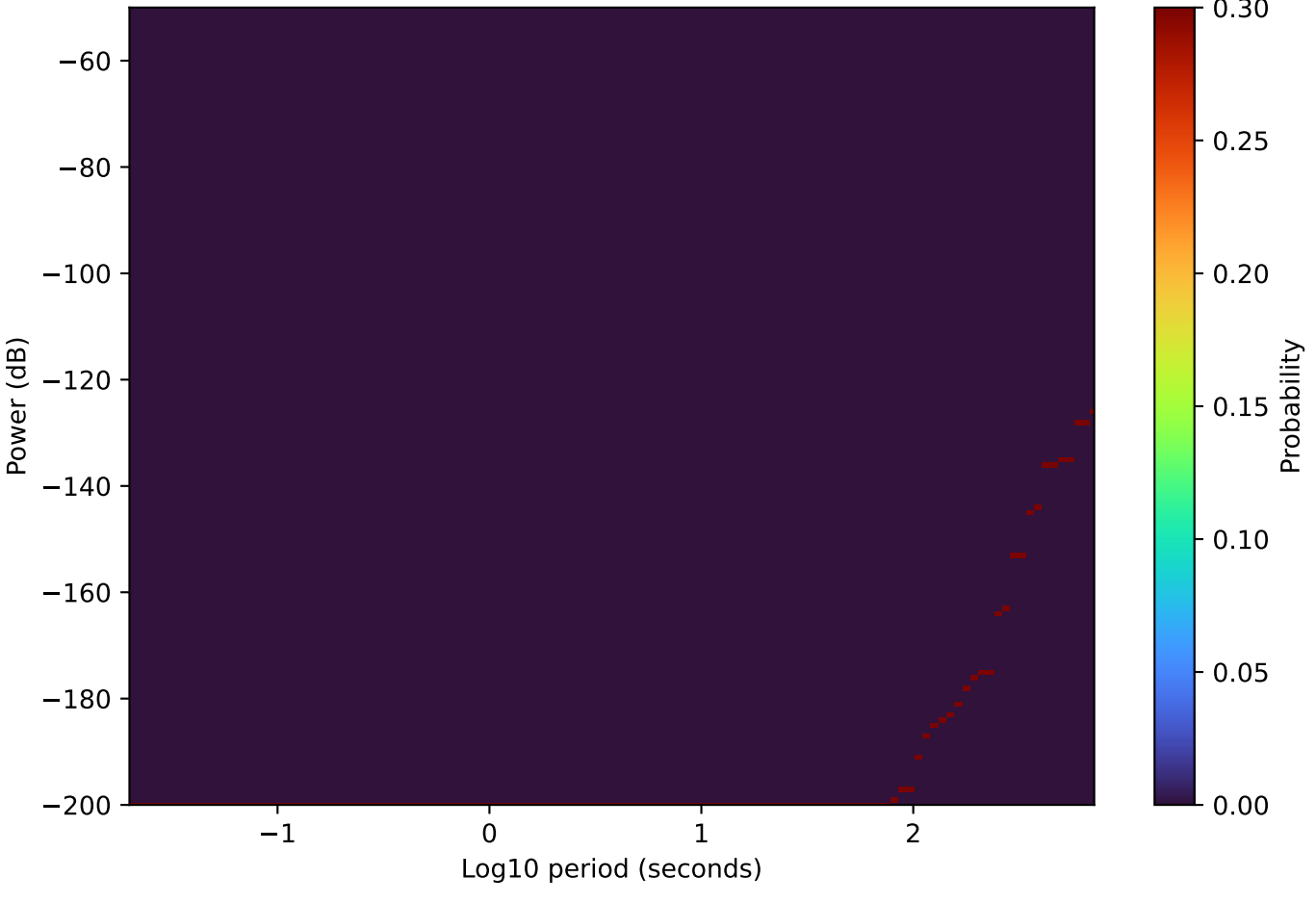

BK.QRDG.00.HHE 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

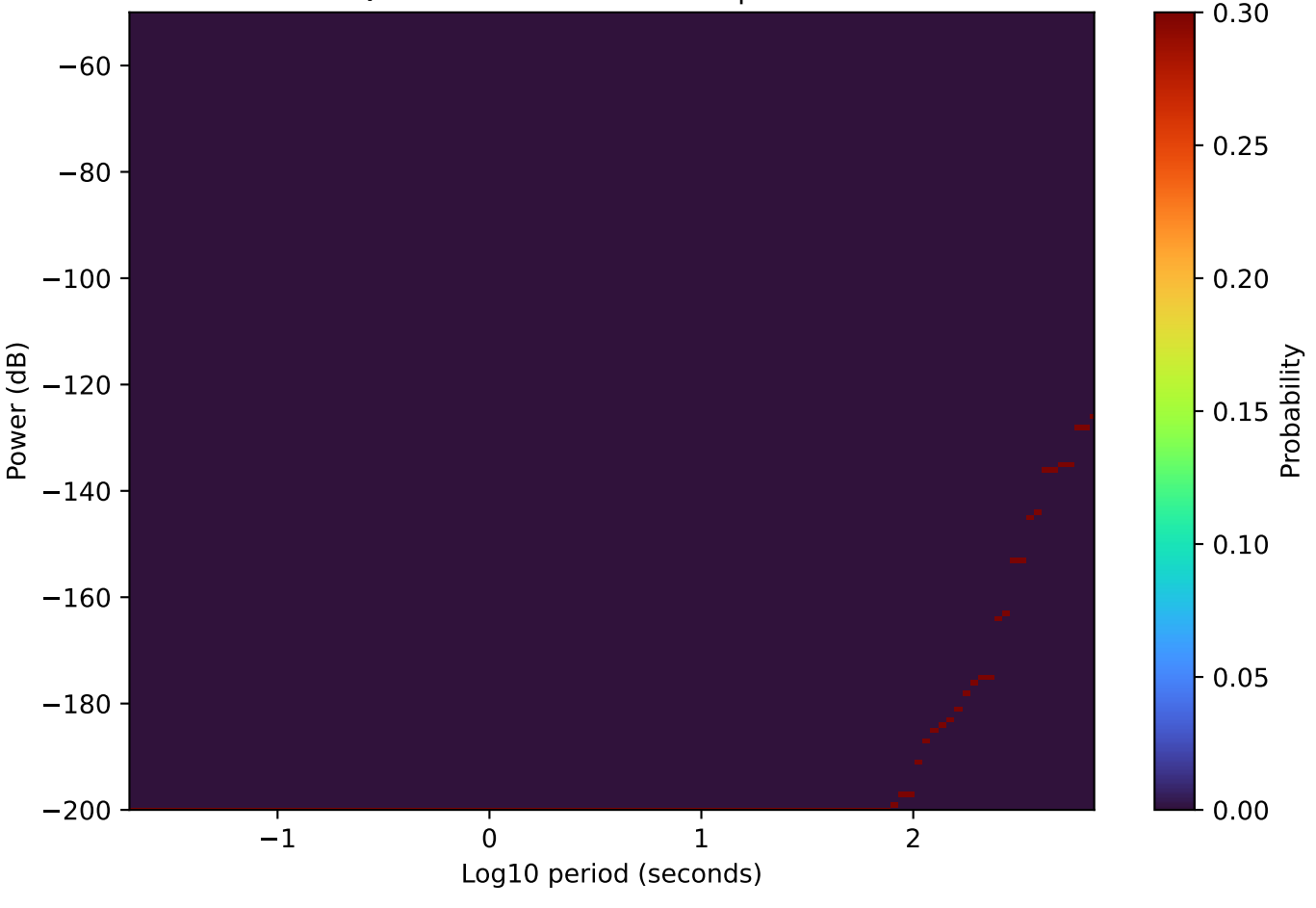

BK.QRDG.00.HHE 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

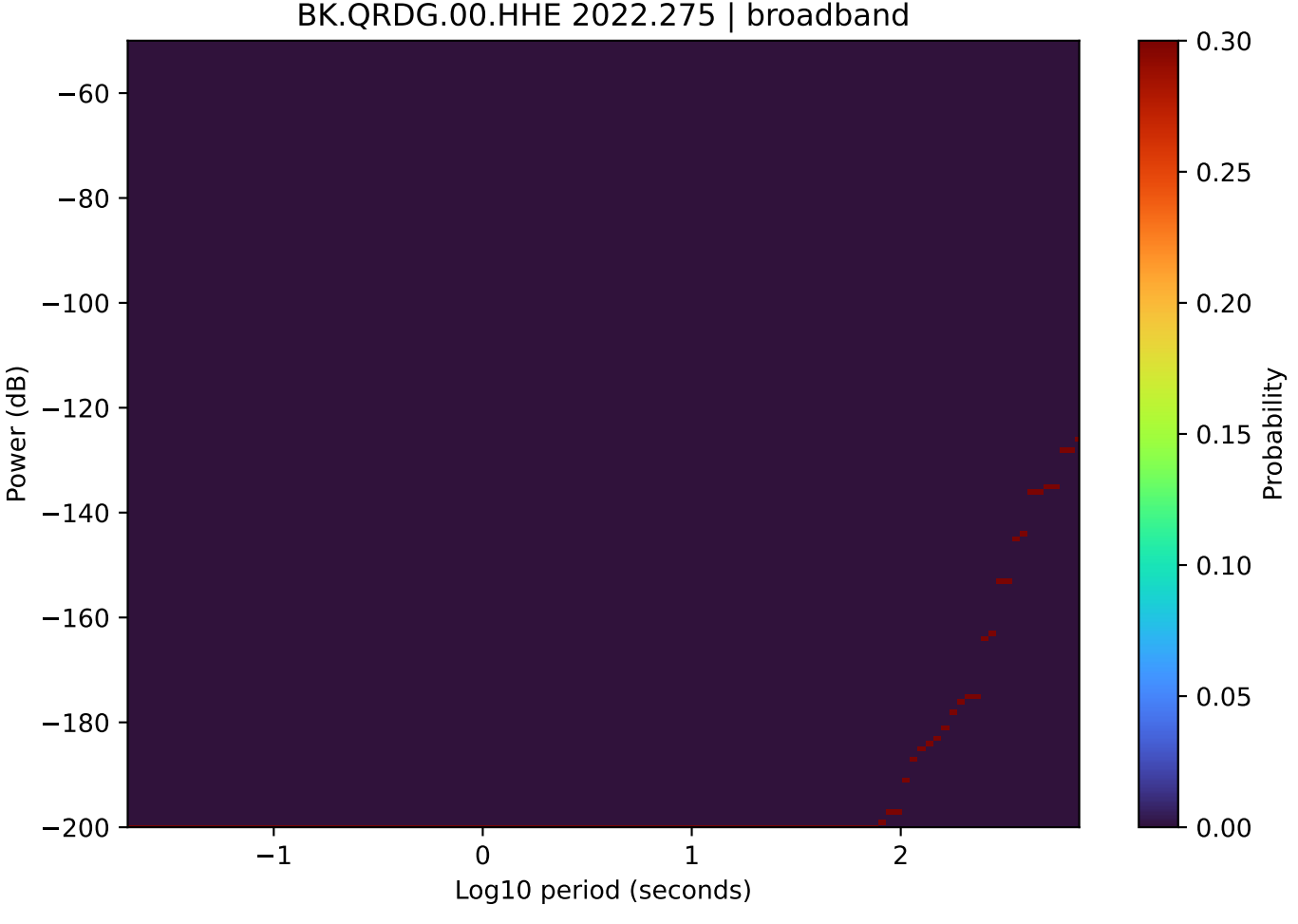

BK.QRDG.00.HHE 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

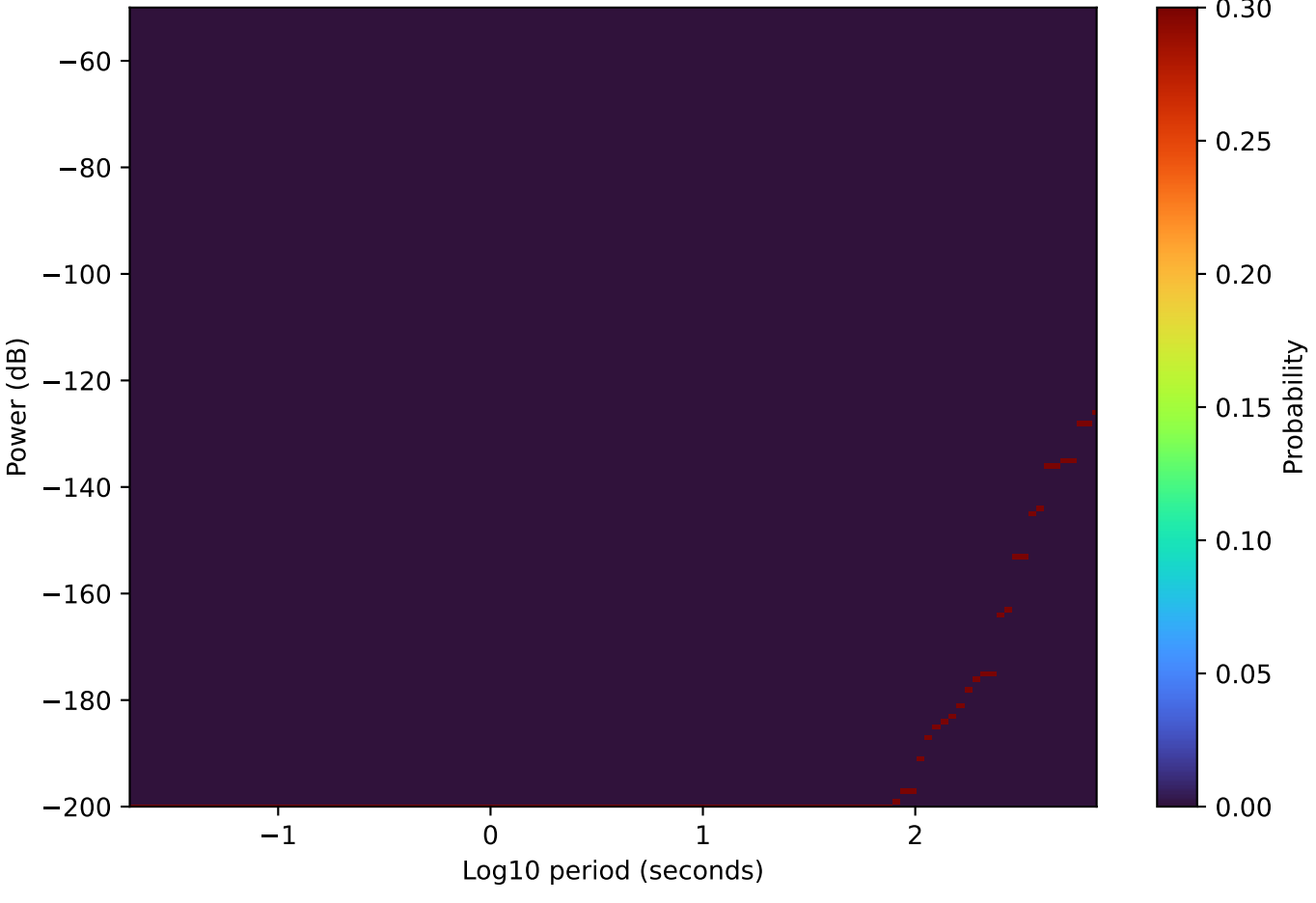

BK.QRDG.00.HHE 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

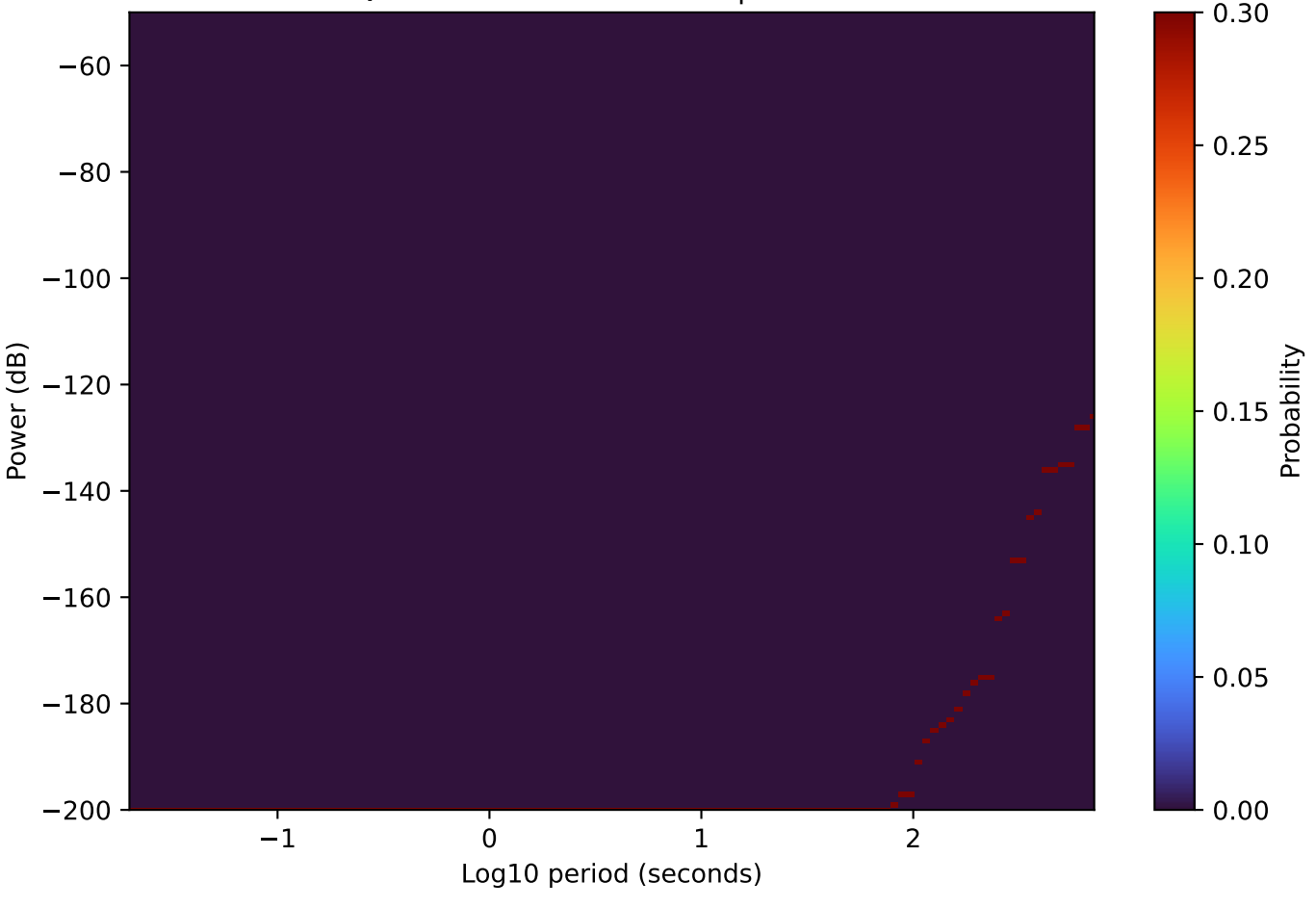

BK.QRDG.00.HHE 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

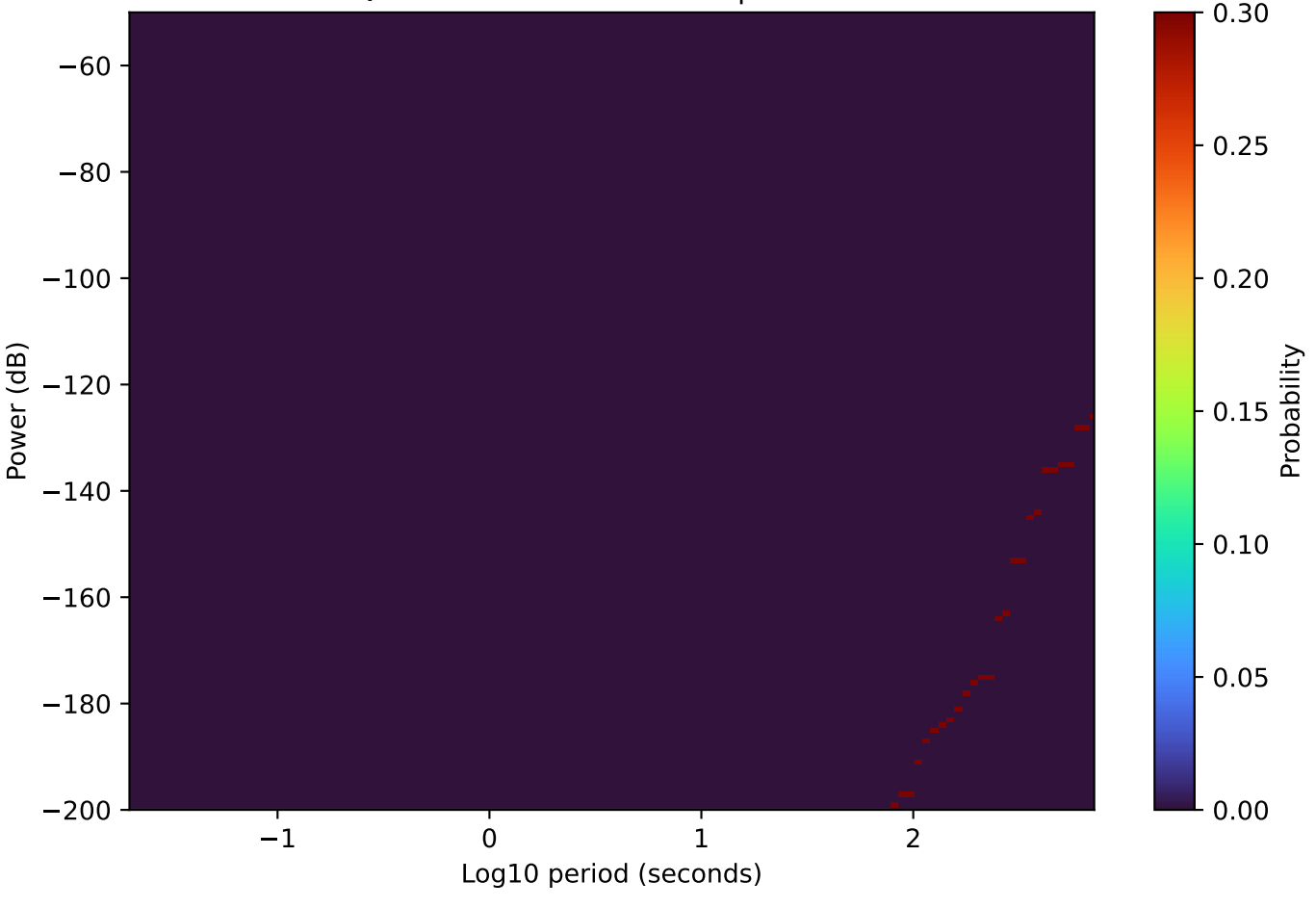

BK.QRDG.00.HHE 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

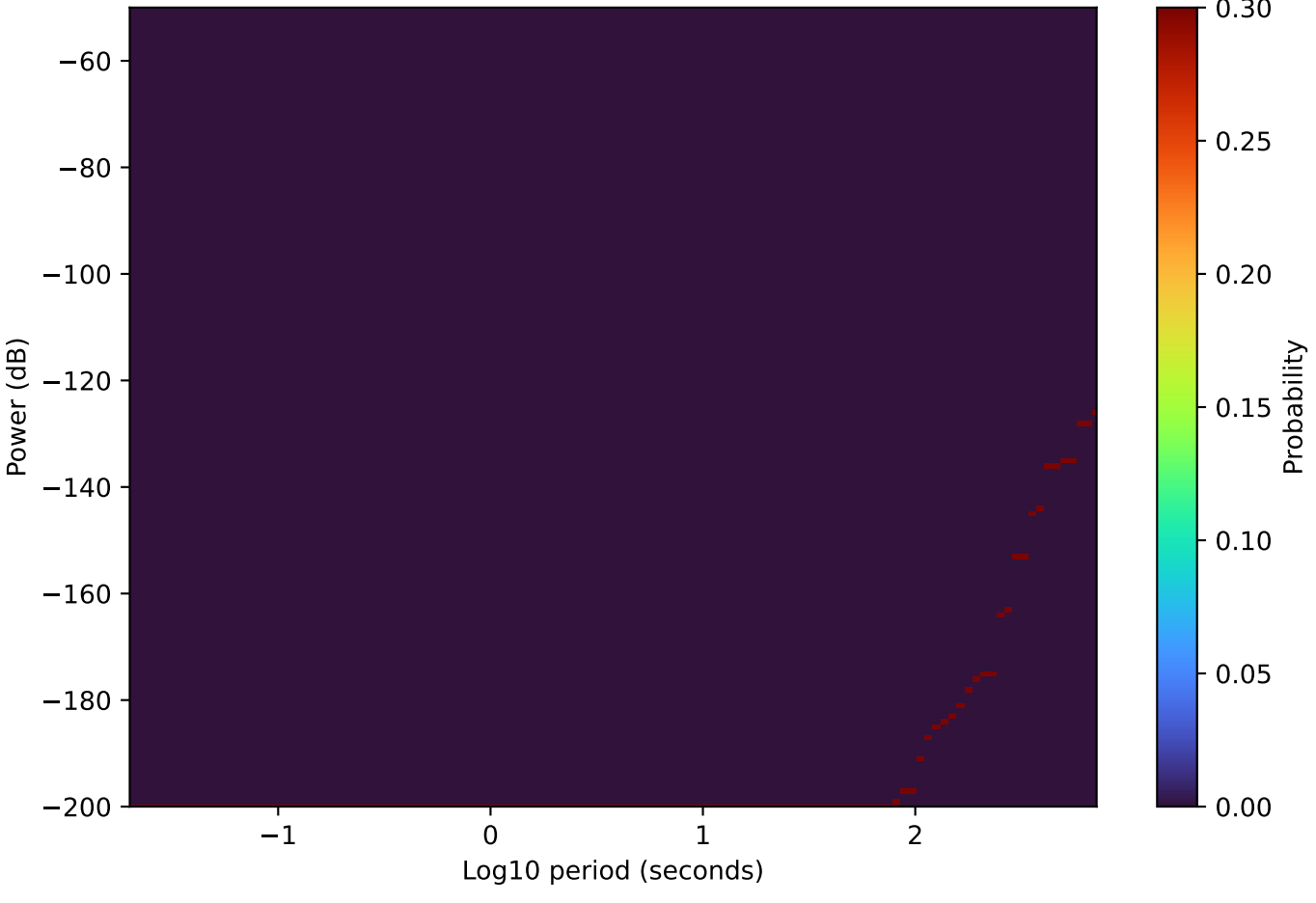

BK.QRDG.00.HHE 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

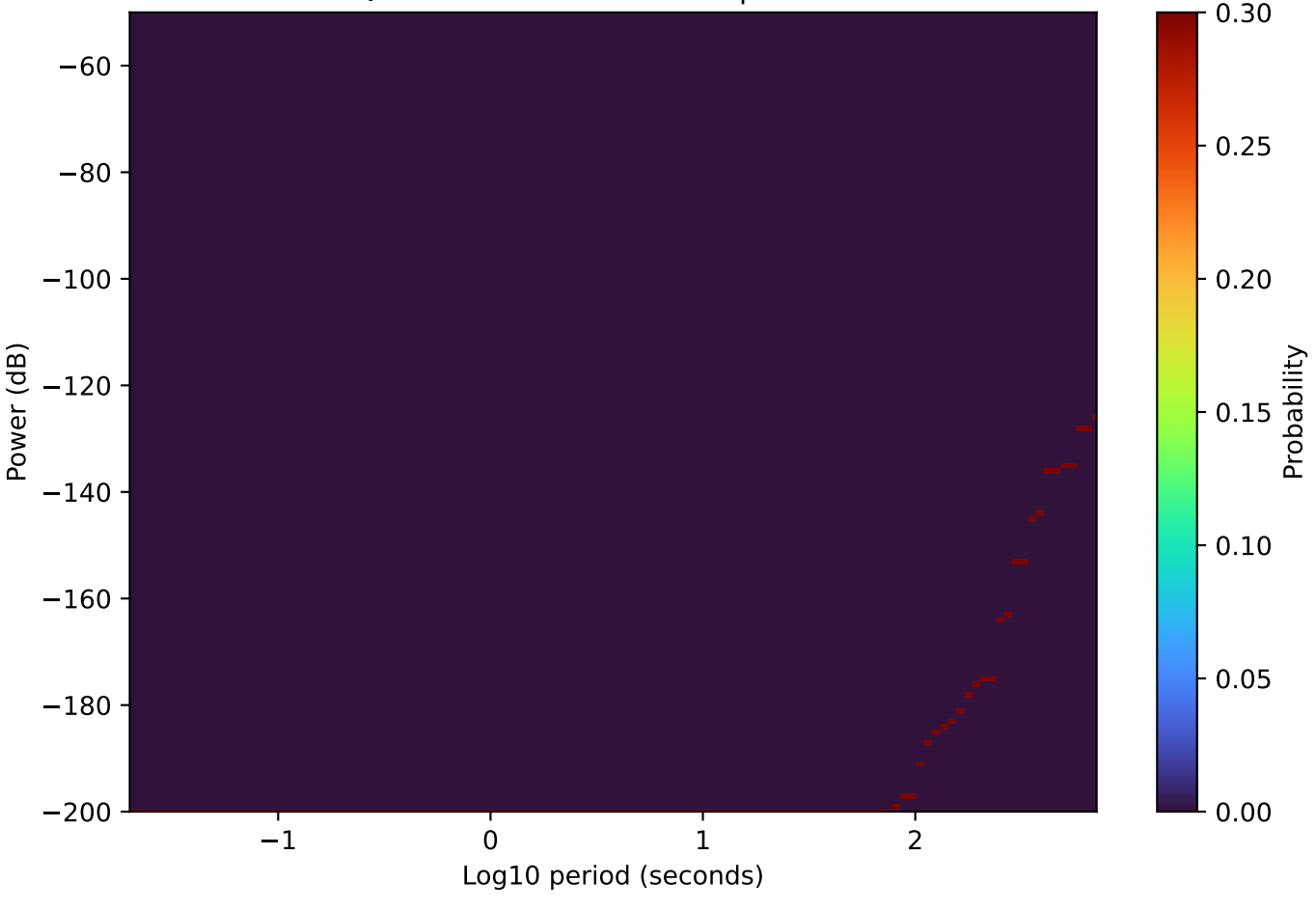

BK.QRDG.00.HHE 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

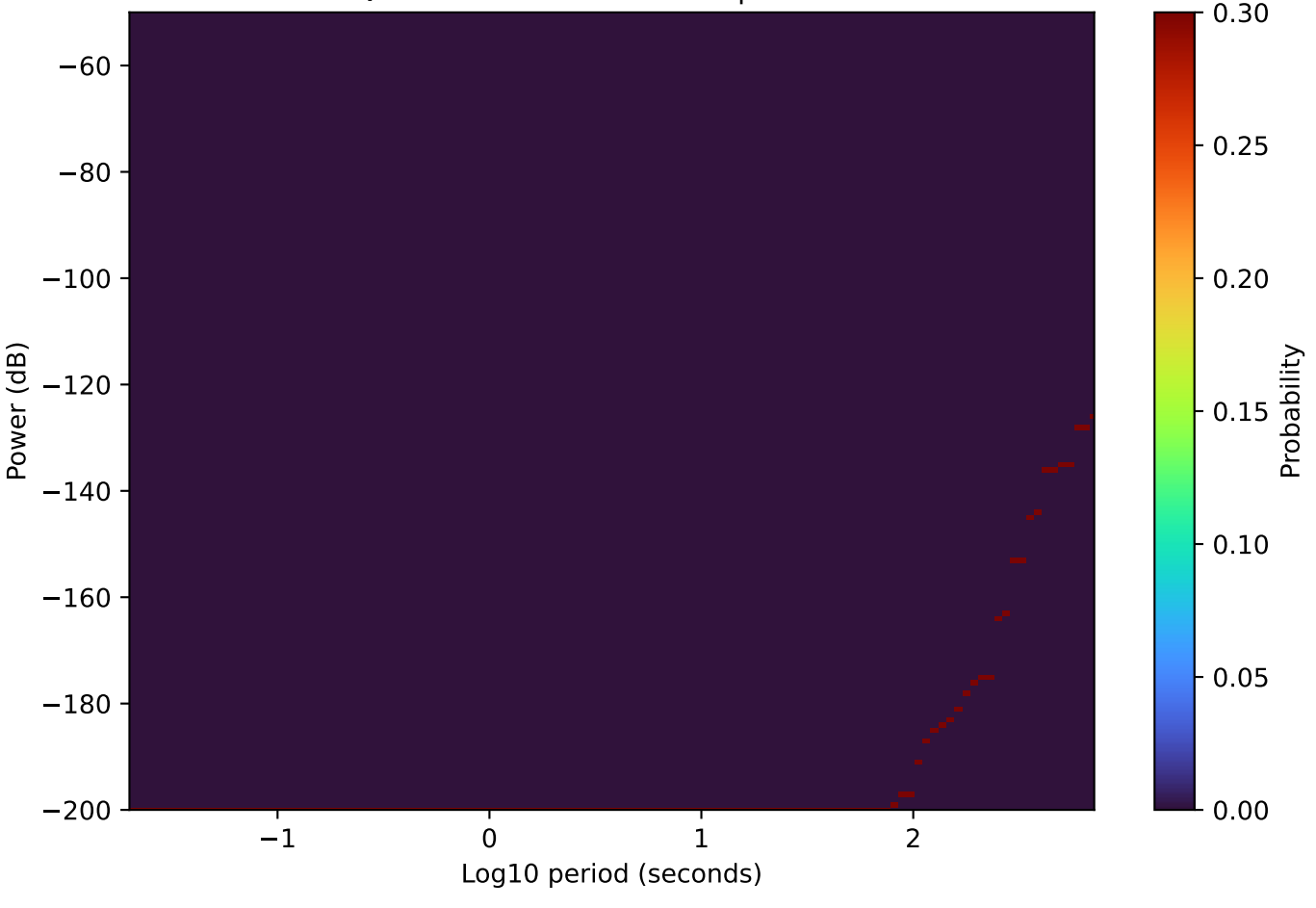

BK.QRDG.00.HHE 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

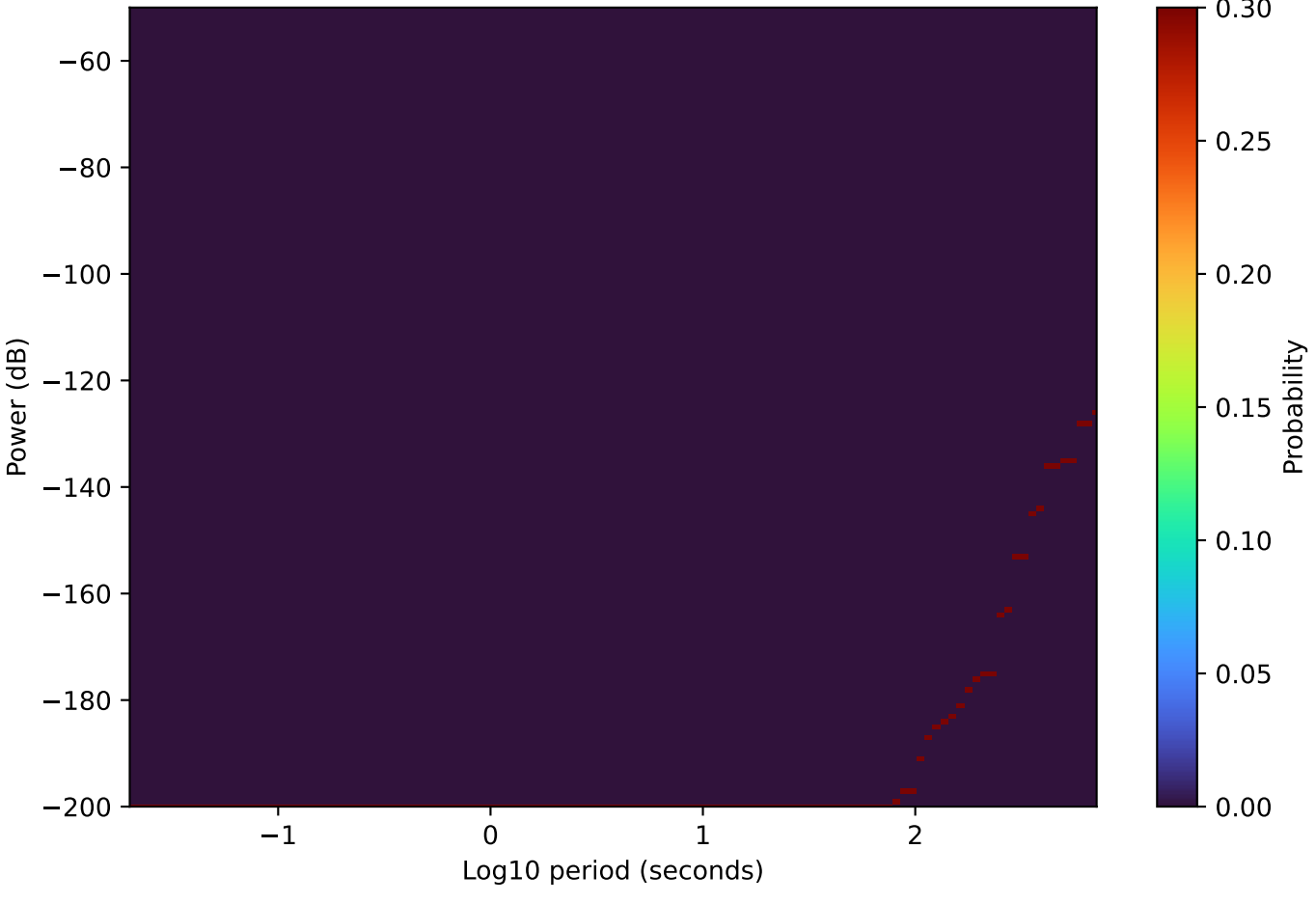

BK.QRDG.00.HHE 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

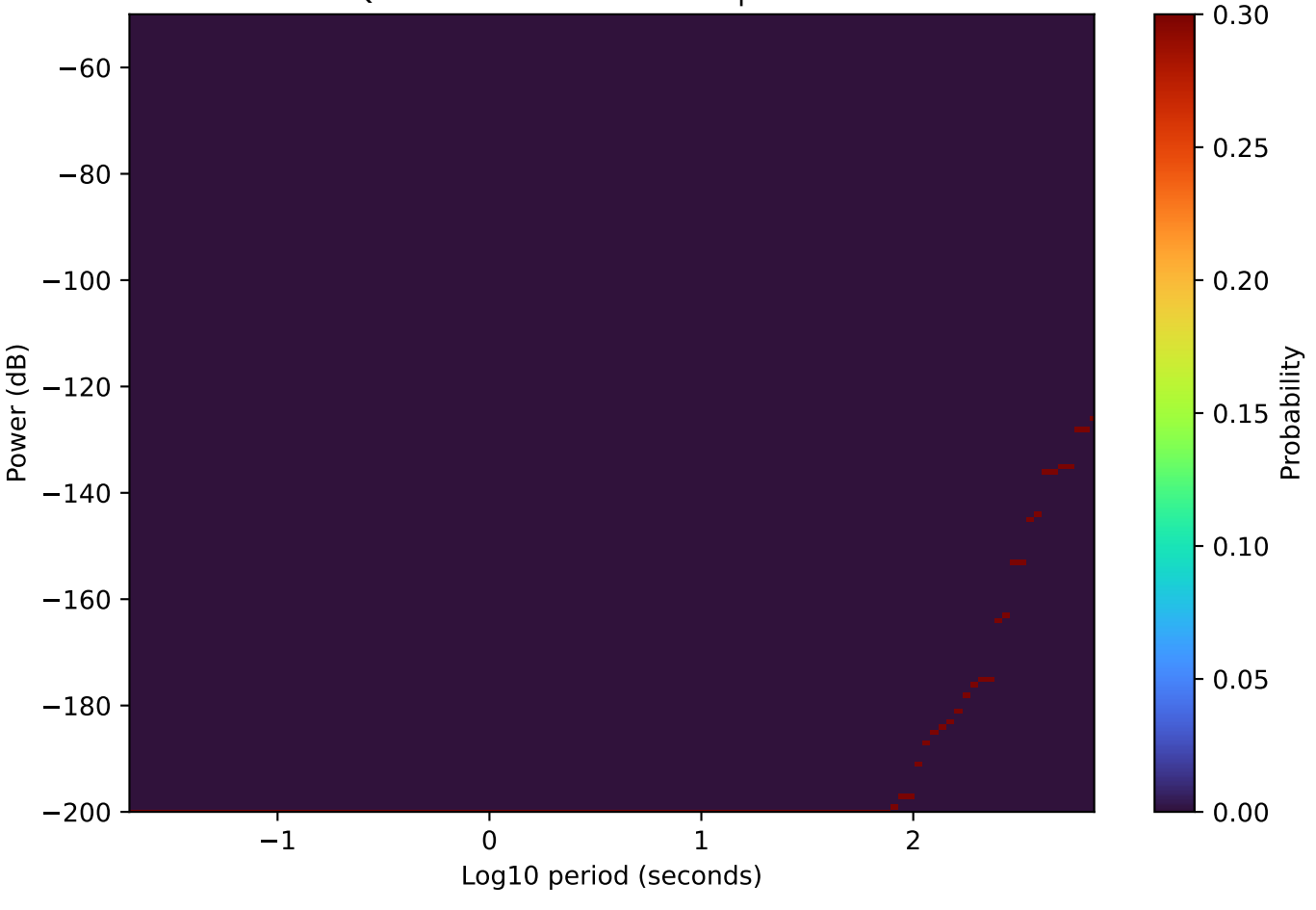

BK.QRDG.00.HHE 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

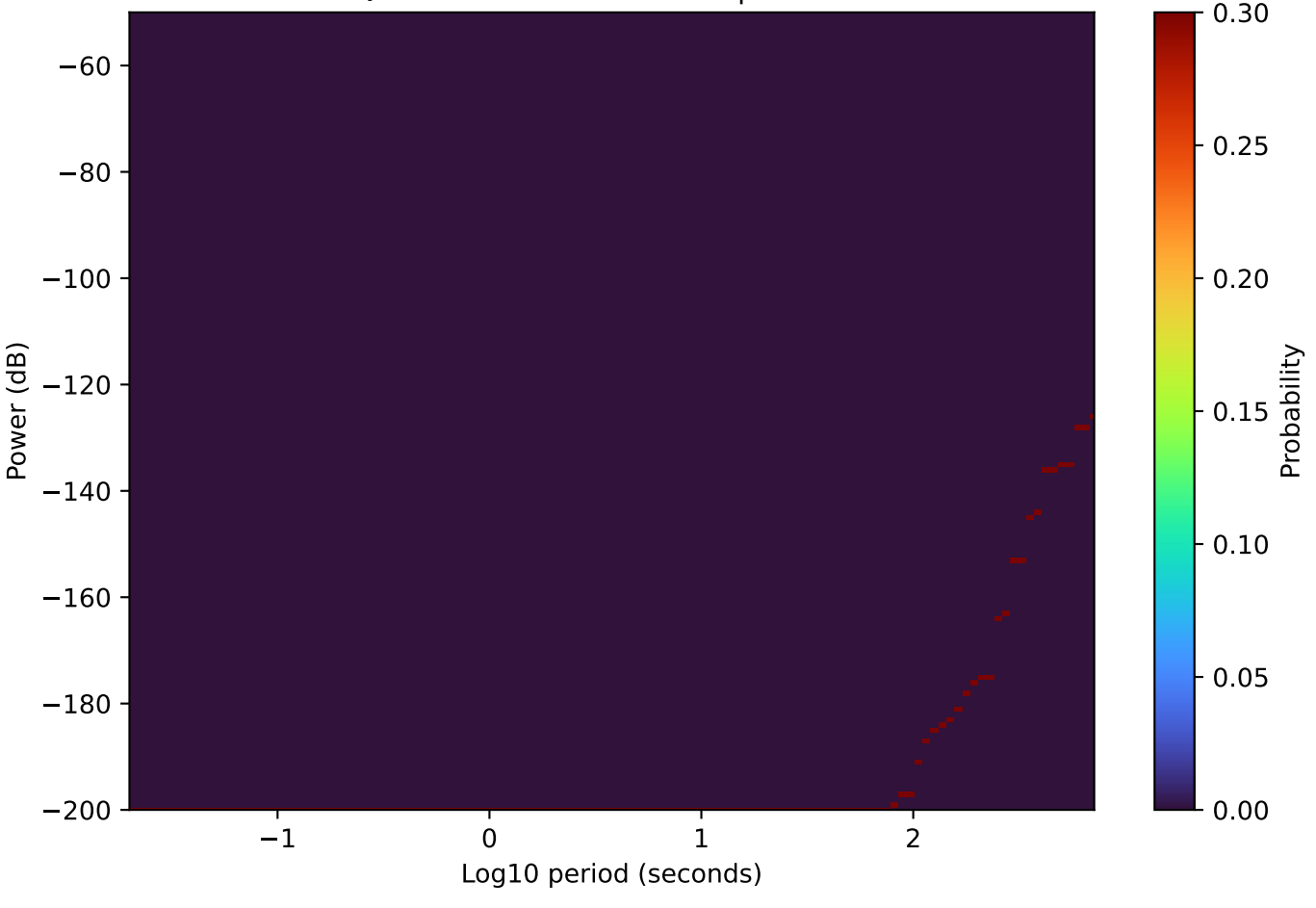

BK.QRDG.00.HHE 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

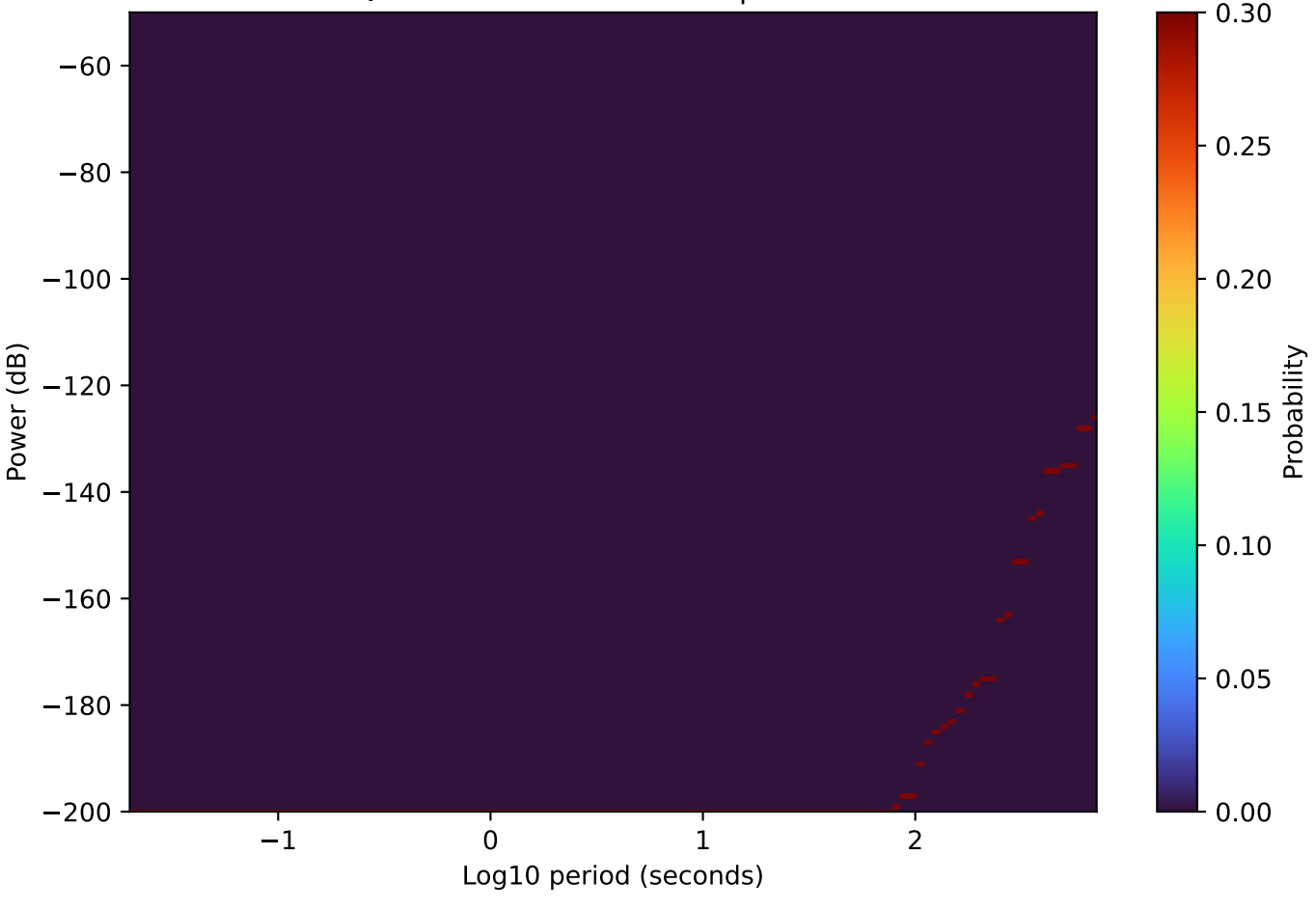

BK.QRDG.00.HHE 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

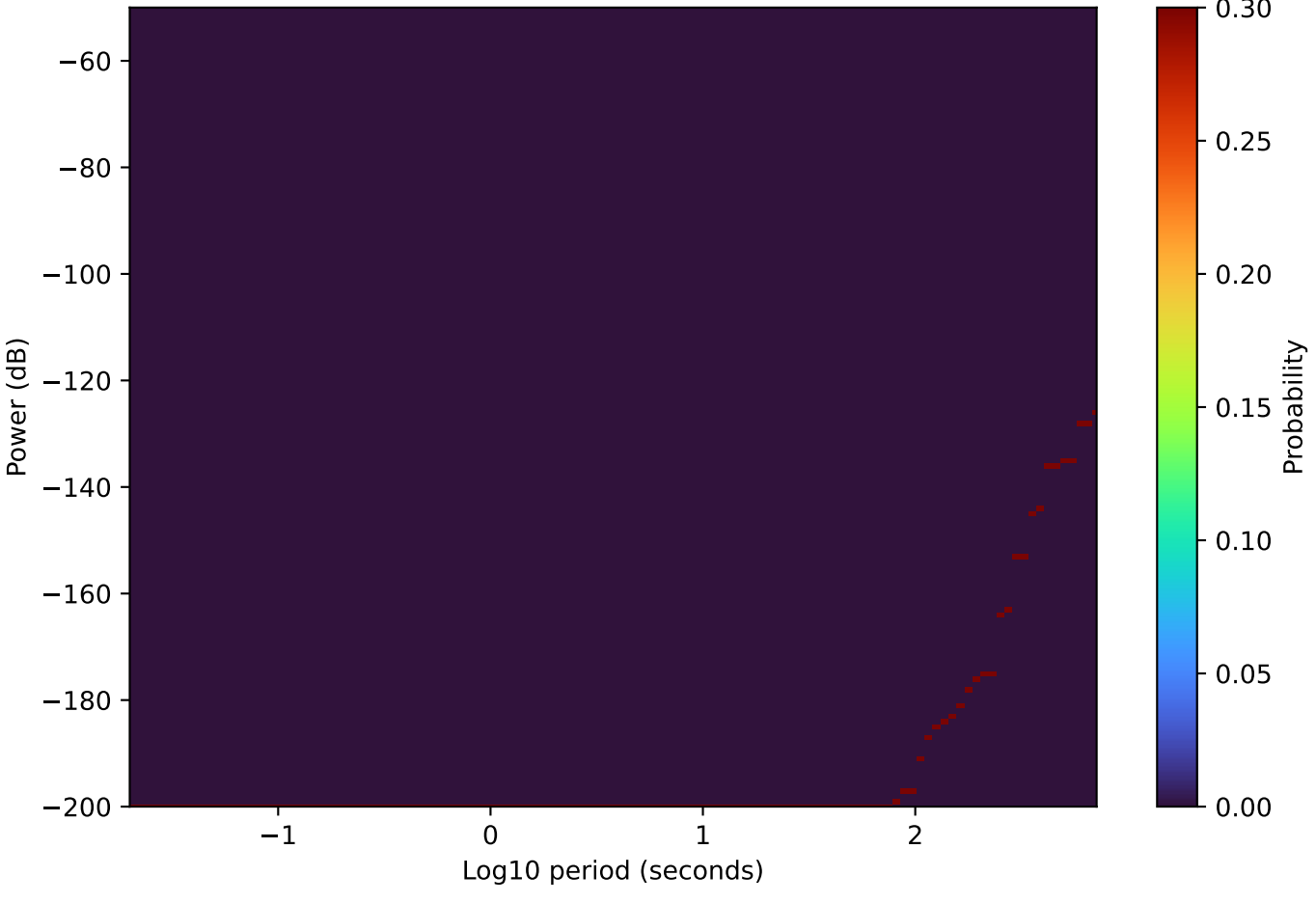

BK.QRDG.00.HHE 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

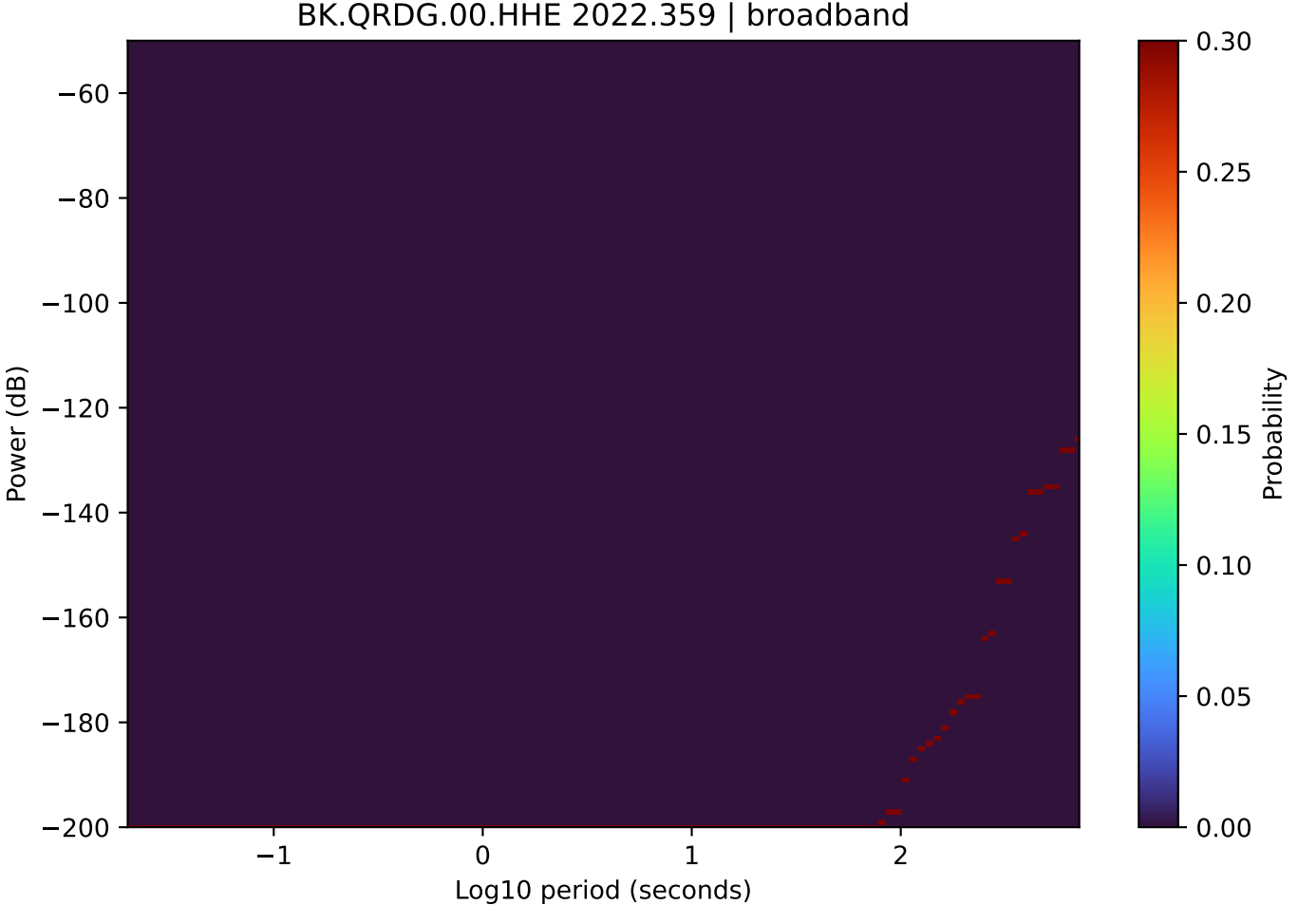

BK.QRDG.00.HHE 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

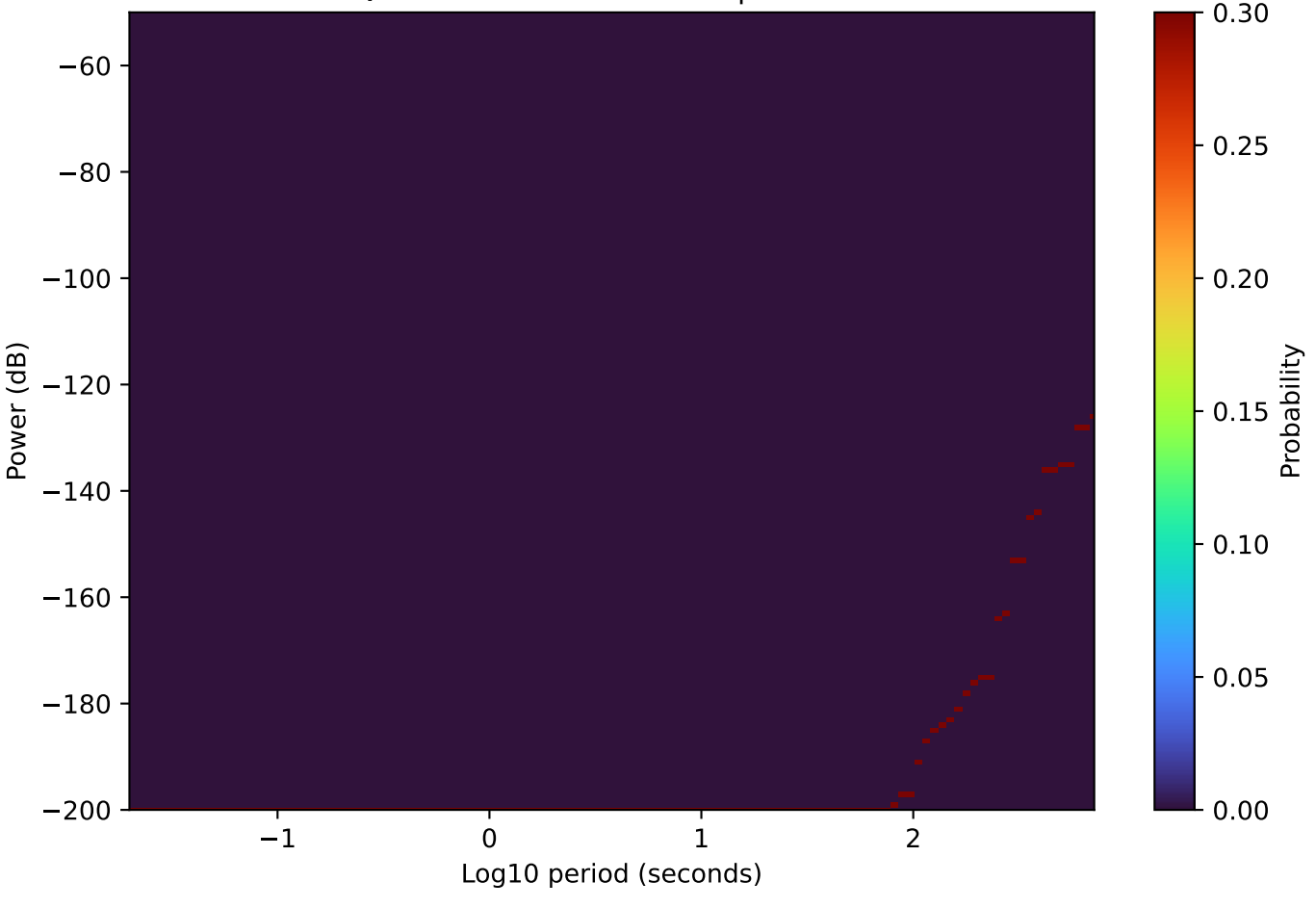

BK.QRDG.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

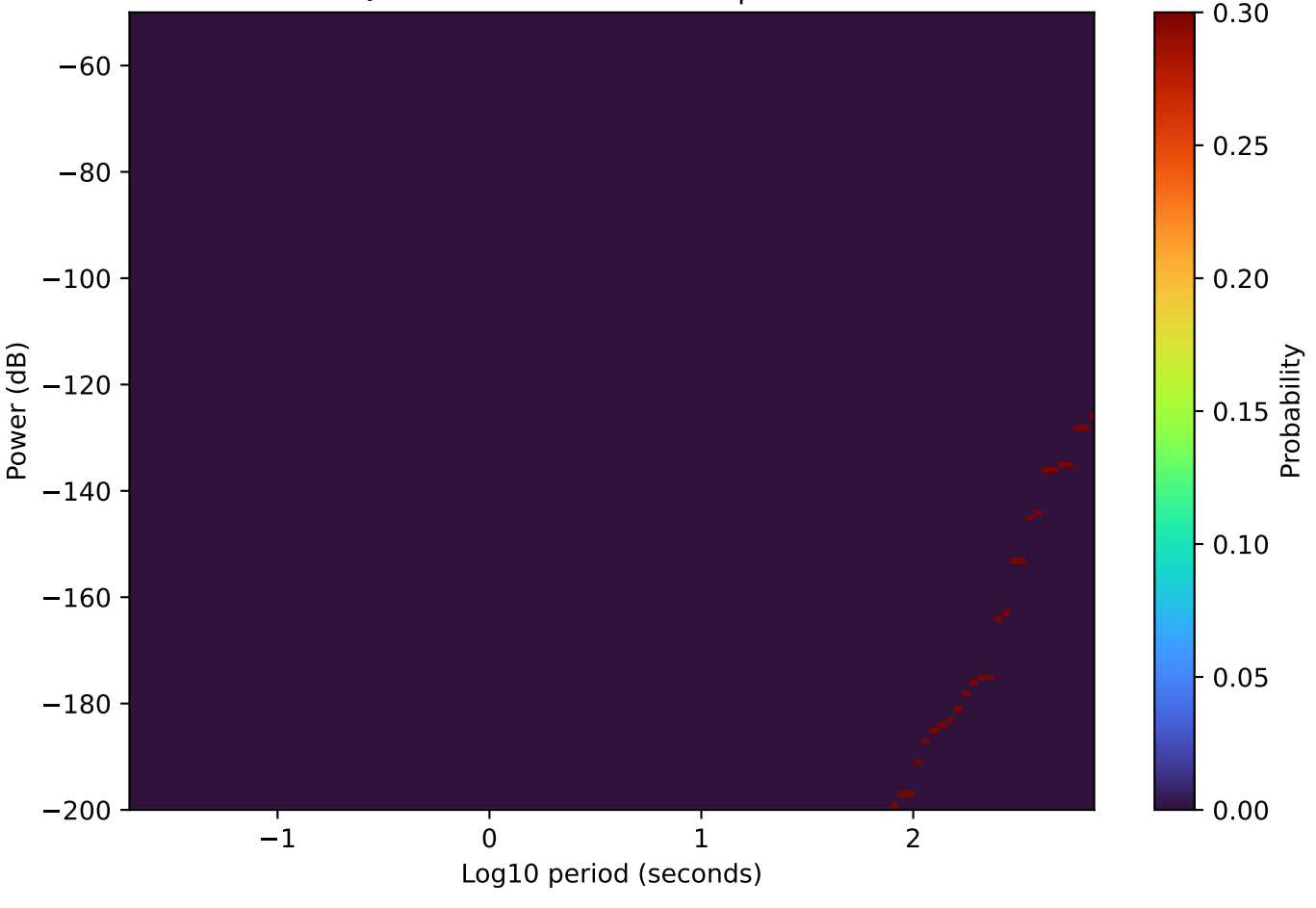

BK.QRDG.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

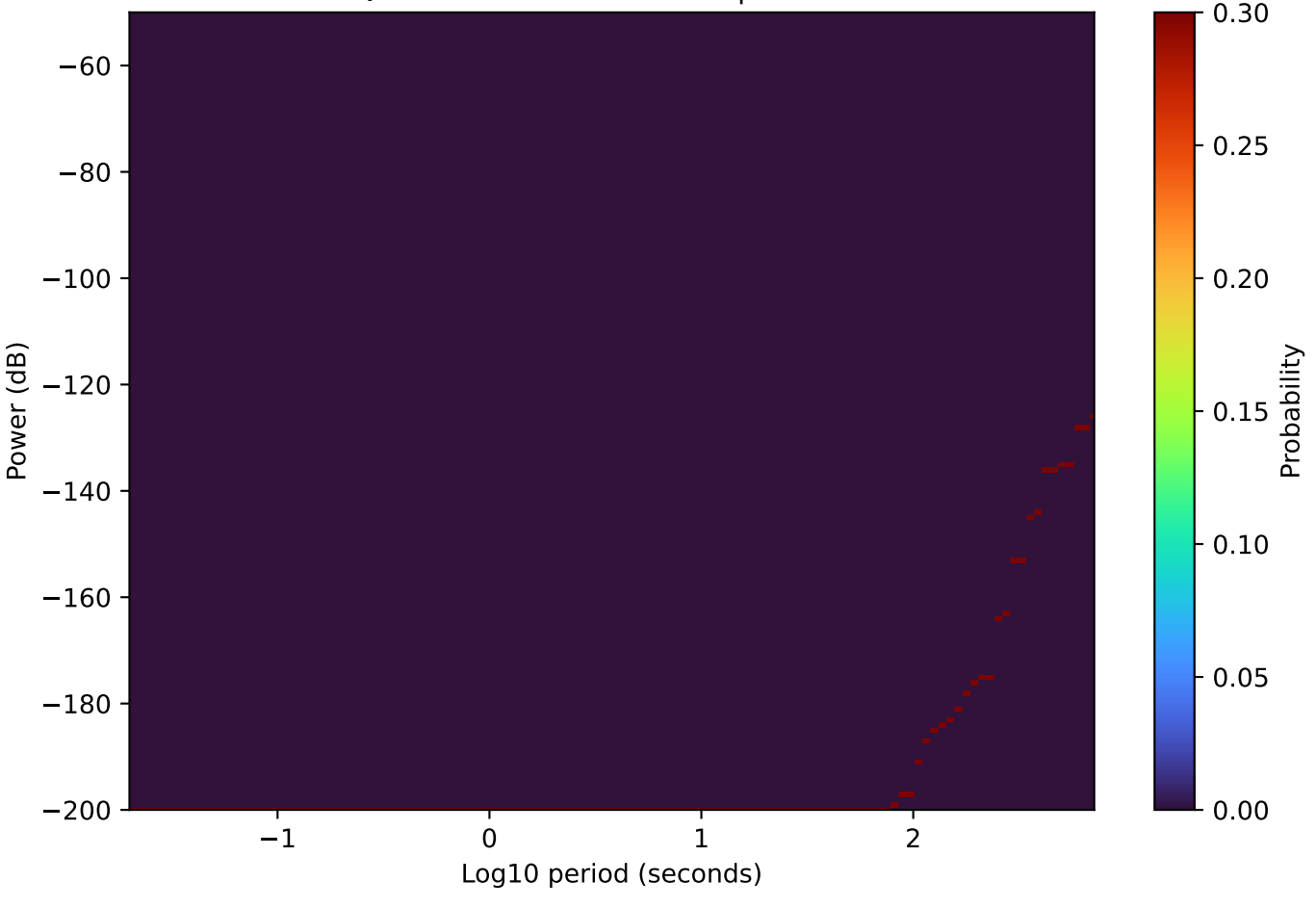

BK.QRDG.00.HHE 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

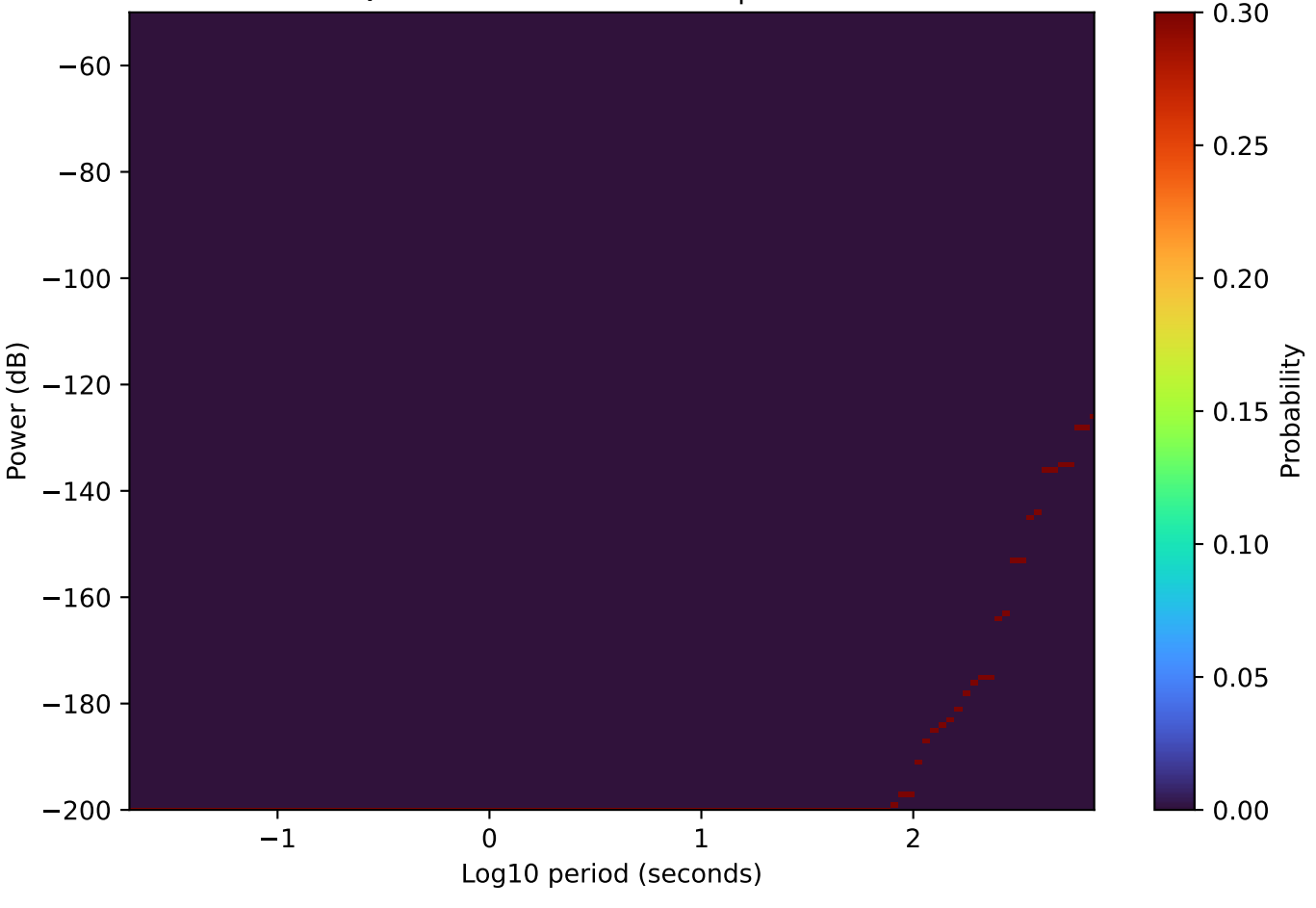

BK.QRDG.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

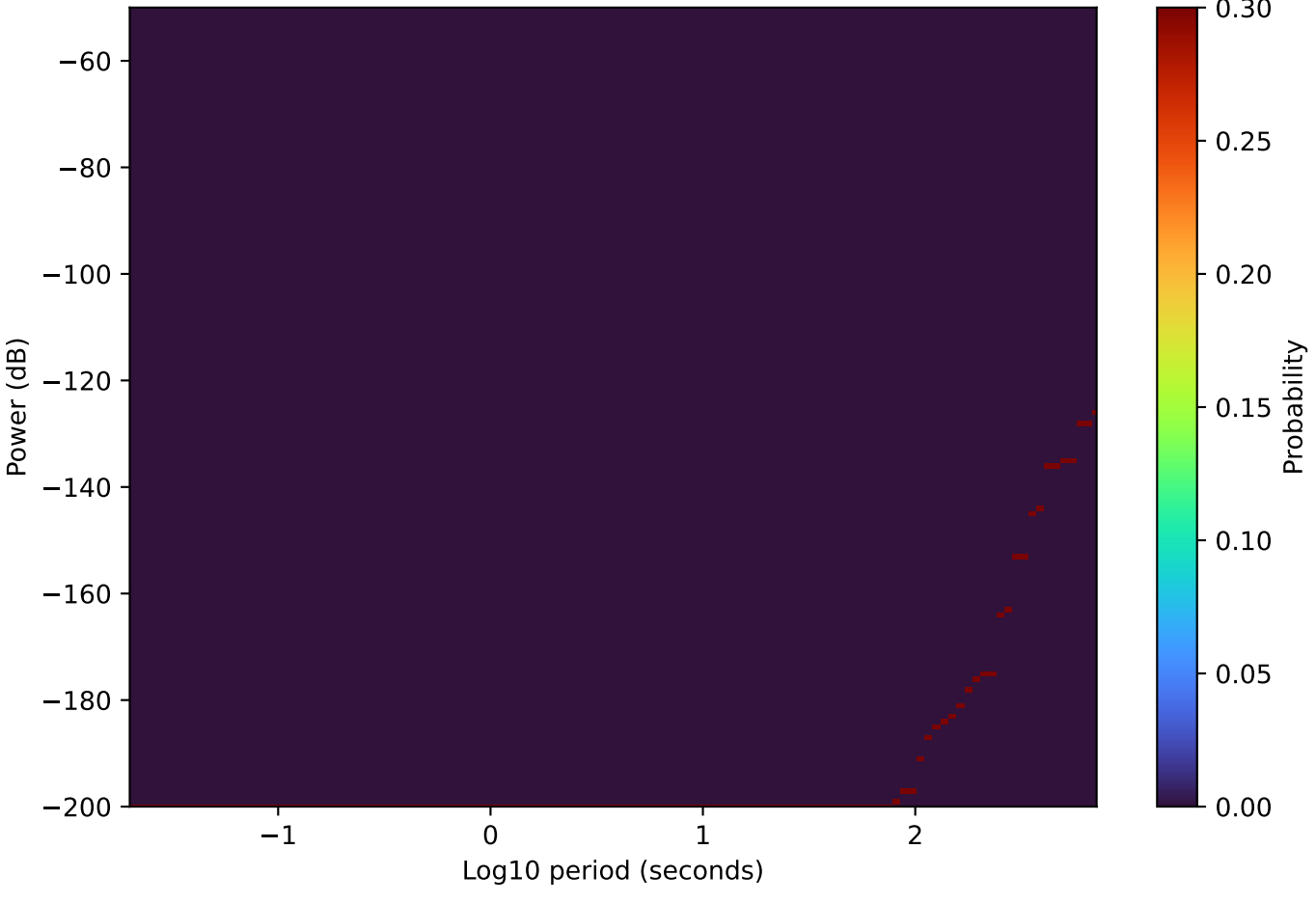

BK.QRDG.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

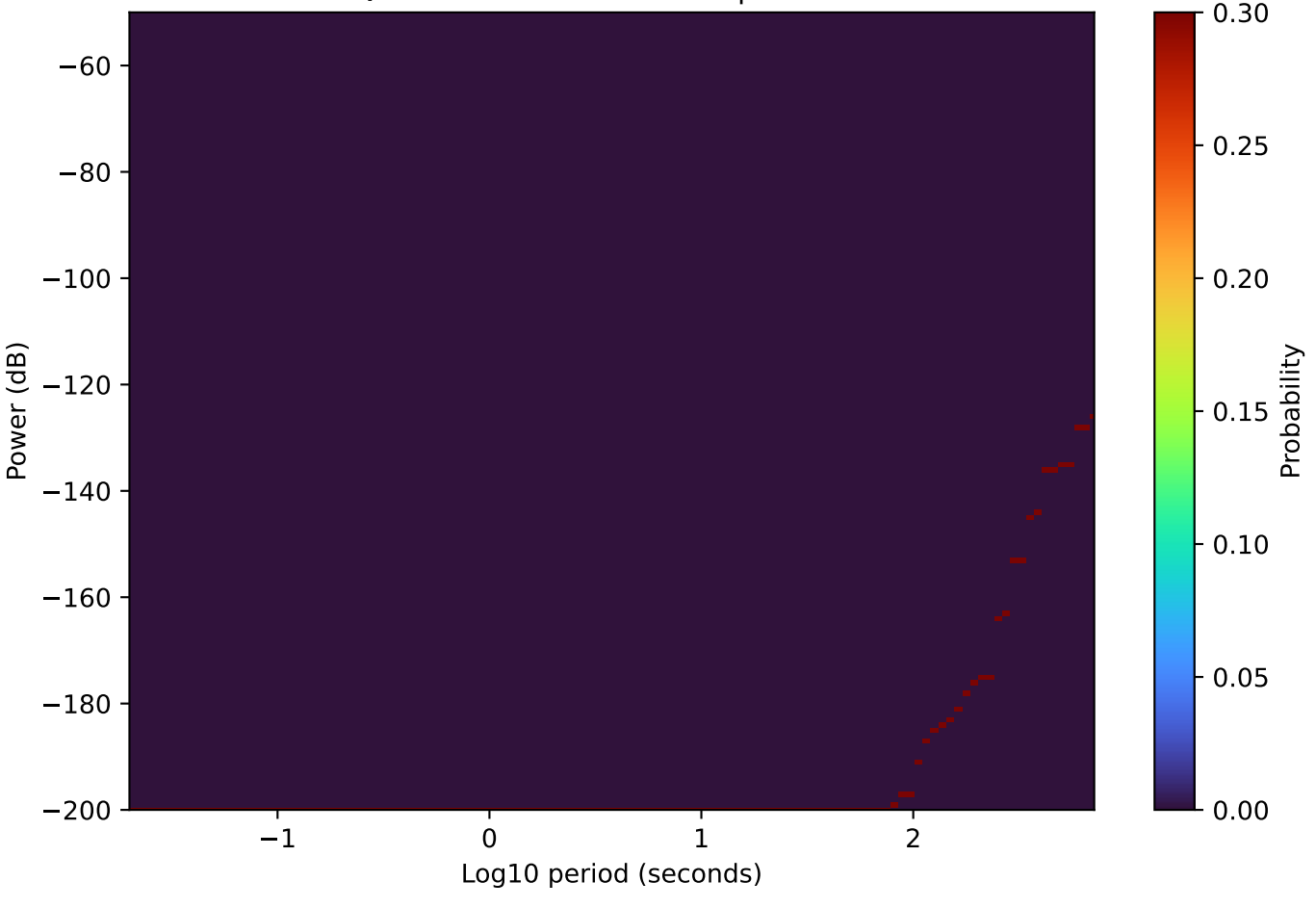

BK.QRDG.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

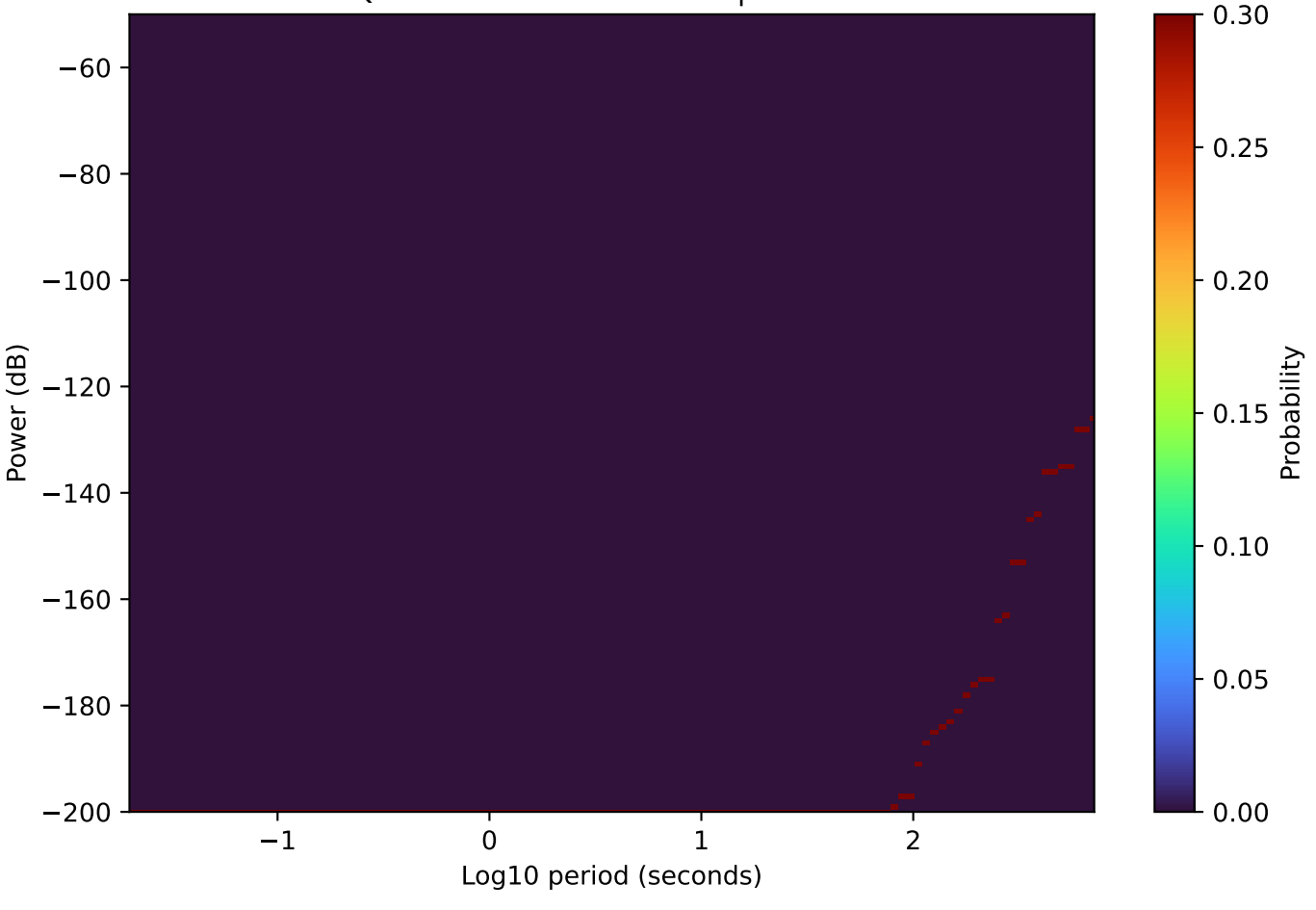

BK.QRDG.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

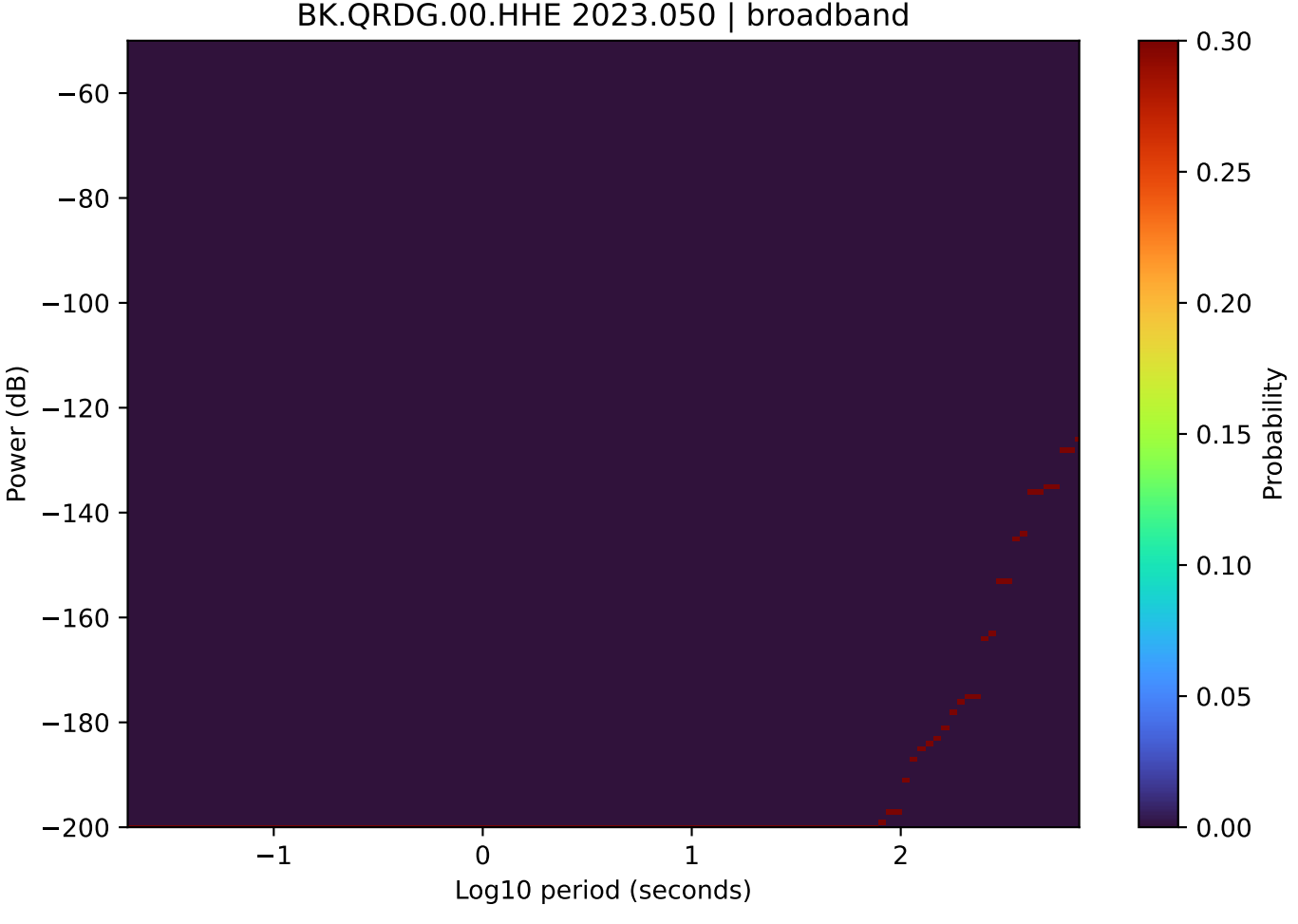

BK.QRDG.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

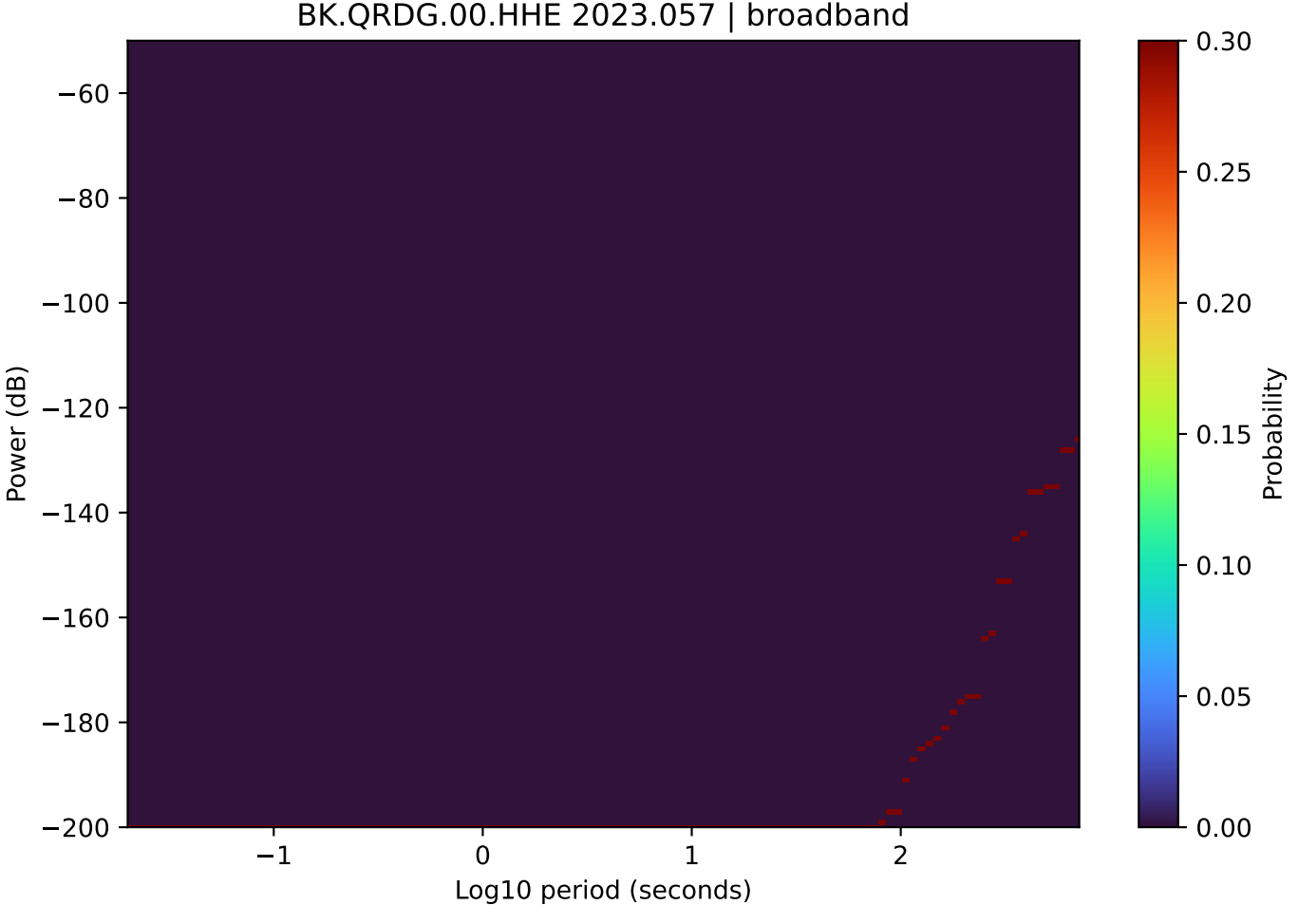

BK.QRDG.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

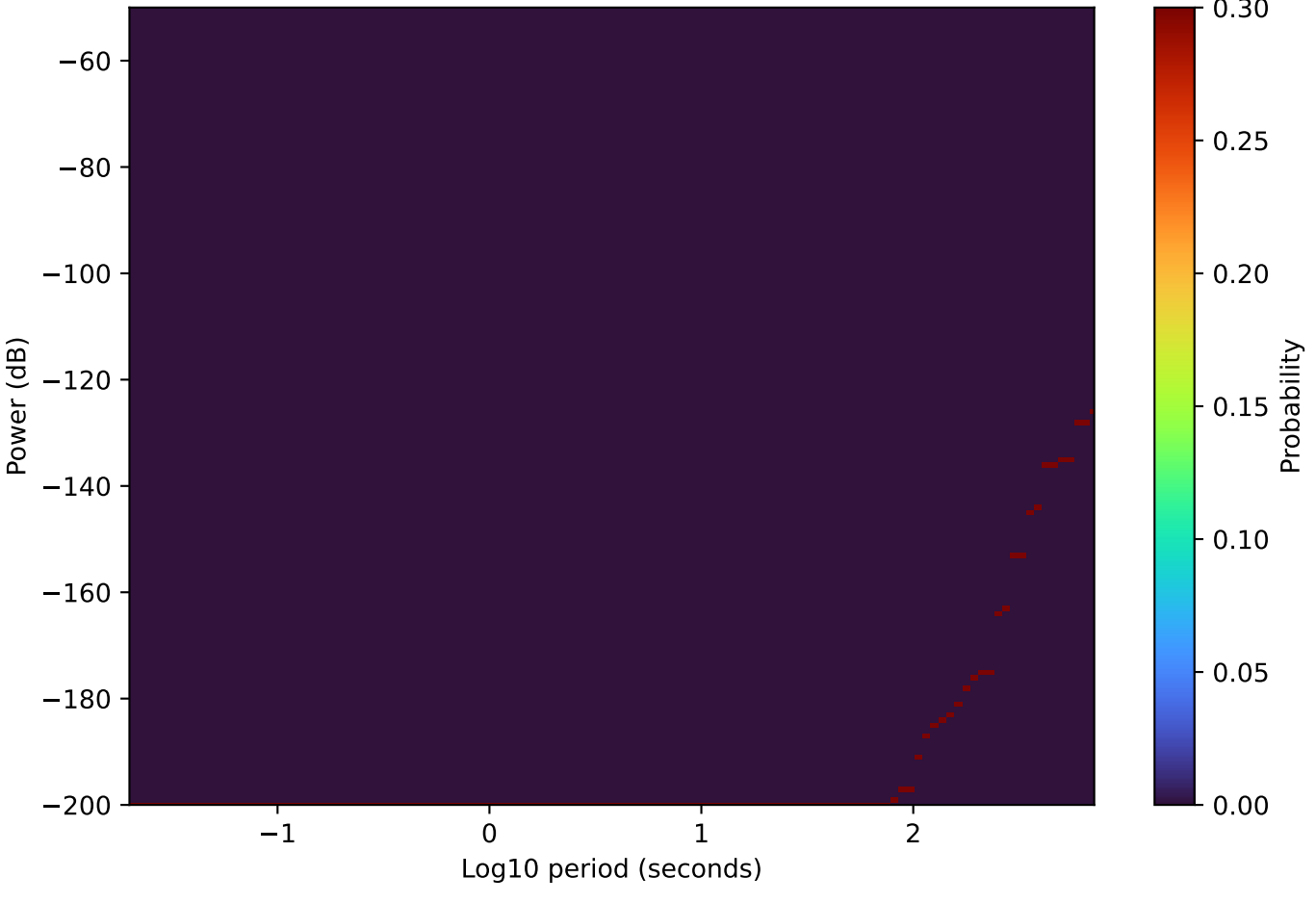

BK.QRDG.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

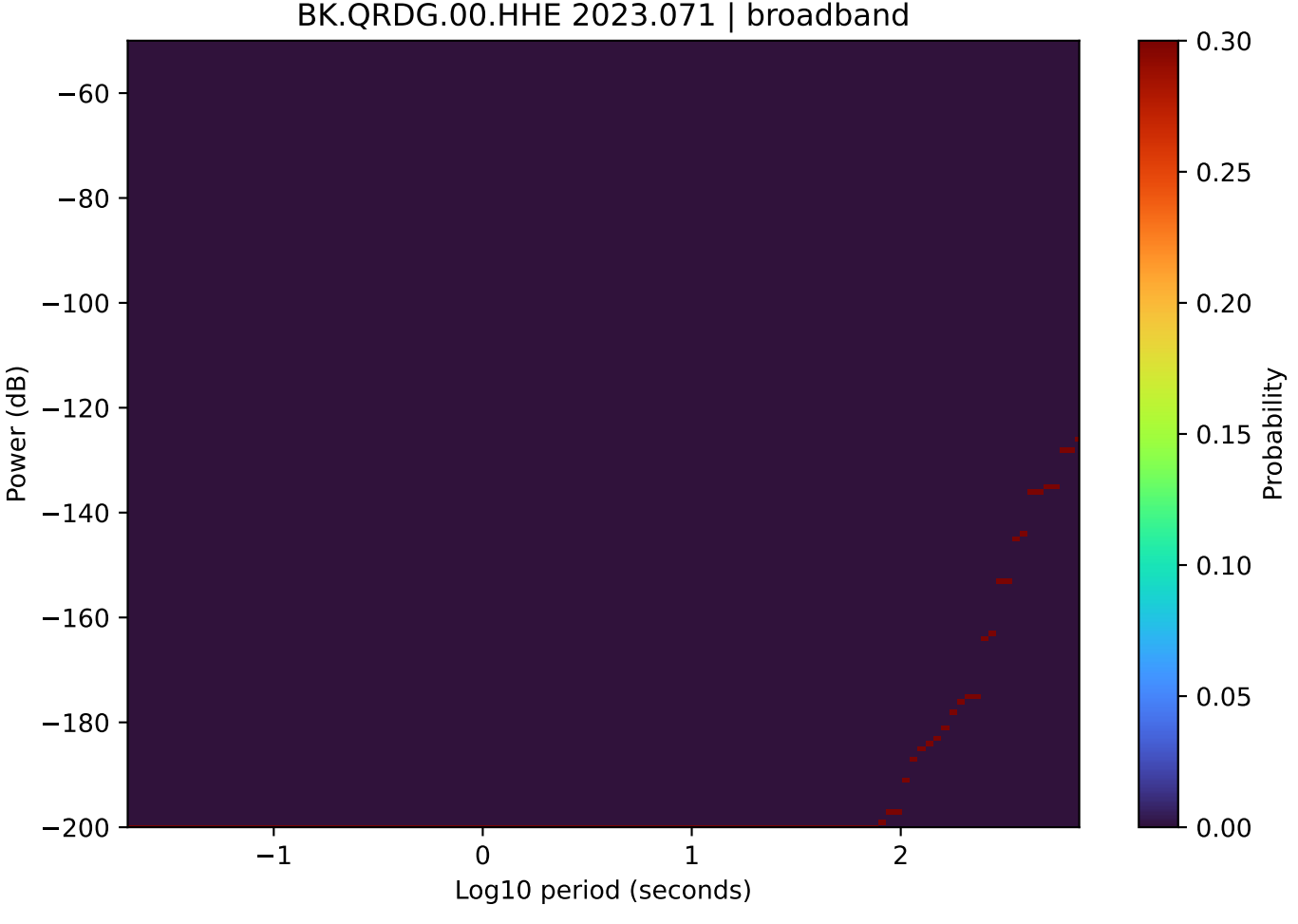

BK.QRDG.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

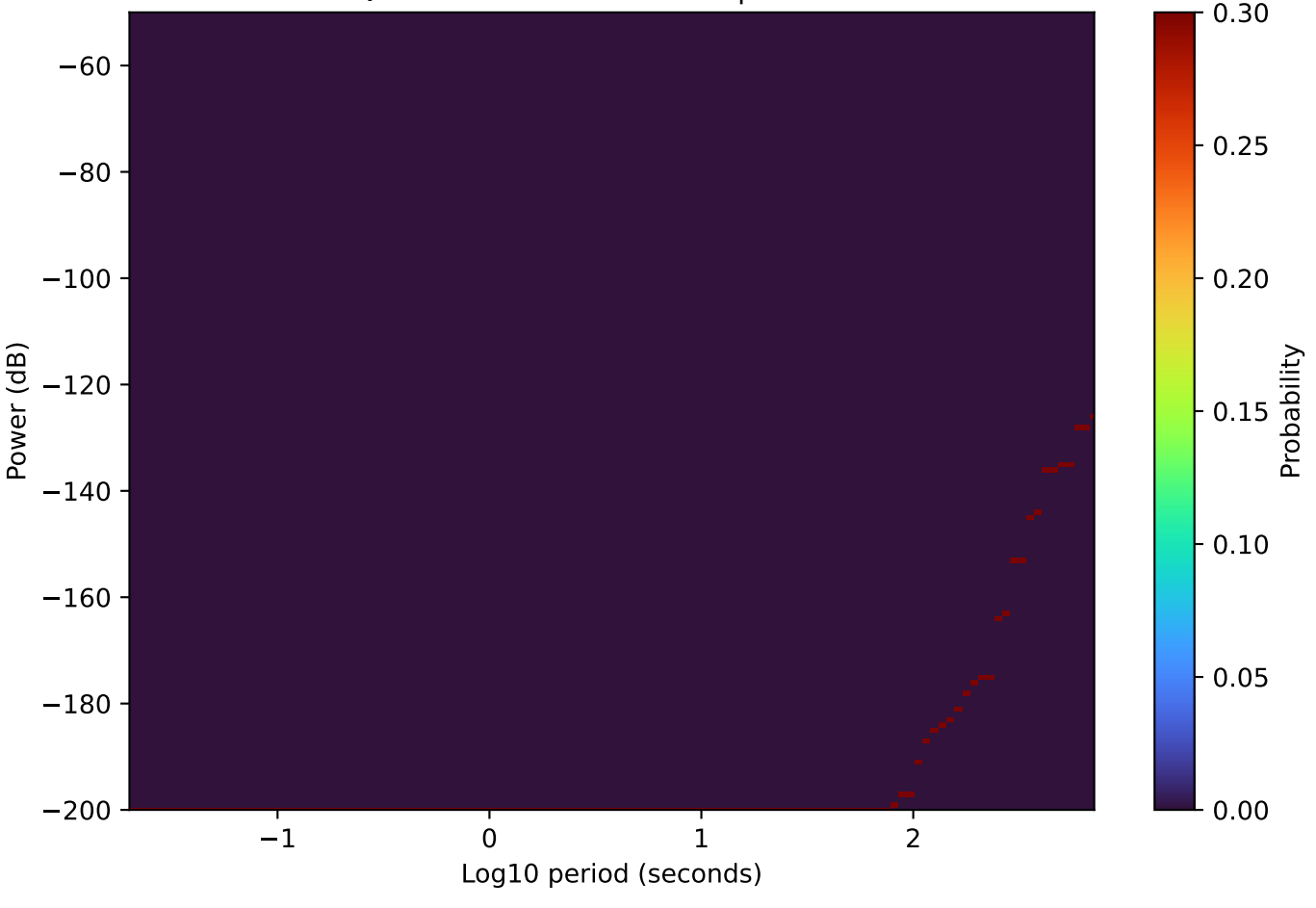

BK.QRDG.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

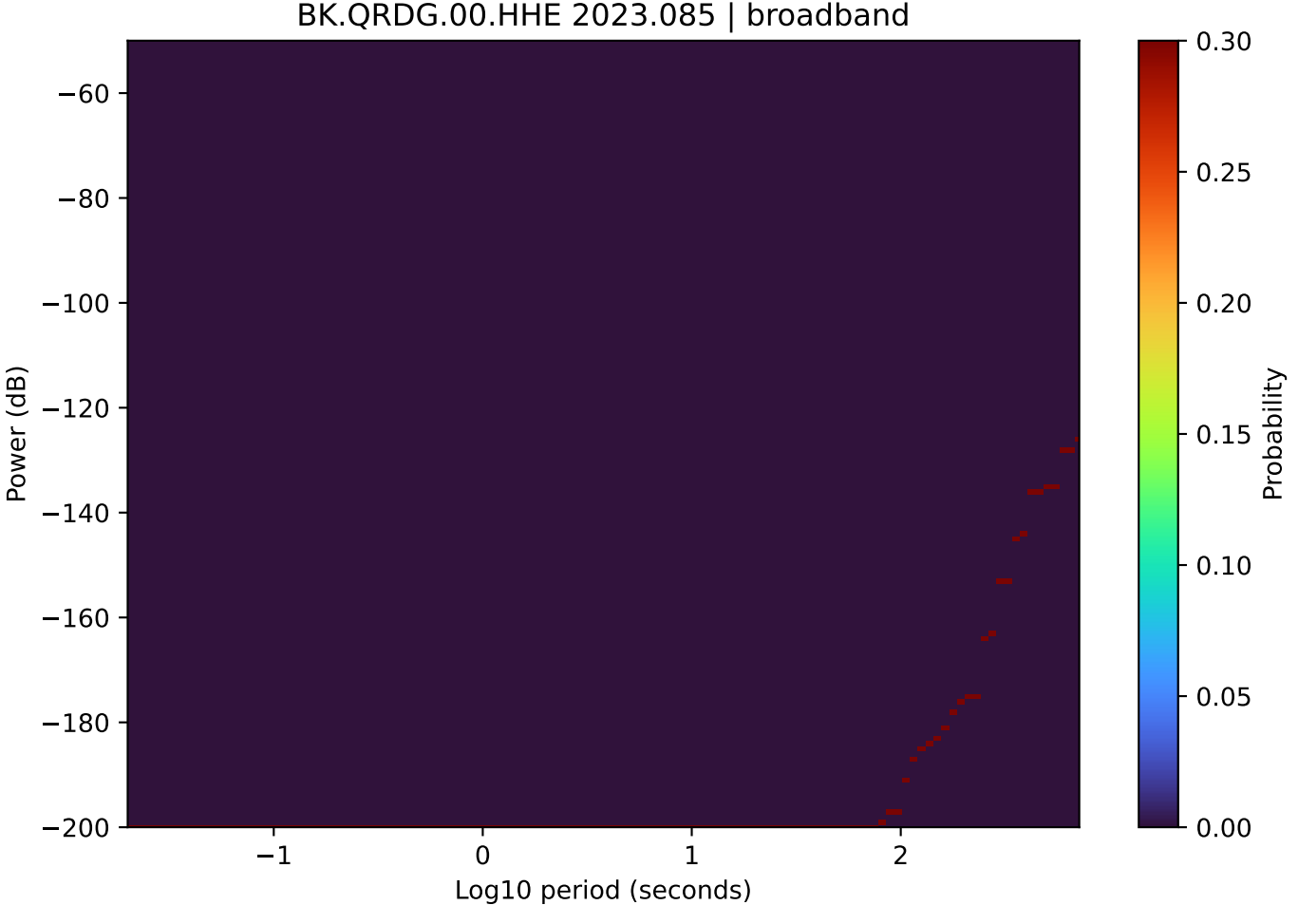

BK.QRDG.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

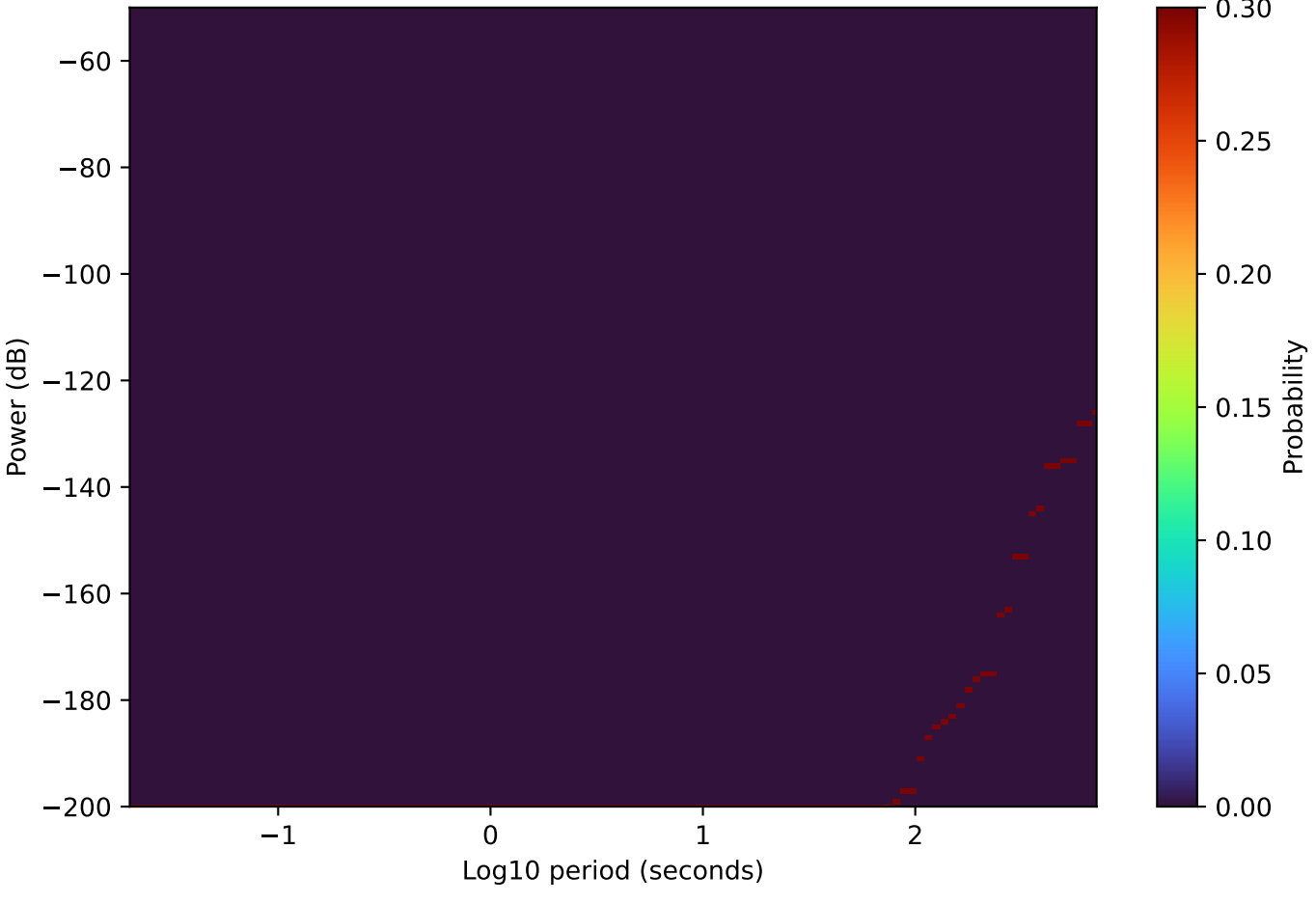

BK.QRDG.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

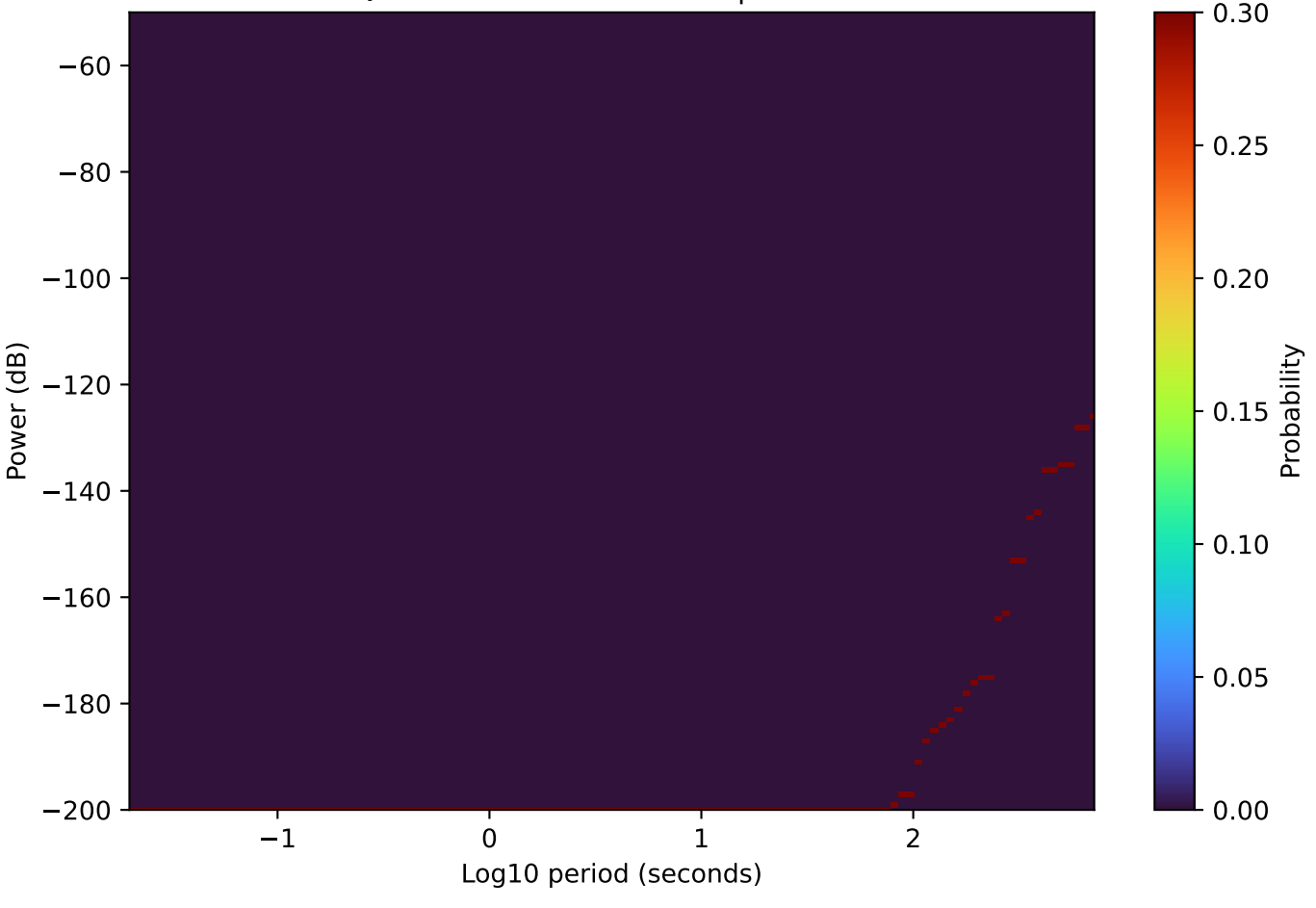

BK.QRDG.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

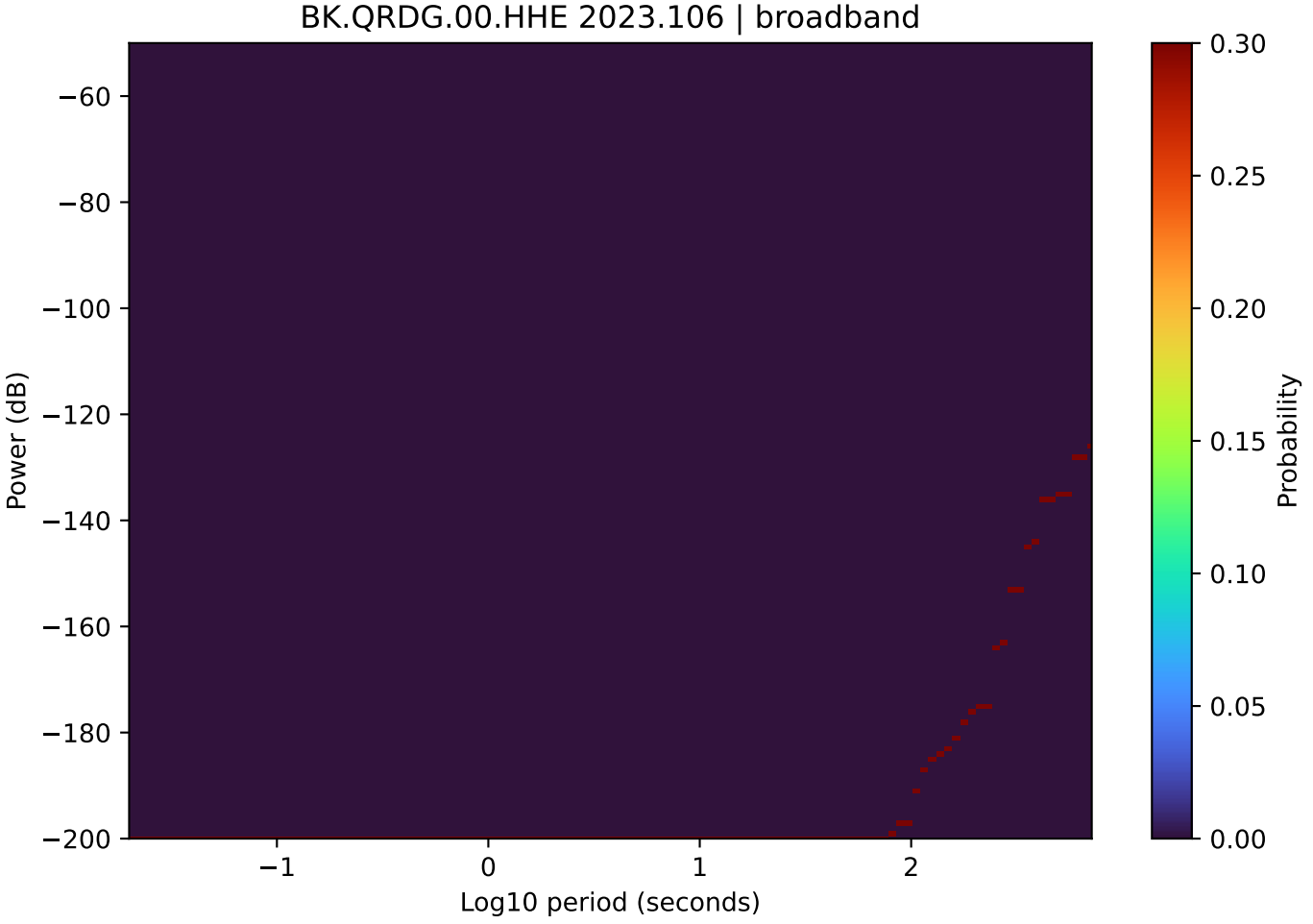

BK.QRDG.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

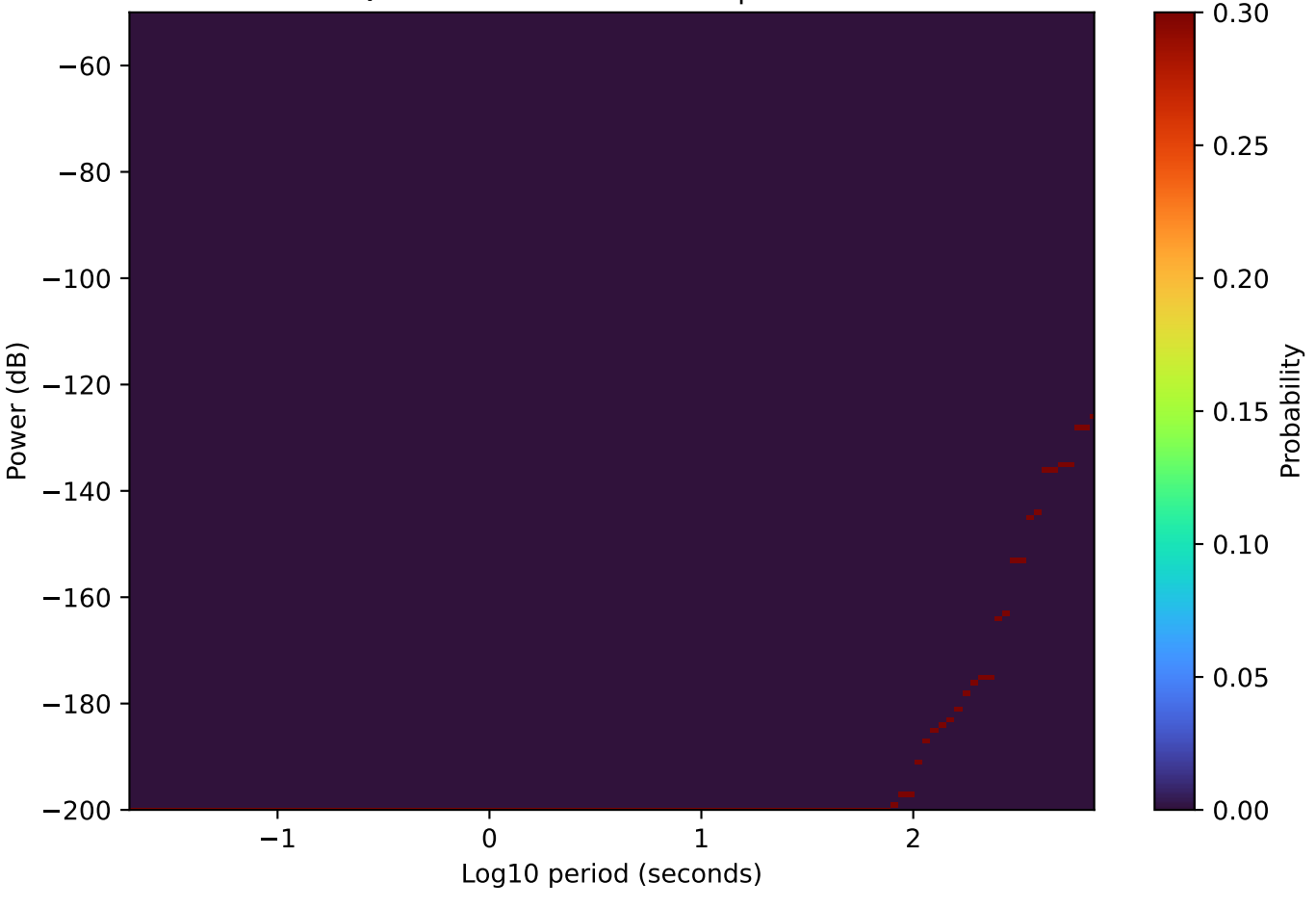

BK.QRDG.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

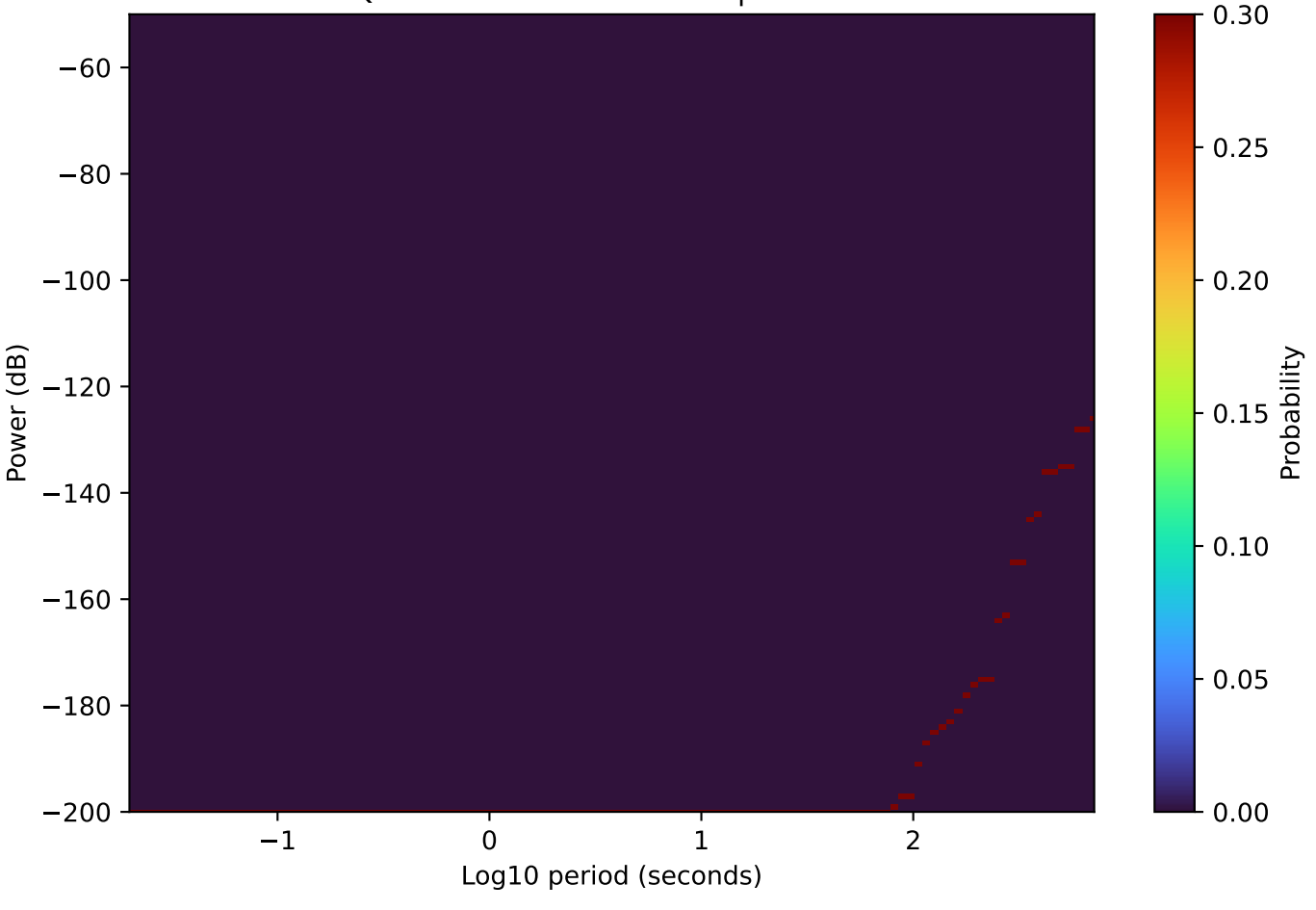

BK.QRDG.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

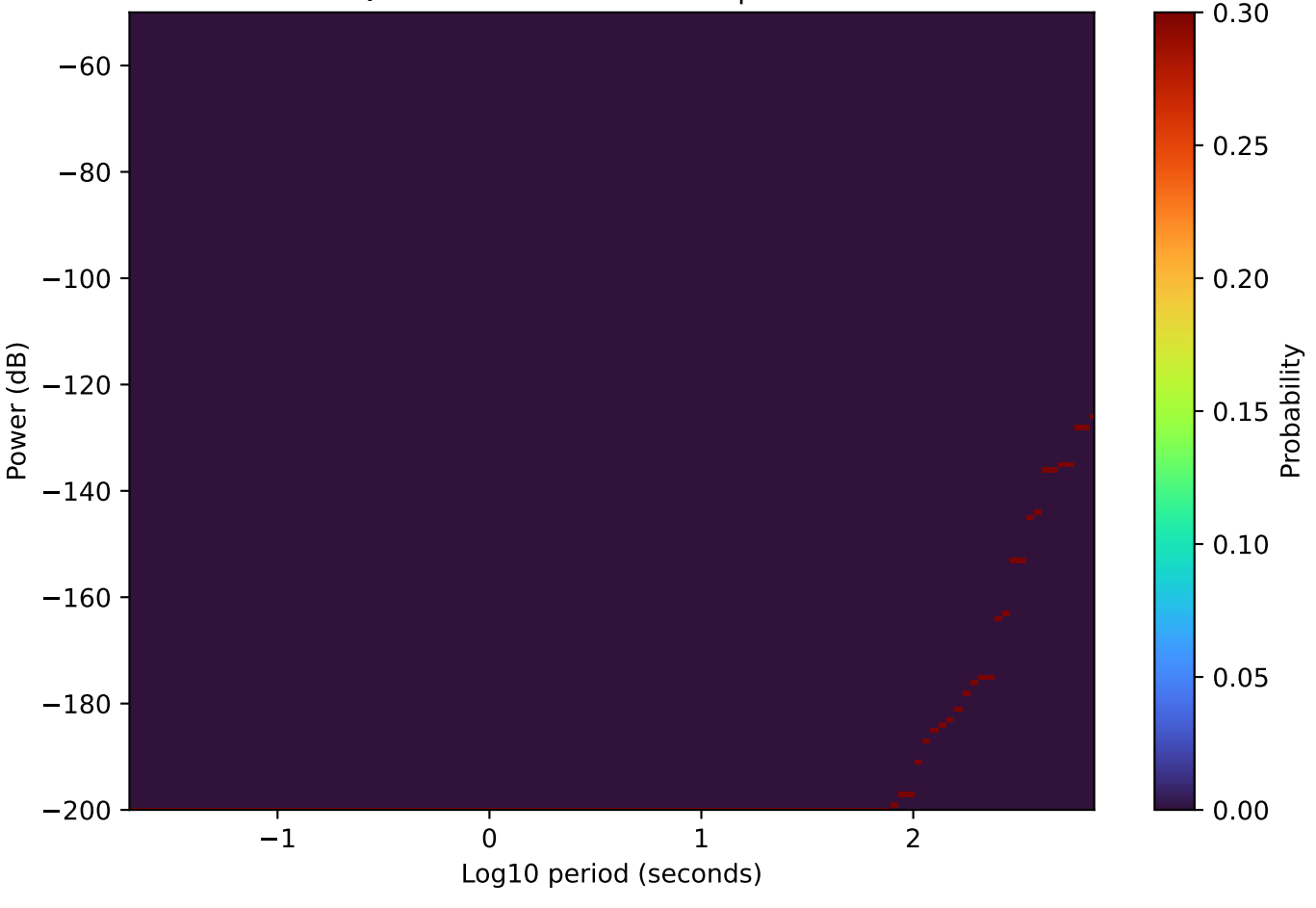

BK.QRDG.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

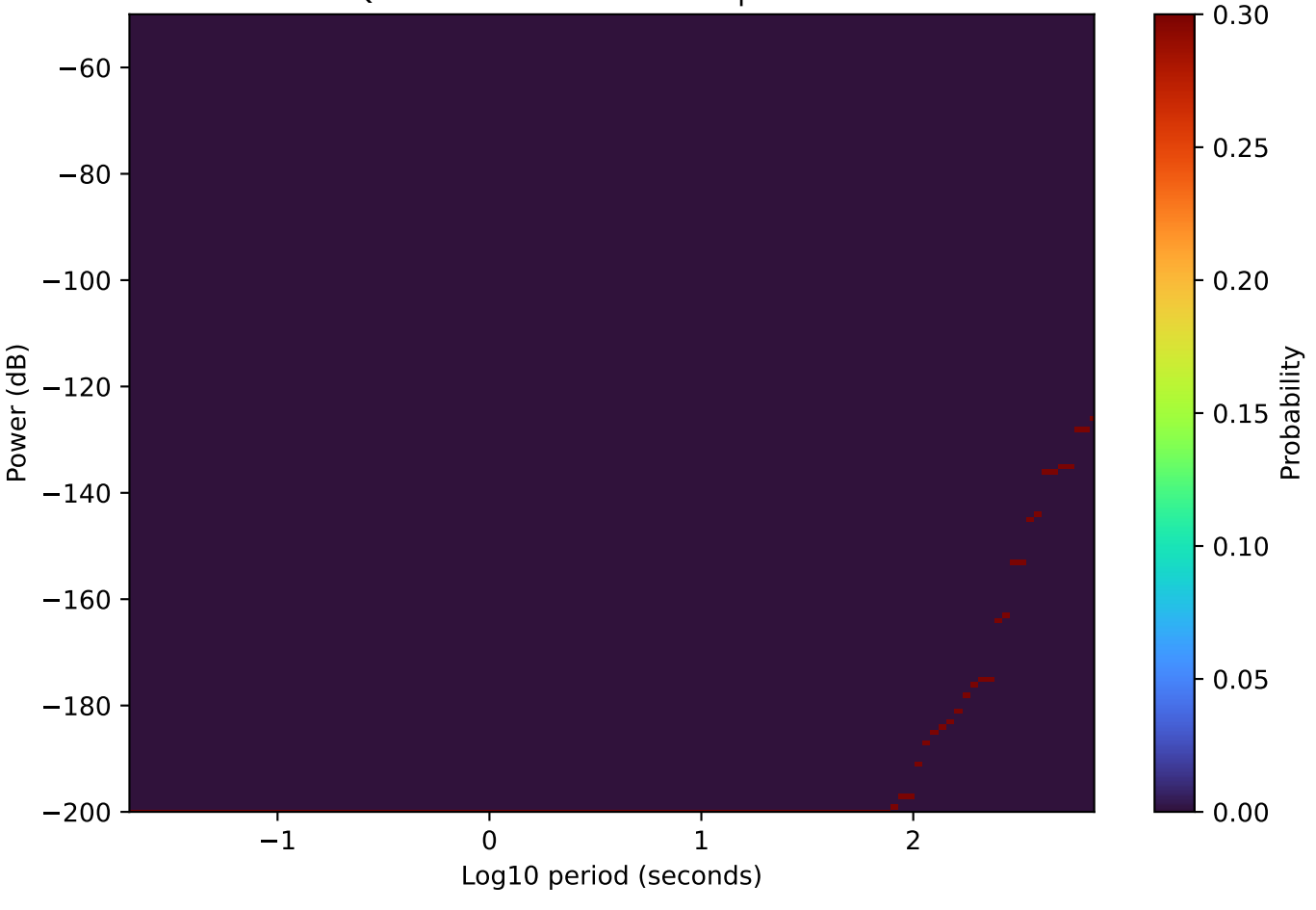

BK.QRDG.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

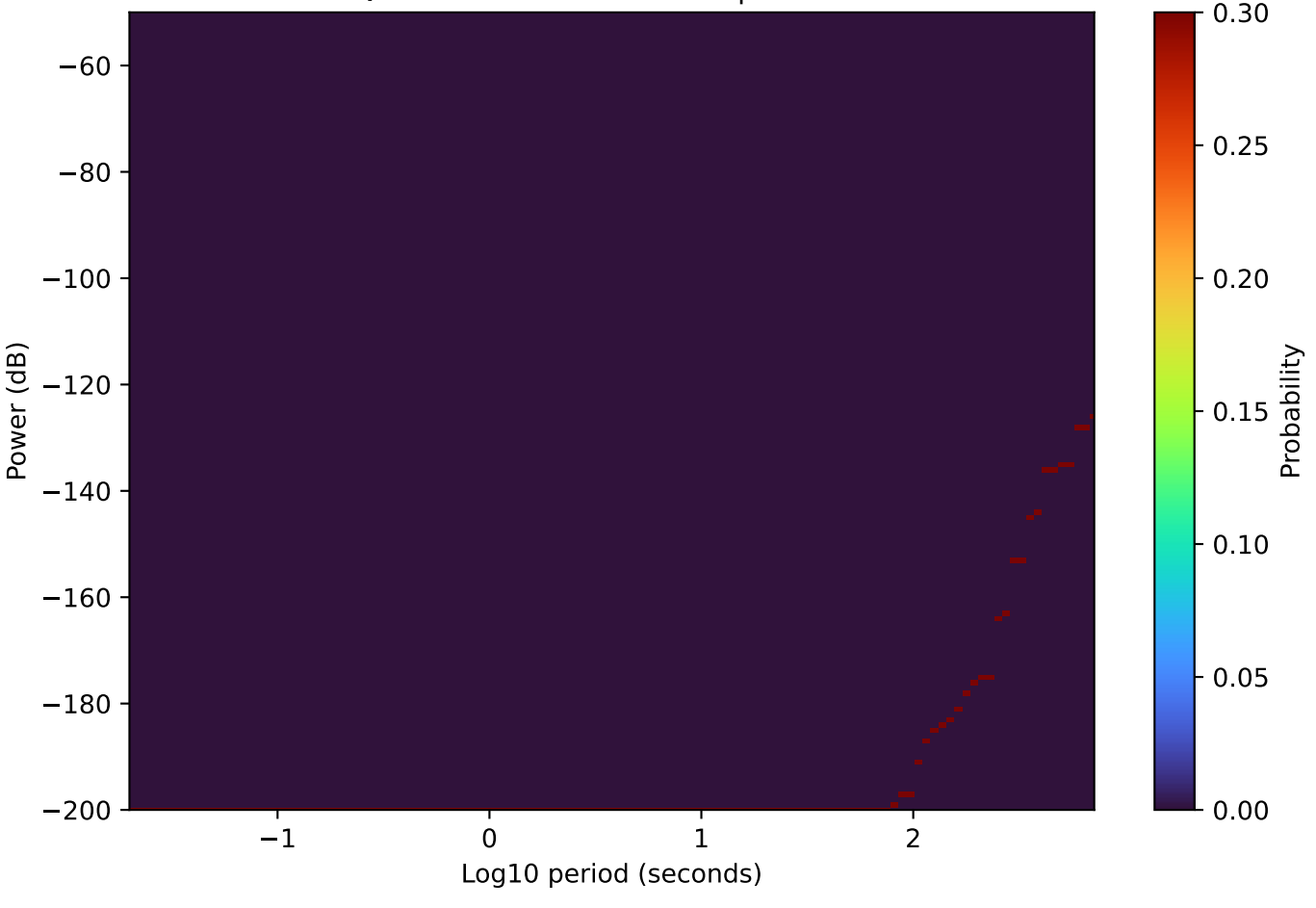

BK.QRDG.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

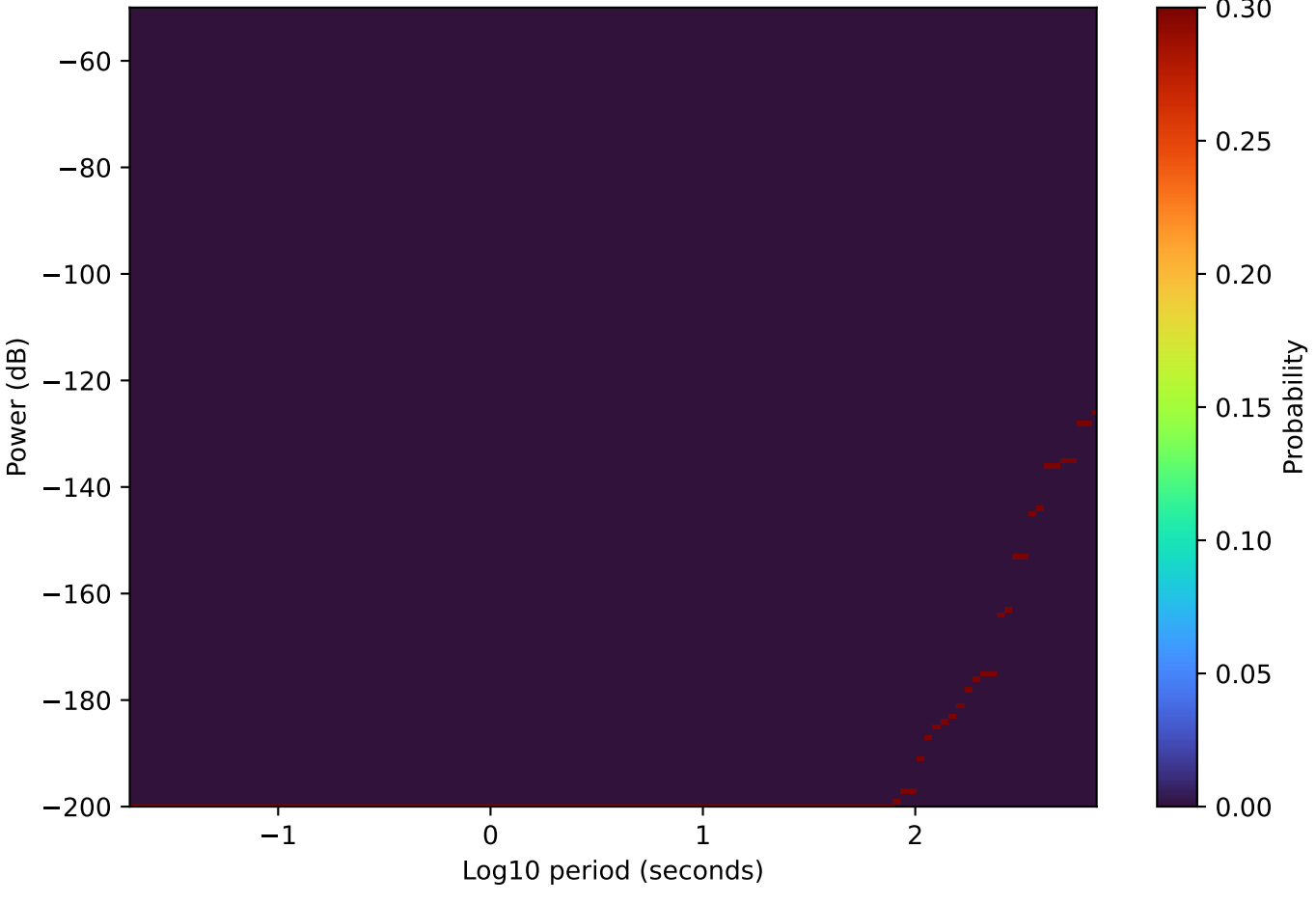

BK.QRDG.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

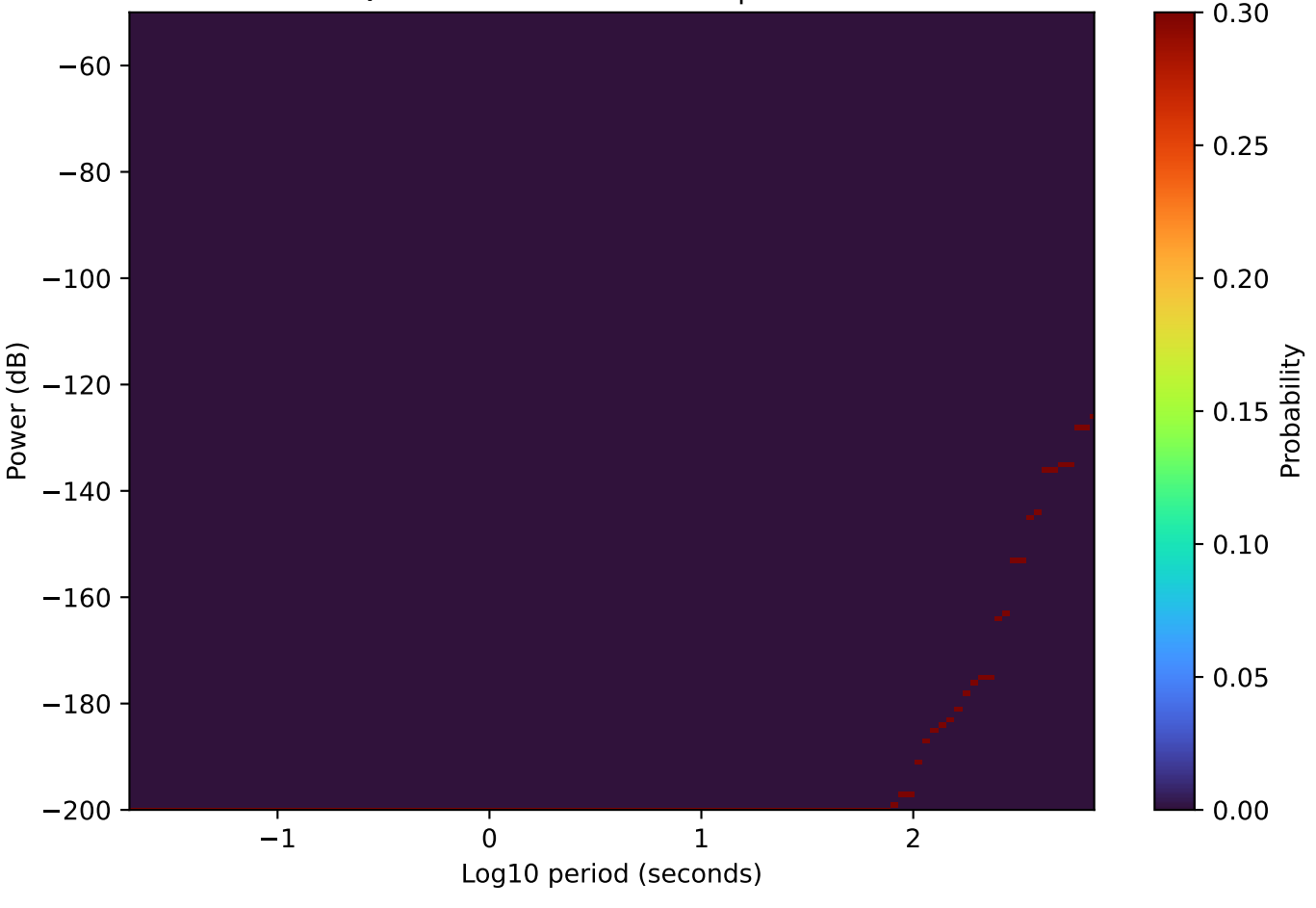

BK.QRDG.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

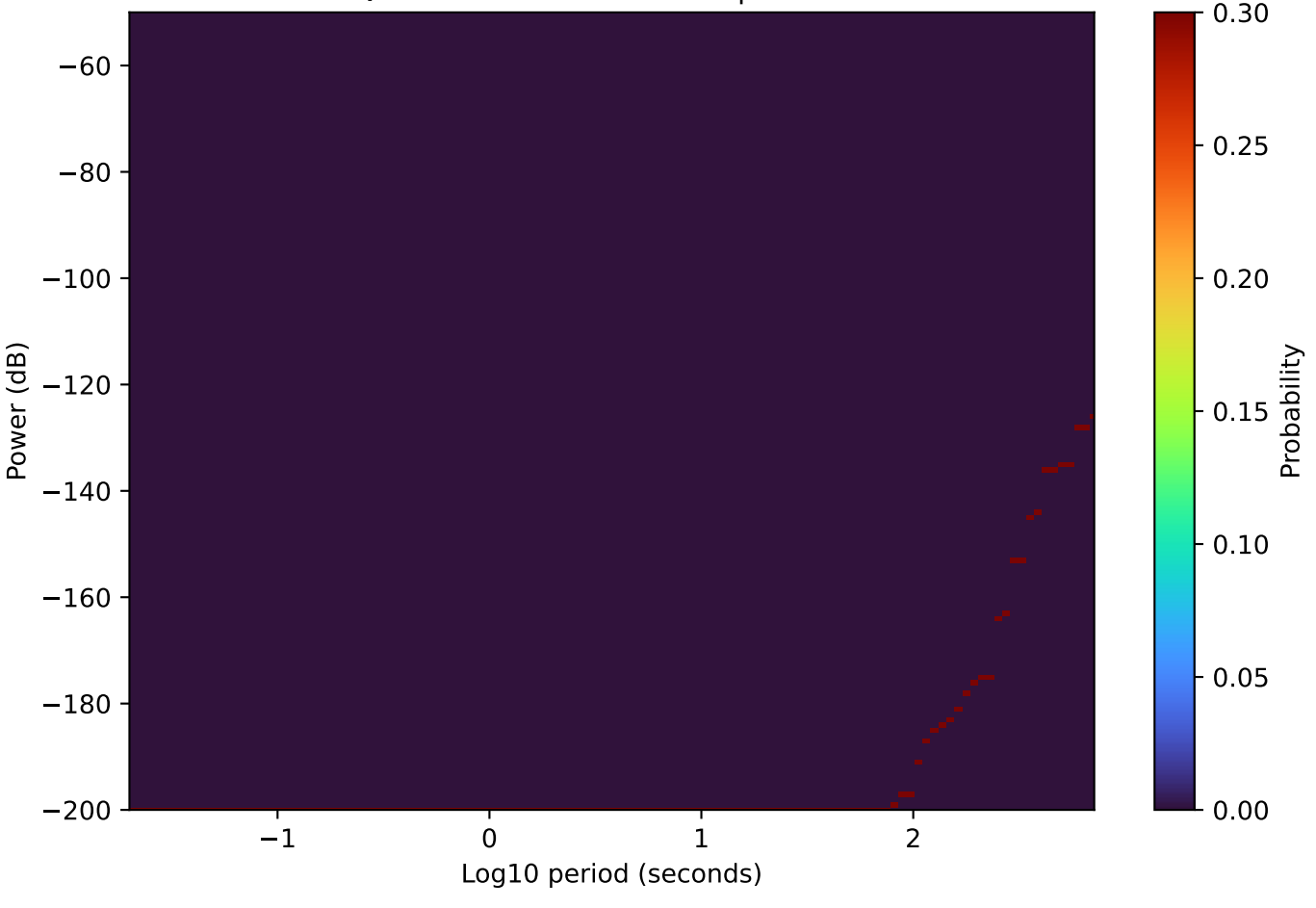

BK.QRDG.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

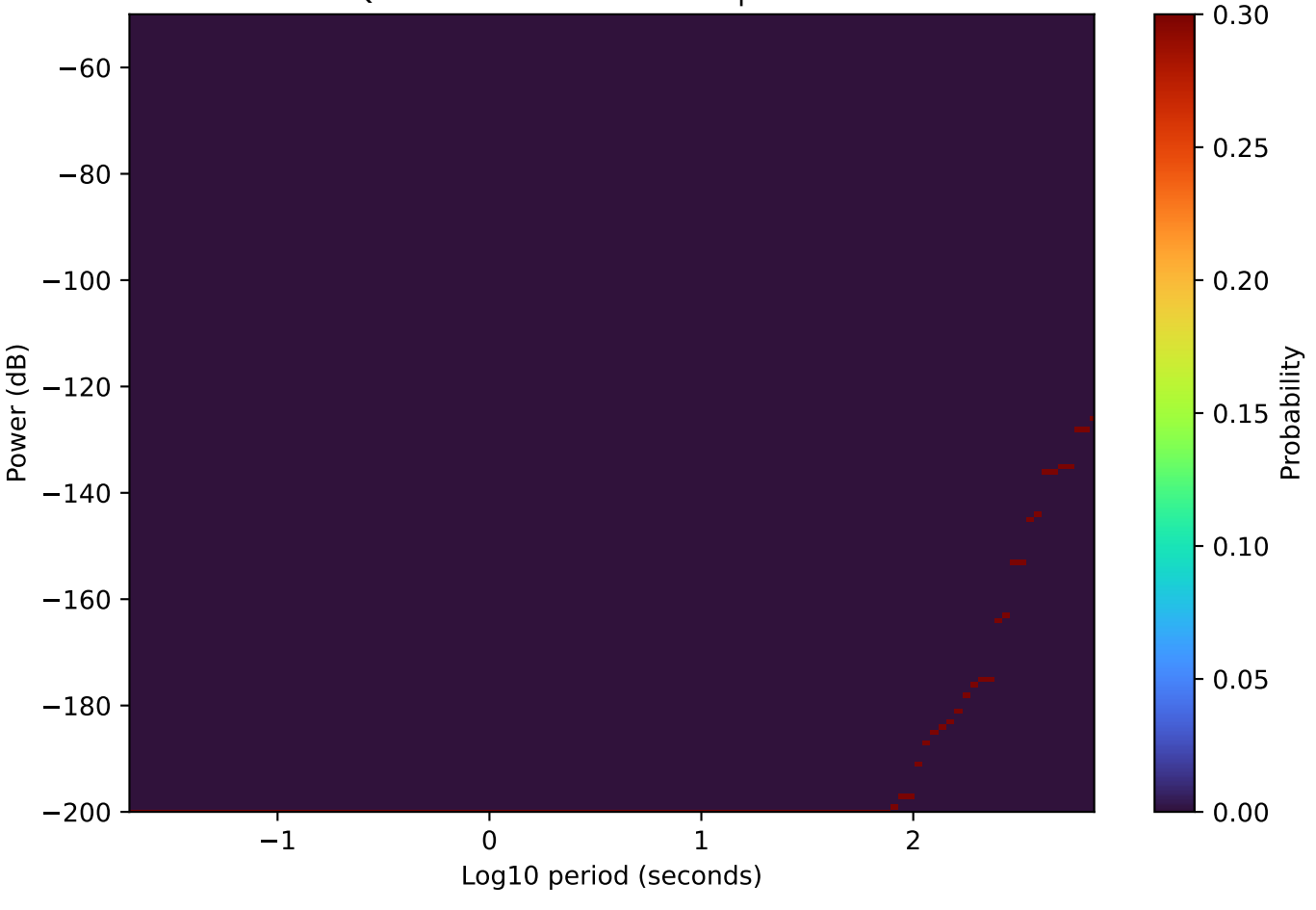

BK.QRDG.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

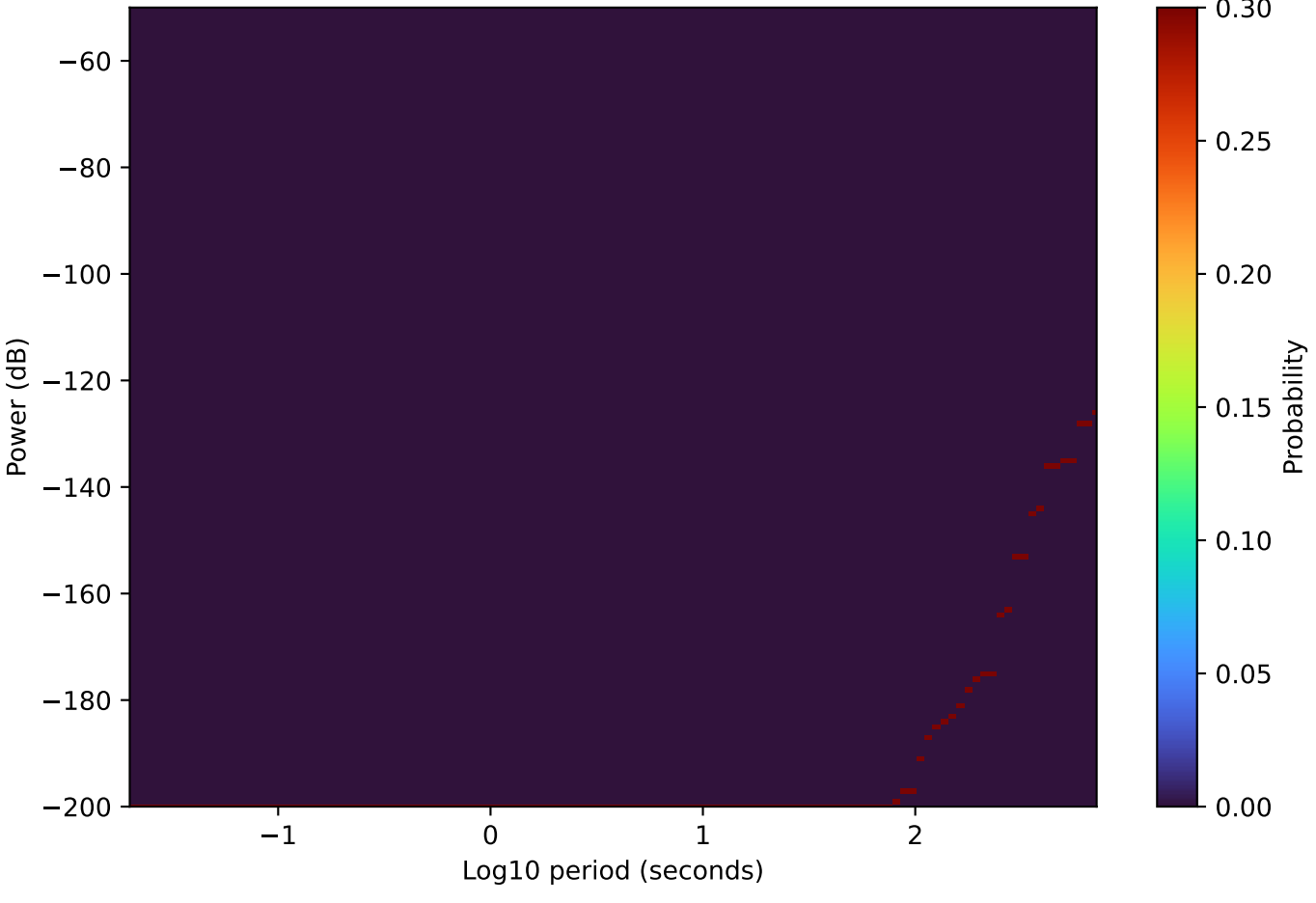

BK.QRDG.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

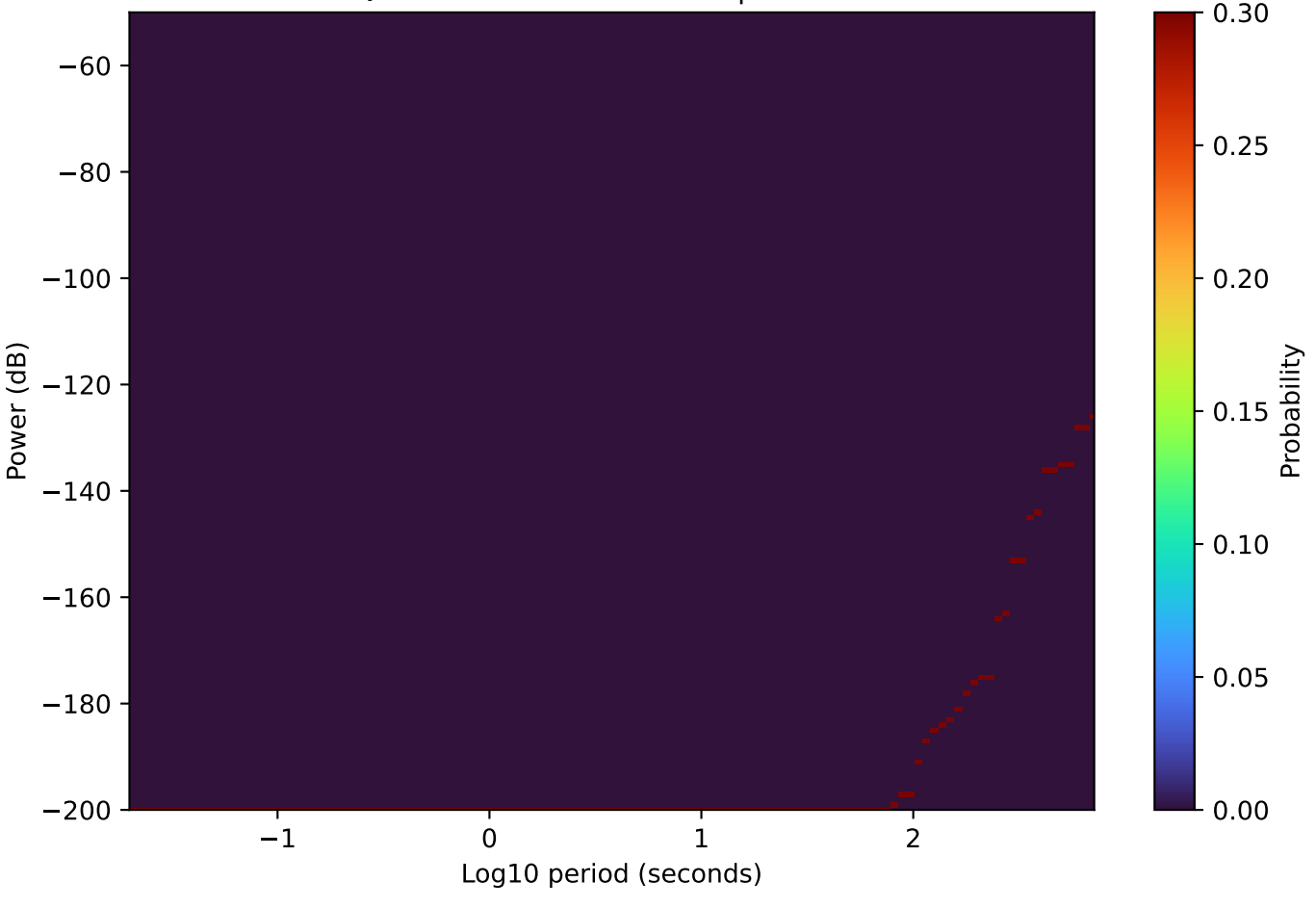

BK.QRDG.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

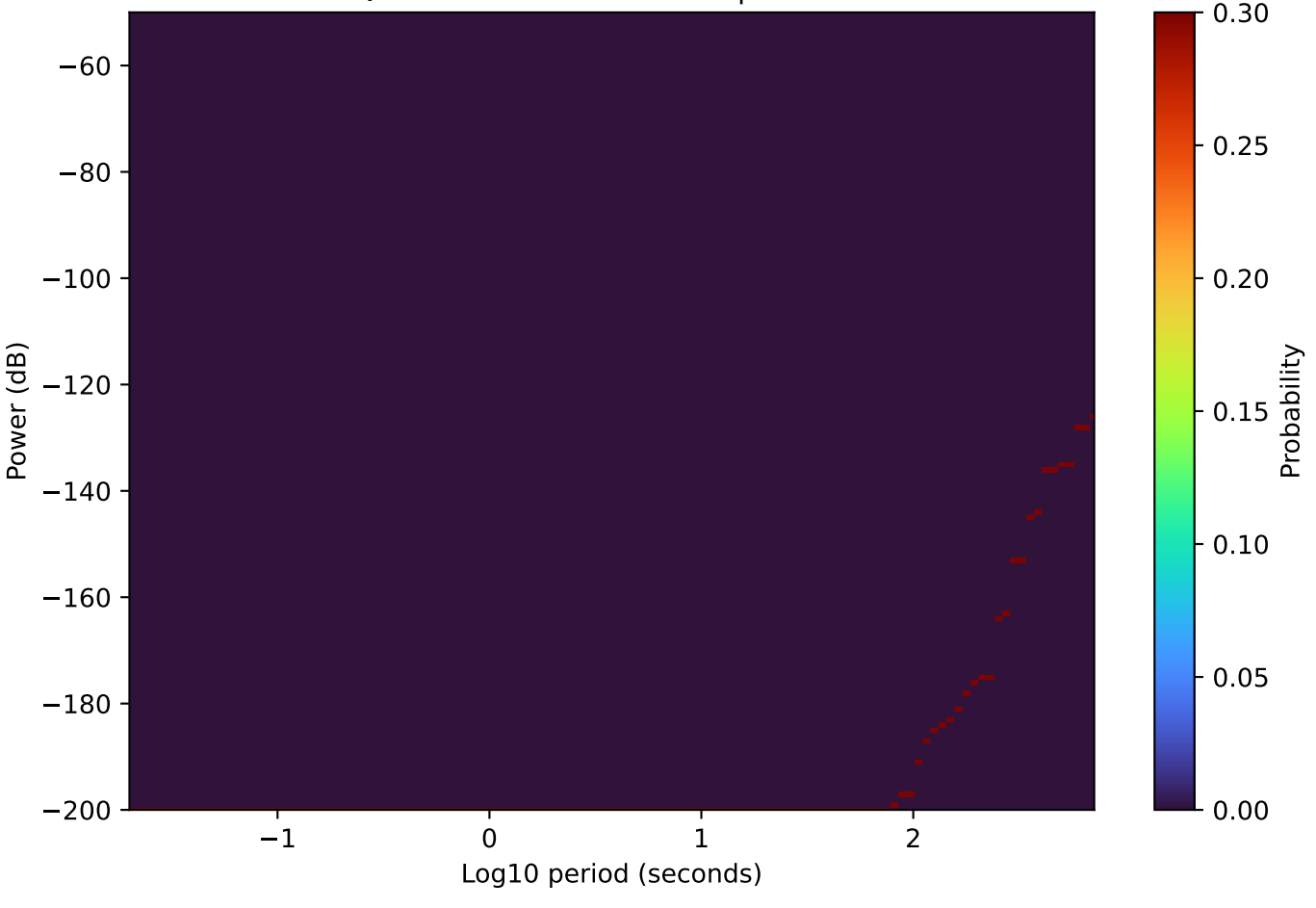

BK.QRDG.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

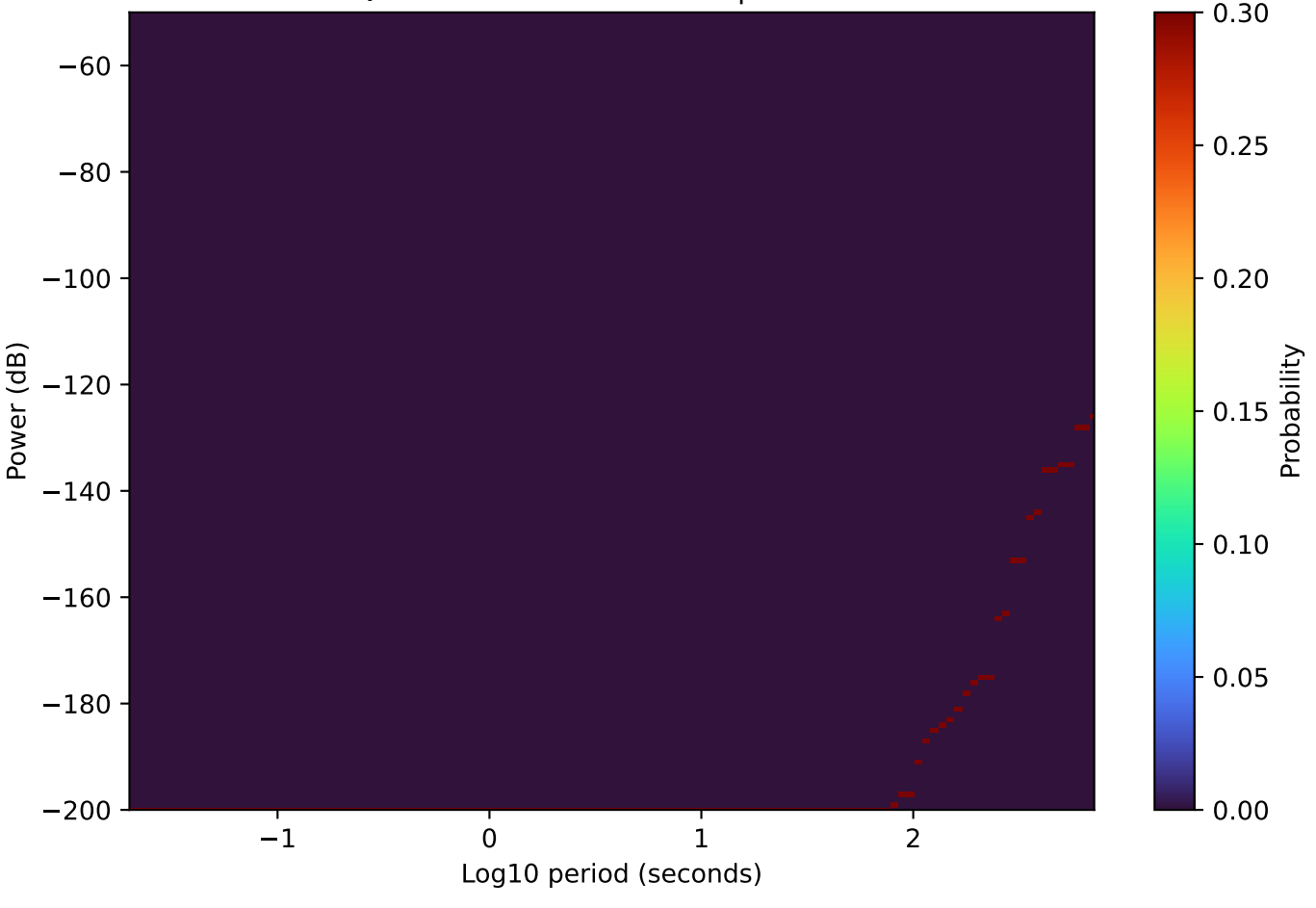

BK.QRDG.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

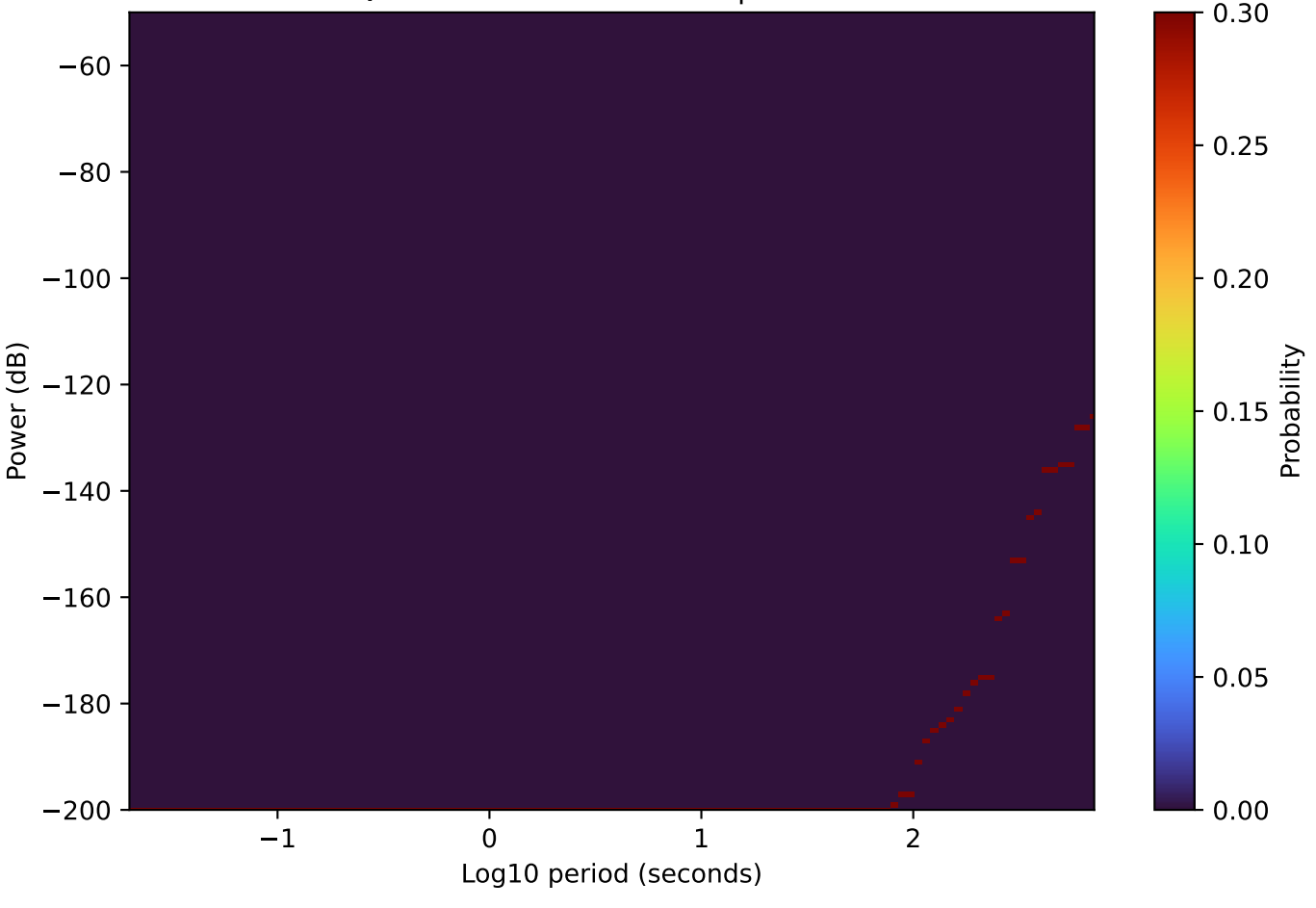

BK.QRDG.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

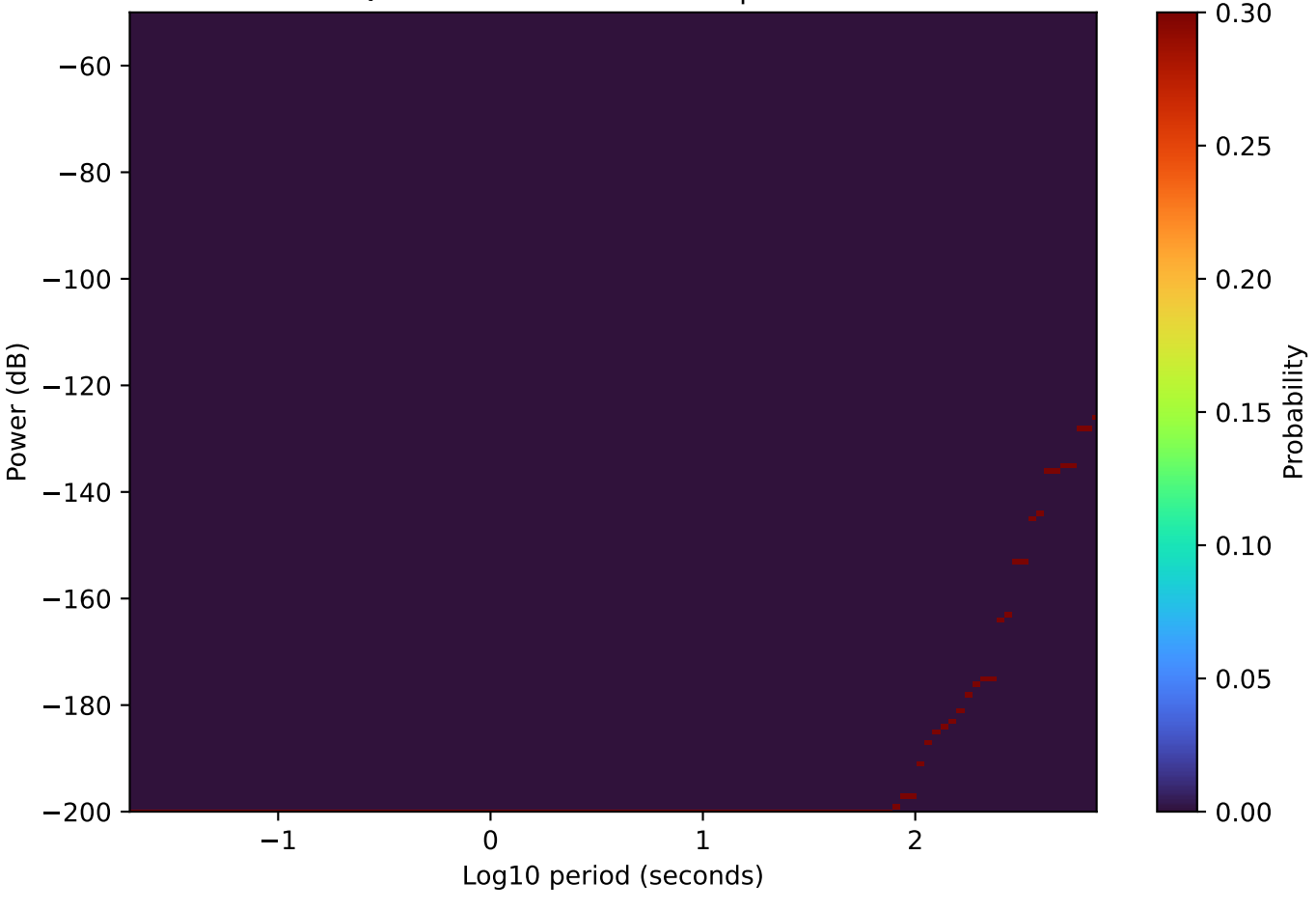

BK.QRDG.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

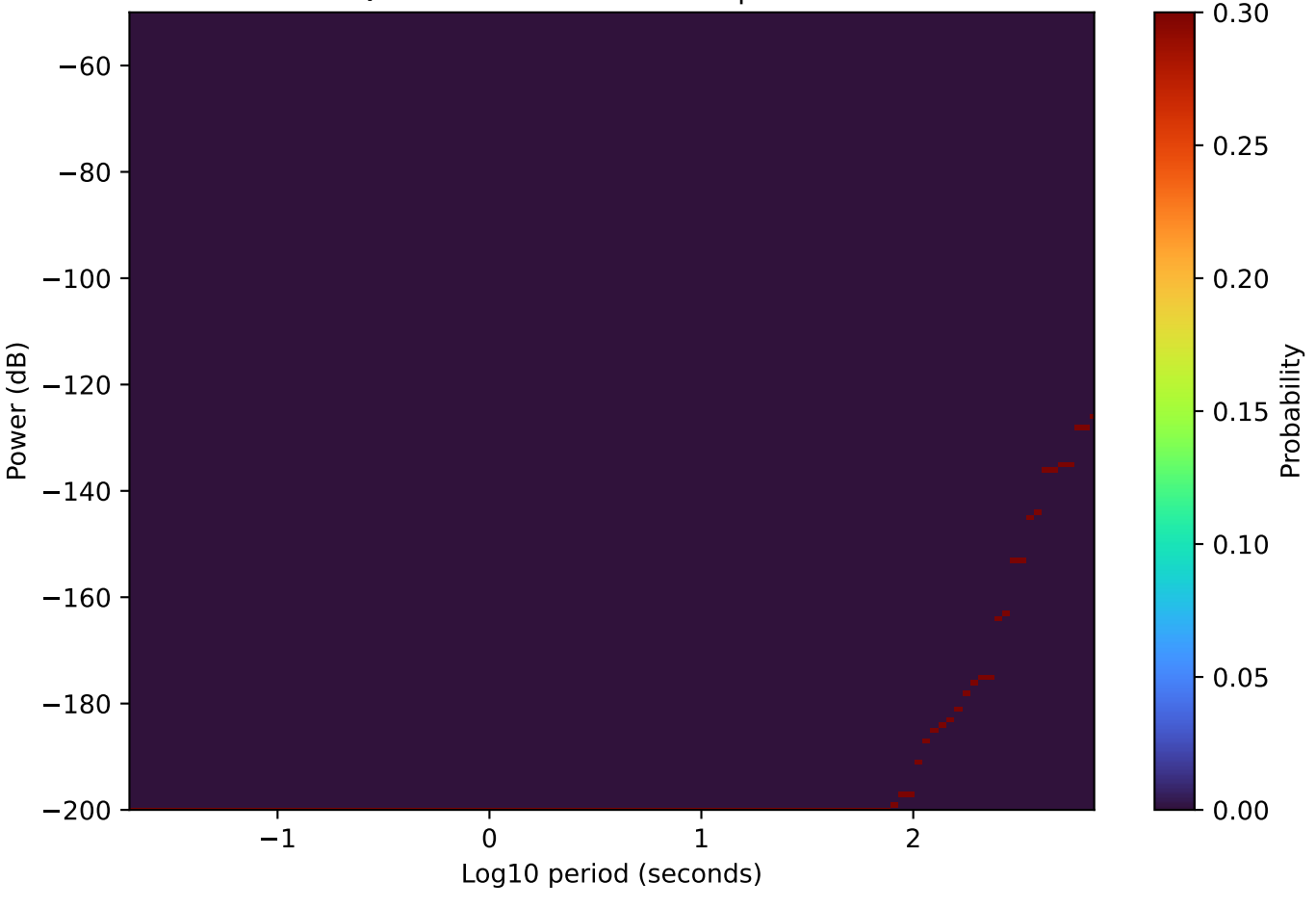

BK.QRDG.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

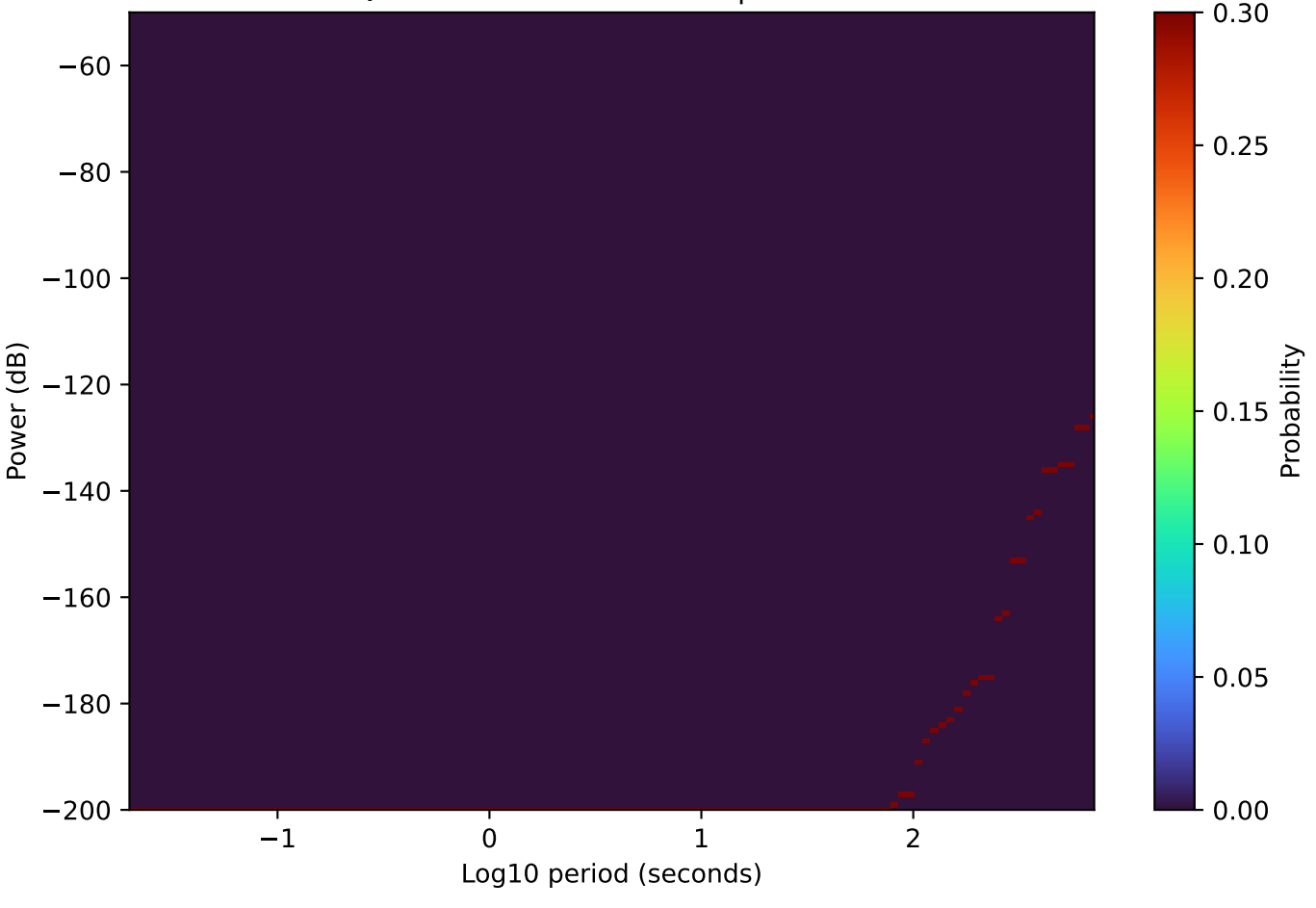

BK.QRDG.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

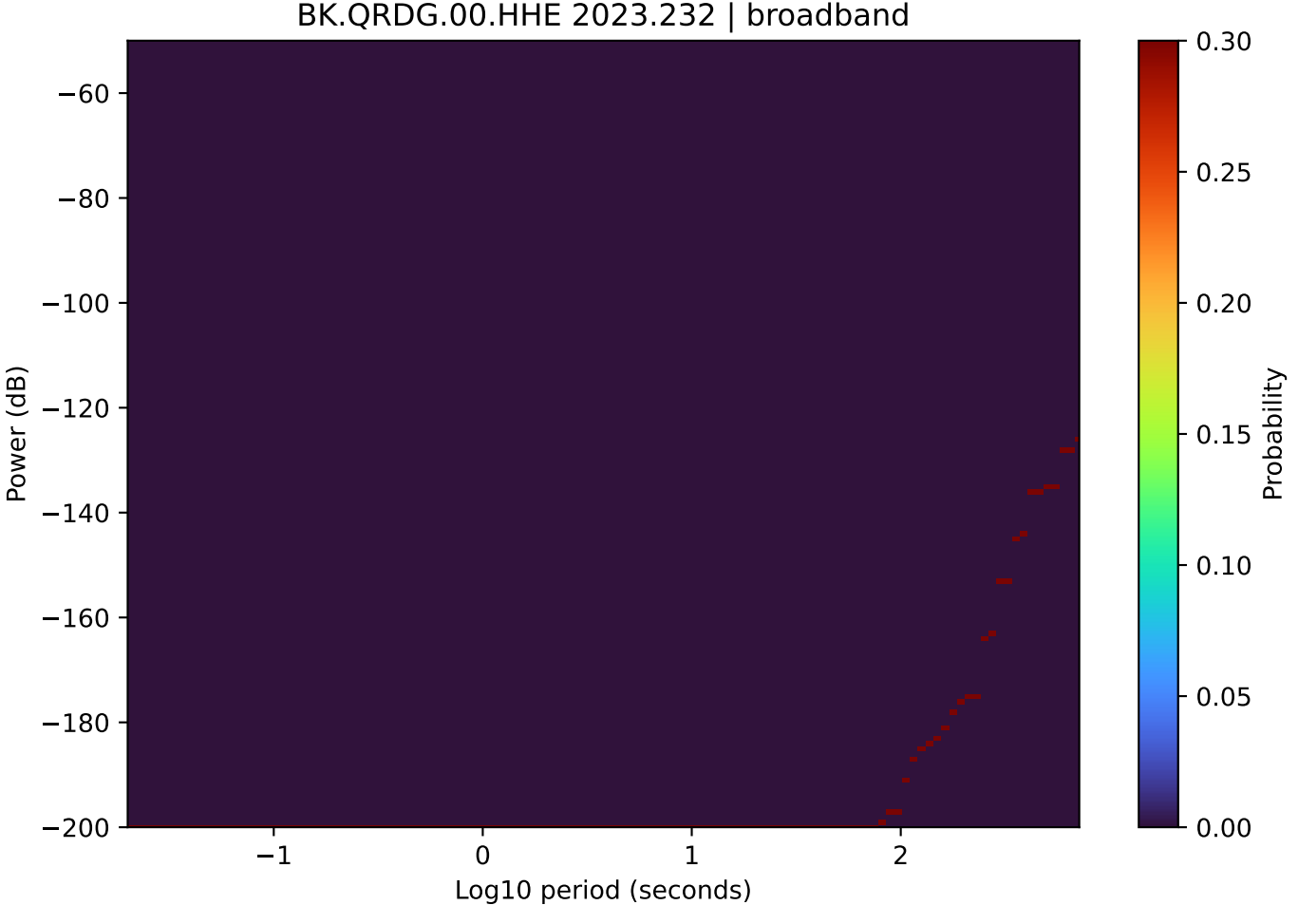

BK.QRDG.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

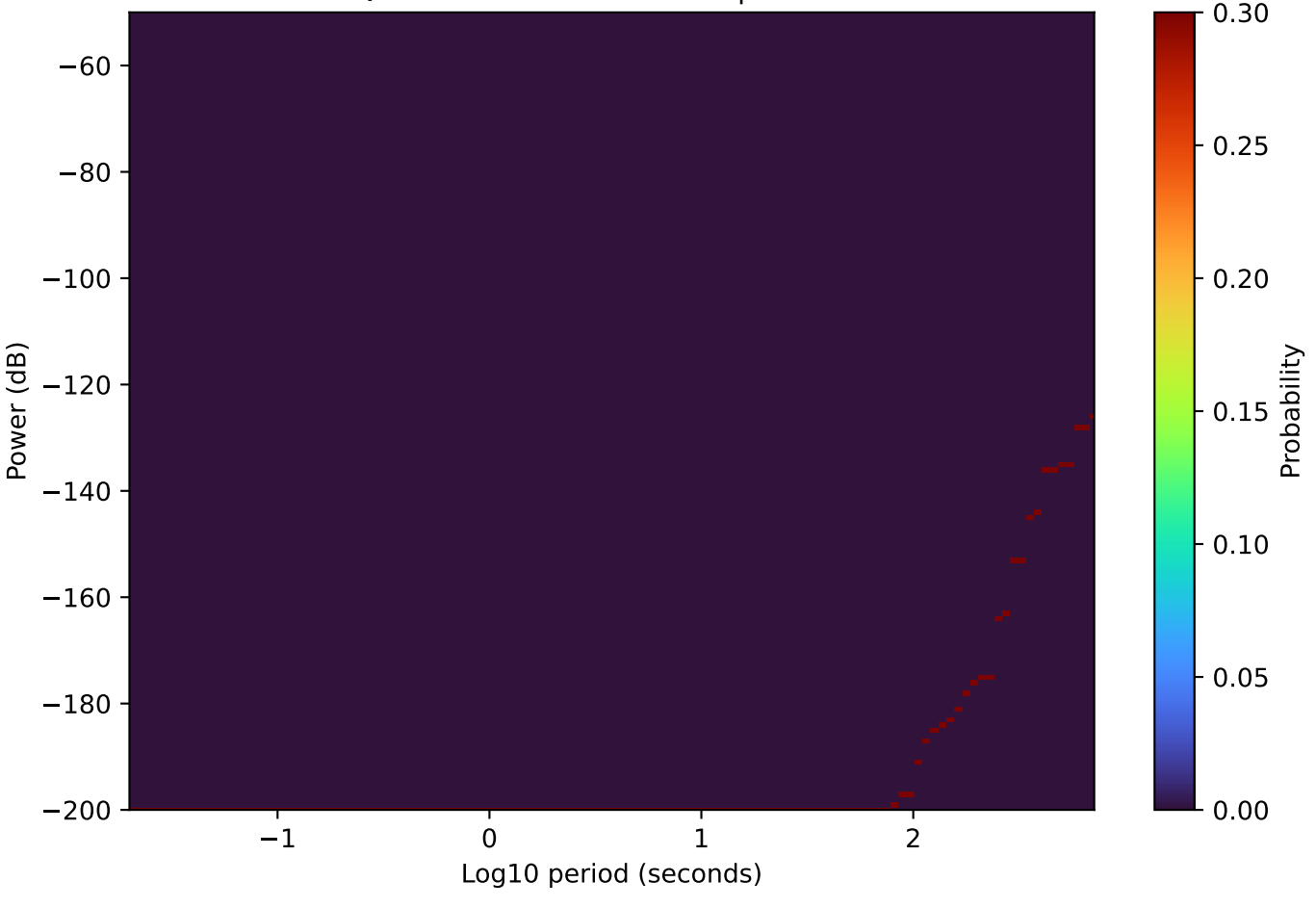

BK.QRDG.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

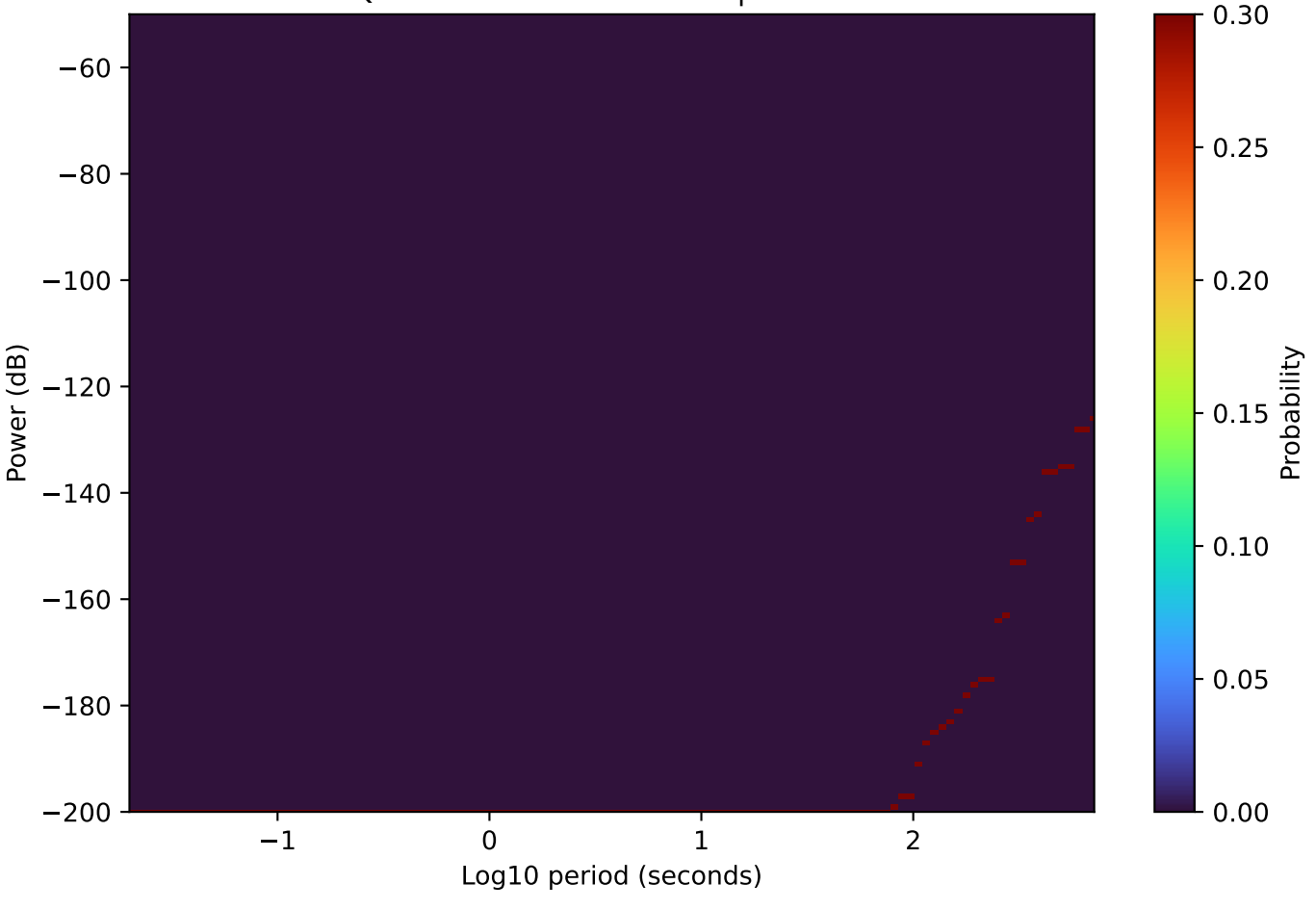

BK.QRDG.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

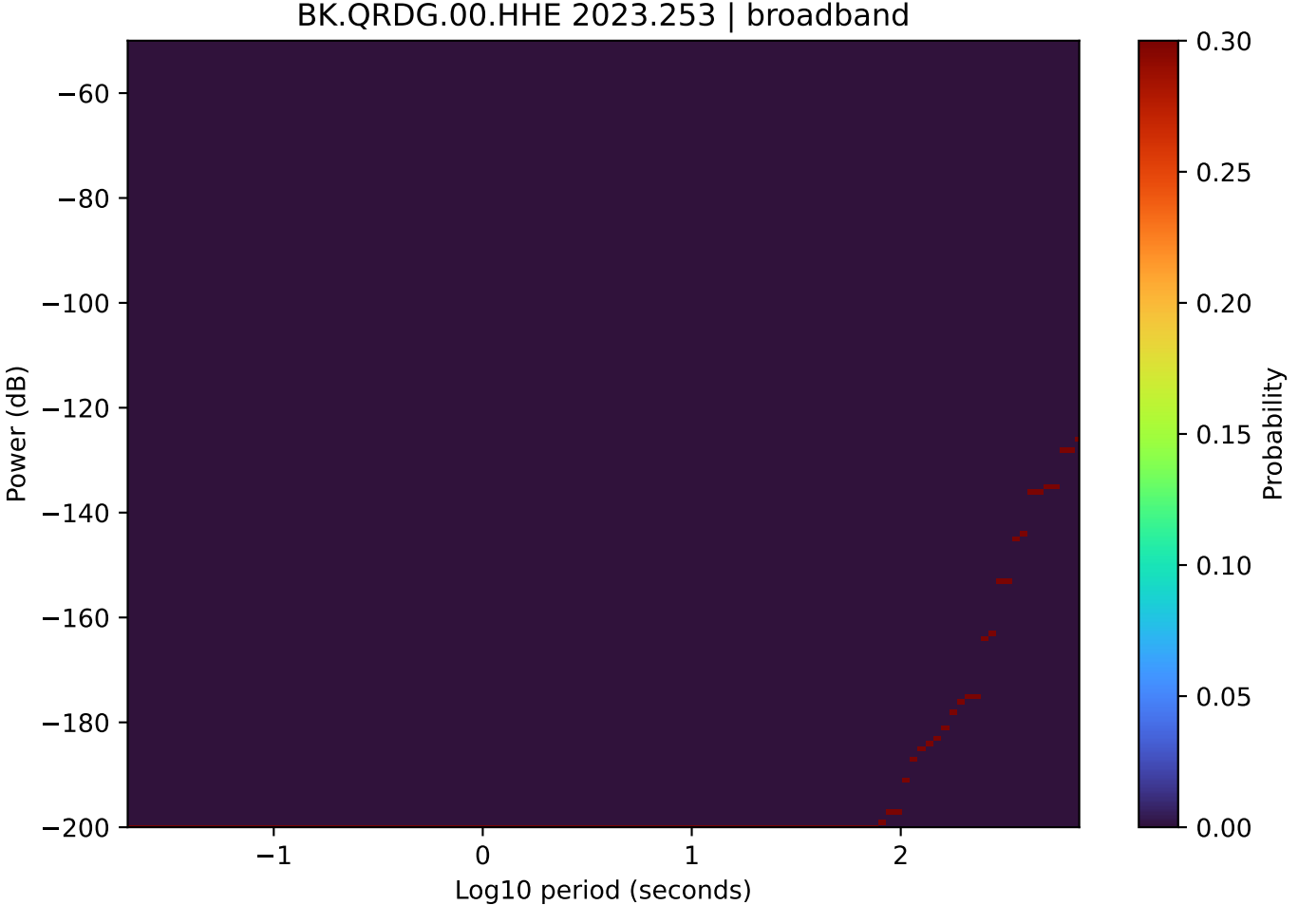

BK.QRDG.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

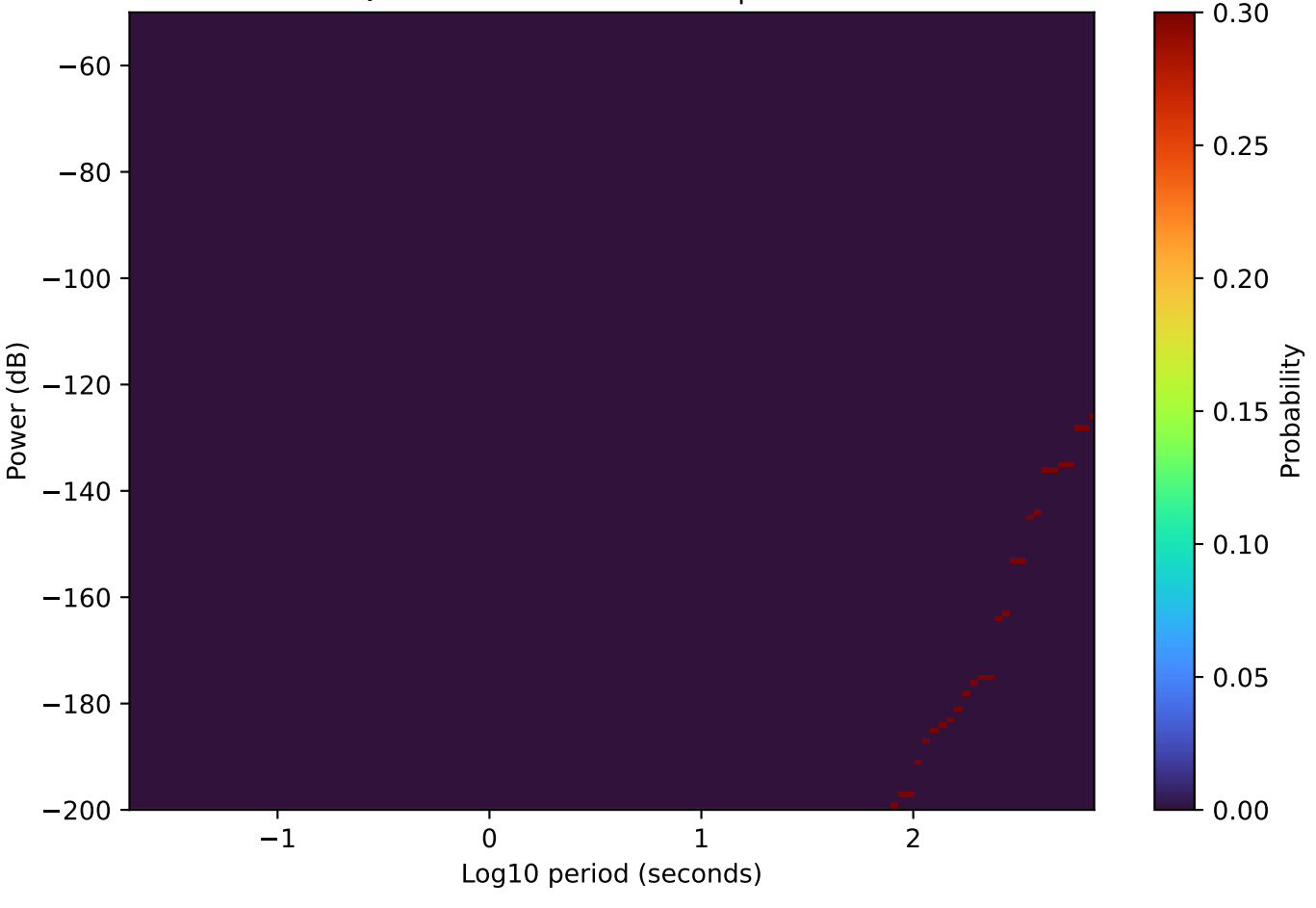

BK.QRDG.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

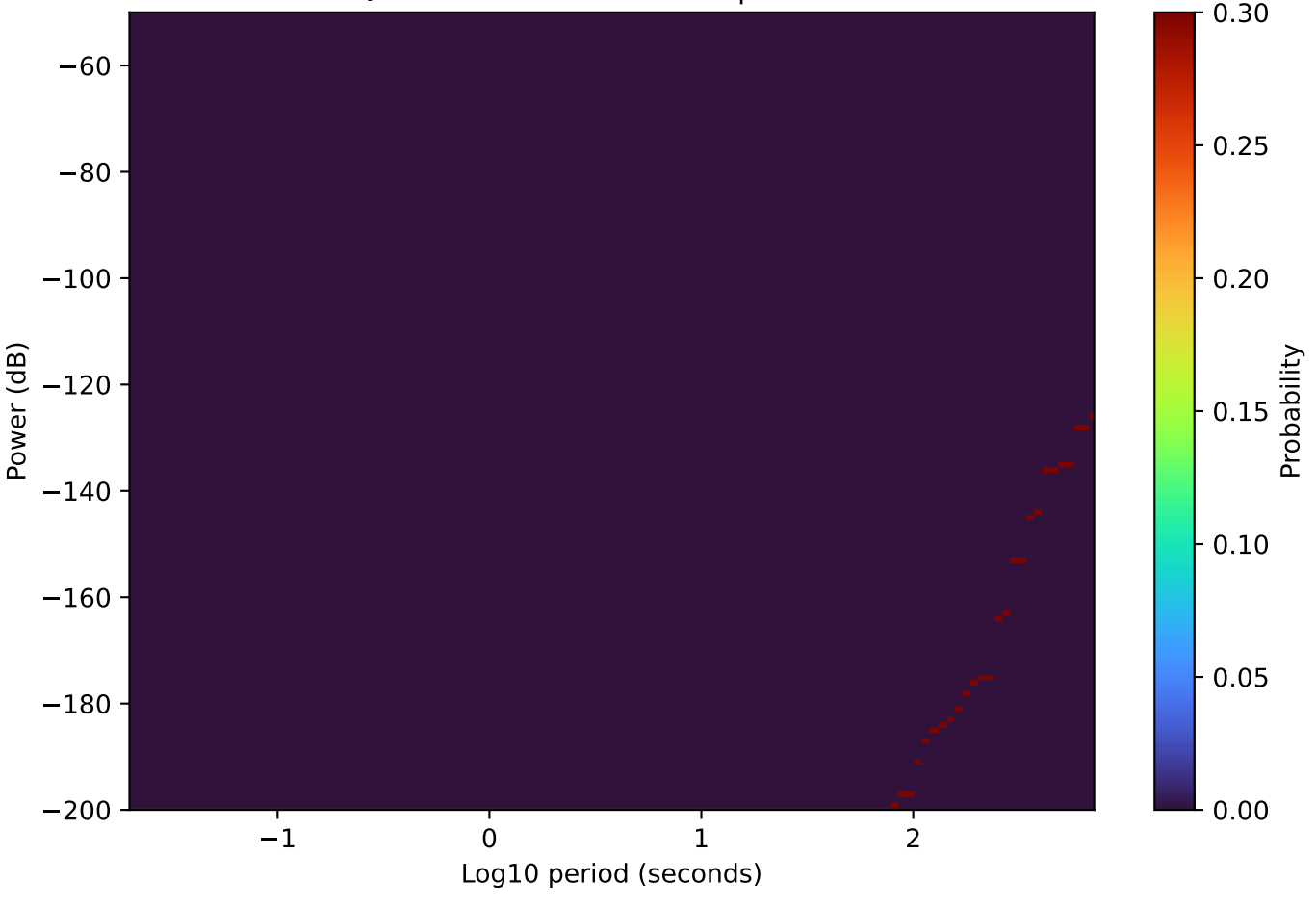

BK.QRDG.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

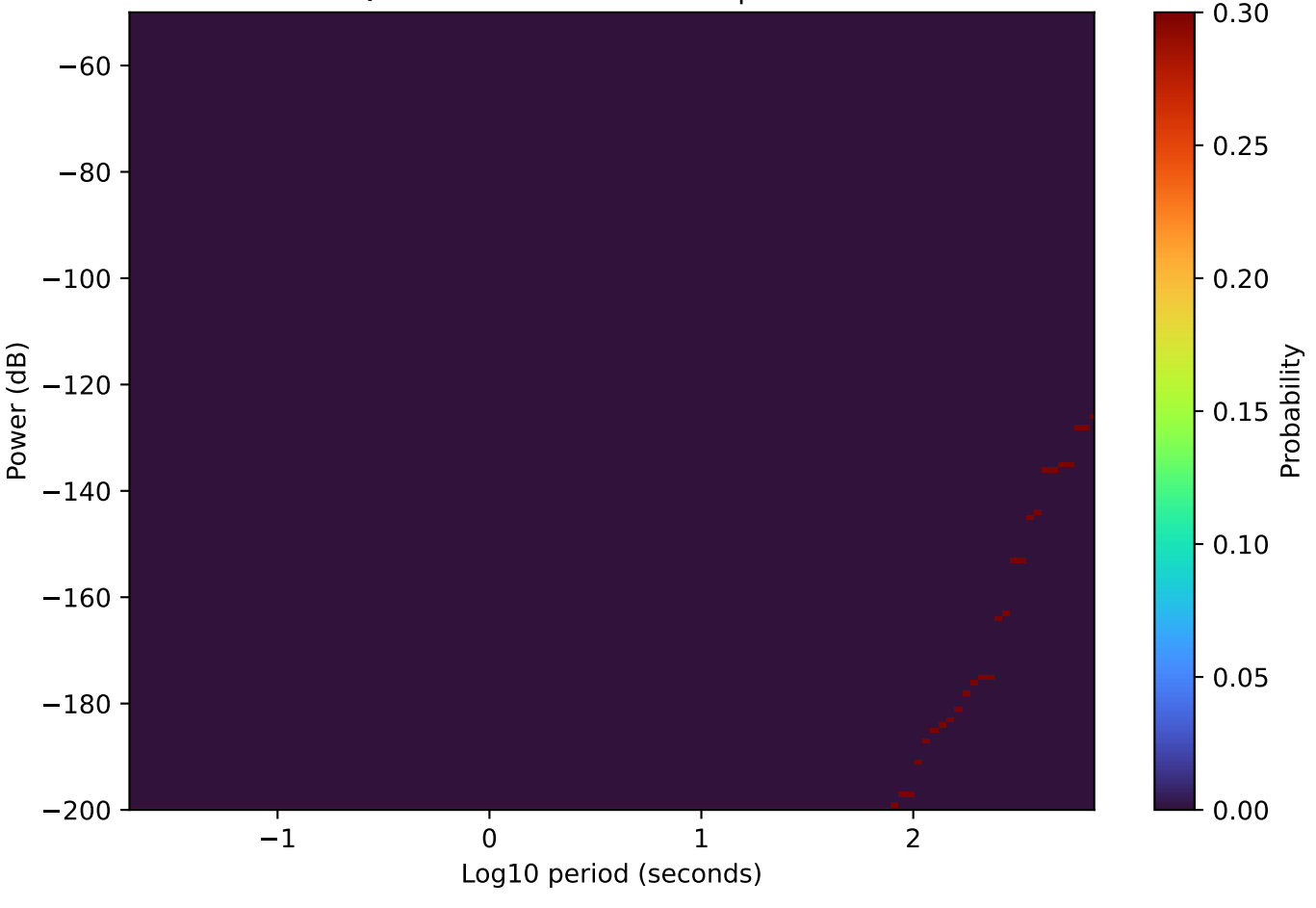

BK.QRDG.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

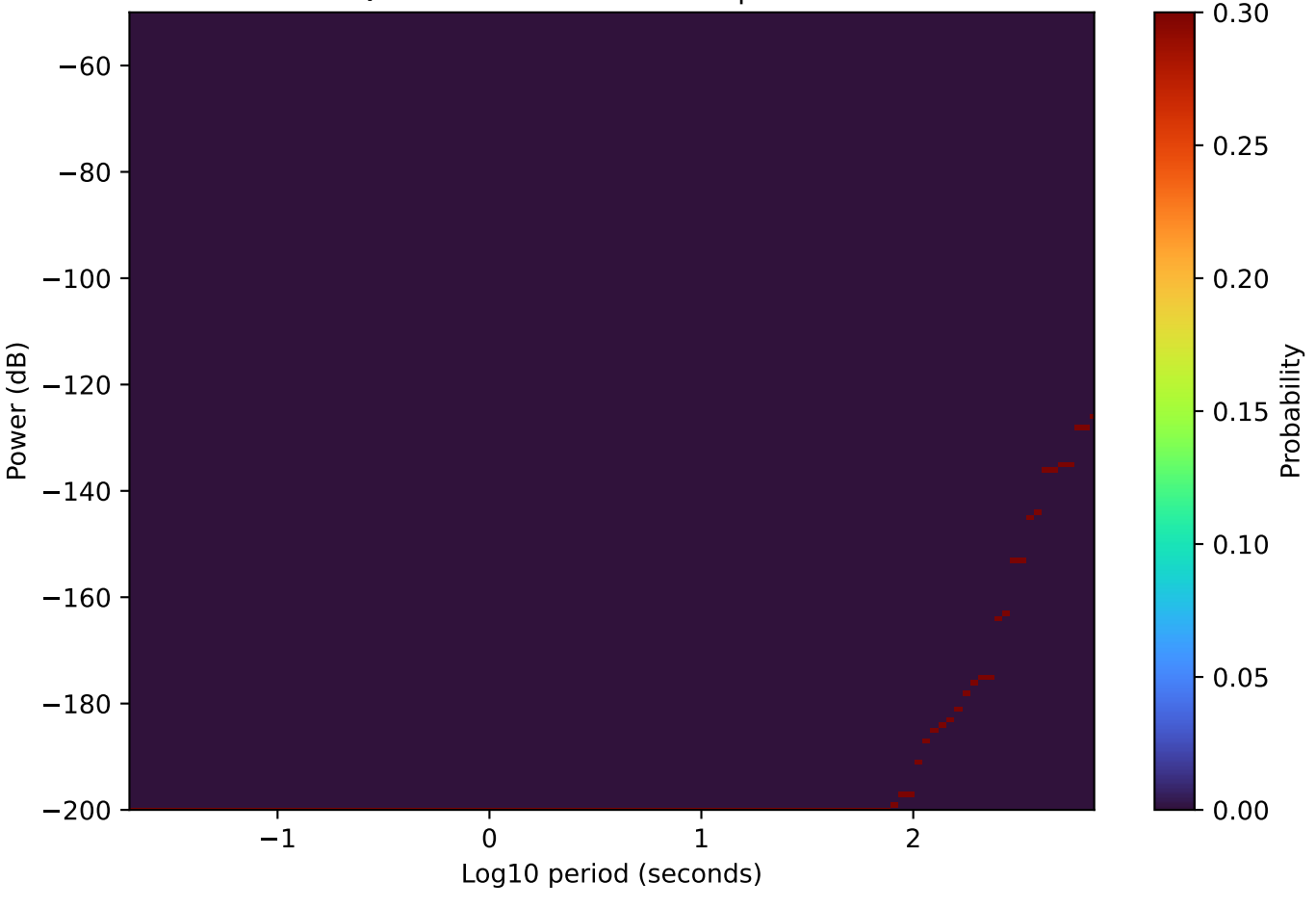

BK.QRDG.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

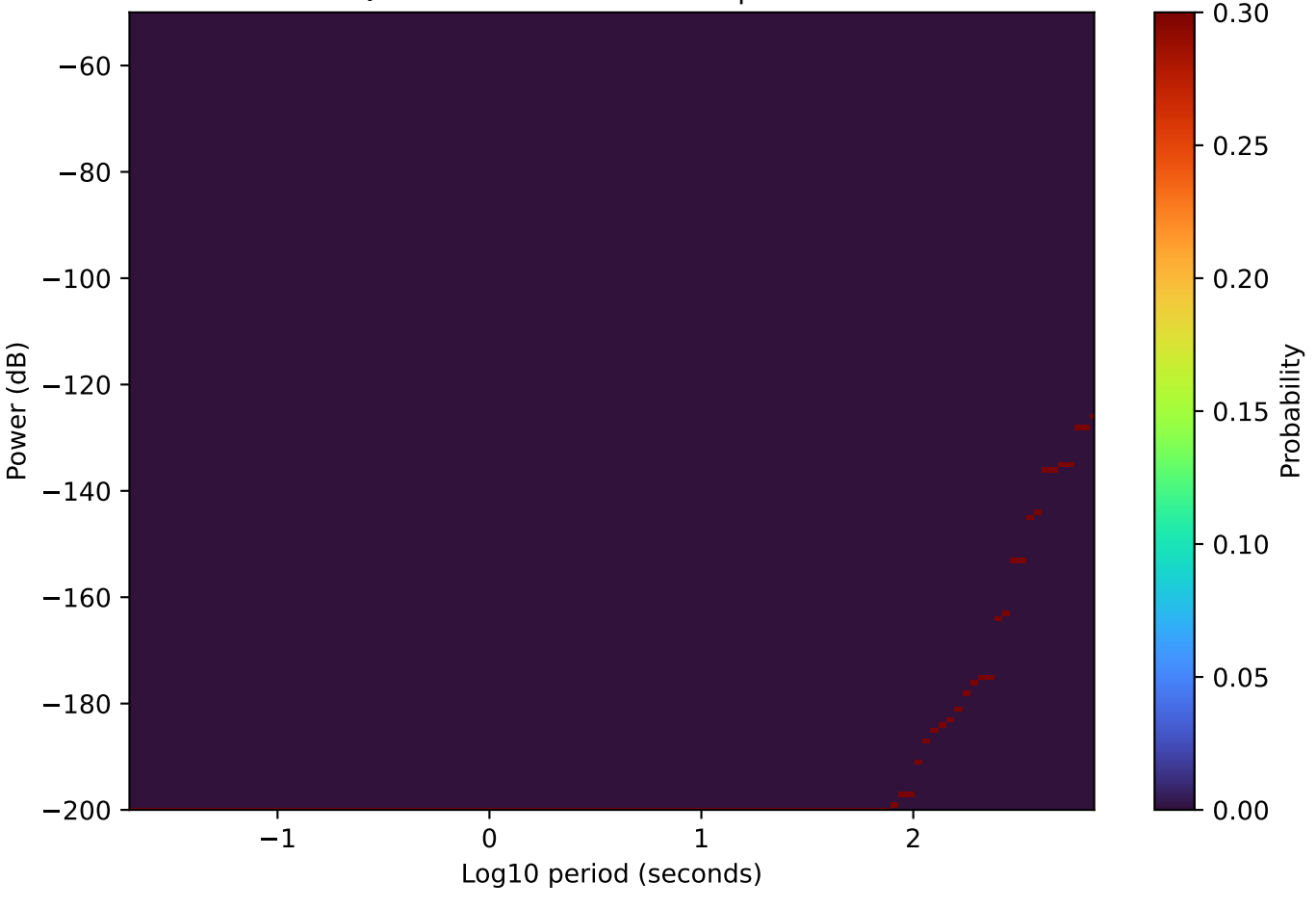

BK.QRDG.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

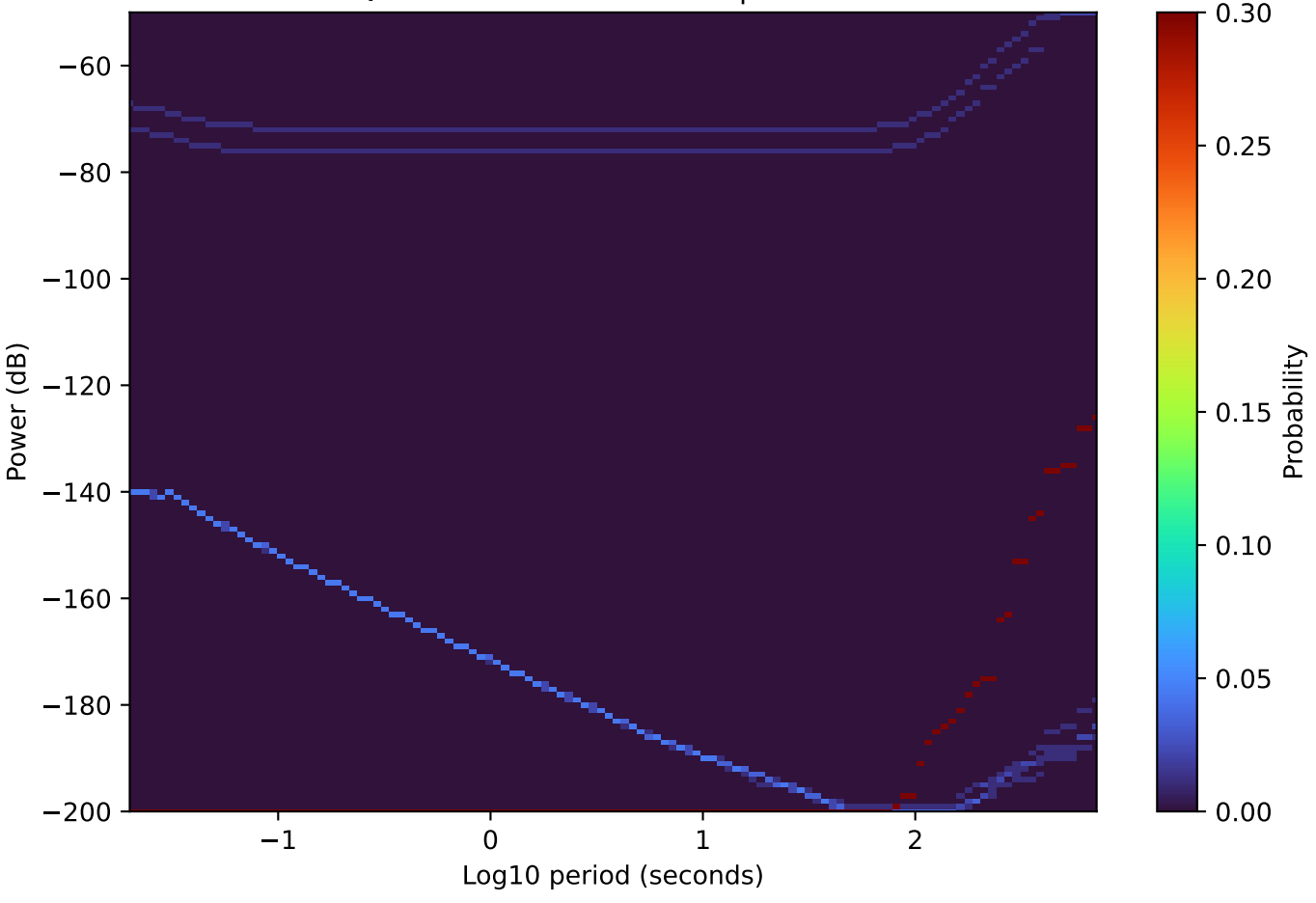

BK.QRDG.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

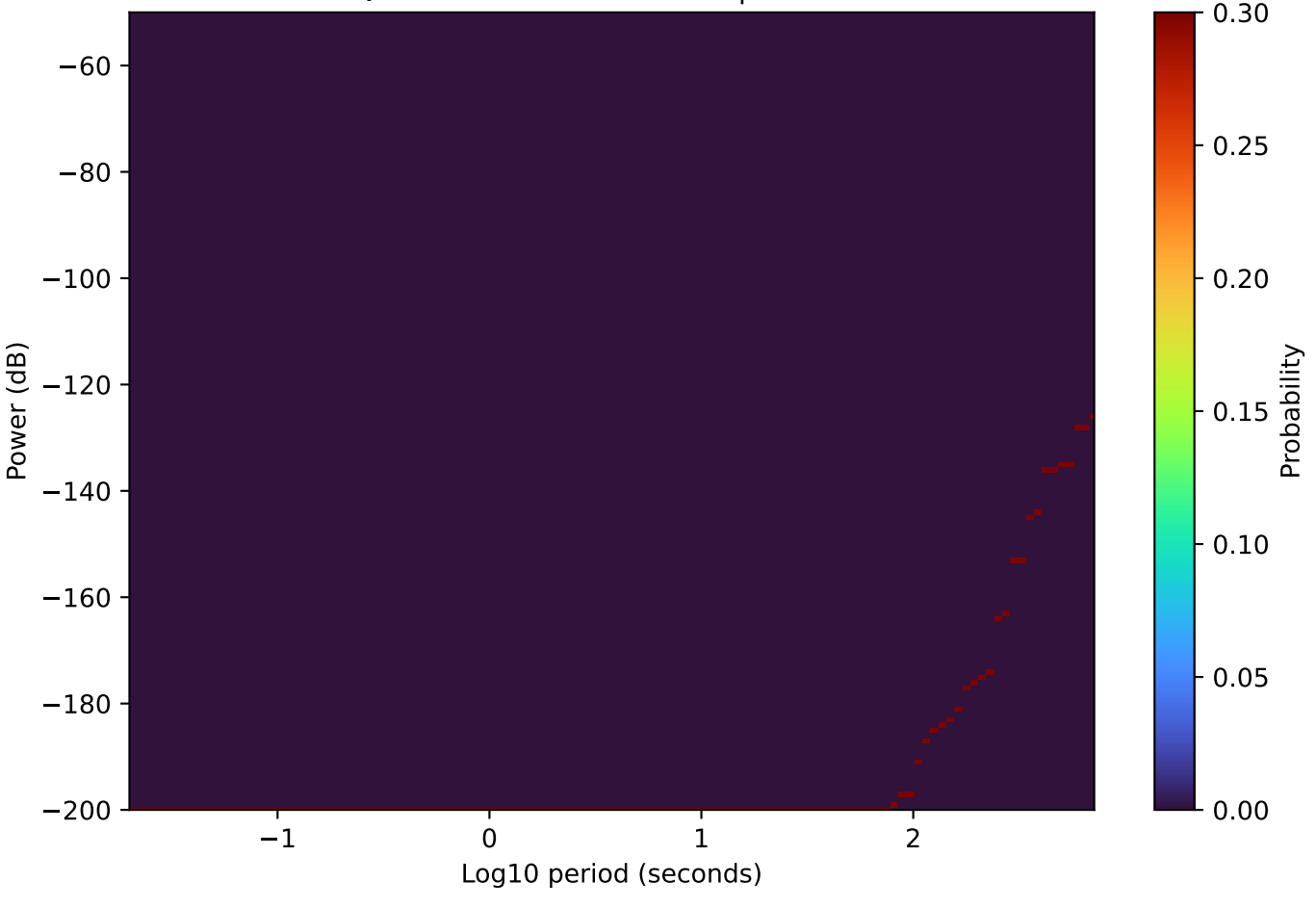

BK.QRDG.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

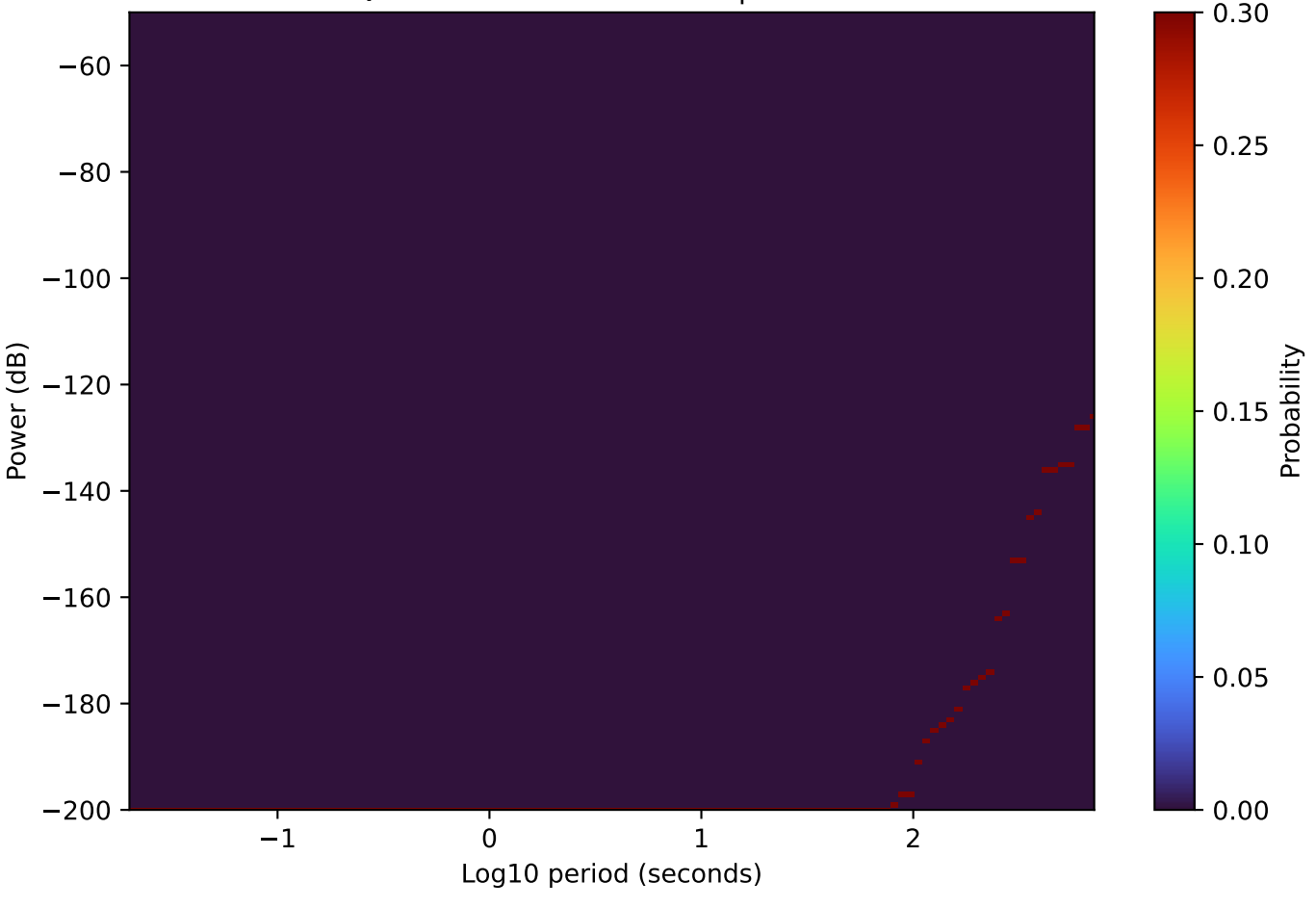

BK.QRDG.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

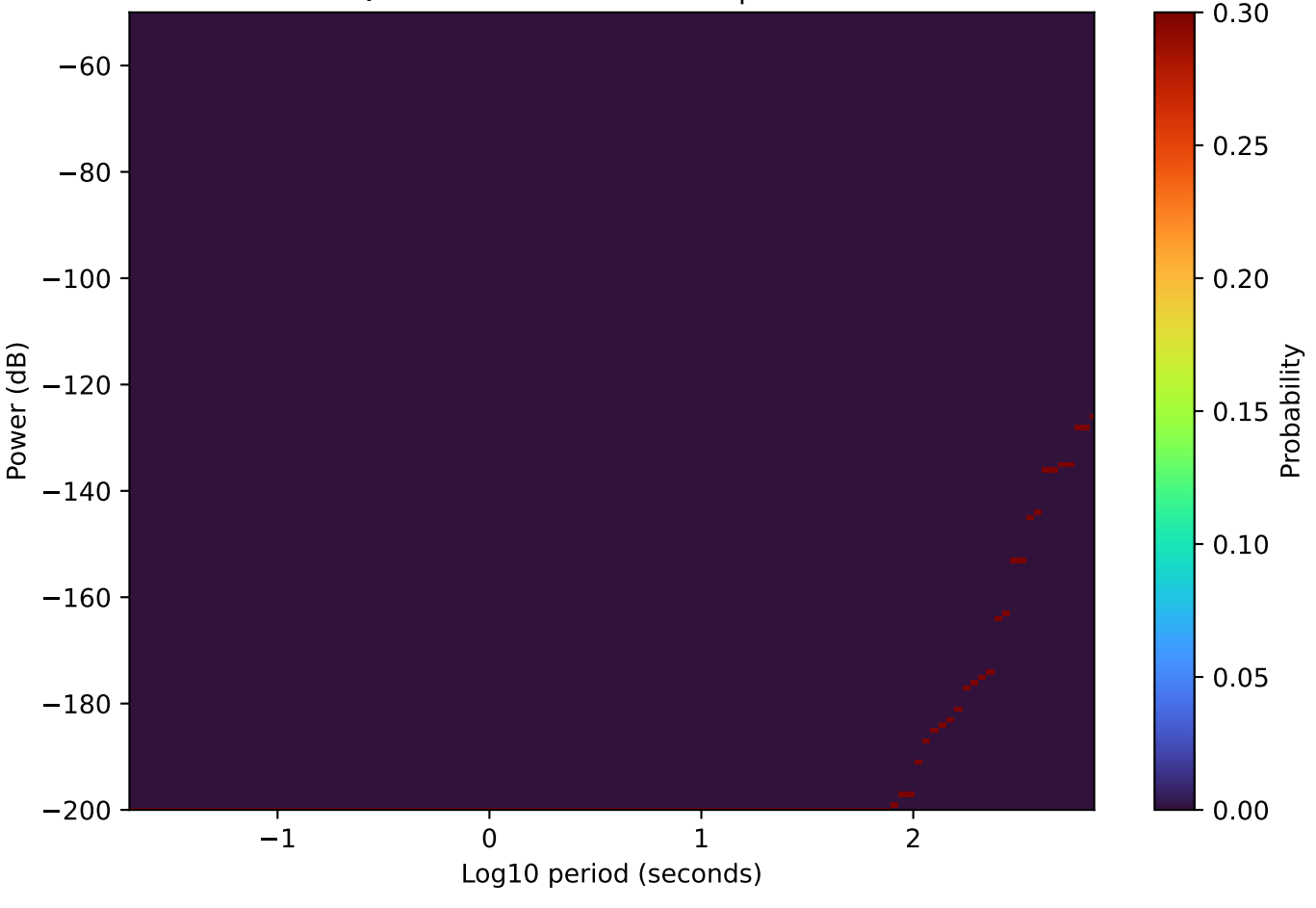

BK.QRDG.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

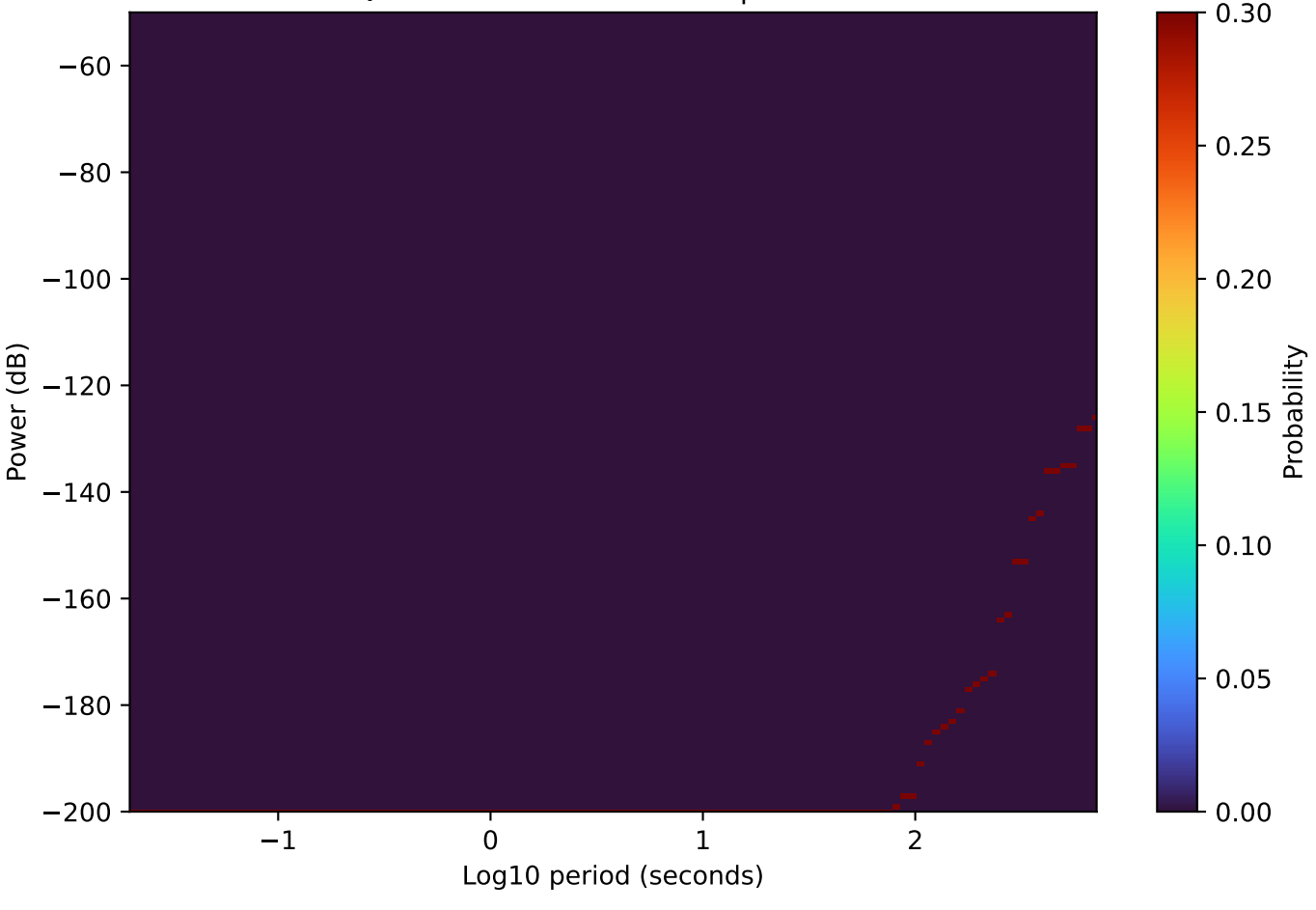

BK.QRDG.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

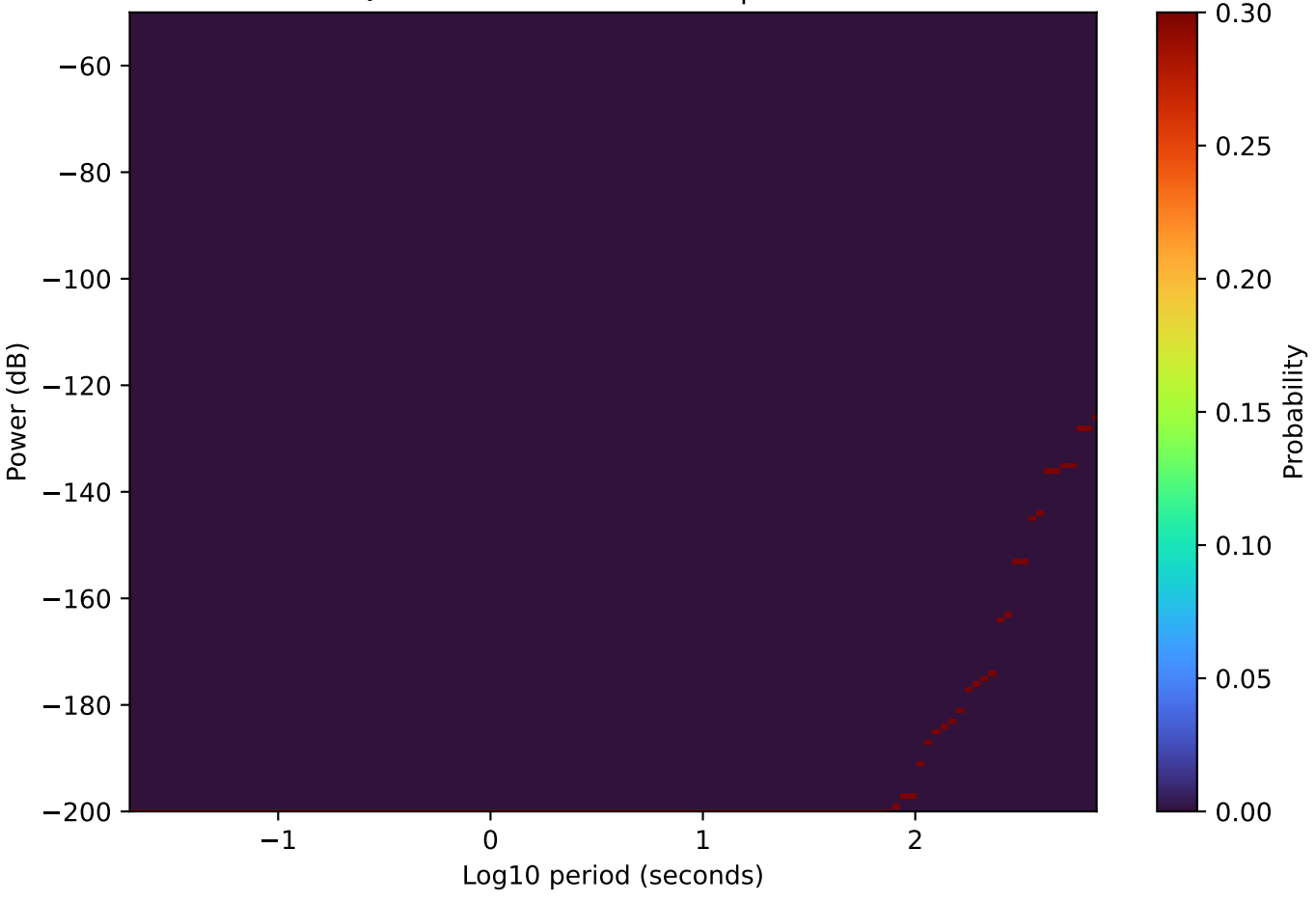

BK.QRDG.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

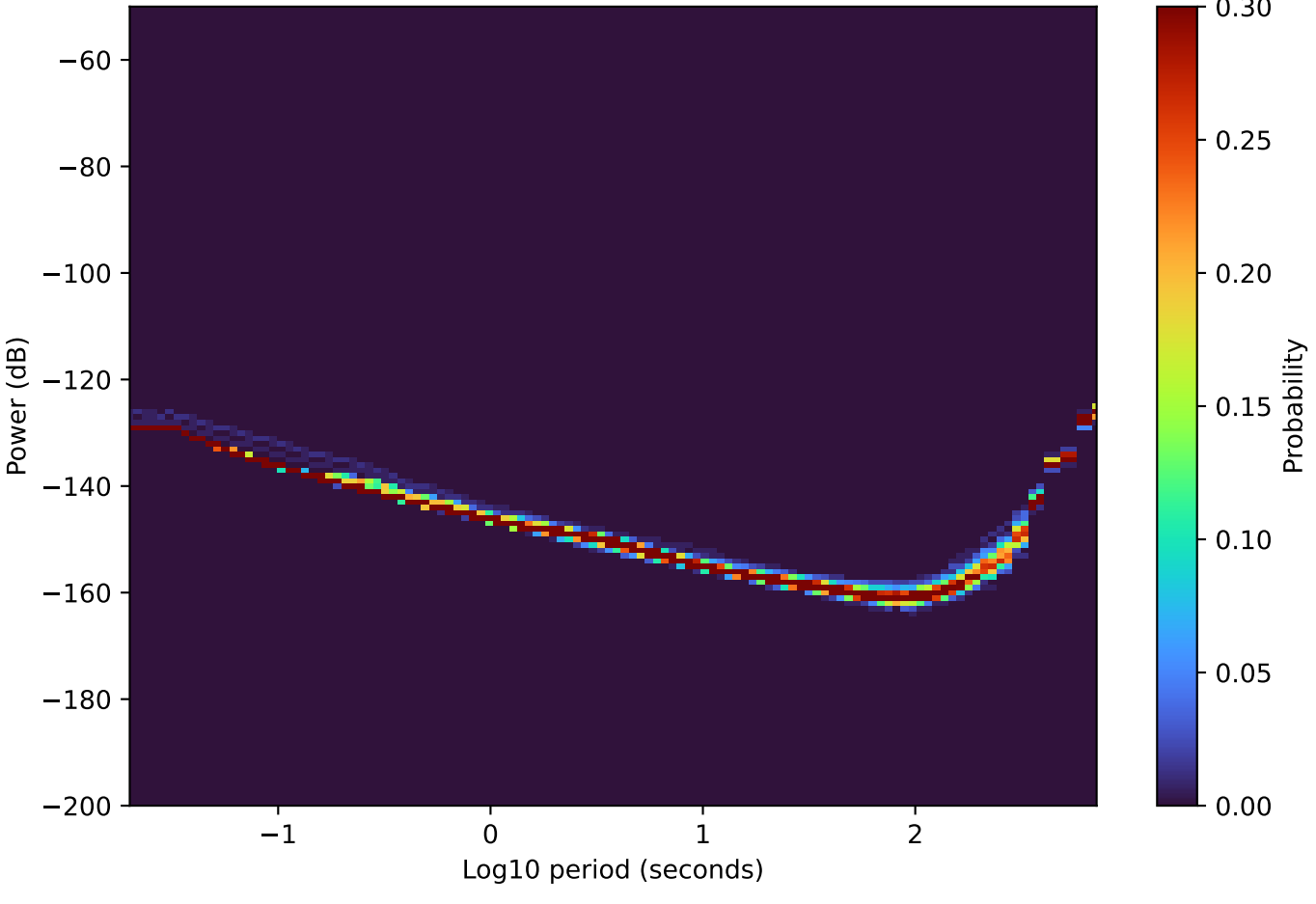

BK.QRDG.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

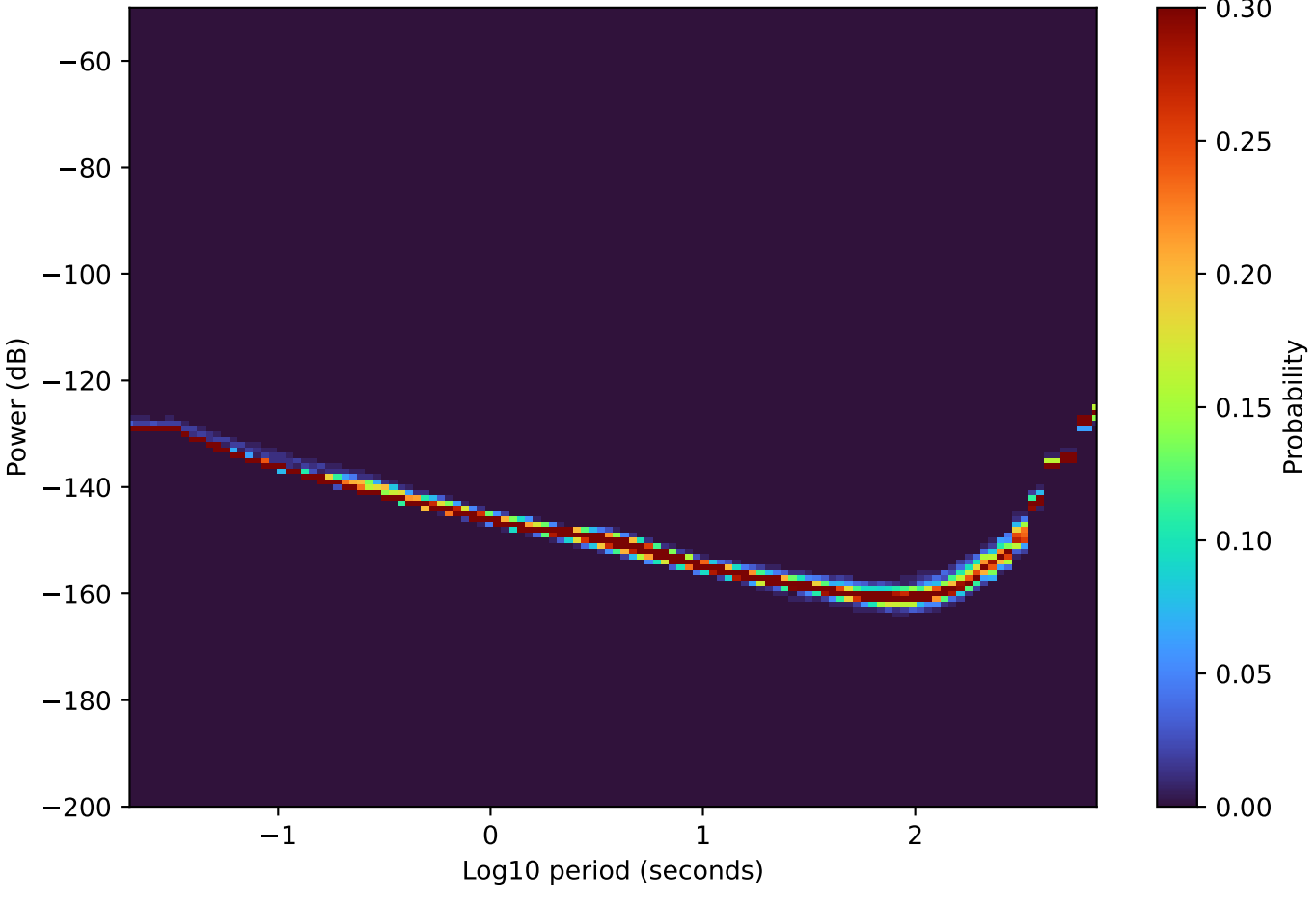

BK.QRDG.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

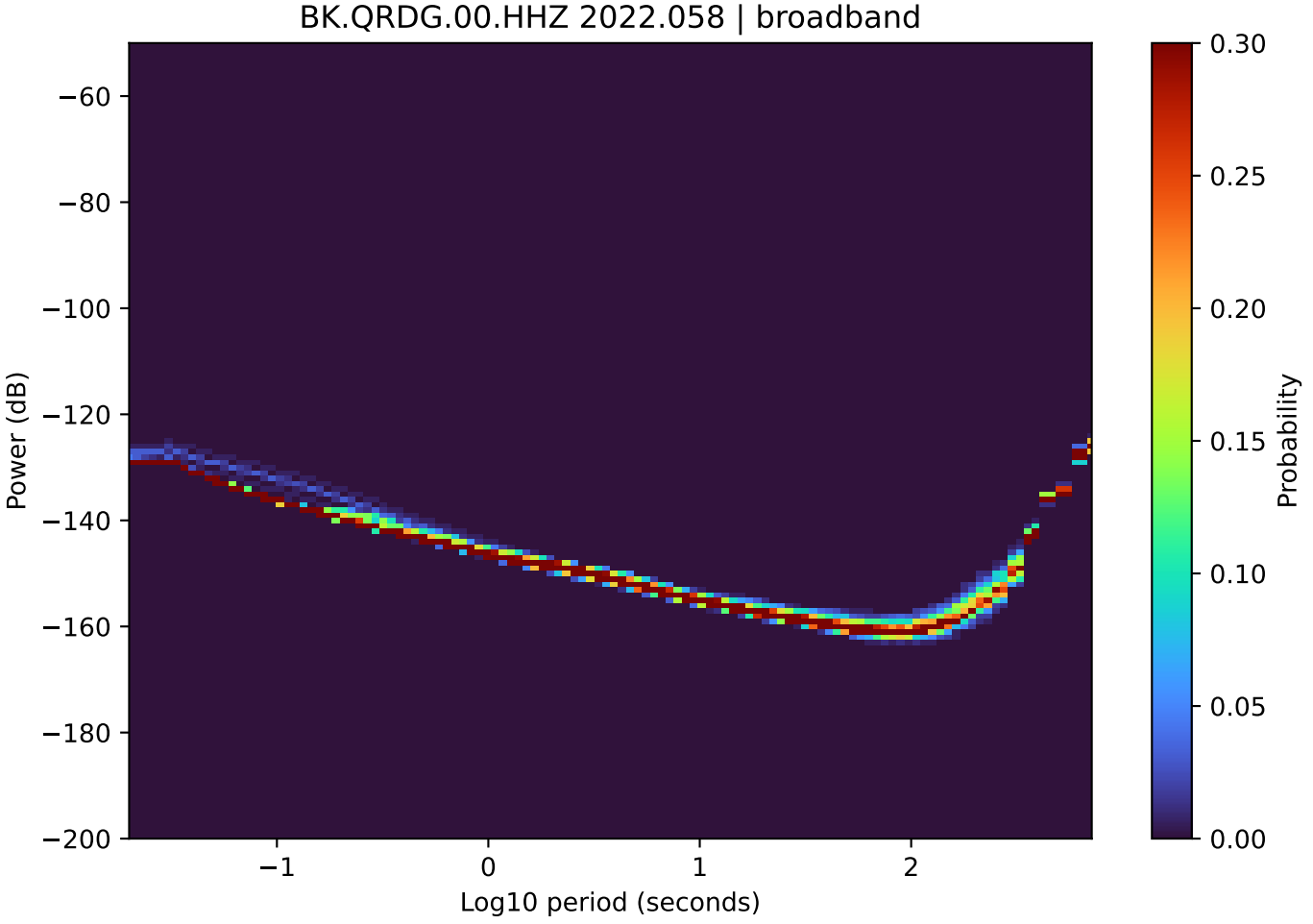

BK.QRDG.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

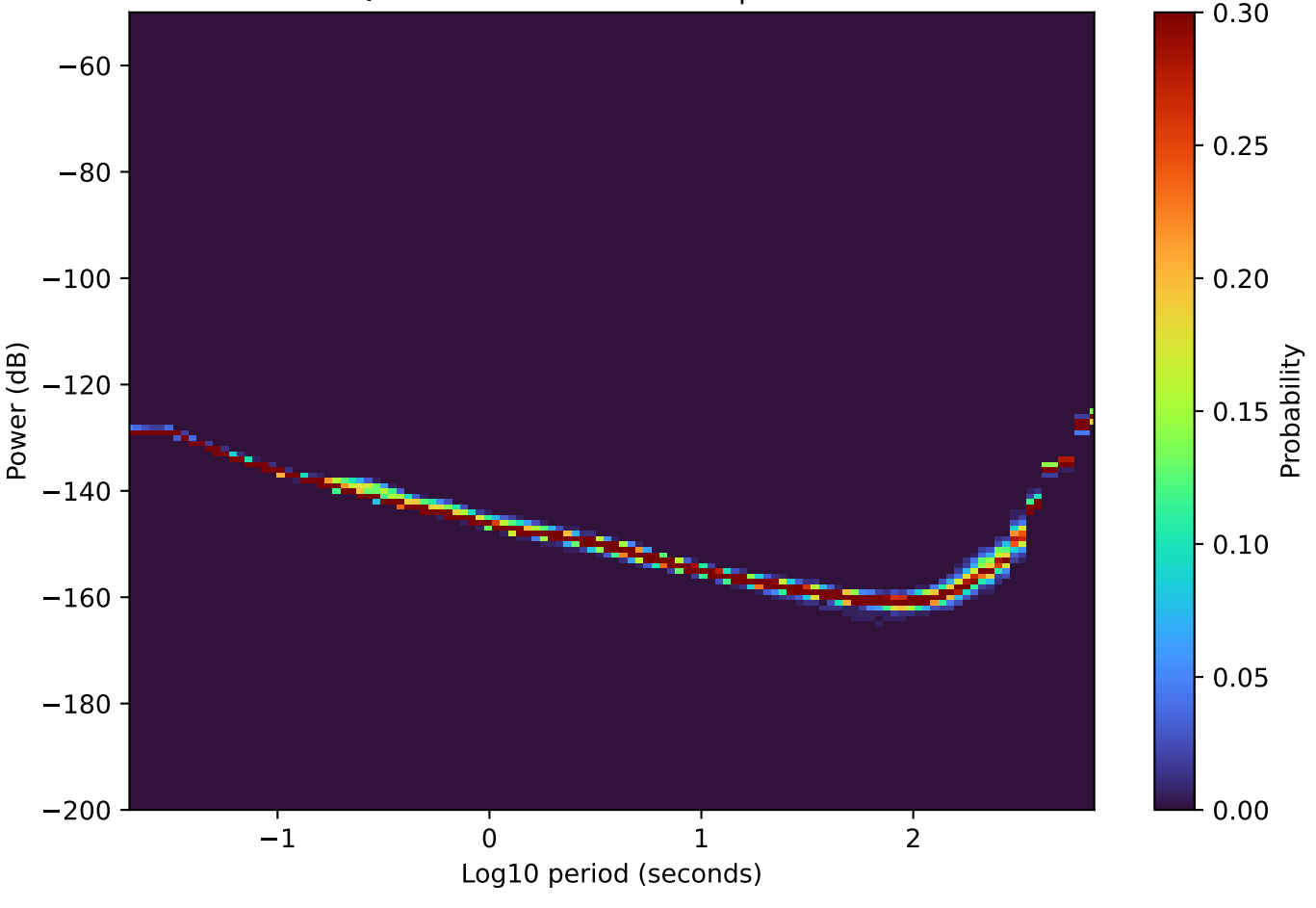

BK.QRDG.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

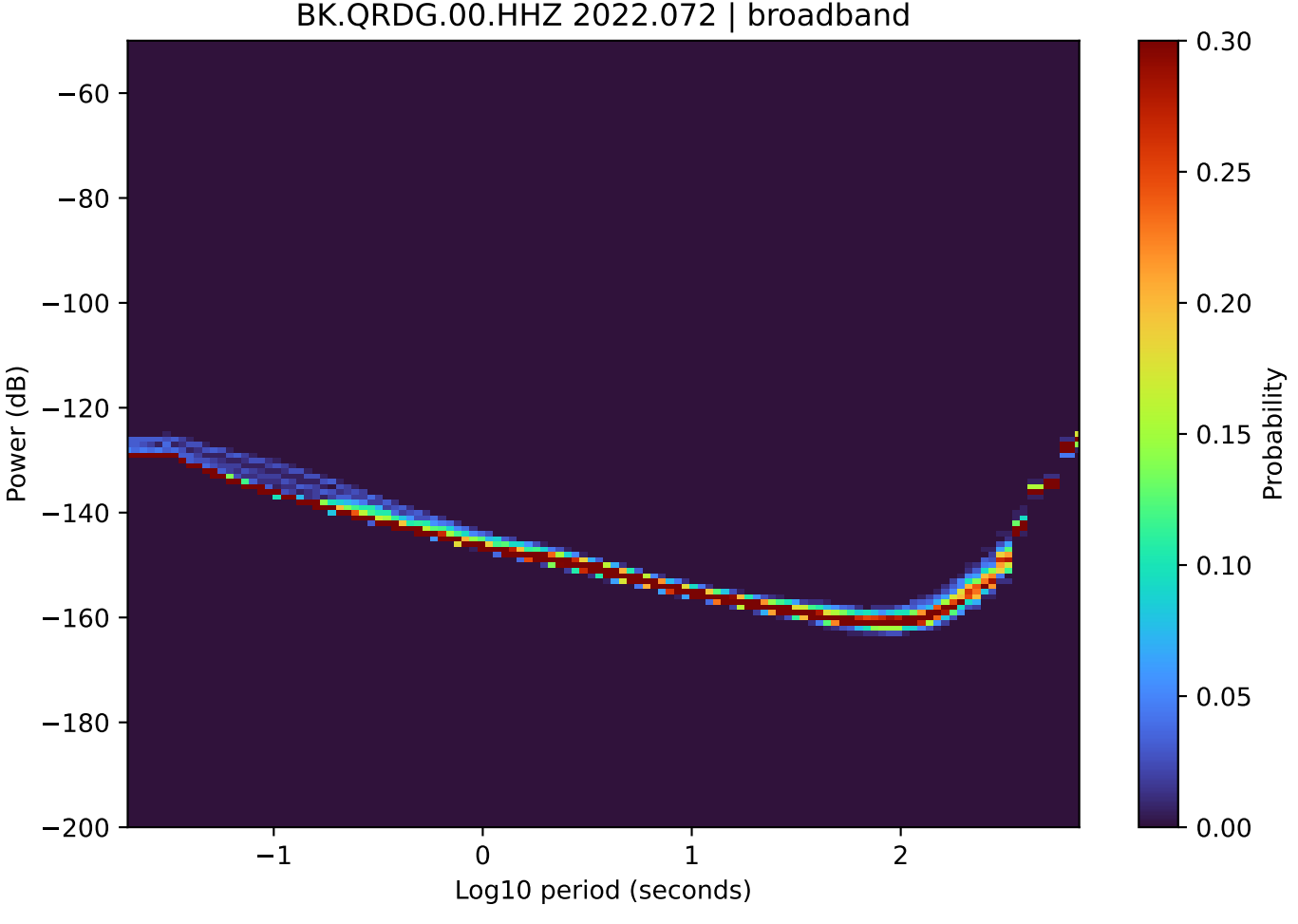

BK.QRDG.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

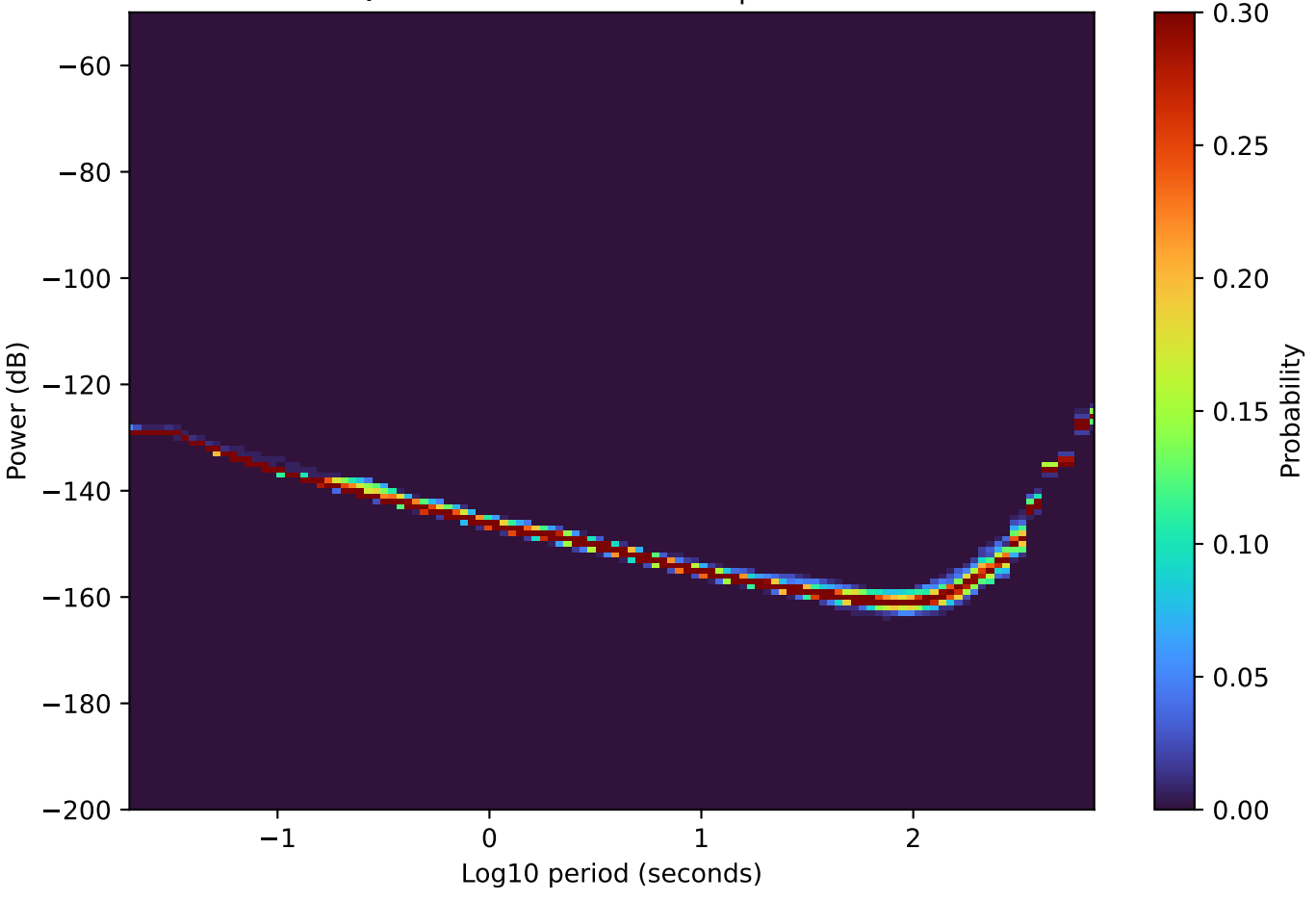

BK.QRDG.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

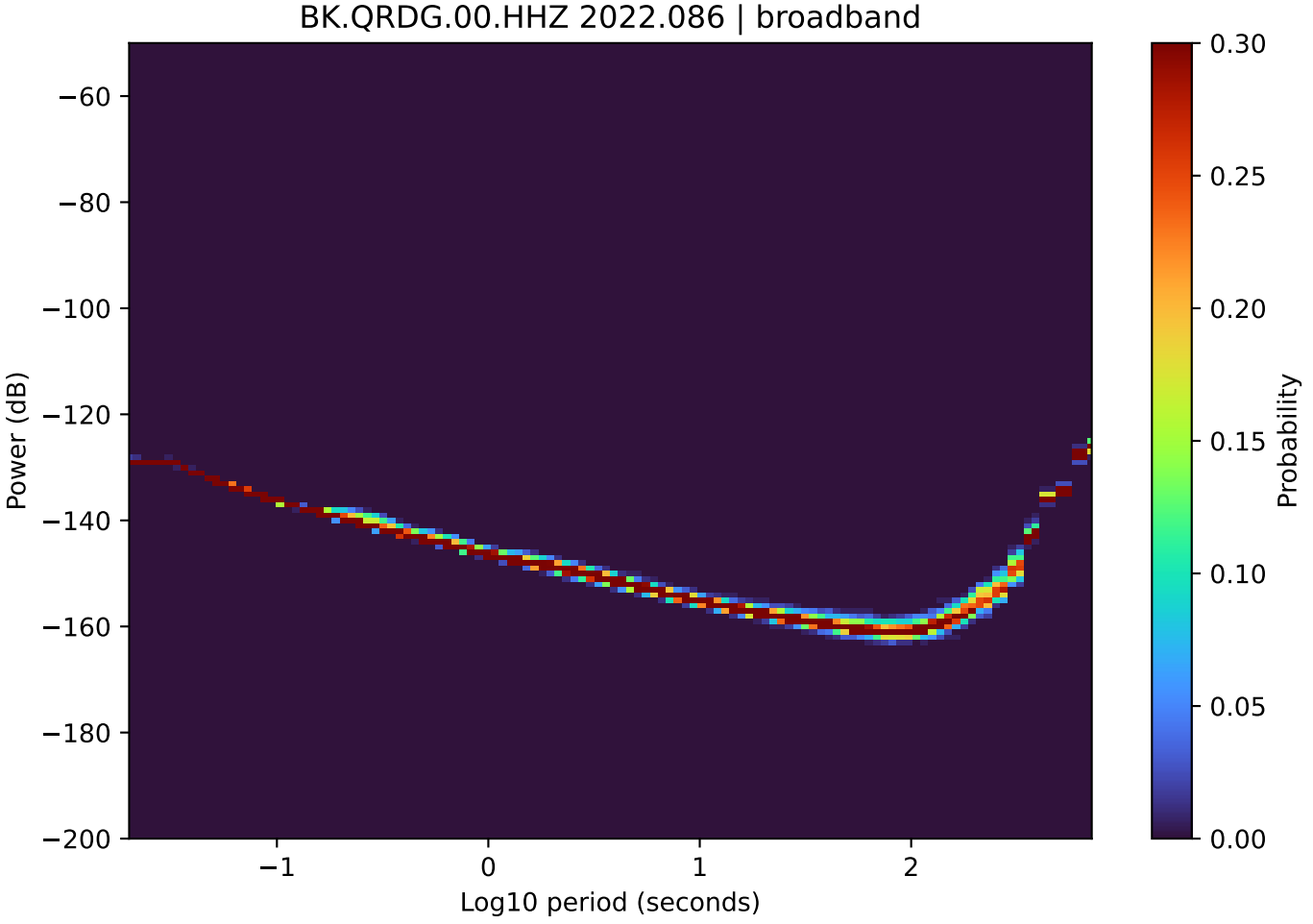

BK.QRDG.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

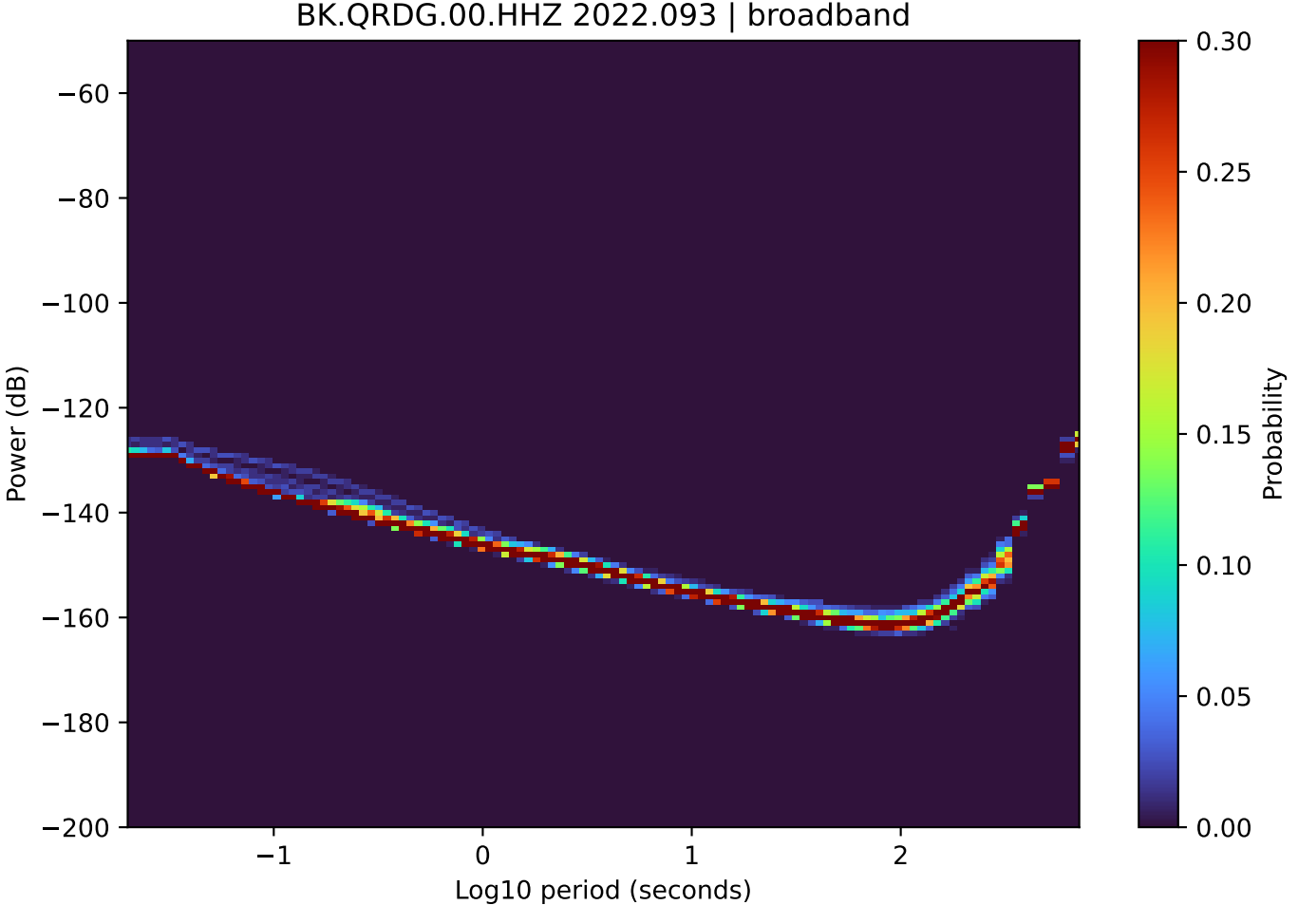

BK.QRDG.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

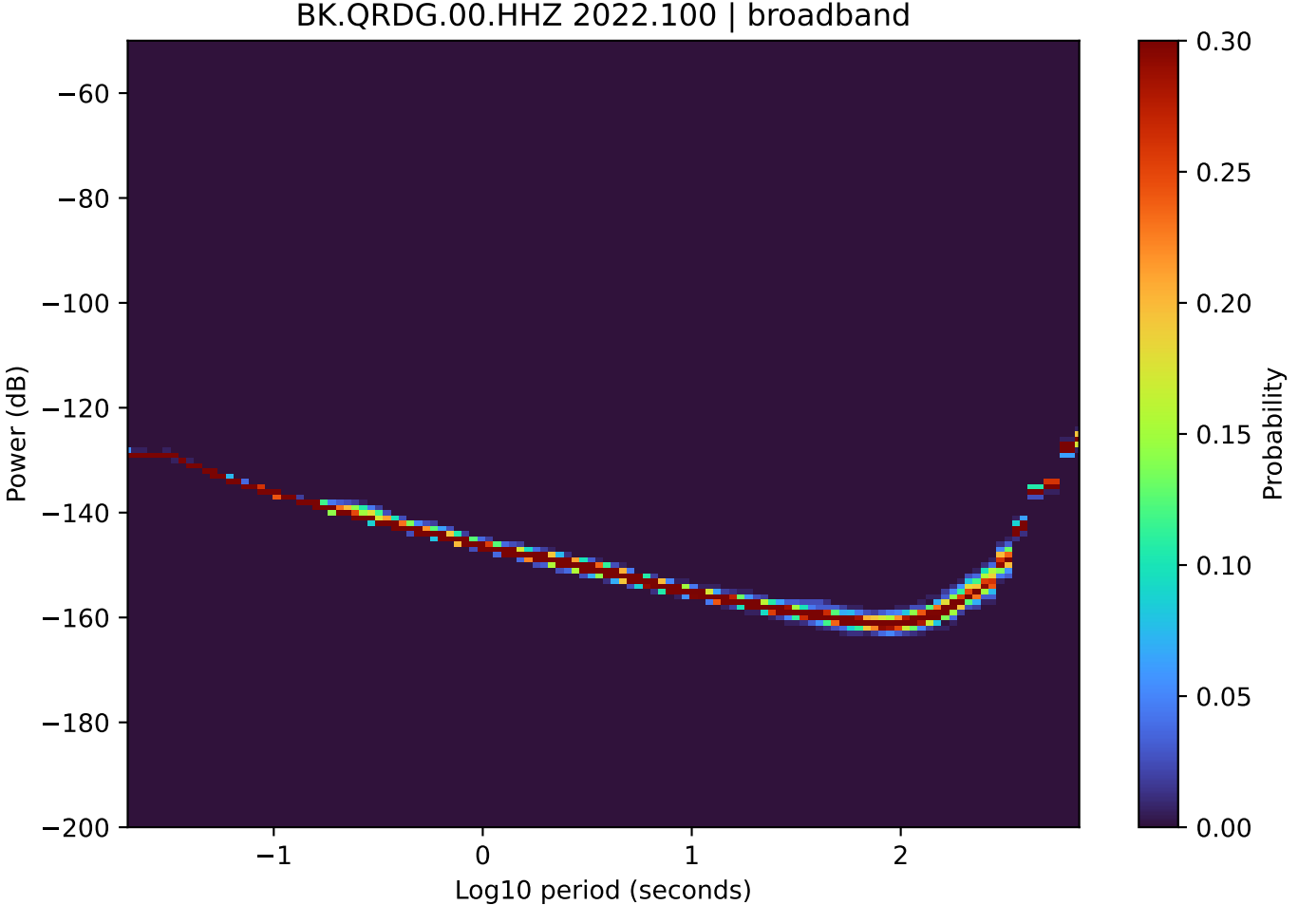

BK.QRDG.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

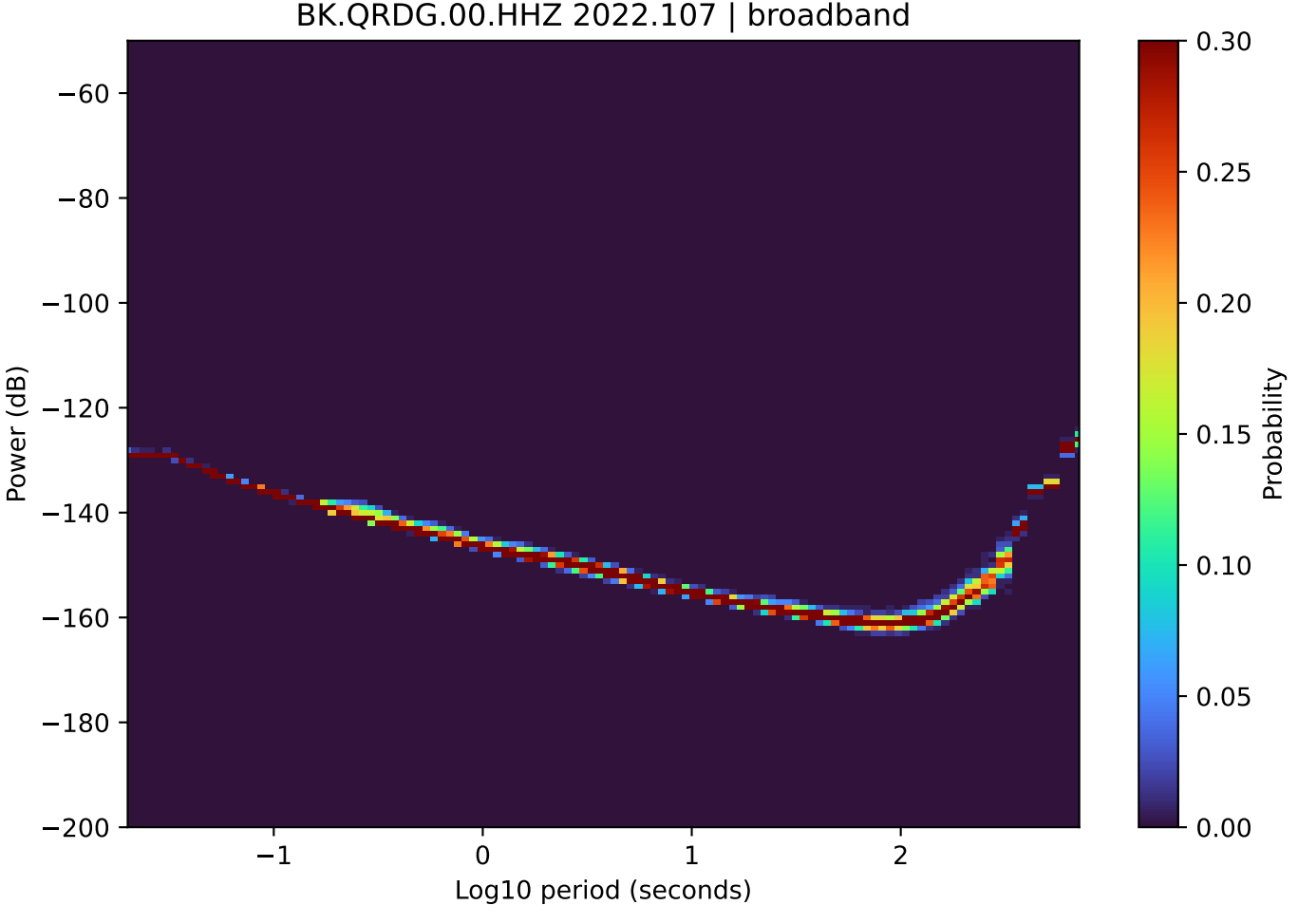

BK.QRDG.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

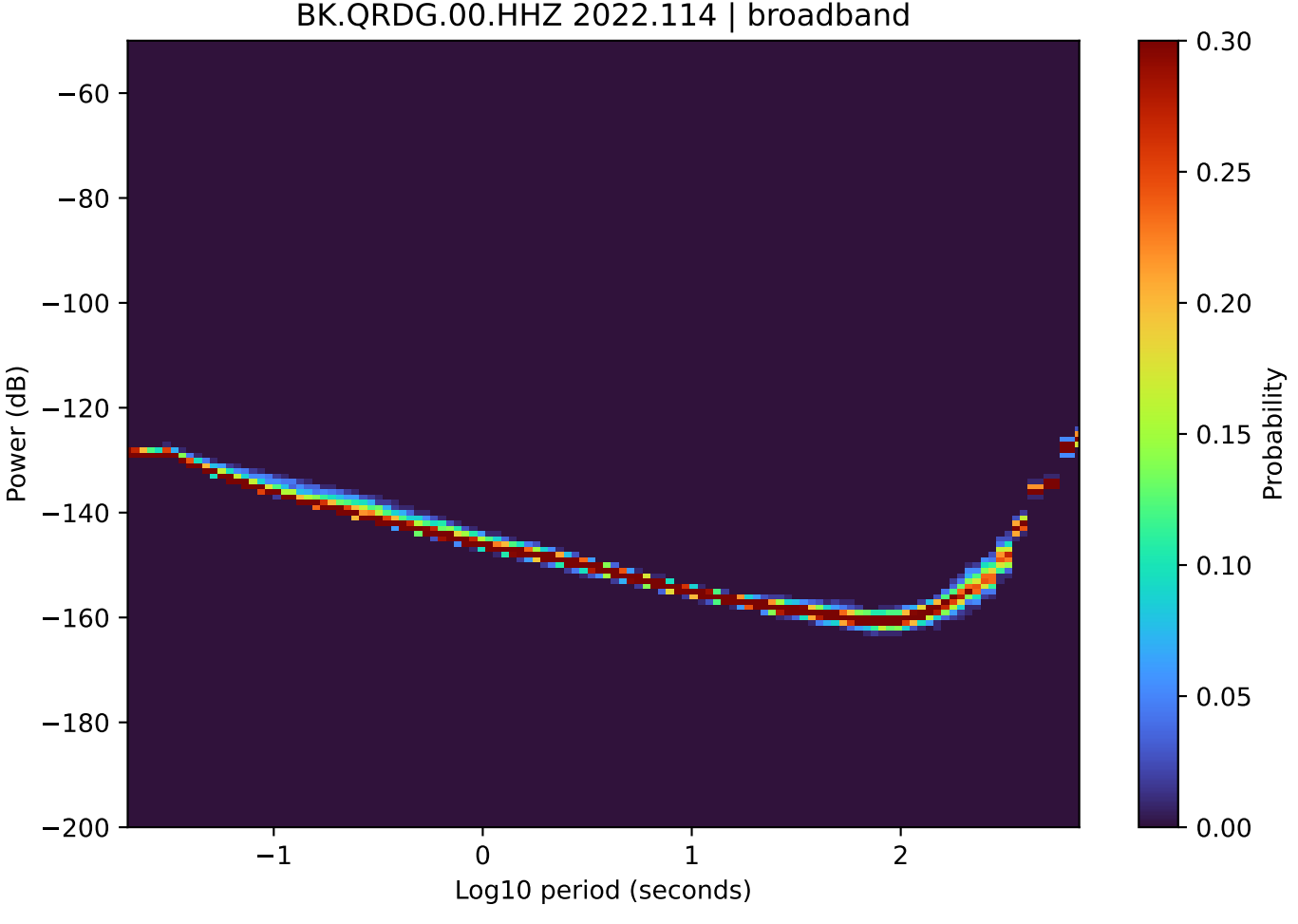

BK.QRDG.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

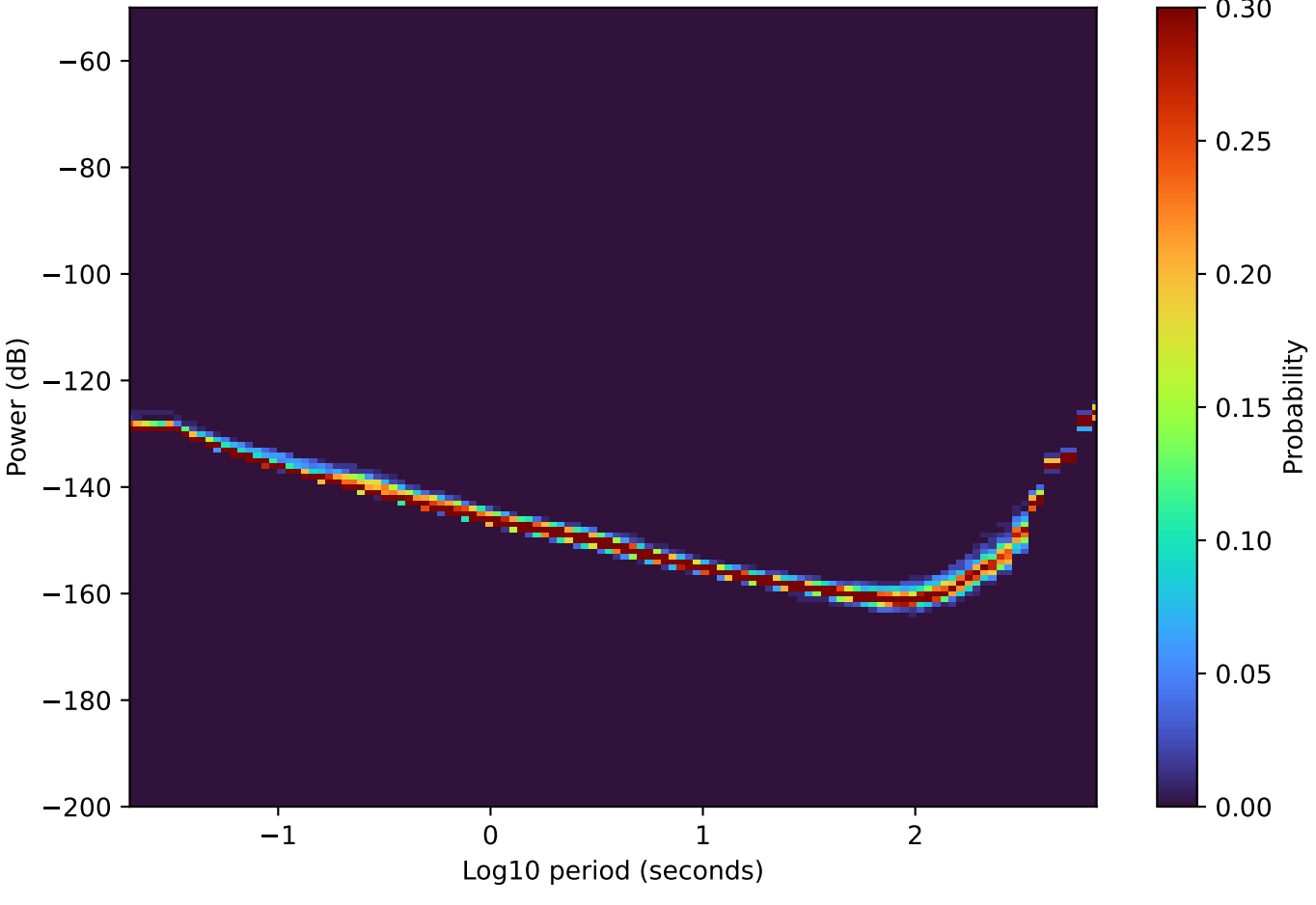

BK.QRDG.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

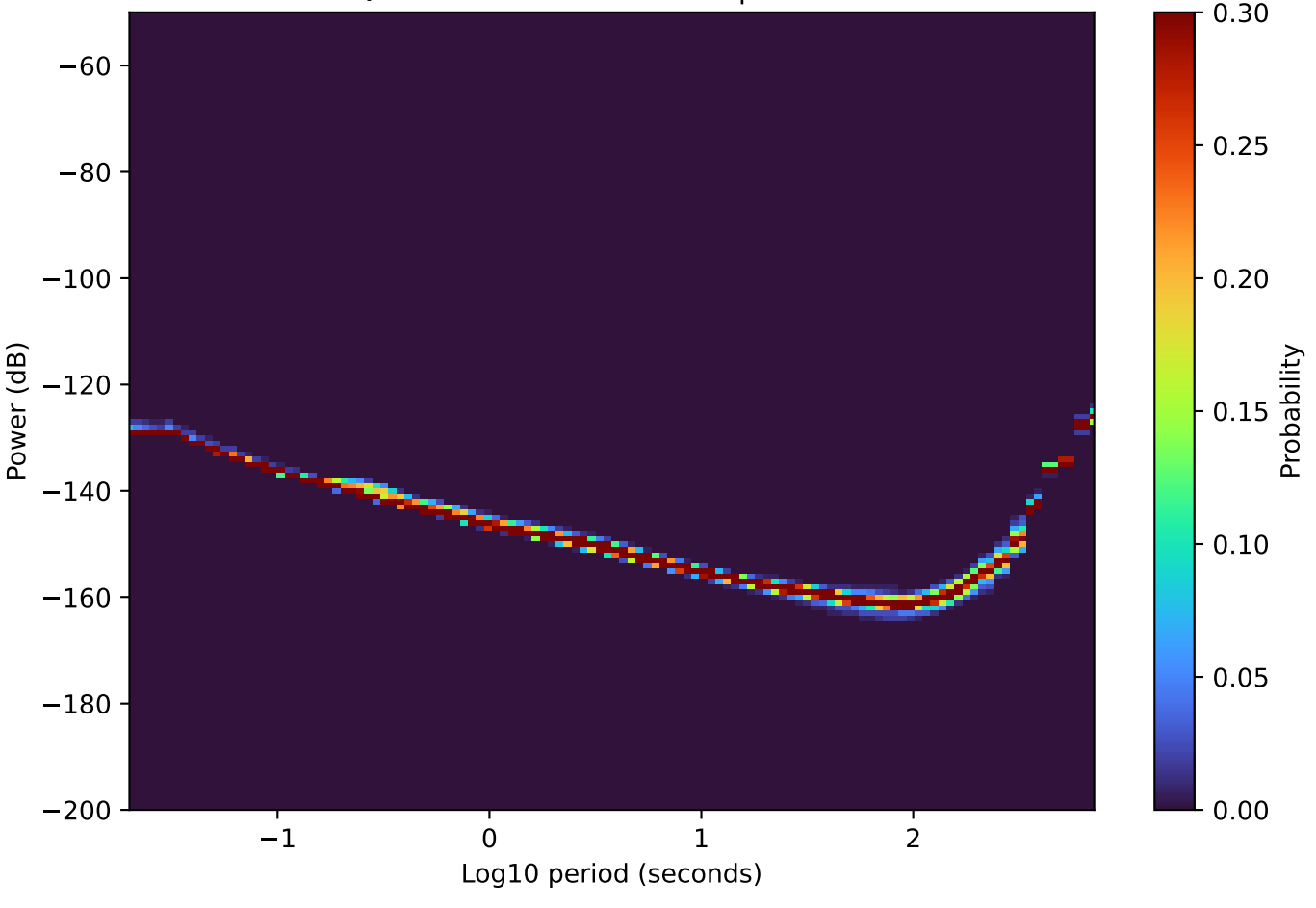

BK.QRDG.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

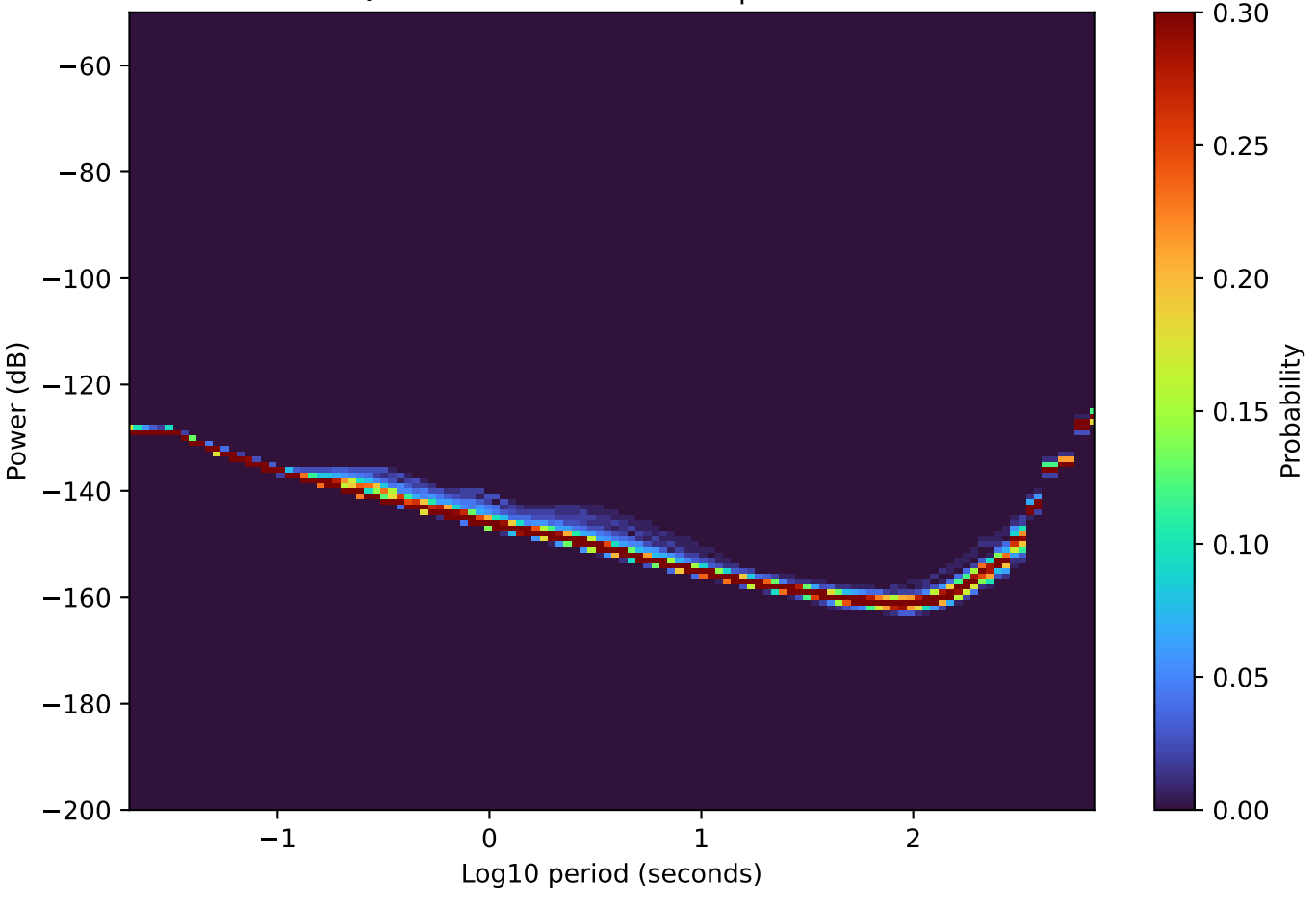

BK.QRDG.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

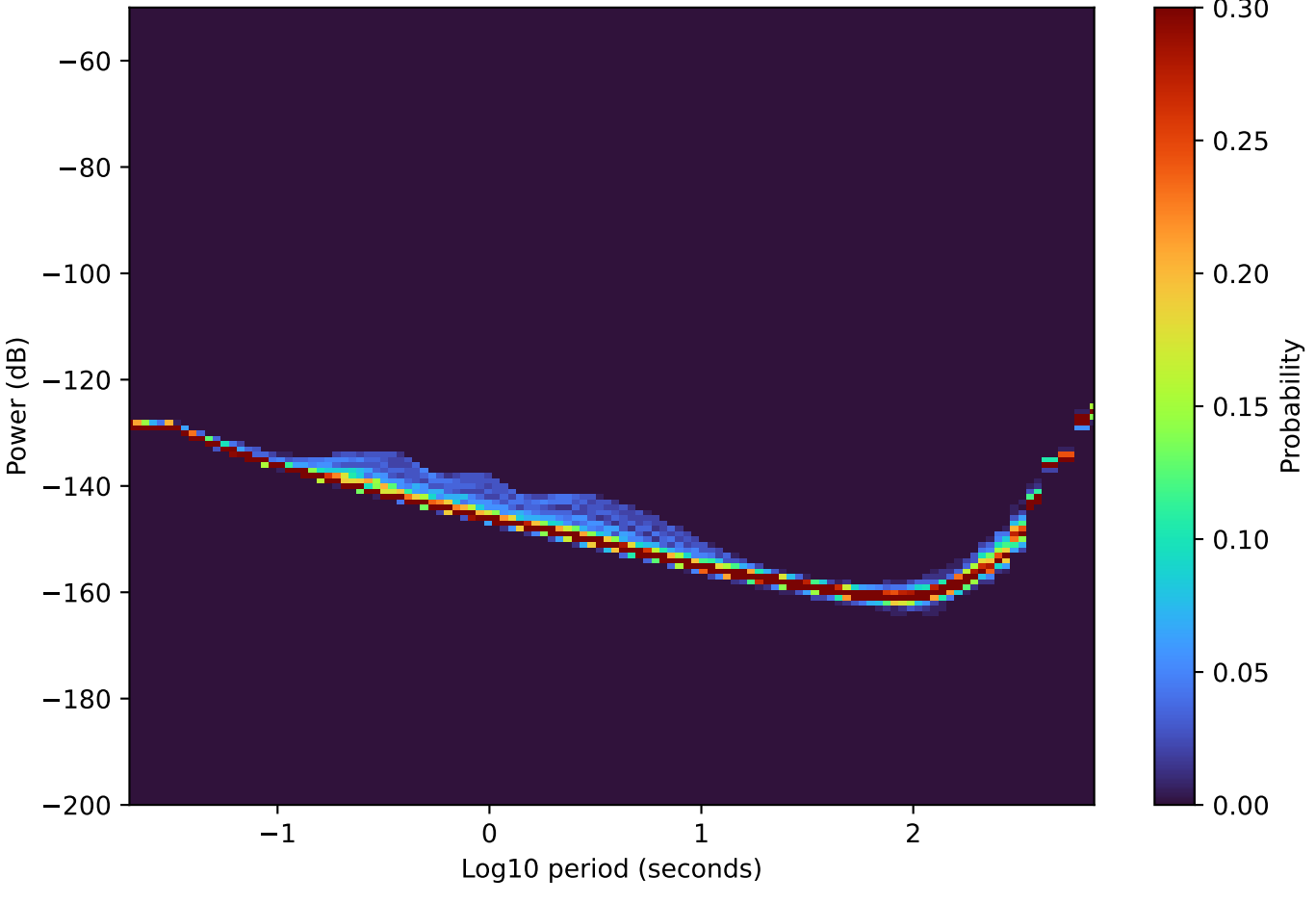

BK.QRDG.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

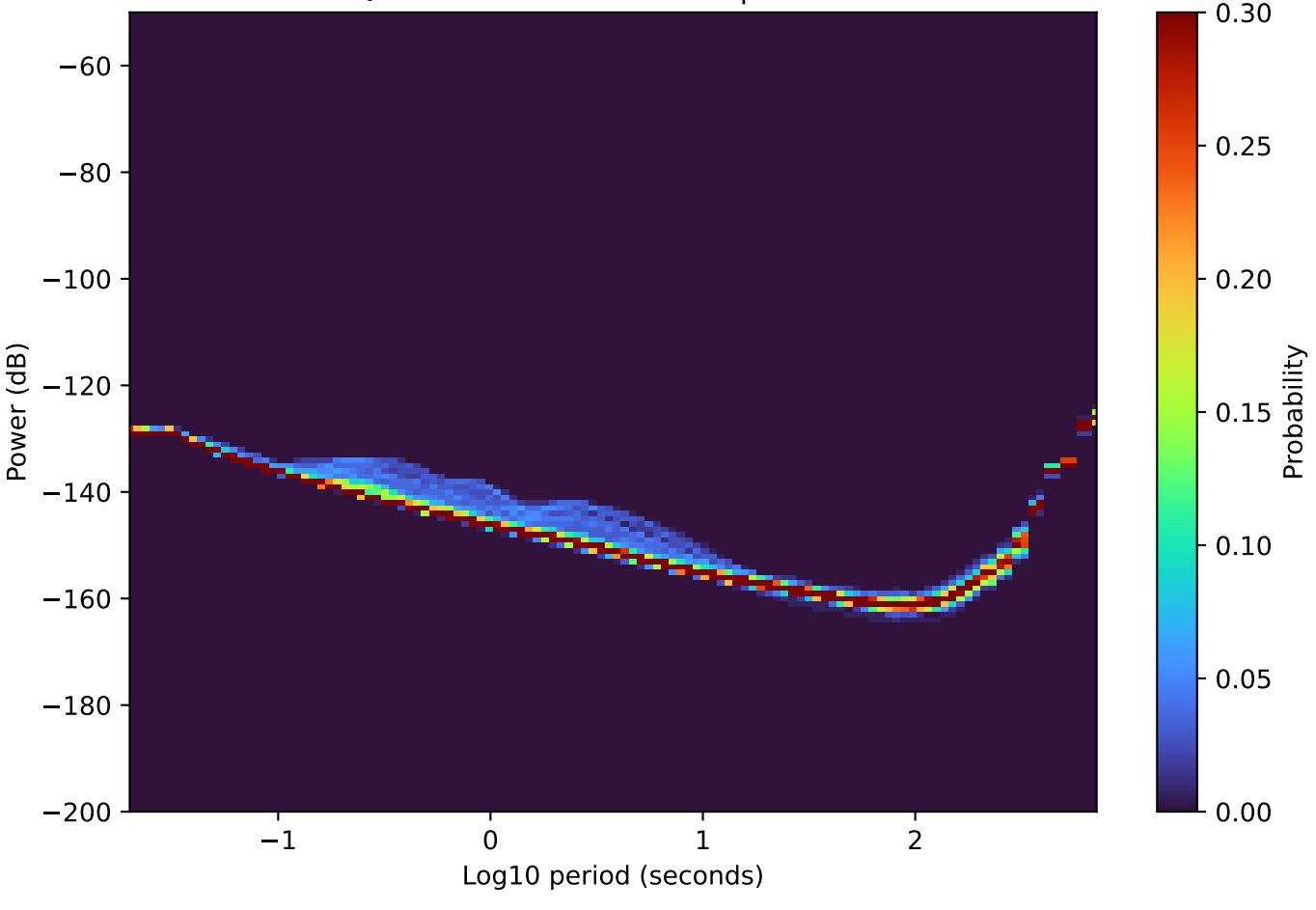

BK.QRDG.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

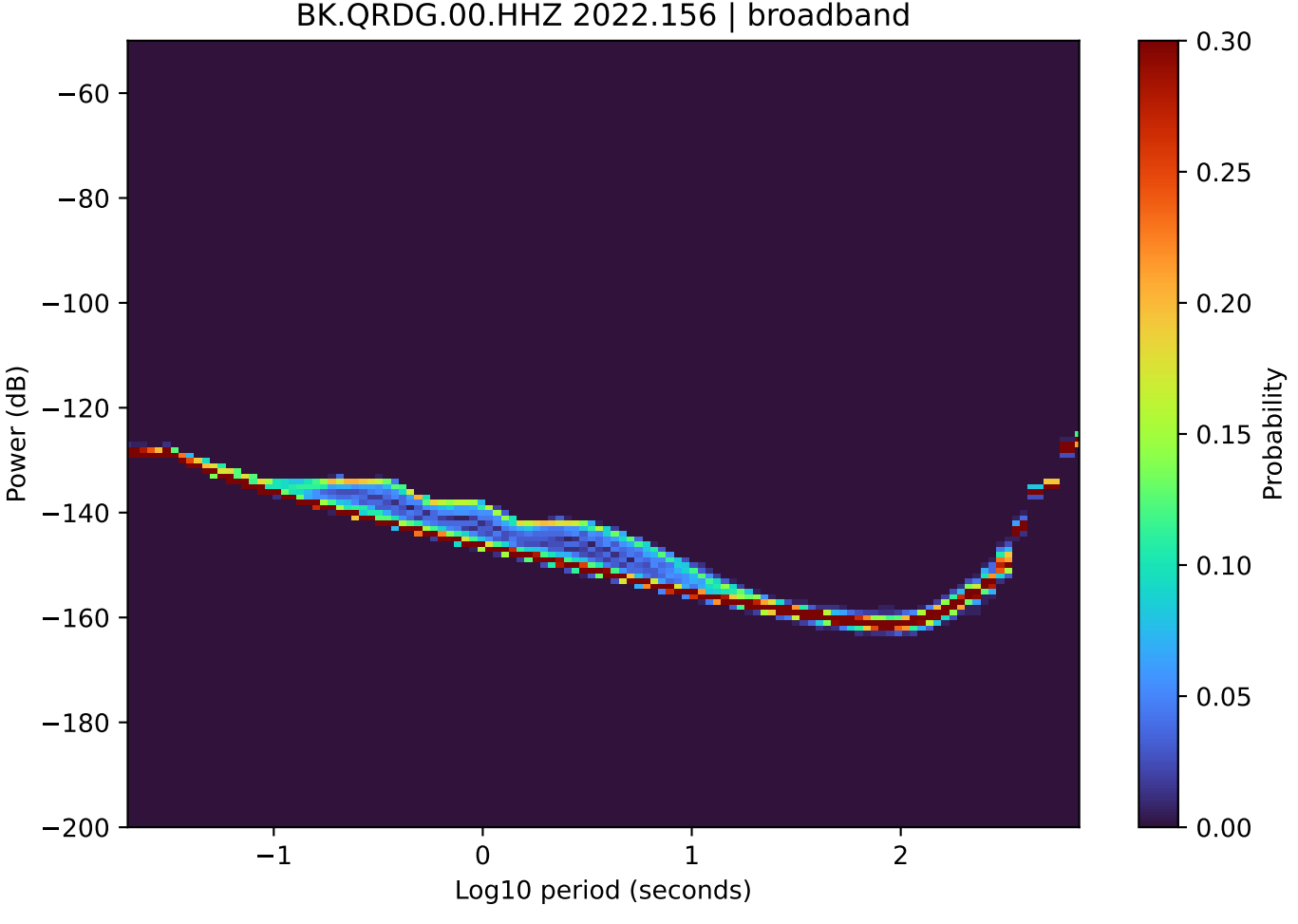

BK.QRDG.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

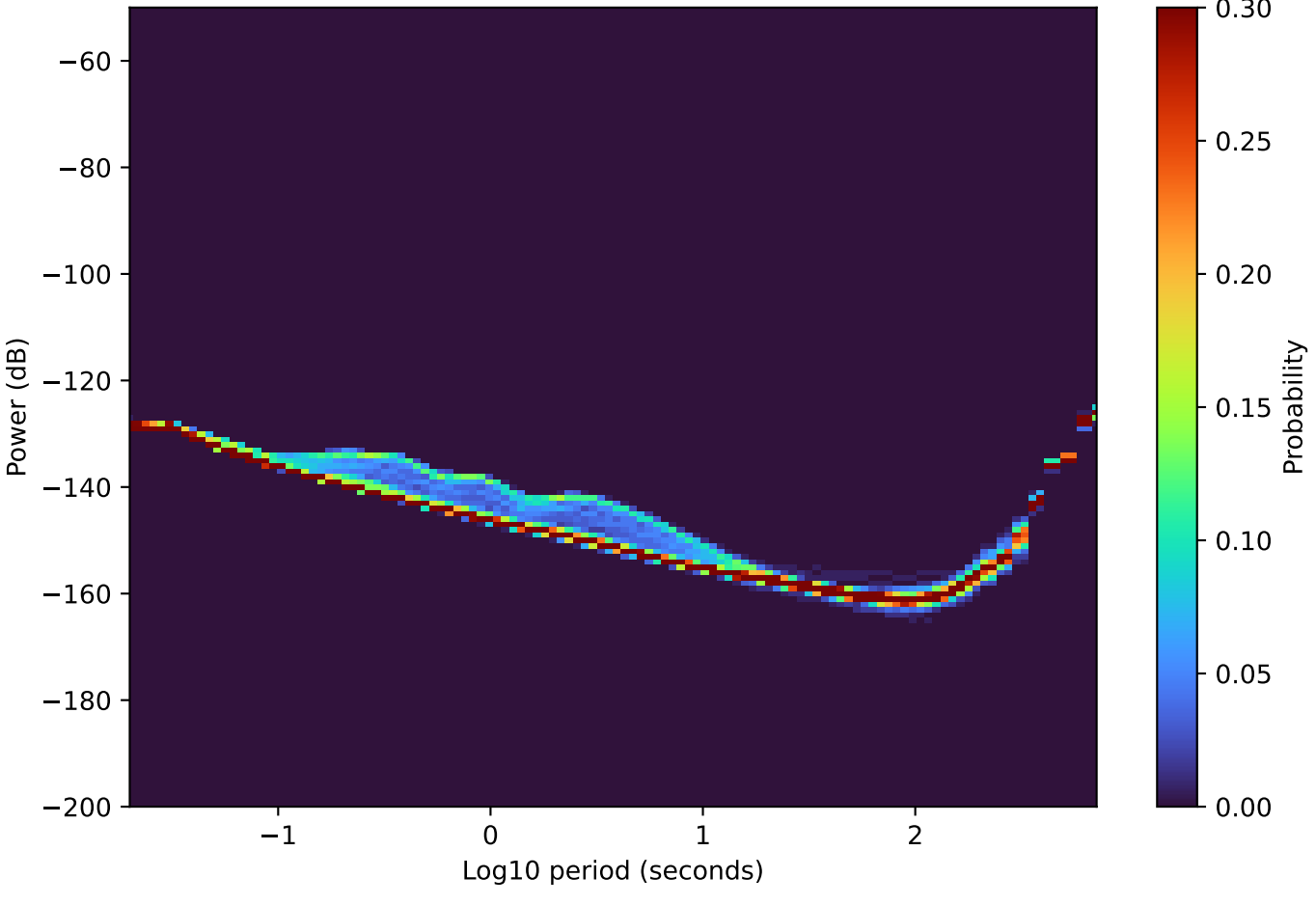

BK.QRDG.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

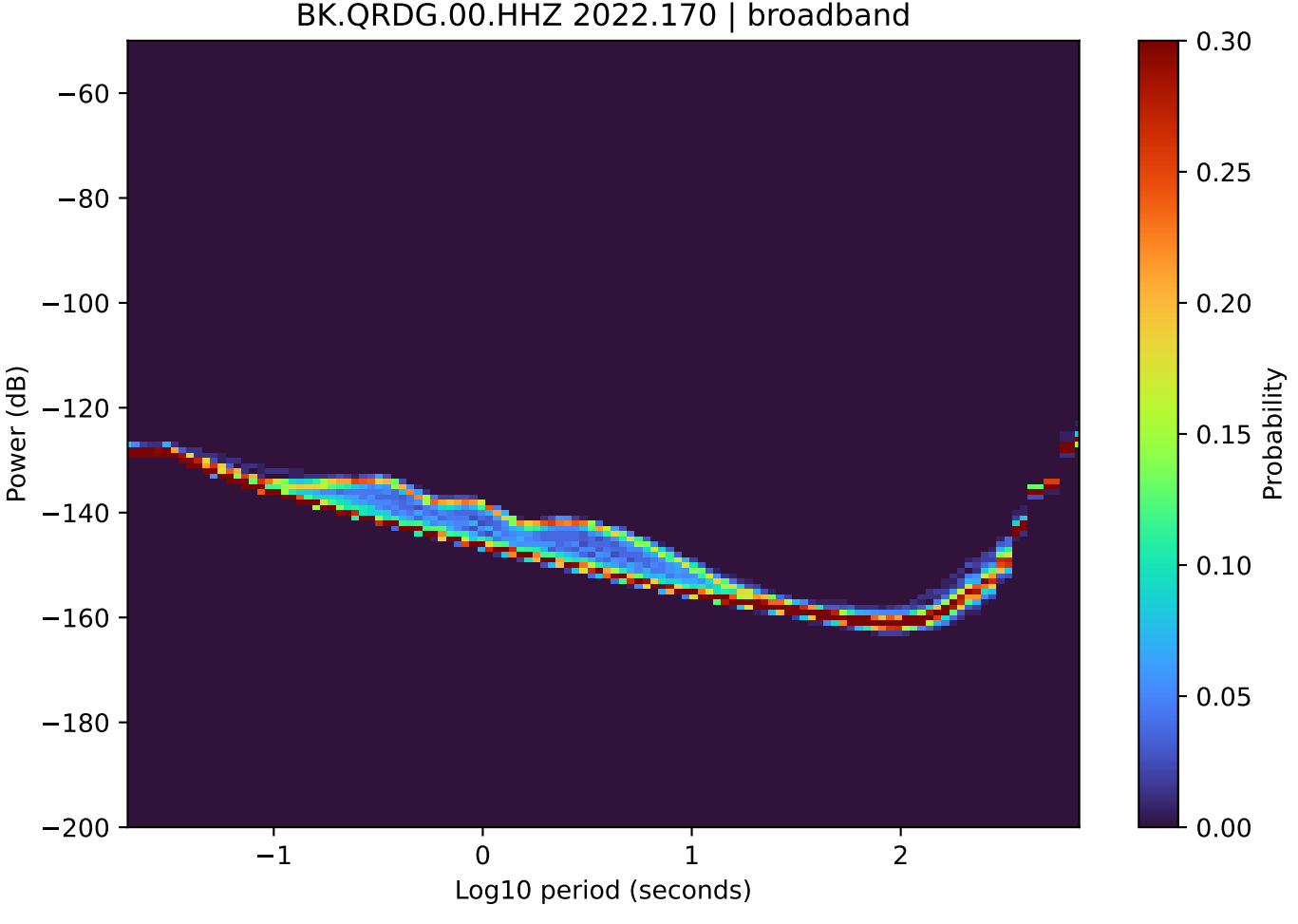

BK.QRDG.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

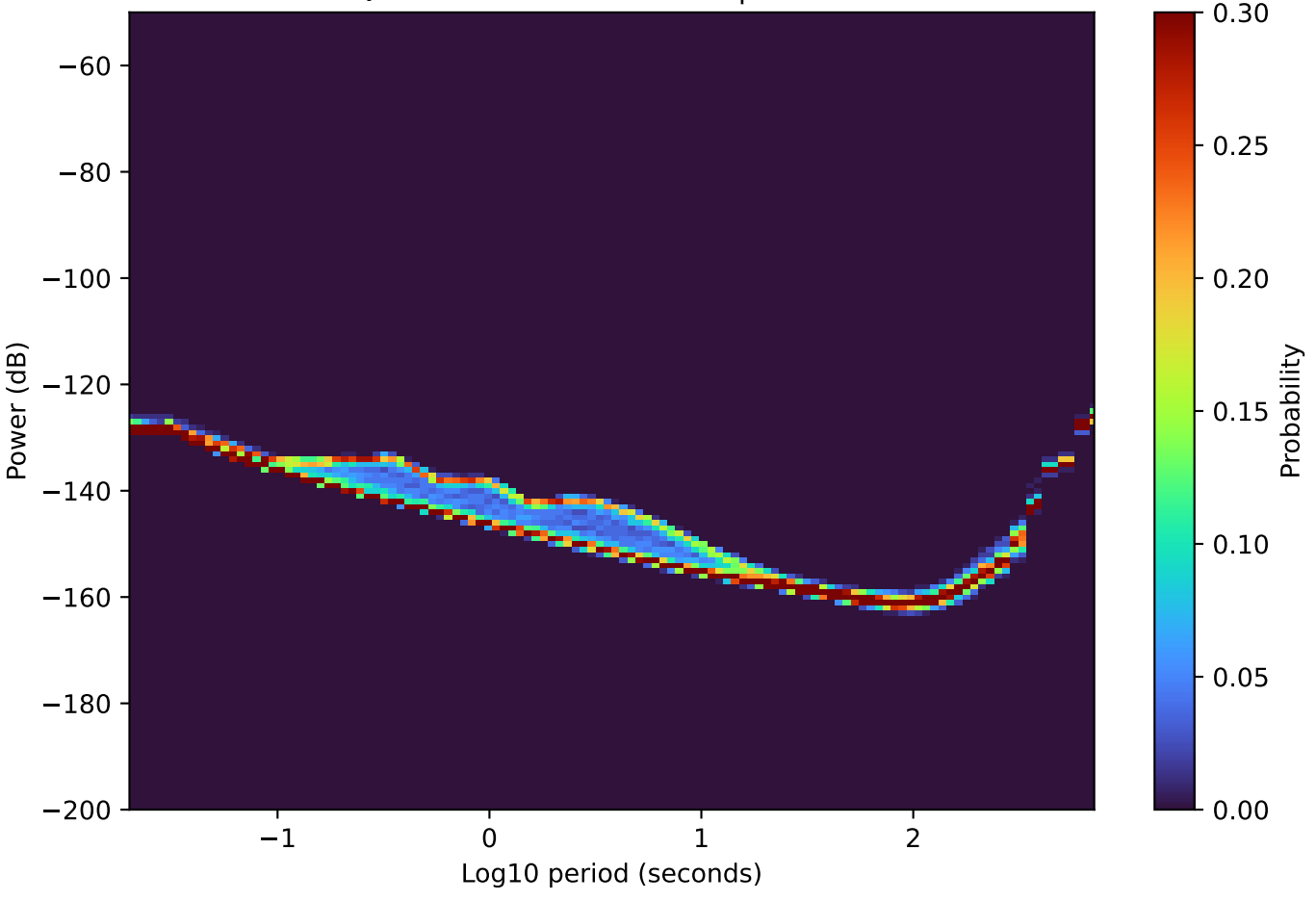

BK.QRDG.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

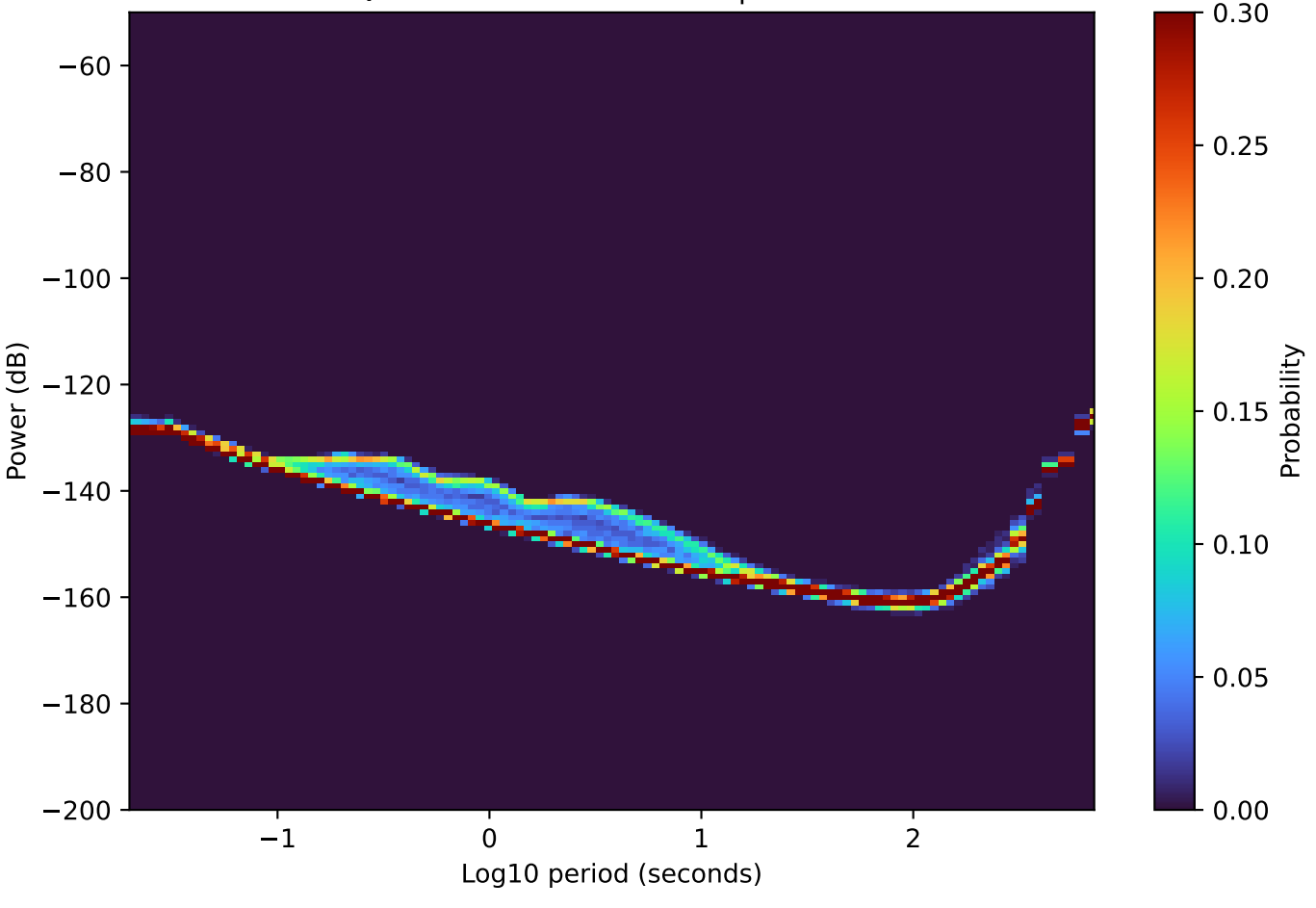

BK.QRDG.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

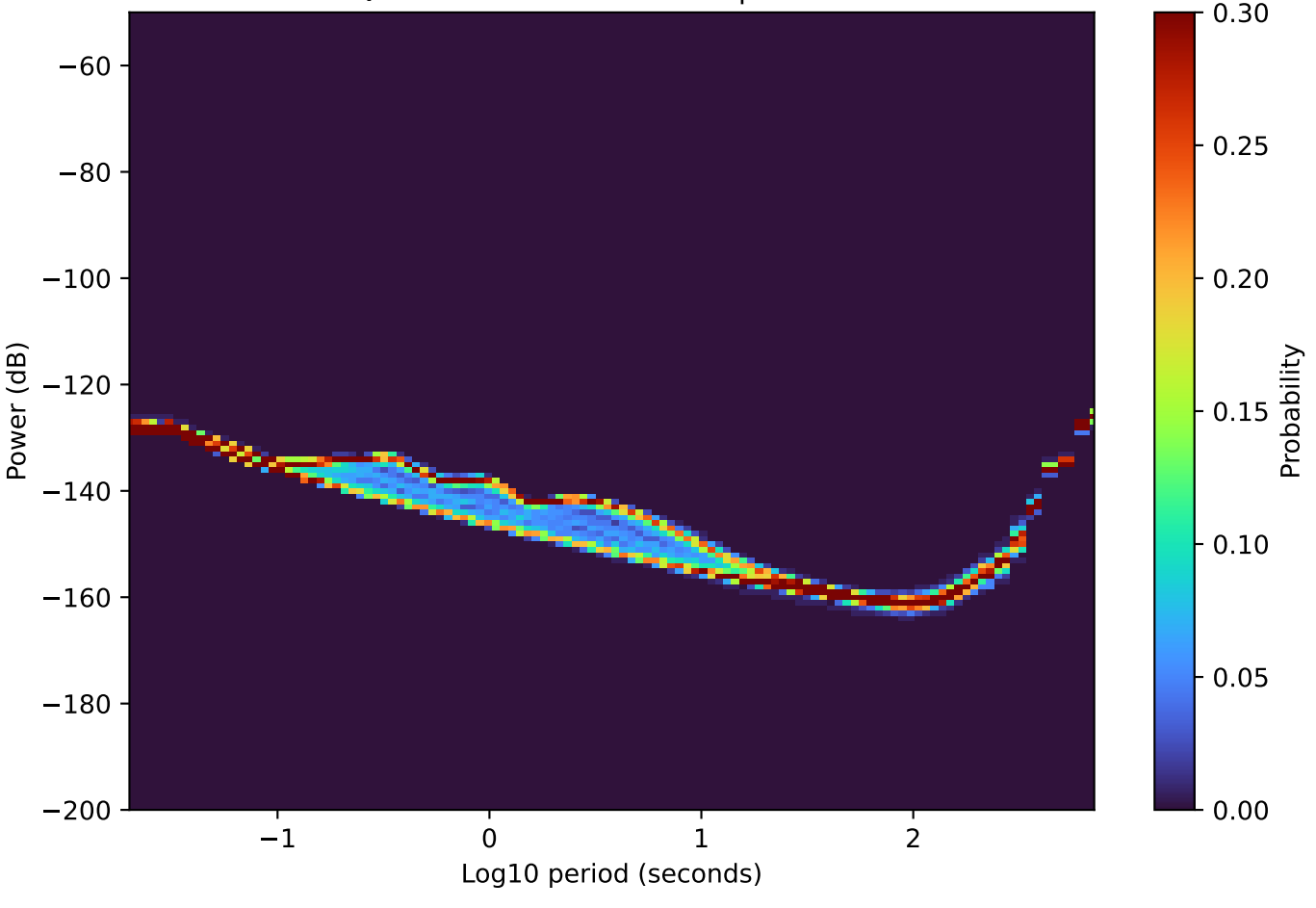

BK.QRDG.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

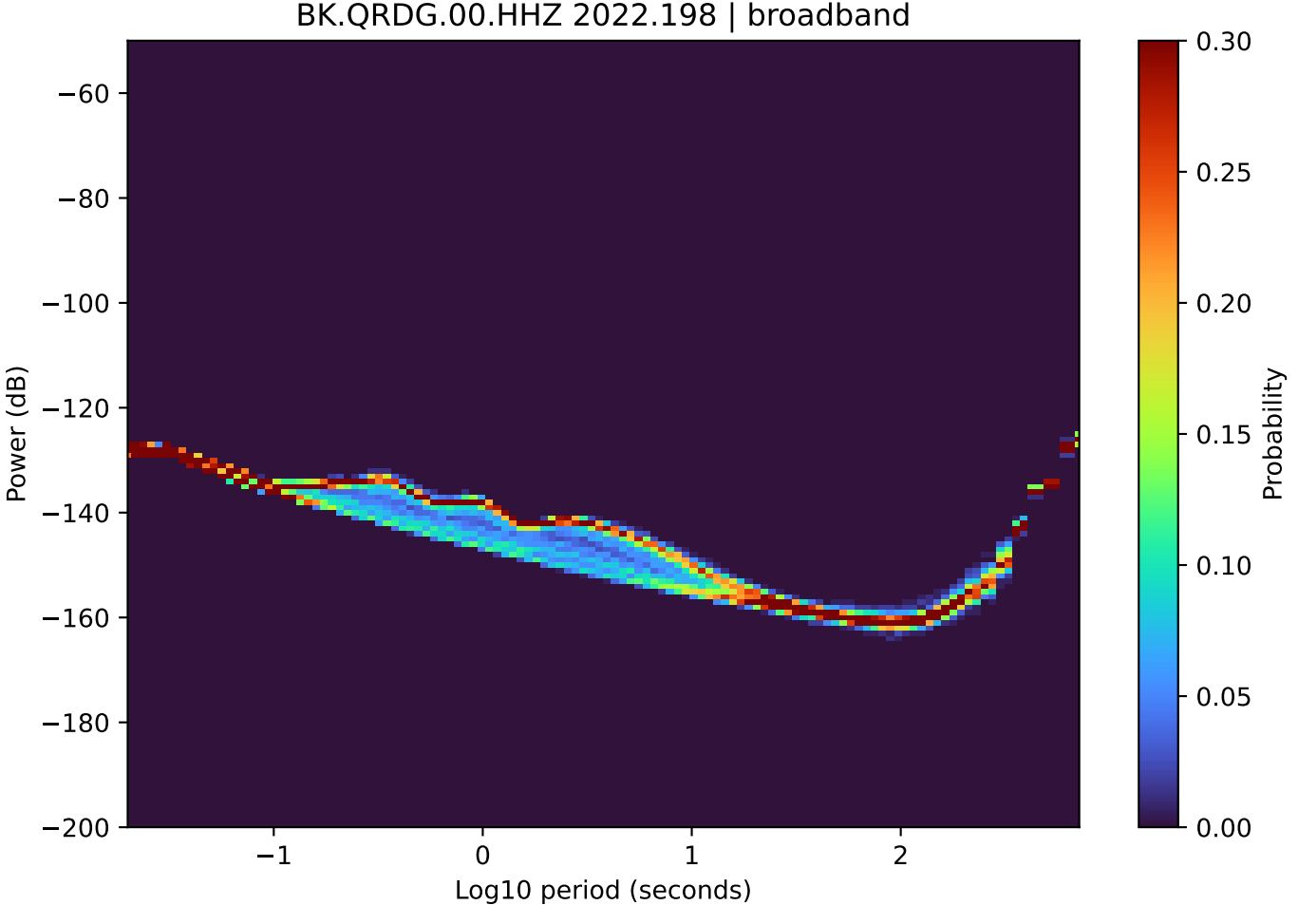

BK.QRDG.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

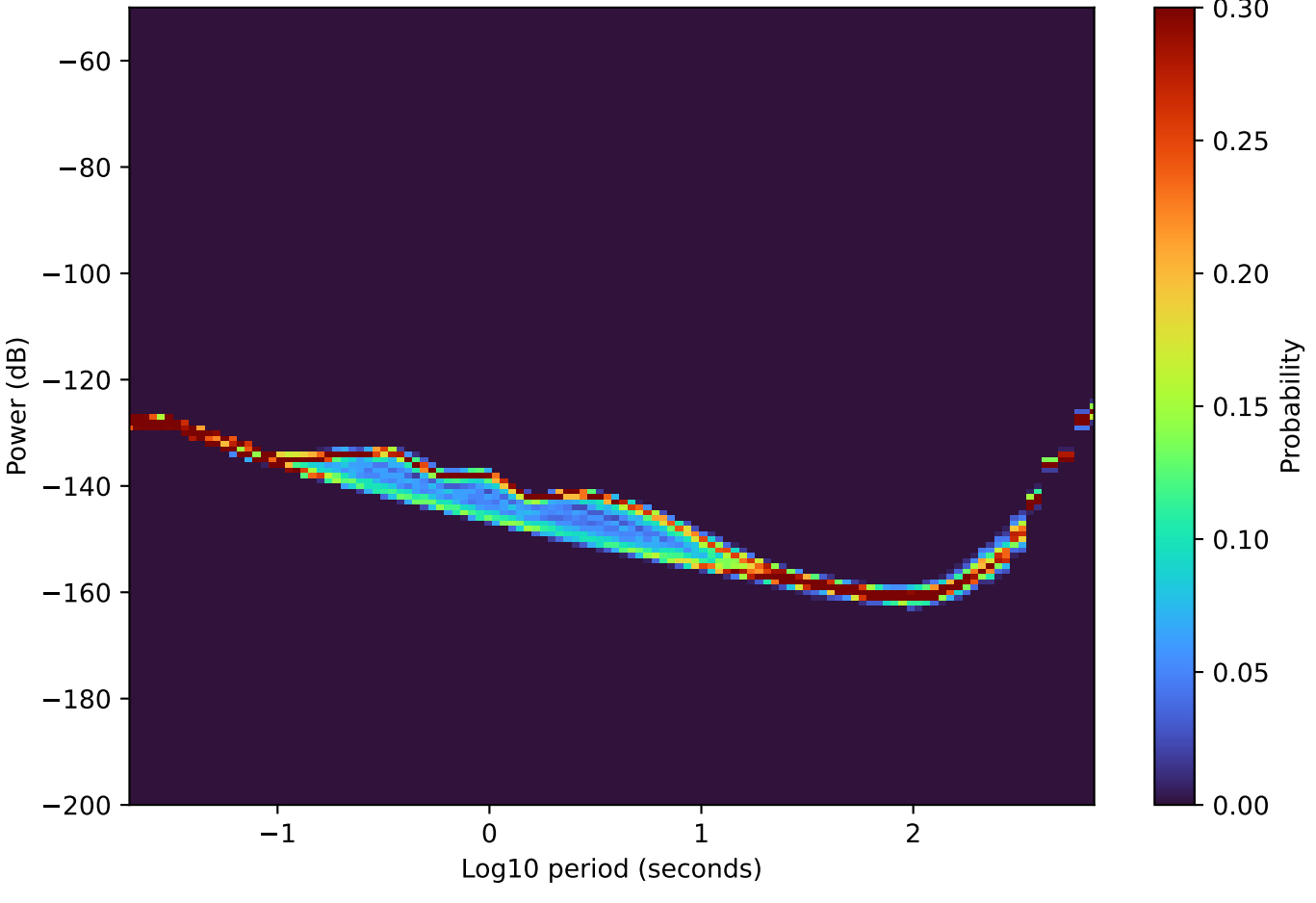

BK.QRDG.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

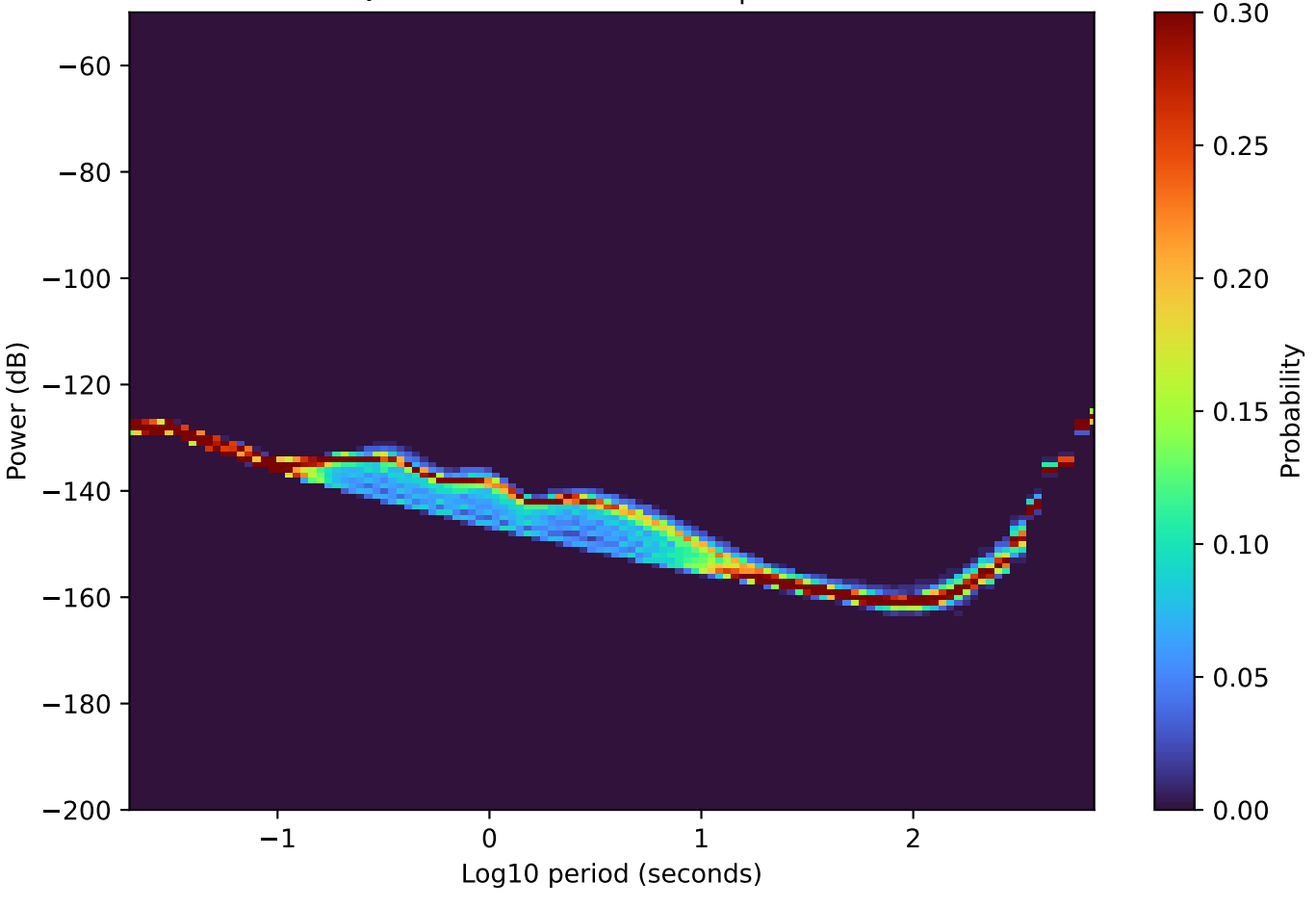

BK.QRDG.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

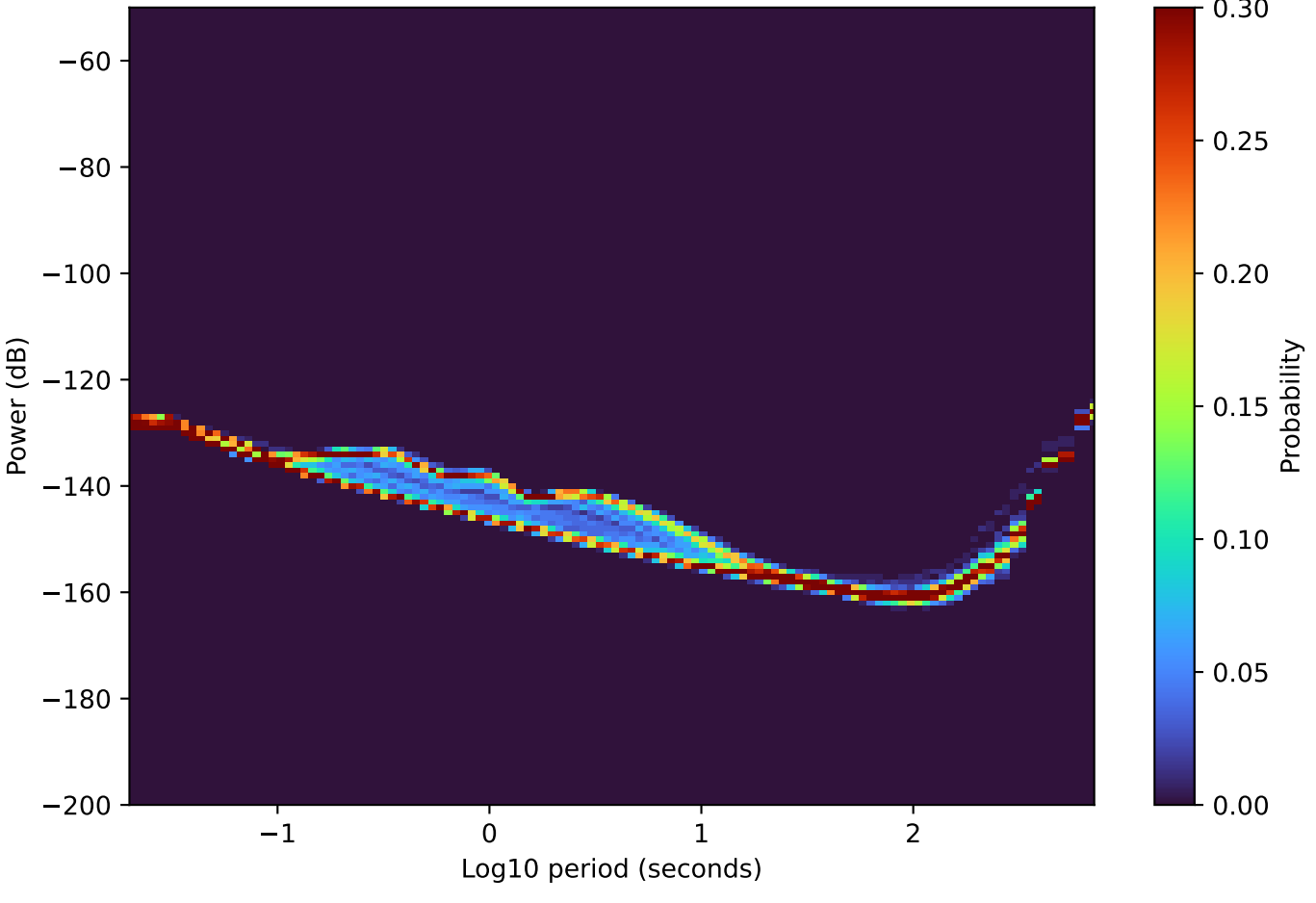

BK.QRDG.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

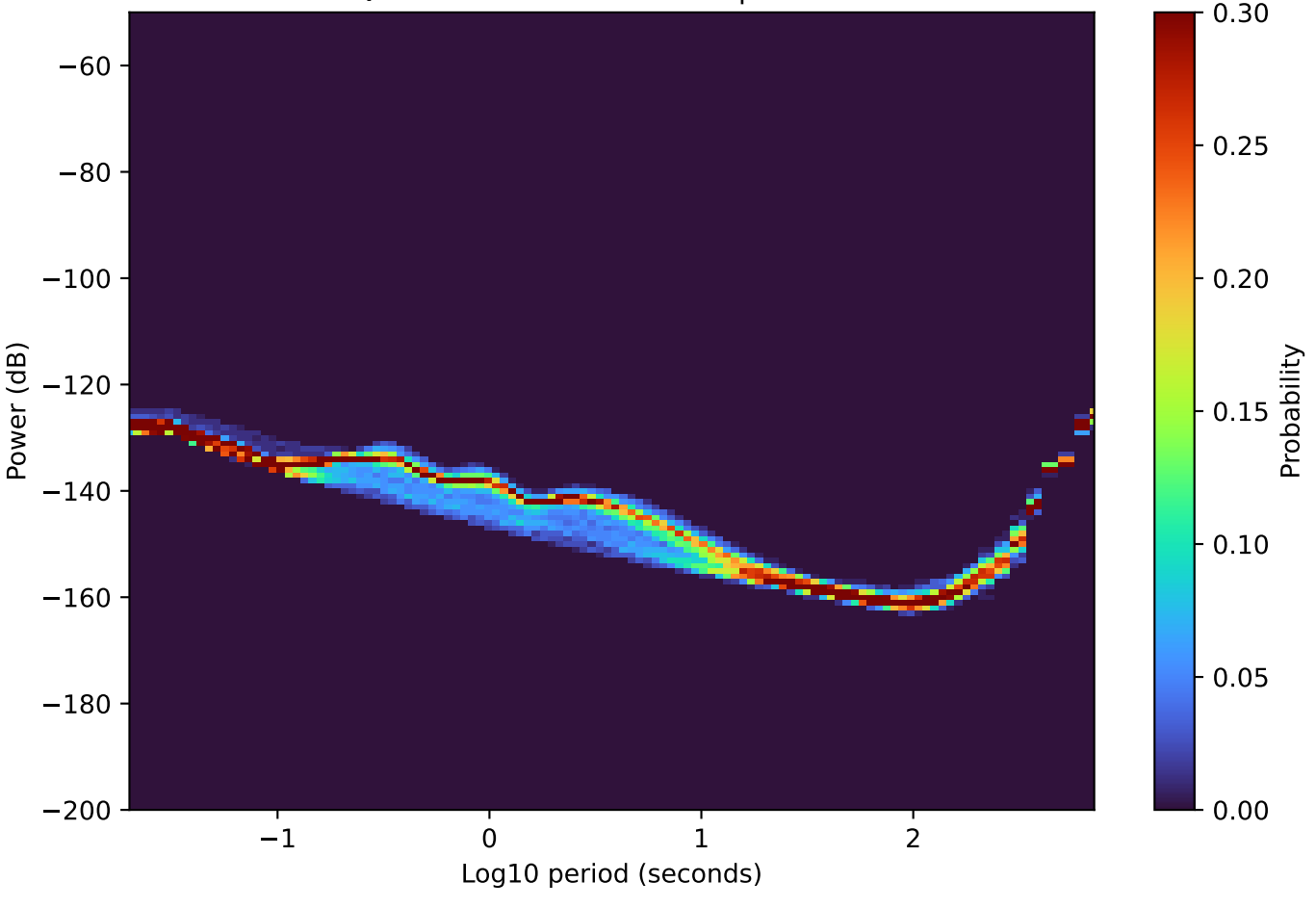

BK.QRDG.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

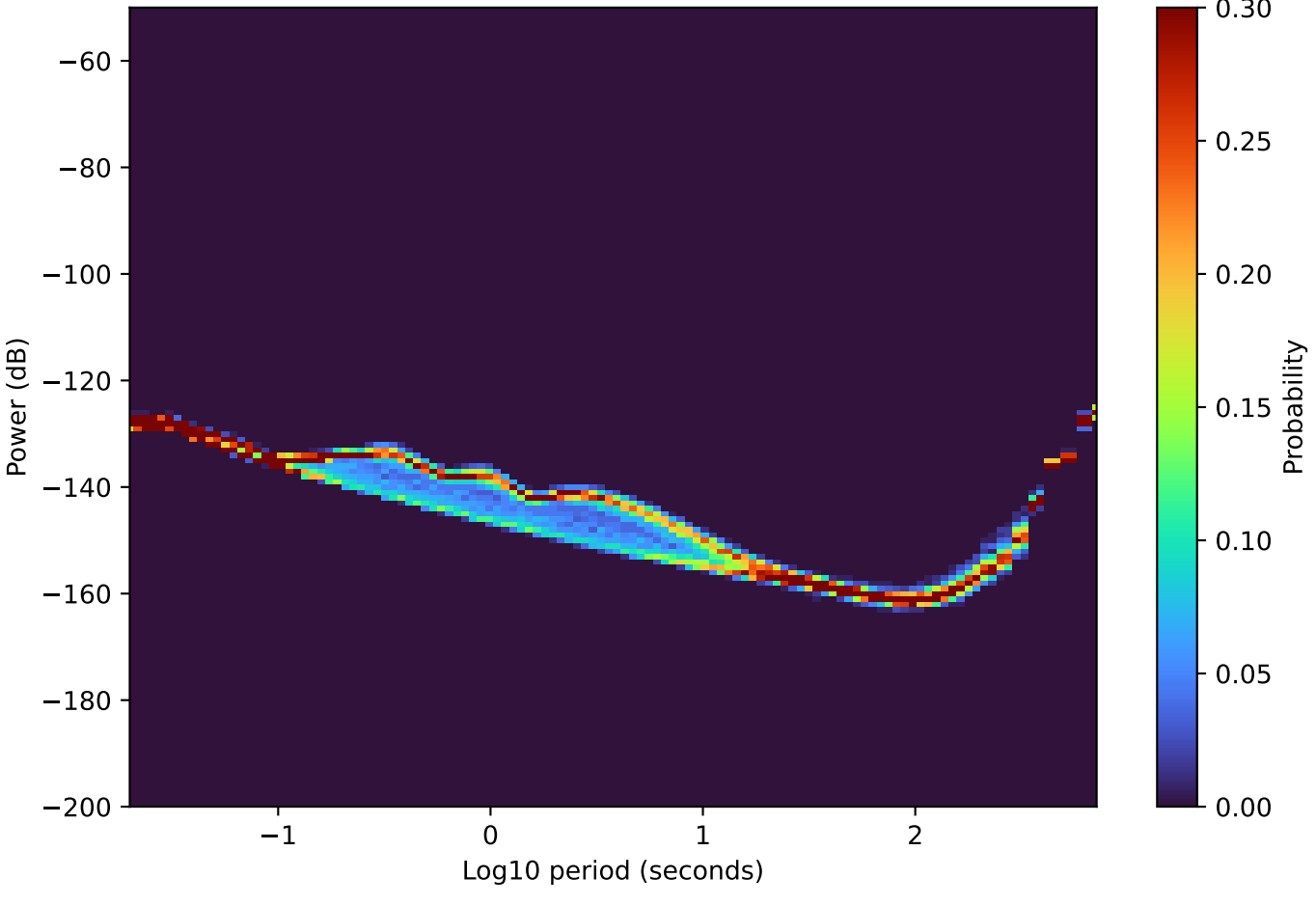

BK.QRDG.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

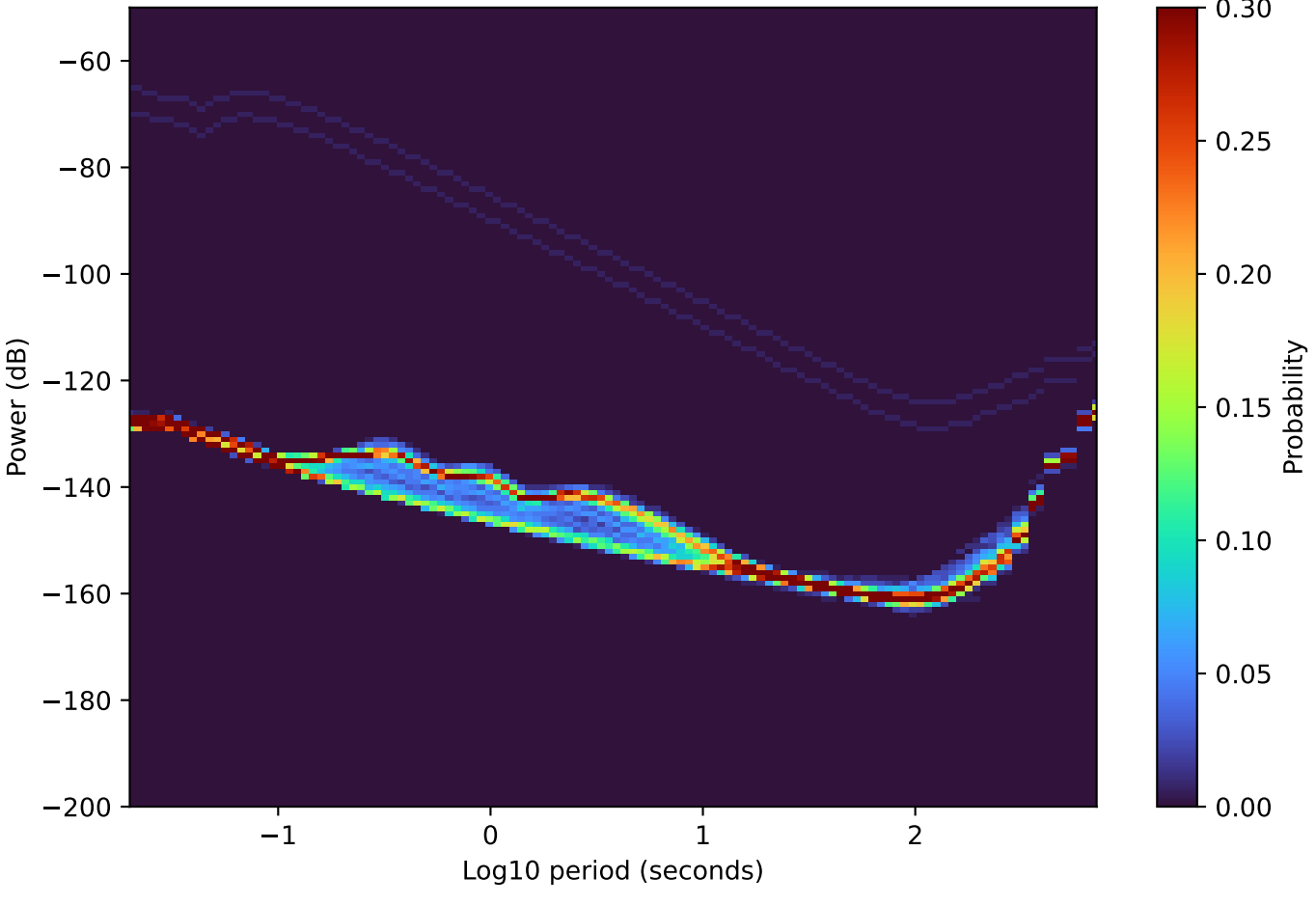

BK.QRDG.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

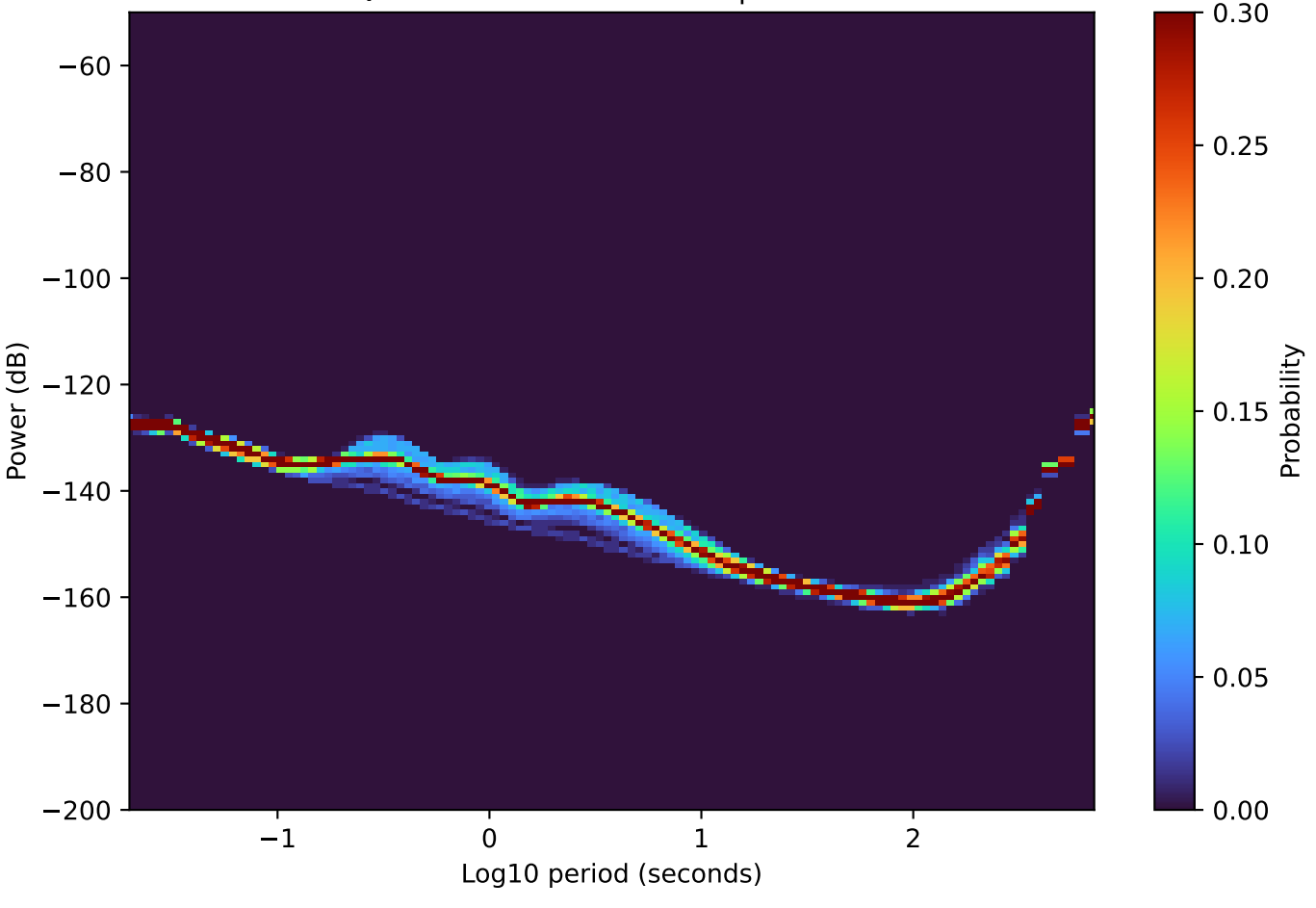

BK.QRDG.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

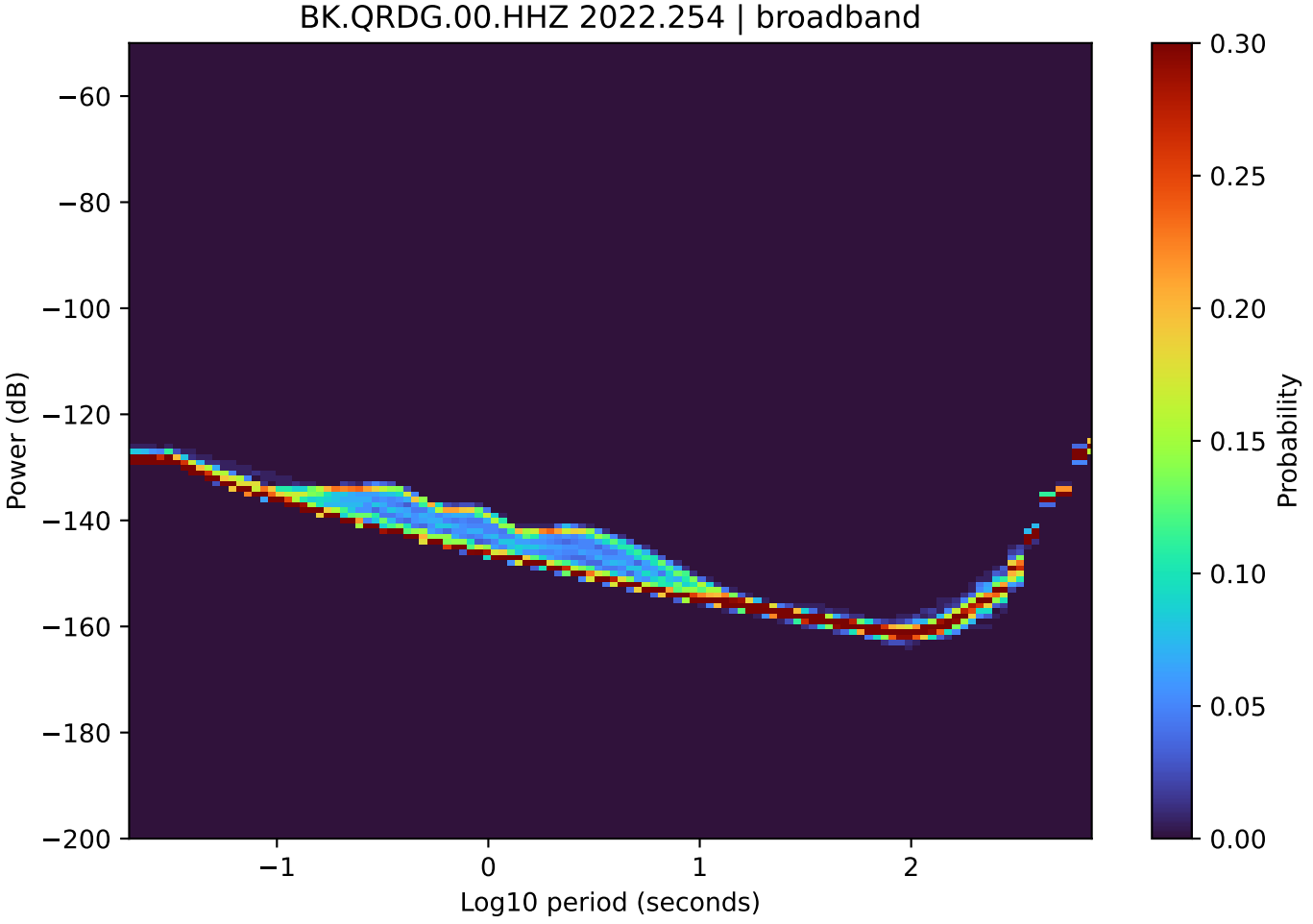

BK.QRDG.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

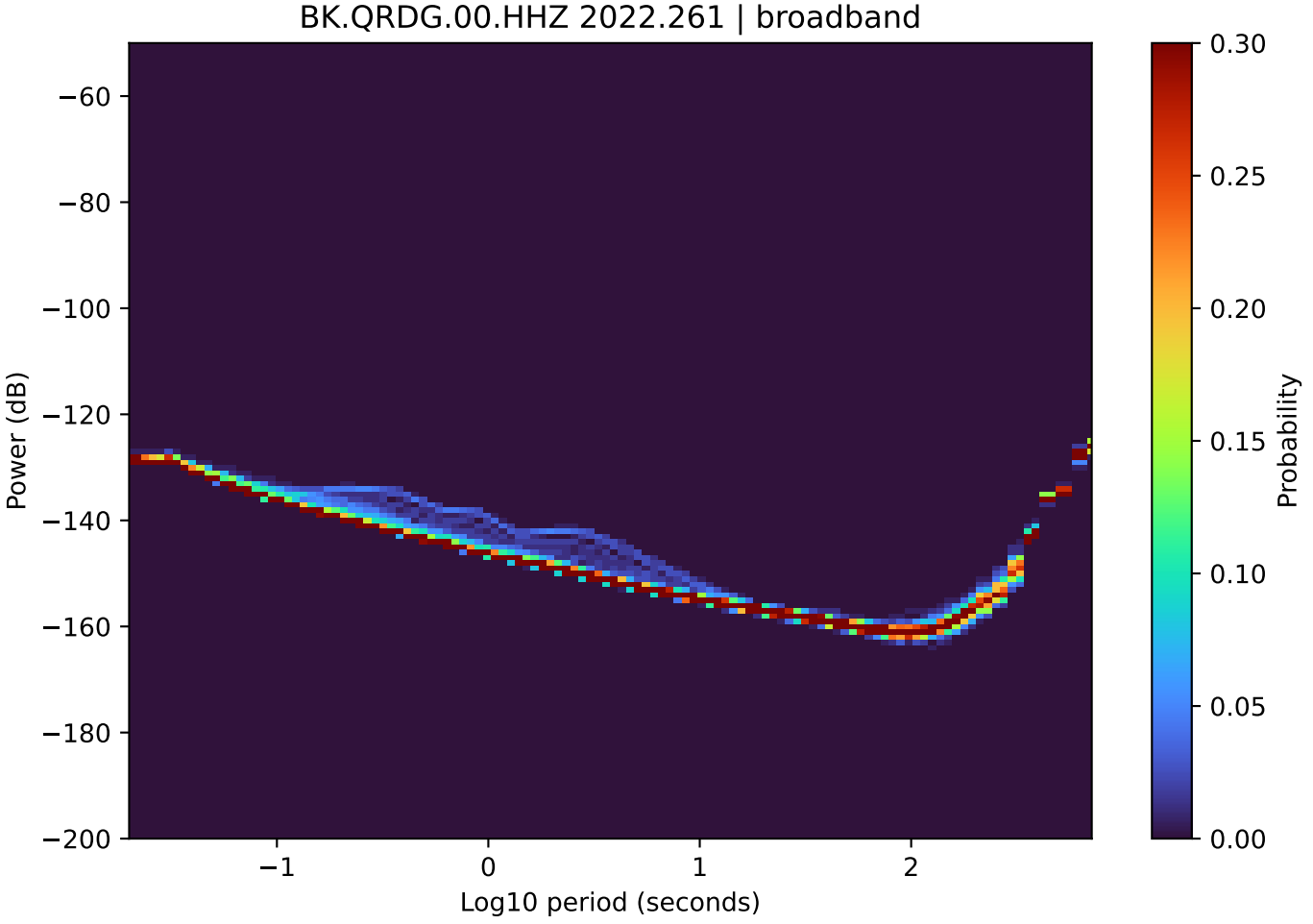

BK.QRDG.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

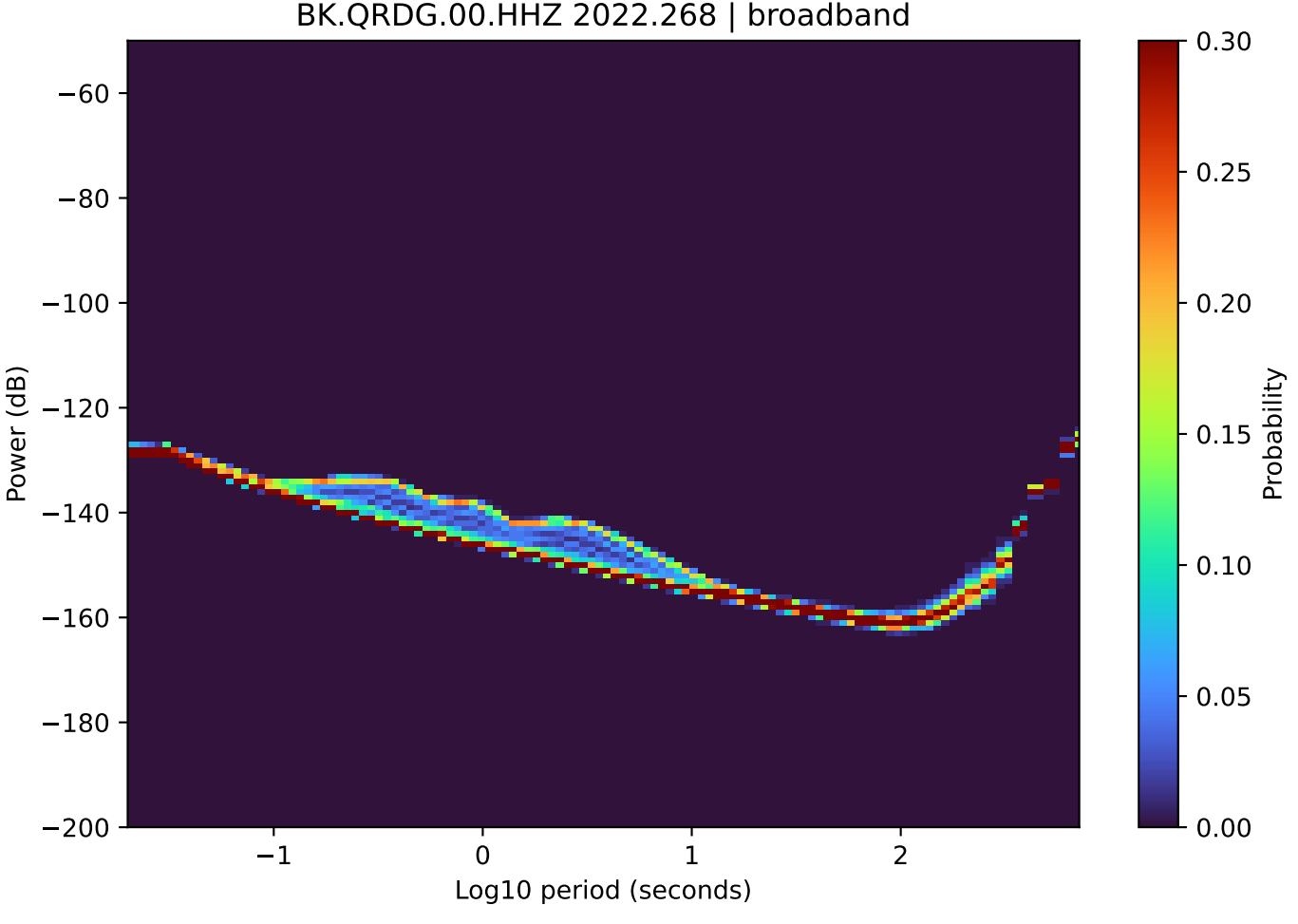

BK.QRDG.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

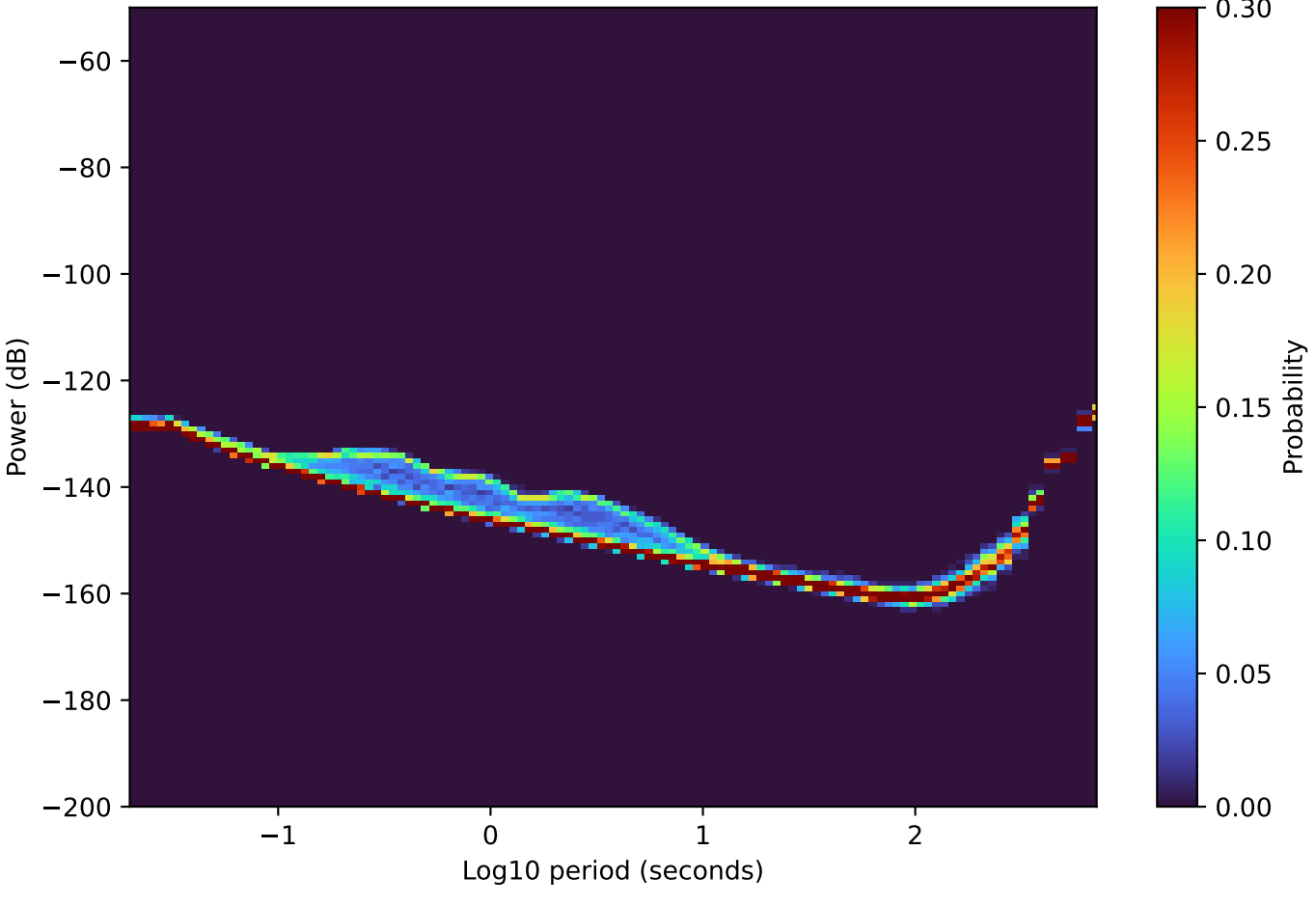

BK.QRDG.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

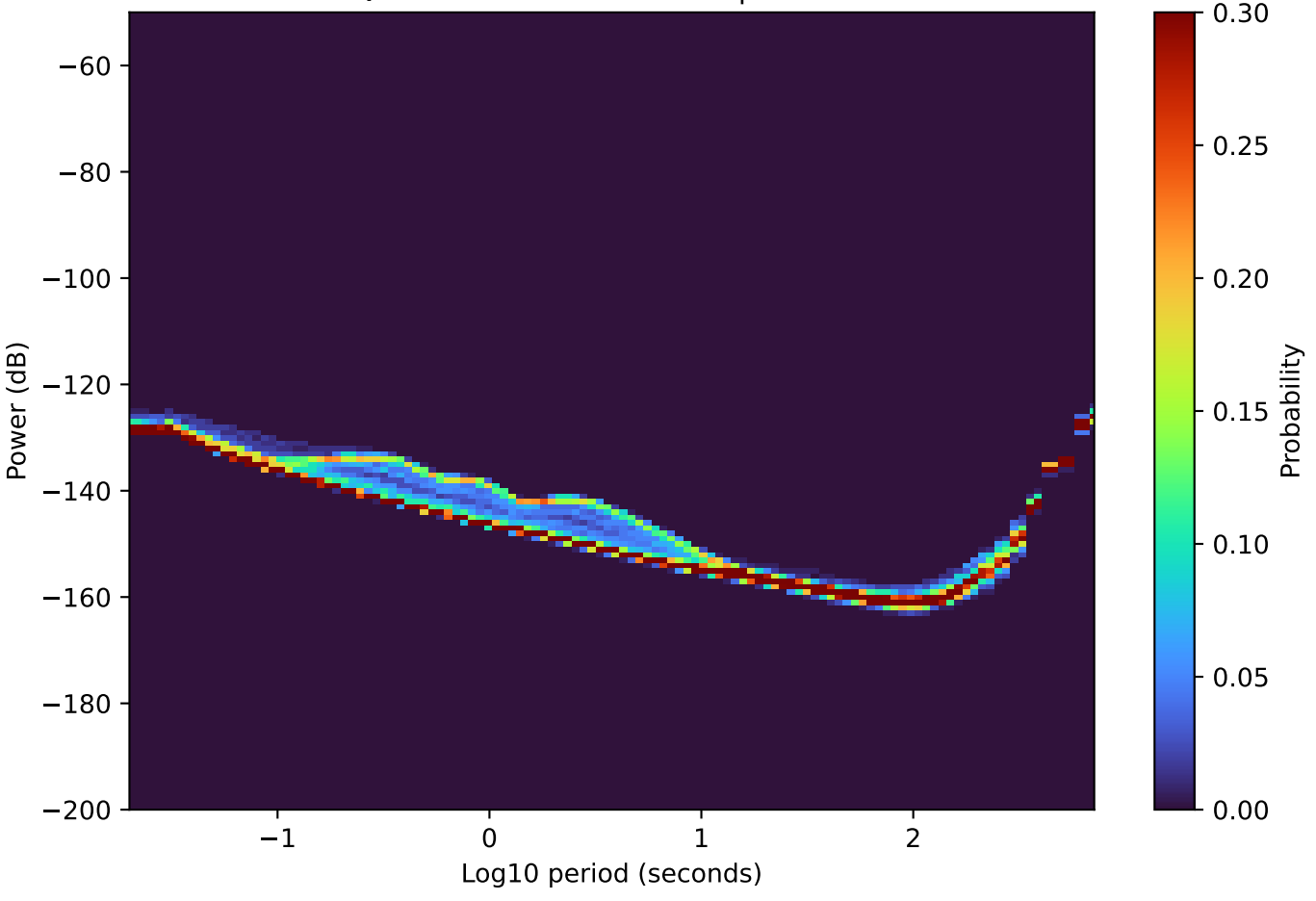

BK.QRDG.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

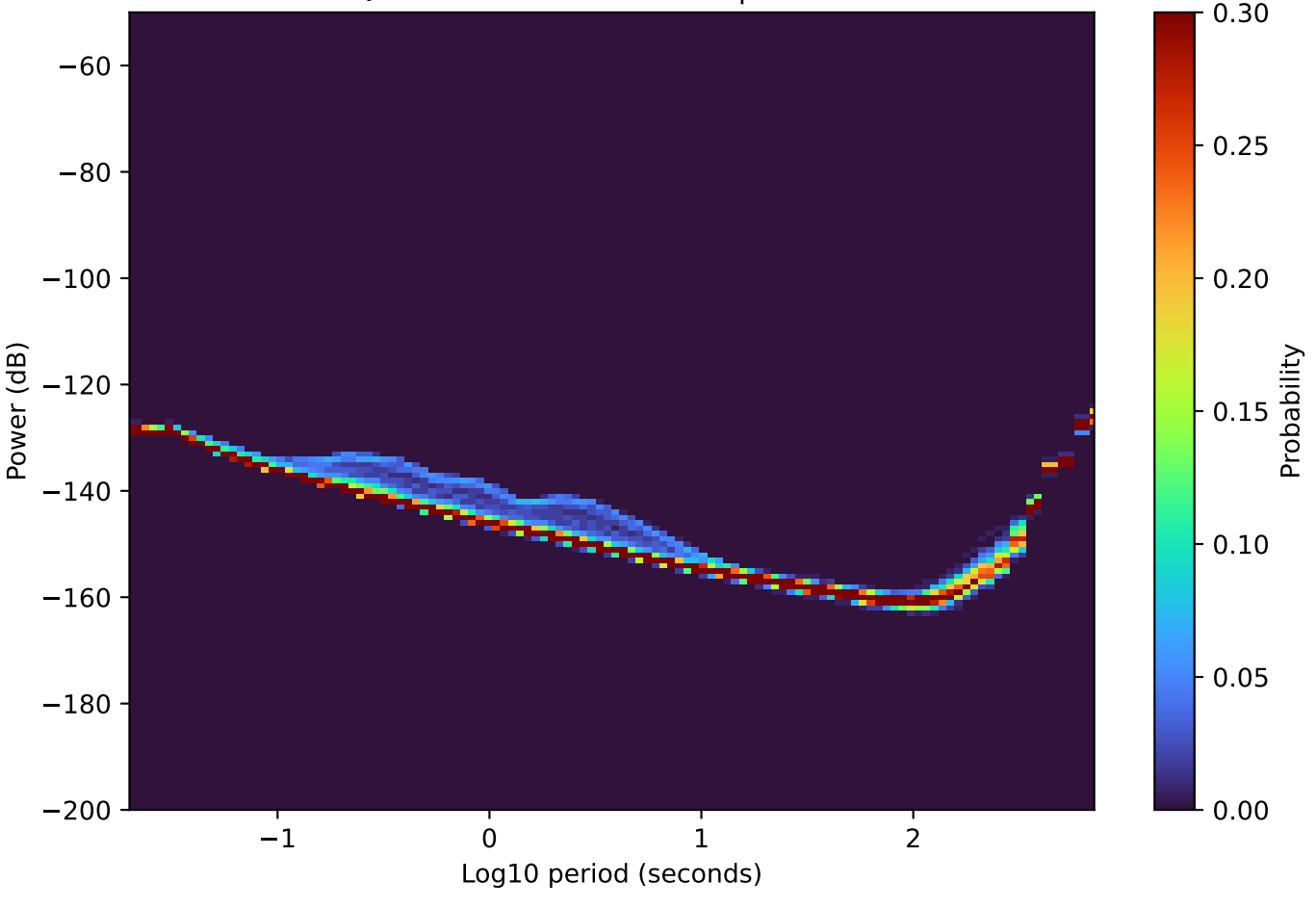

BK.QRDG.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

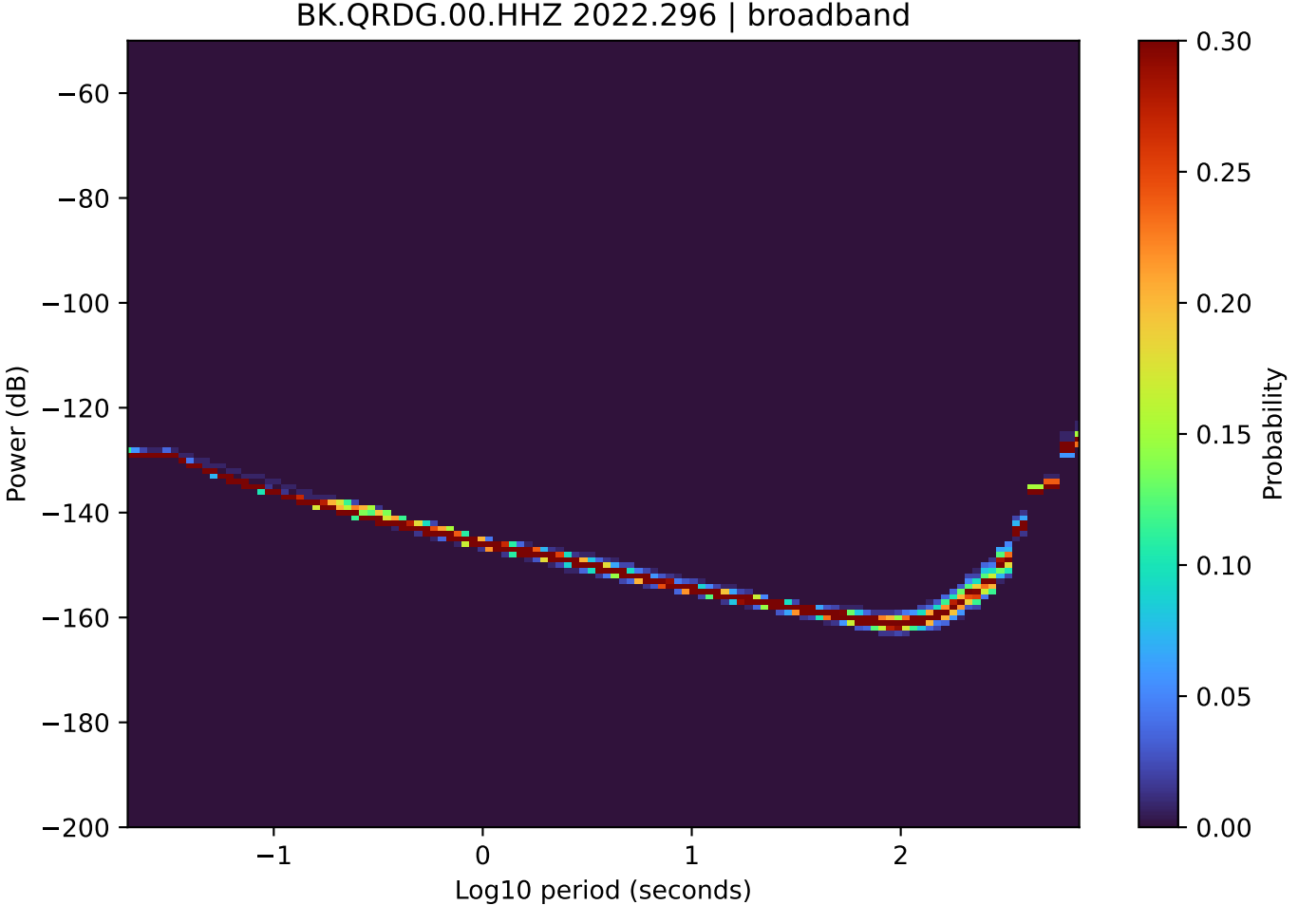

BK.QRDG.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

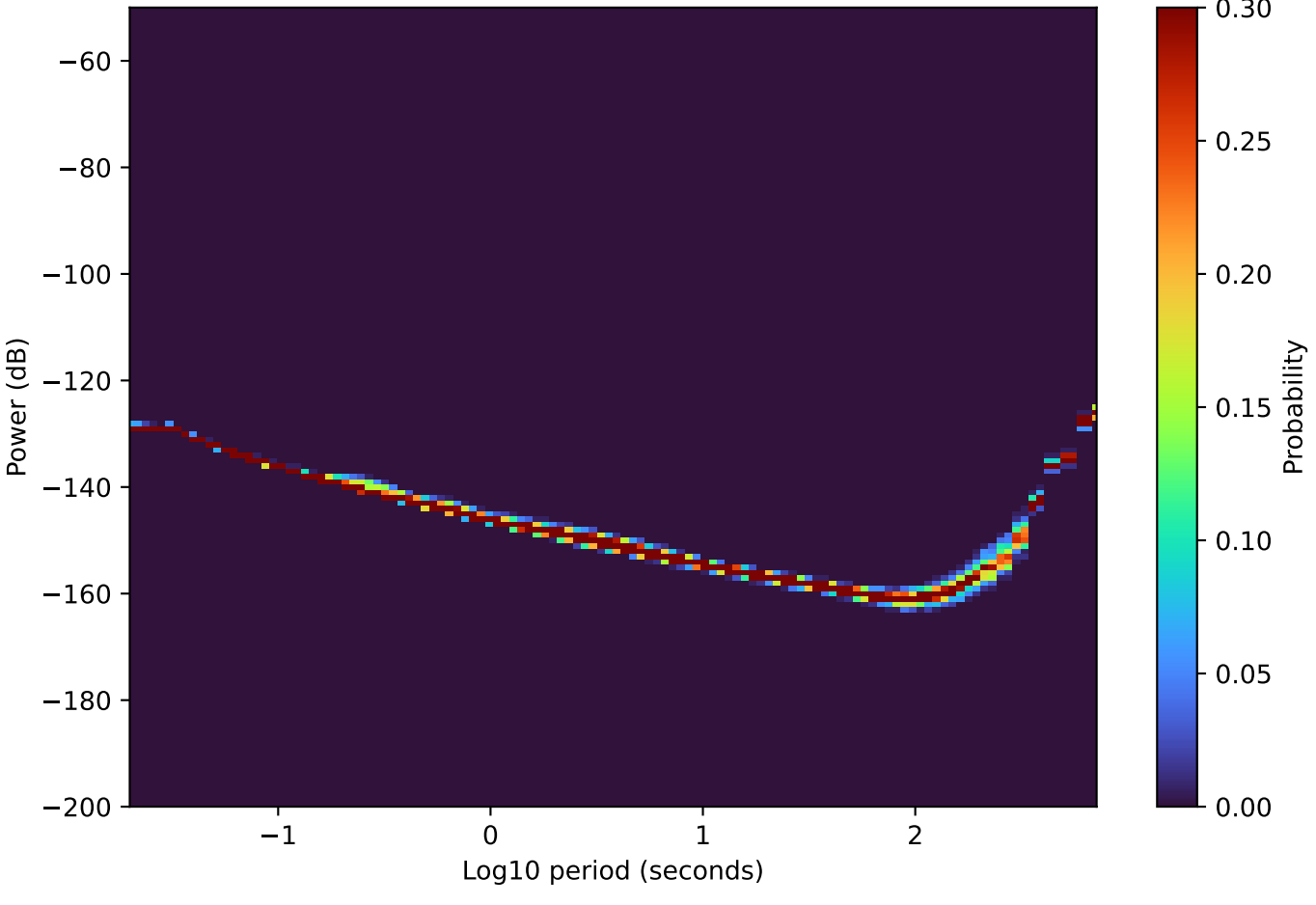

BK.QRDG.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

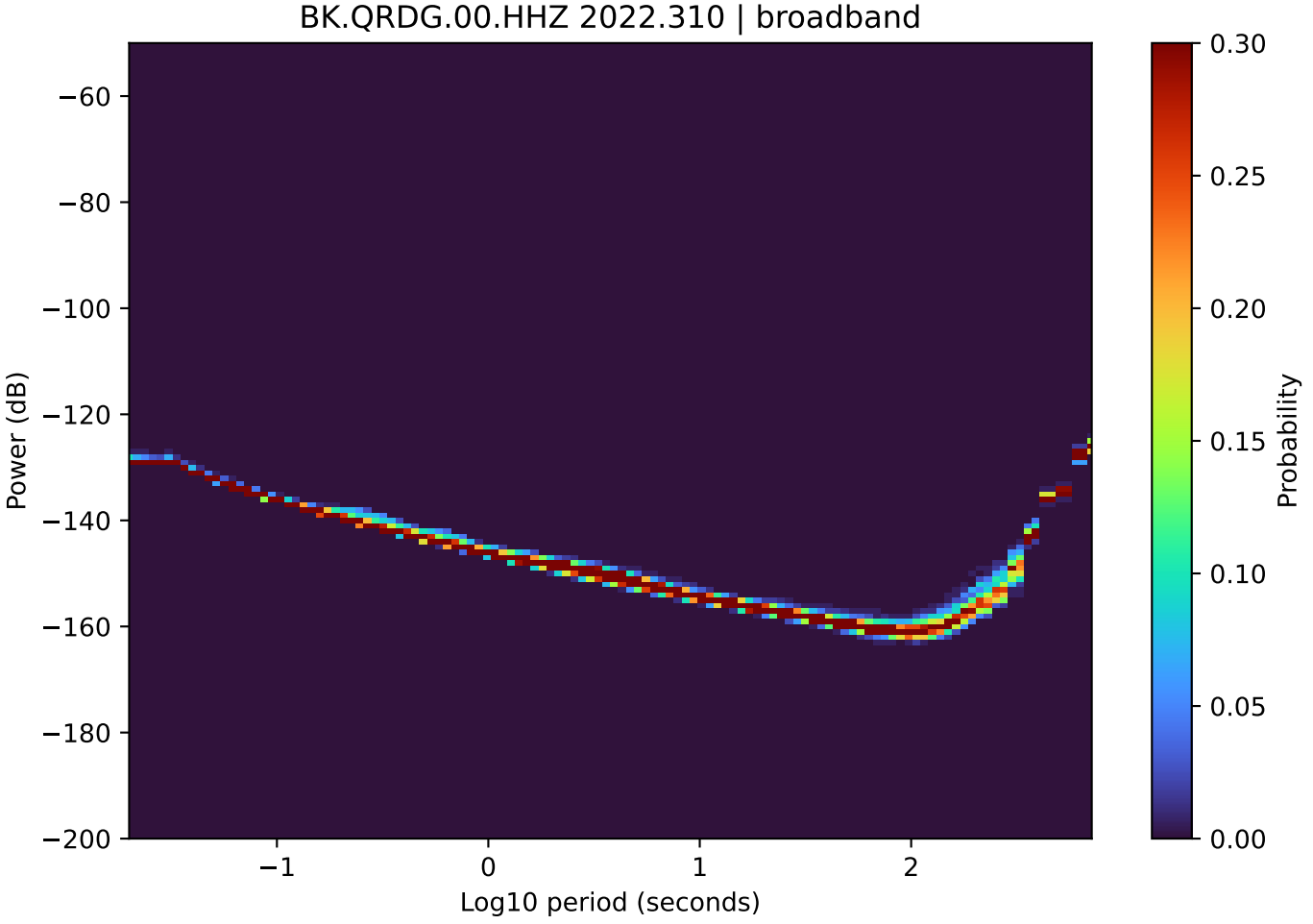

BK.QRDG.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

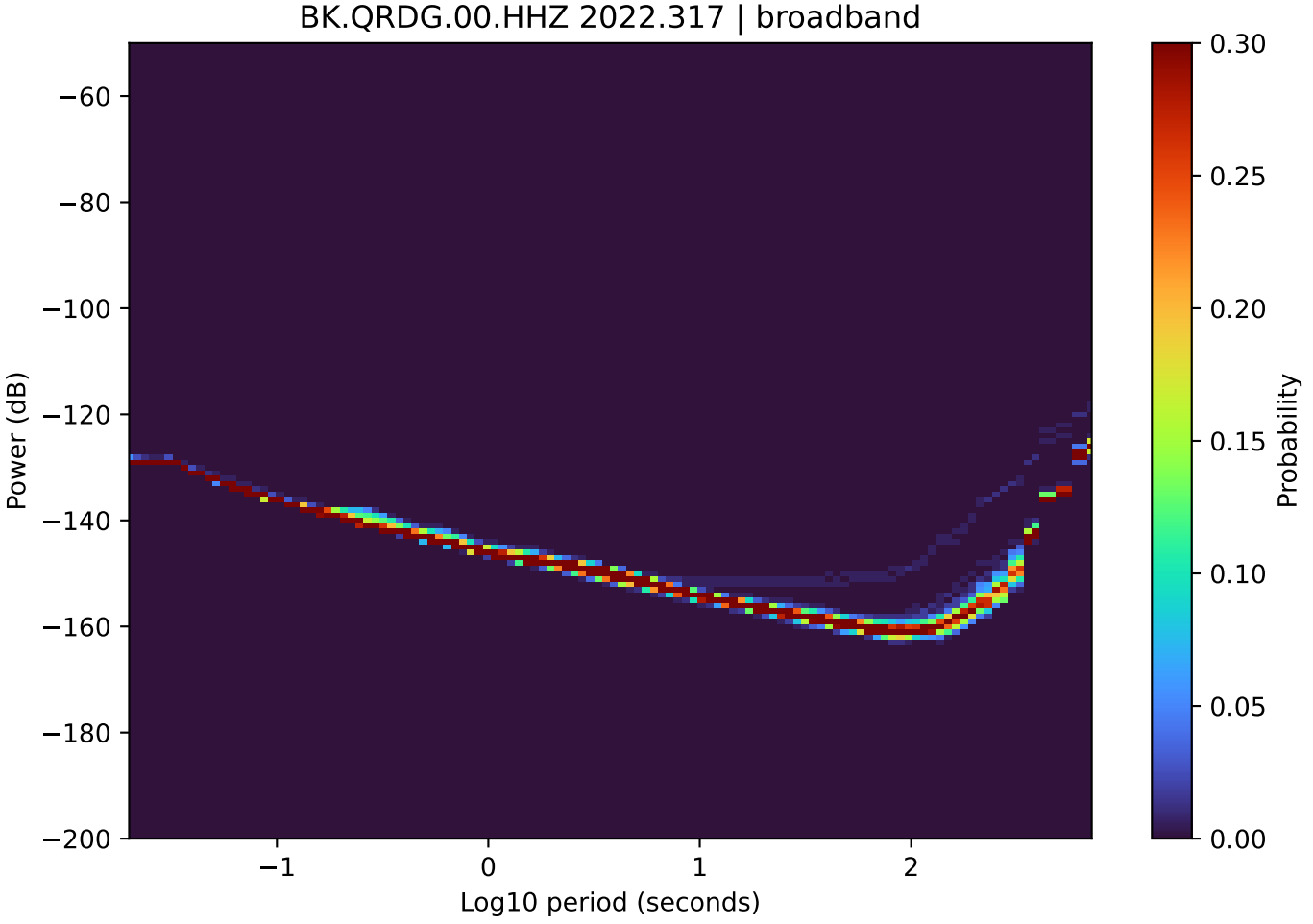

BK.QRDG.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

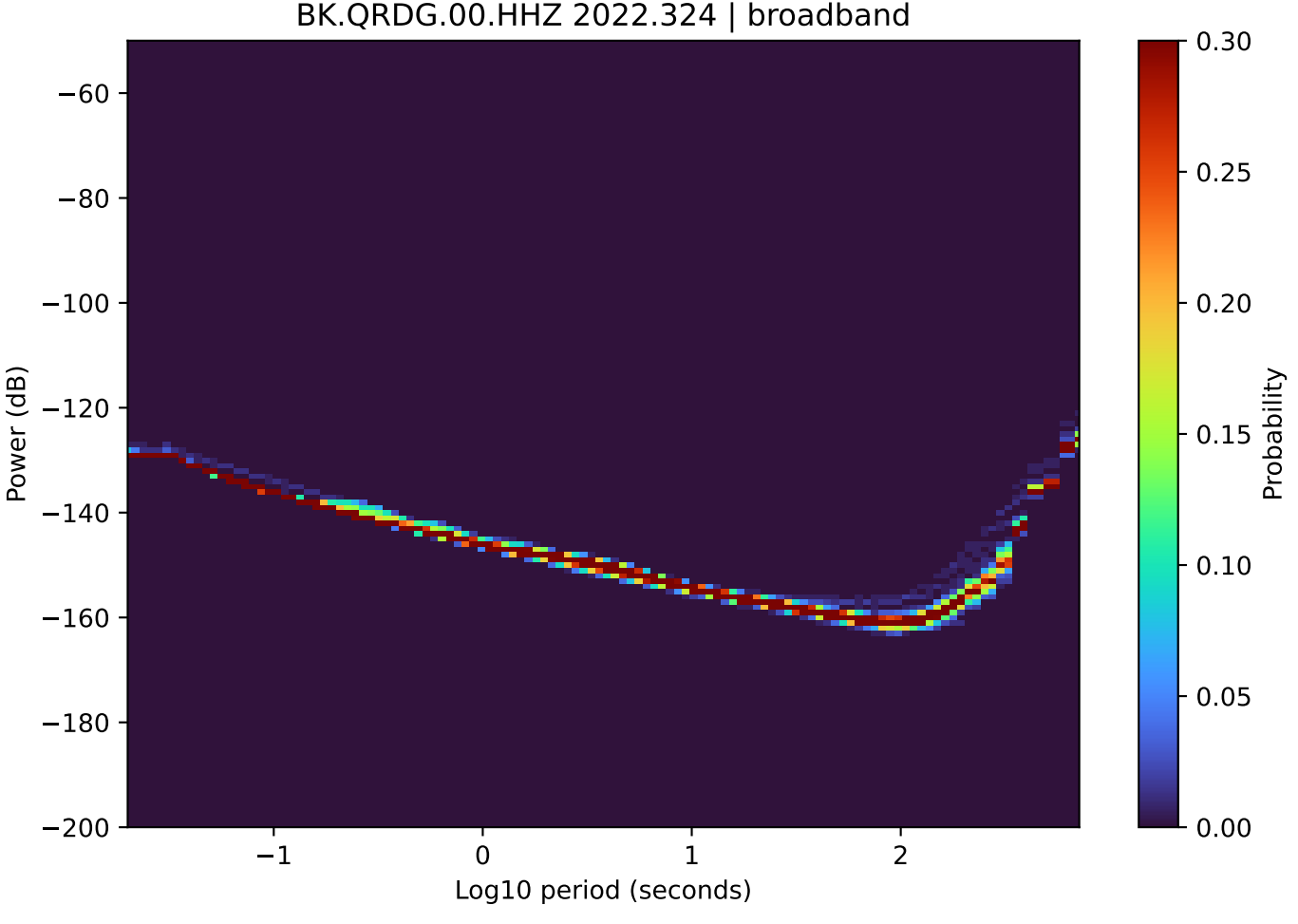

BK.QRDG.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

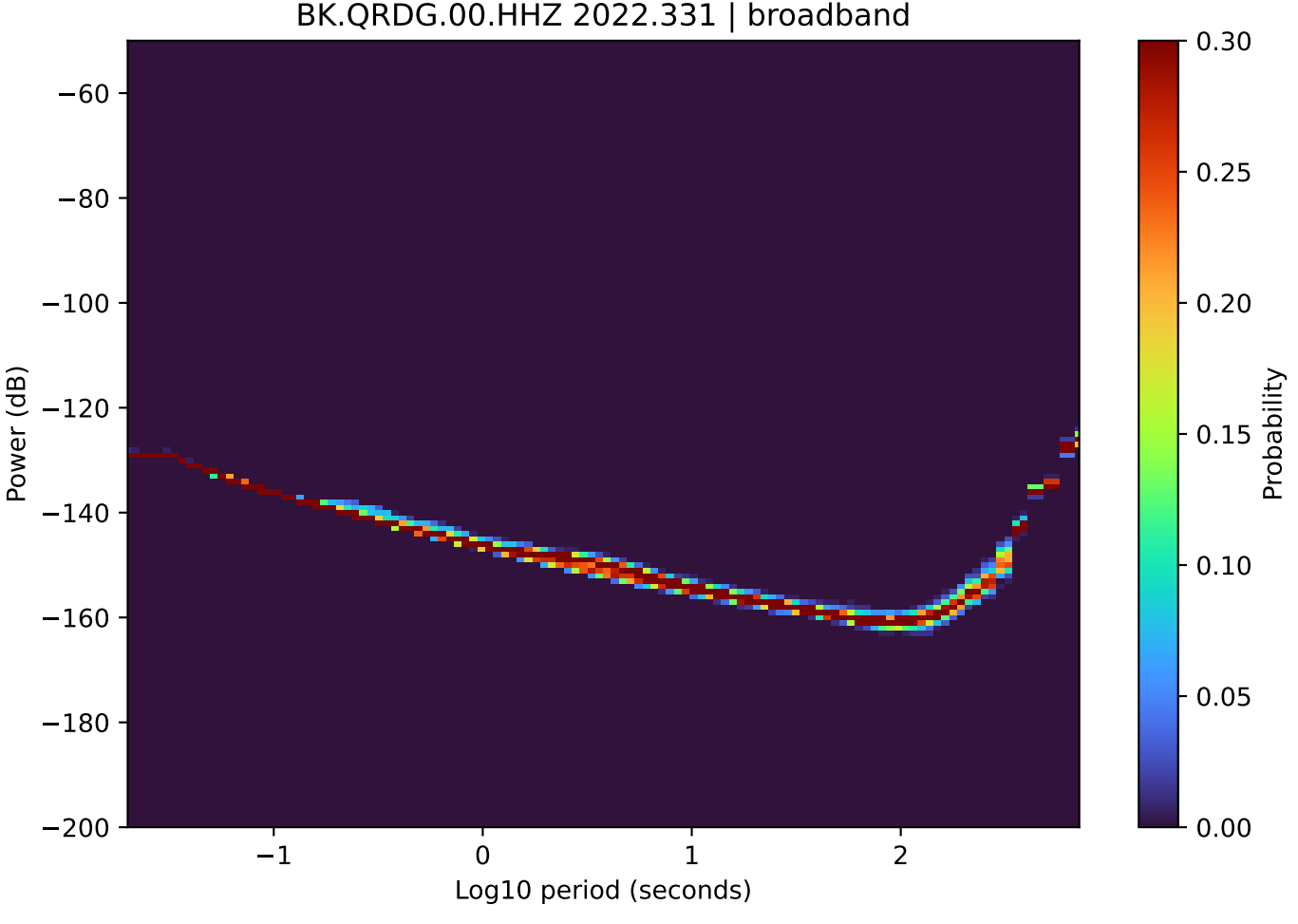

BK.QRDG.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

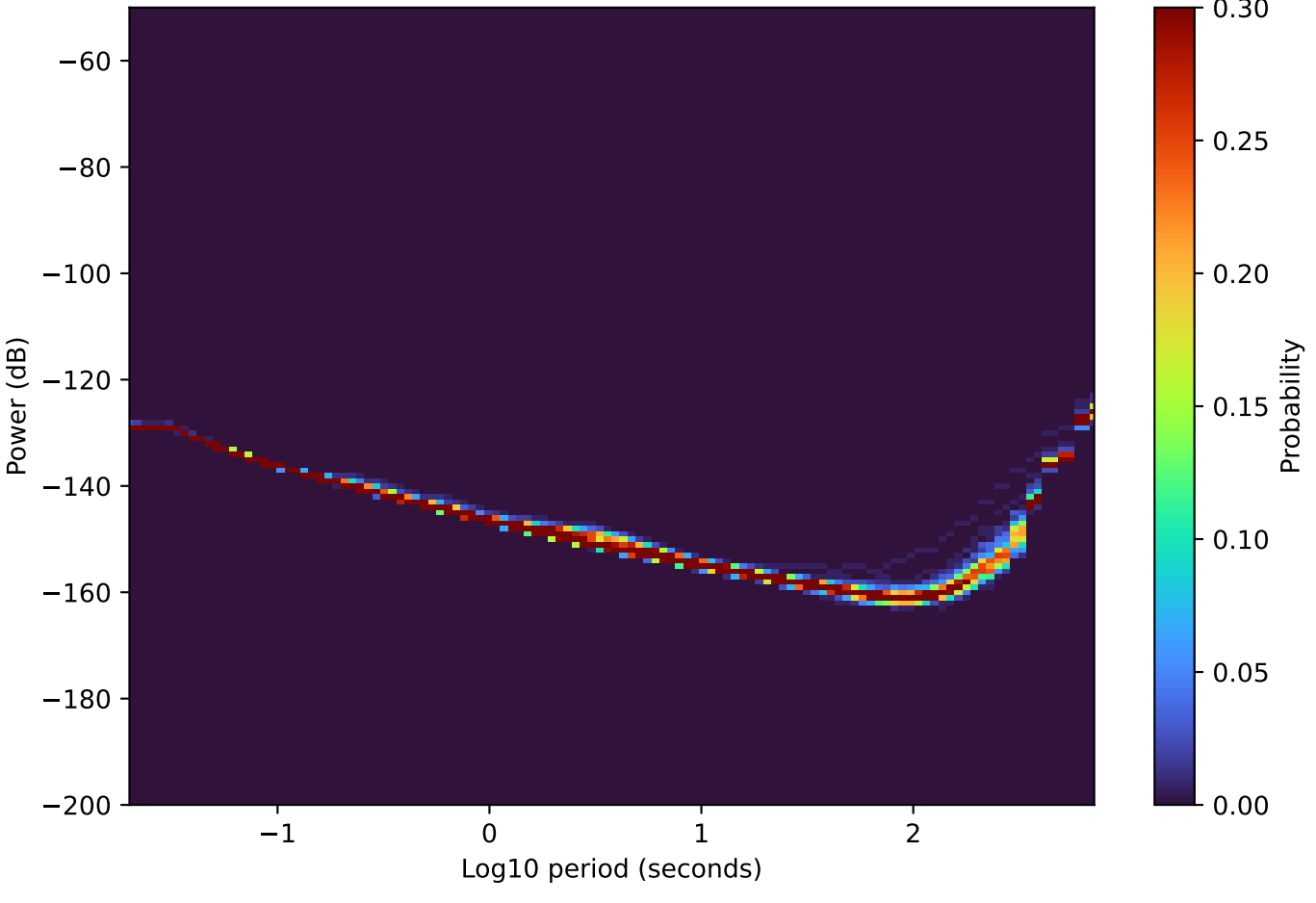

BK.QRDG.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

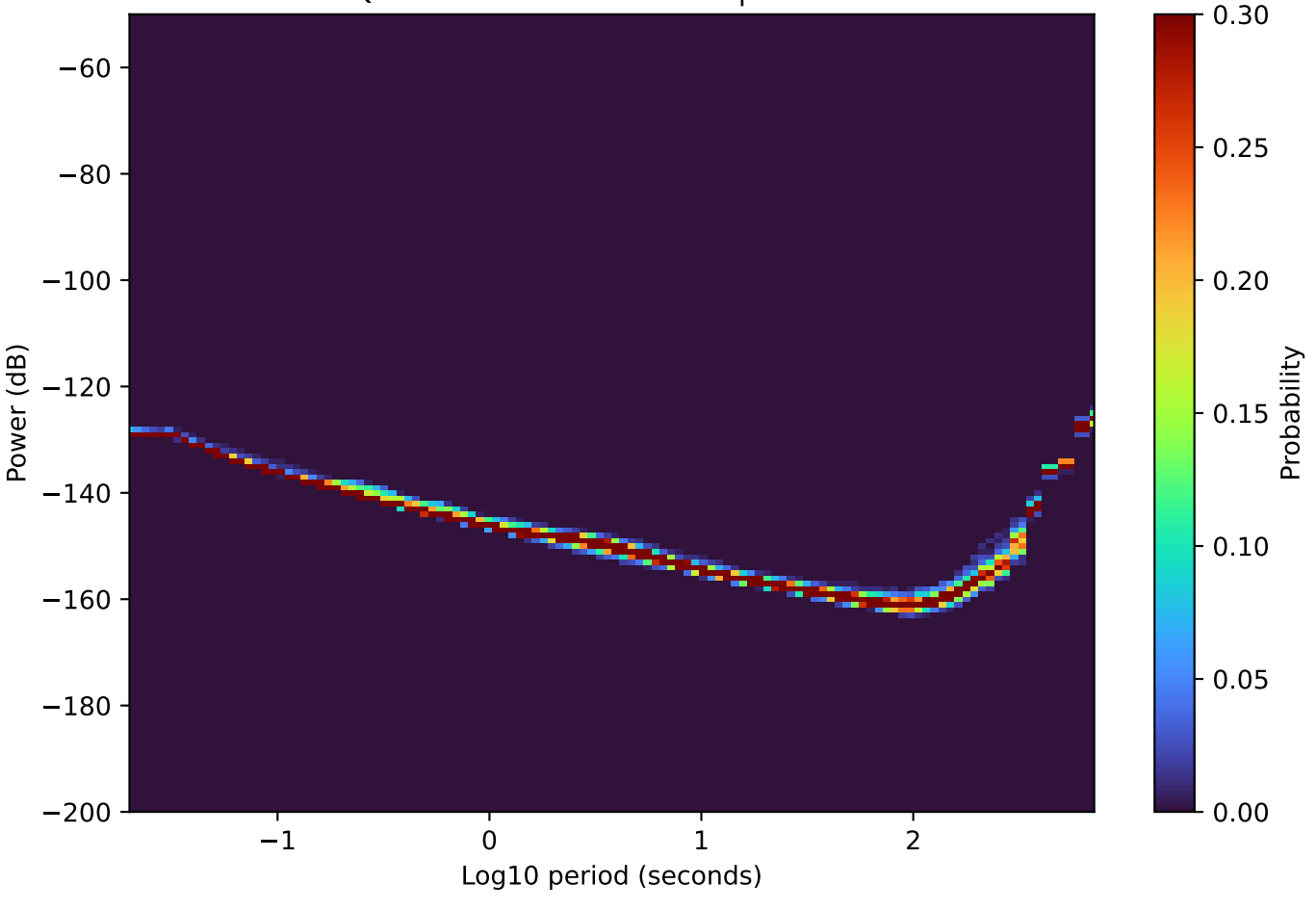

BK.QRDG.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

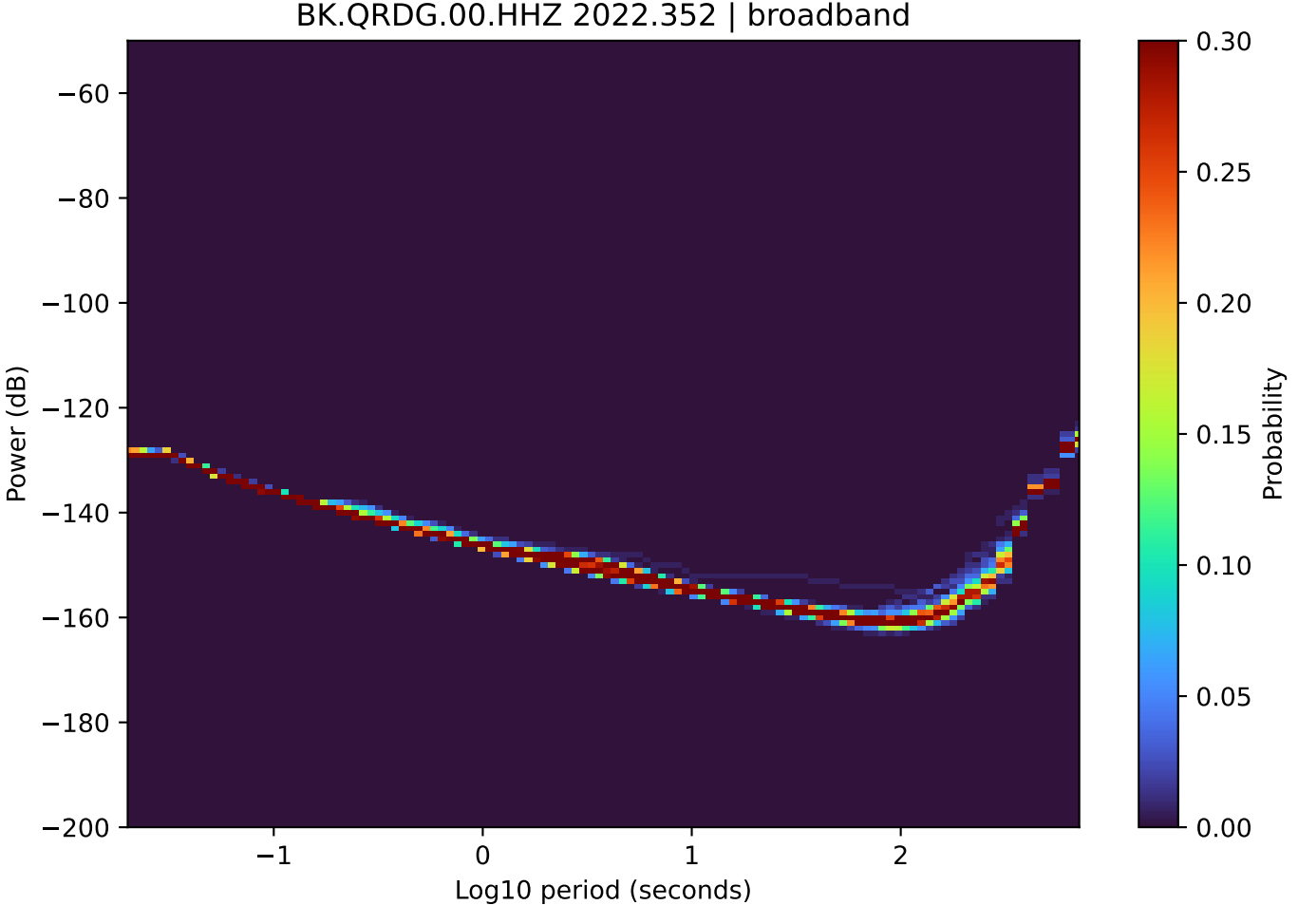

BK.QRDG.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

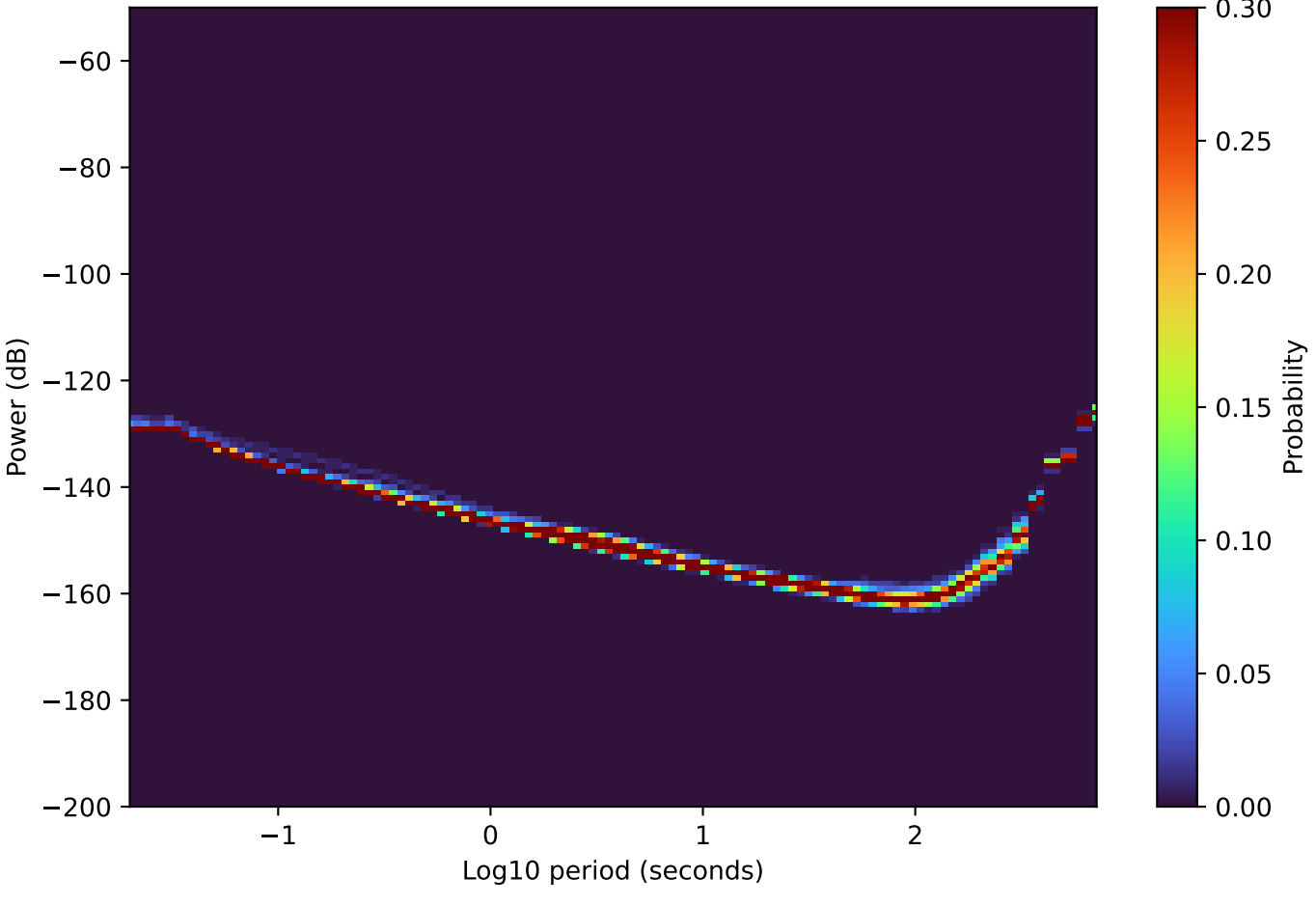

BK.QRDG.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

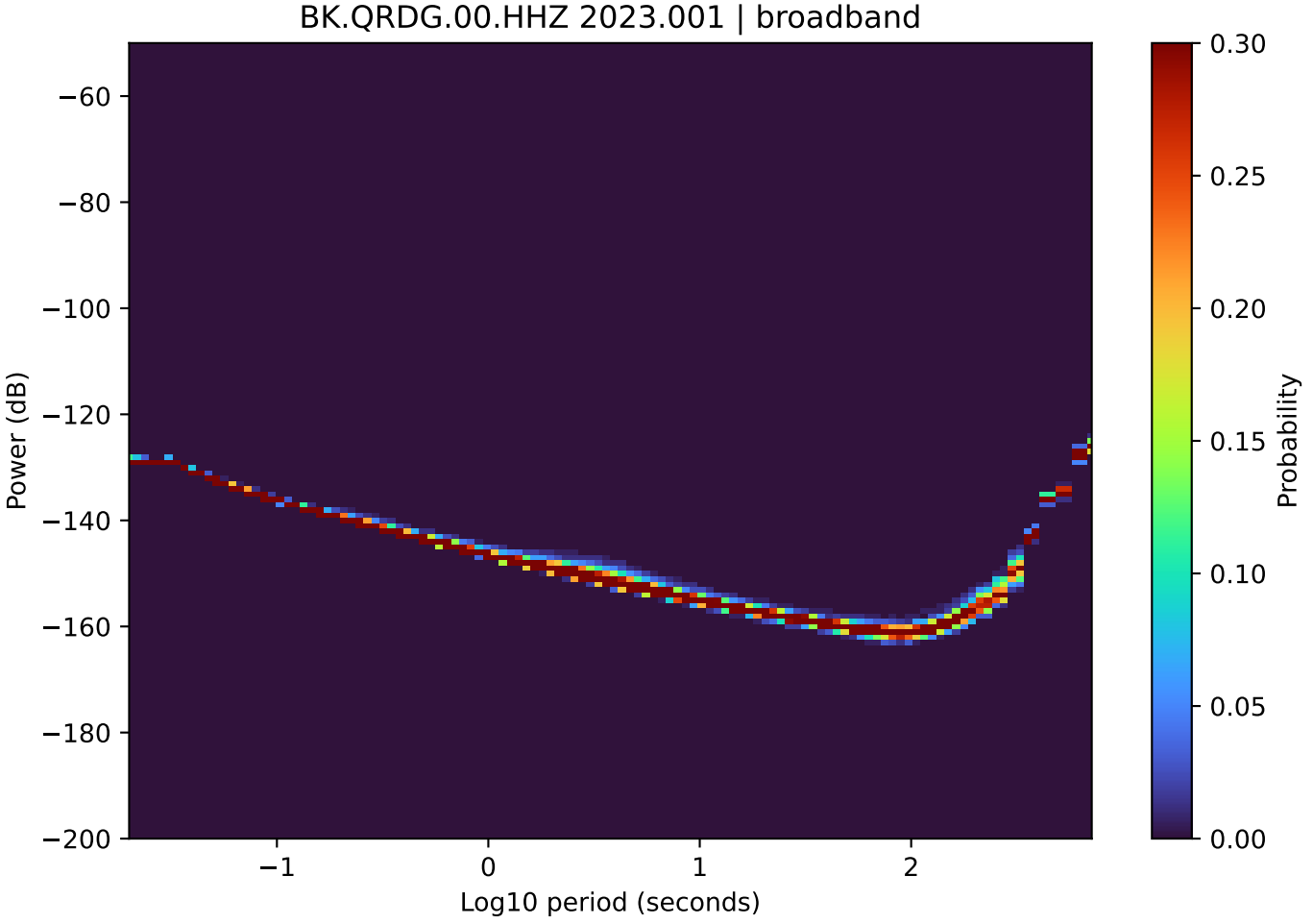

BK.QRDG.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

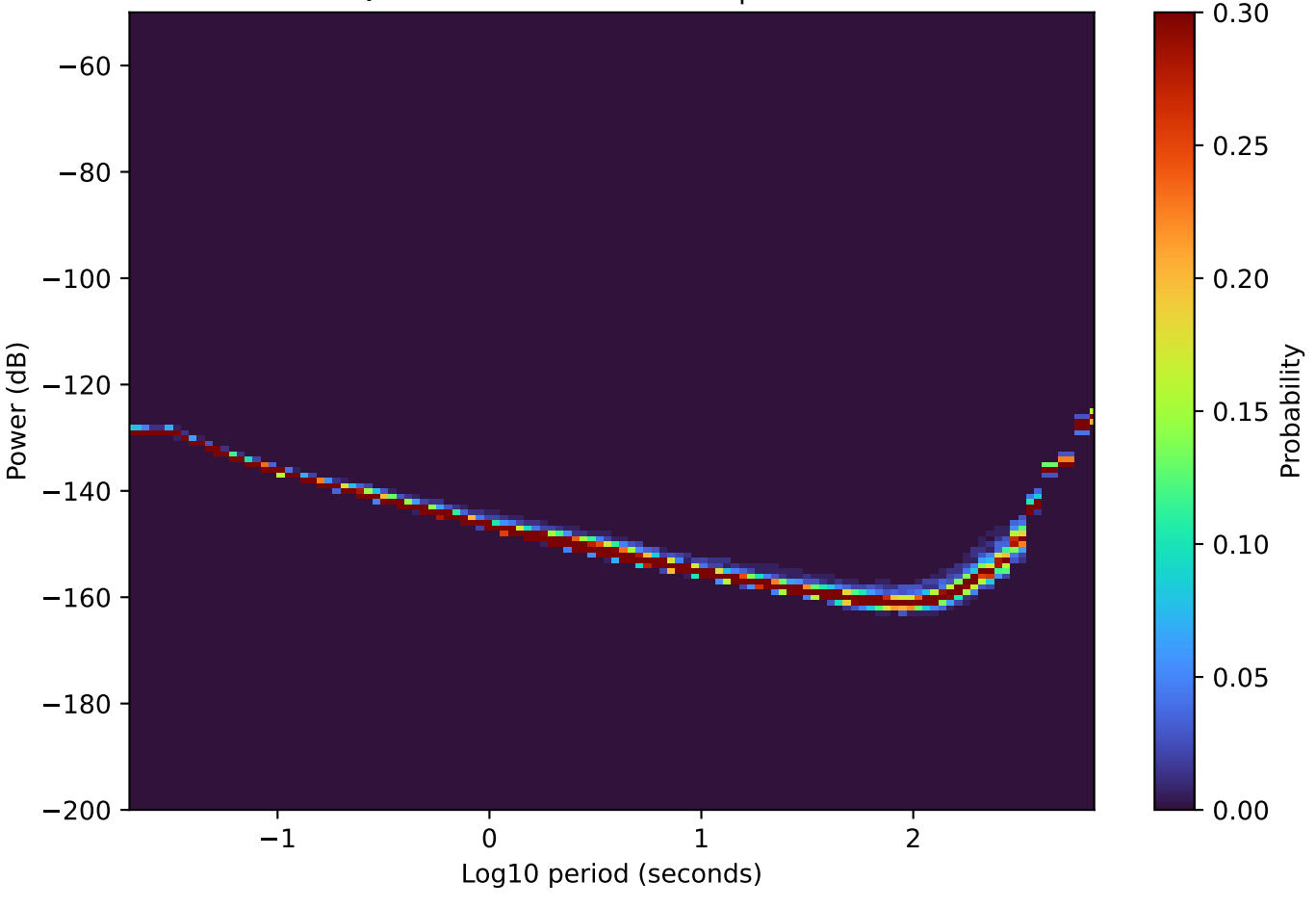

BK.QRDG.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

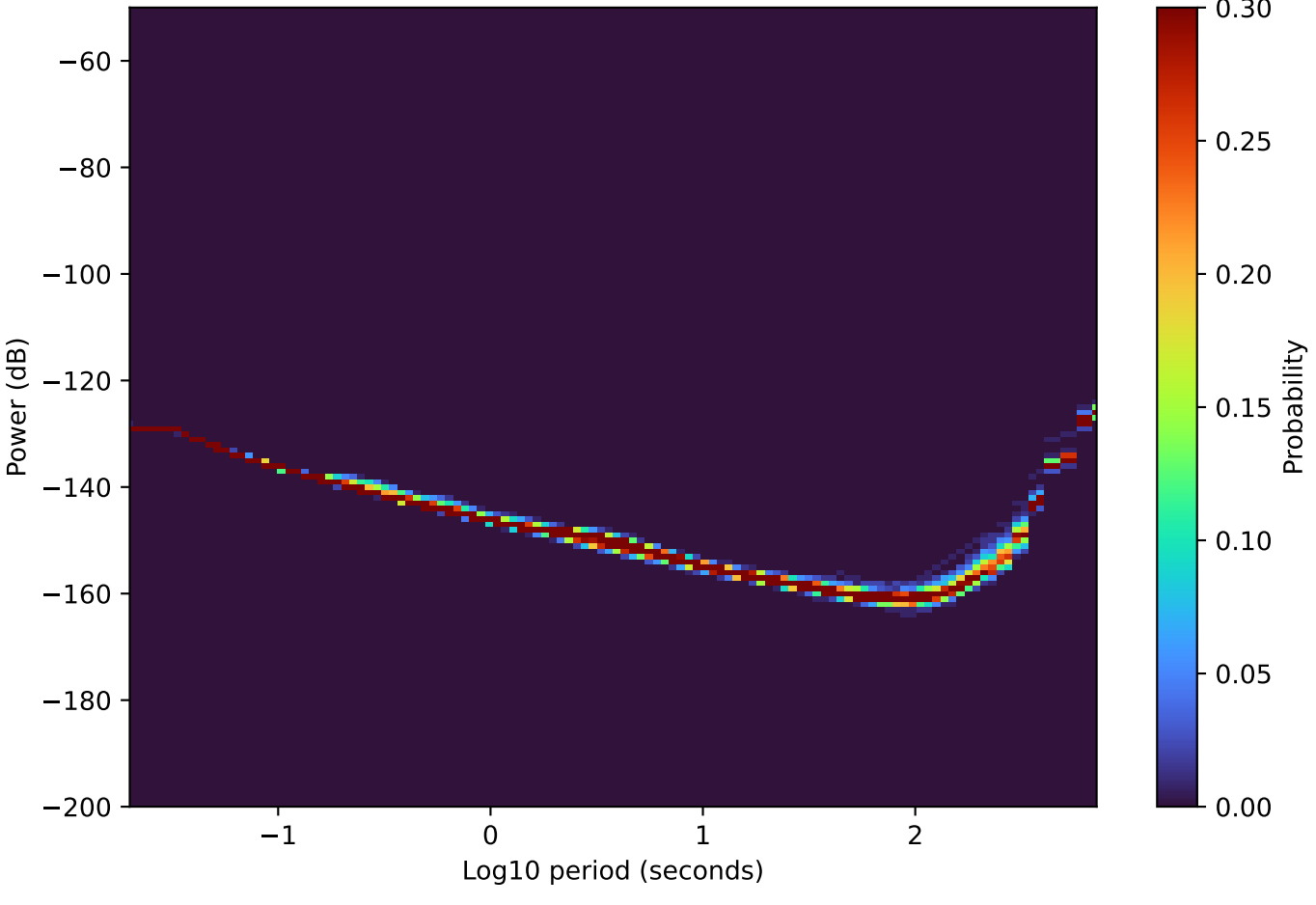

BK.QRDG.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

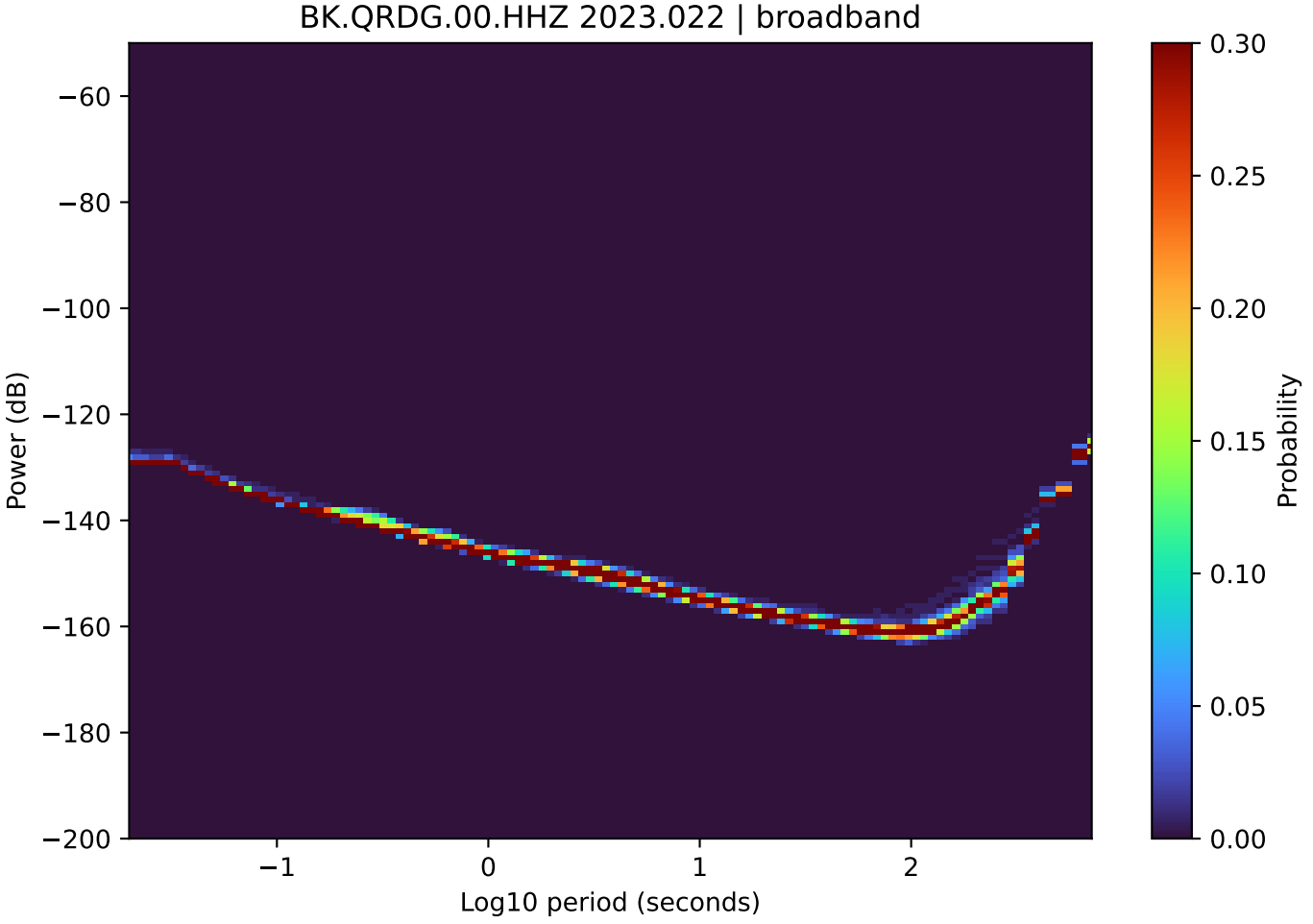

BK.QRDG.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

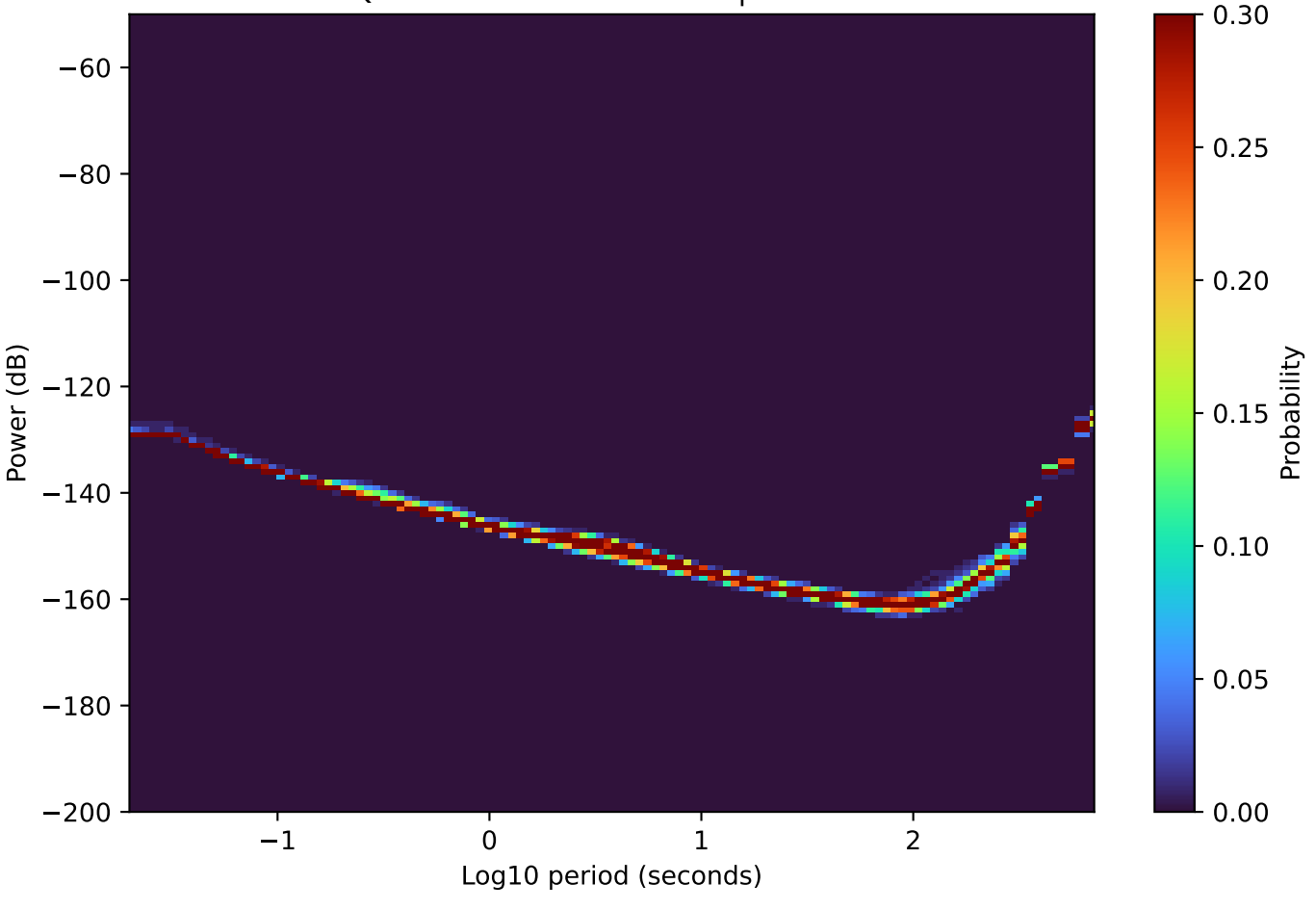

BK.QRDG.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

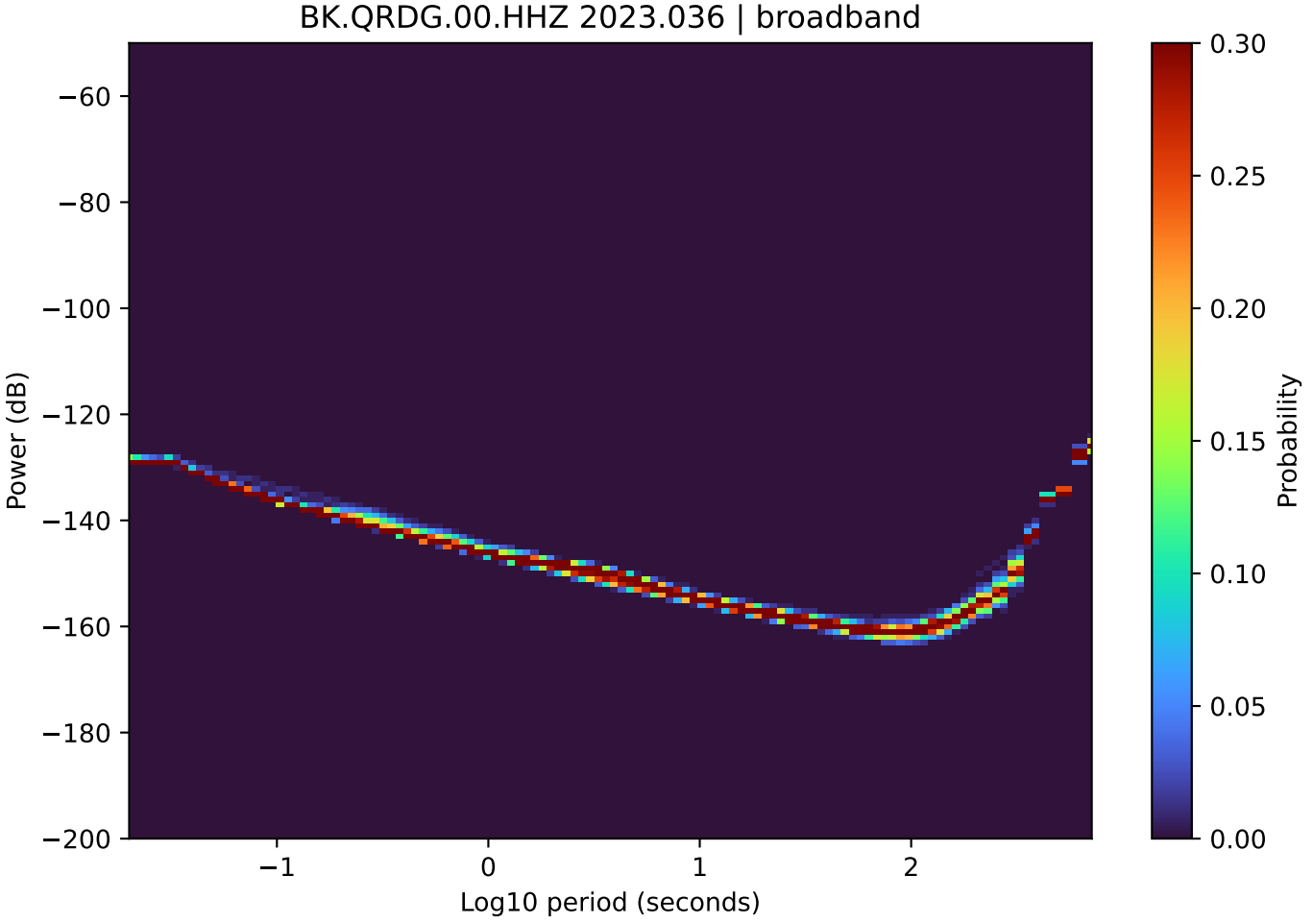

BK.QRDG.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

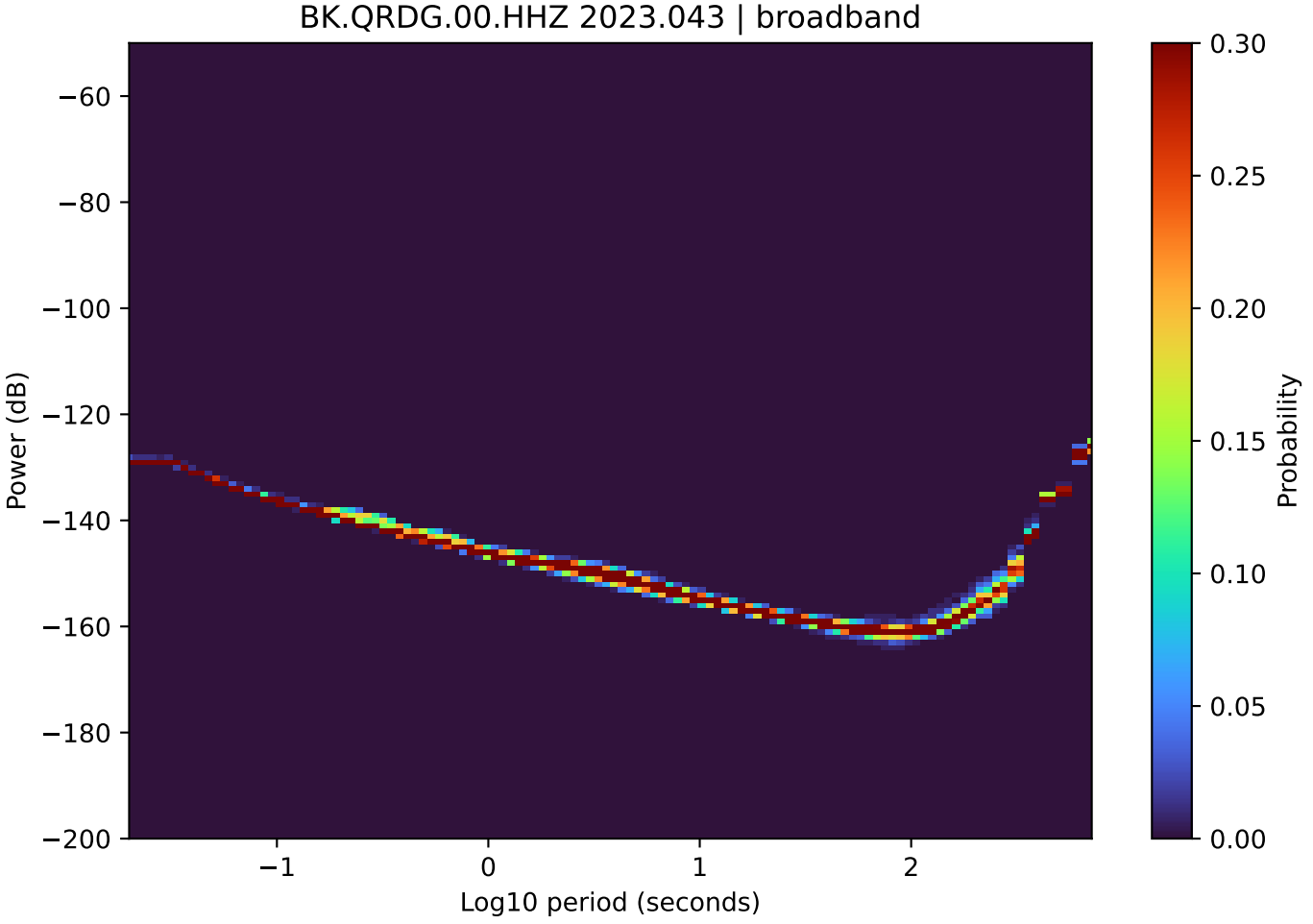

BK.QRDG.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

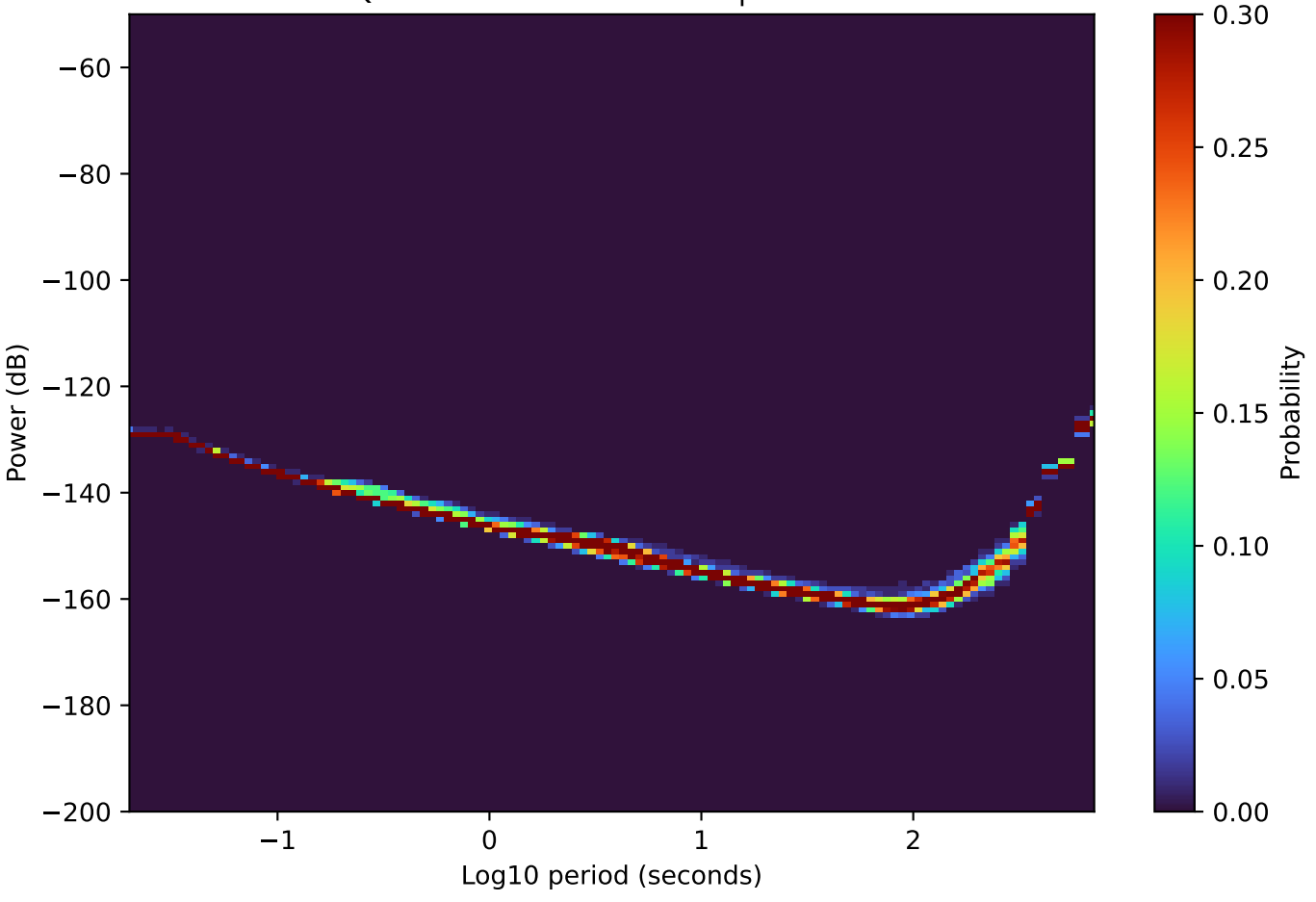

BK.QRDG.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

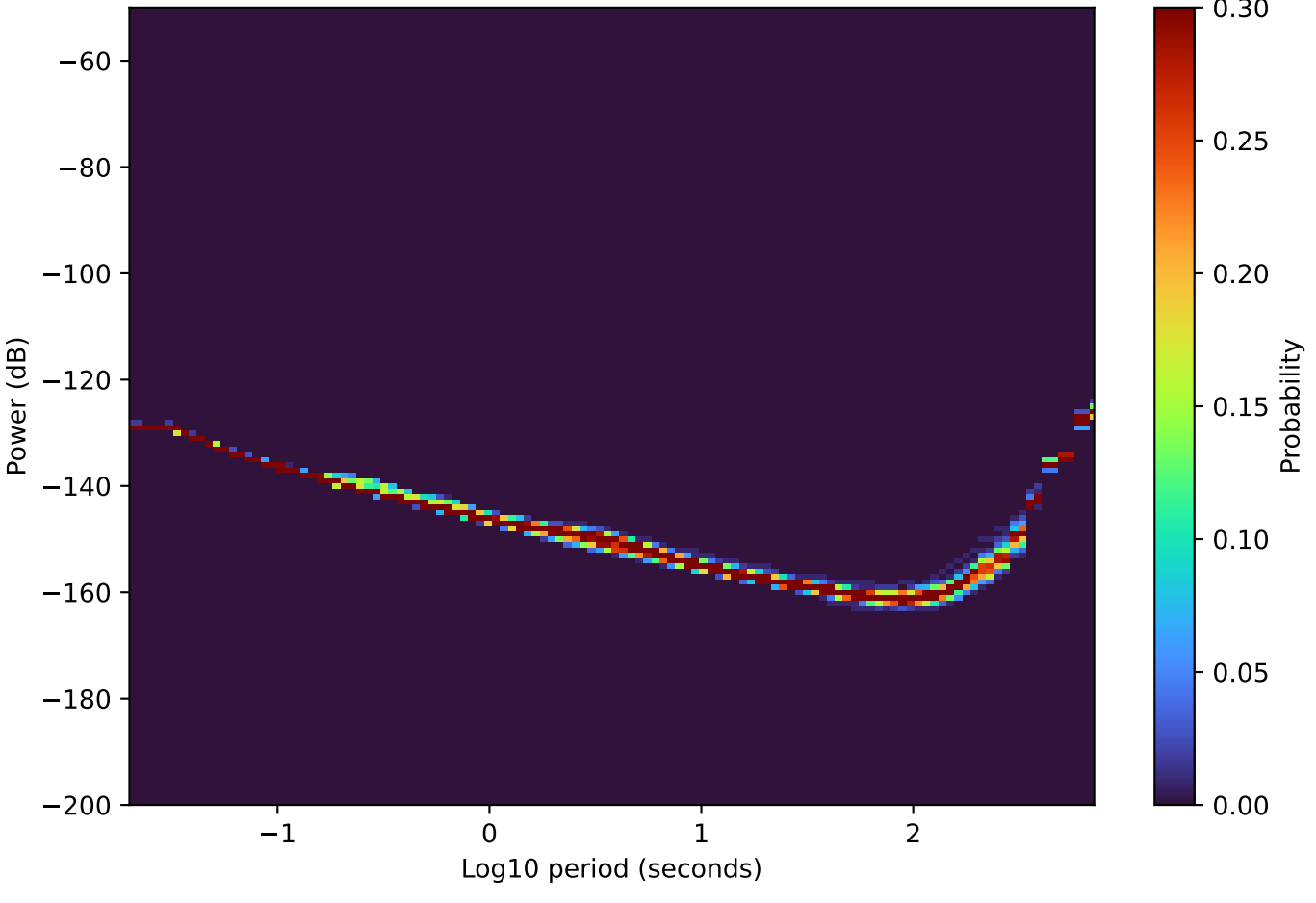

BK.QRDG.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

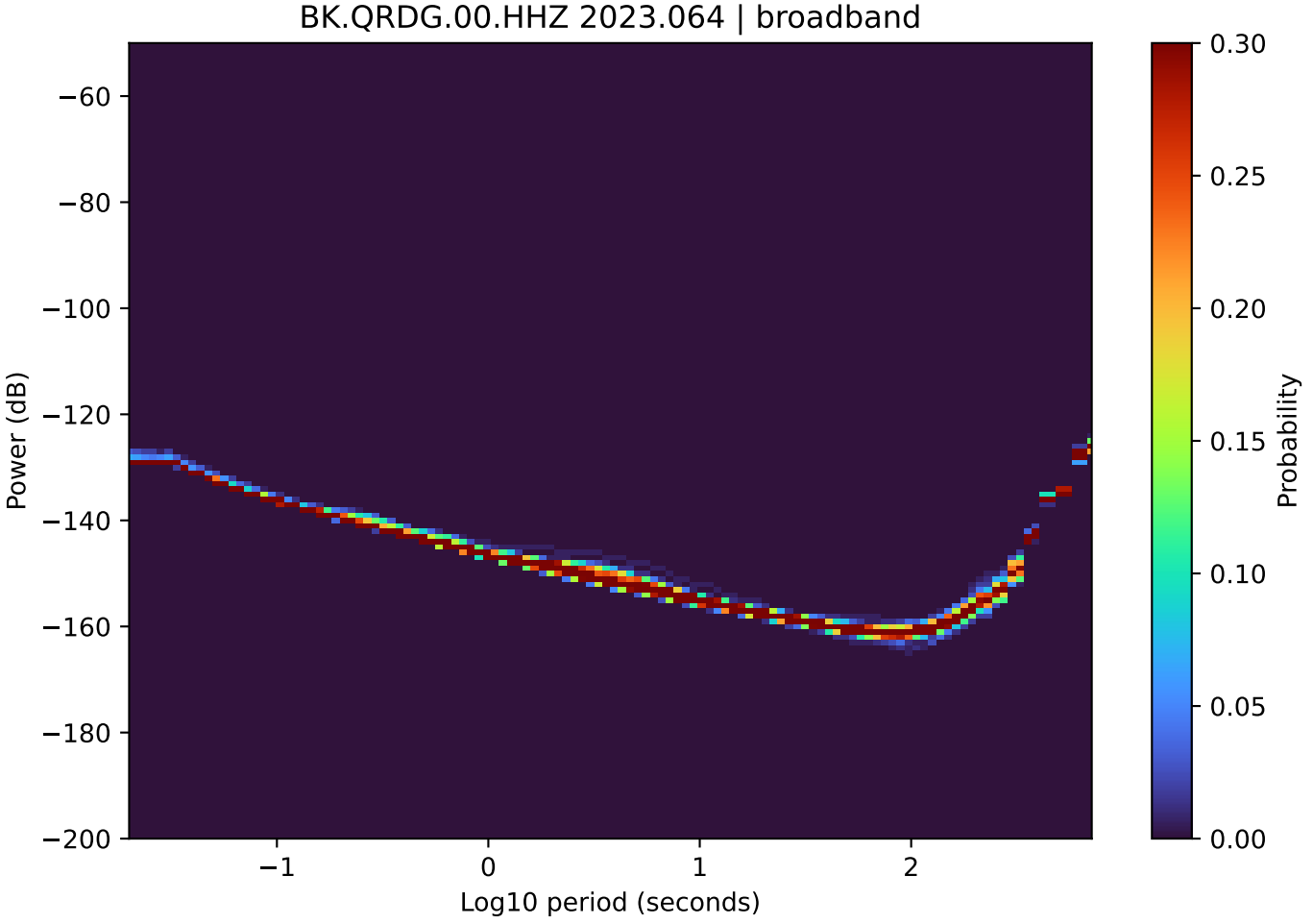

BK.QRDG.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

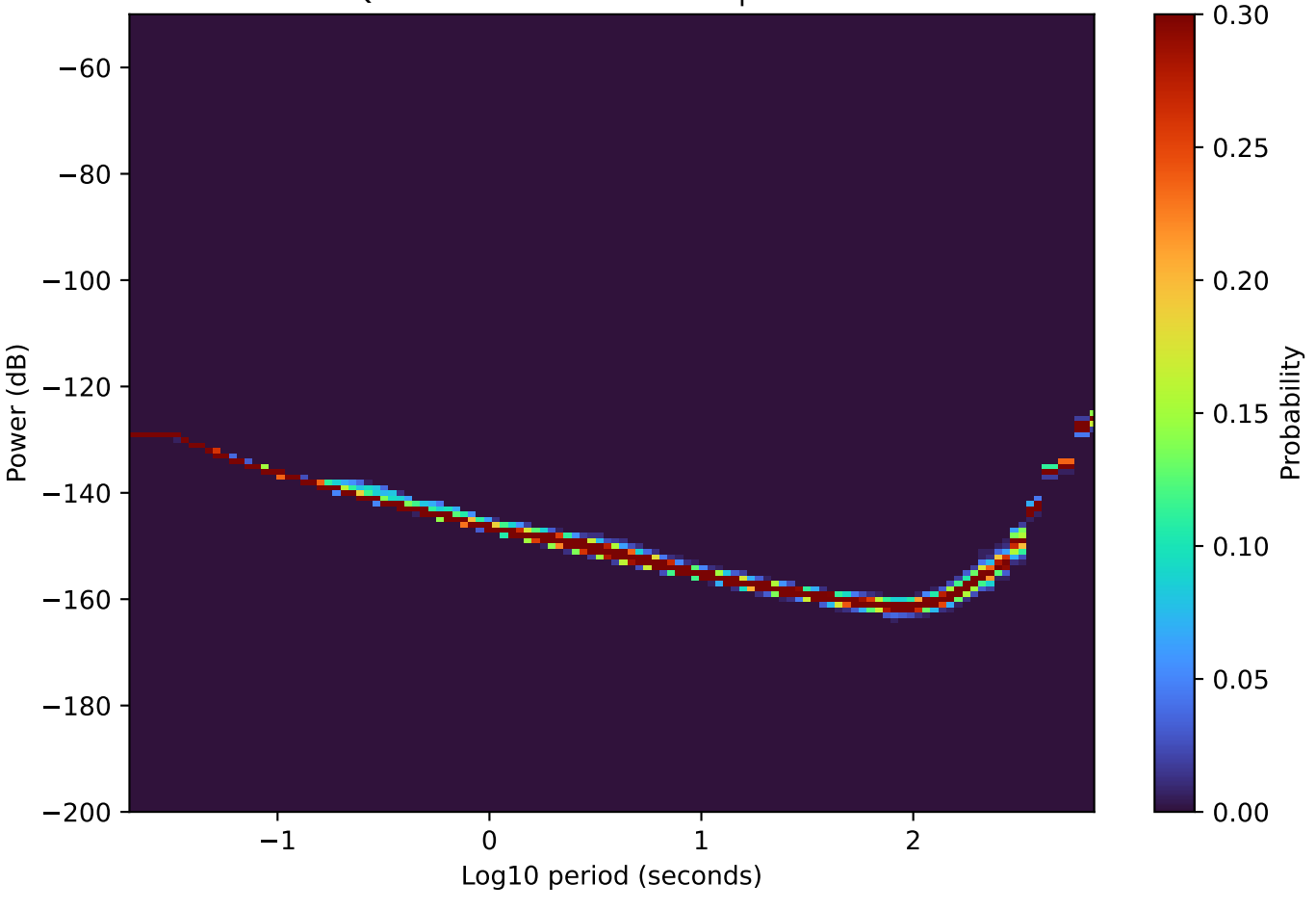

BK.QRDG.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

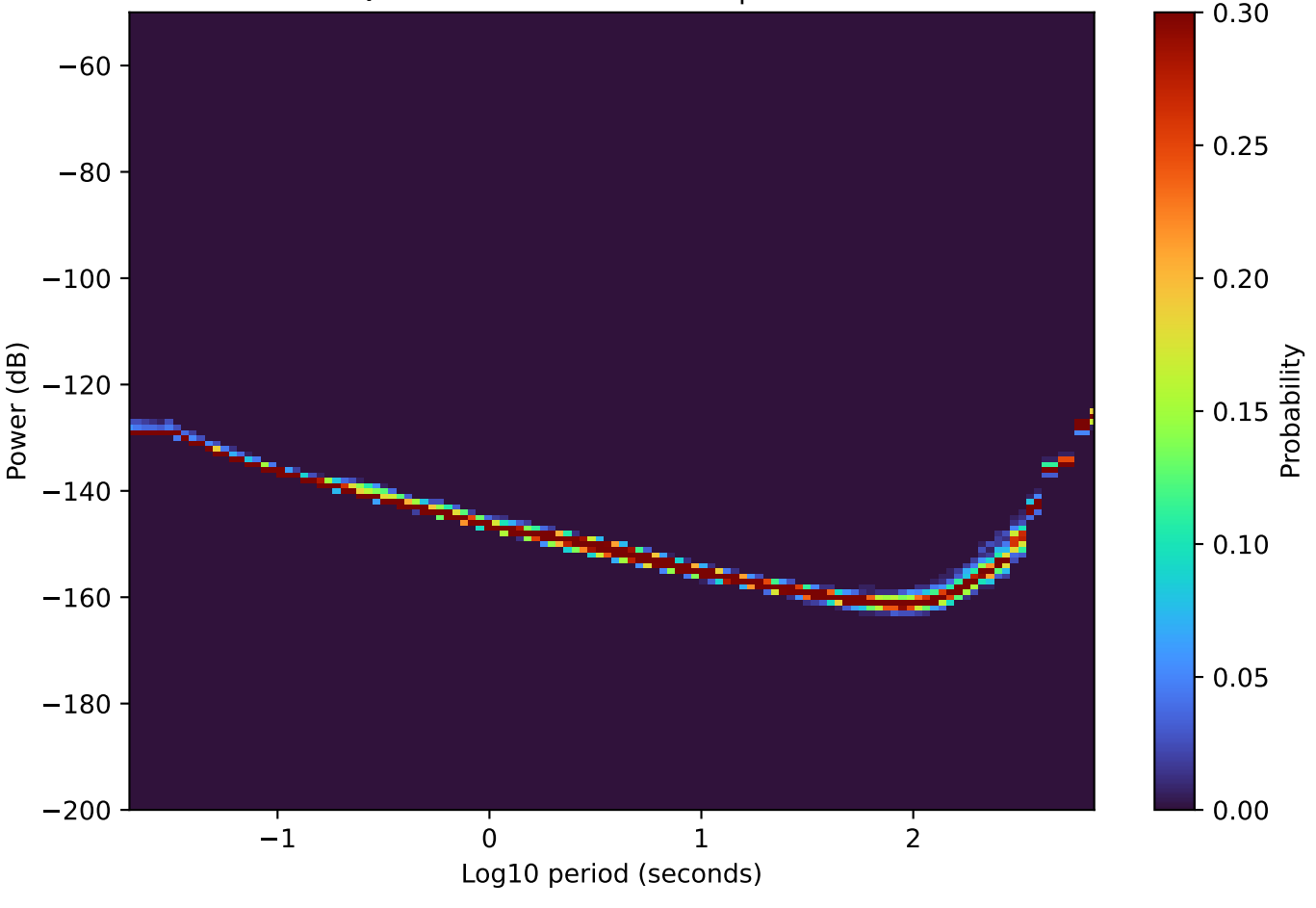

BK.QRDG.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

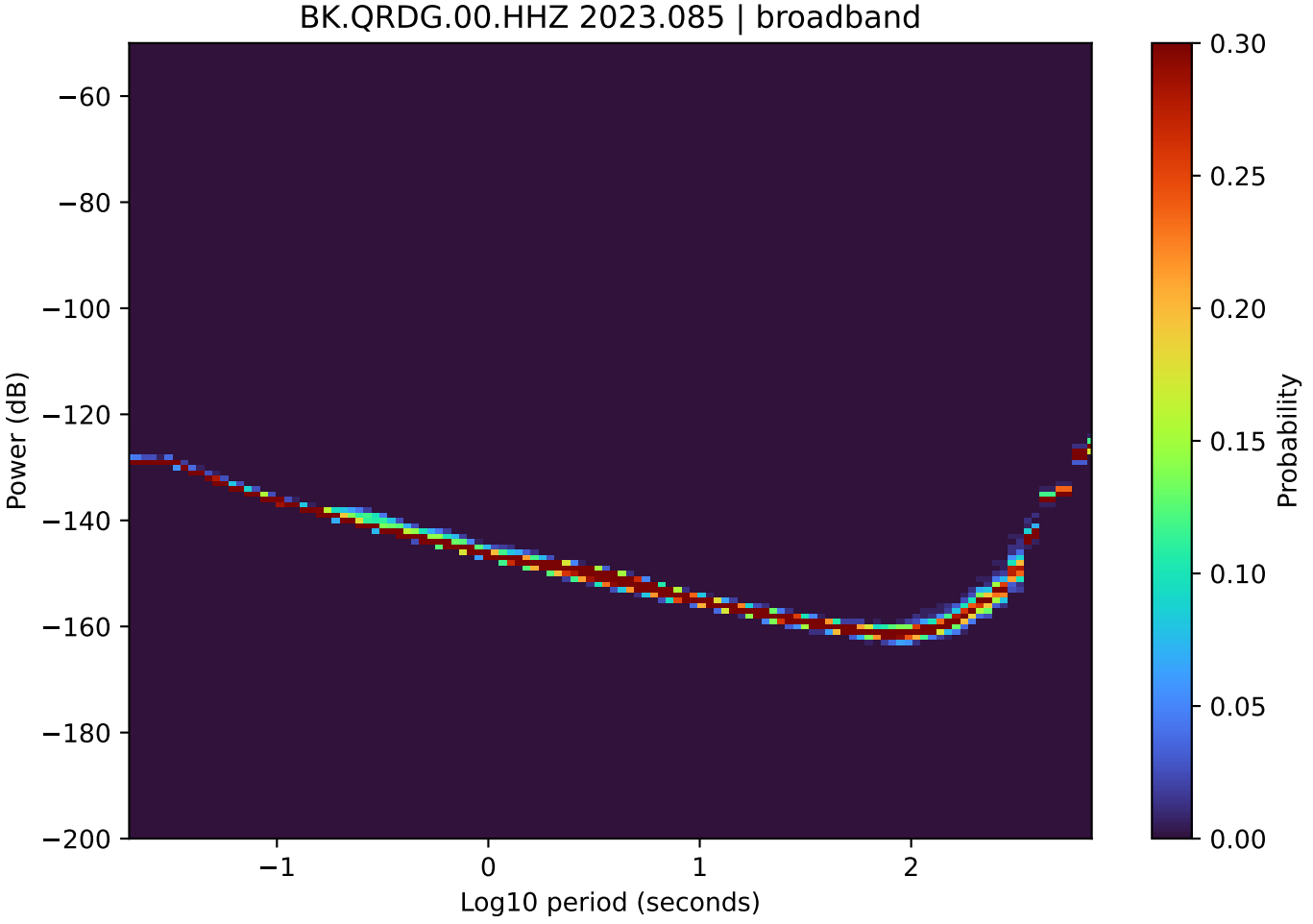

BK.QRDG.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

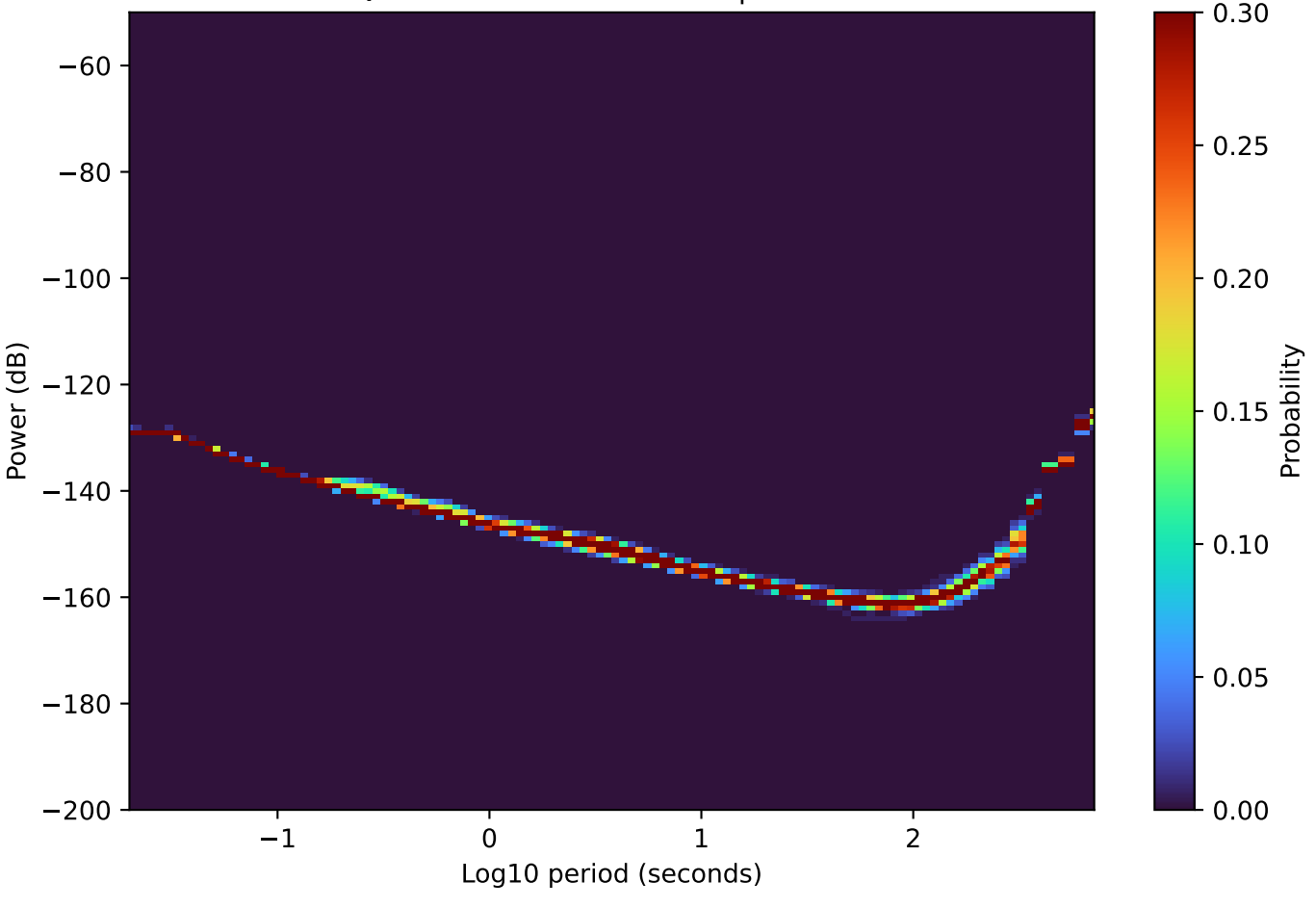

BK.QRDG.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

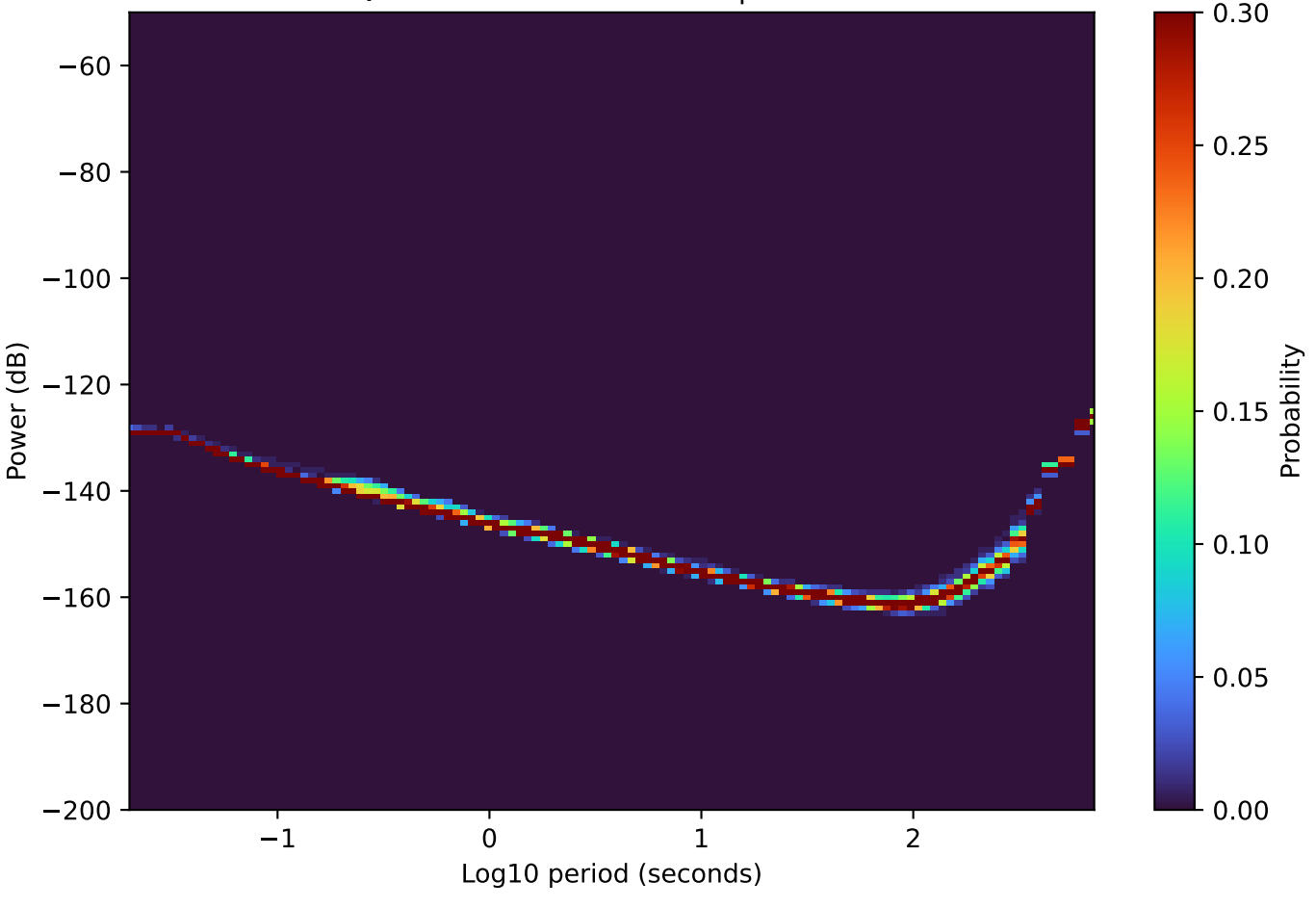

BK.QRDG.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

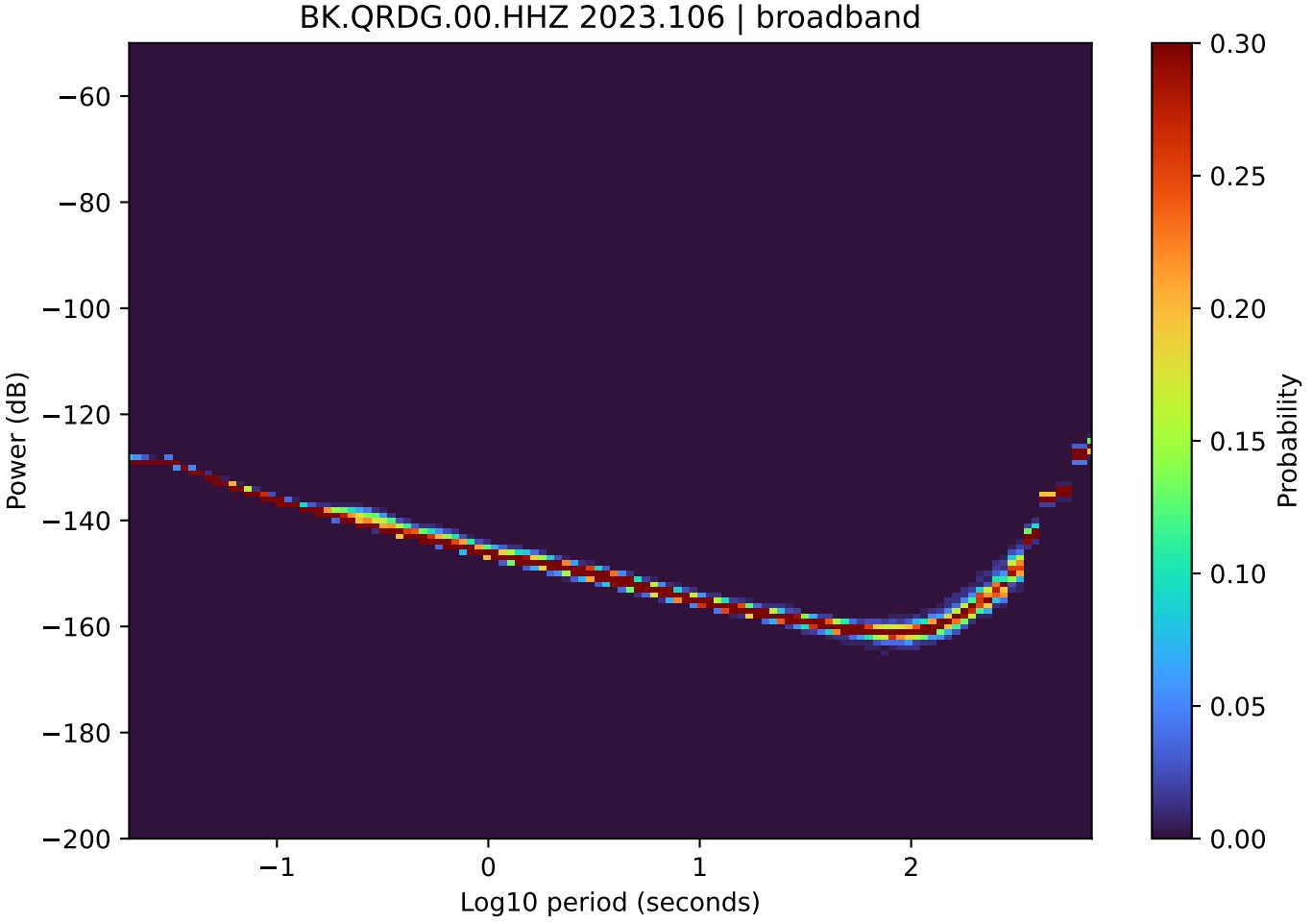

BK.QRDG.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

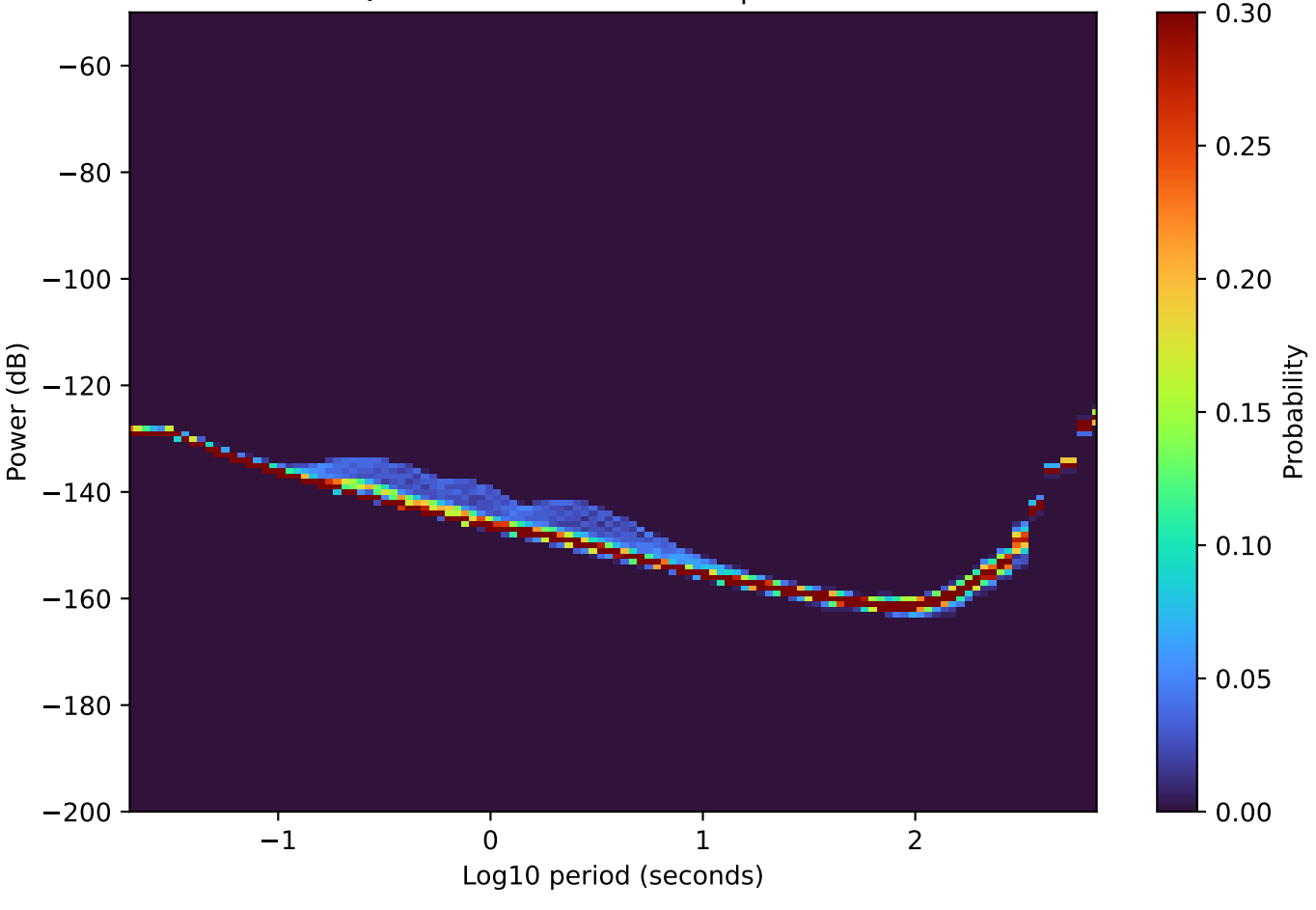

BK.QRDG.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

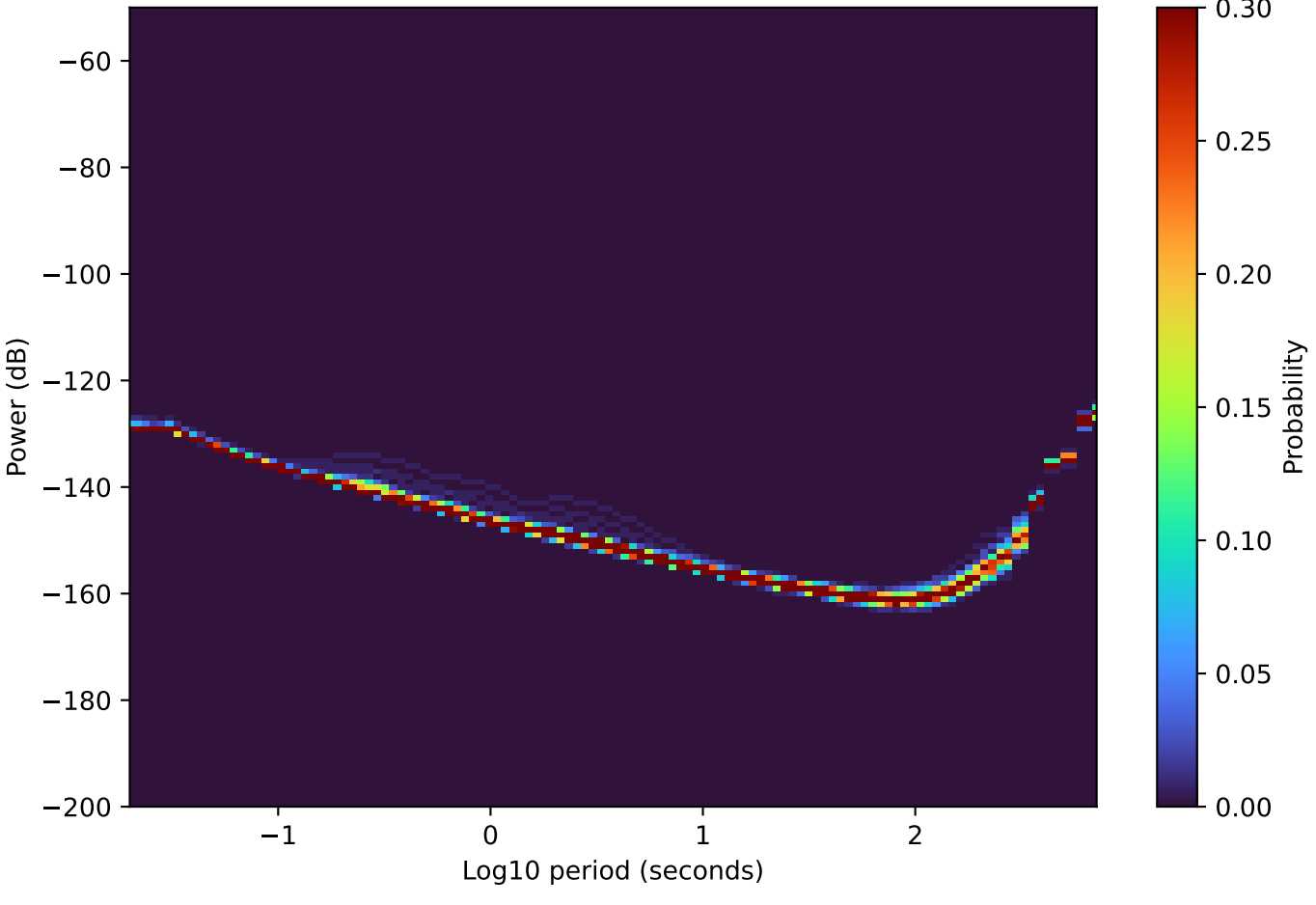

BK.QRDG.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

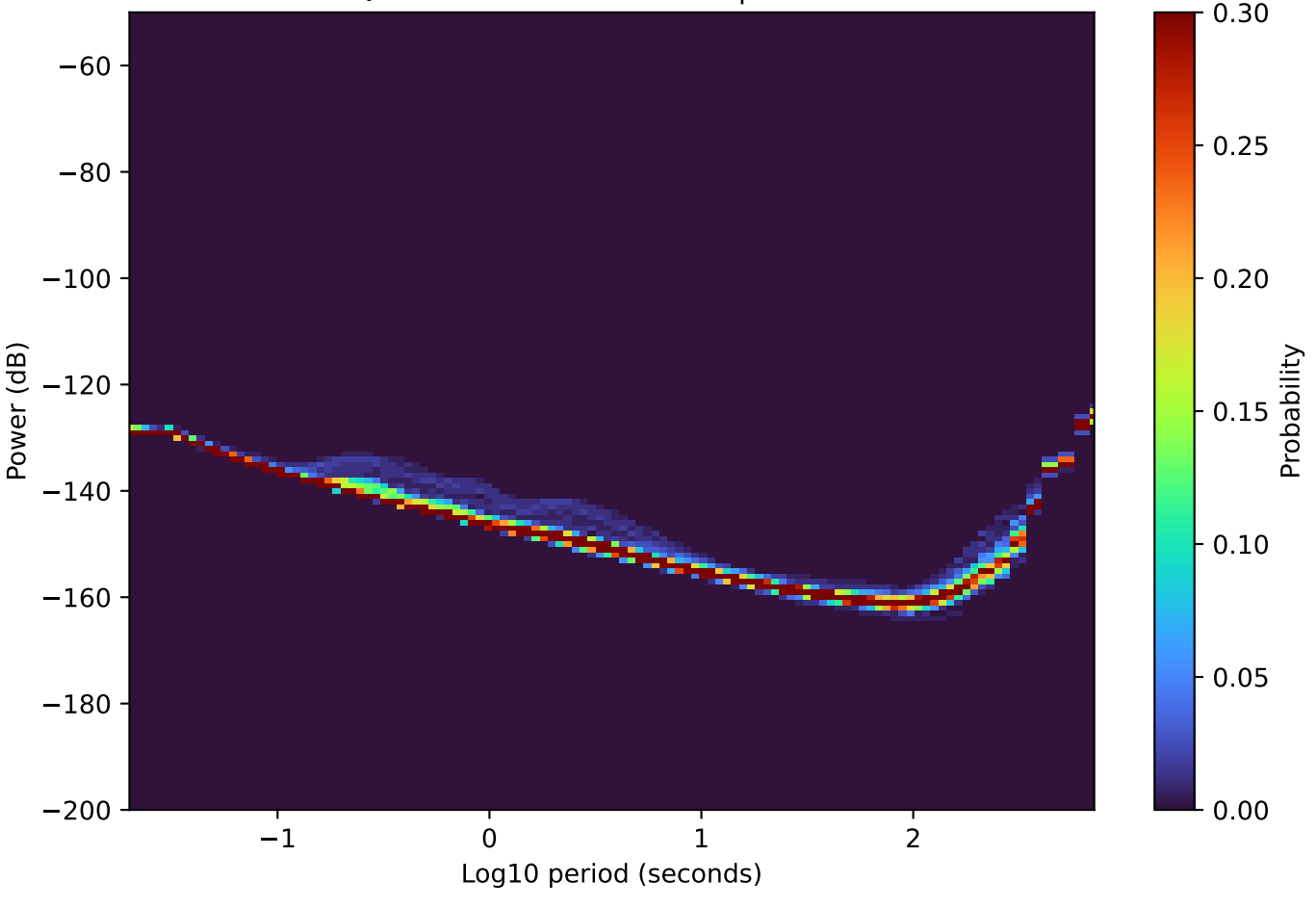

BK.QRDG.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

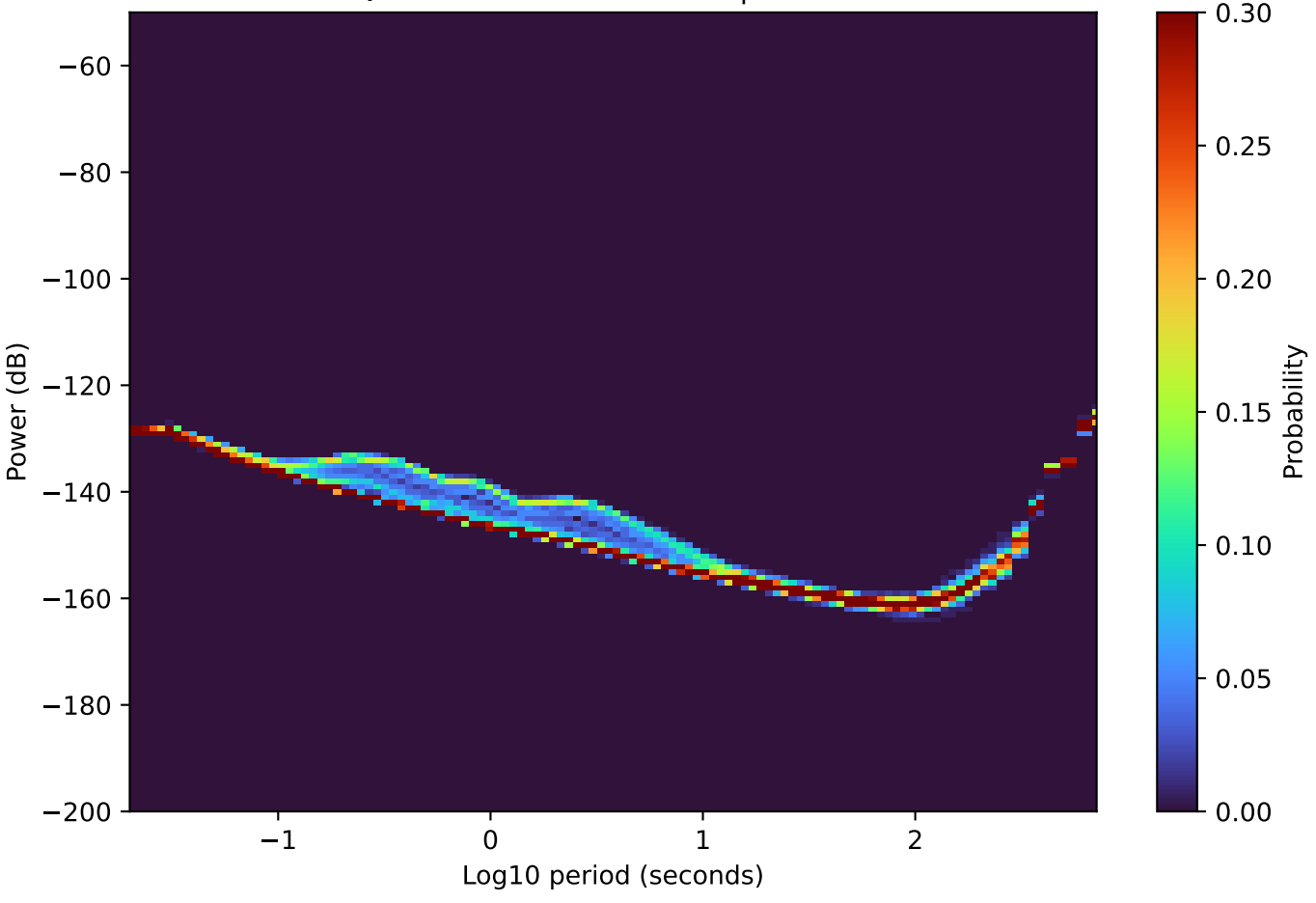

BK.QRDG.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

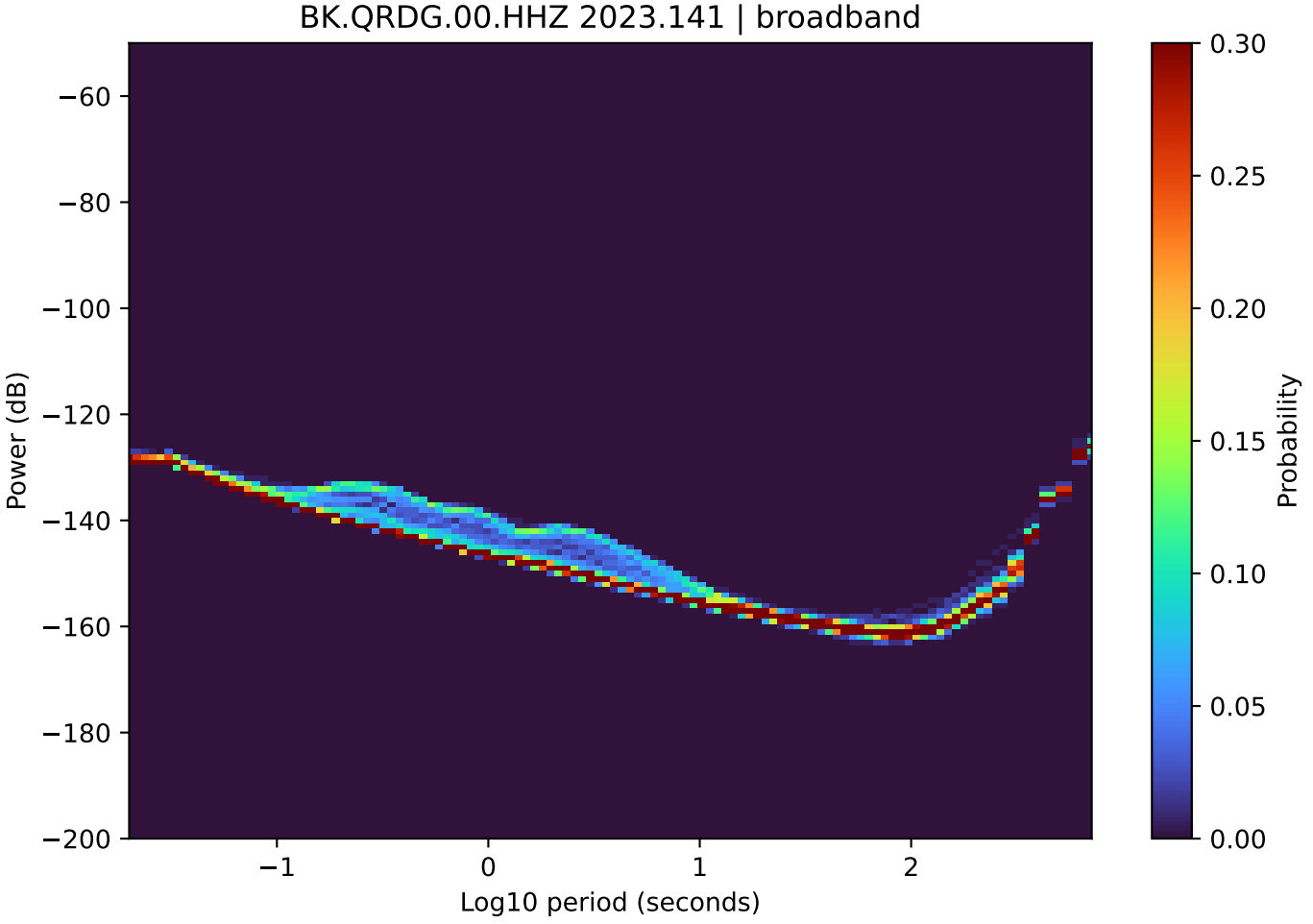

BK.QRDG.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

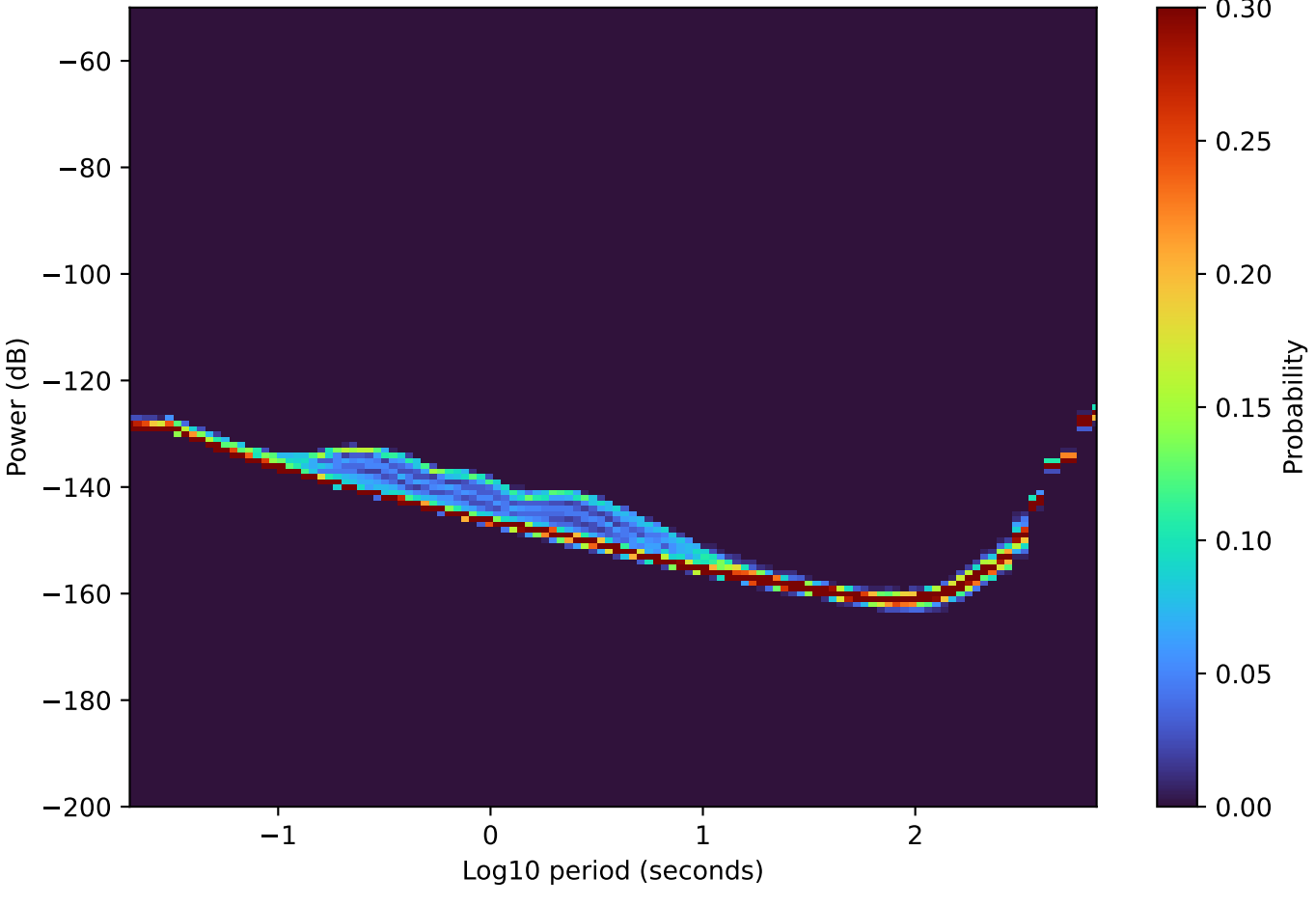

BK.QRDG.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

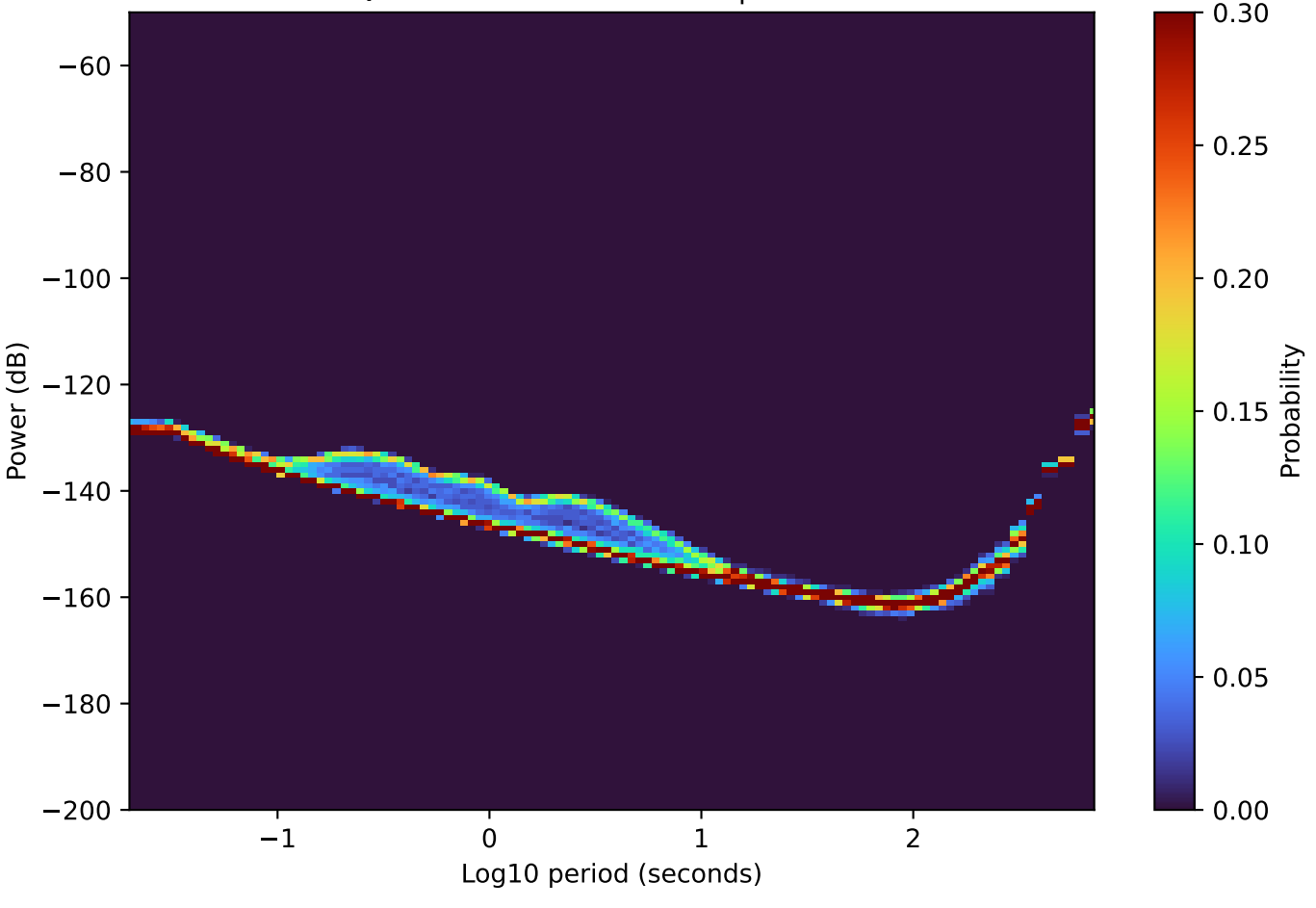

BK.QRDG.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

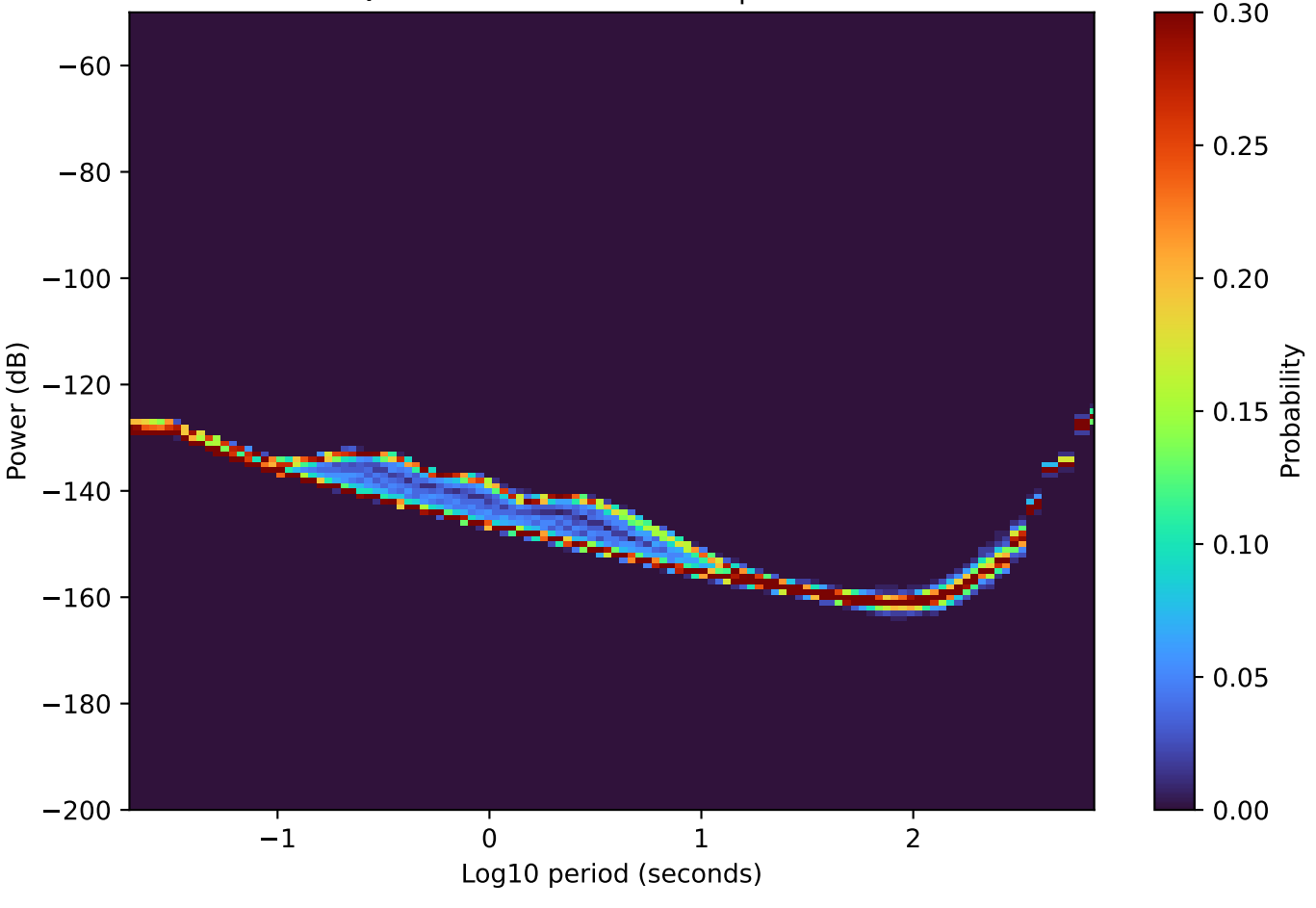

BK.QRDG.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

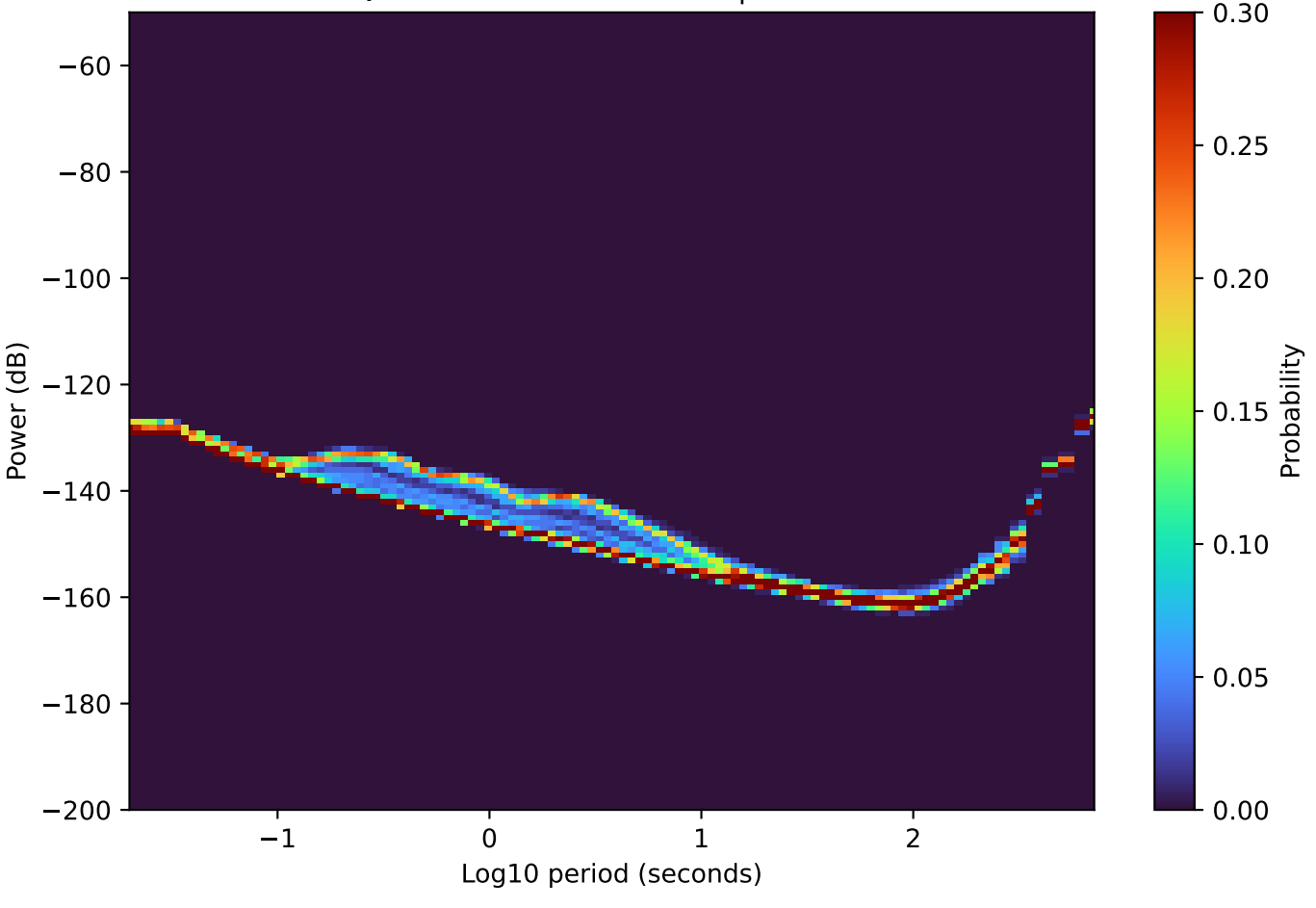

BK.QRDG.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

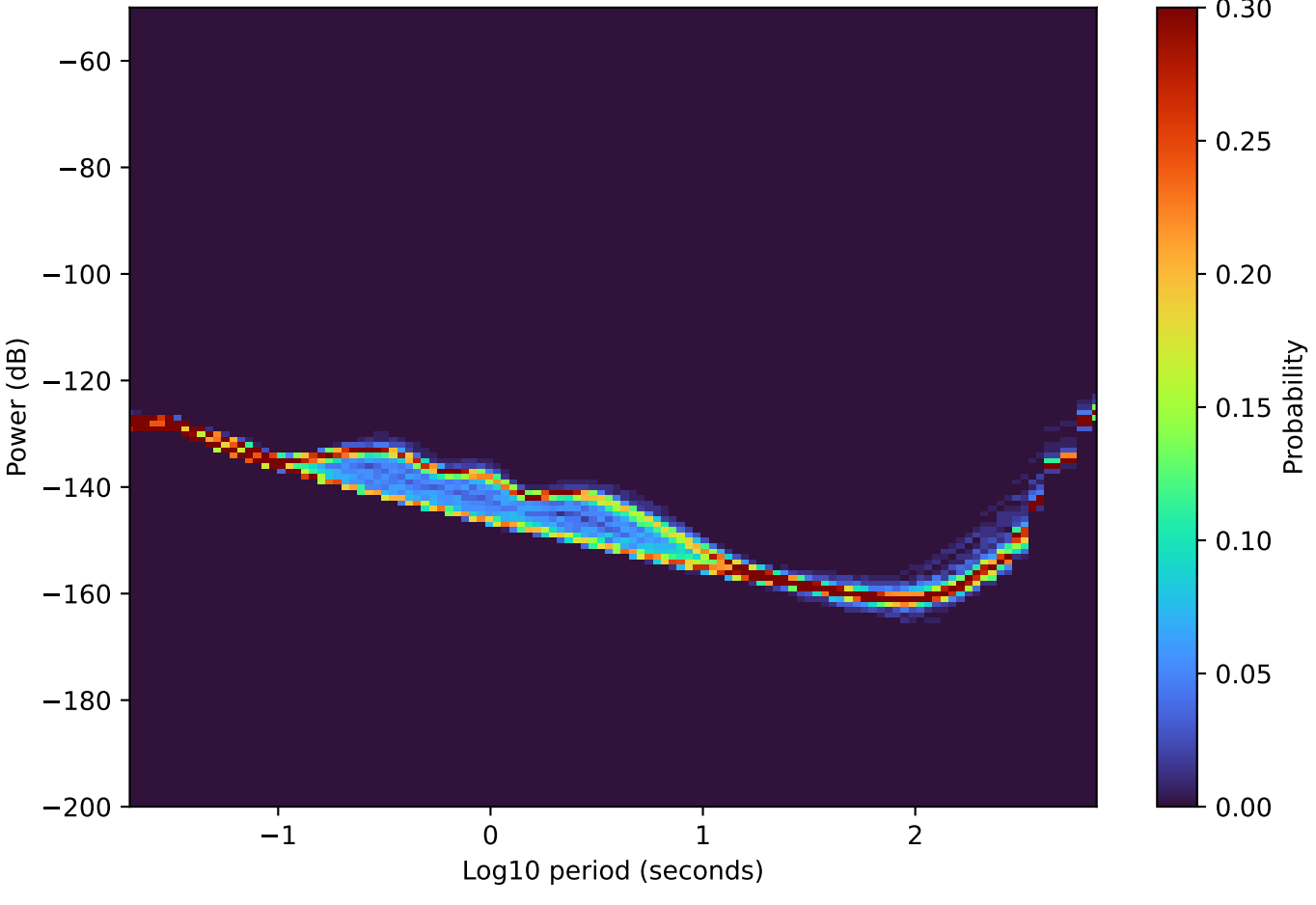

BK.QRDG.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

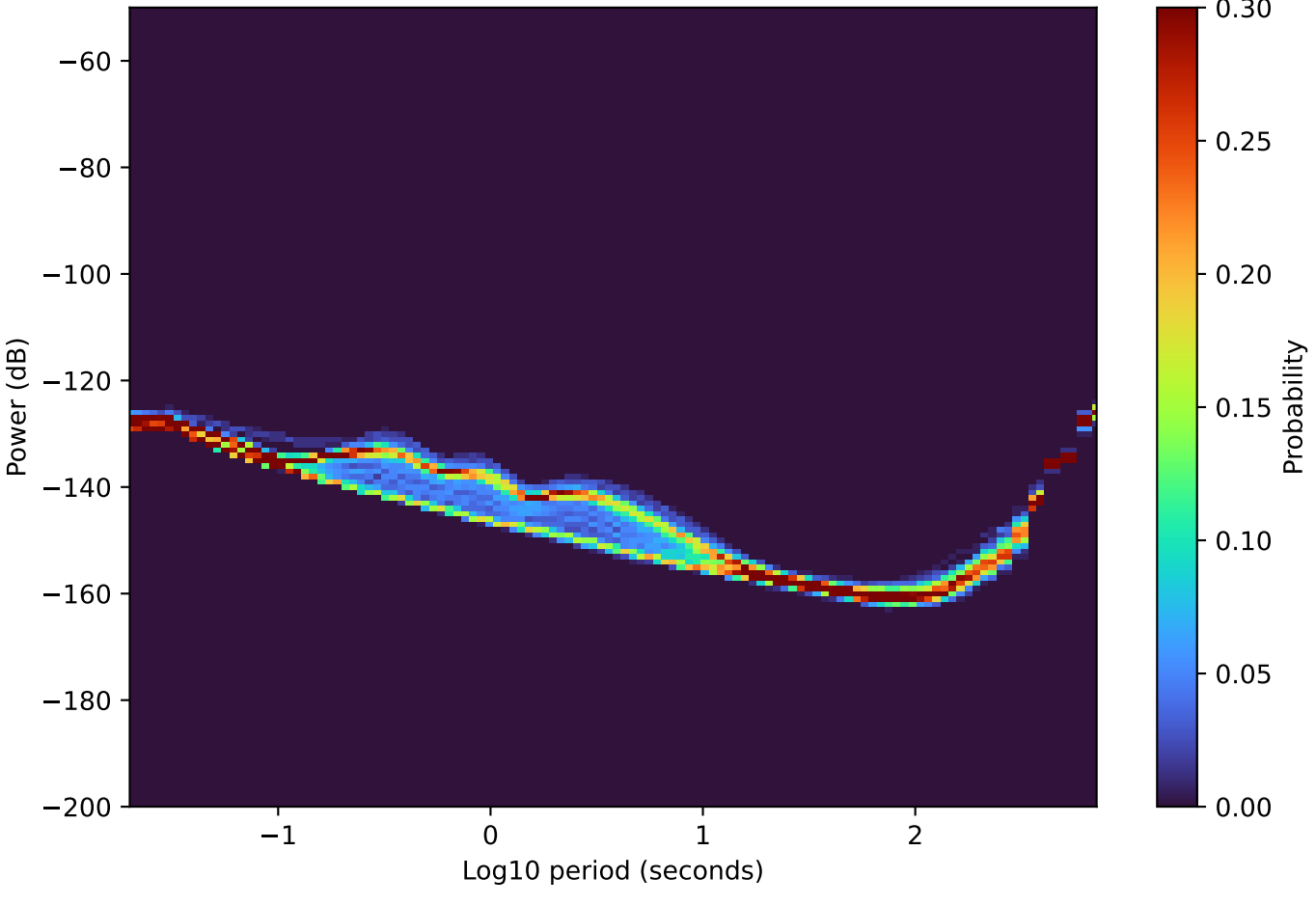

BK.QRDG.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

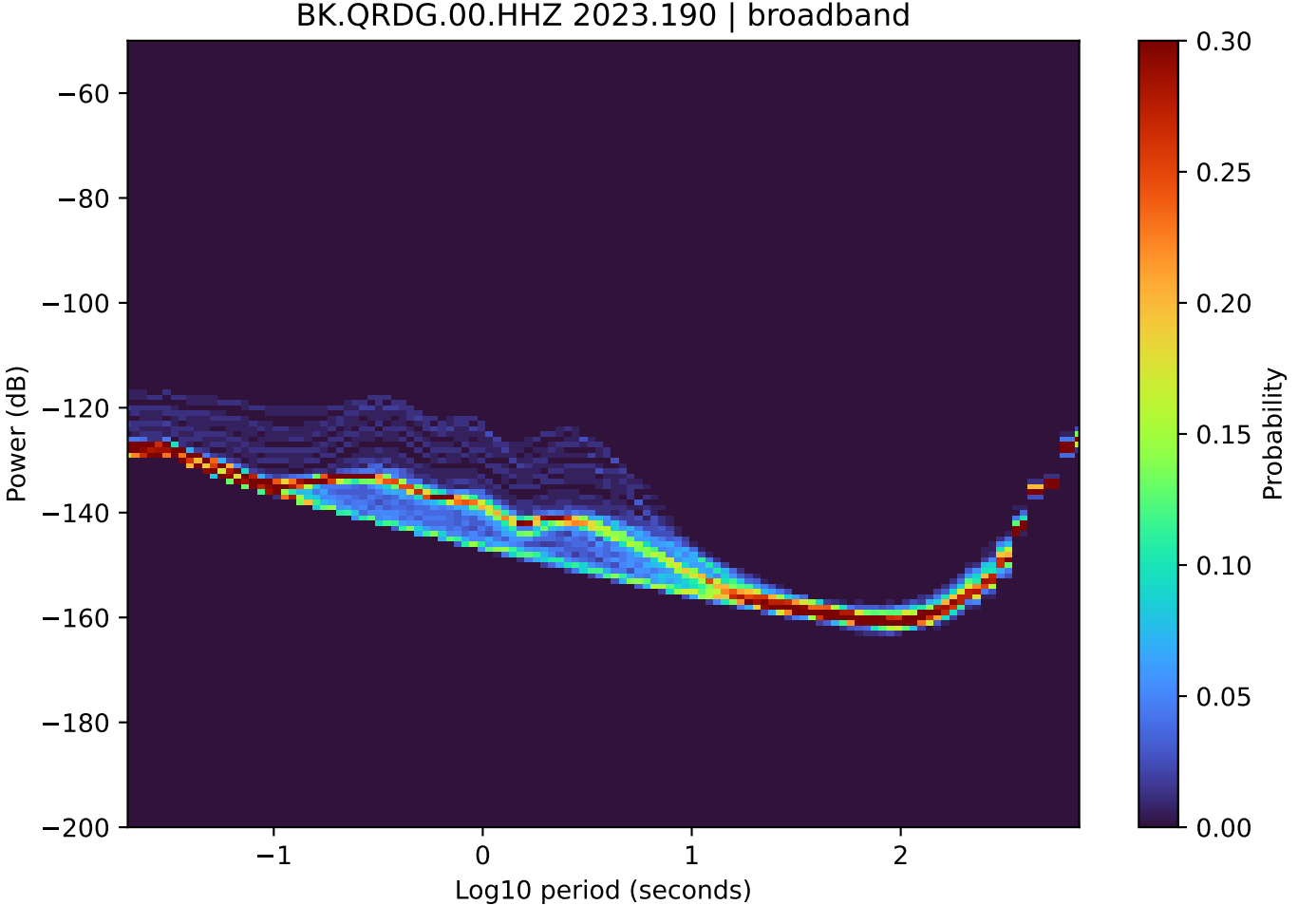

BK.QRDG.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

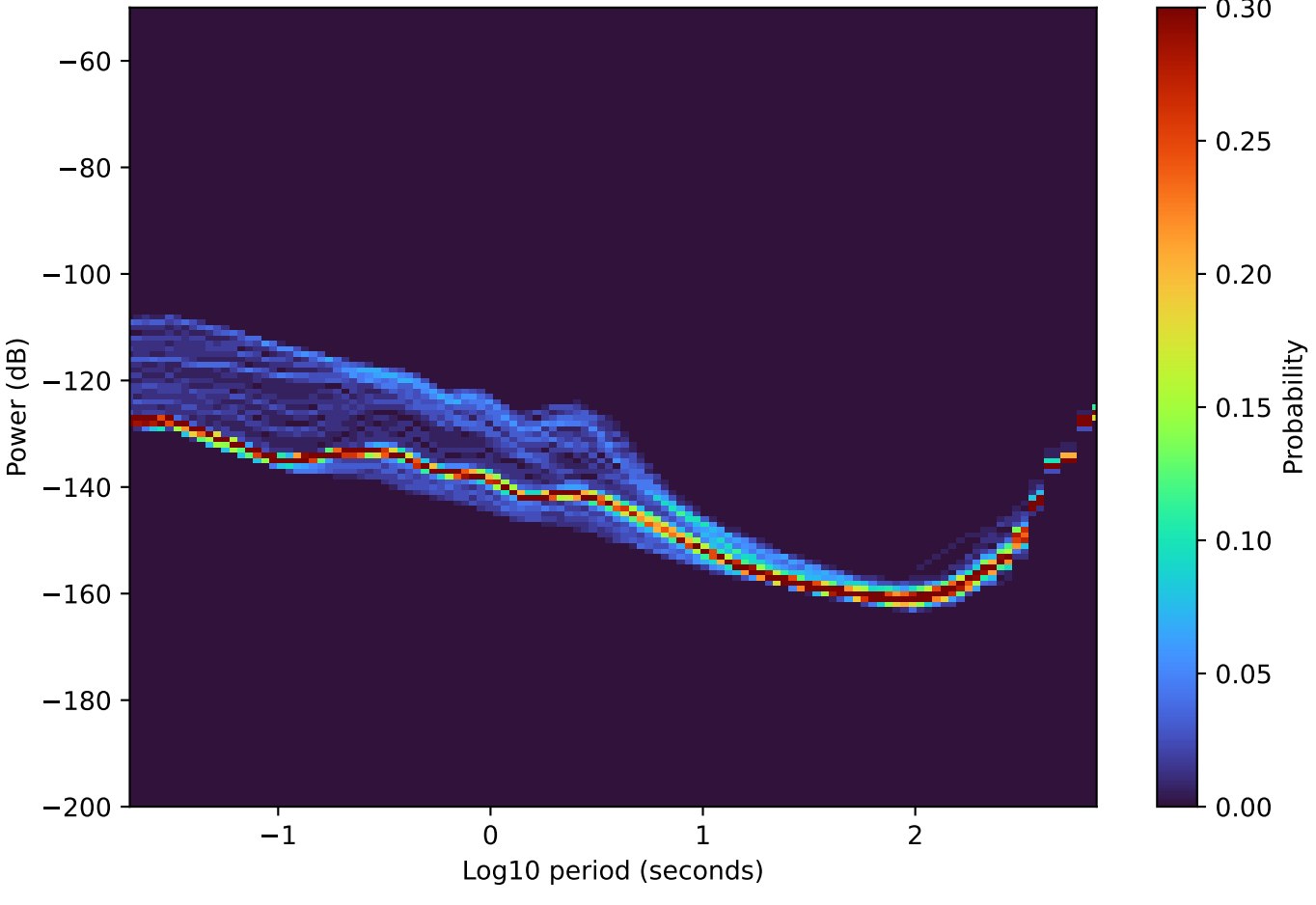

BK.QRDG.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

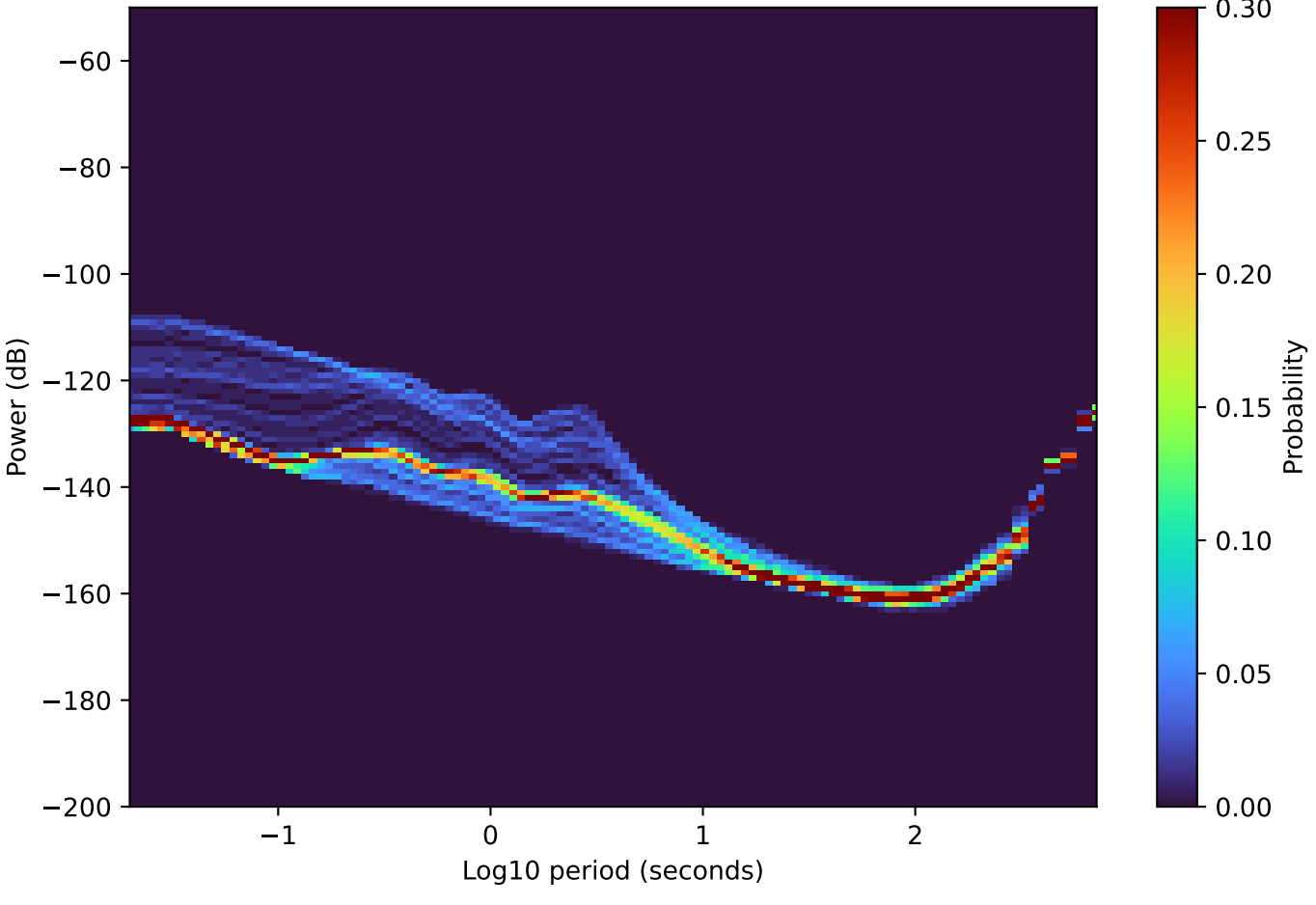

BK.QRDG.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

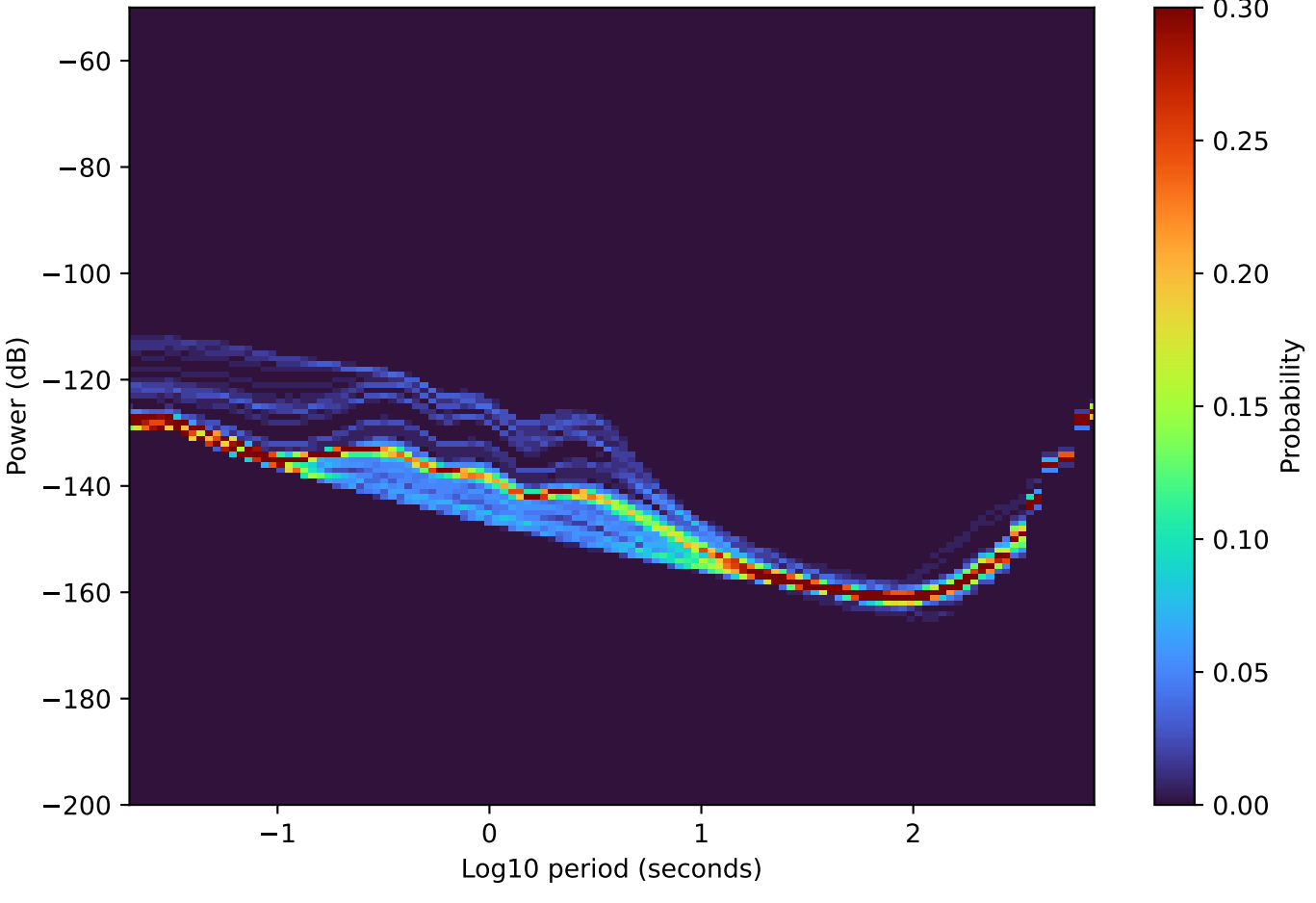

BK.QRDG.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

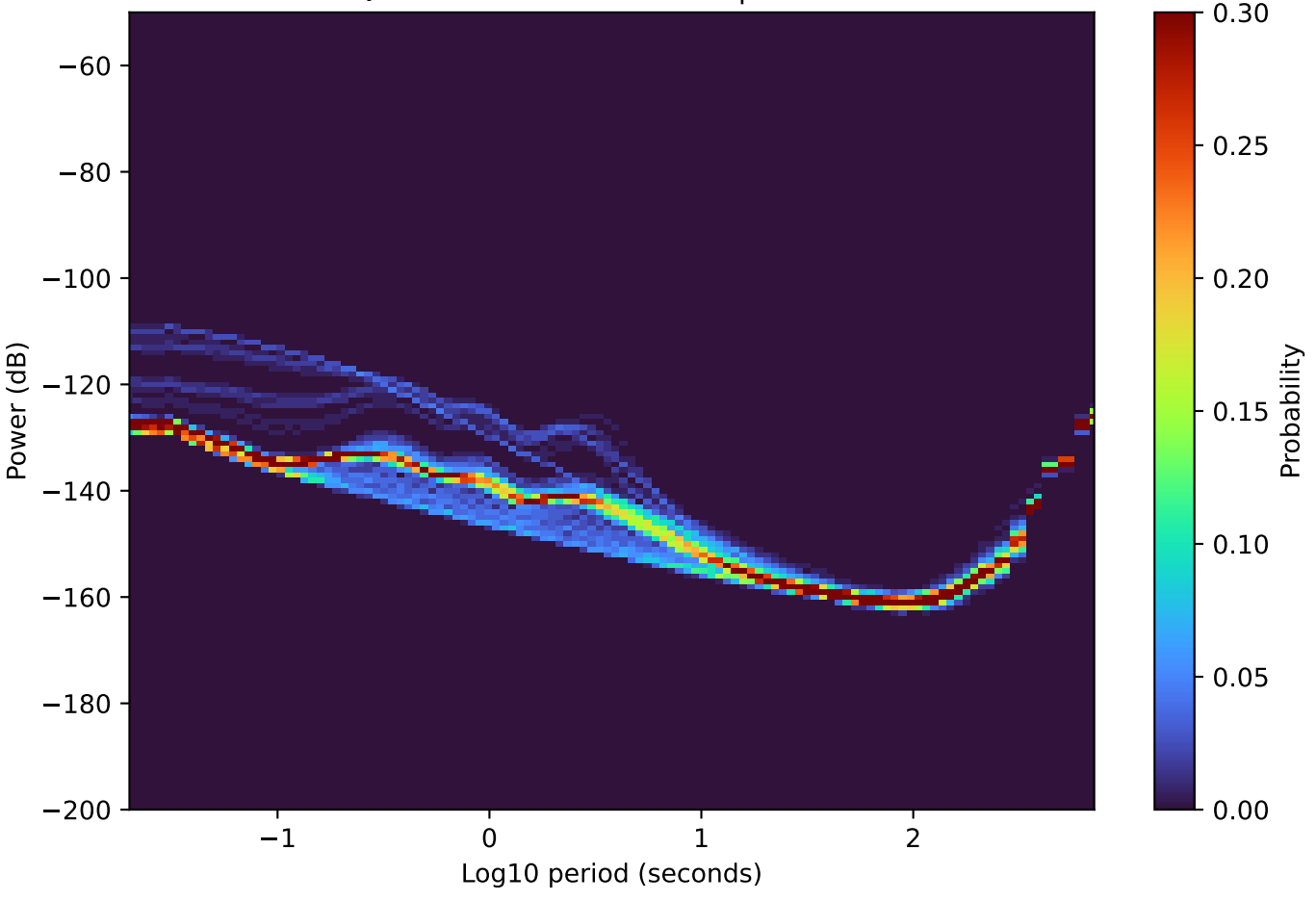

BK.QRDG.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

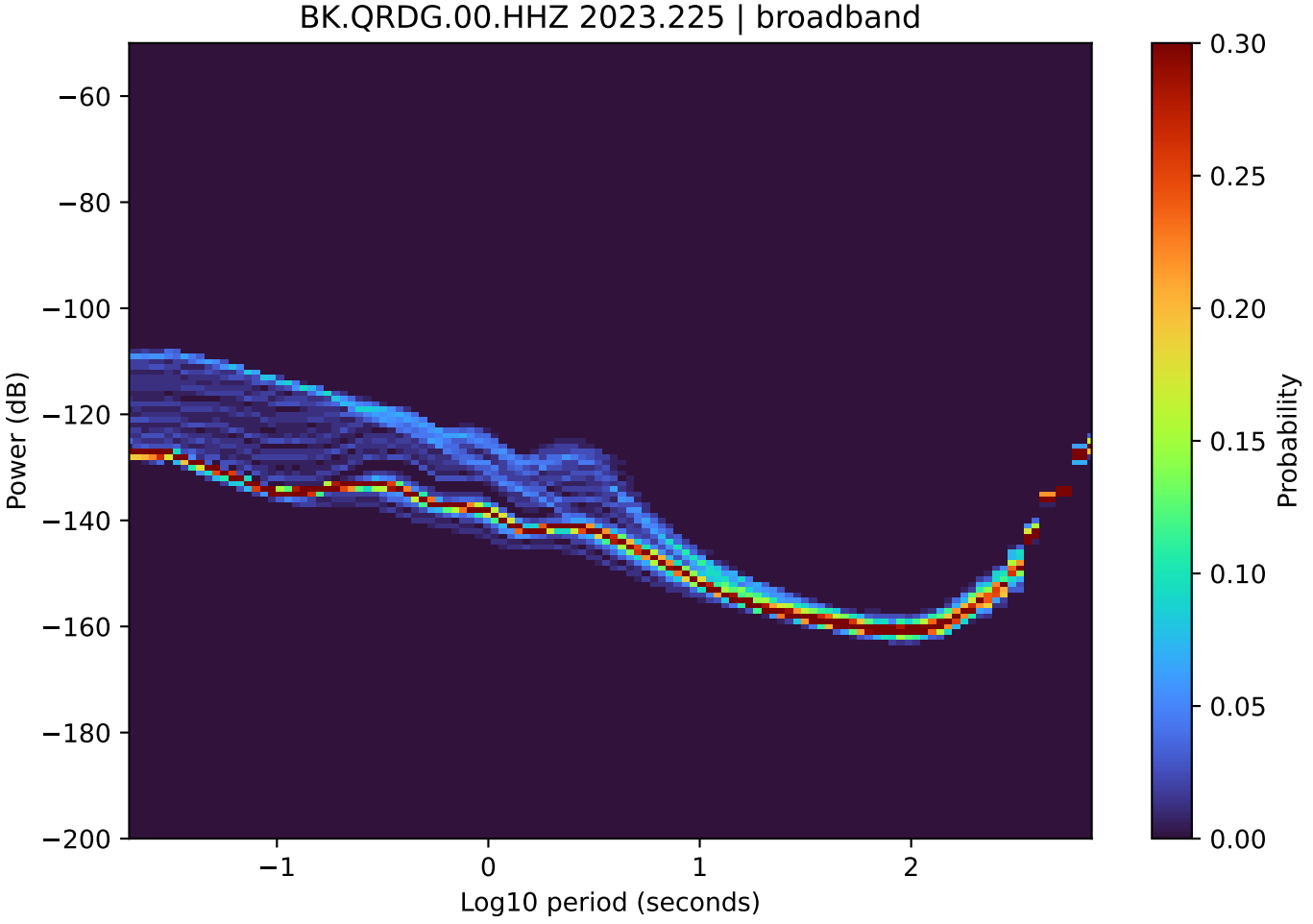

BK.QRDG.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

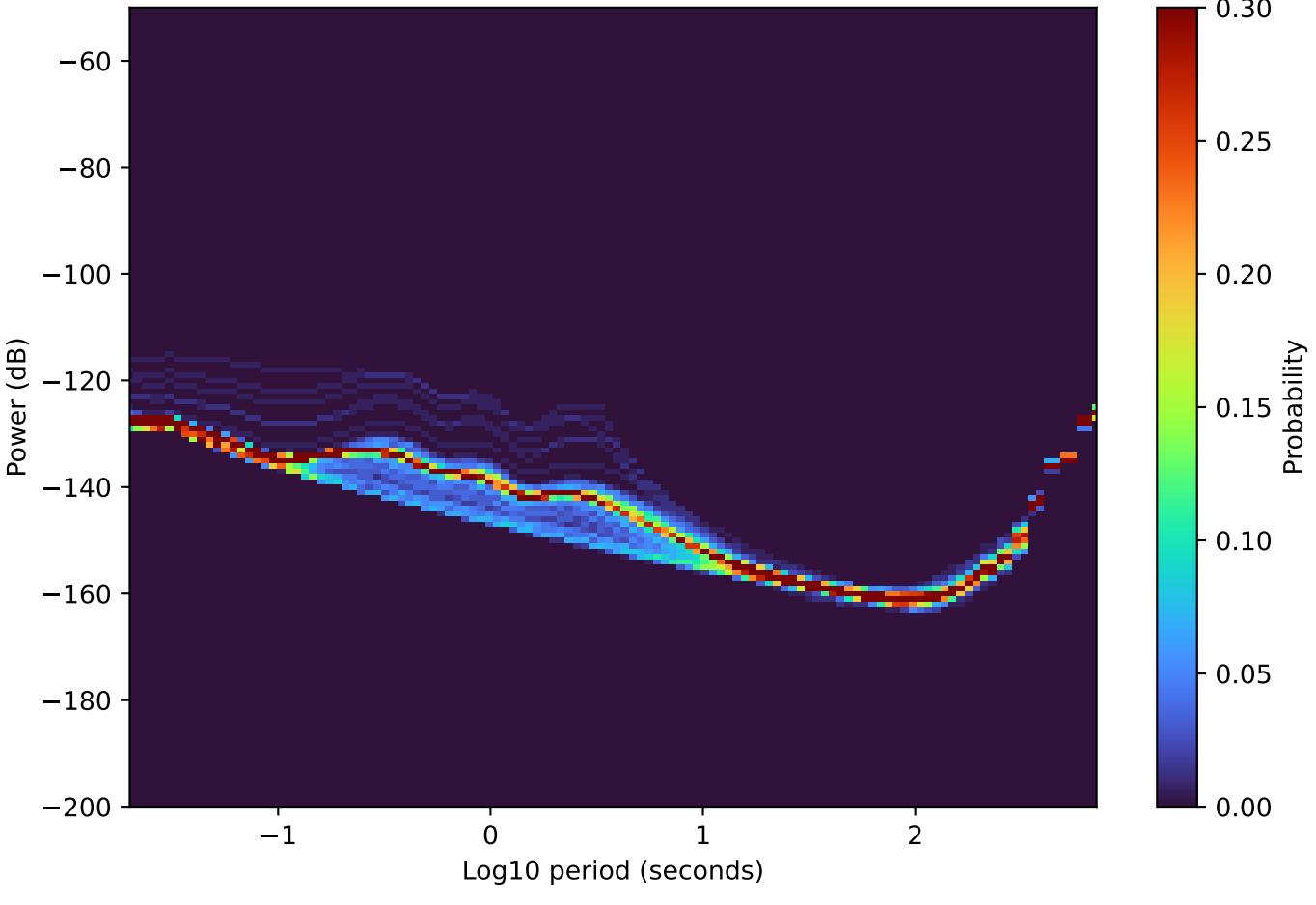

BK.QRDG.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

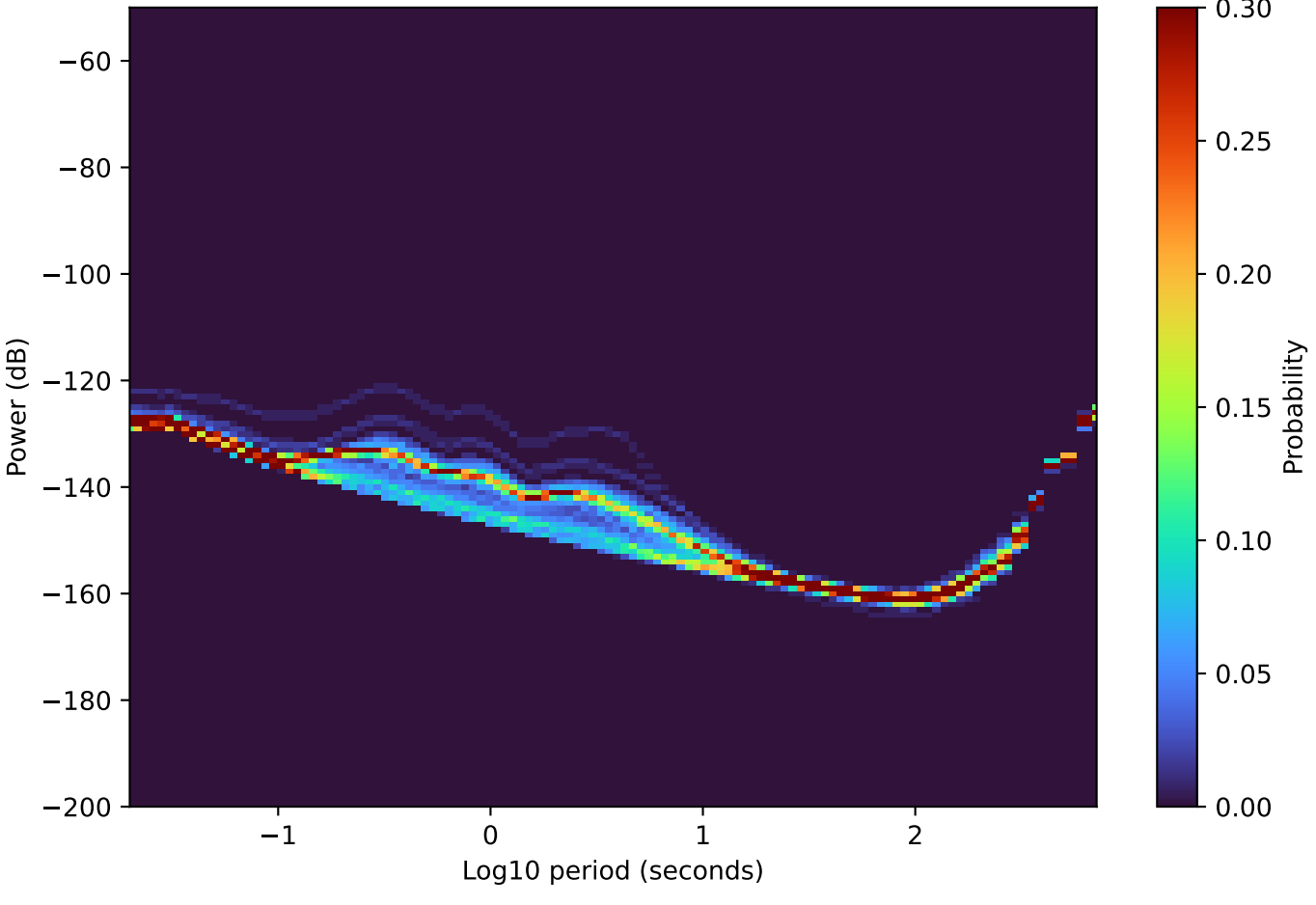

BK.QRDG.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

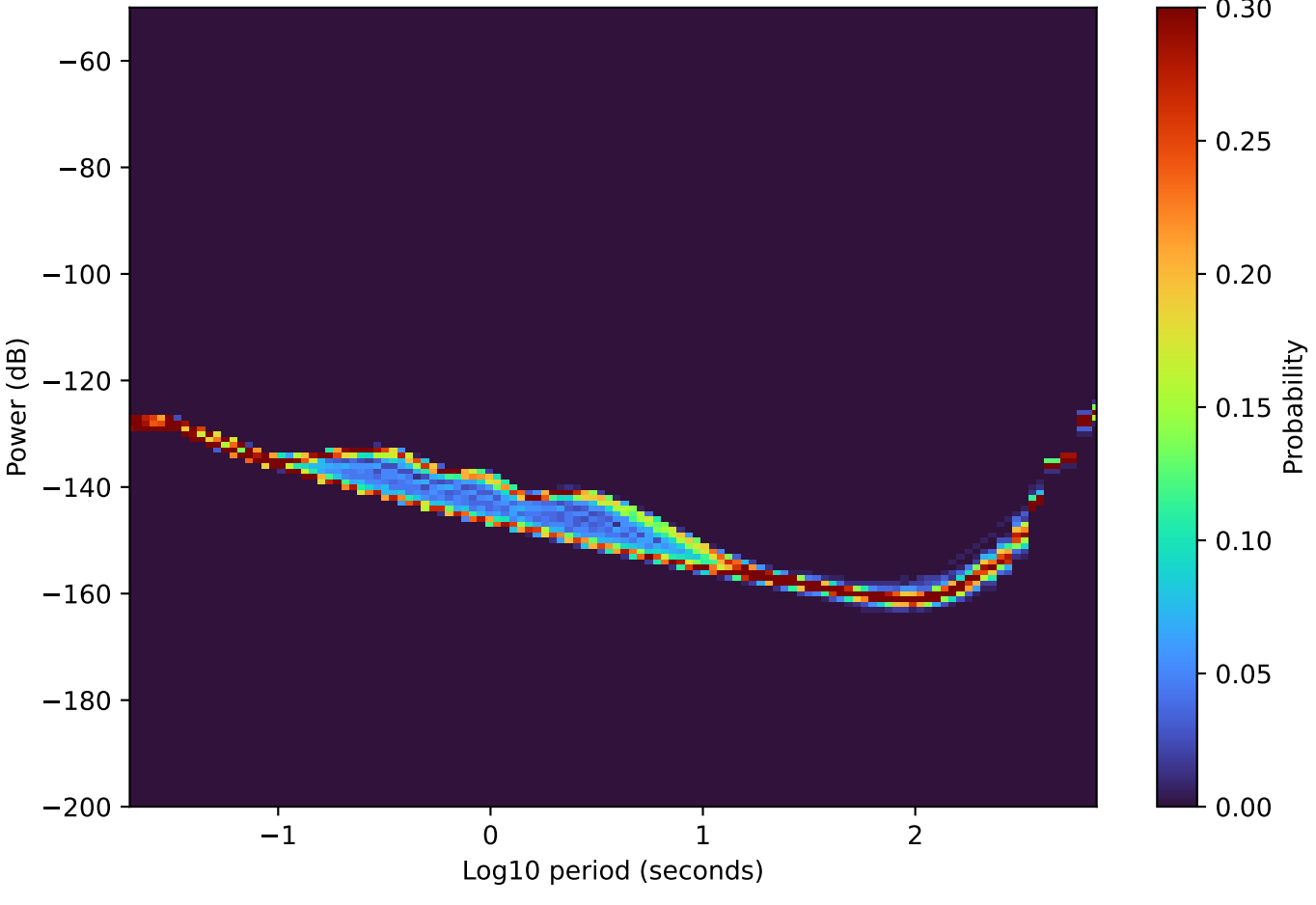

BK.QRDG.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

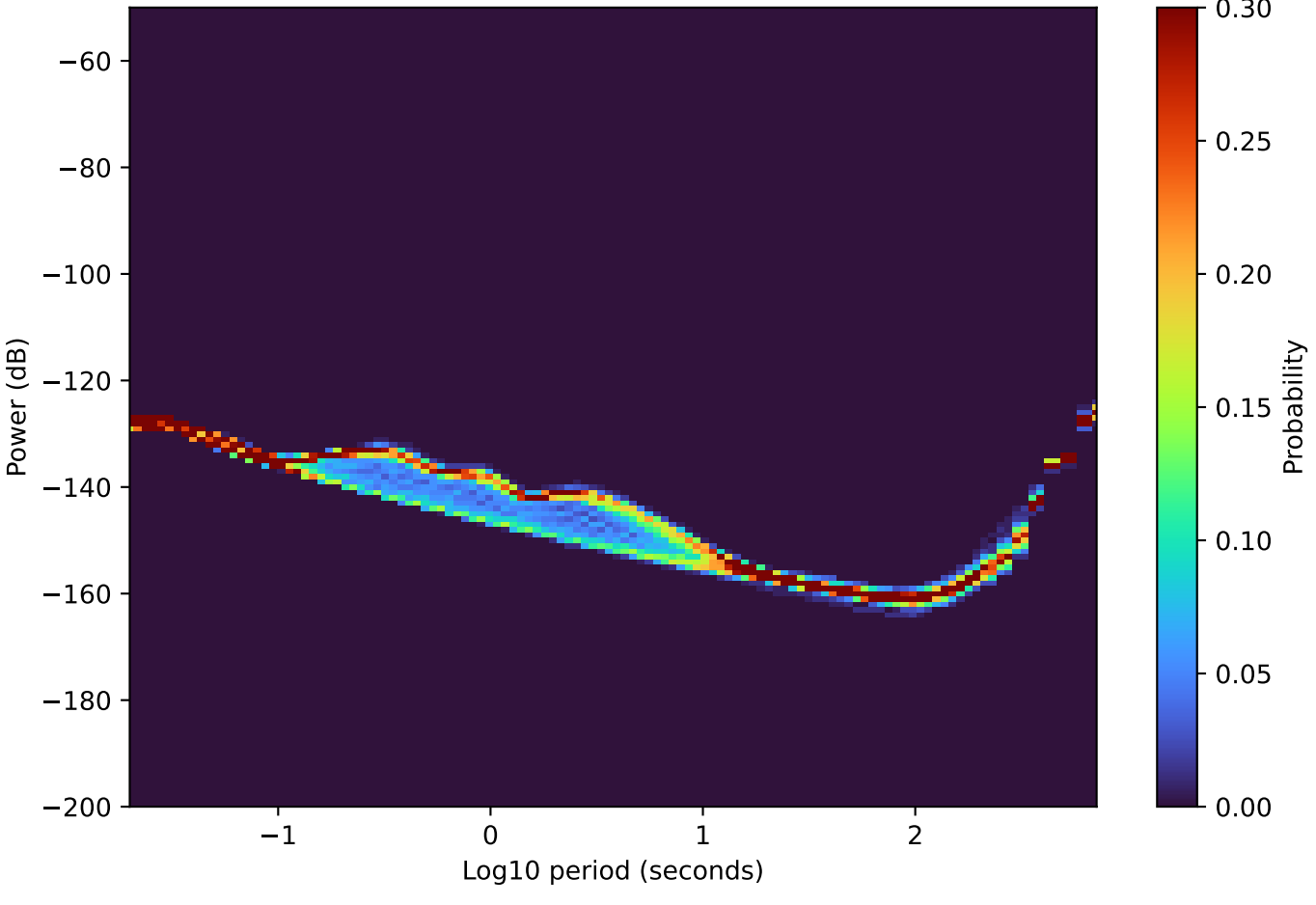

BK.QRDG.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

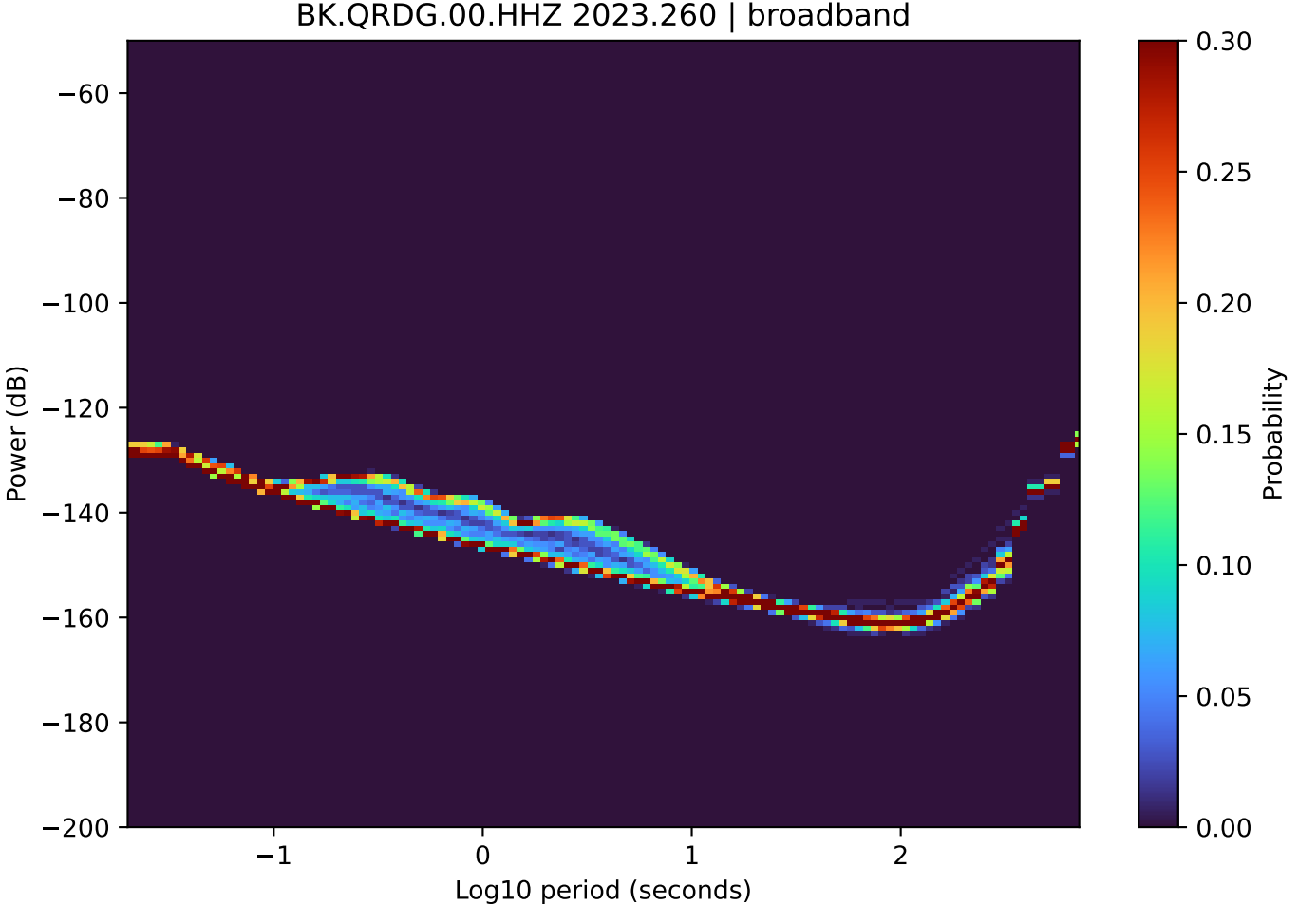

BK.QRDG.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

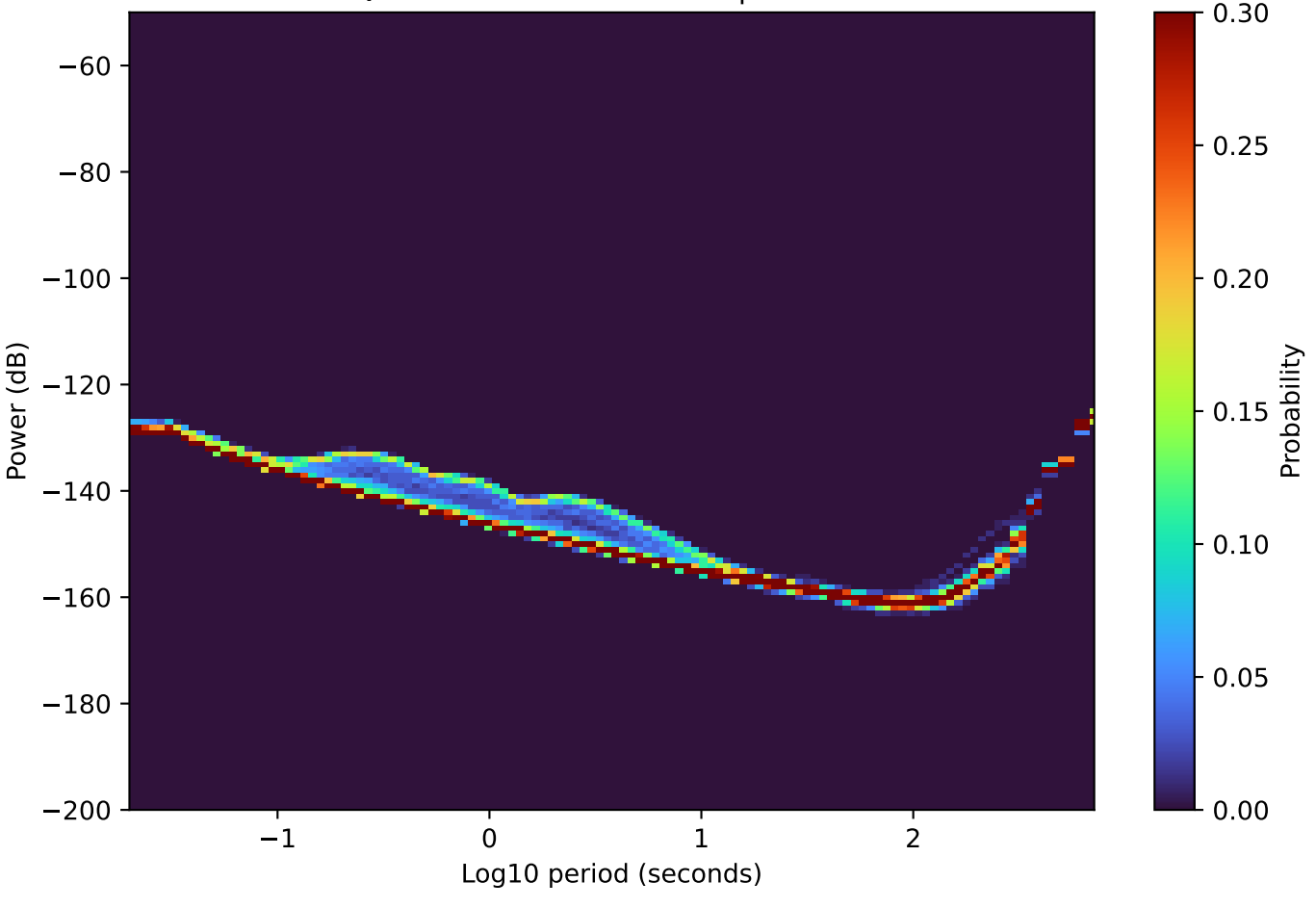

BK.QRDG.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

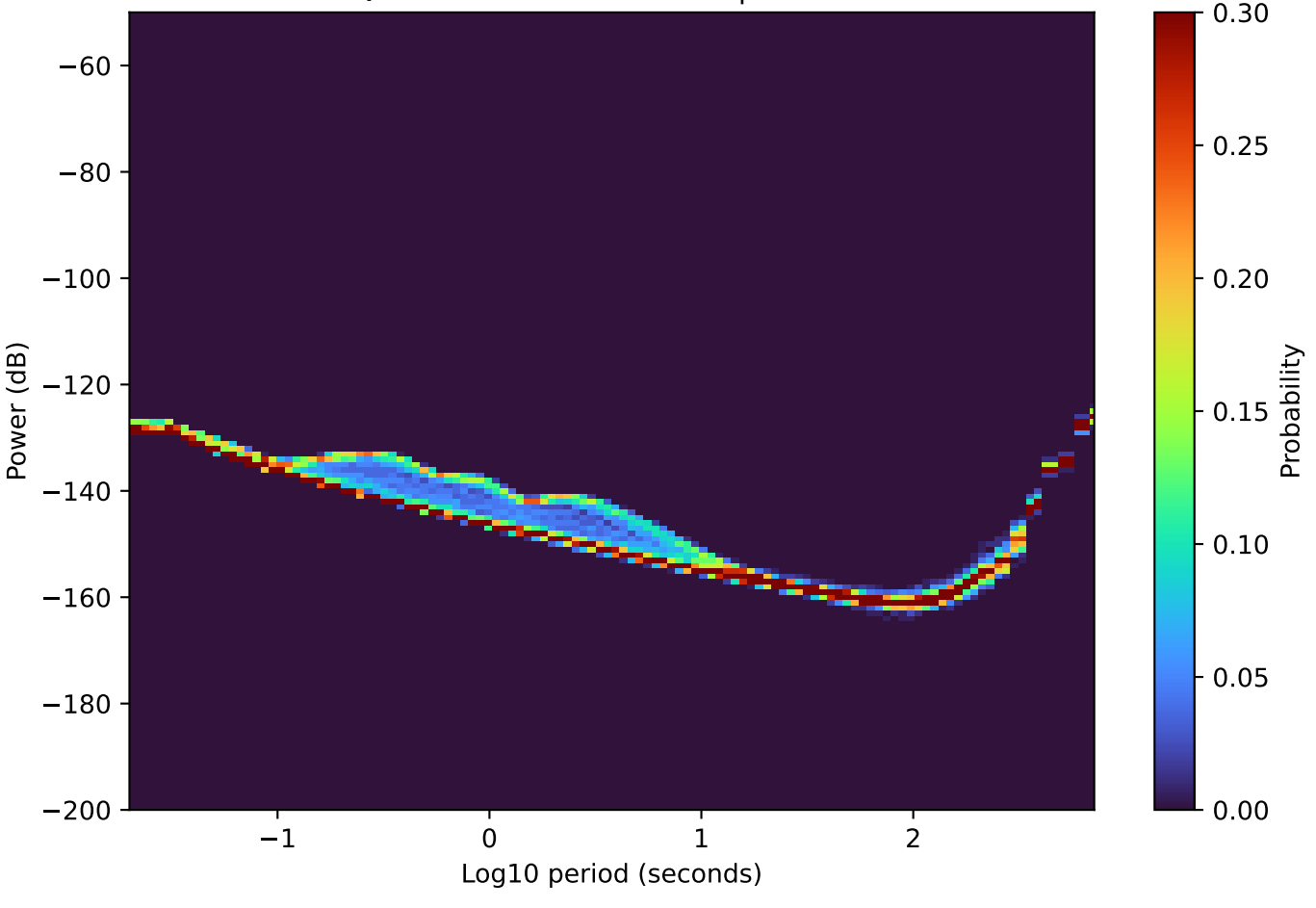

BK.QRDG.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

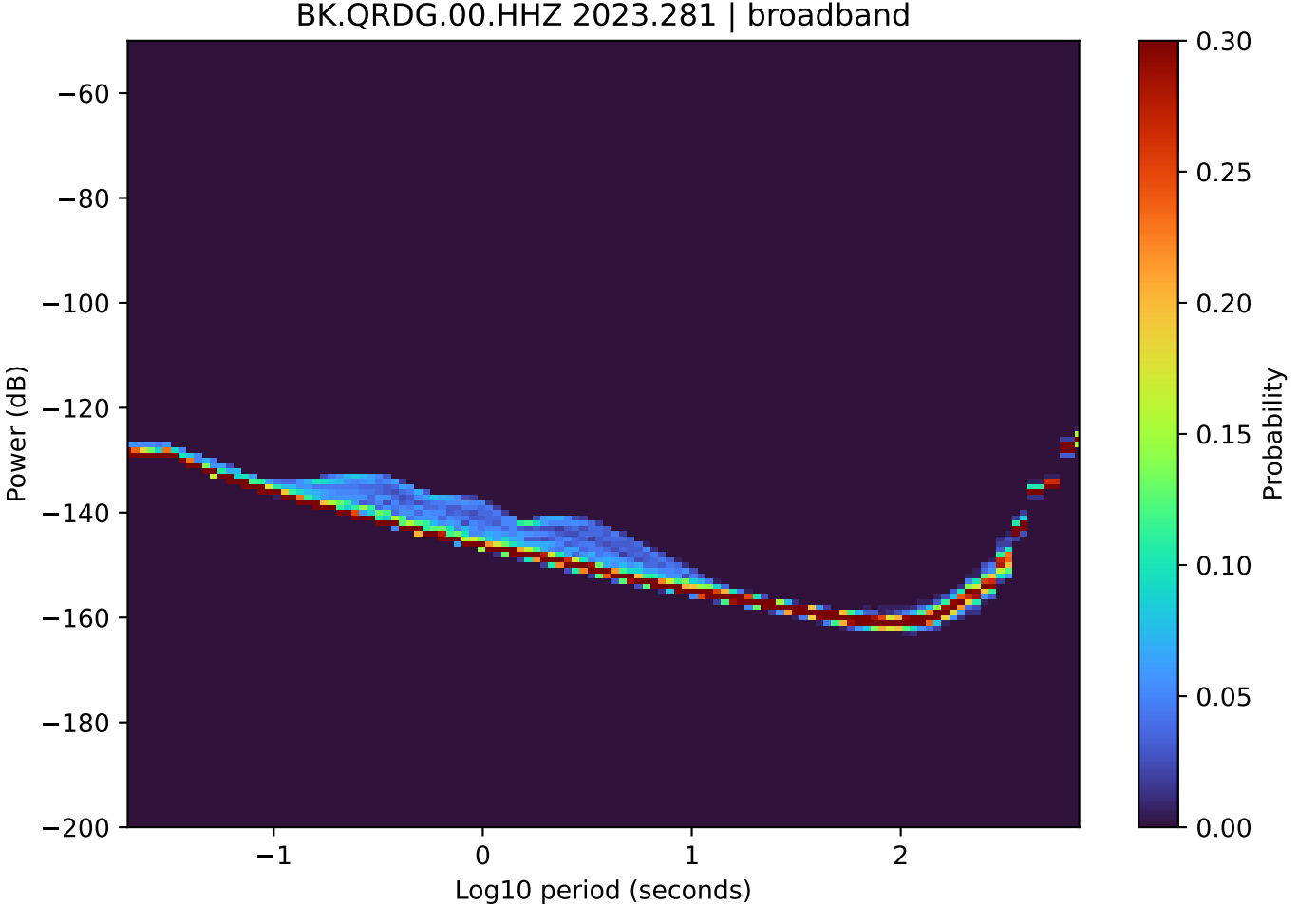

BK.QRDG.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

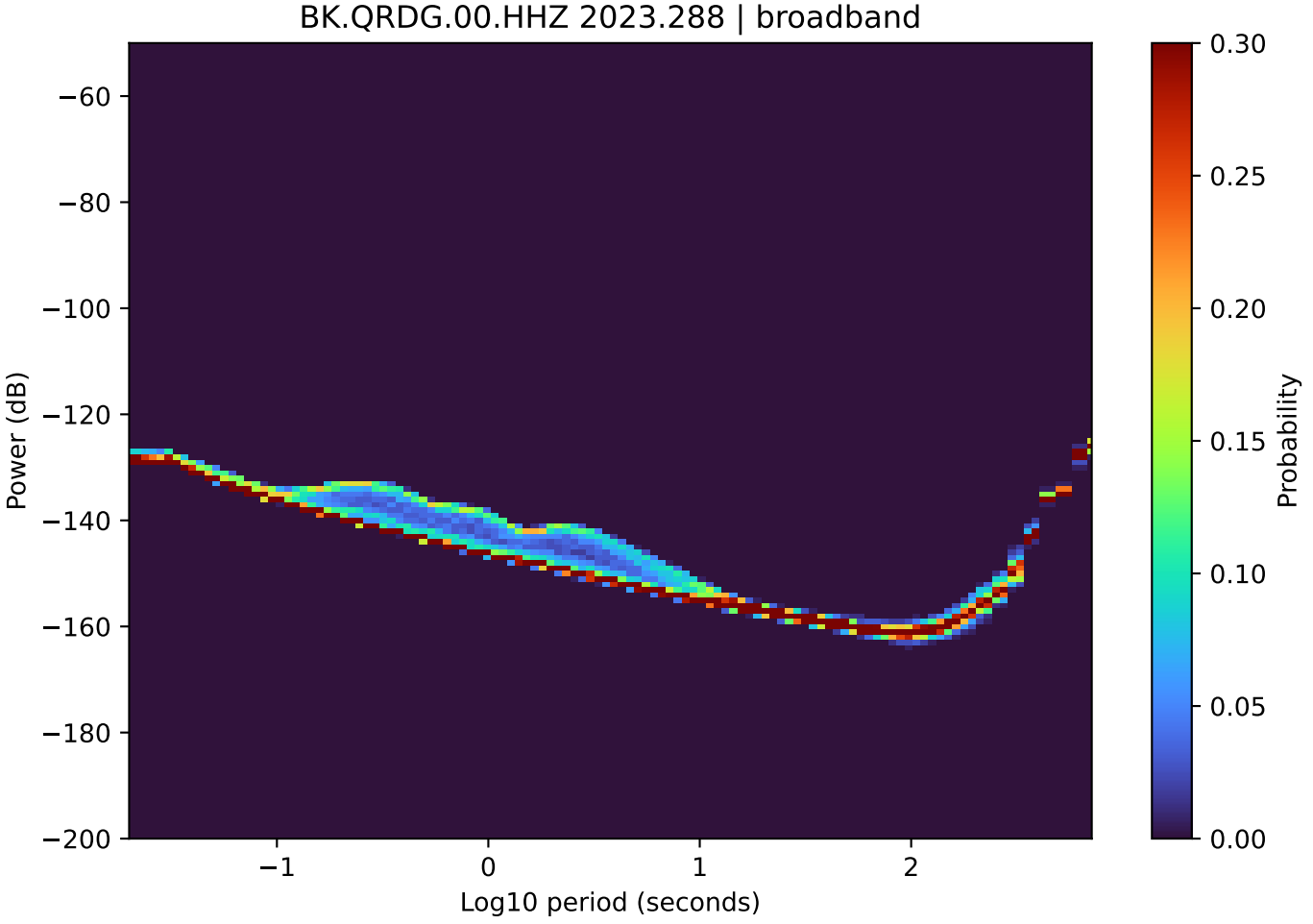

BK.QRDG.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

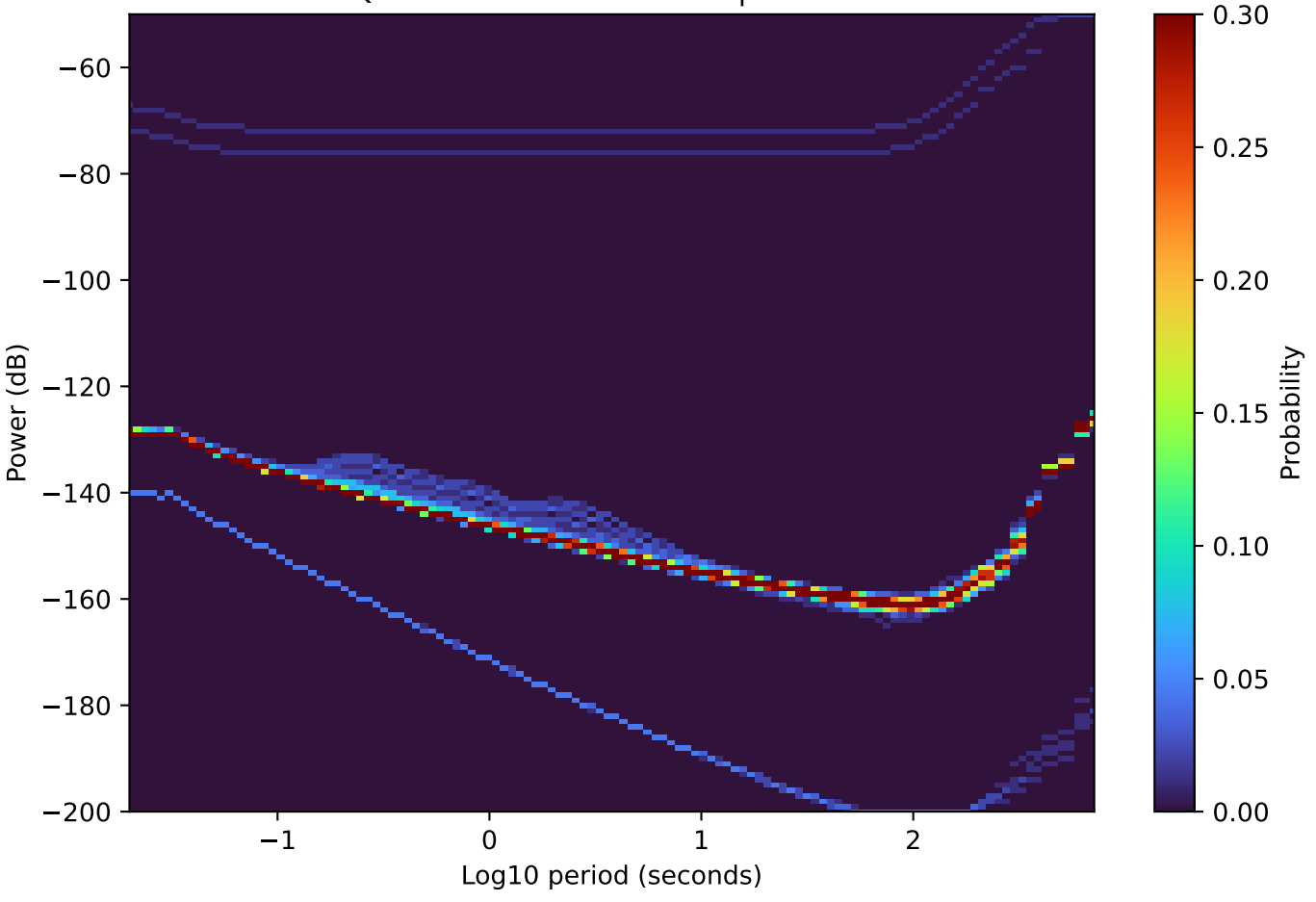

BK.QRDG.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

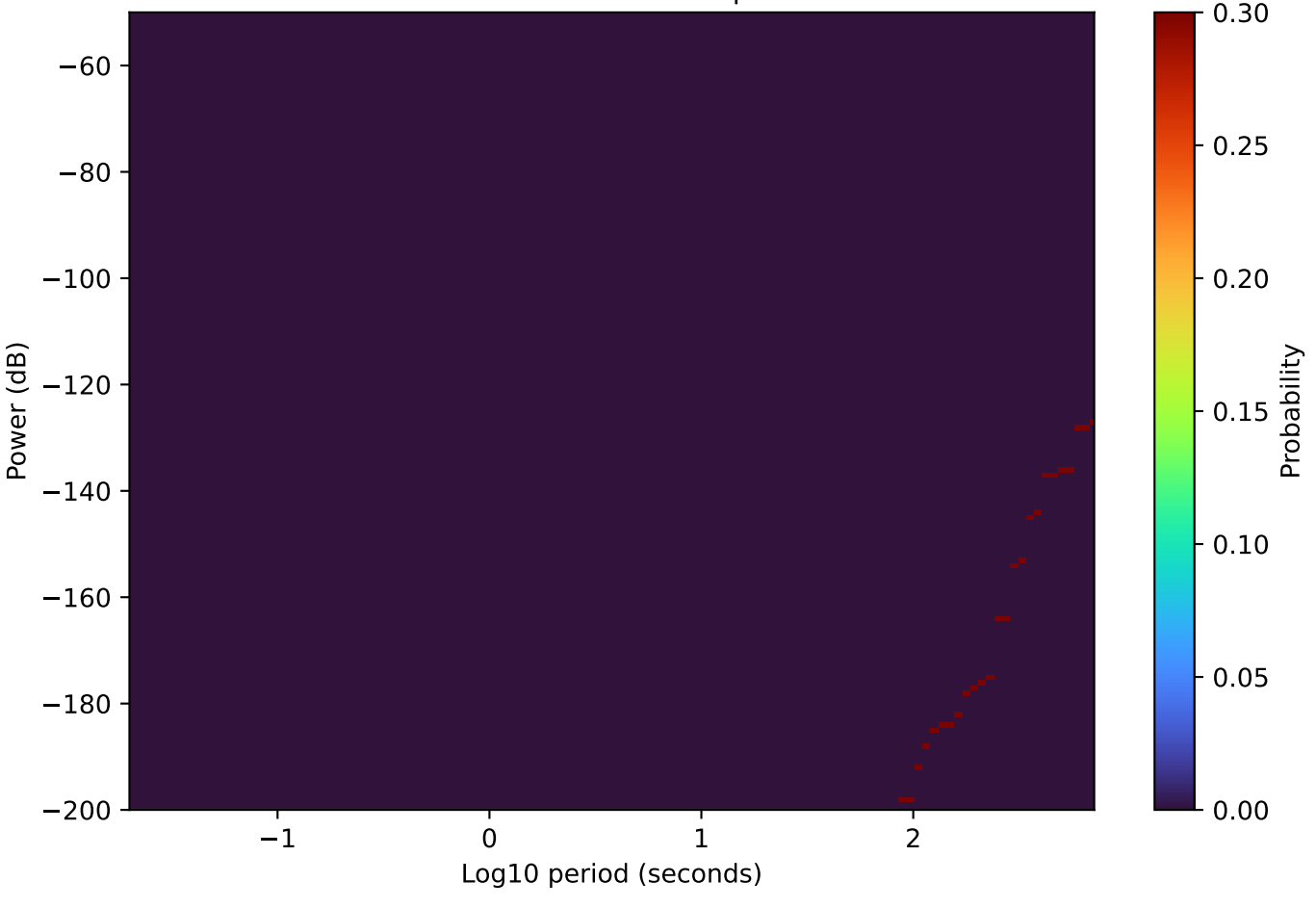

BK.QRDG.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

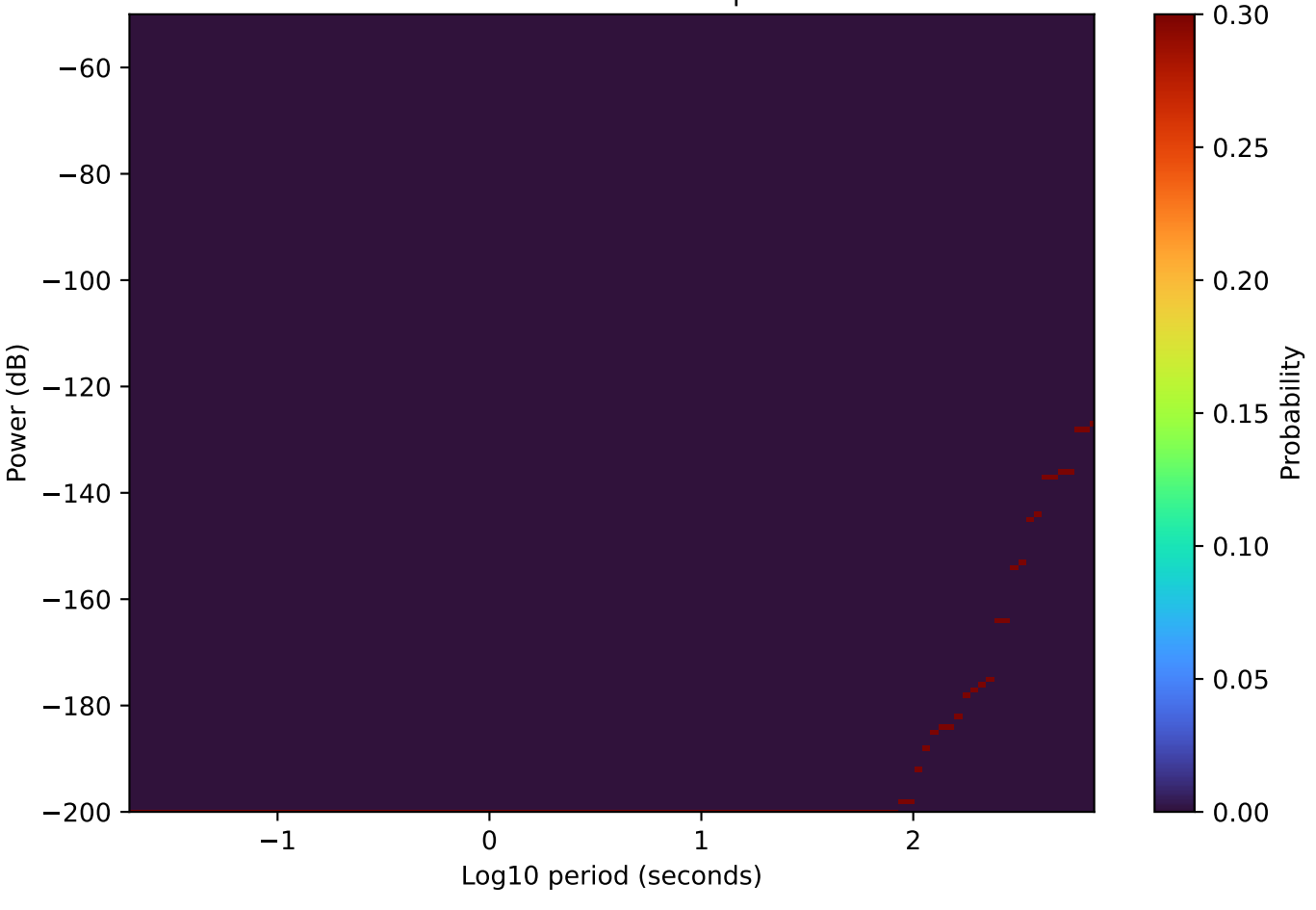

BK.QRDG.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

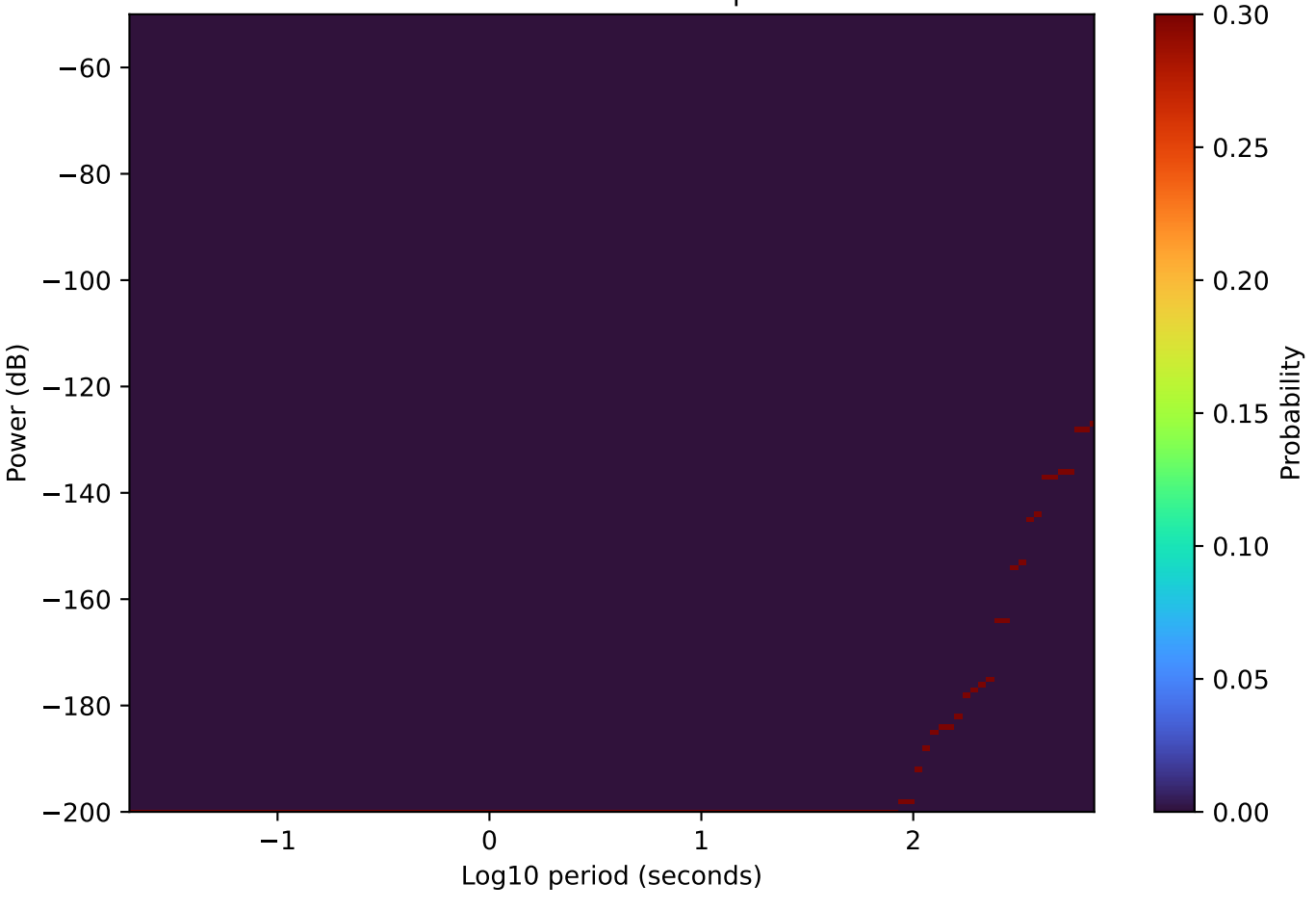

BK.QRDG.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

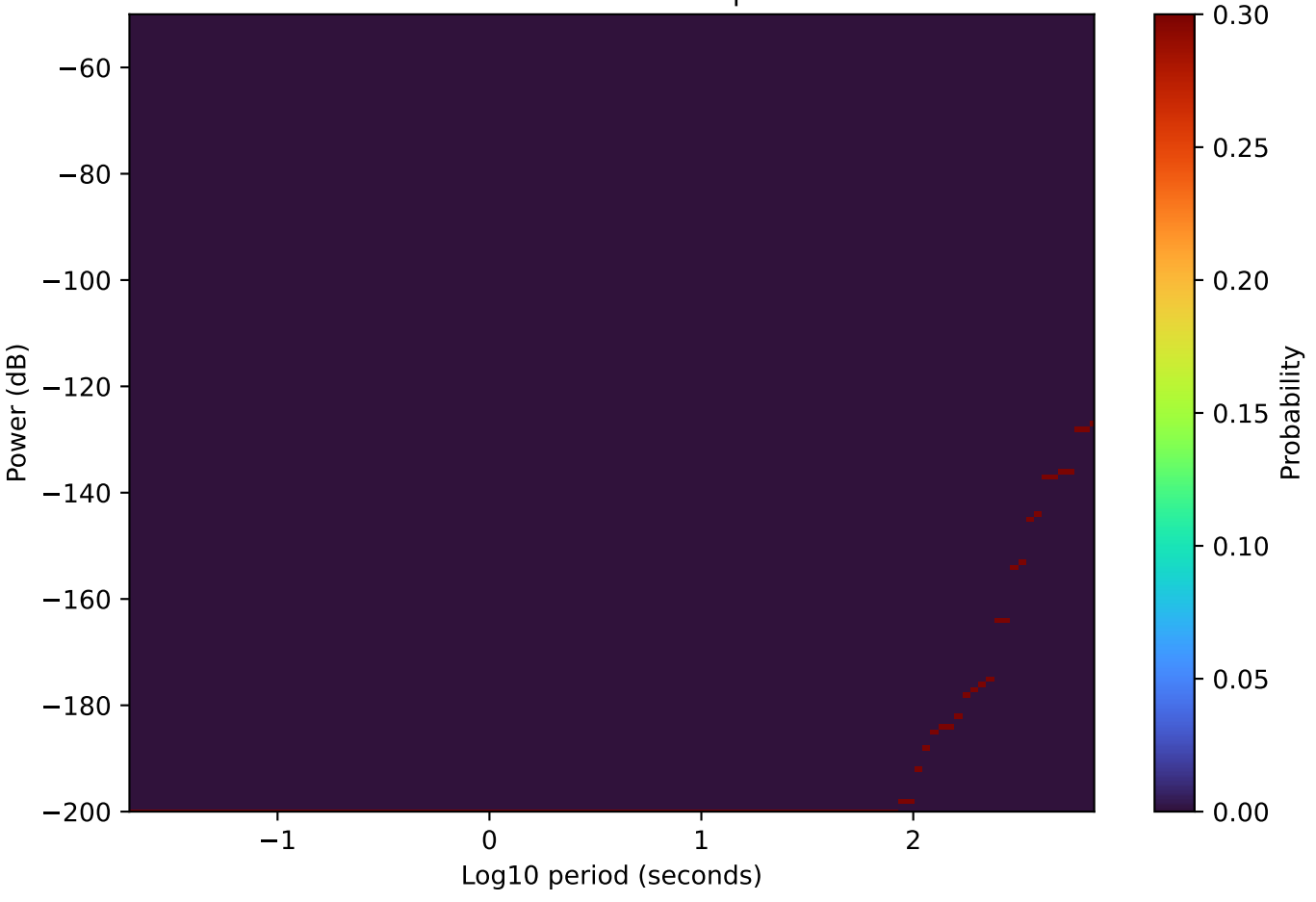

BK.QRDG.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

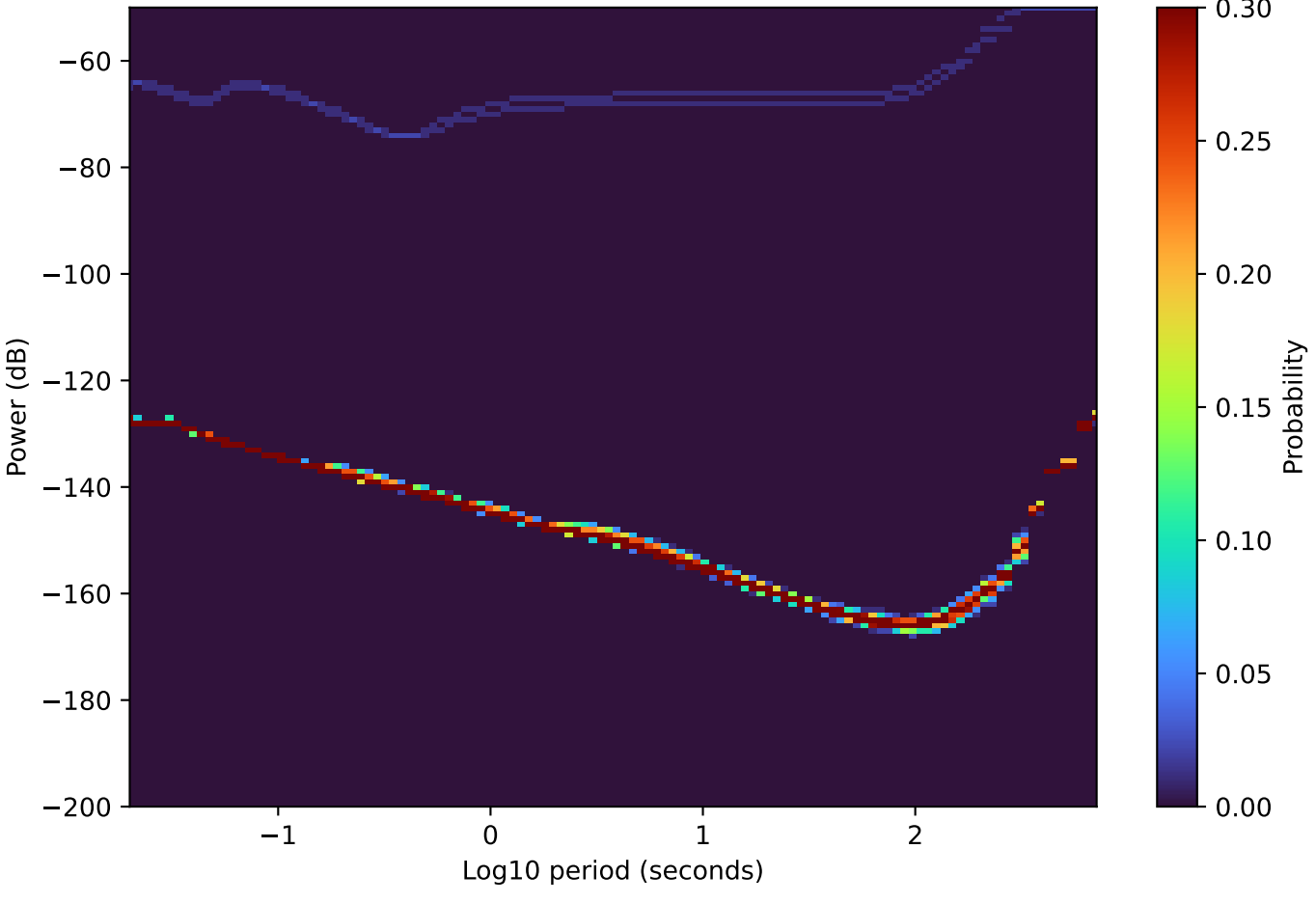

BK.QRDG.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

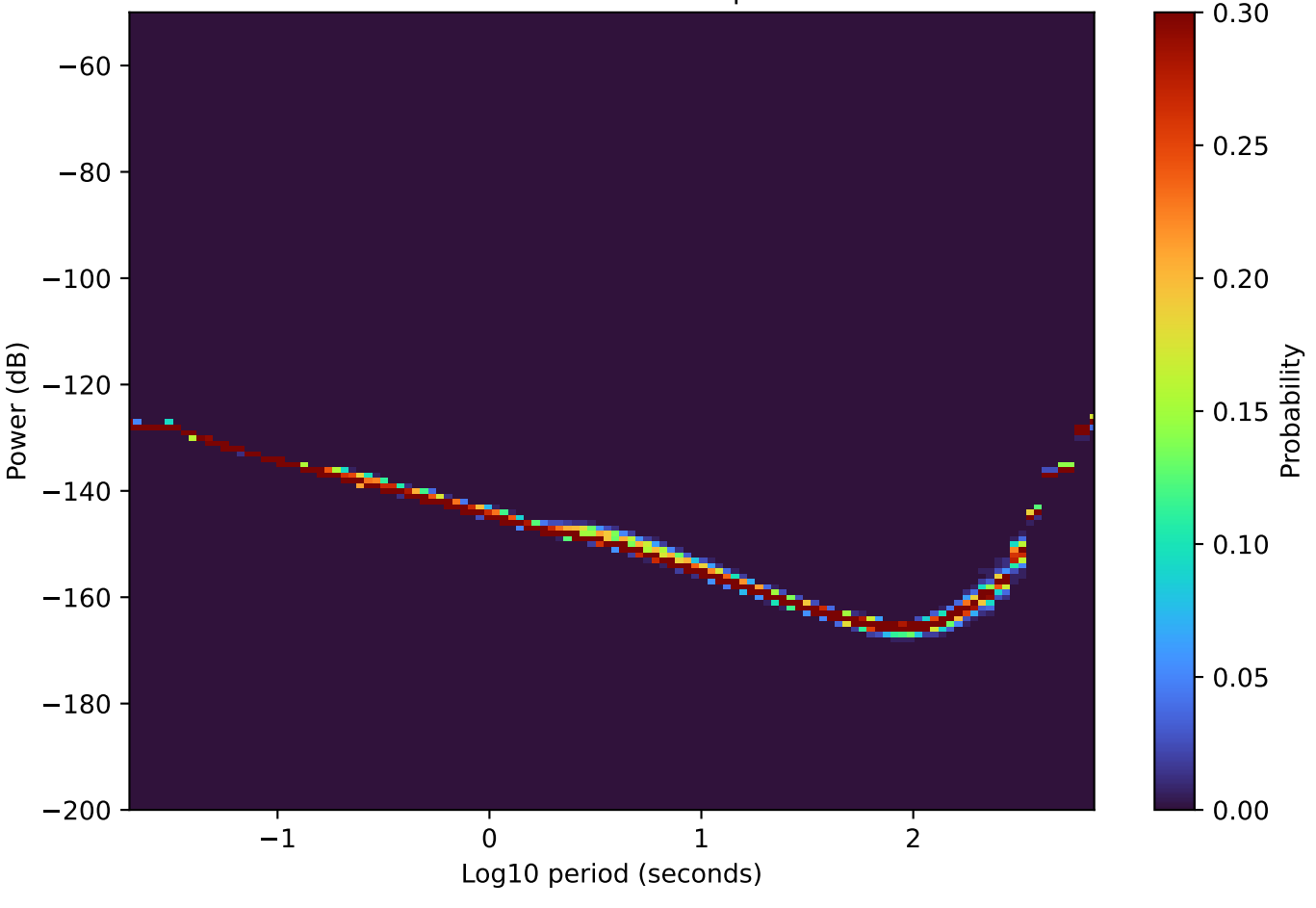

BK.RUSS.00.HHE 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

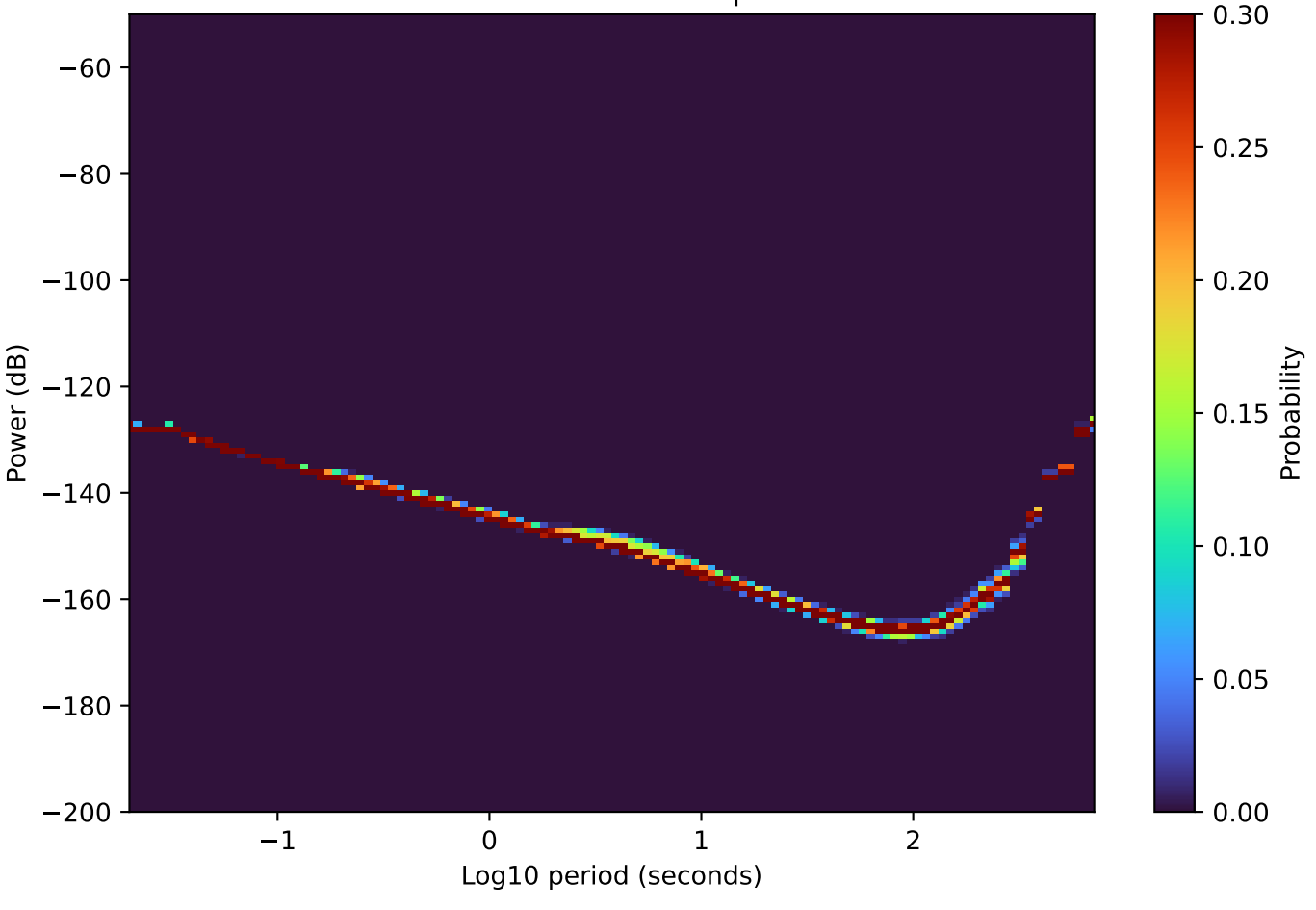

BK.RUSS.00.HHE 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

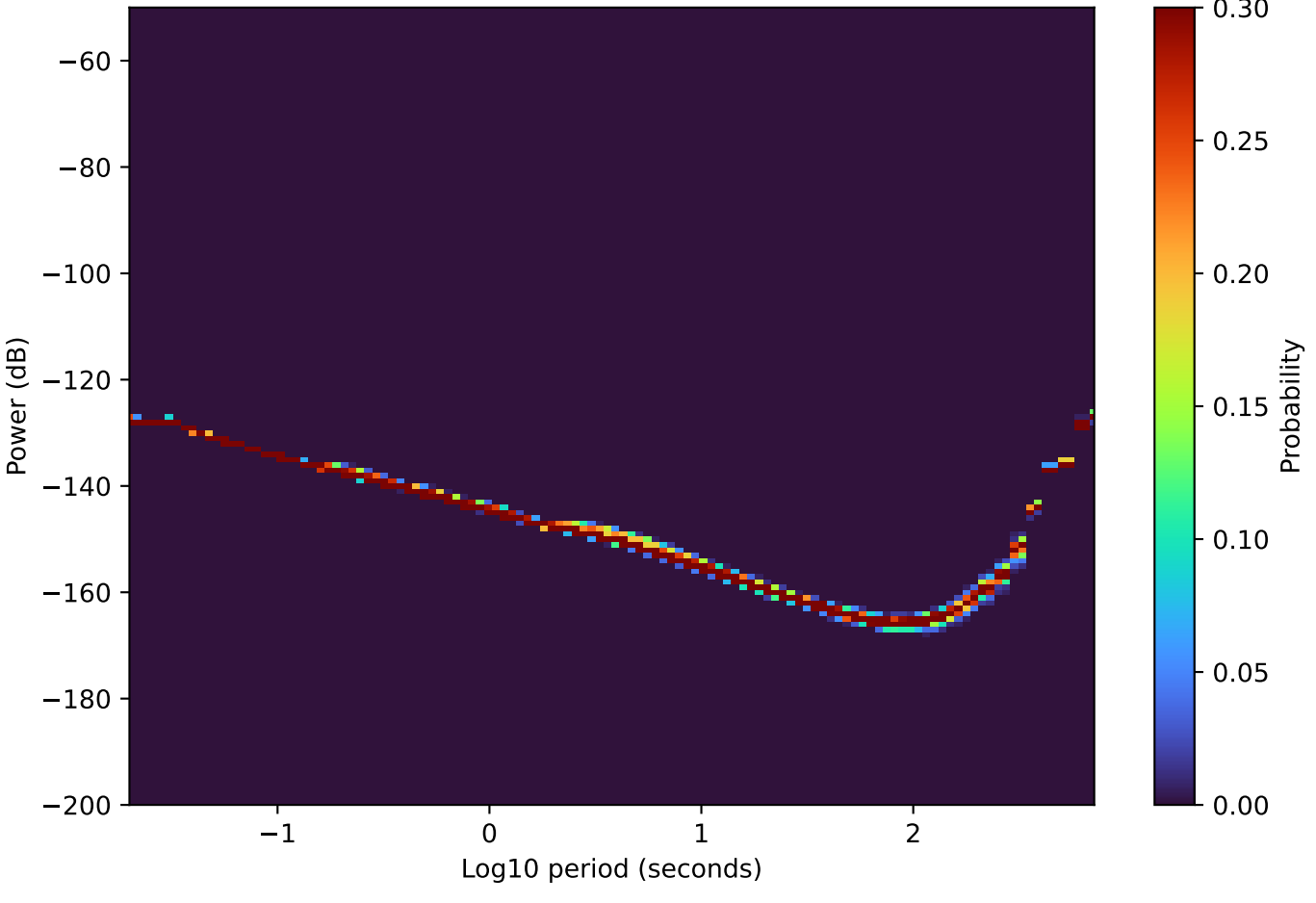

BK.RUSS.00.HHE 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

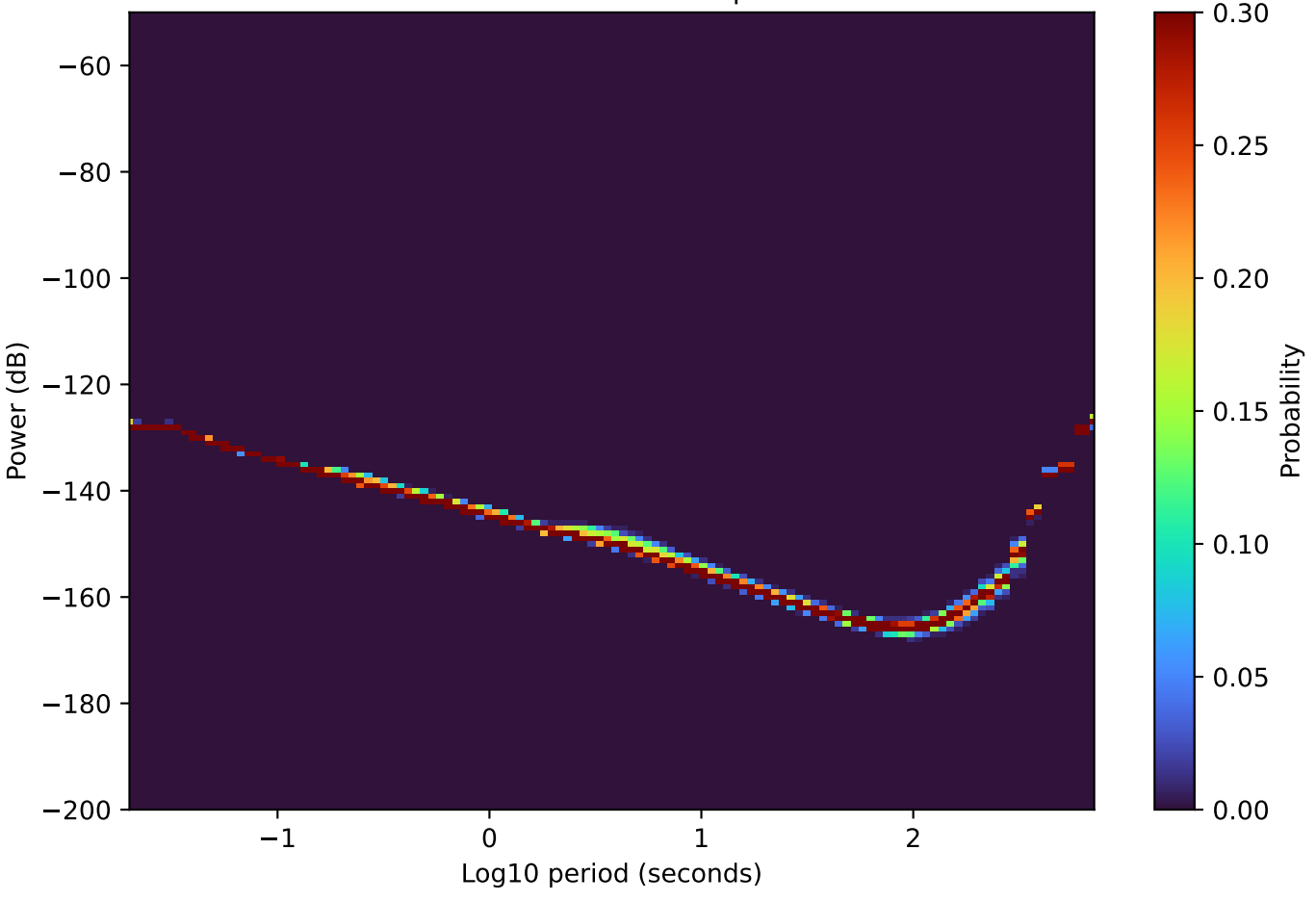

BK.RUSS.00.HHE 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

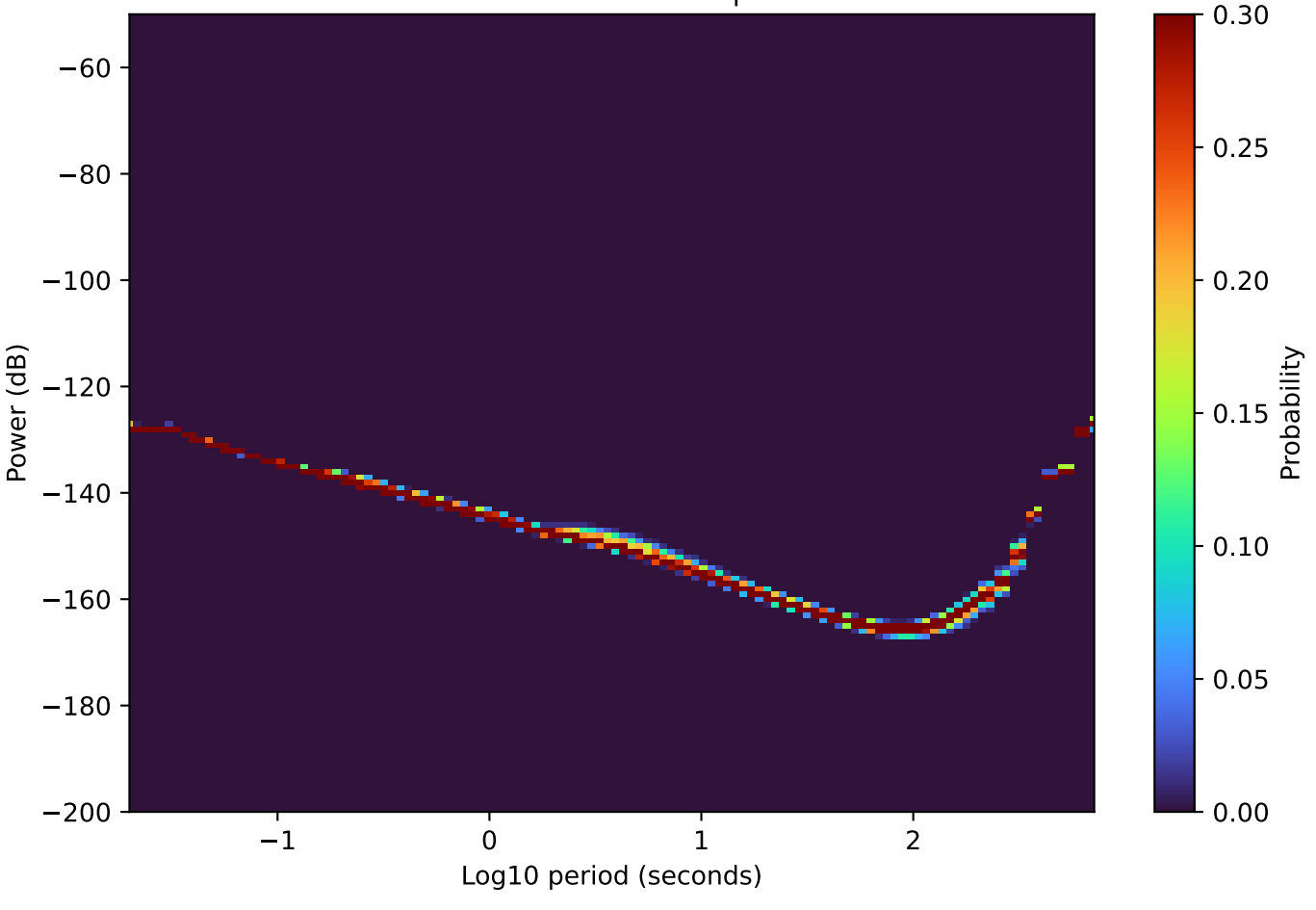

BK.RUSS.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

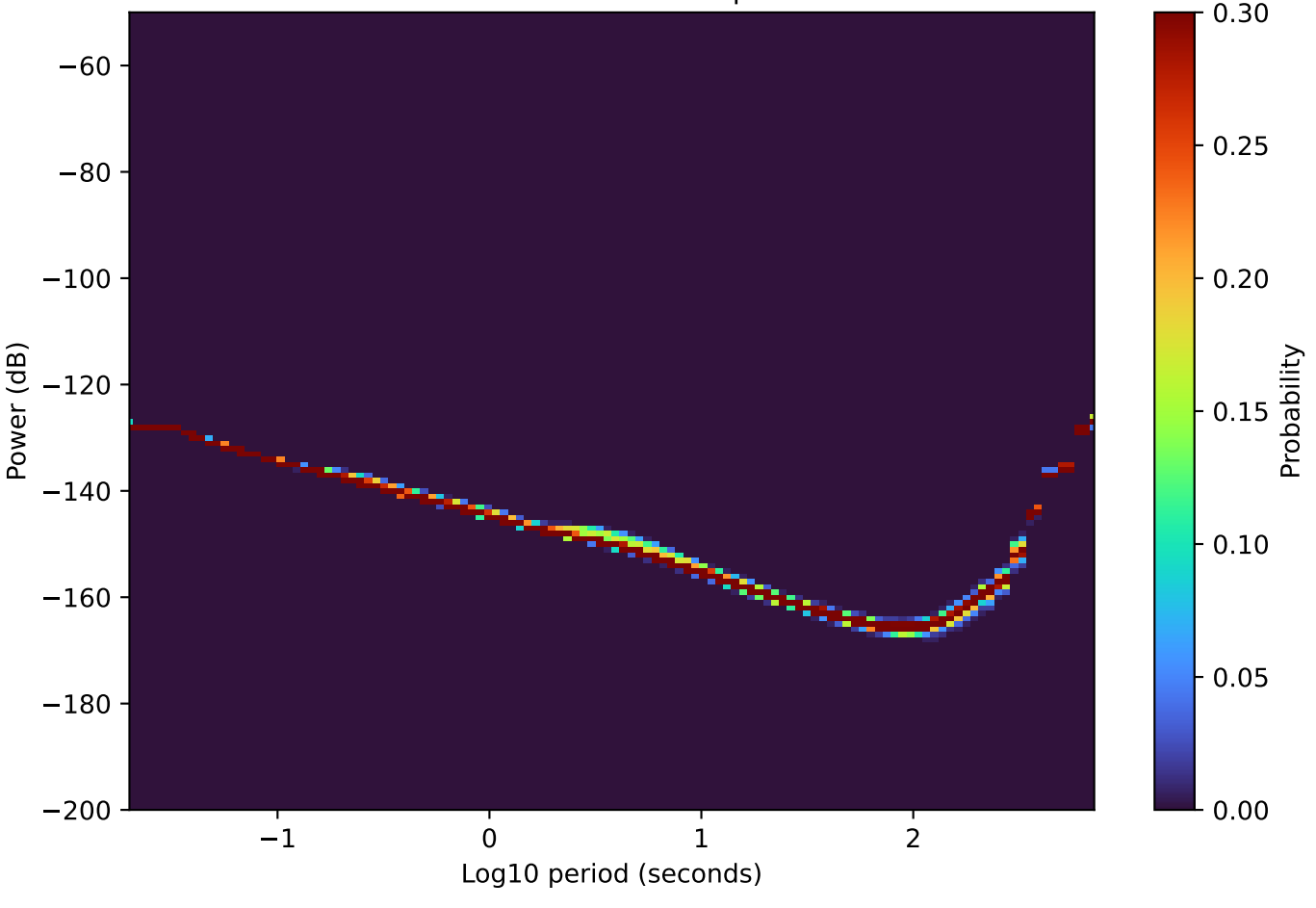

BK.RUSS.00.HHE 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

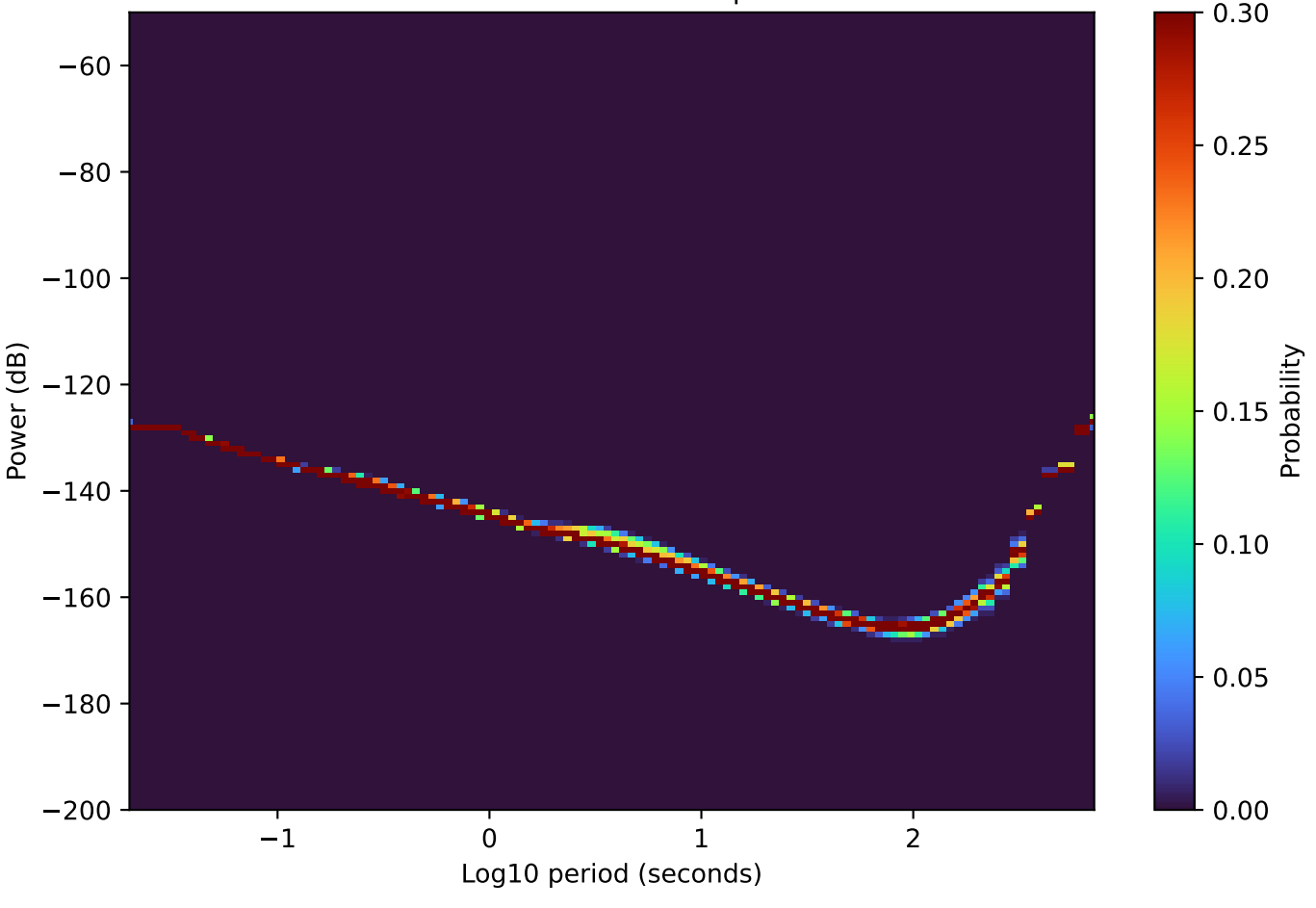

BK.RUSS.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

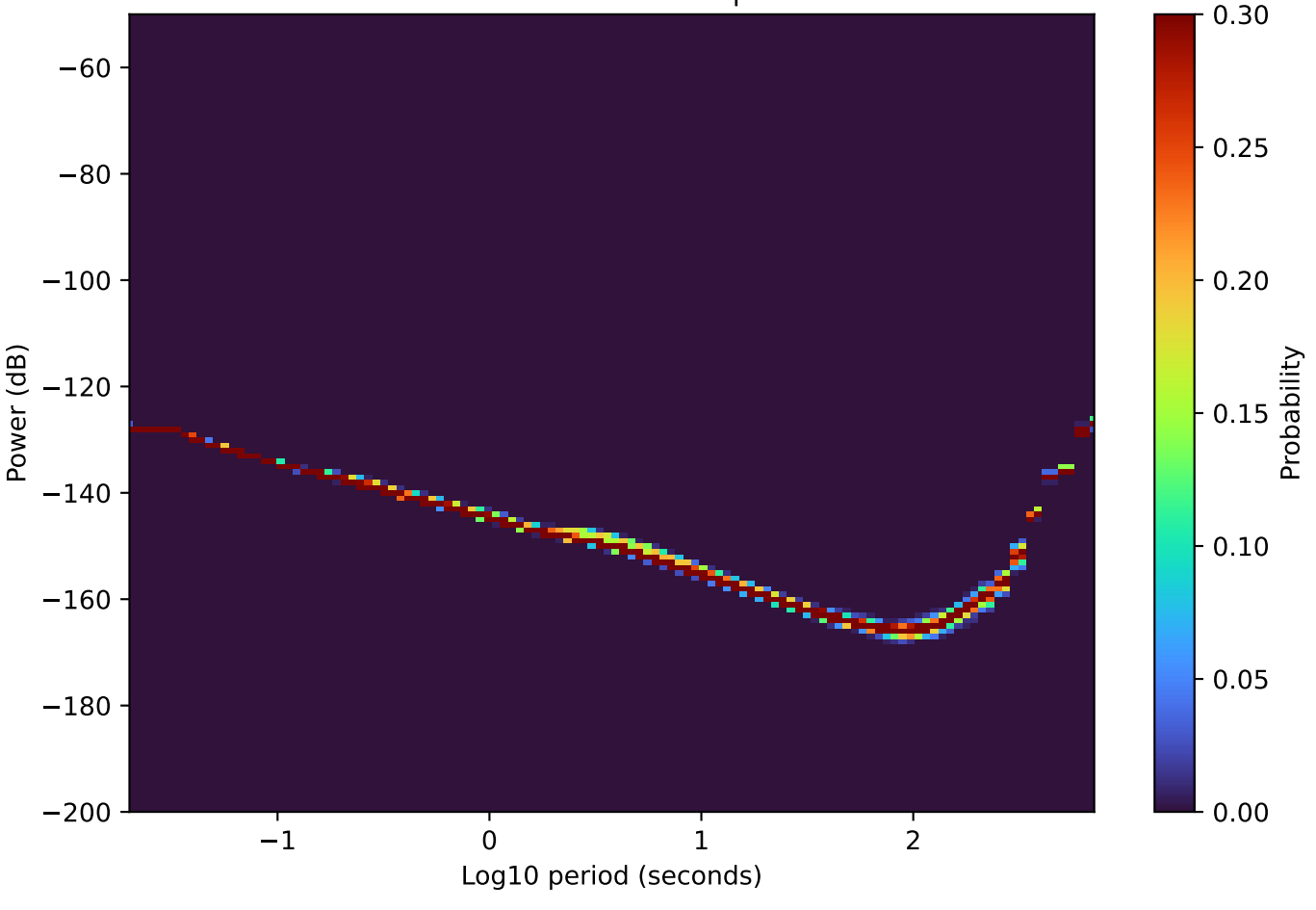

BK.RUSS.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

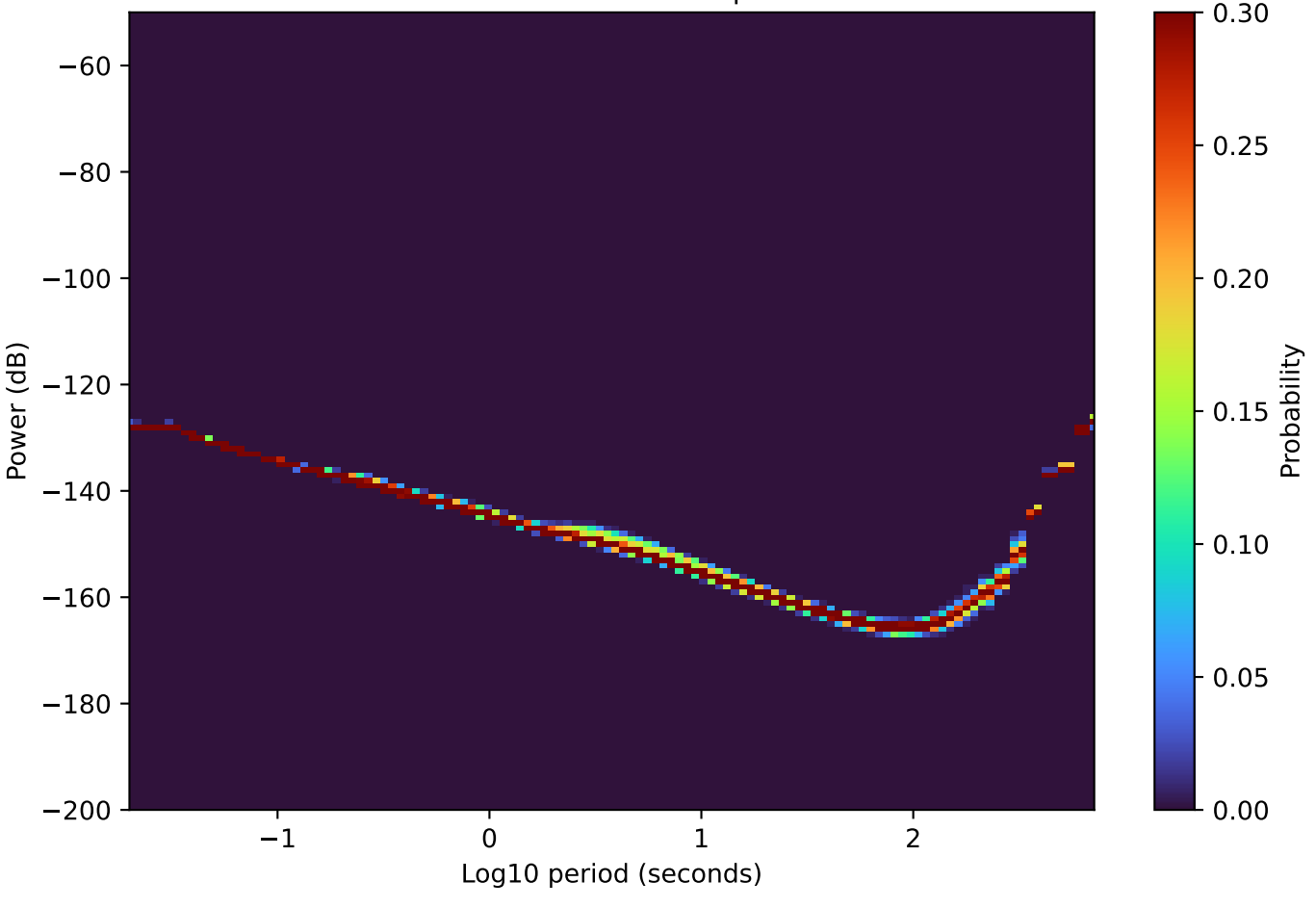

BK.RUSS.00.HHE 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

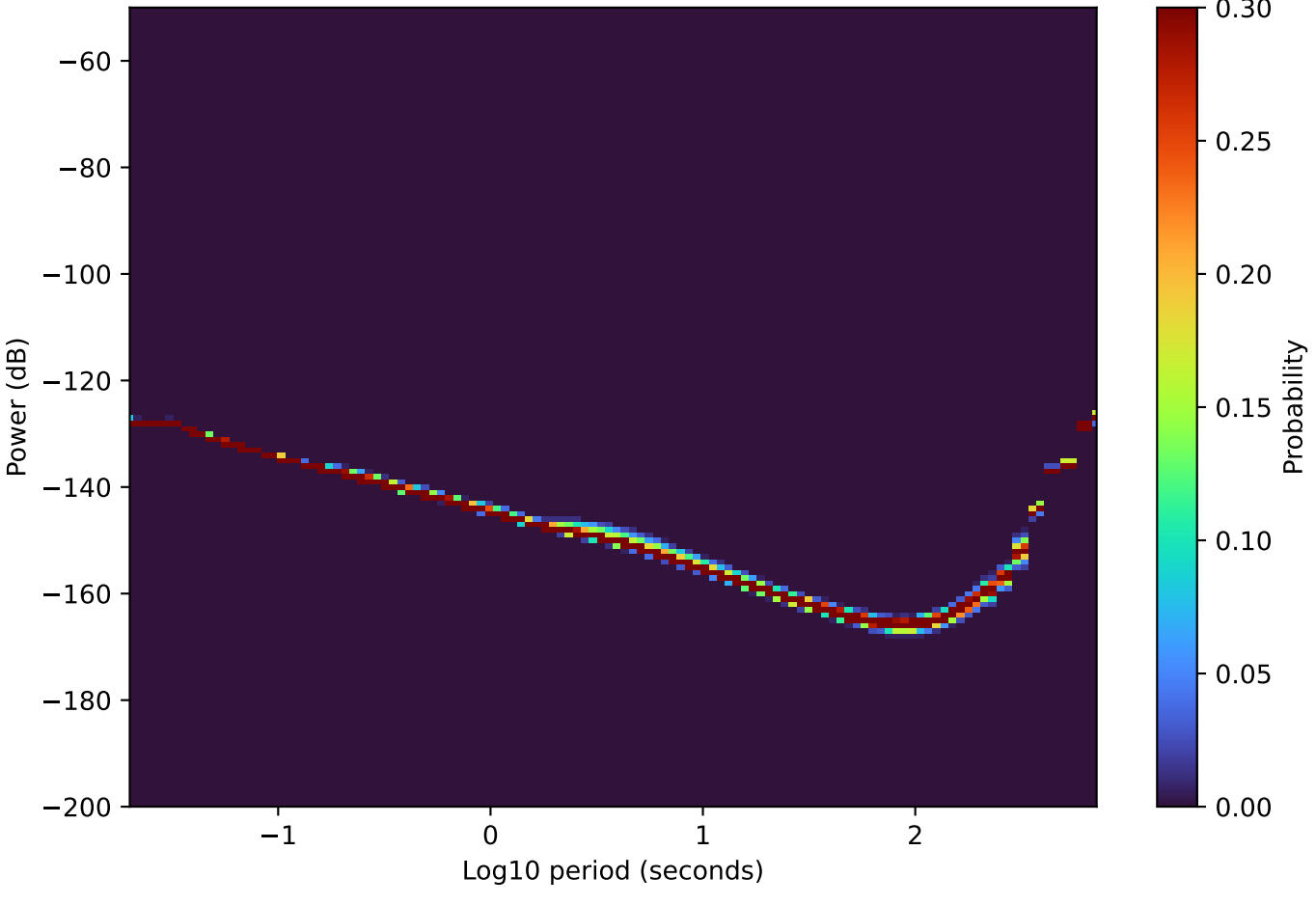

BK.RUSS.00.HHE 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

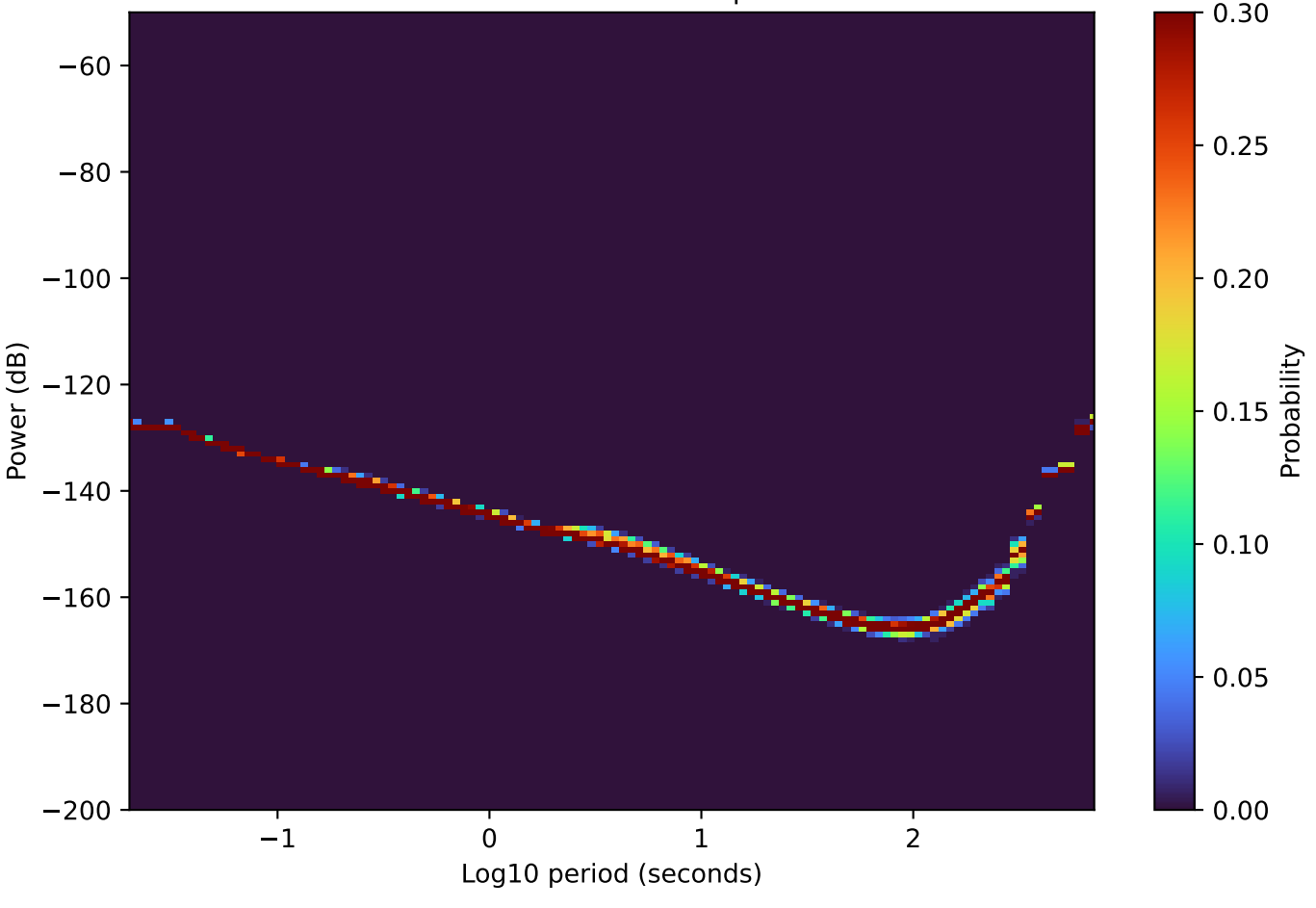

BK.RUSS.00.HHE 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

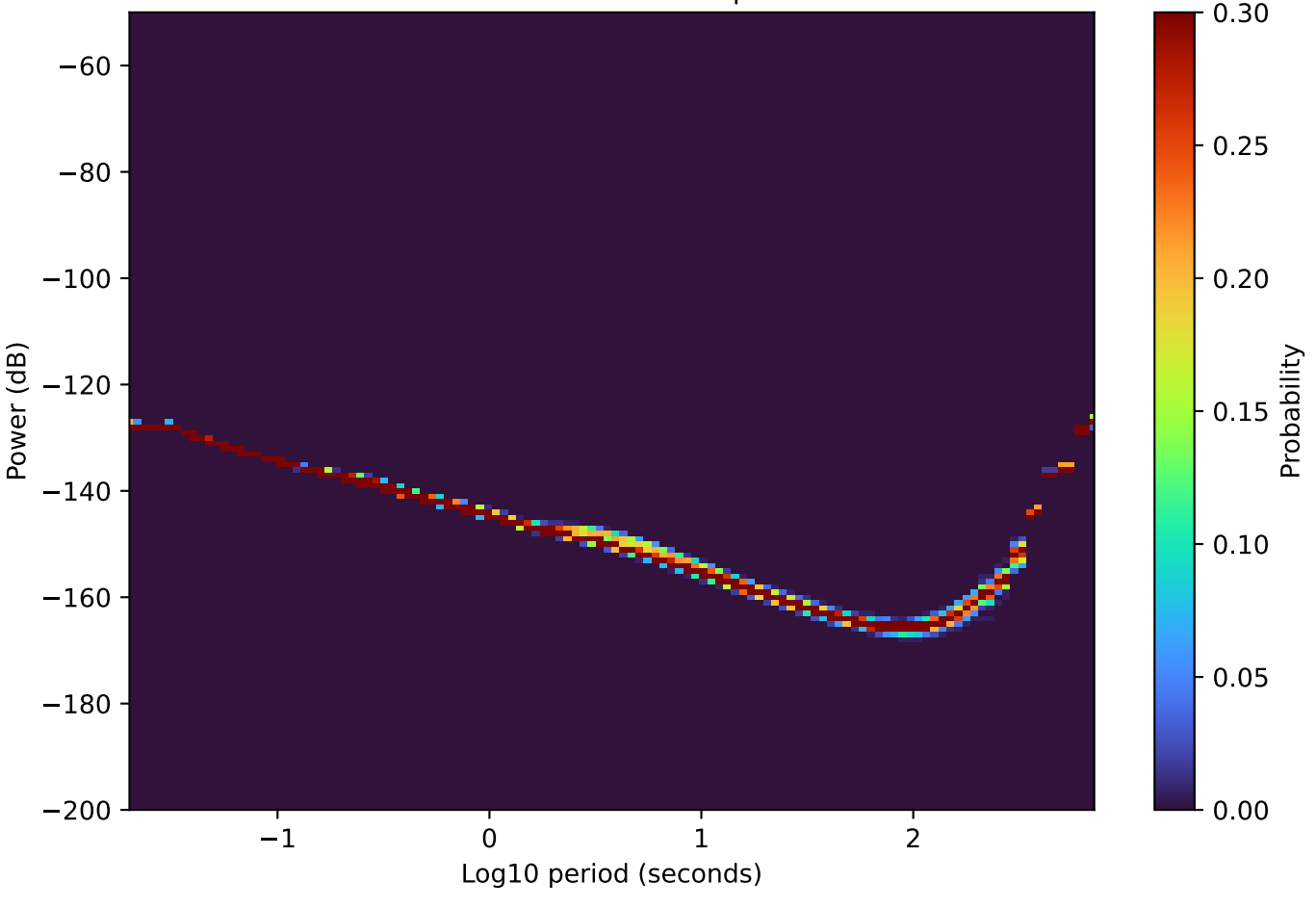

BK.RUSS.00.HHE 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

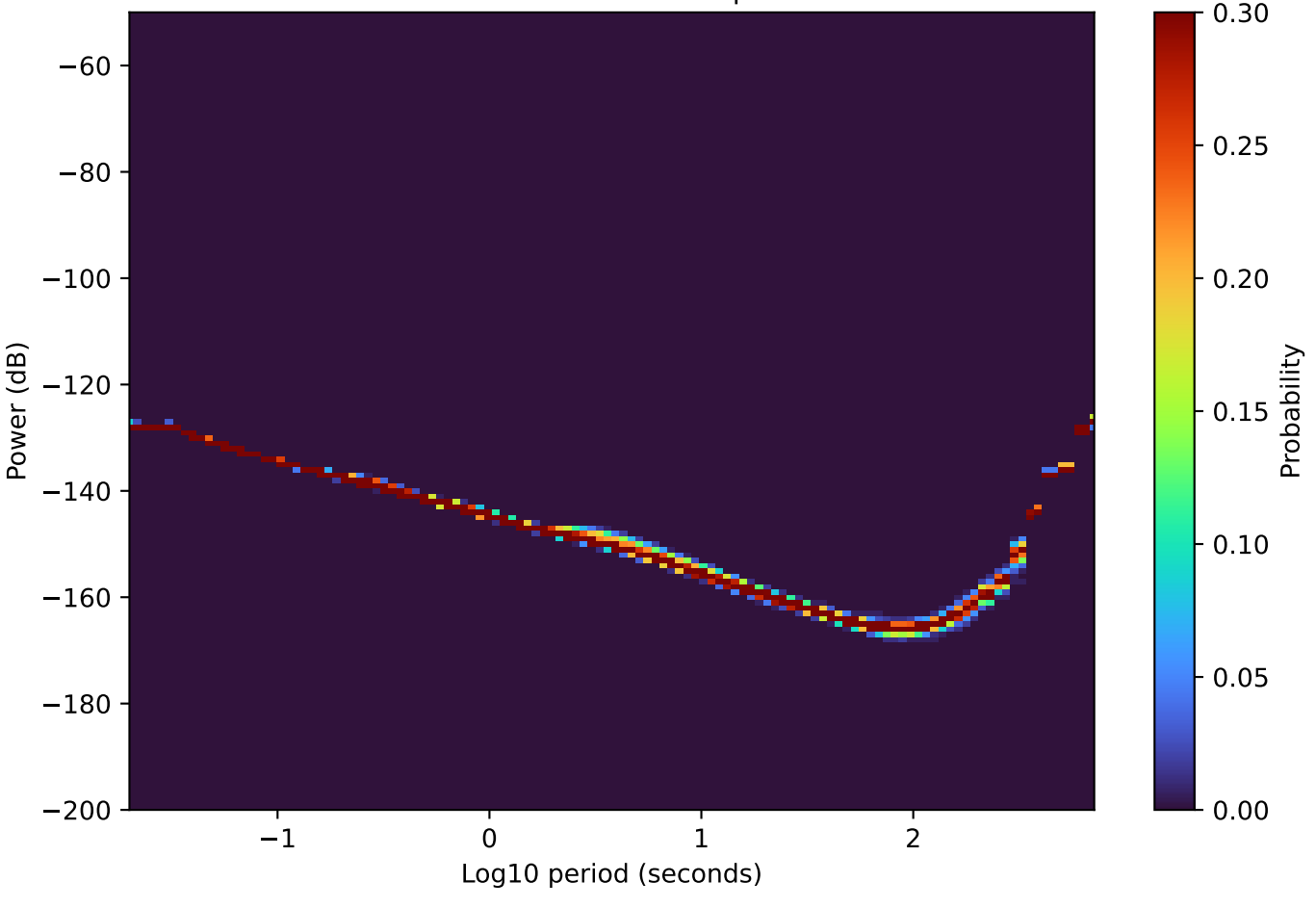

BK.RUSS.00.HHE 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

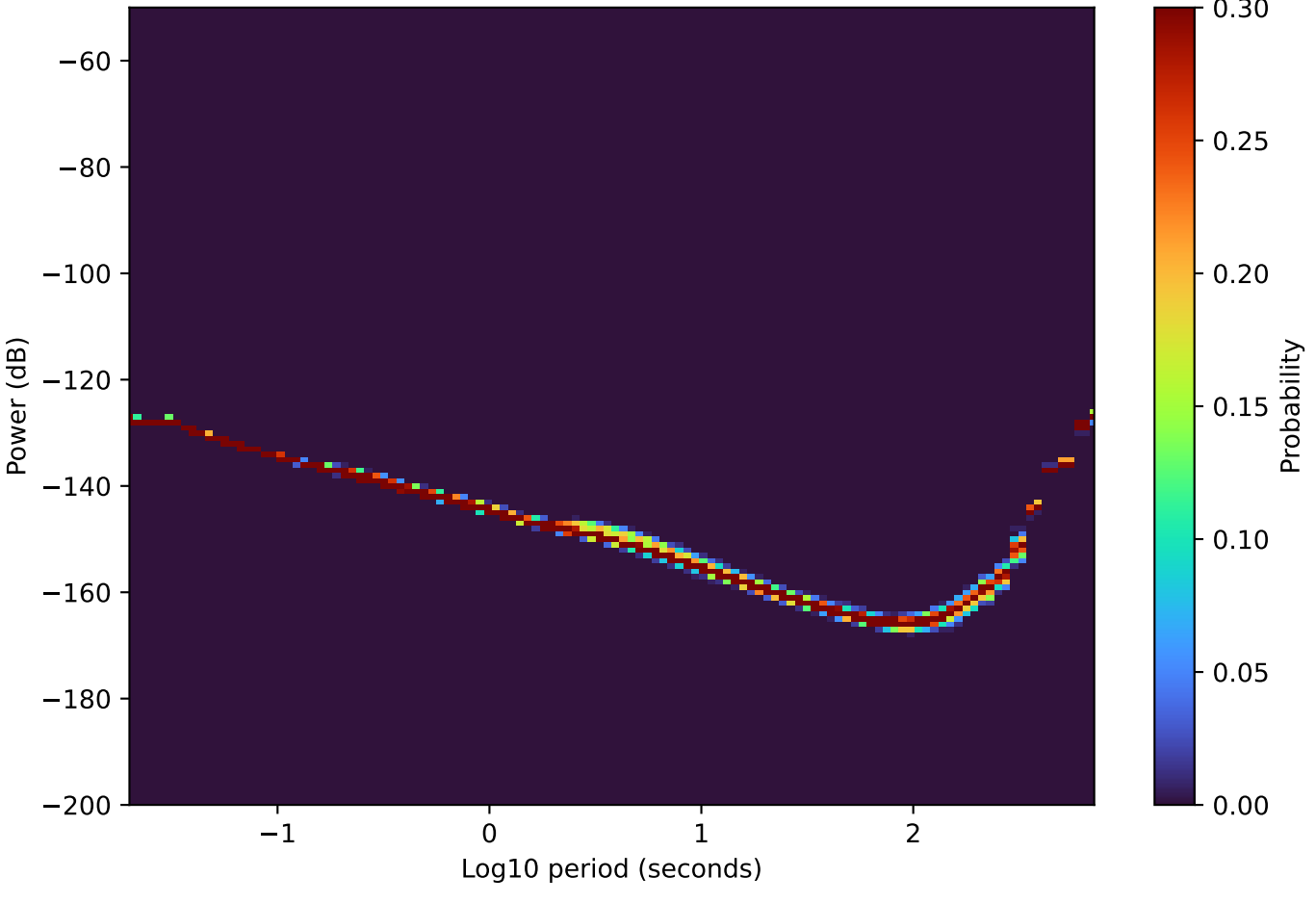

BK.RUSS.00.HHE 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

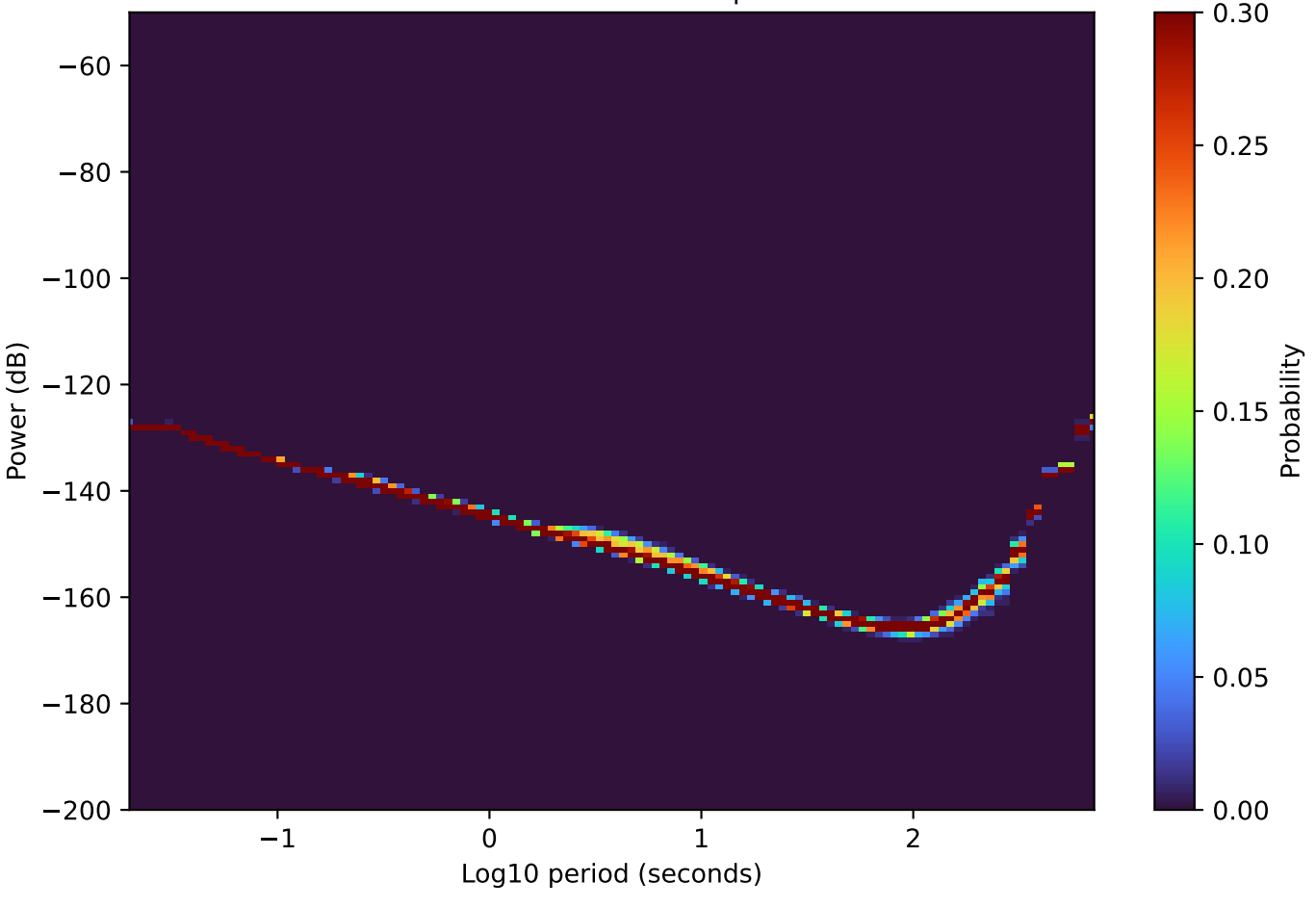

BK.RUSS.00.HHE 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

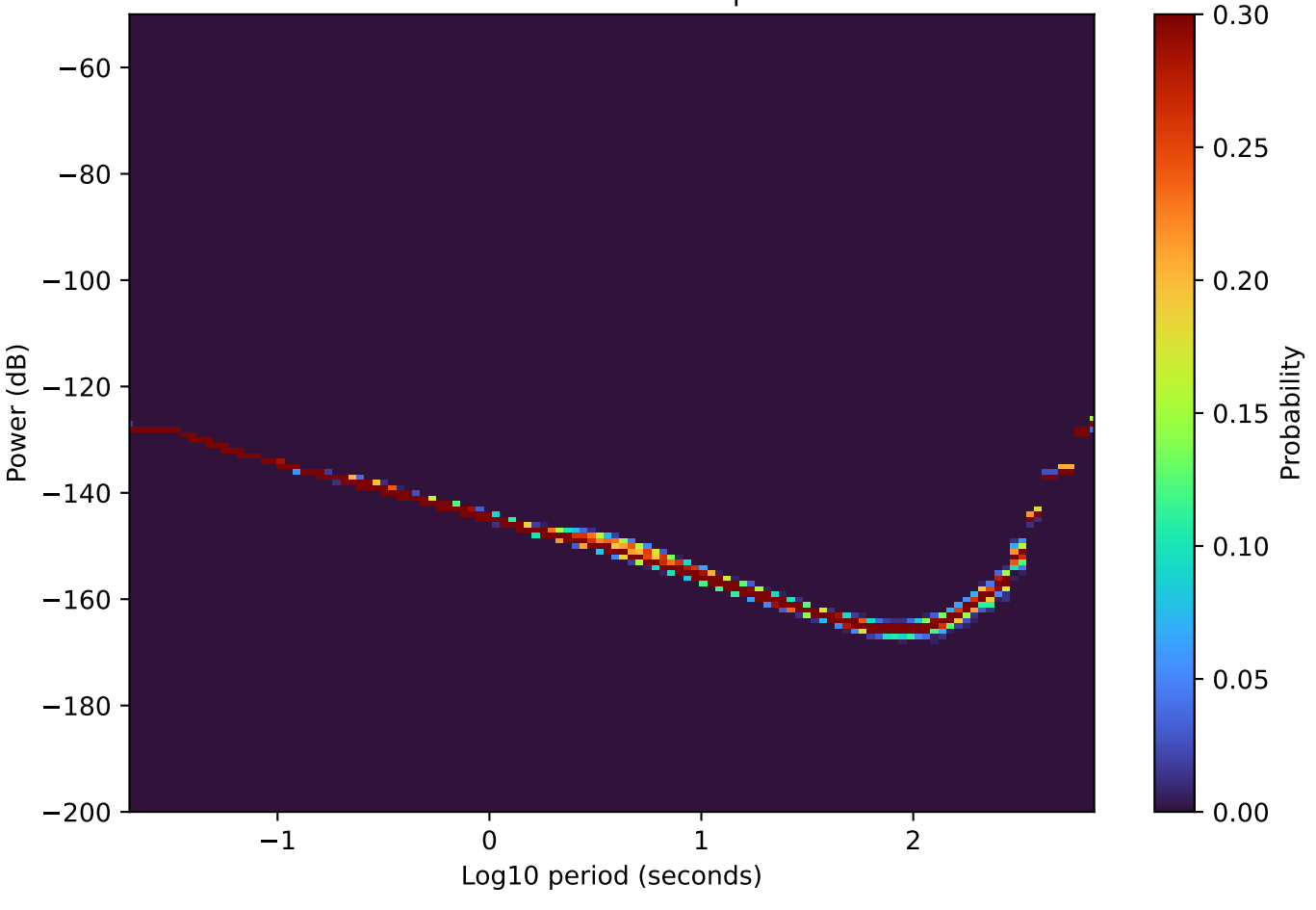

BK.RUSS.00.HHE 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

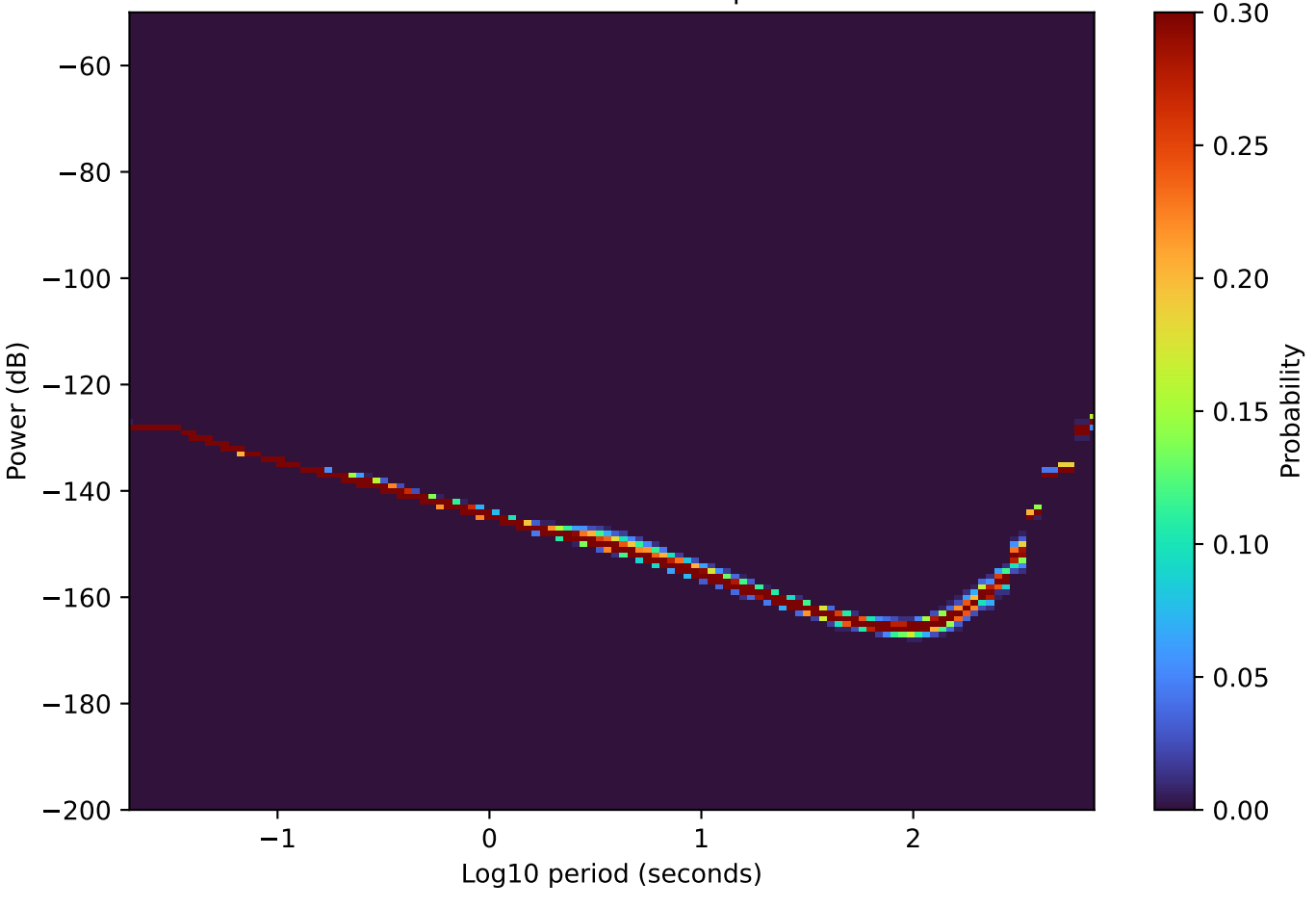

BK.RUSS.00.HHE 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

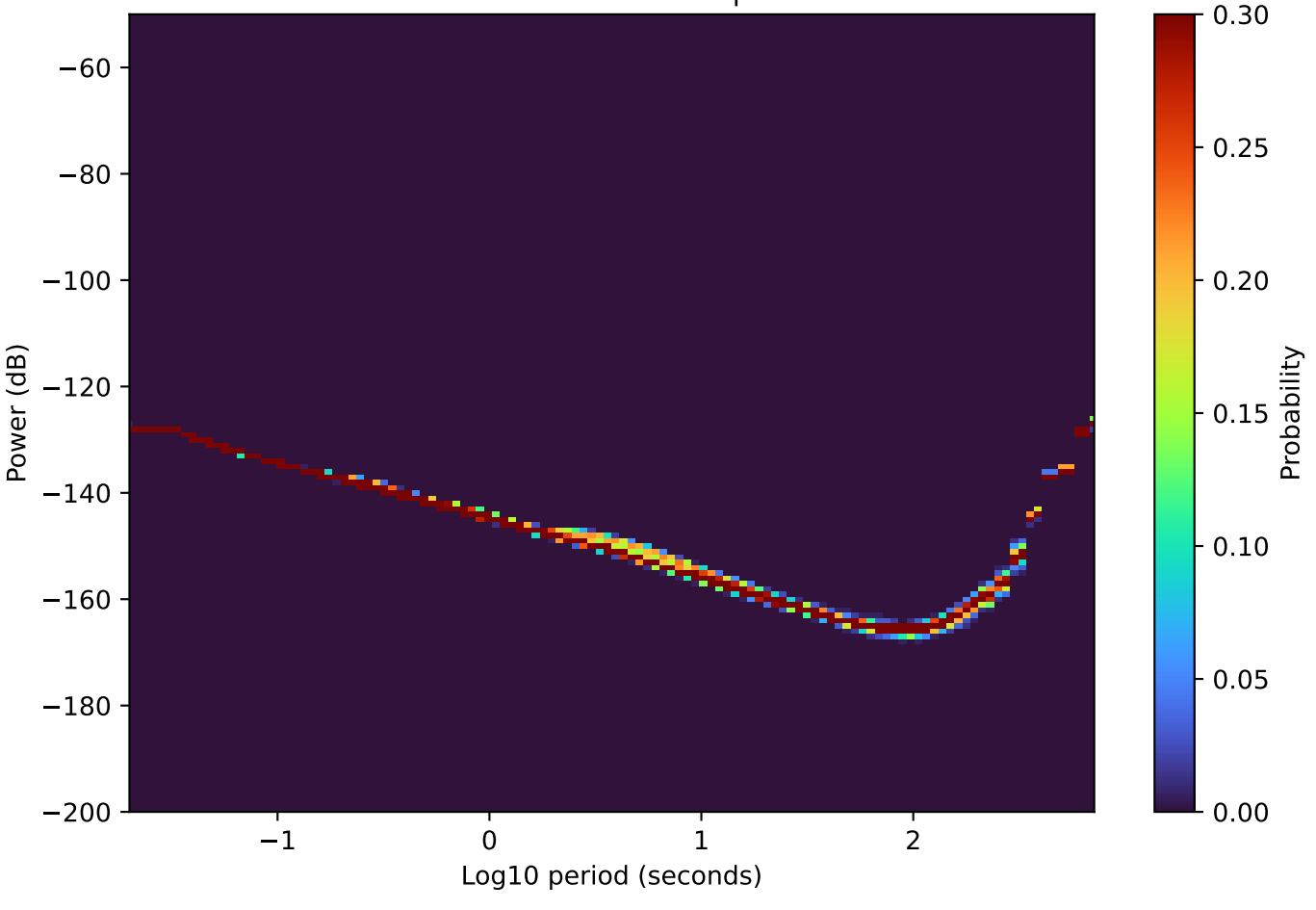

BK.RUSS.00.HHE 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

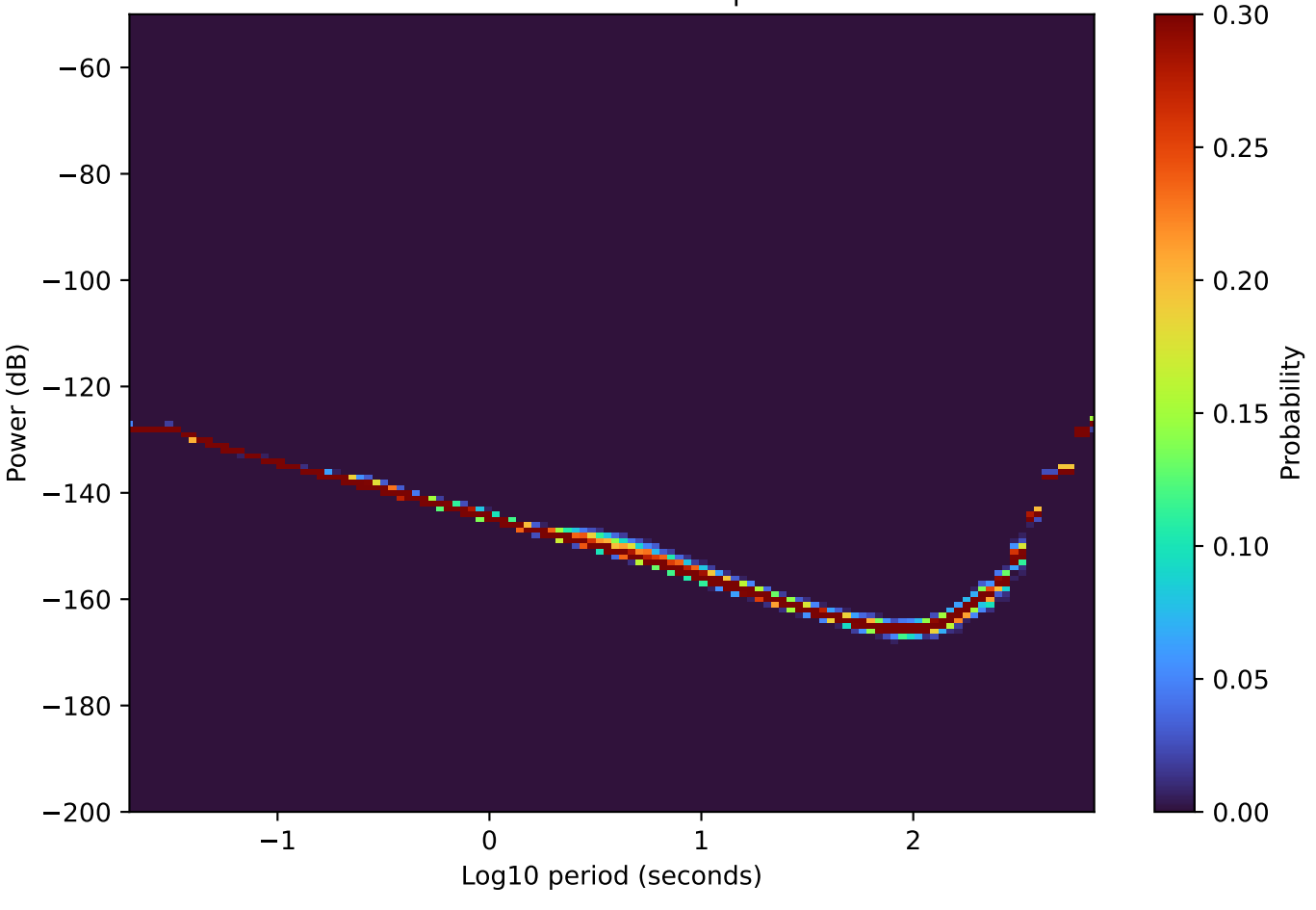

BK.RUSS.00.HHE 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

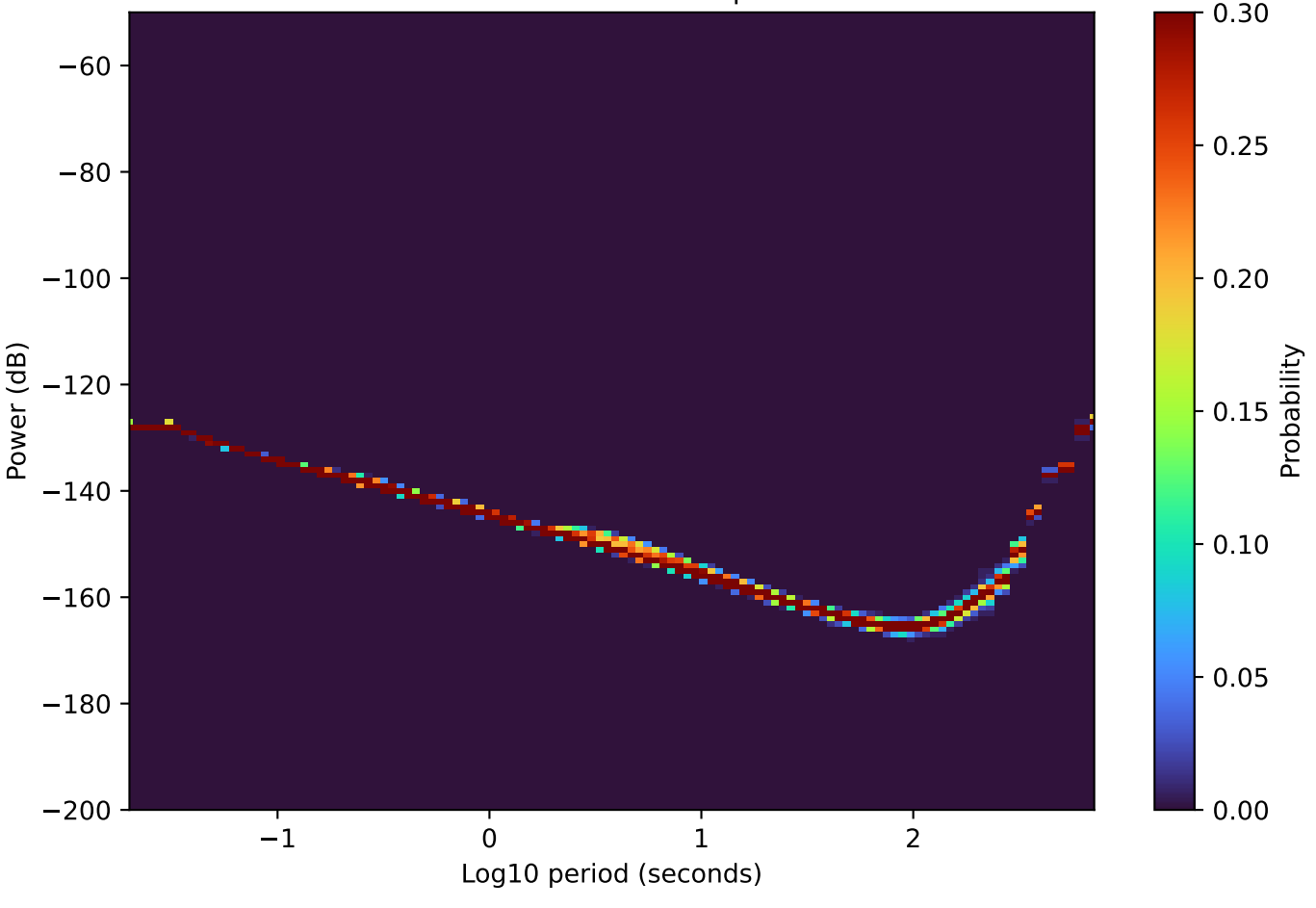

BK.RUSS.00.HHE 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

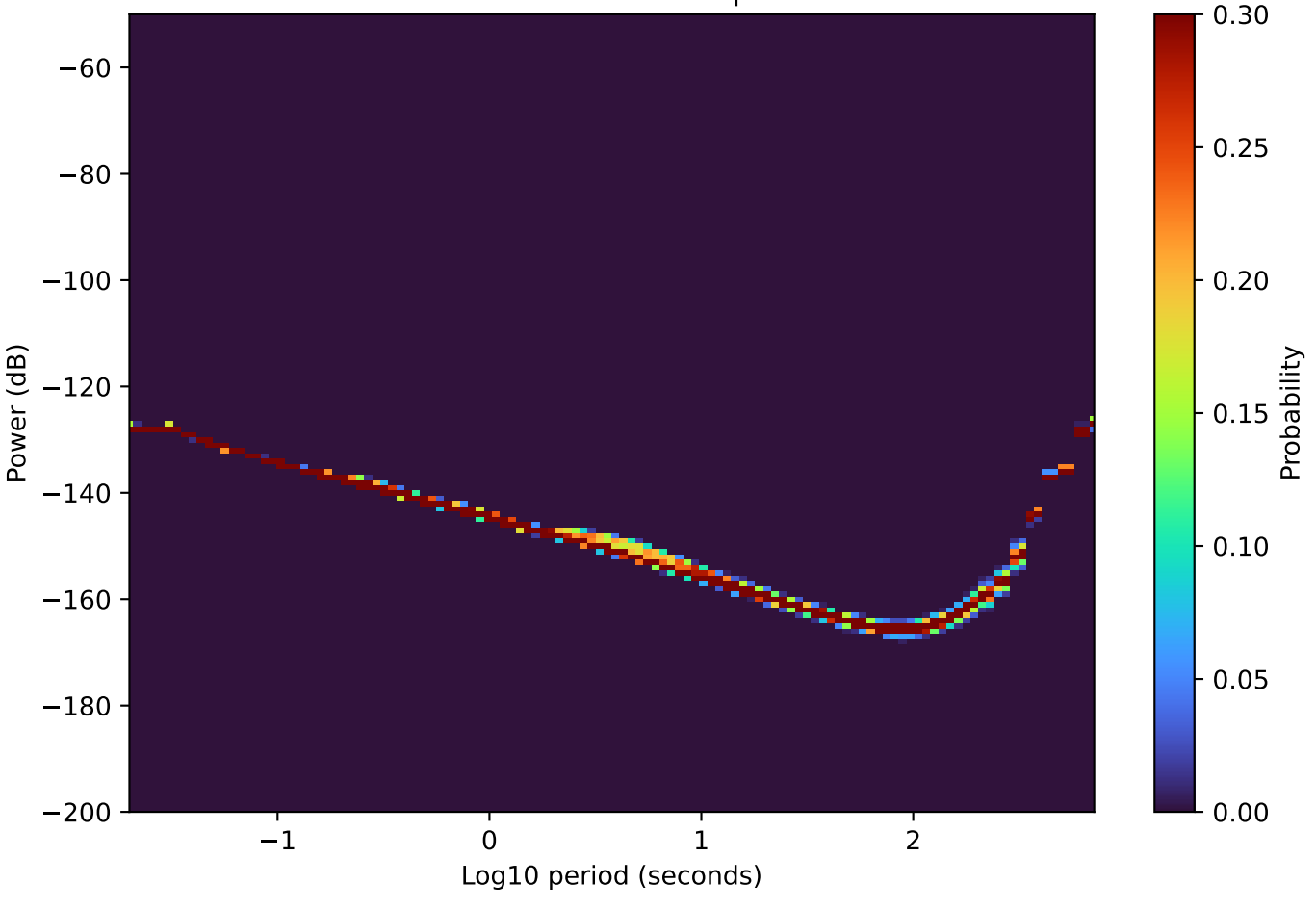

BK.RUSS.00.HHE 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

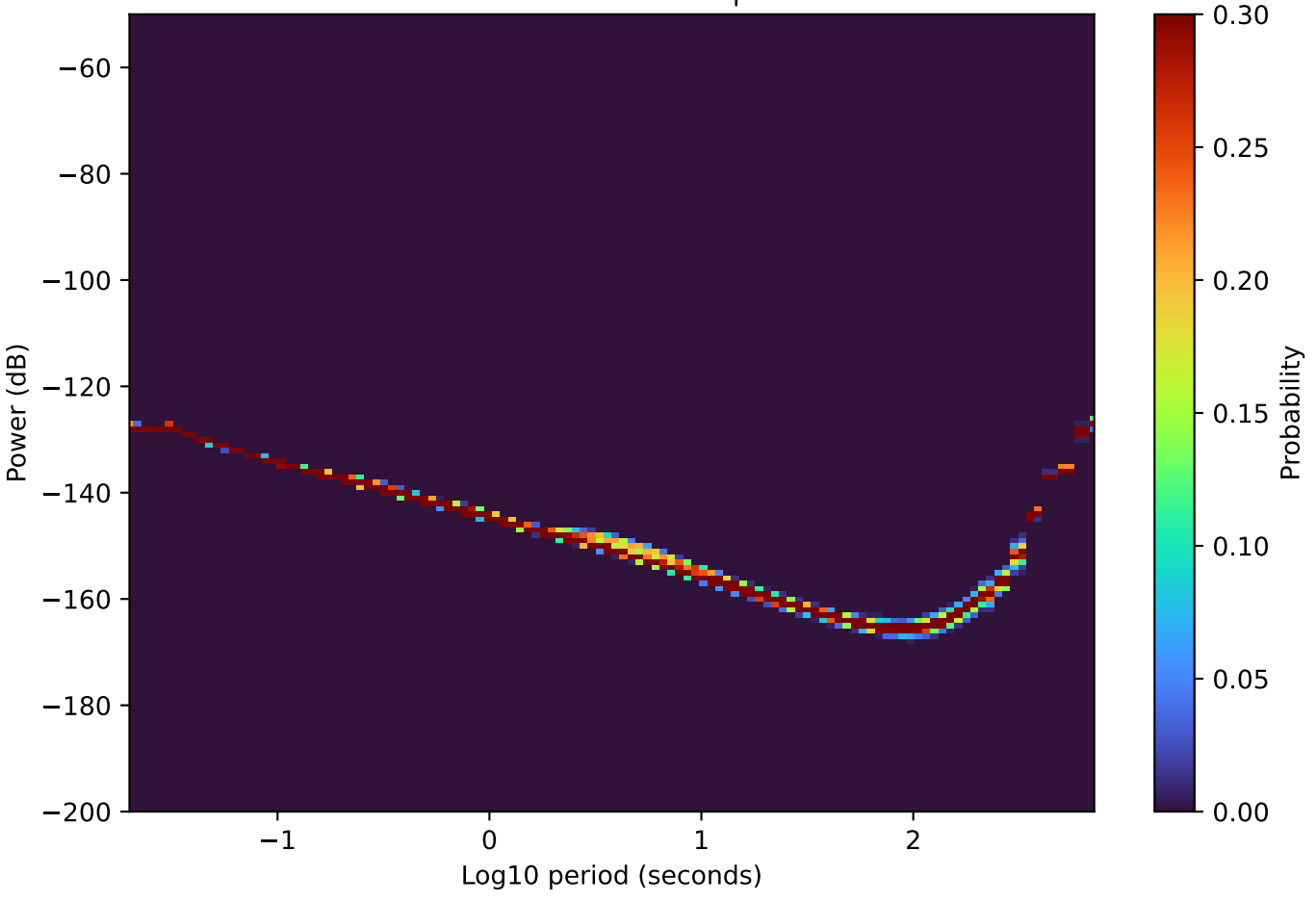

BK.RUSS.00.HHE 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

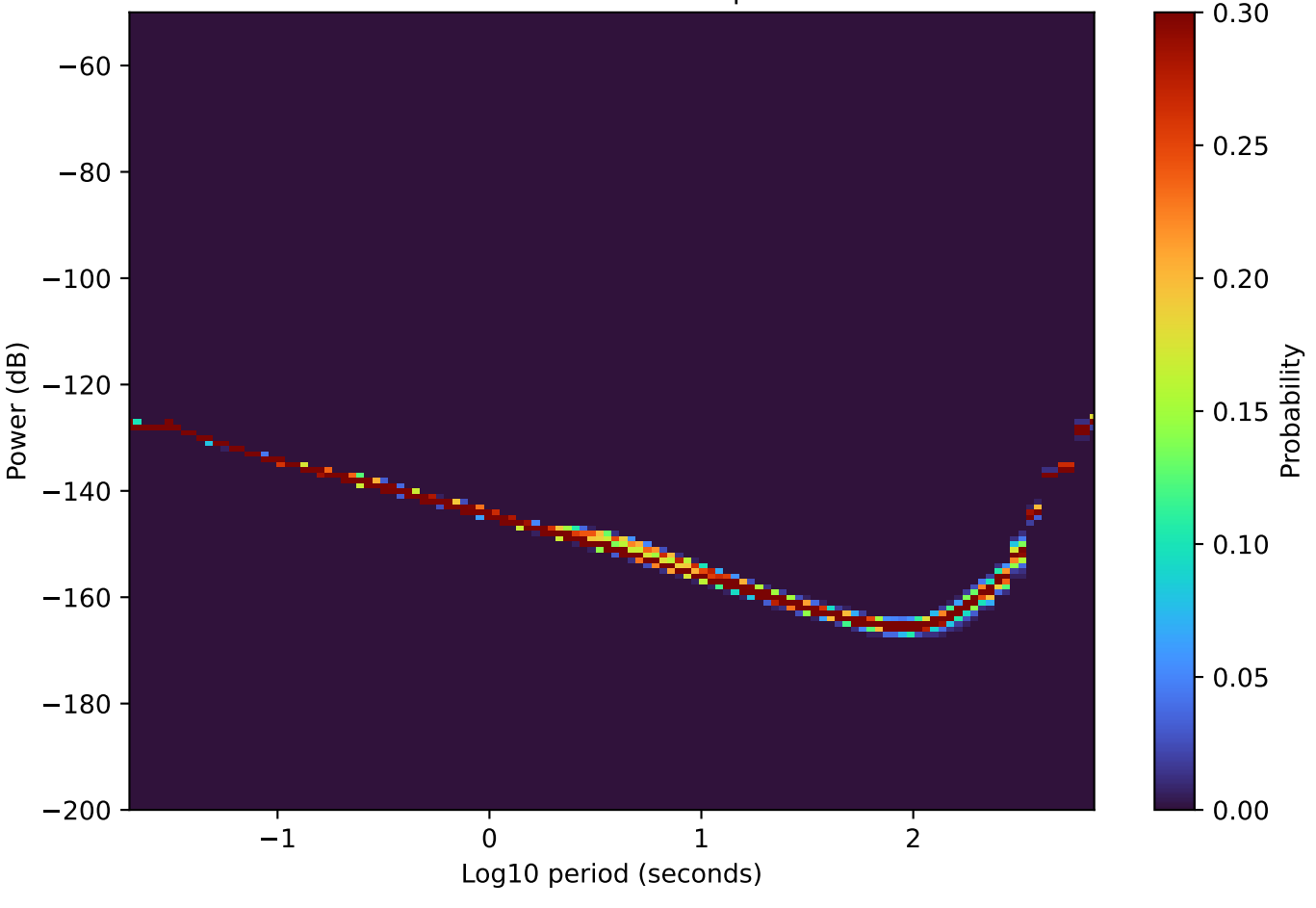

BK.RUSS.00.HHE 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

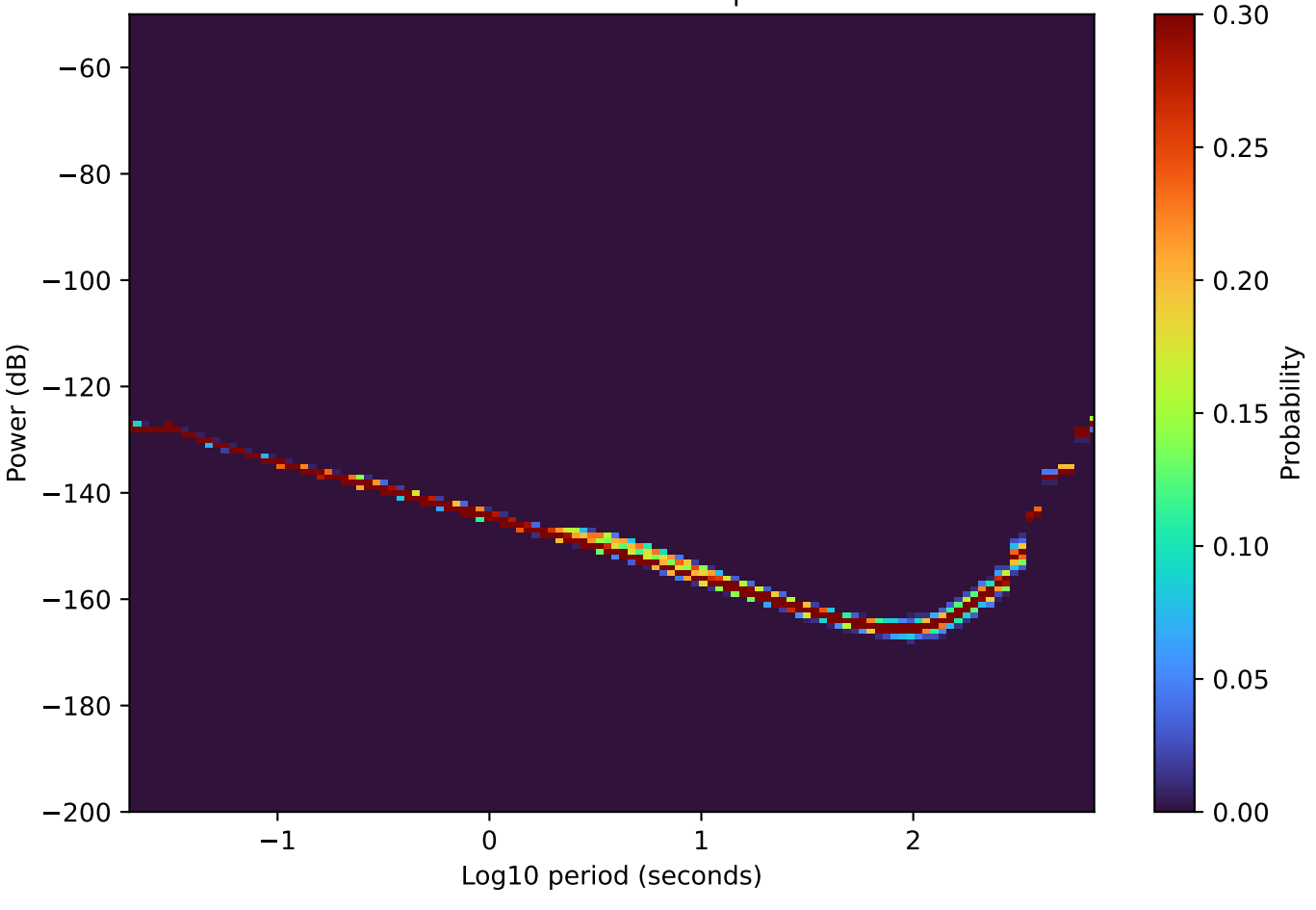

BK.RUSS.00.HHE 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

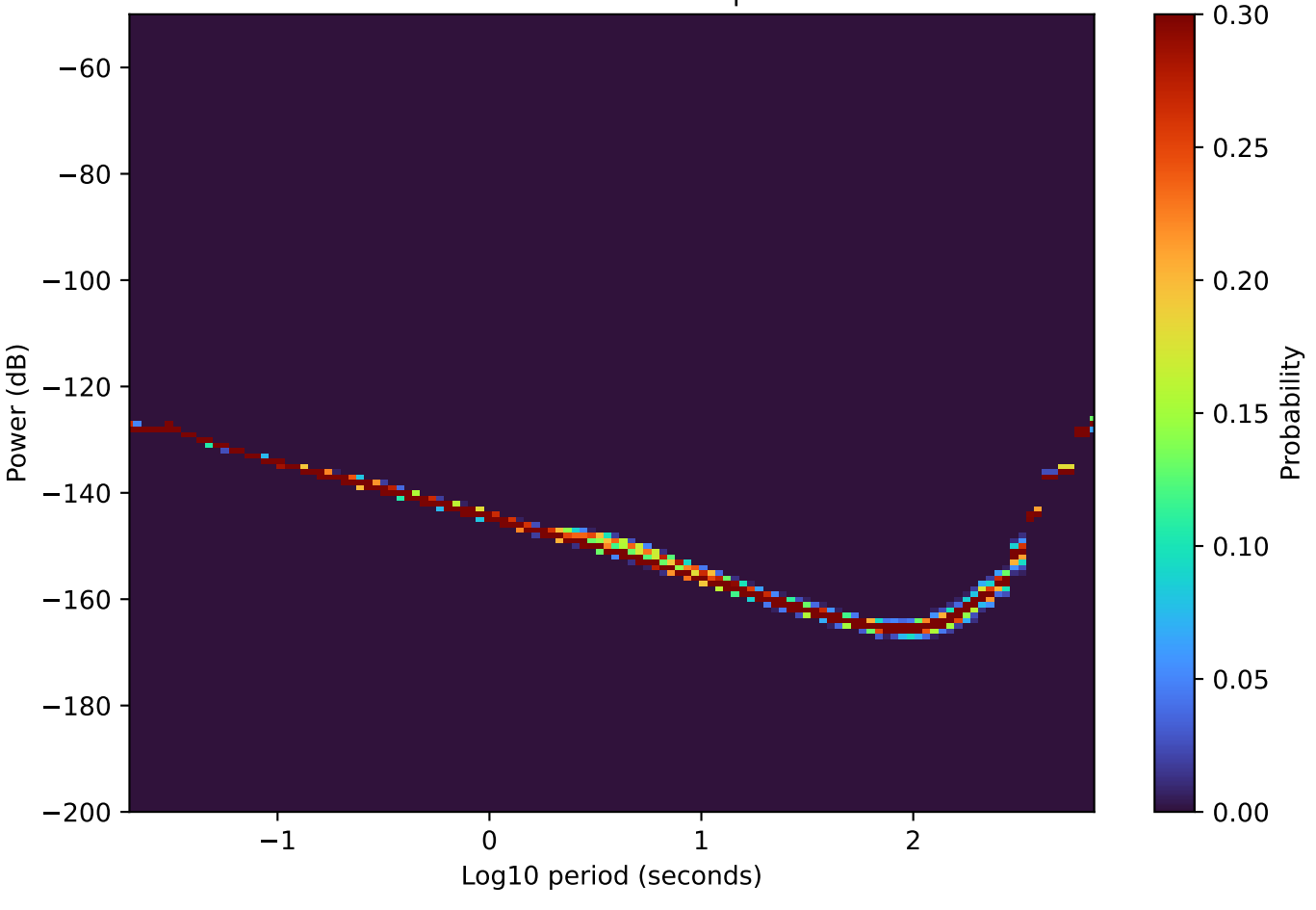

BK.RUSS.00.HHE 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

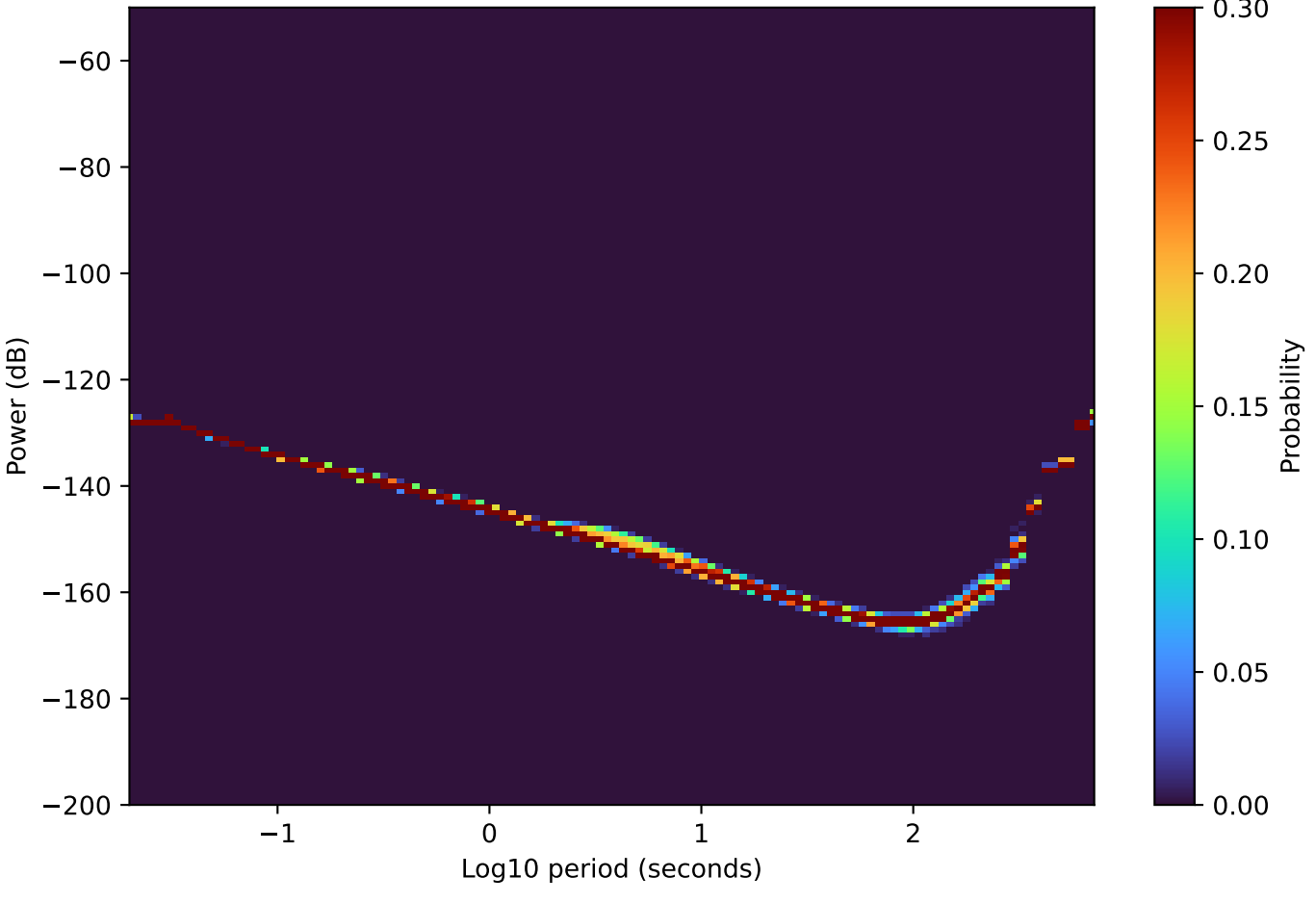

BK.RUSS.00.HHE 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

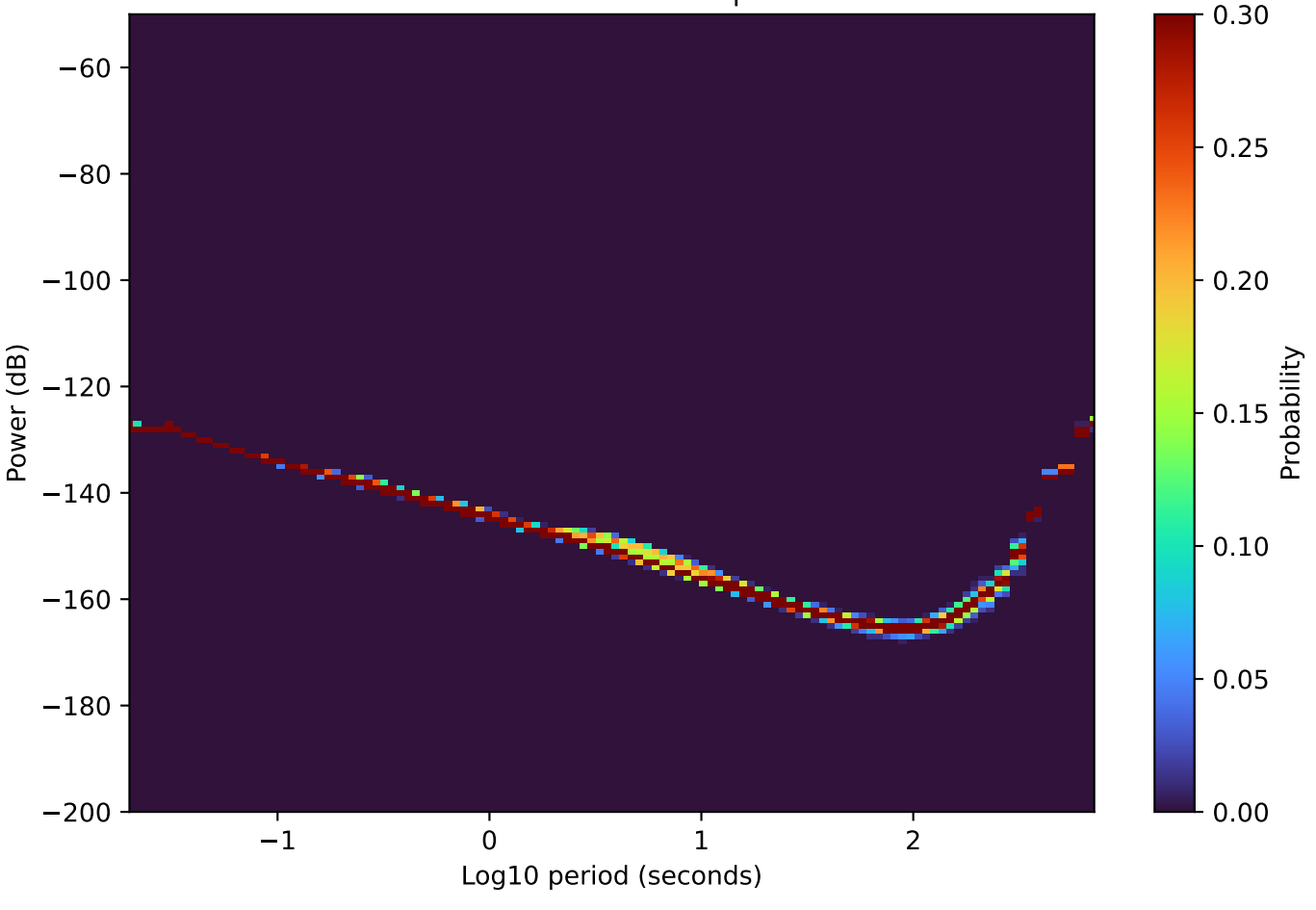

BK.RUSS.00.HHE 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

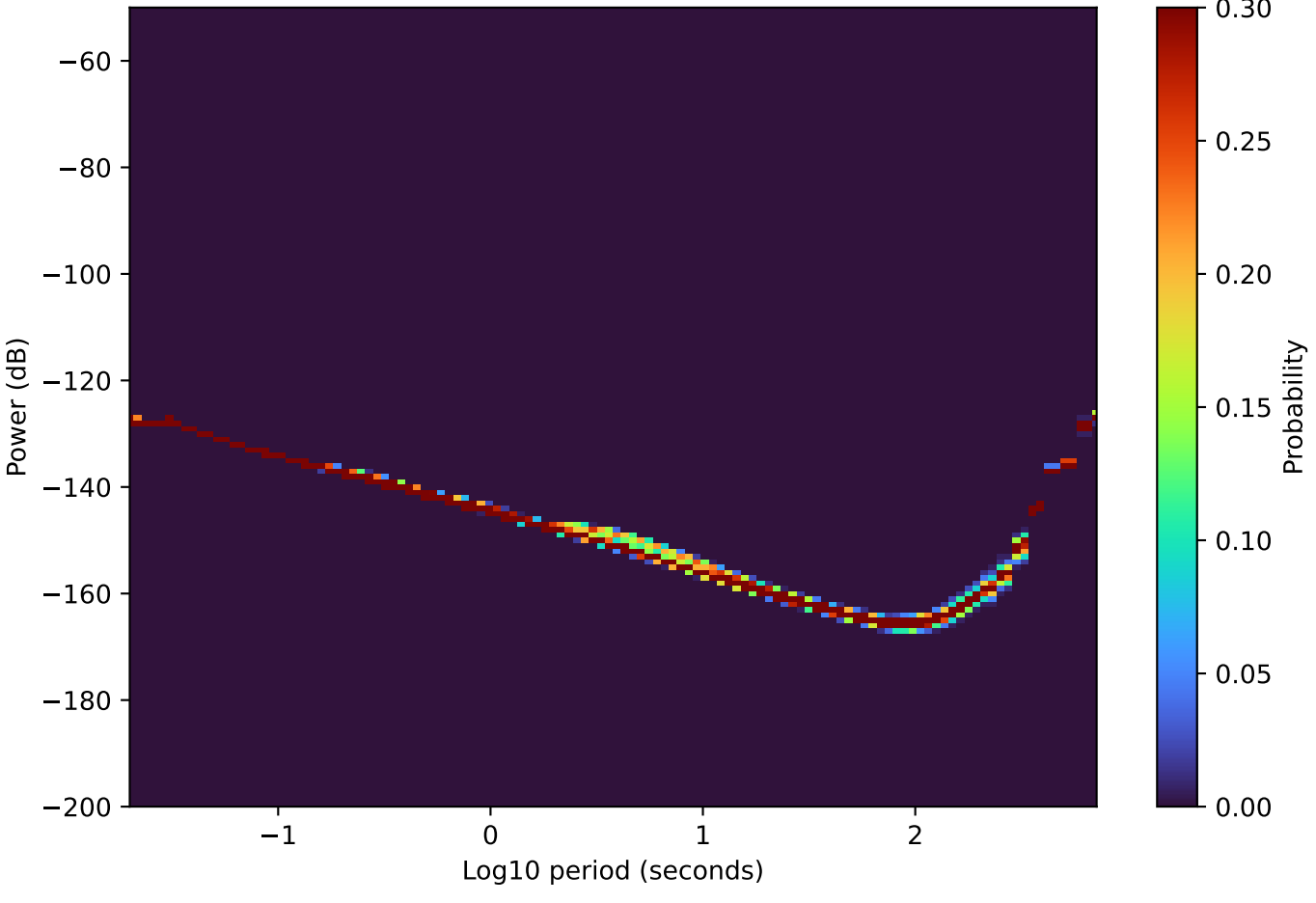

BK.RUSS.00.HHE 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

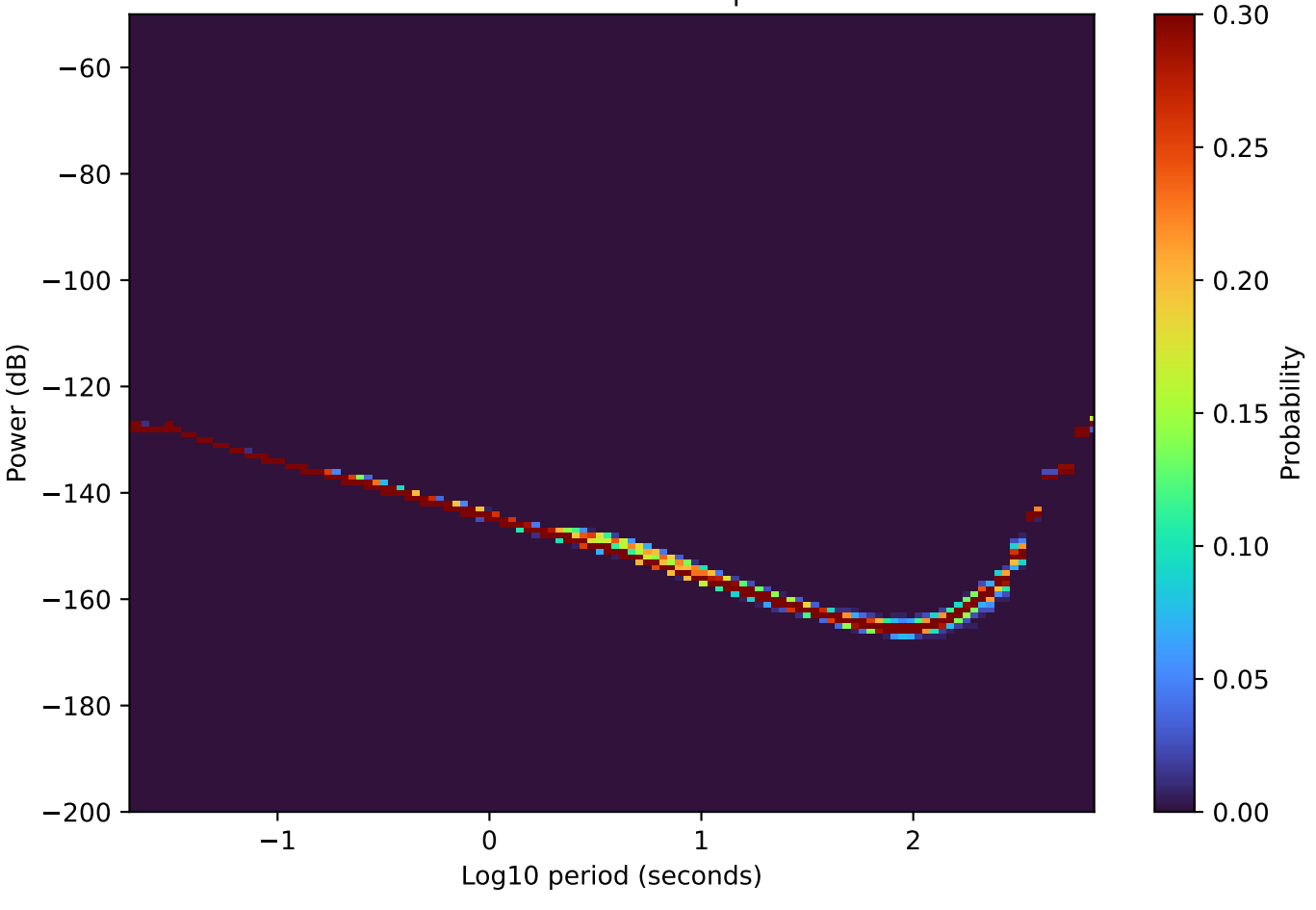

BK.RUSS.00.HHE 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

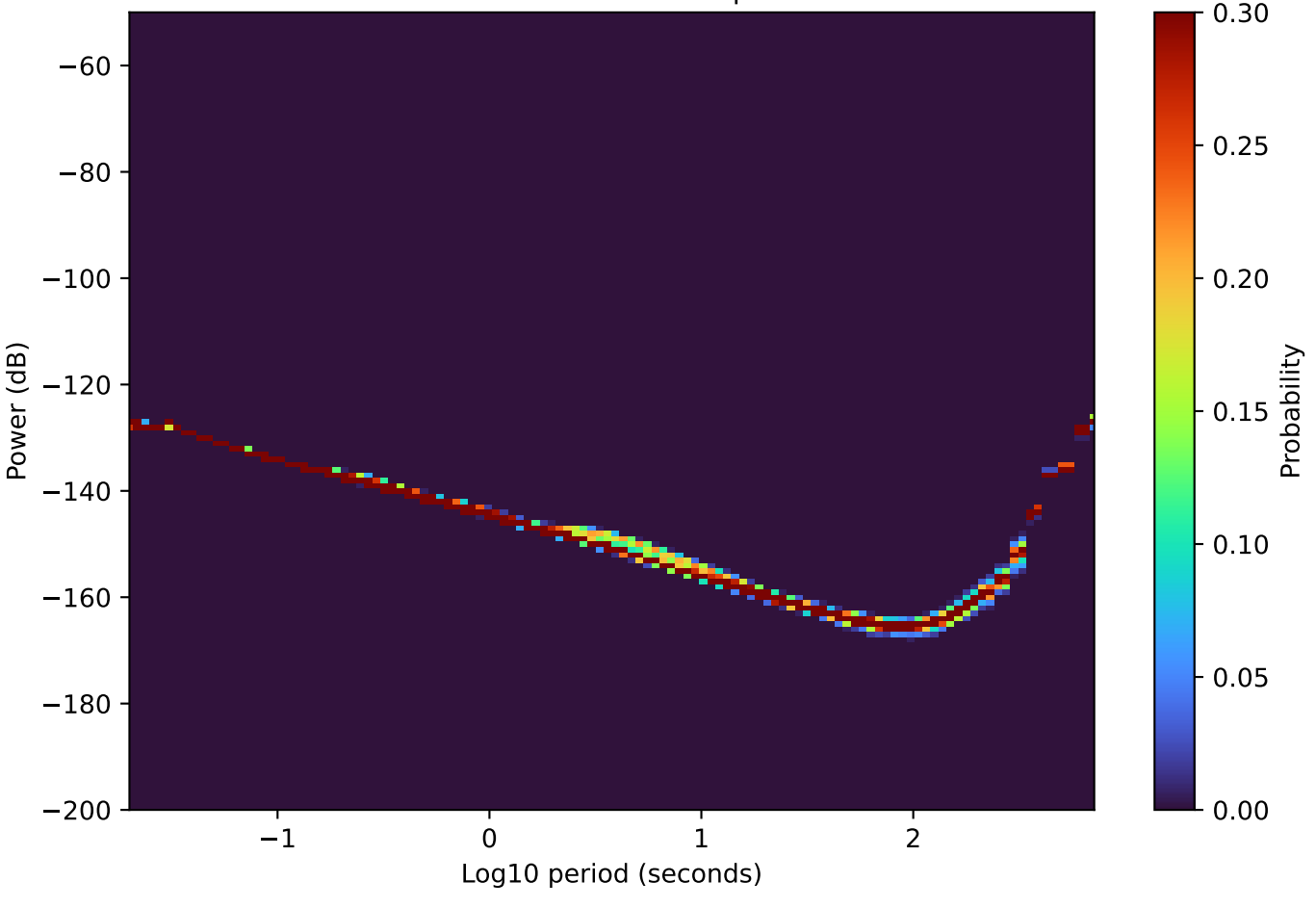

BK.RUSS.00.HHE 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

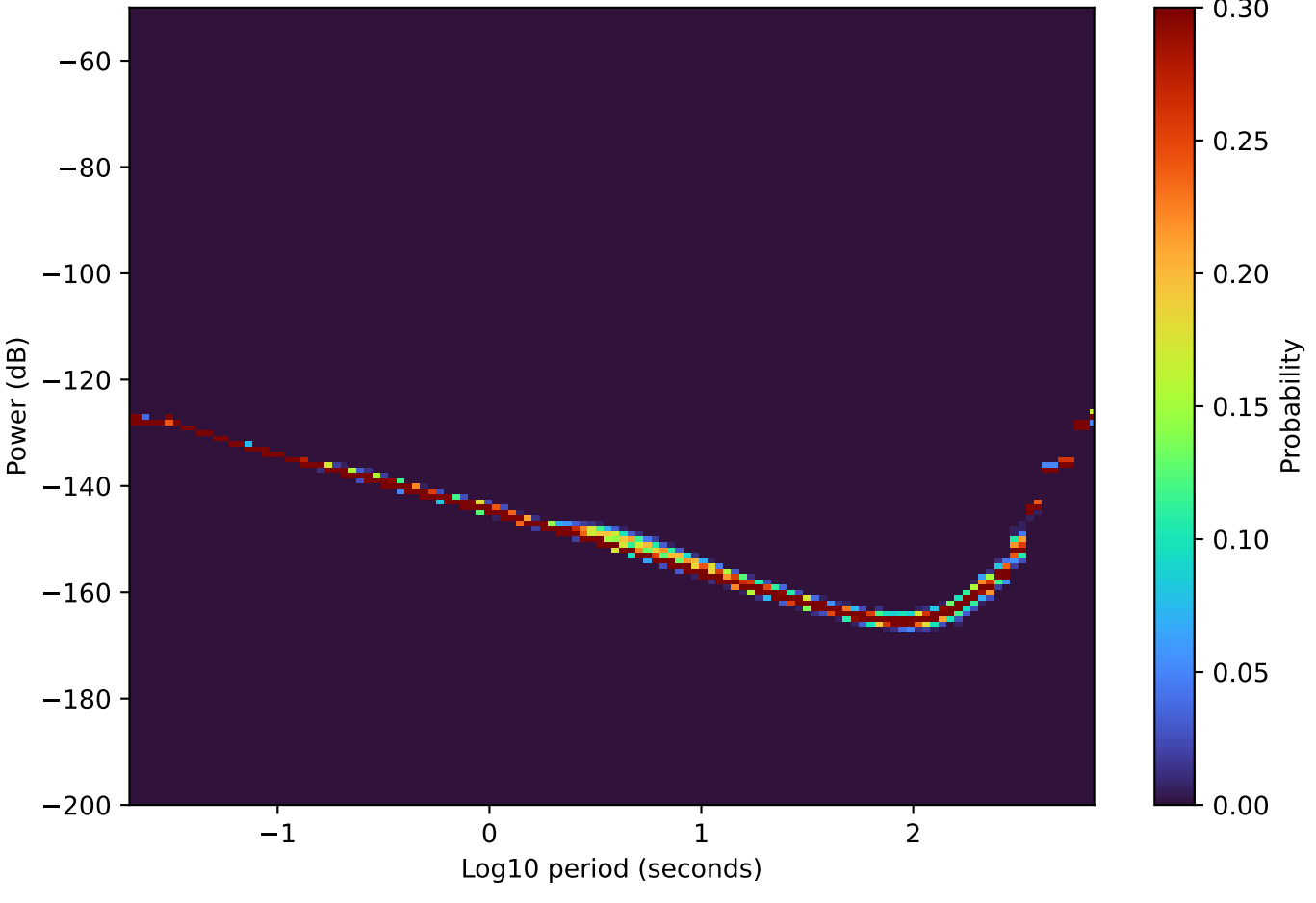

BK.RUSS.00.HHE 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

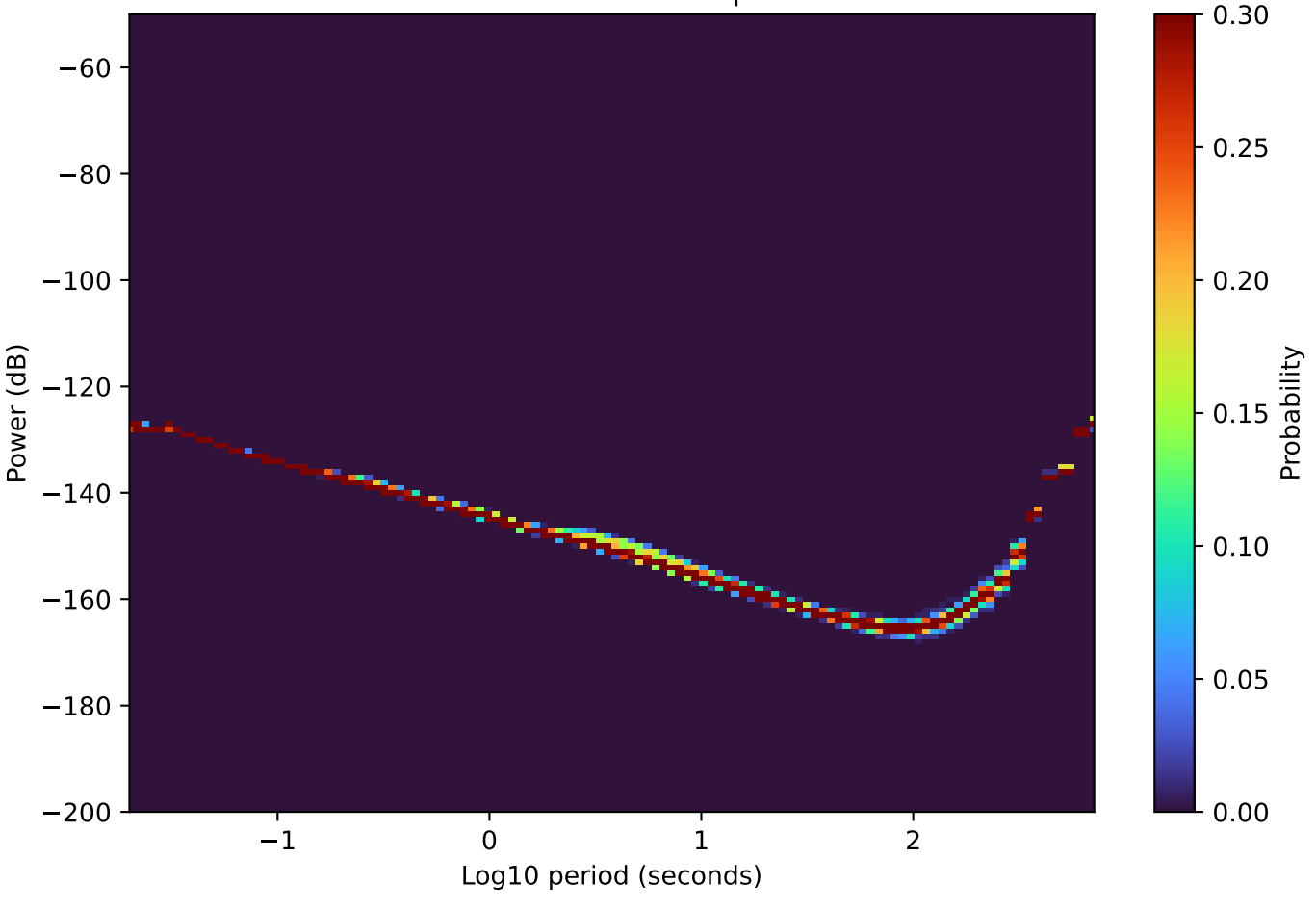

BK.RUSS.00.HHE 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

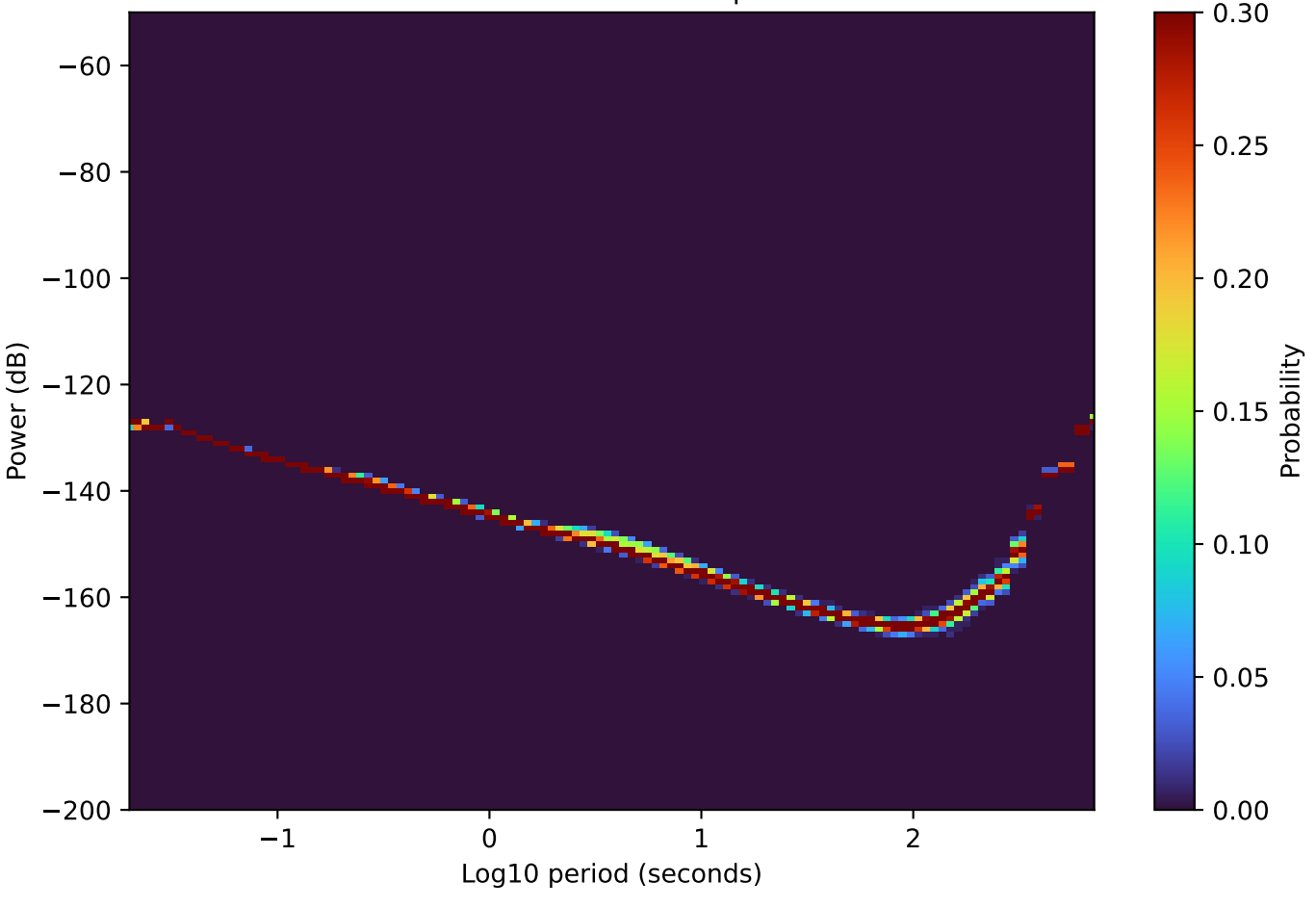

BK.RUSS.00.HHE 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

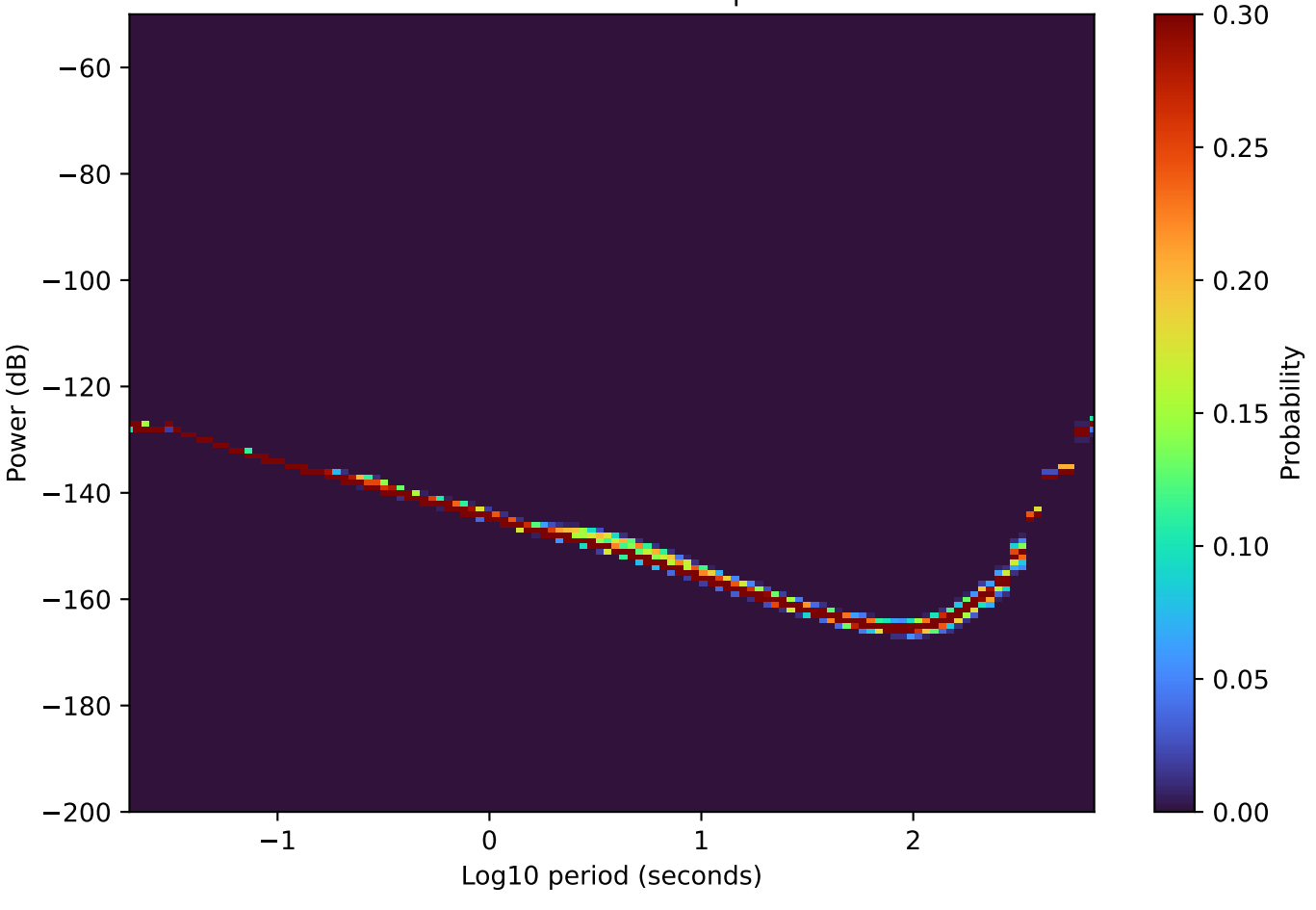

BK.RUSS.00.HHE 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

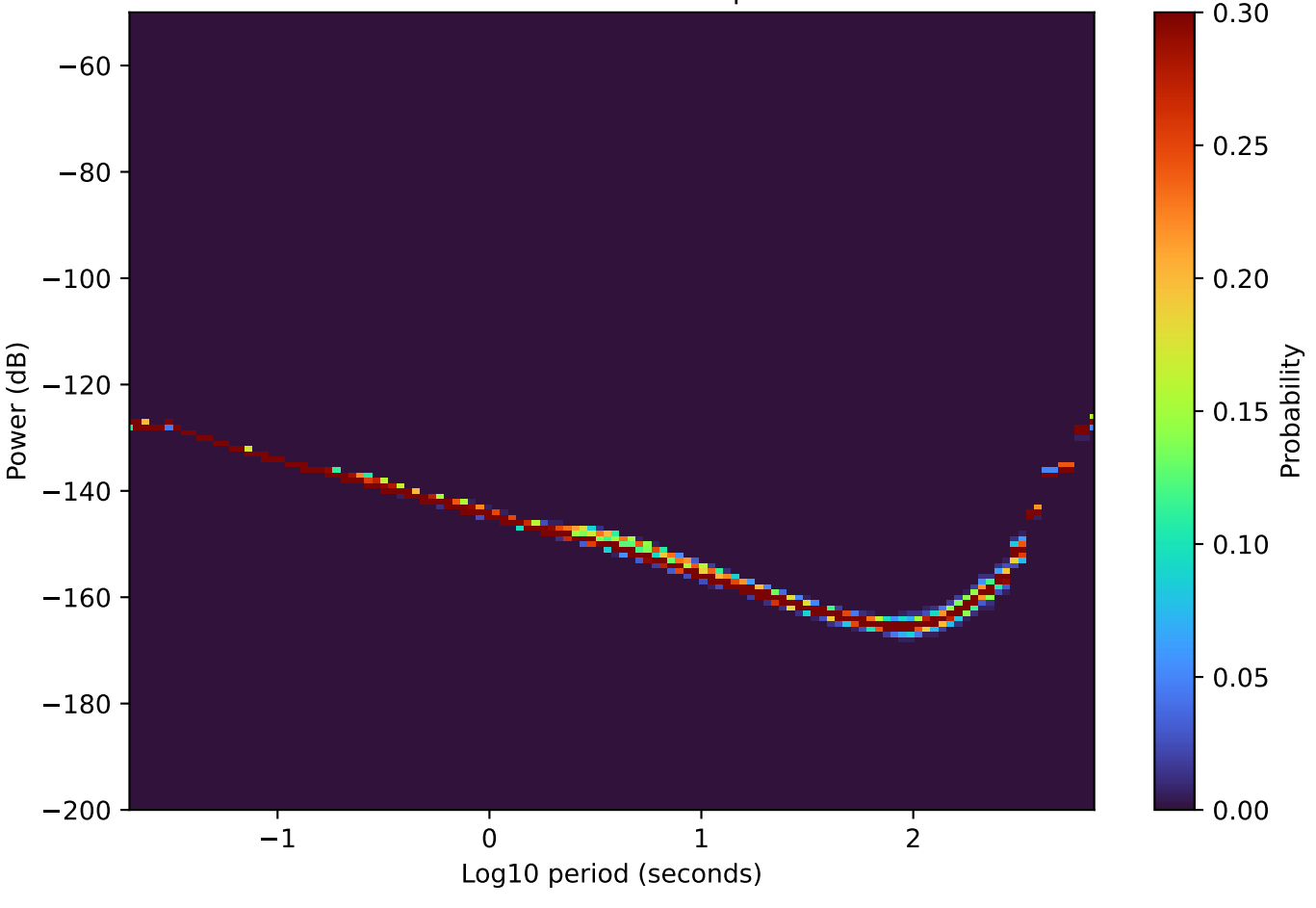

BK.RUSS.00.HHE 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

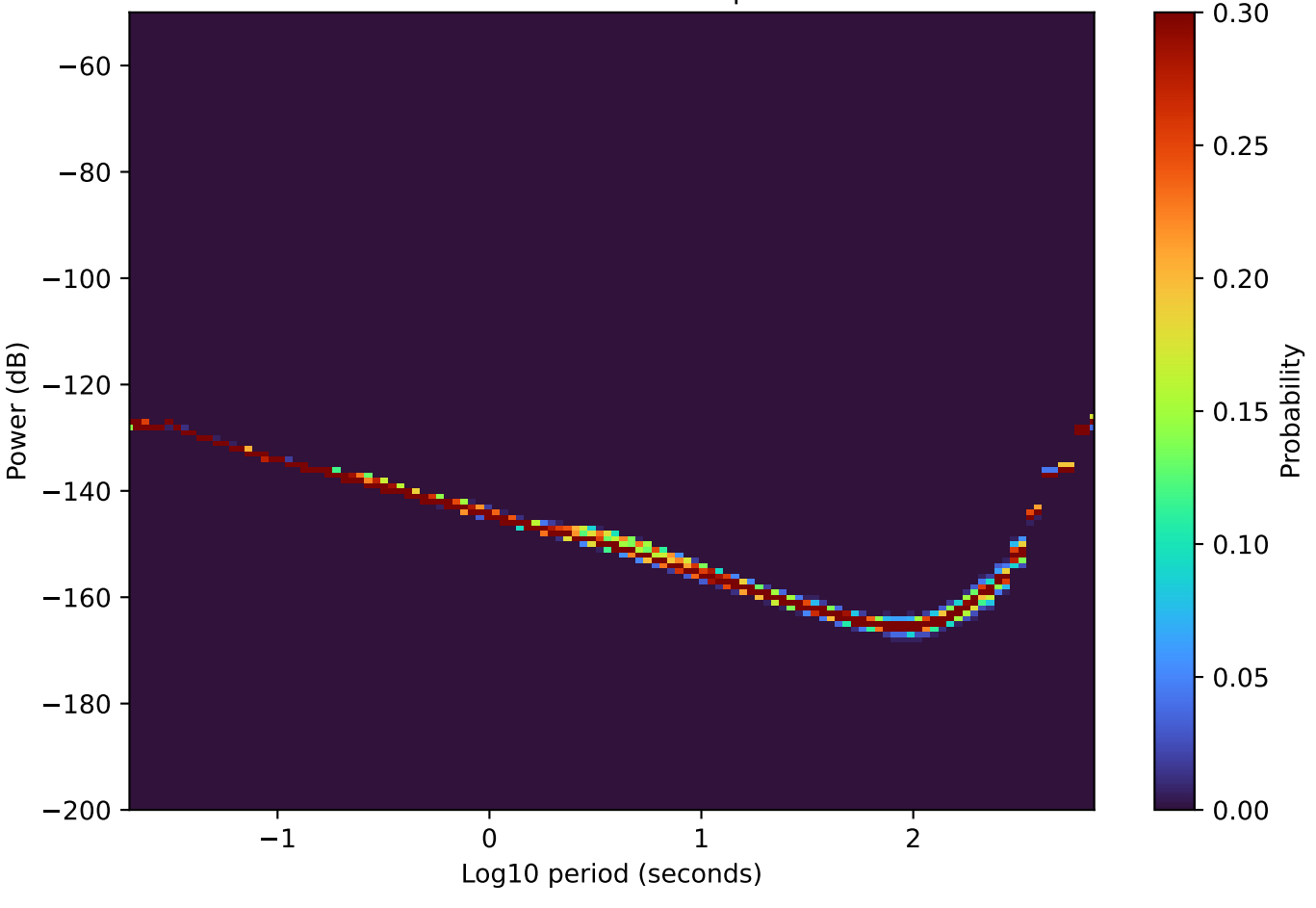

BK.RUSS.00.HHE 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

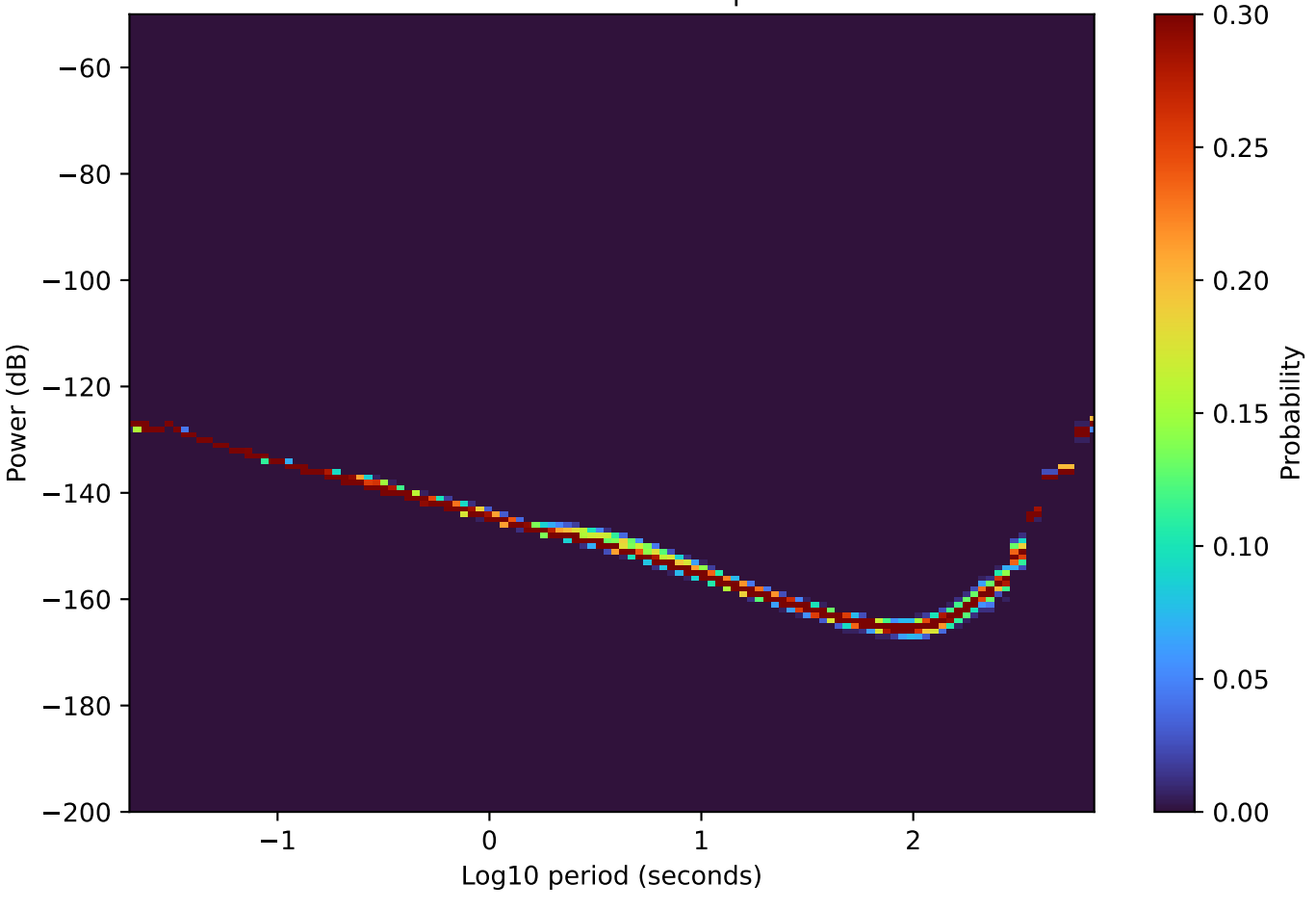

BK.RUSS.00.HHE 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

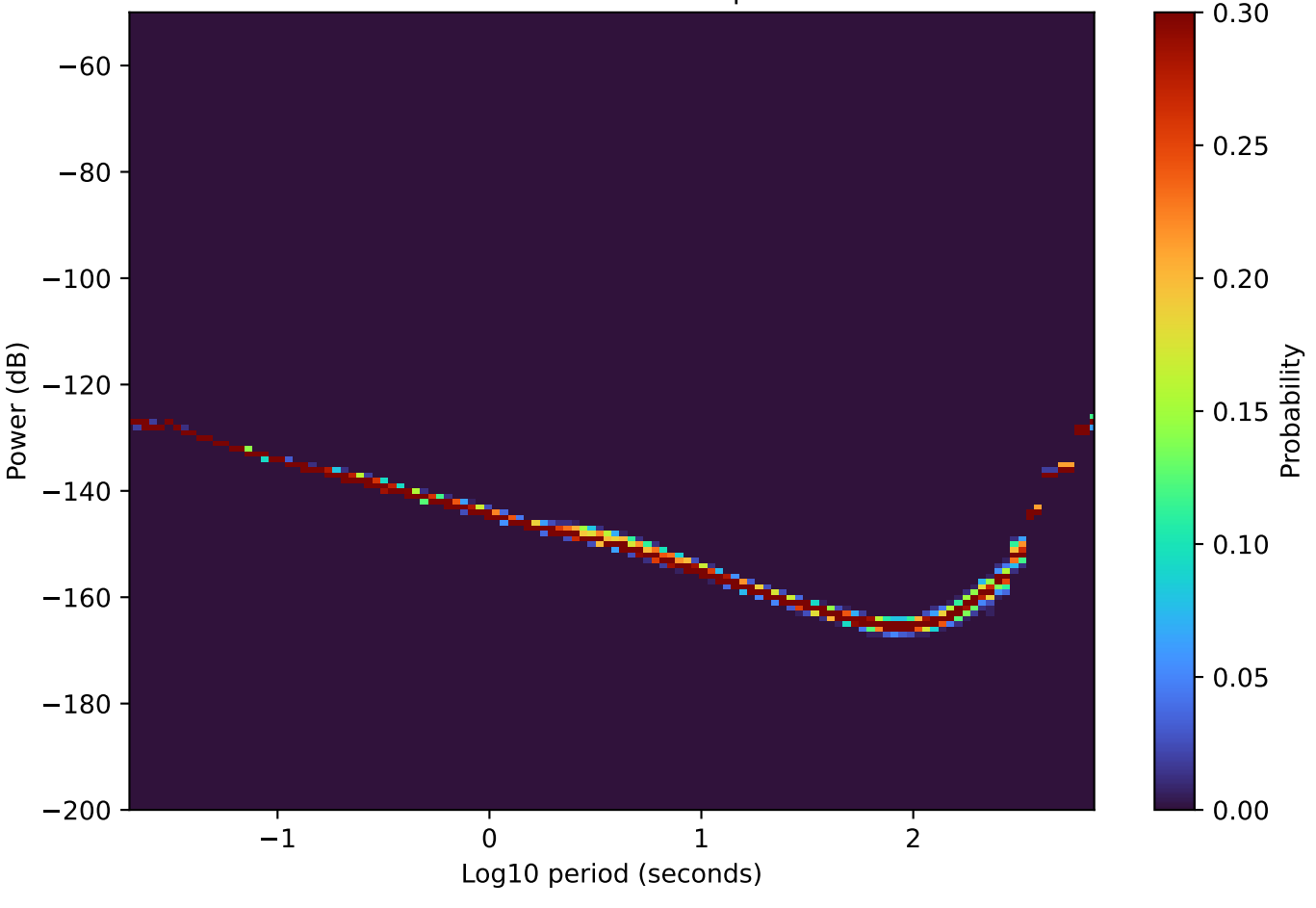

BK.RUSS.00.HHE 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

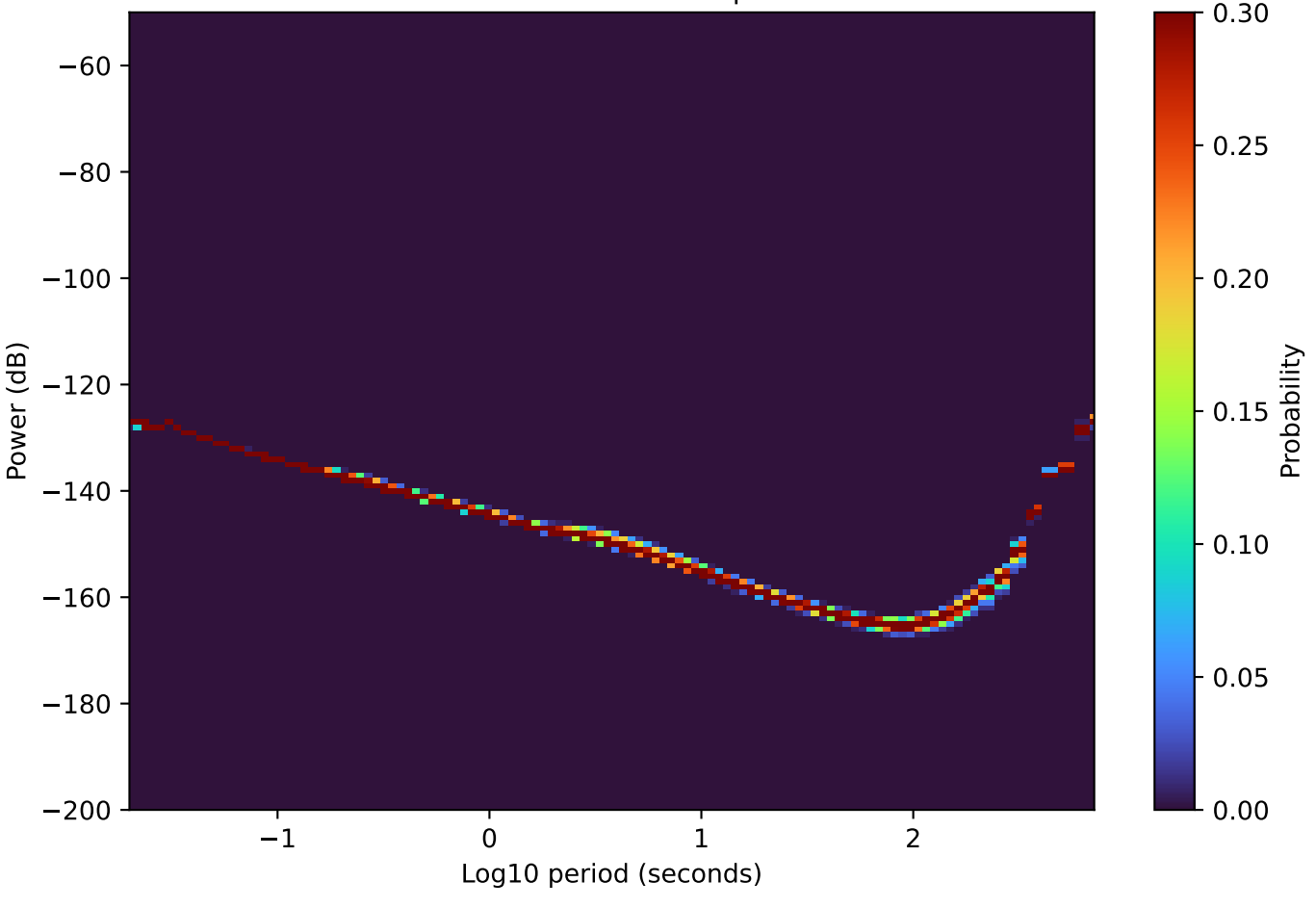

BK.RUSS.00.HHE 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

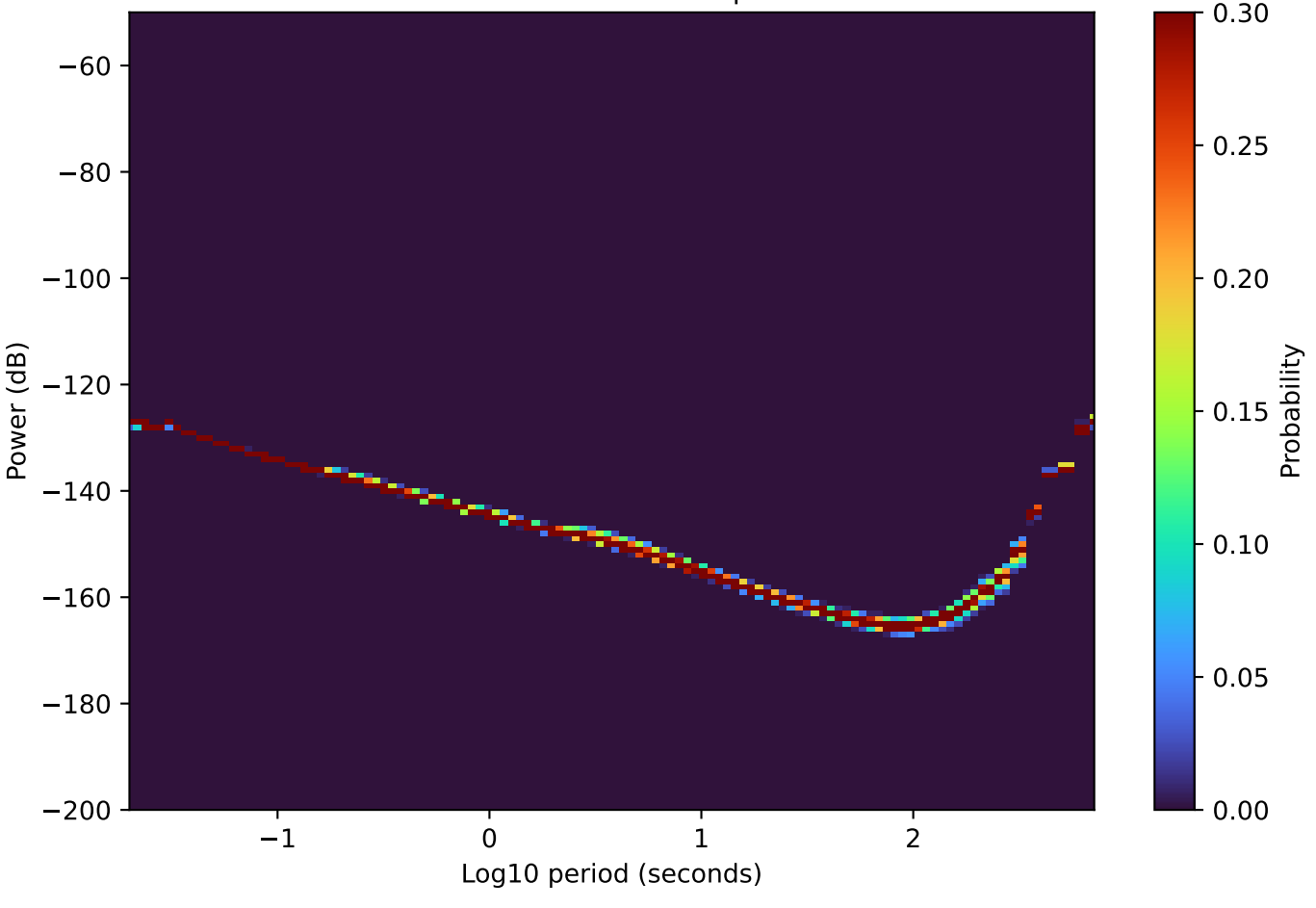

BK.RUSS.00.HHE 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

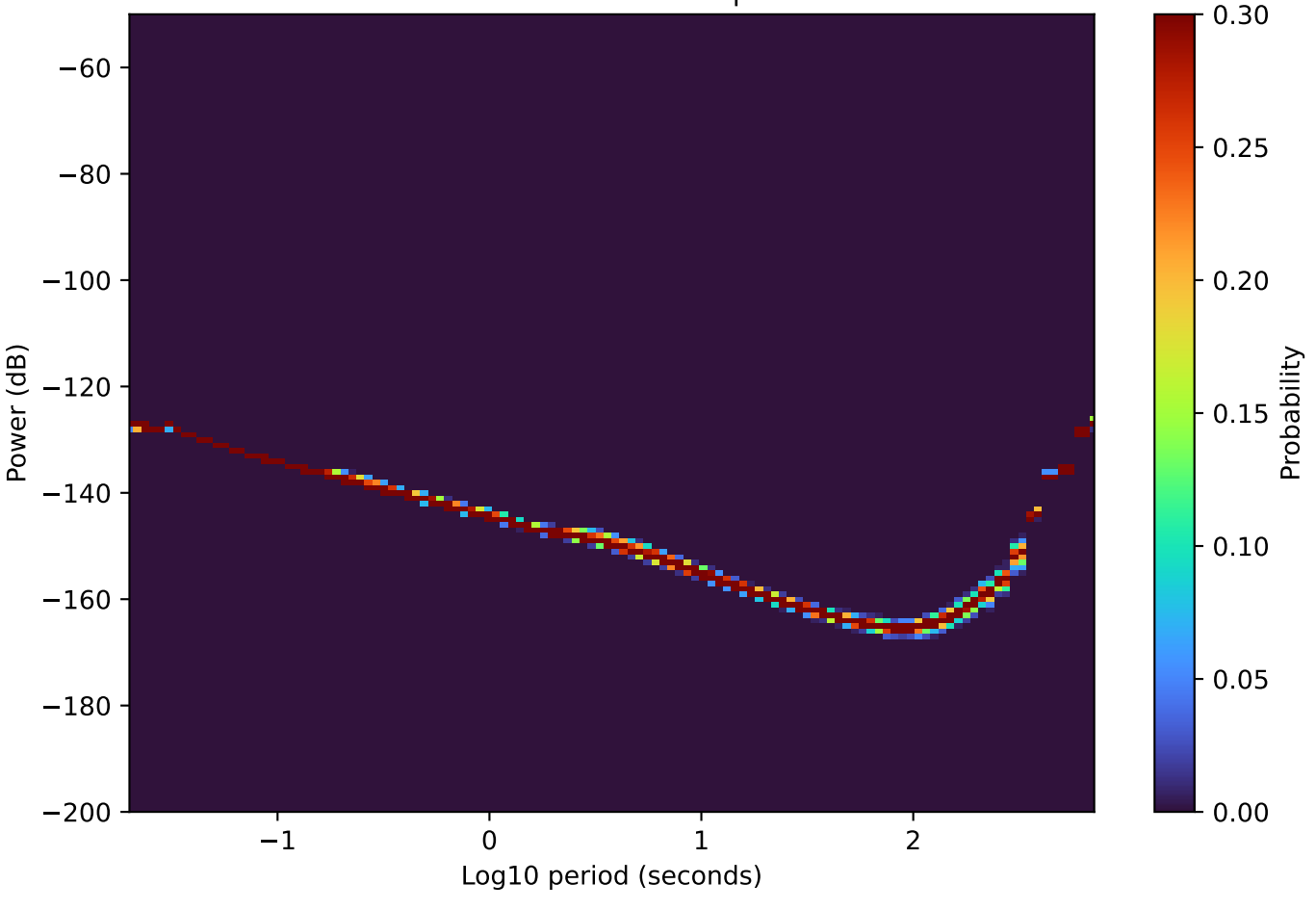

BK.RUSS.00.HHE 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

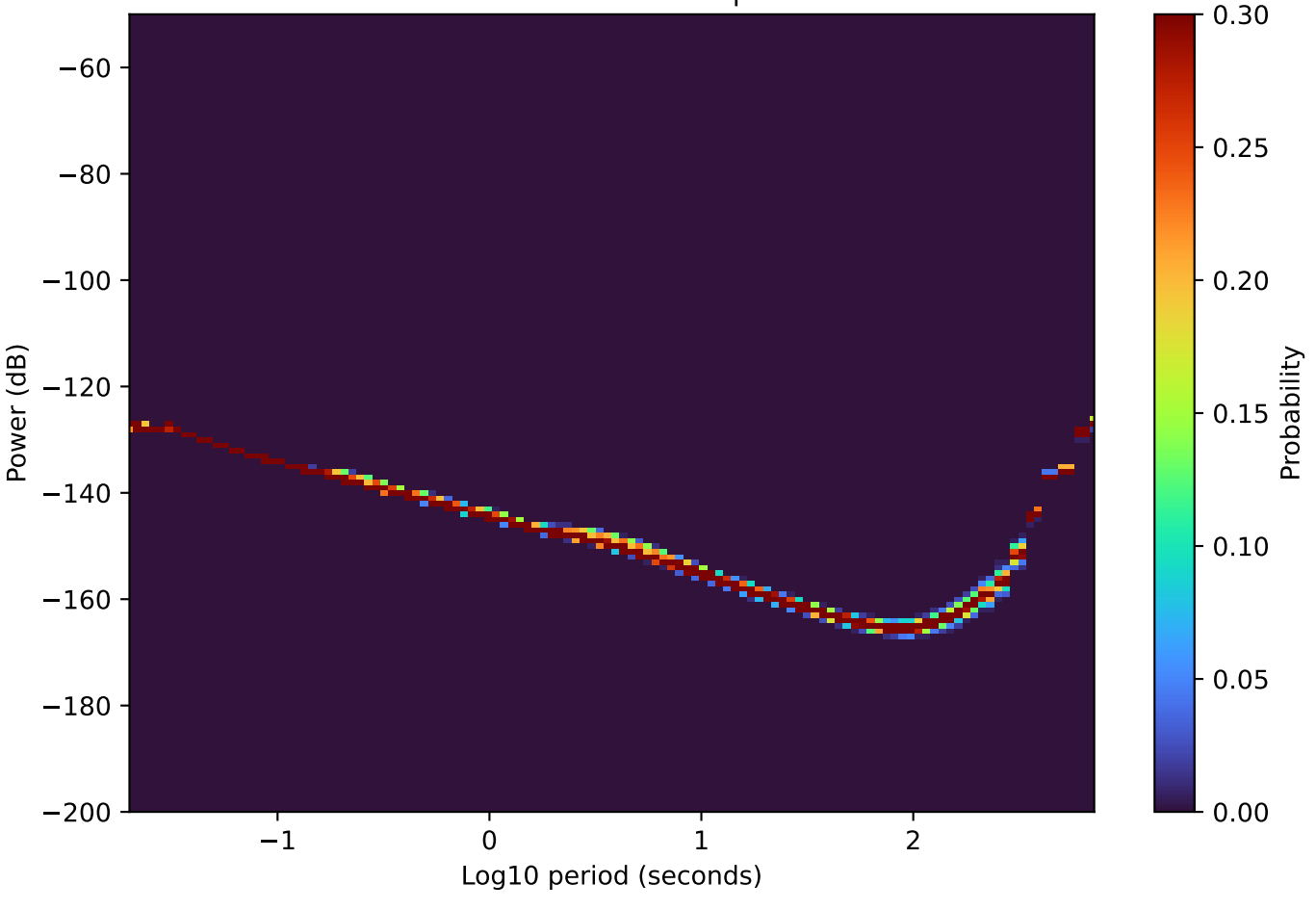

BK.RUSS.00.HHE 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

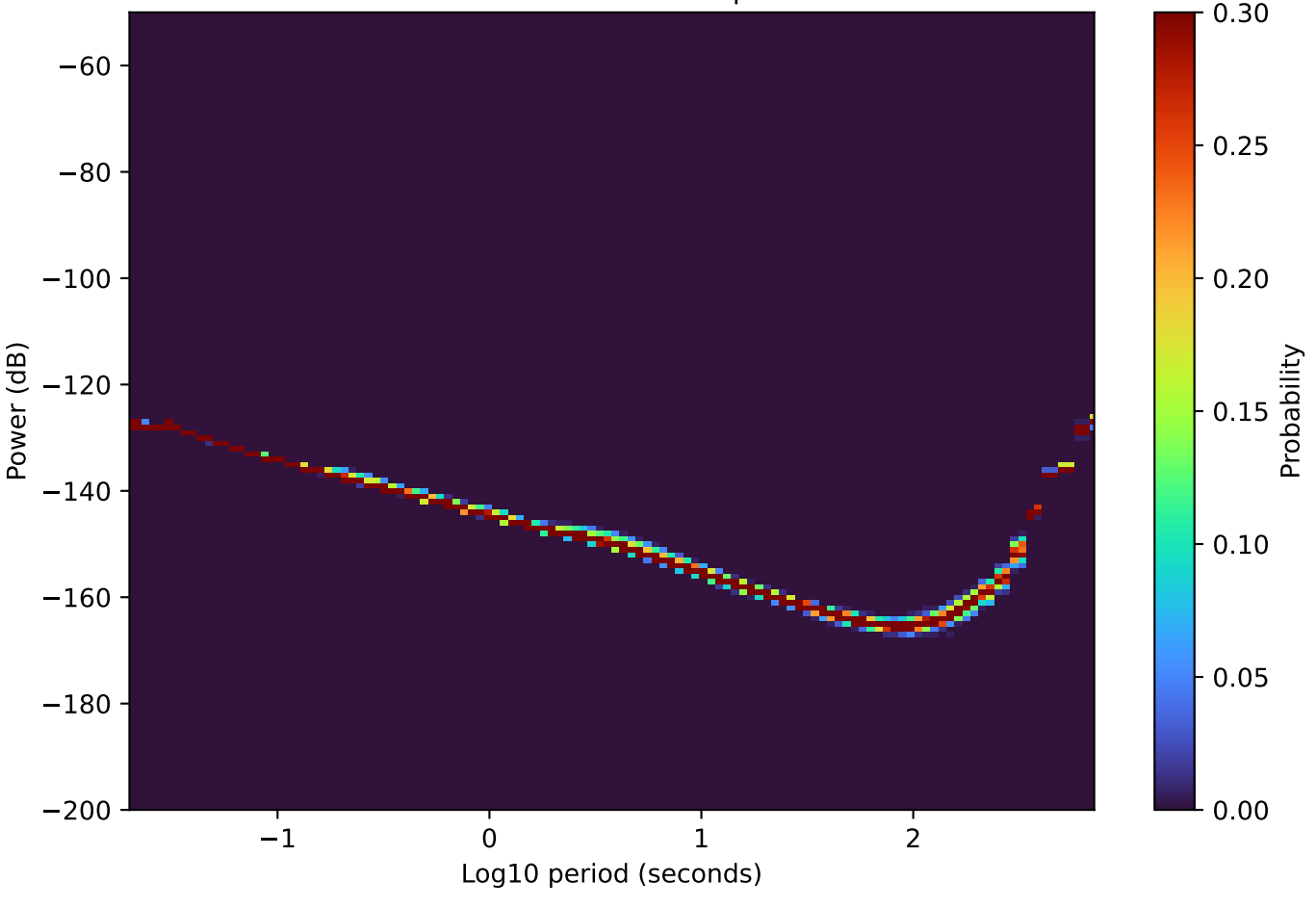

BK.RUSS.00.HHE 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

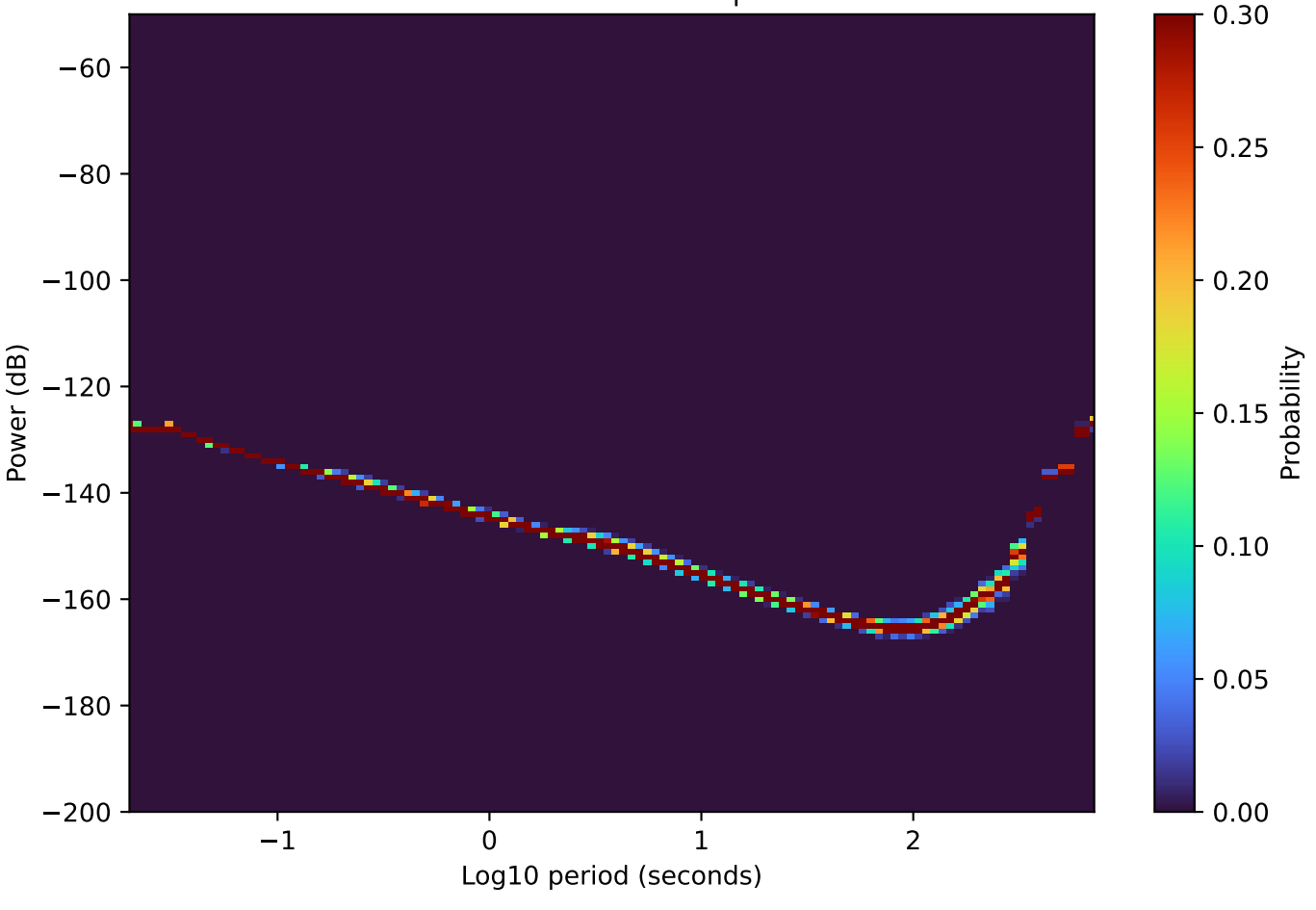

BK.RUSS.00.HHE 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

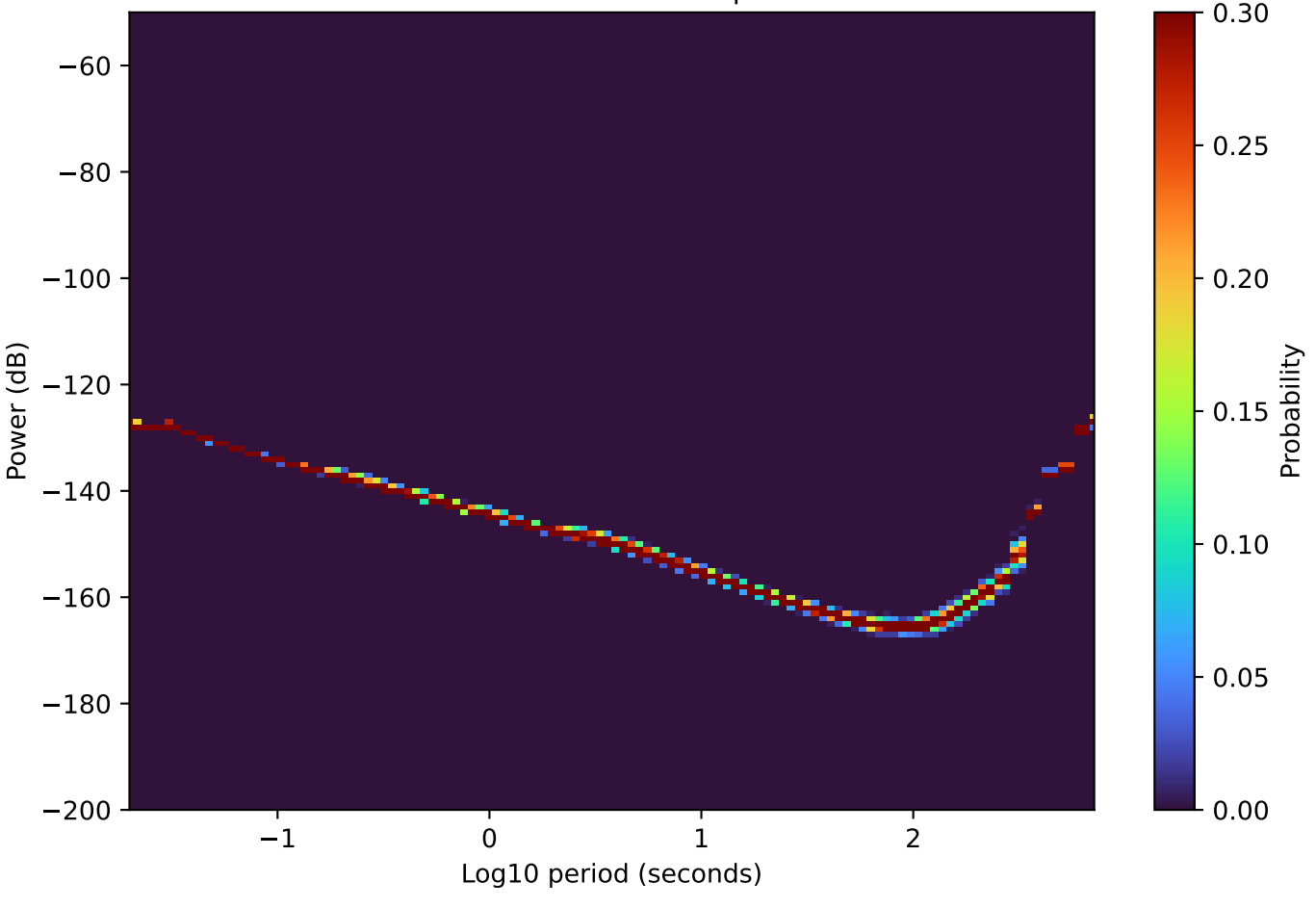

BK.RUSS.00.HHE 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

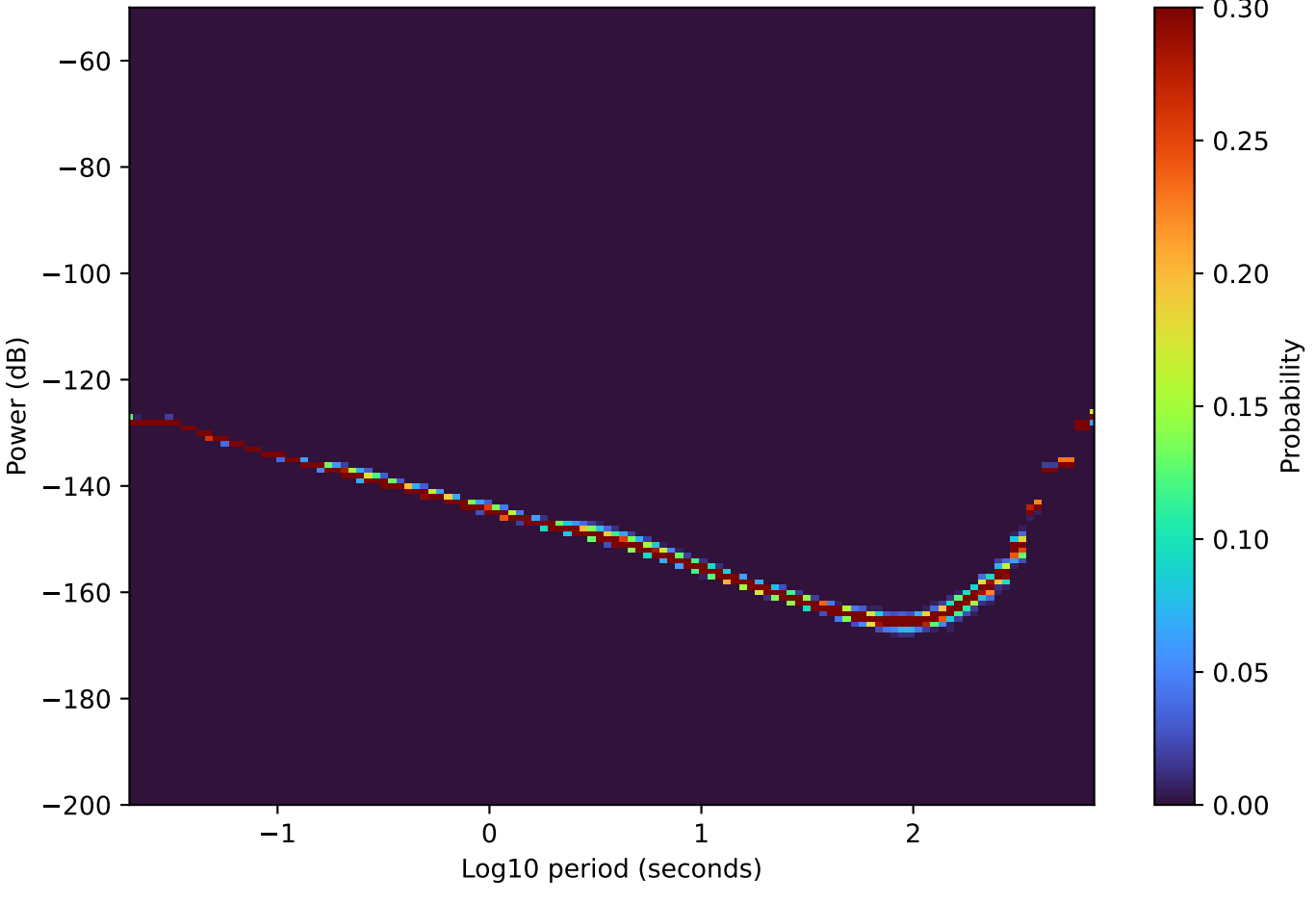

BK.RUSS.00.HHE 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

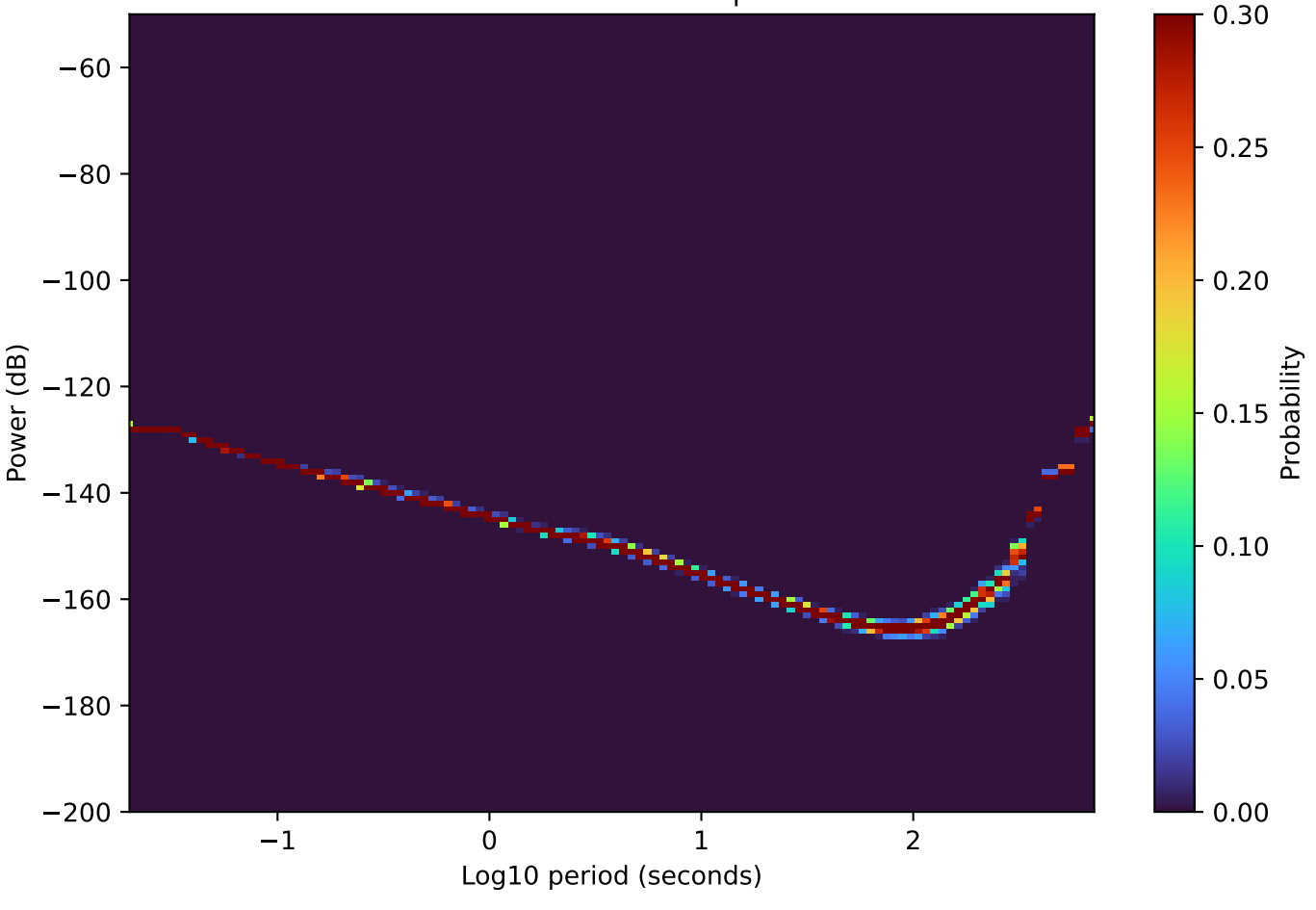

BK.RUSS.00.HHE 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

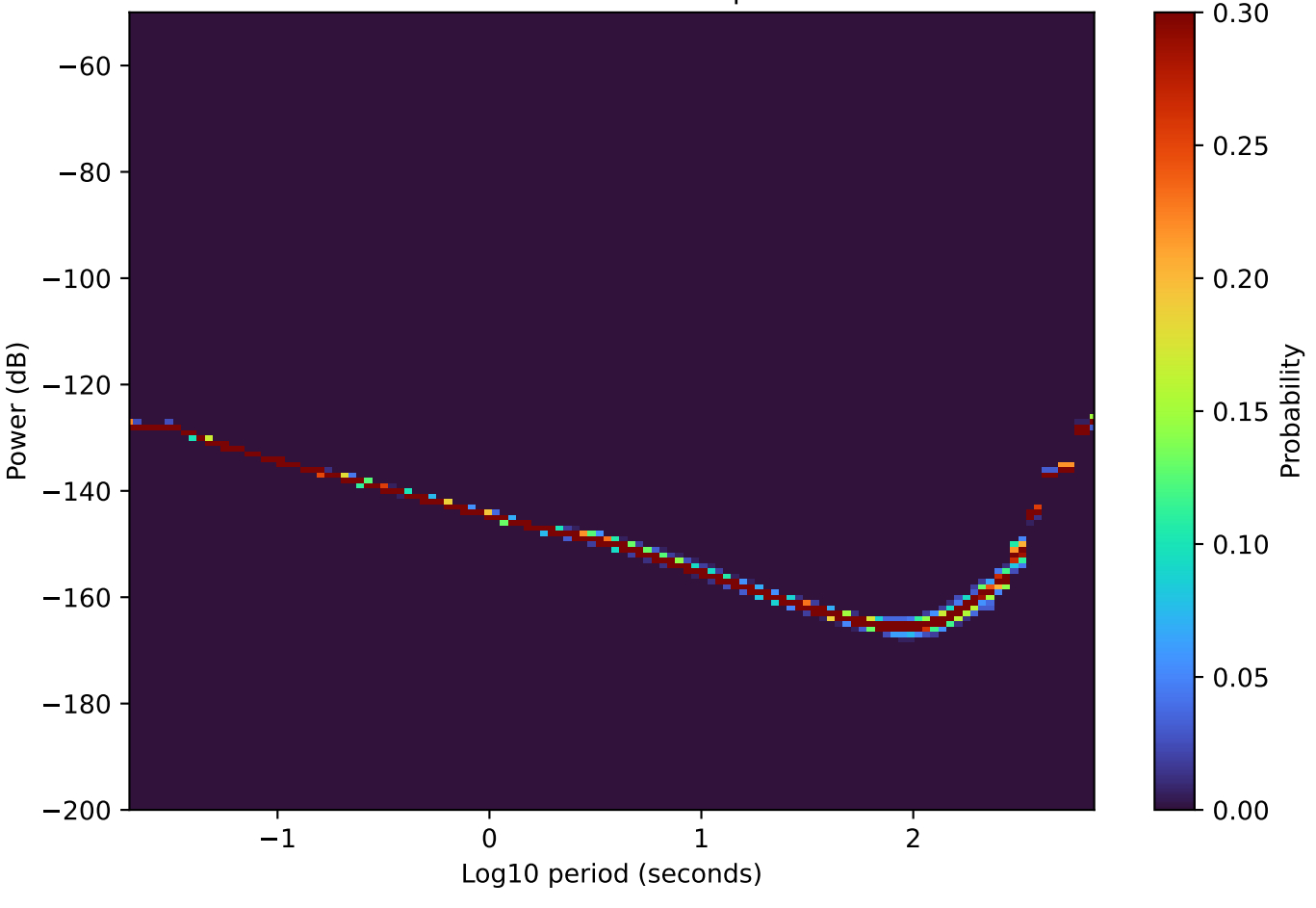

BK.RUSS.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

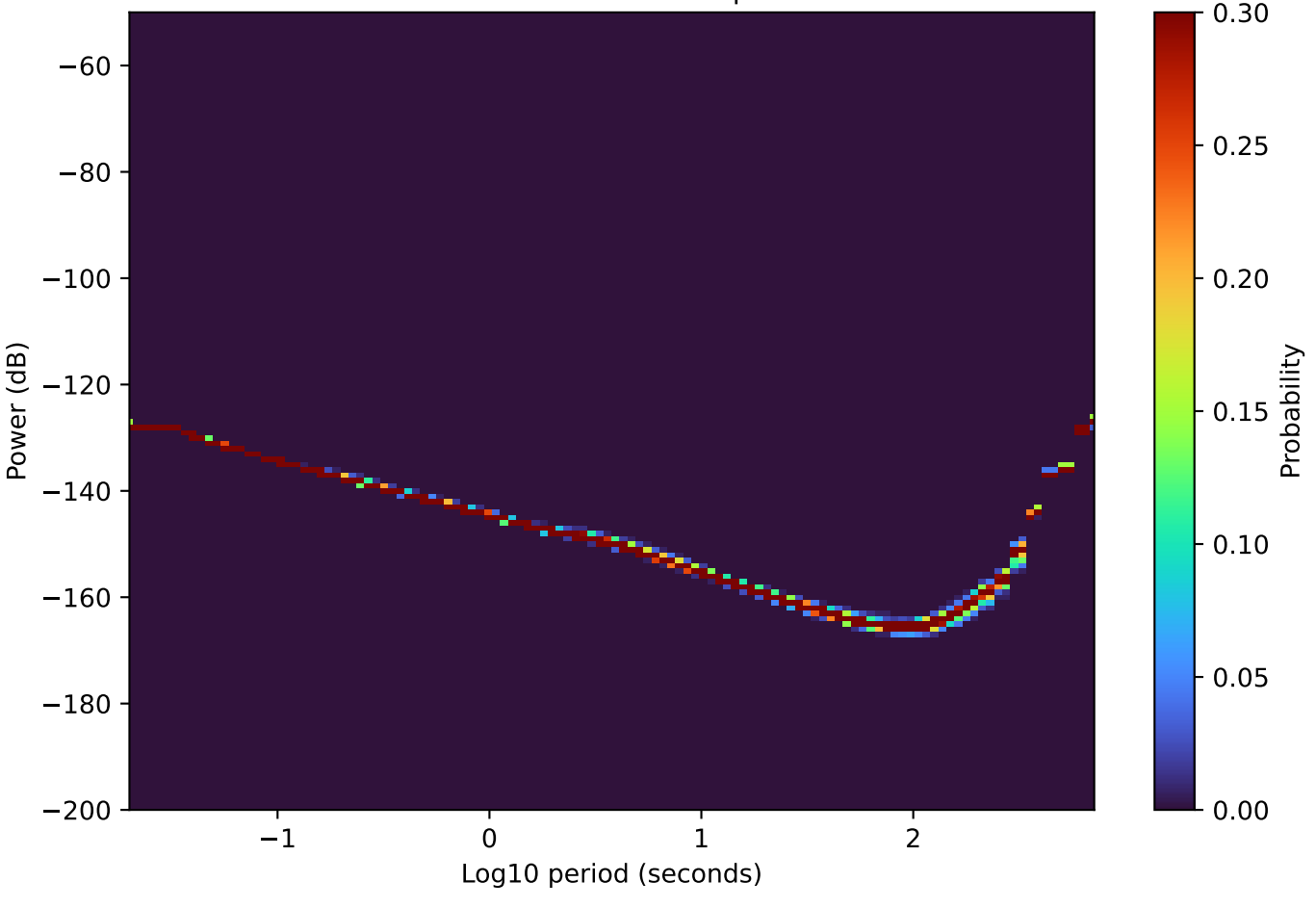

BK.RUSS.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

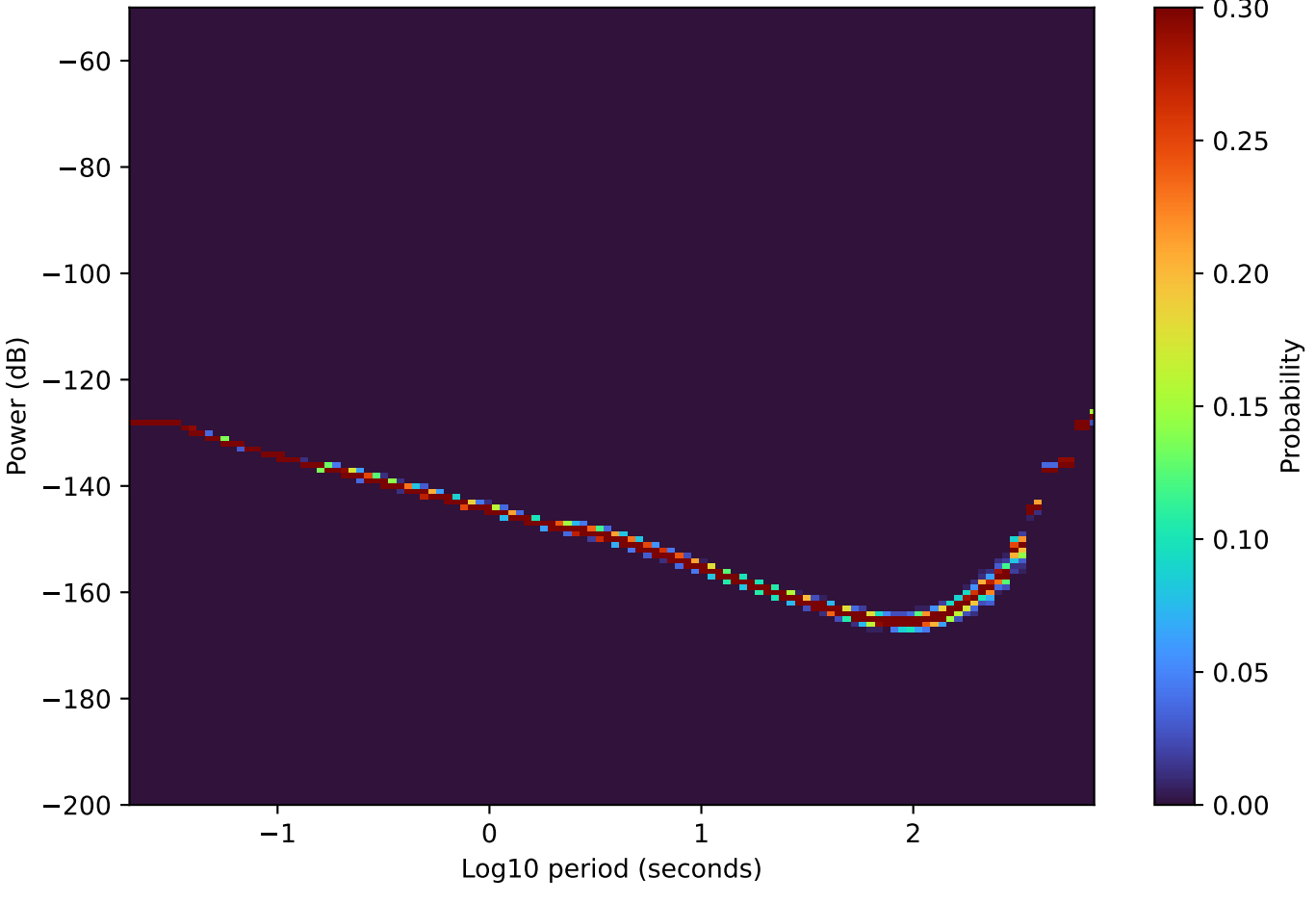

BK.RUSS.00.HHE 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

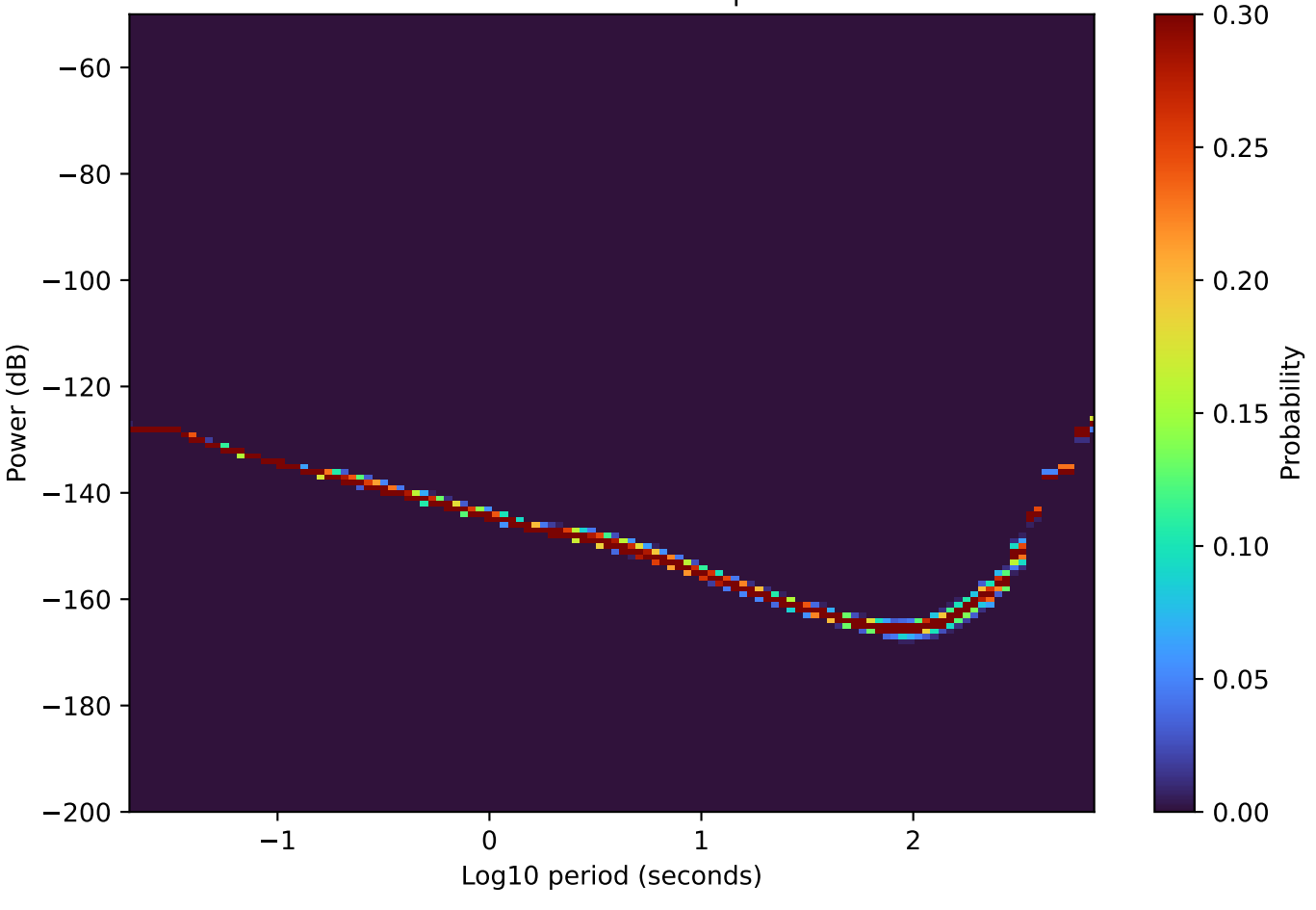

BK.RUSS.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

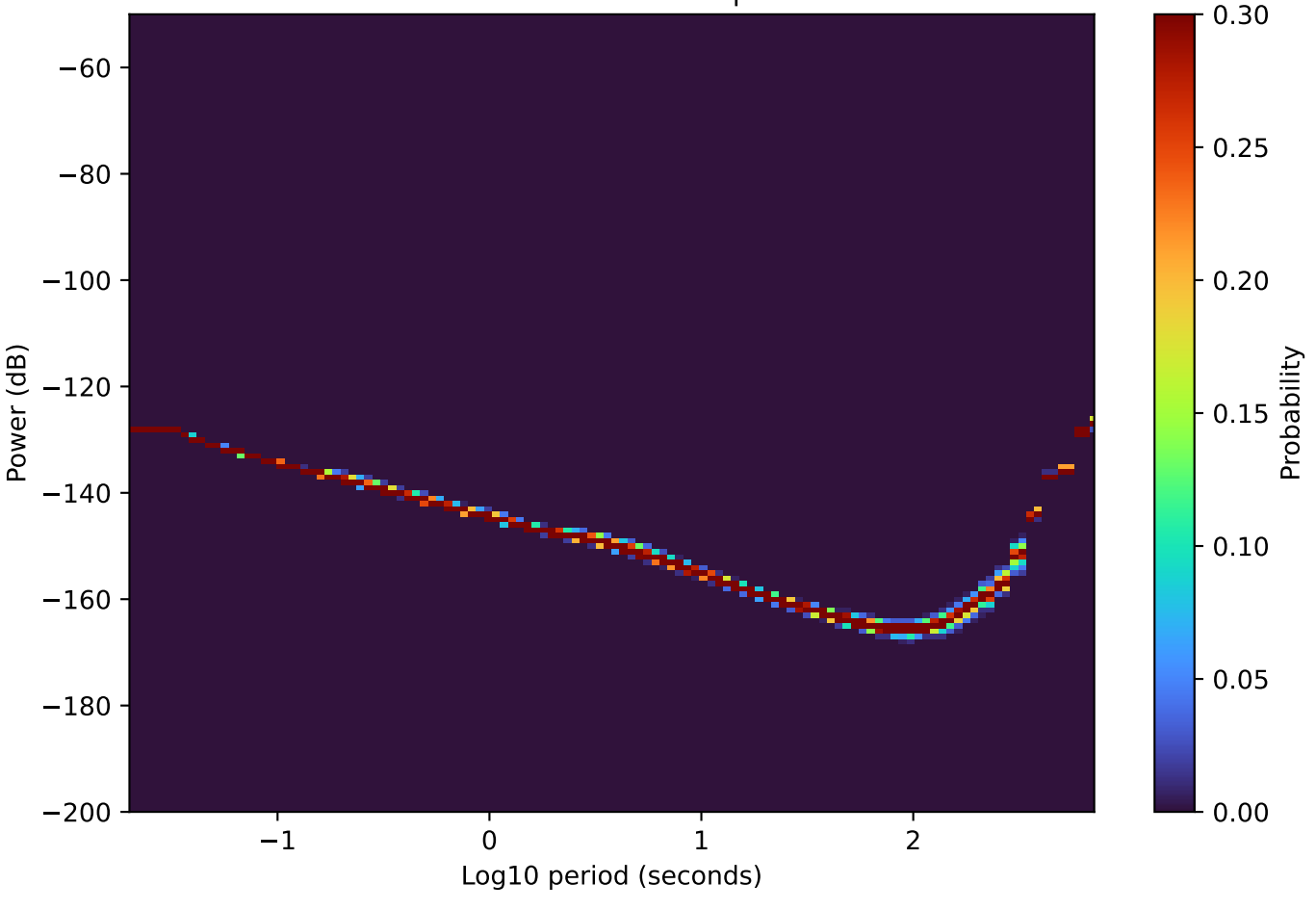

BK.RUSS.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

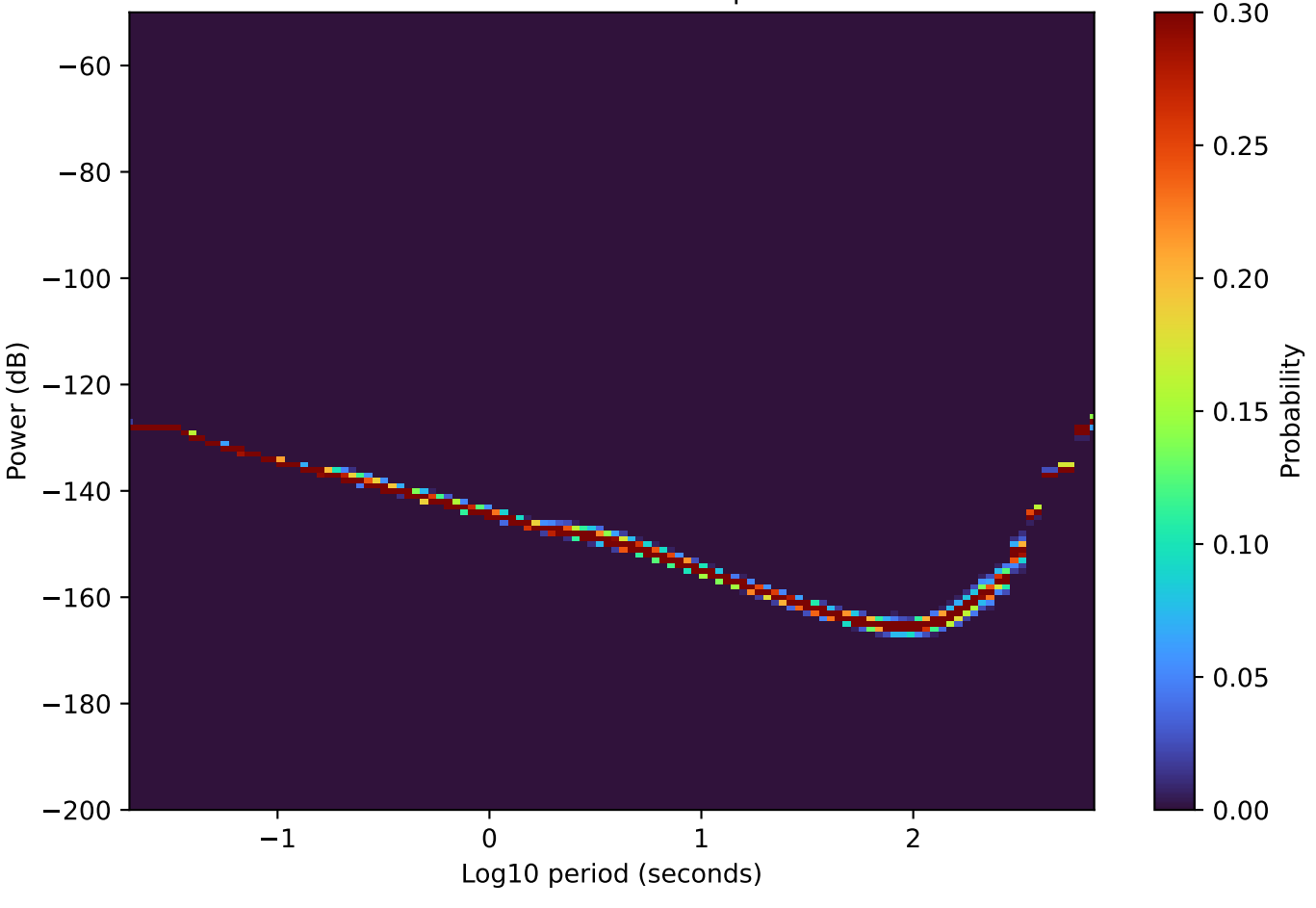

BK.RUSS.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

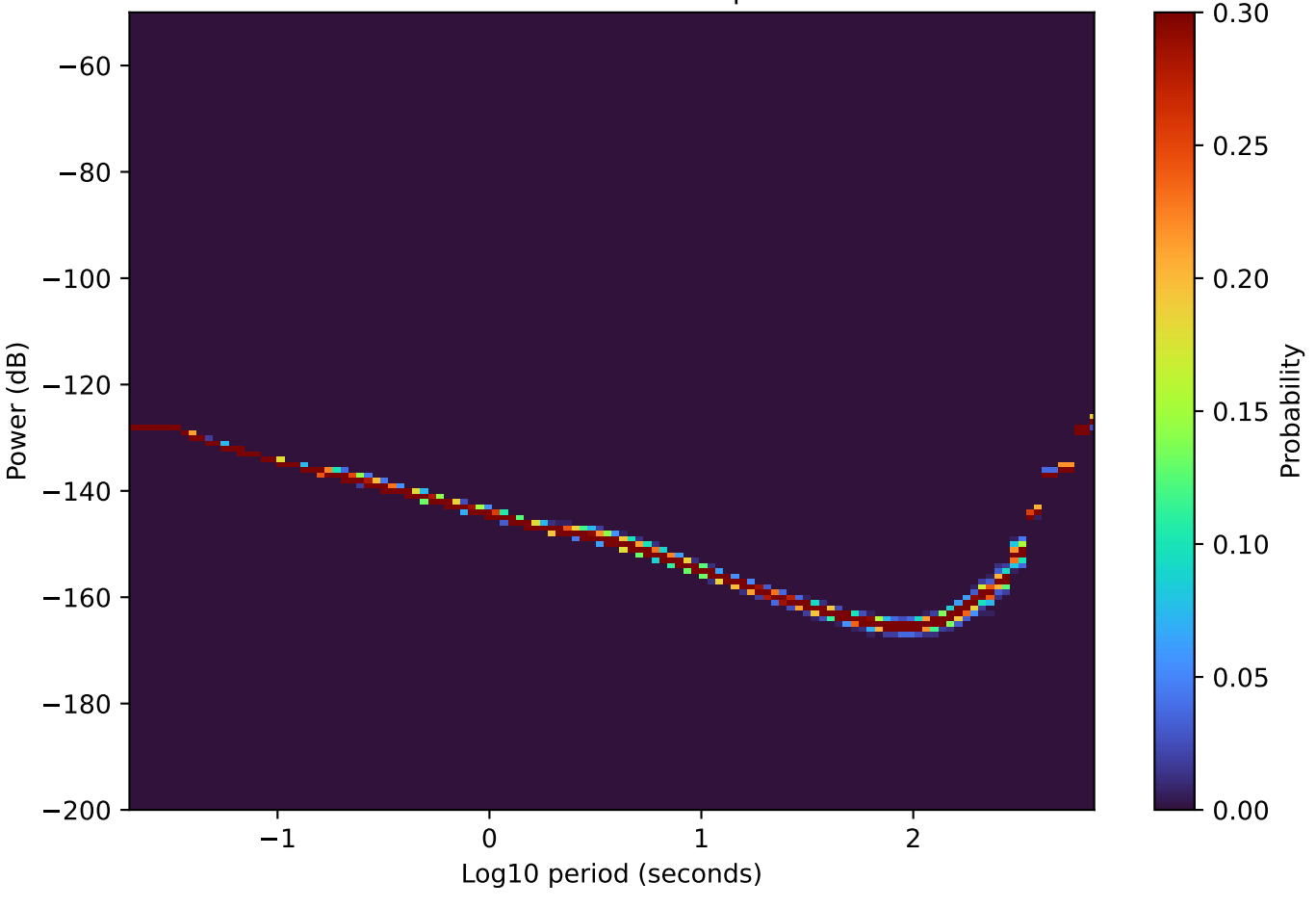

BK.RUSS.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

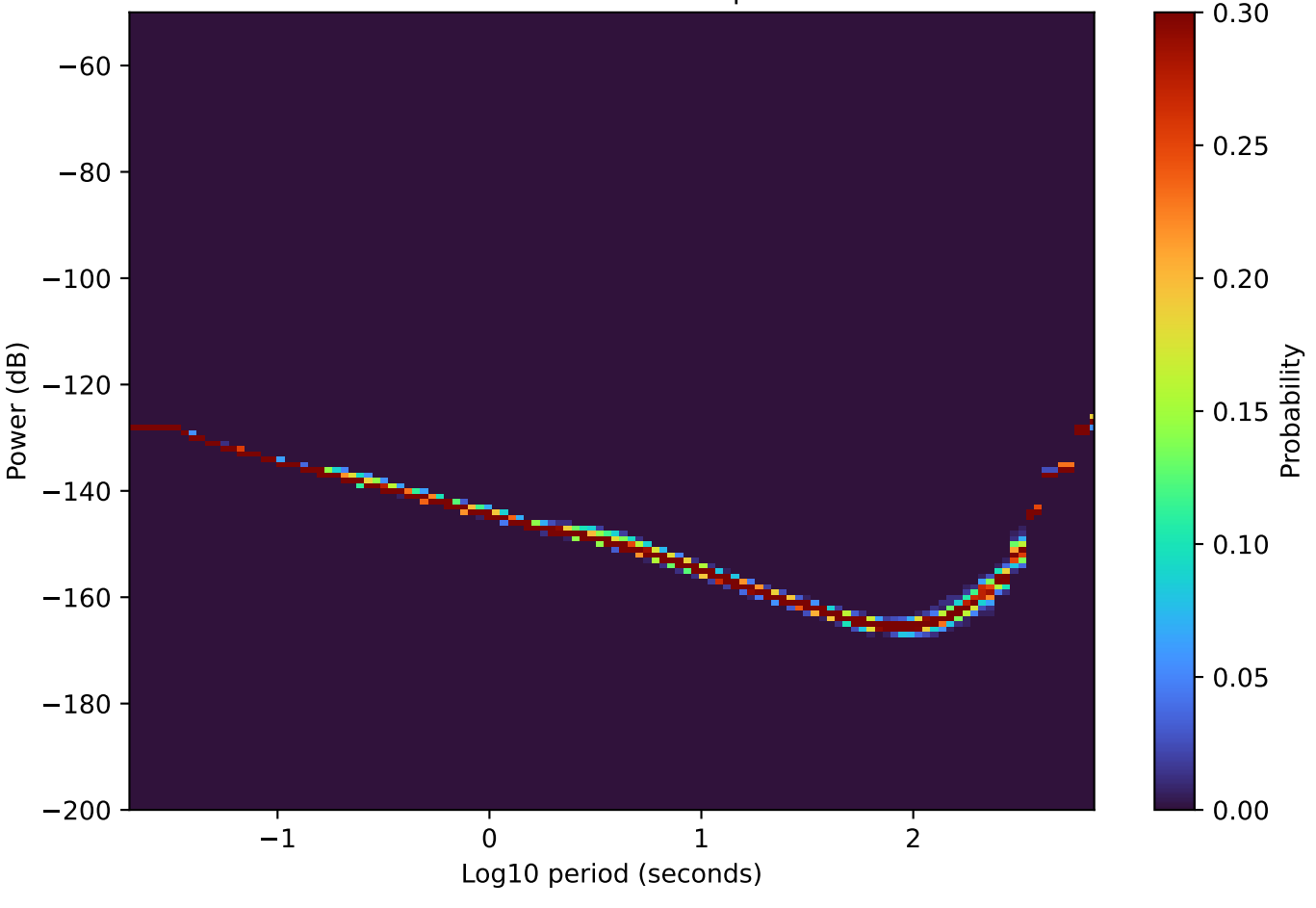

BK.RUSS.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

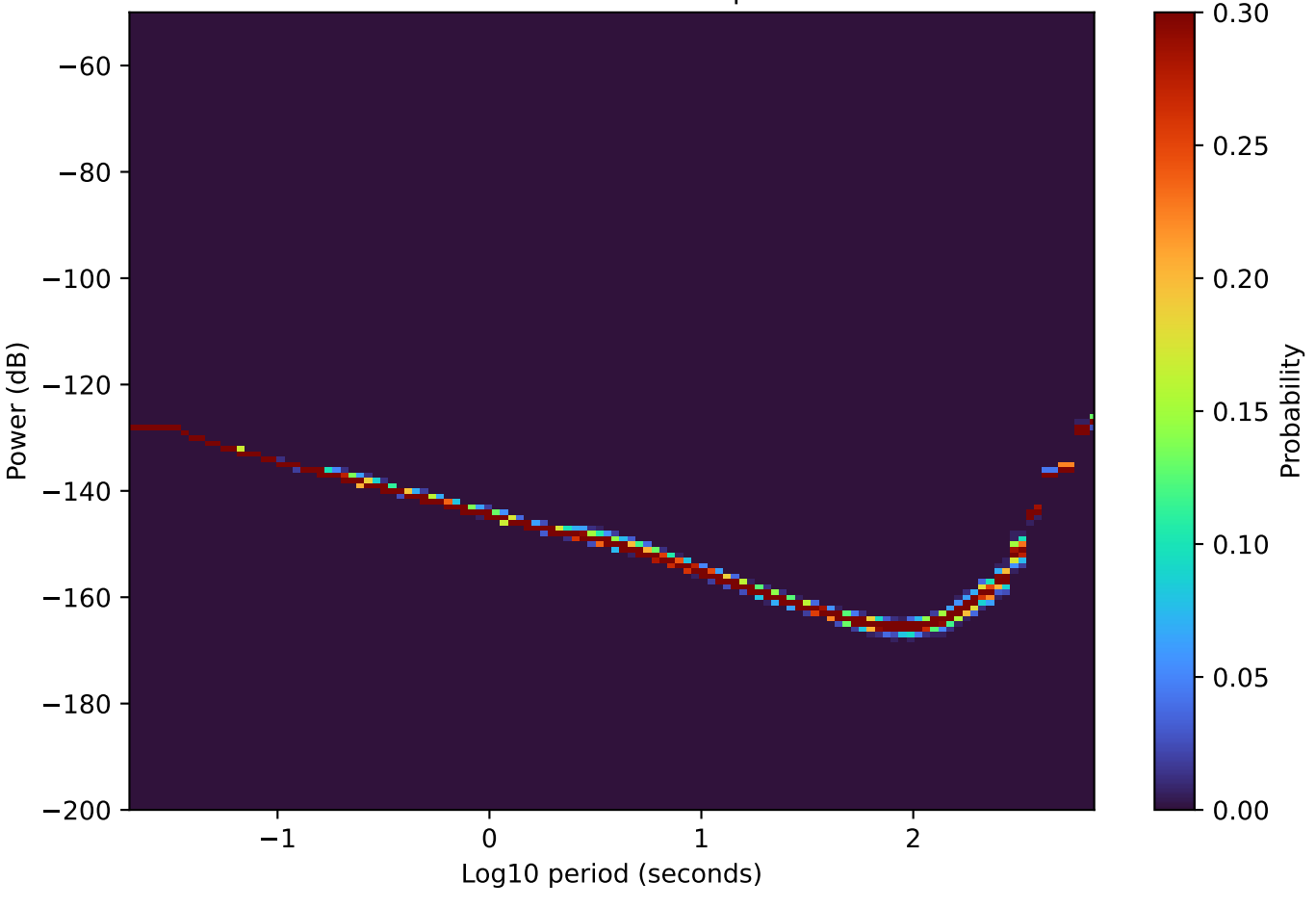

BK.RUSS.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

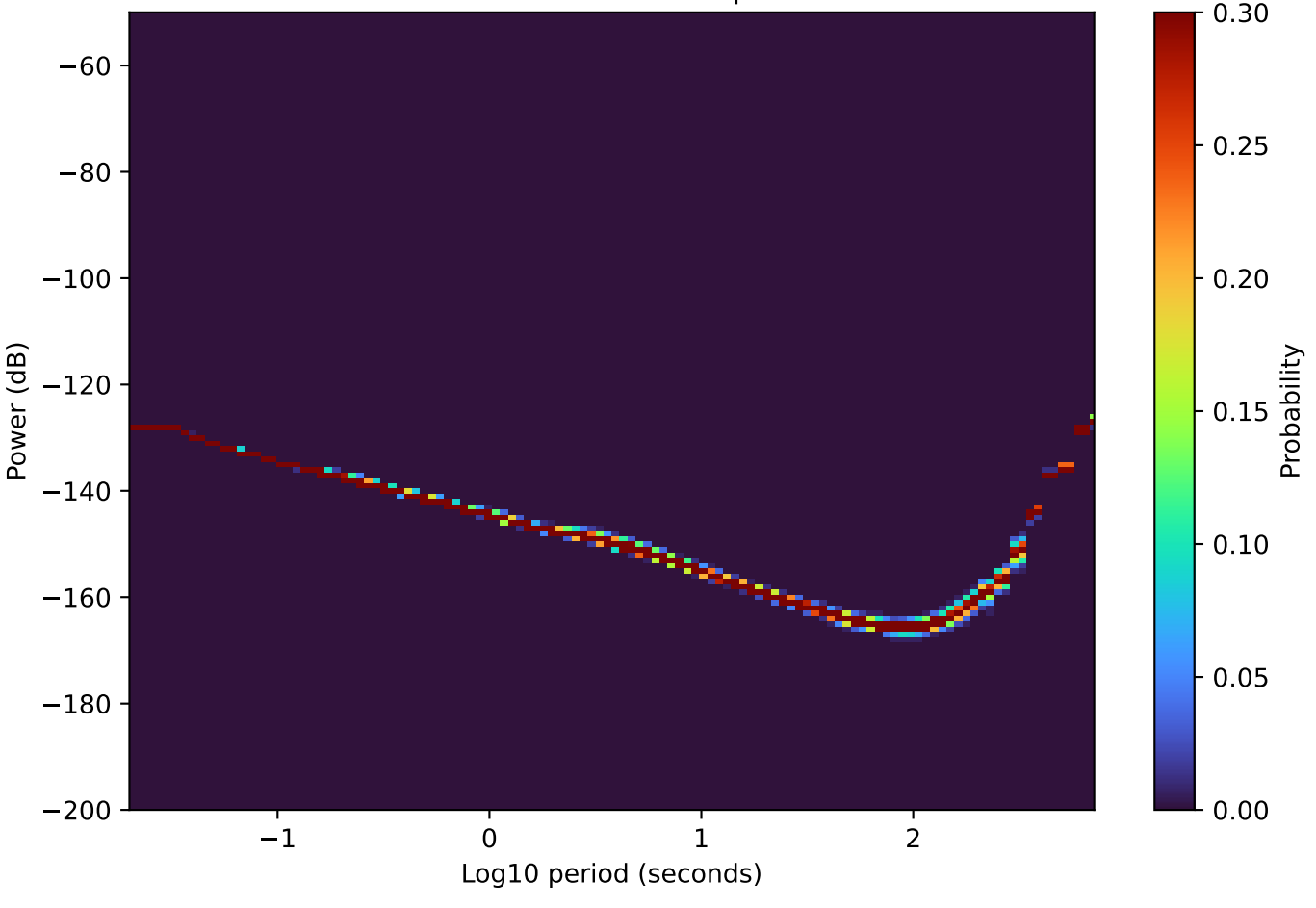

BK.RUSS.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

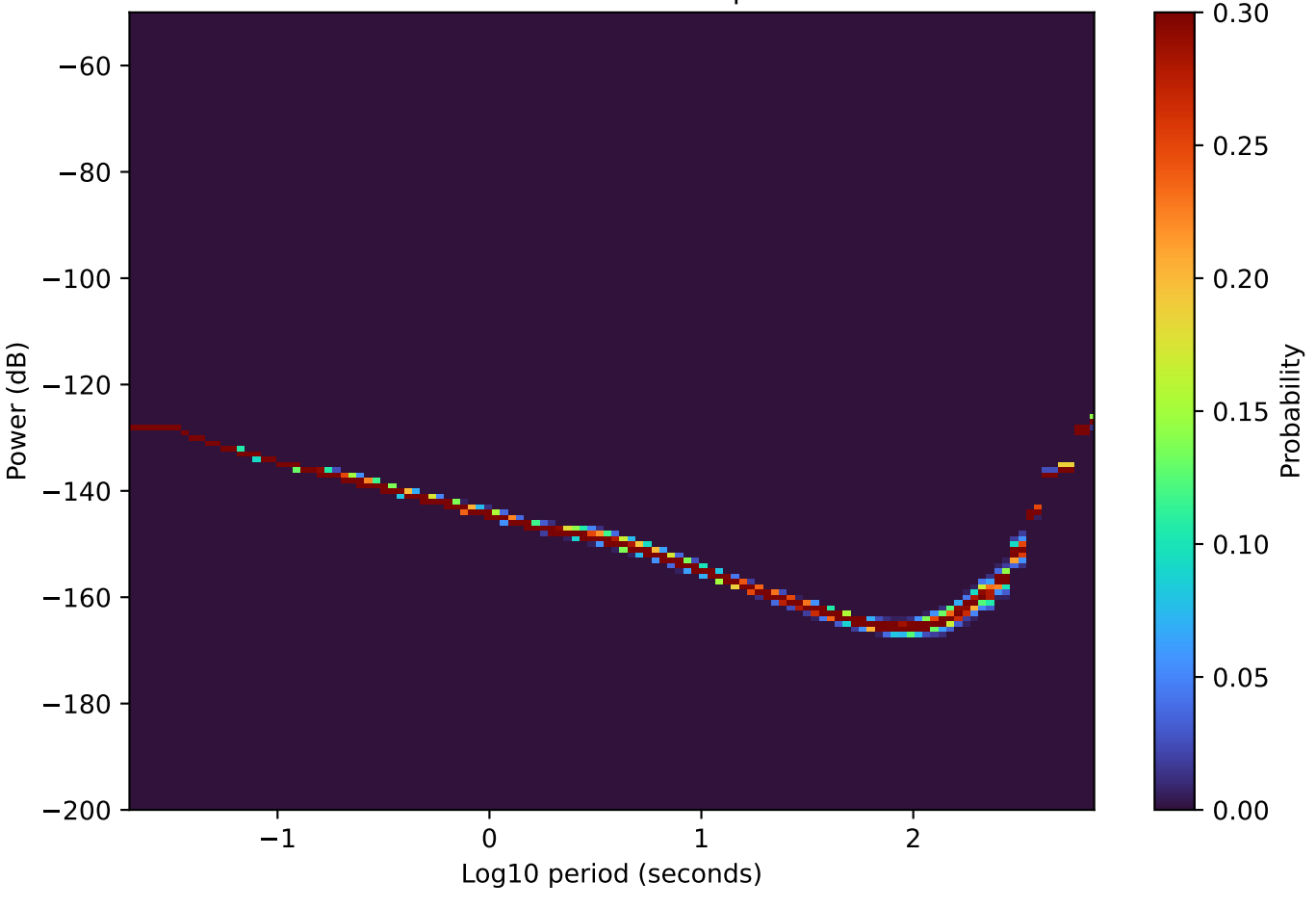

BK.RUSS.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

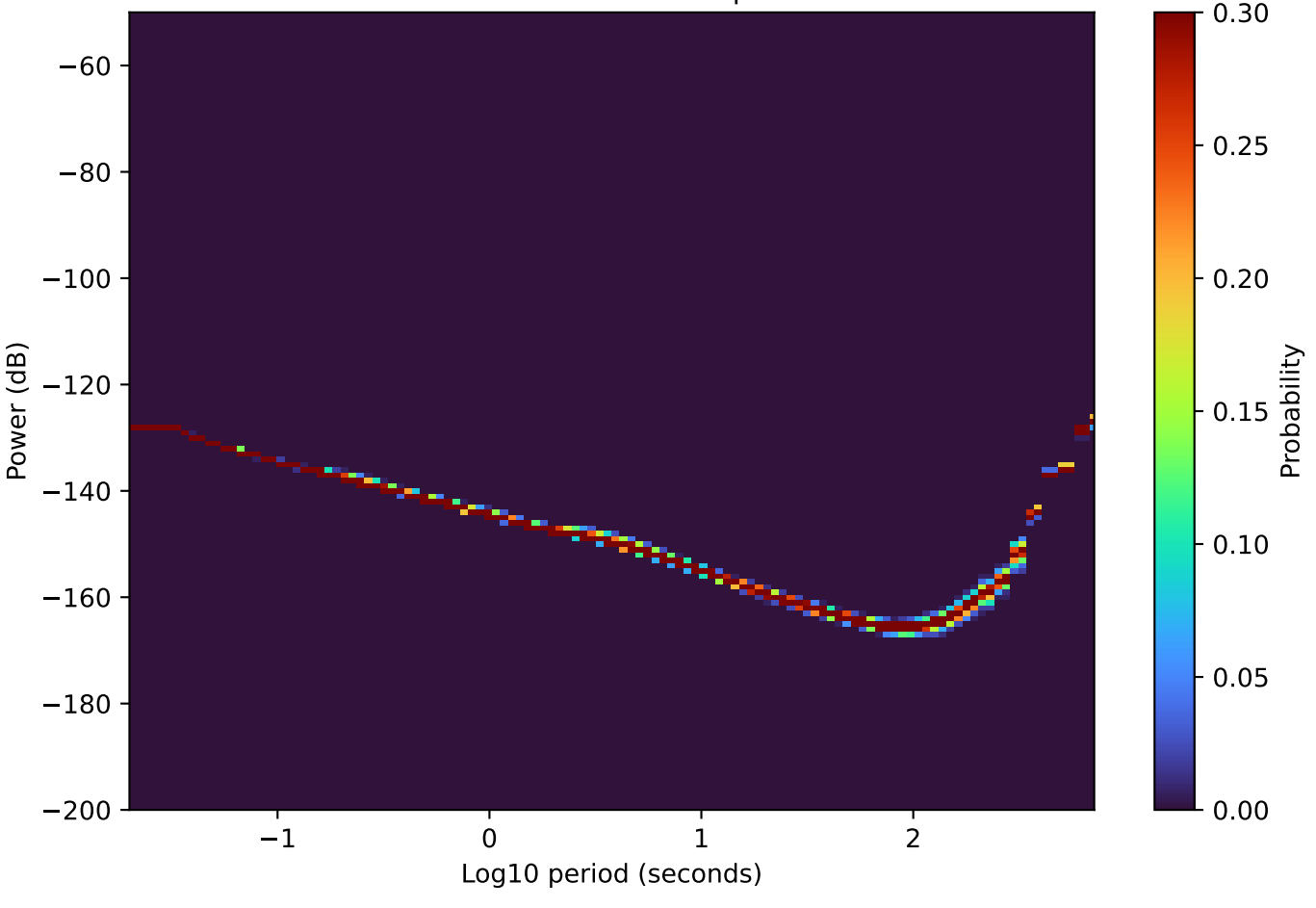

BK.RUSS.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

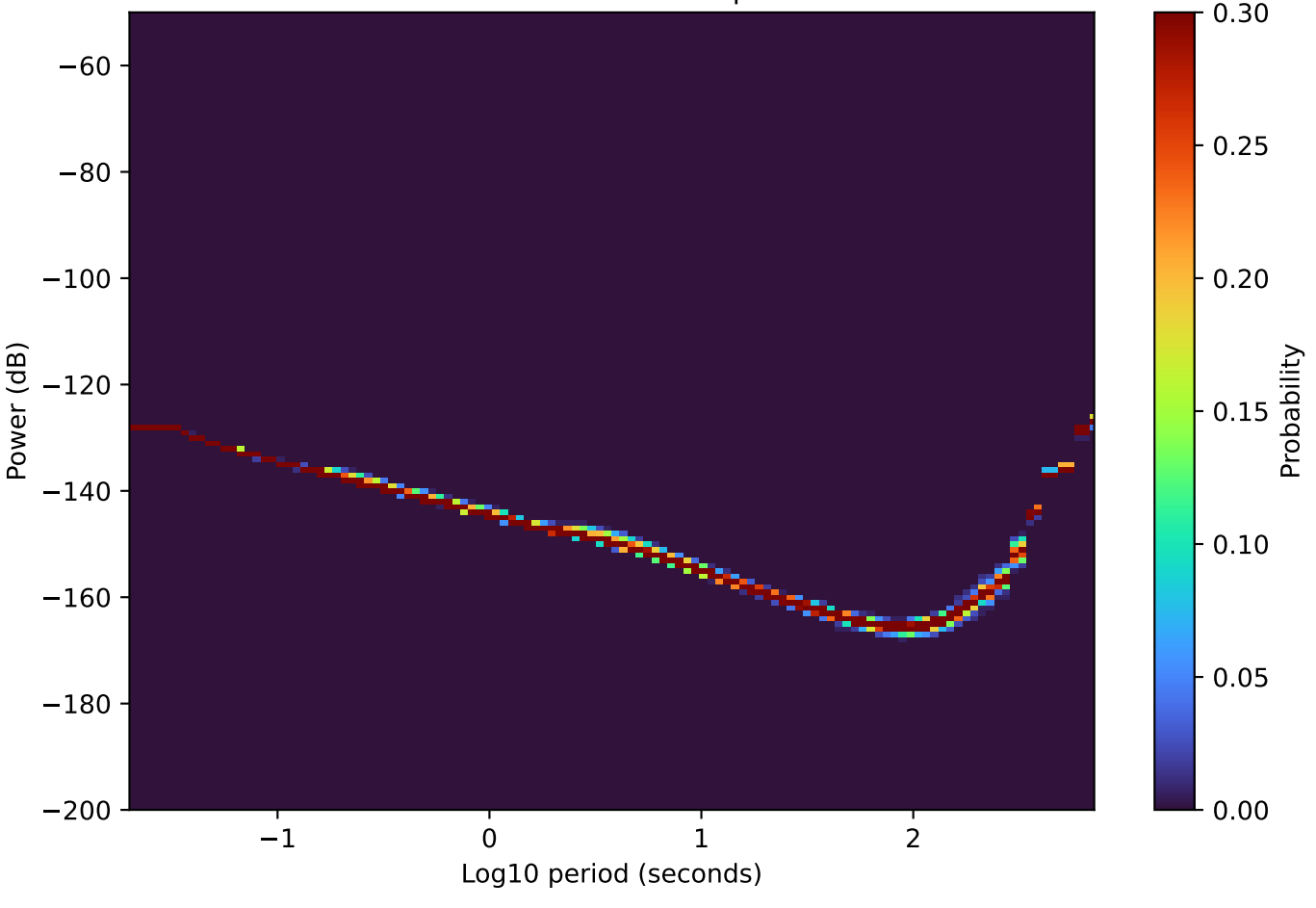

BK.RUSS.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

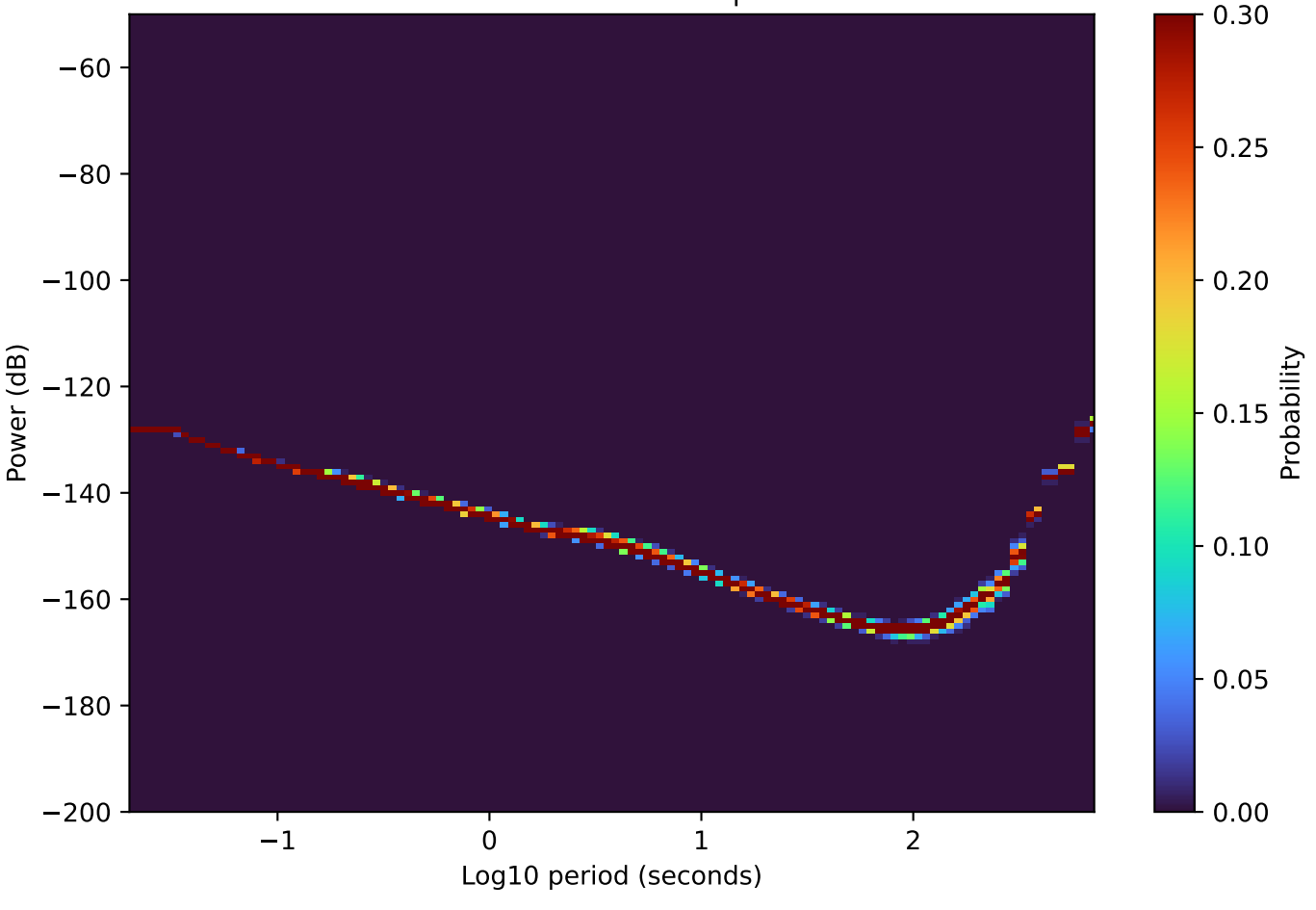

BK.RUSS.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

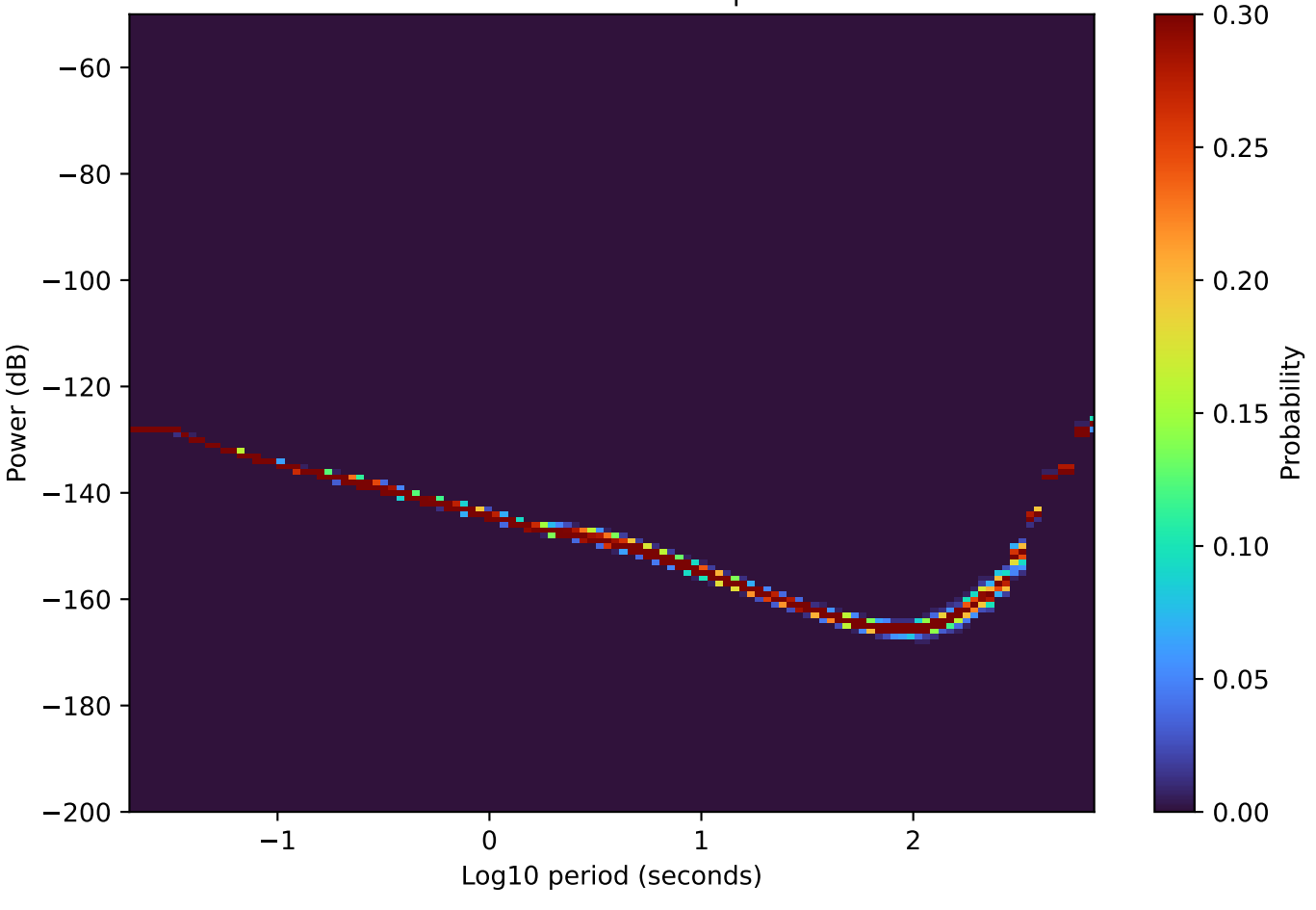

BK.RUSS.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

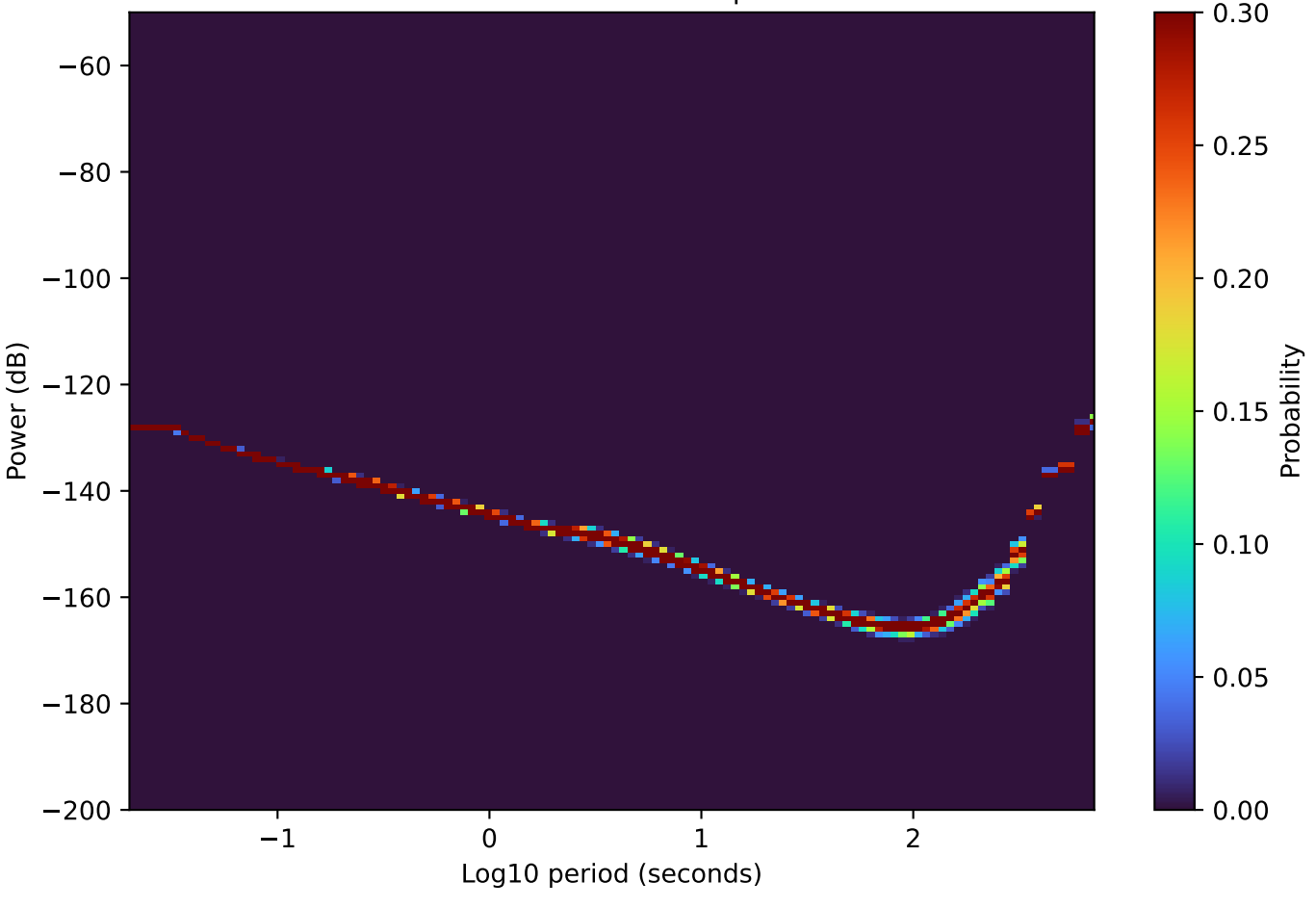

BK.RUSS.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

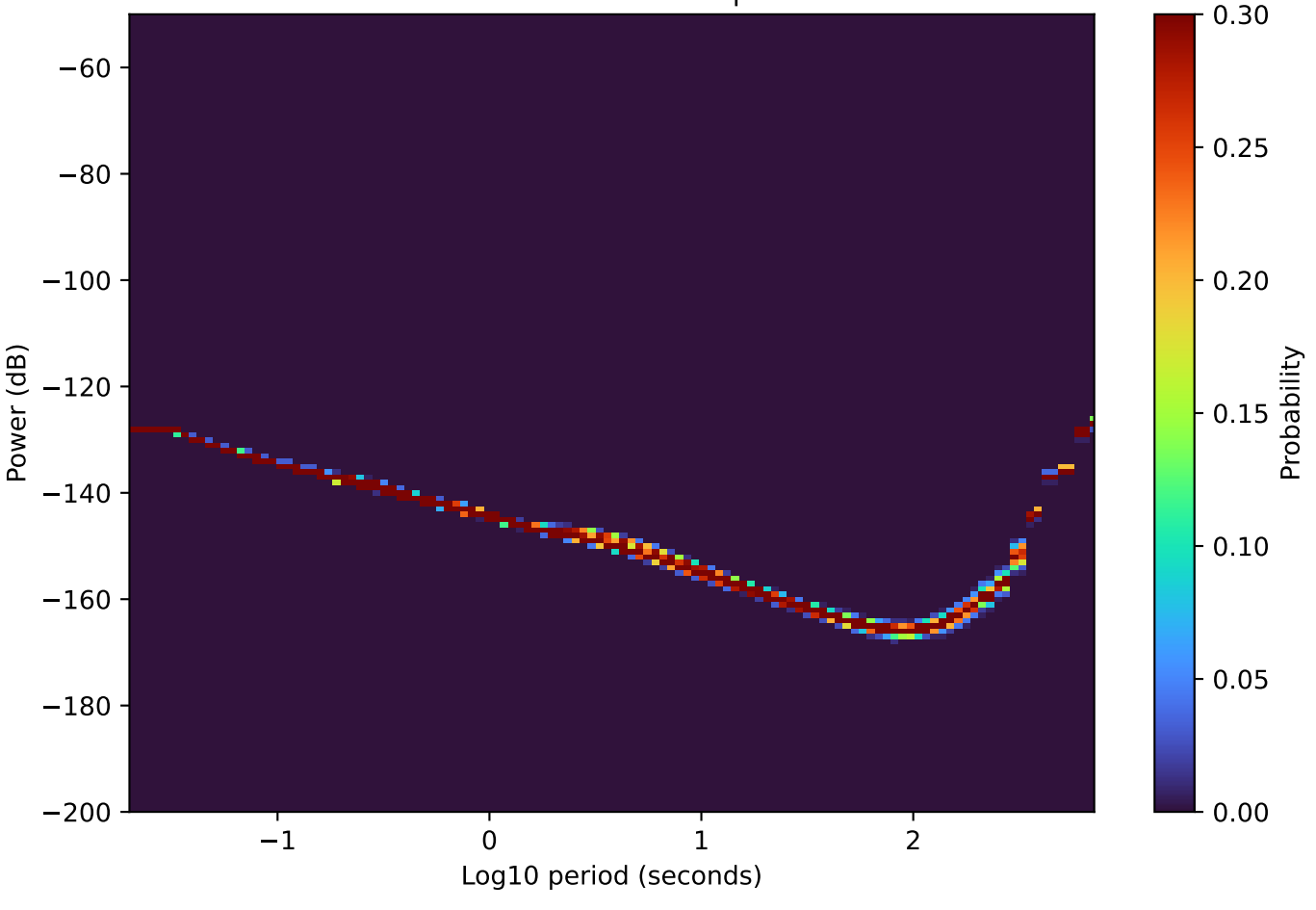

BK.RUSS.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

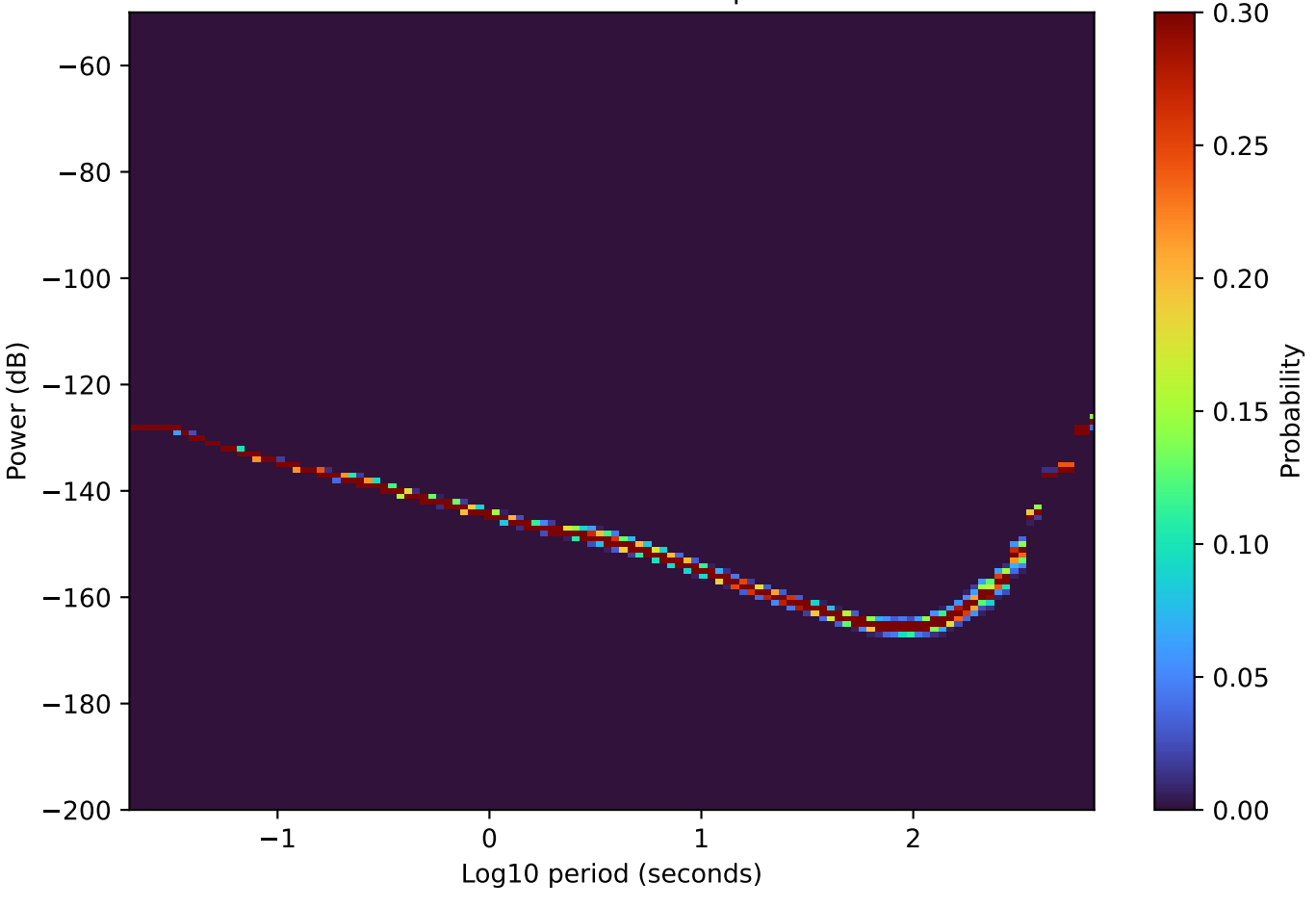

BK.RUSS.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

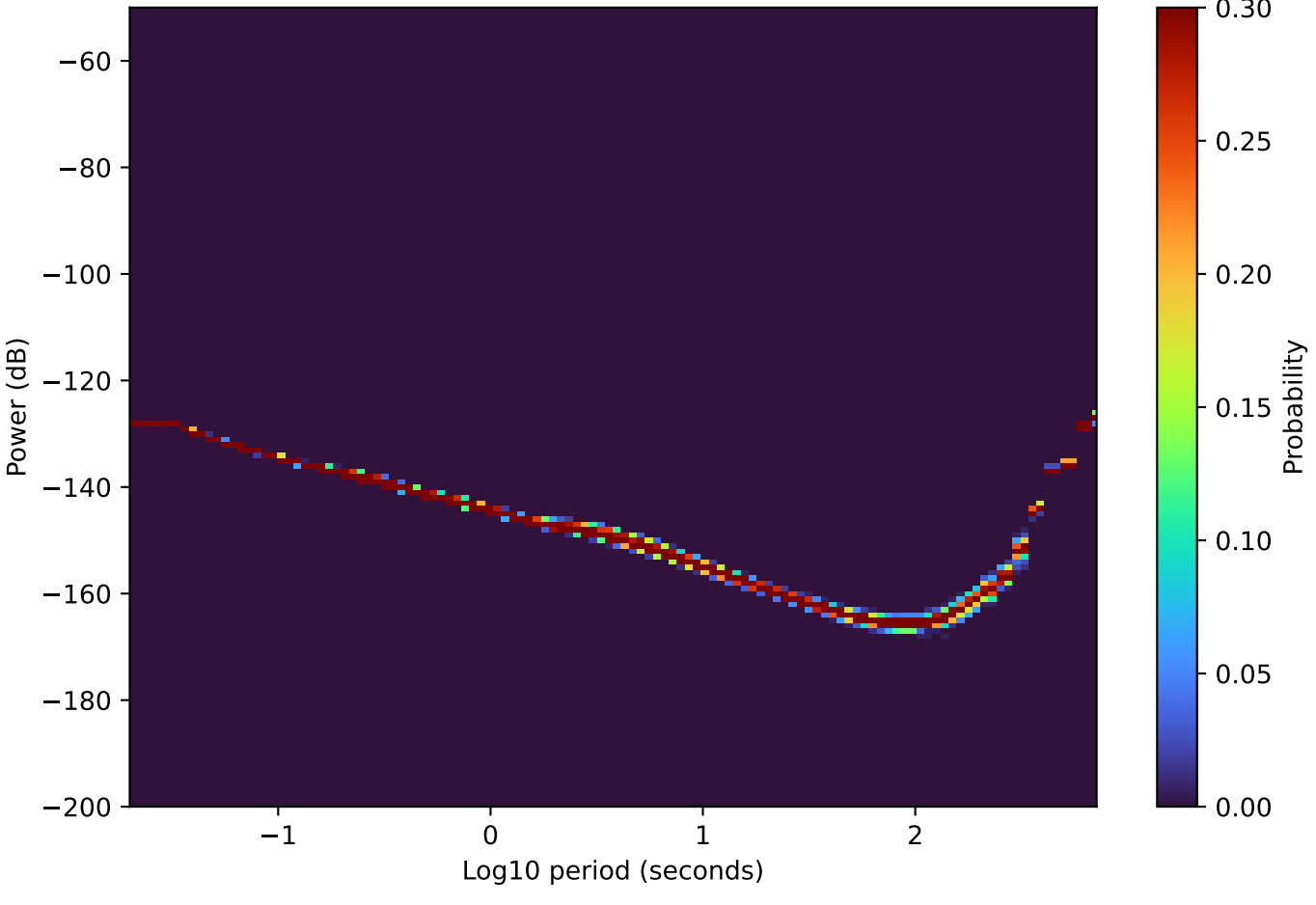

BK.RUSS.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

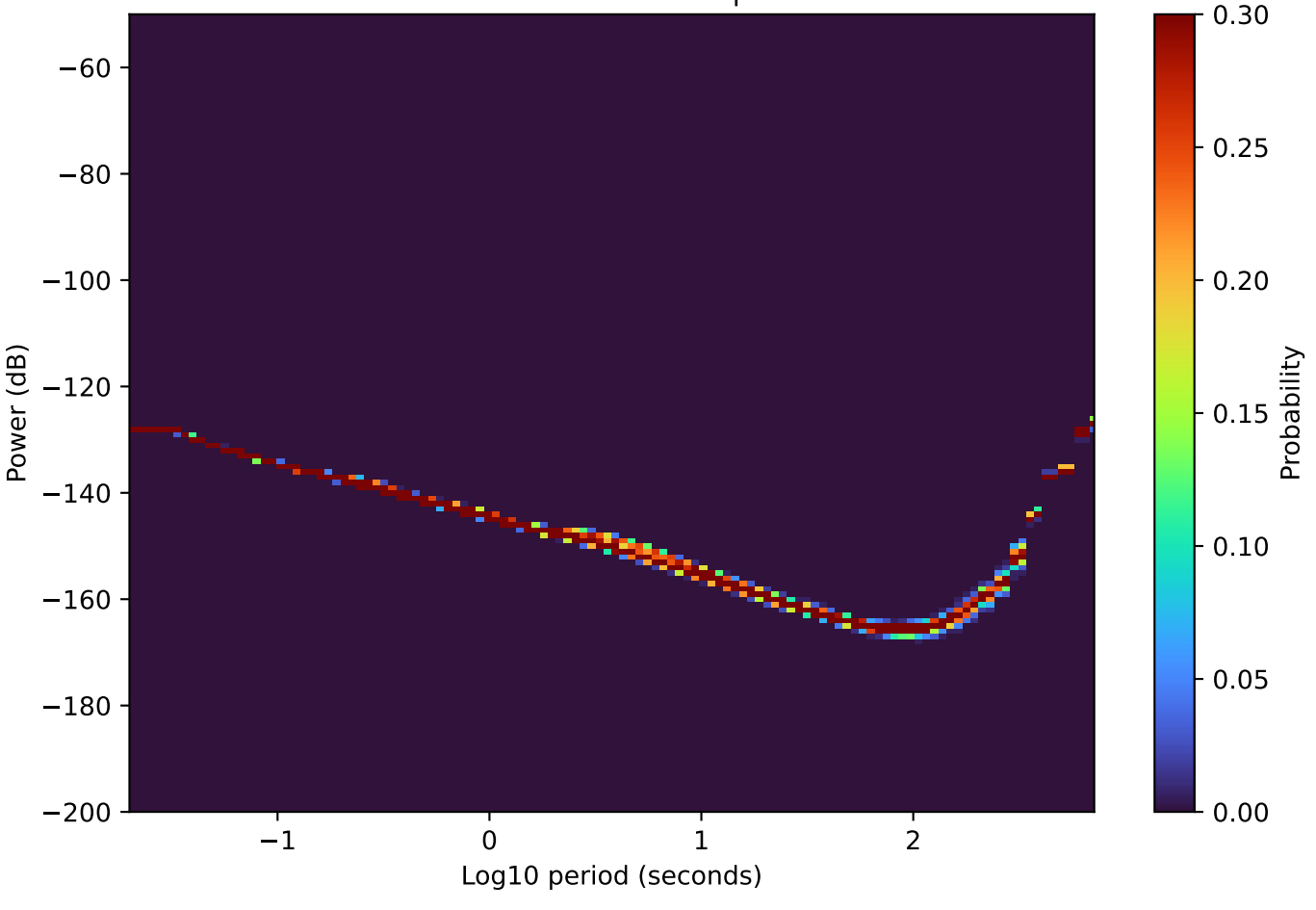

BK.RUSS.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

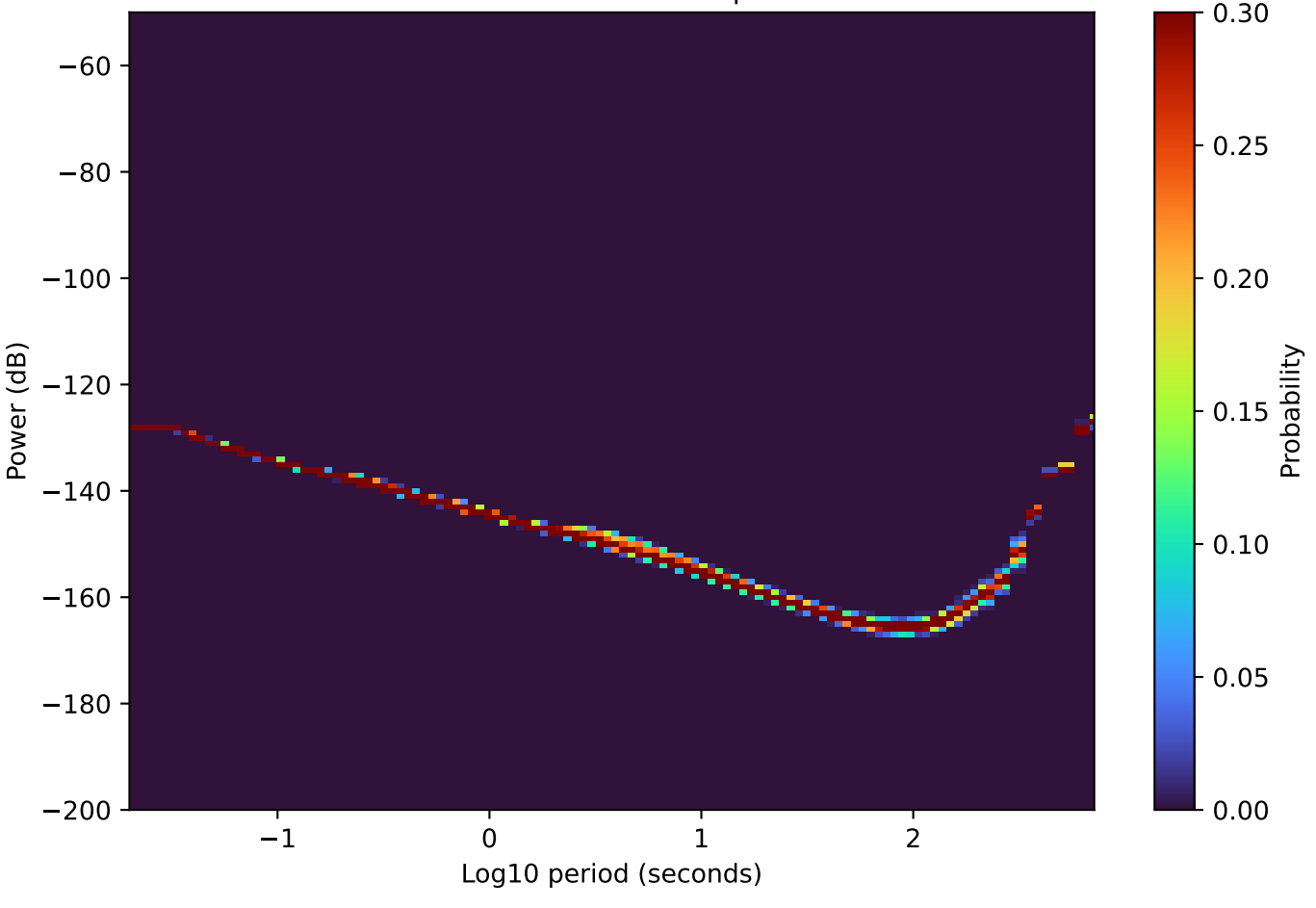

BK.RUSS.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

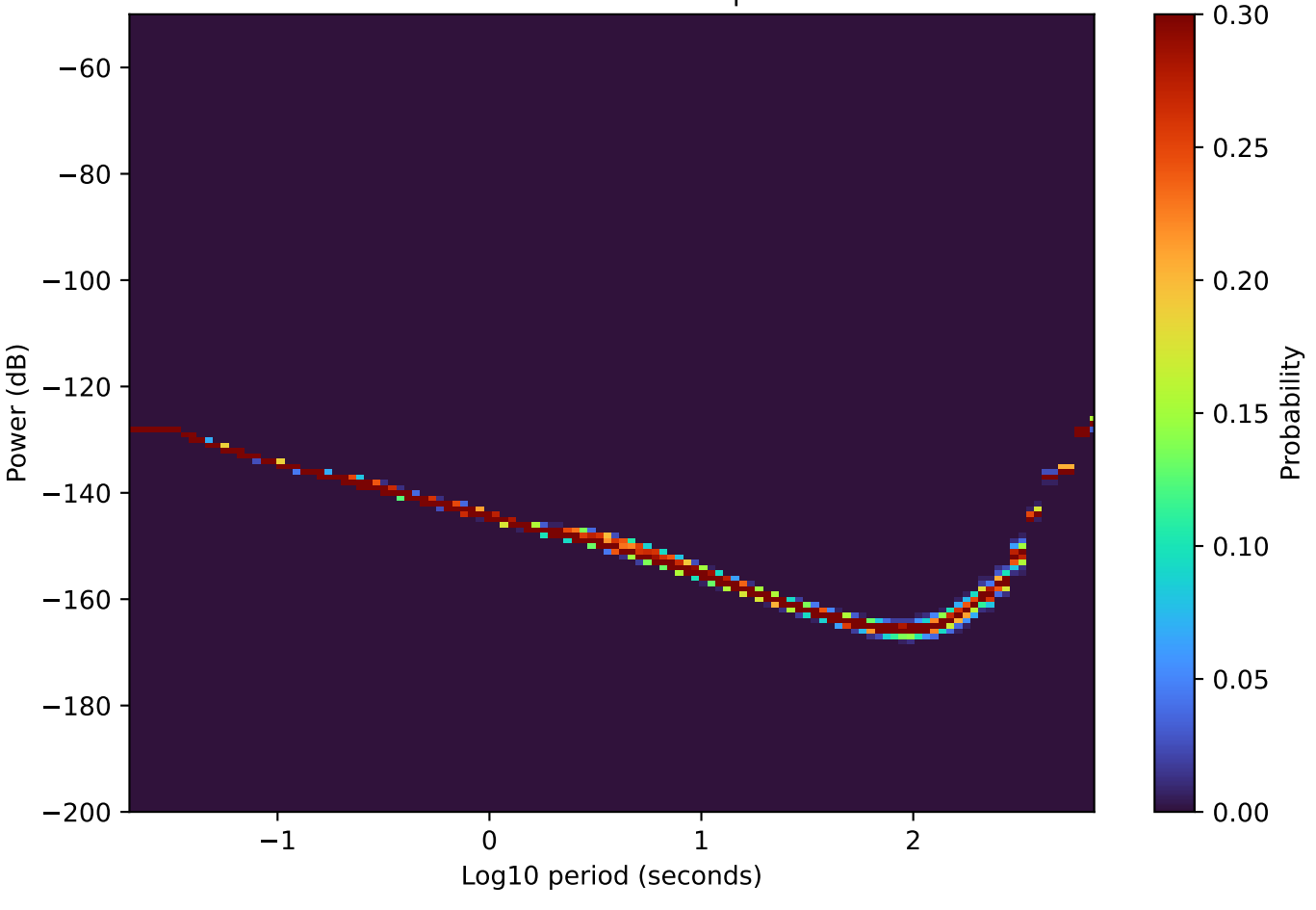

BK.RUSS.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

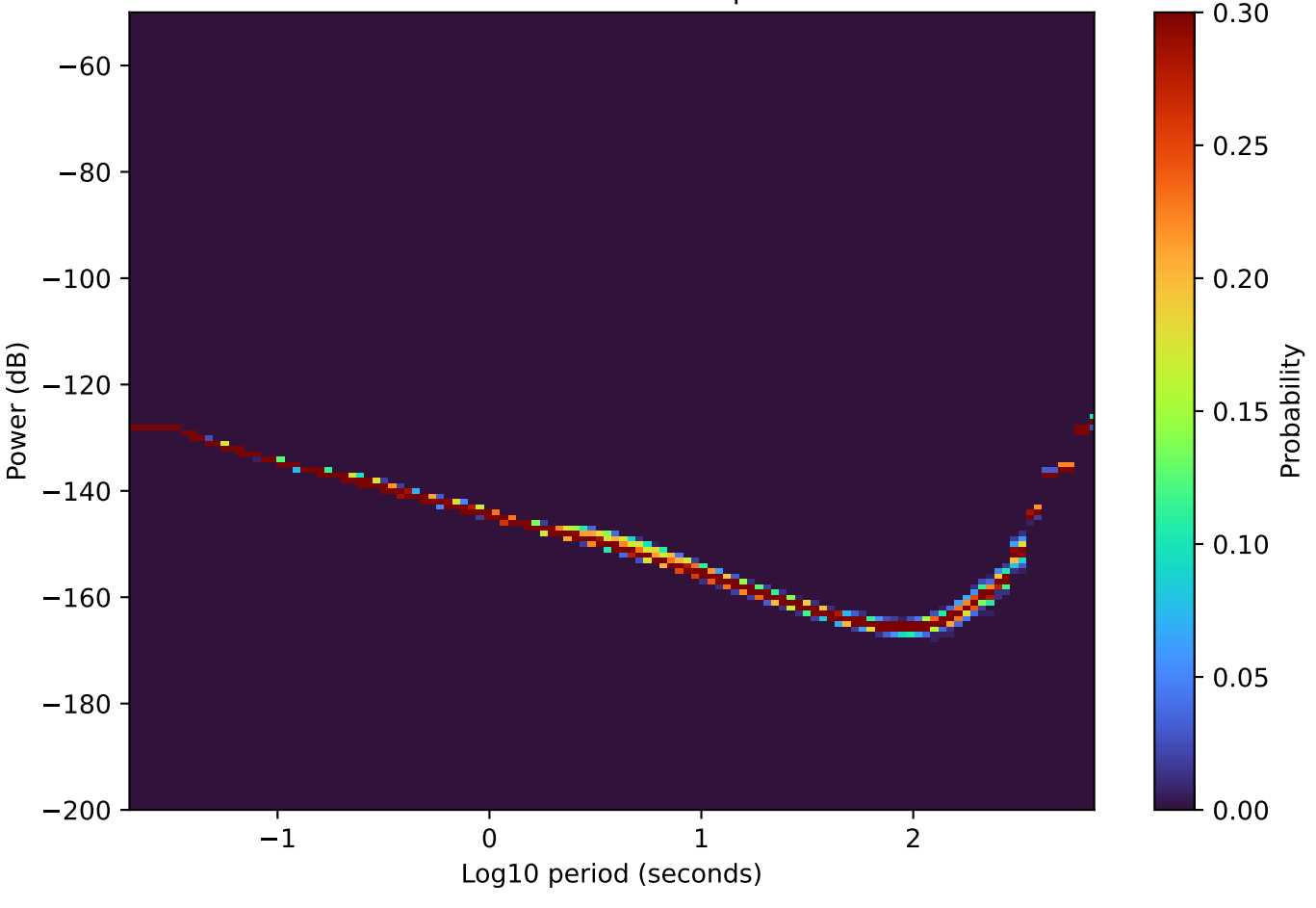

BK.RUSS.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

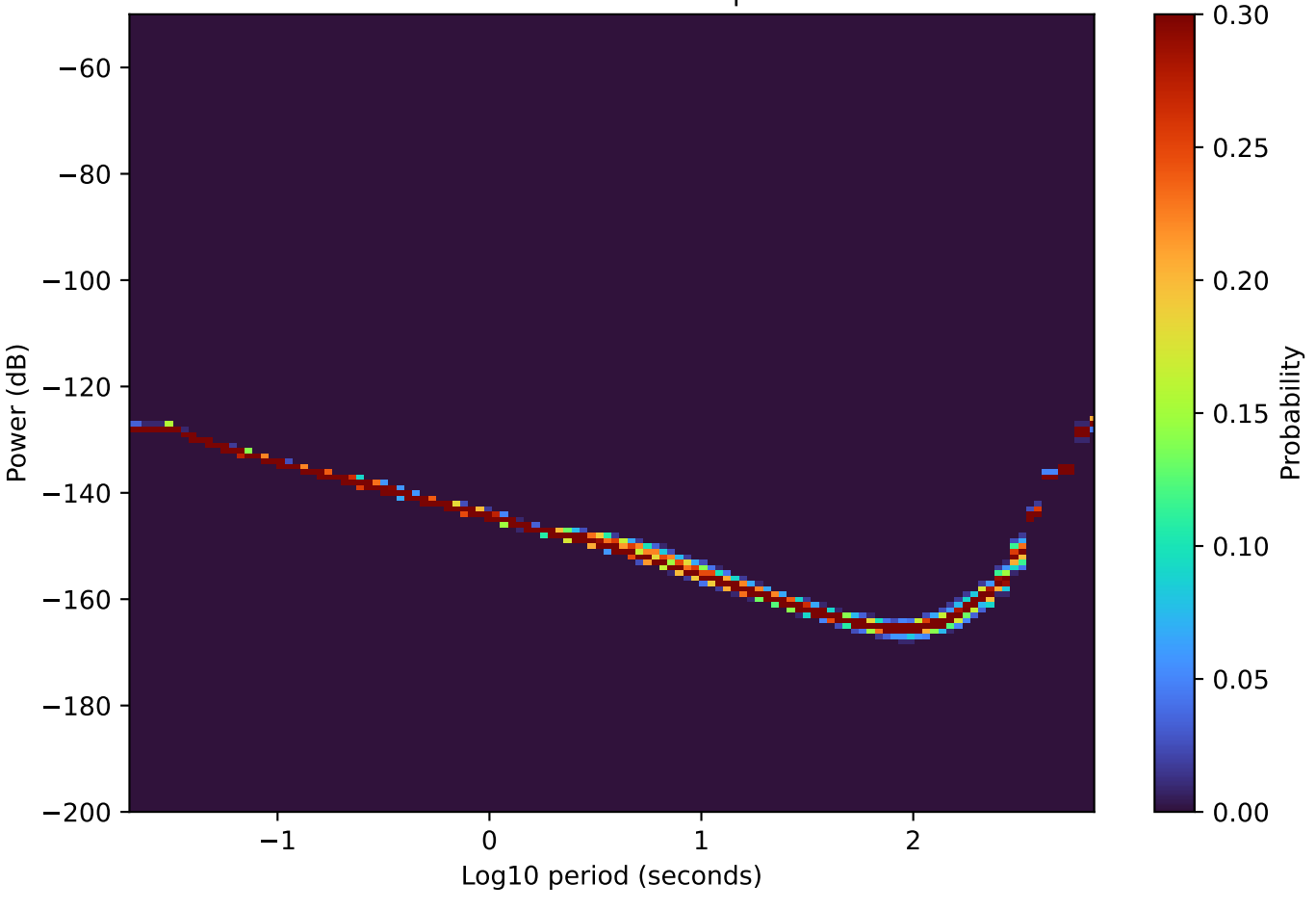

BK.RUSS.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

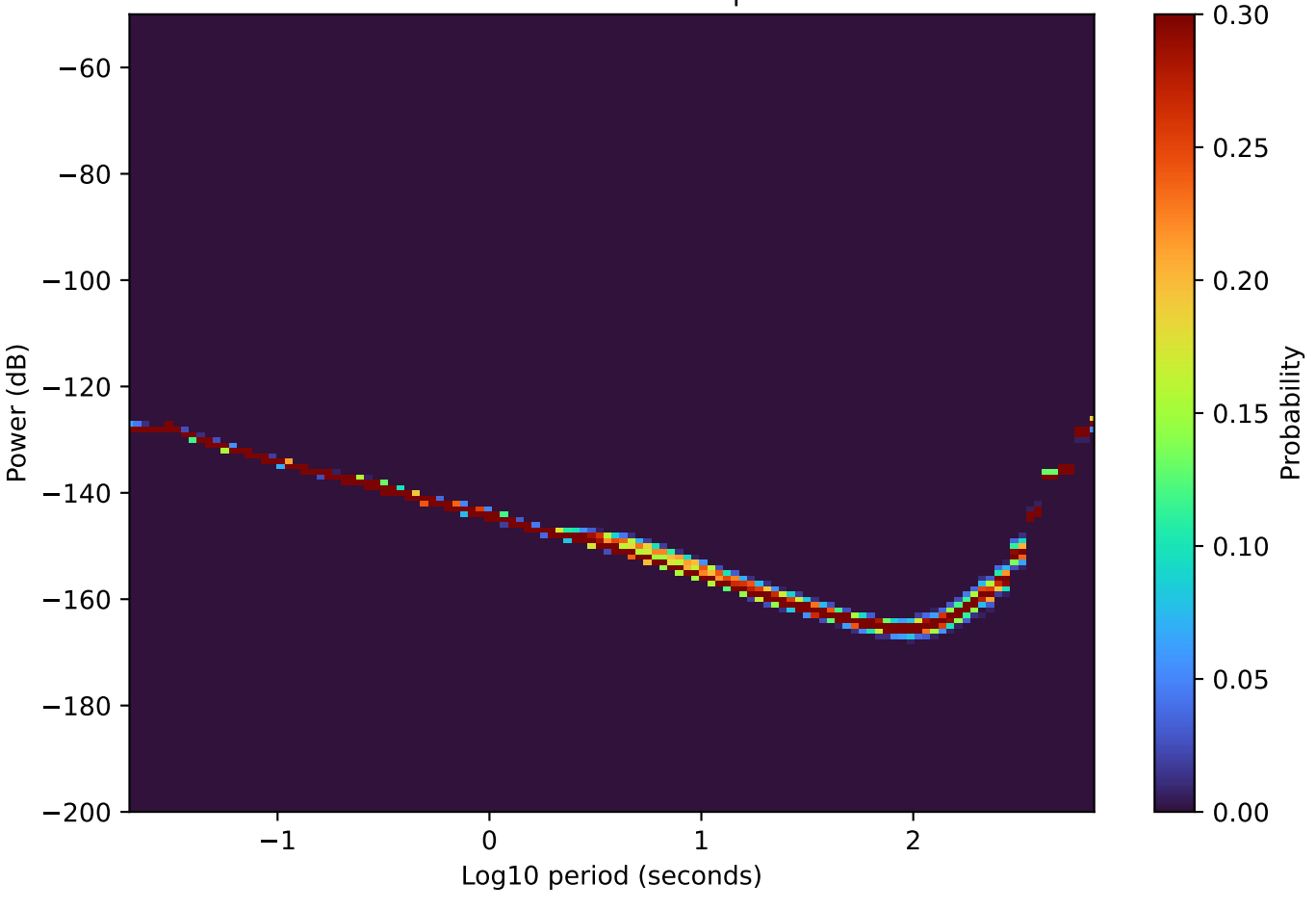

BK.RUSS.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

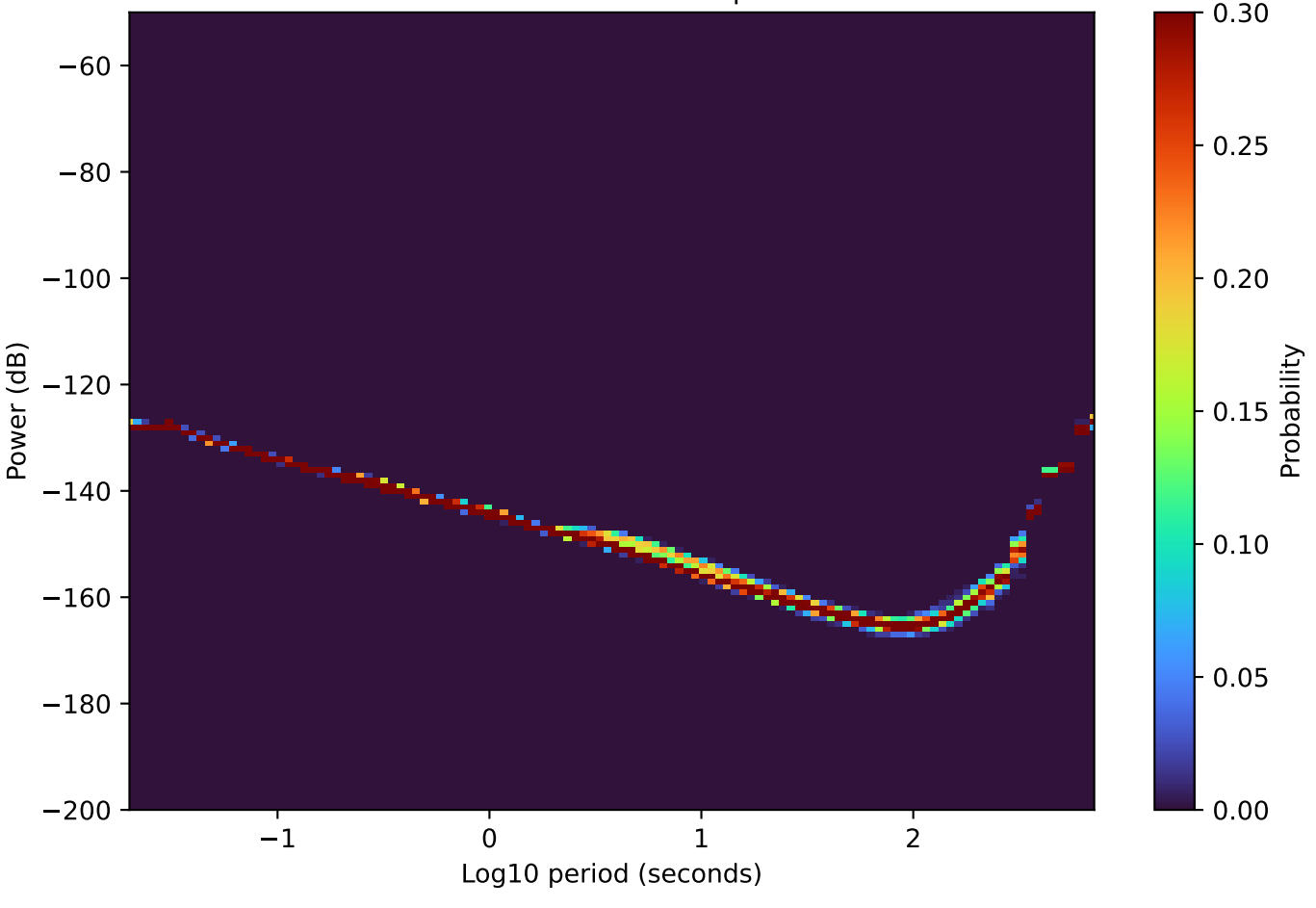

BK.RUSS.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

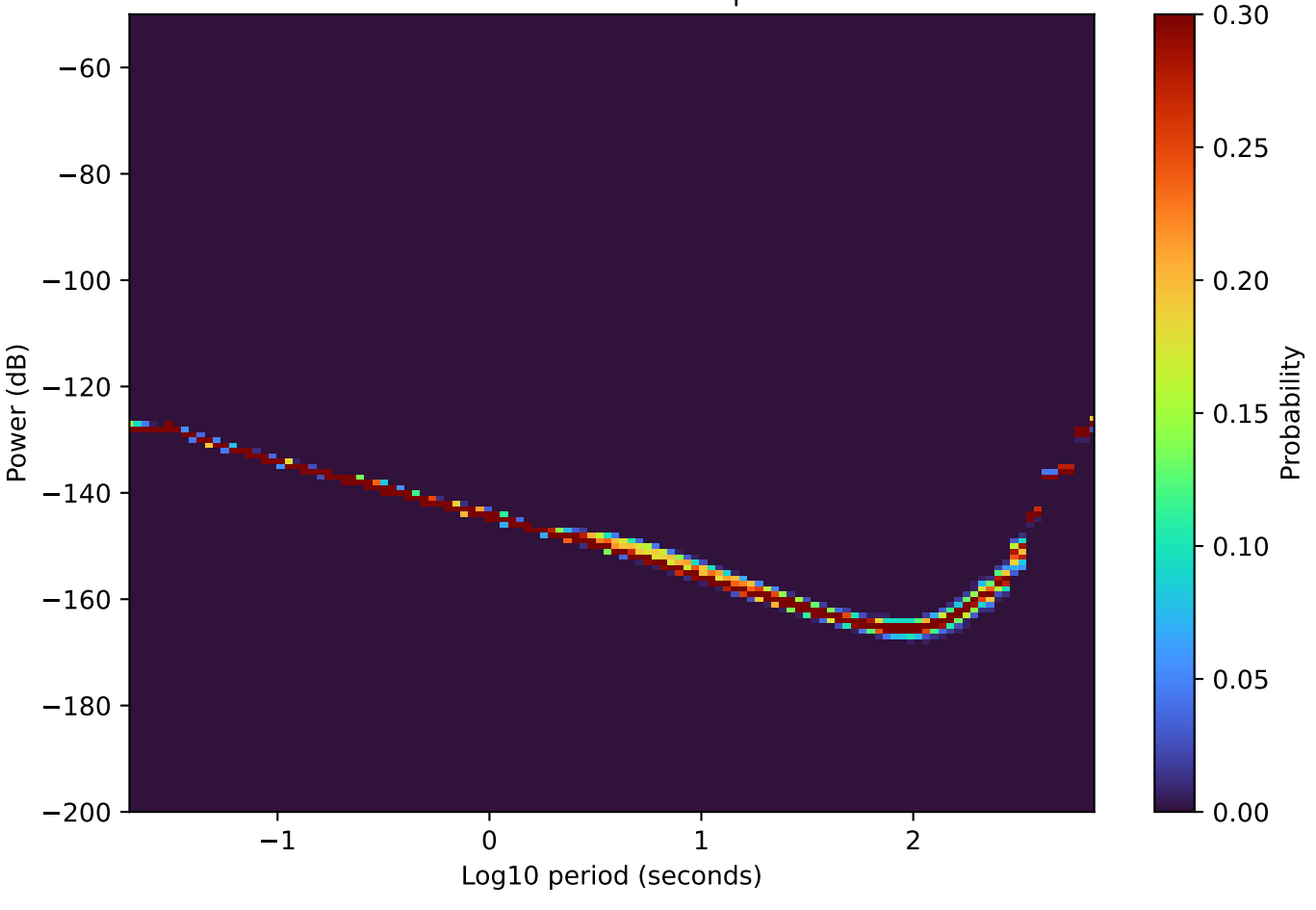

BK.RUSS.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

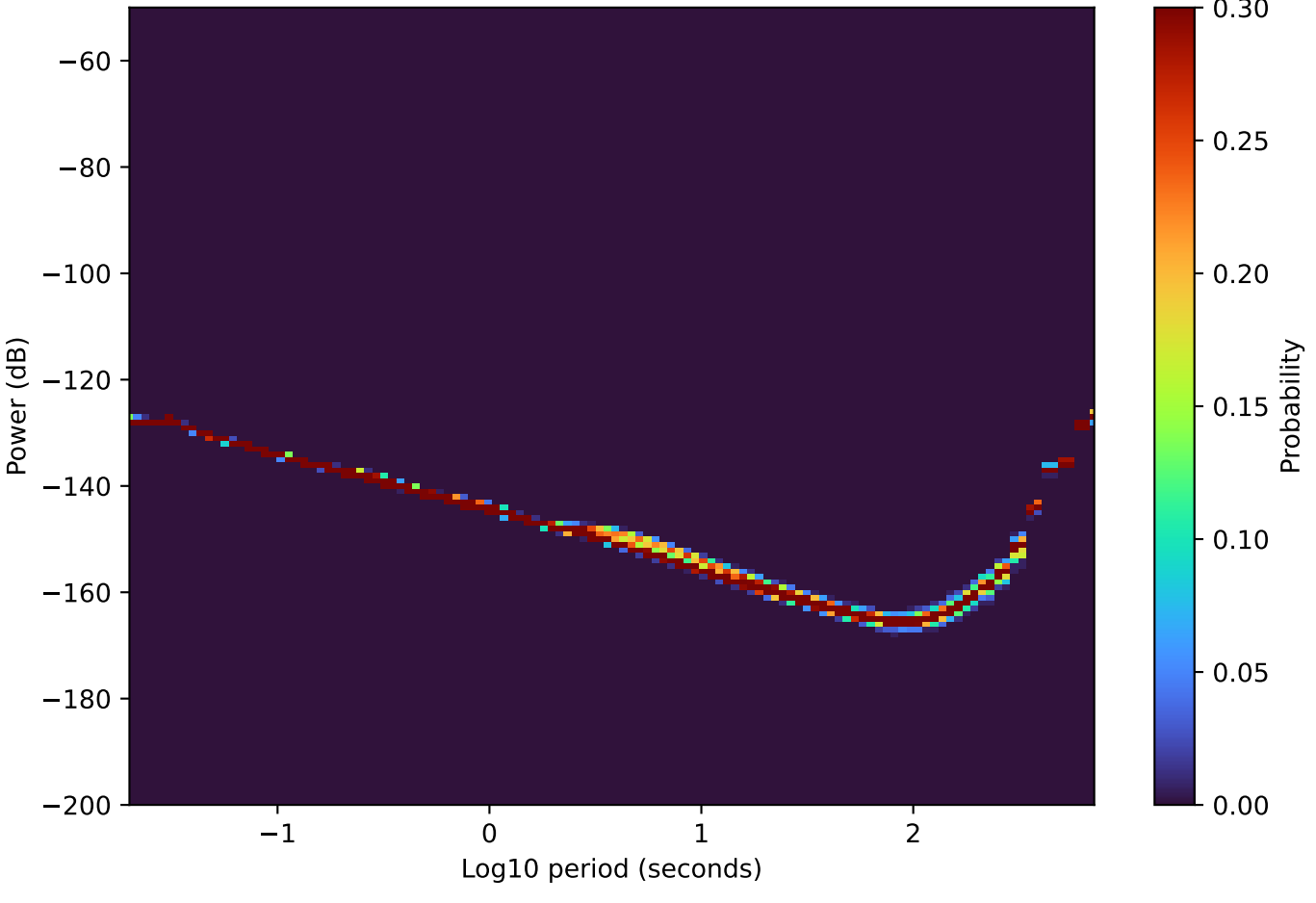

BK.RUSS.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

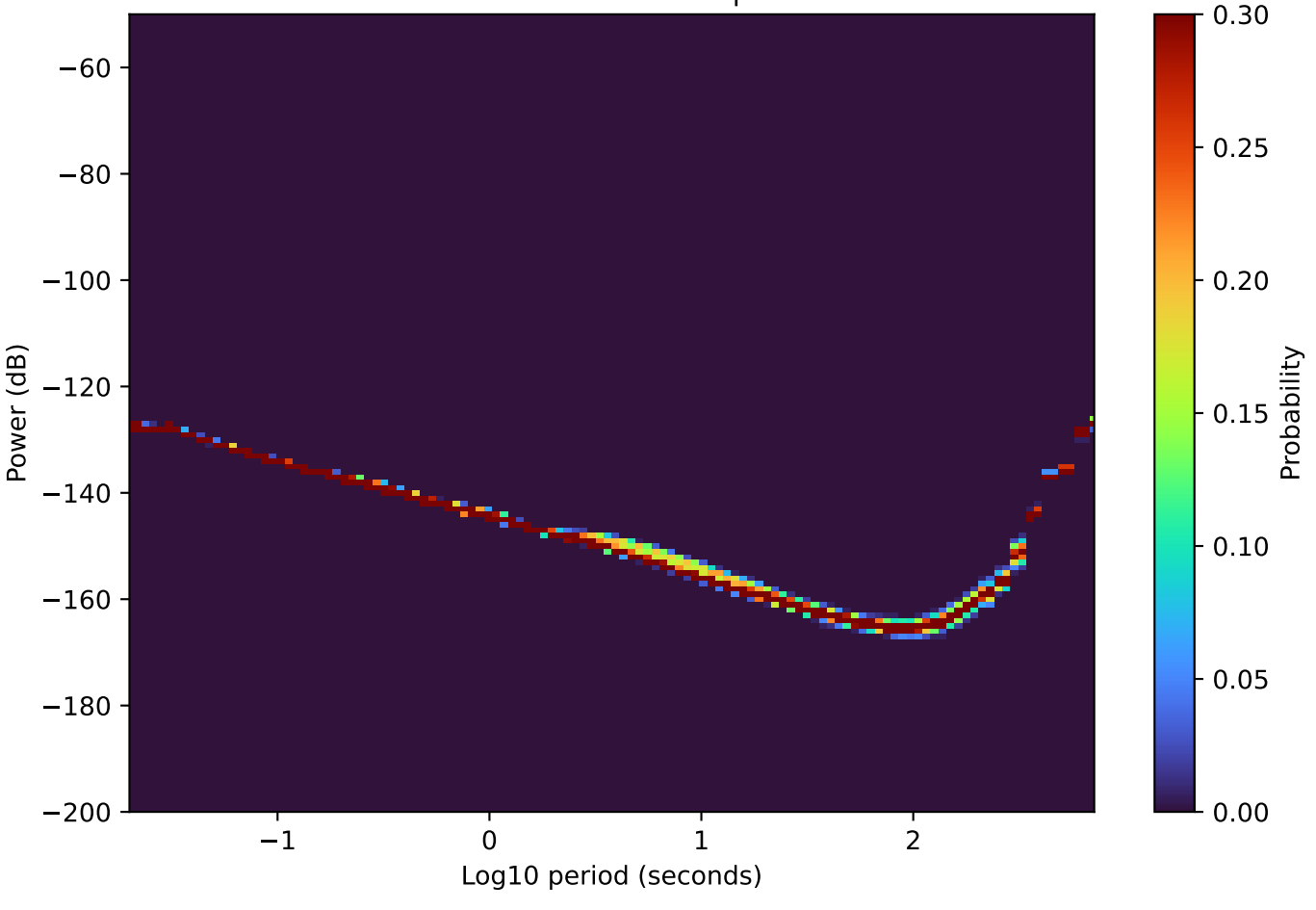

BK.RUSS.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

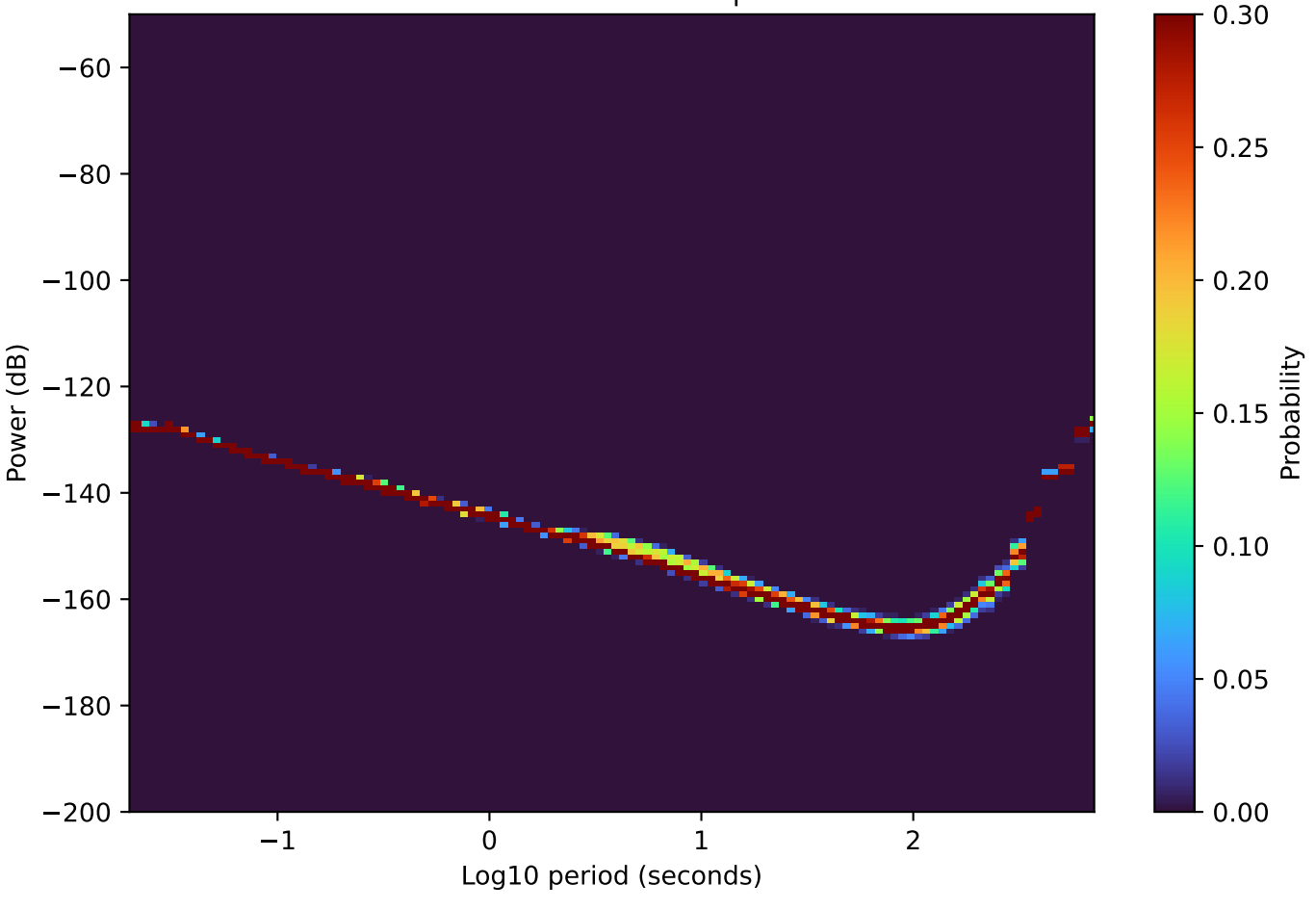

BK.RUSS.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

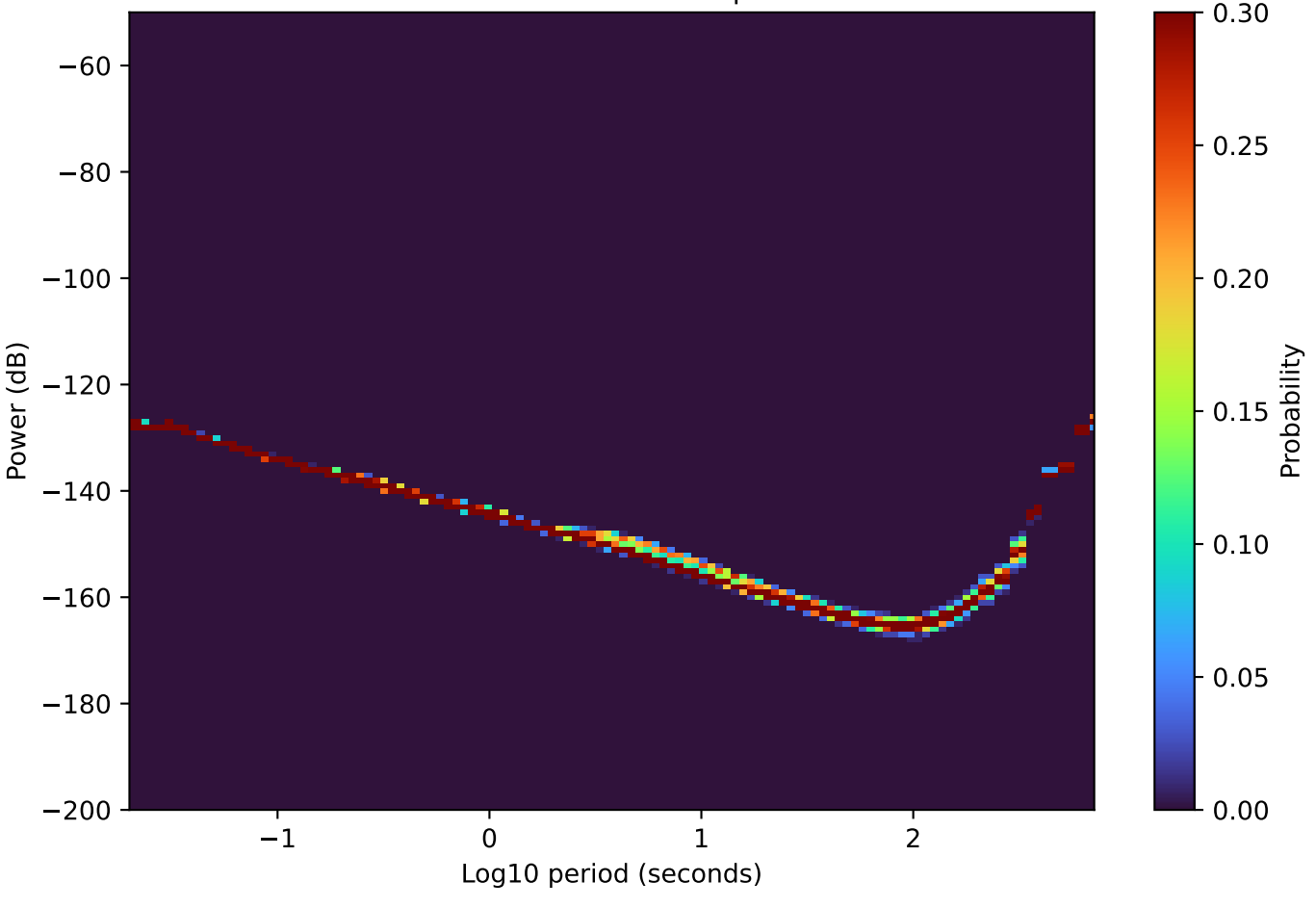

BK.RUSS.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

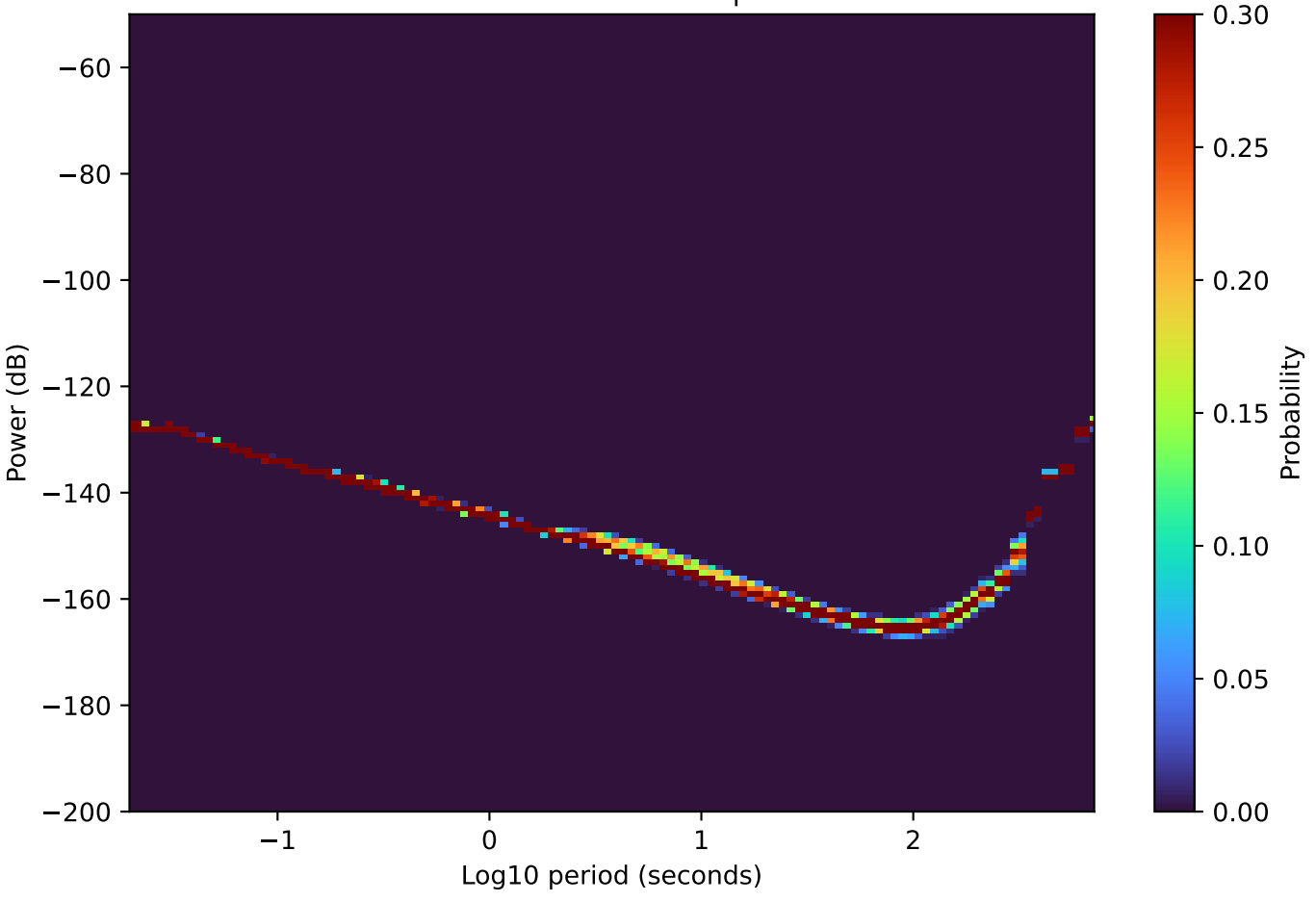

BK.RUSS.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

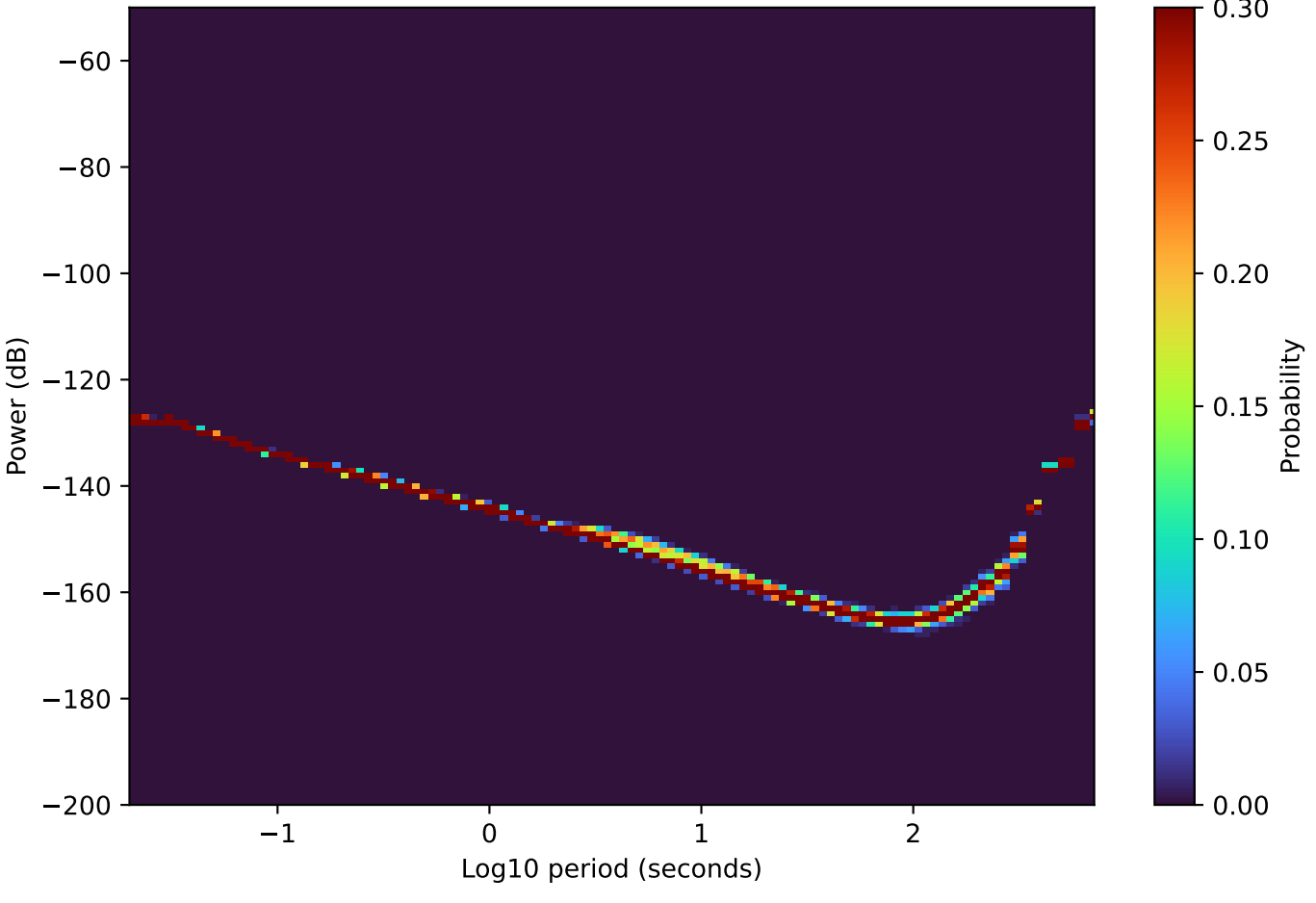

BK.RUSS.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

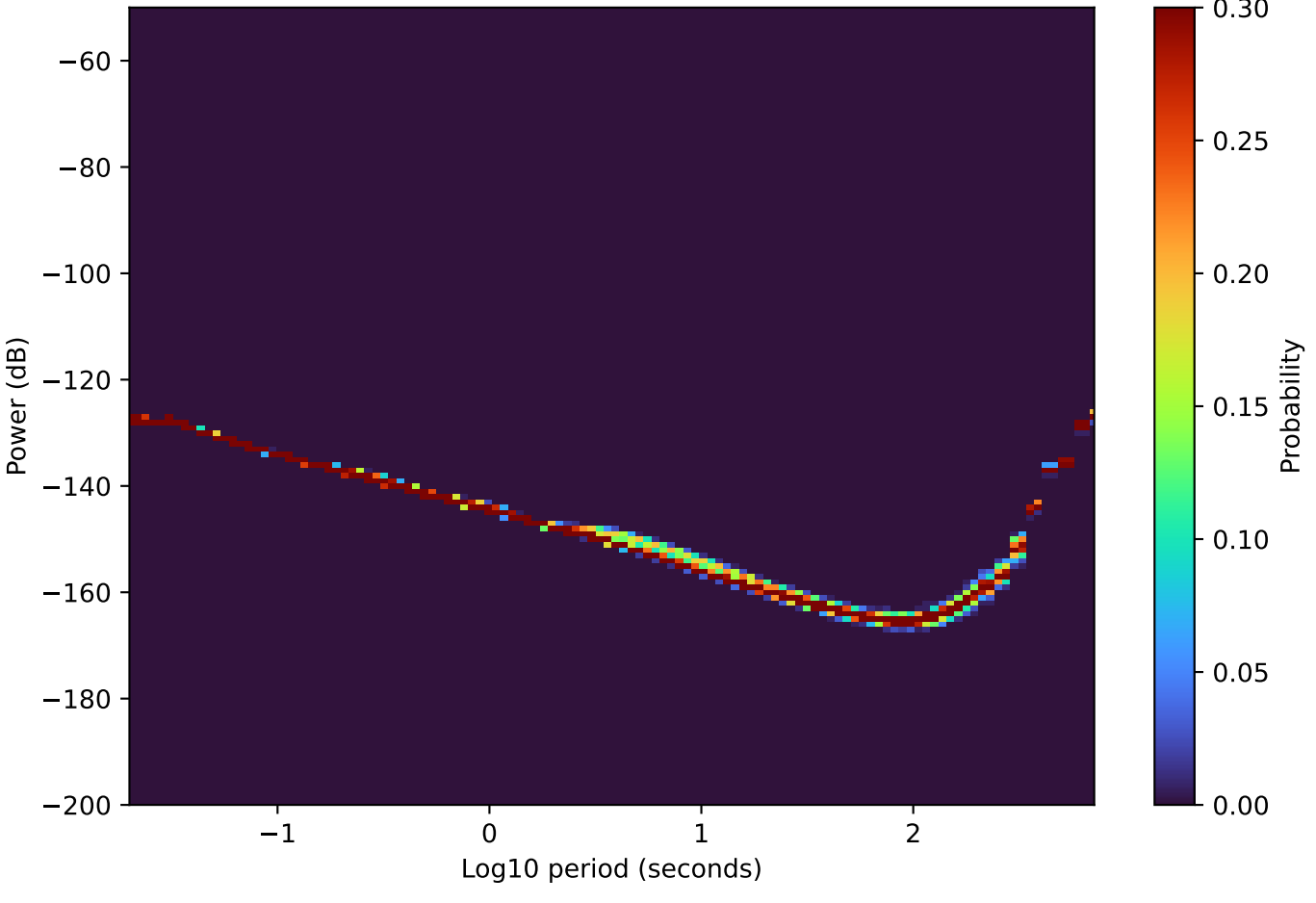

BK.RUSS.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

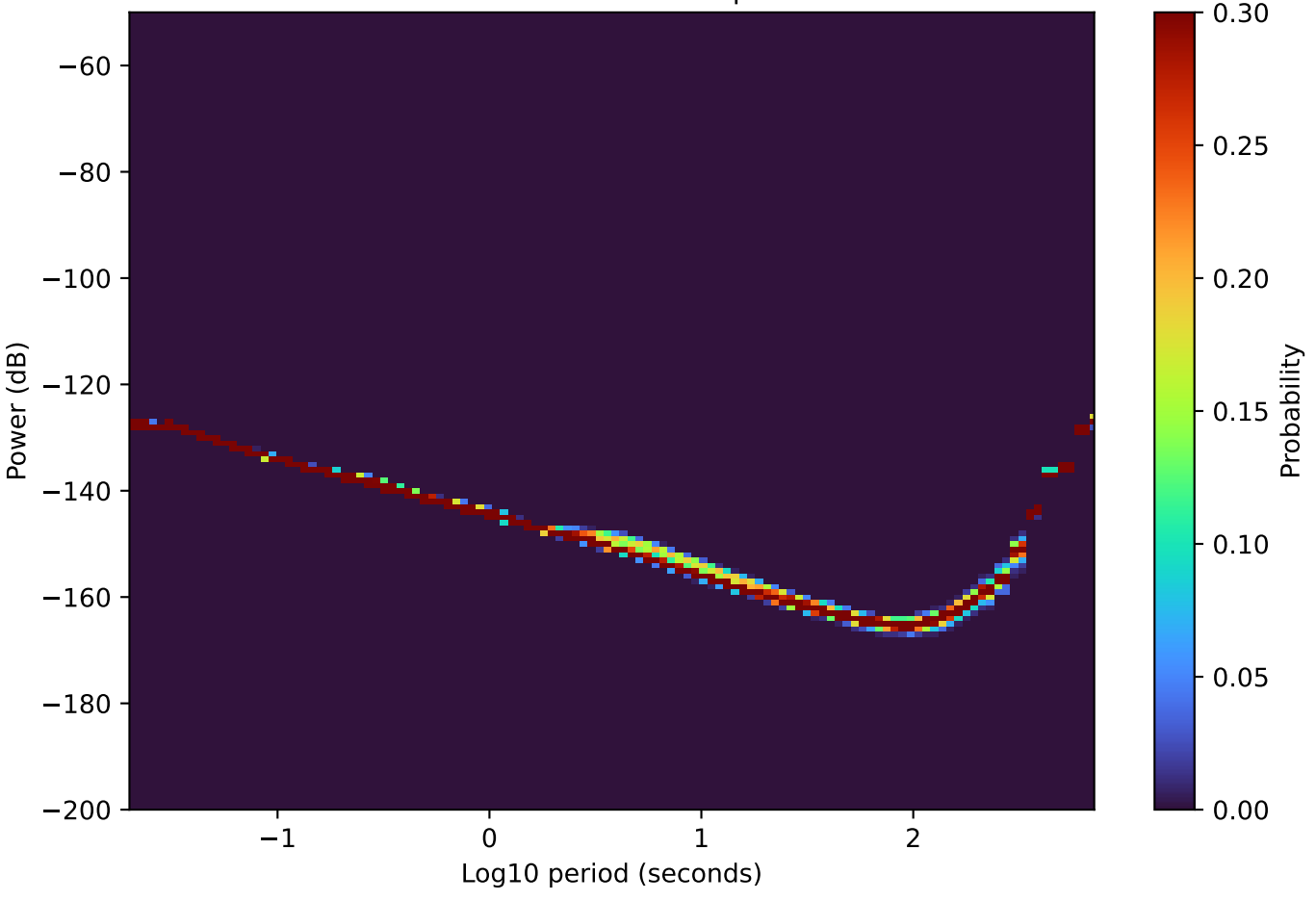

BK.RUSS.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

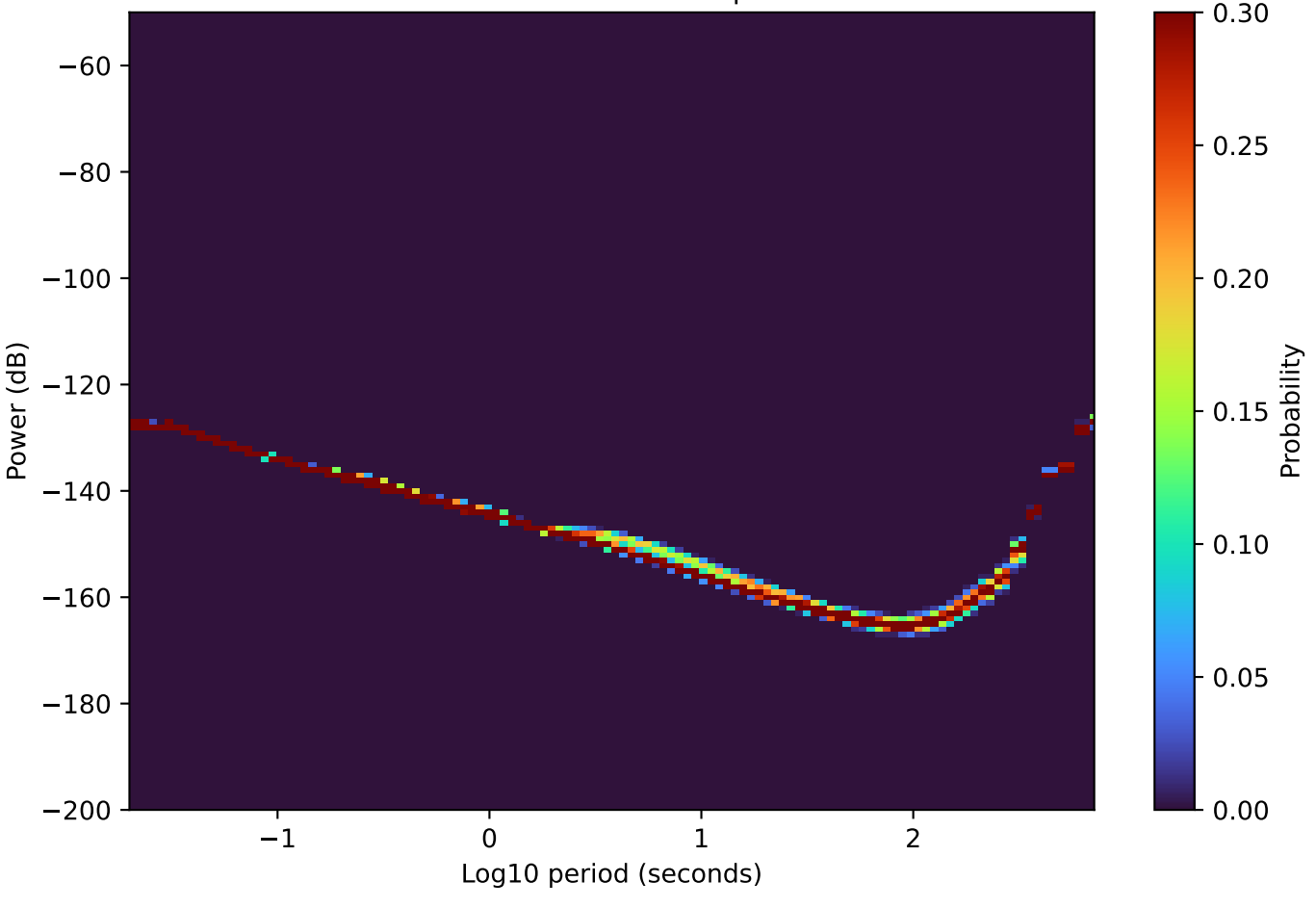

BK.RUSS.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

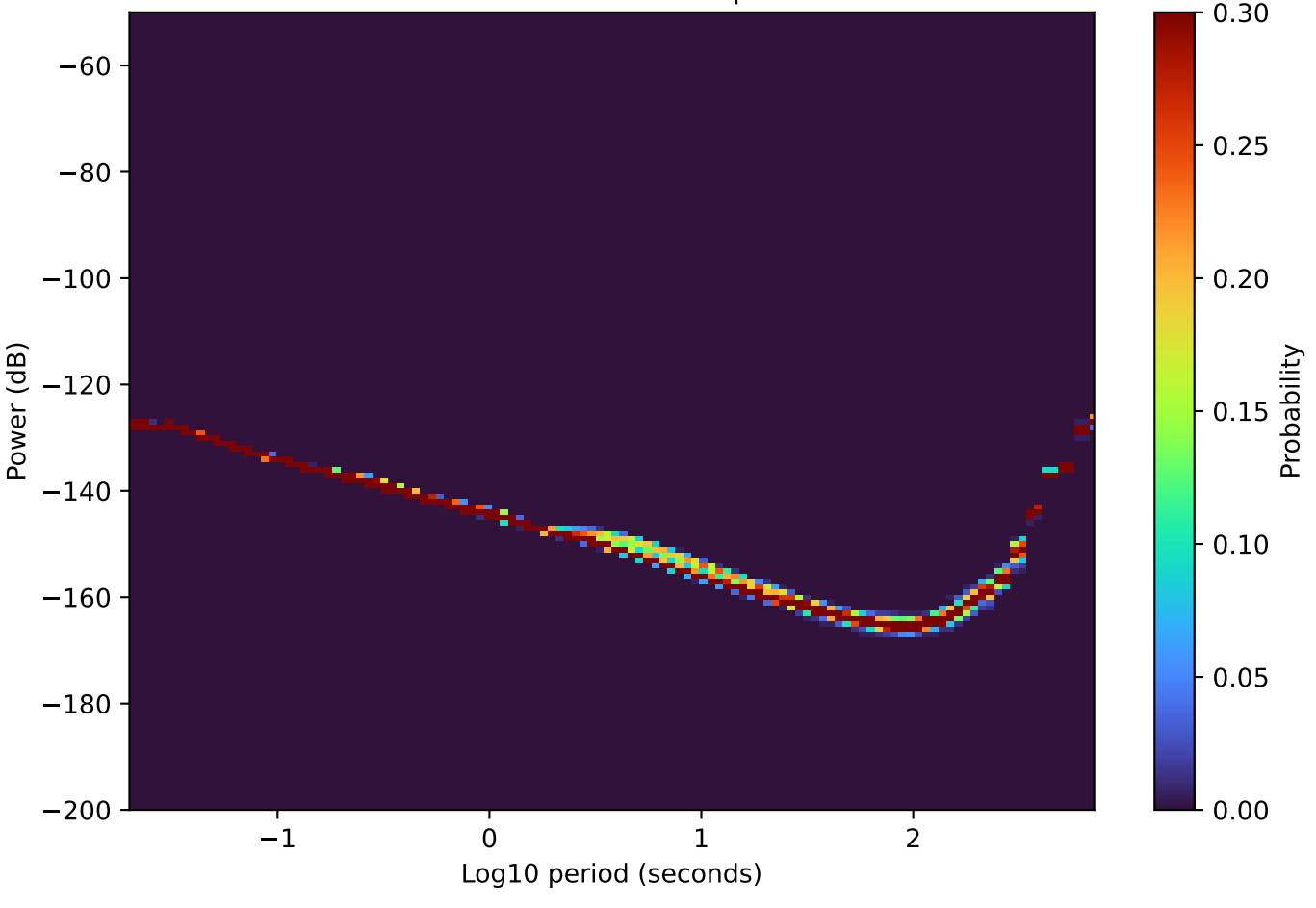

BK.RUSS.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

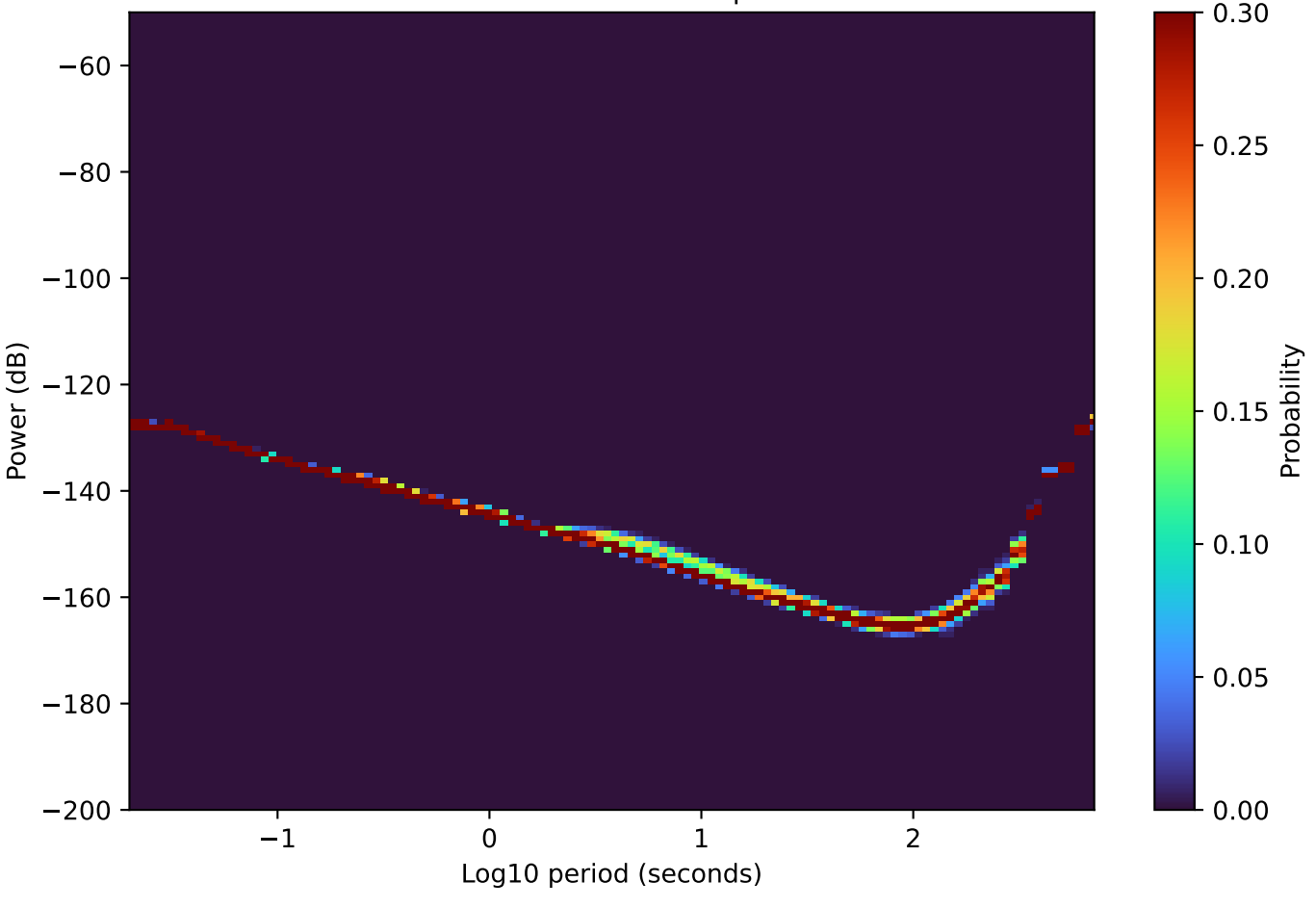

BK.RUSS.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

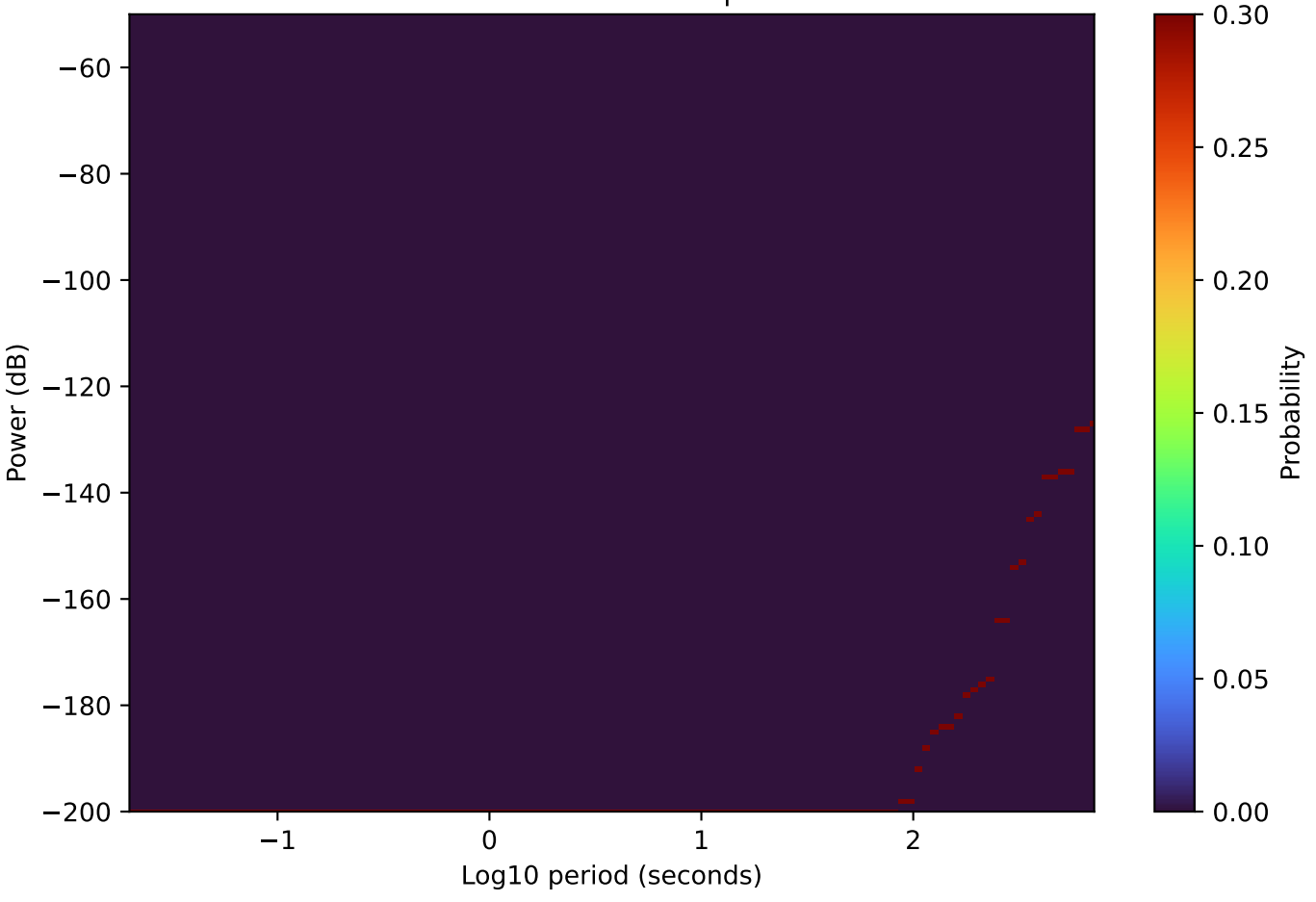

BK.RUSS.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

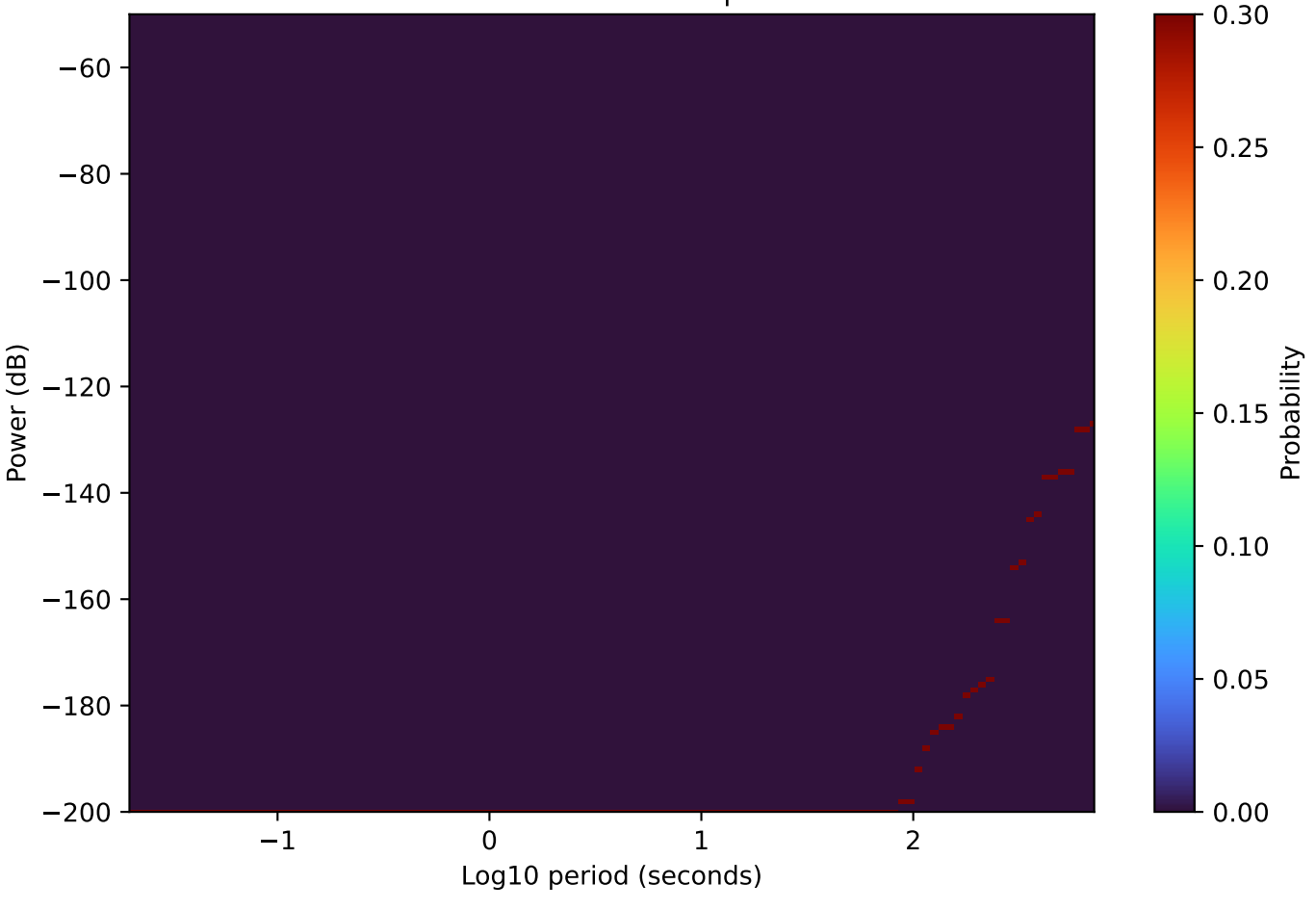

BK.RUSS.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

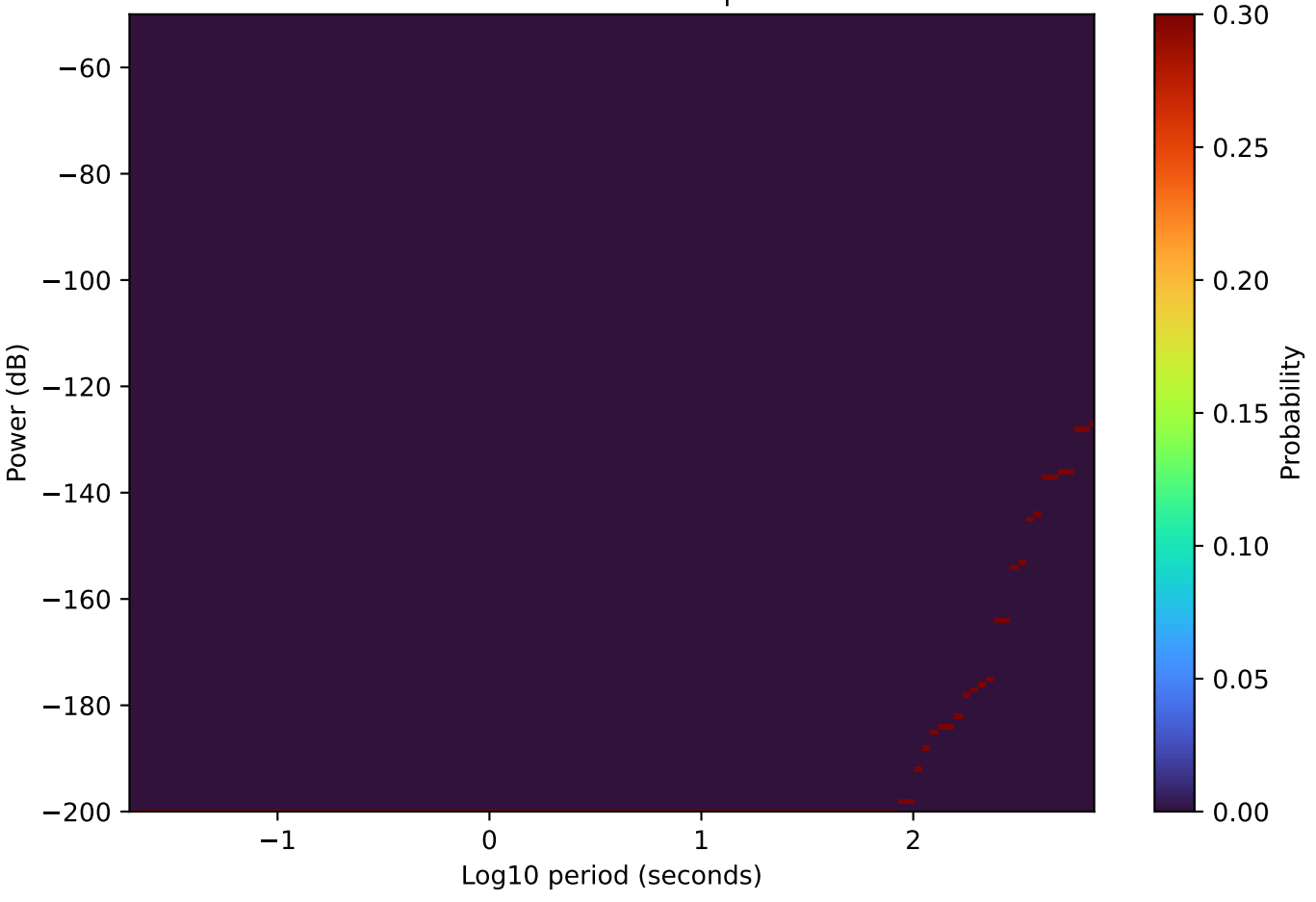

BK.RUSS.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

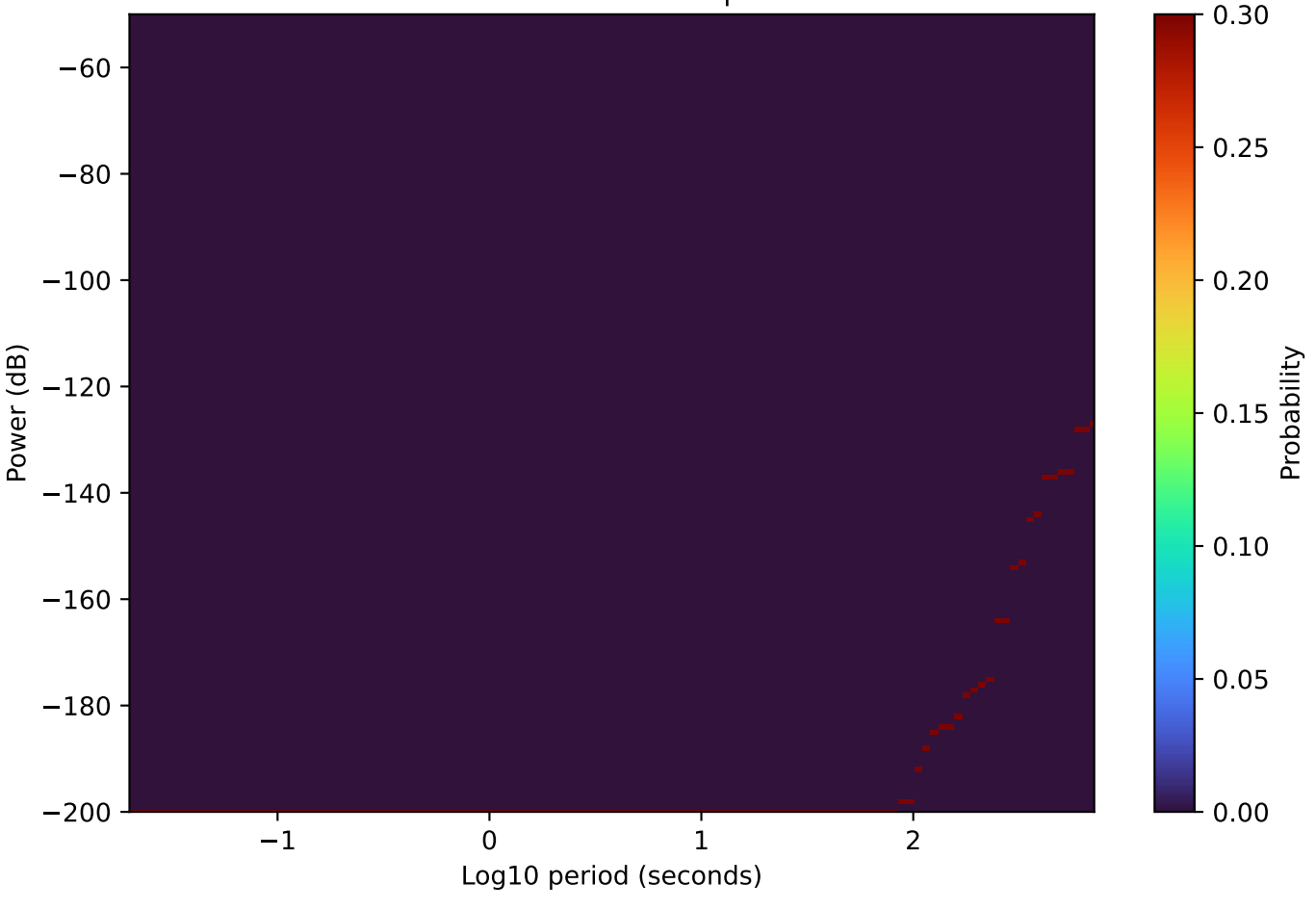

BK.RUSS.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

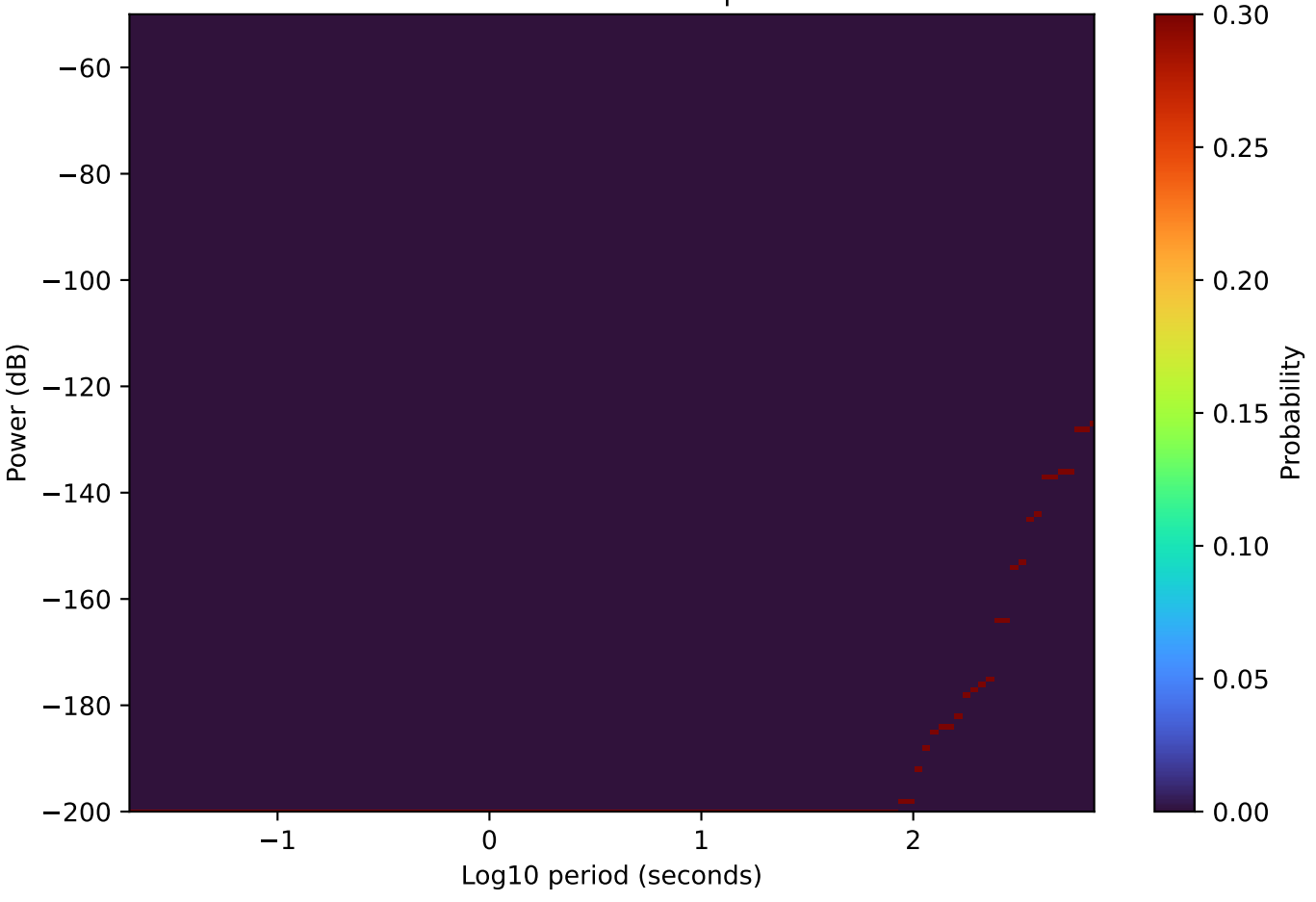

BK.RUSS.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

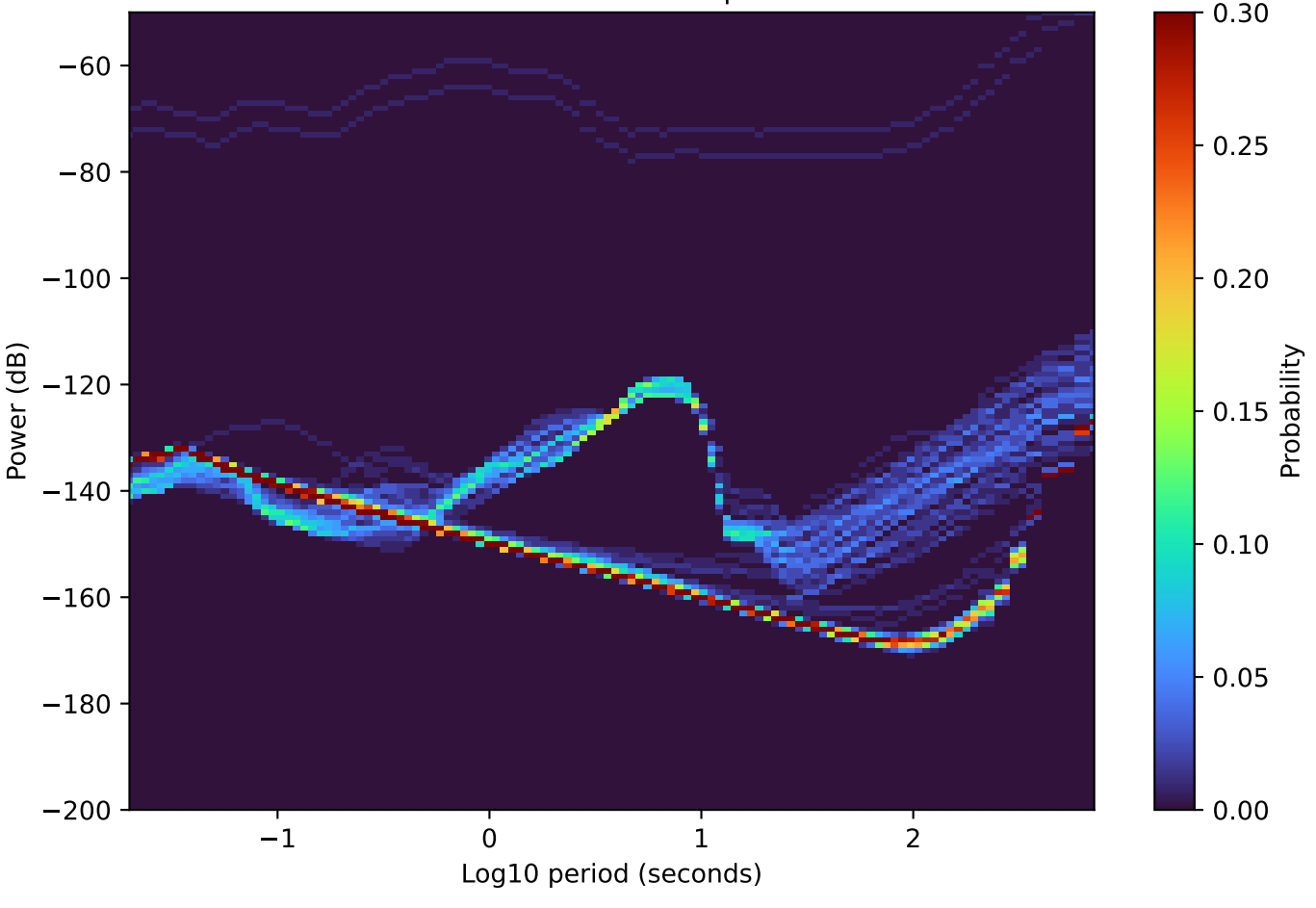

BK.RVIT.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

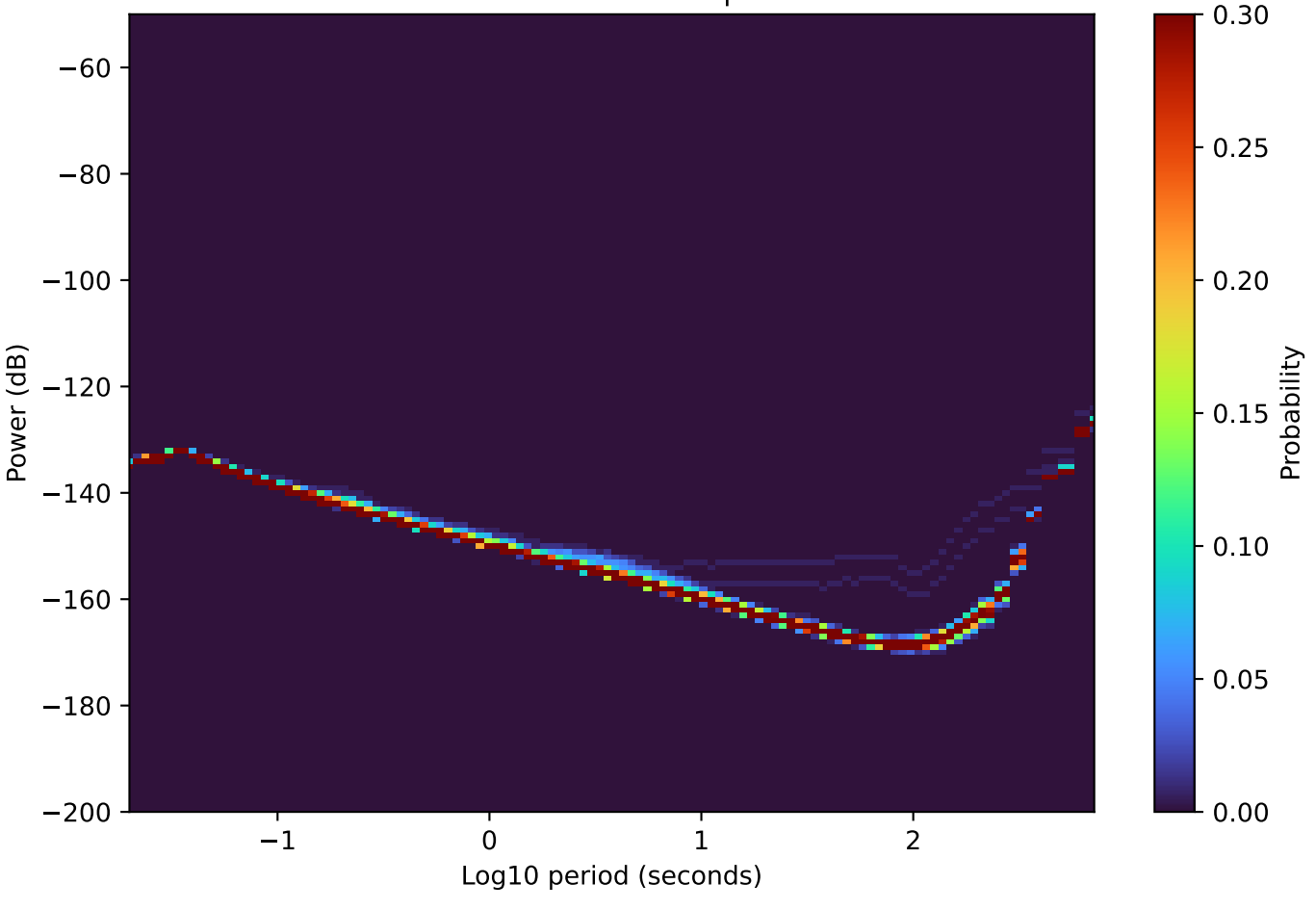

BK.RVIT.00.HHE 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

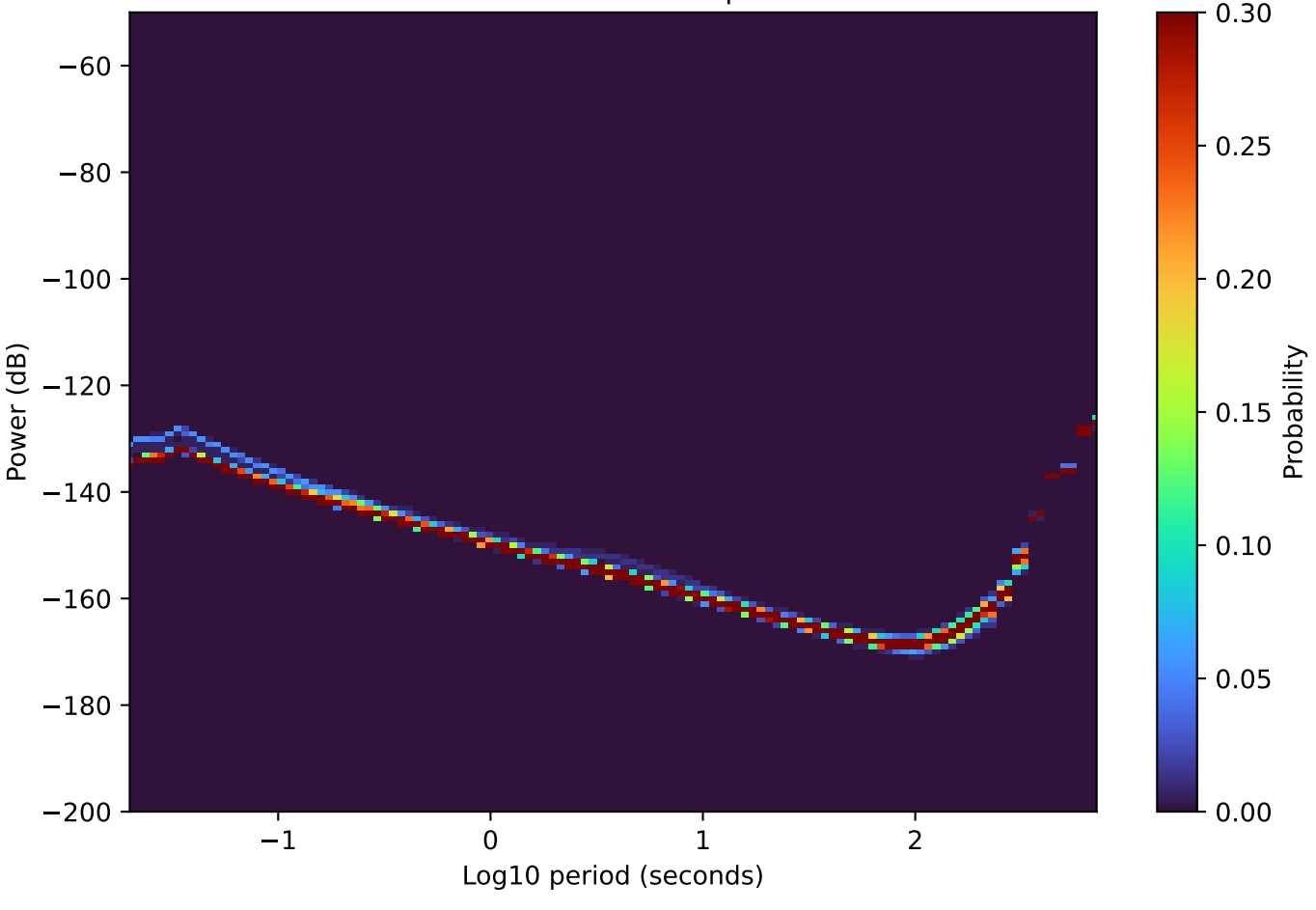

BK.RVIT.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

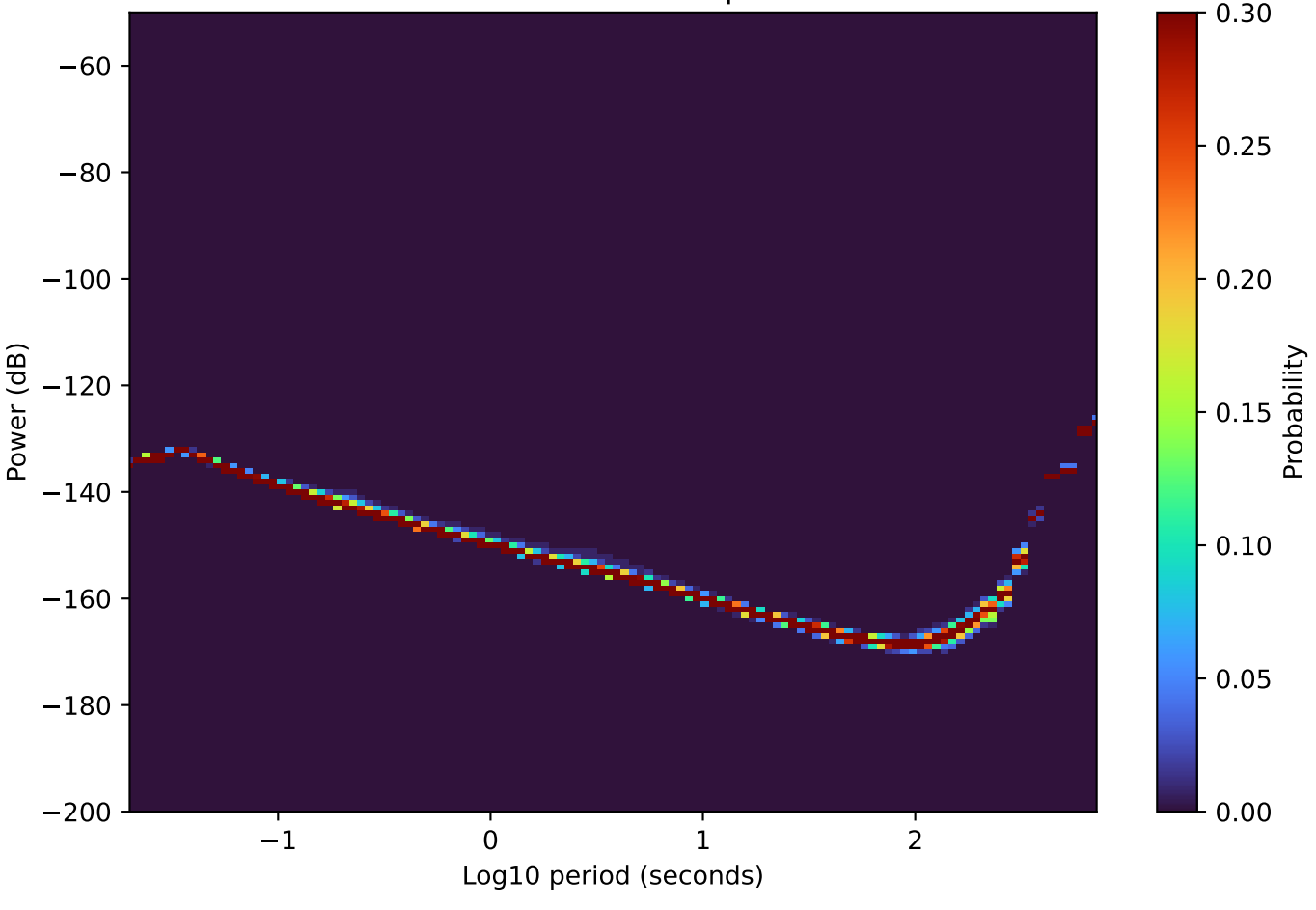

BK.RVIT.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

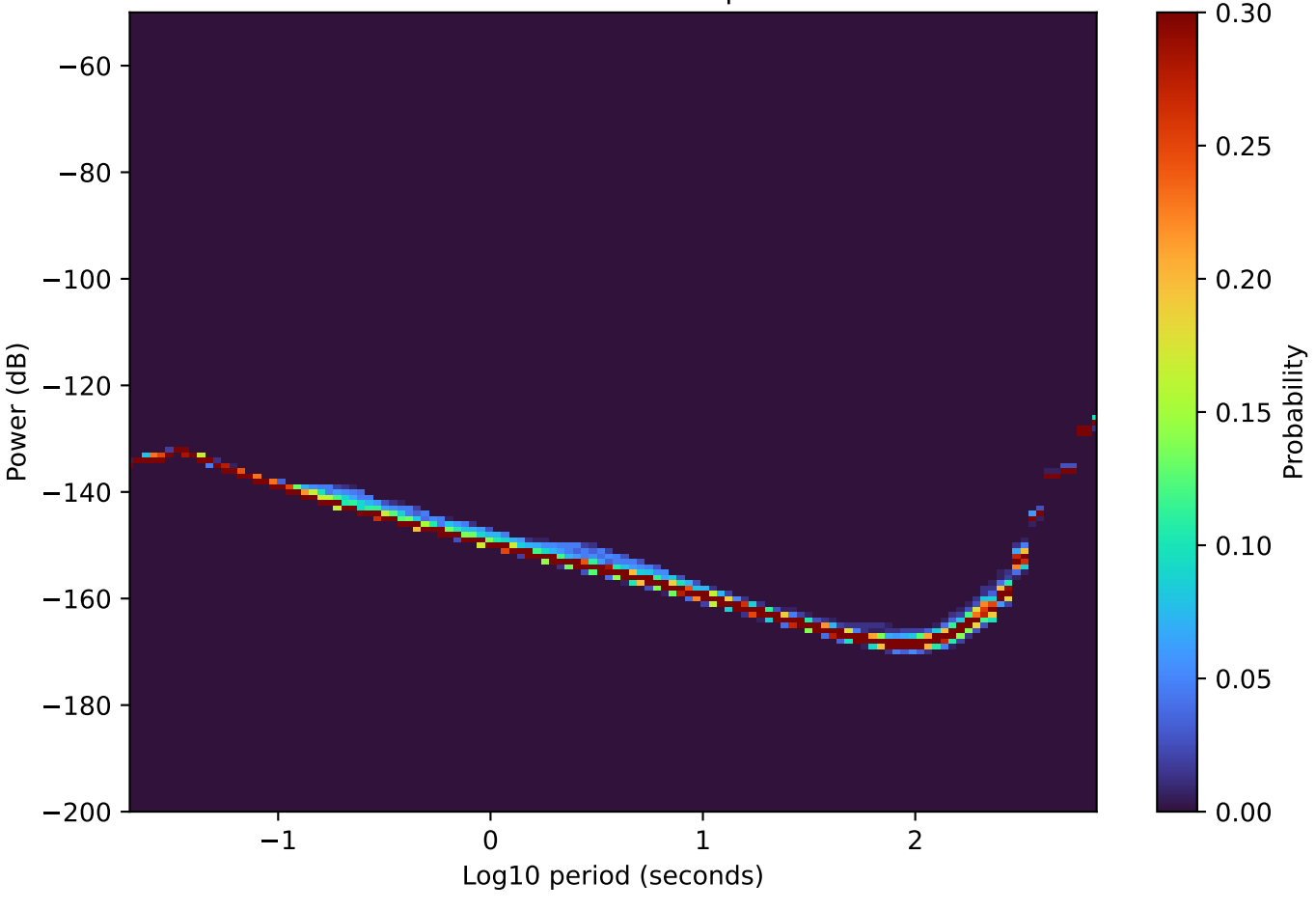

BK.RVIT.00.HHE 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

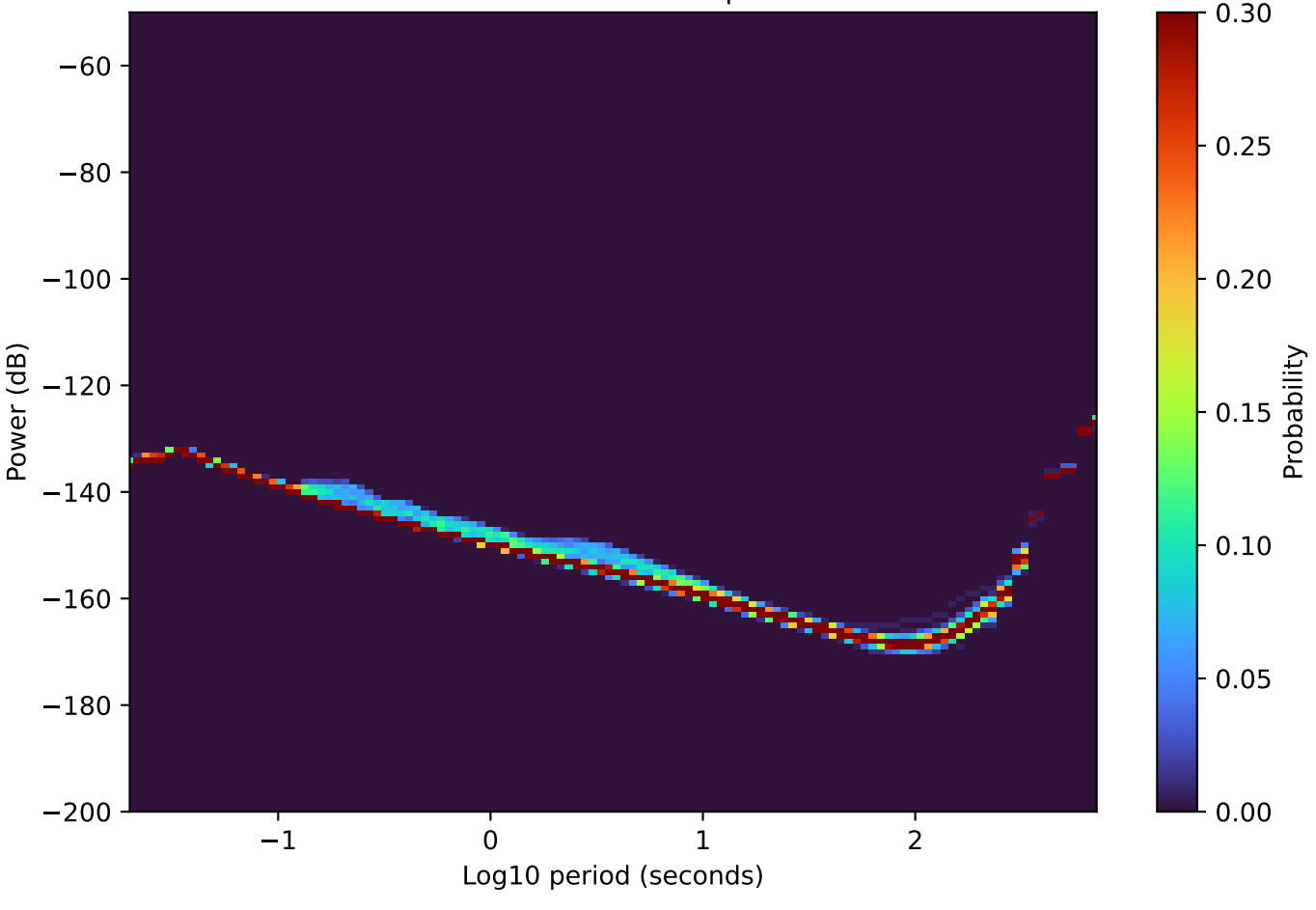

BK.RVIT.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

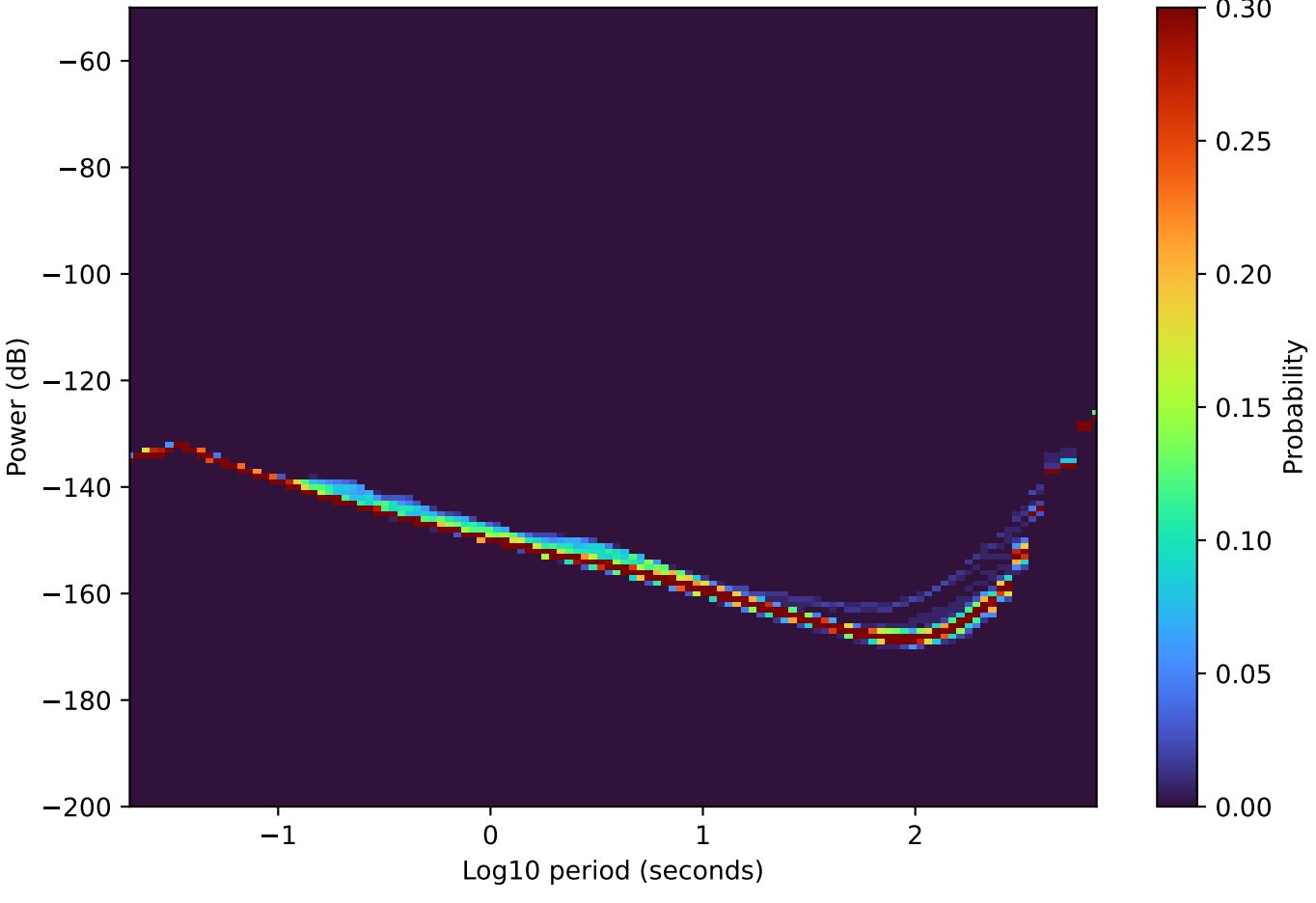

BK.RVIT.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

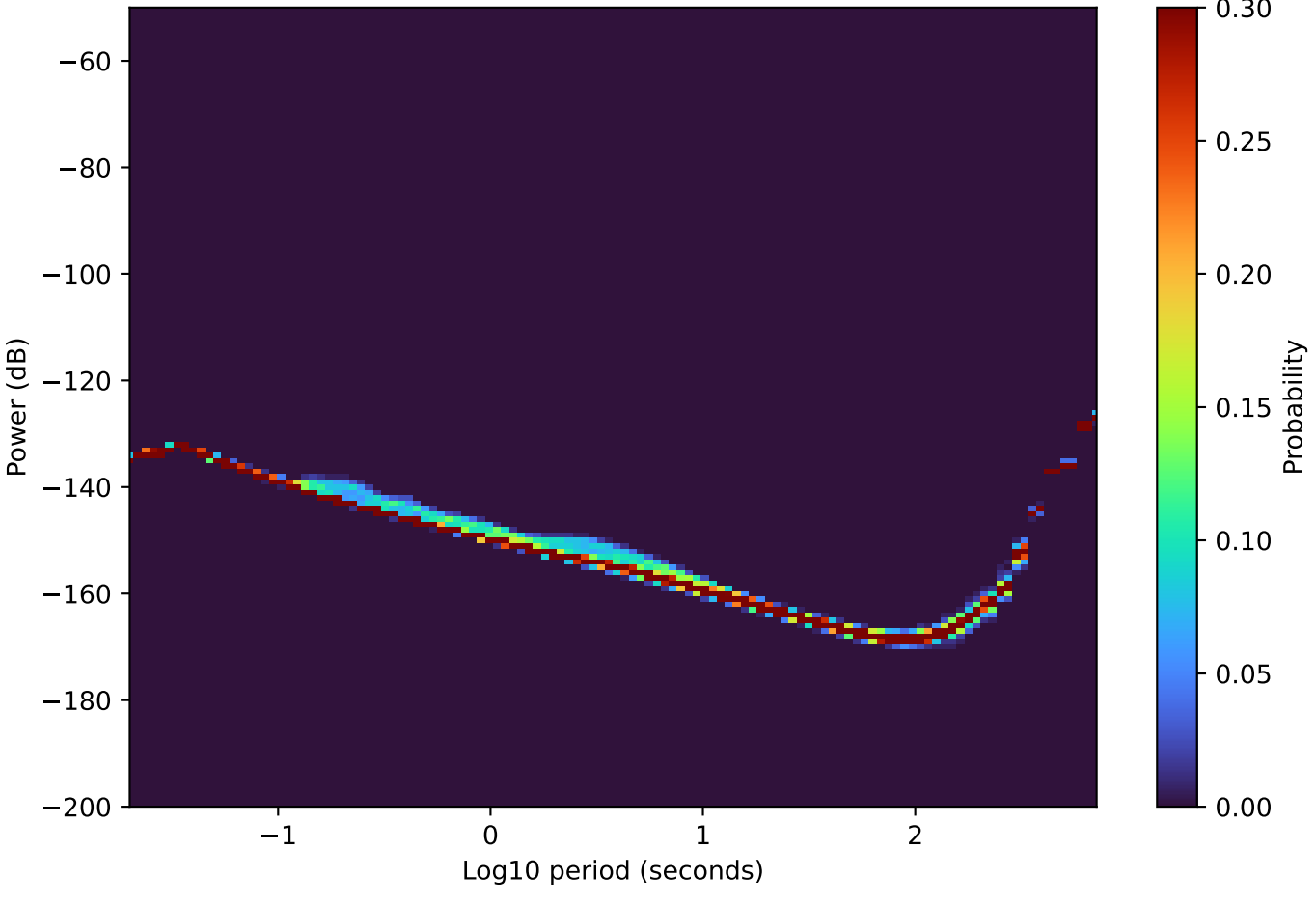

BK.RVIT.00.HHE 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

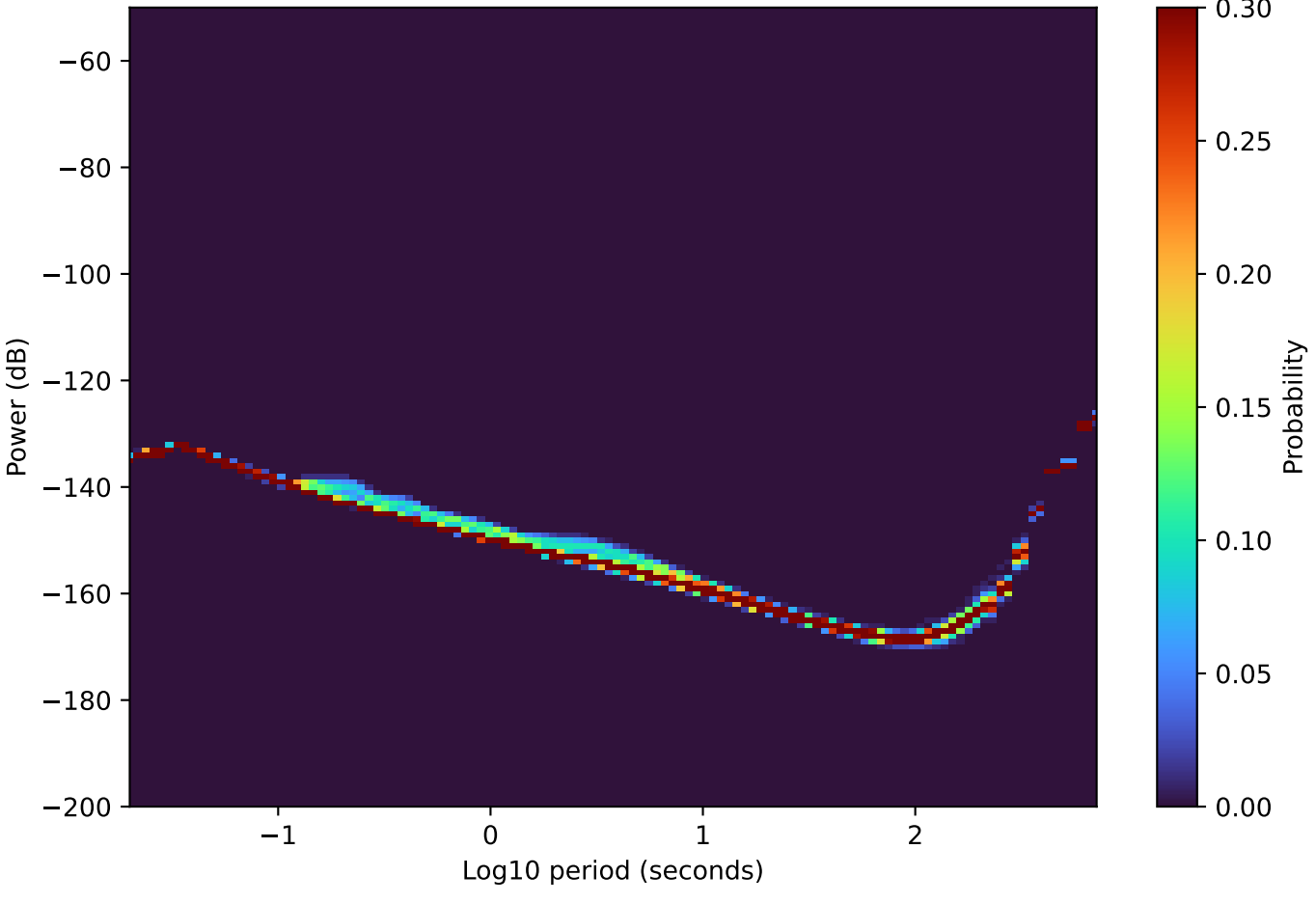

BK.RVIT.00.HHE 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

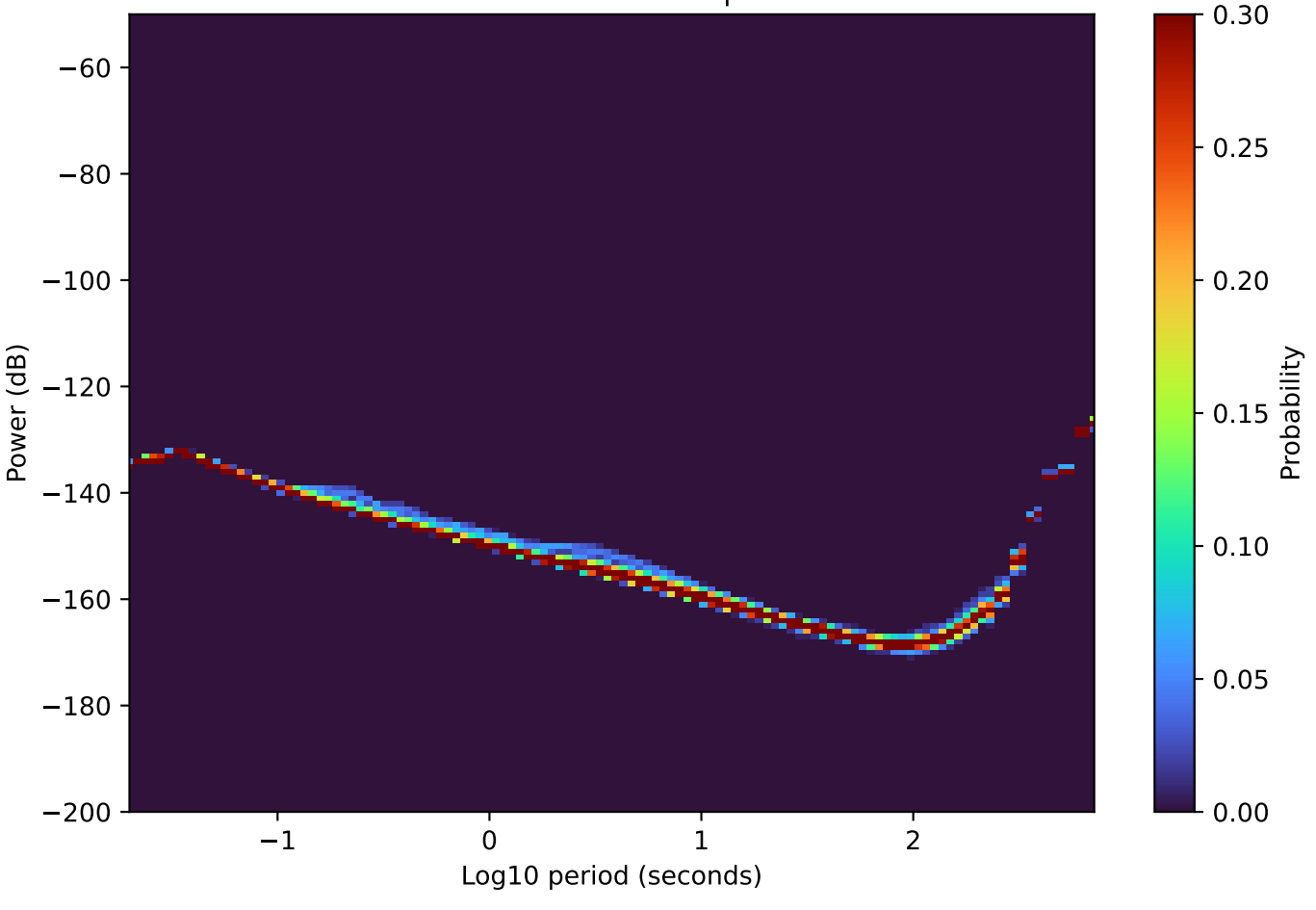

BK.RVIT.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

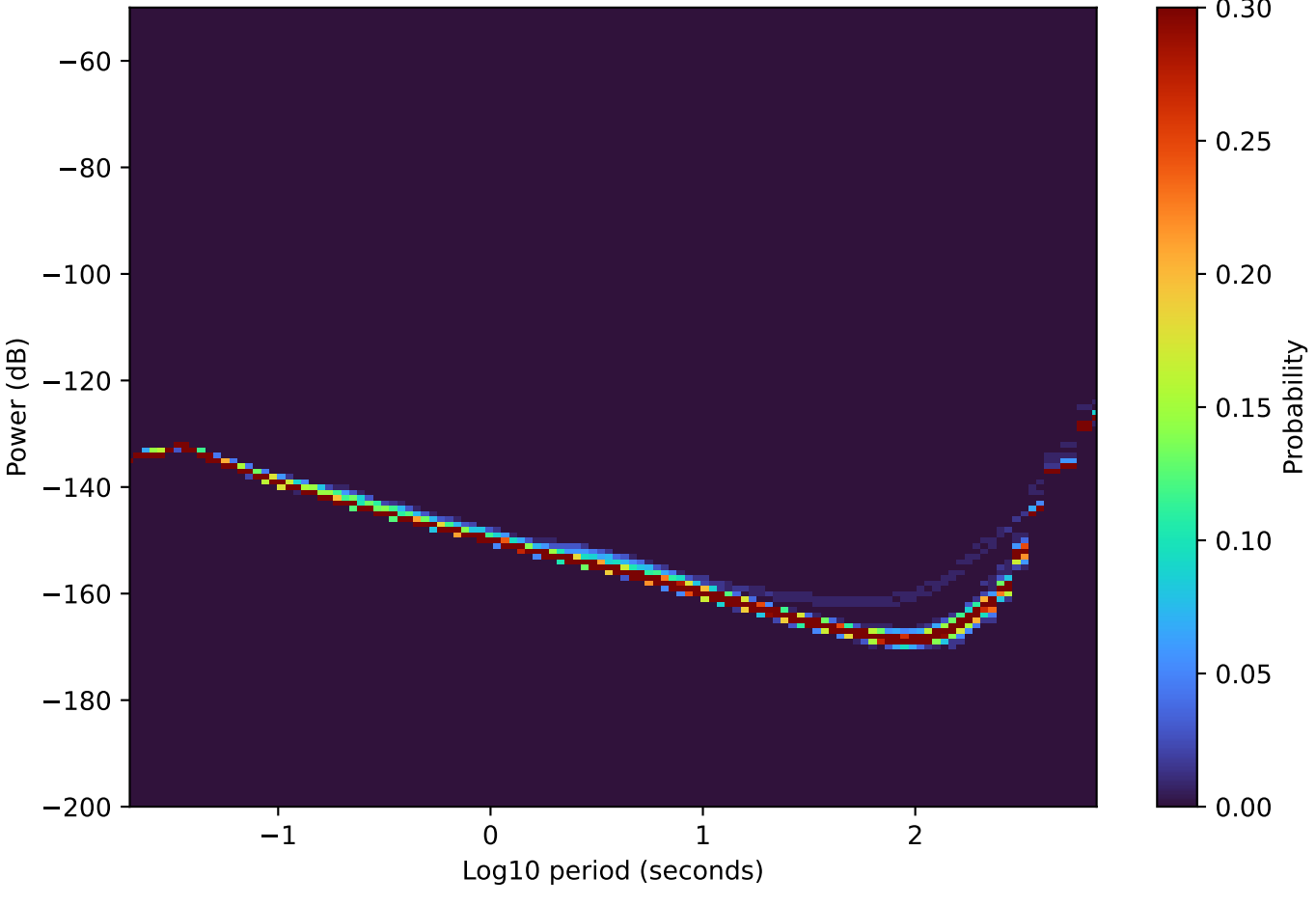

BK.RVIT.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

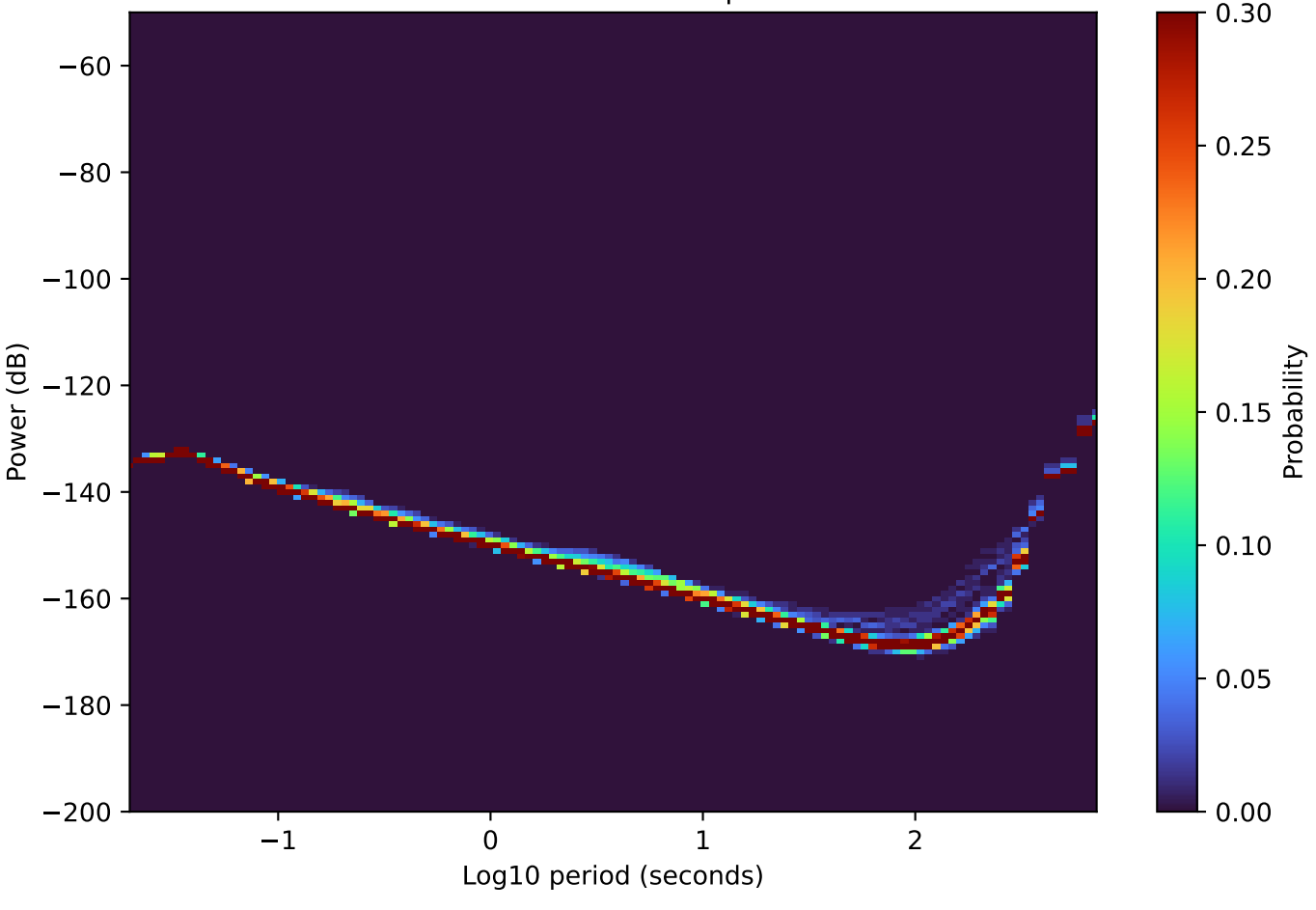

BK.RVIT.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

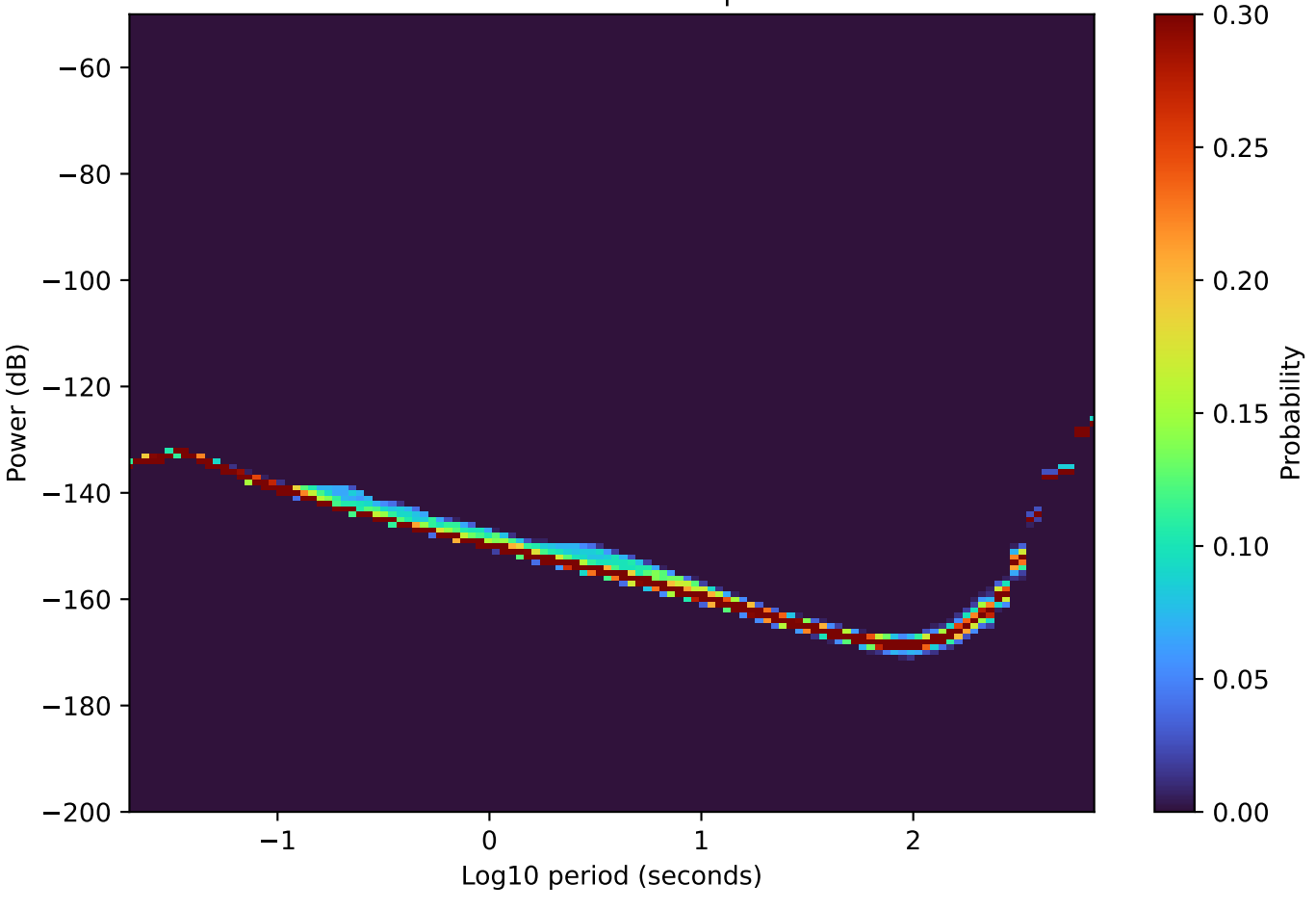

BK.RVIT.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

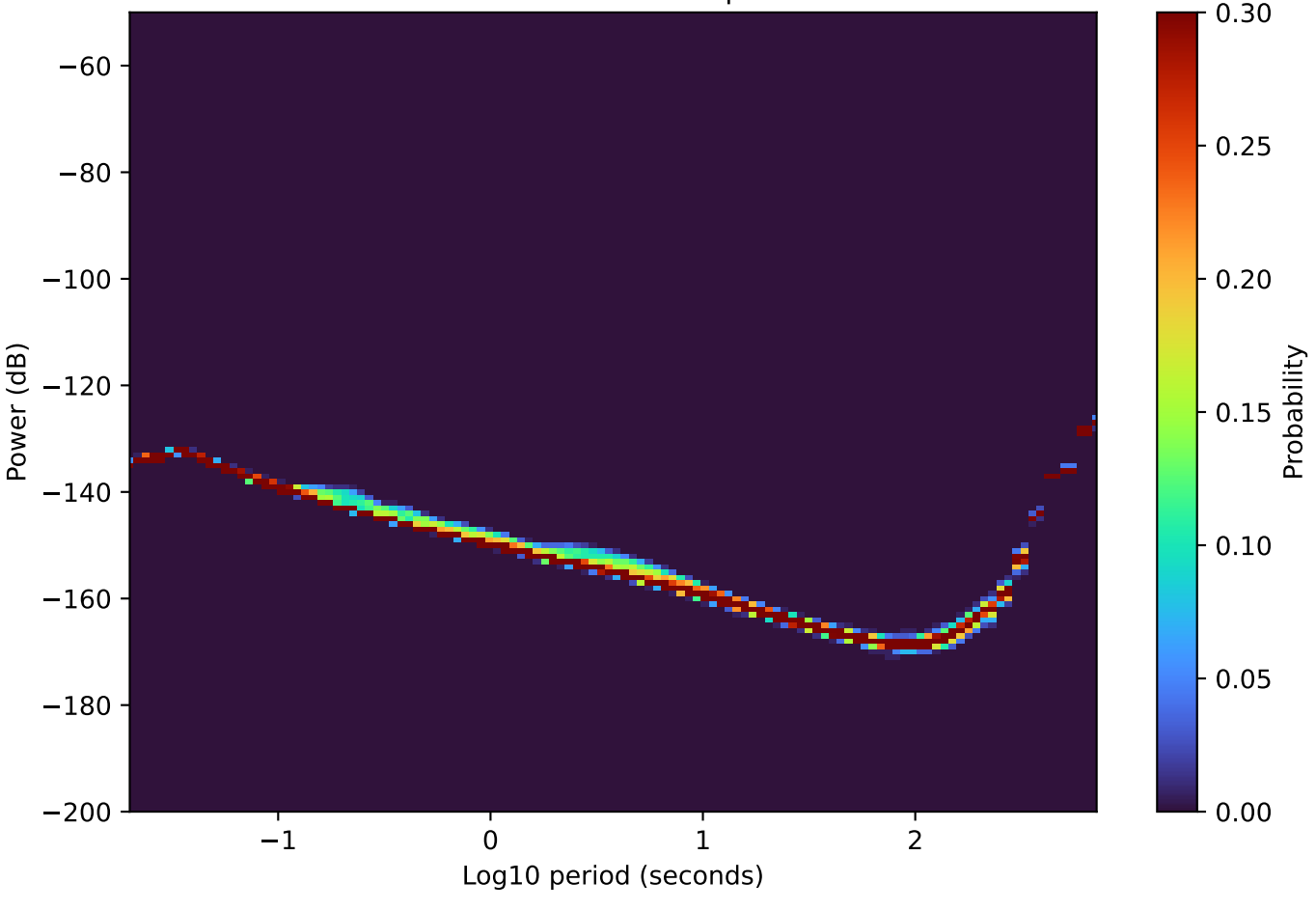

BK.RVIT.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

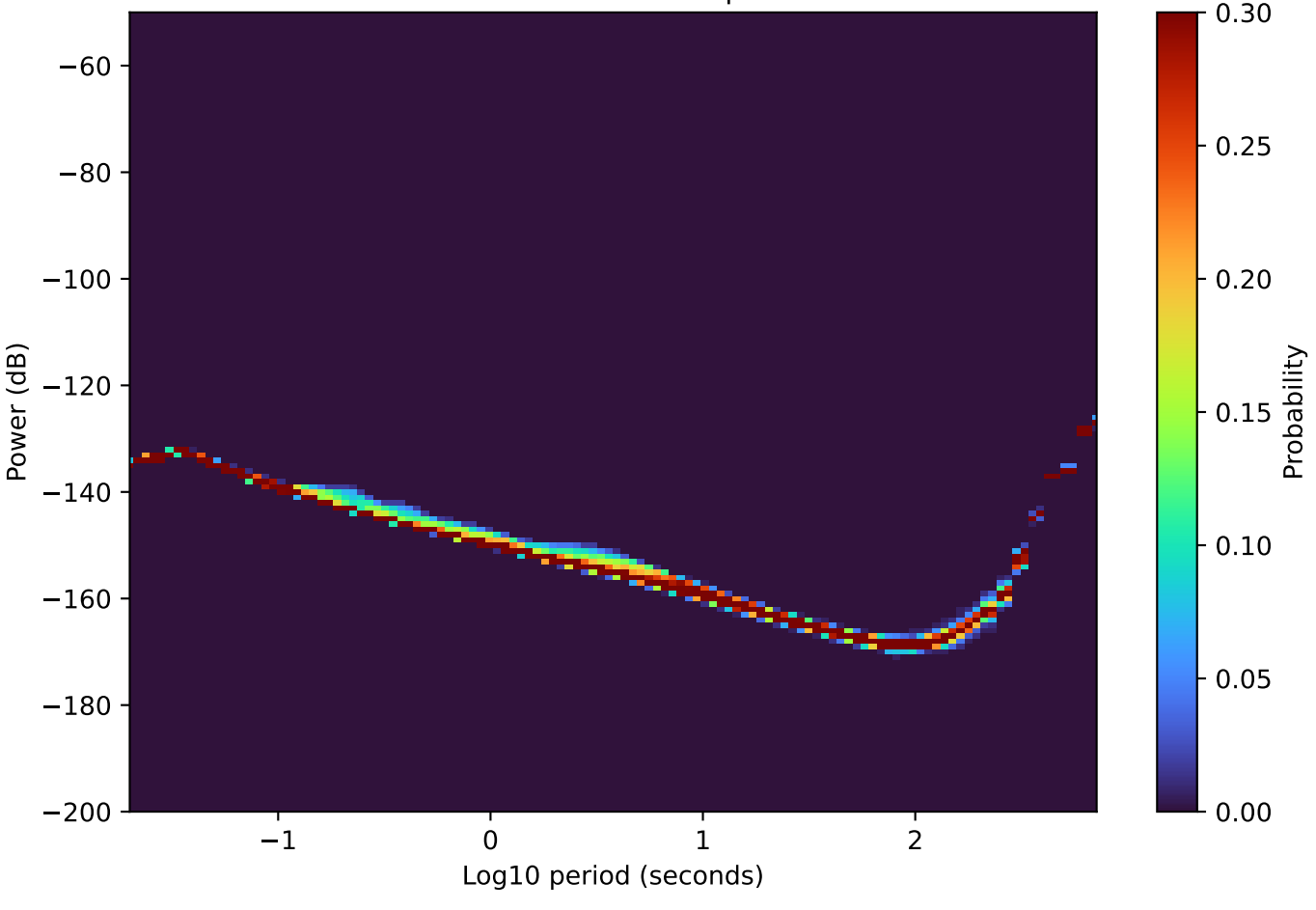

BK.RVIT.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

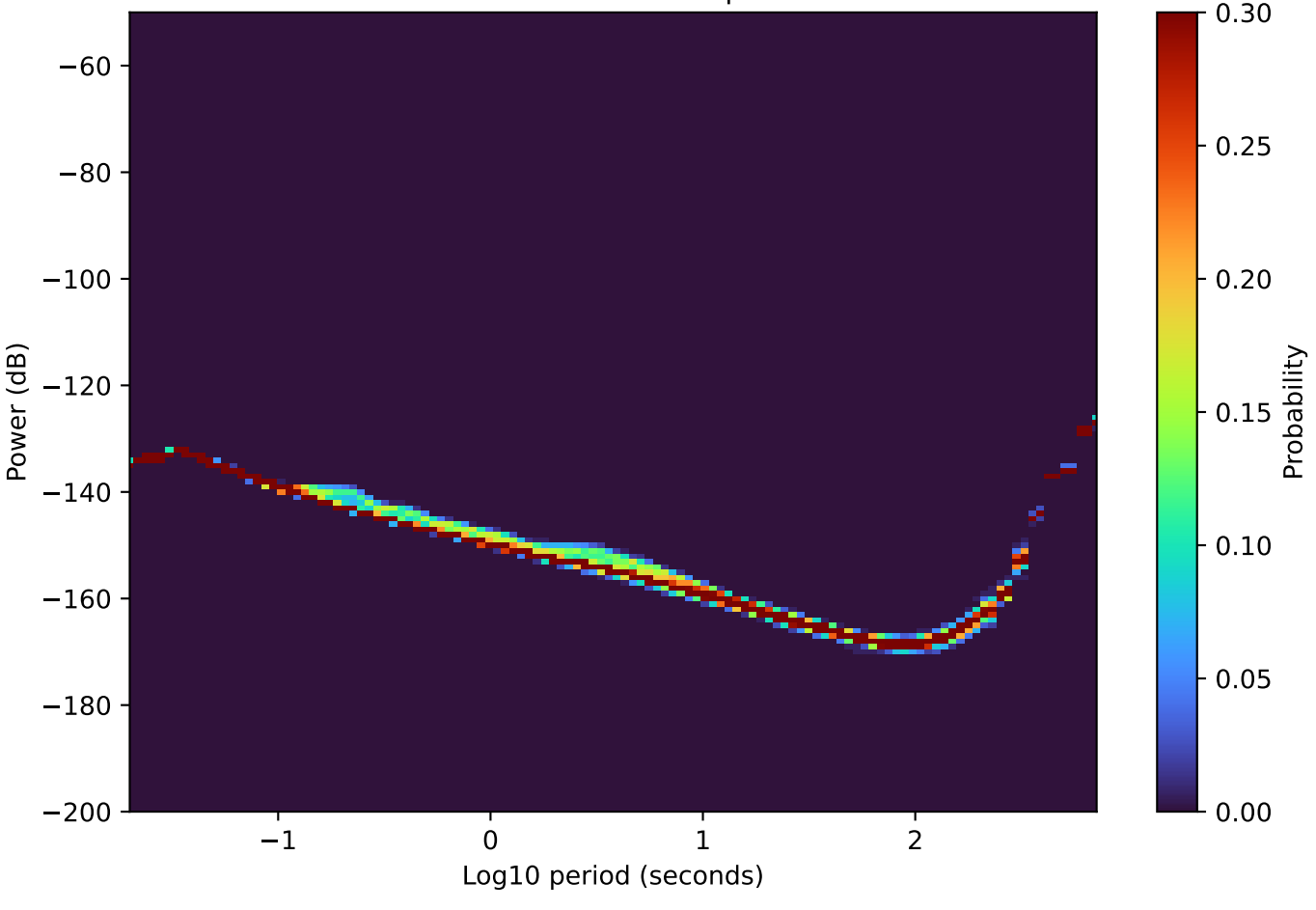

BK.RVIT.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

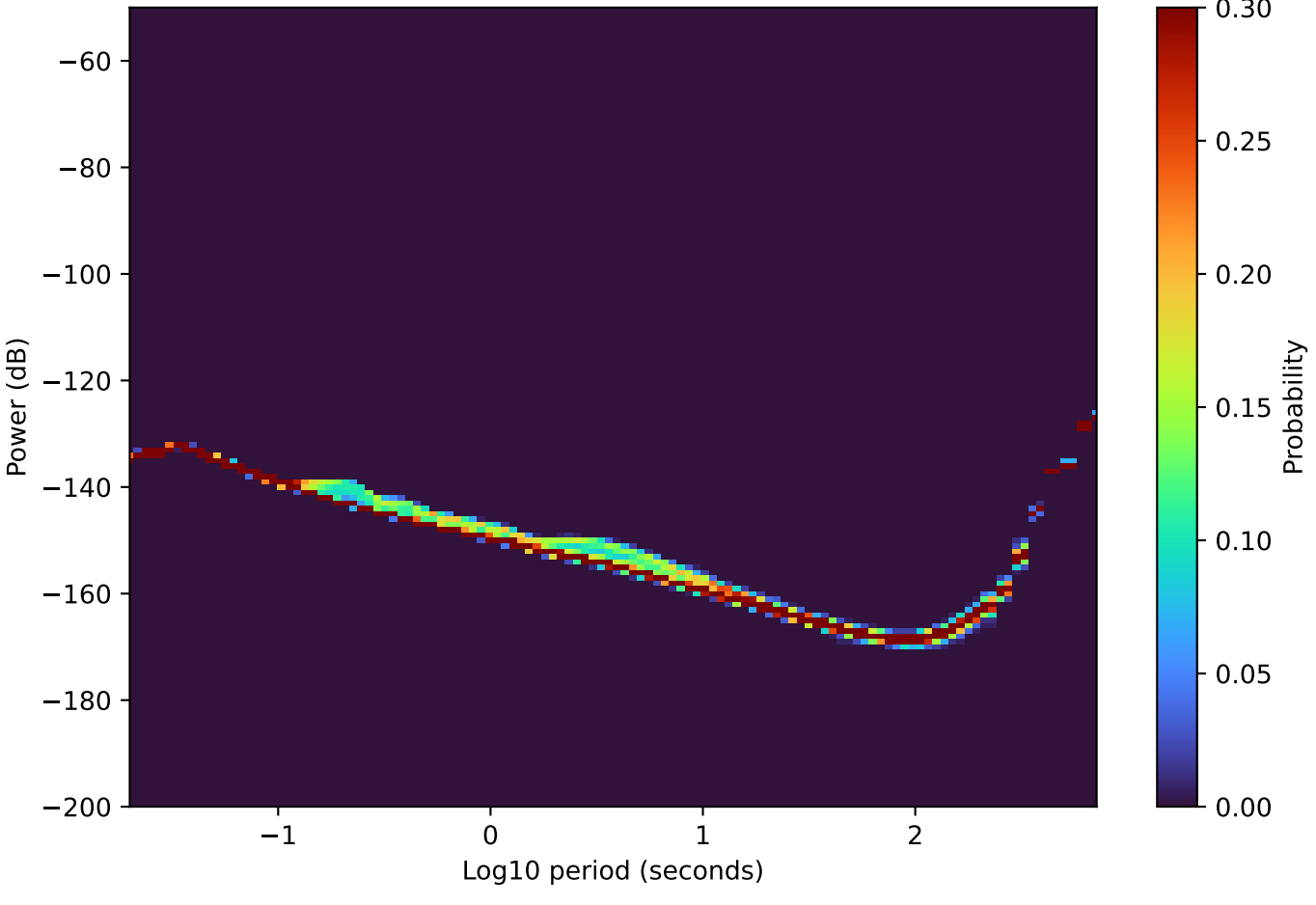

BK.RVIT.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

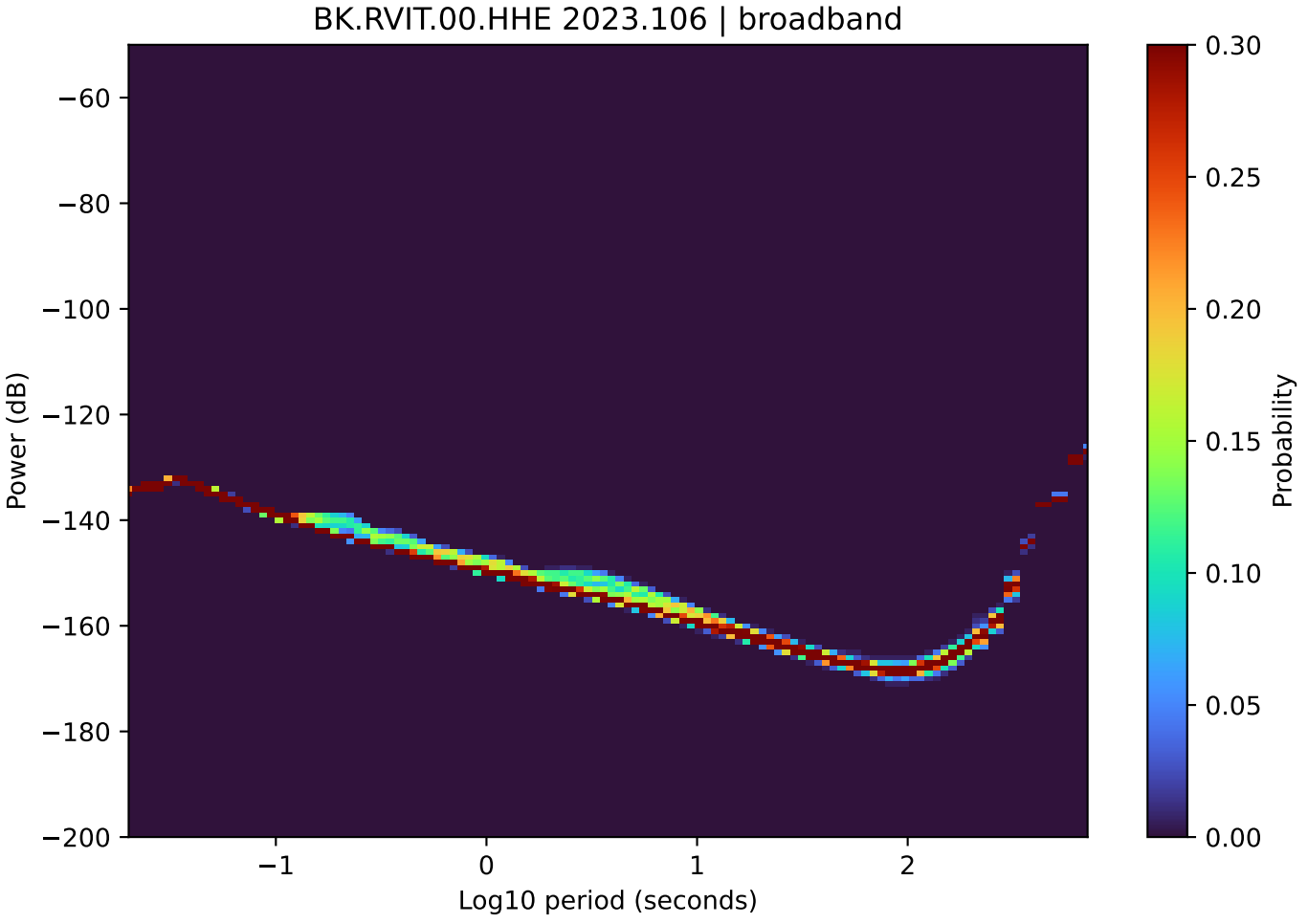

BK.RVIT.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

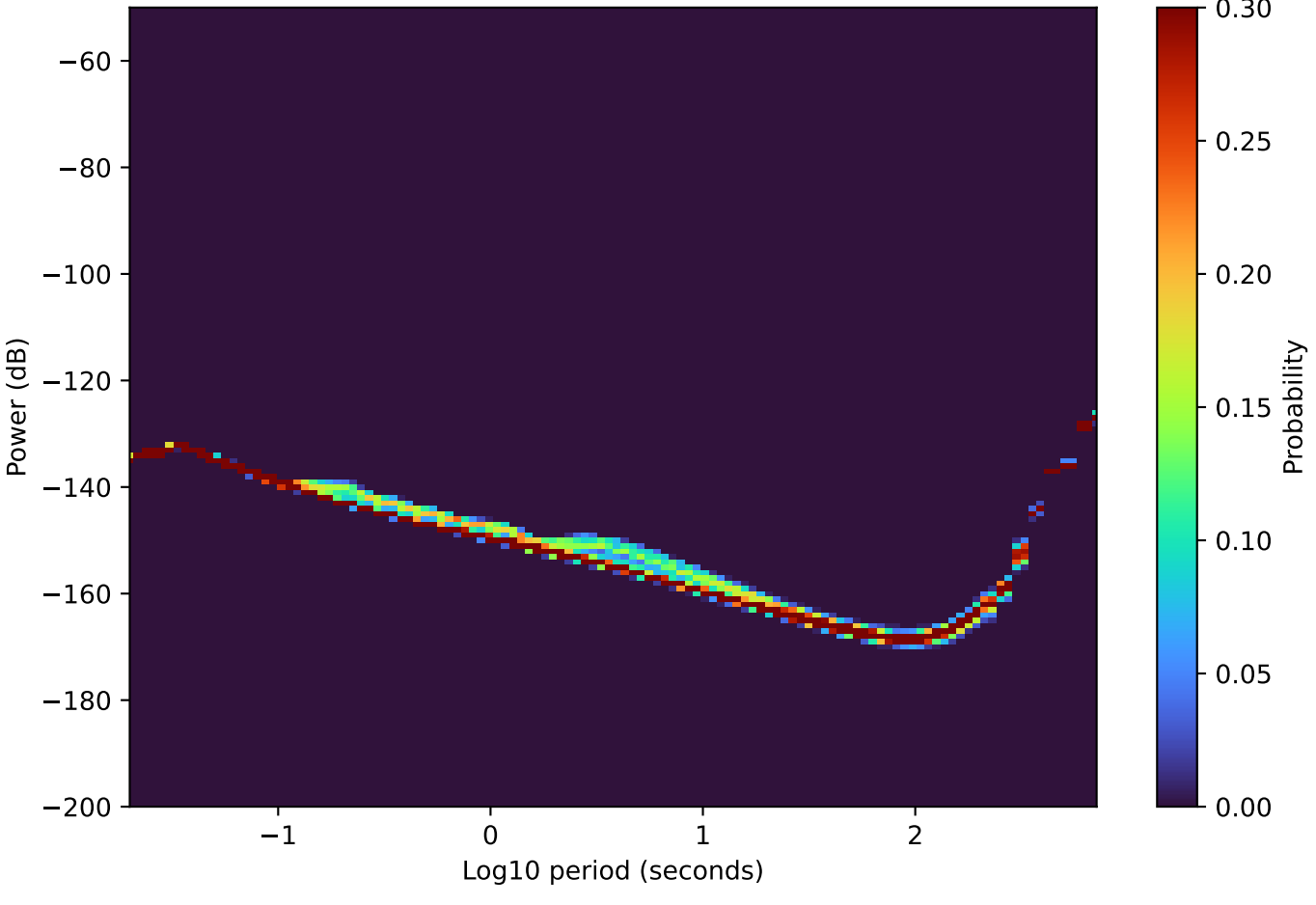

BK.RVIT.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

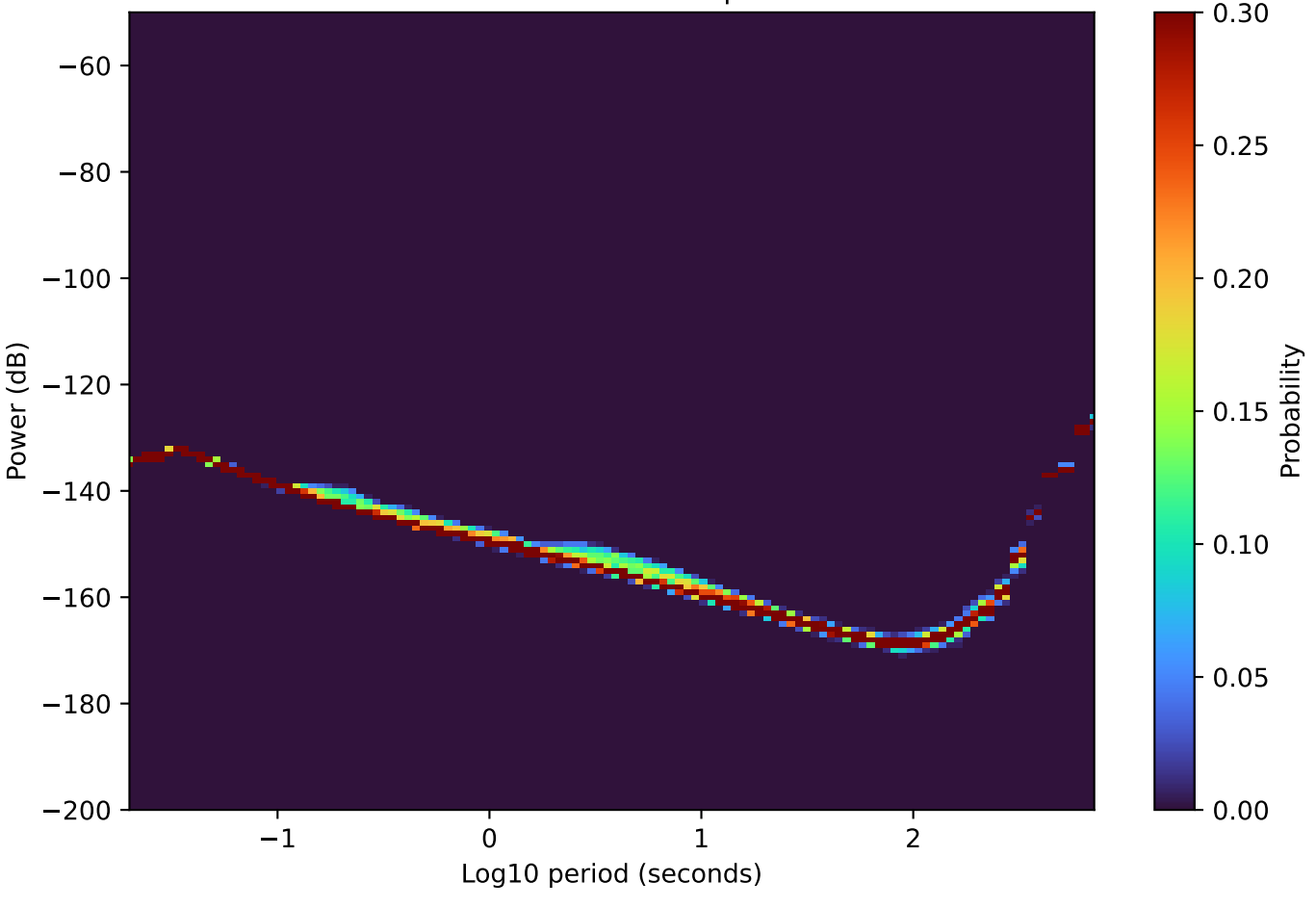

BK.RVIT.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

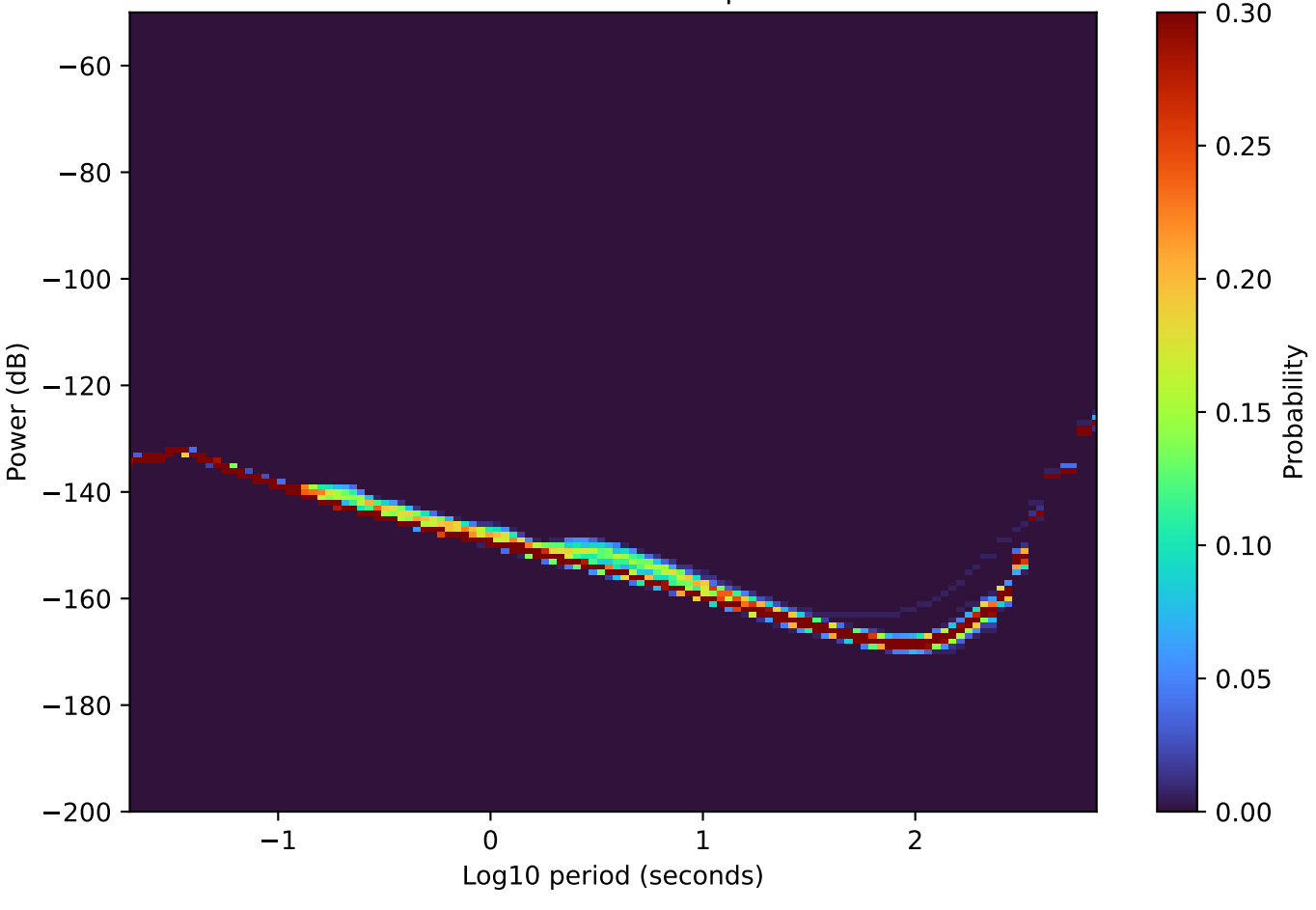

BK.RVIT.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

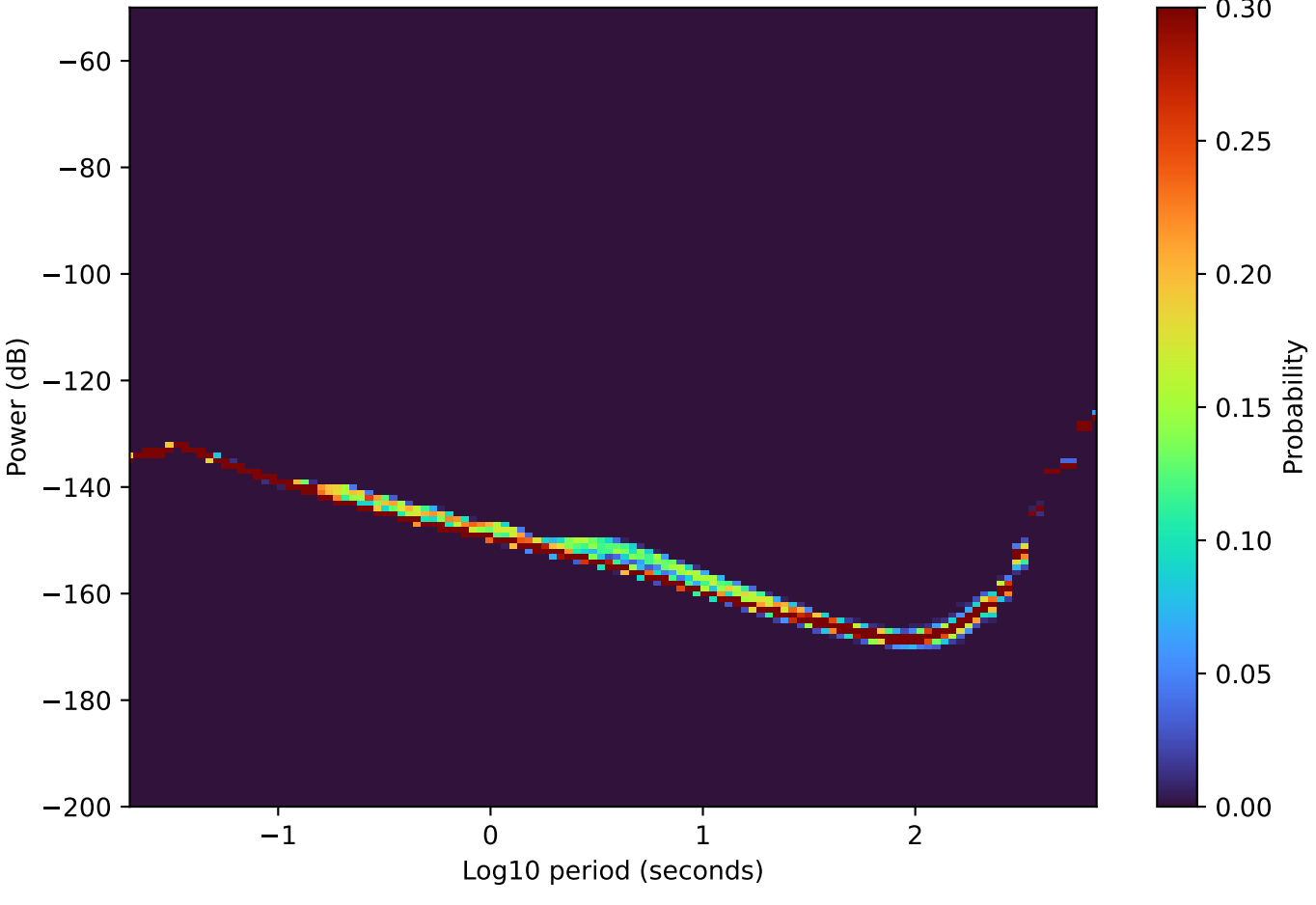

BK.RVIT.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

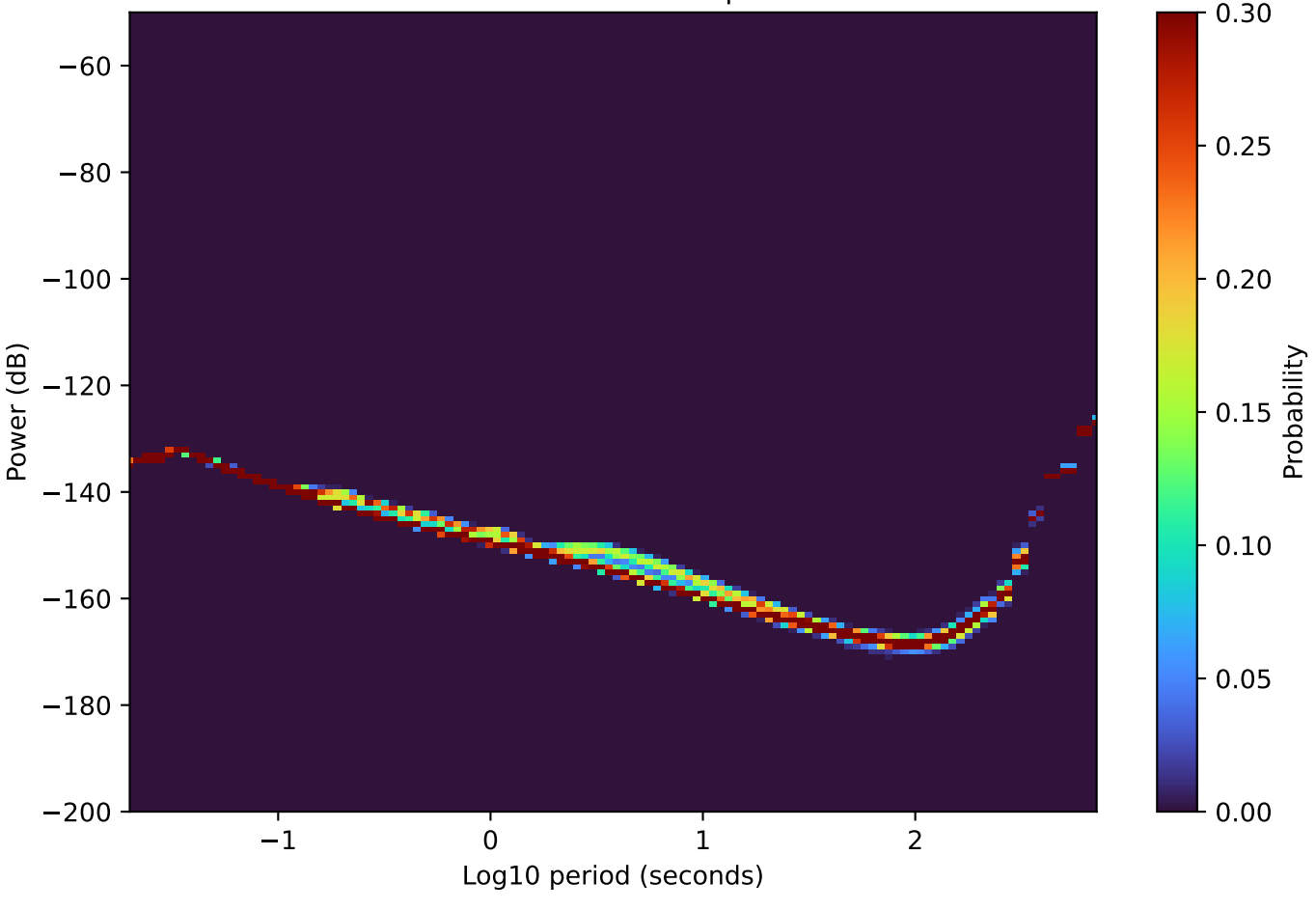

BK.RVIT.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

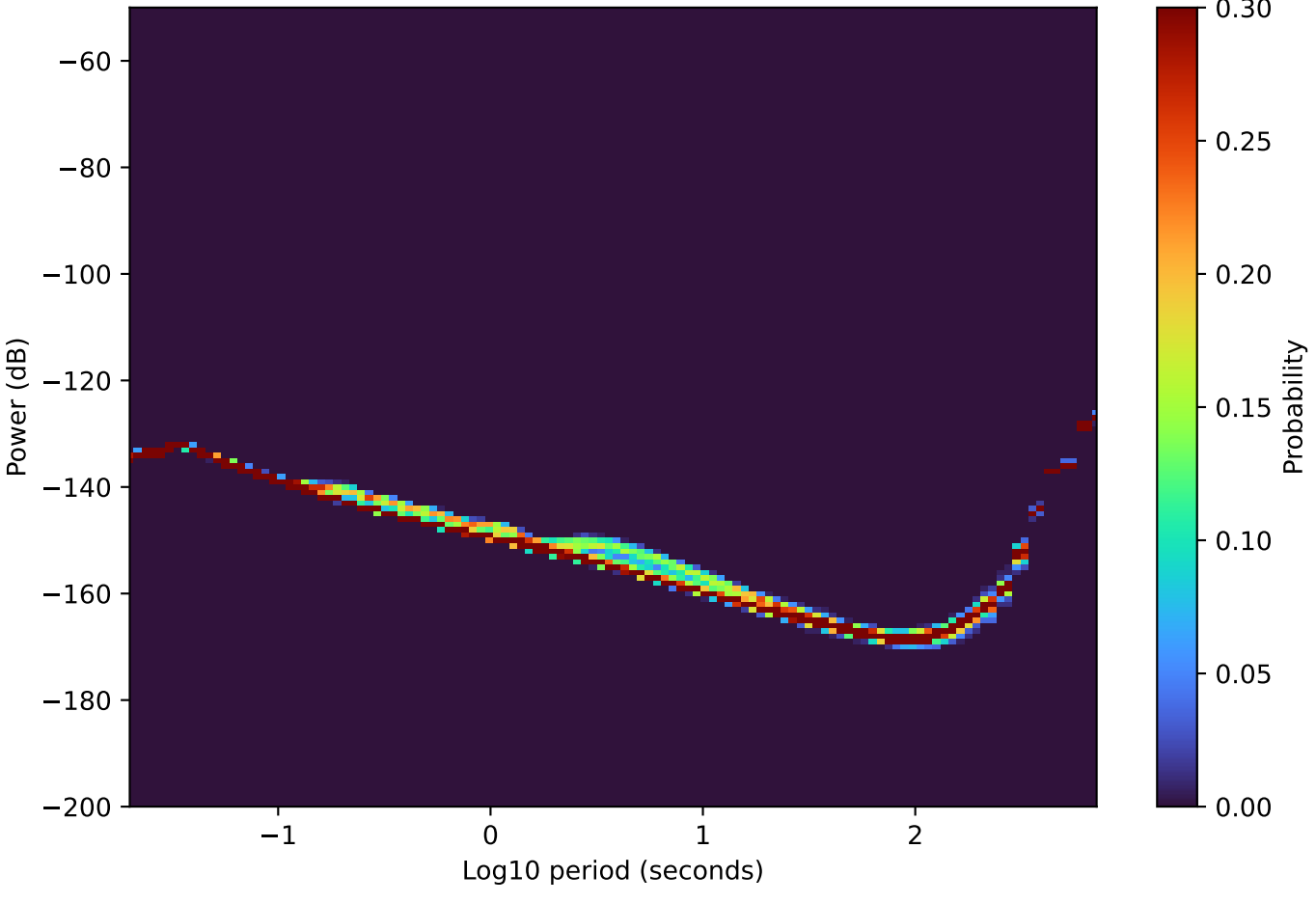

BK.RVIT.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

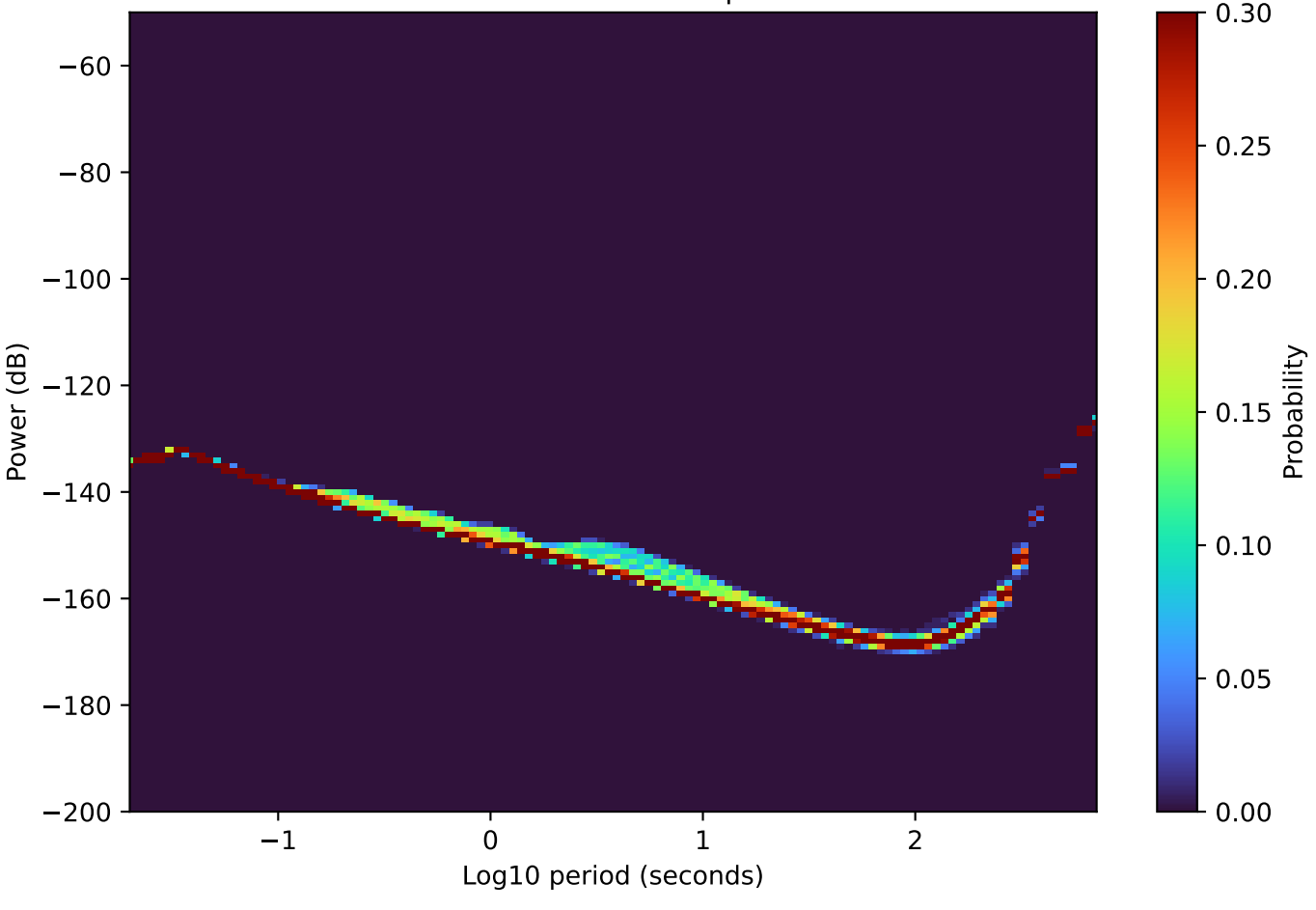

BK.RVIT.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

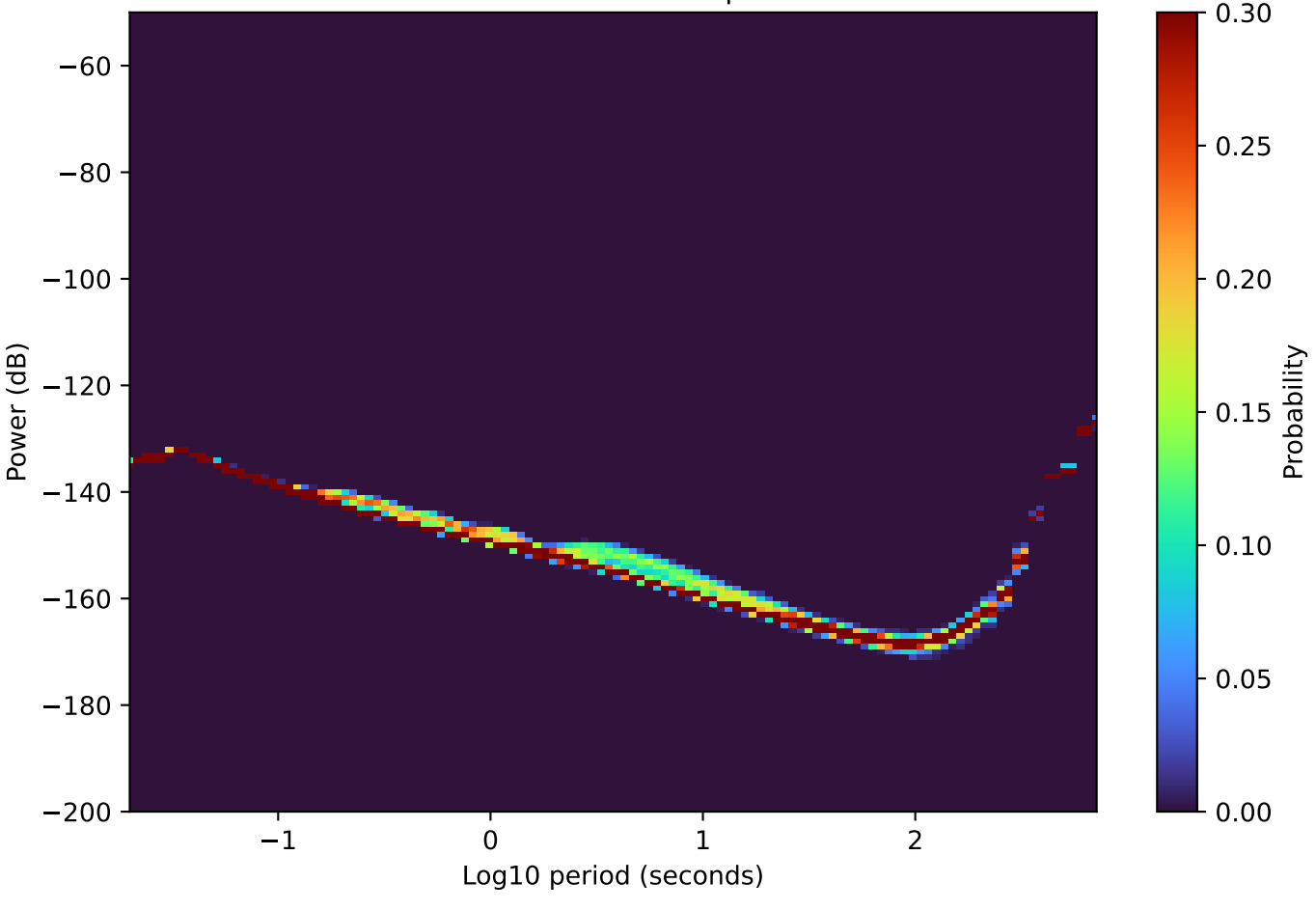

BK.RVIT.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

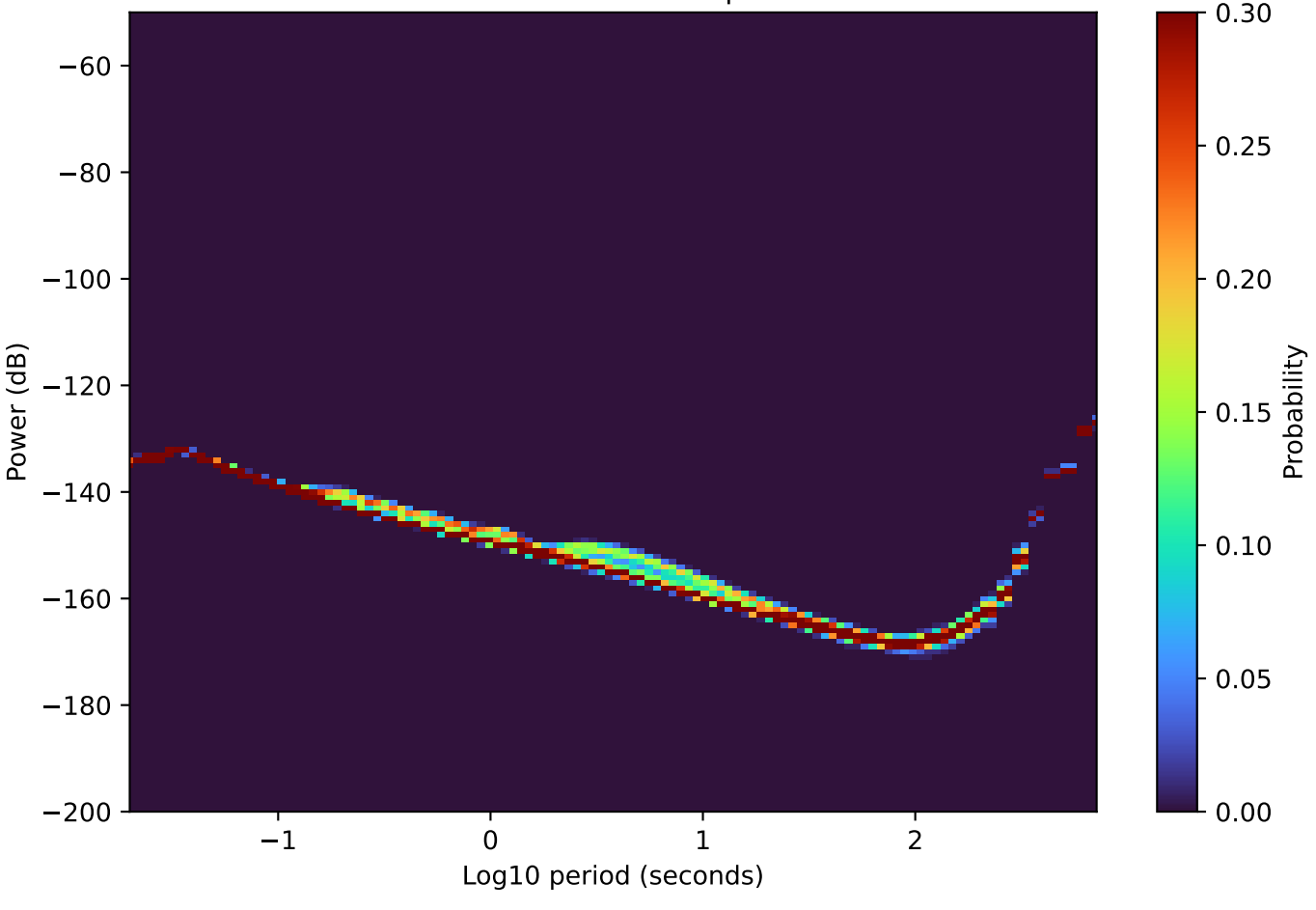

BK.RVIT.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

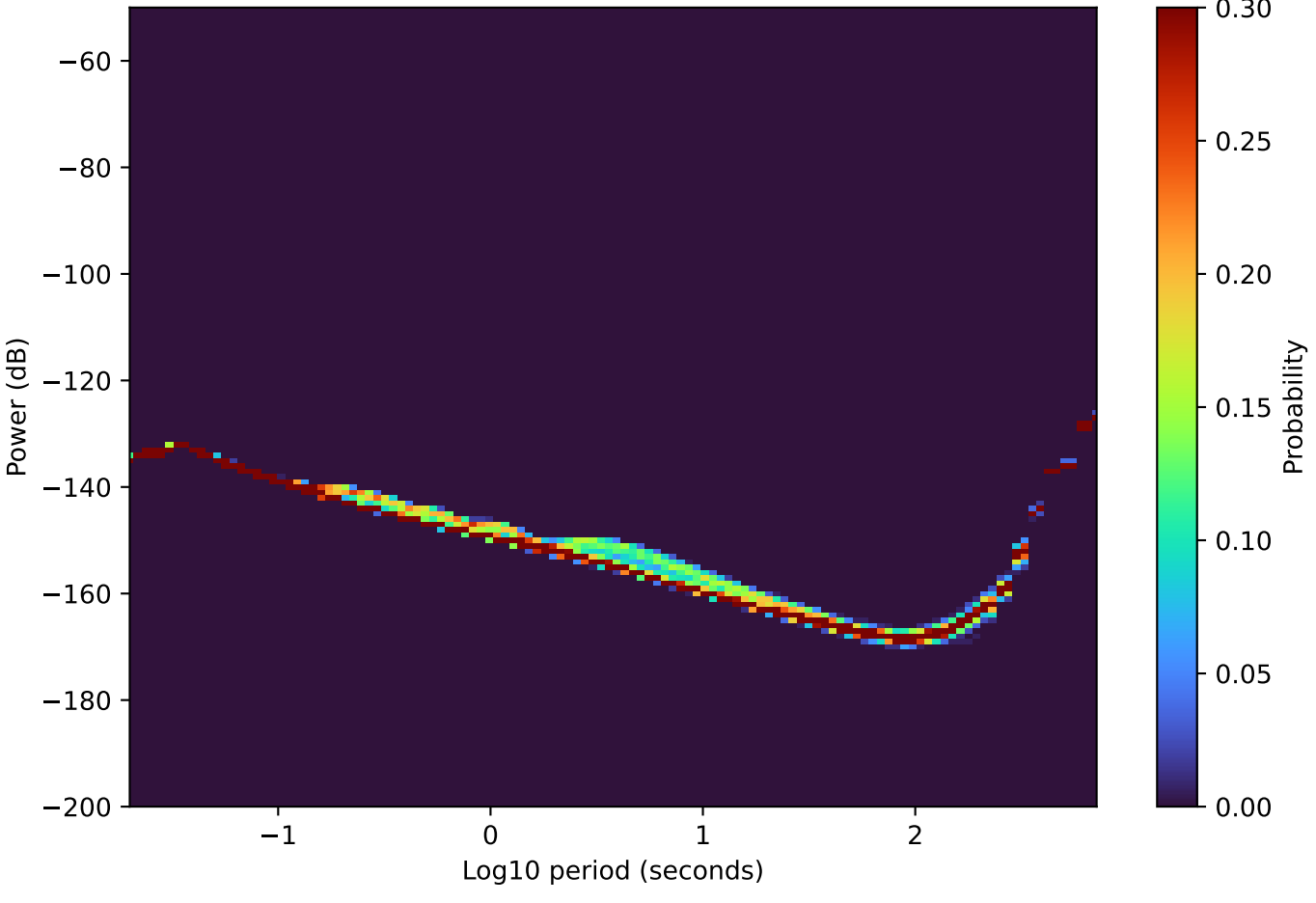

BK.RVIT.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

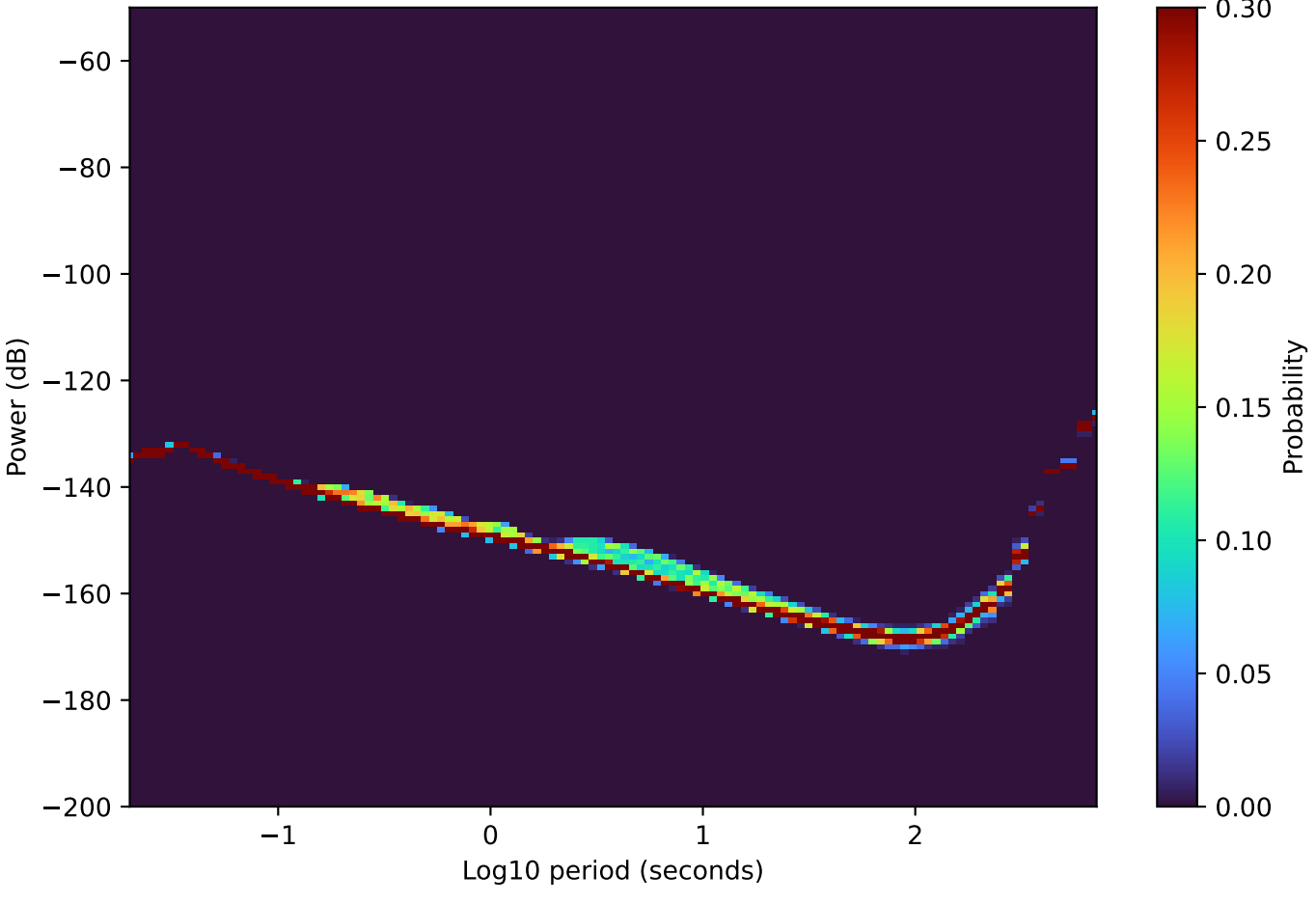

BK.RVIT.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

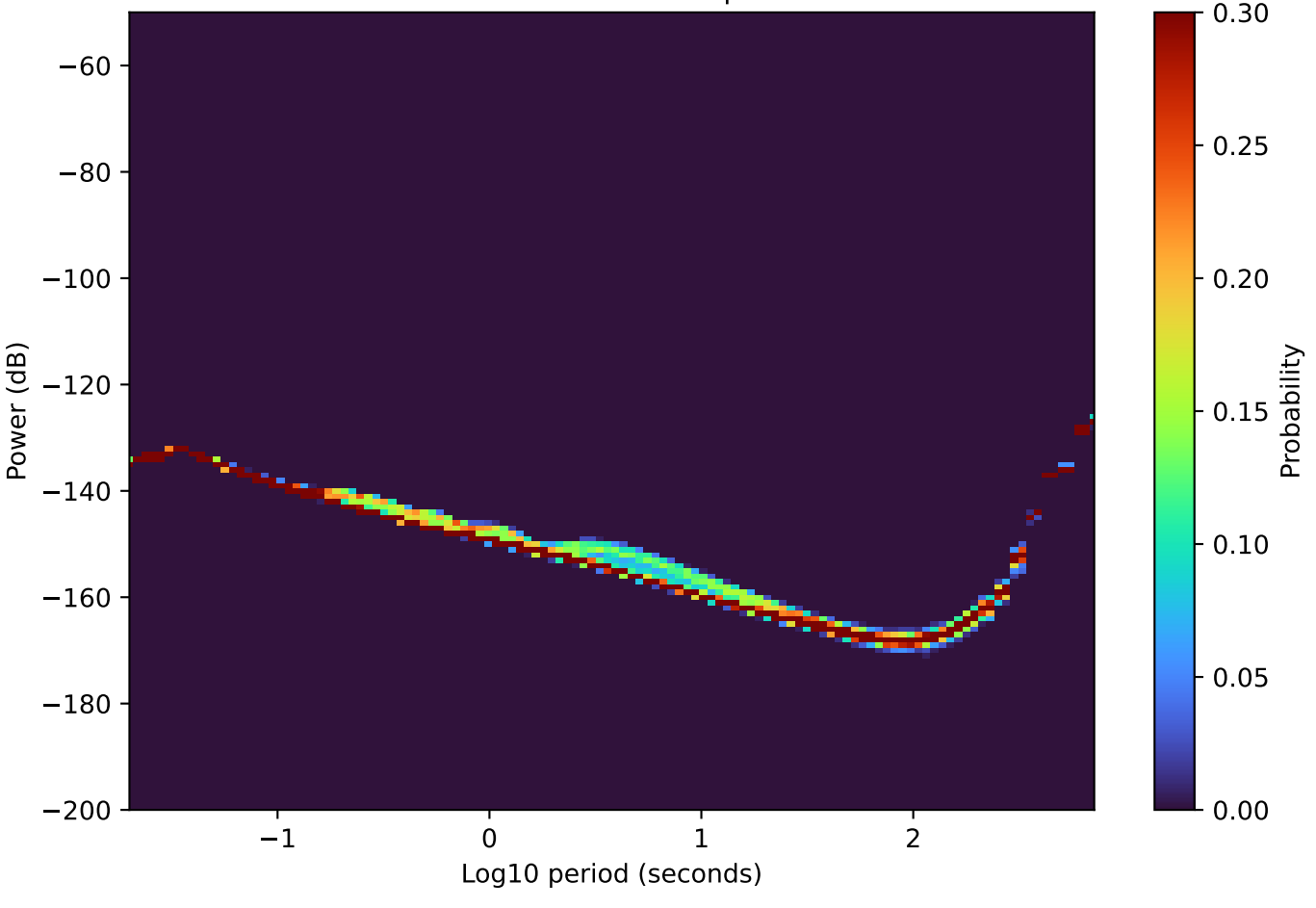

BK.RVIT.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

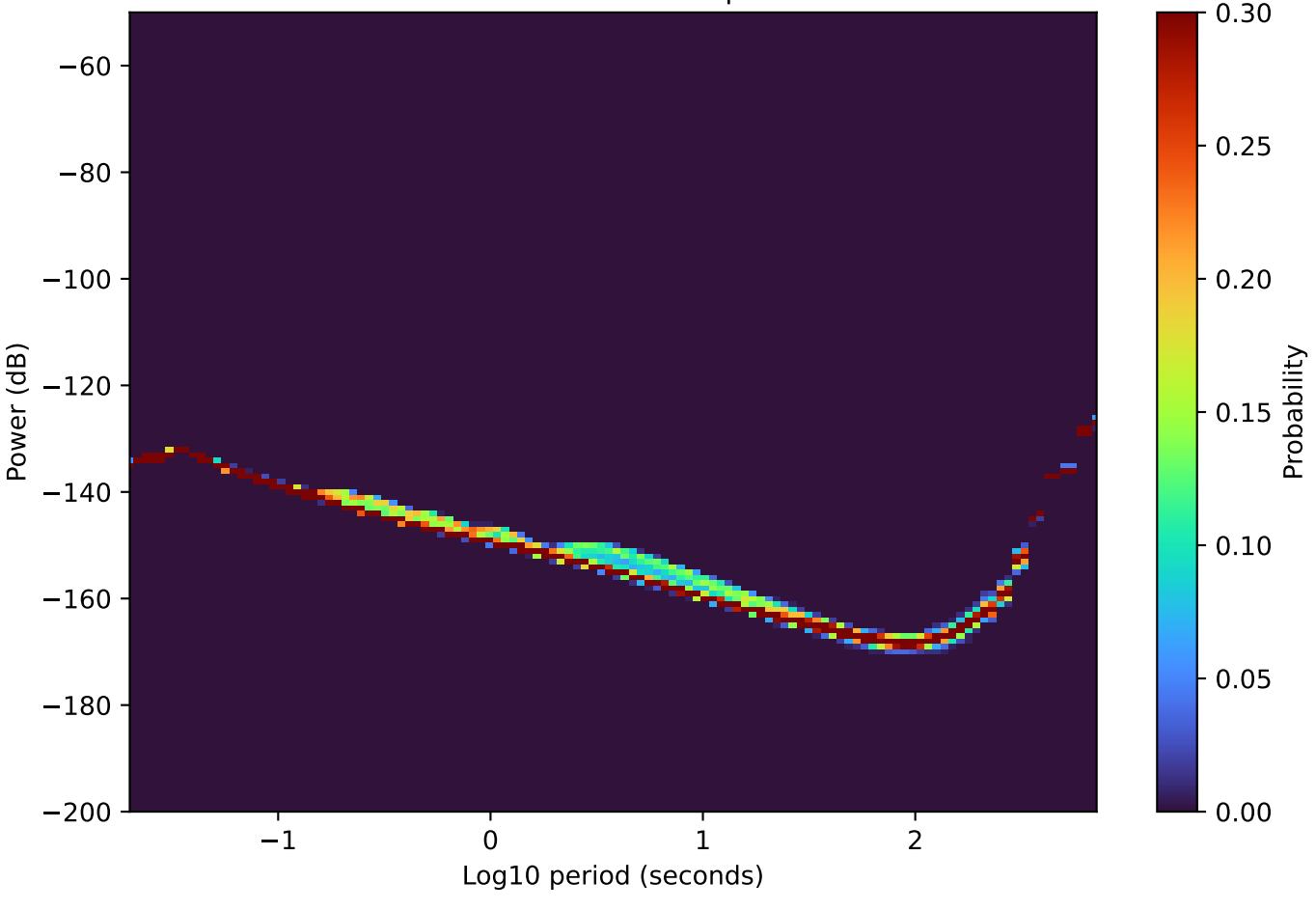

BK.RVIT.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

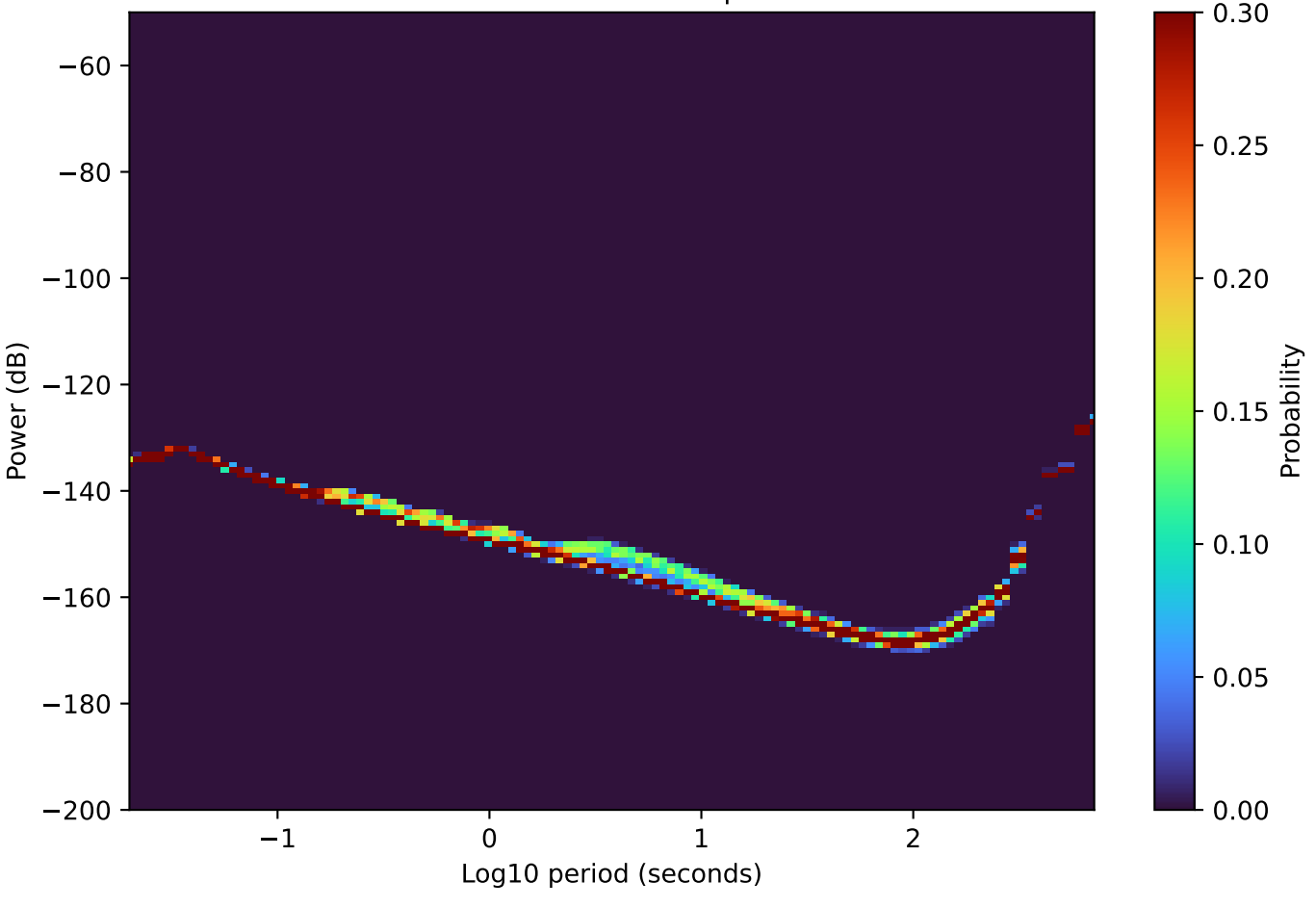

BK.RVIT.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

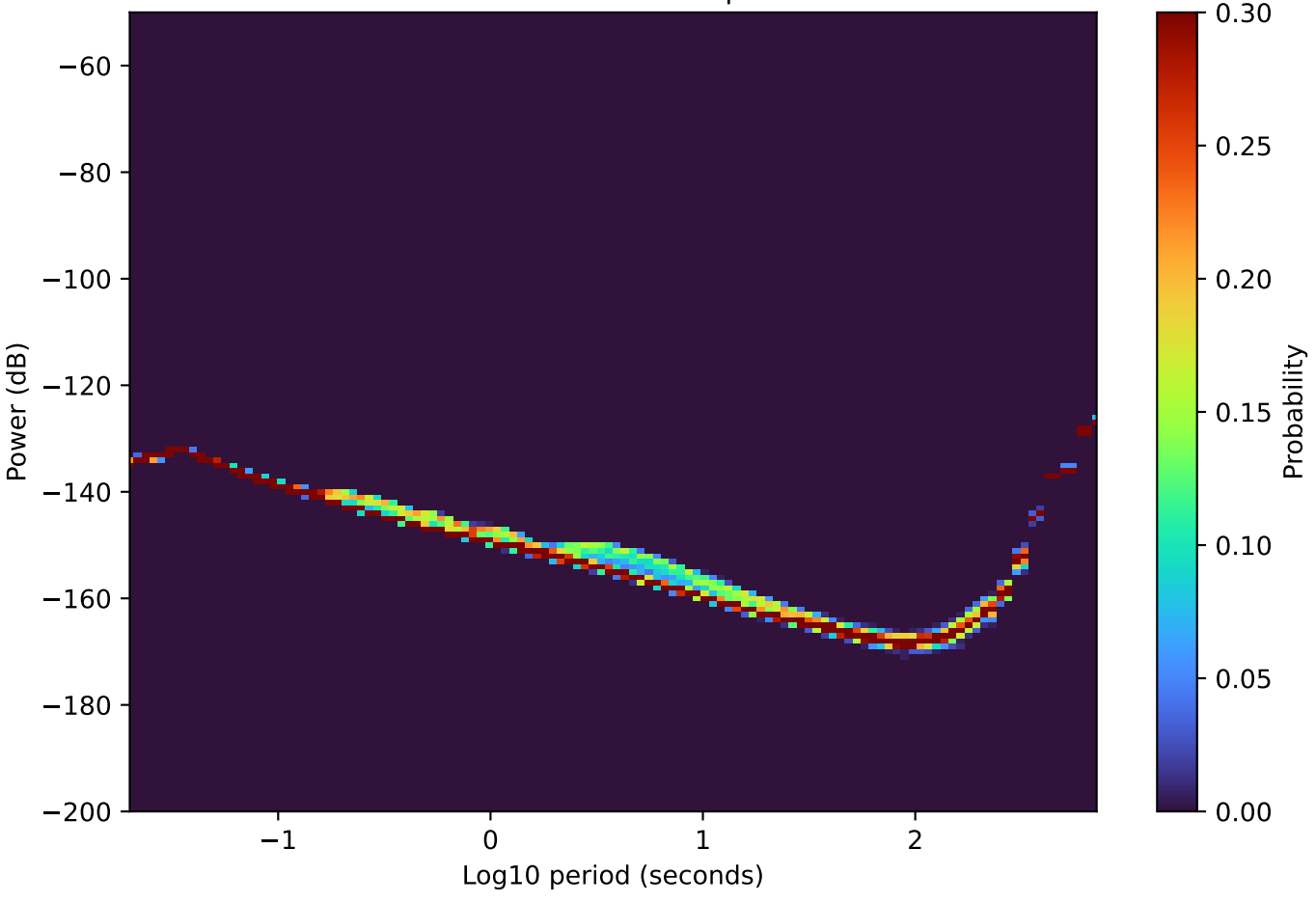

BK.RVIT.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

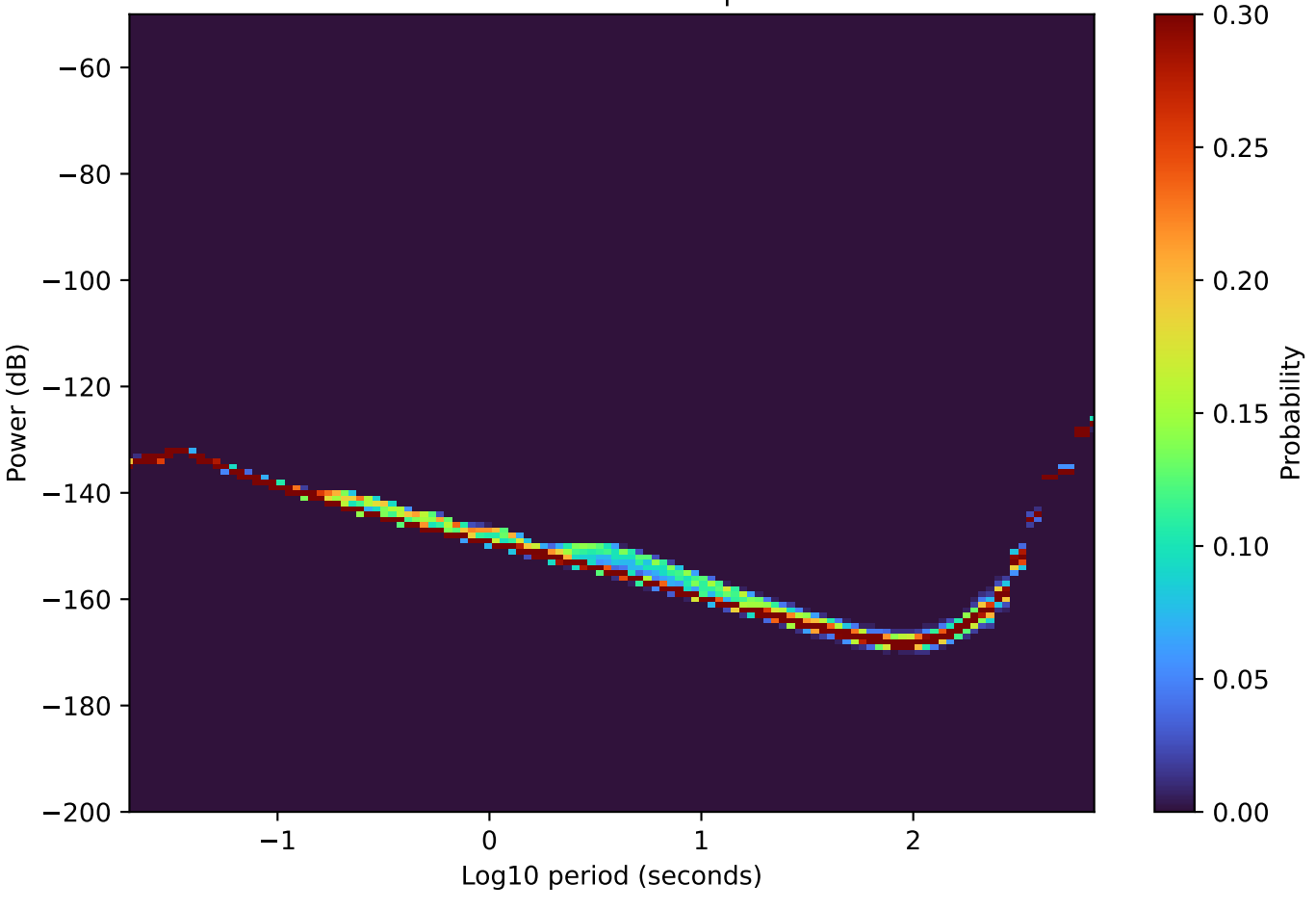

BK.RVIT.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

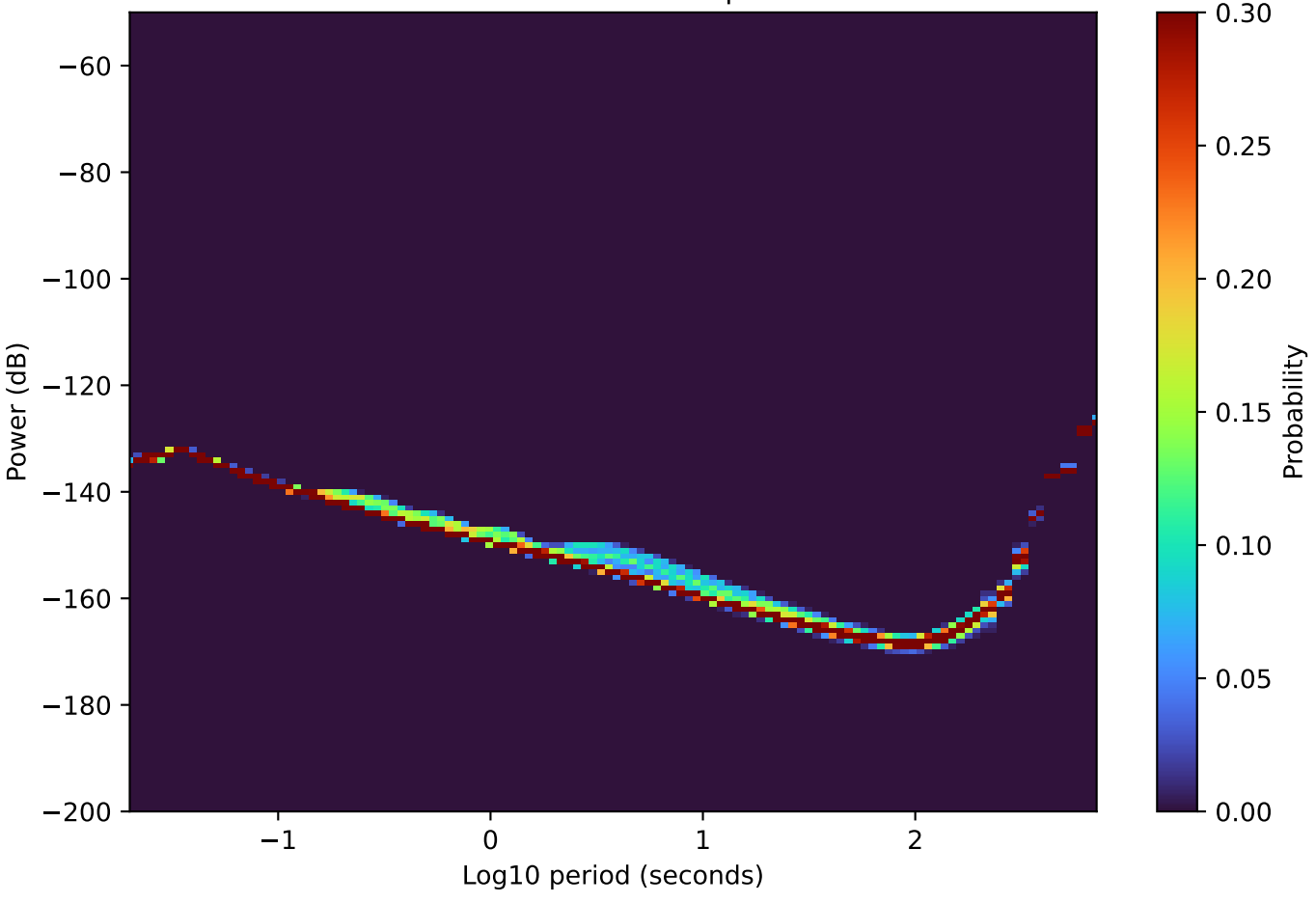

BK.RVIT.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

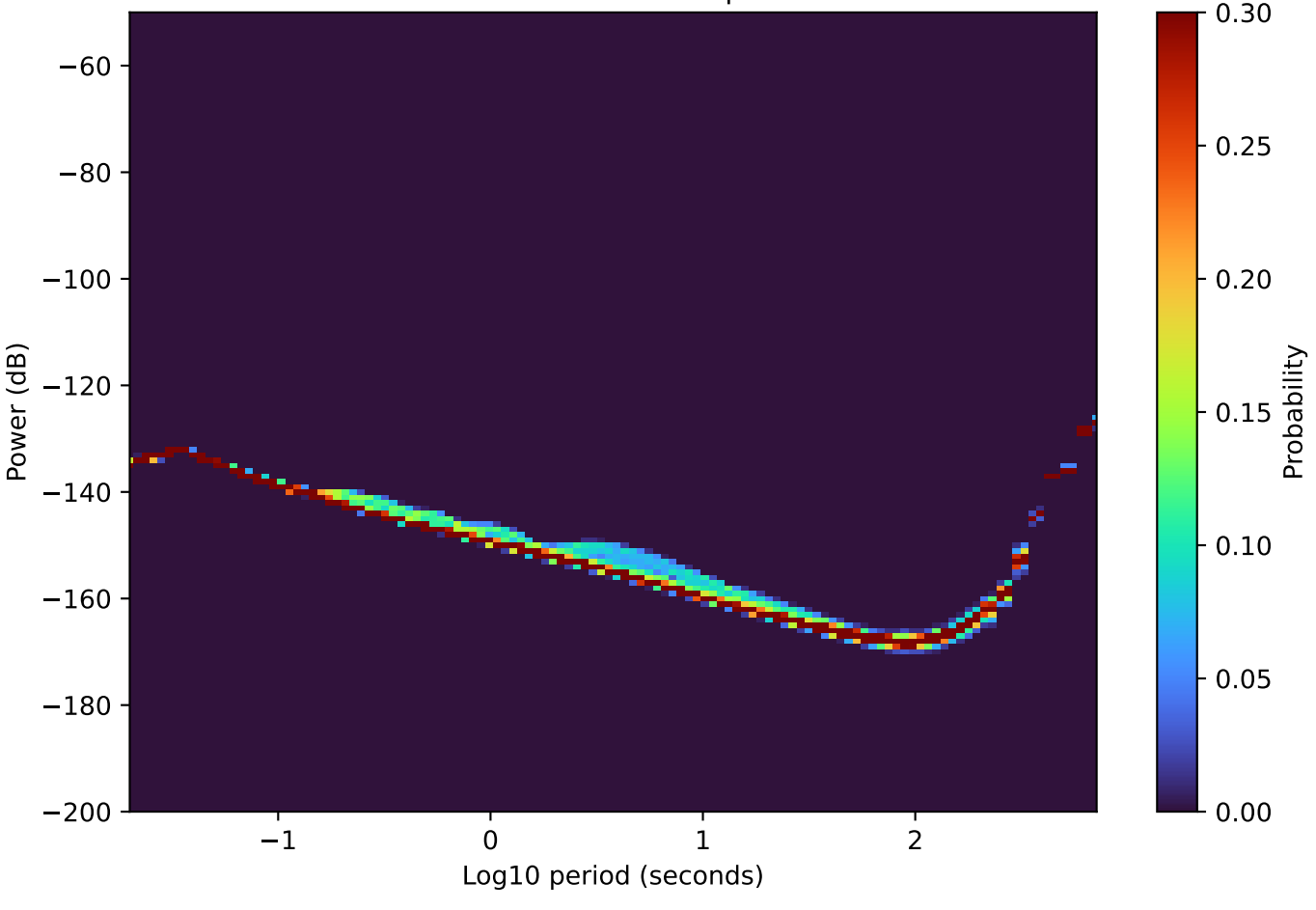

BK.RVIT.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

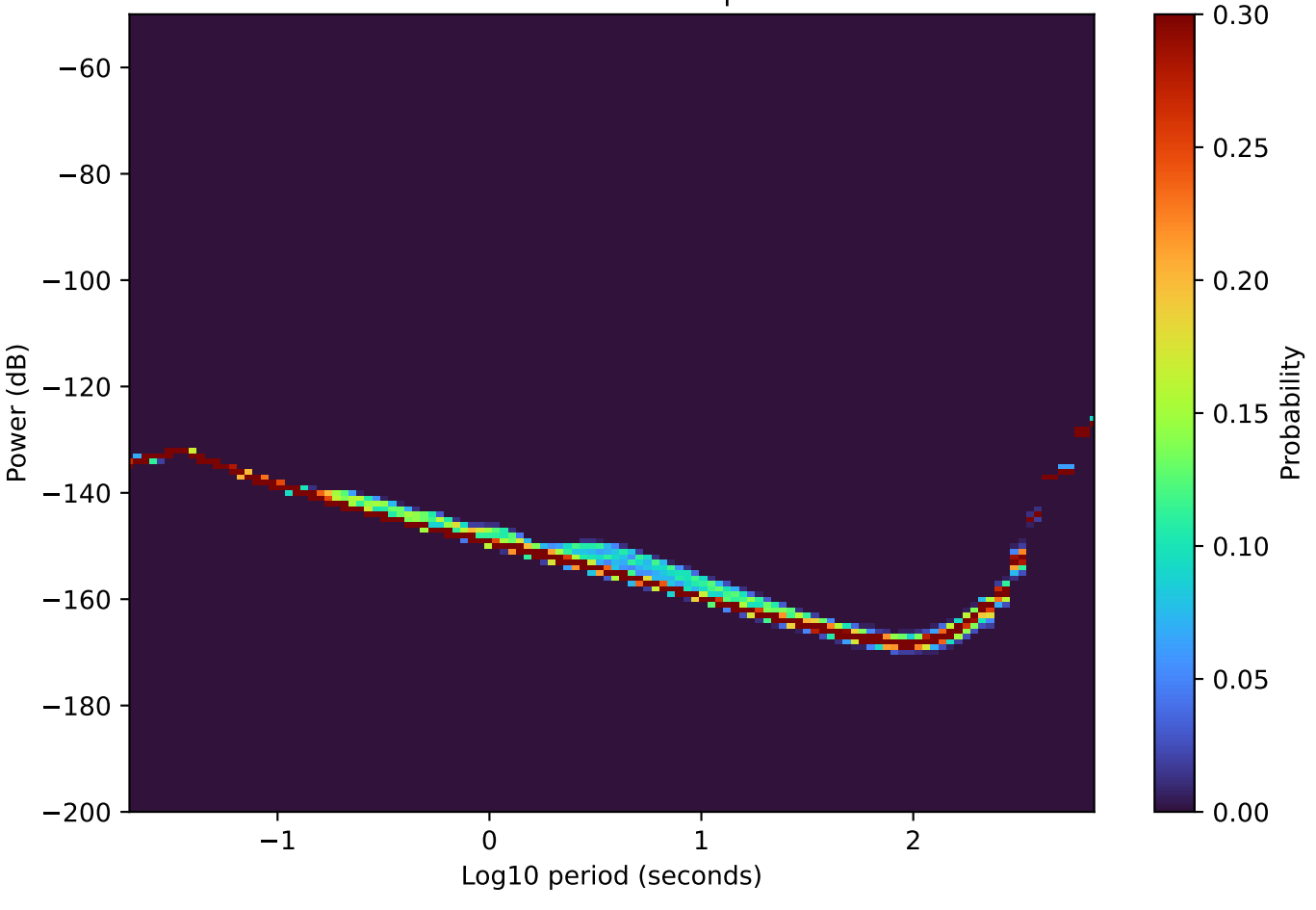

BK.RVIT.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

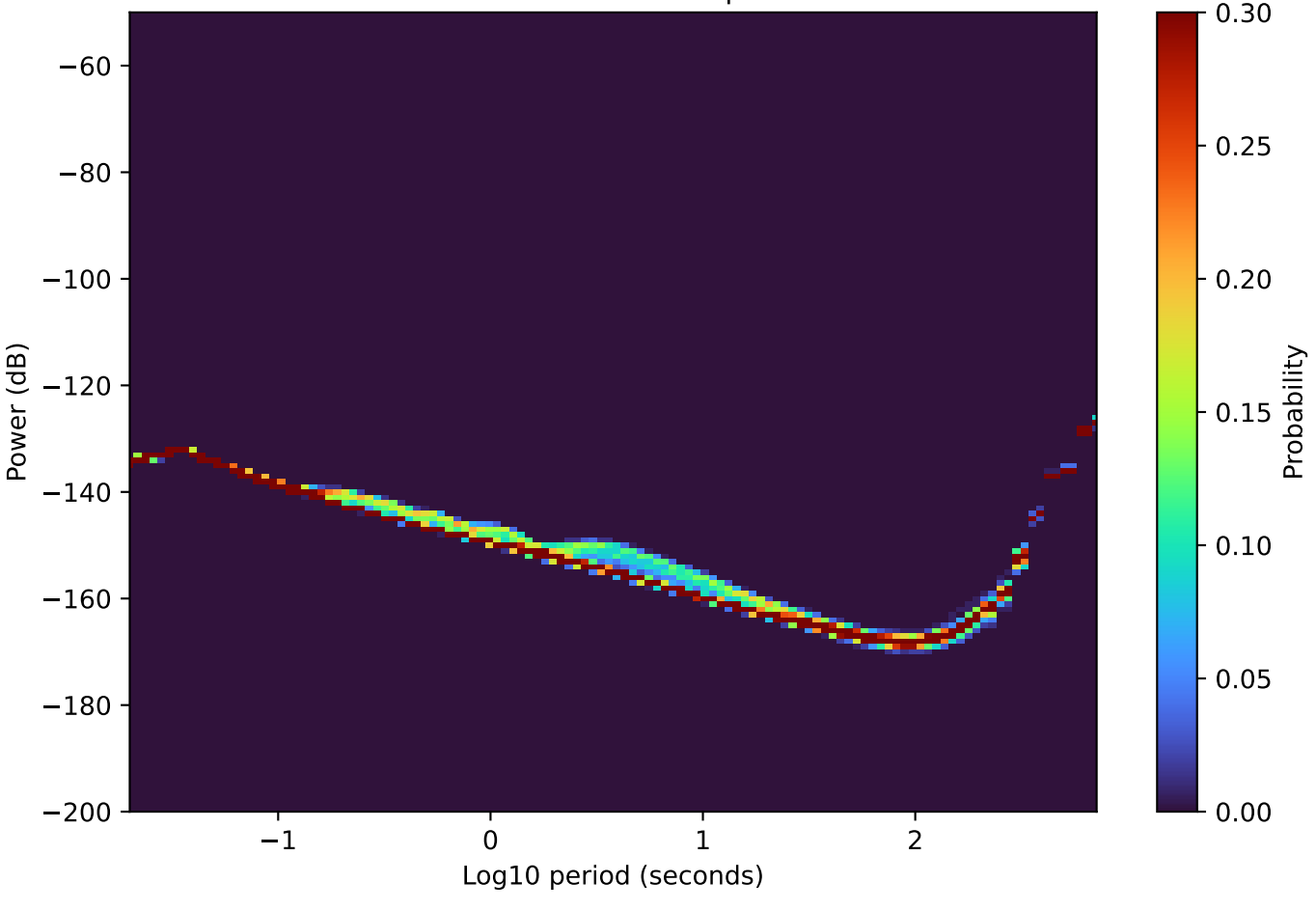

BK.RVIT.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

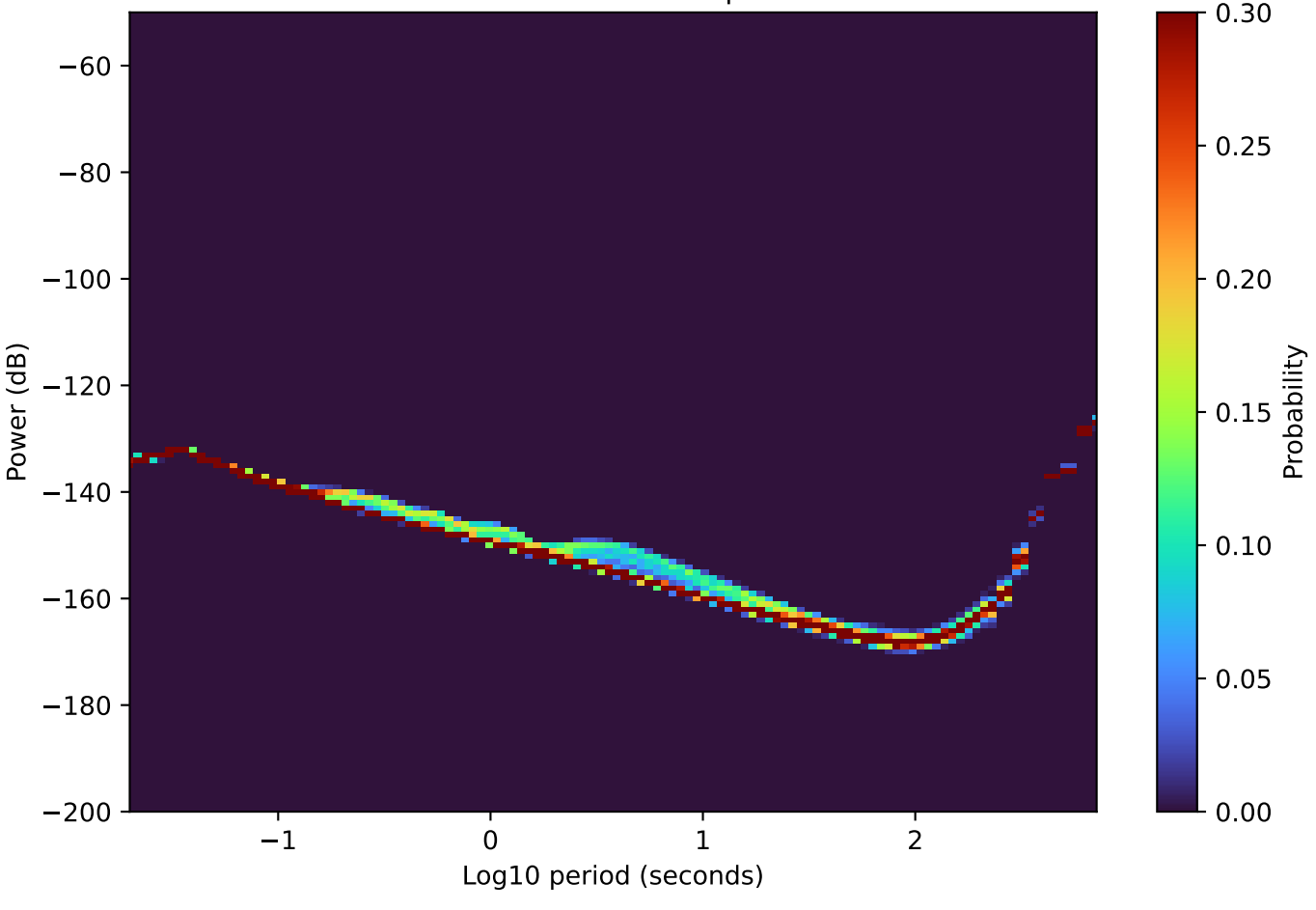

BK.RVIT.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

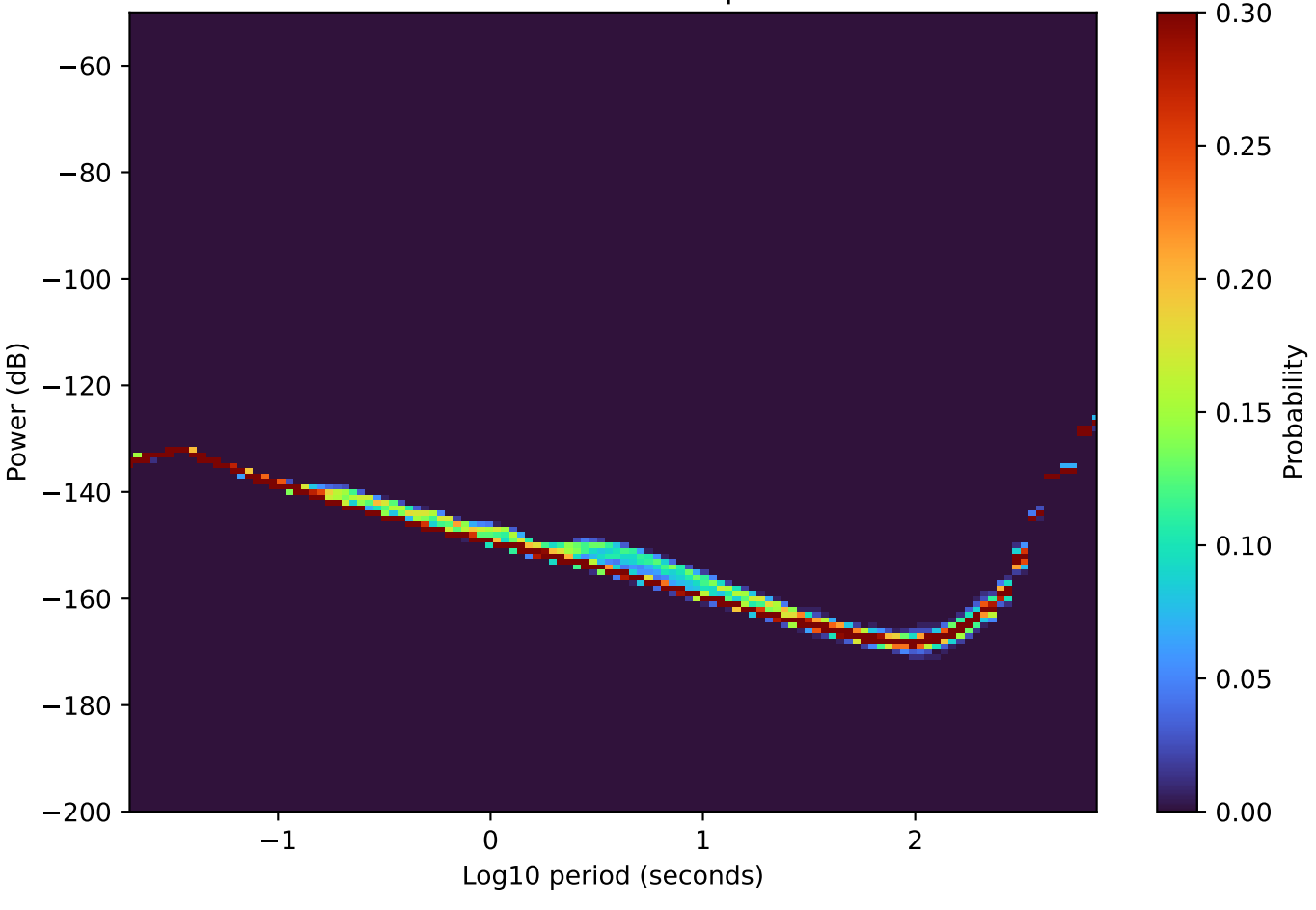

BK.RVIT.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

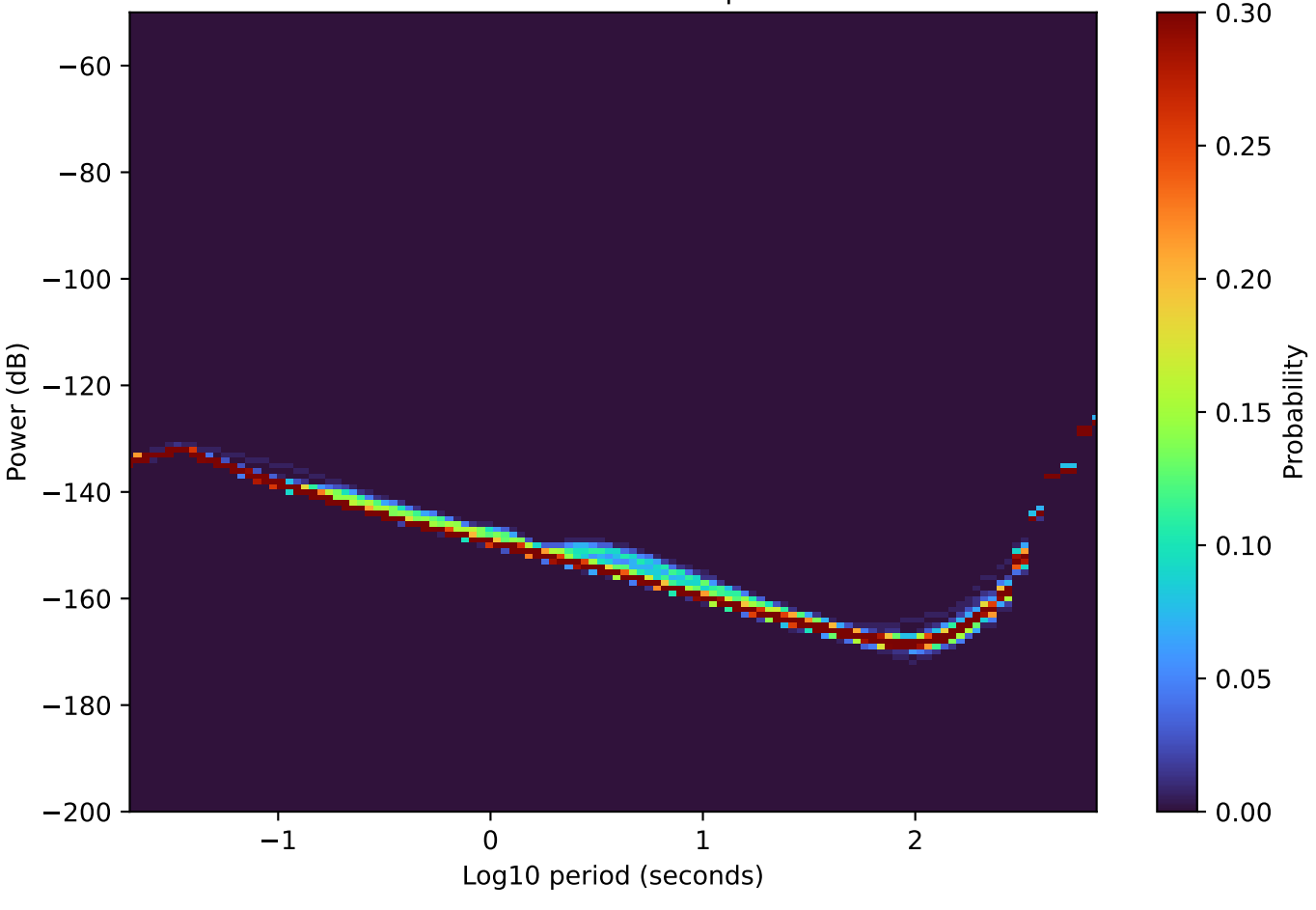

BK.RVIT.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

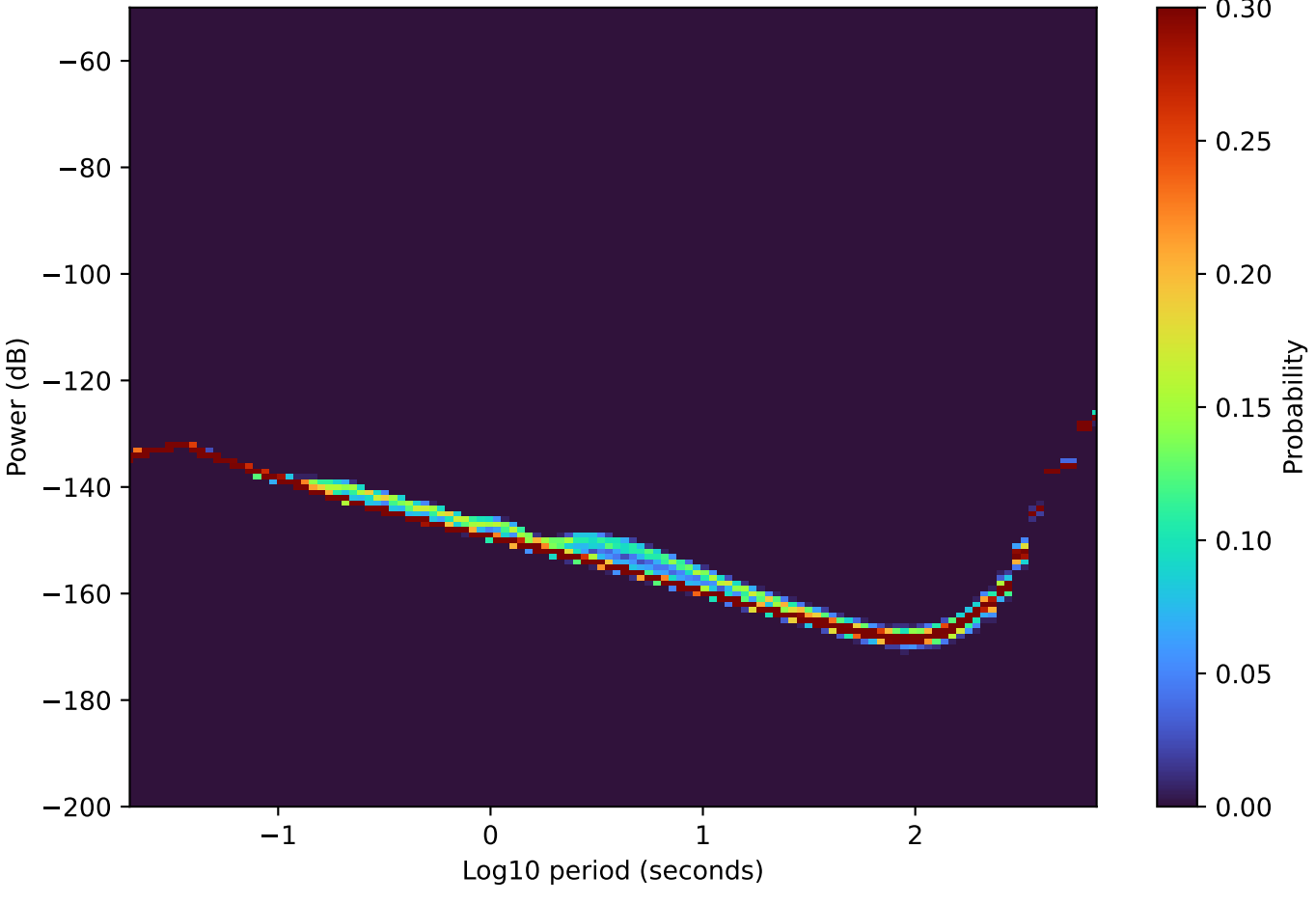

BK.RVIT.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

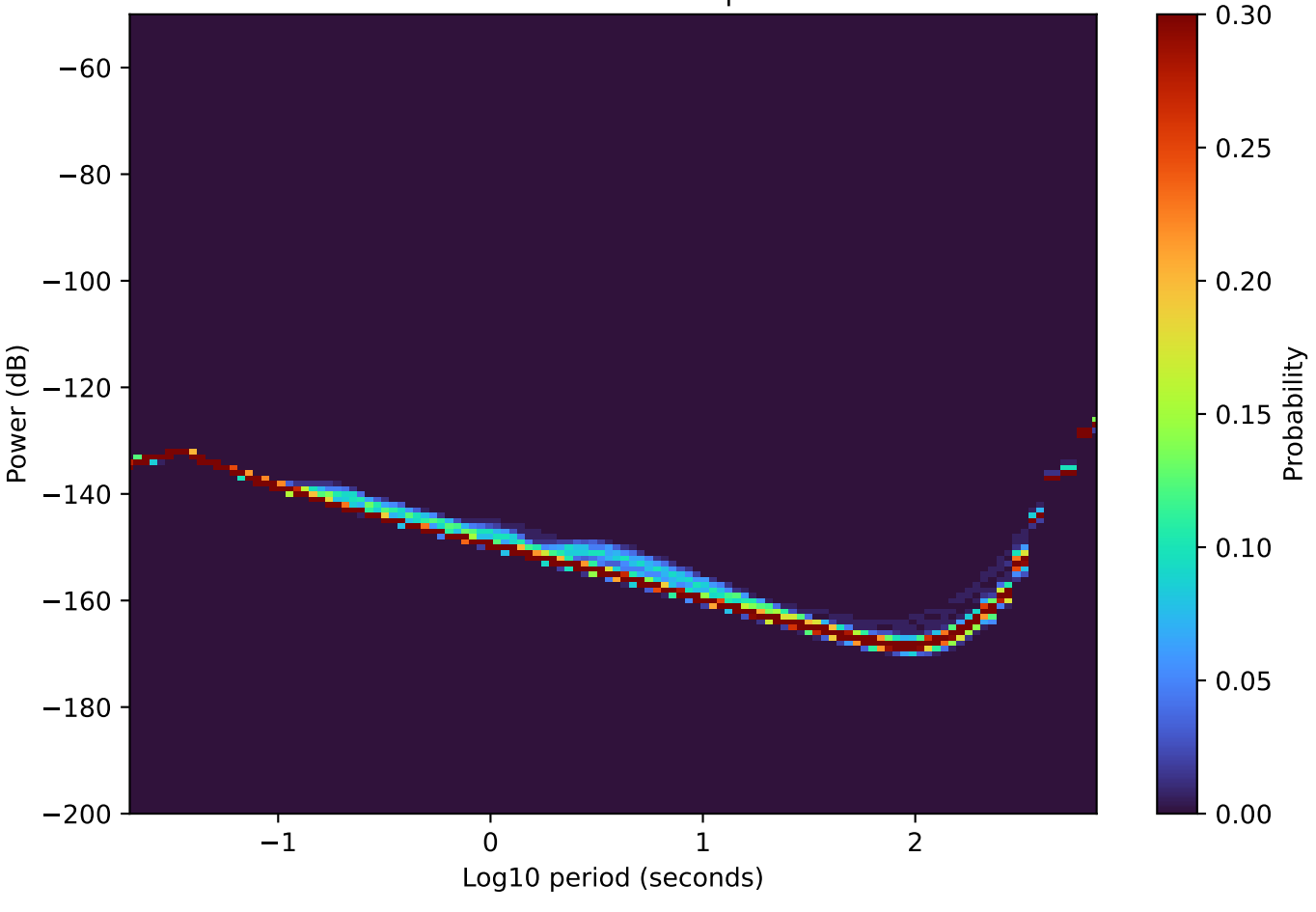

BK.RVIT.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

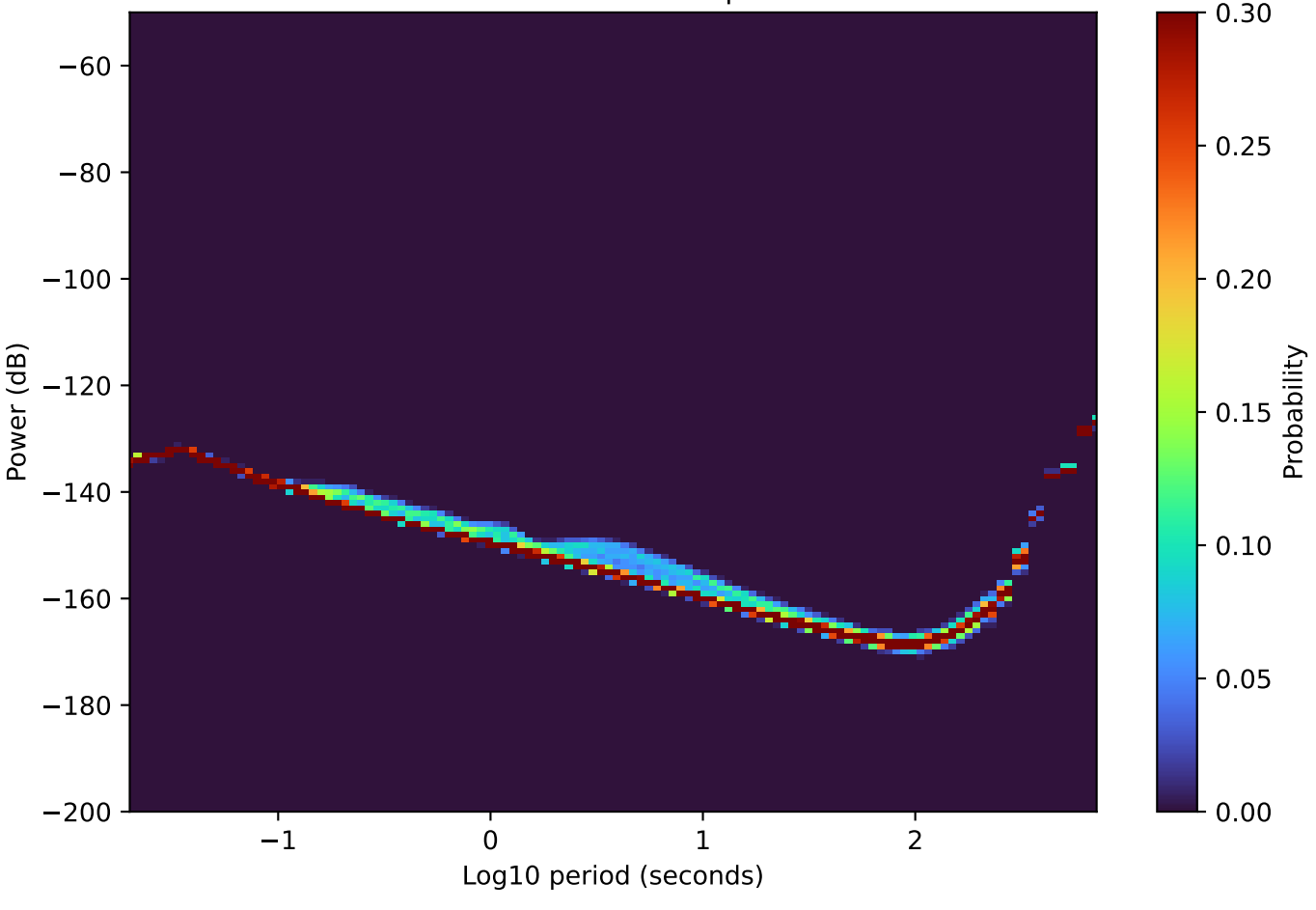

BK.RVIT.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

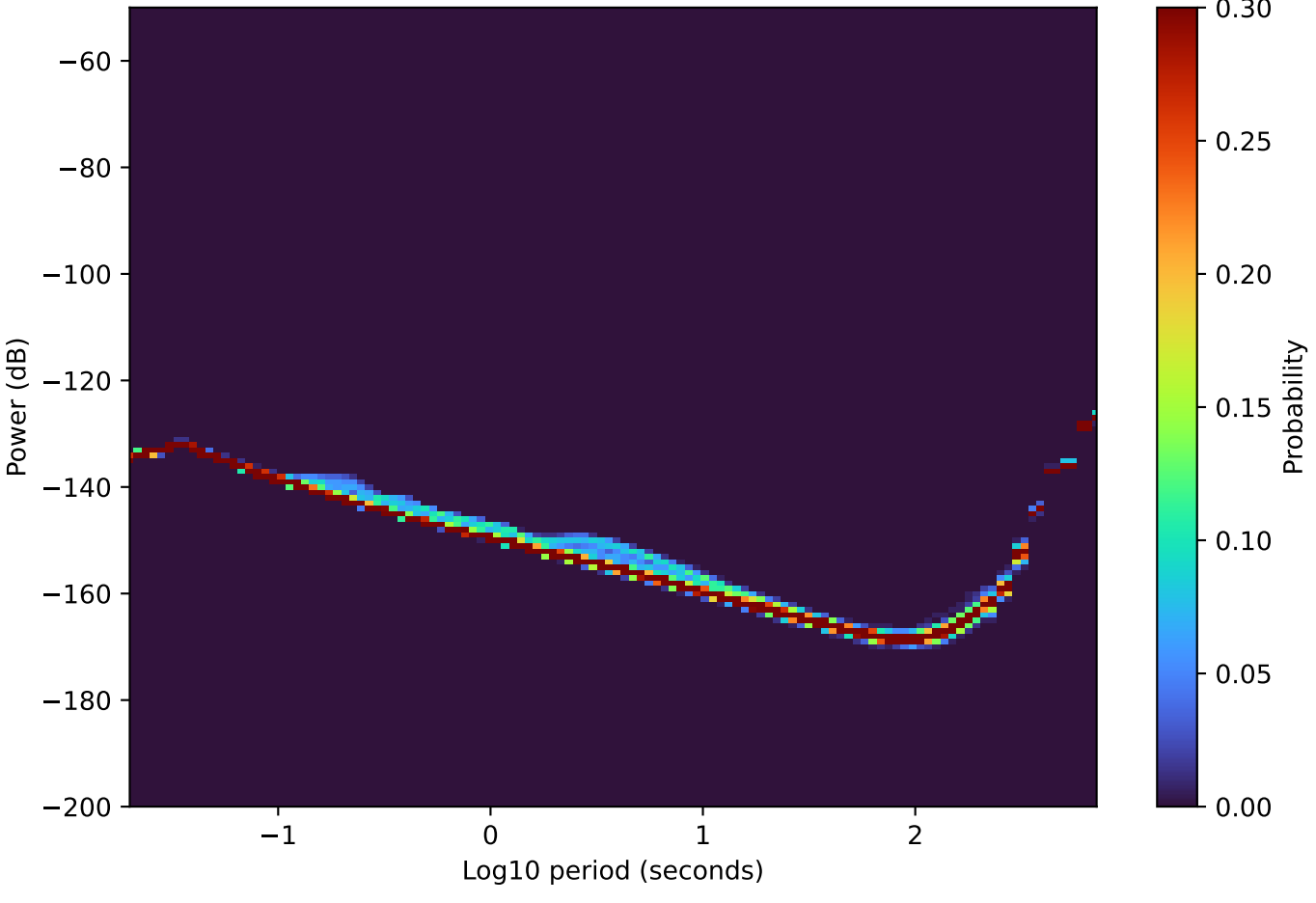

BK.RVIT.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

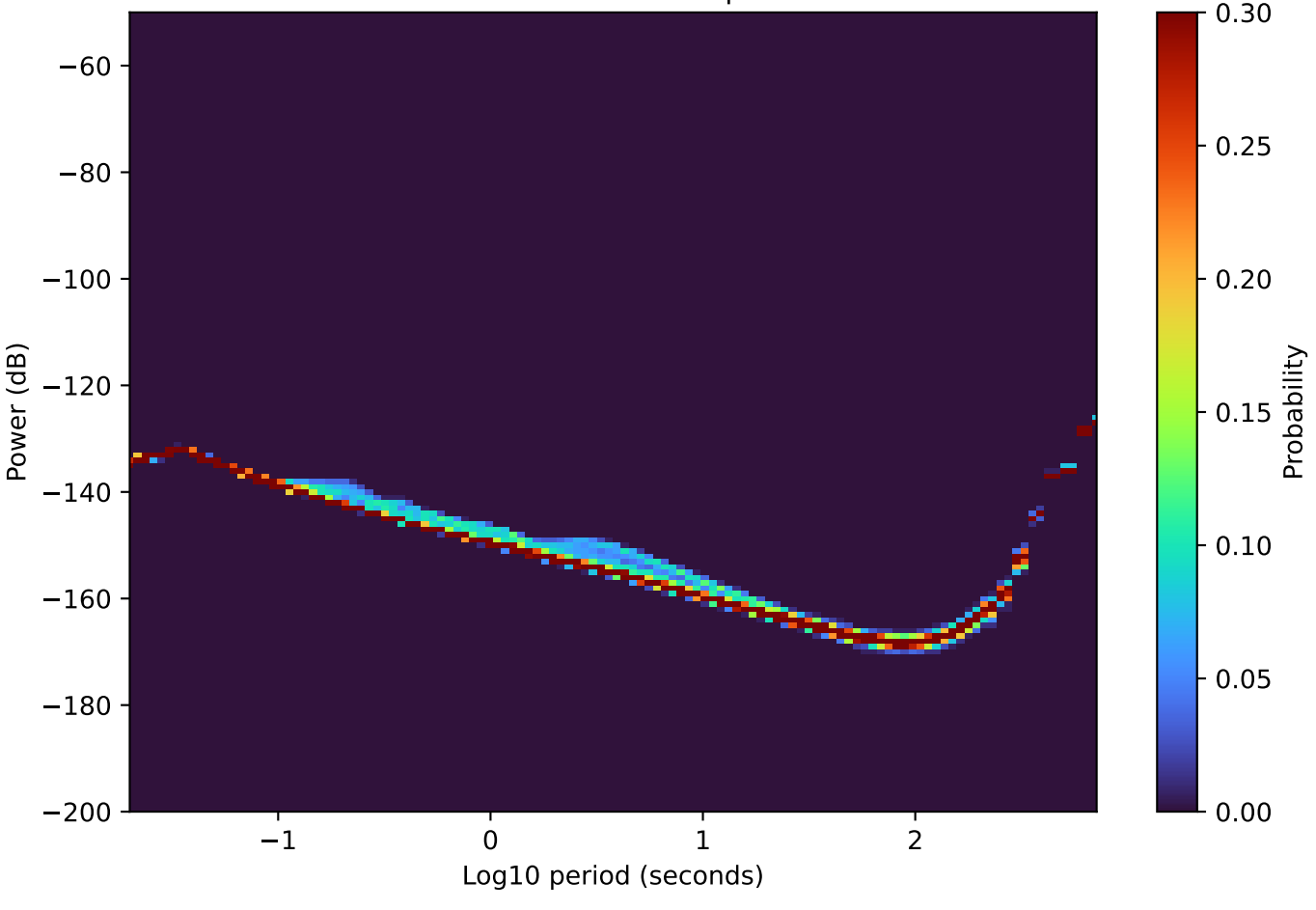

BK.RVIT.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

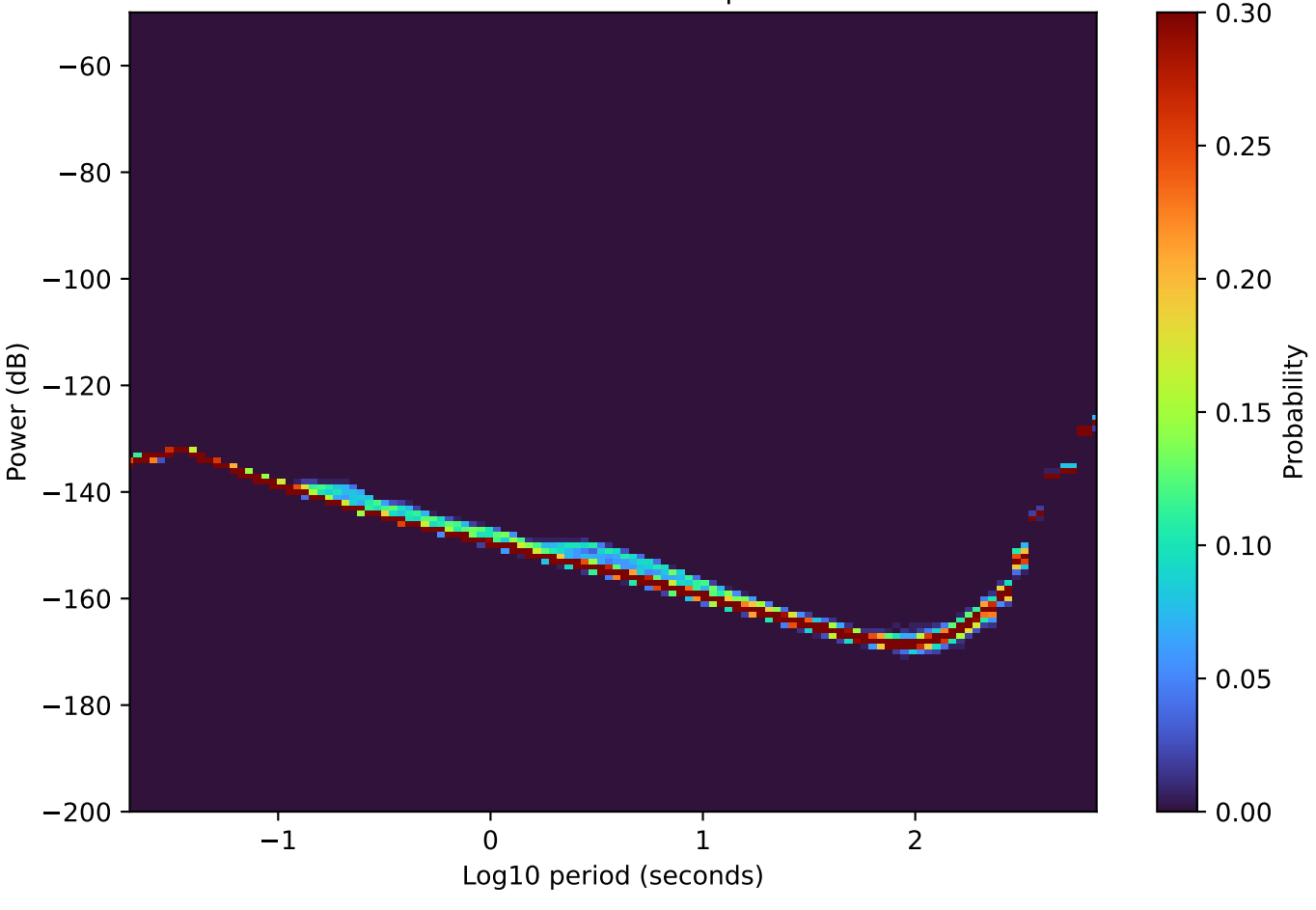

BK.RVIT.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

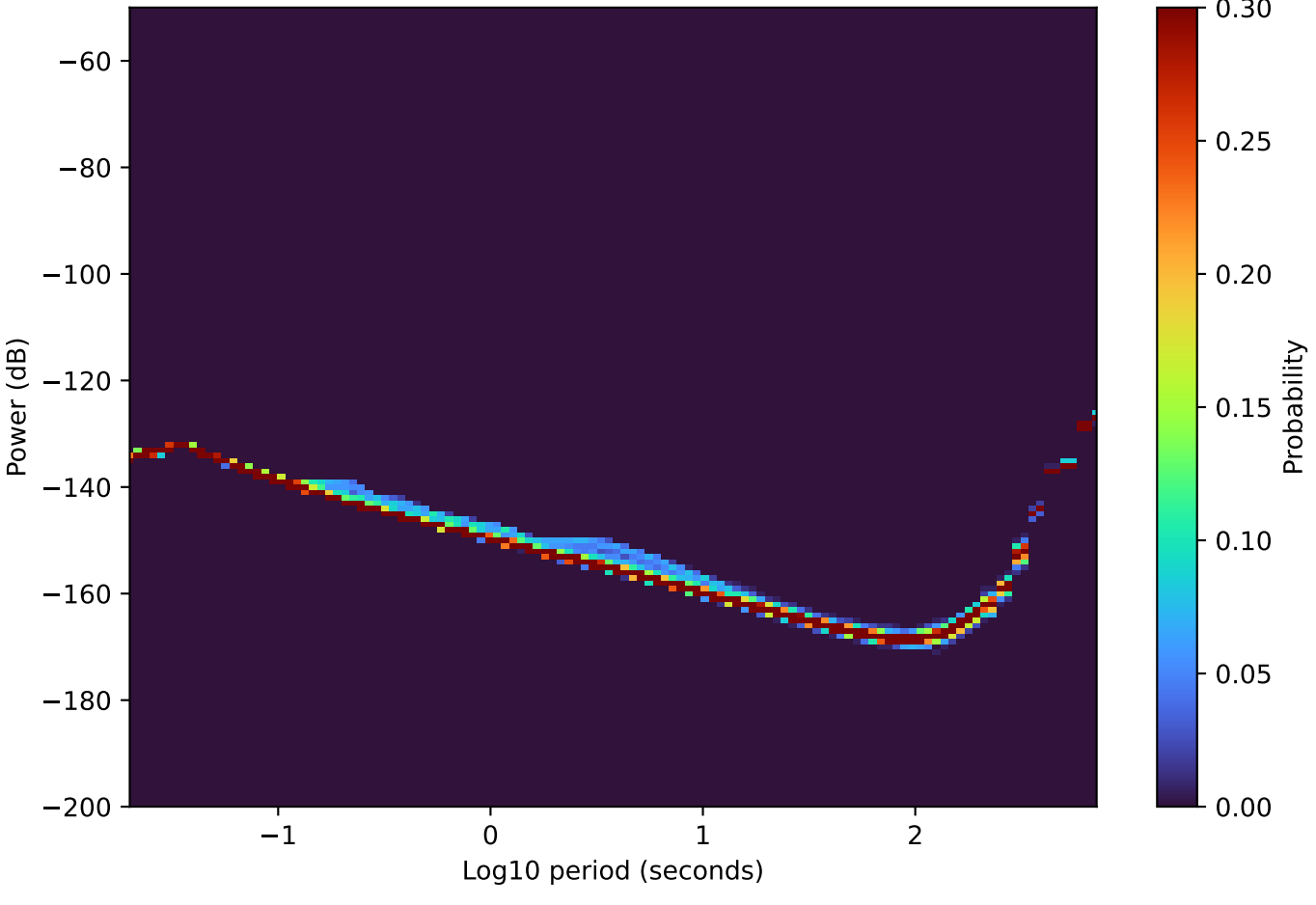

BK.RVIT.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

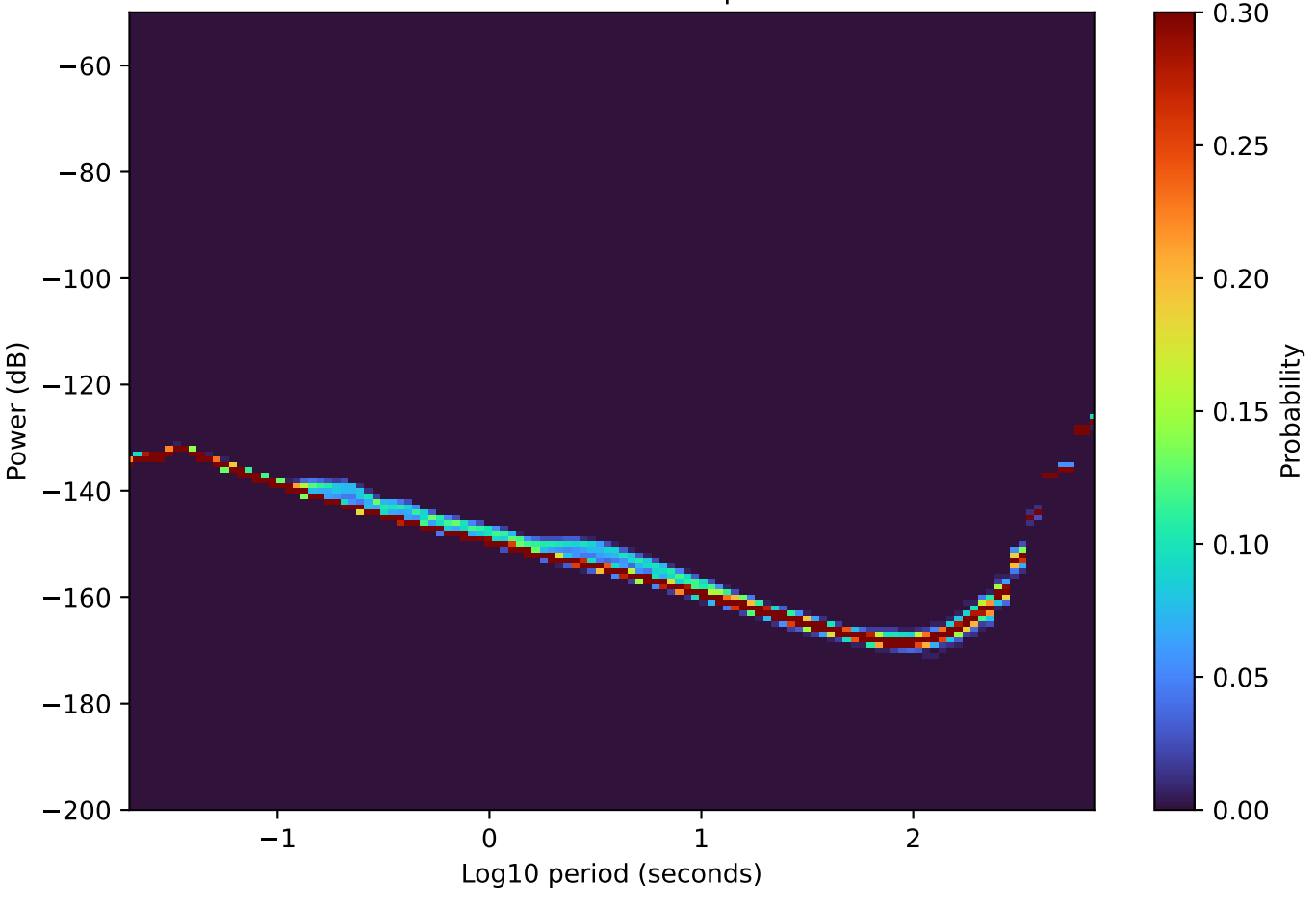

BK.RVIT.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

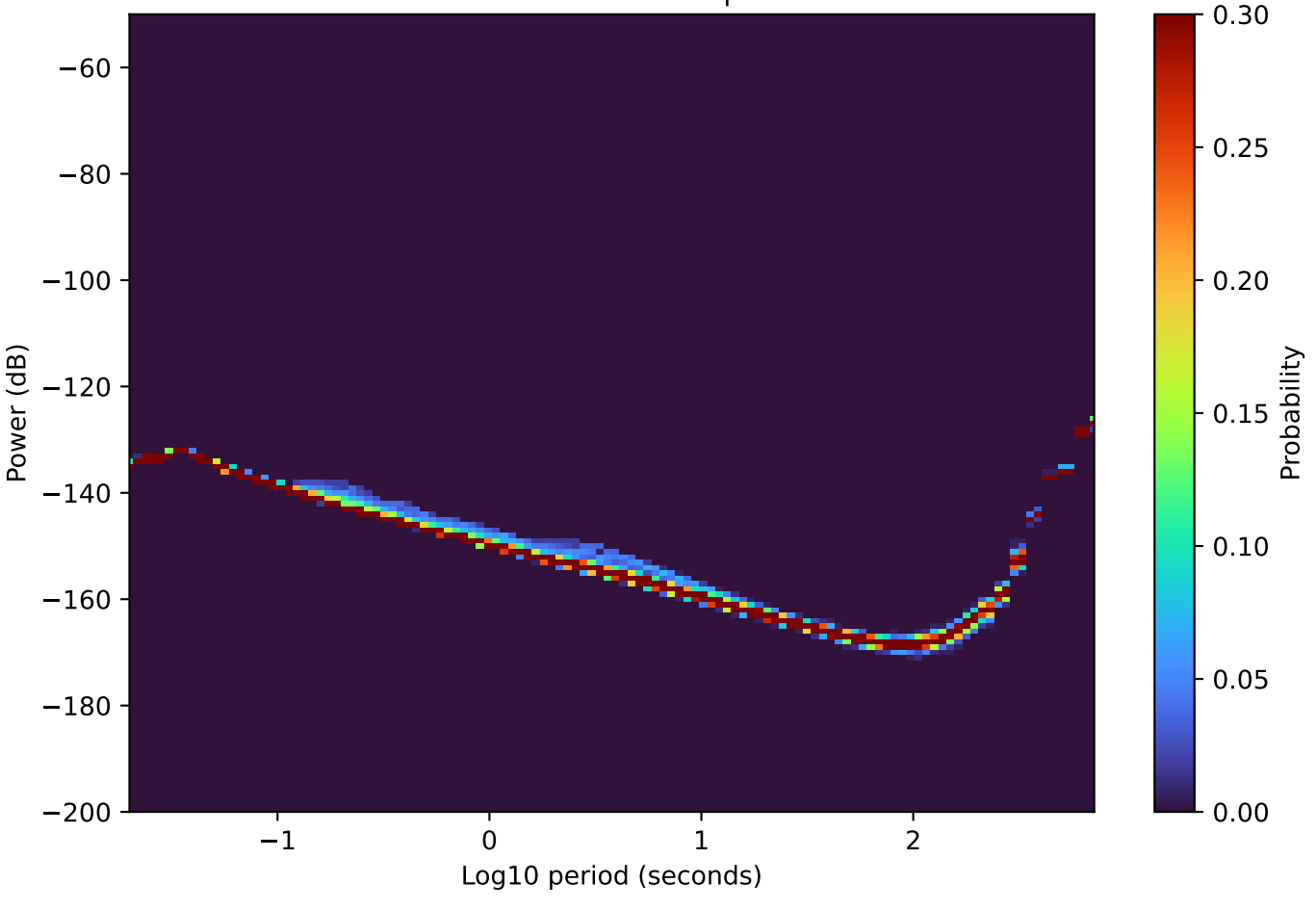

BK.RVIT.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

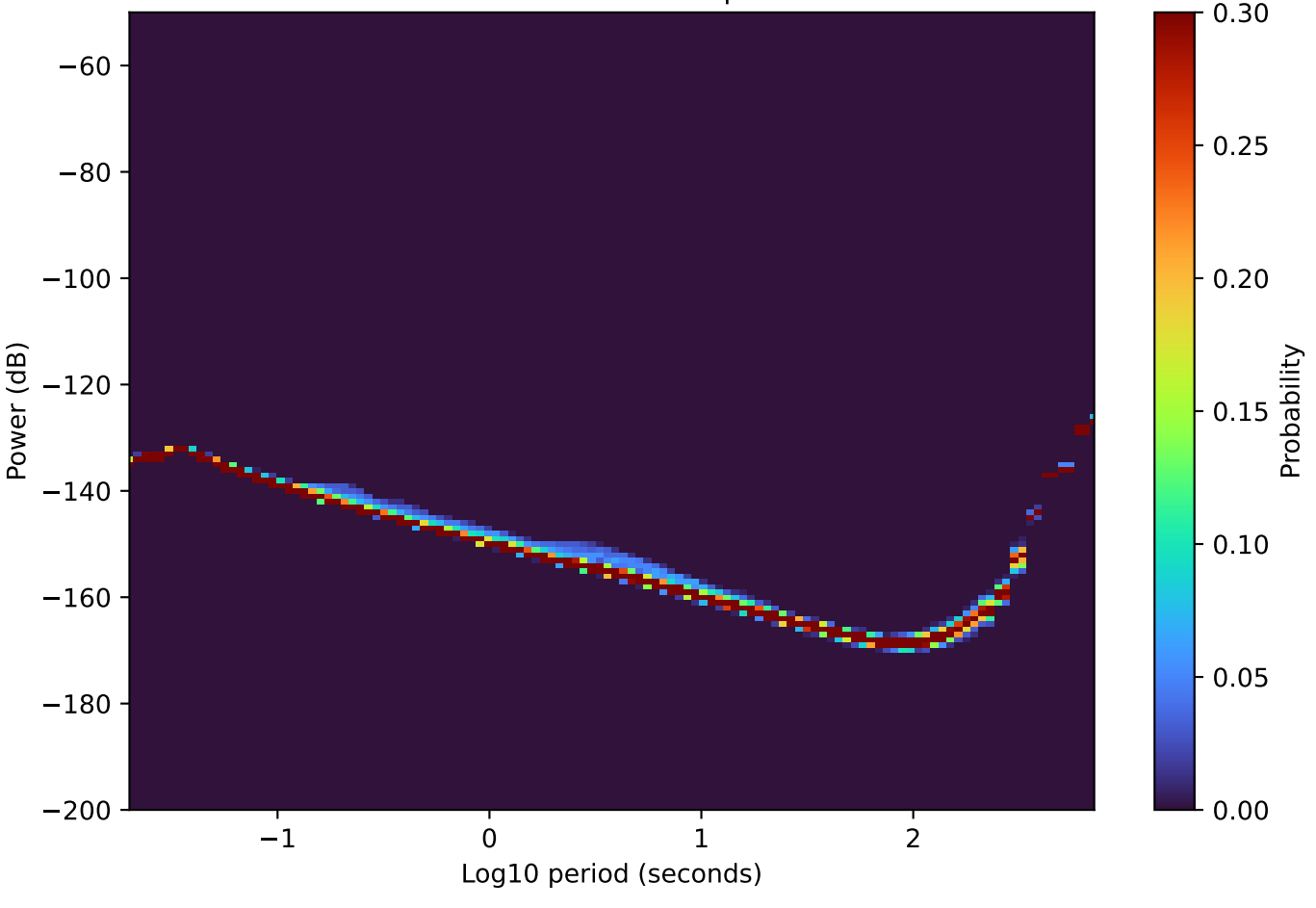

BK.RVIT.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

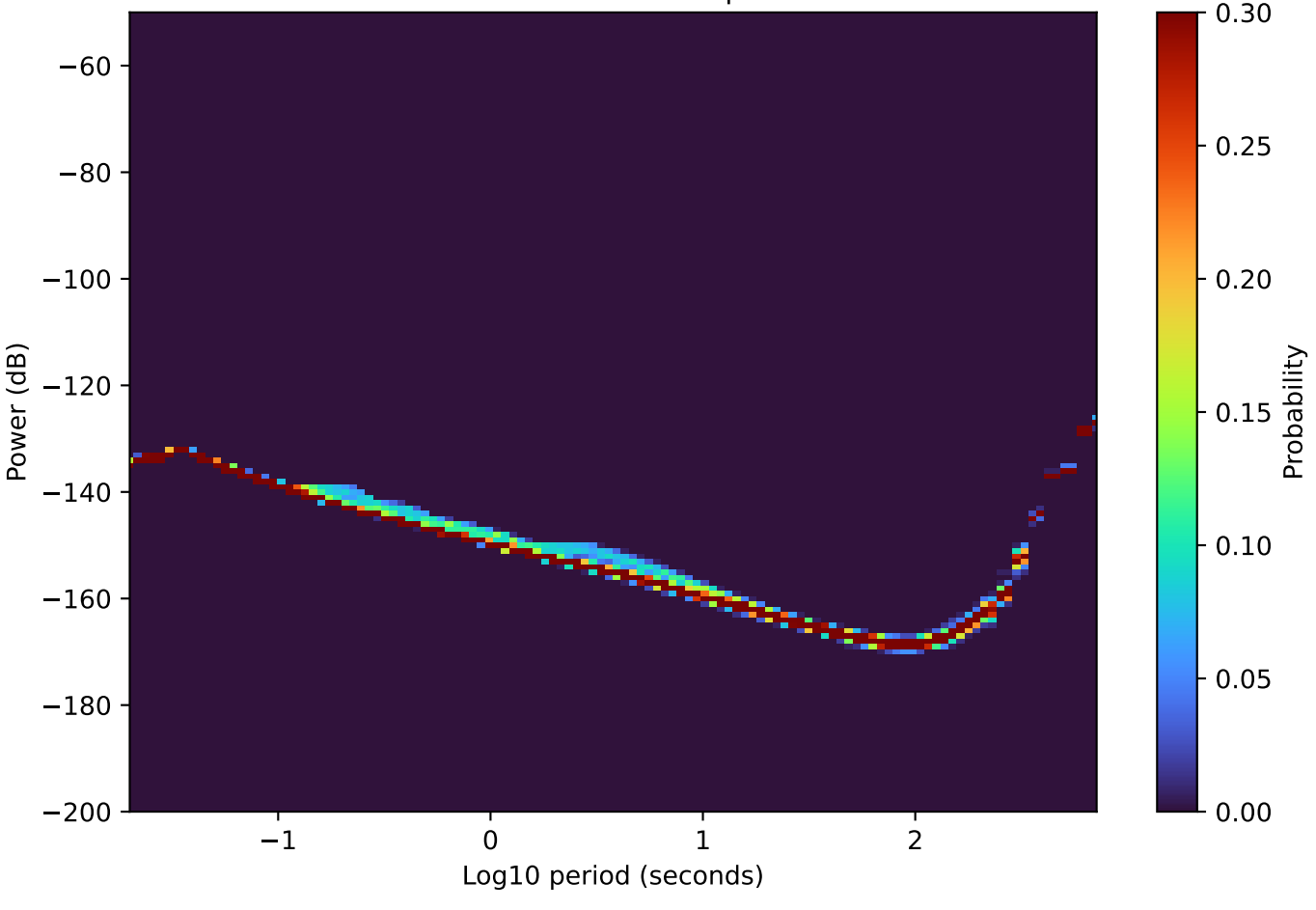

BK.RVIT.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

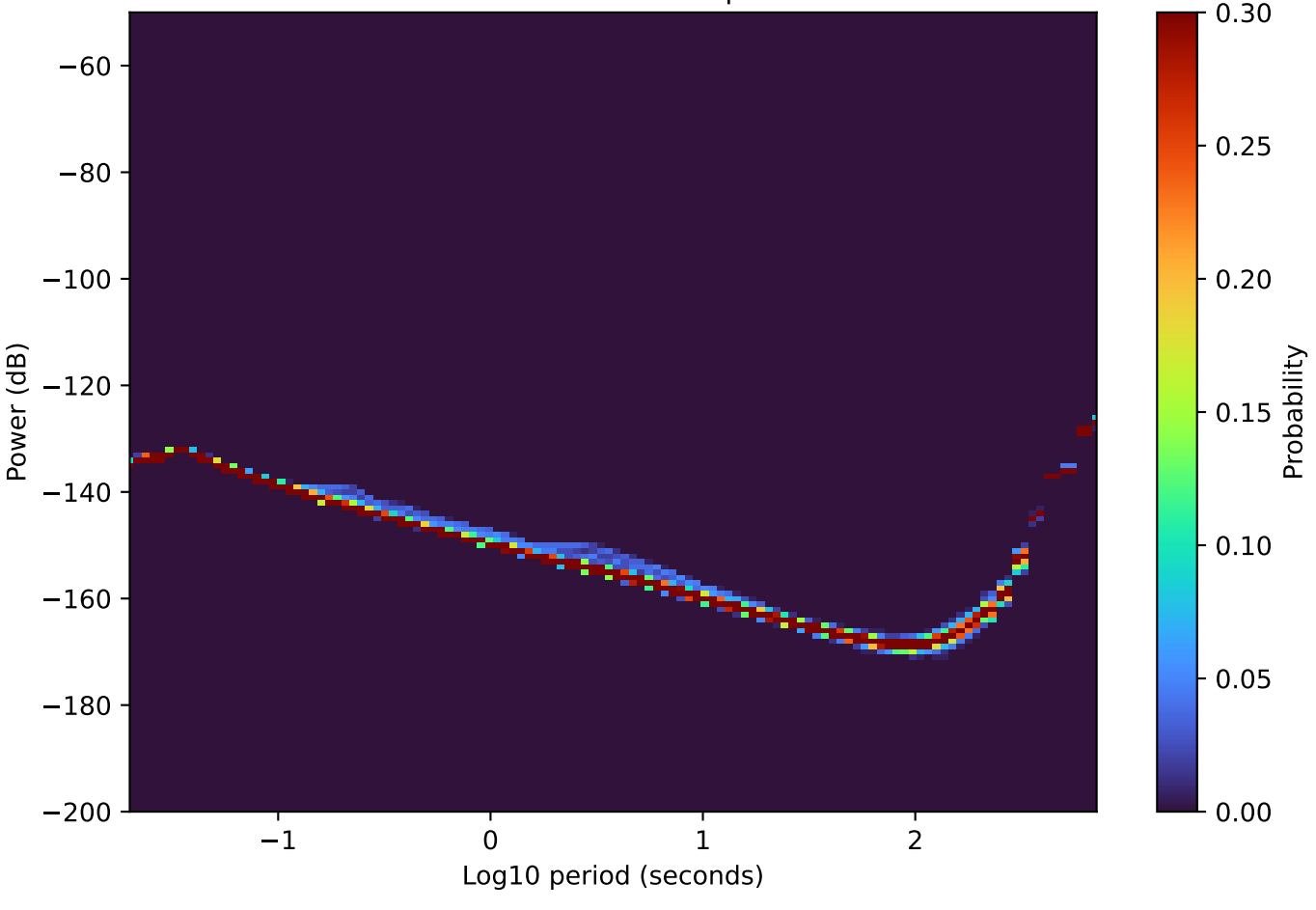

BK.RVIT.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

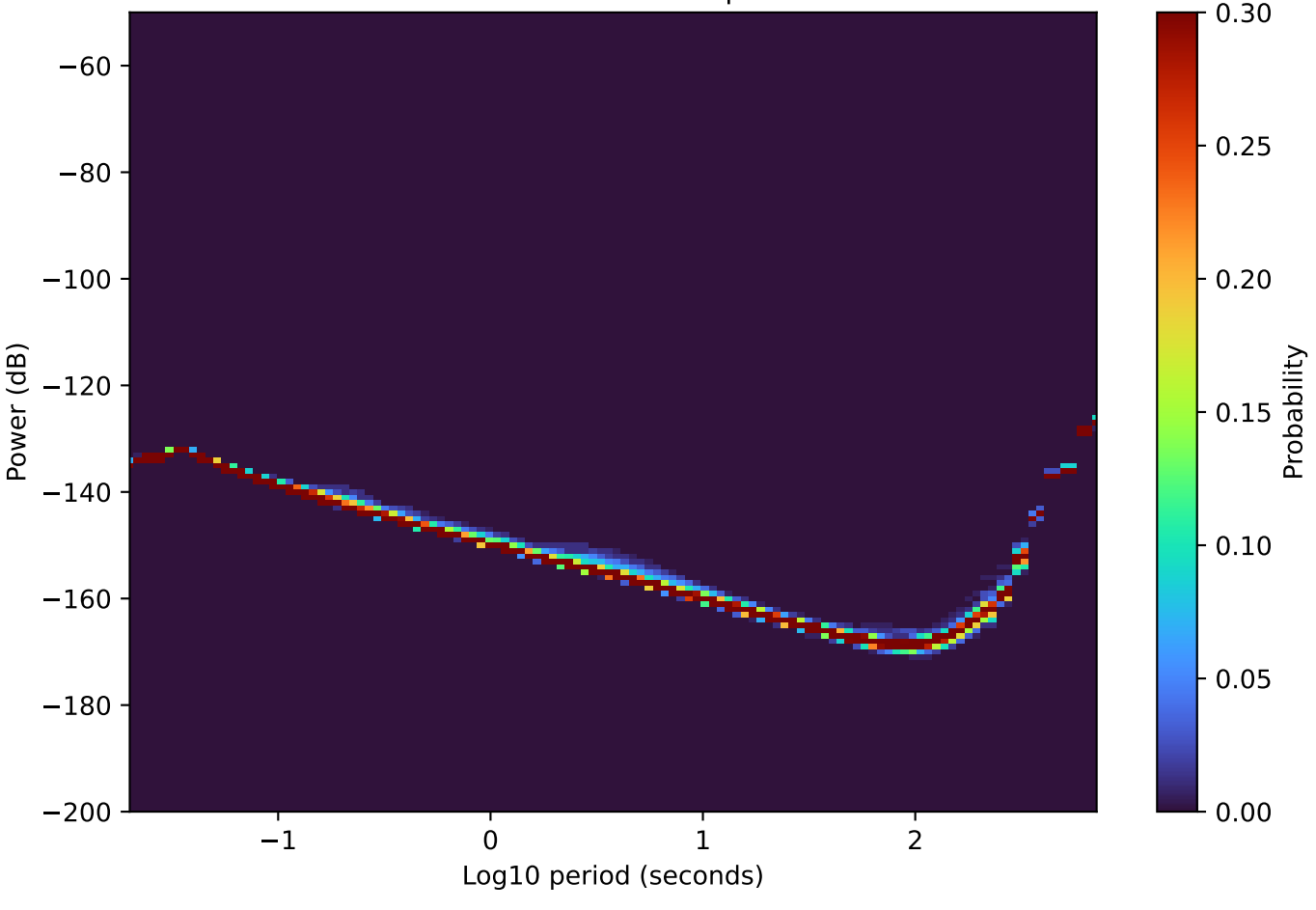

BK.RVIT.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

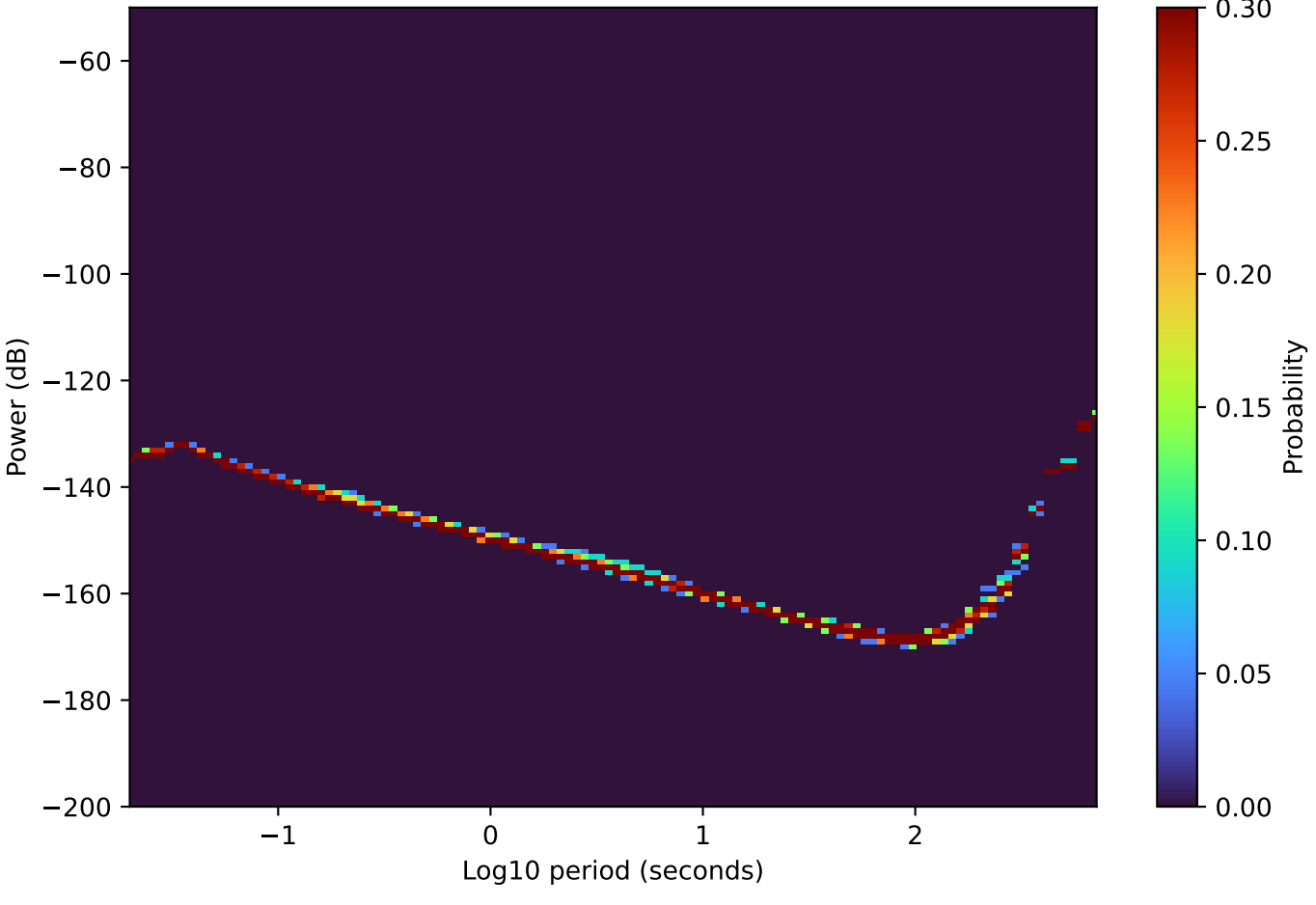

BK.RVIT.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

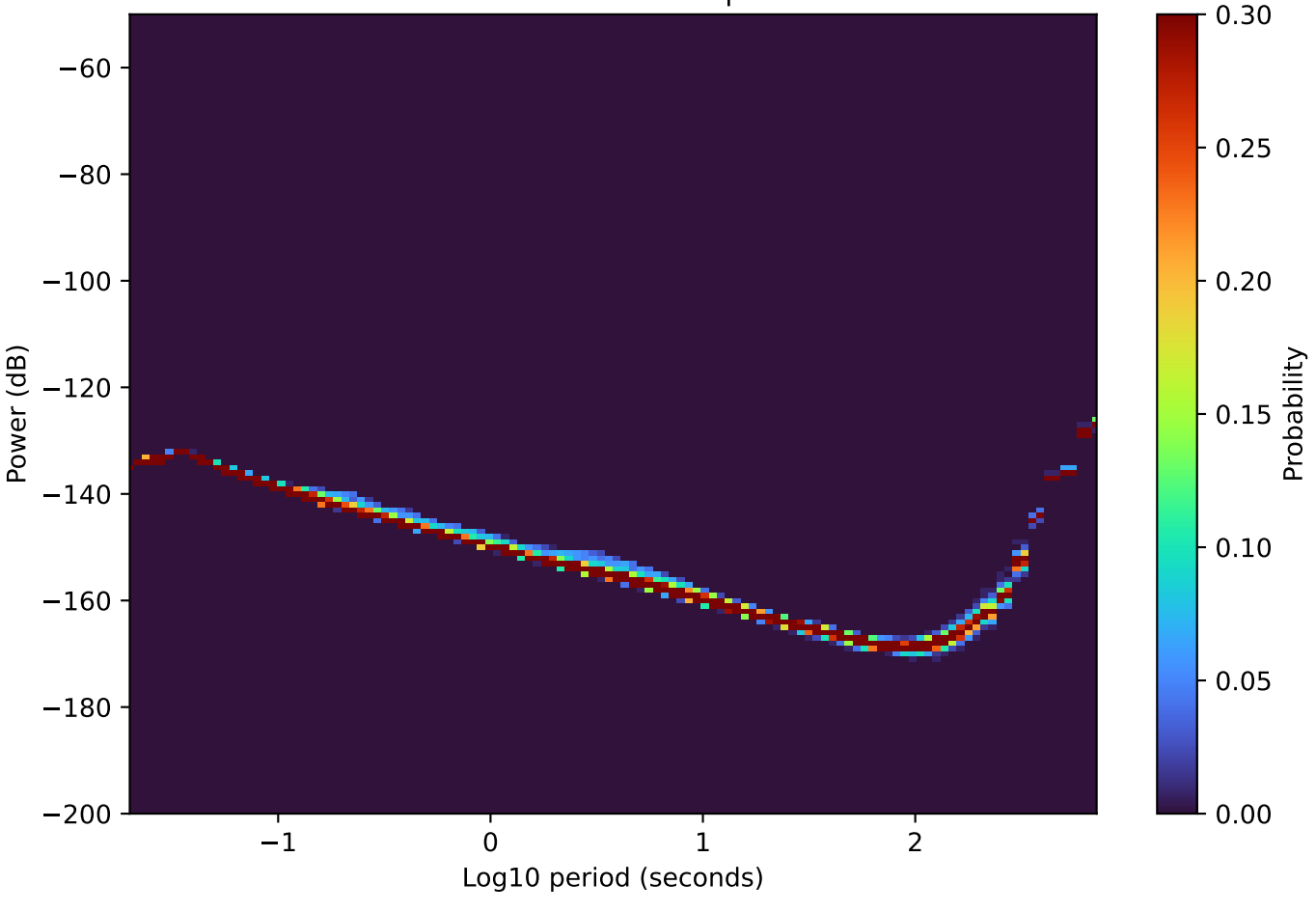

BK.RVIT.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

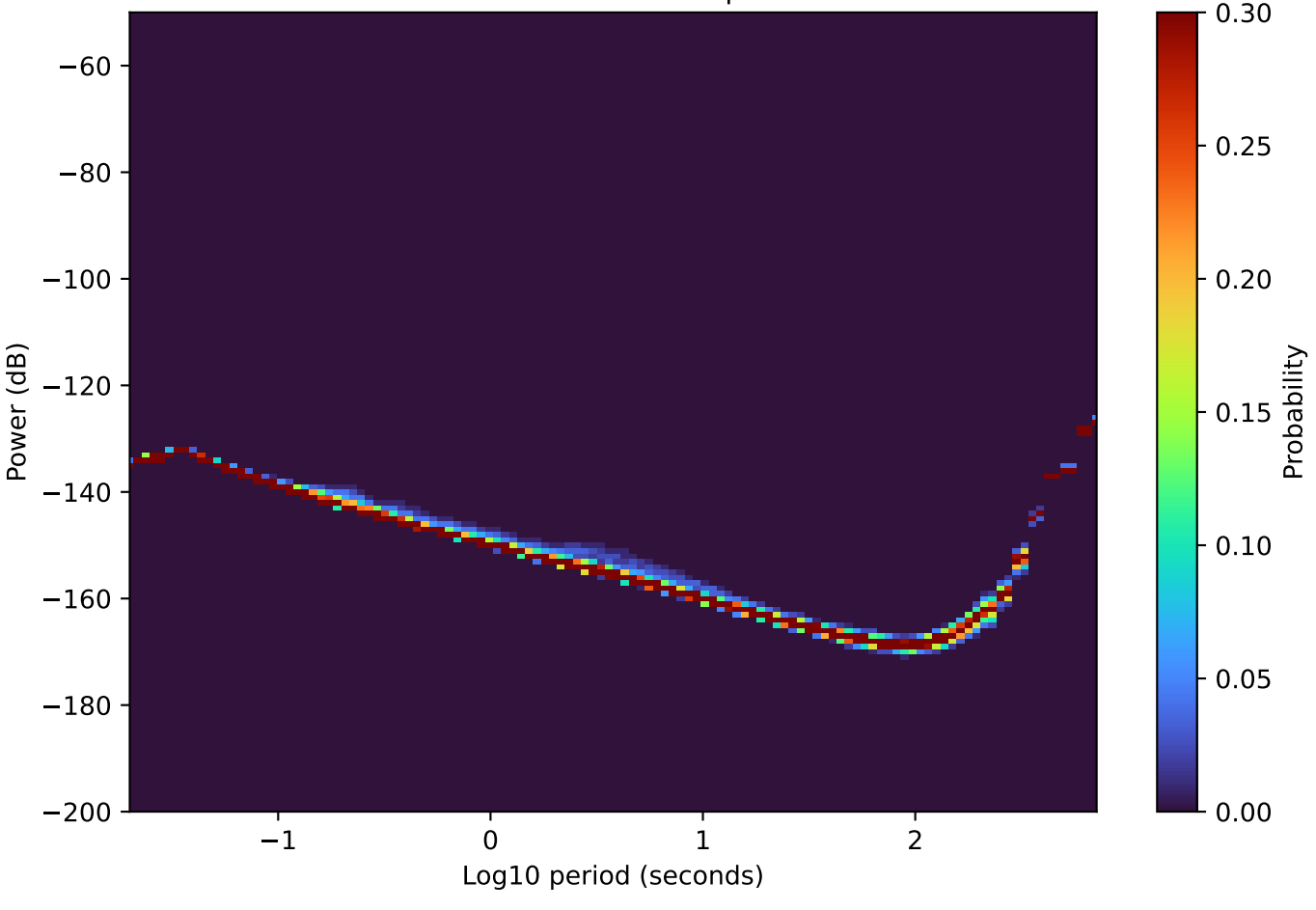

BK.RVIT.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

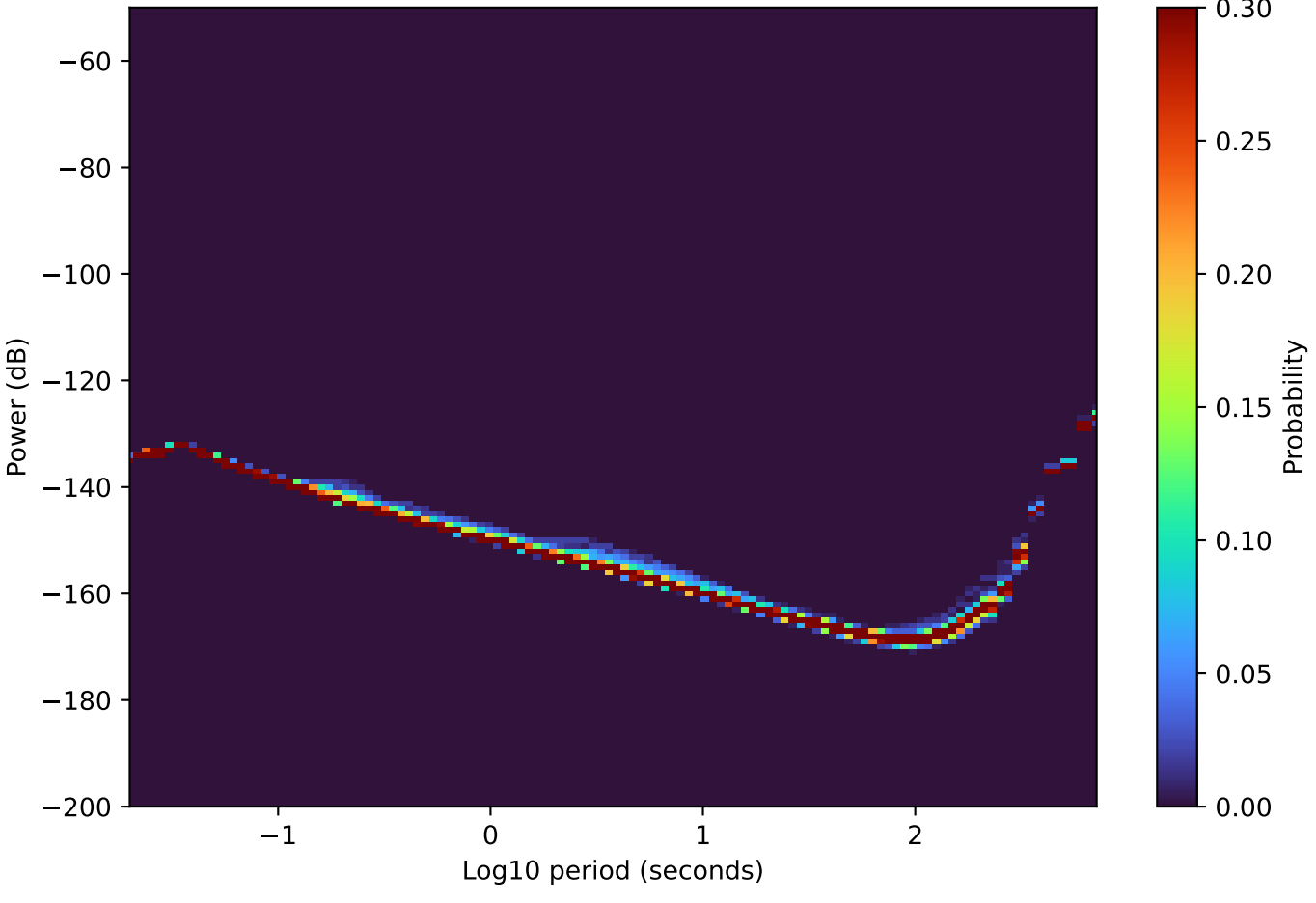

BK.RVIT.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

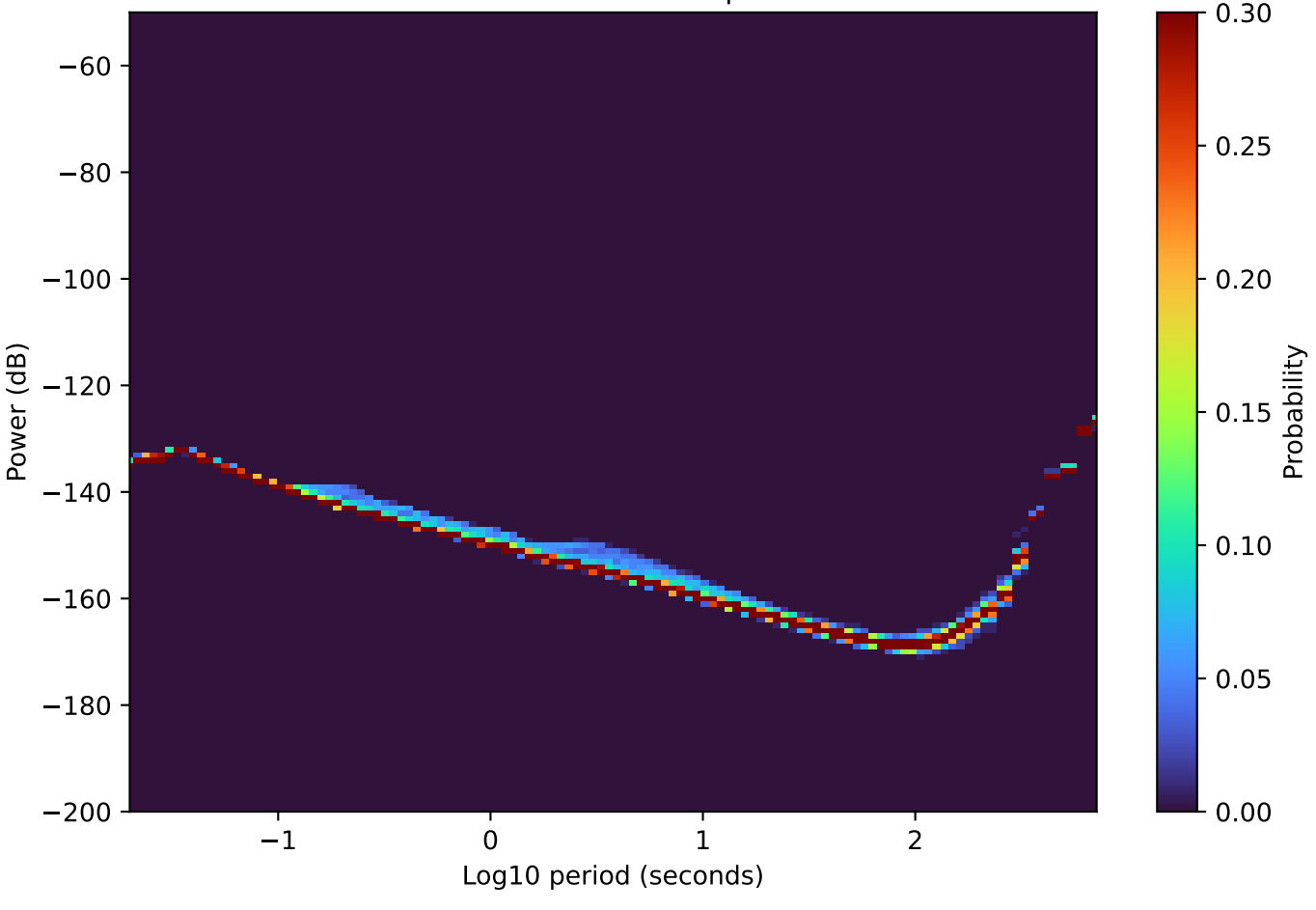

BK.RVIT.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

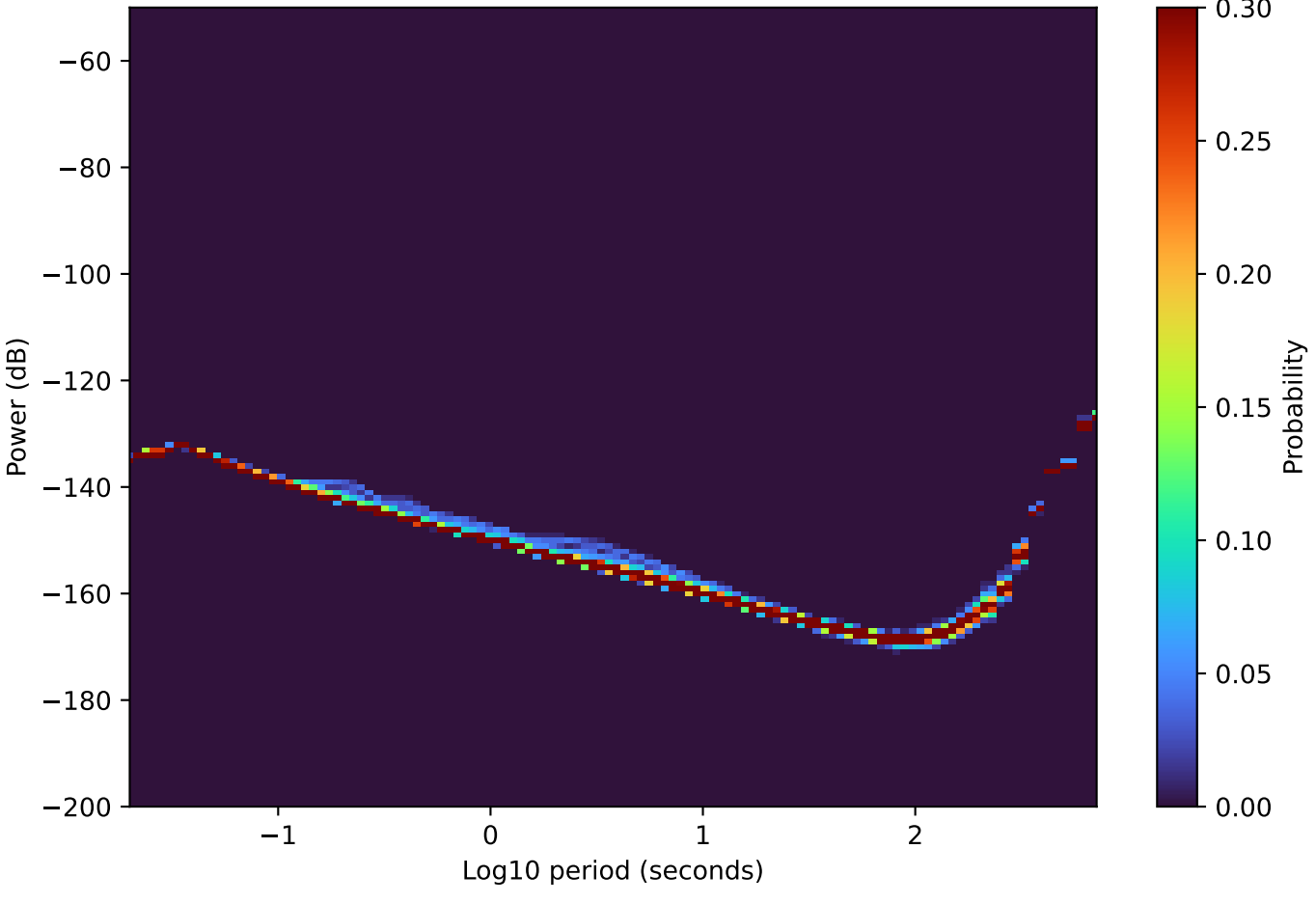

BK.RVIT.00.HHE 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

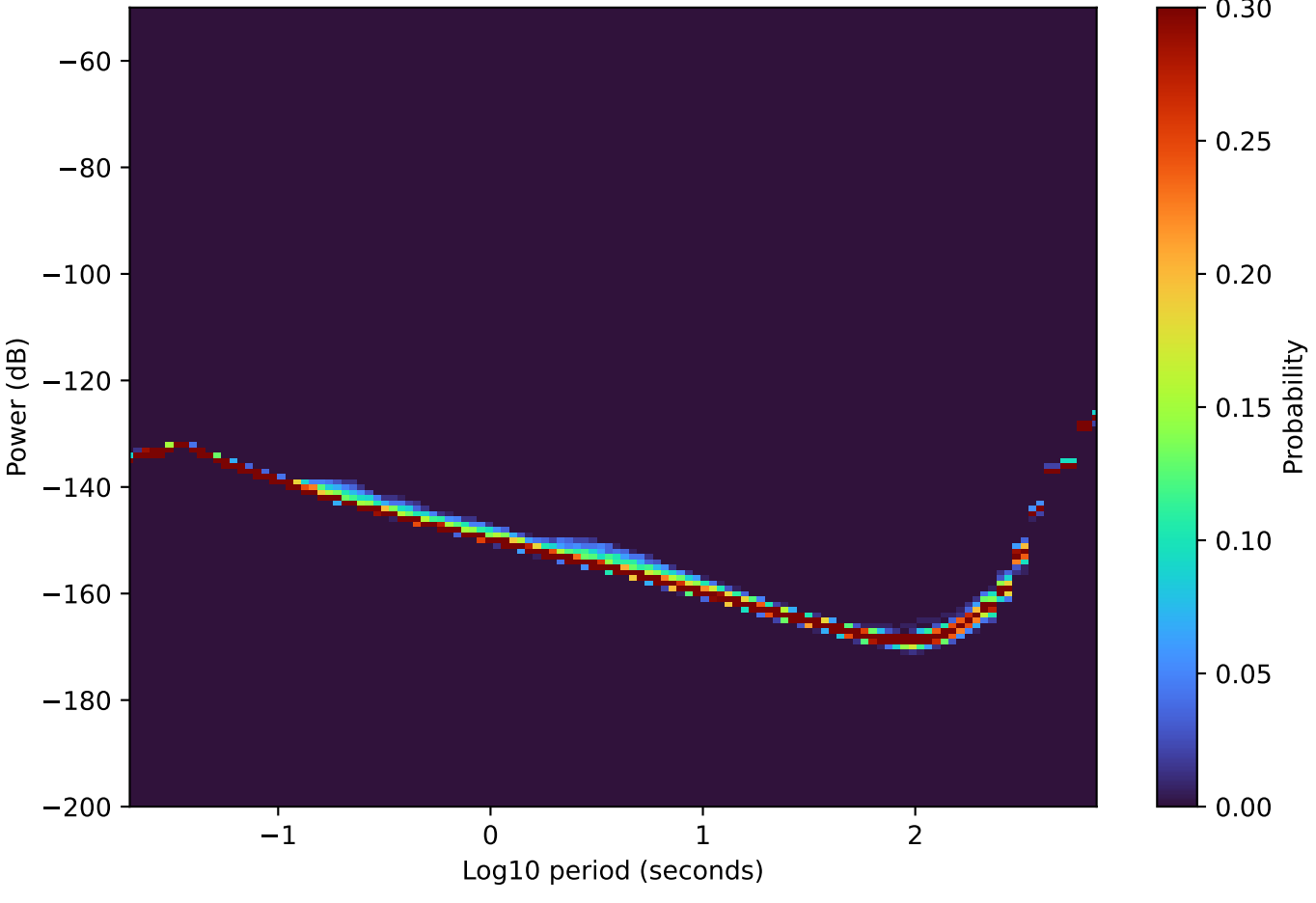

BK.RVIT.00.HHE 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

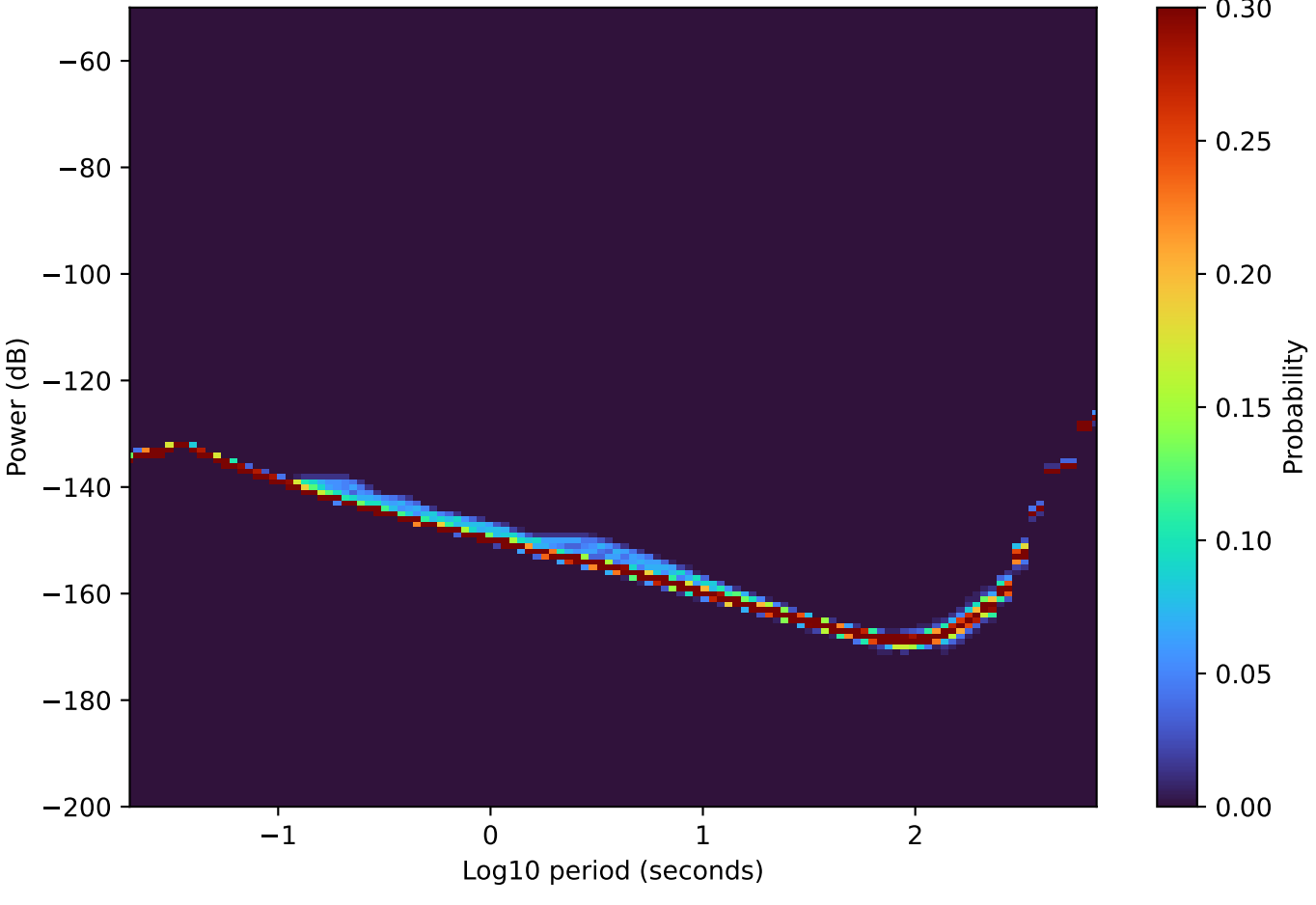

BK.RVIT.00.HHE 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

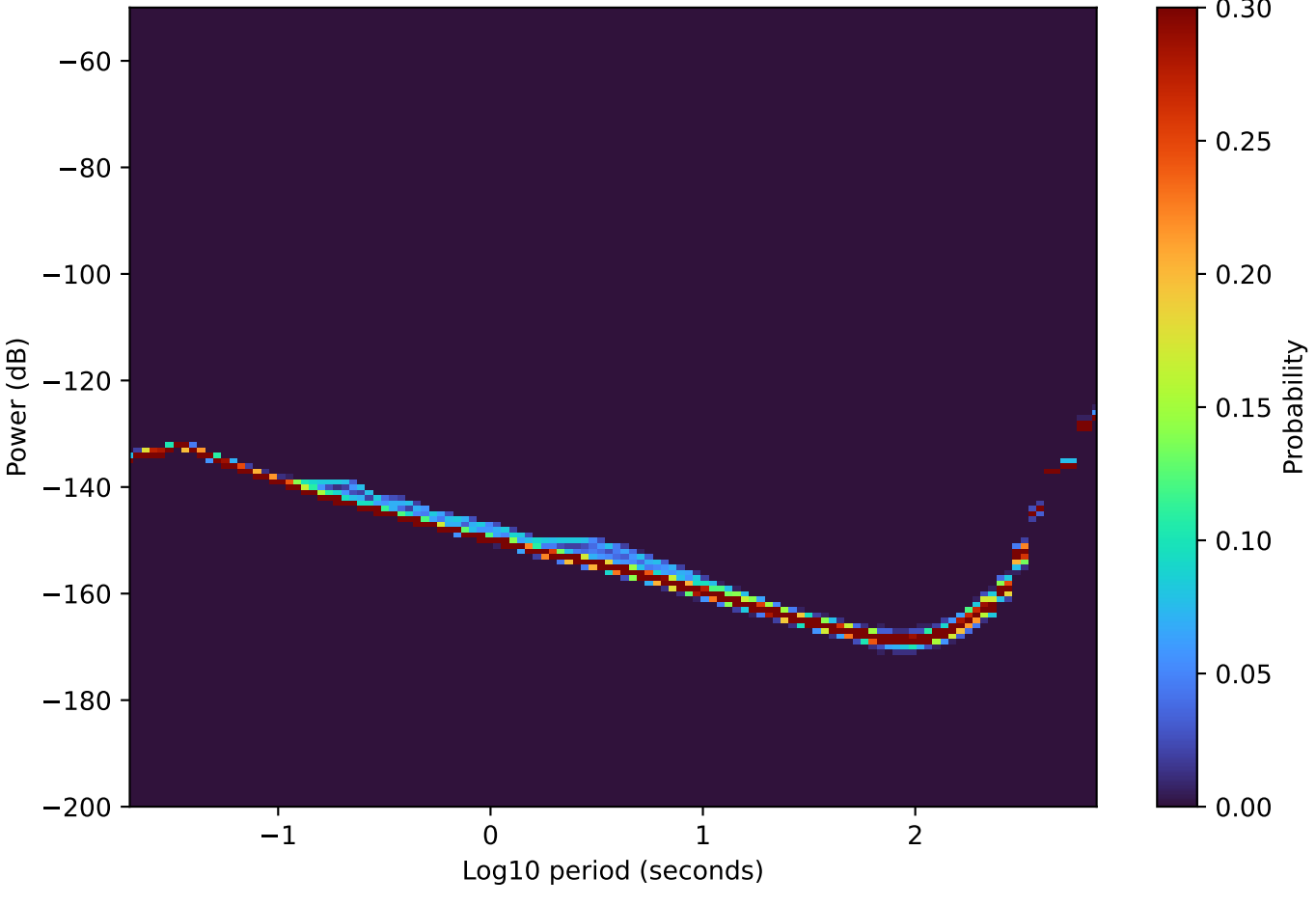

BK.RVIT.00.HHE 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

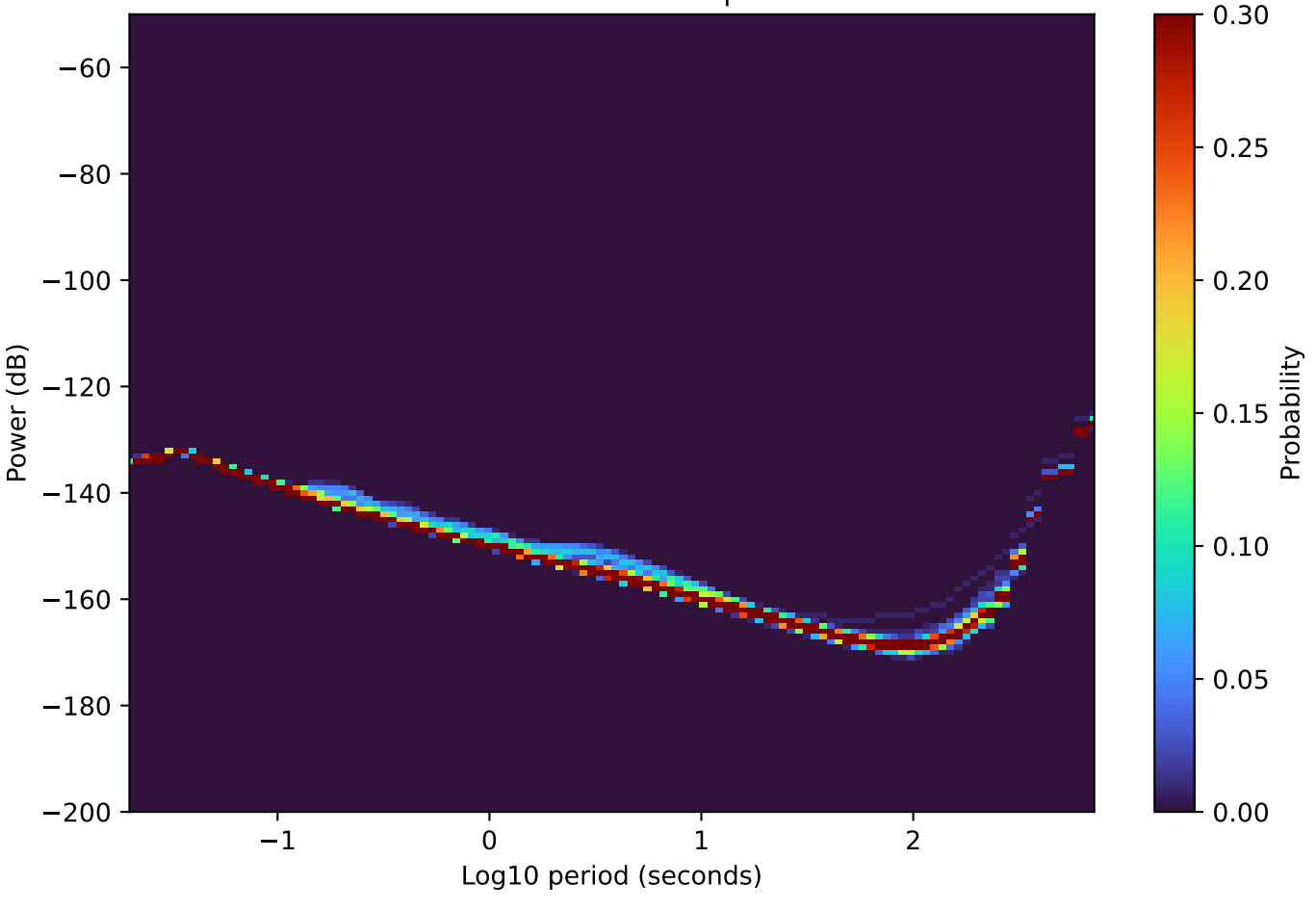

BK.RVIT.00.HHE 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

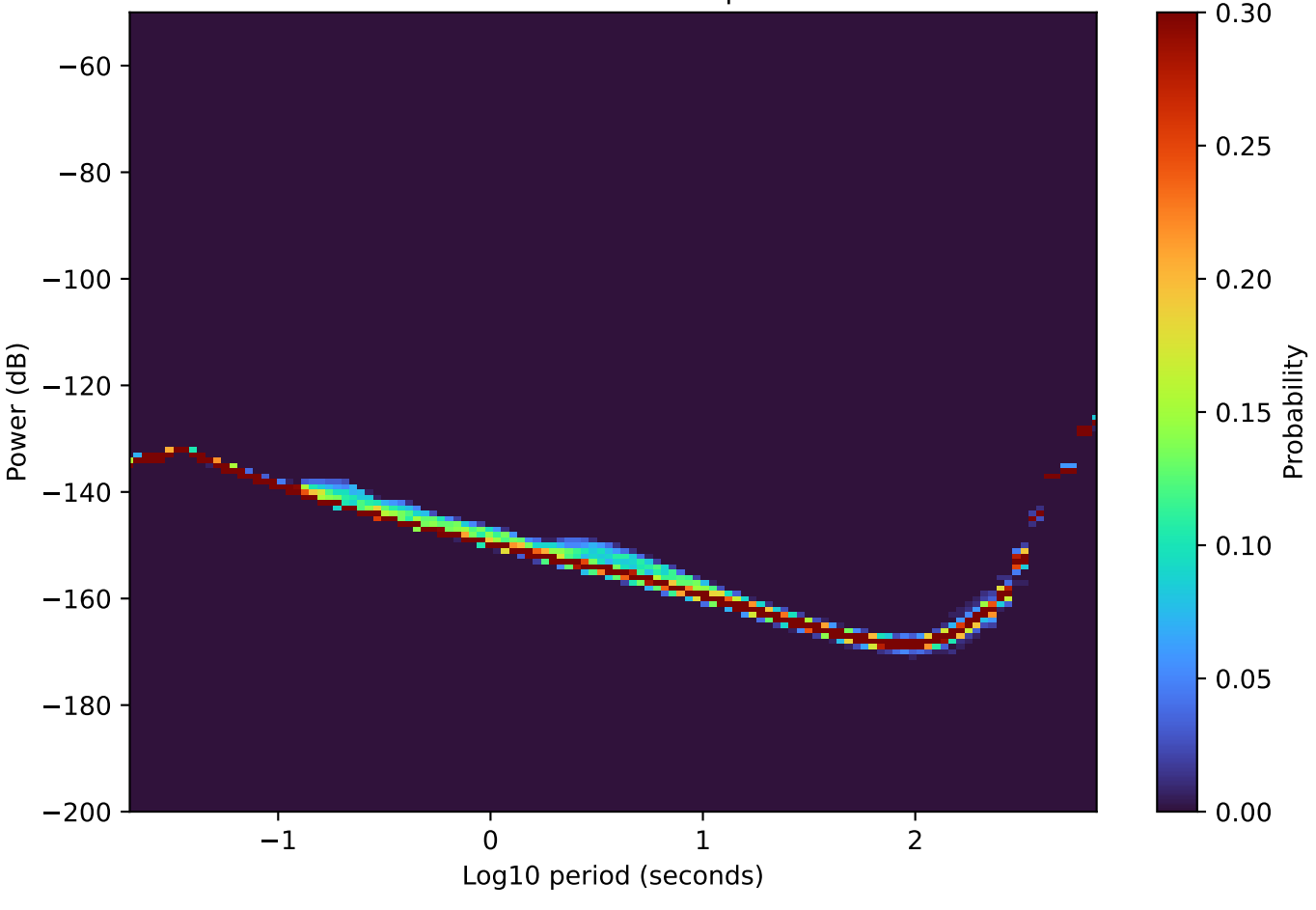

BK.RVIT.00.HHE 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

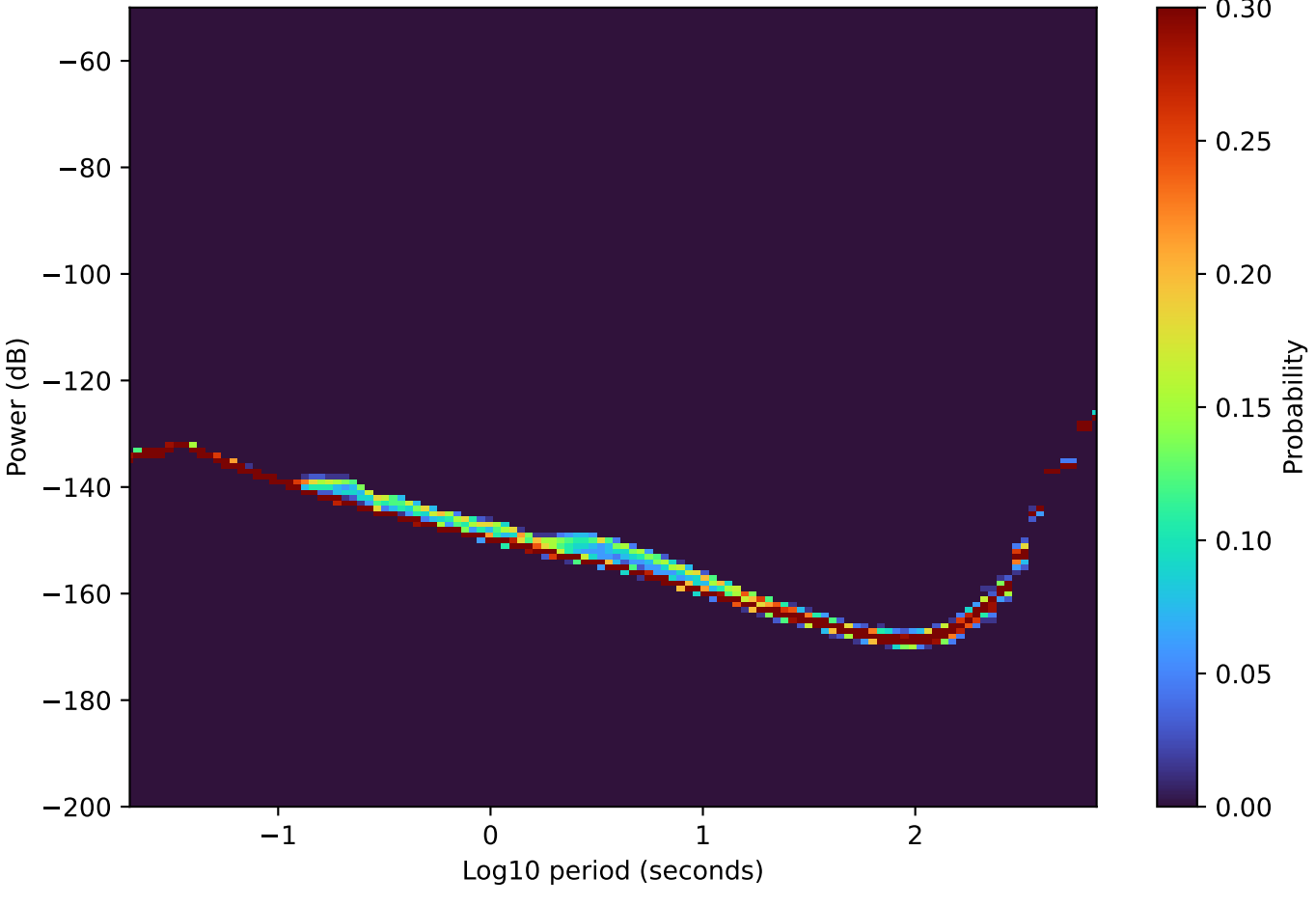

BK.RVIT.00.HHE 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

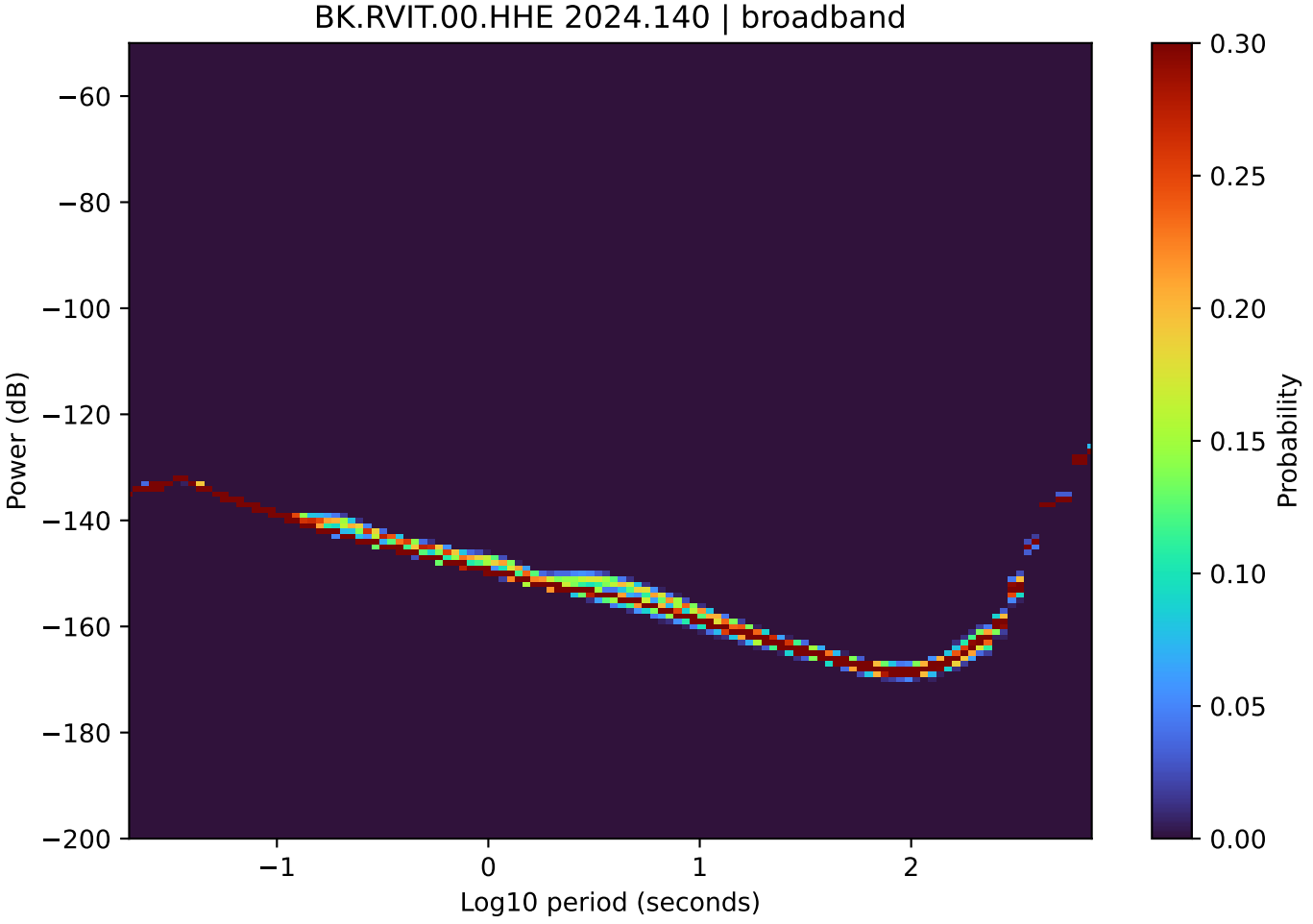

BK.RVIT.00.HHE 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

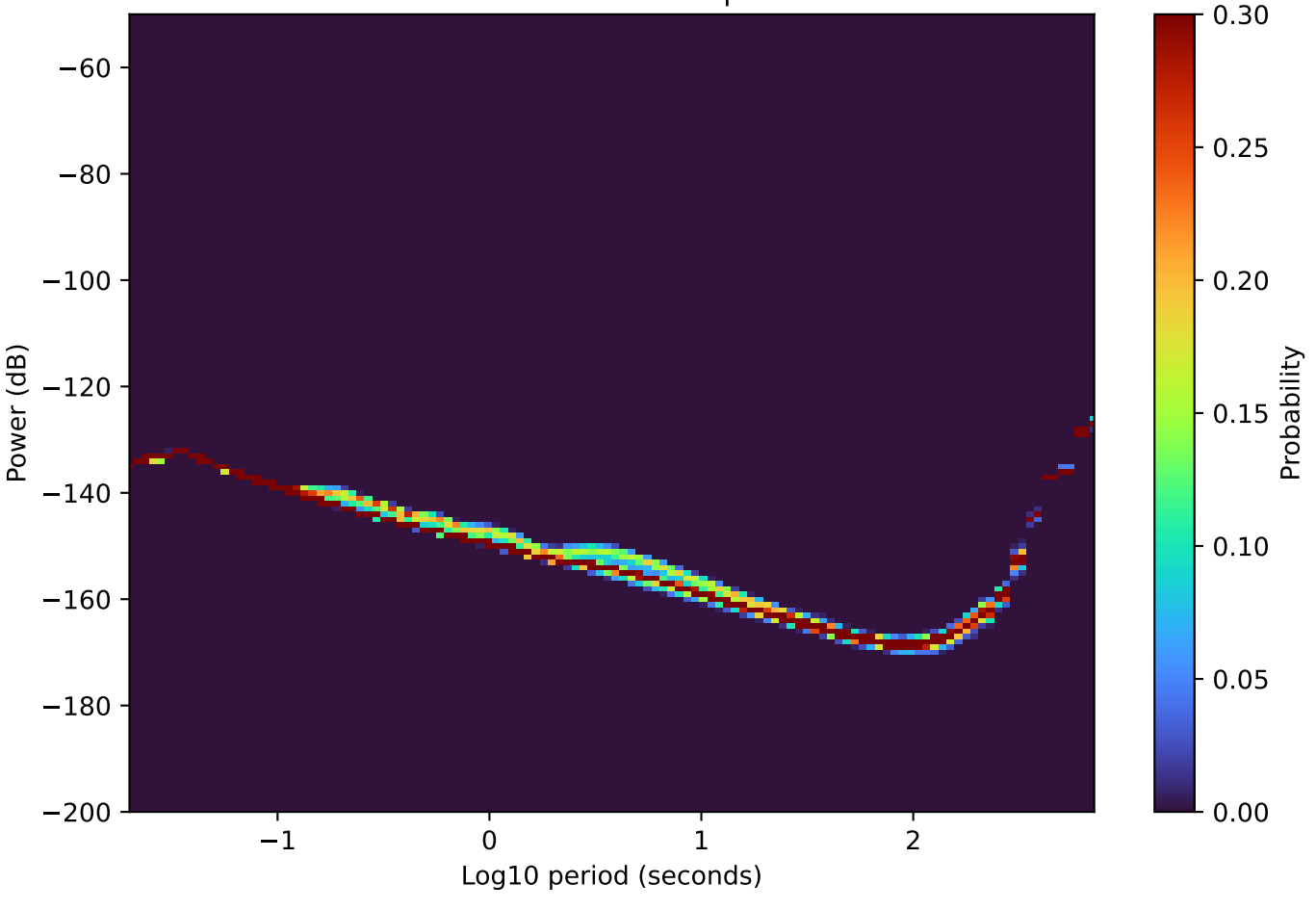

BK.RVIT.00.HHE 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

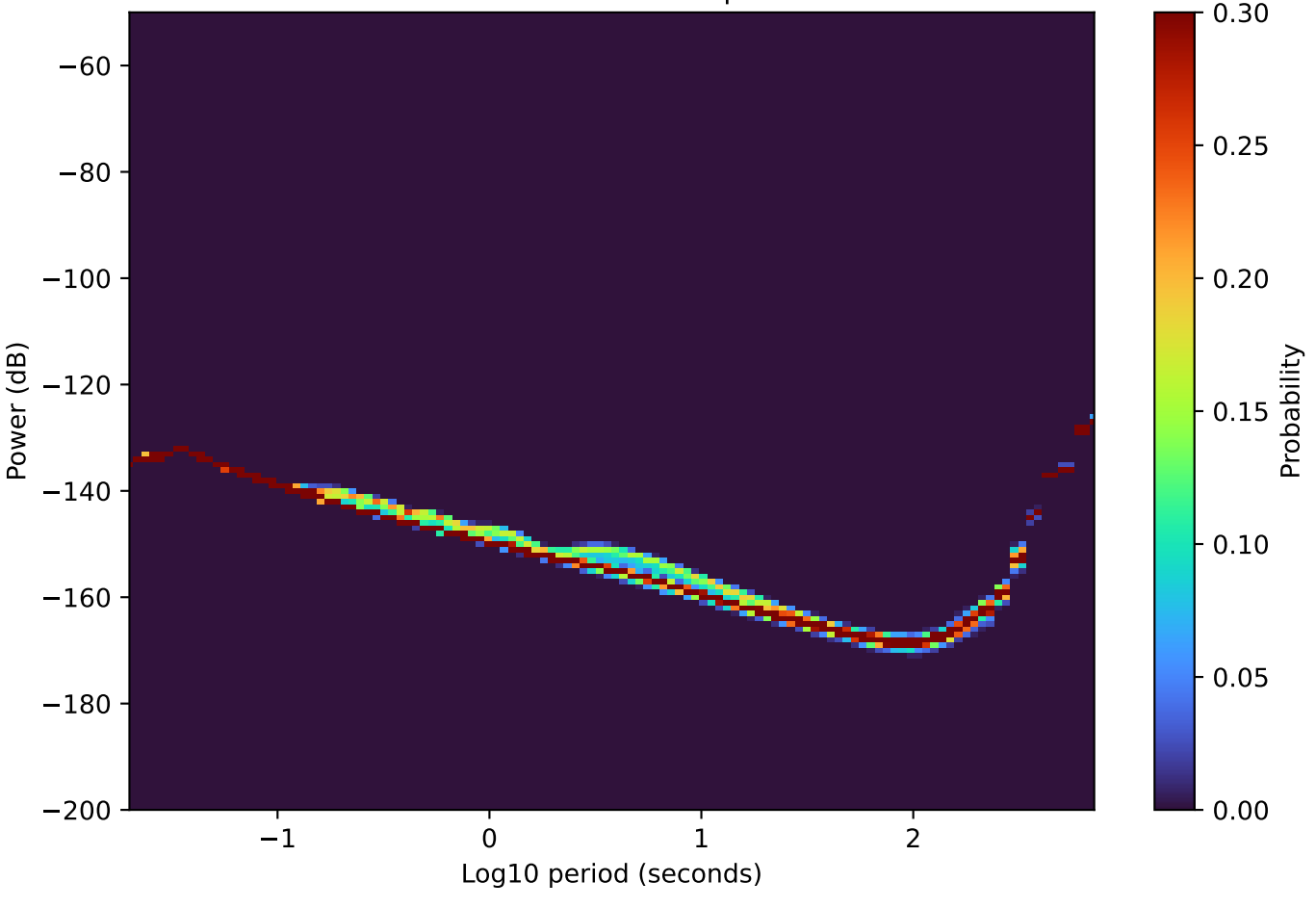

BK.RVIT.00.HHE 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

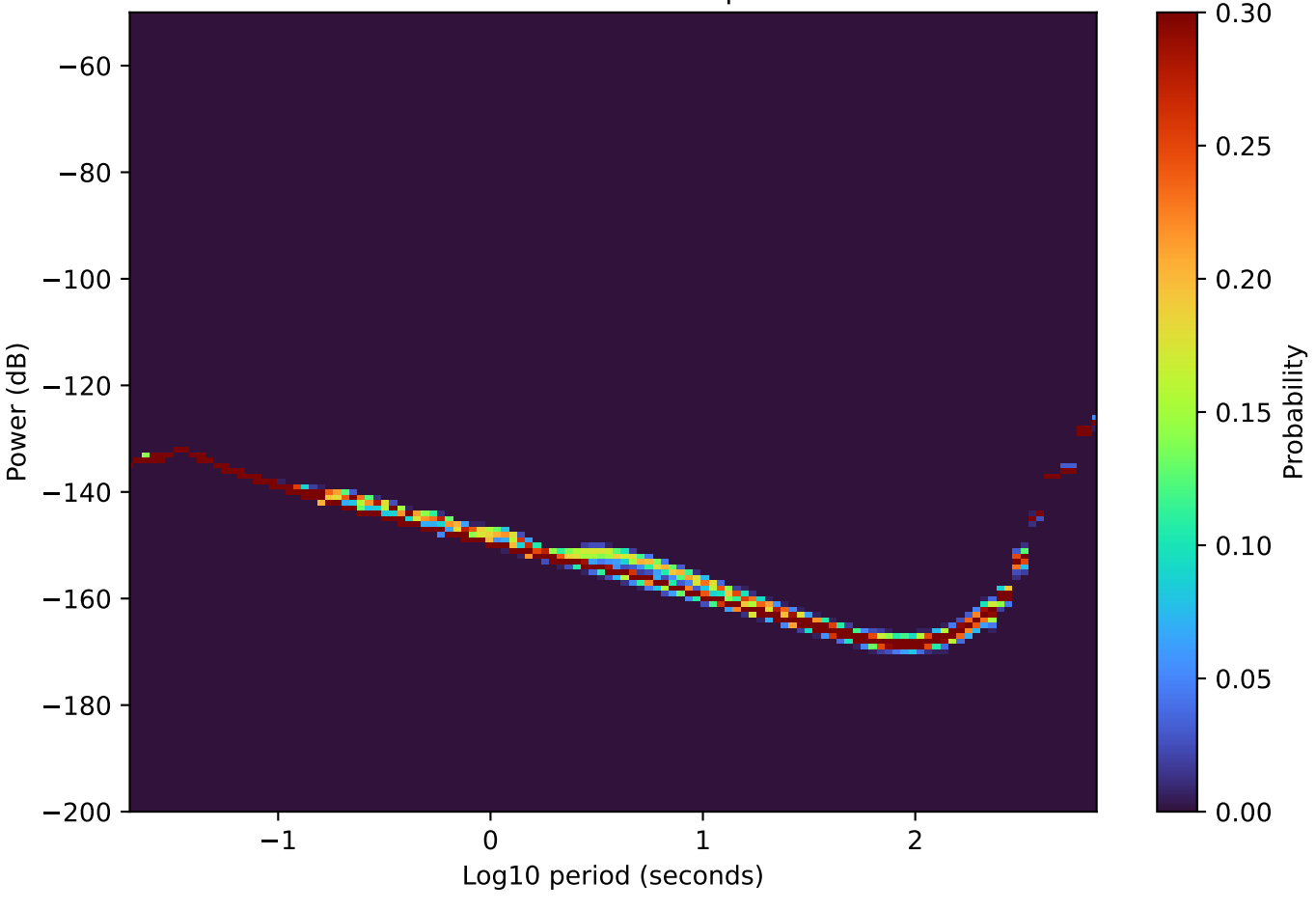

BK.RVIT.00.HHE 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

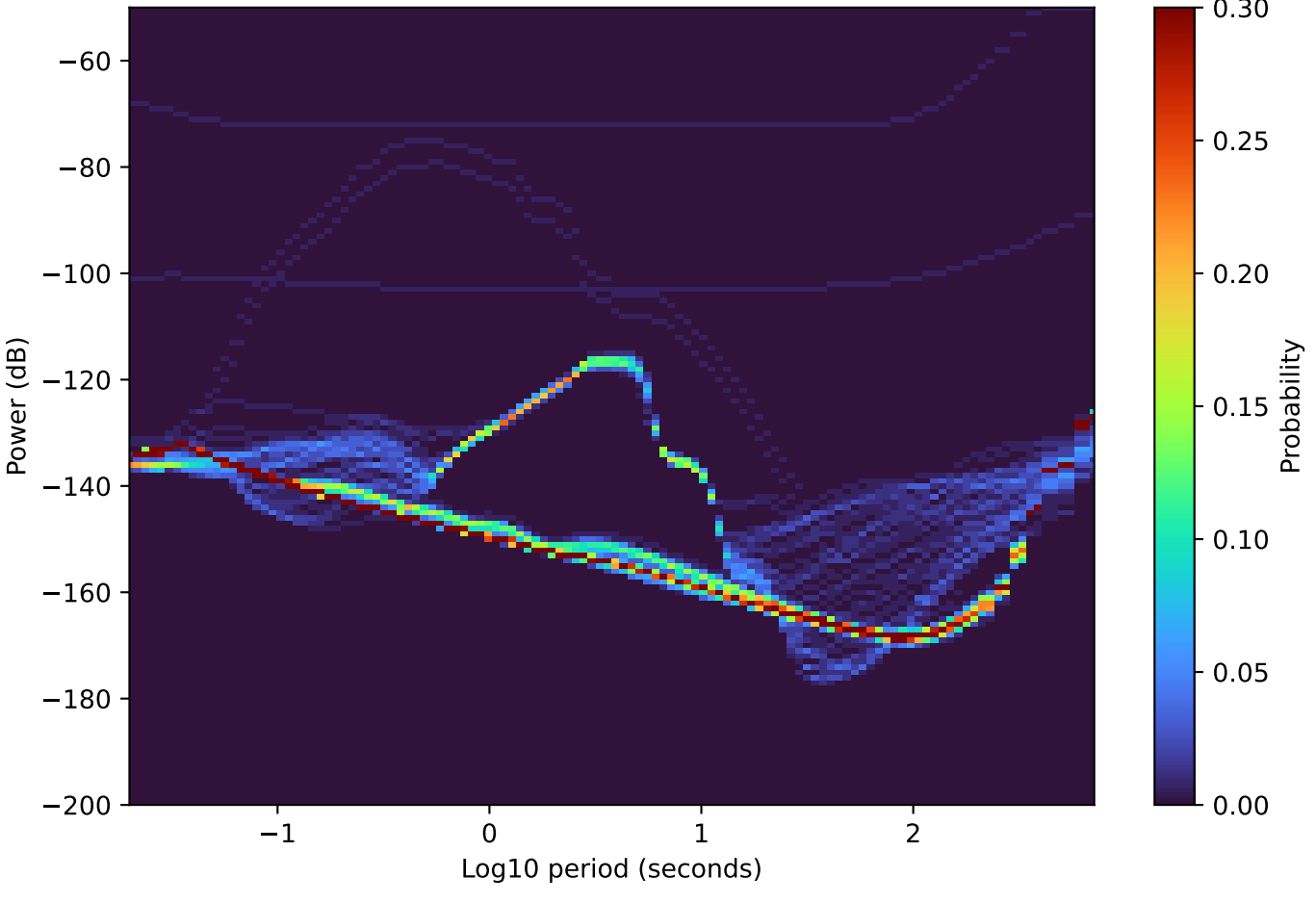

BK.RVIT.00.HHE 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

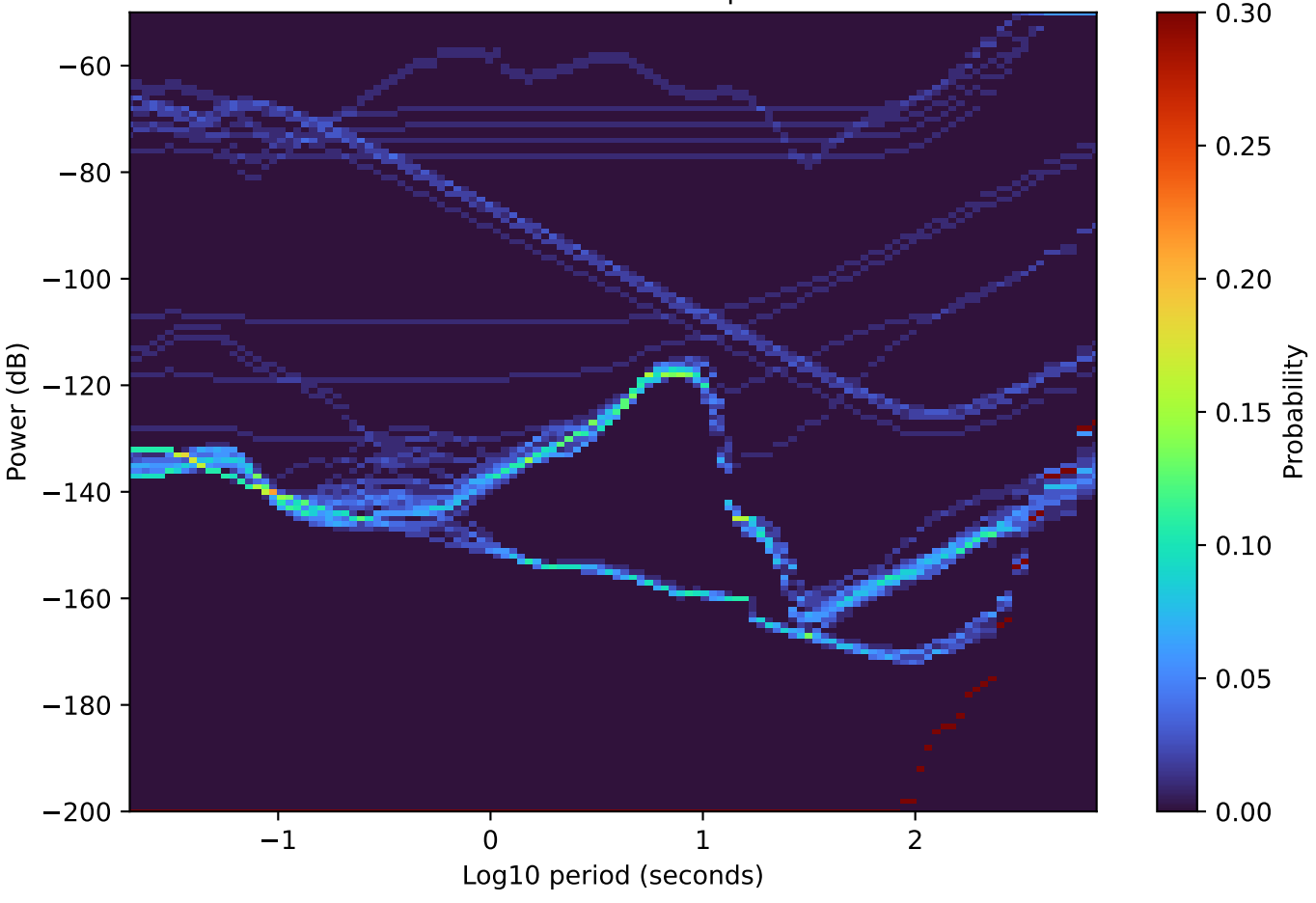

BK.RVIT.00.HHE 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

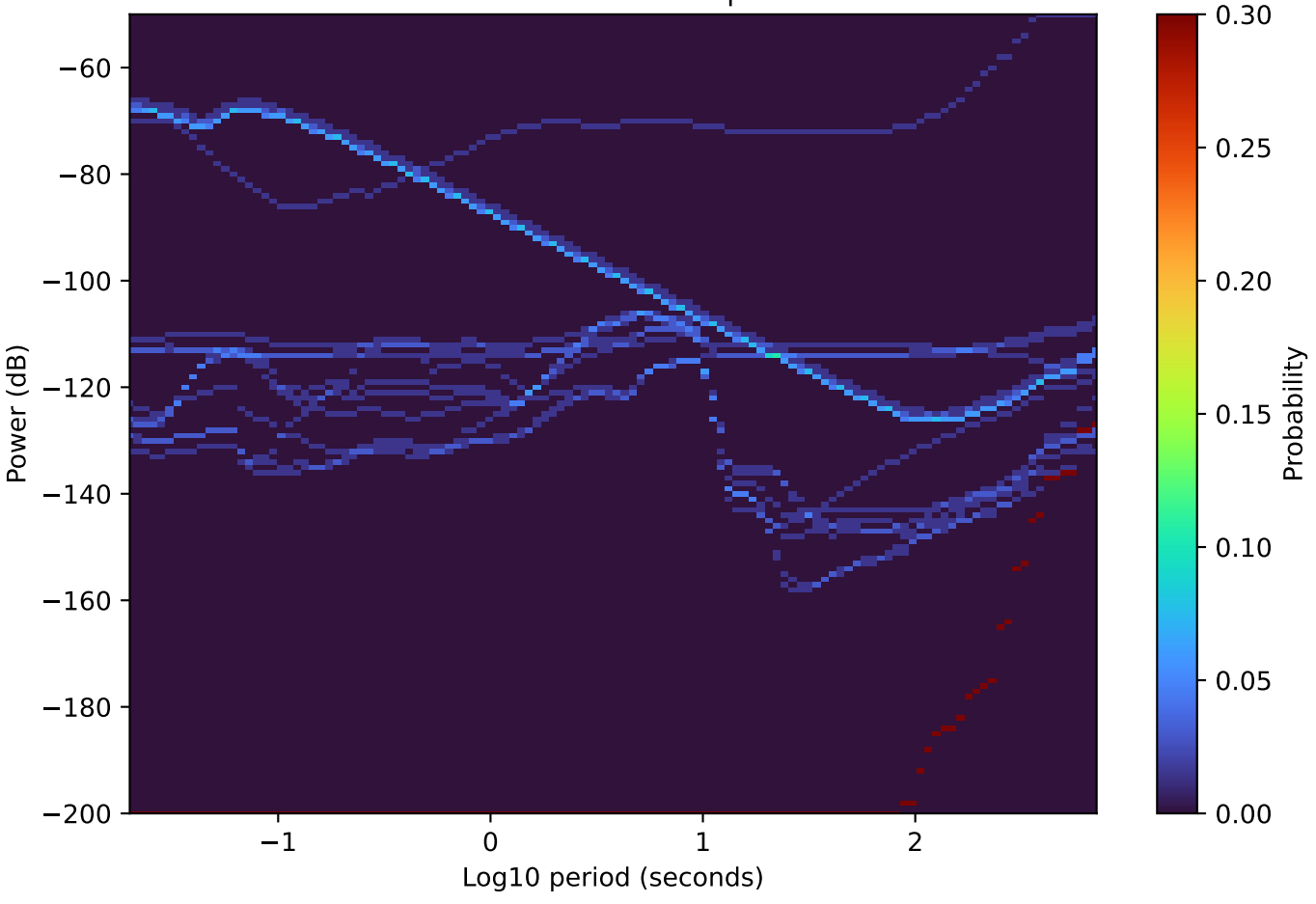

BK.RVIT.00.HHE 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

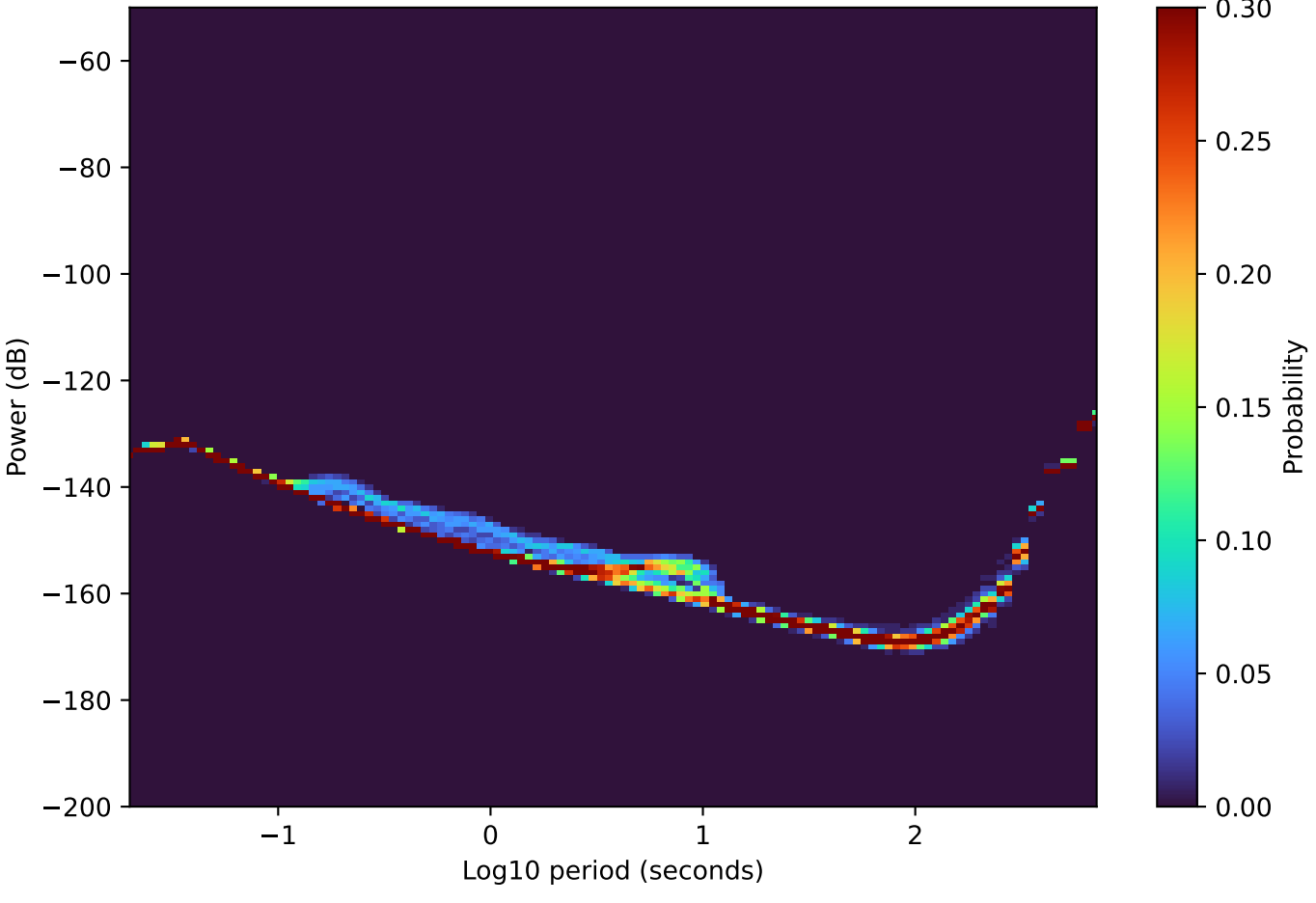

BK.RVIT.00.HHE 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

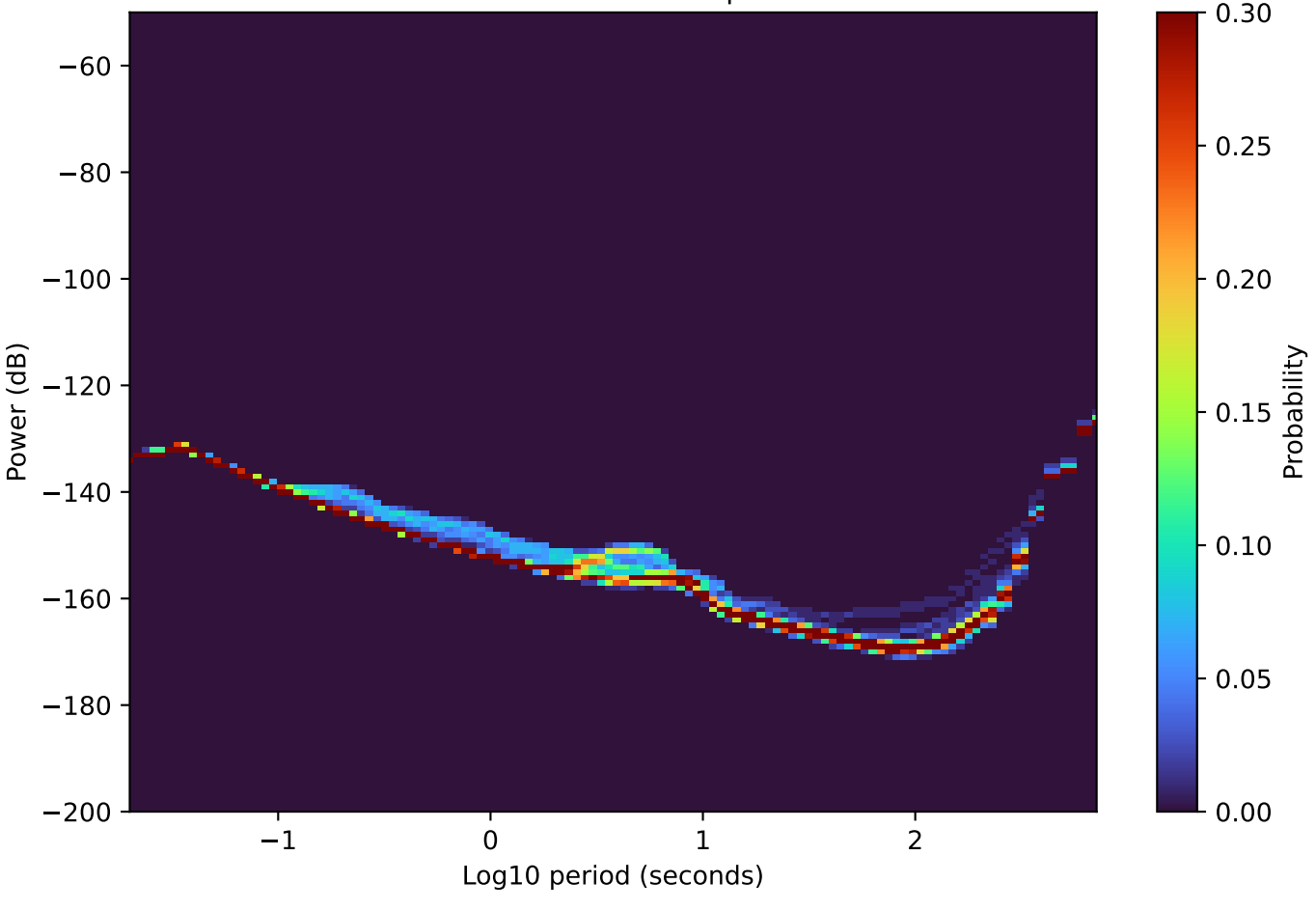

BK.RVIT.00.HHE 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

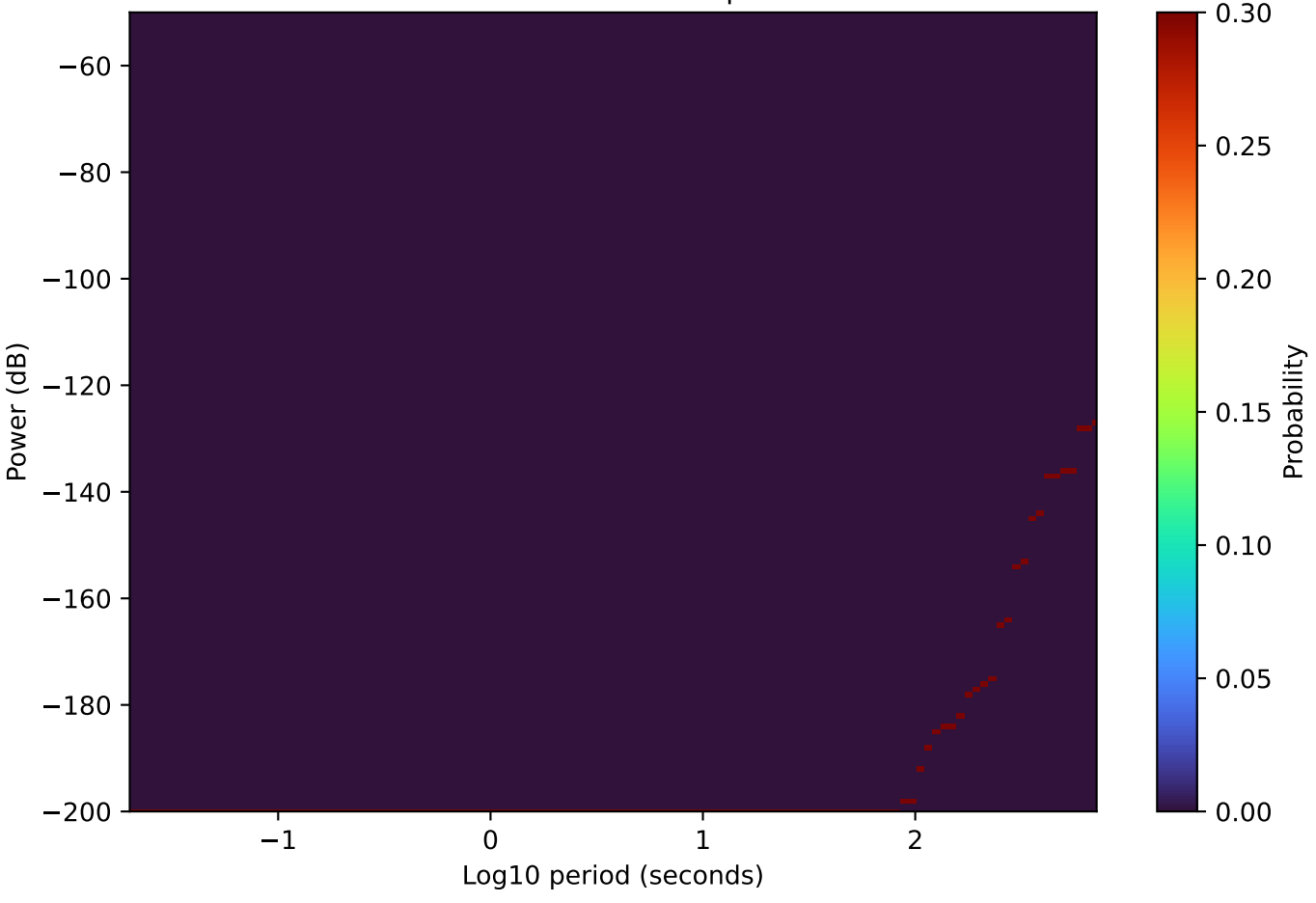

BK.RVIT.00.HHE 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

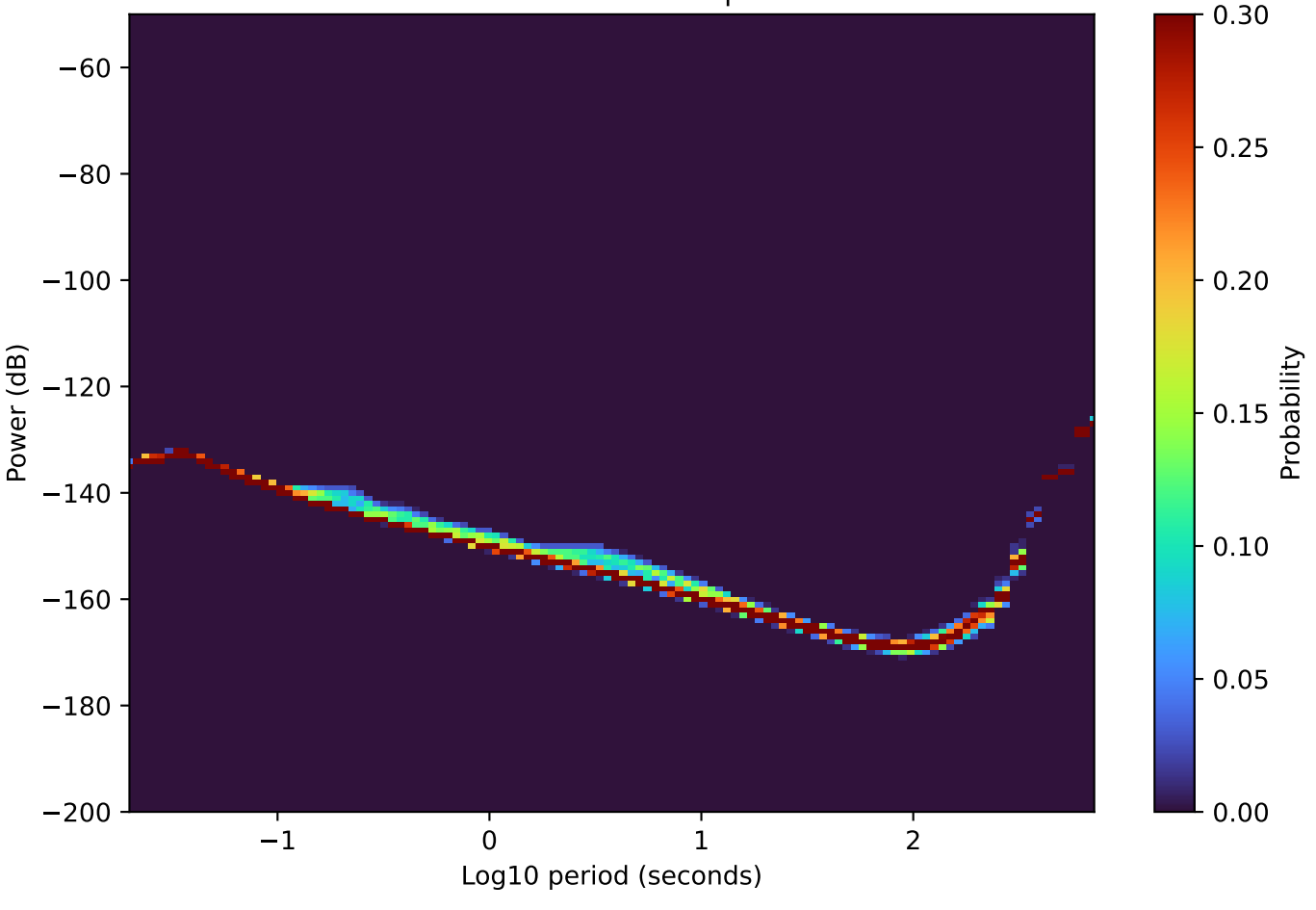

BK.RVIT.00.HHN 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

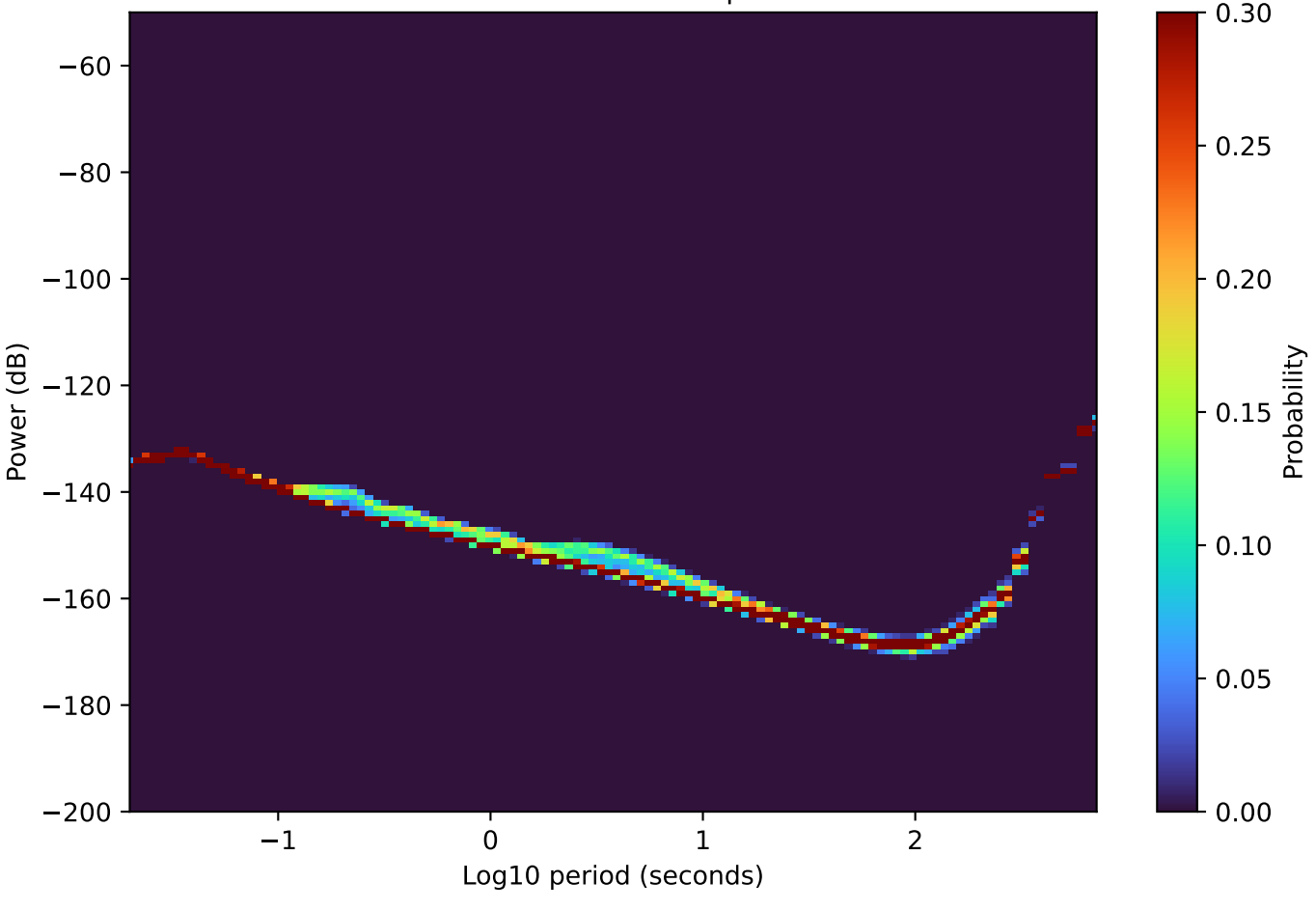

BK.RVIT.00.HHN 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

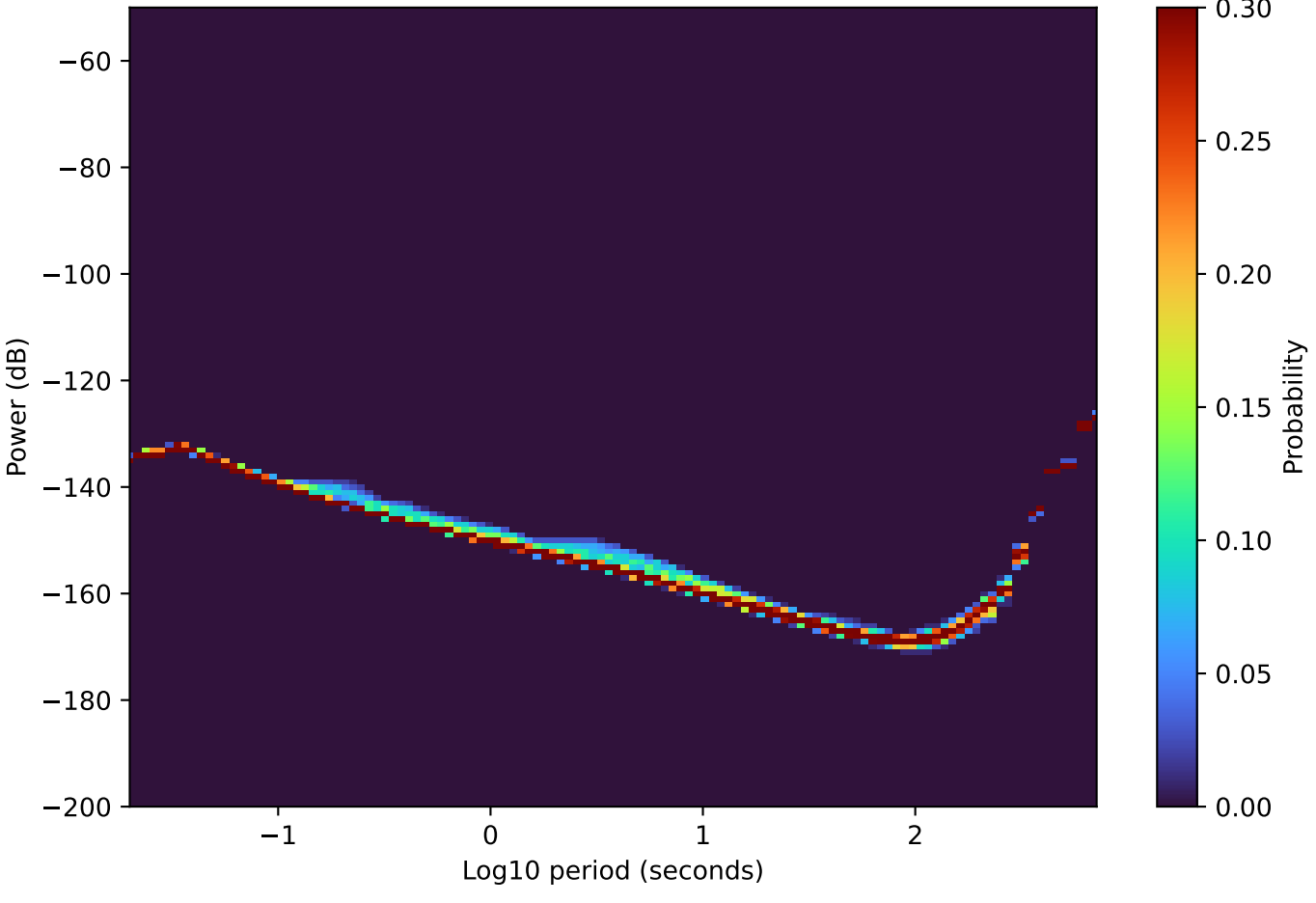

BK.RVIT.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

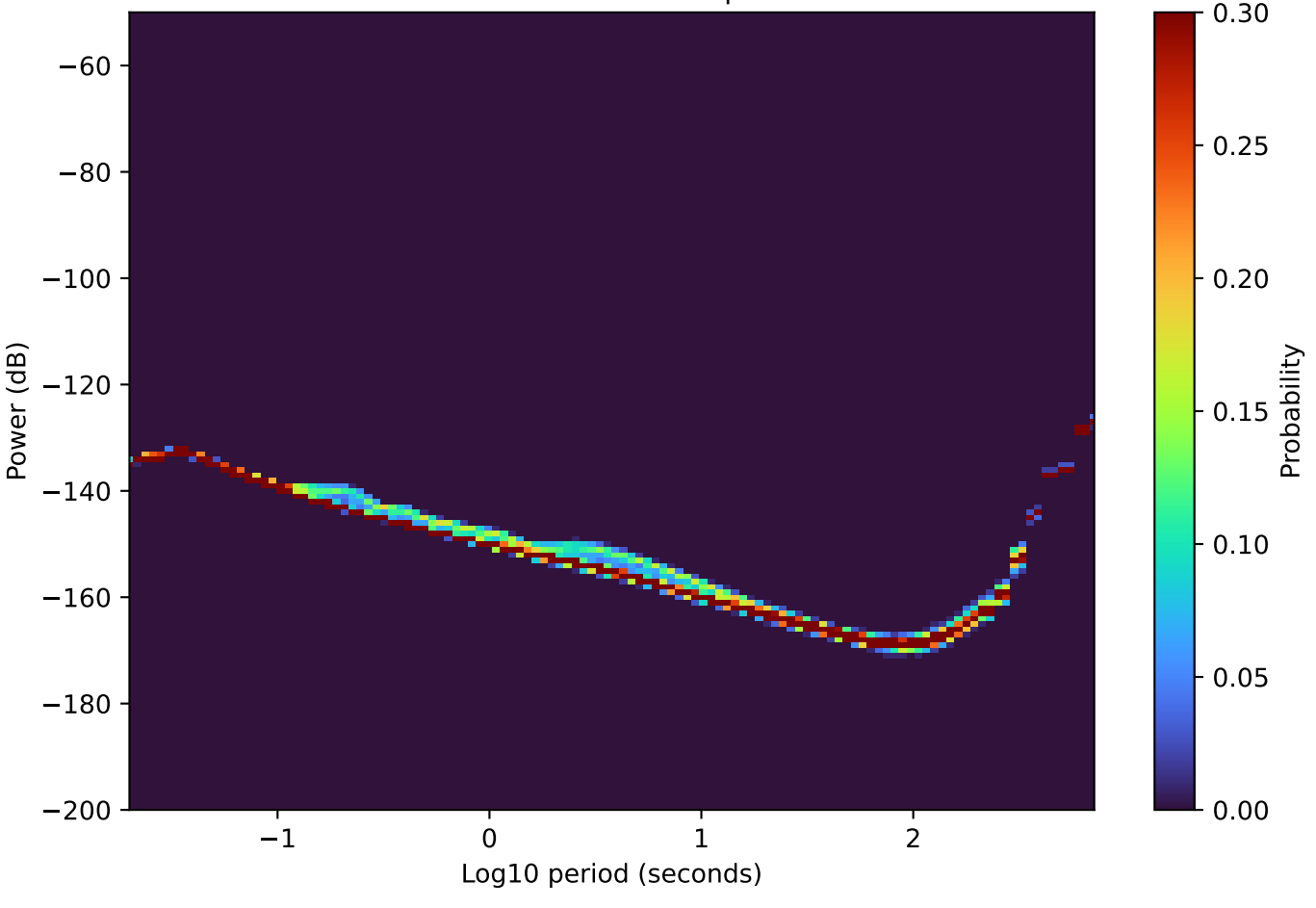

BK.RVIT.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

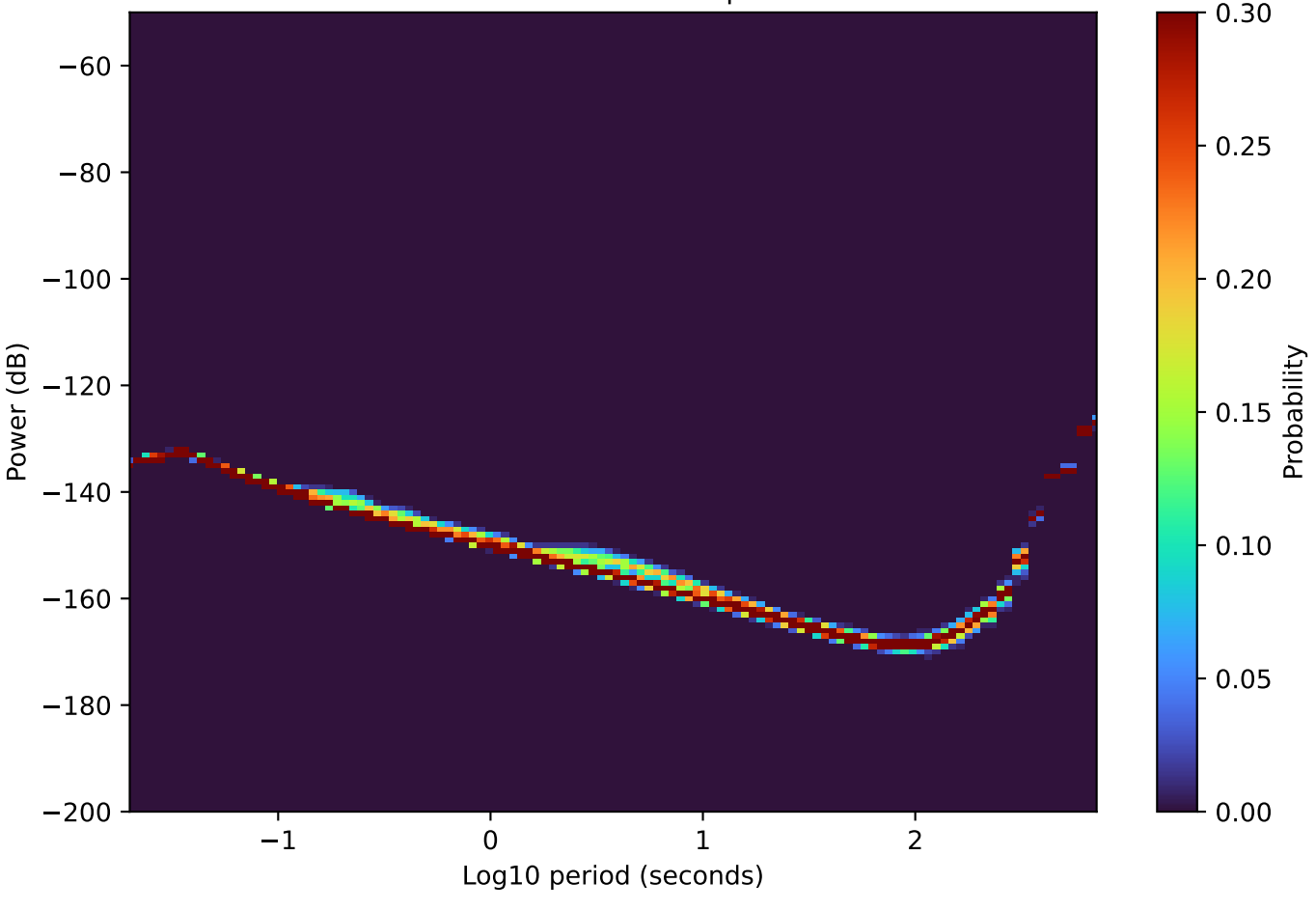

BK.RVIT.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

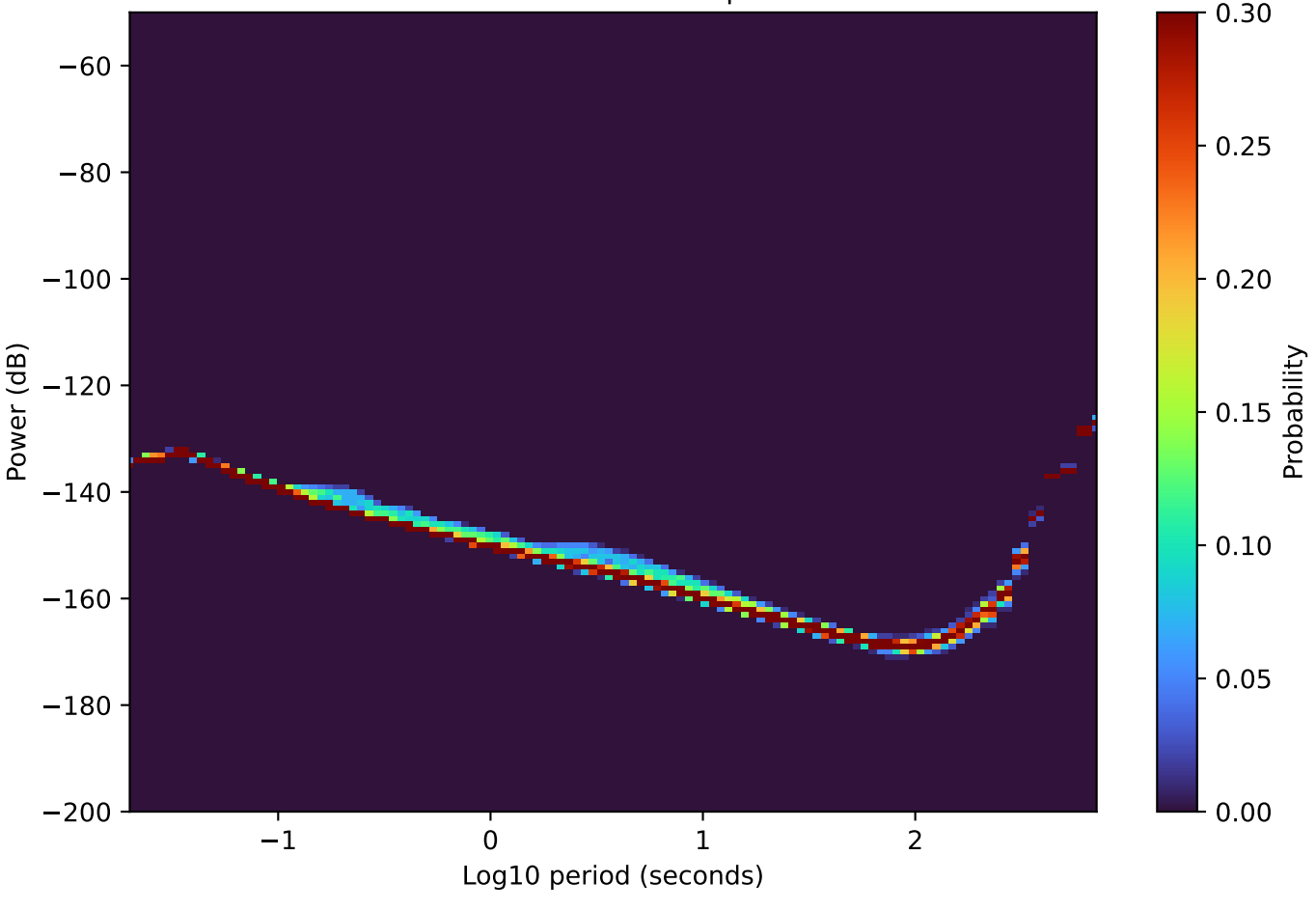

BK.RVIT.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

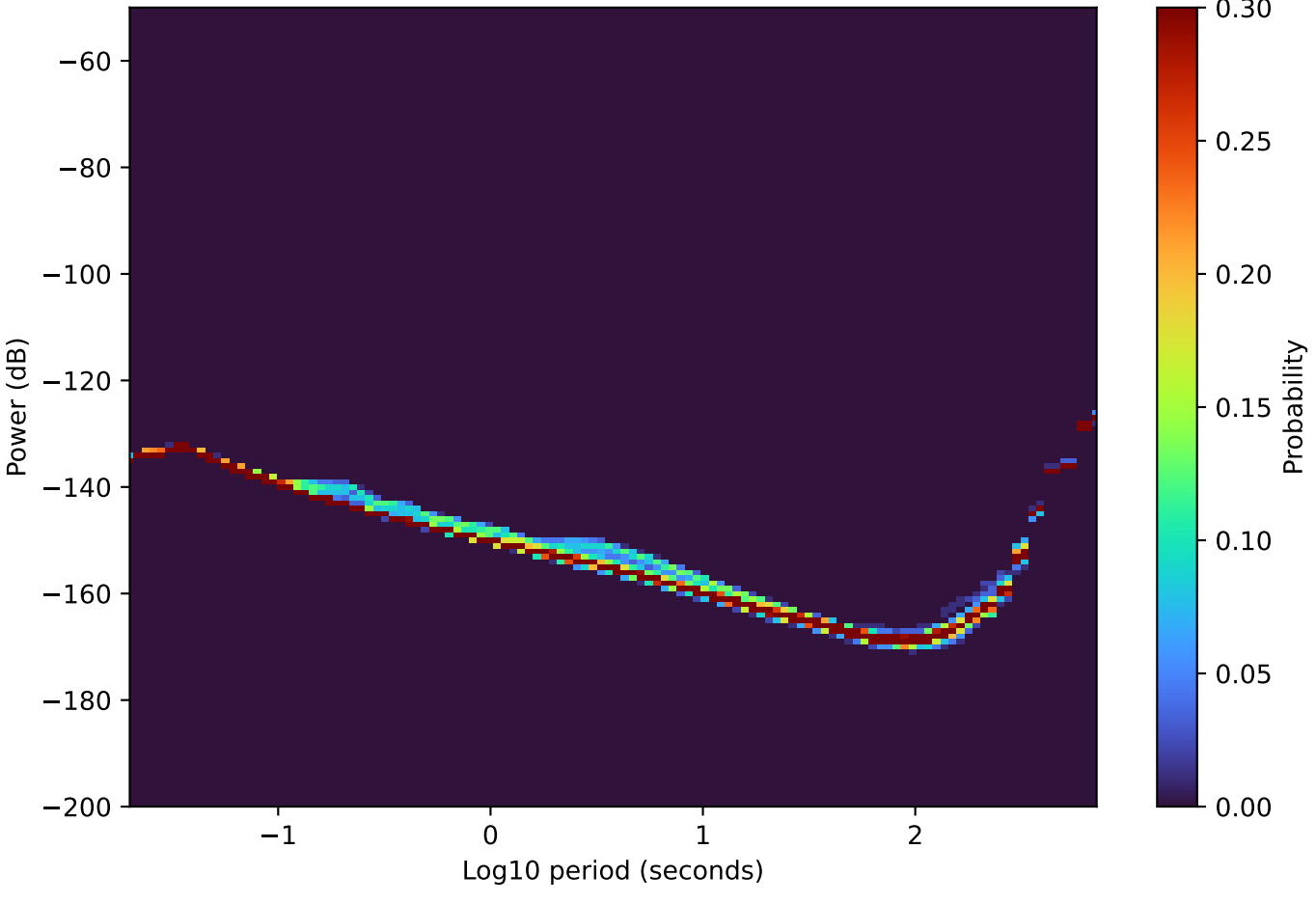

BK.RVIT.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

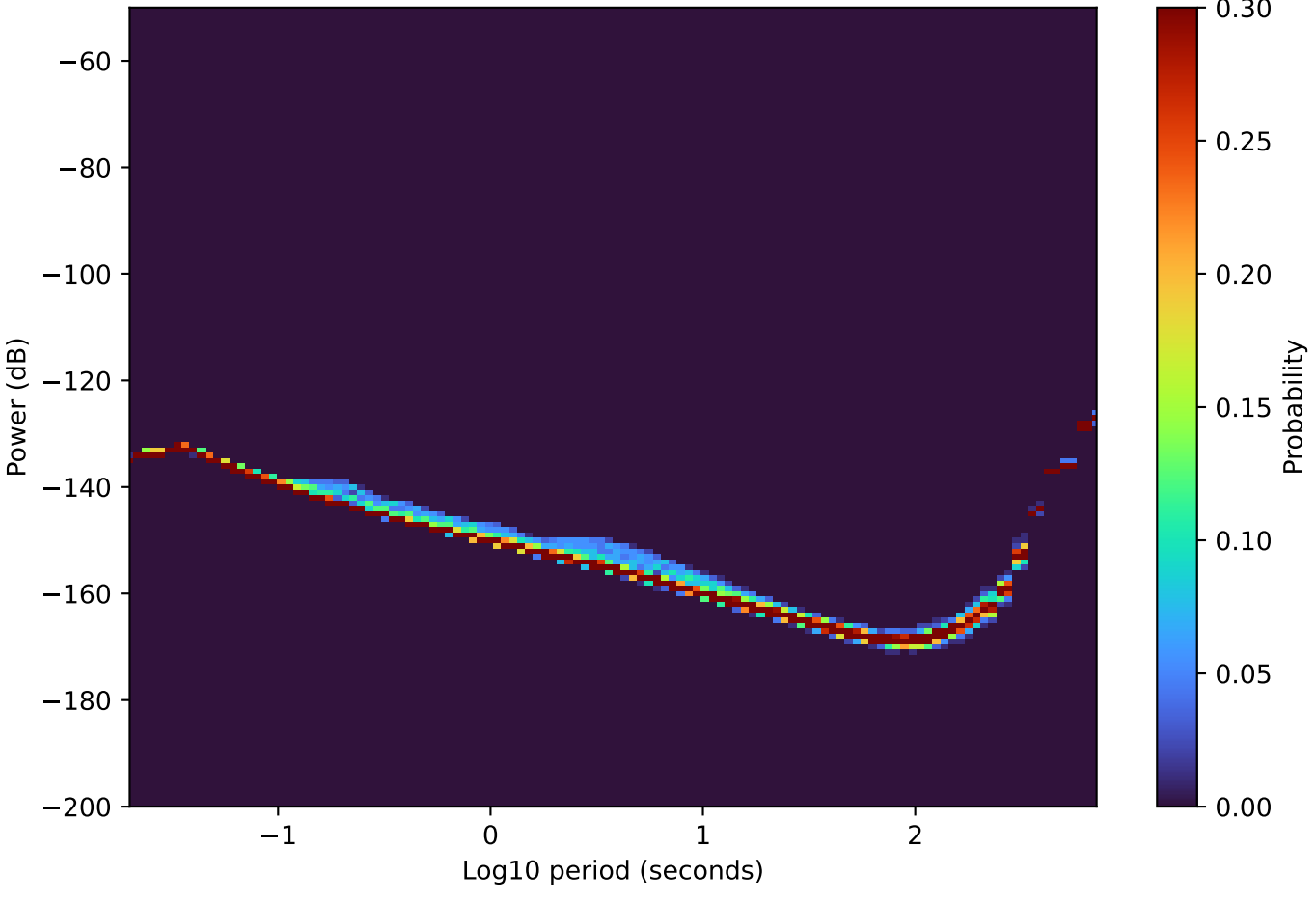

BK.RVIT.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

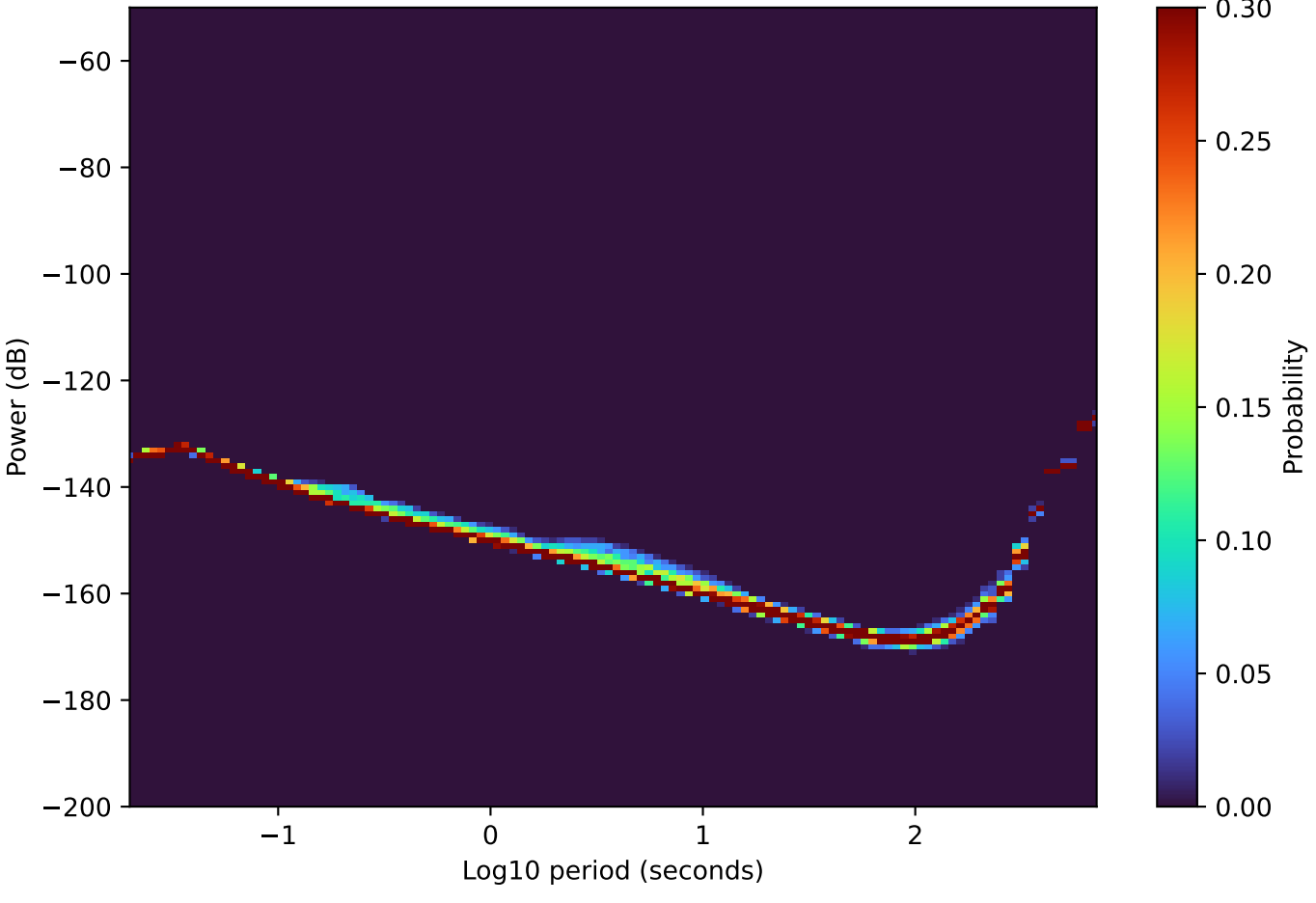

BK.RVIT.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

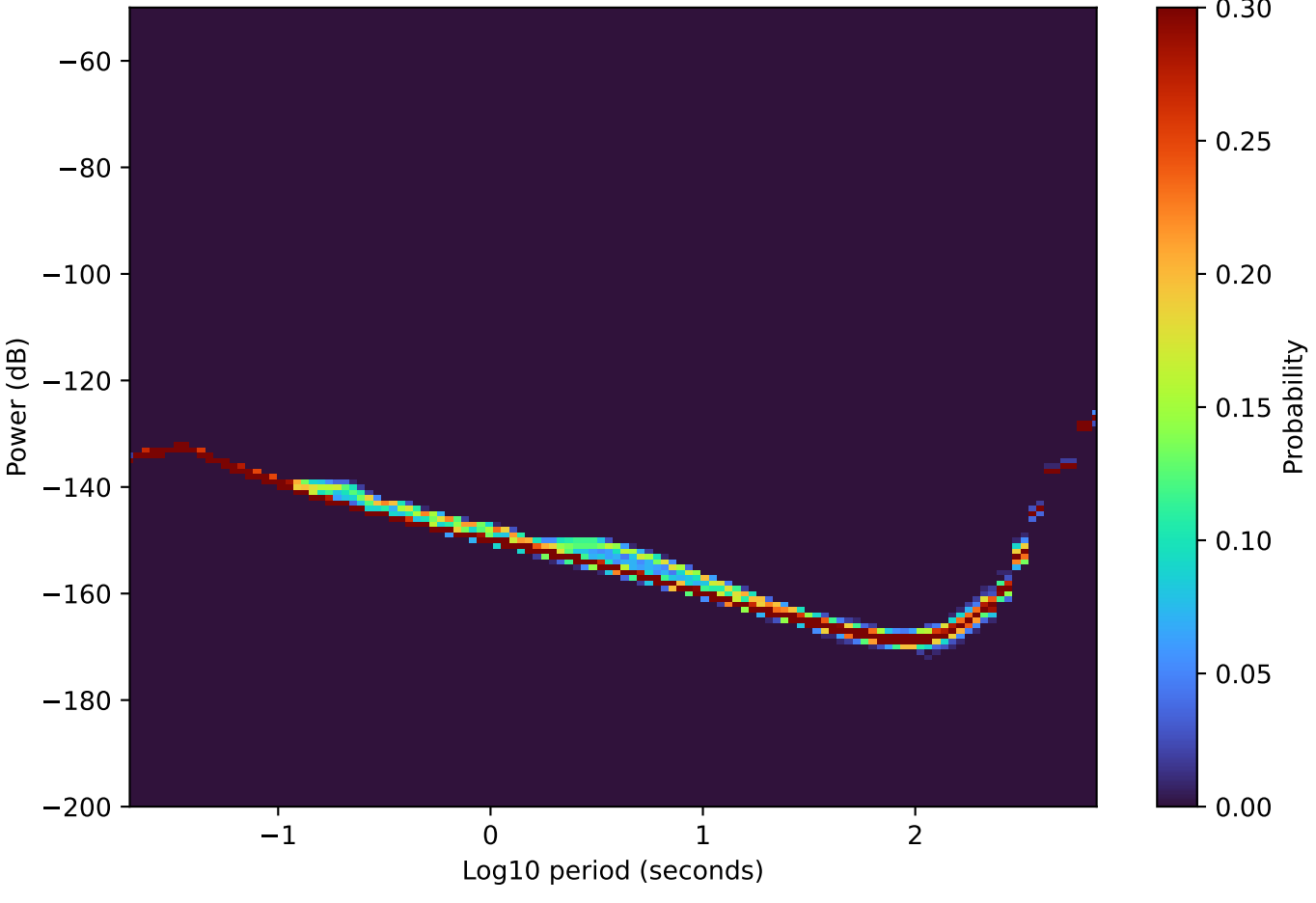

BK.RVIT.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

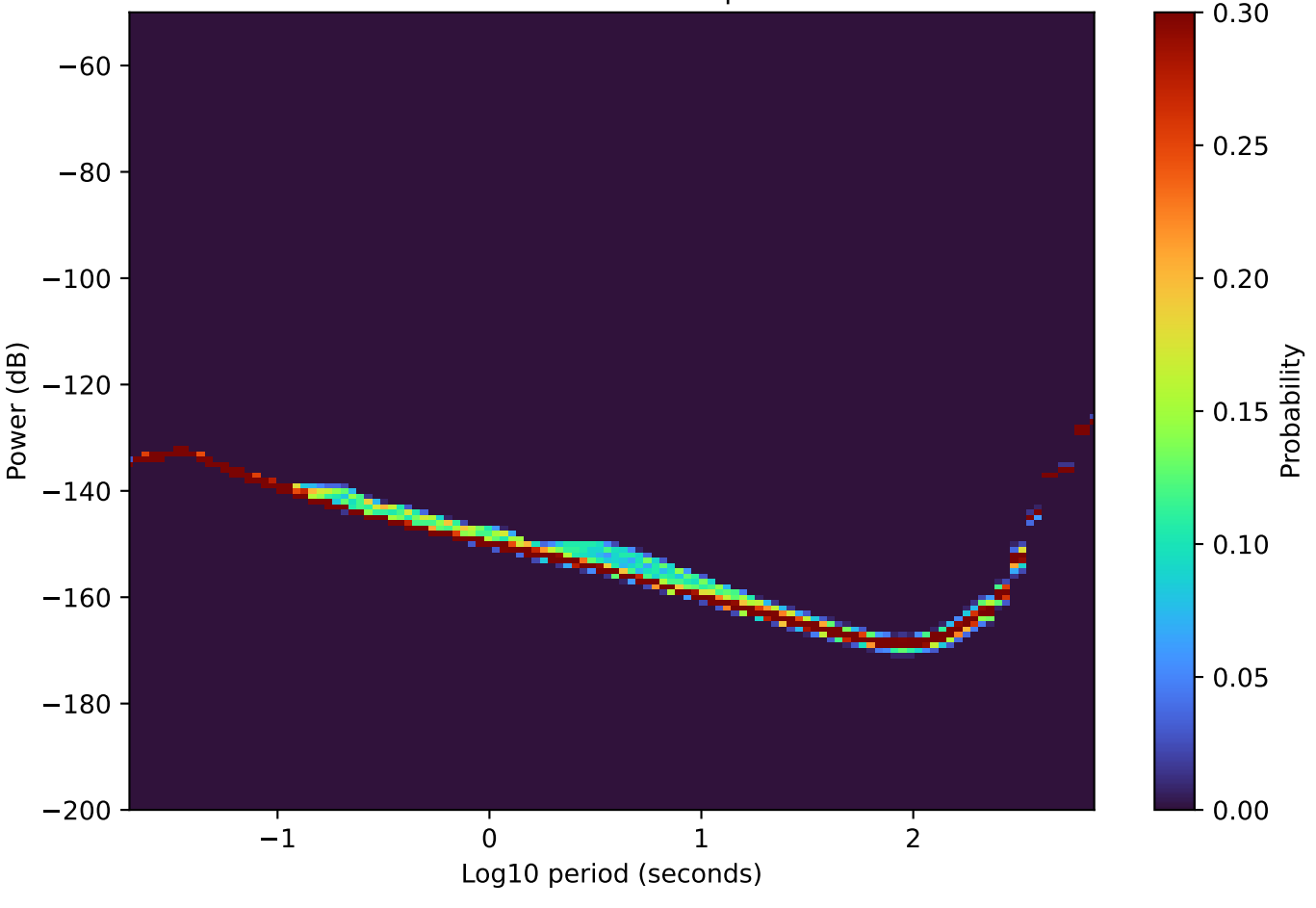

BK.RVIT.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

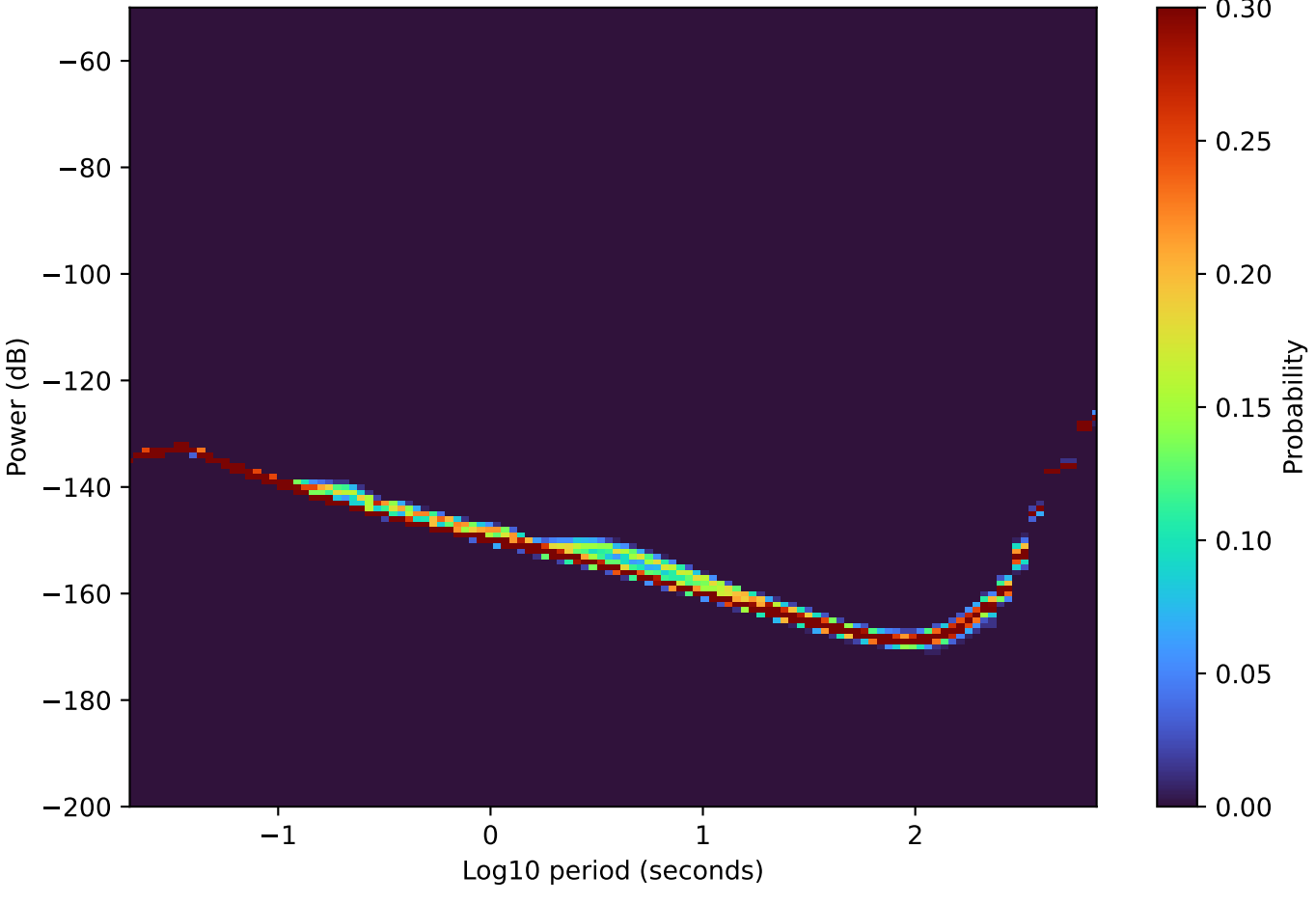

BK.RVIT.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

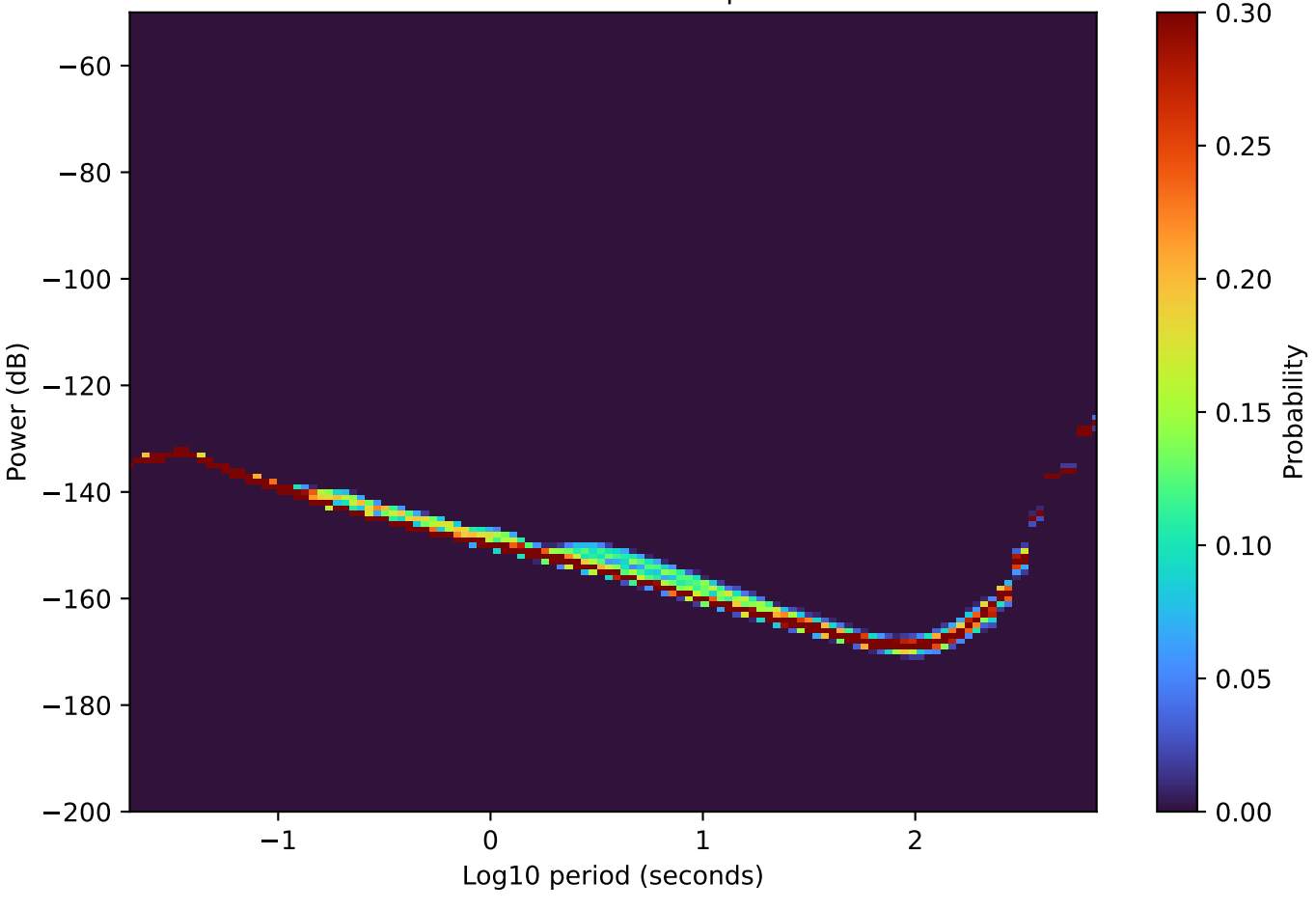

BK.RVIT.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

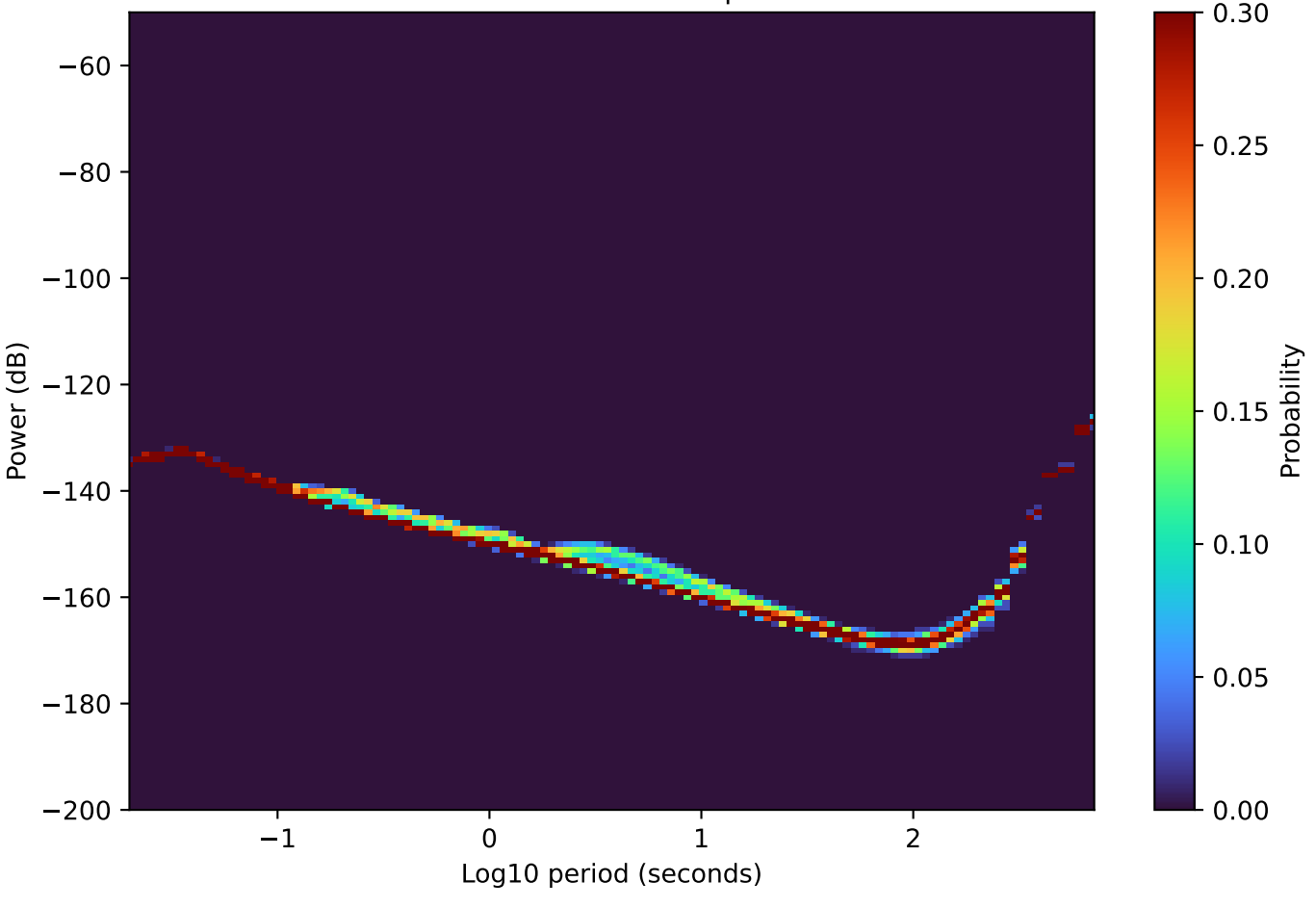

BK.RVIT.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

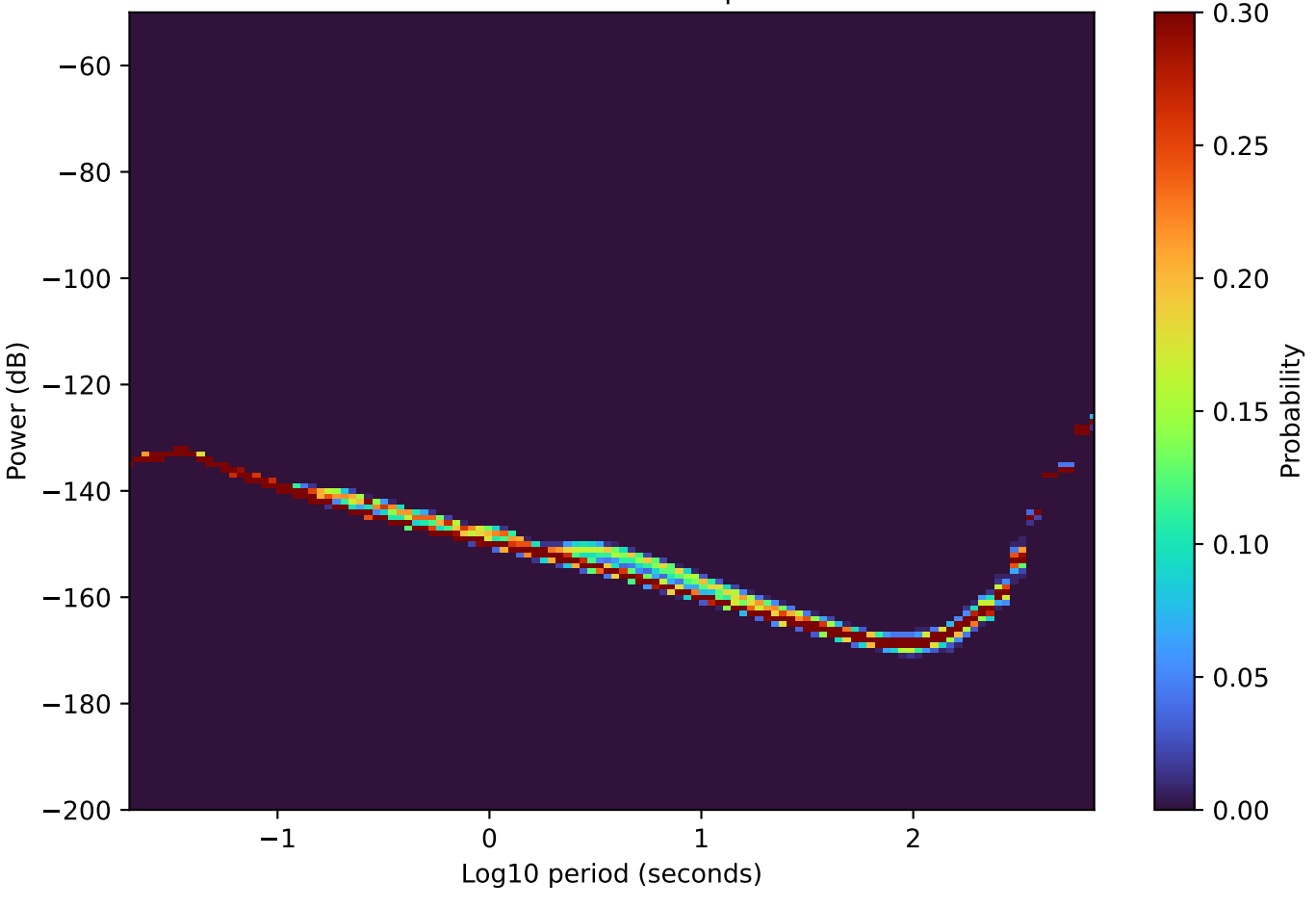

BK.RVIT.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

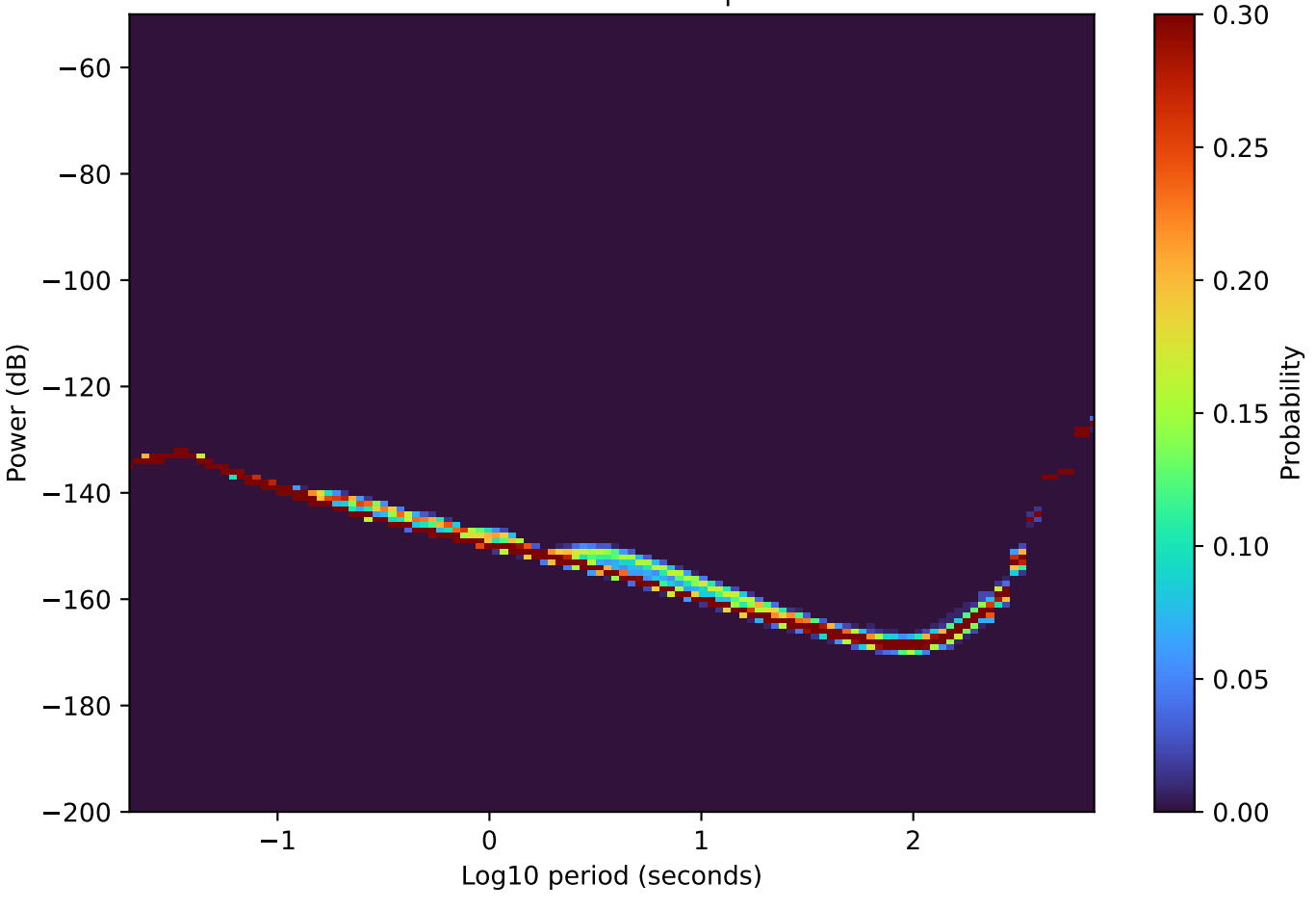

BK.RVIT.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

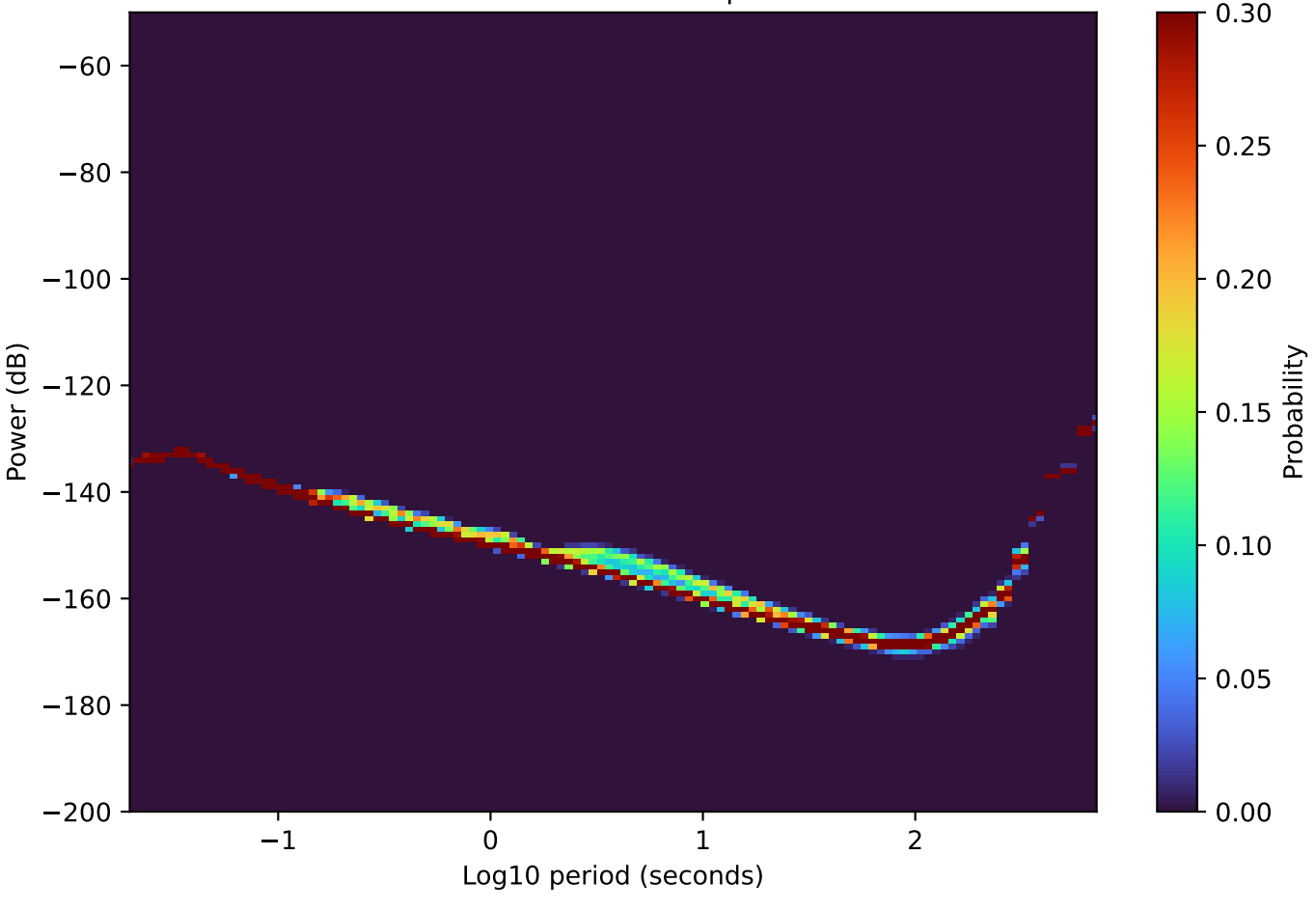

BK.RVIT.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

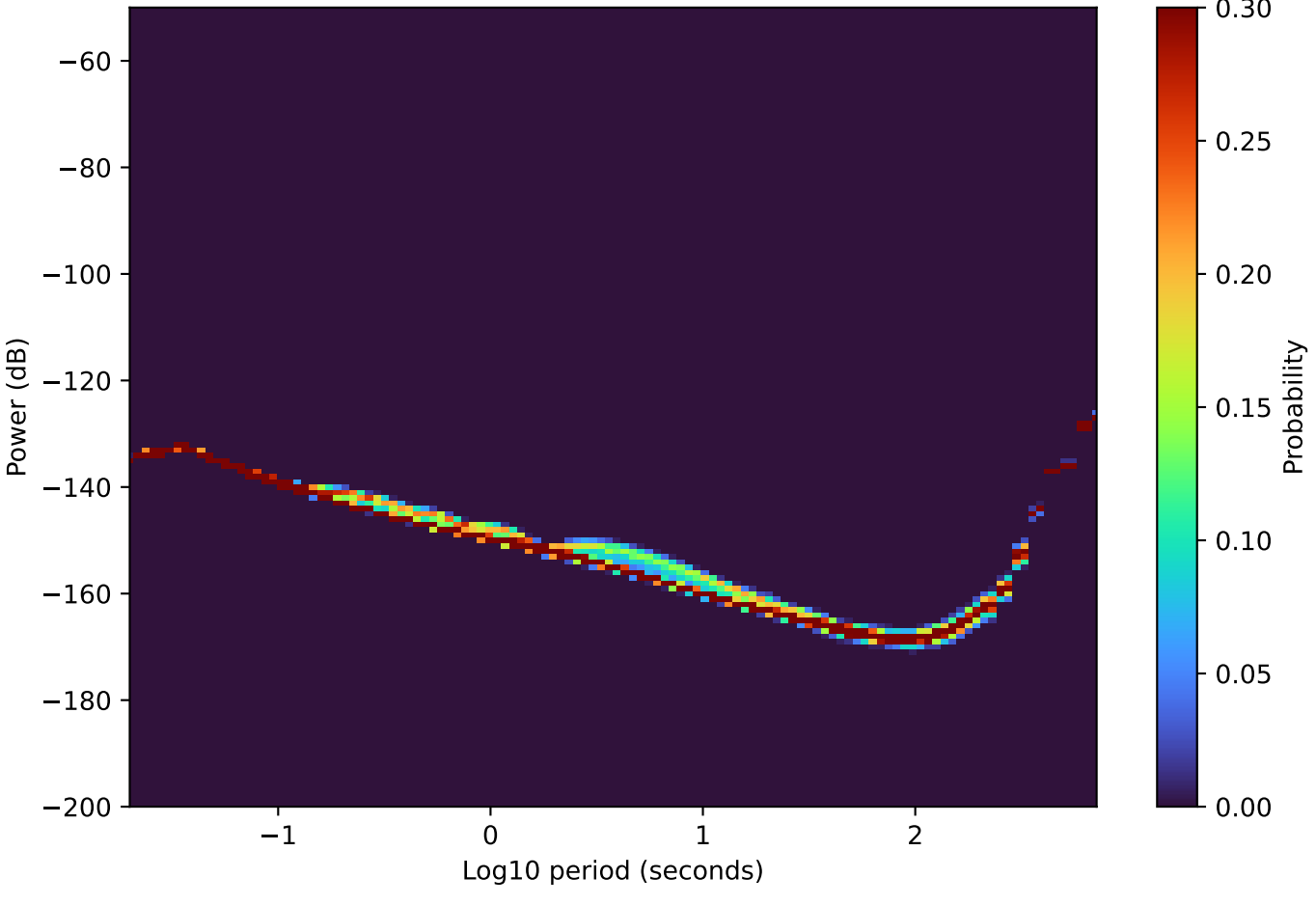

BK.RVIT.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

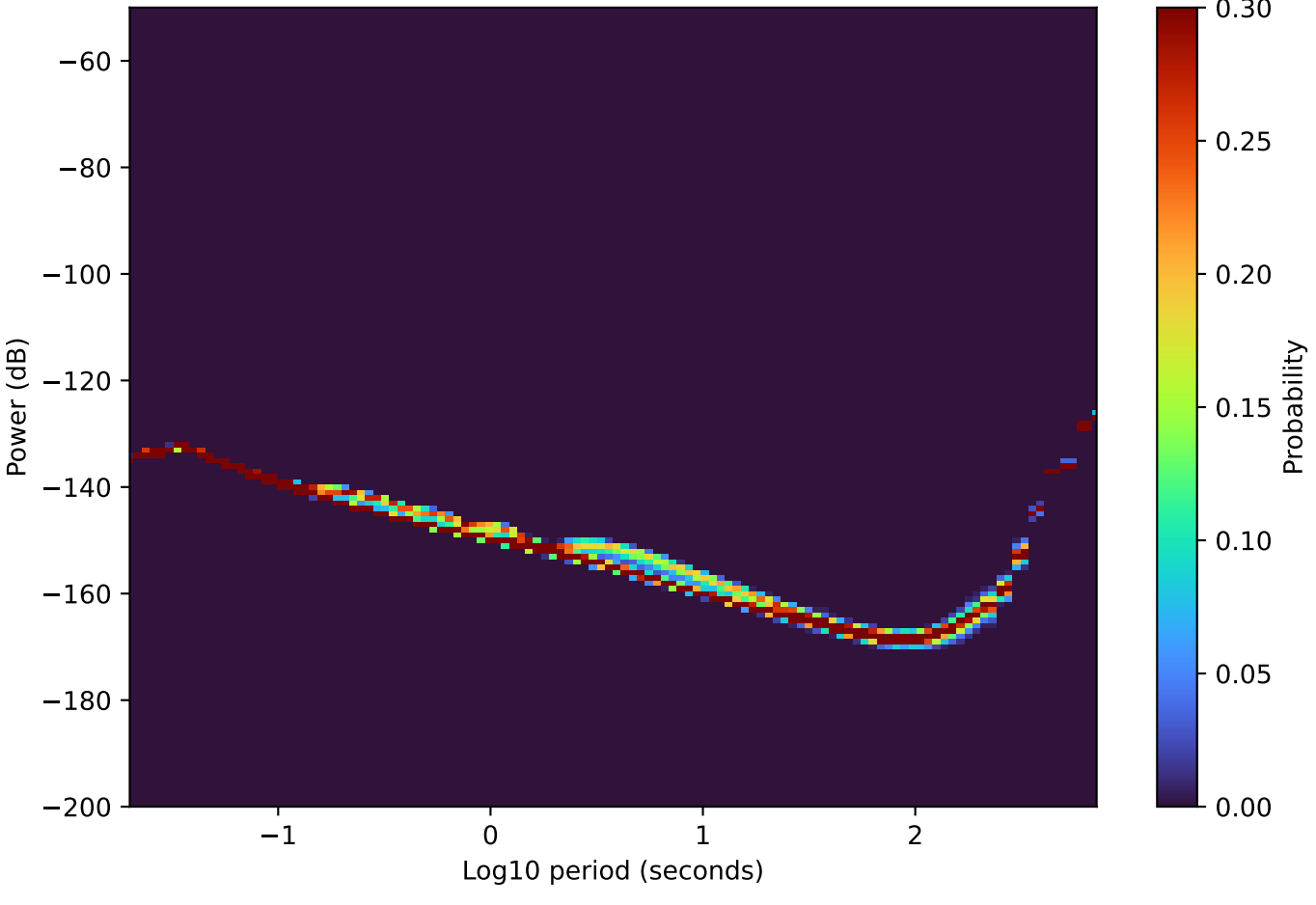

BK.RVIT.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

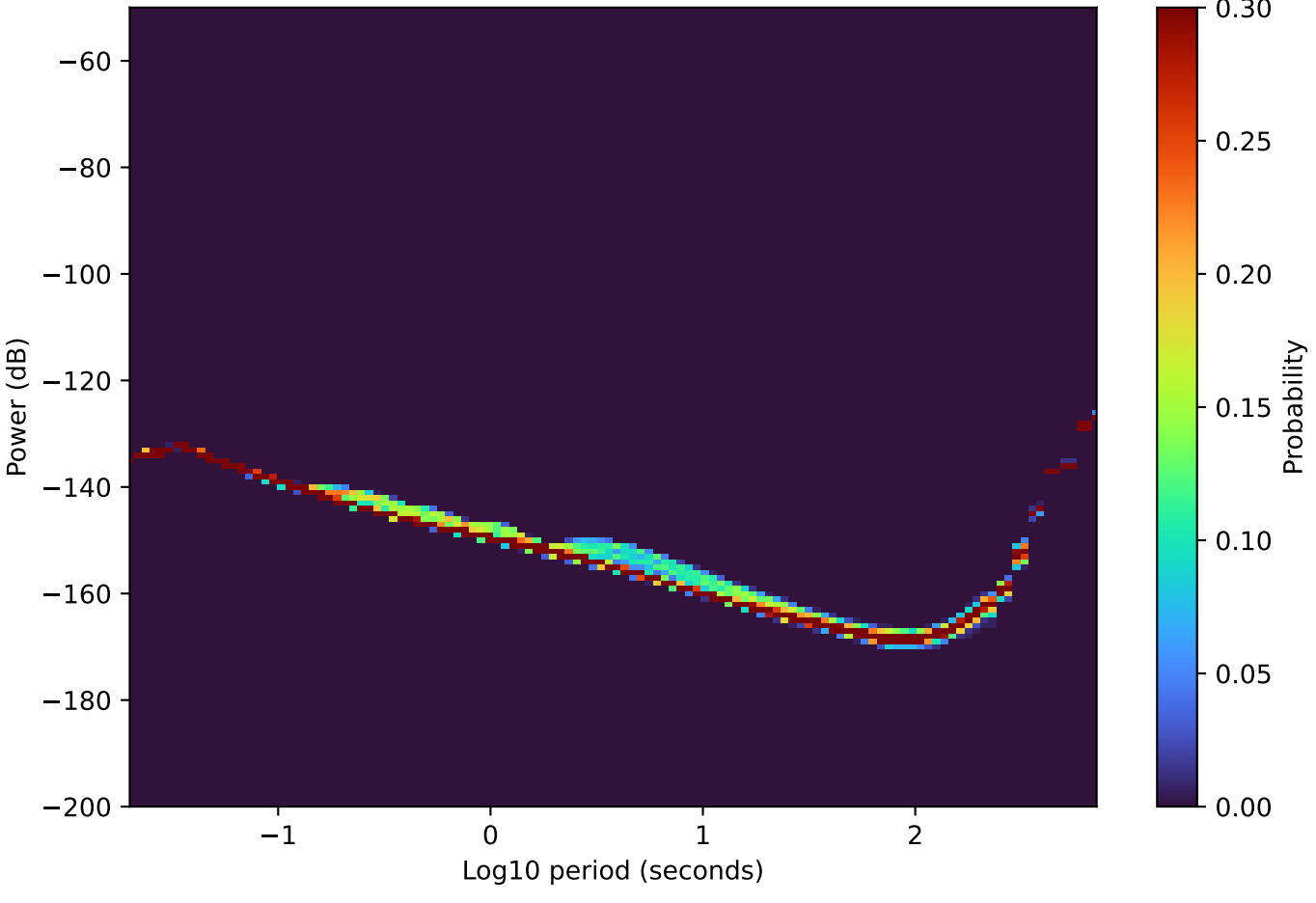

BK.RVIT.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

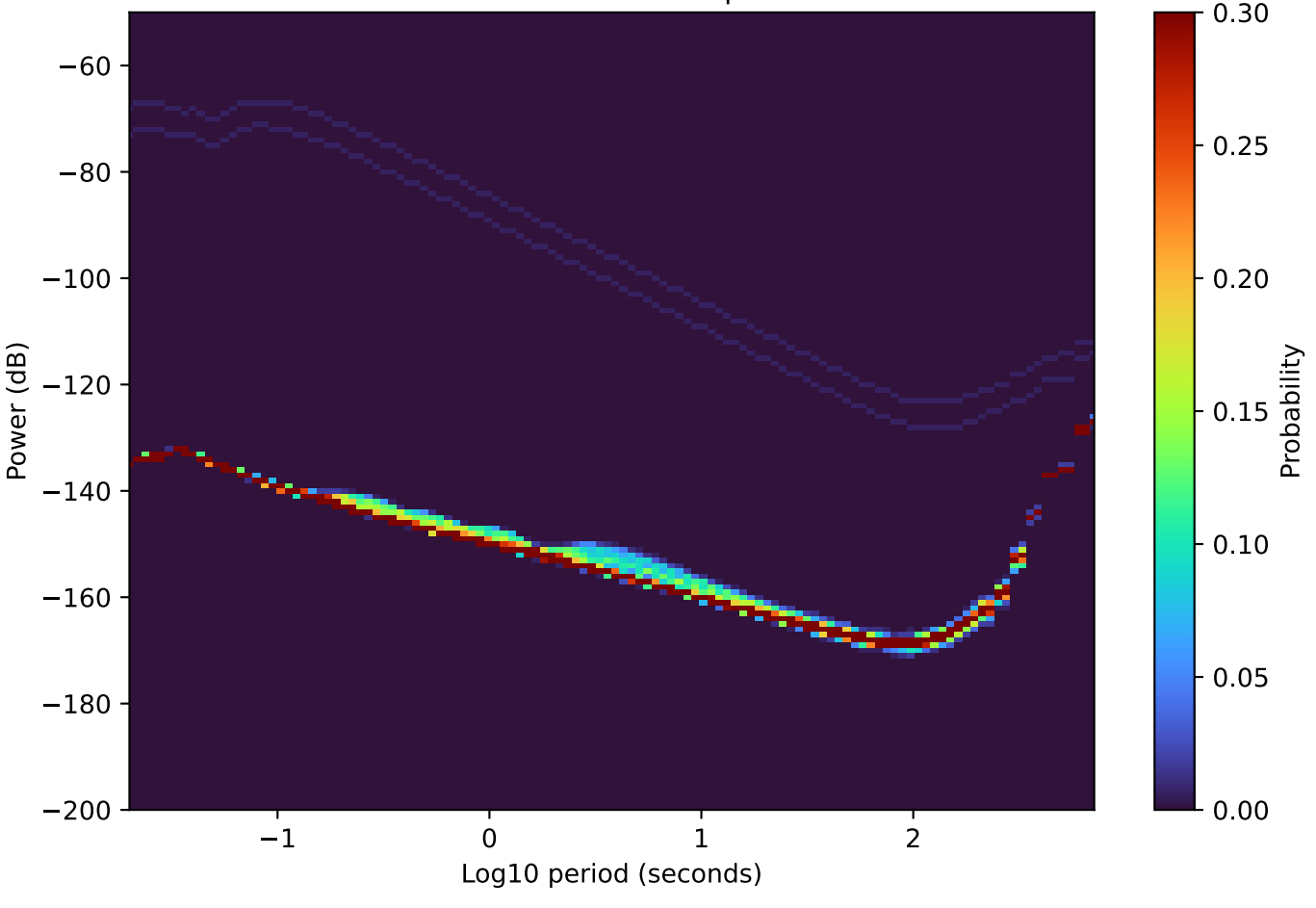

BK.RVIT.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

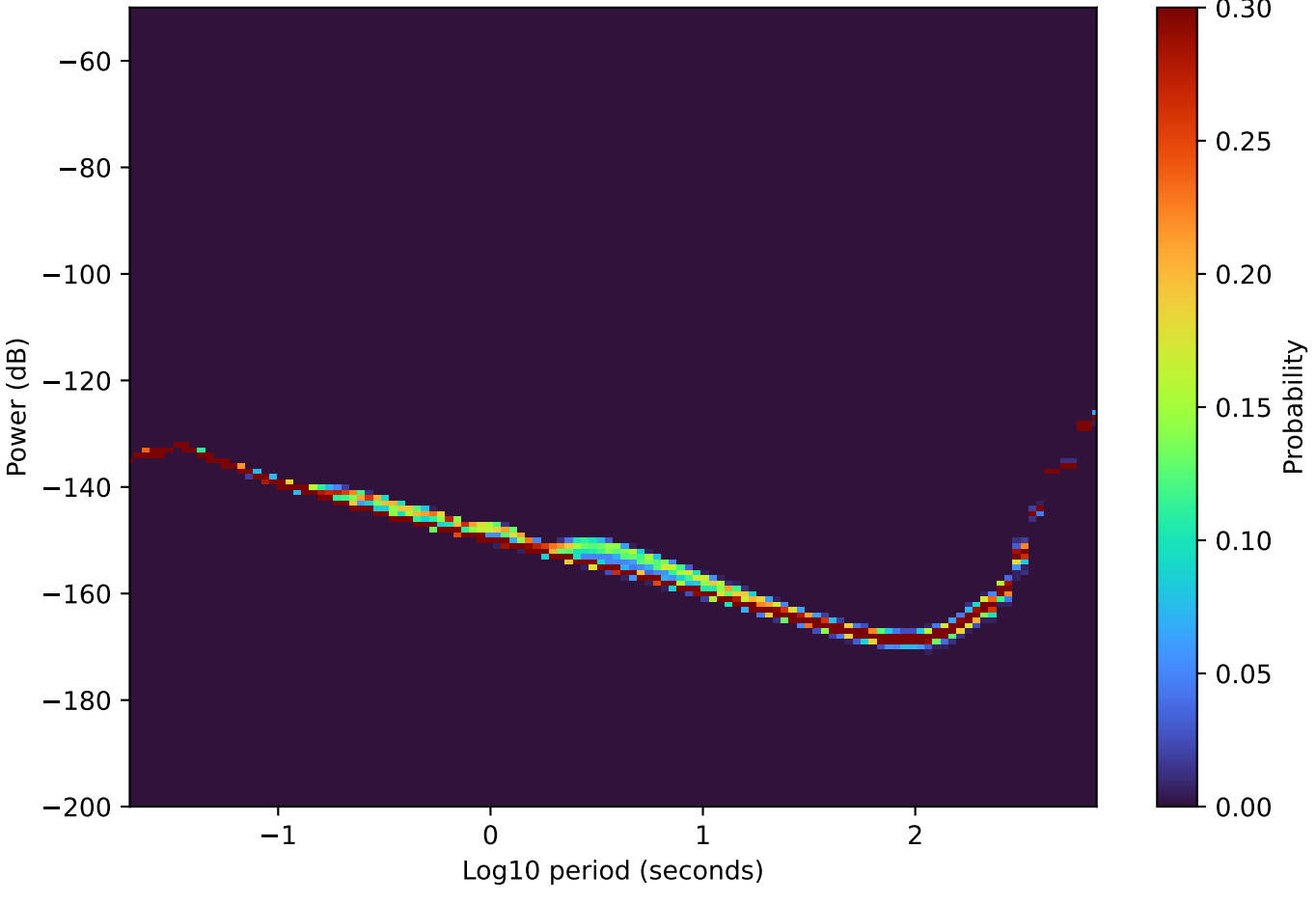

BK.RVIT.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

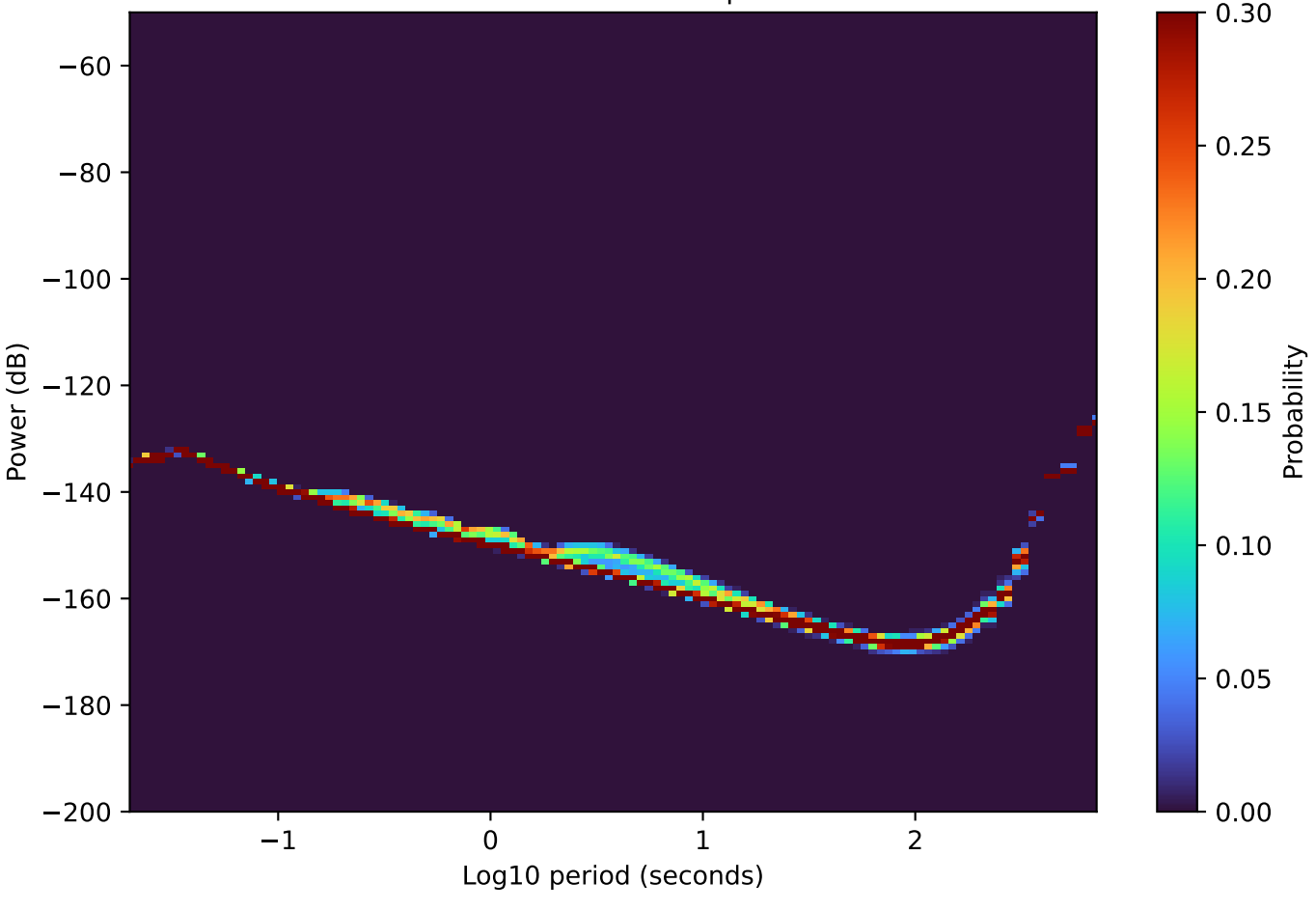

BK.RVIT.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

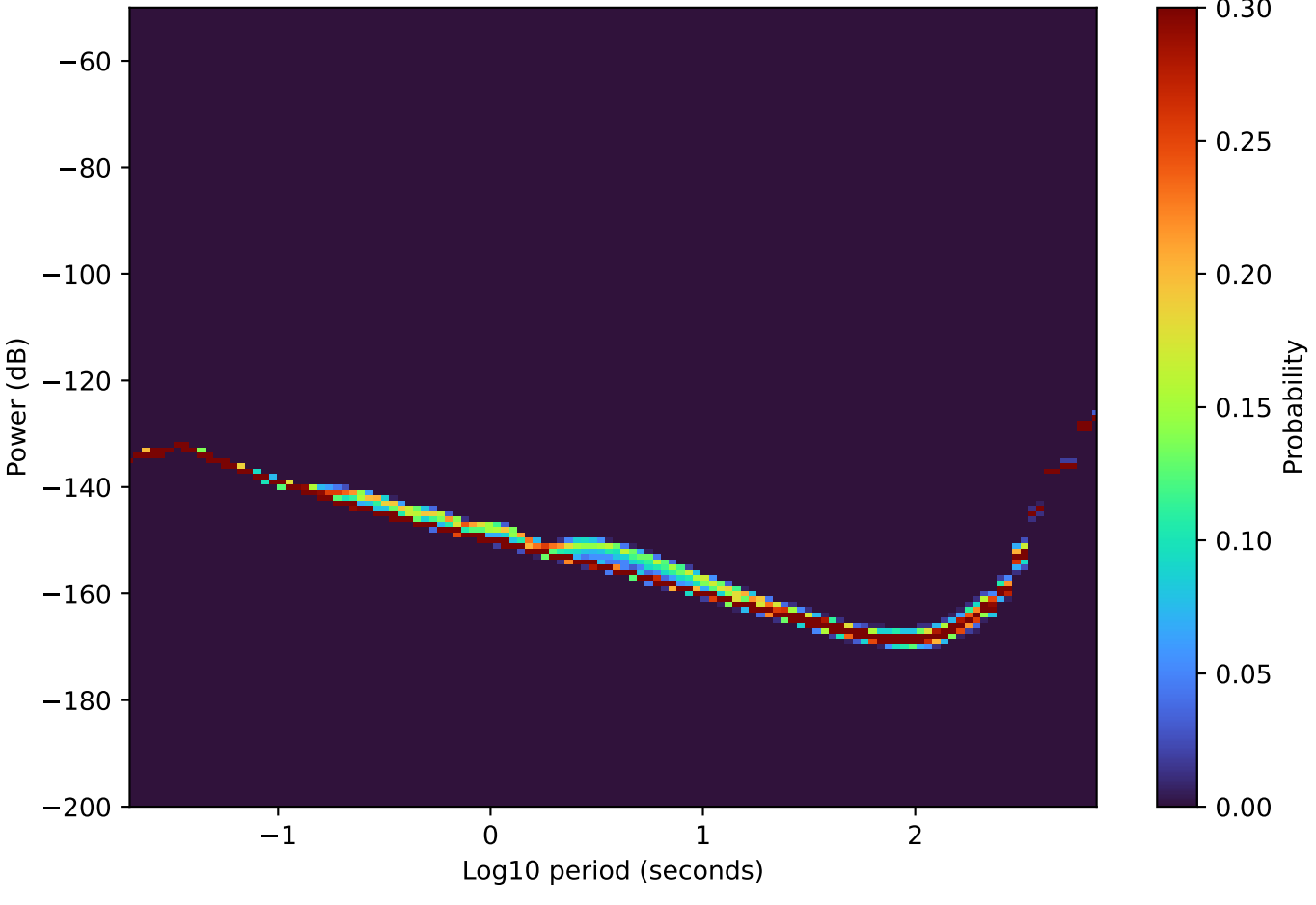

BK.RVIT.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

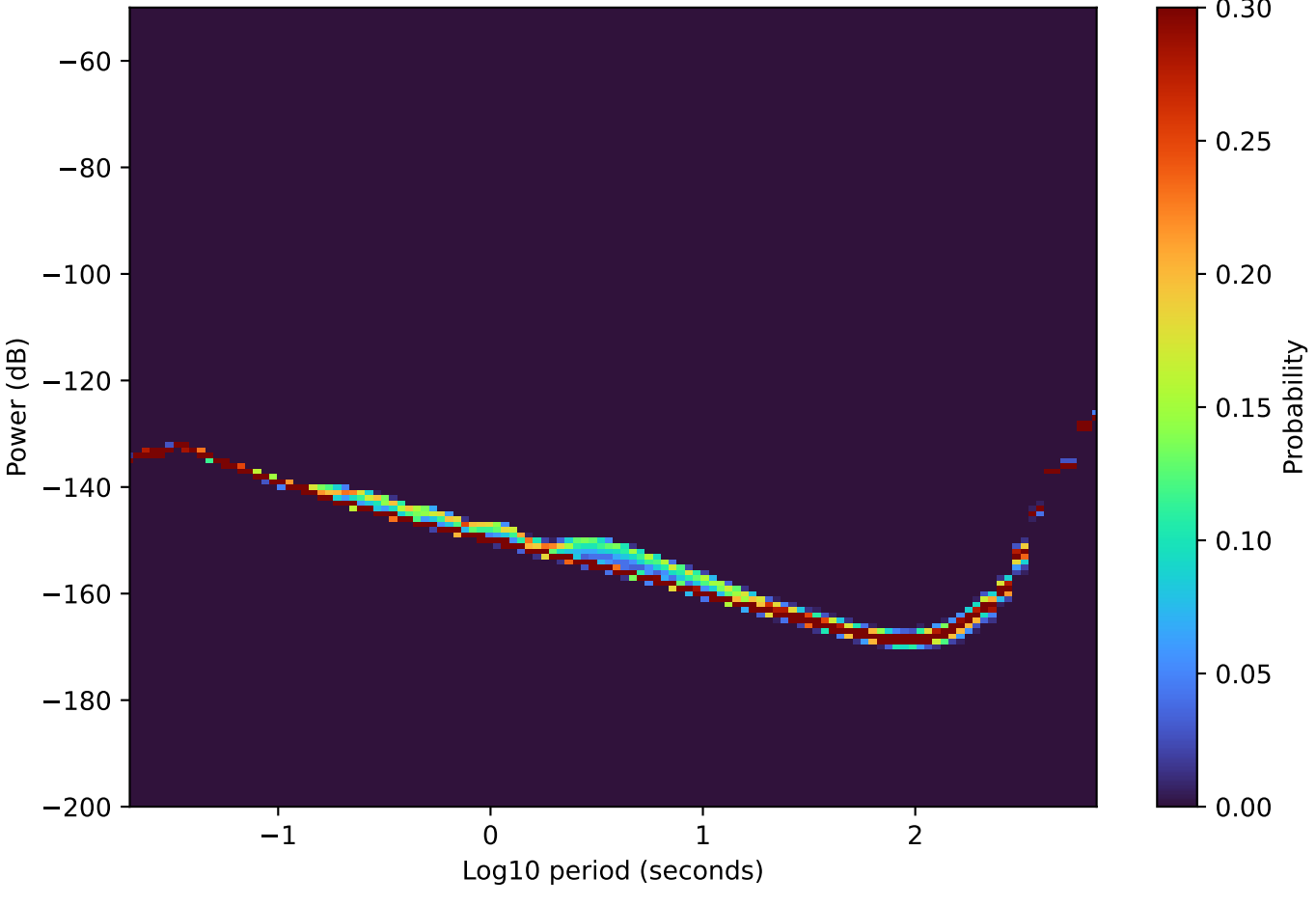

BK.RVIT.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

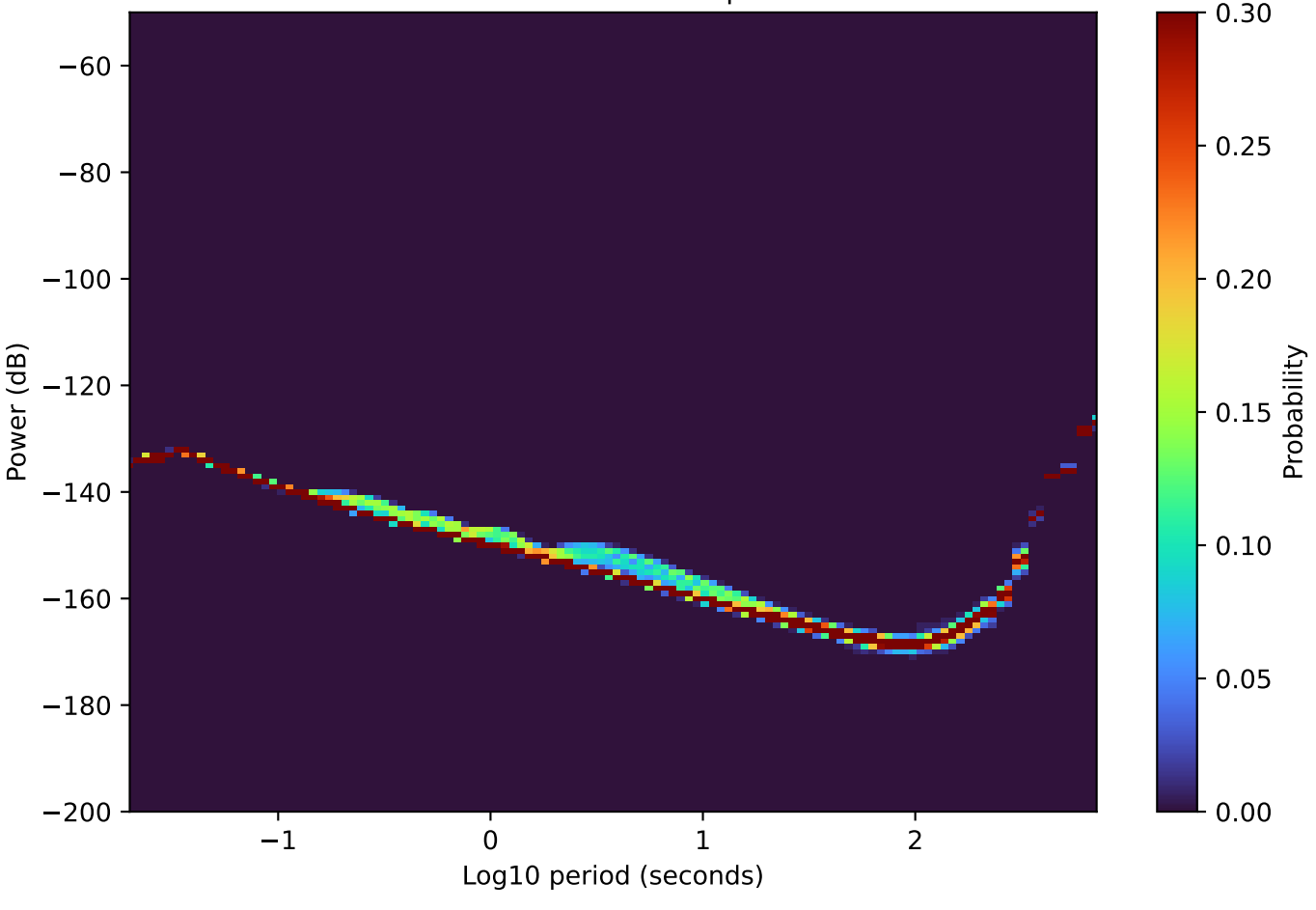

BK.RVIT.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

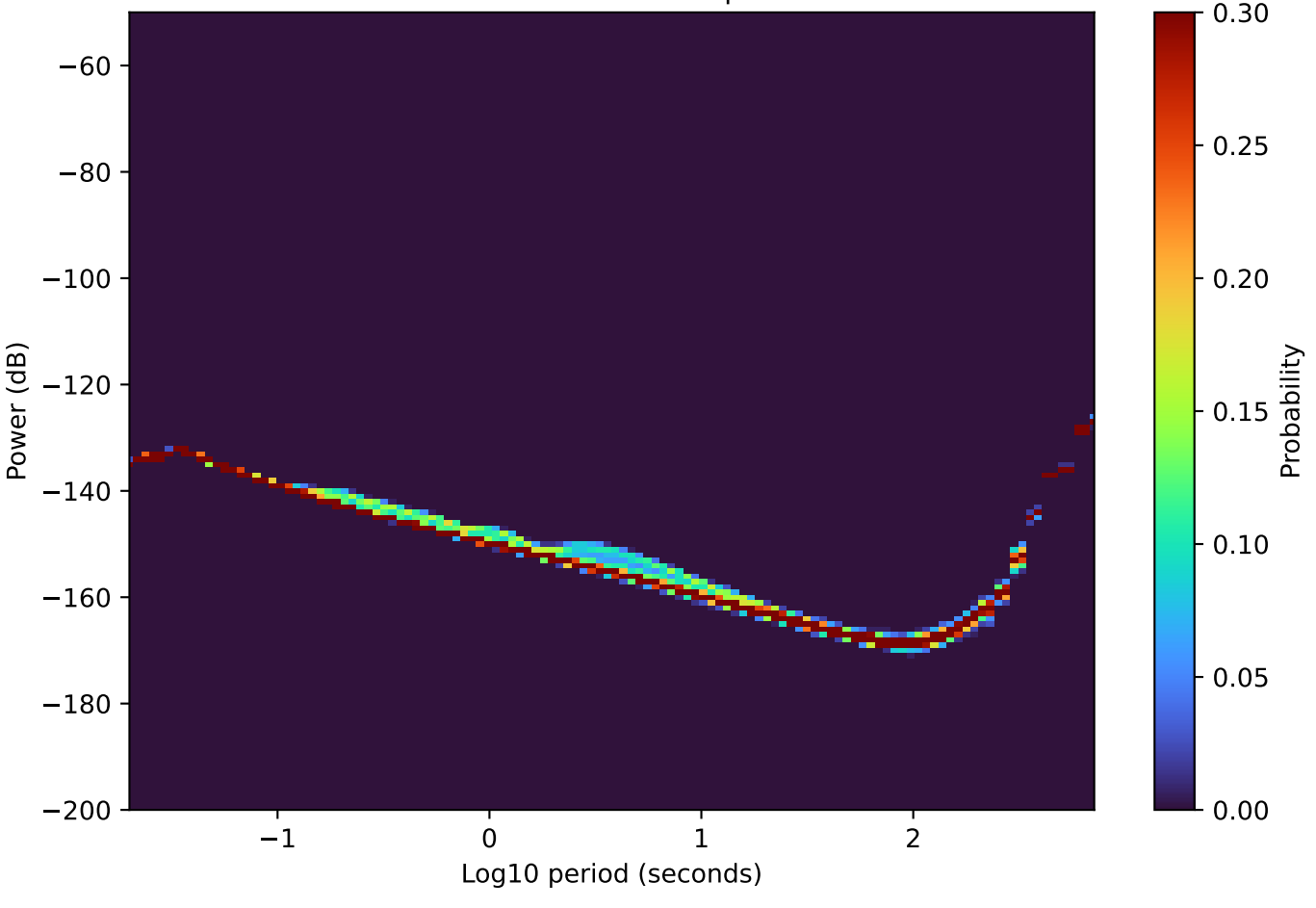

BK.RVIT.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

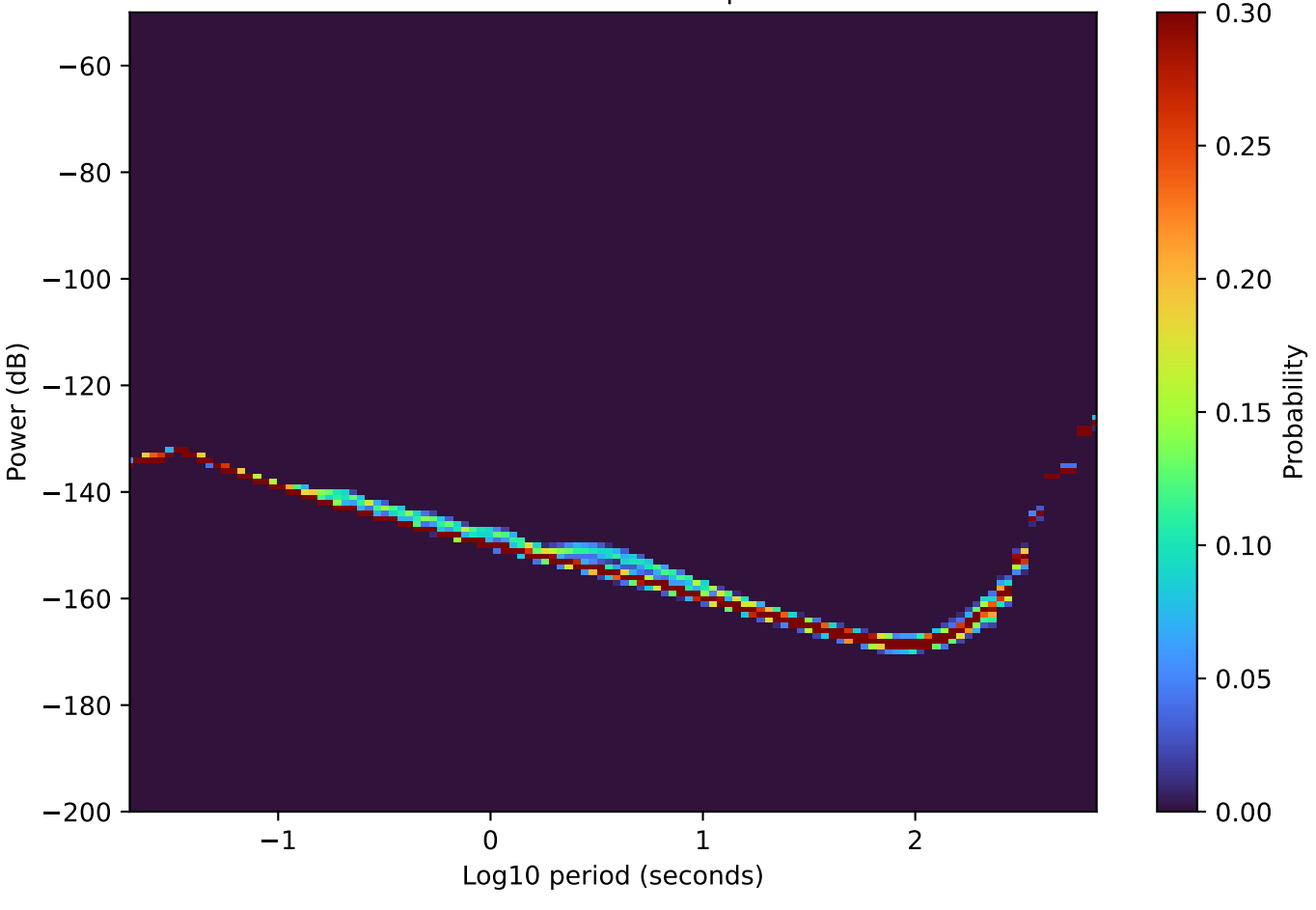

BK.RVIT.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

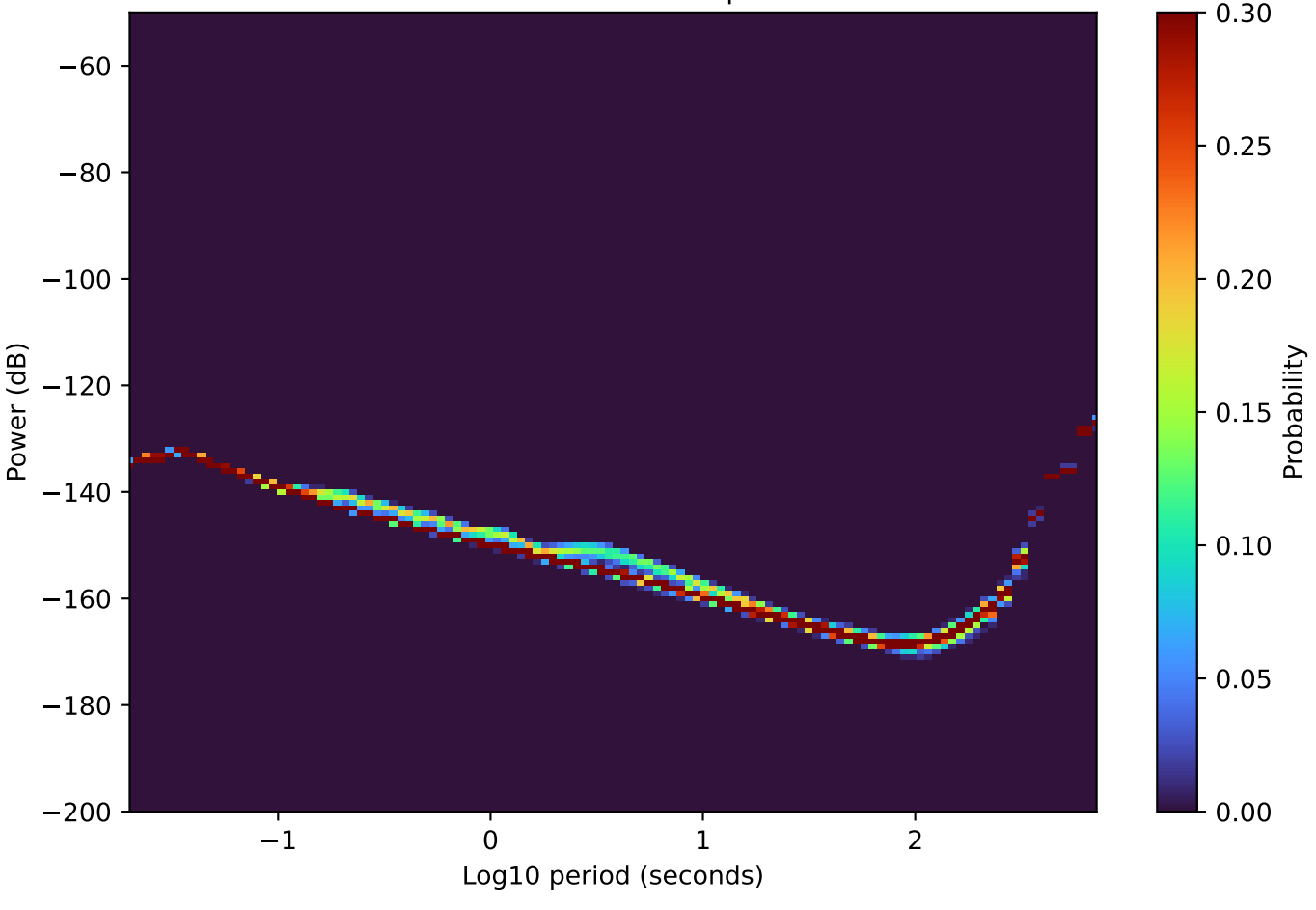

BK.RVIT.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

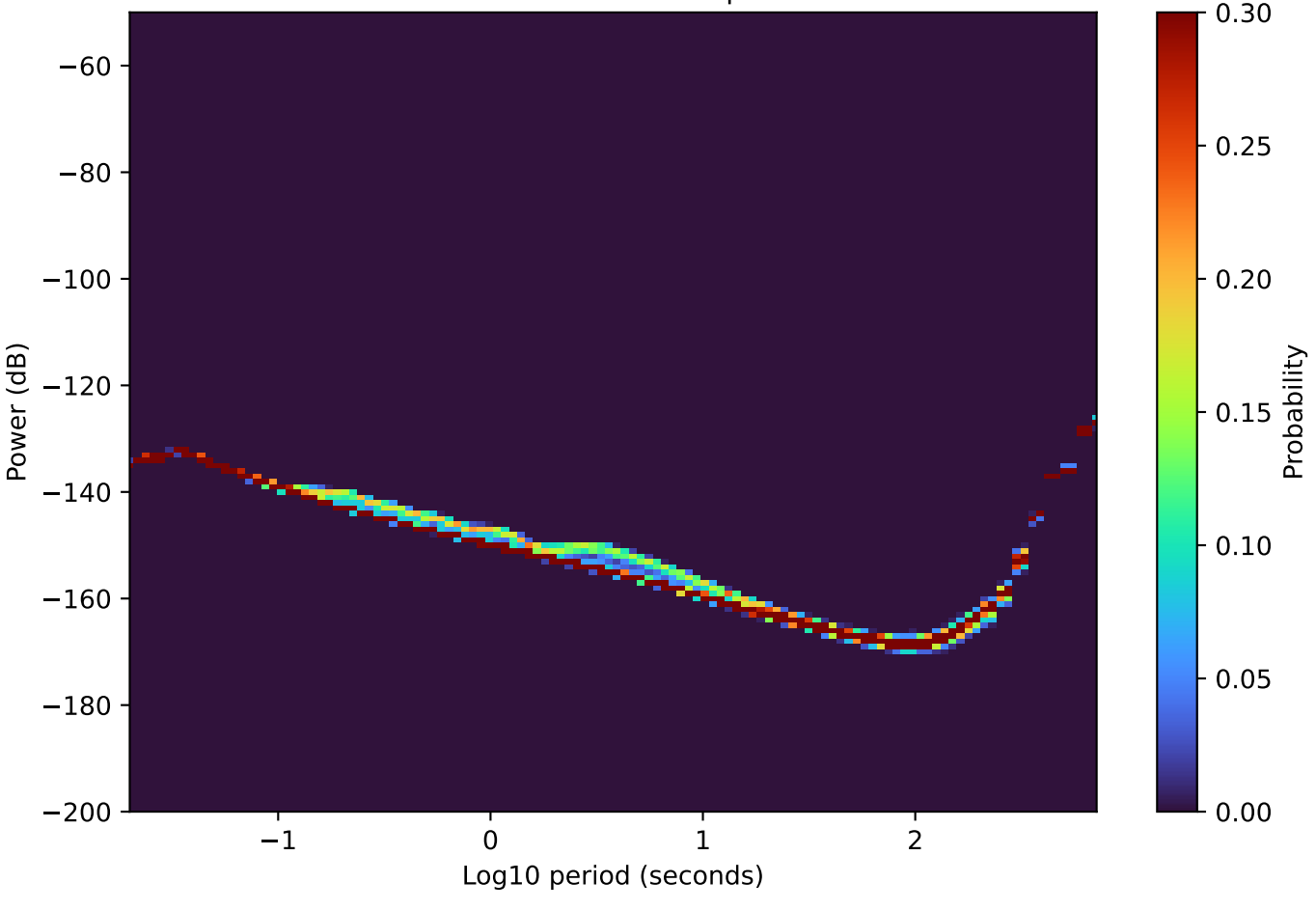

BK.RVIT.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

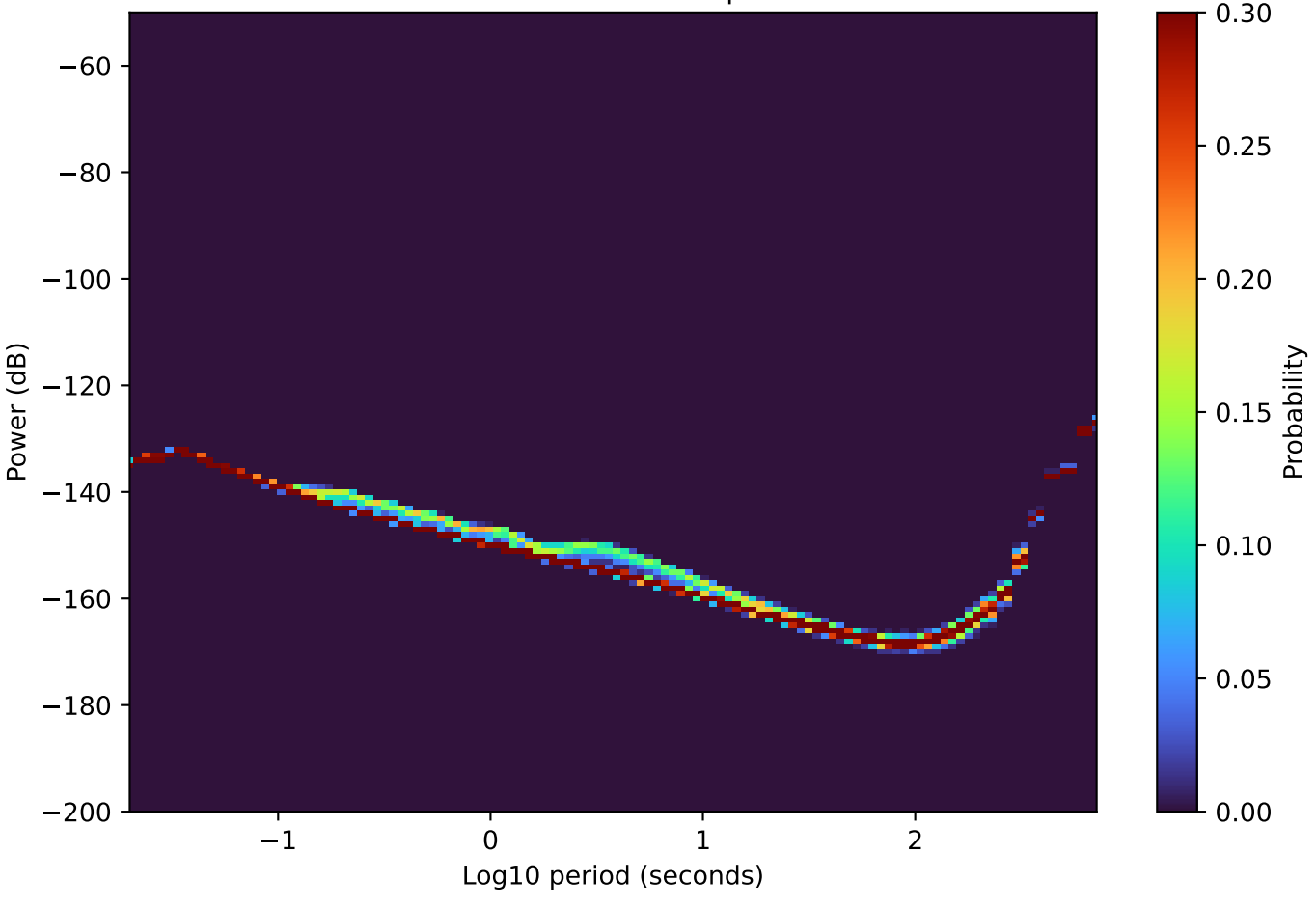

BK.RVIT.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

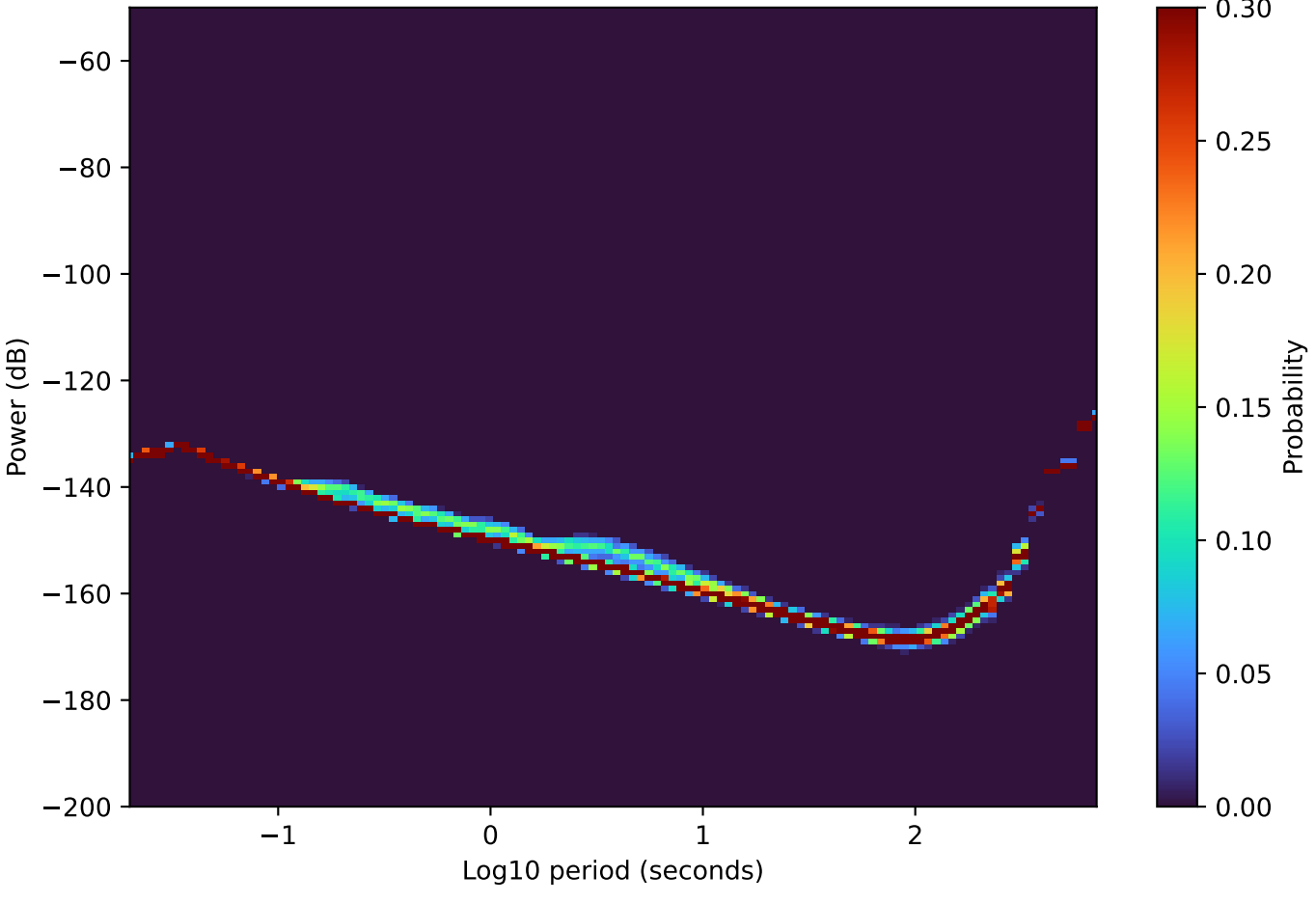

BK.RVIT.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

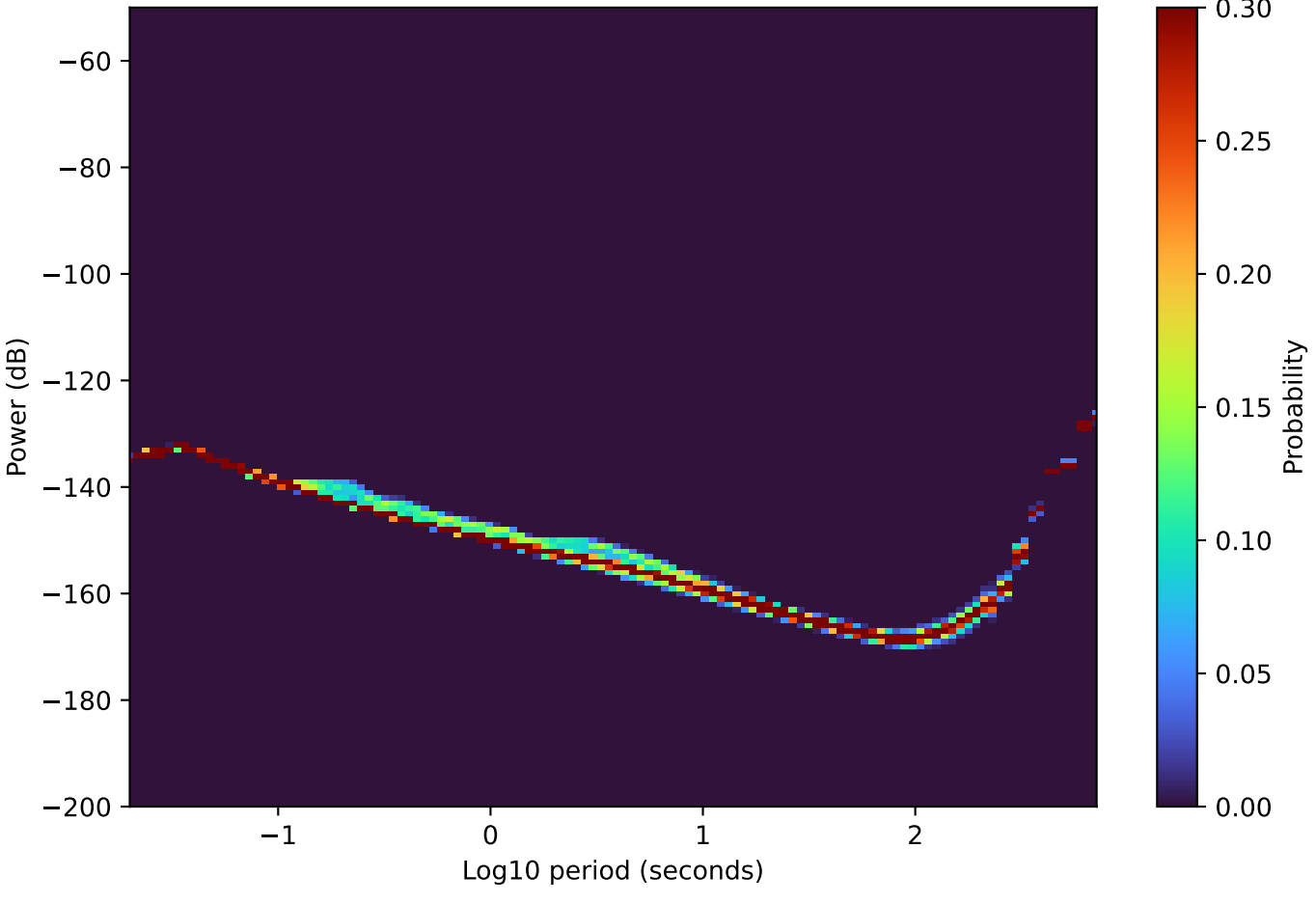

BK.RVIT.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

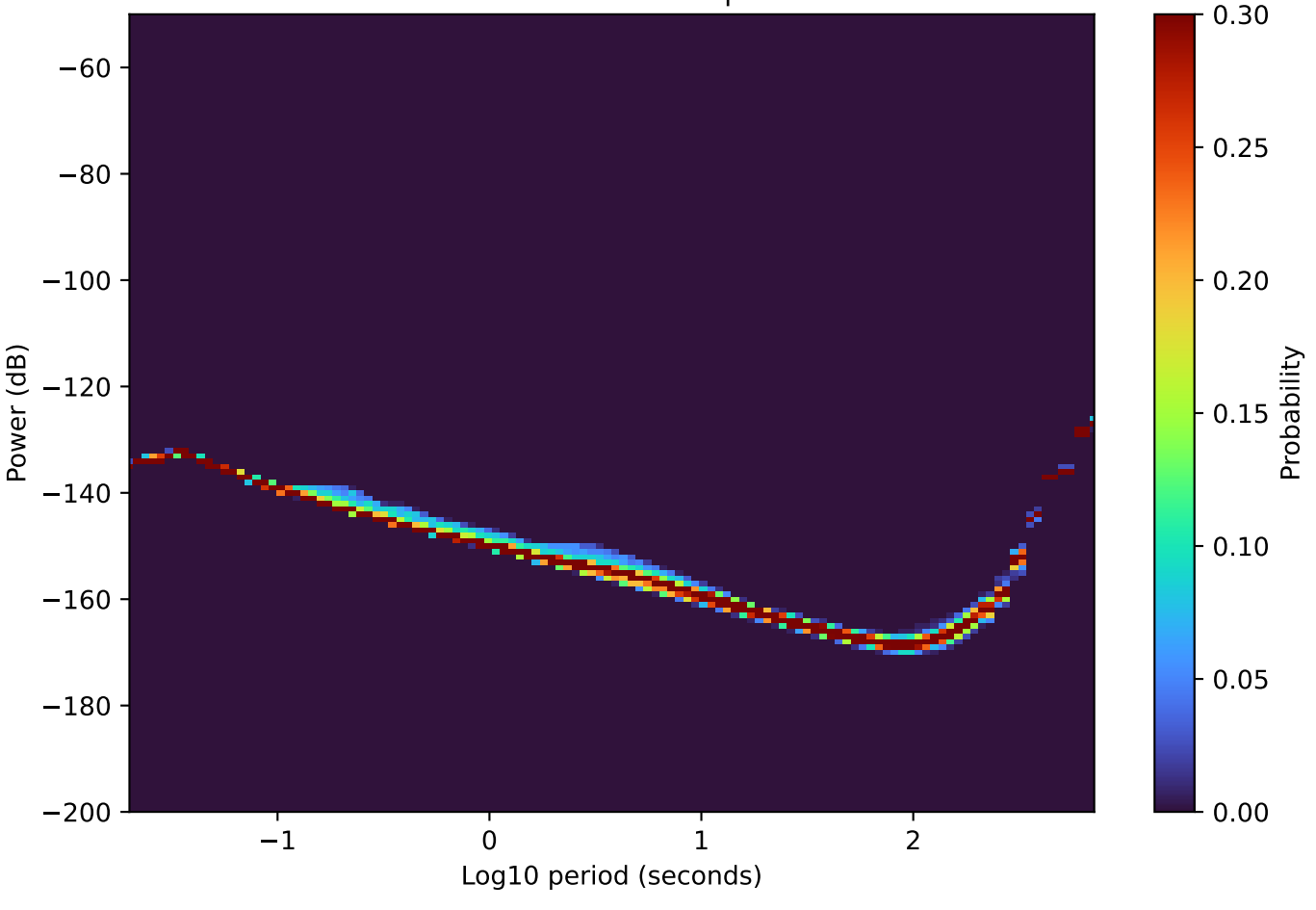

BK.RVIT.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

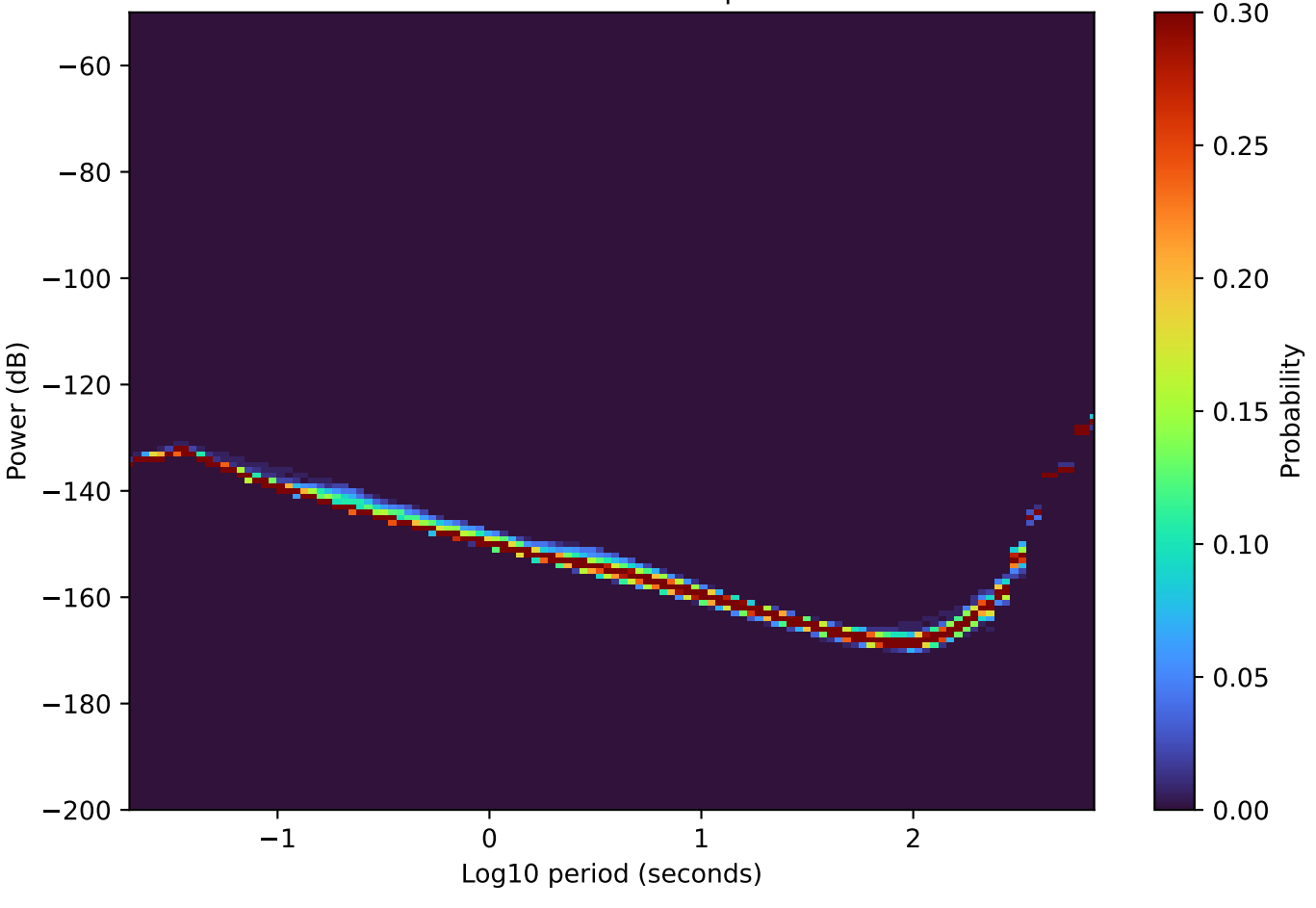

BK.RVIT.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

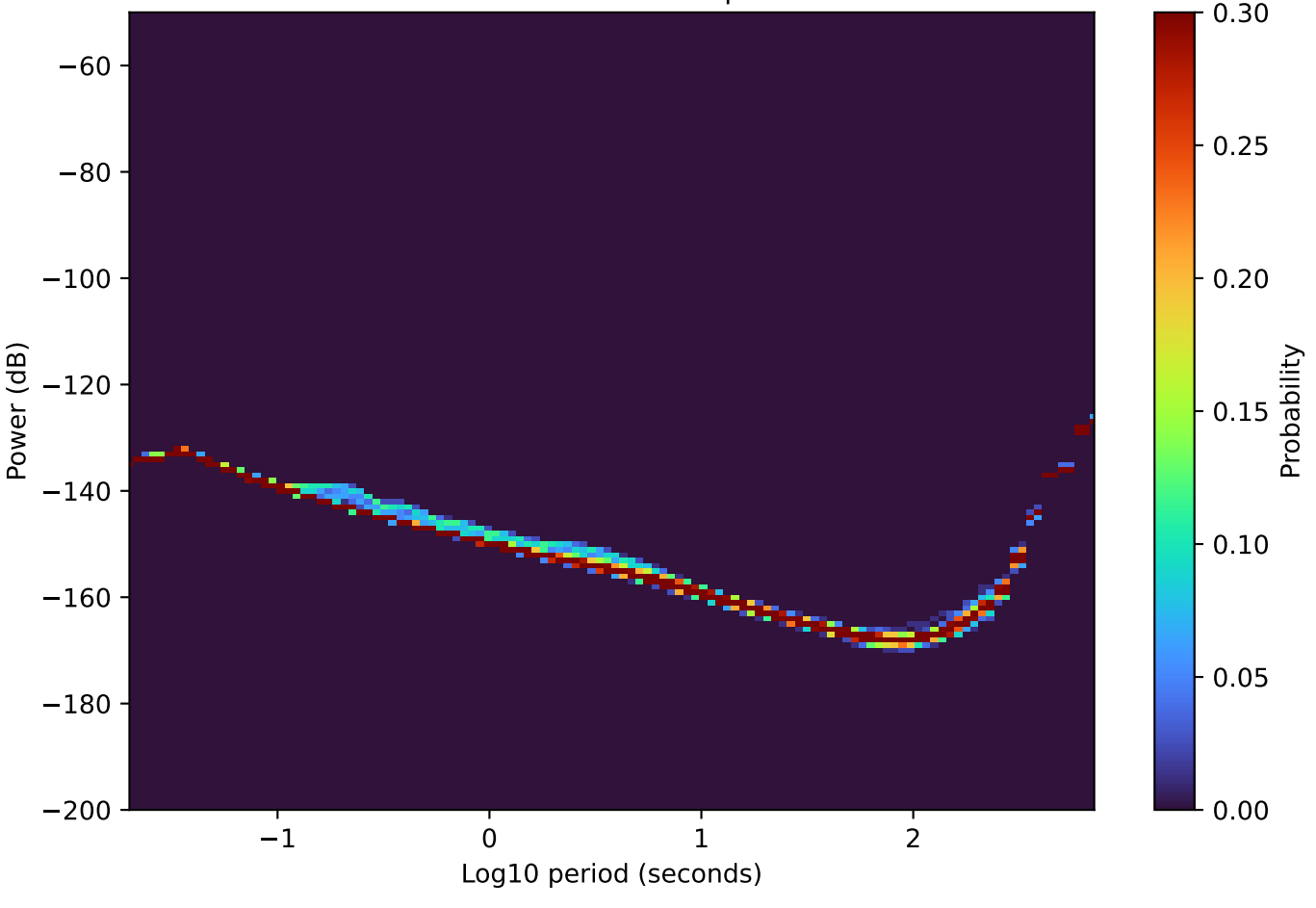

BK.RVIT.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

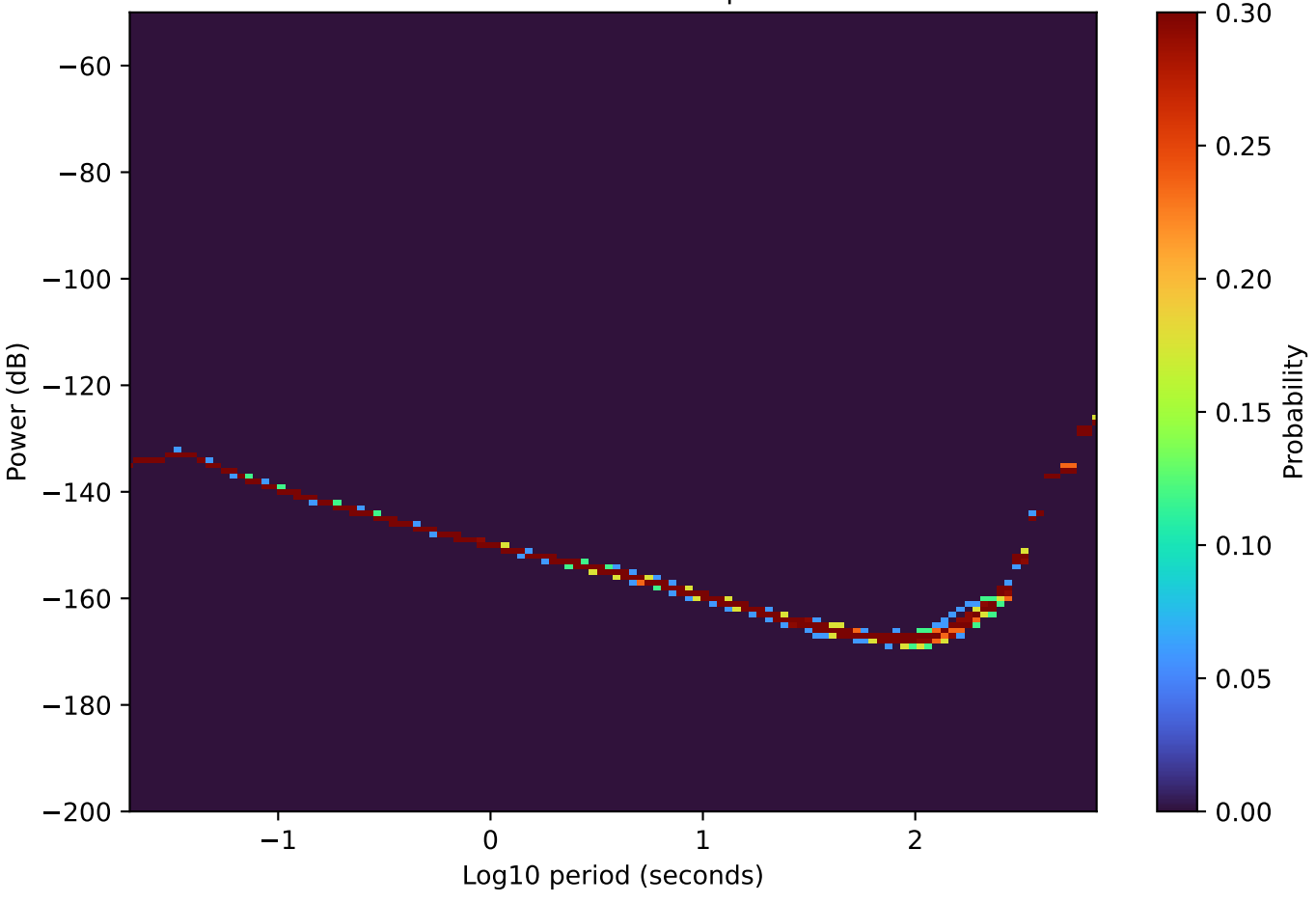

BK.RVIT.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

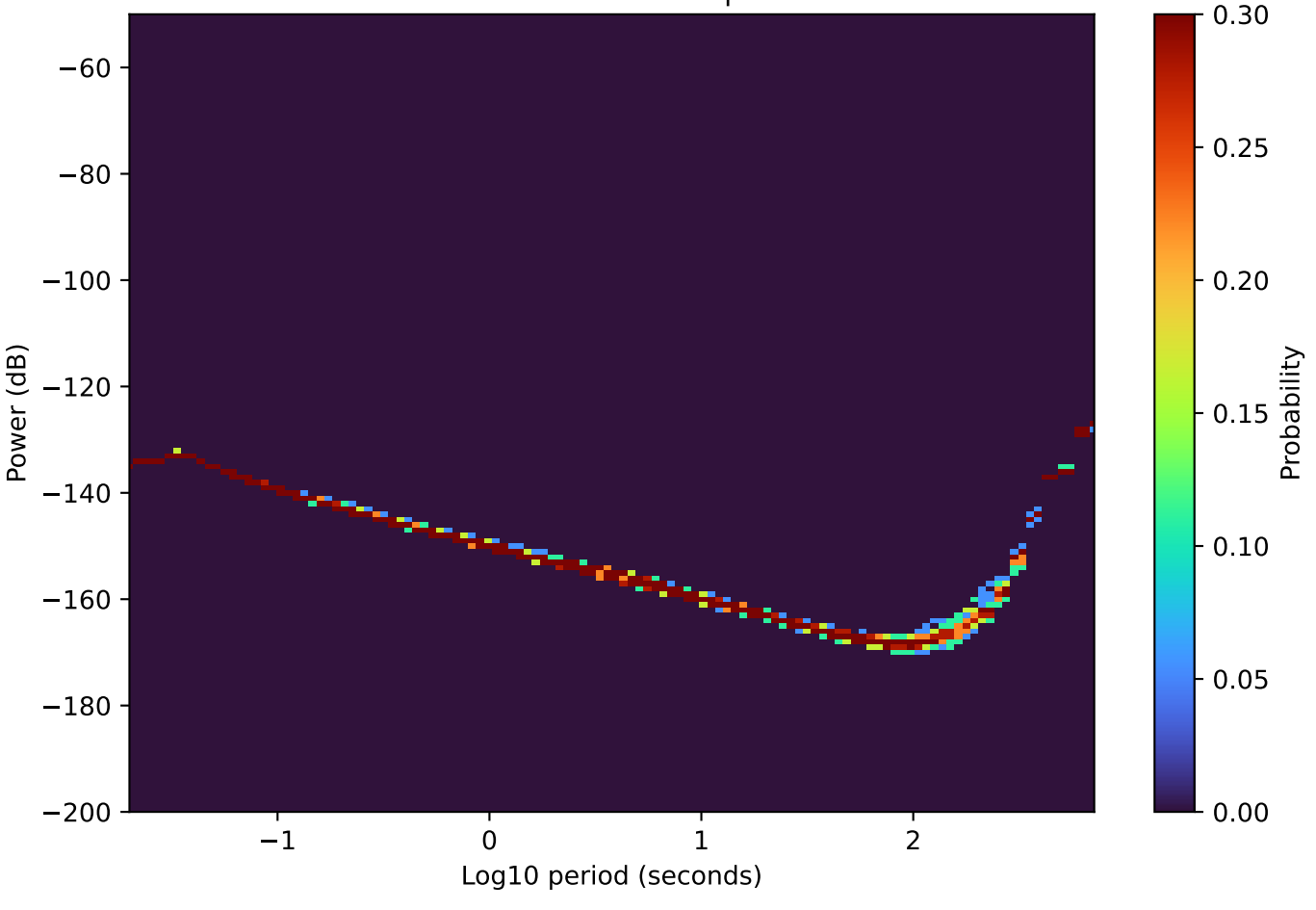

BK.RVIT.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

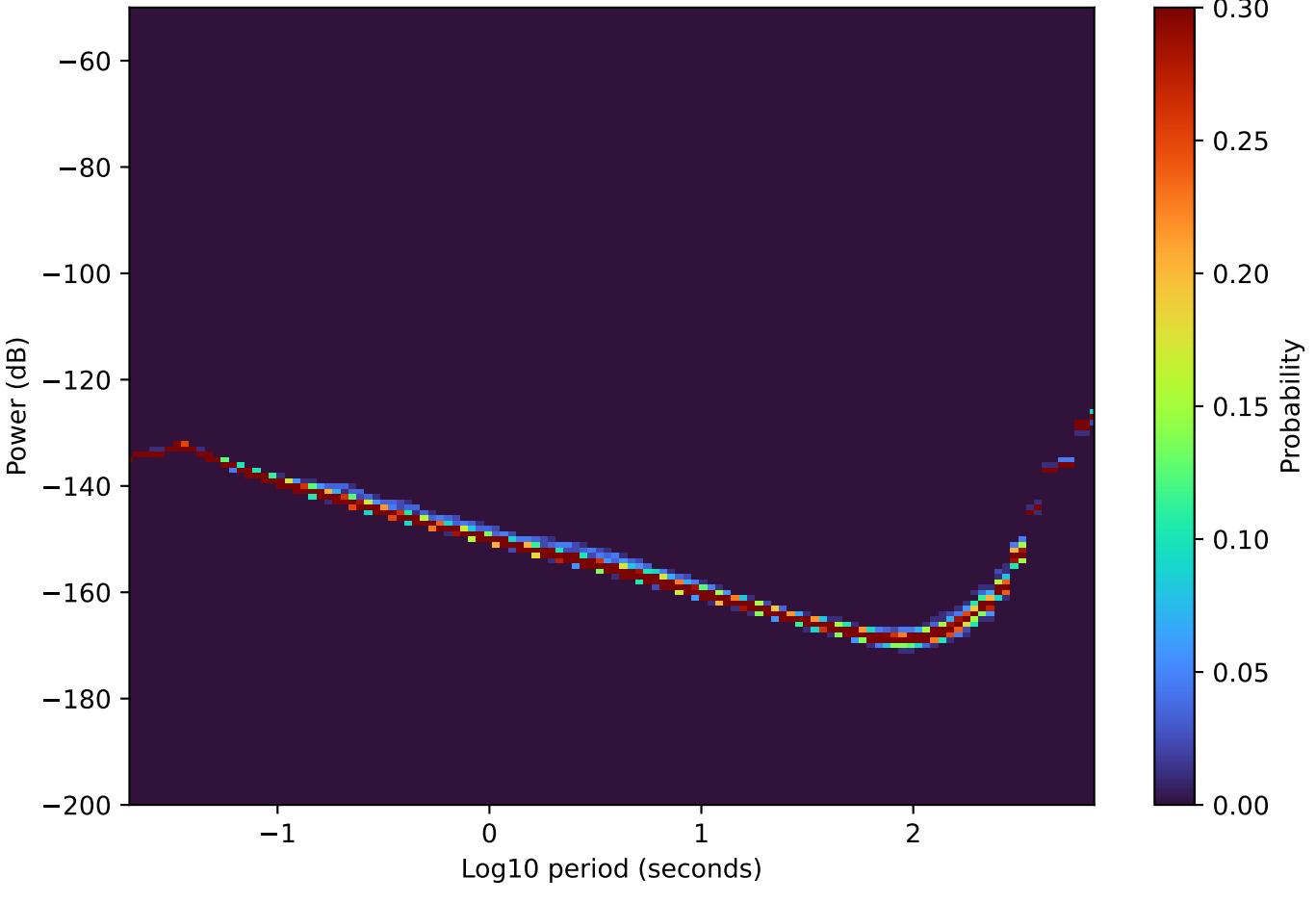

BK.RVIT.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

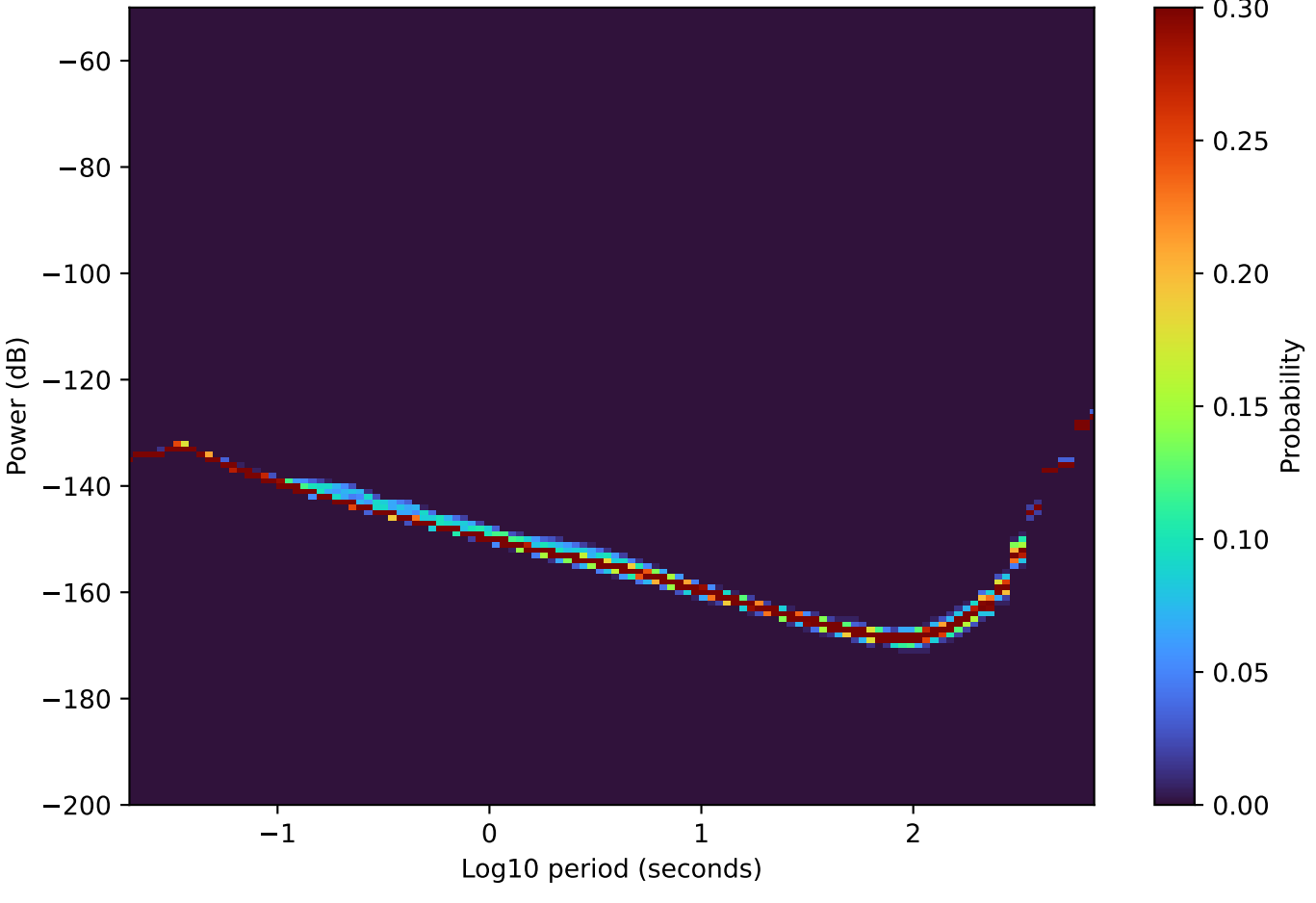

BK.RVIT.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

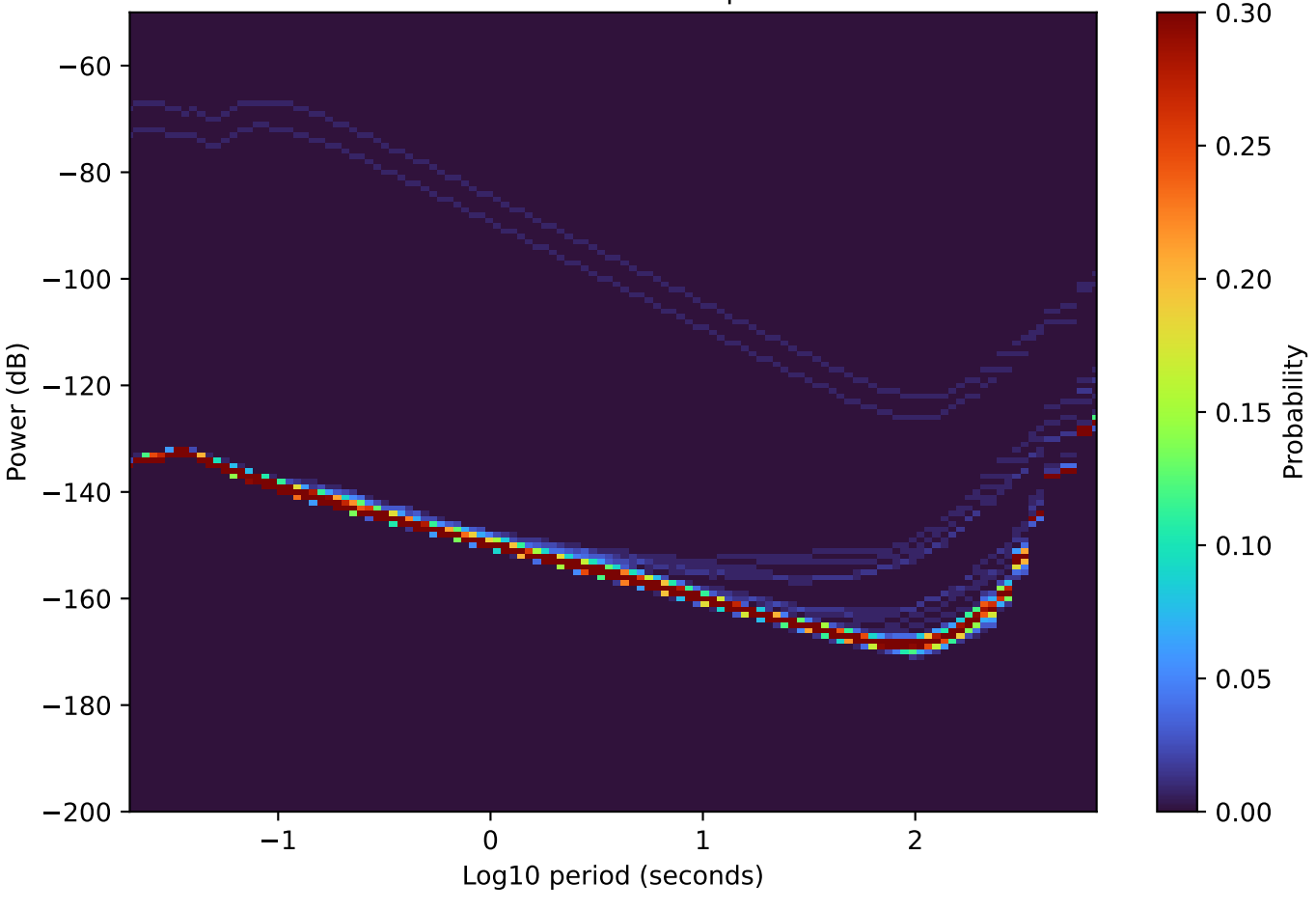

BK.RVIT.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

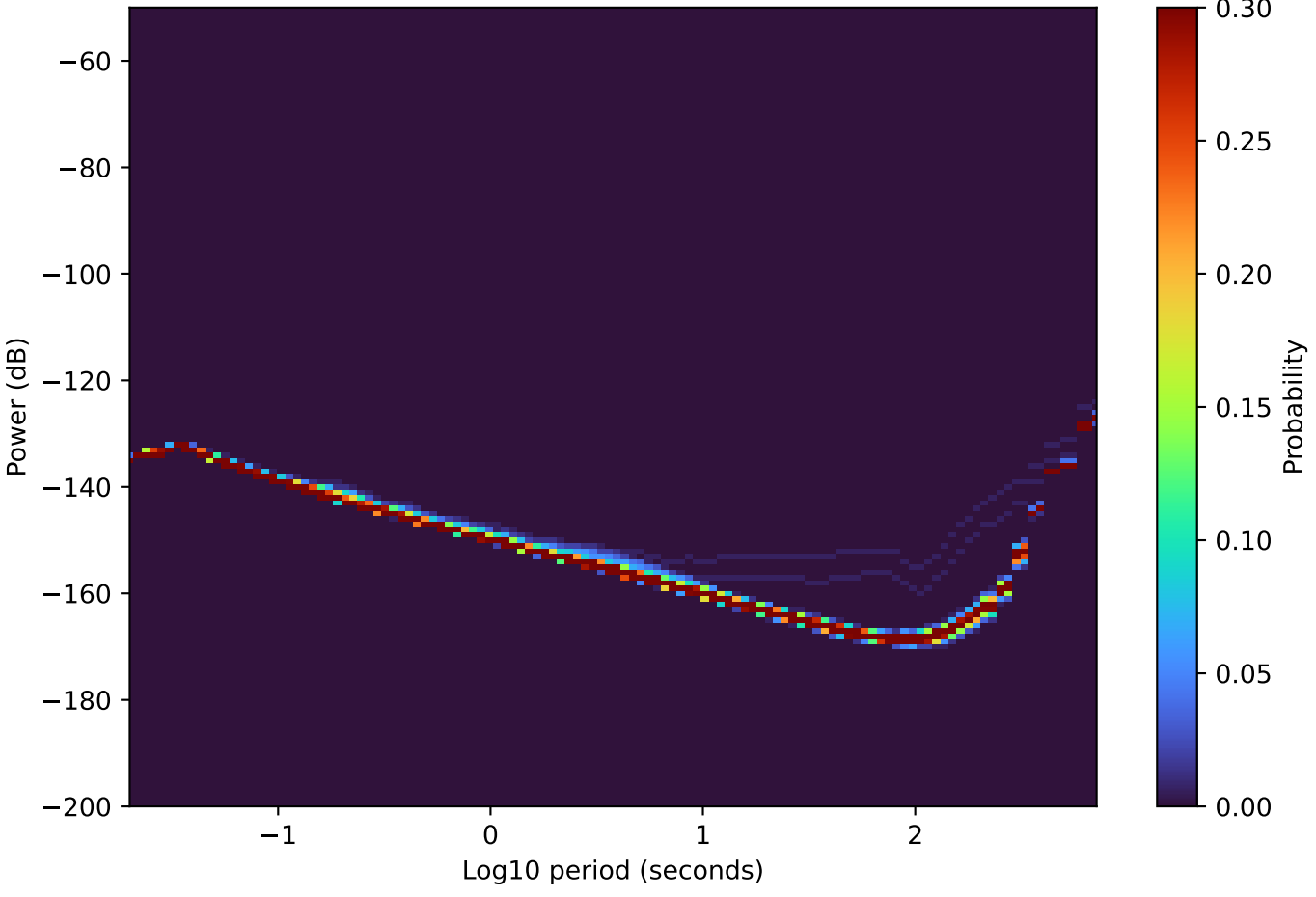

BK.RVIT.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

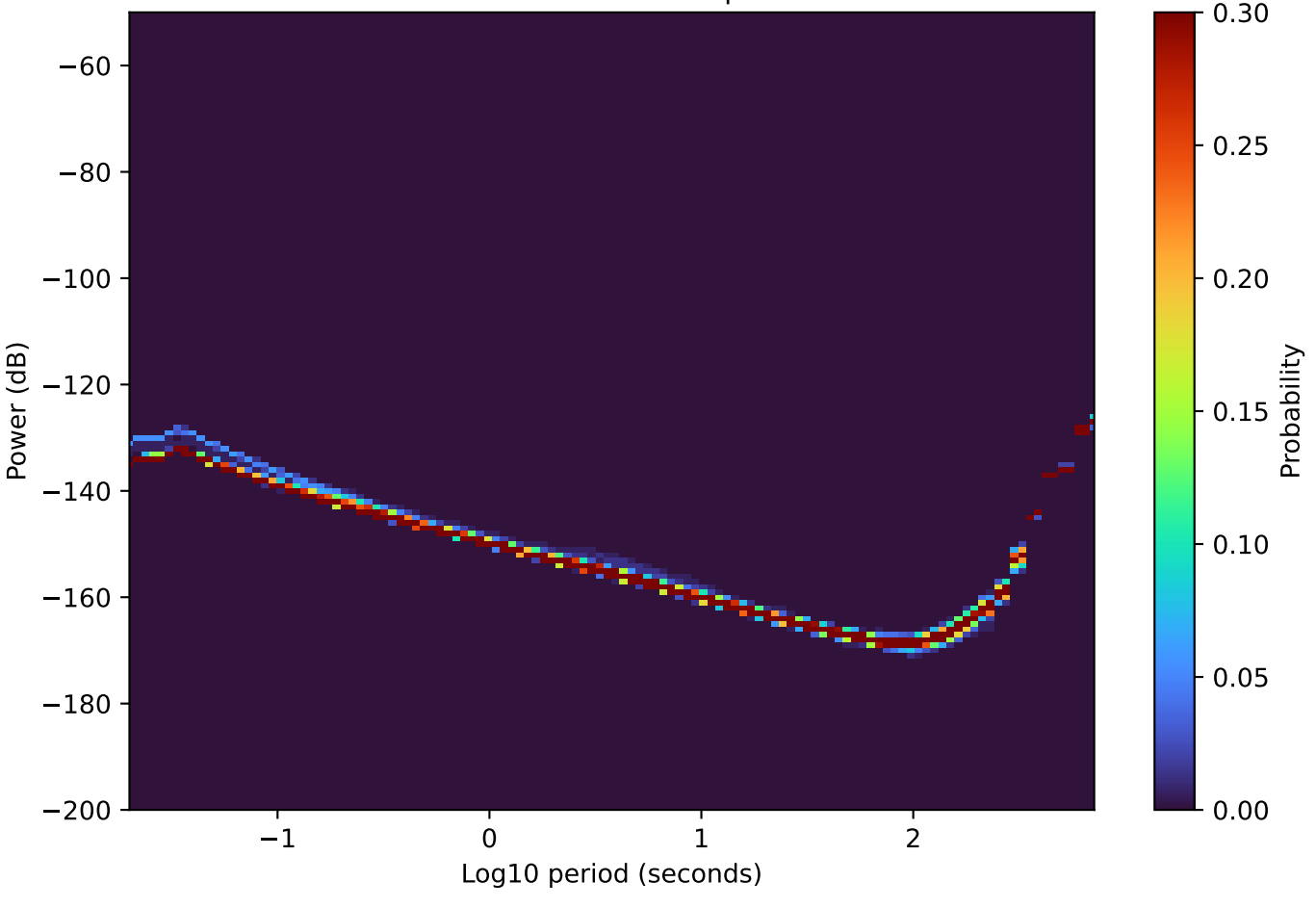

BK.RVIT.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

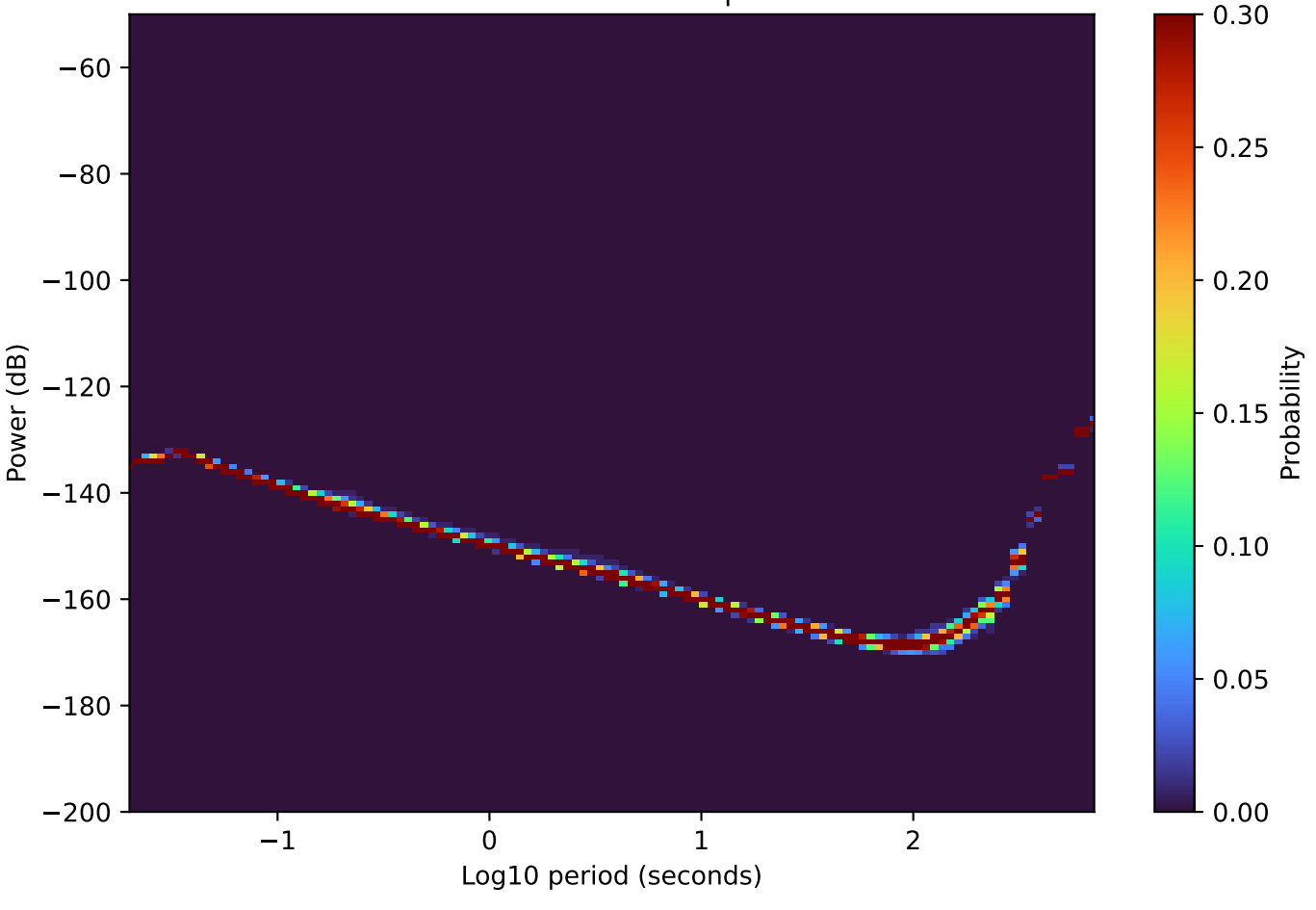

BK.RVIT.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

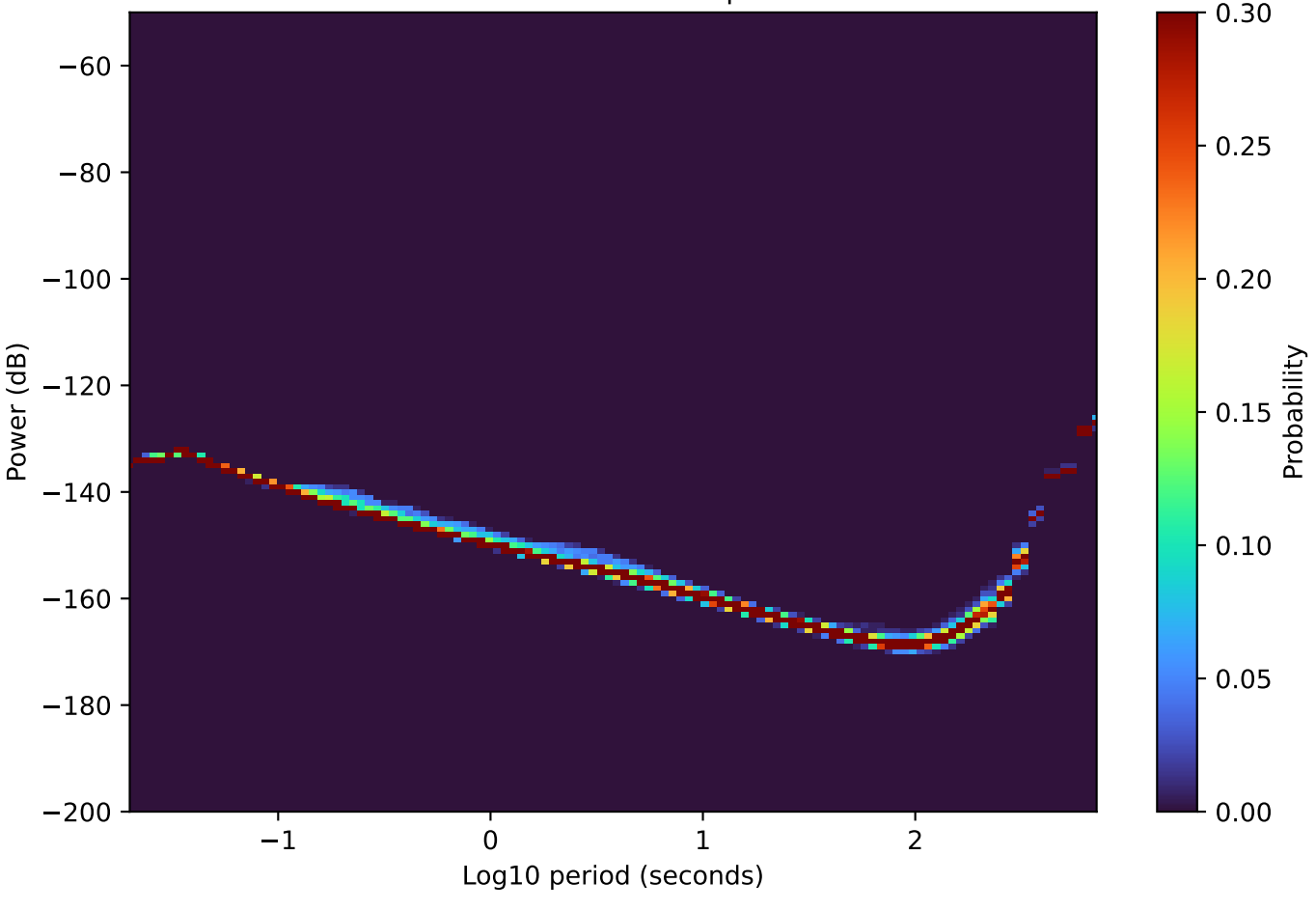

BK.RVIT.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

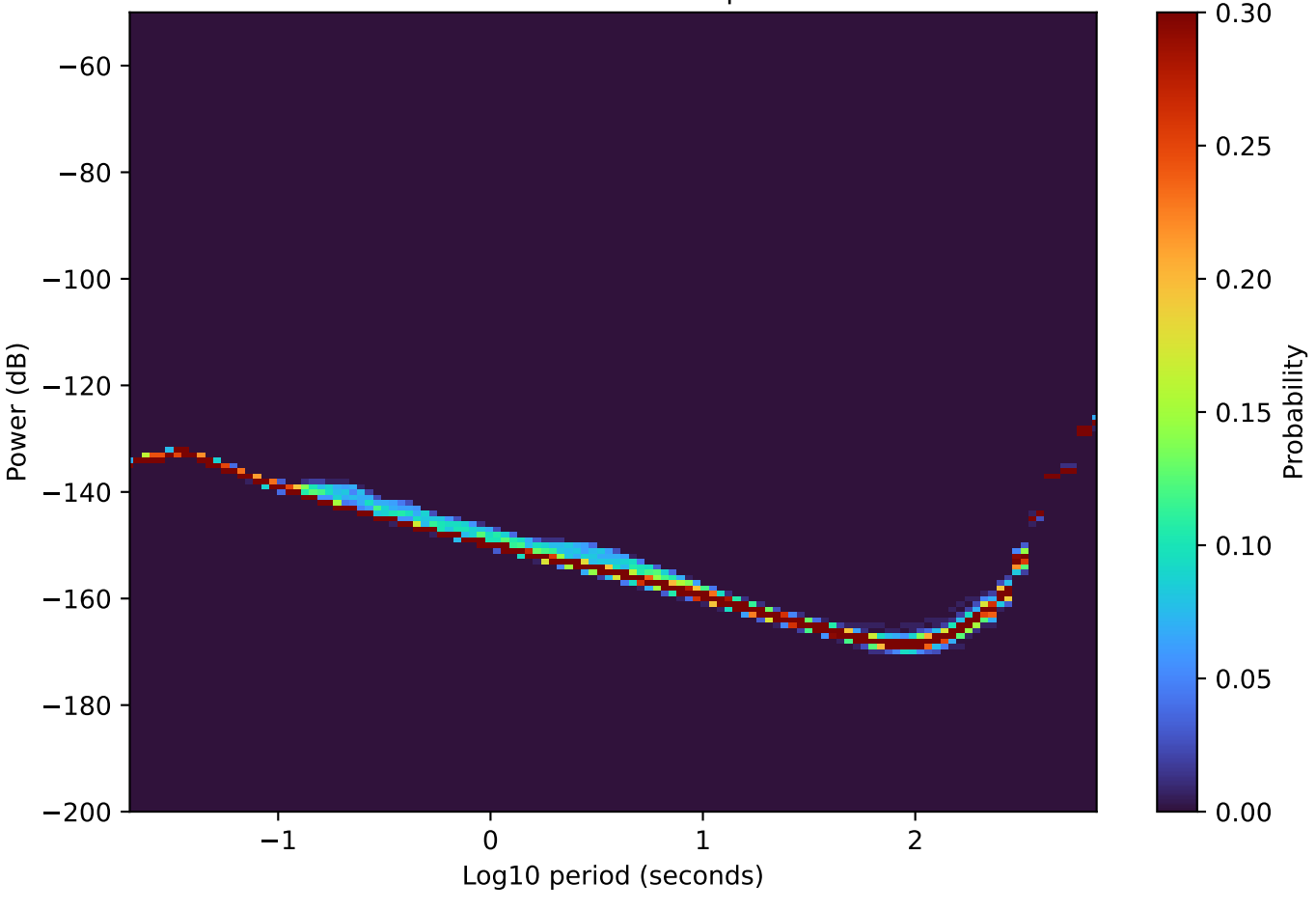

BK.RVIT.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

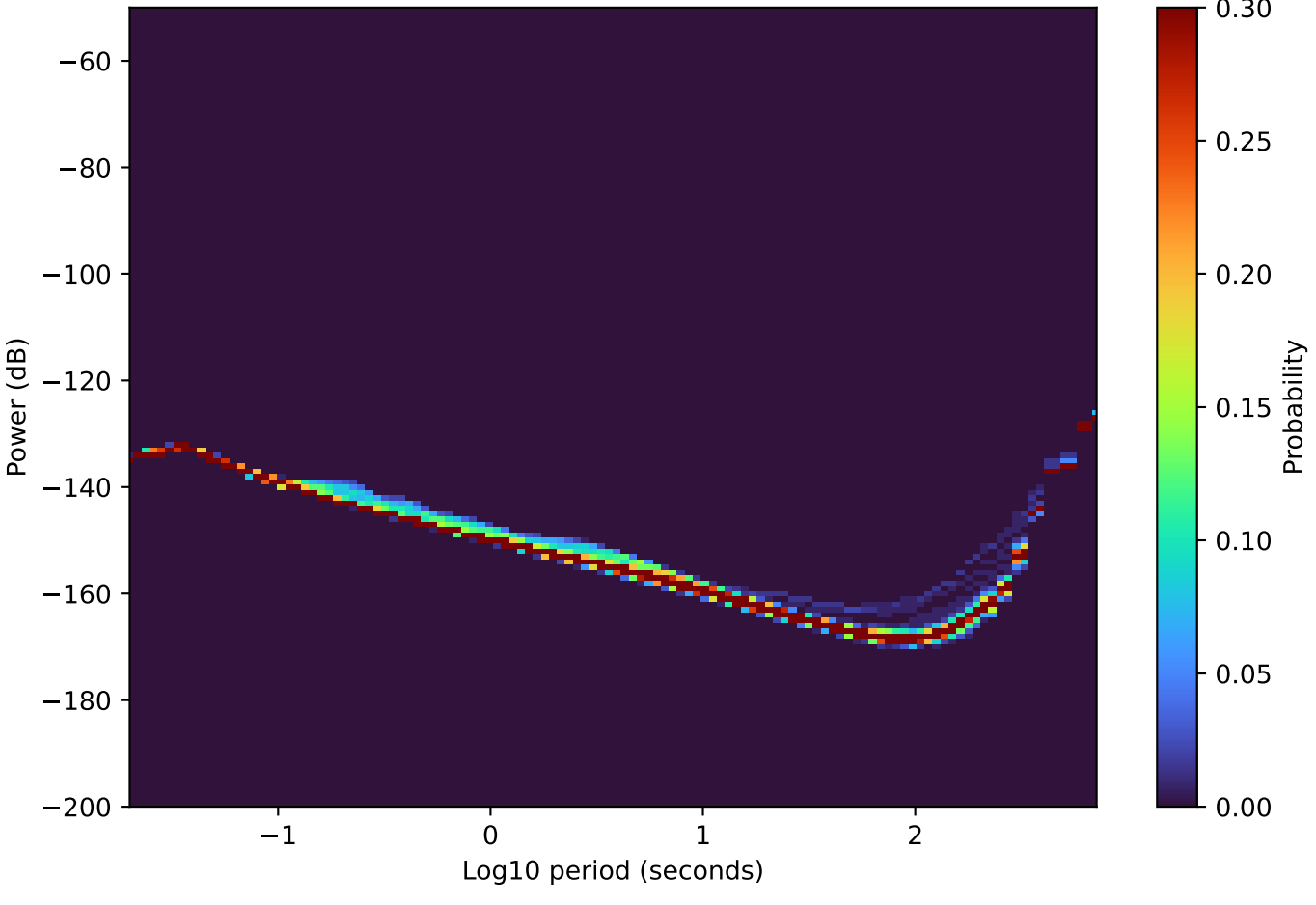

BK.RVIT.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

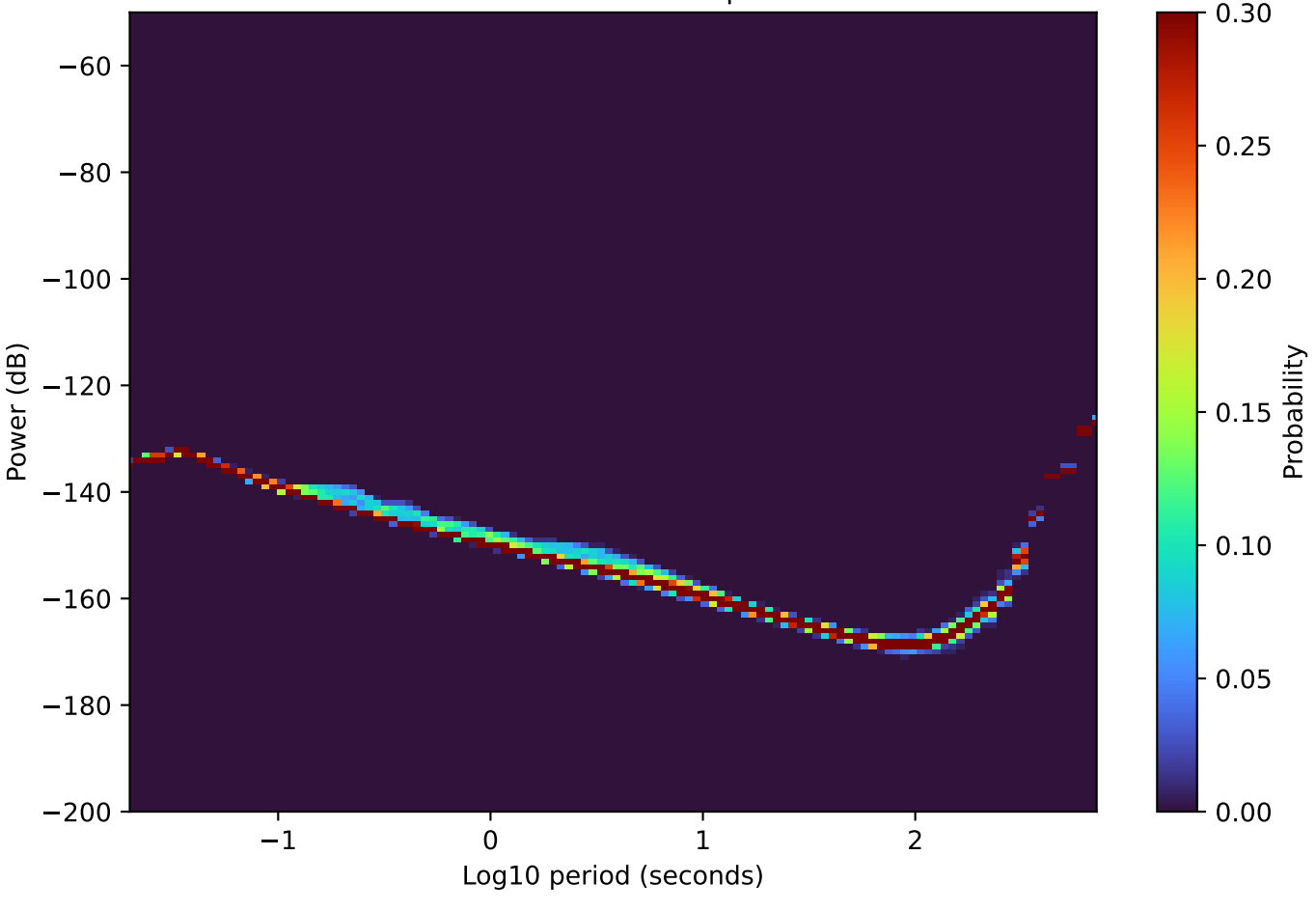

BK.RVIT.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

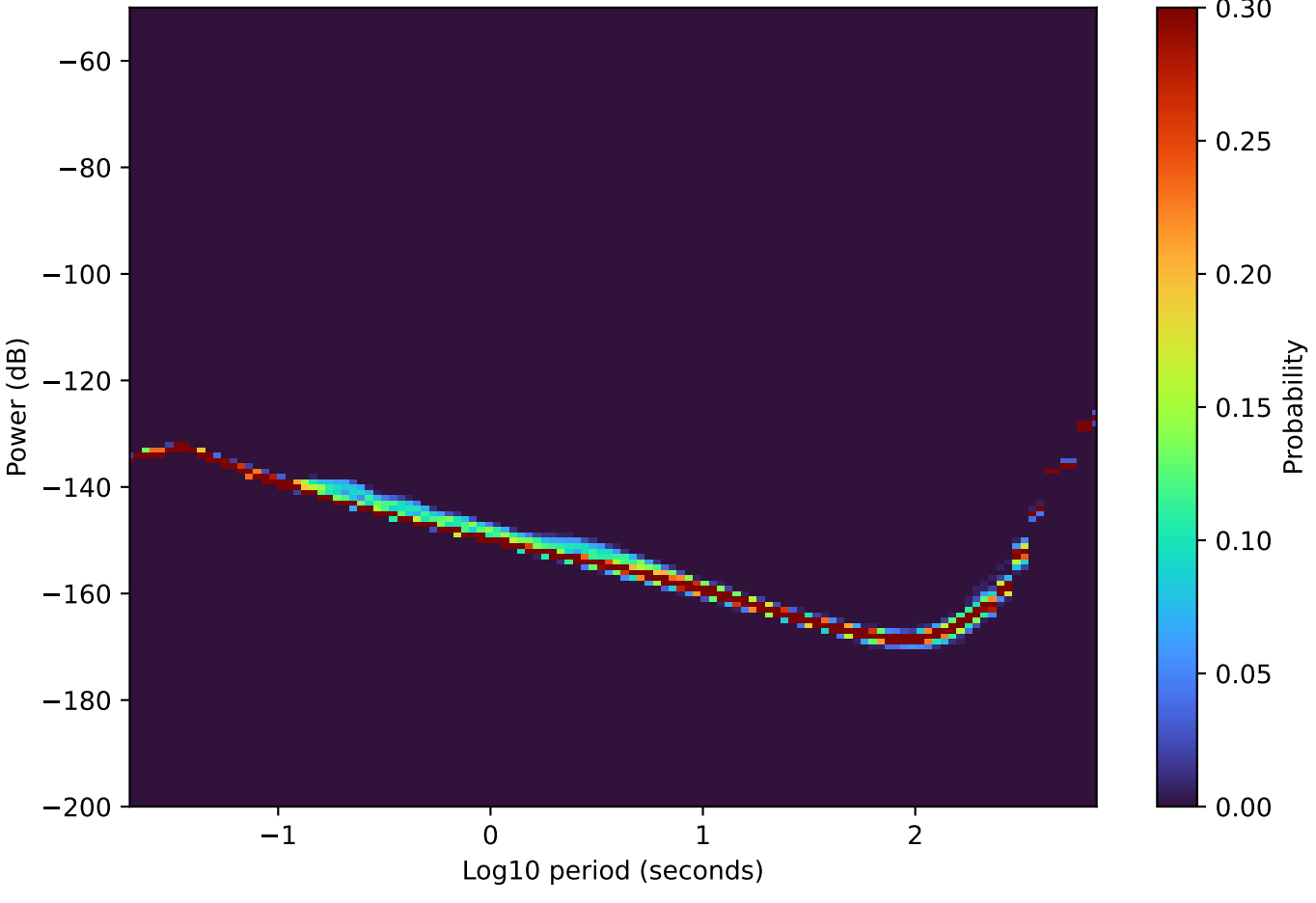

BK.RVIT.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

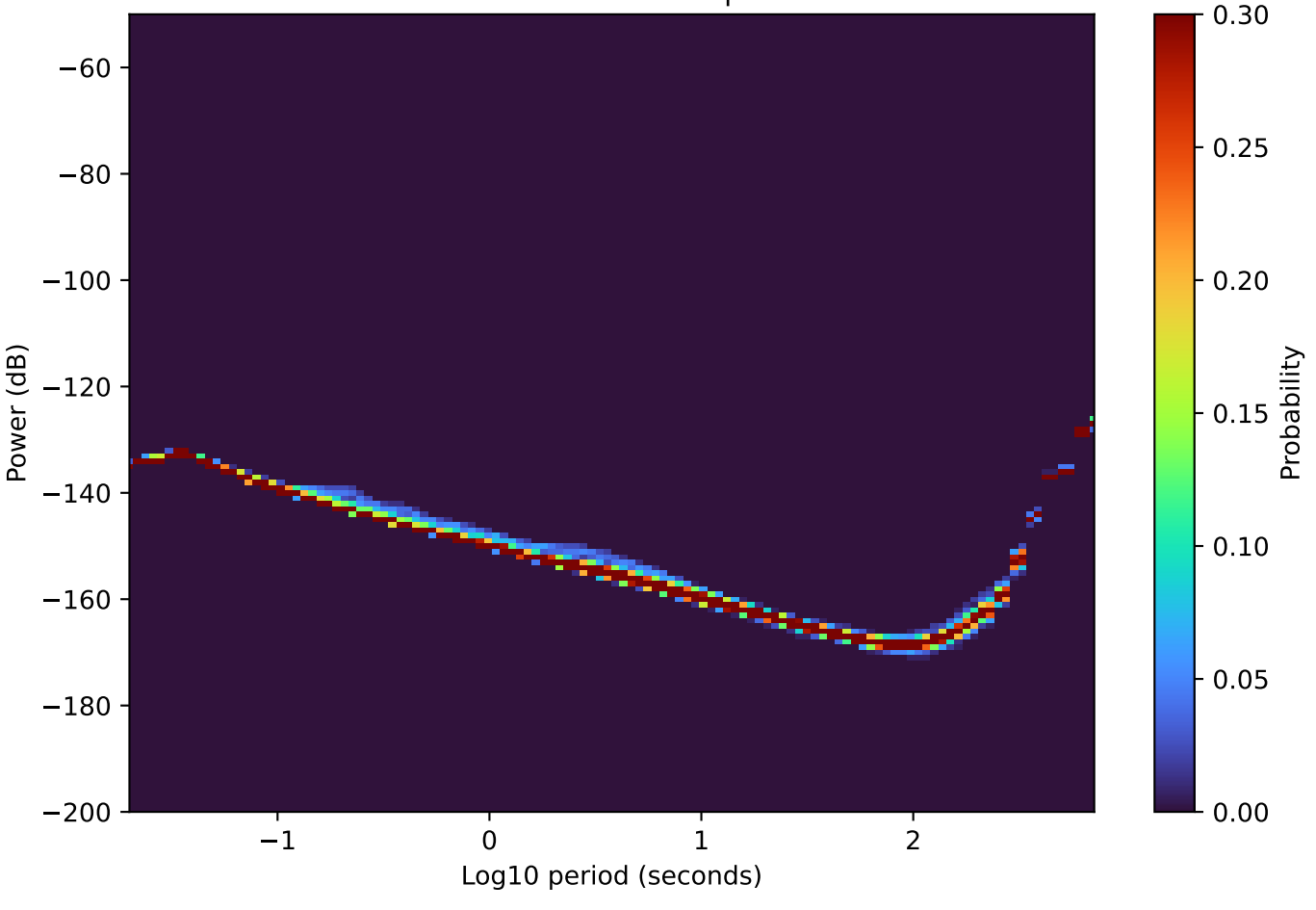

BK.RVIT.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

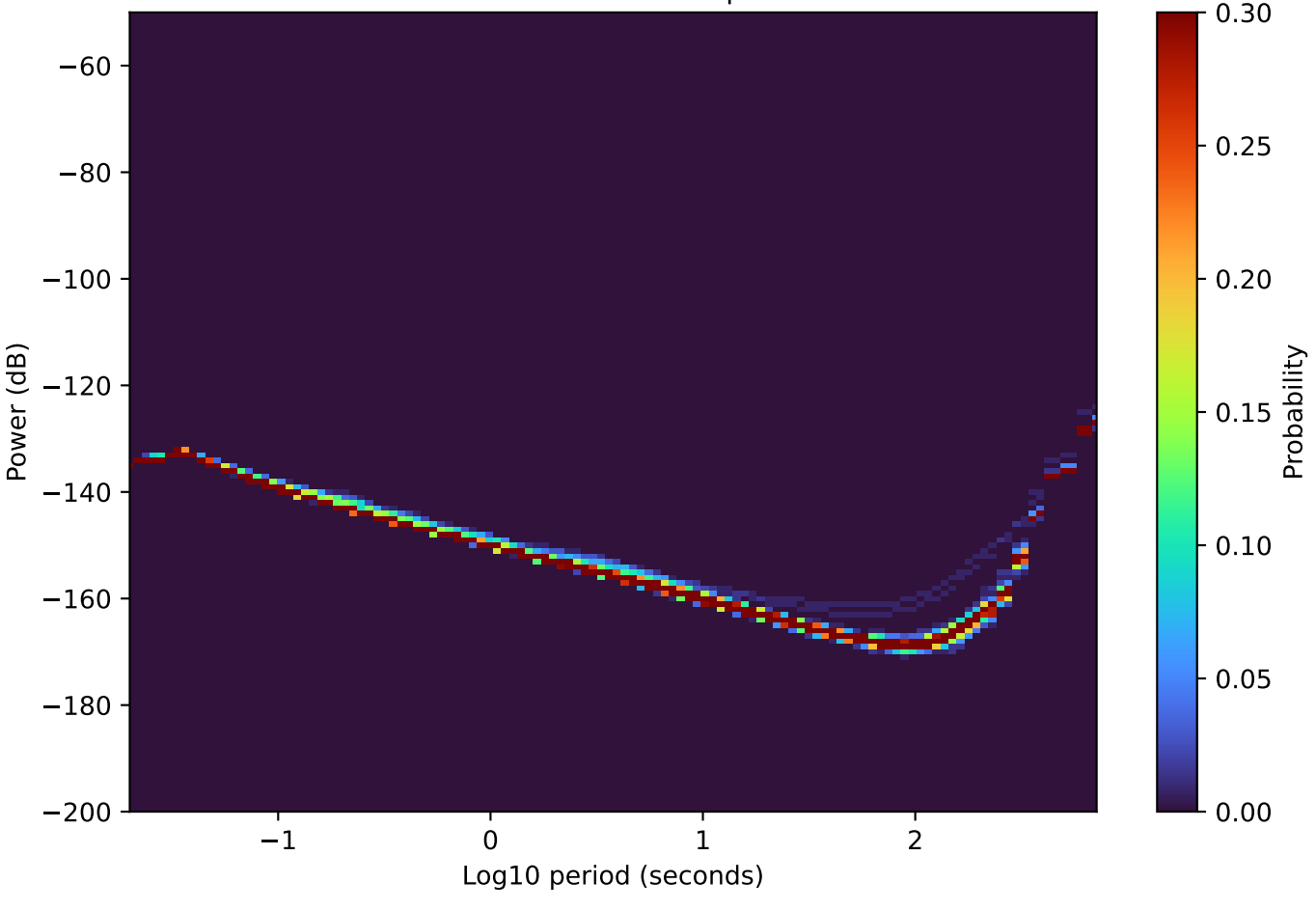

BK.RVIT.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

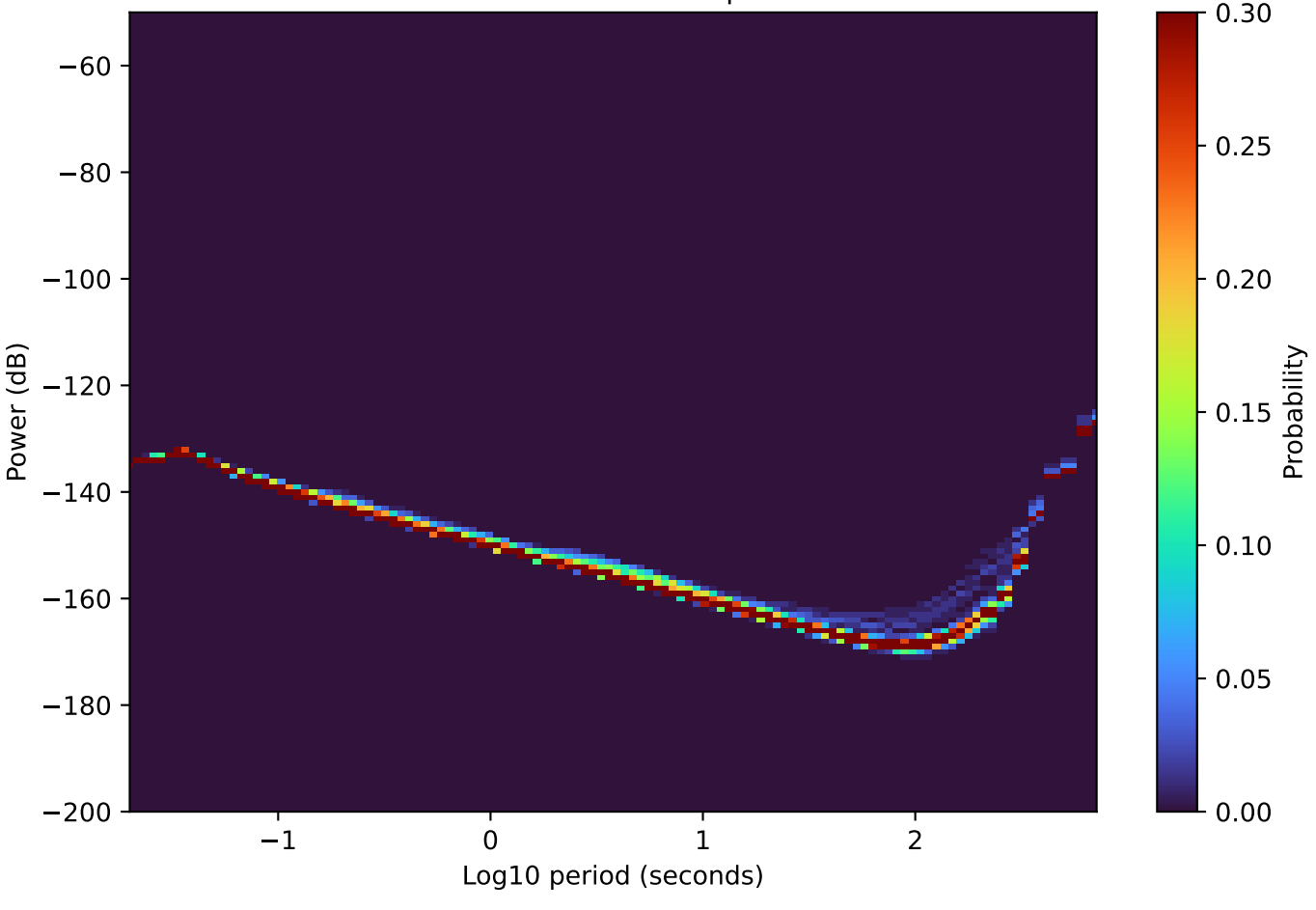

BK.RVIT.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

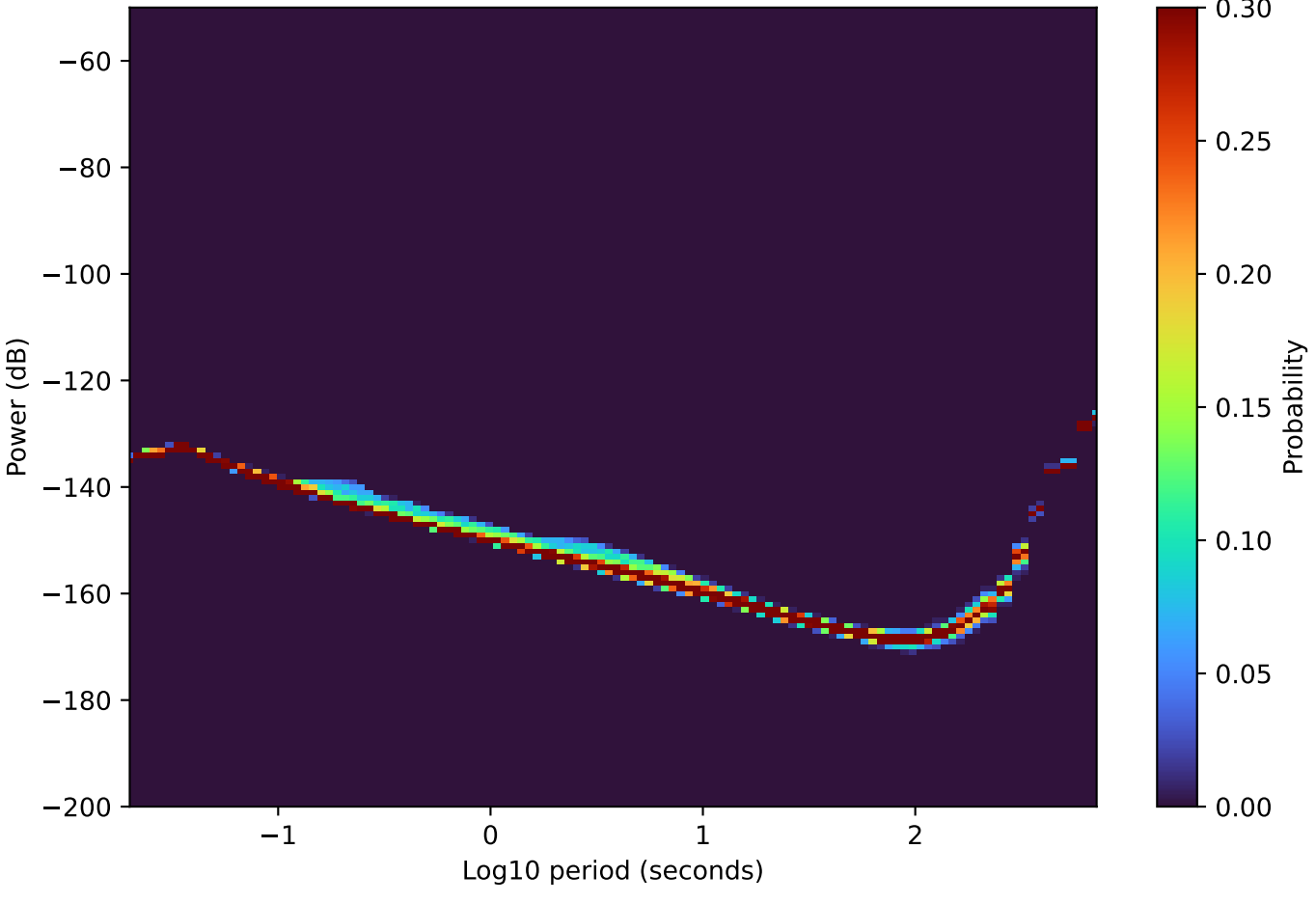

BK.RVIT.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

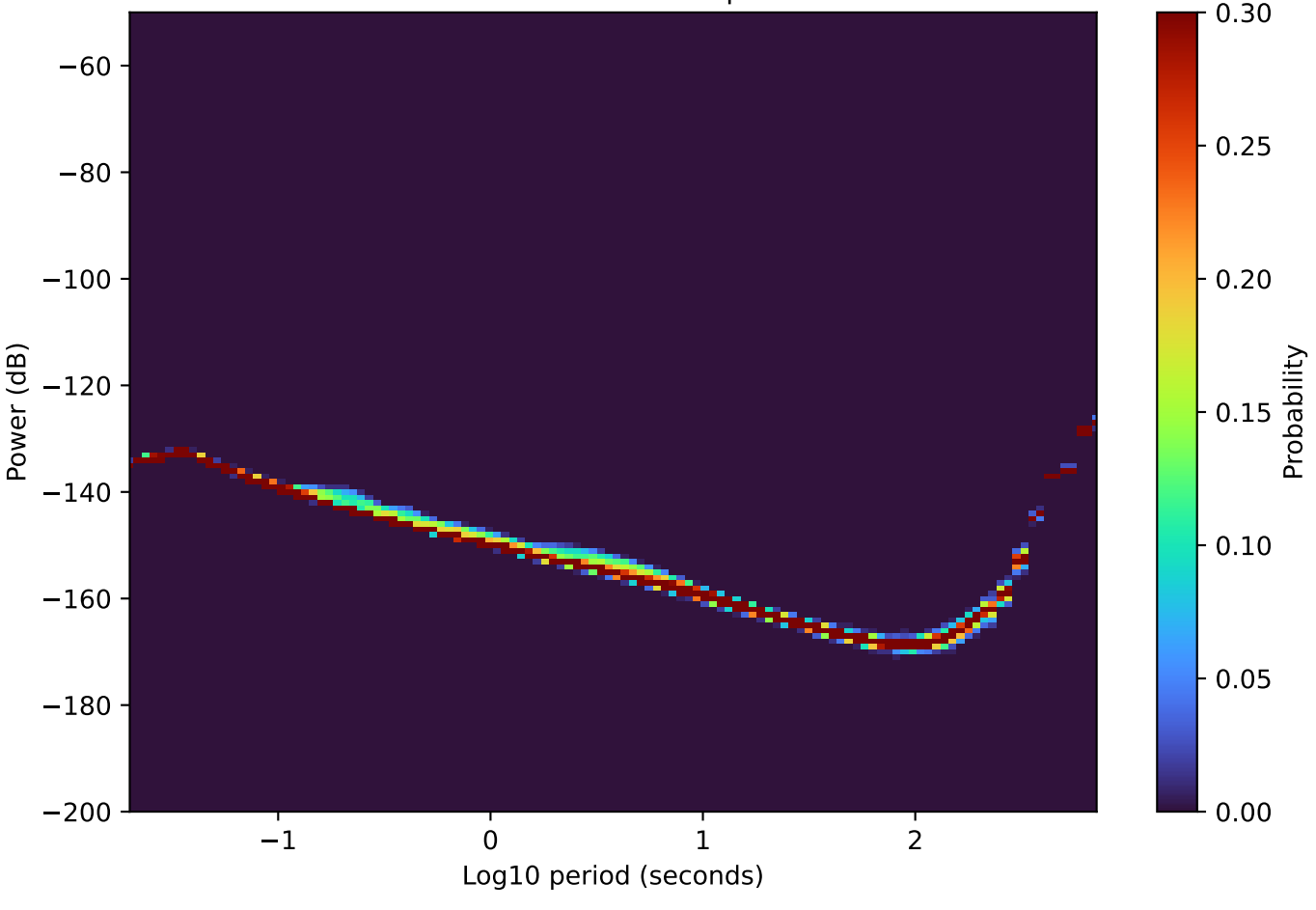

BK.RVIT.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

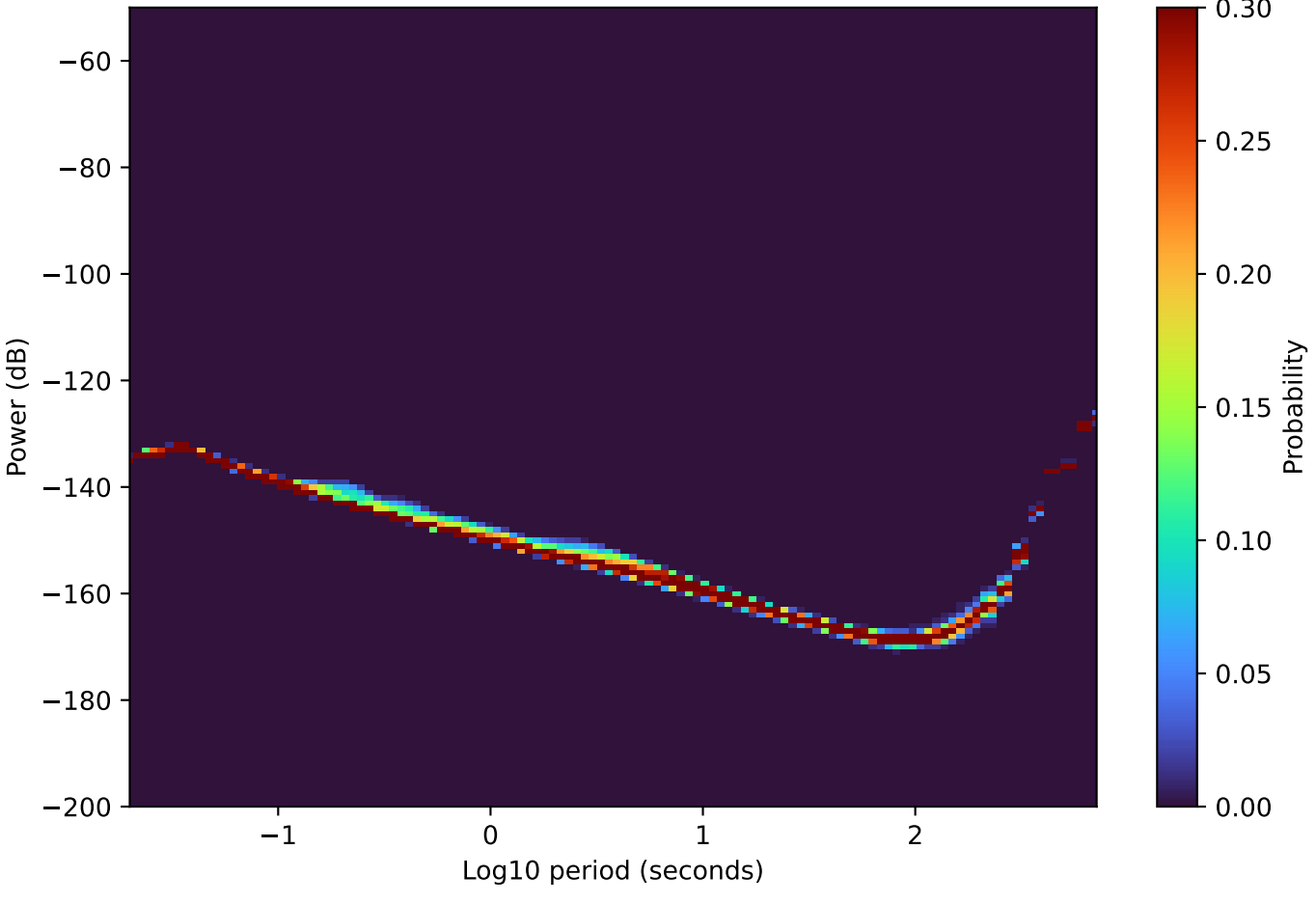

BK.RVIT.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

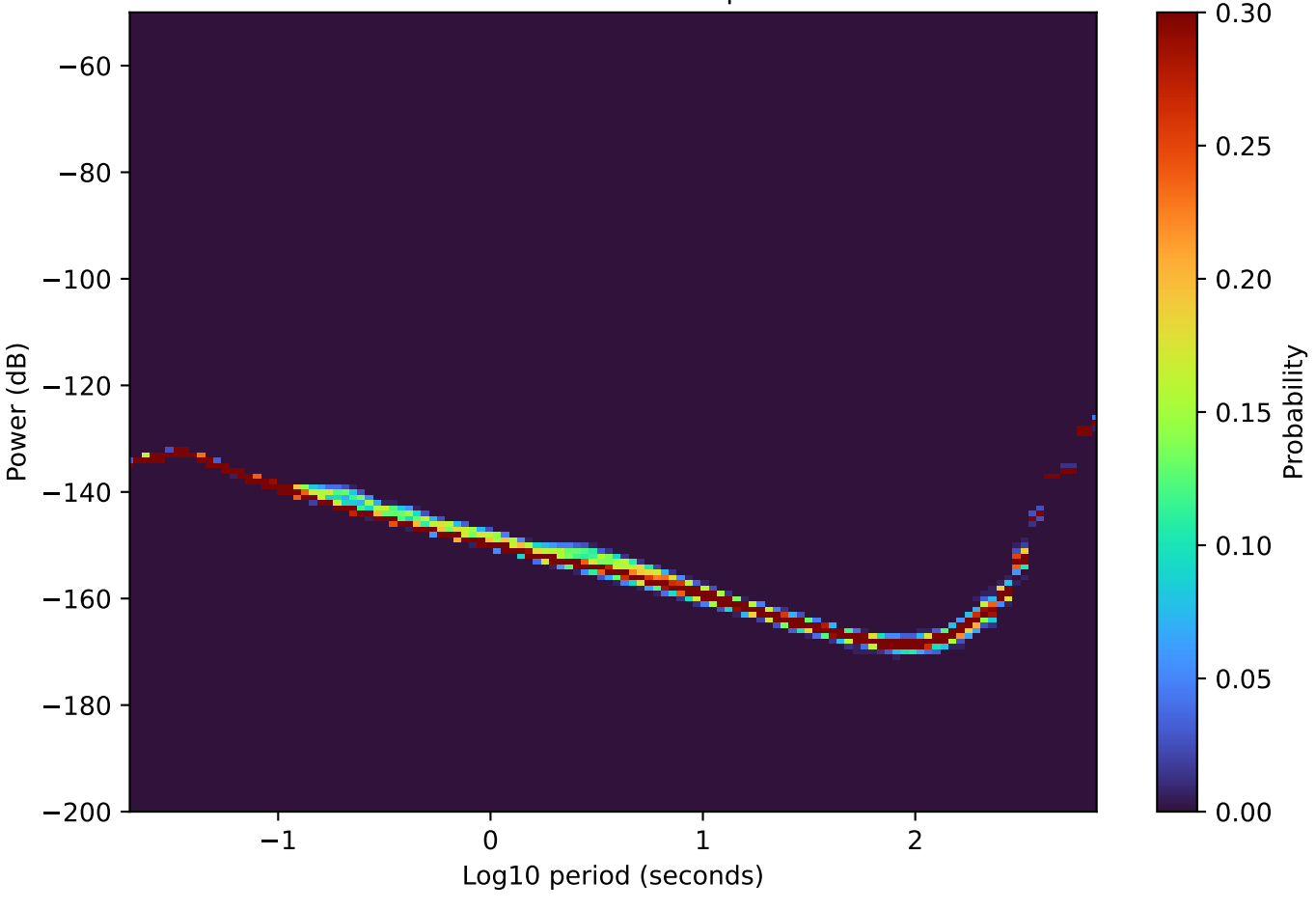

BK.RVIT.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

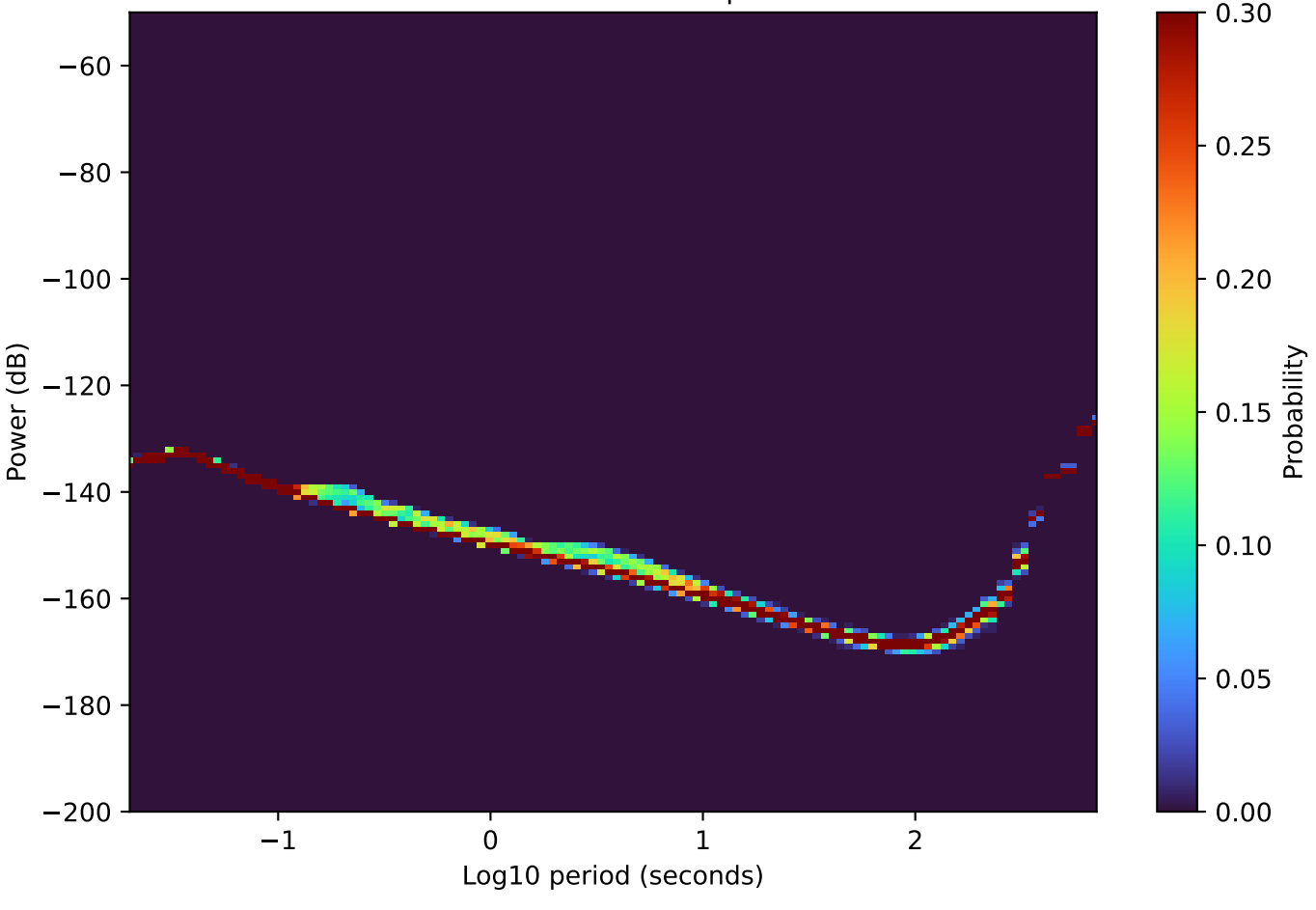

BK.RVIT.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

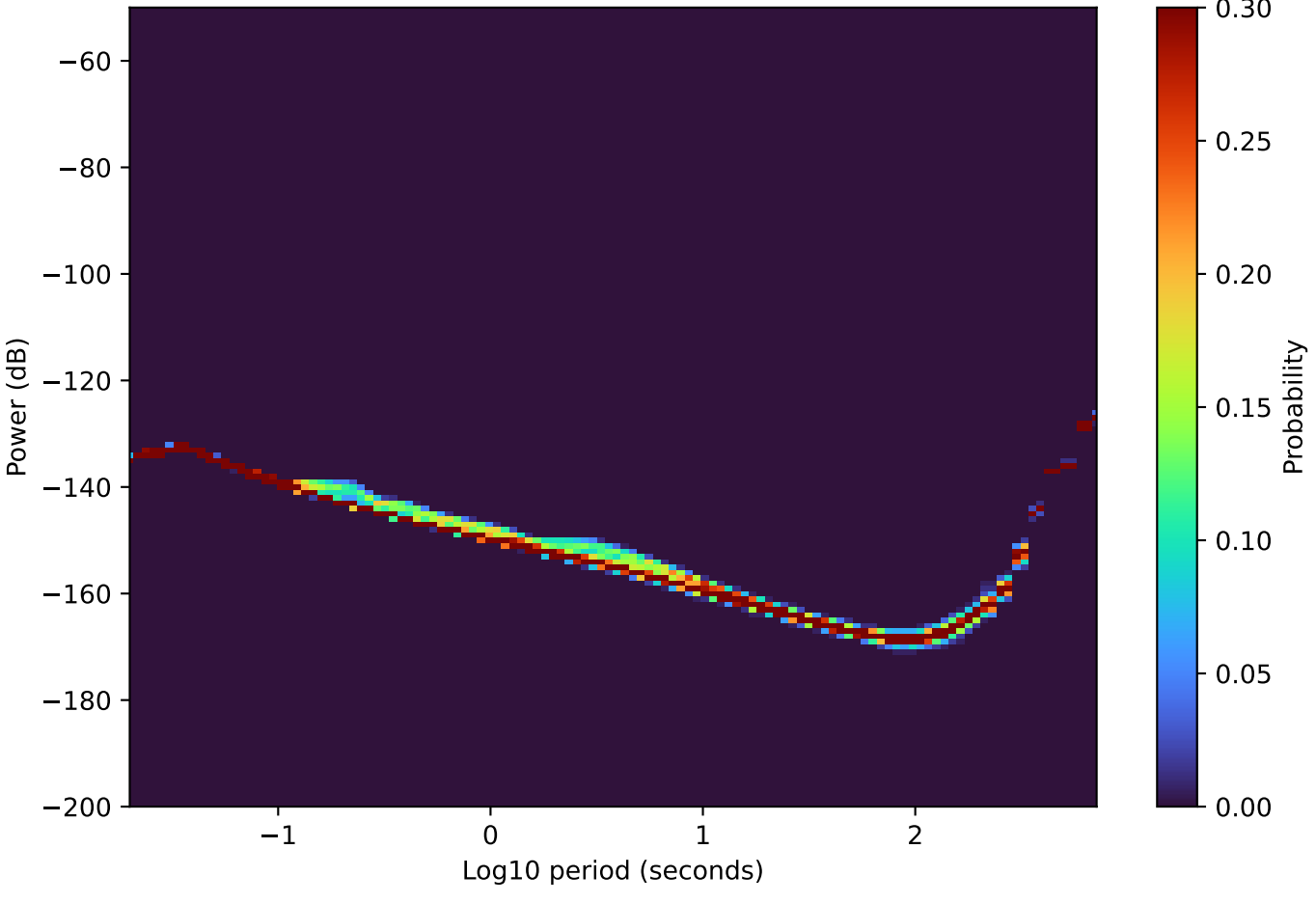

BK.RVIT.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

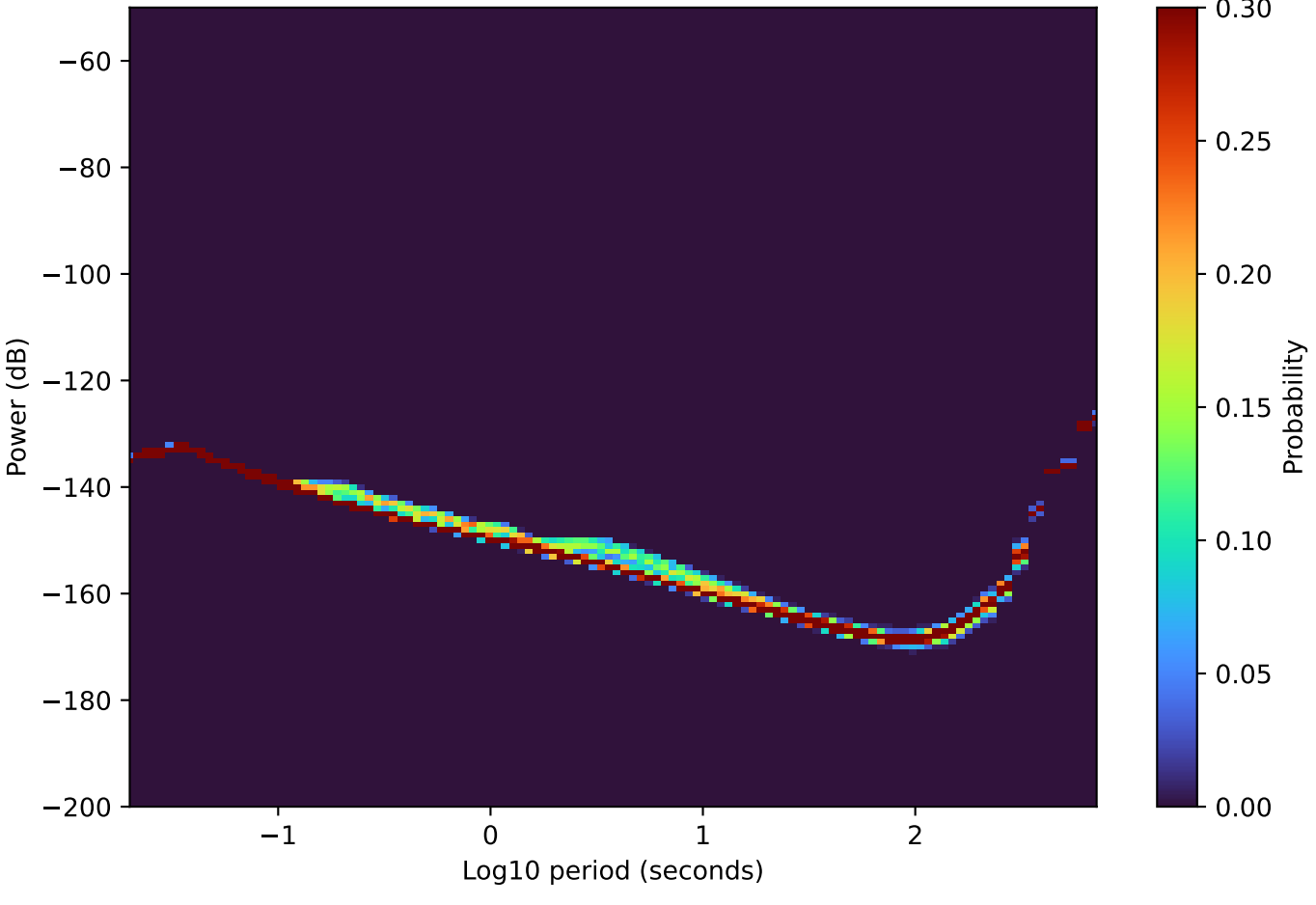

BK.RVIT.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

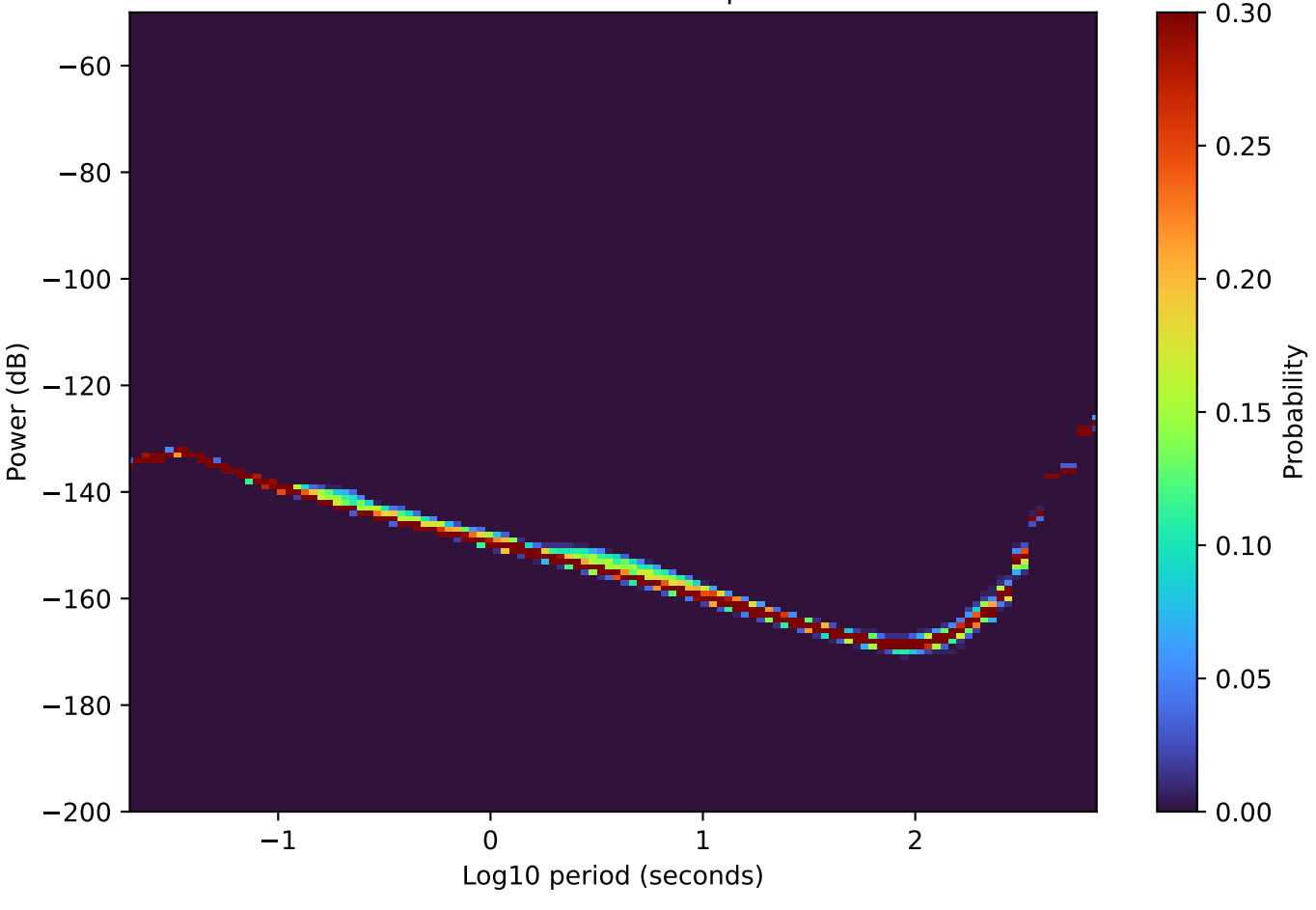

BK.RVIT.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

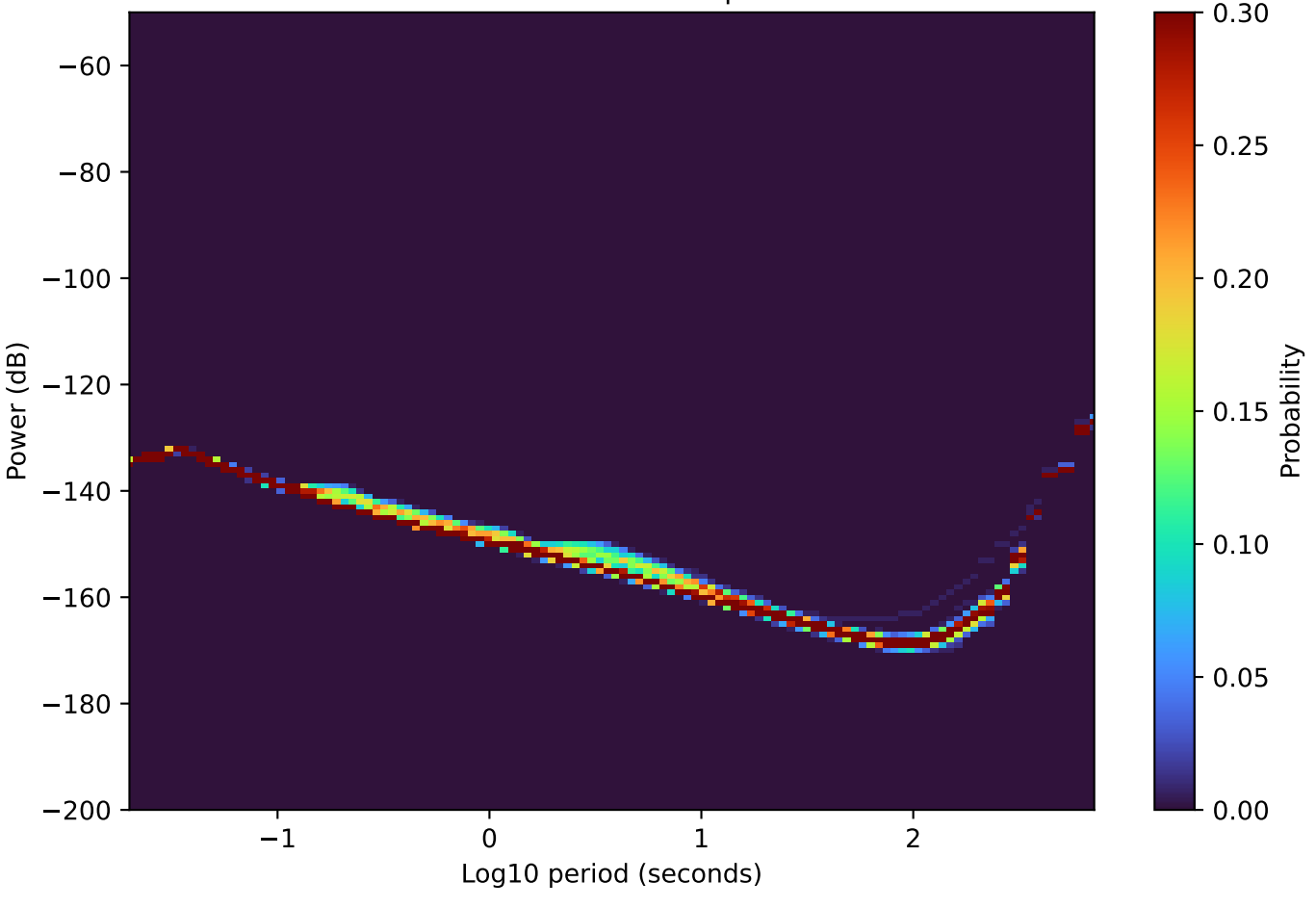

BK.RVIT.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

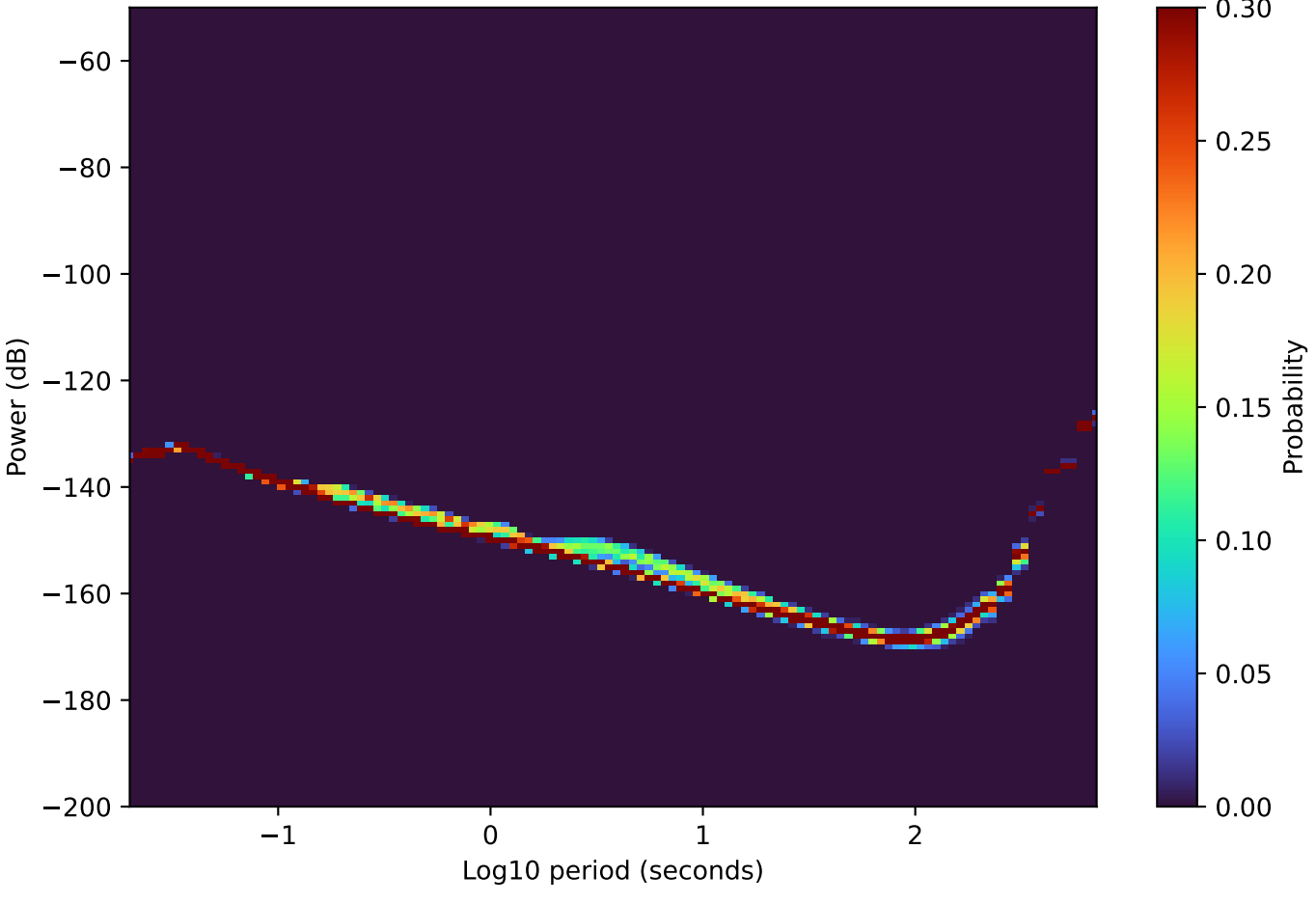

BK.RVIT.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

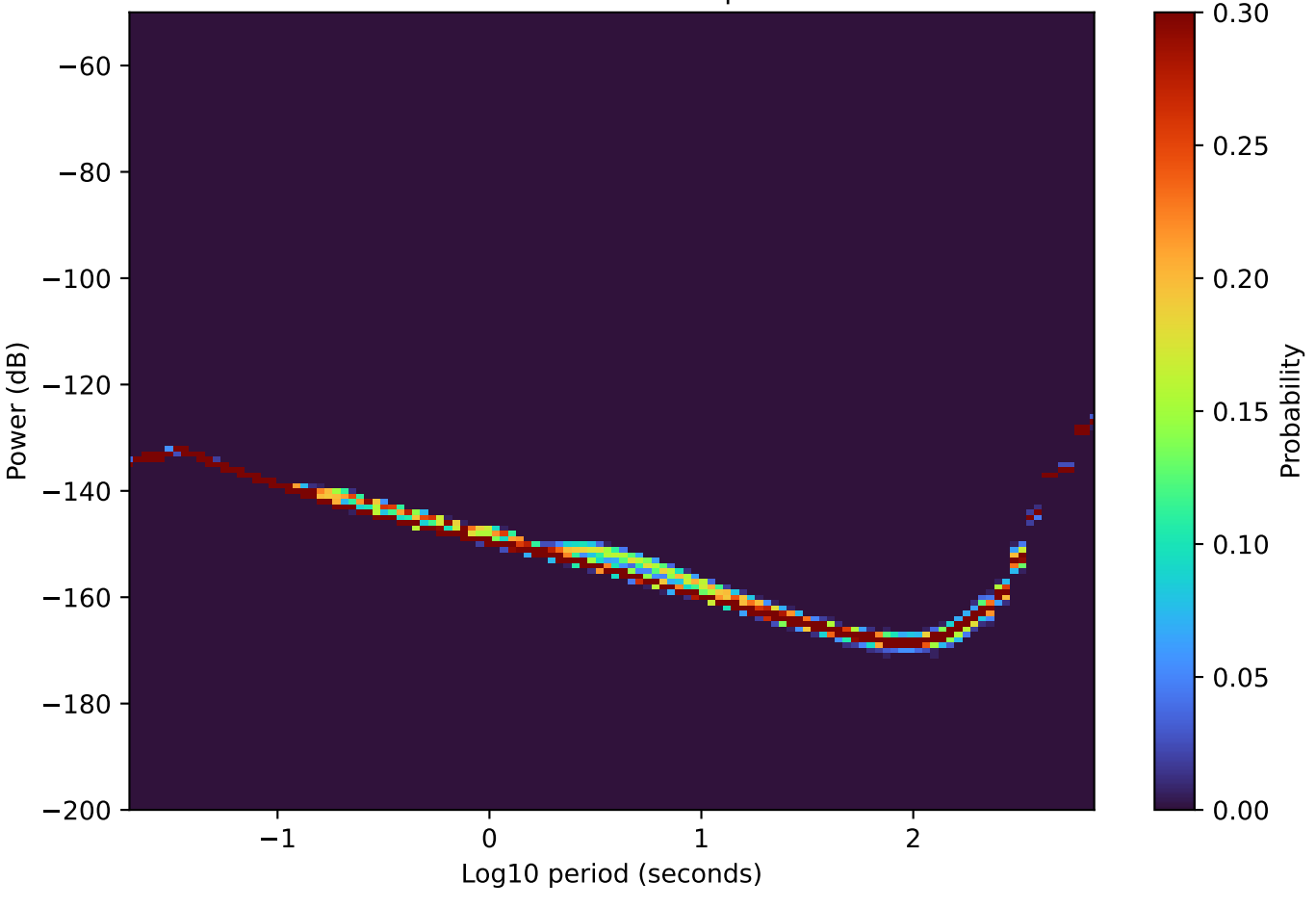

BK.RVIT.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

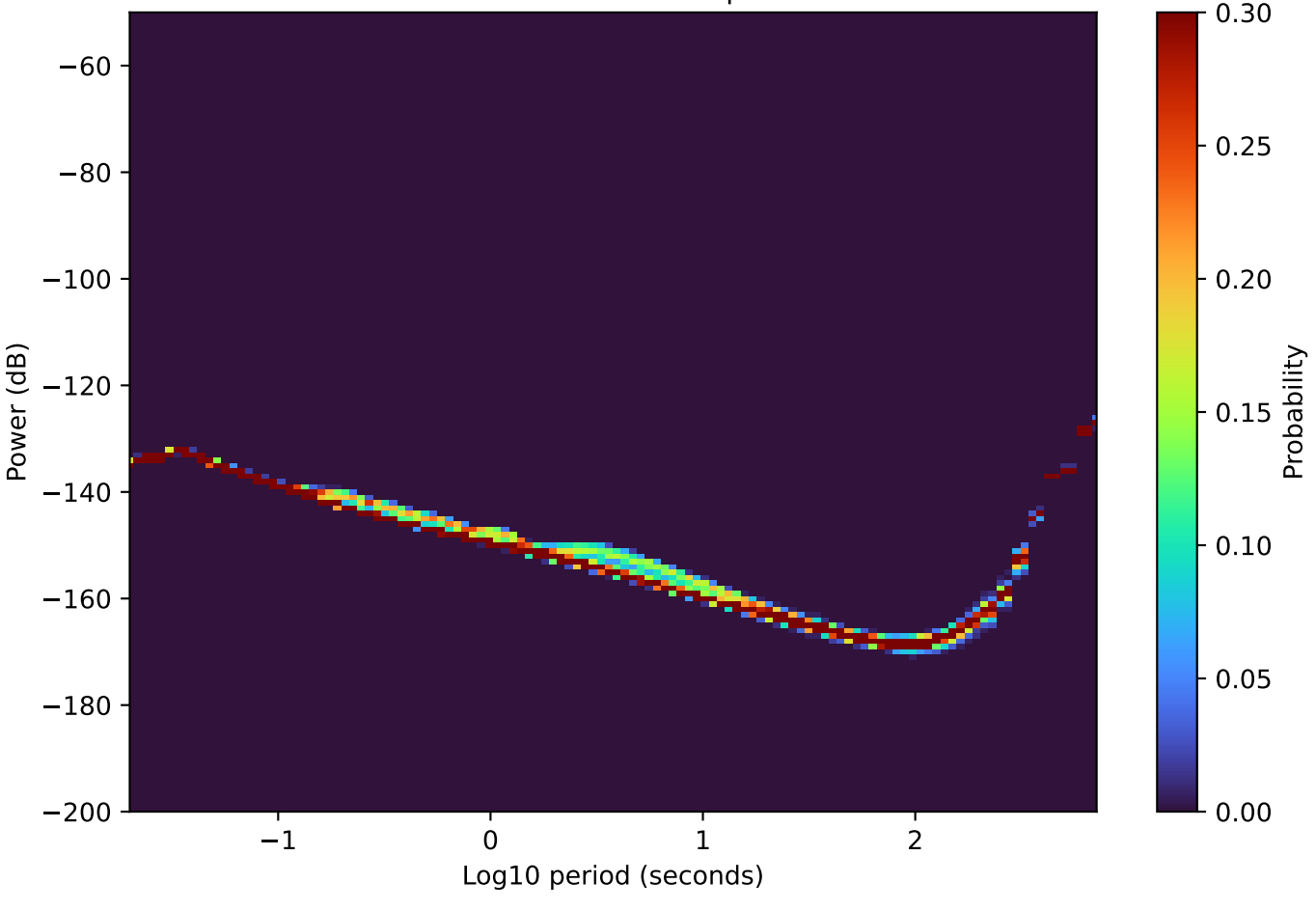

BK.RVIT.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

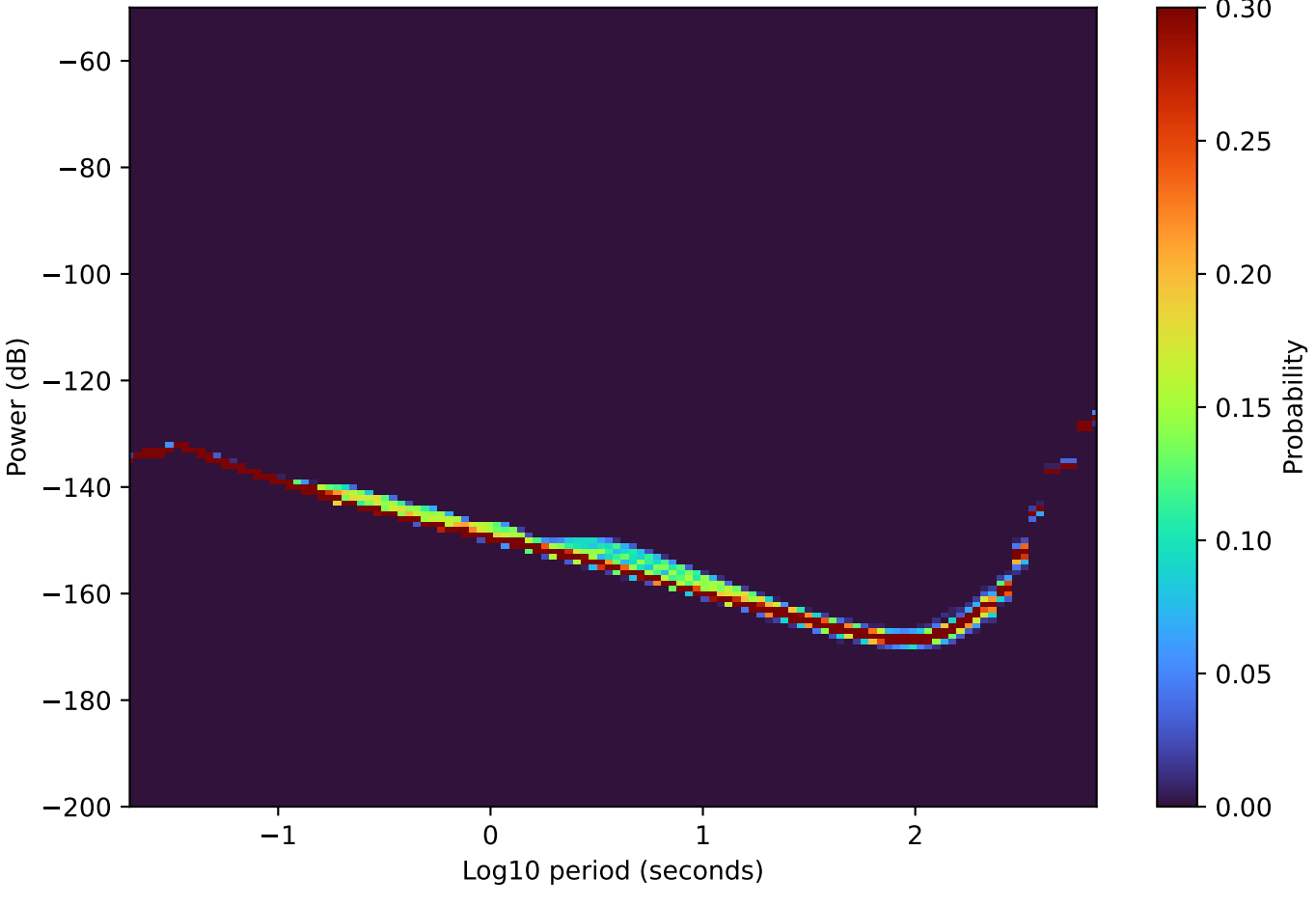

BK.RVIT.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

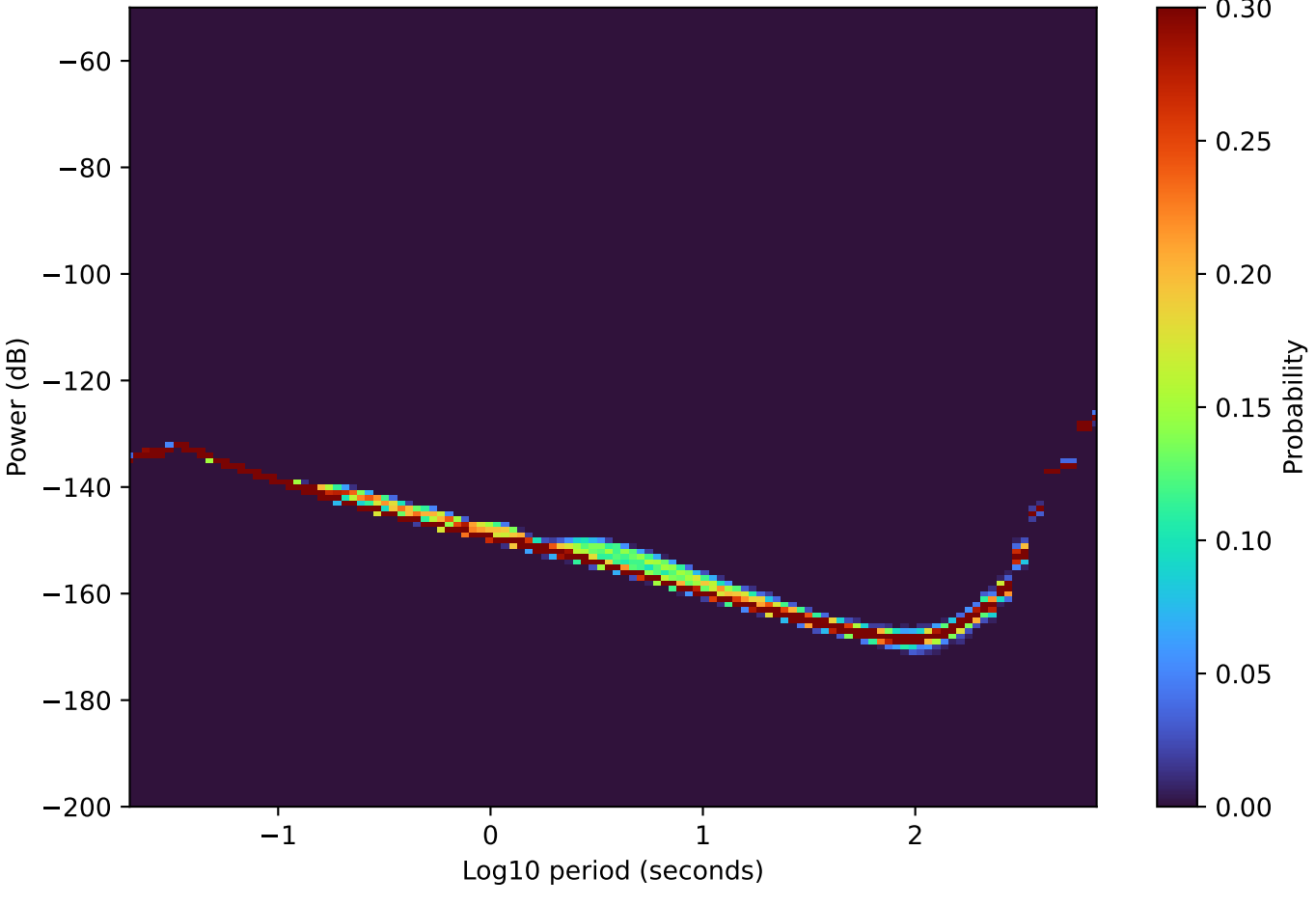

BK.RVIT.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

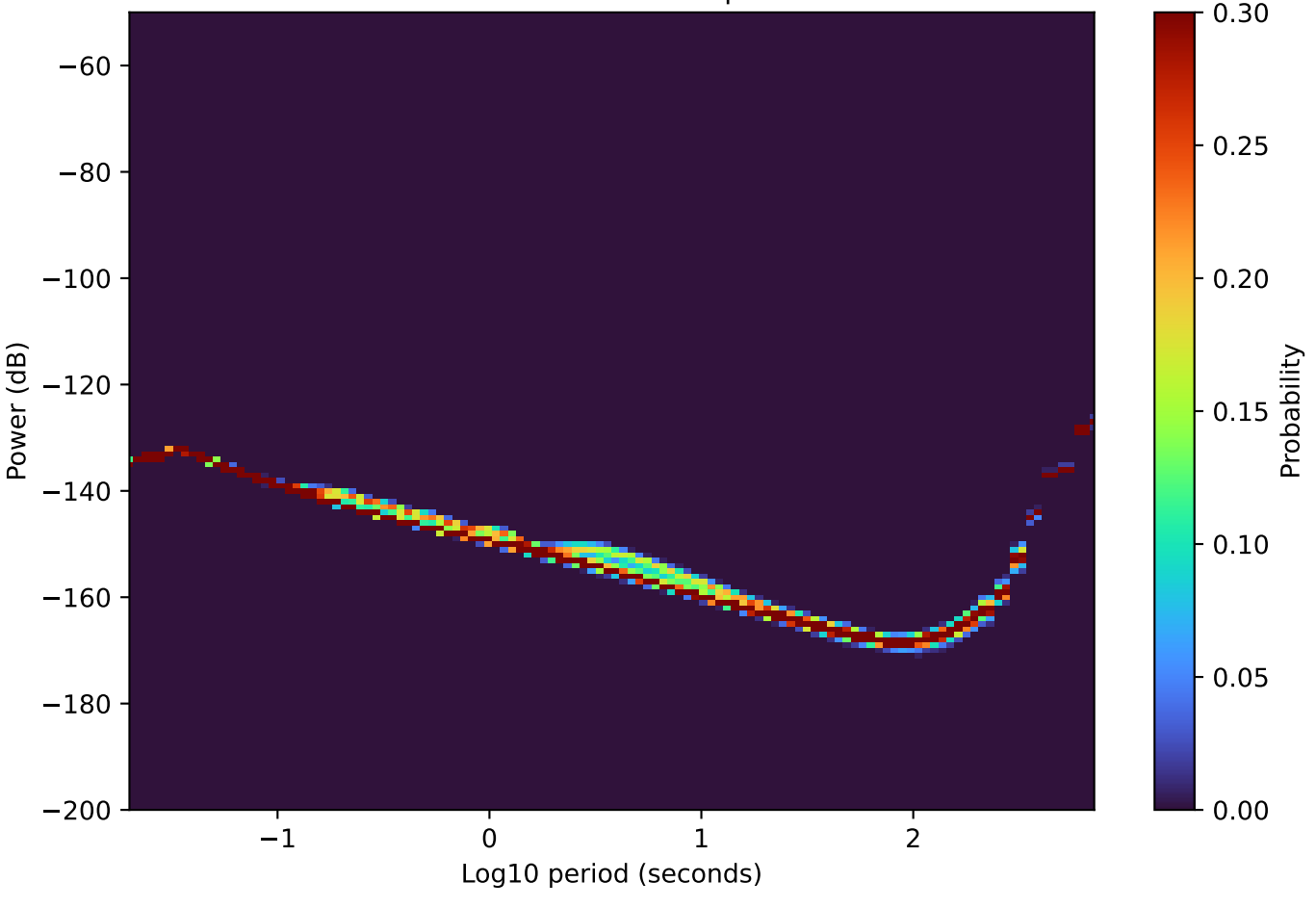

BK.RVIT.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

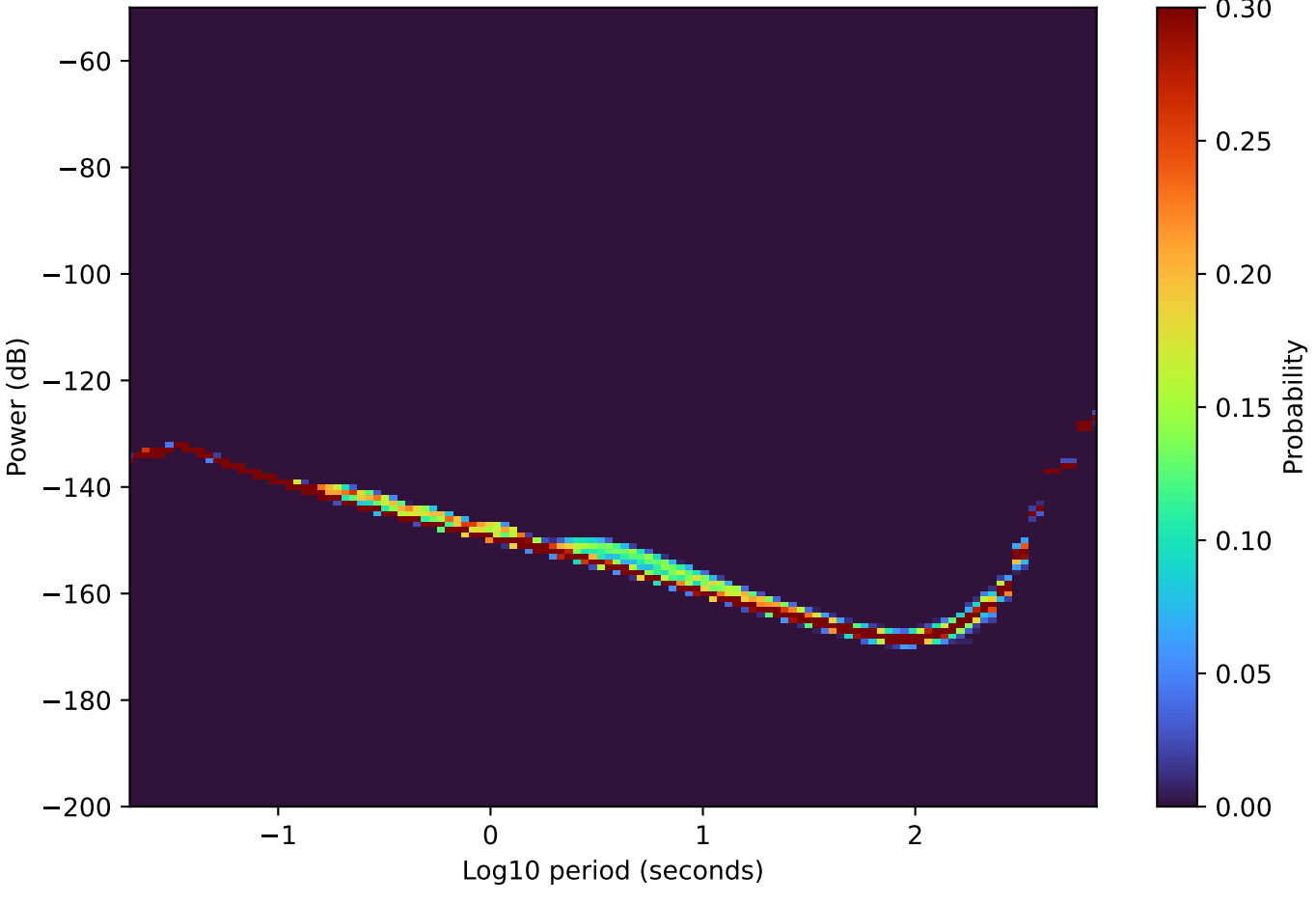

BK.RVIT.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

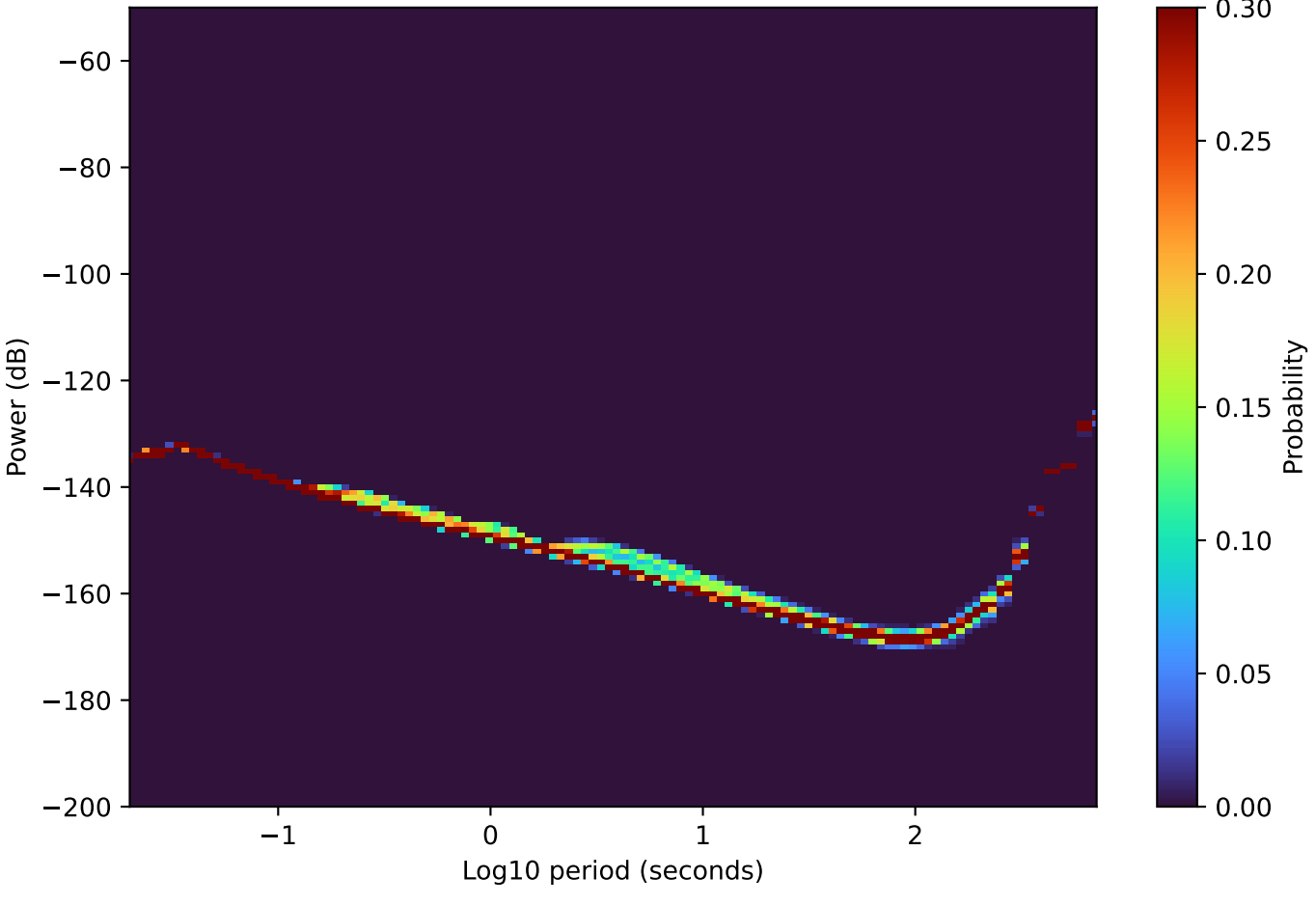

BK.RVIT.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

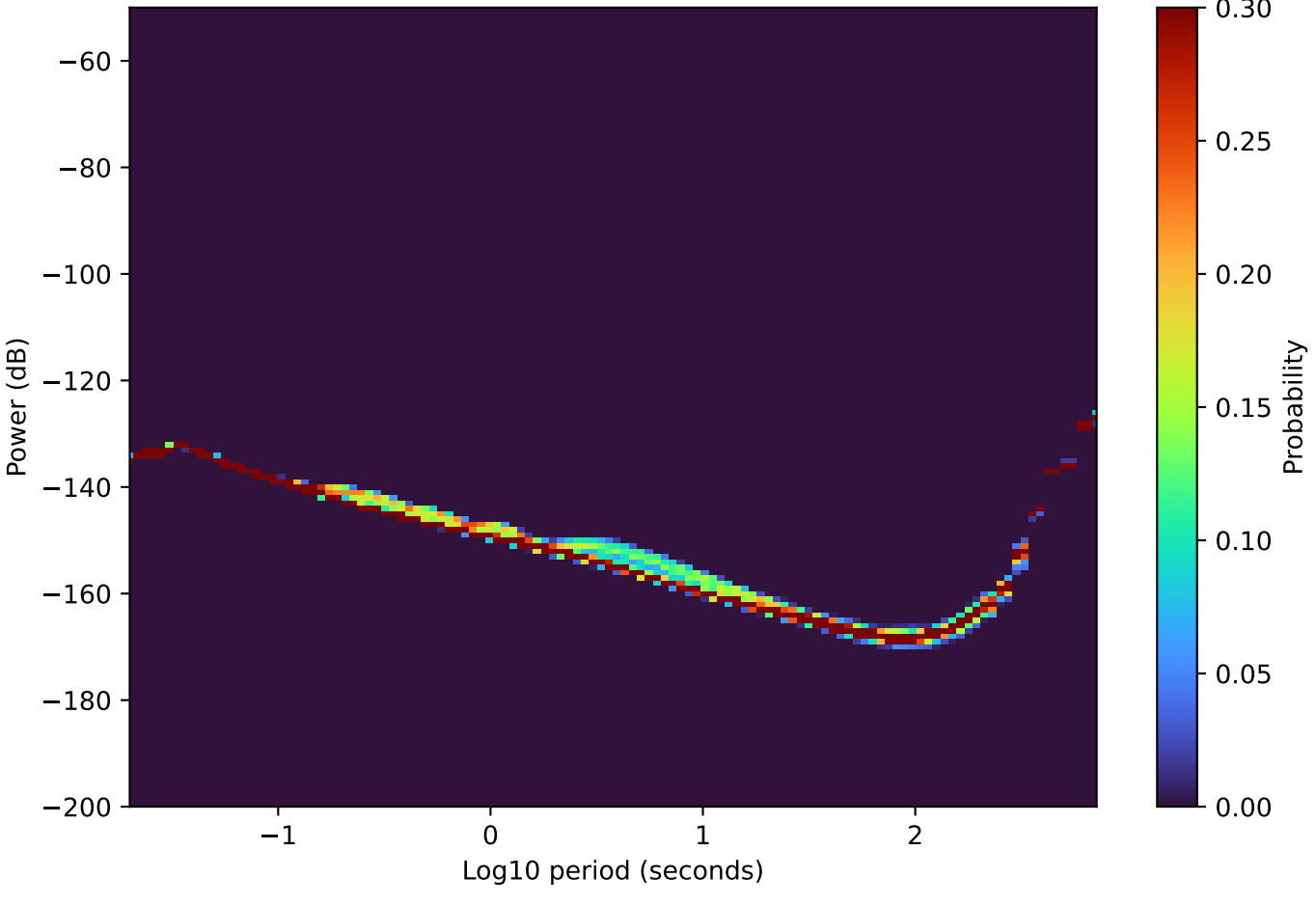

BK.RVIT.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

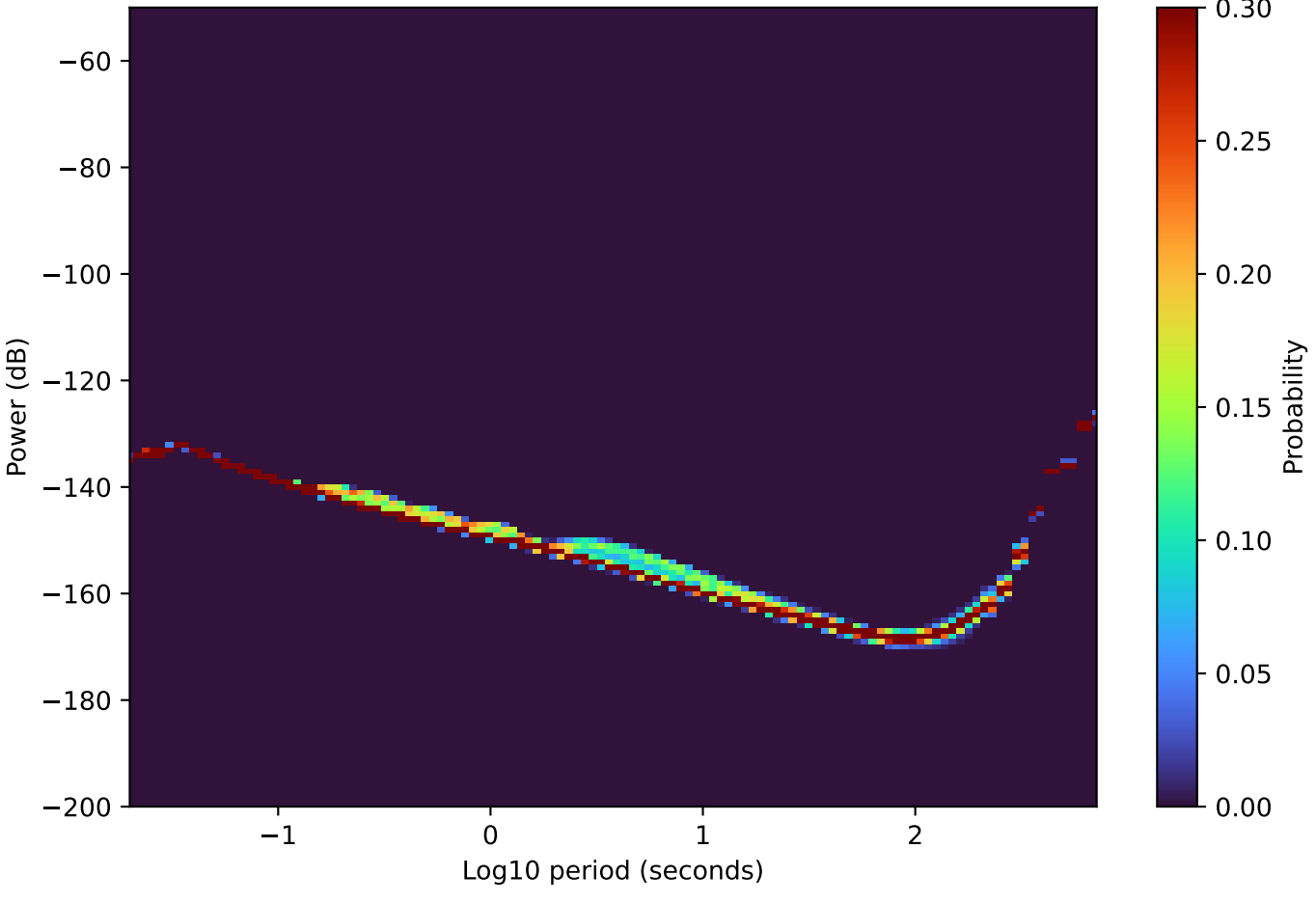

BK.RVIT.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

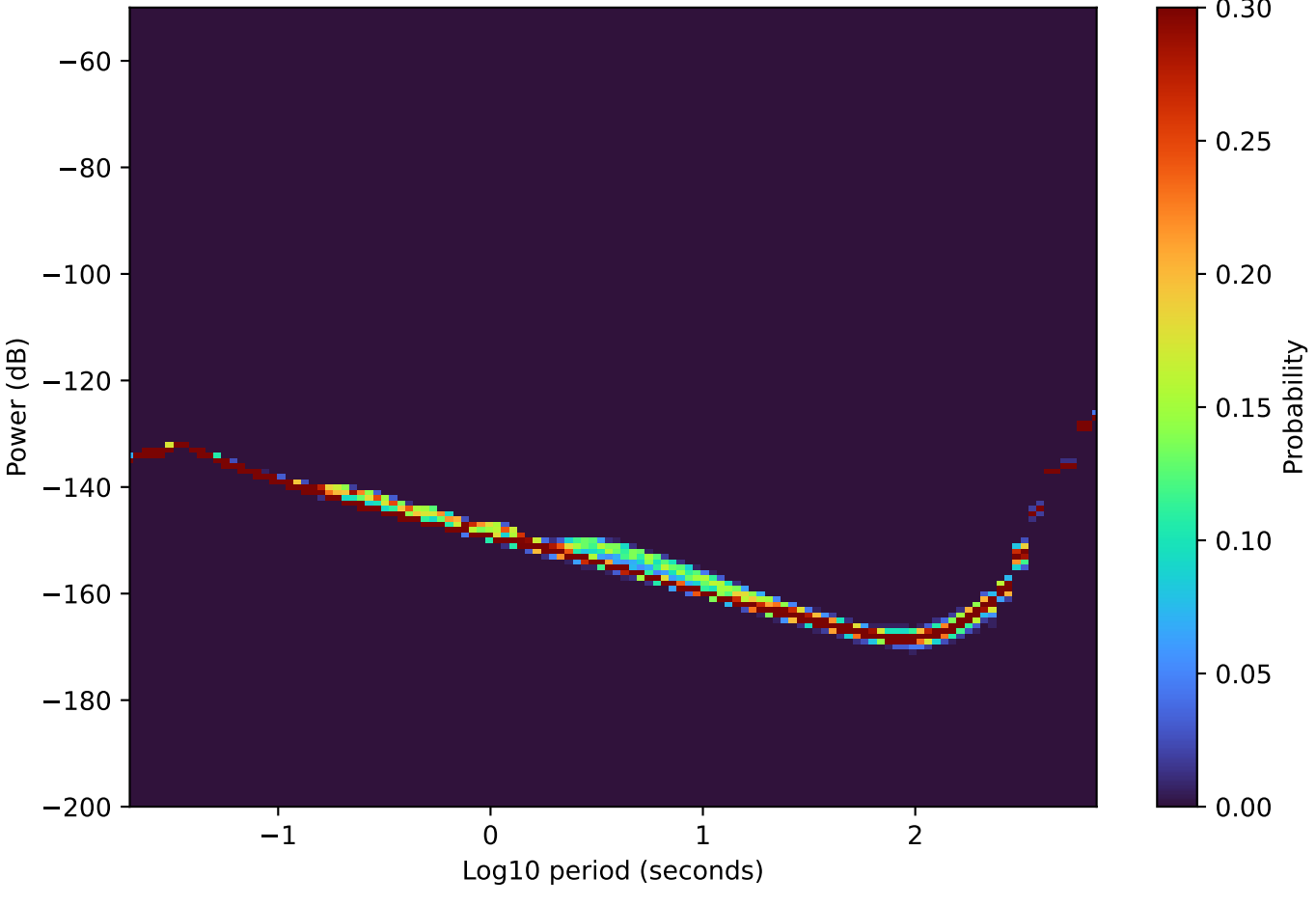

BK.RVIT.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

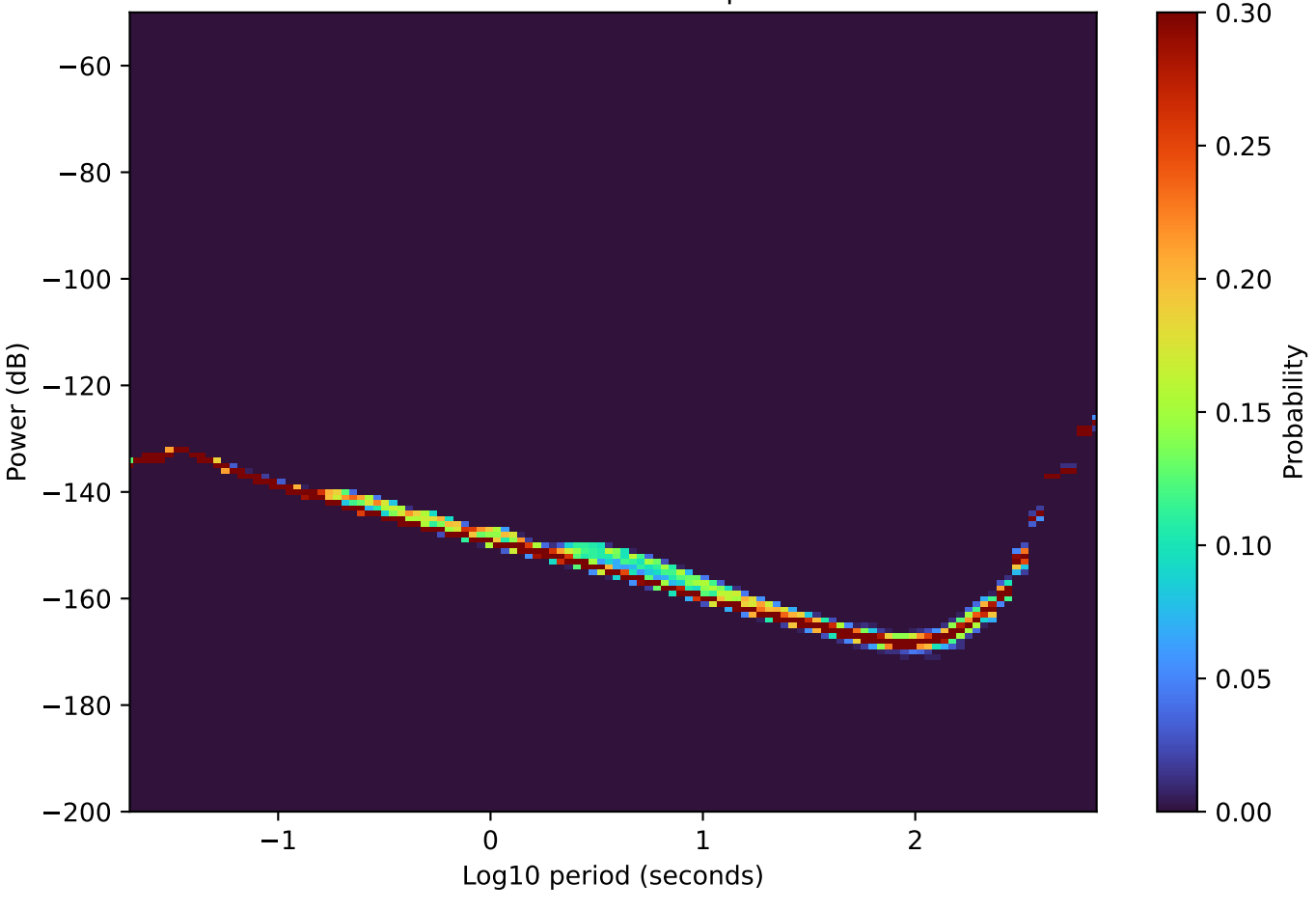

BK.RVIT.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

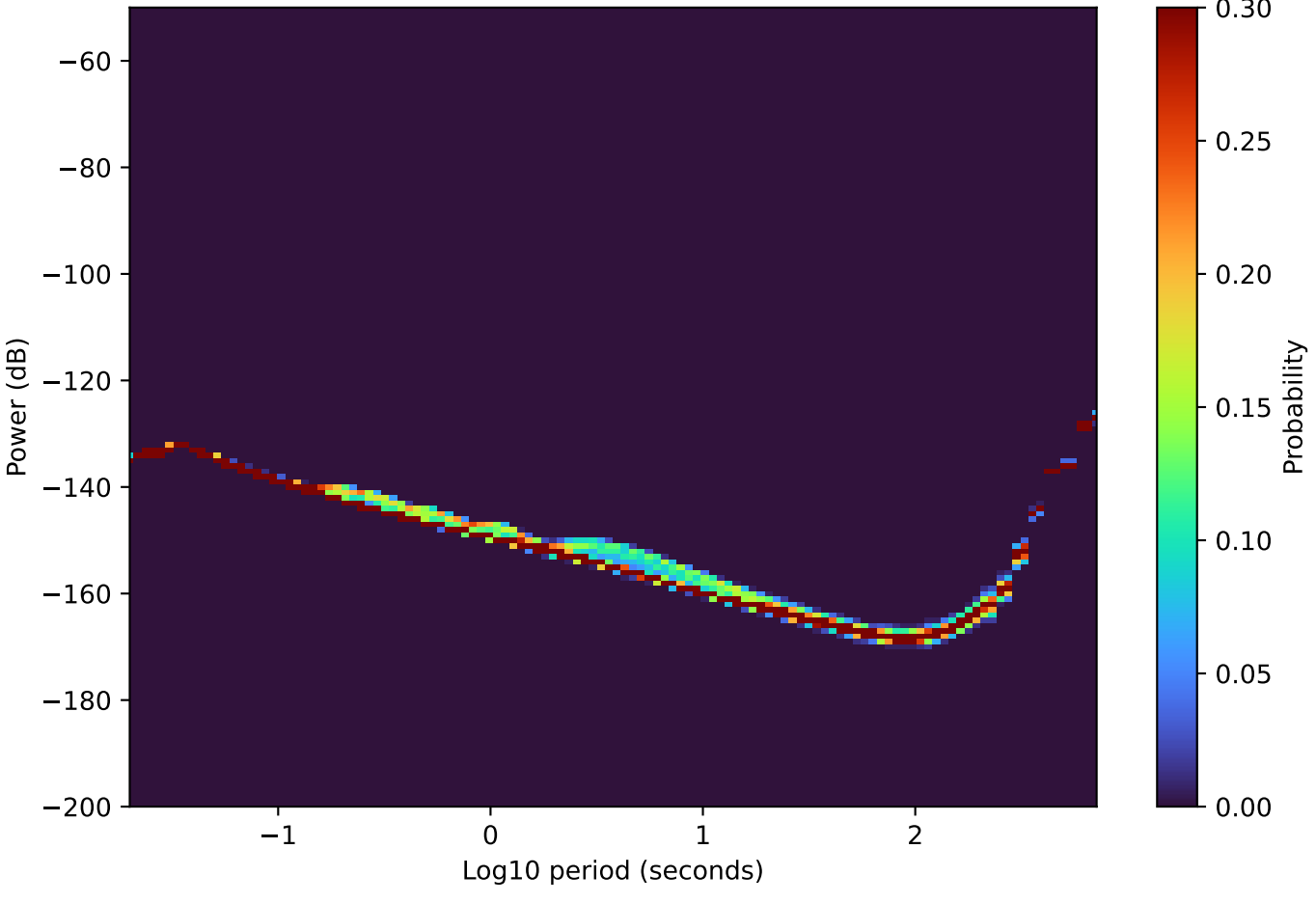

BK.RVIT.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

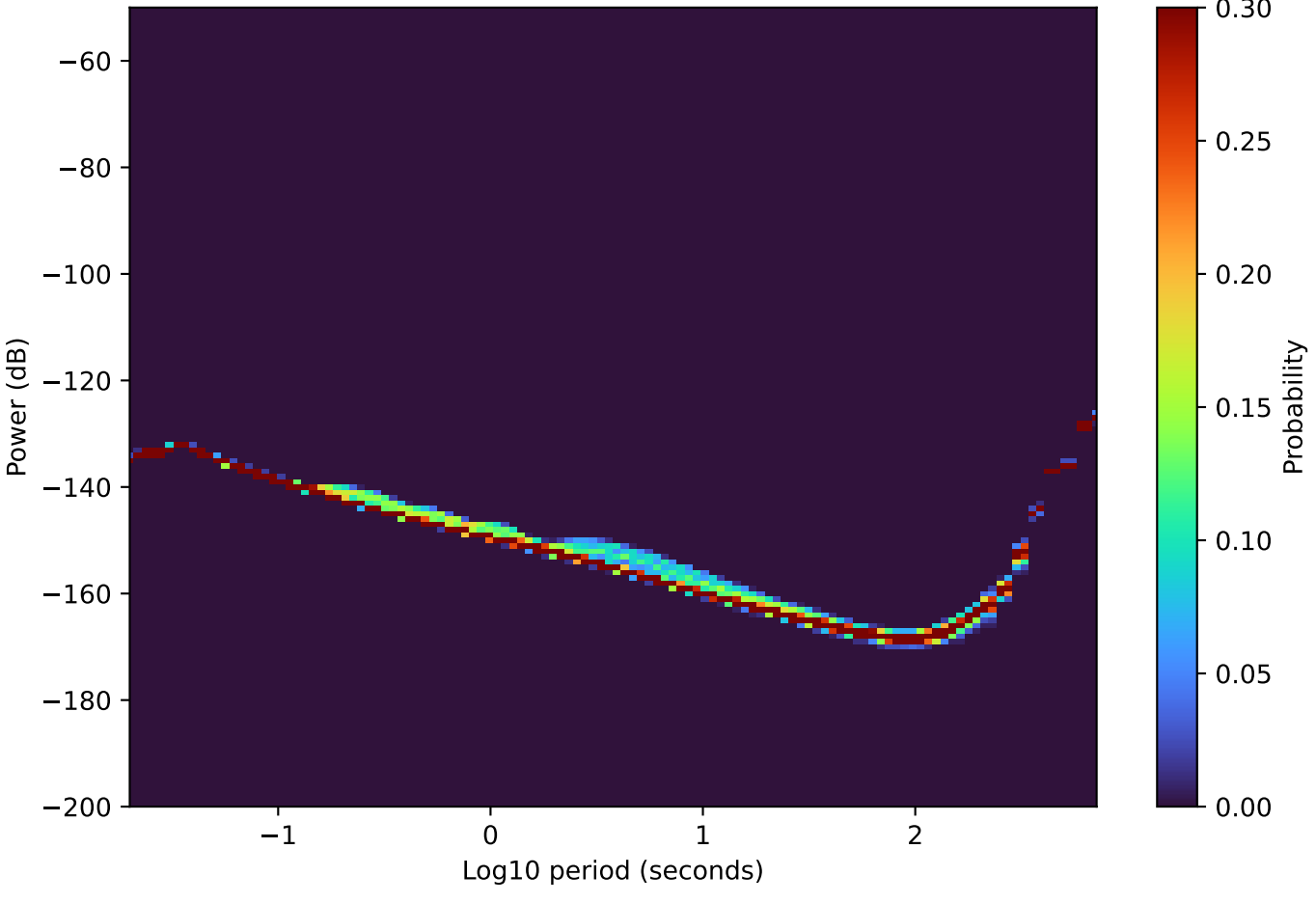

BK.RVIT.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

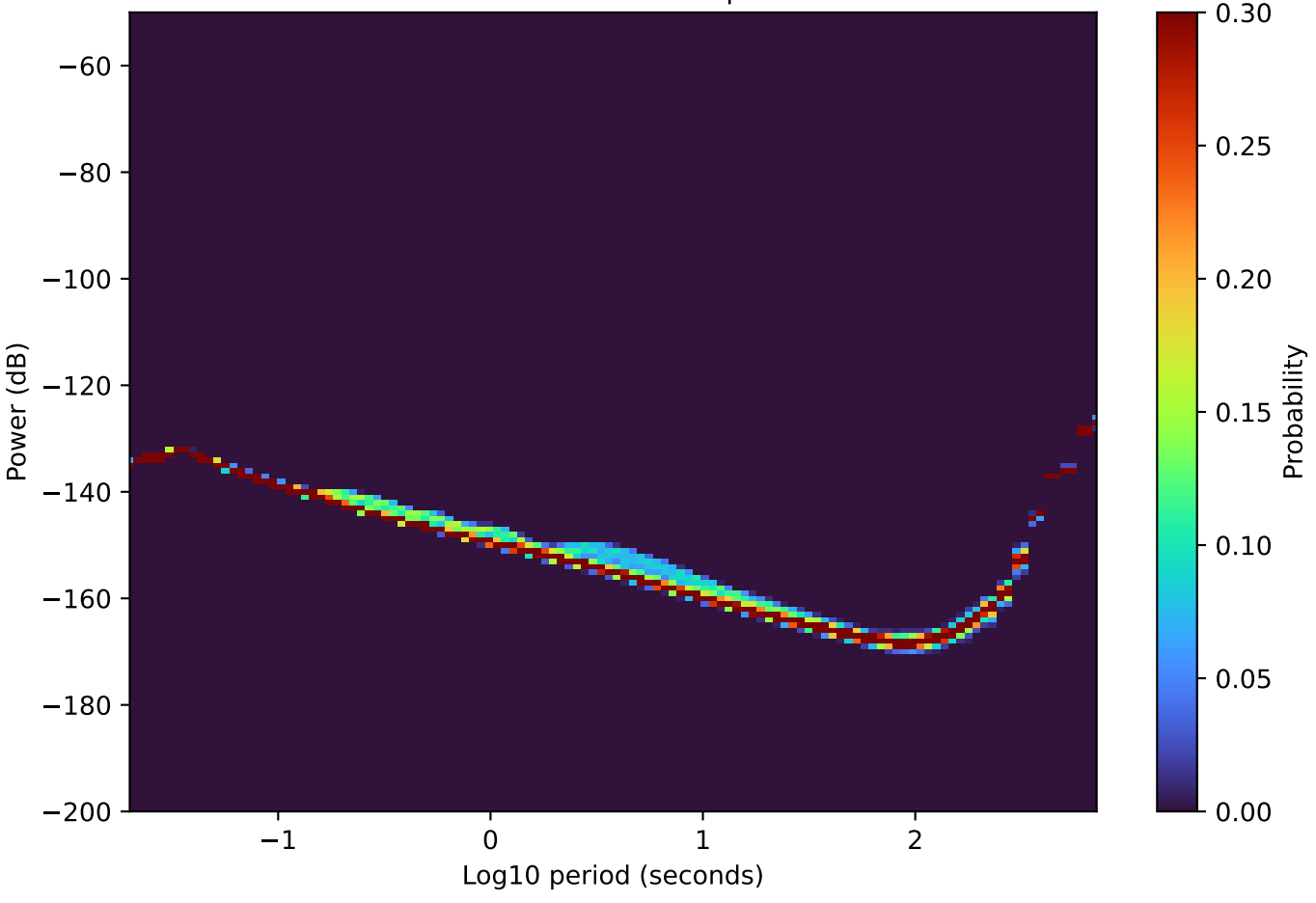

BK.RVIT.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

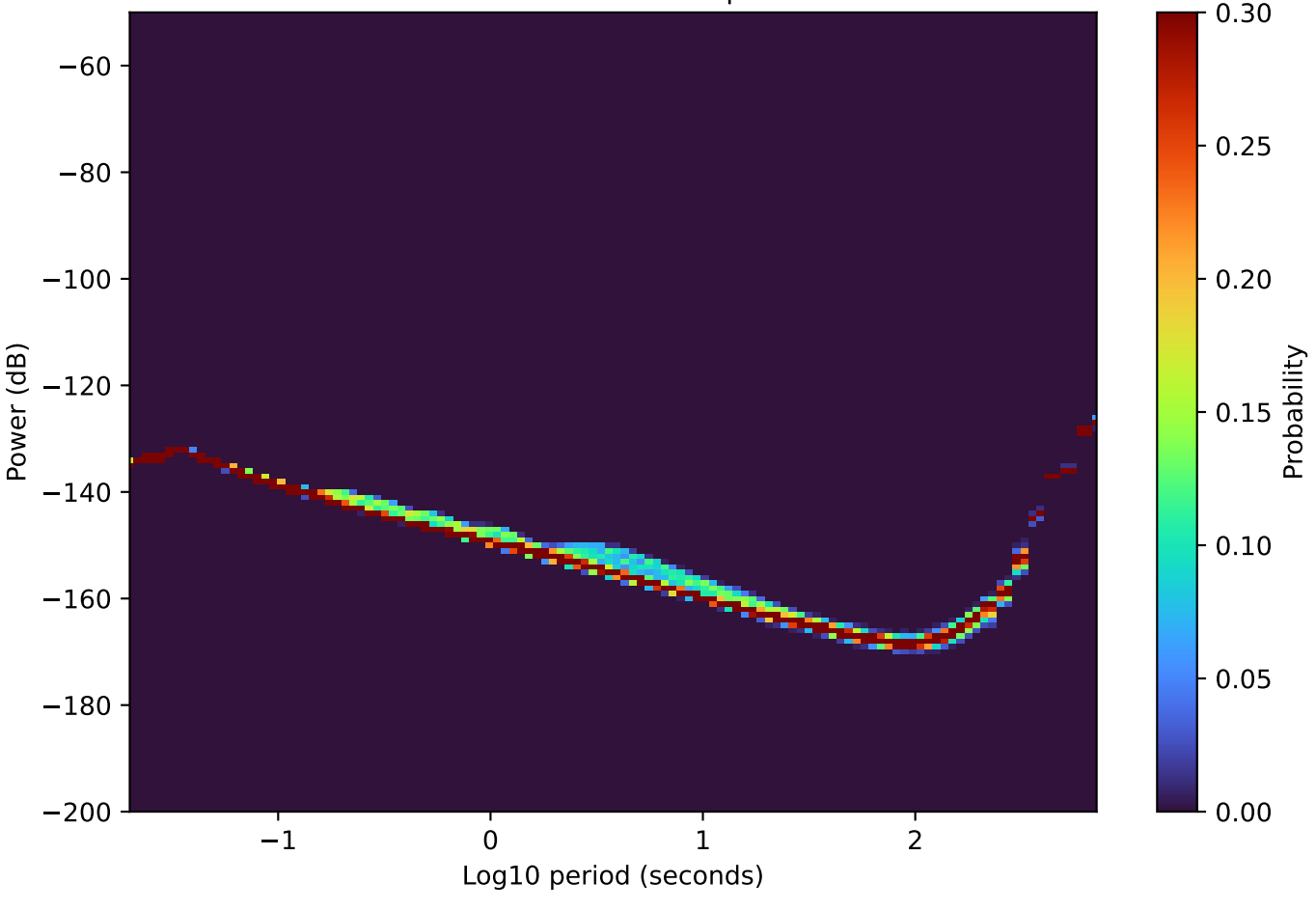

BK.RVIT.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

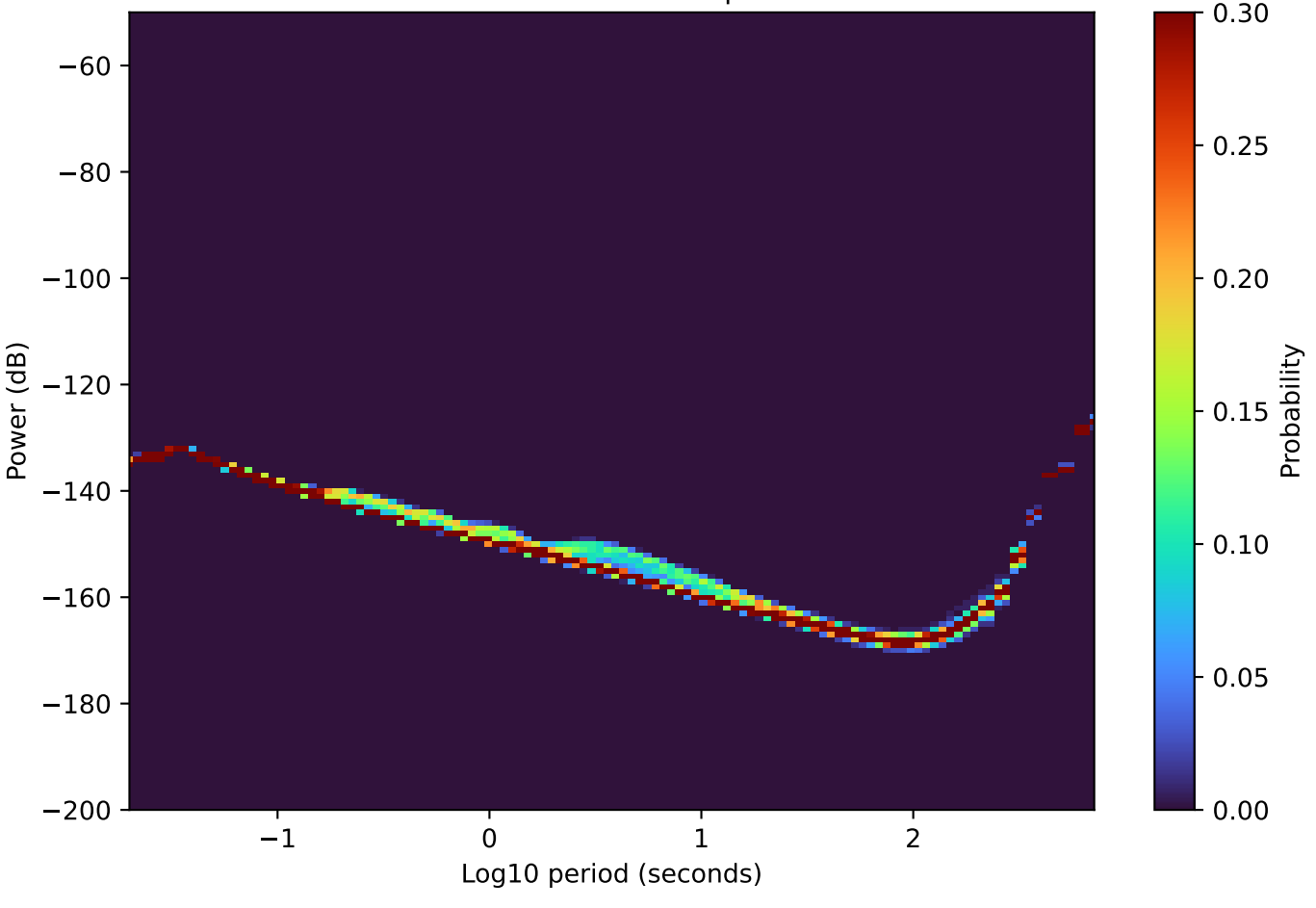

BK.RVIT.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

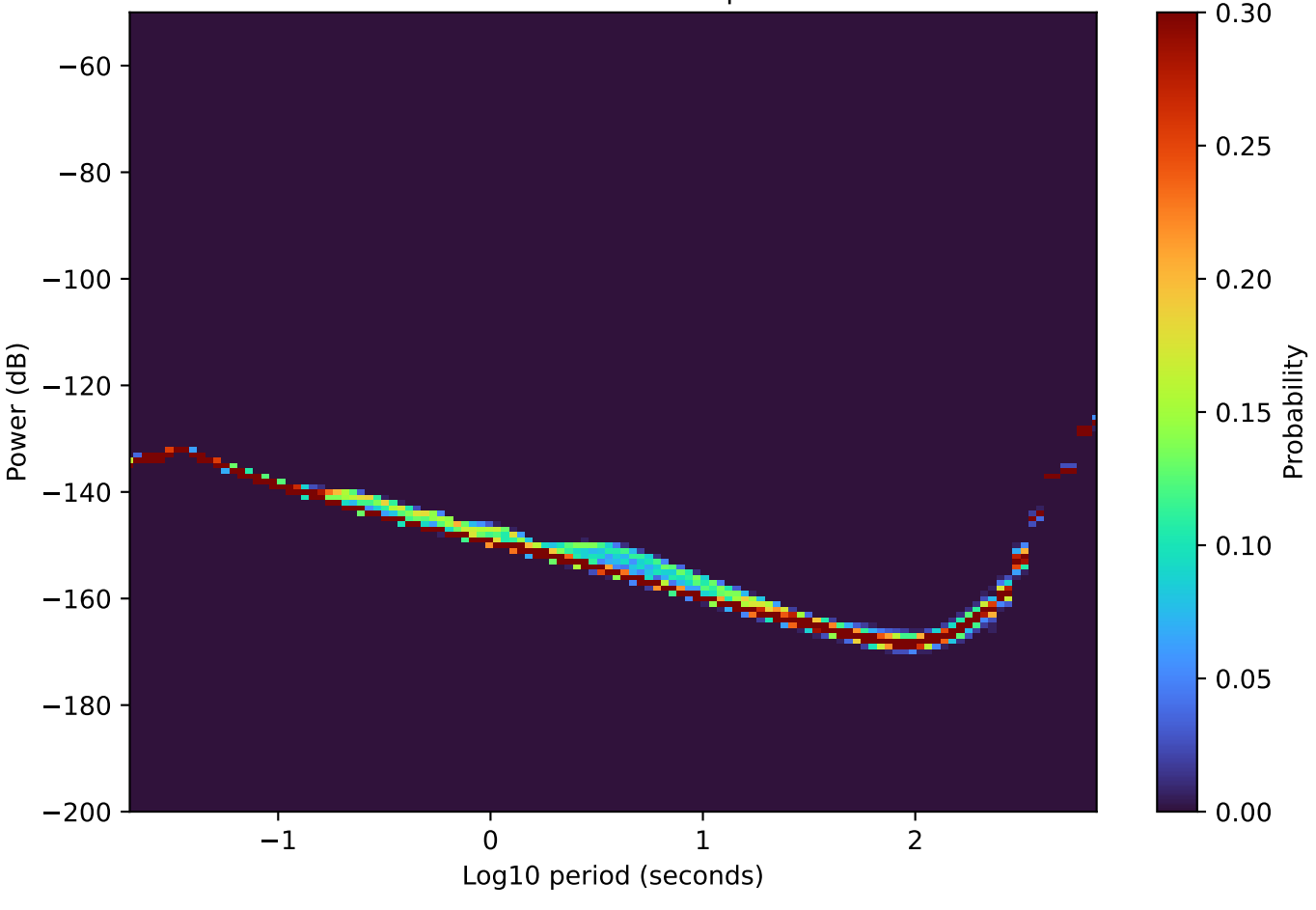

BK.RVIT.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

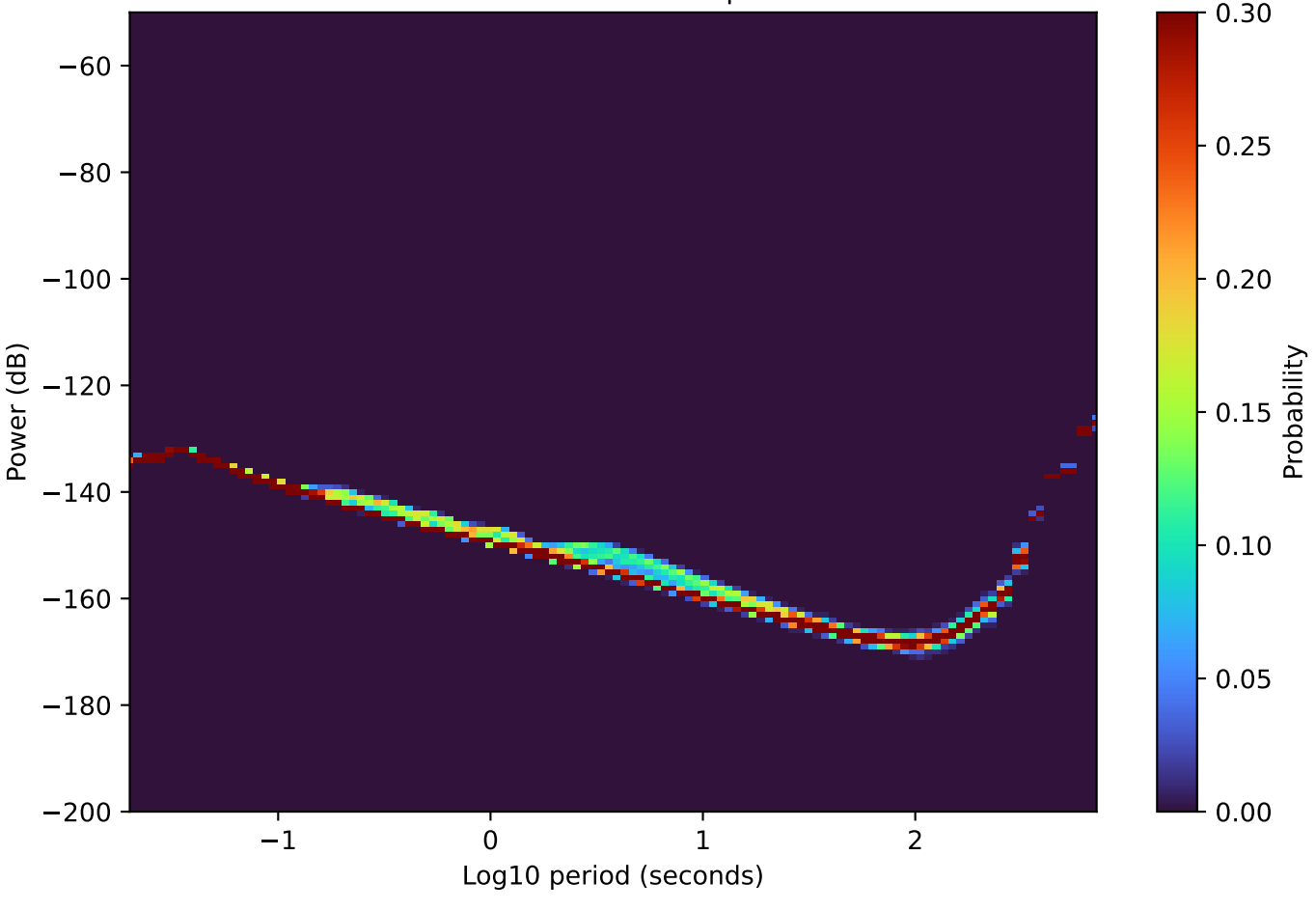

BK.RVIT.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

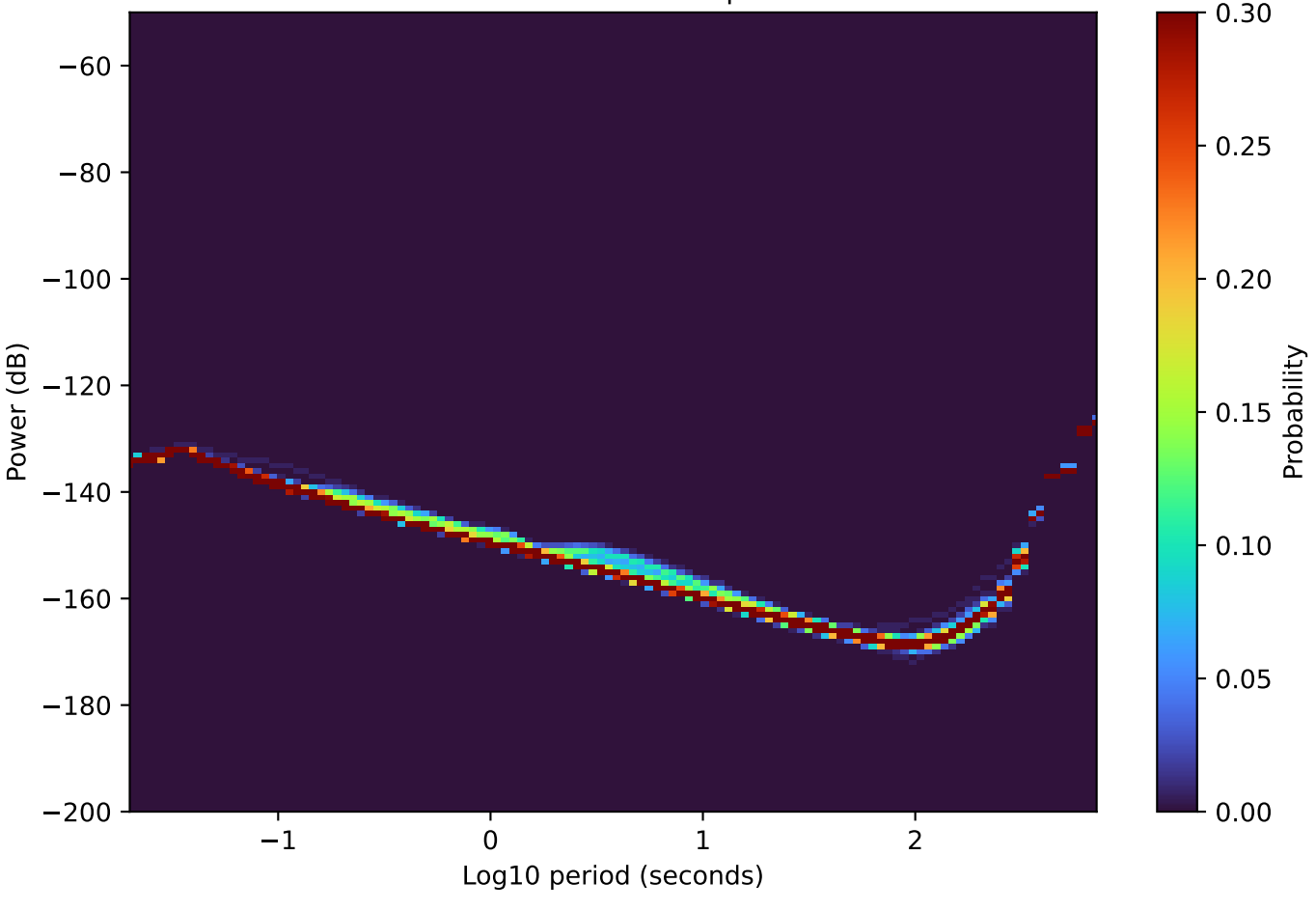

BK.RVIT.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

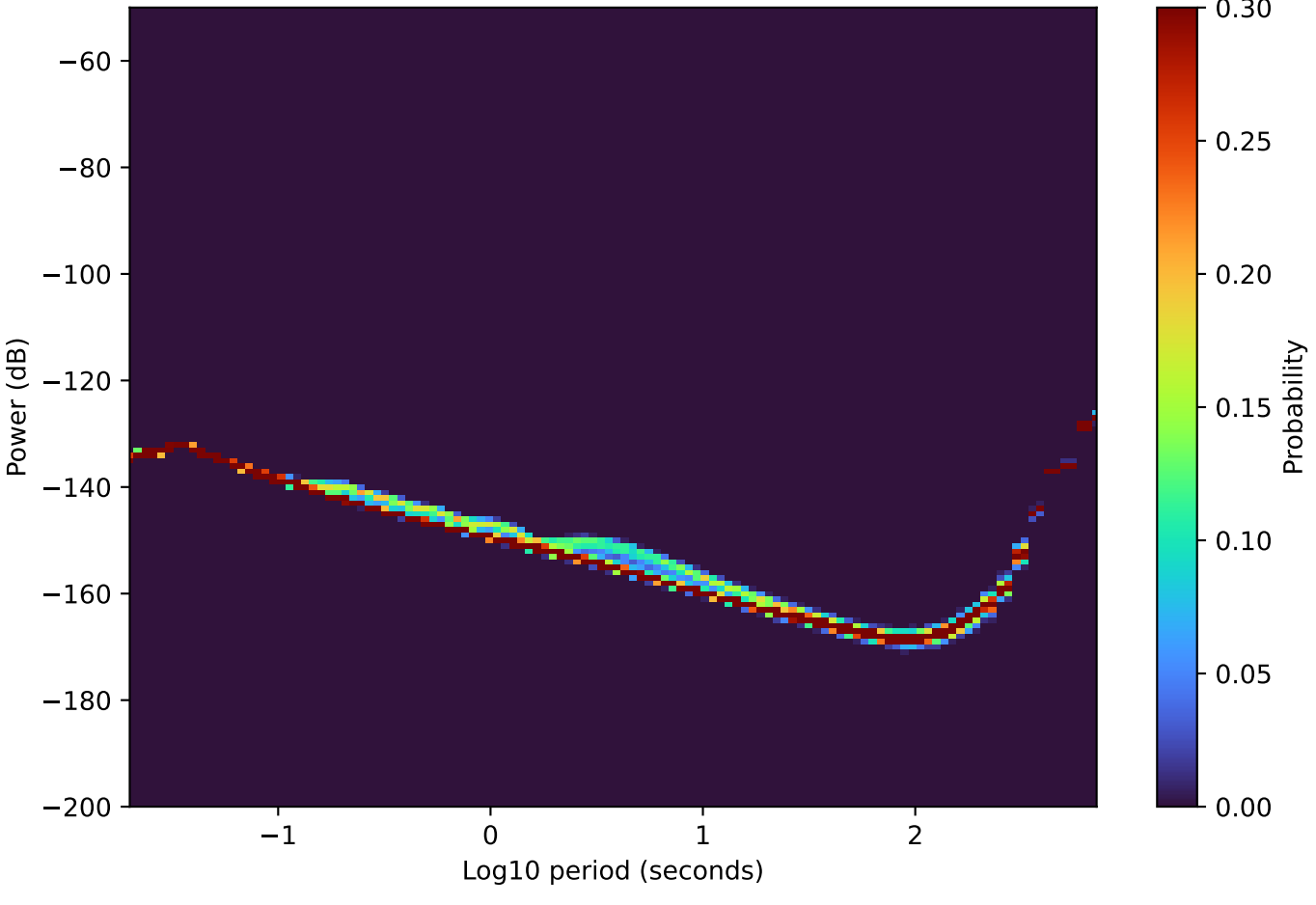

BK.RVIT.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

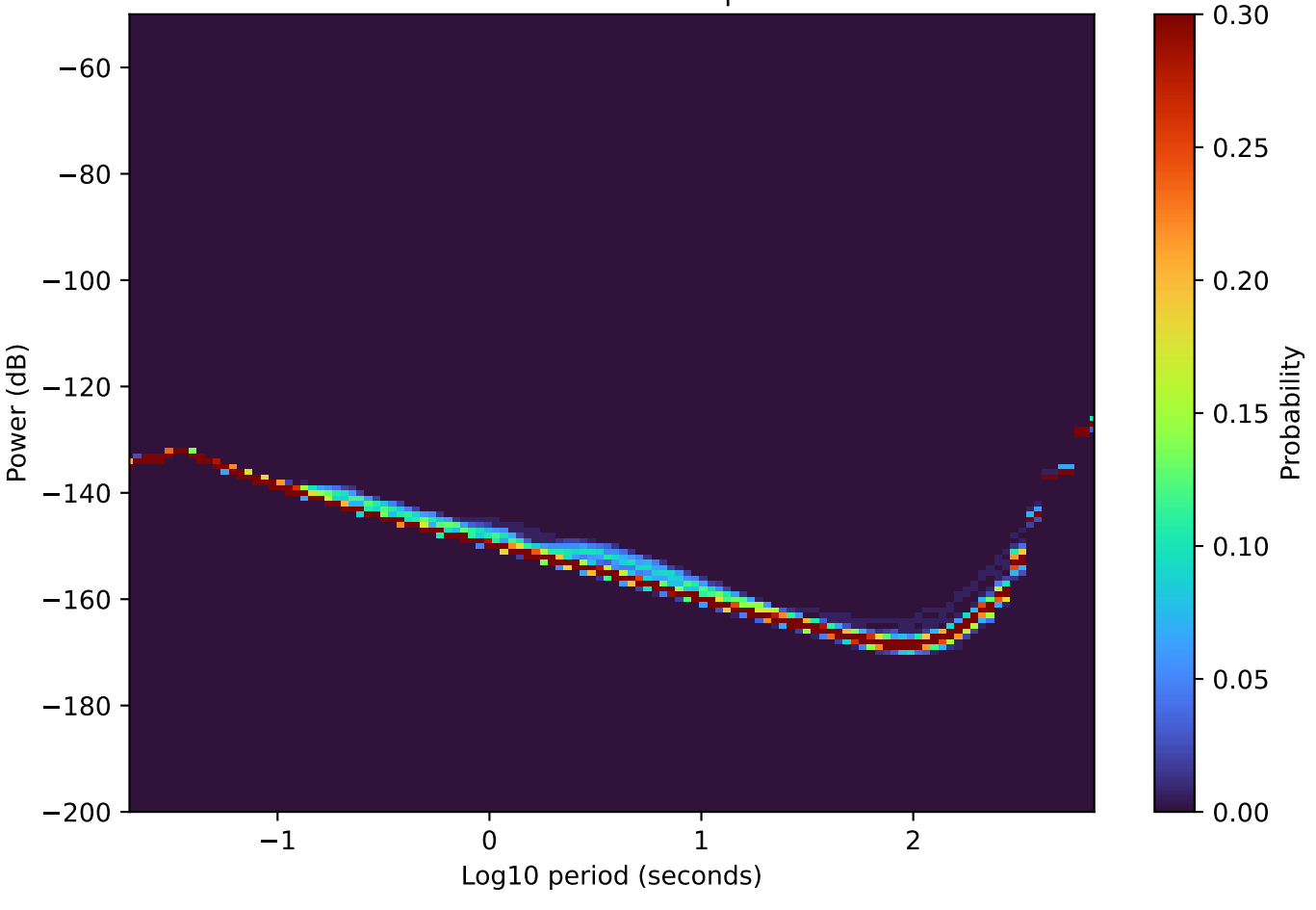

BK.RVIT.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

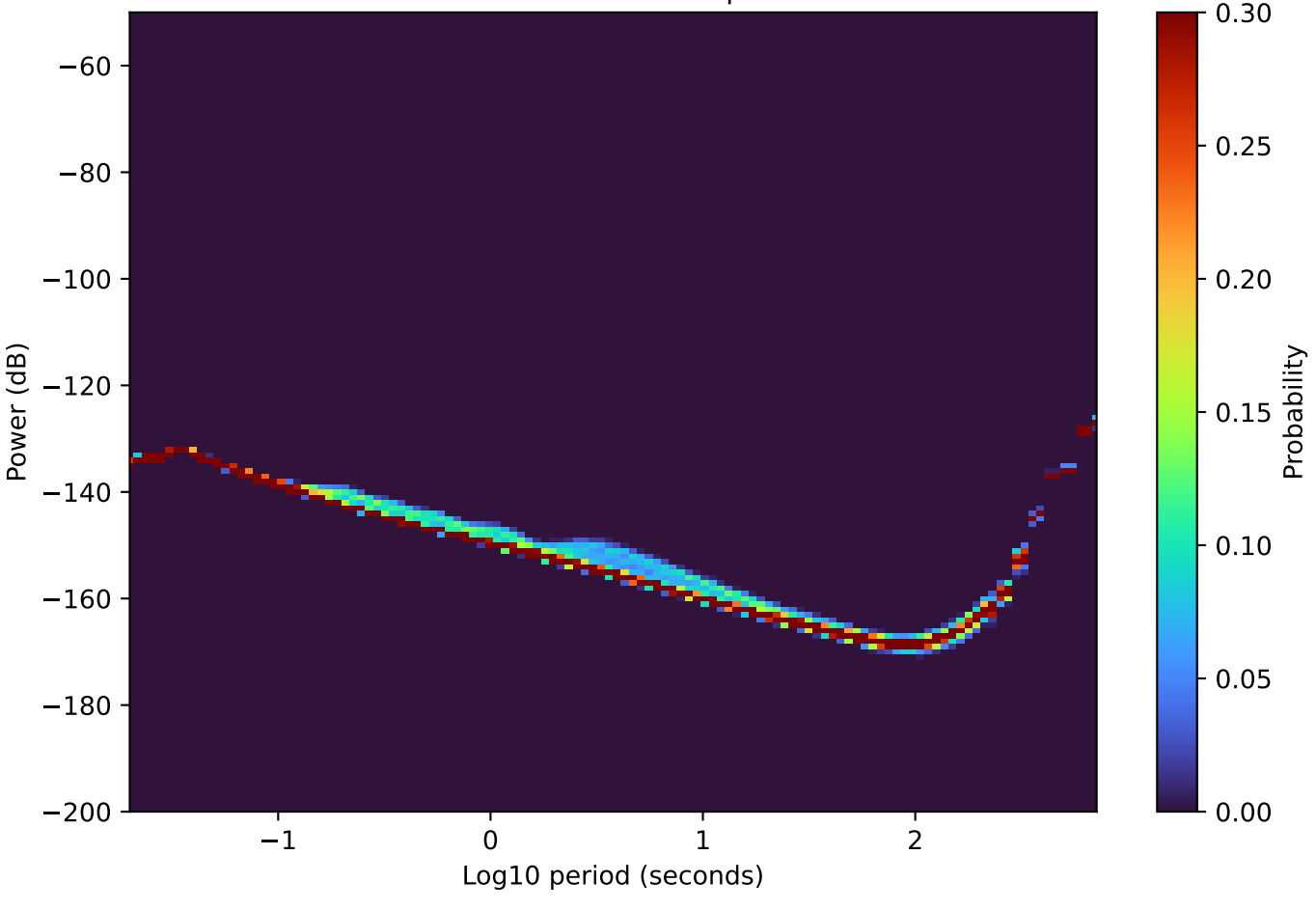

BK.RVIT.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

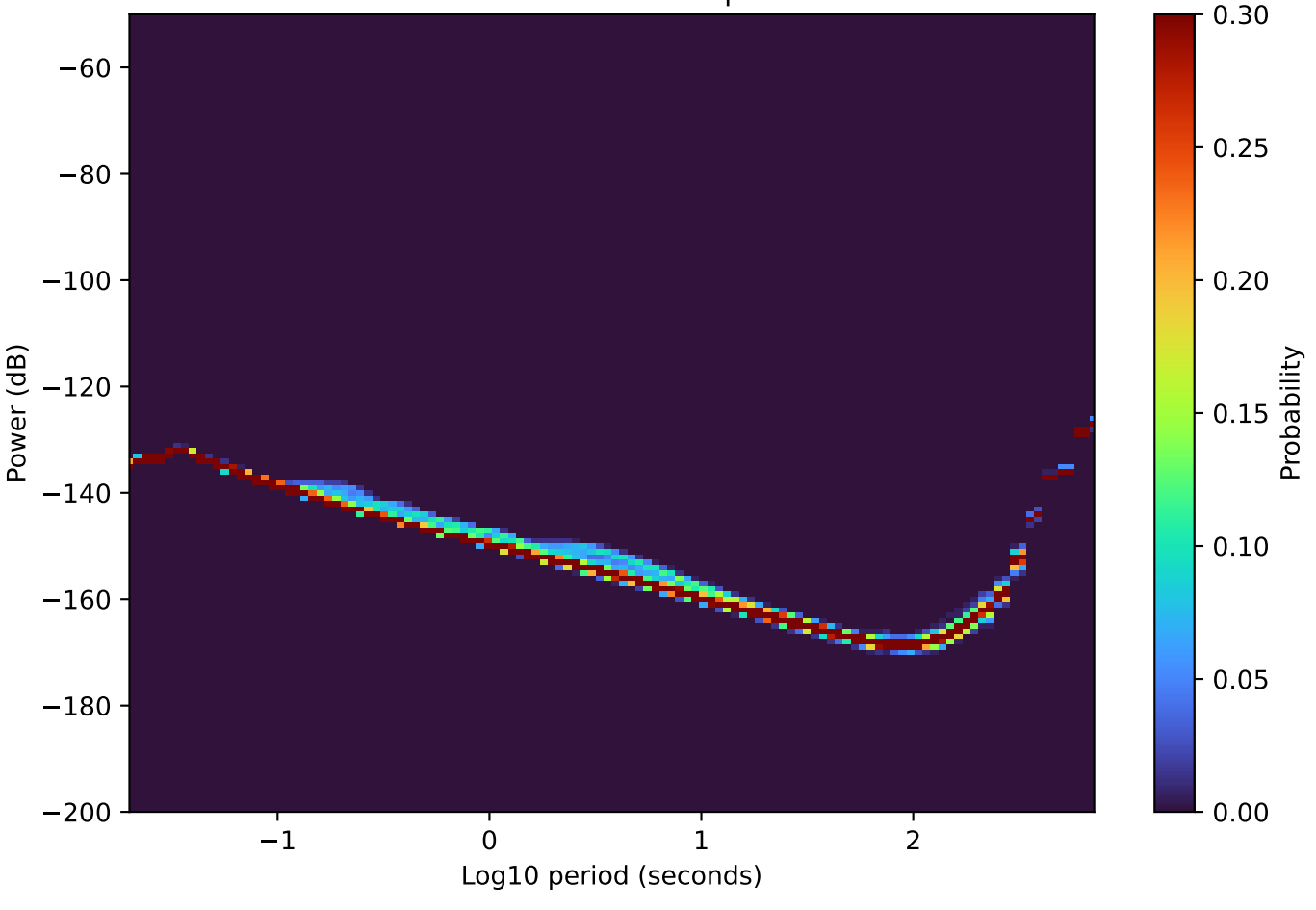

BK.RVIT.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

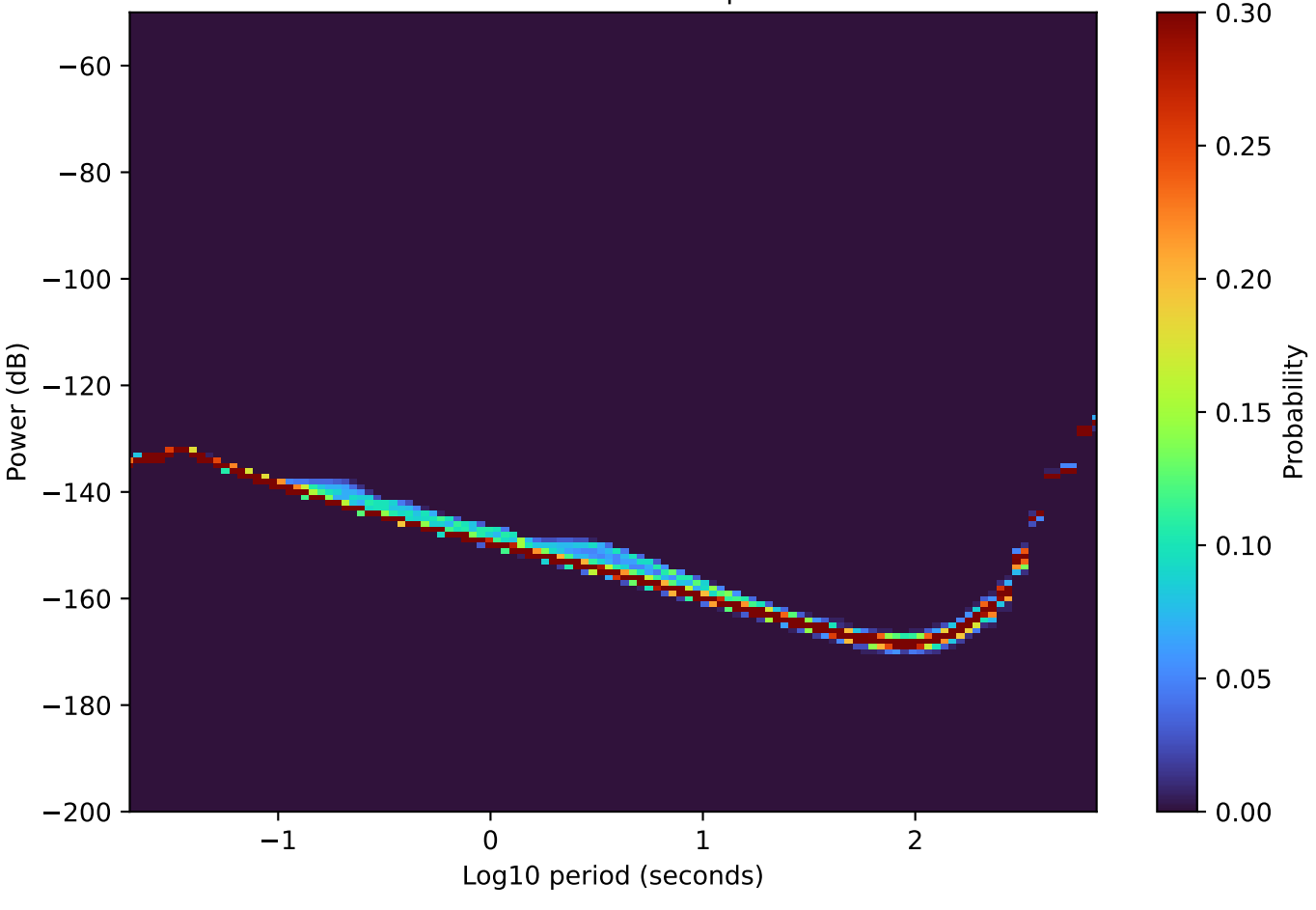

BK.RVIT.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

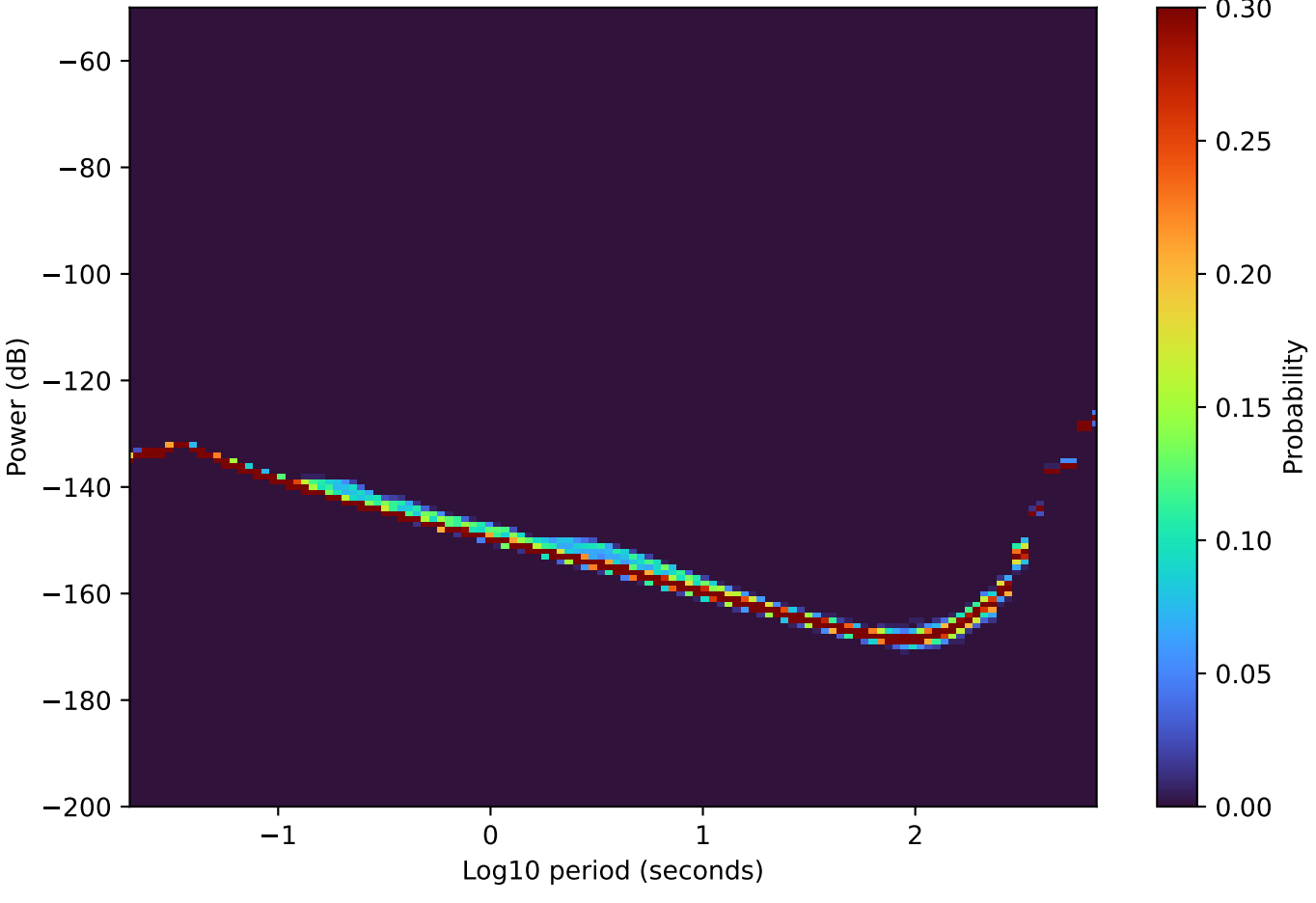

BK.RVIT.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

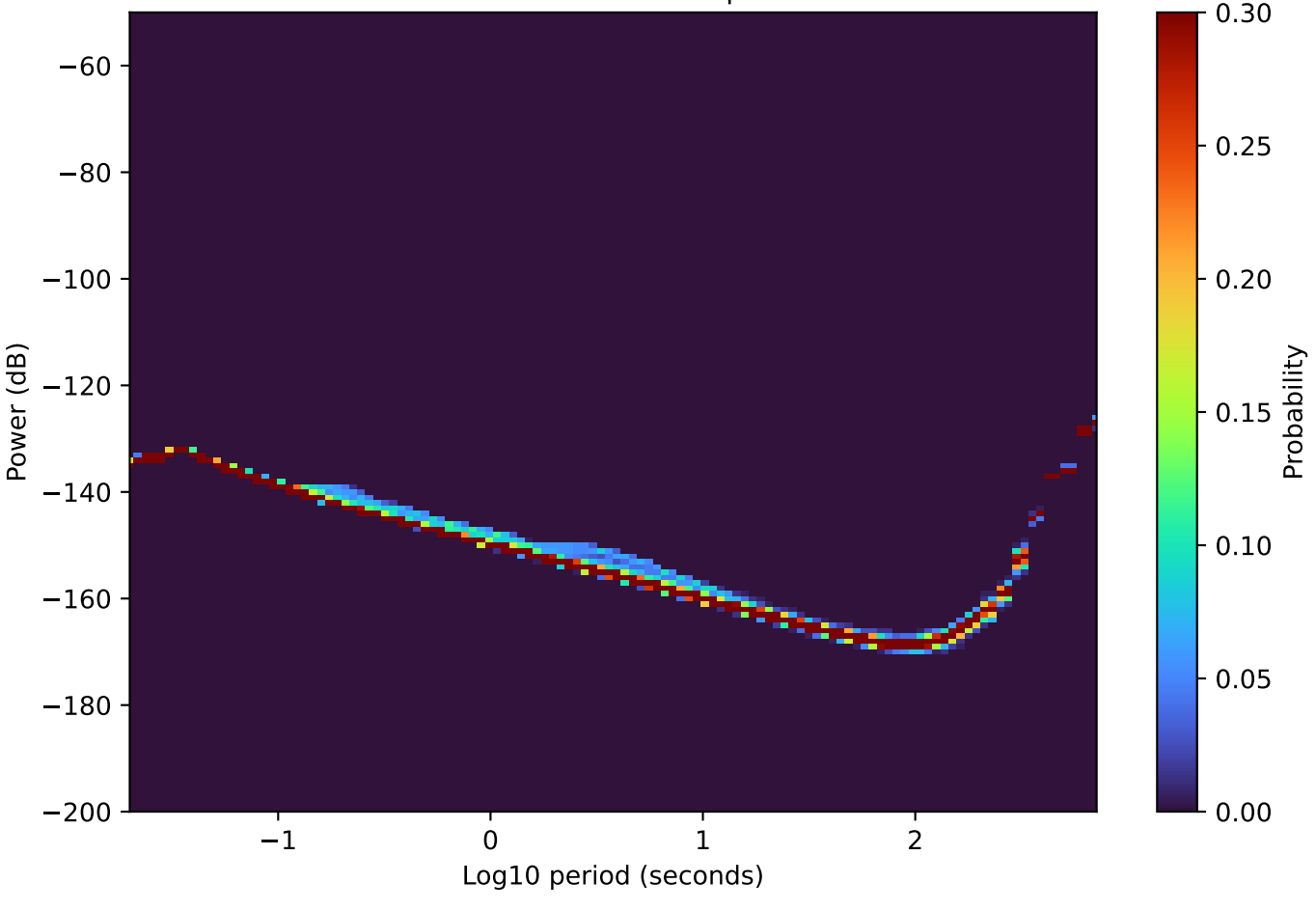

BK.RVIT.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

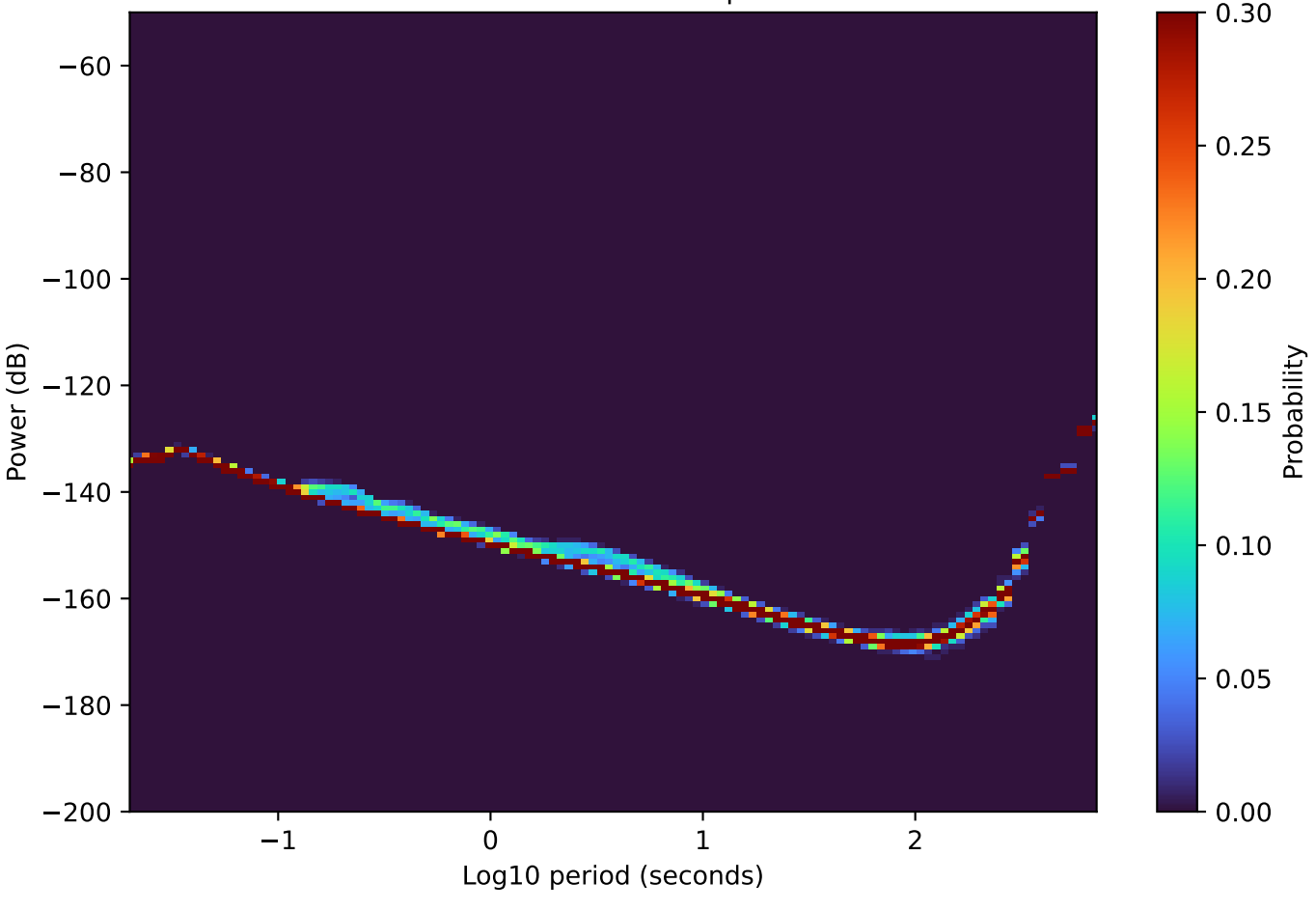

BK.RVIT.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

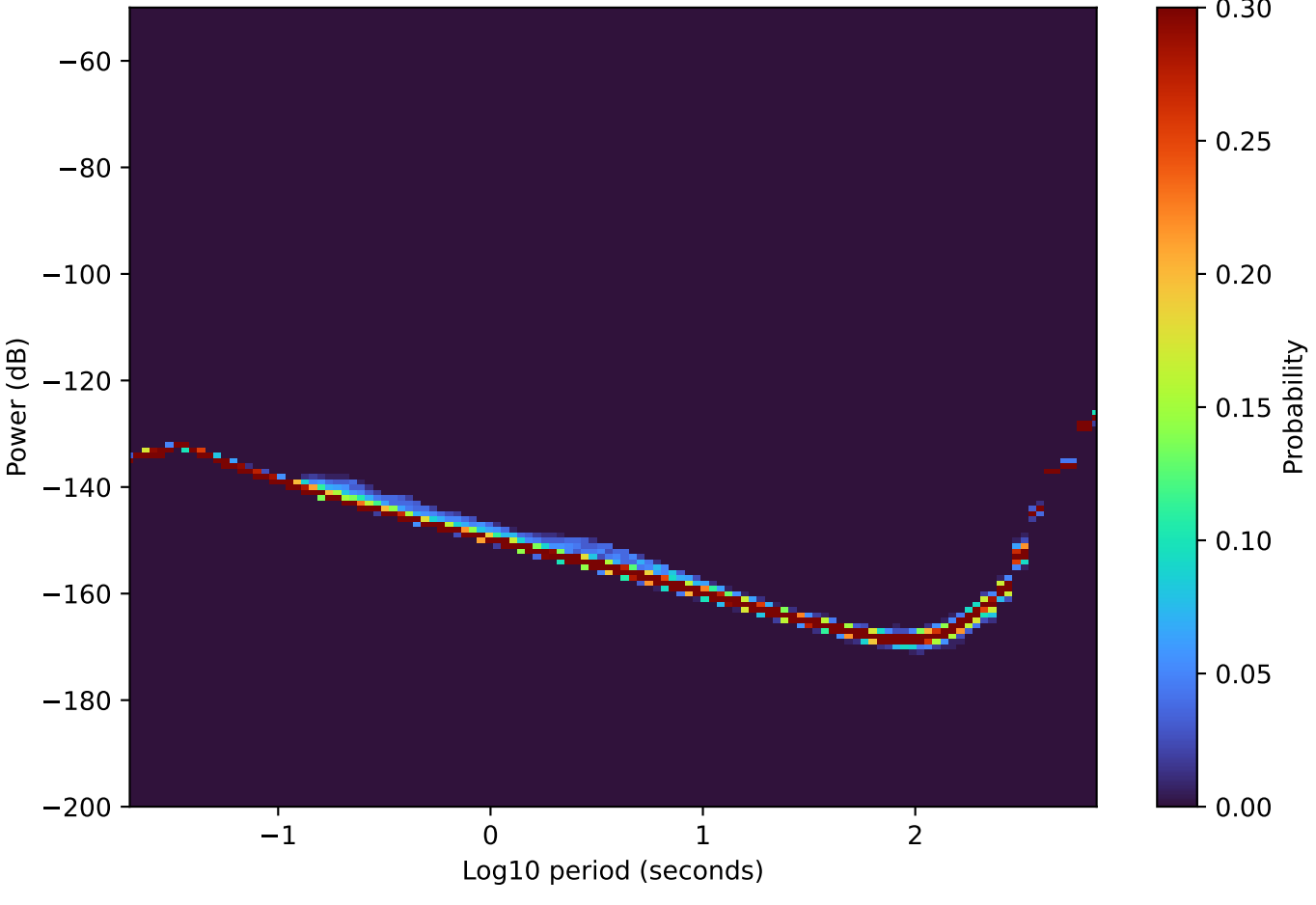

BK.RVIT.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

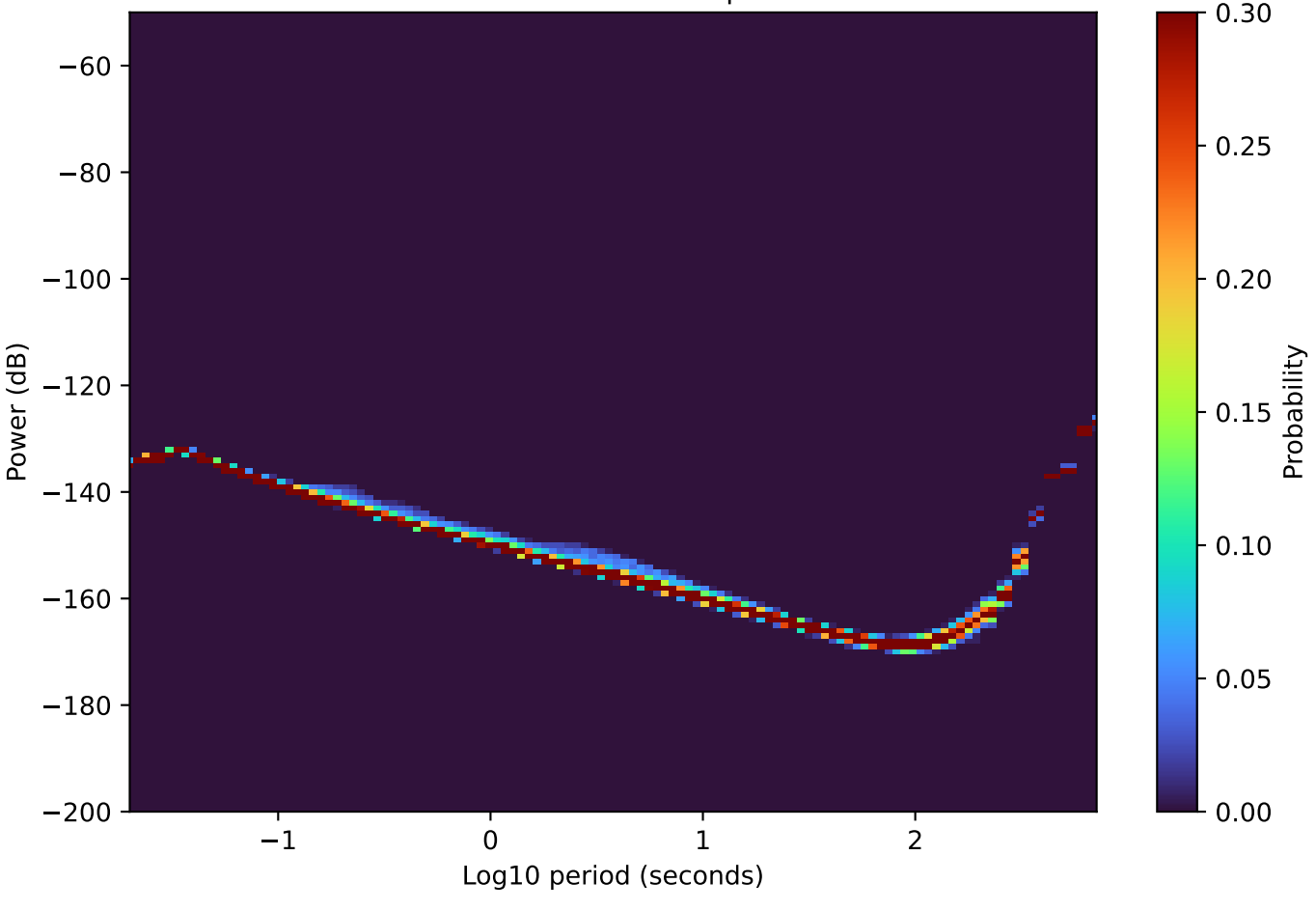

BK.RVIT.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

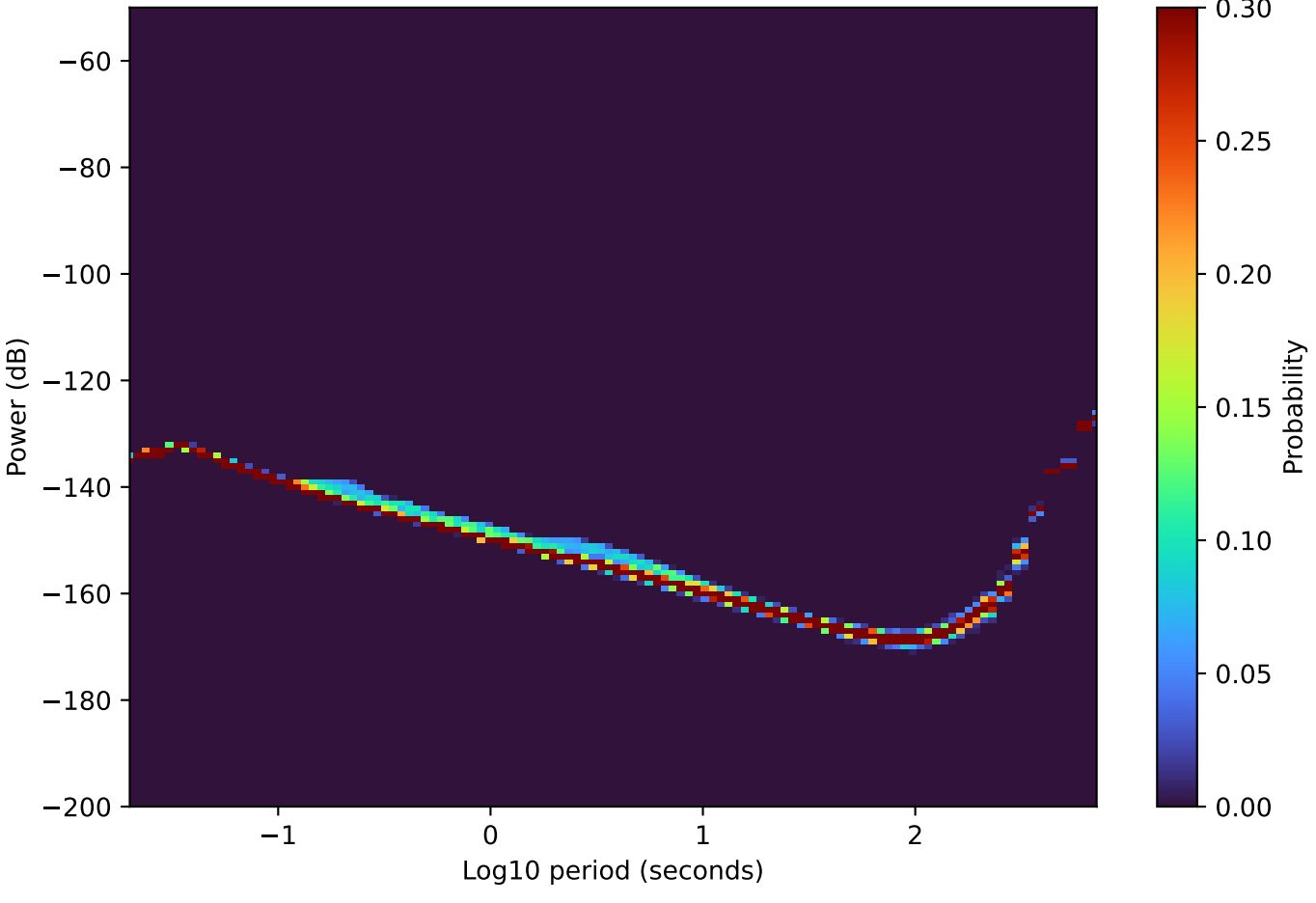

BK.RVIT.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

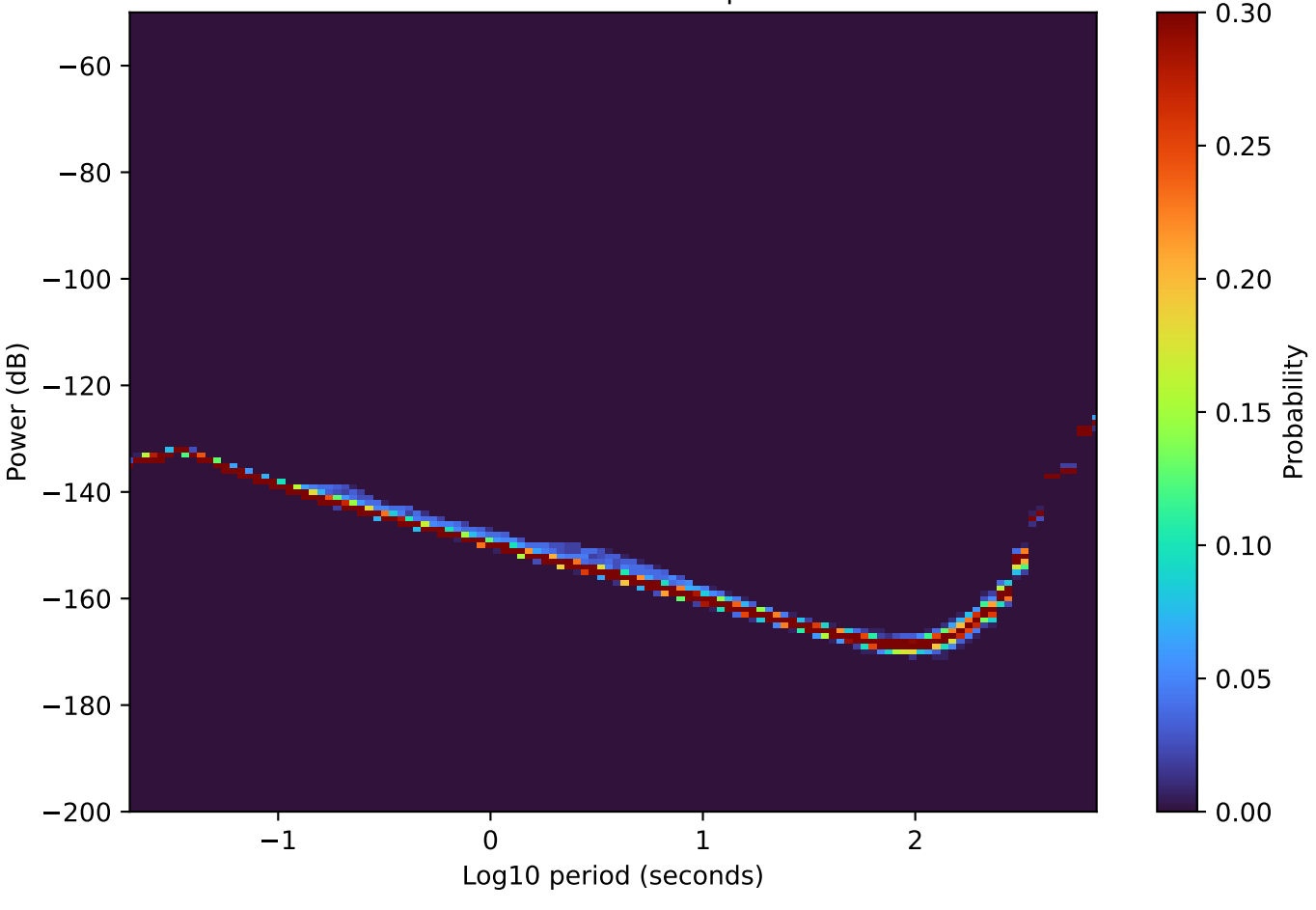

BK.RVIT.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

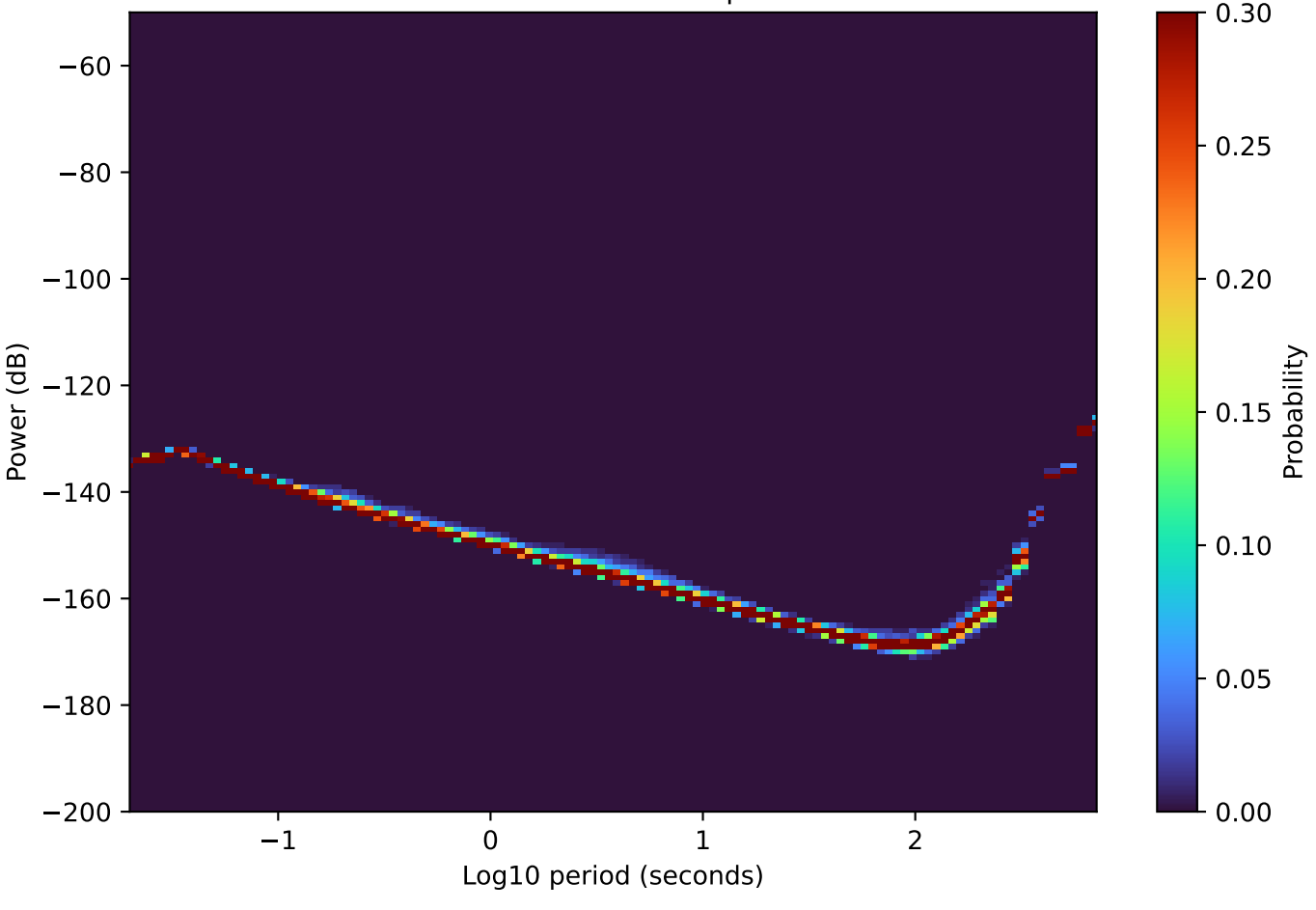

BK.RVIT.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

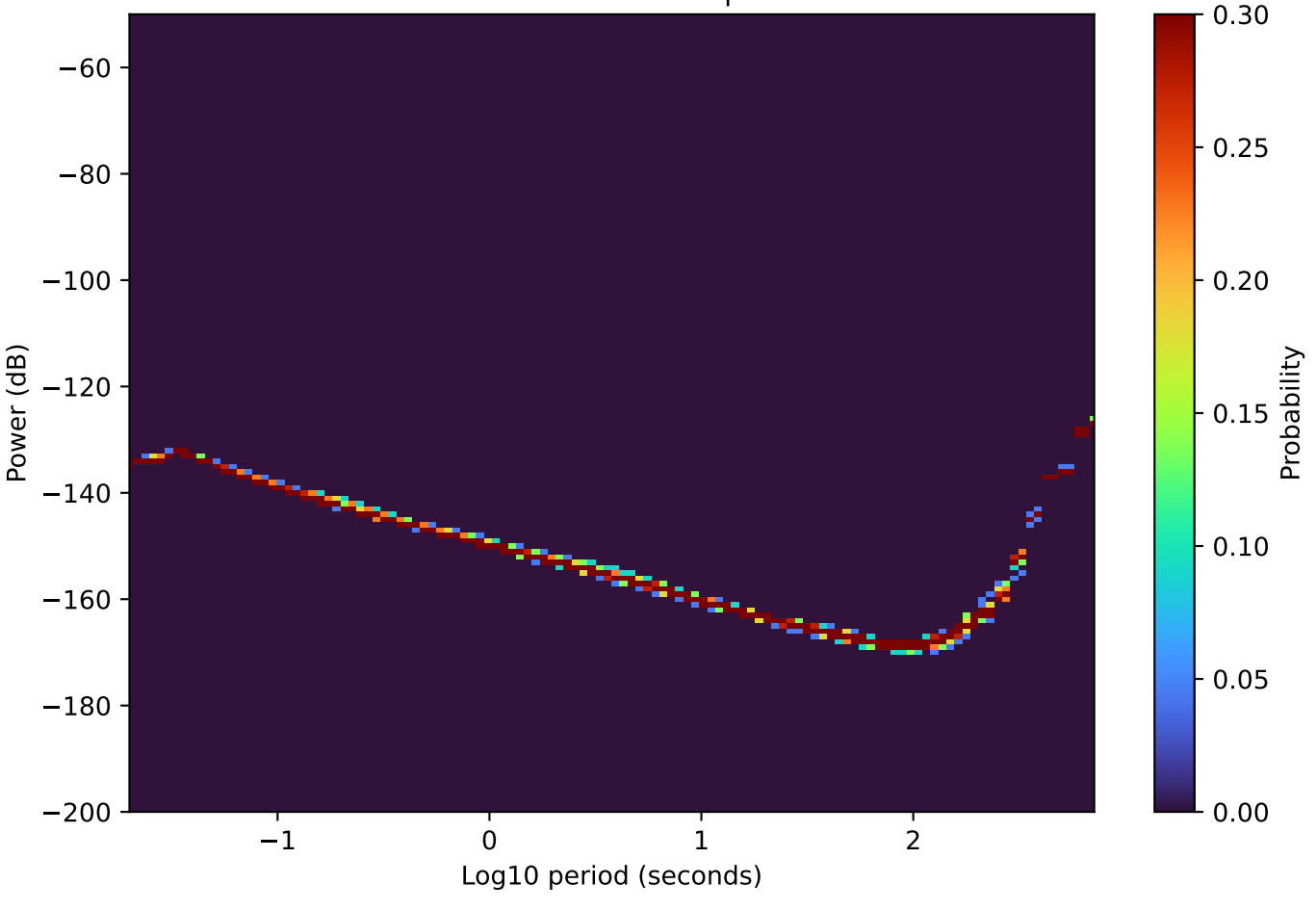

BK.RVIT.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

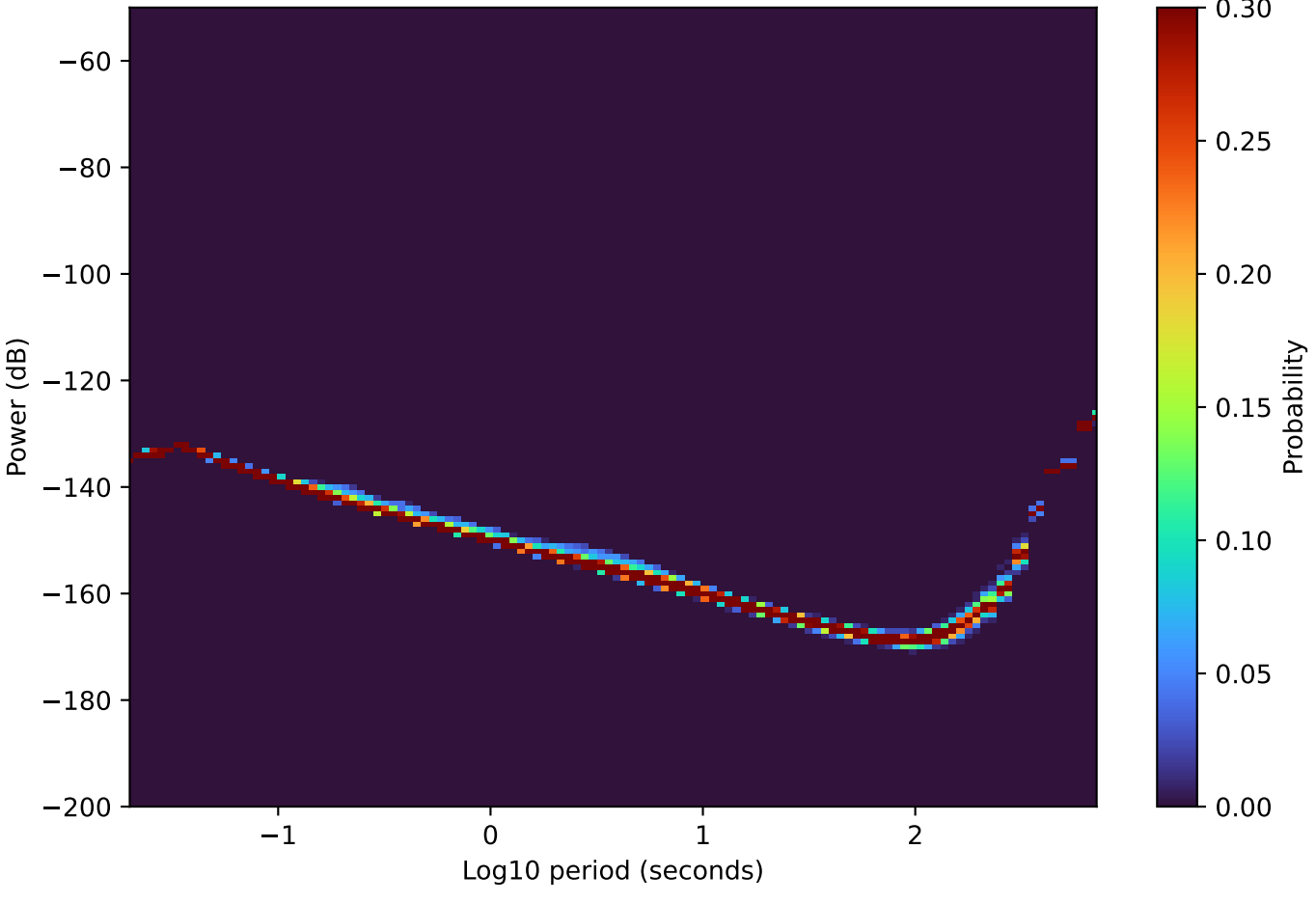

BK.RVIT.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

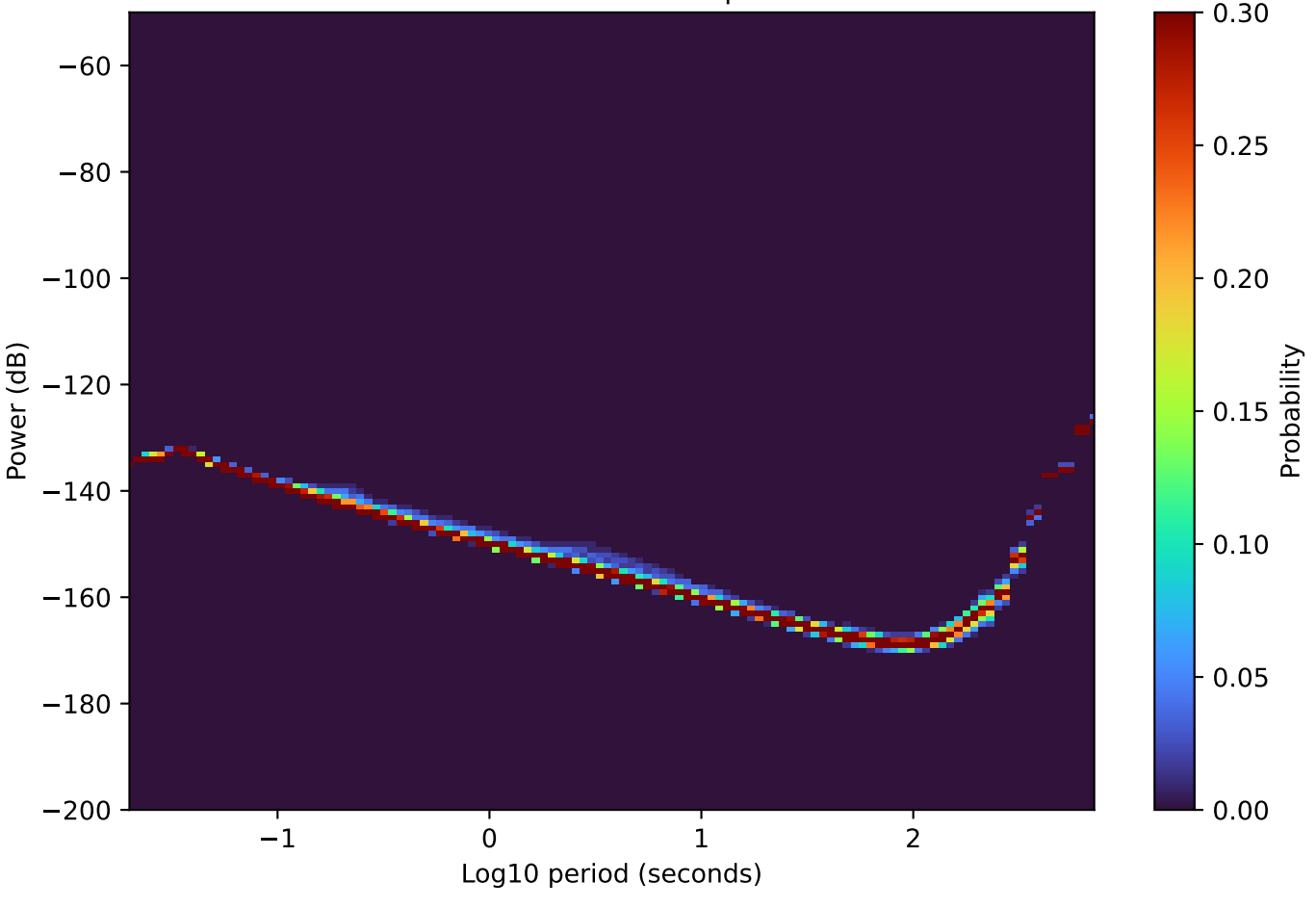

BK.RVIT.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

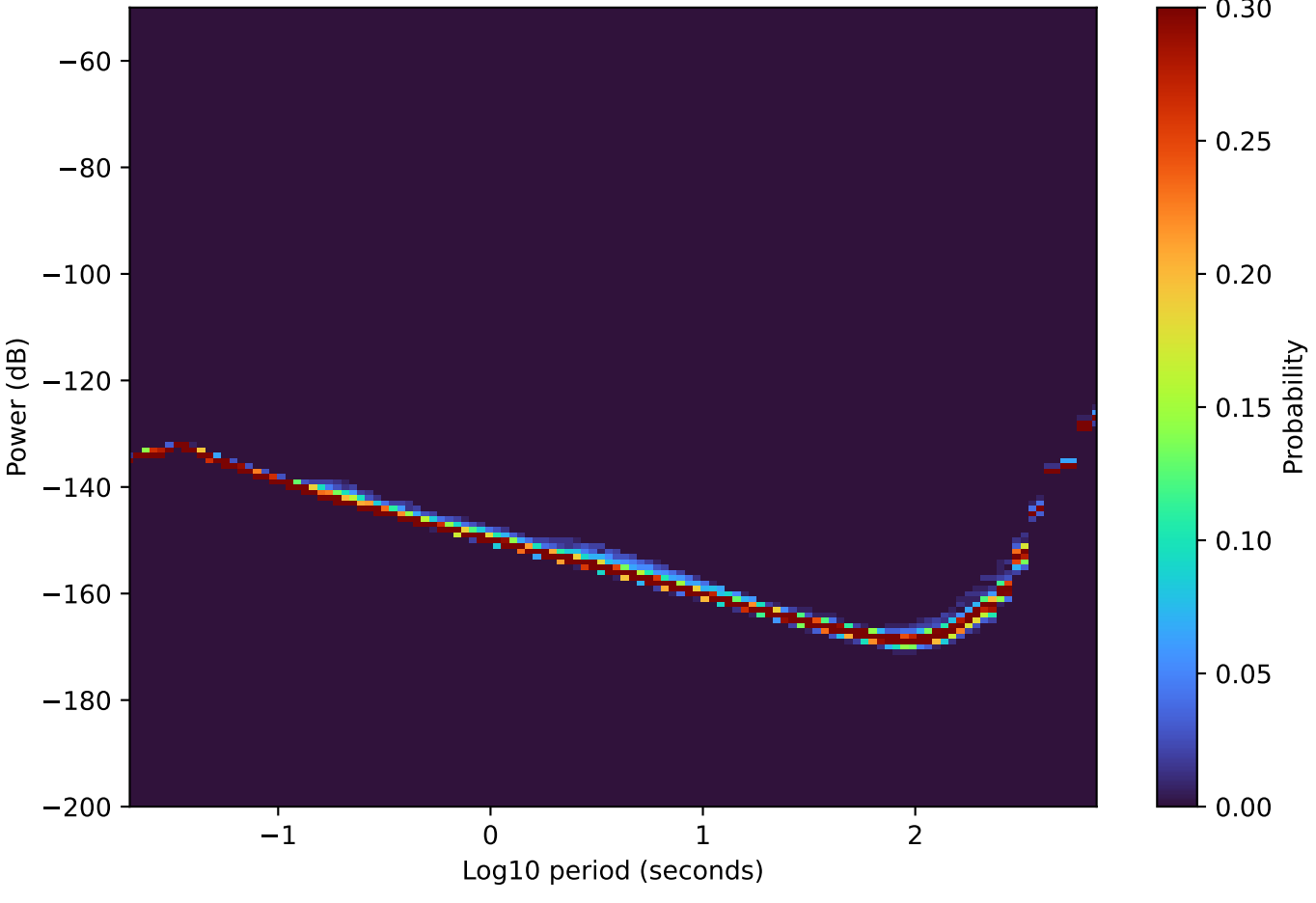

BK.RVIT.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

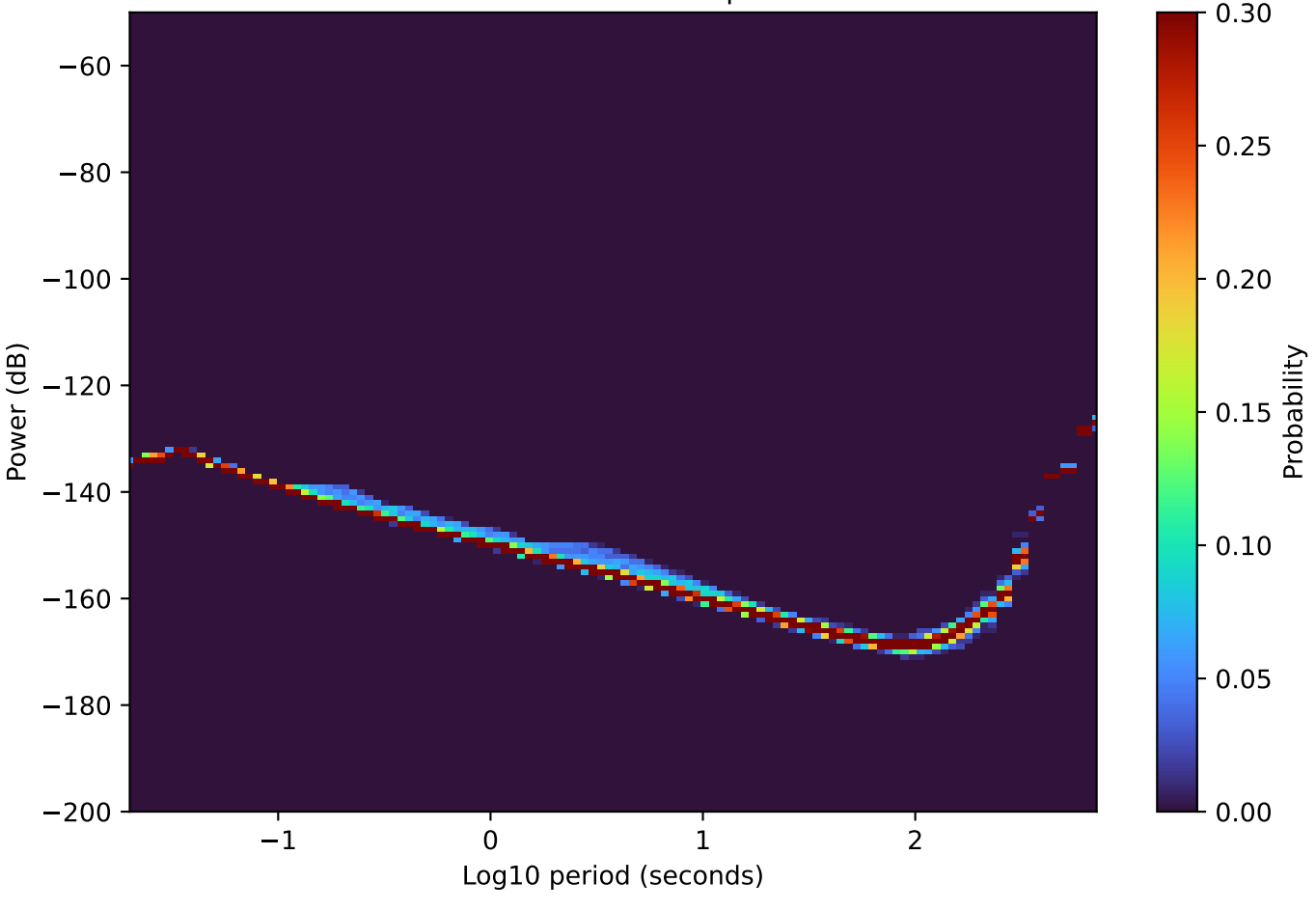

BK.RVIT.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

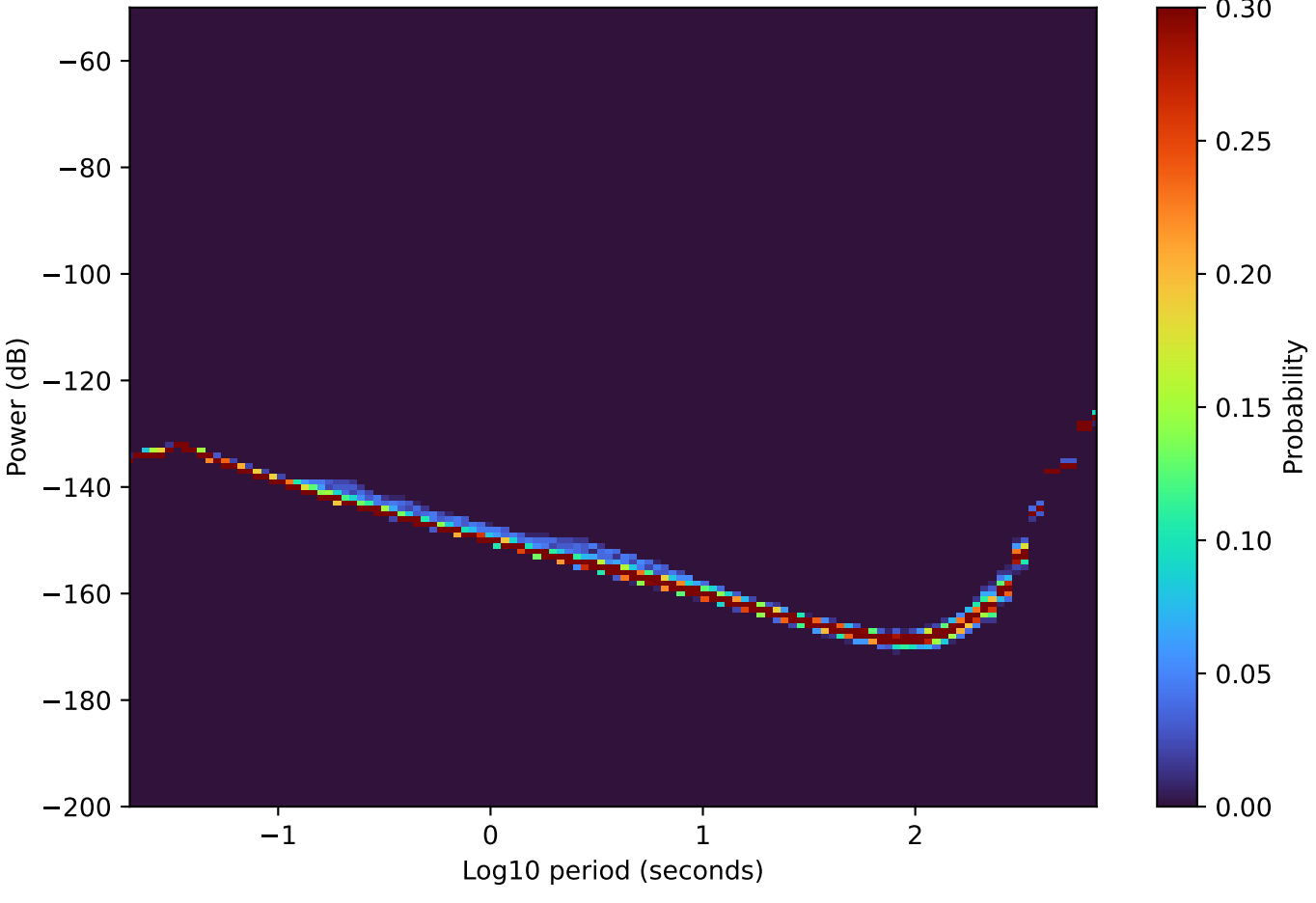

BK.RVIT.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

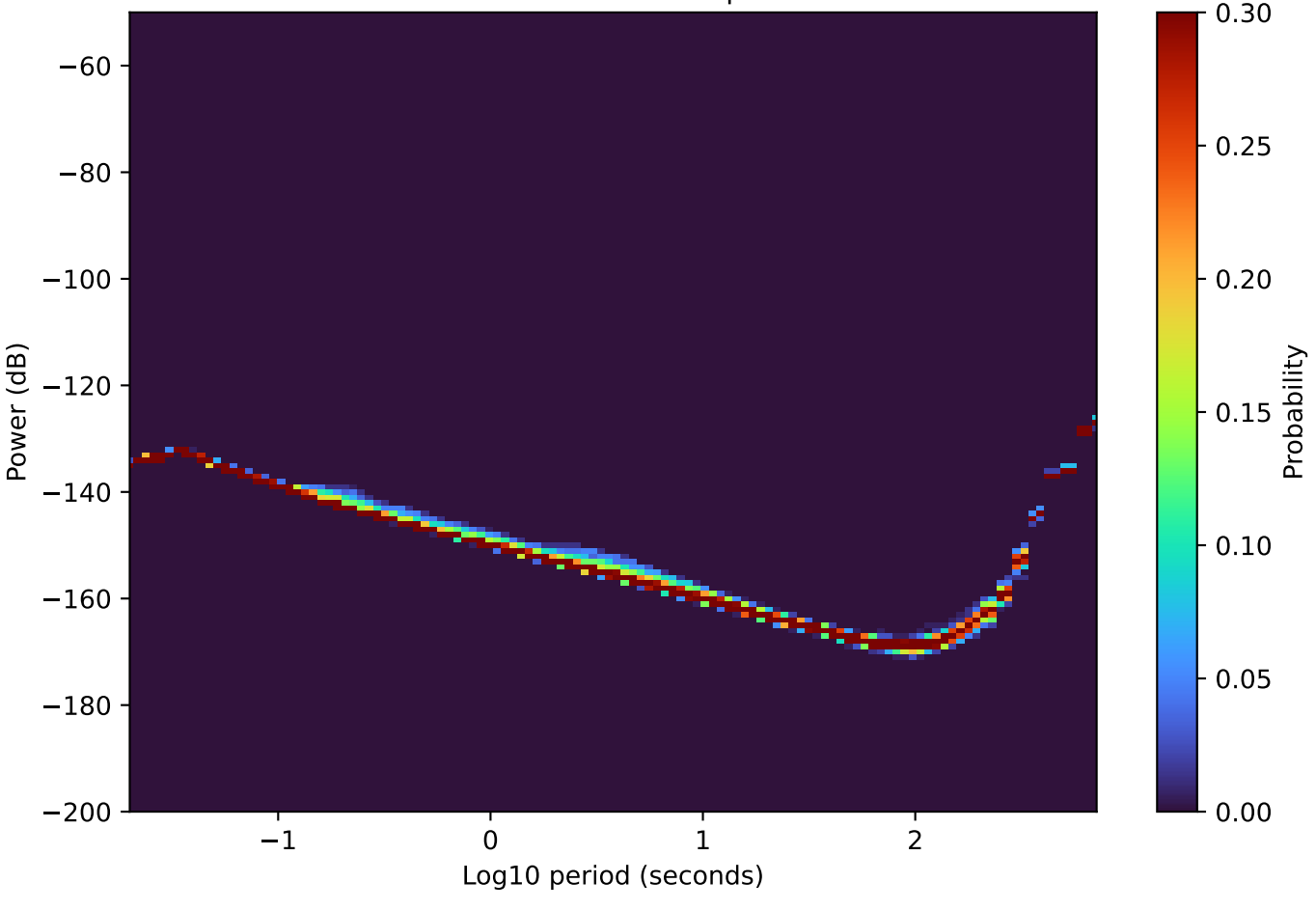

BK.RVIT.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

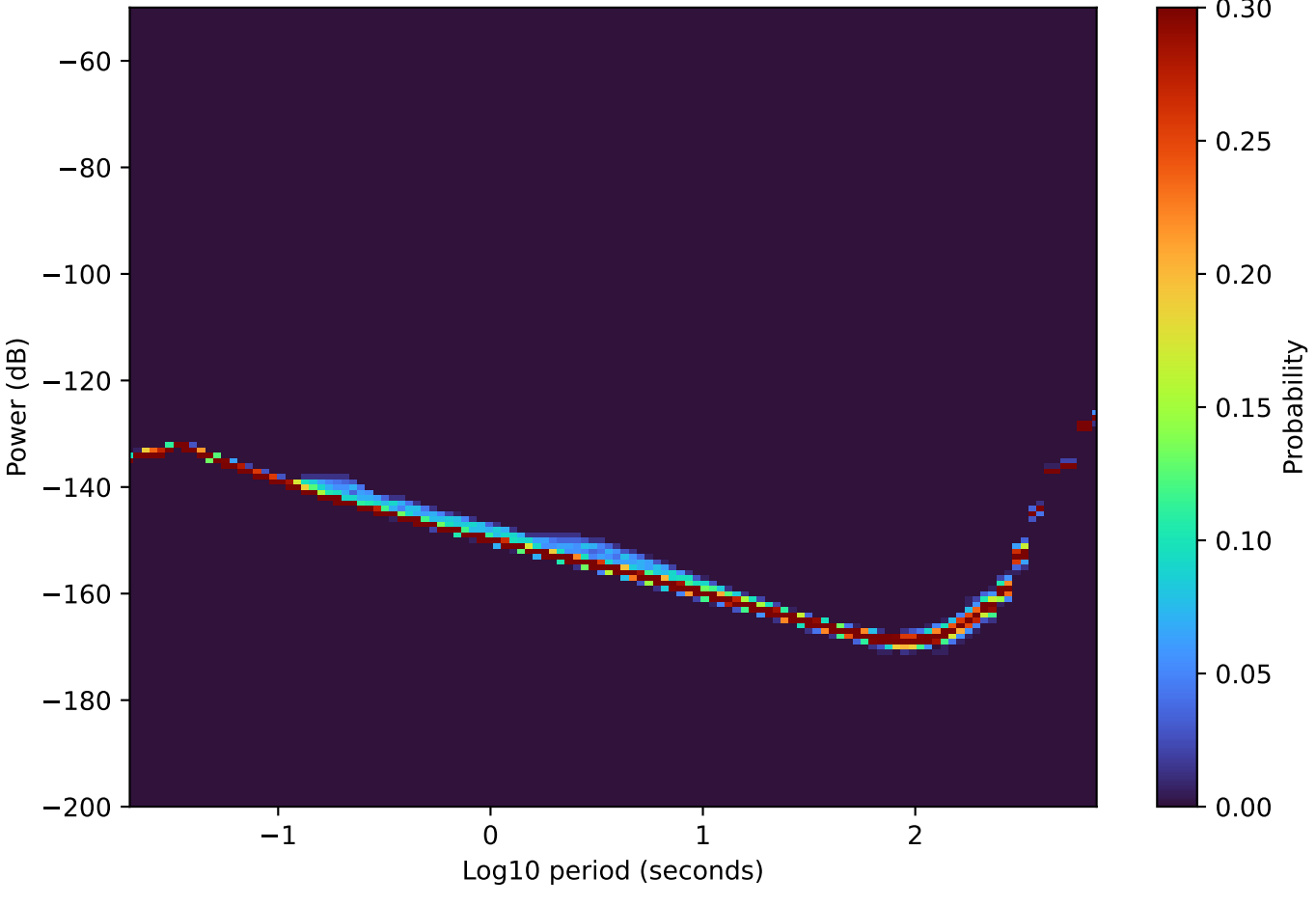

BK.RVIT.00.HHZ 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

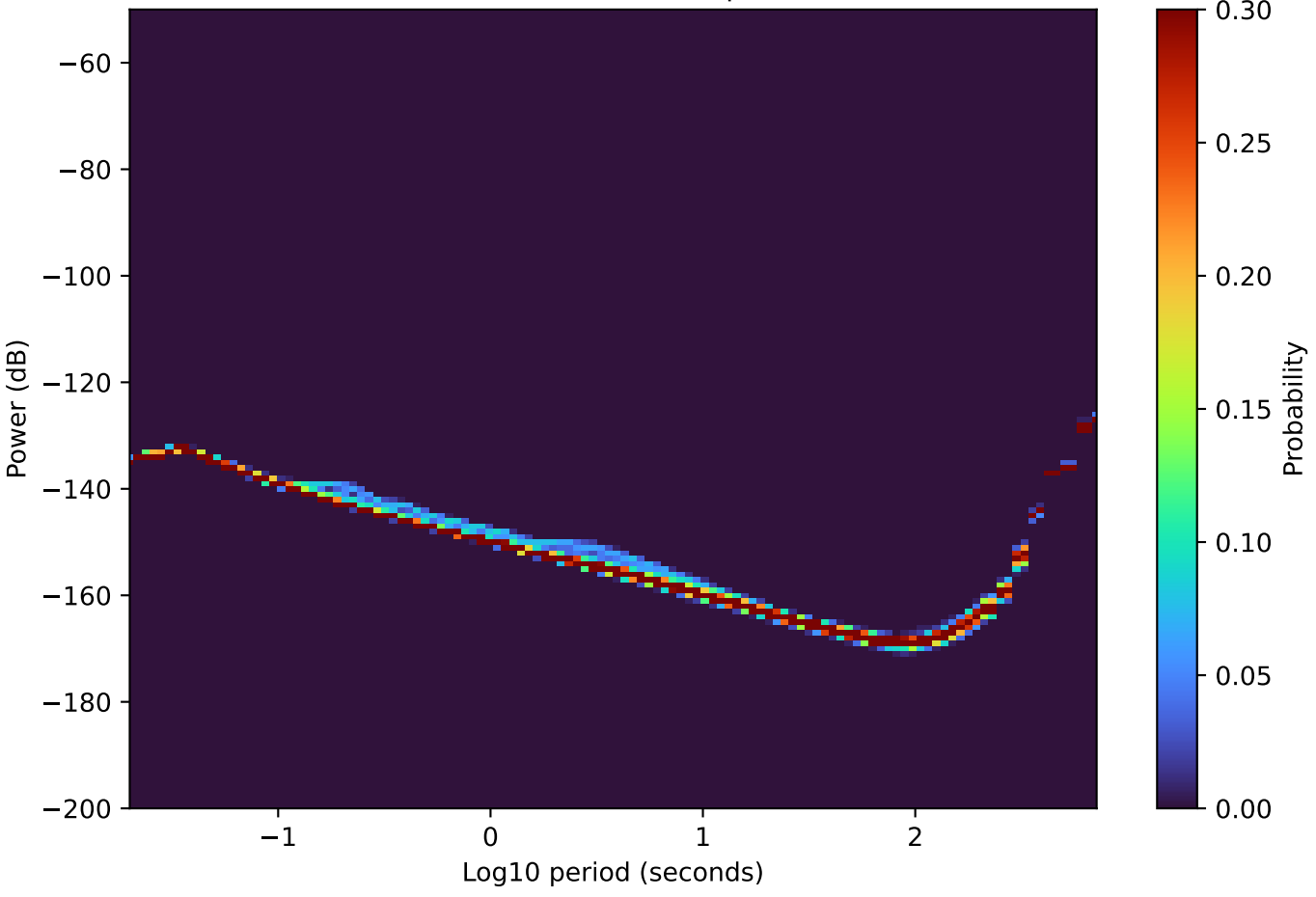

BK.RVIT.00.HHZ 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

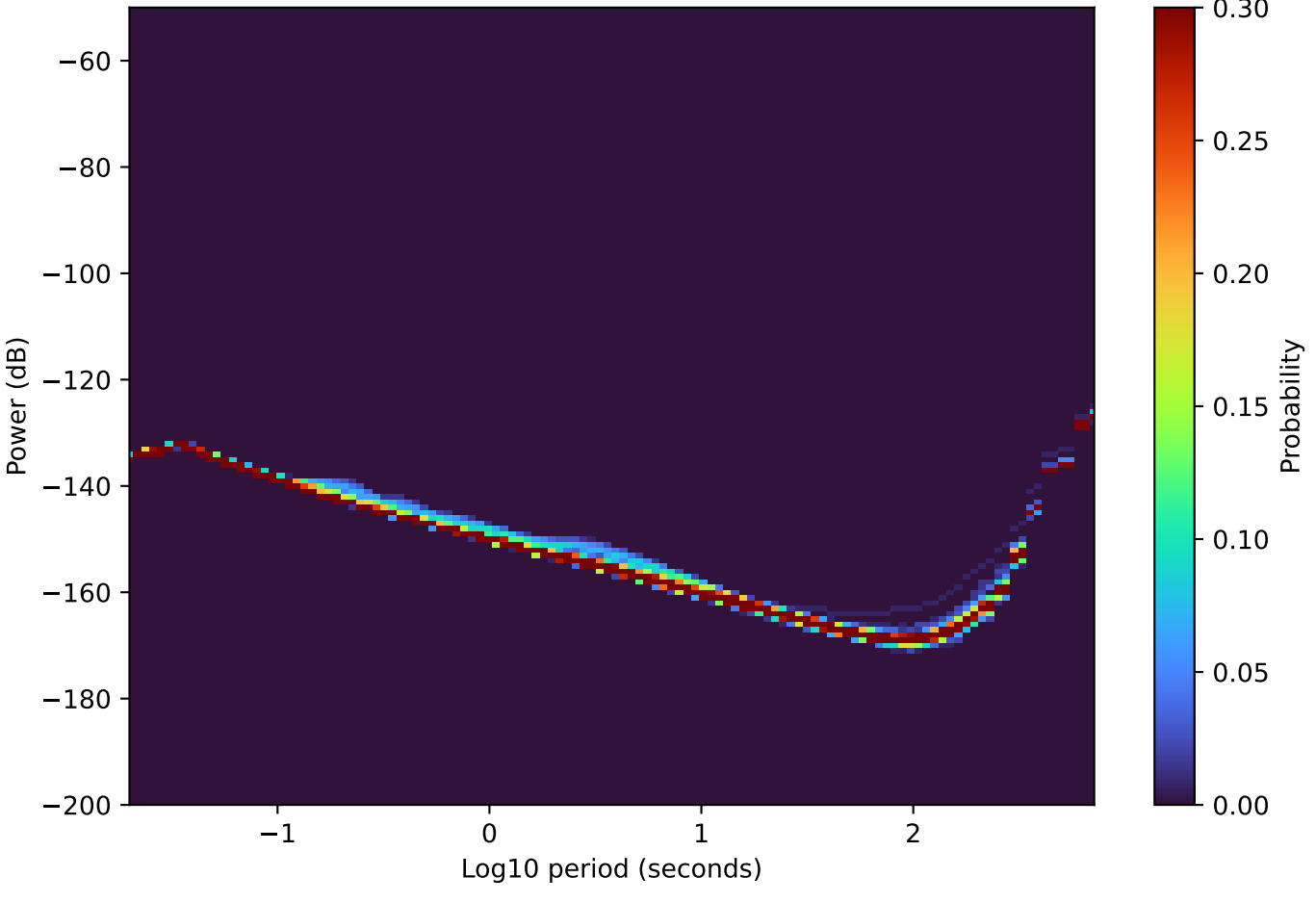

BK.RVIT.00.HHZ 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

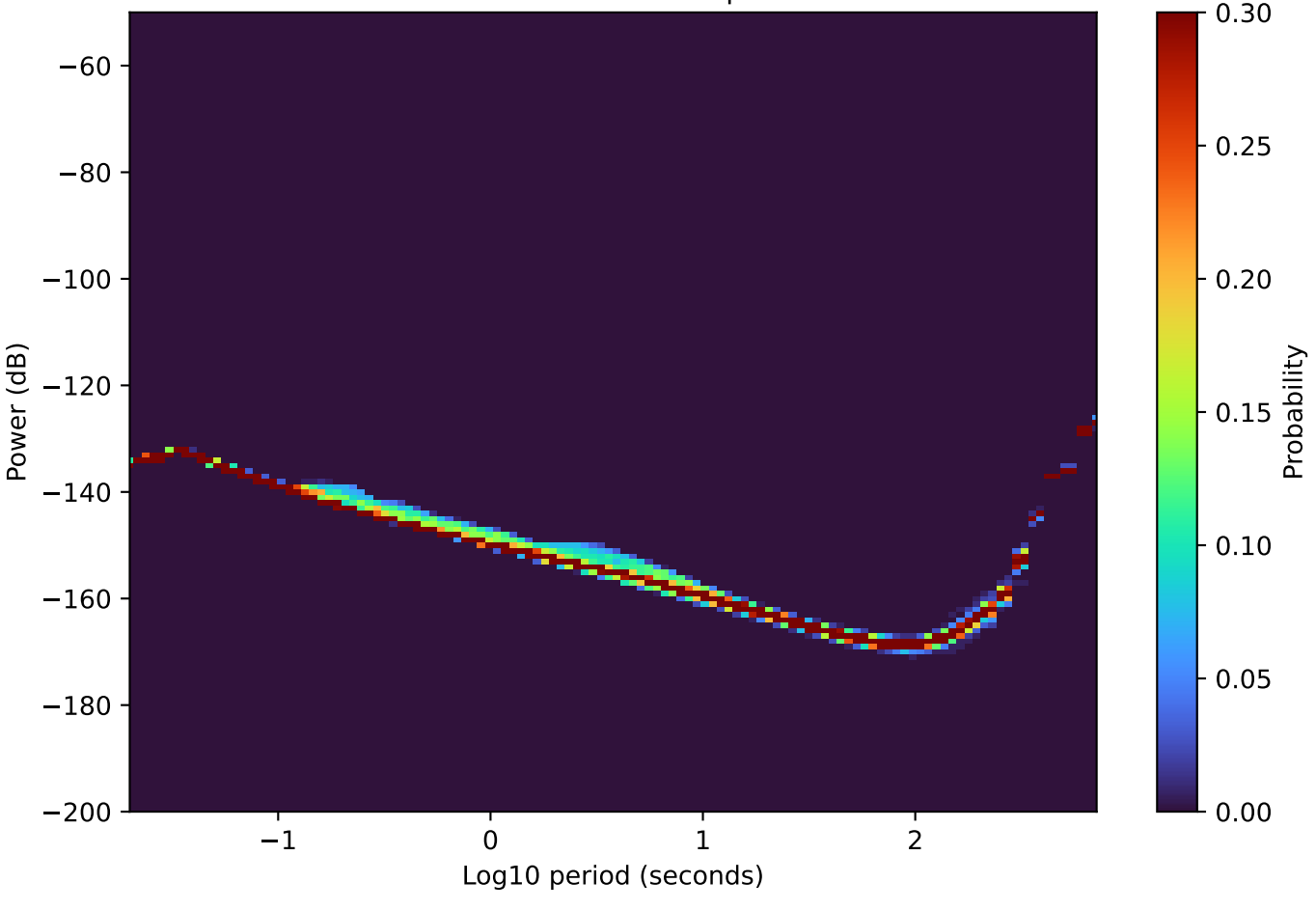

BK.RVIT.00.HHZ 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

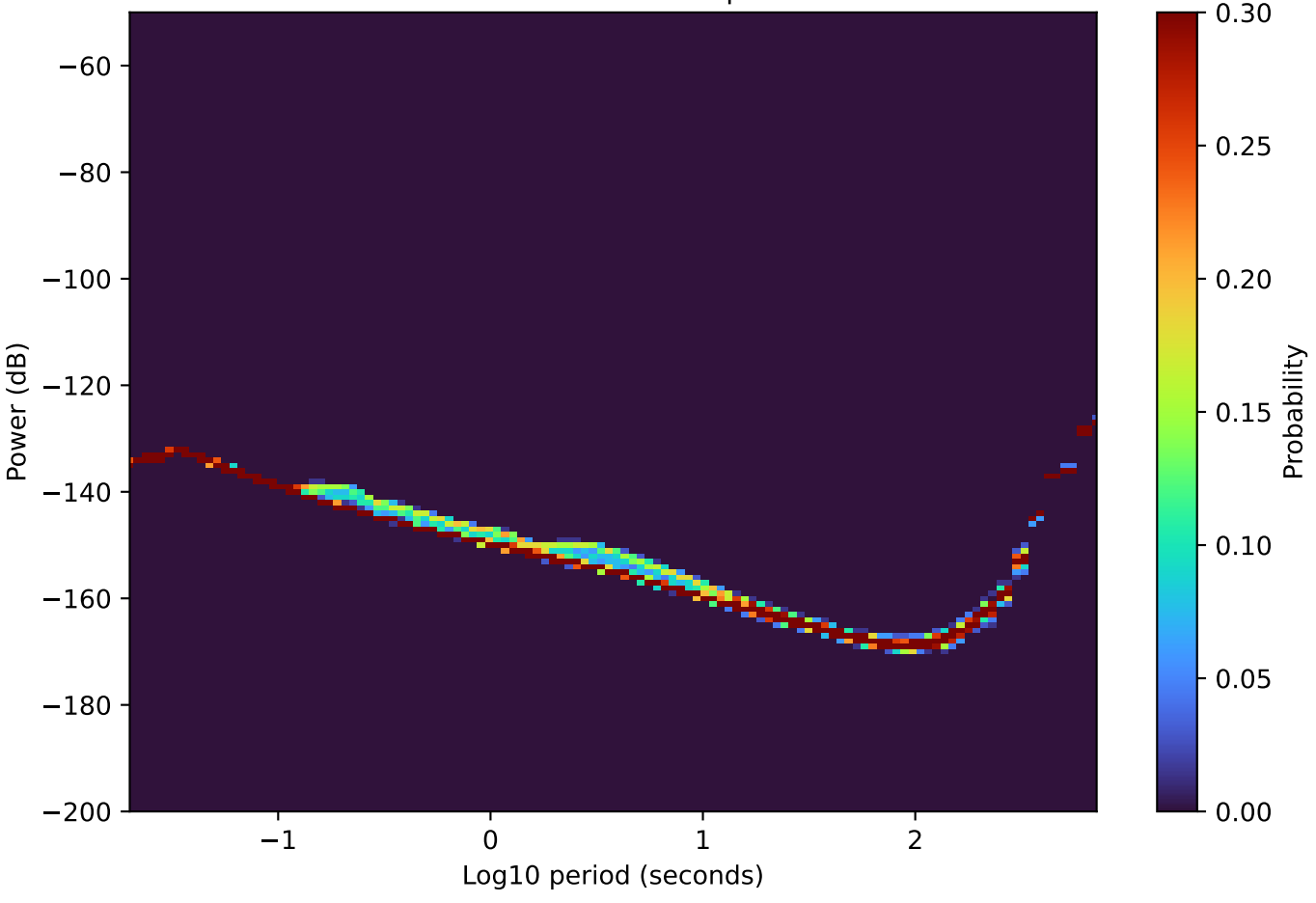

BK.RVIT.00.HHZ 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

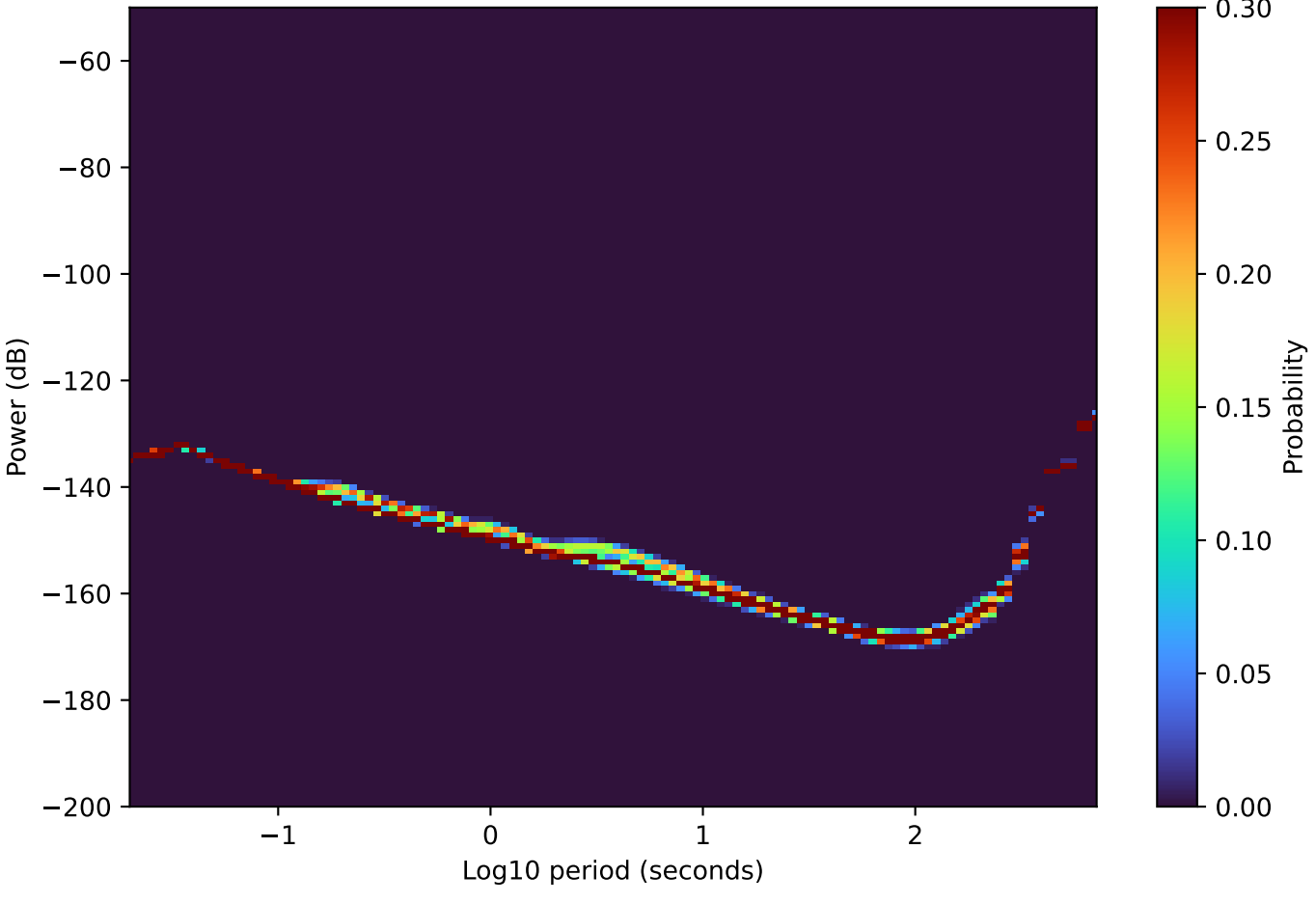

BK.RVIT.00.HHZ 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

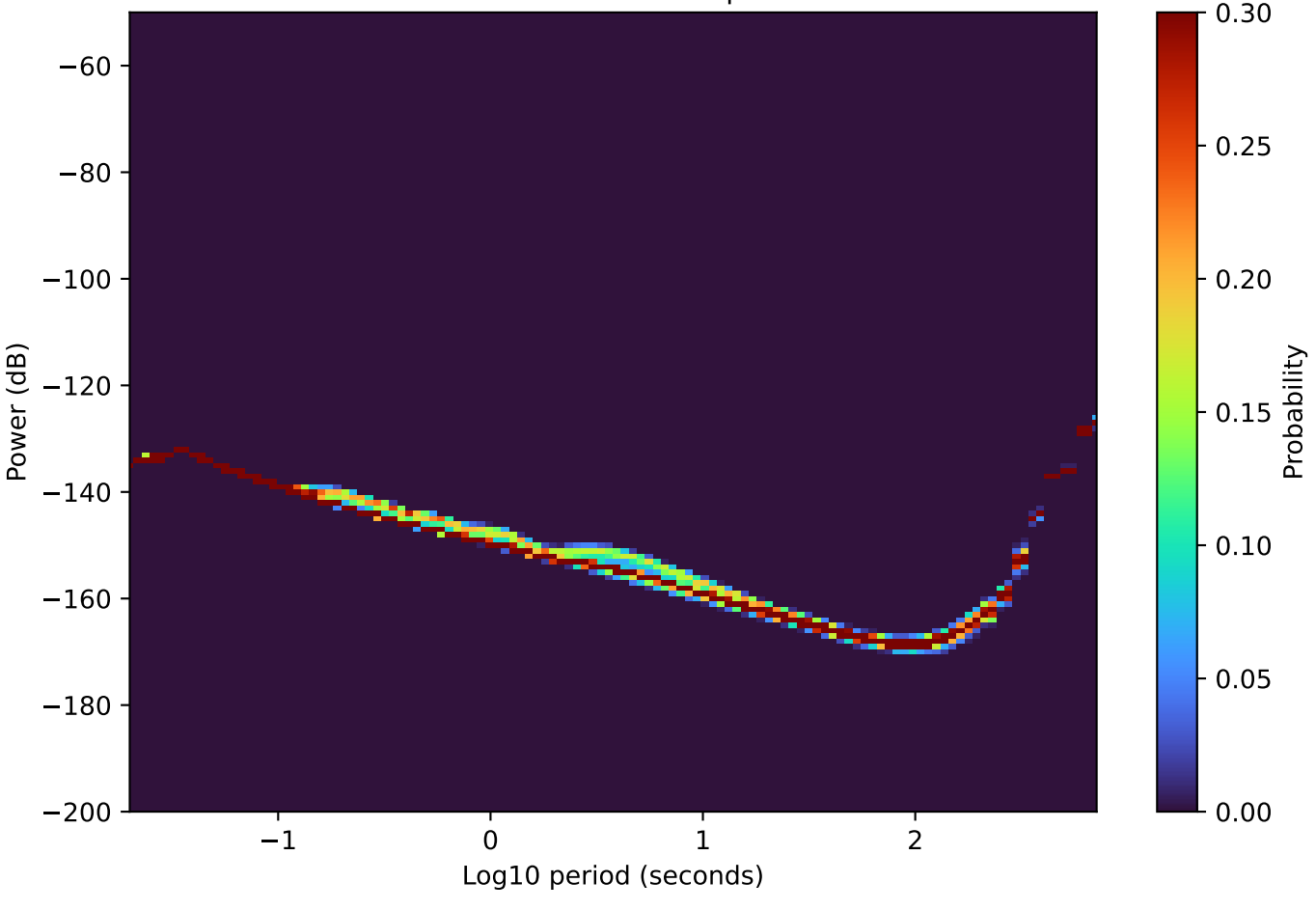

BK.RVIT.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

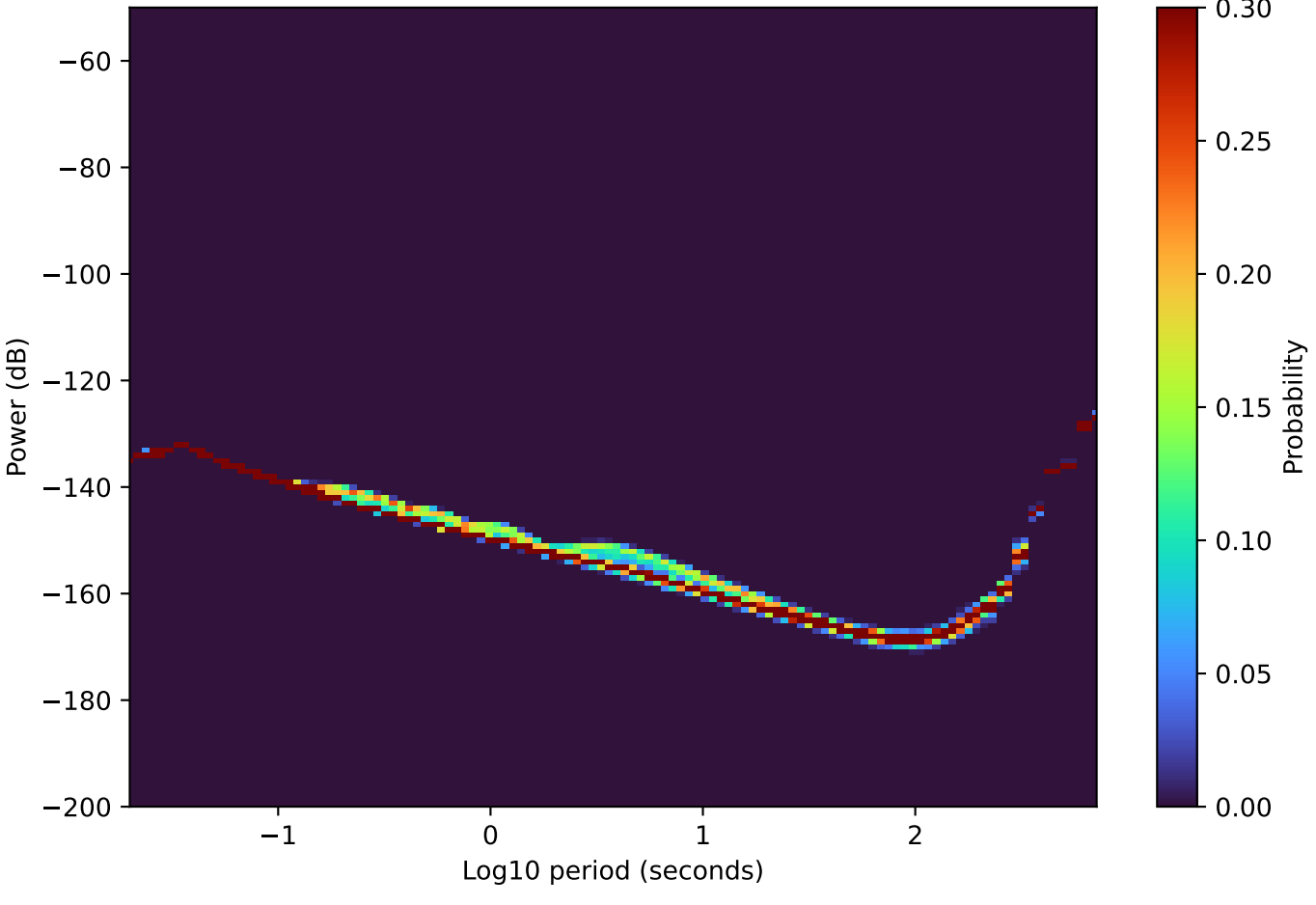

BK.RVIT.00.HHZ 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

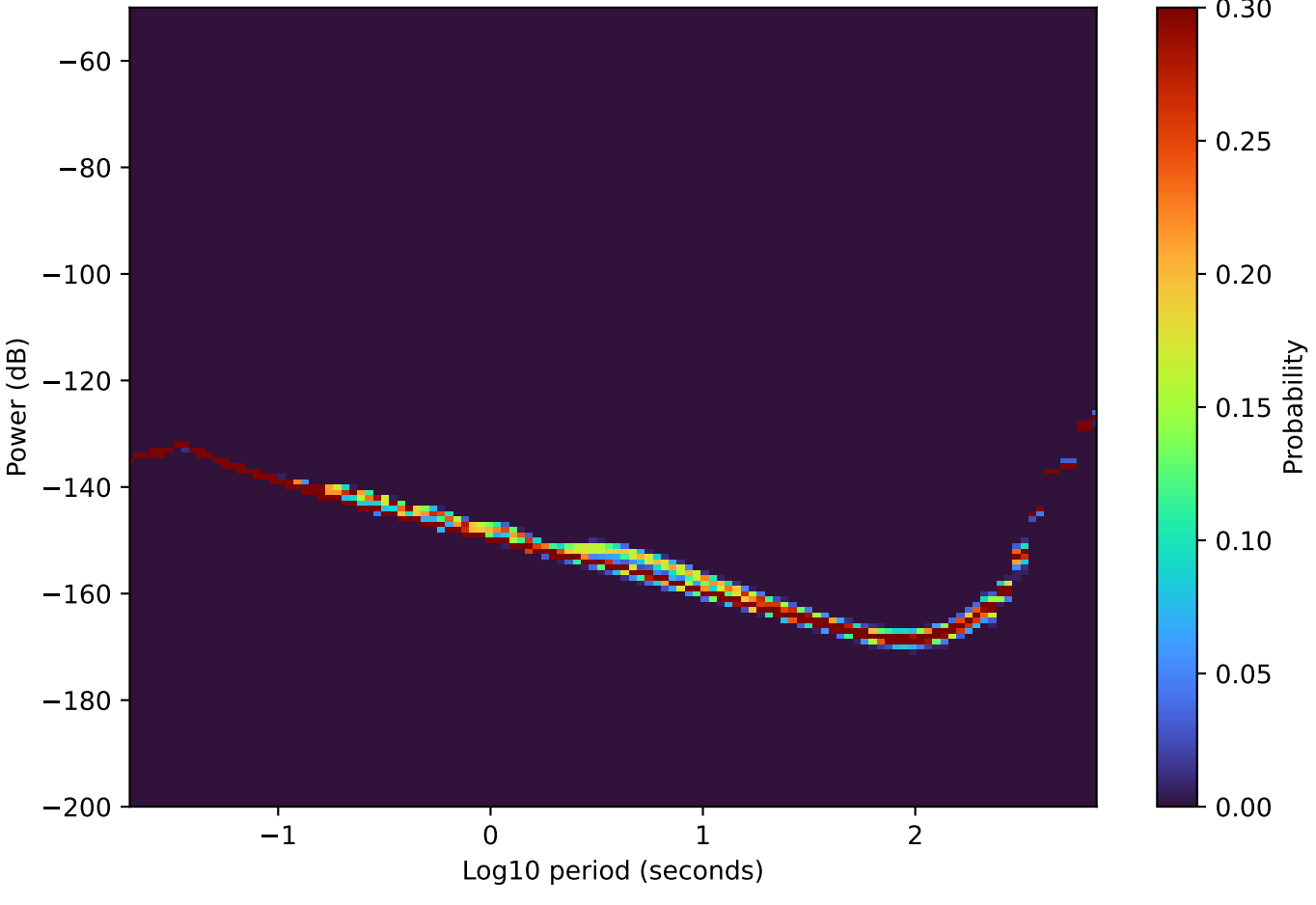

BK.RVIT.00.HHZ 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

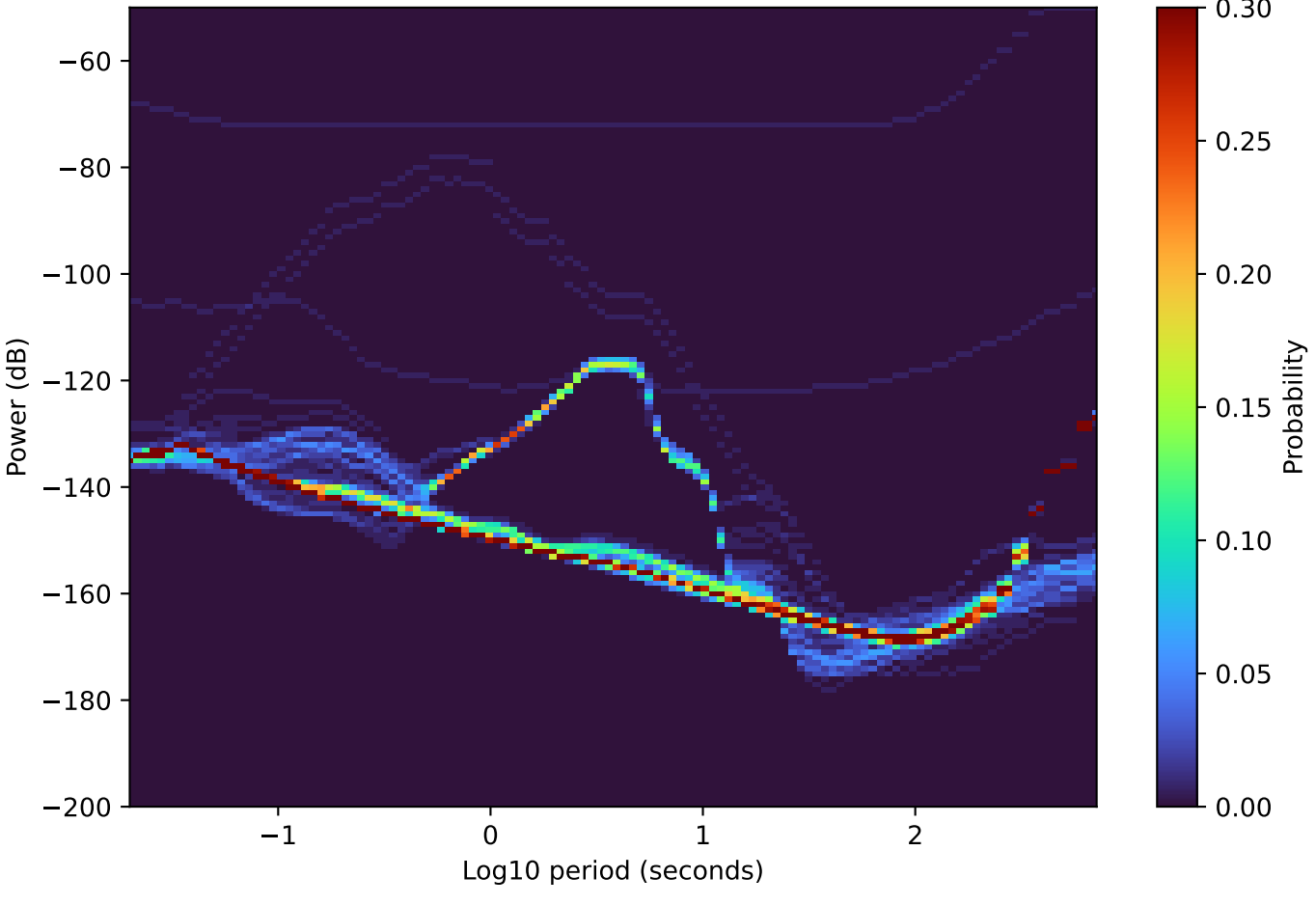

BK.RVIT.00.HHZ 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

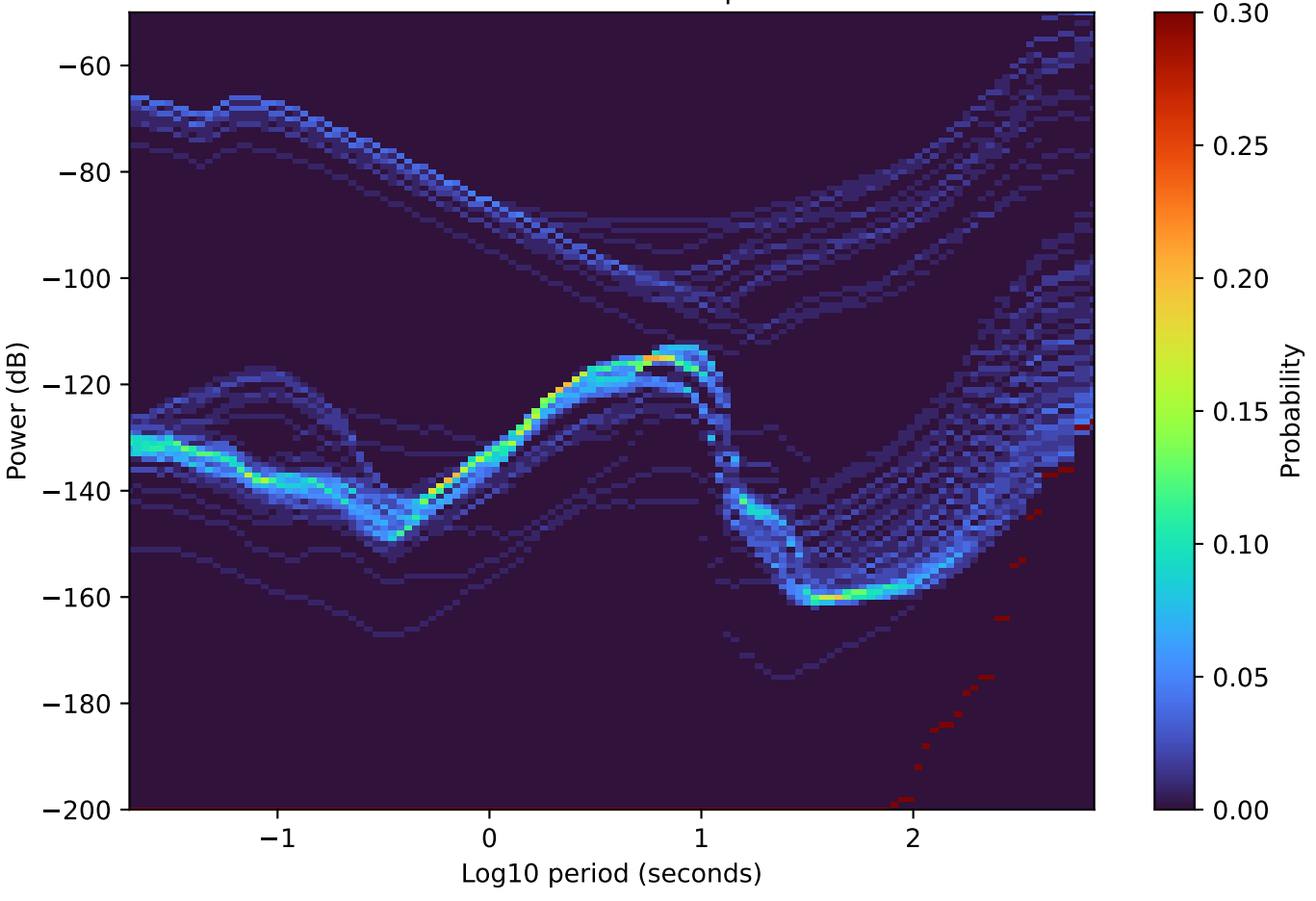

BK.RVIT.00.HHZ 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

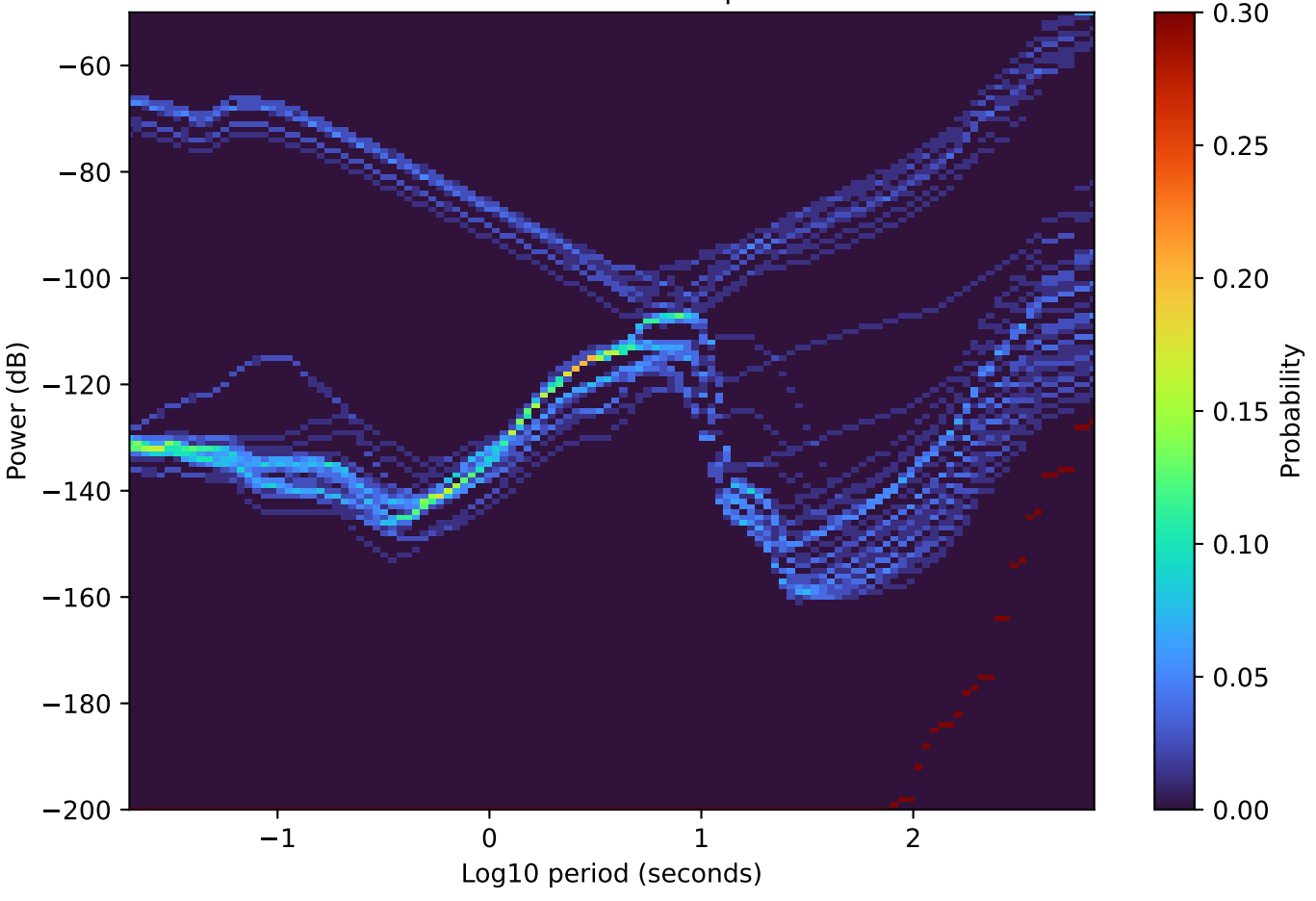

BK.RVIT.00.HHZ 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

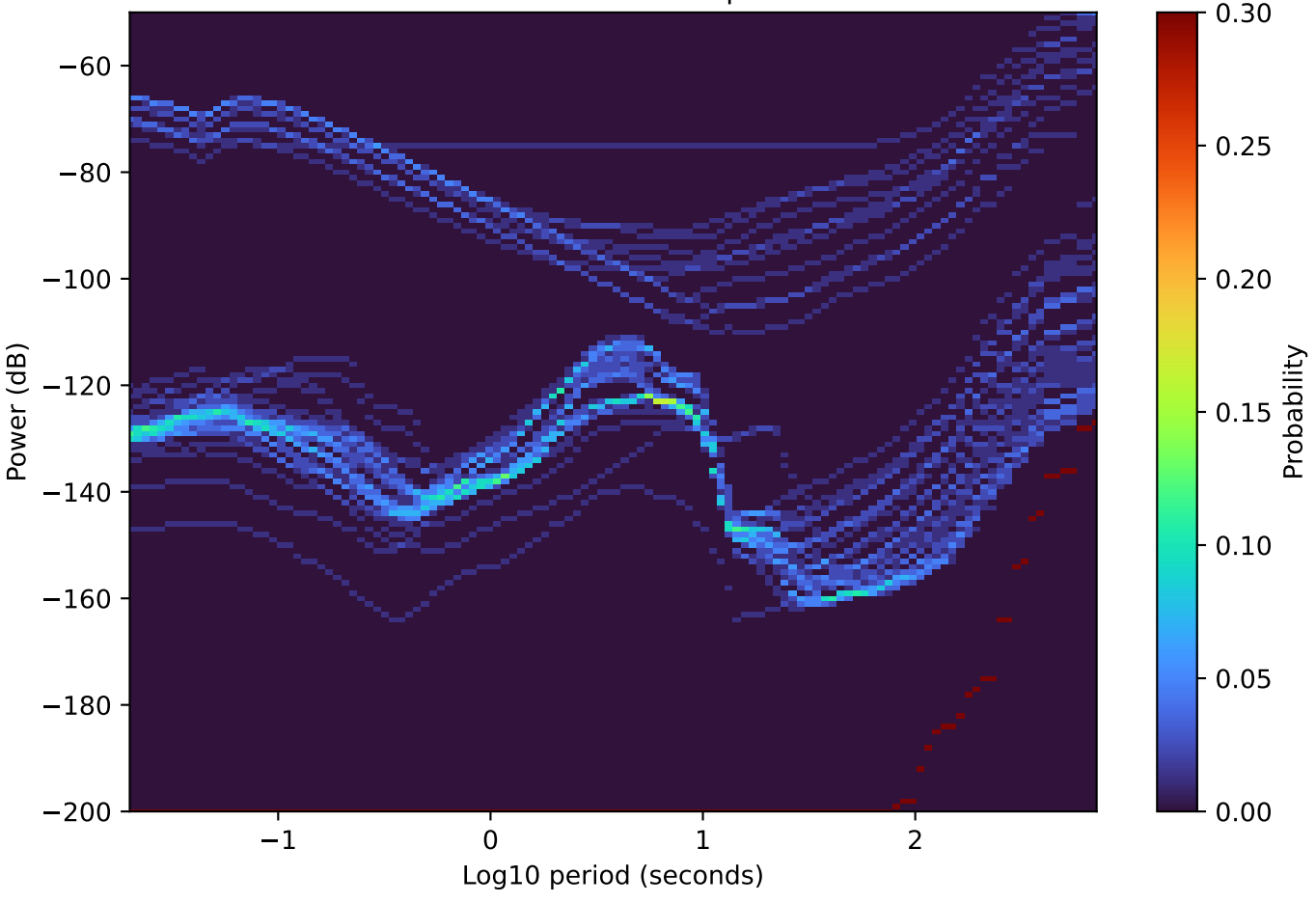

BK.RVIT.00.HHZ 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

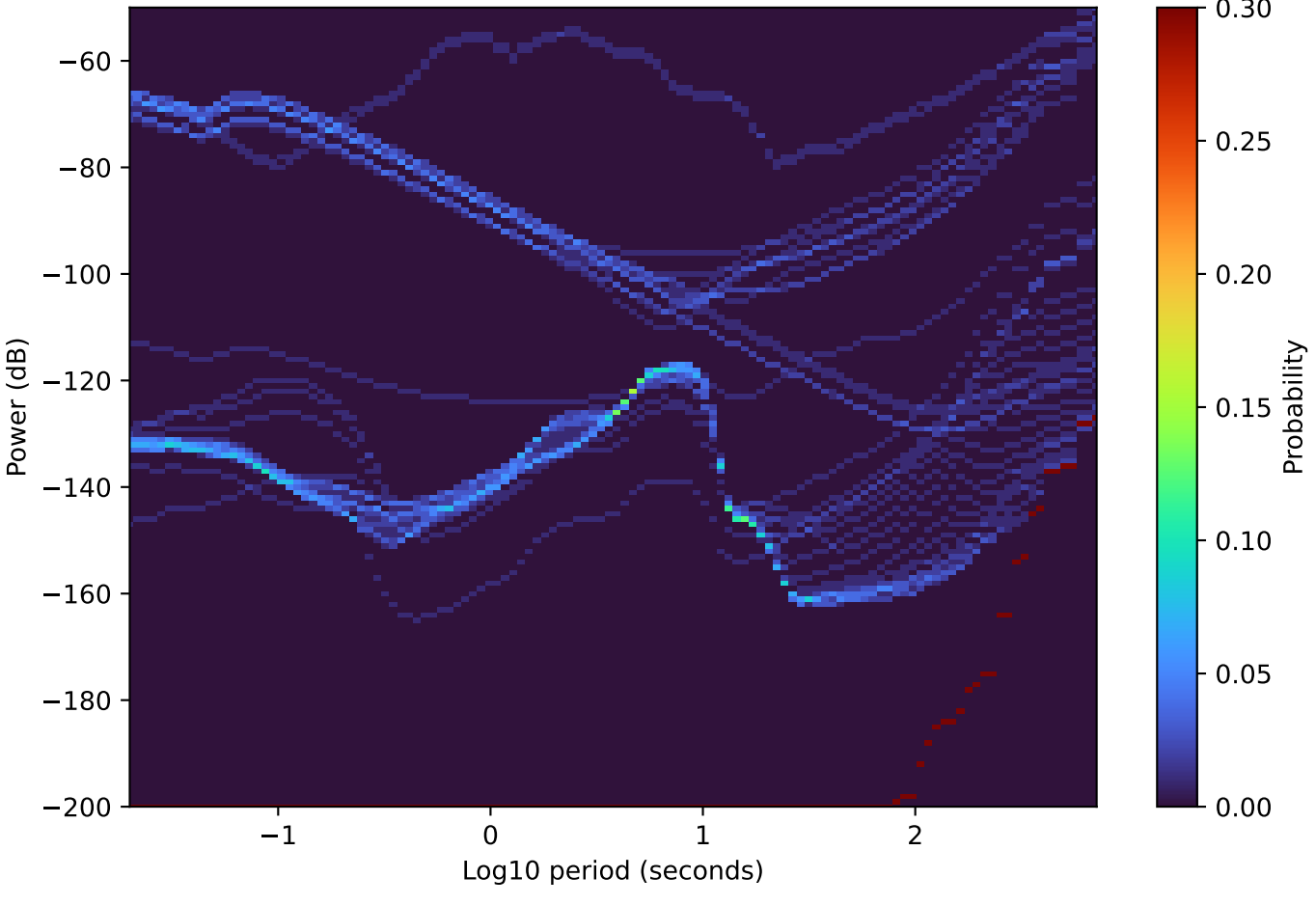

BK.RVIT.00.HHZ 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

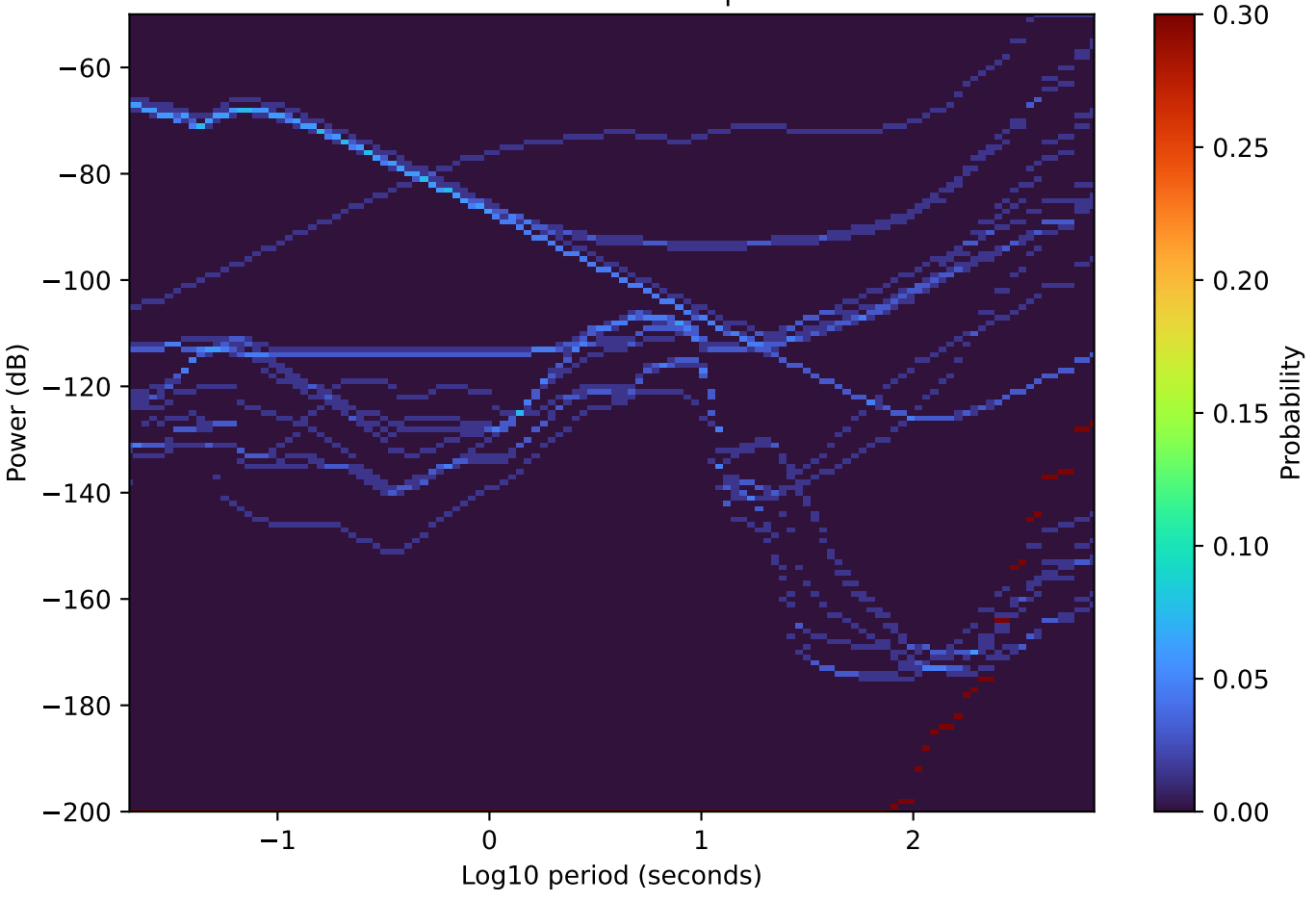

BK.RVIT.00.HHZ 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

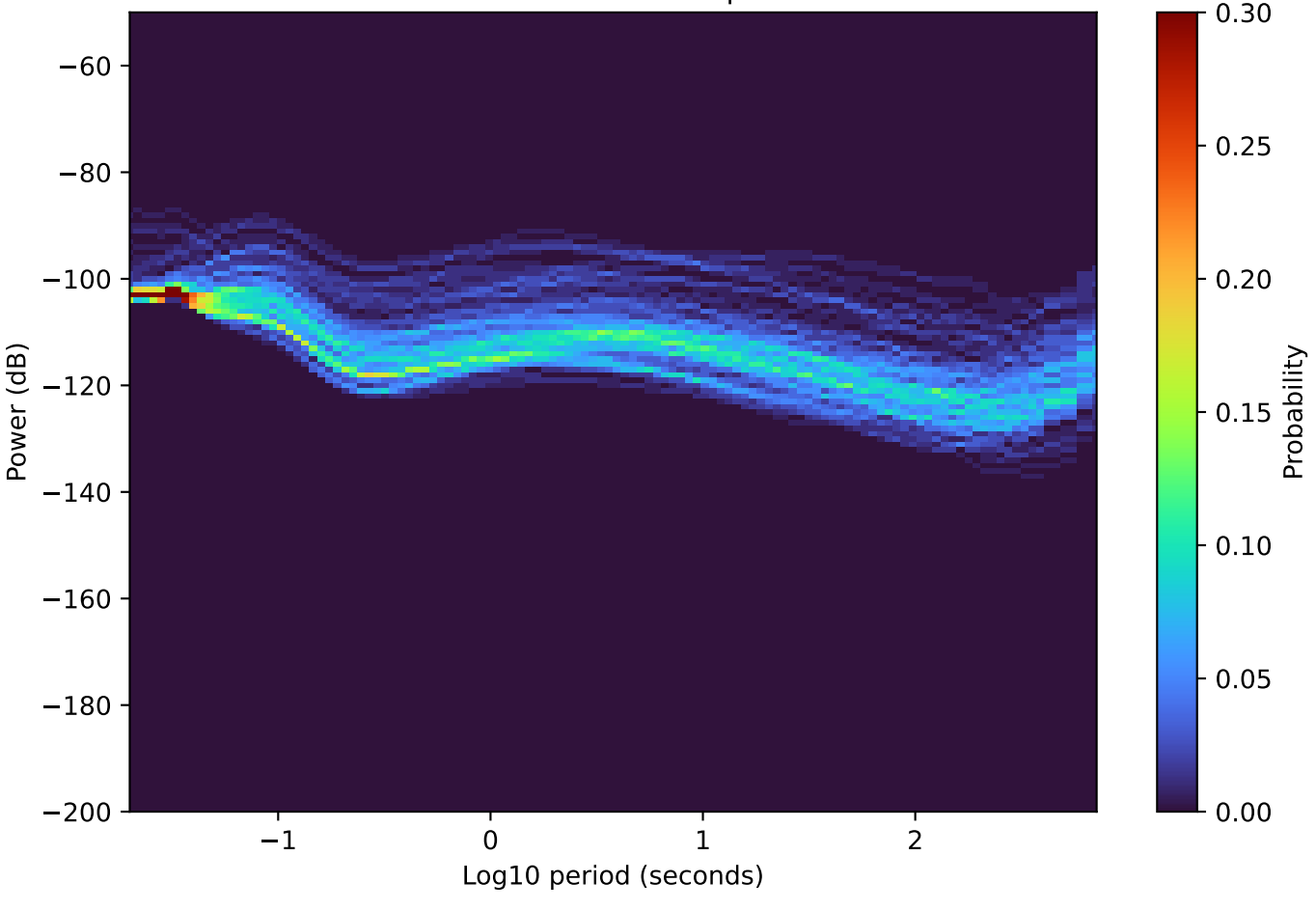

BK.RVIT.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

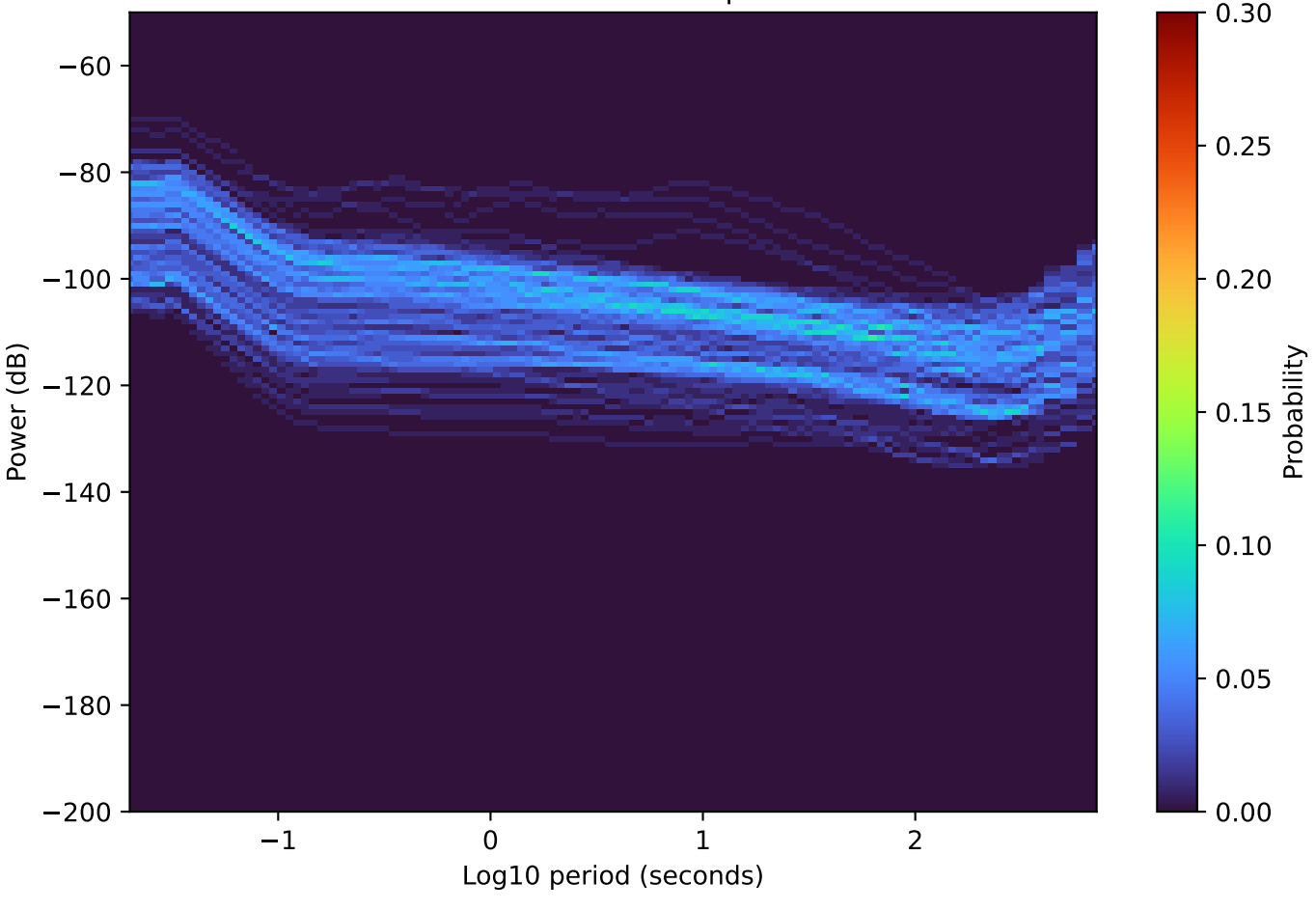

BK.RVIT.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

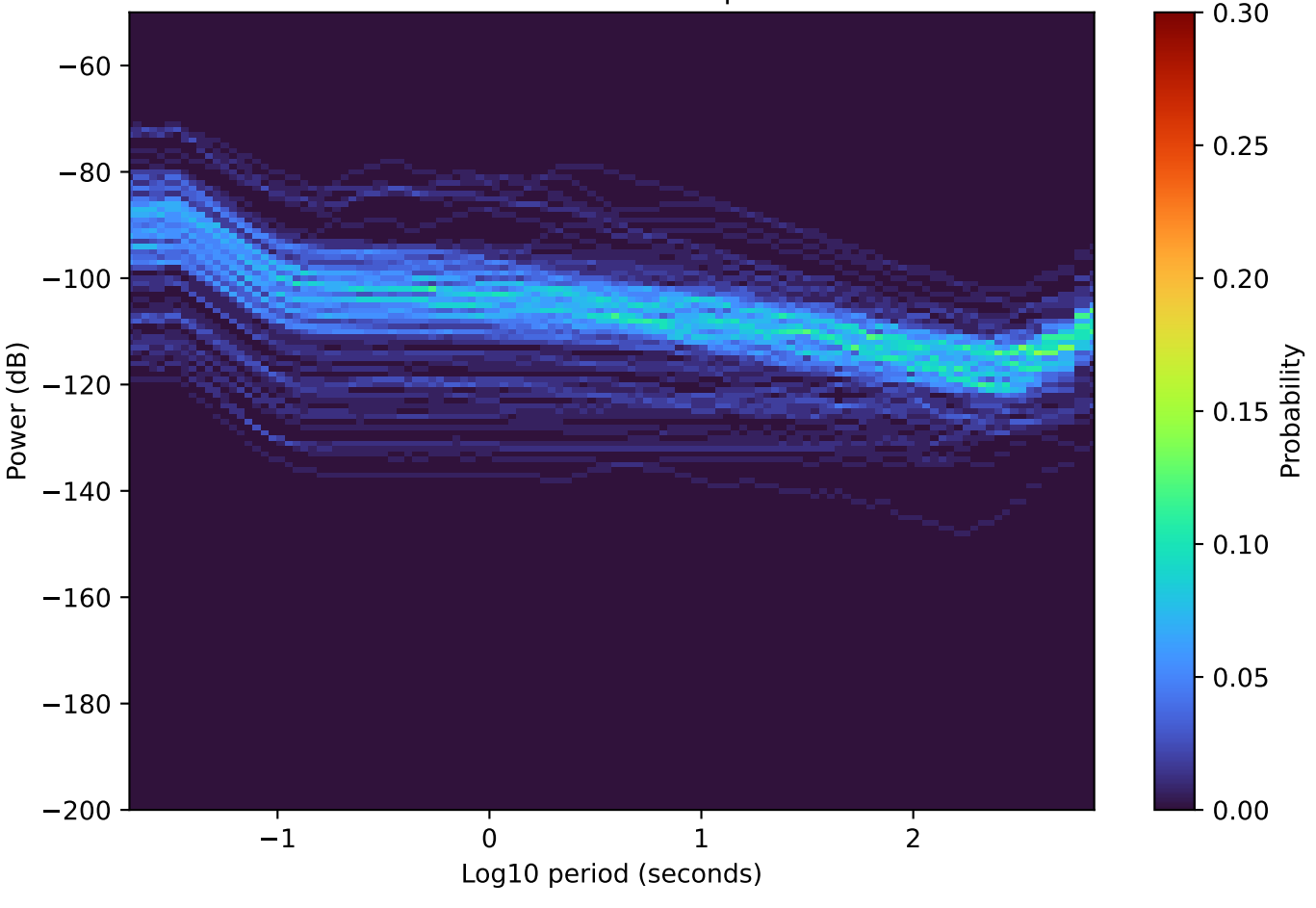

BK.RVIT.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

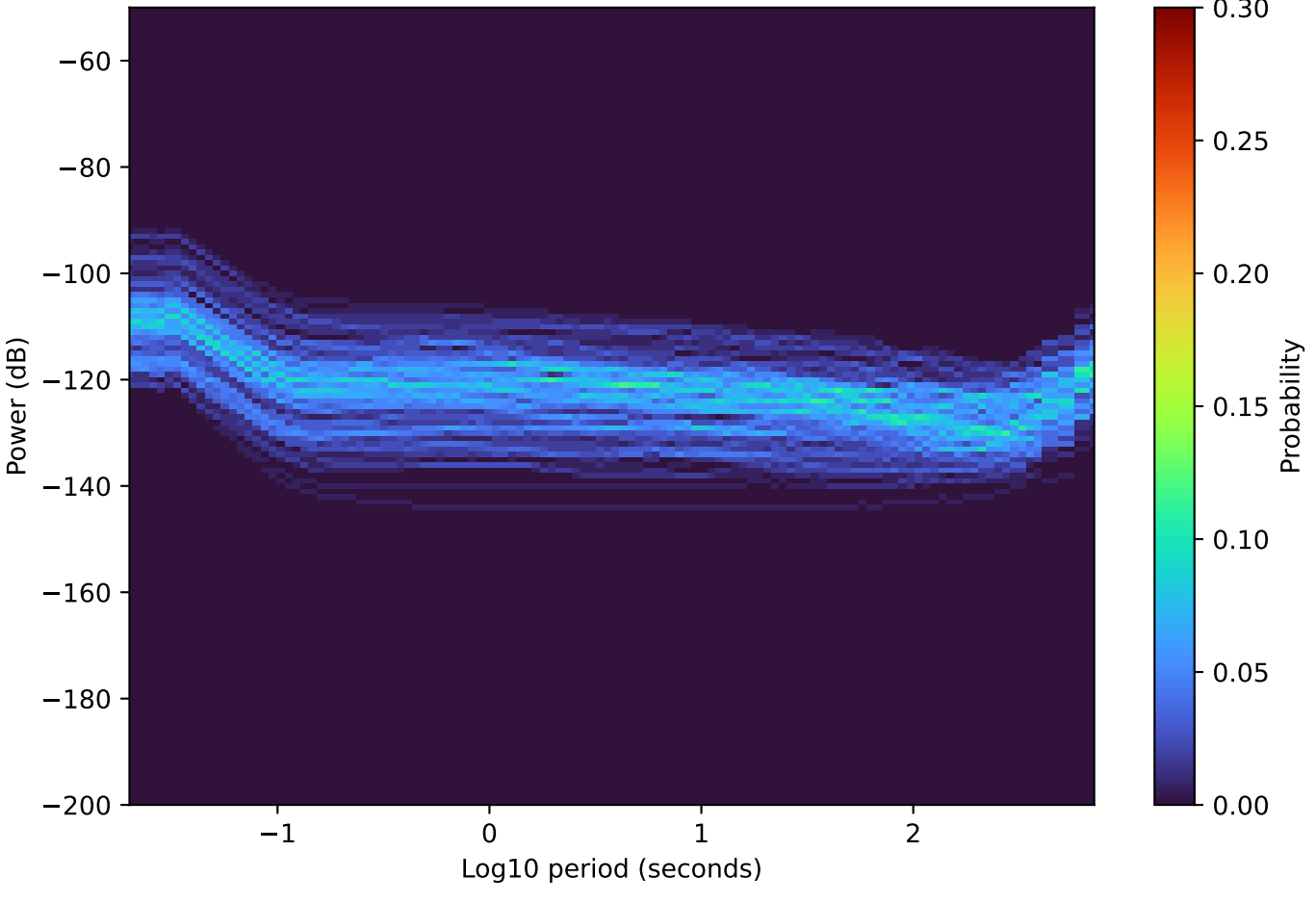

BK.RVIT.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

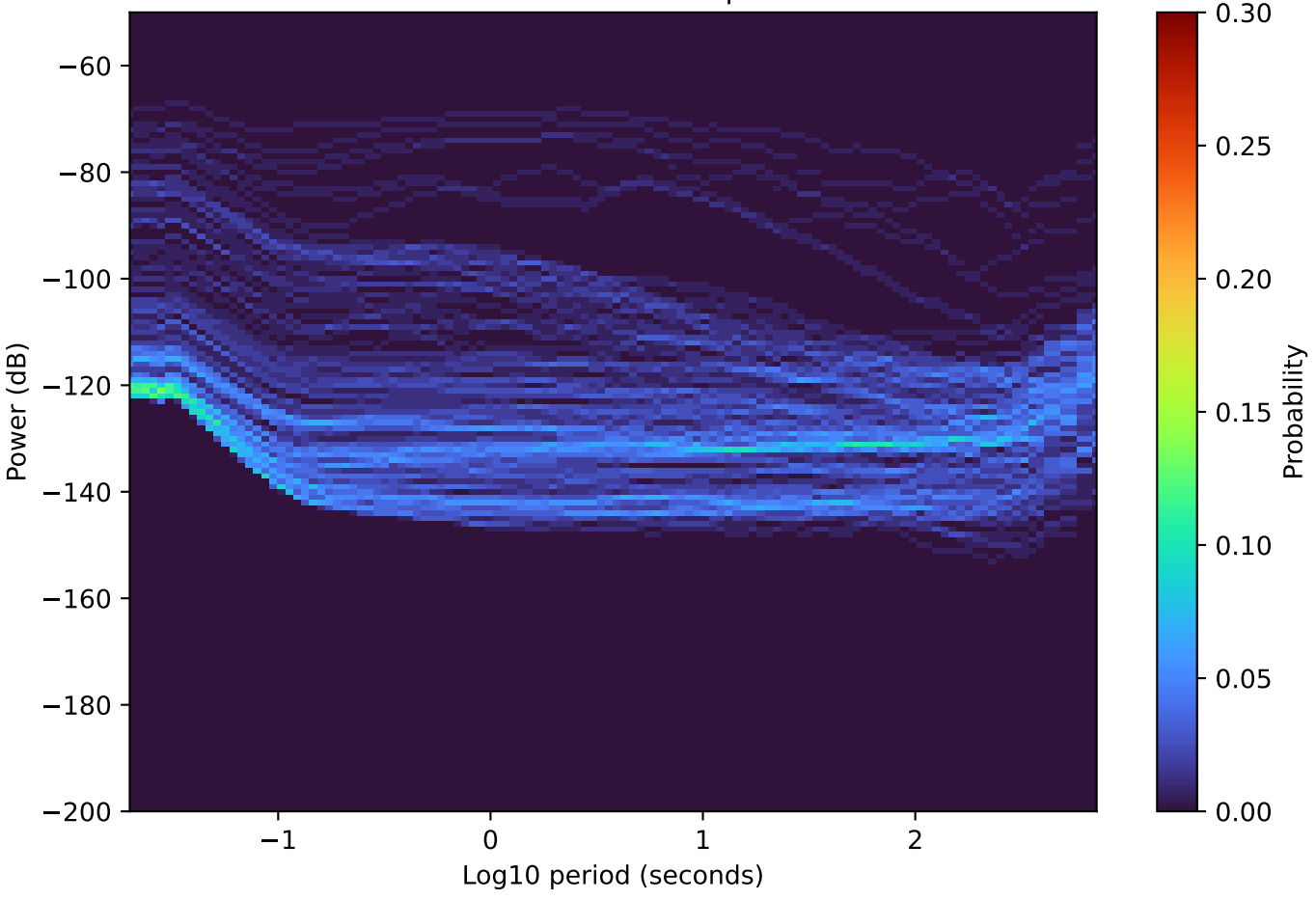

BK.RVIT.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

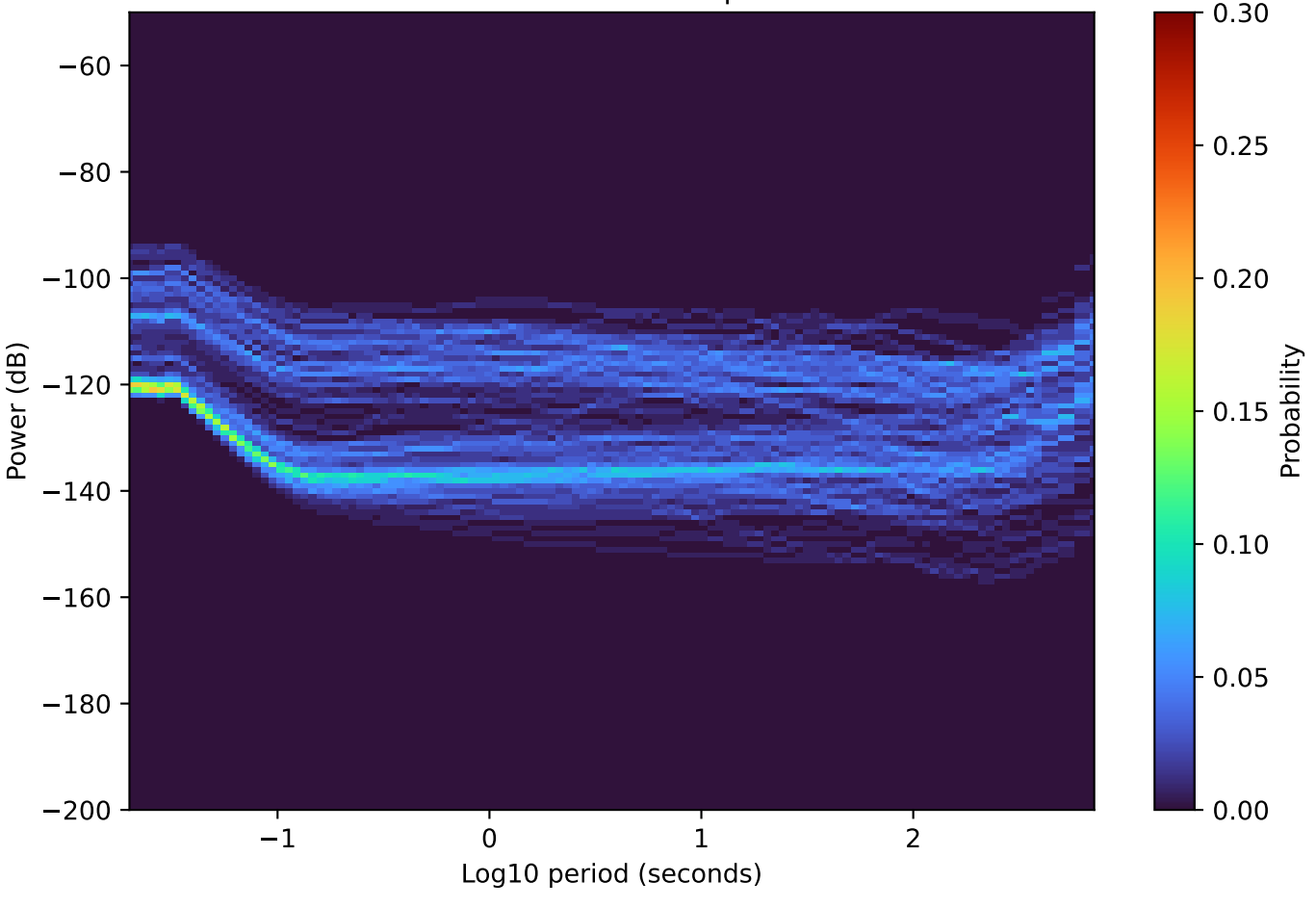

BK.SAO.00.HHN 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

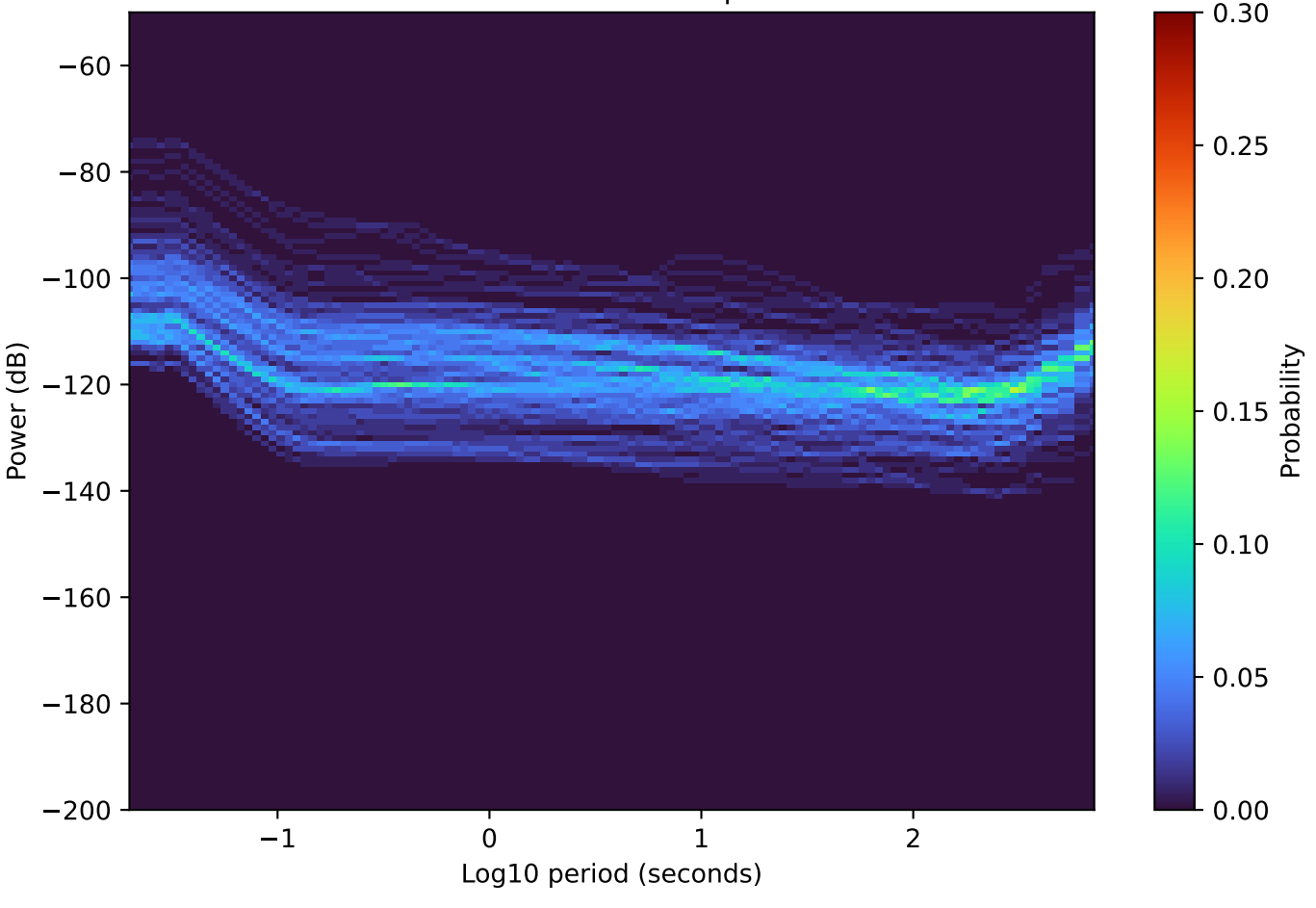

BK.SAO.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

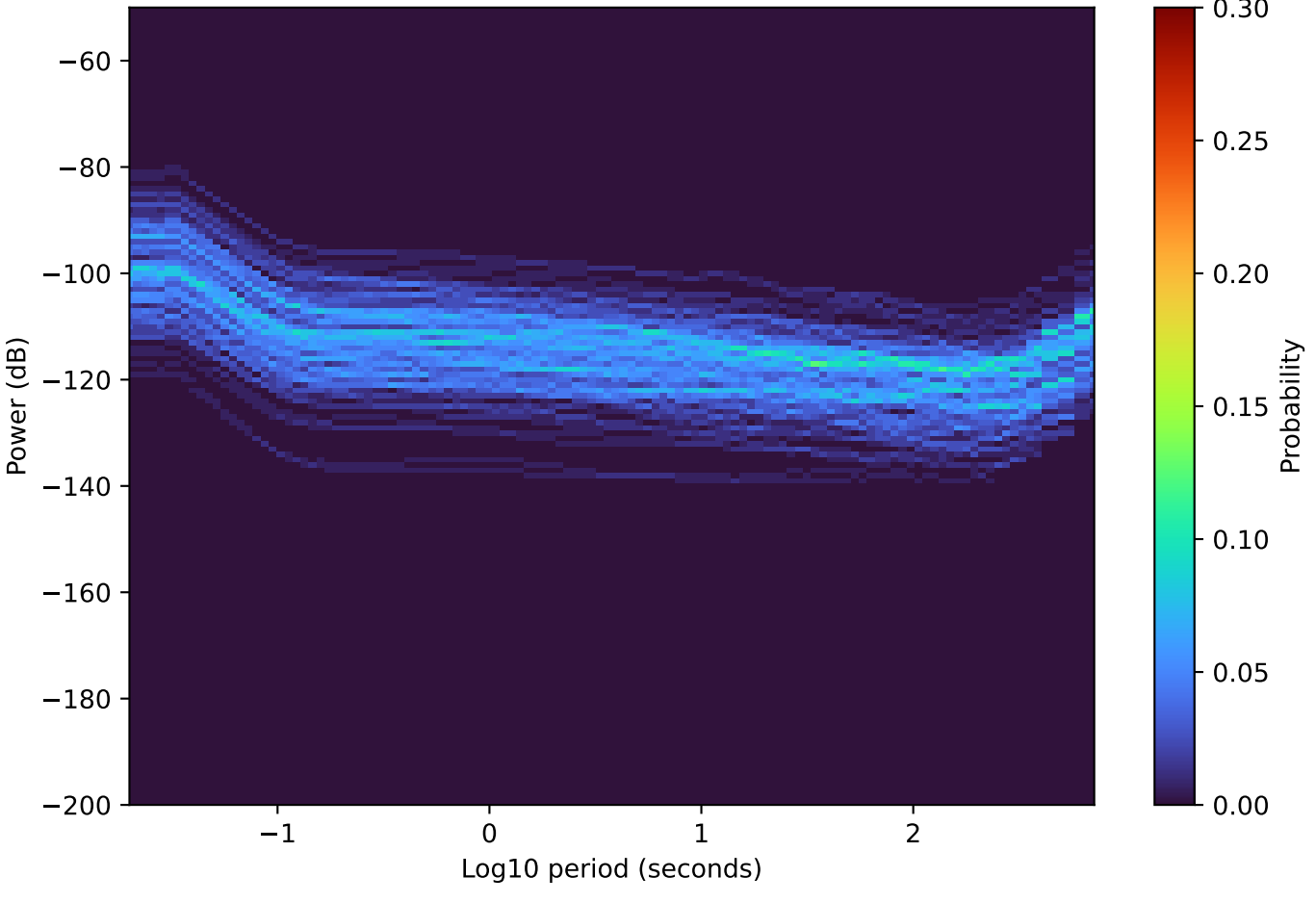

BK.SAO.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

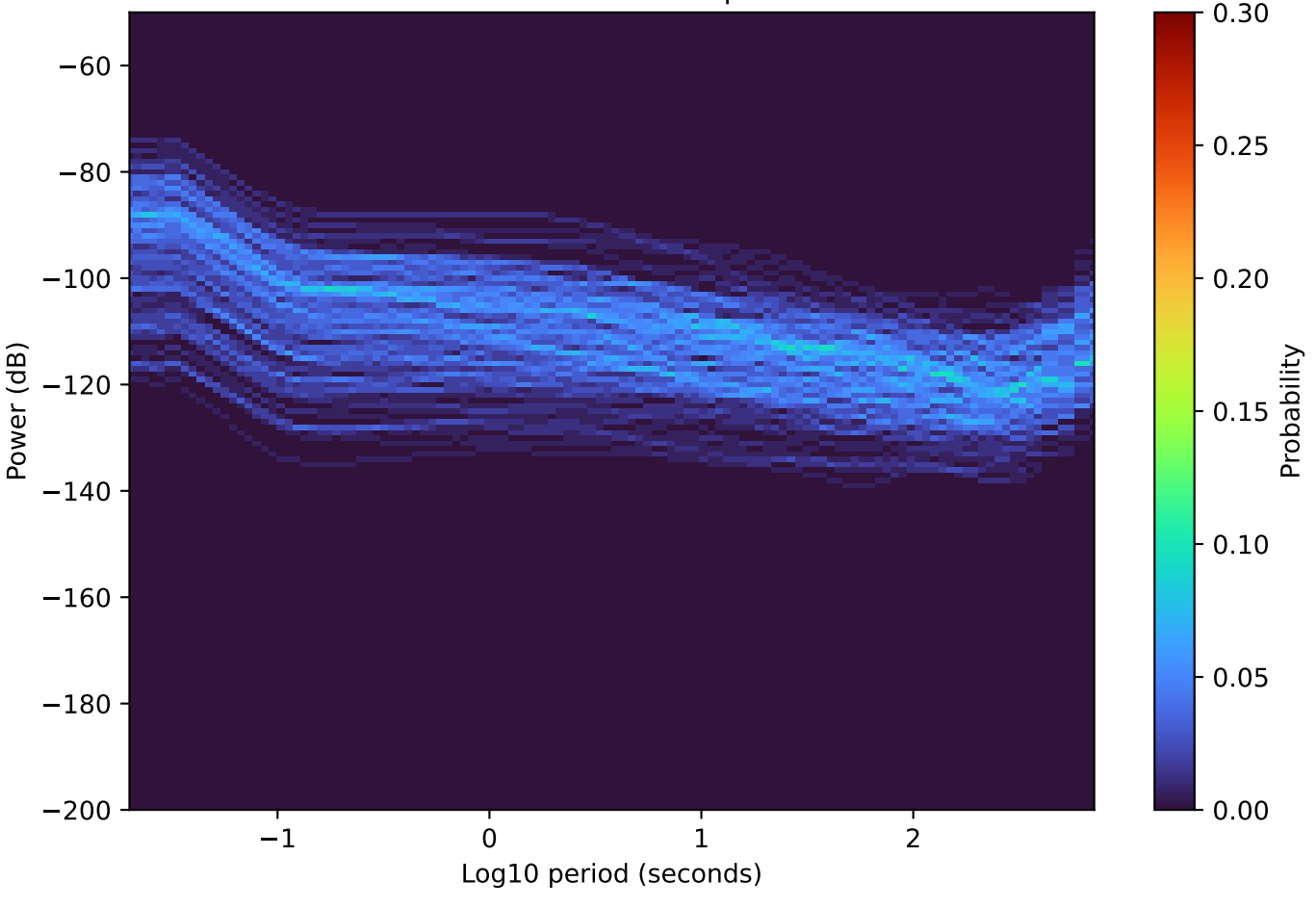

BK.SAO.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

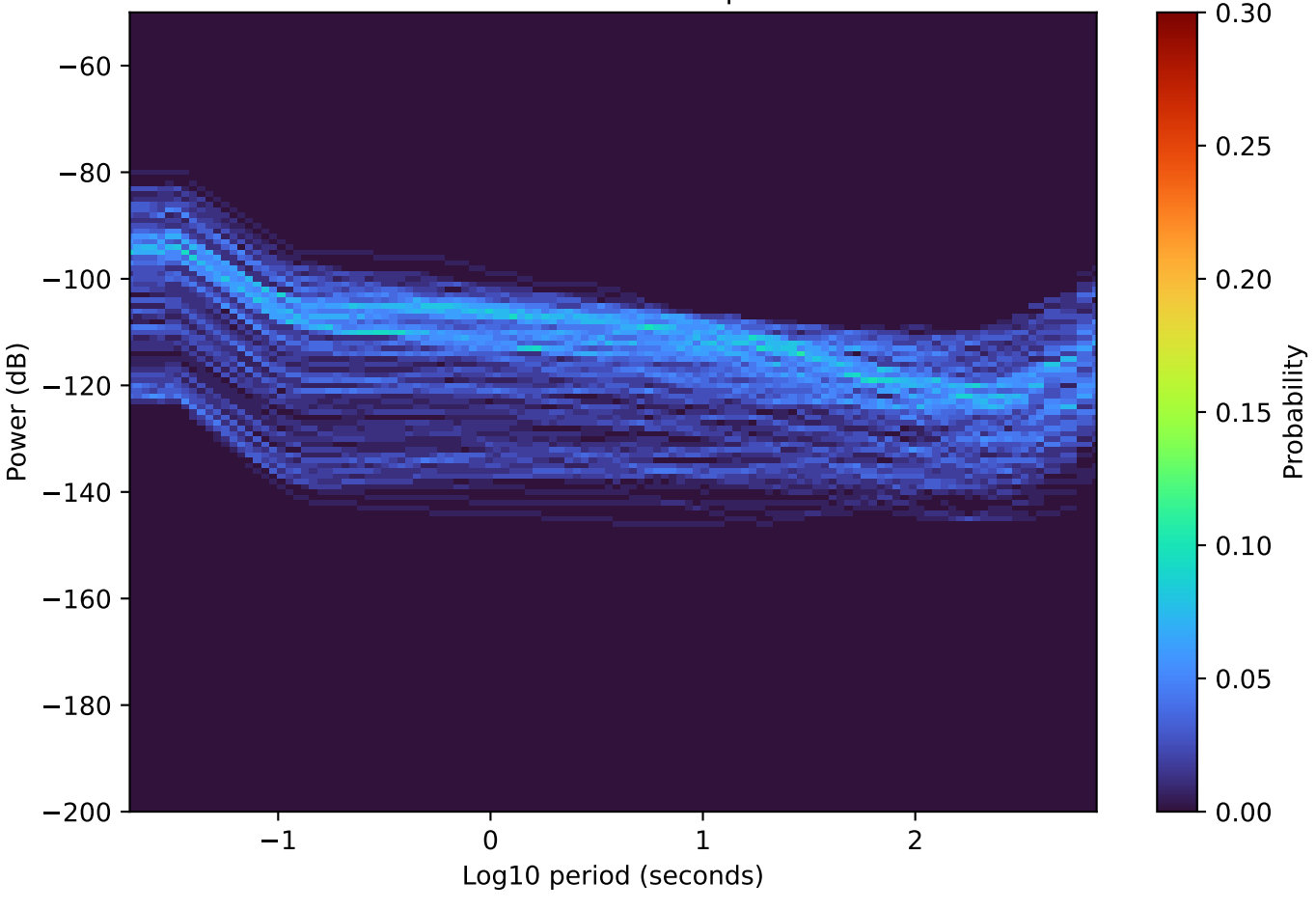

BK.SAO.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

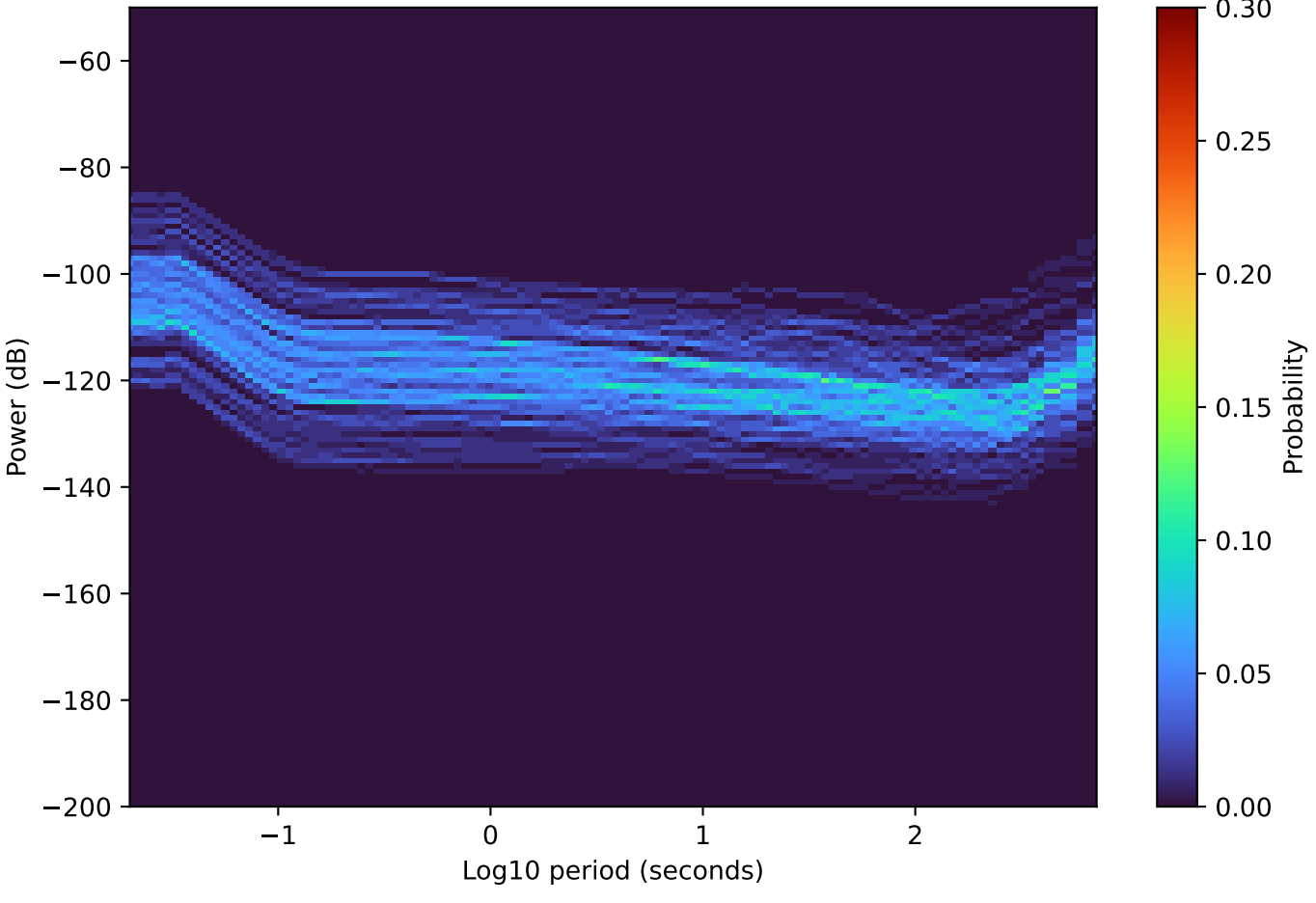

BK.SAO.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

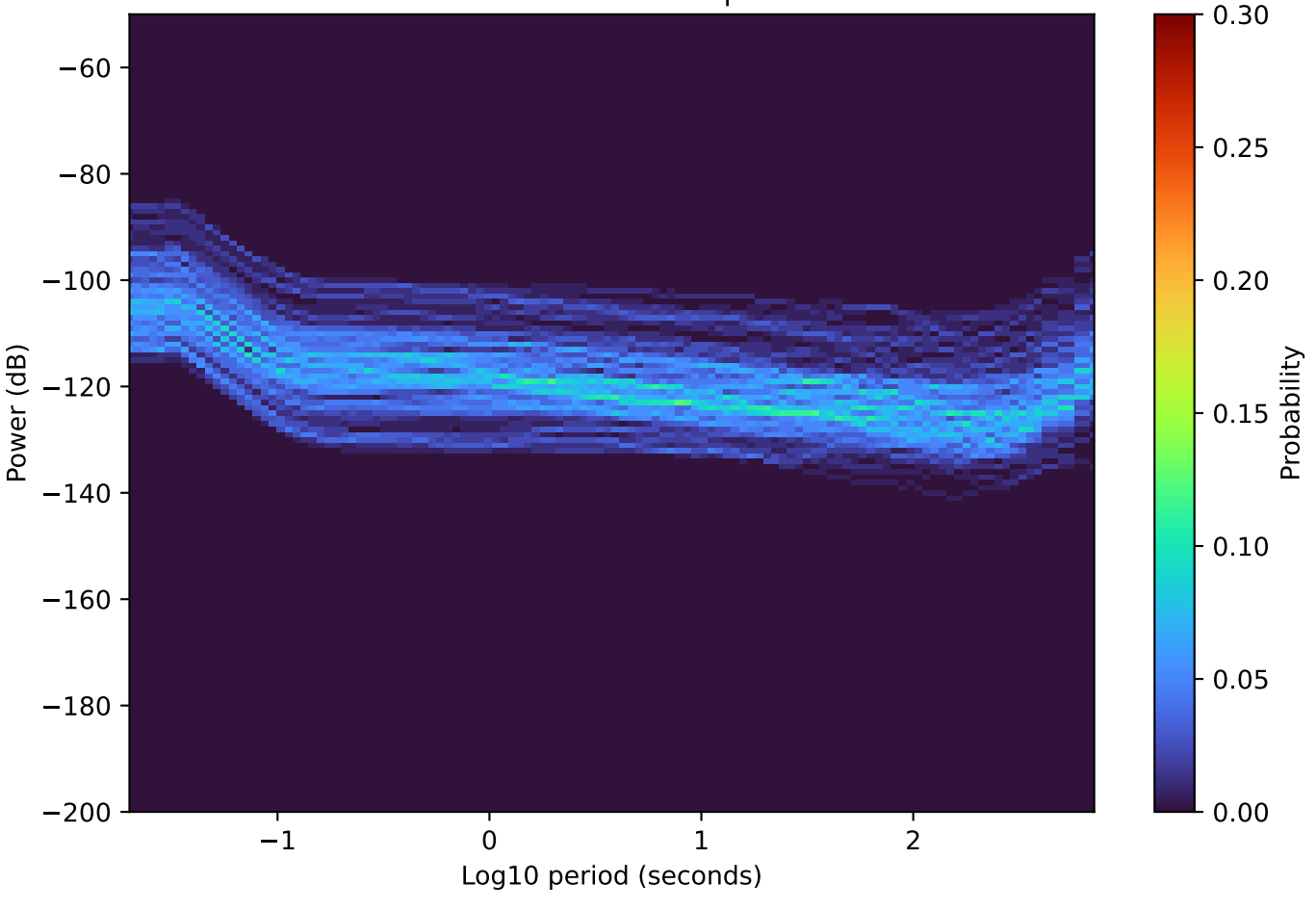

BK.SAO.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

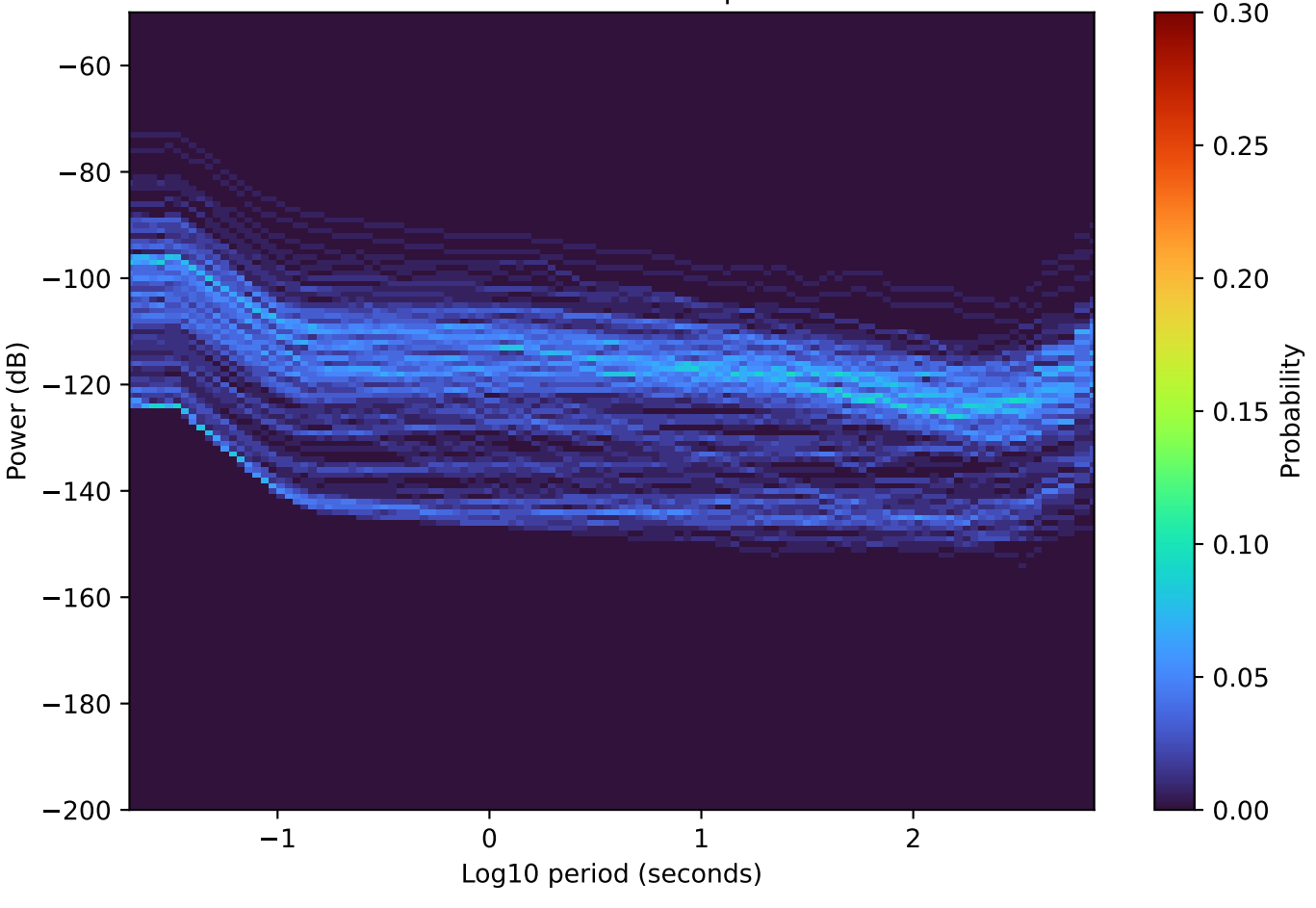

BK.SAO.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

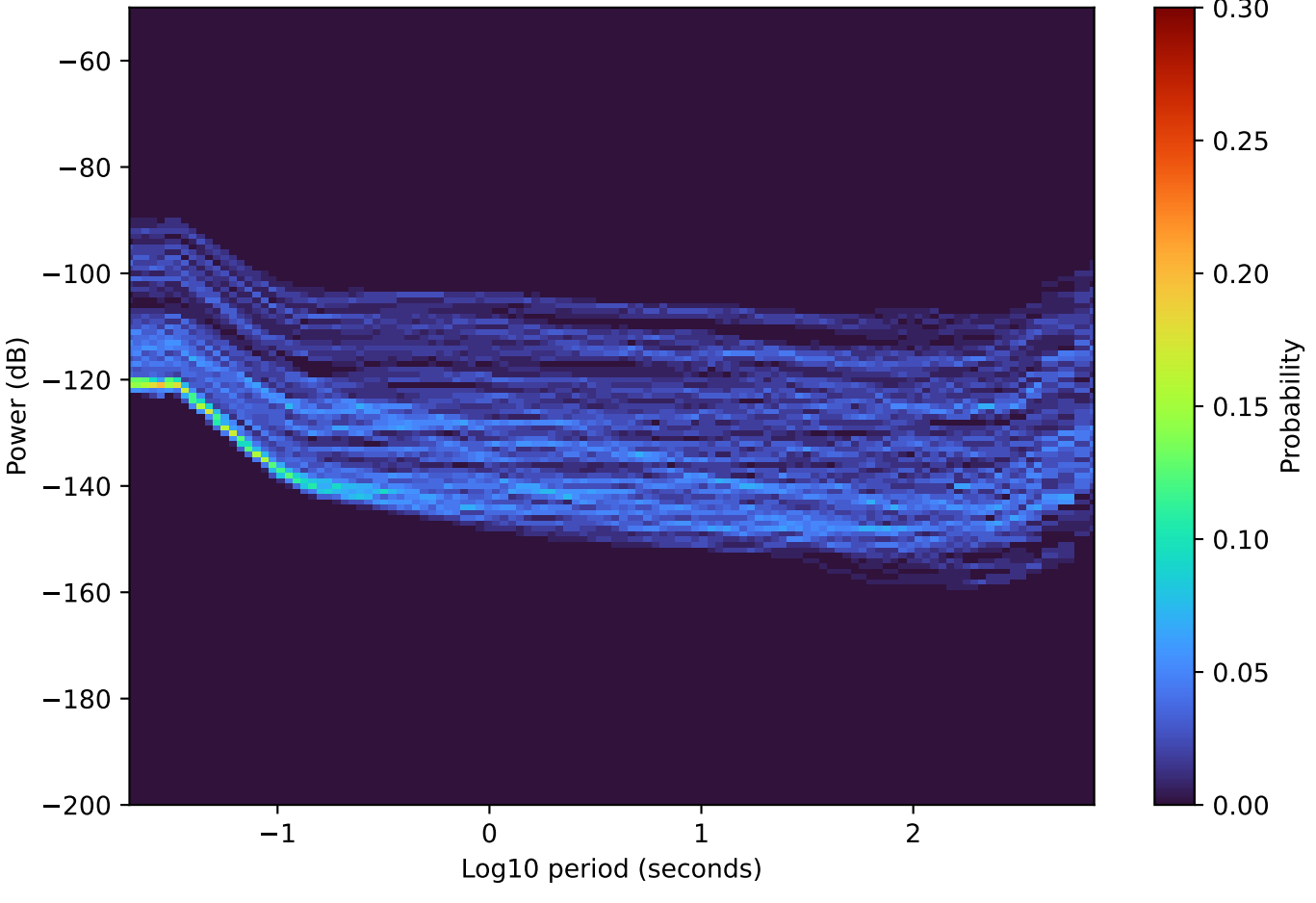

BK.SAO.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

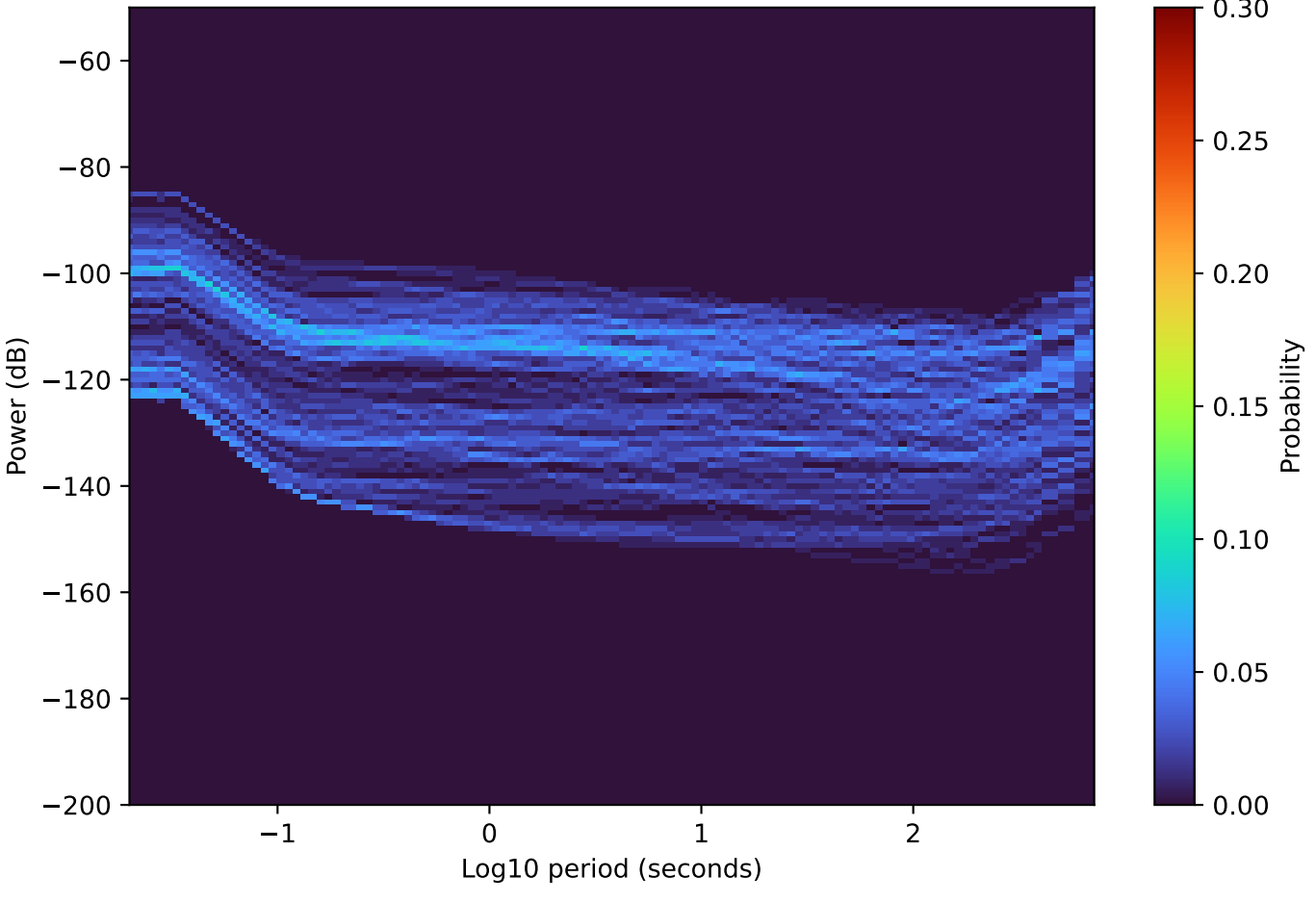

BK.SAO.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

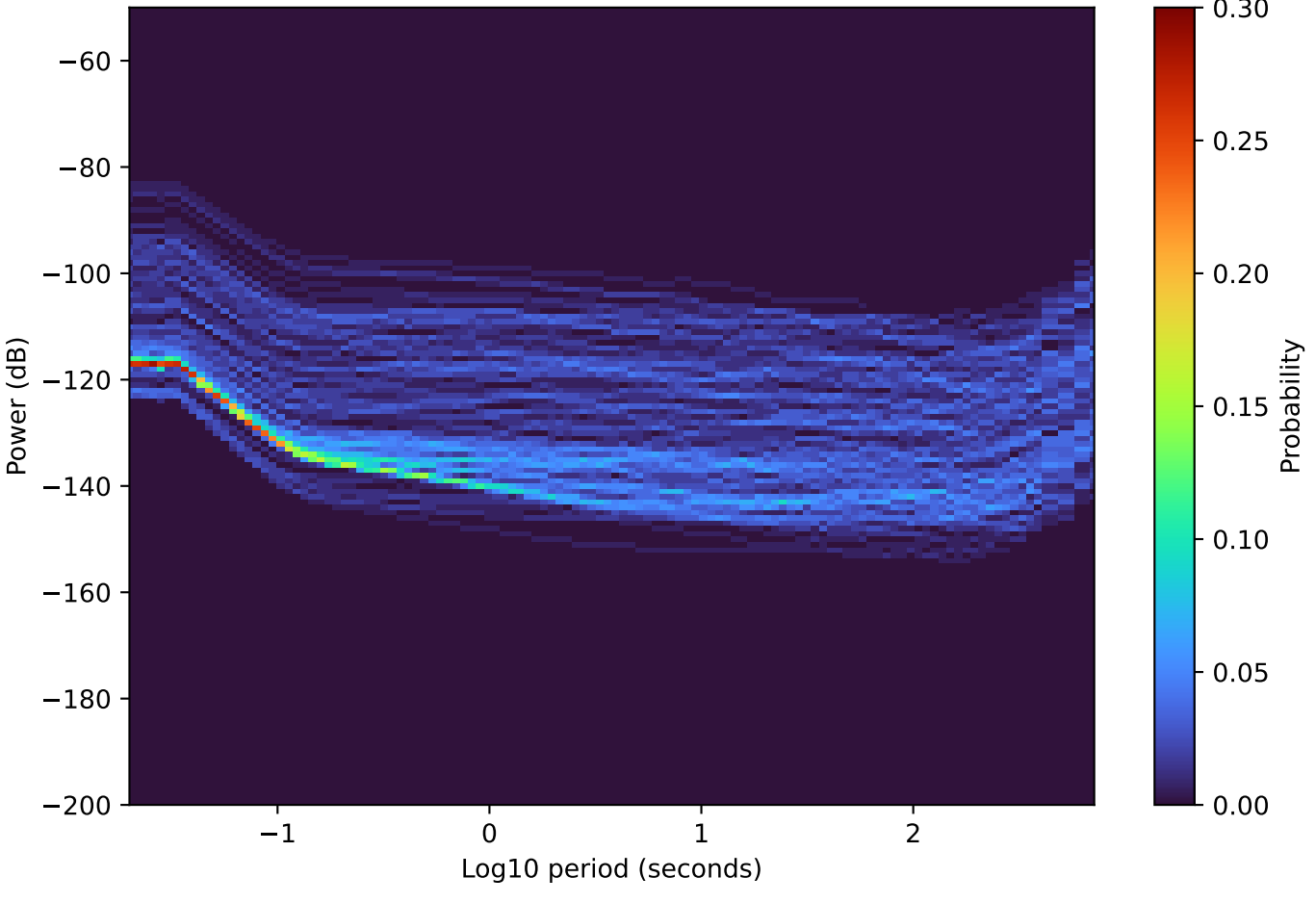

BK.SAO.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

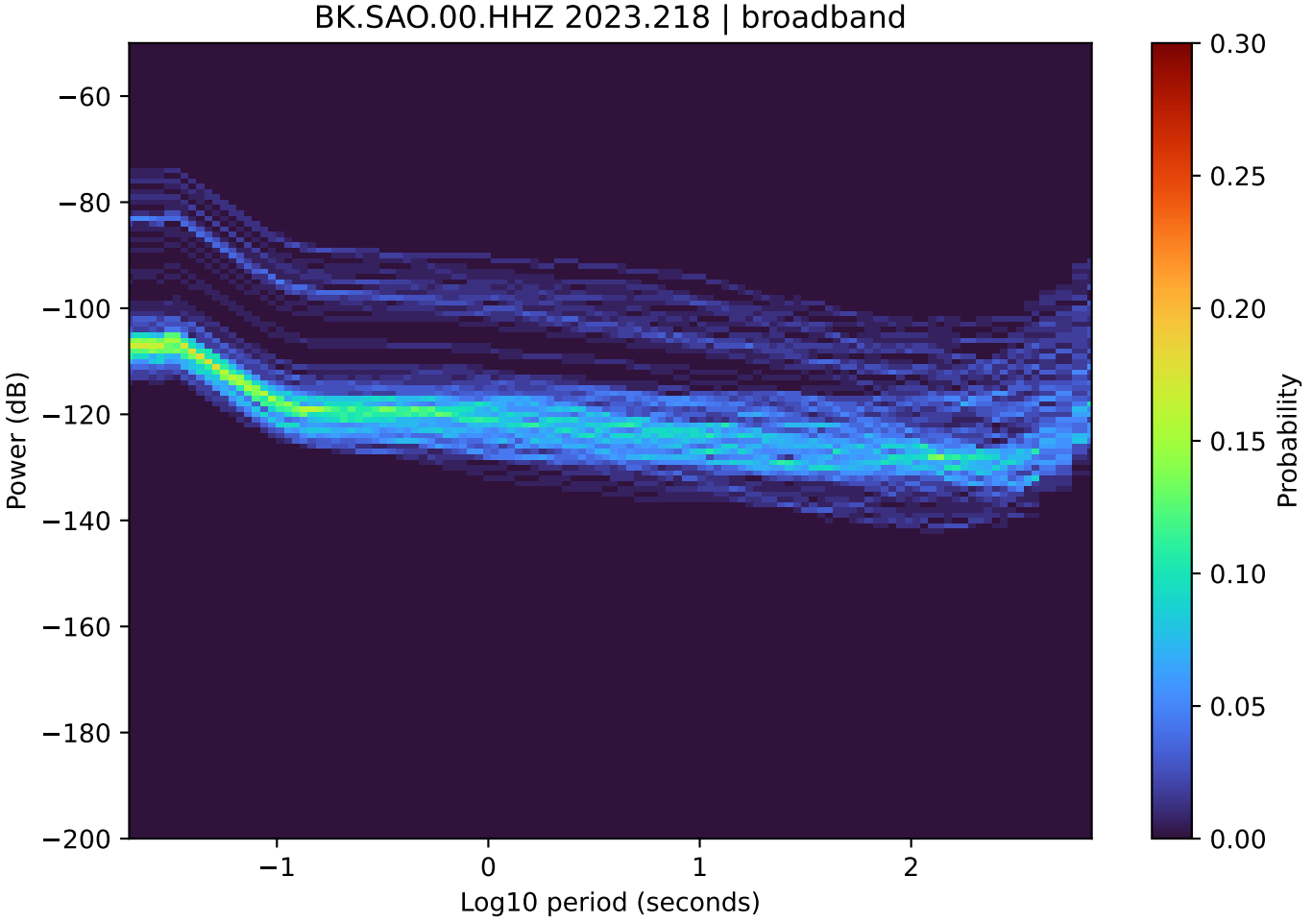

BK.SAO.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

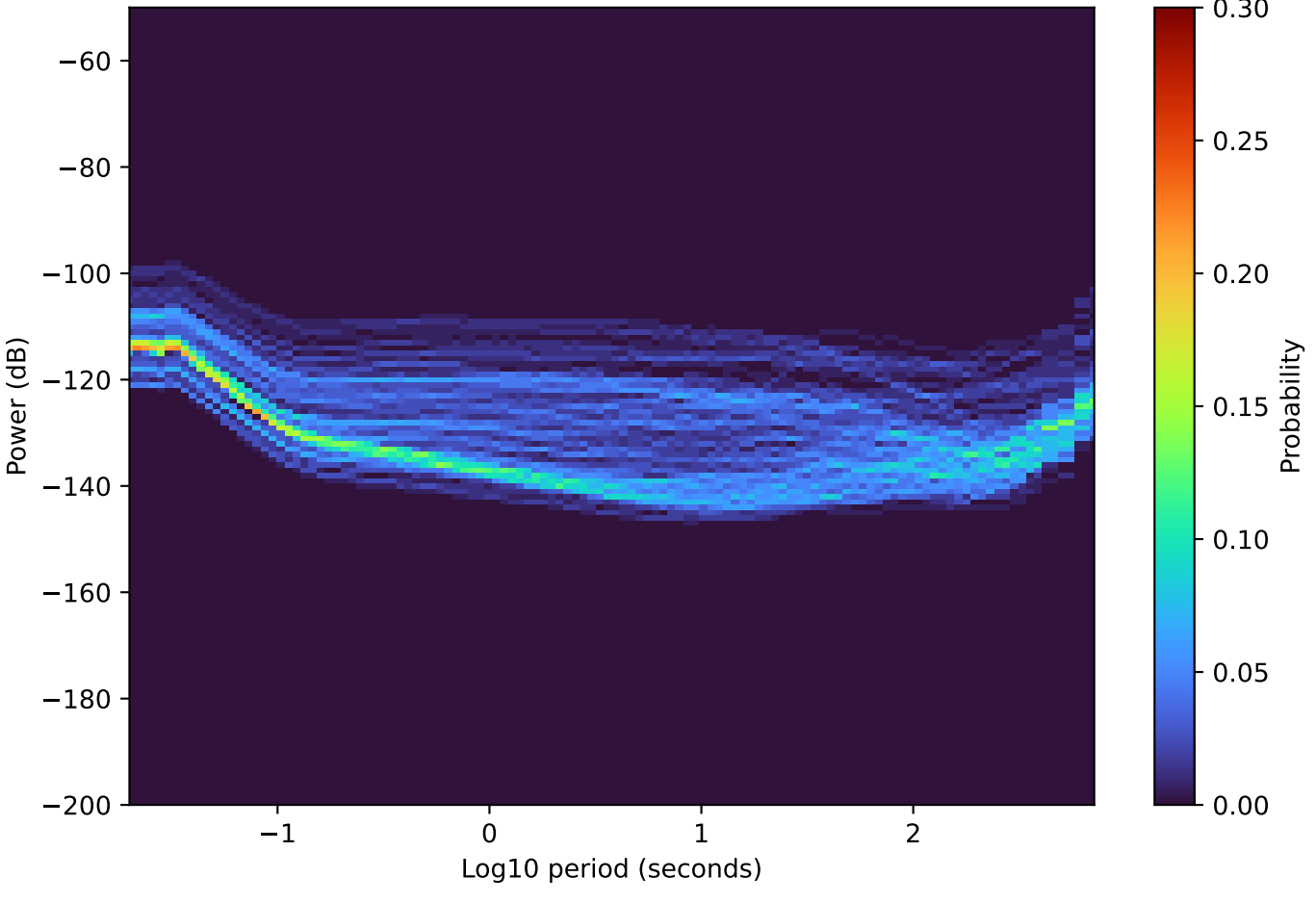

BK.SAO.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

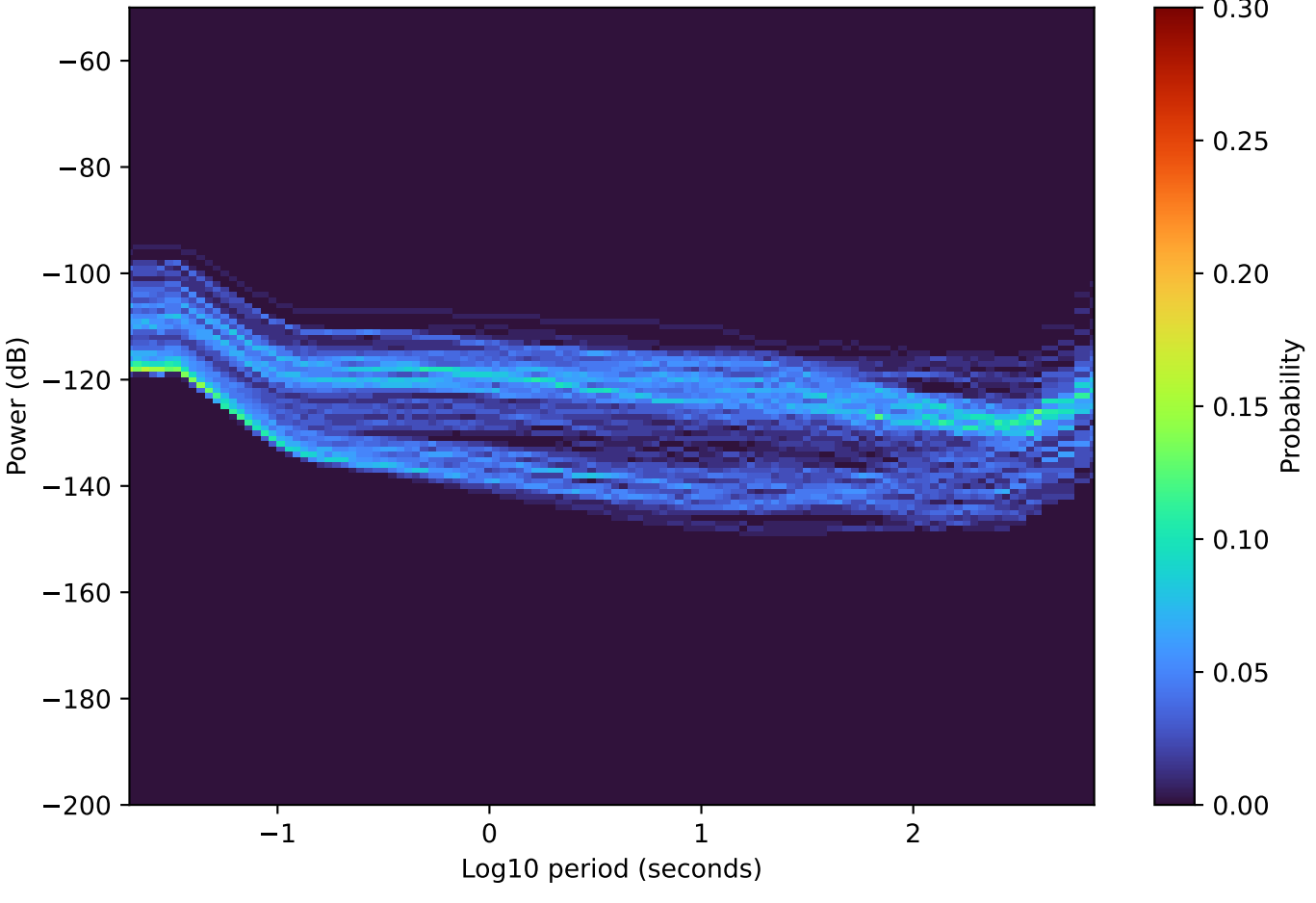

BK.SAO.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

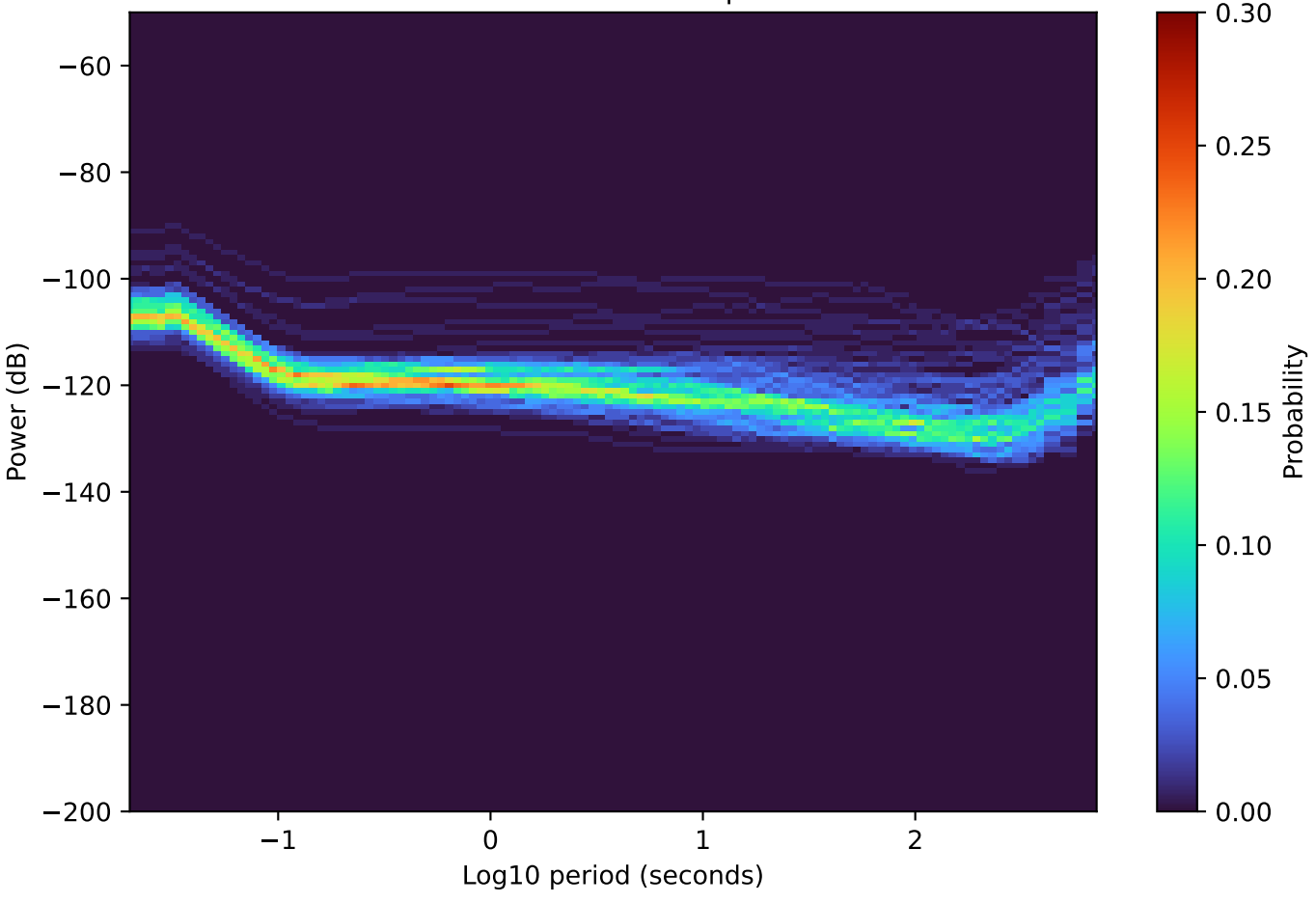

BK.SAO.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

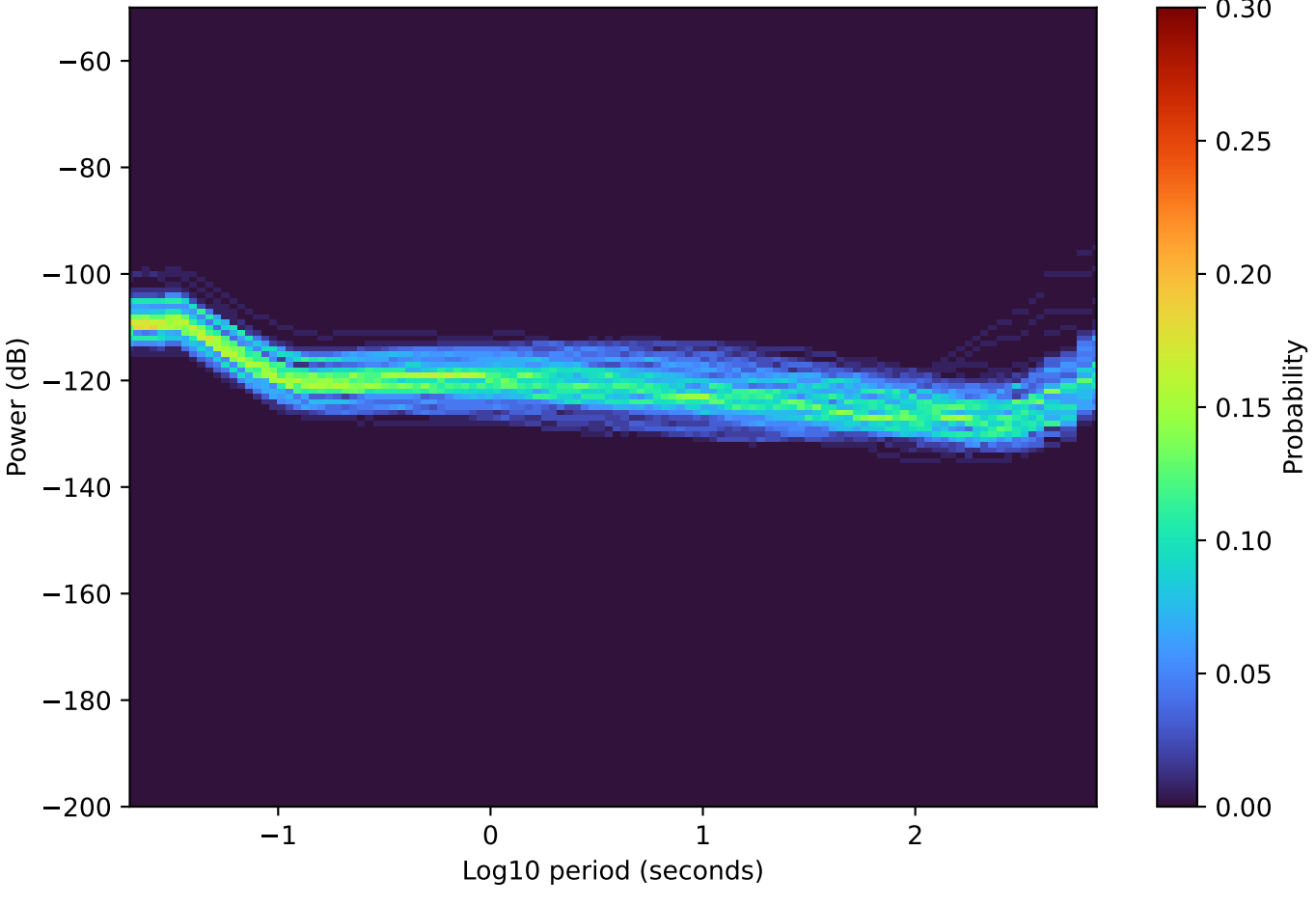

BK.SAO.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

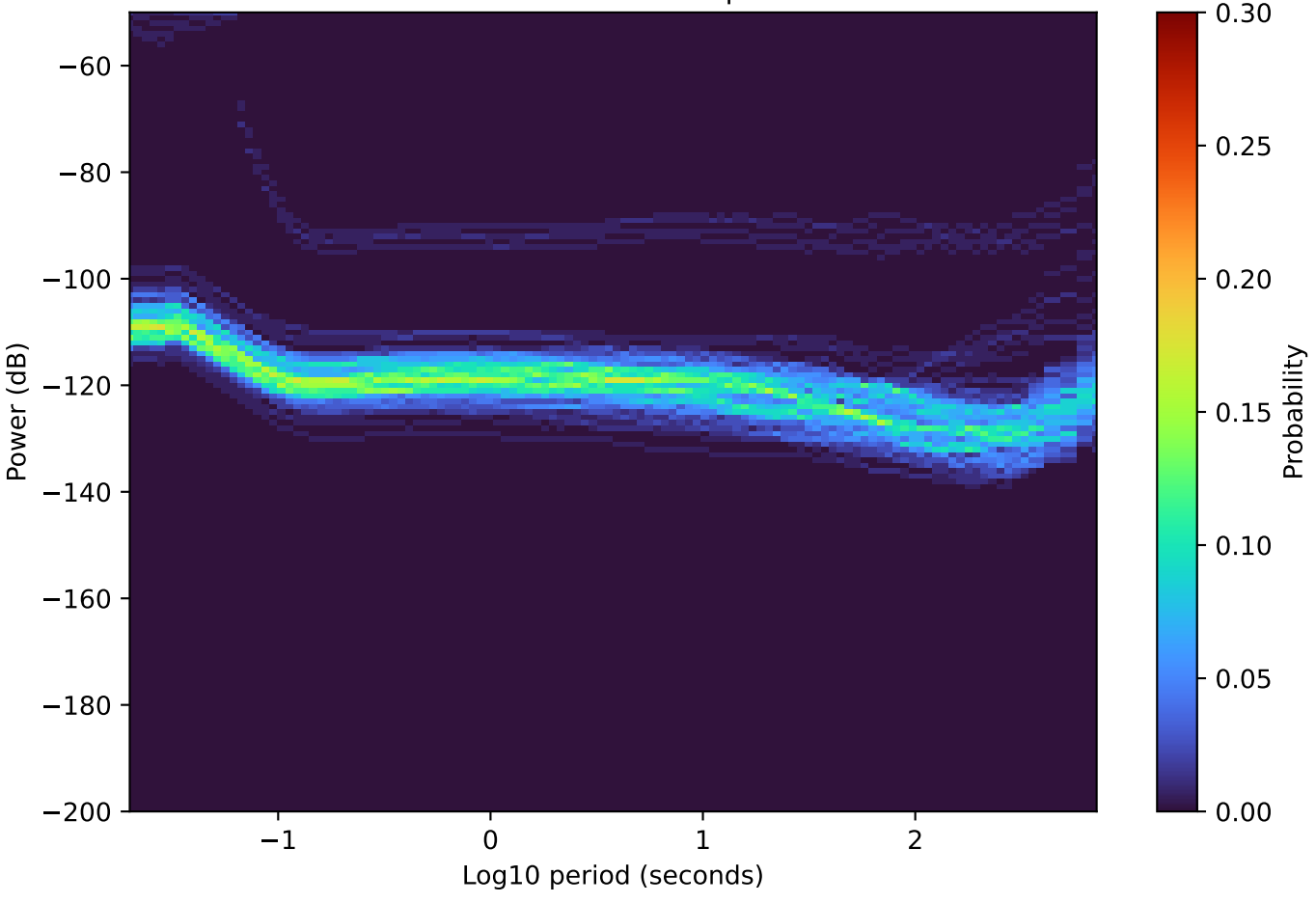

BK.SAO.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

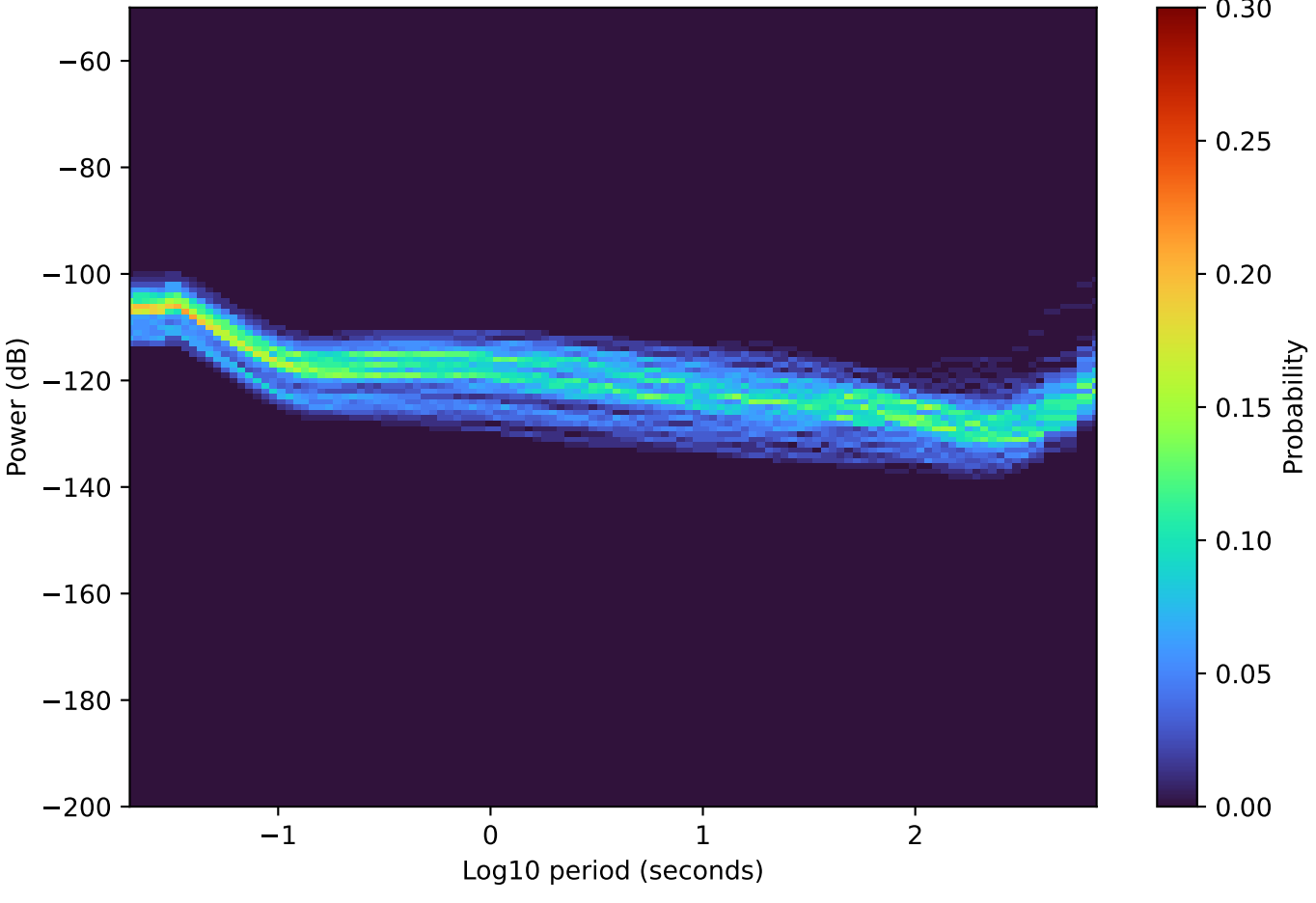

BK.SAO.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

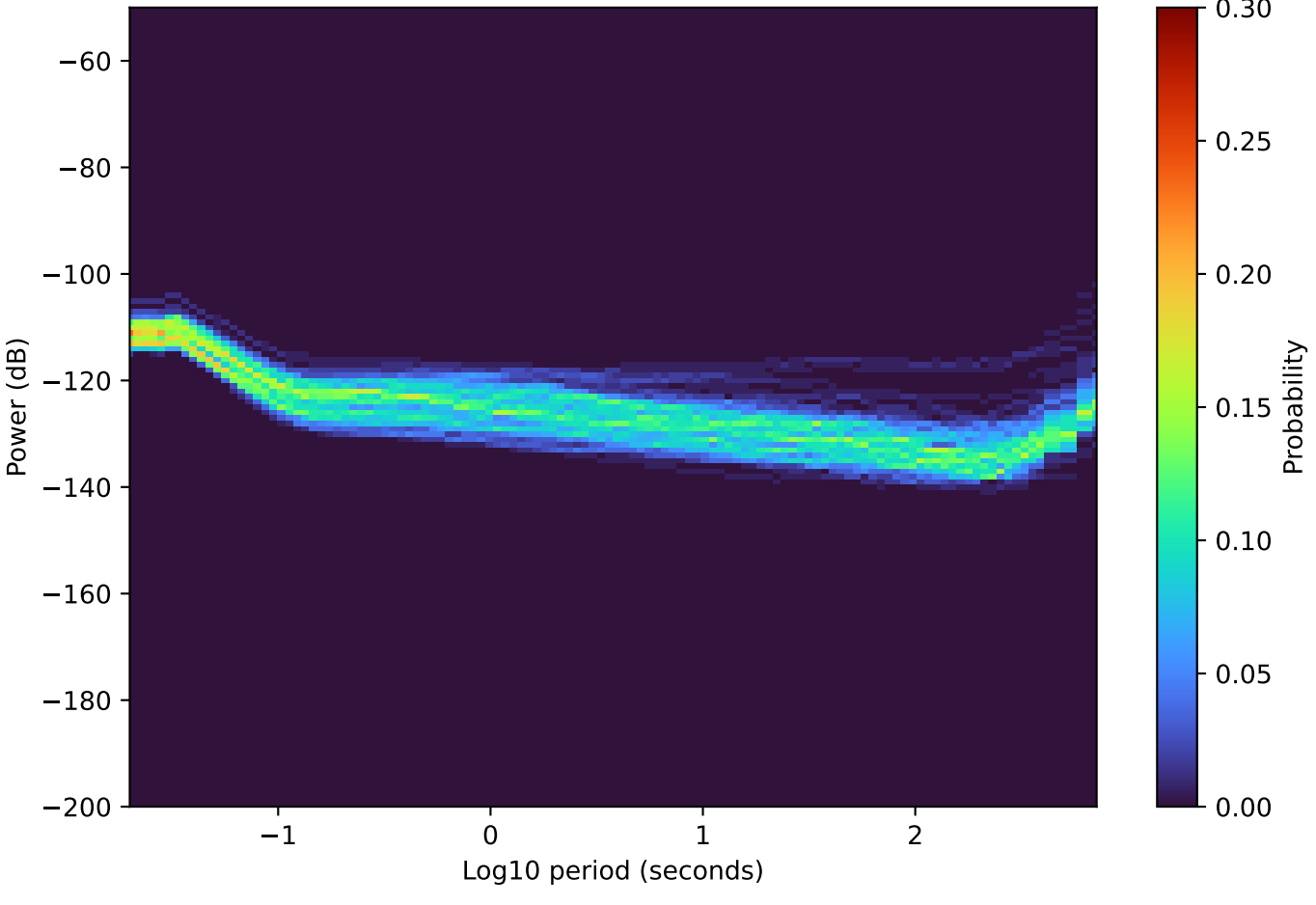

BK.SAO.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

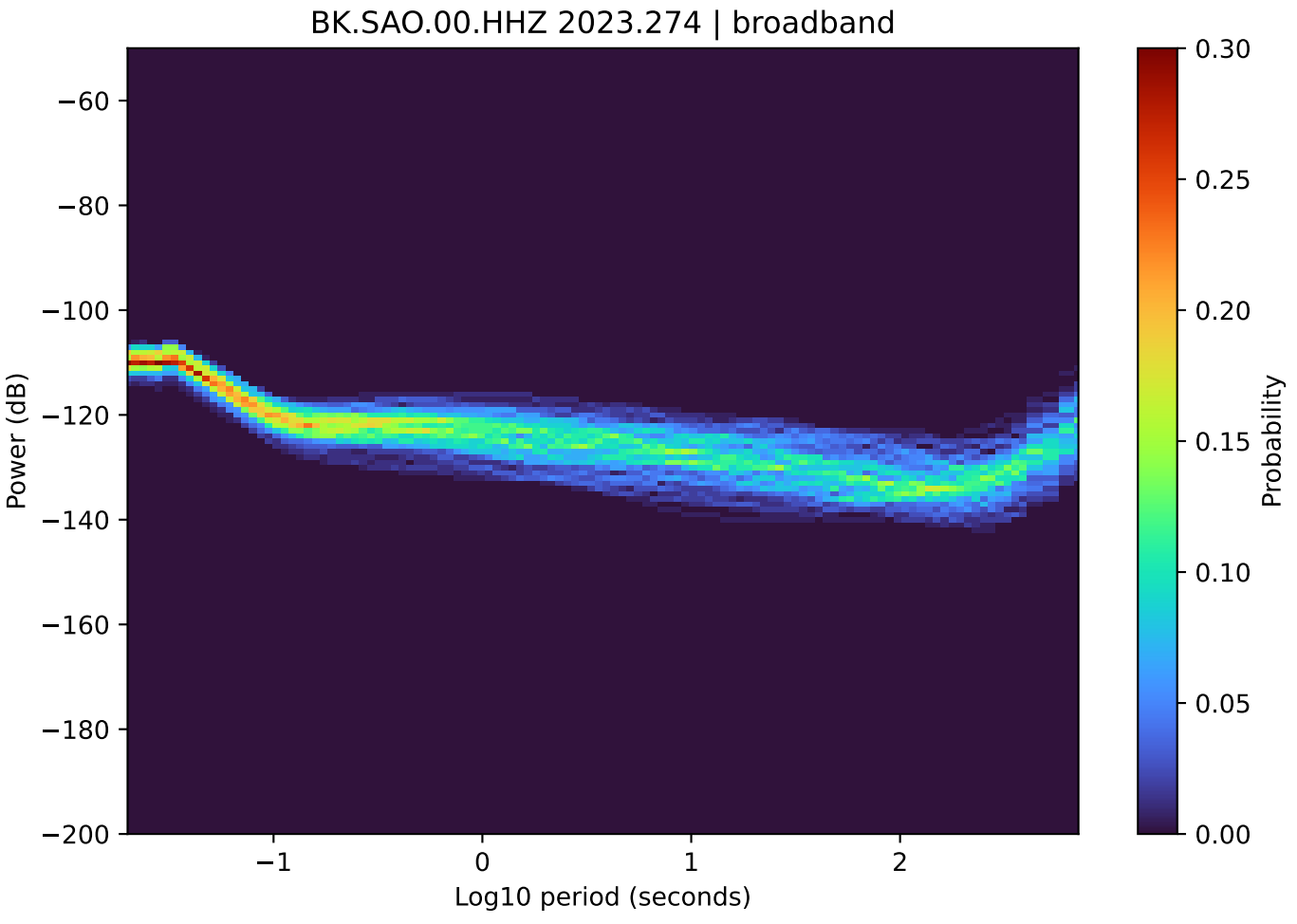

BK.SAO.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

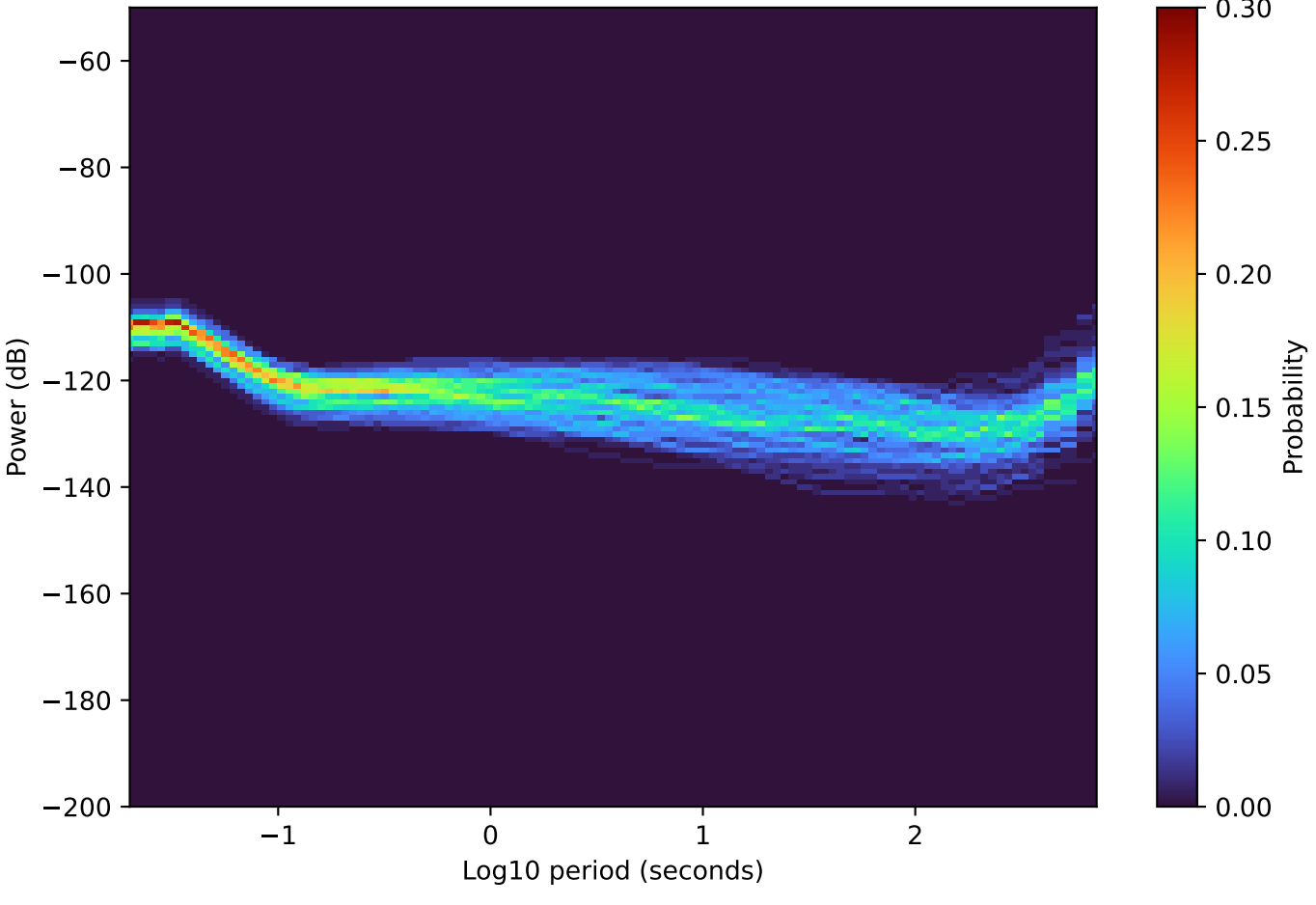

BK.SAO.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

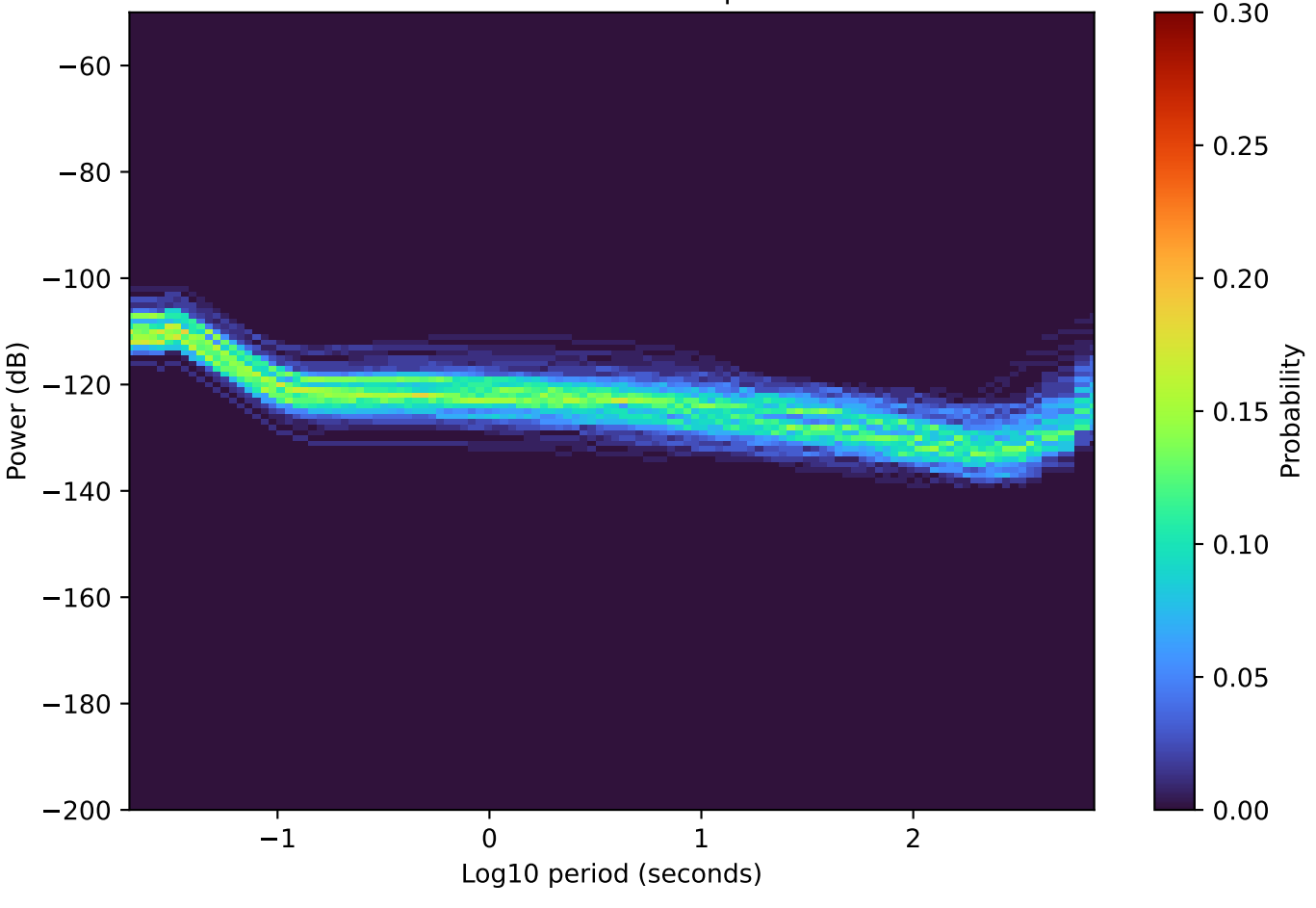

BK.SAO.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

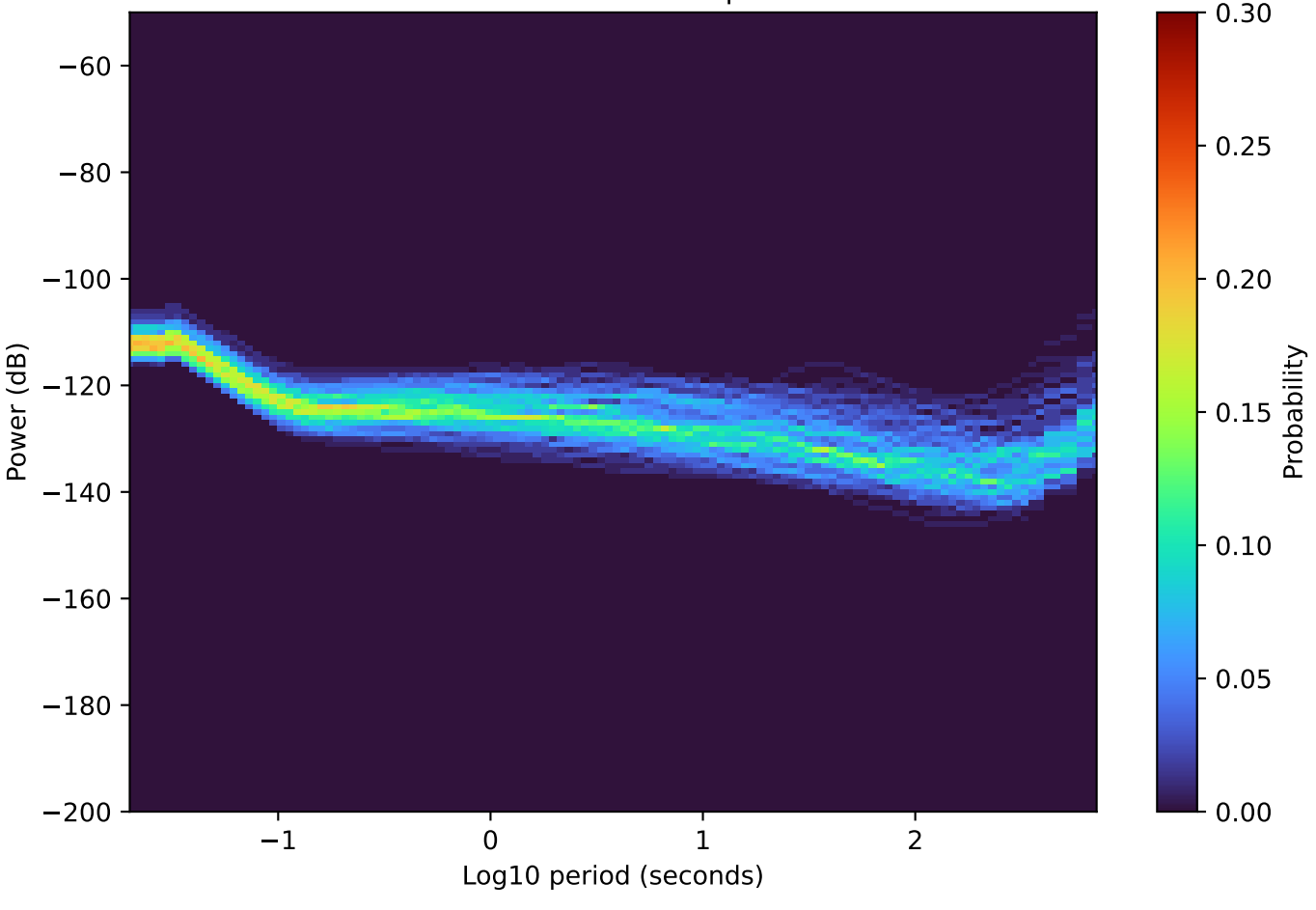

BK.SAO.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

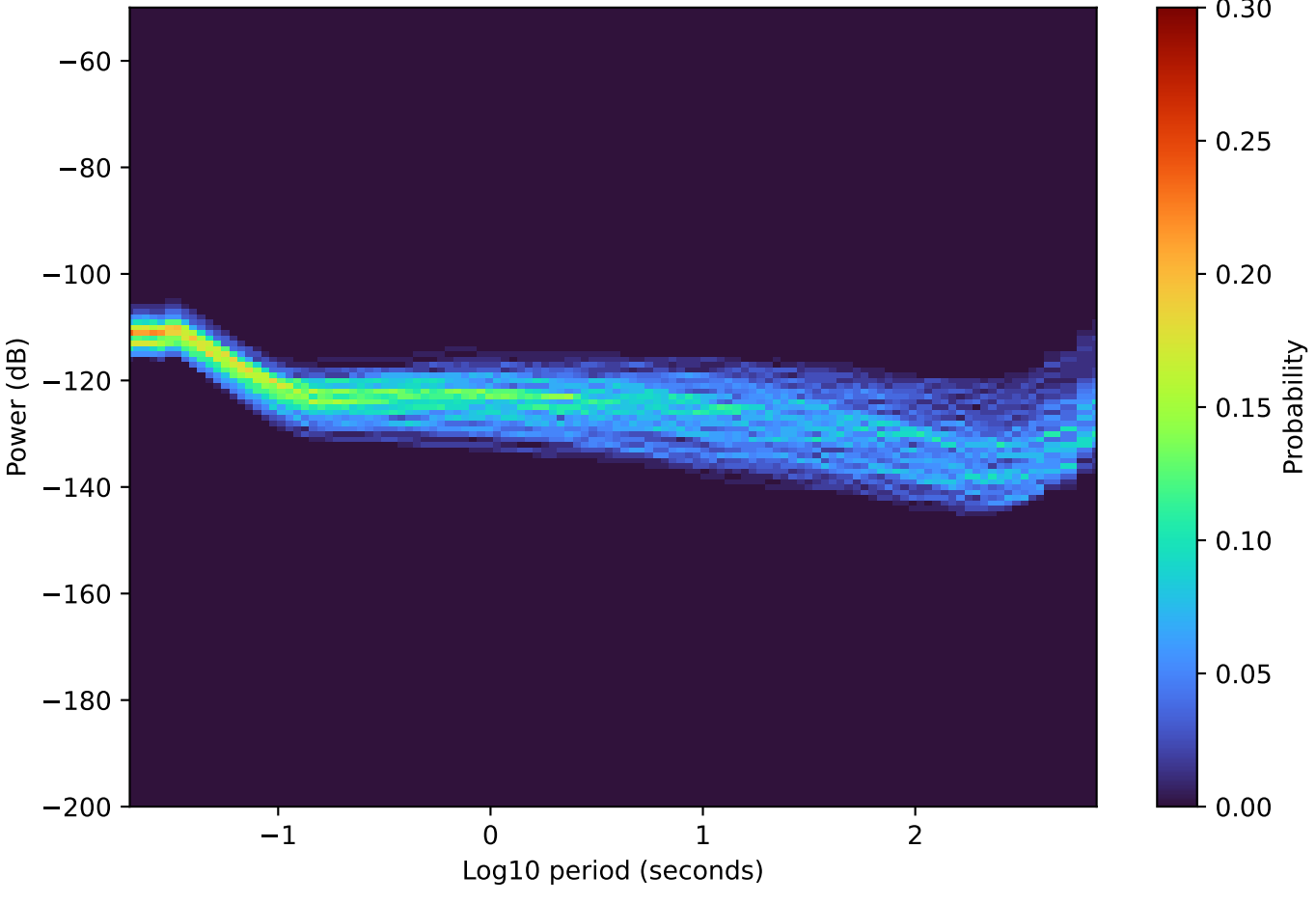

BK.SAO.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

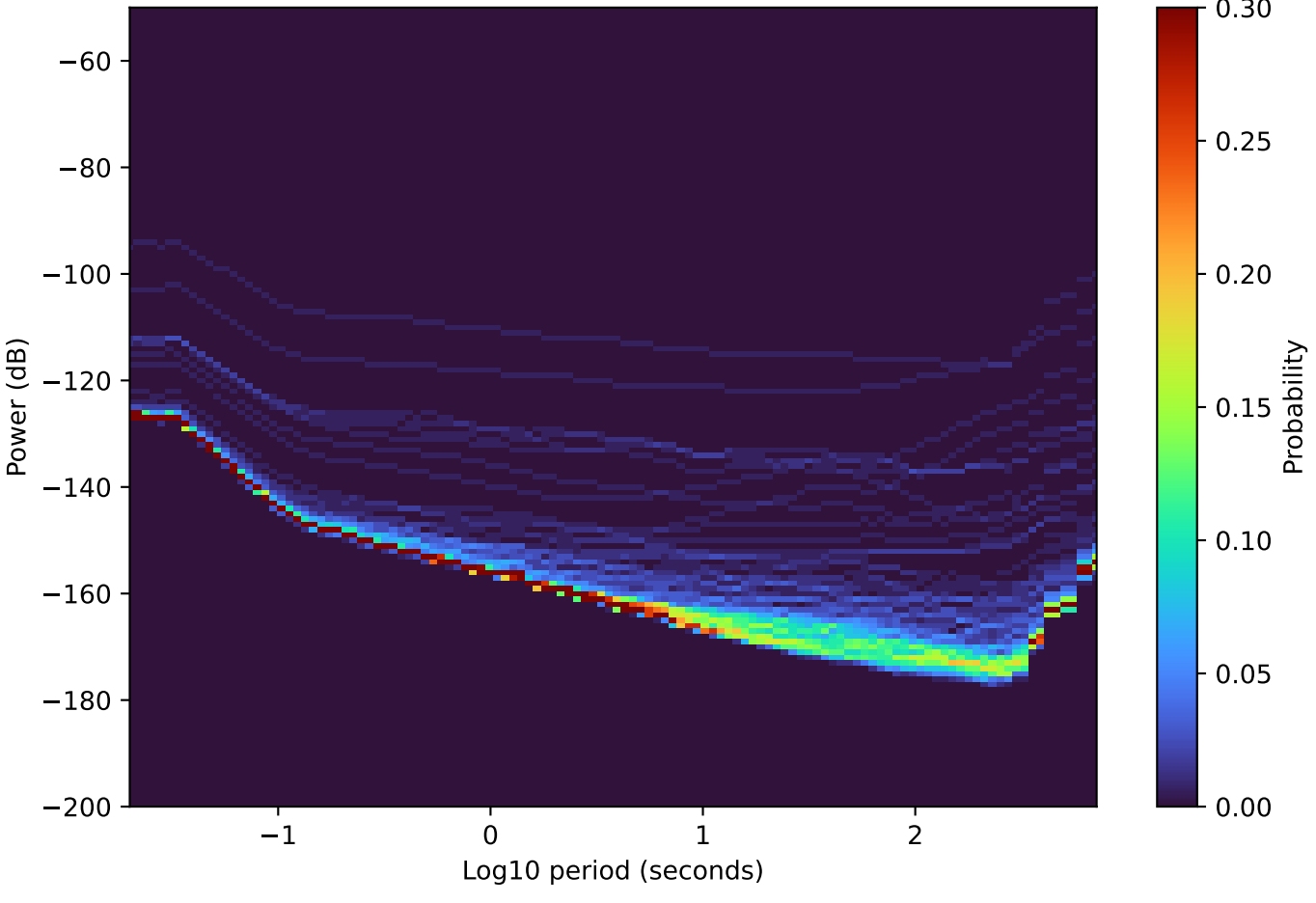

BK.SAO.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

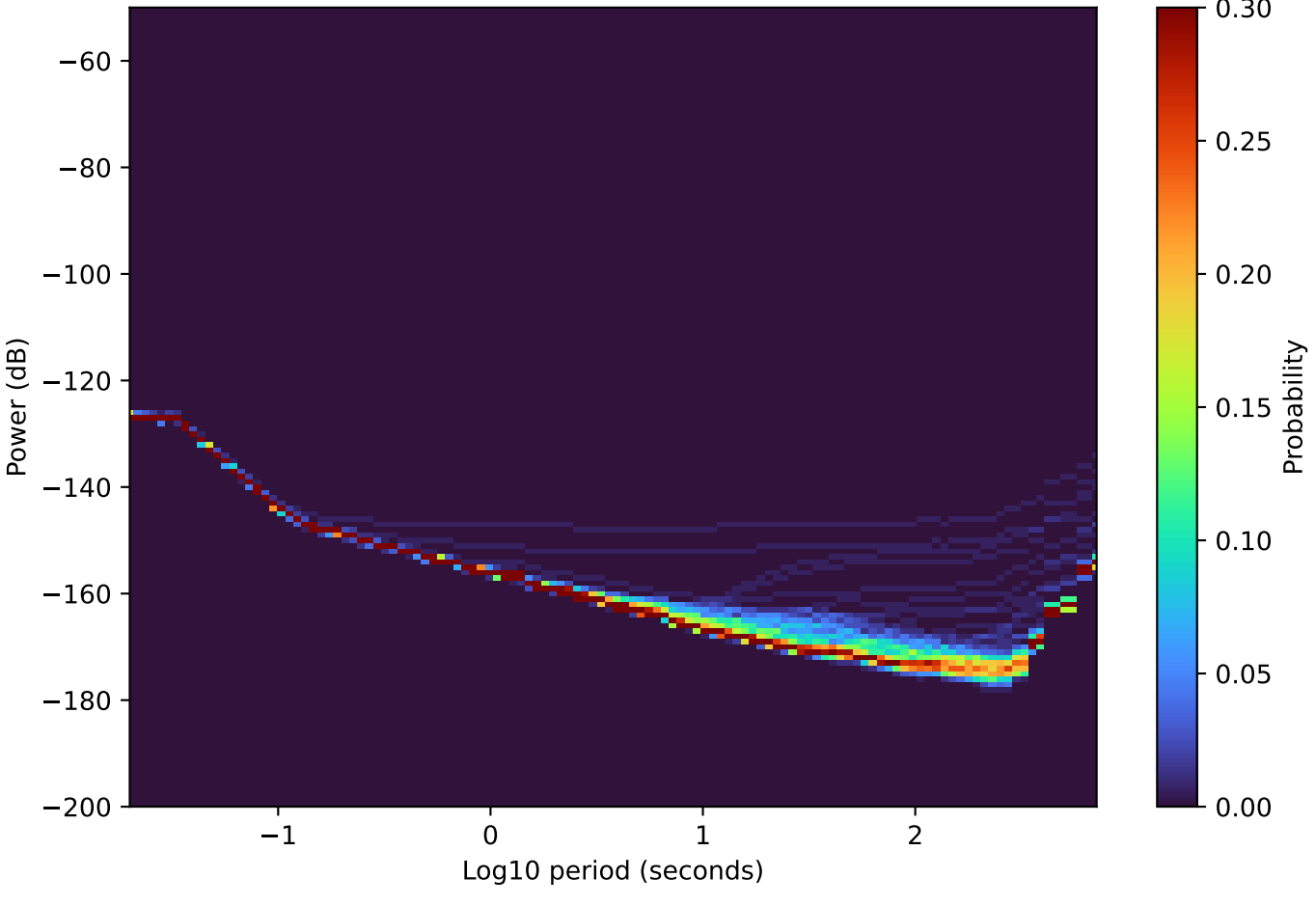

BK.SAO.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

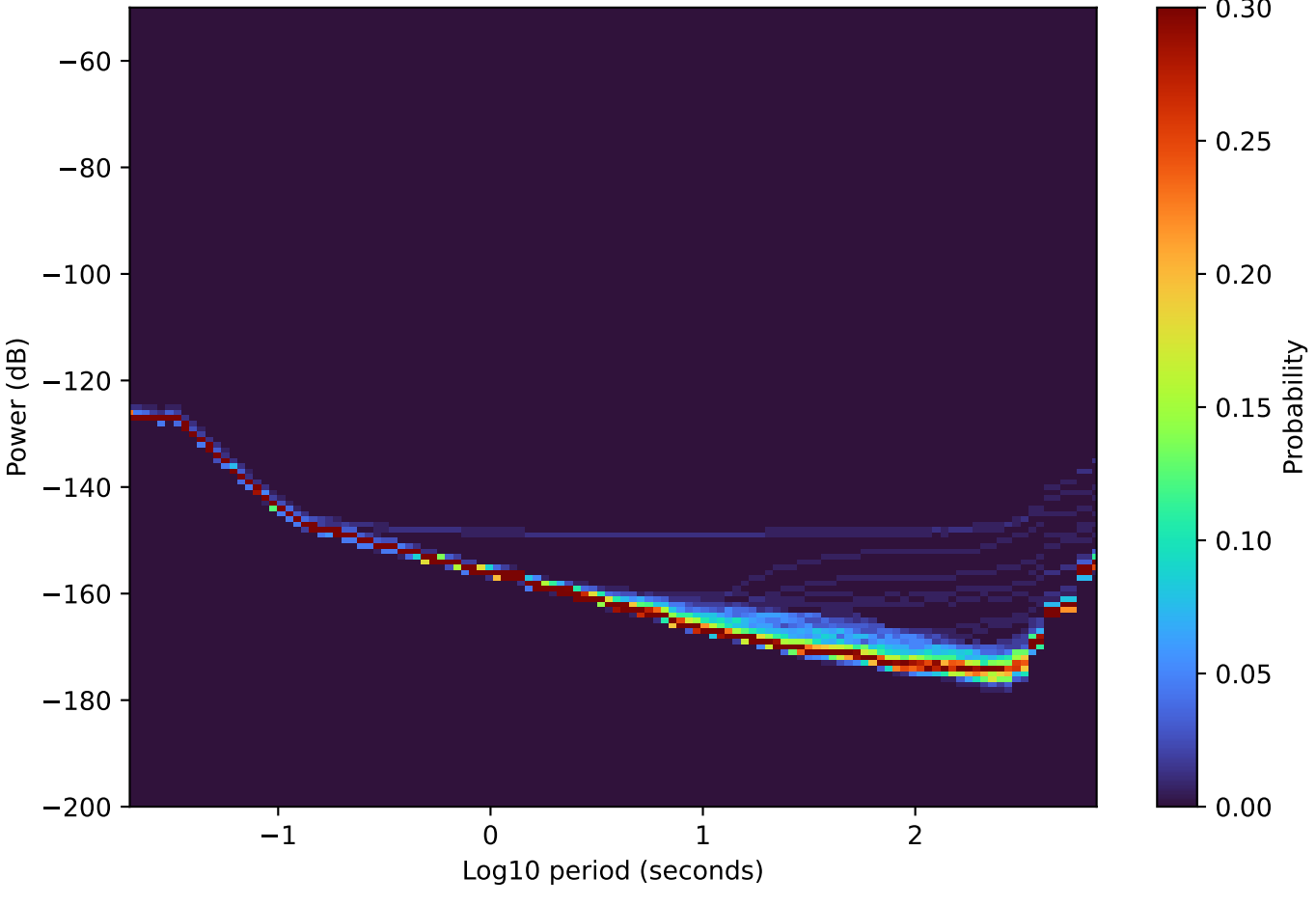

BK.SAO.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

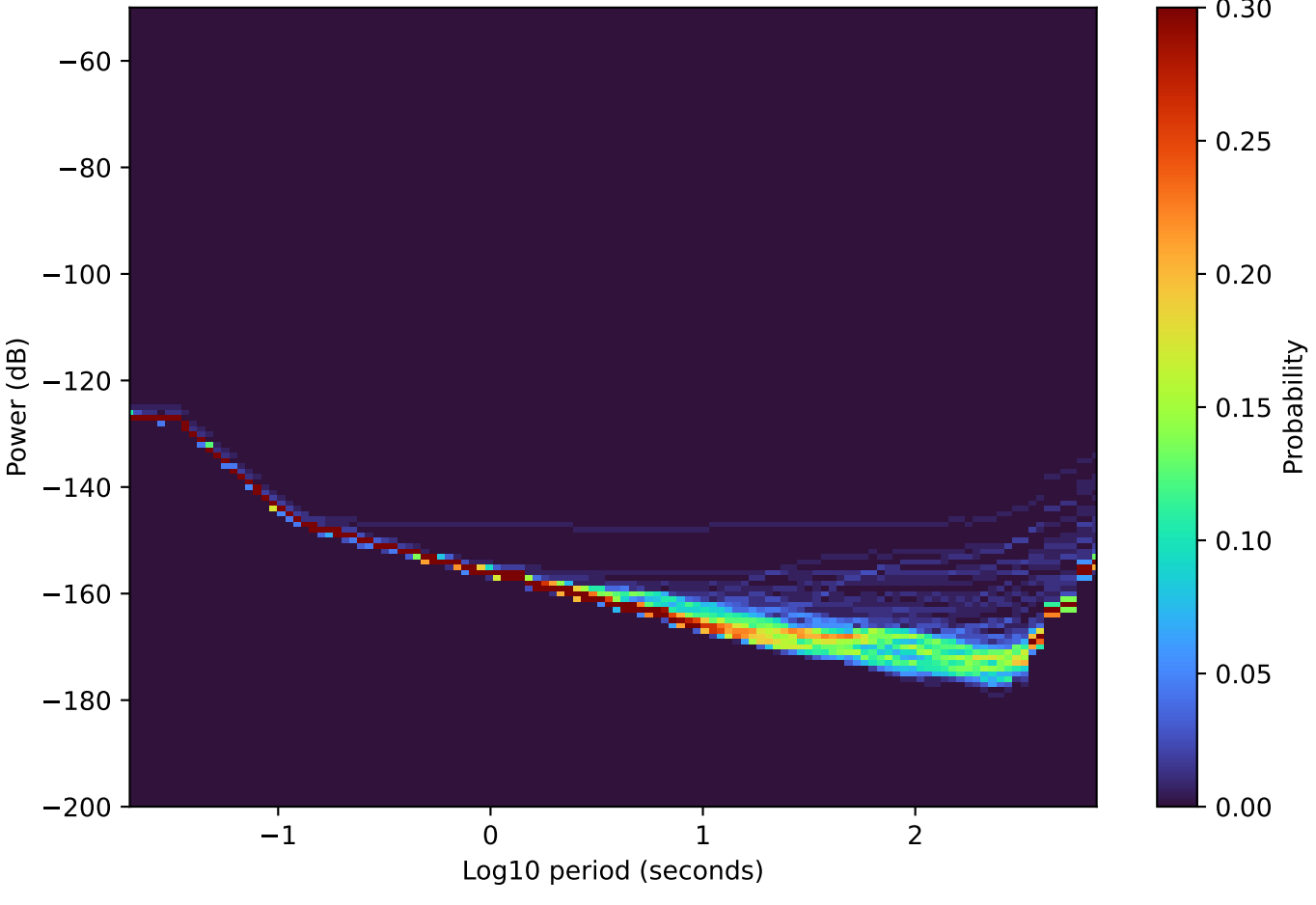

BK.SAO.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

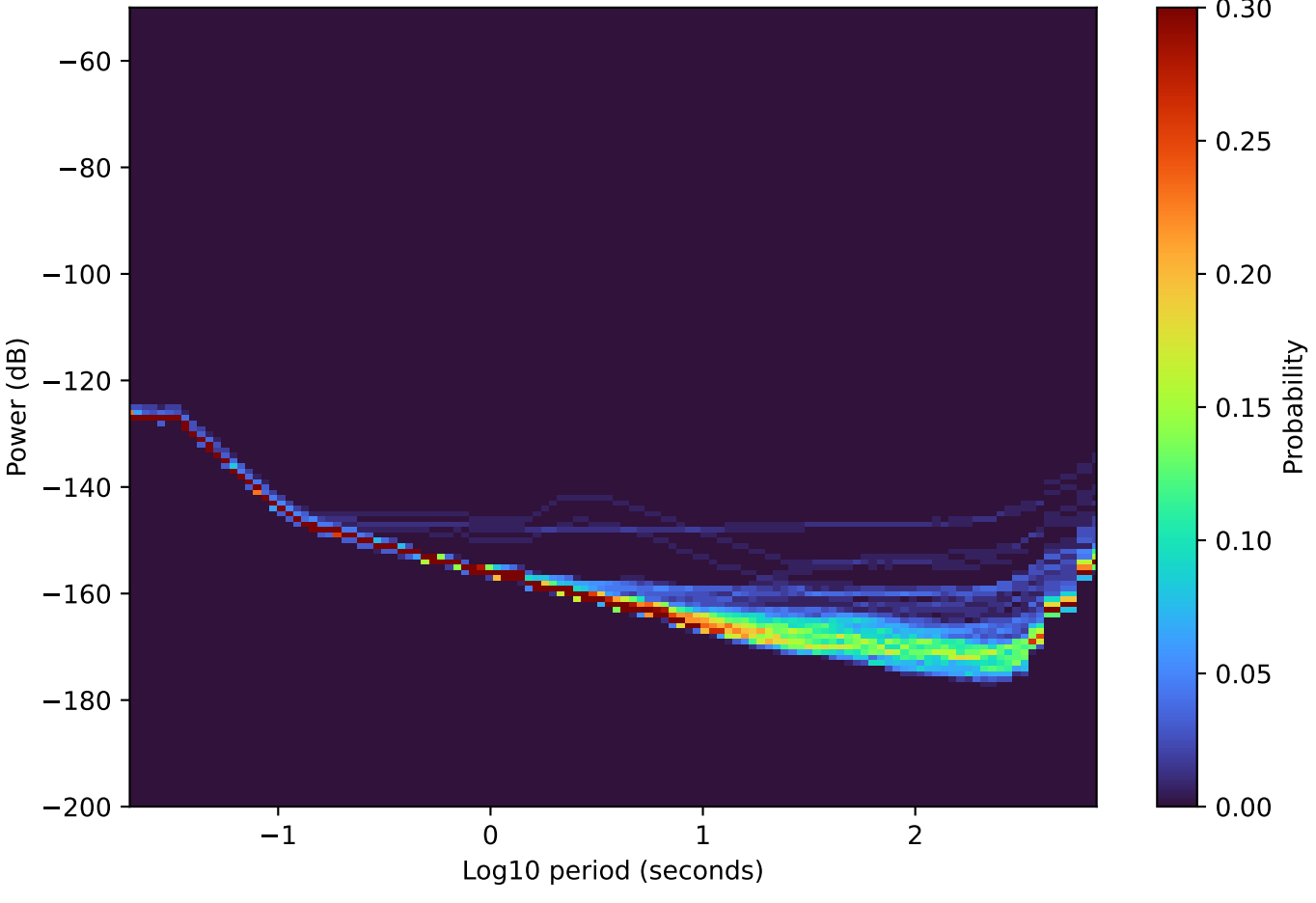

BK.SAO.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

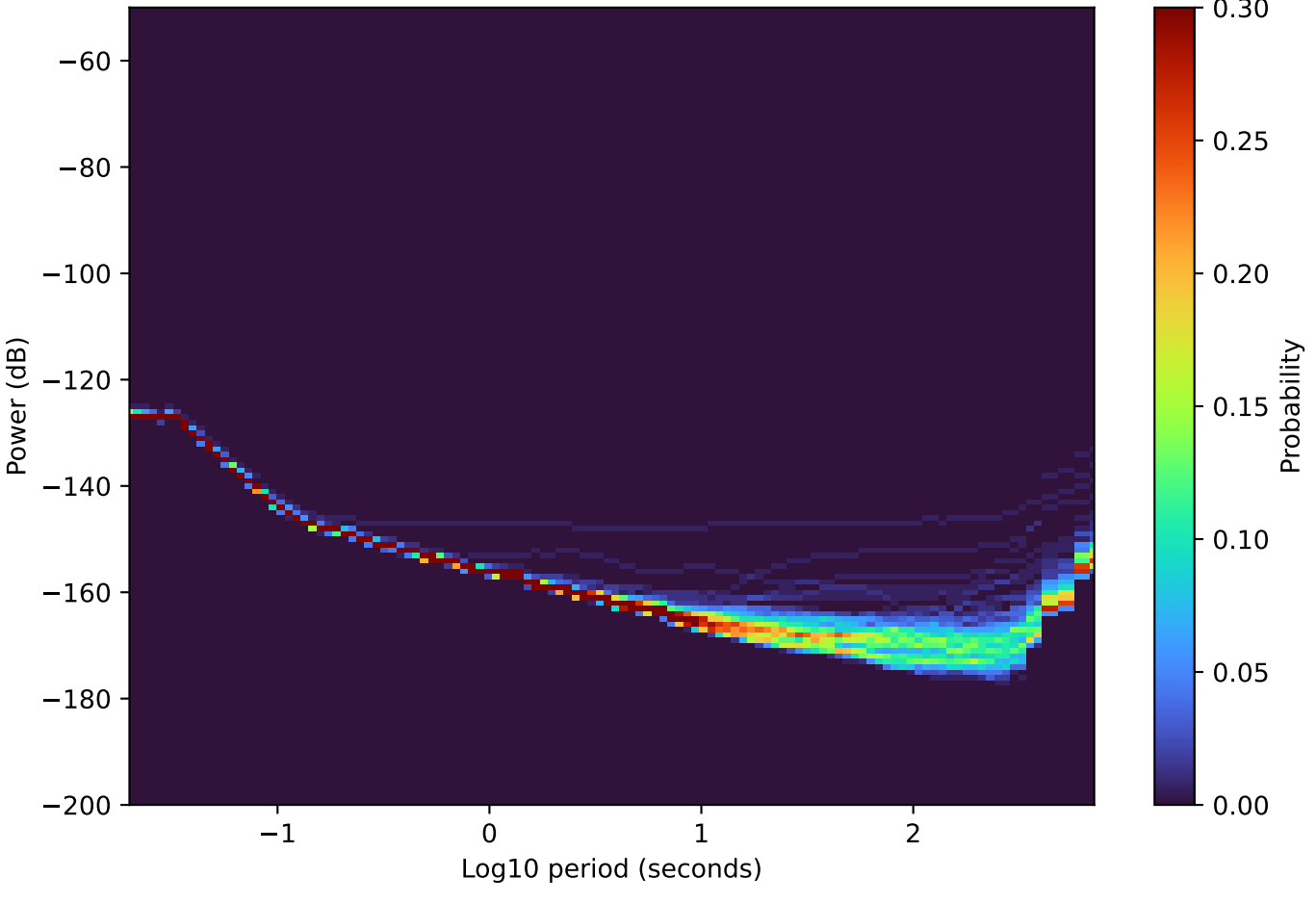

BK.SAO.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

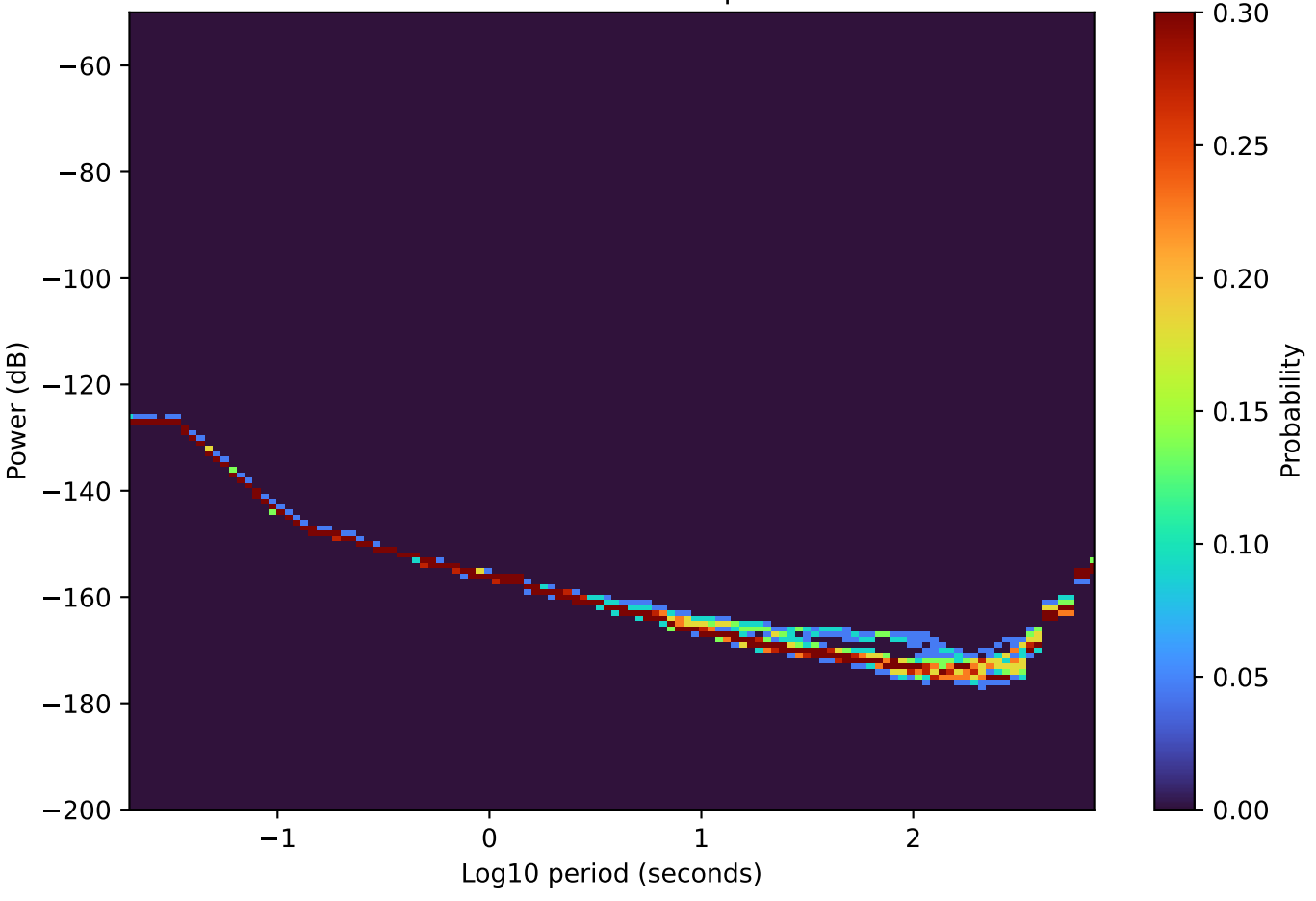

BK.SAO.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

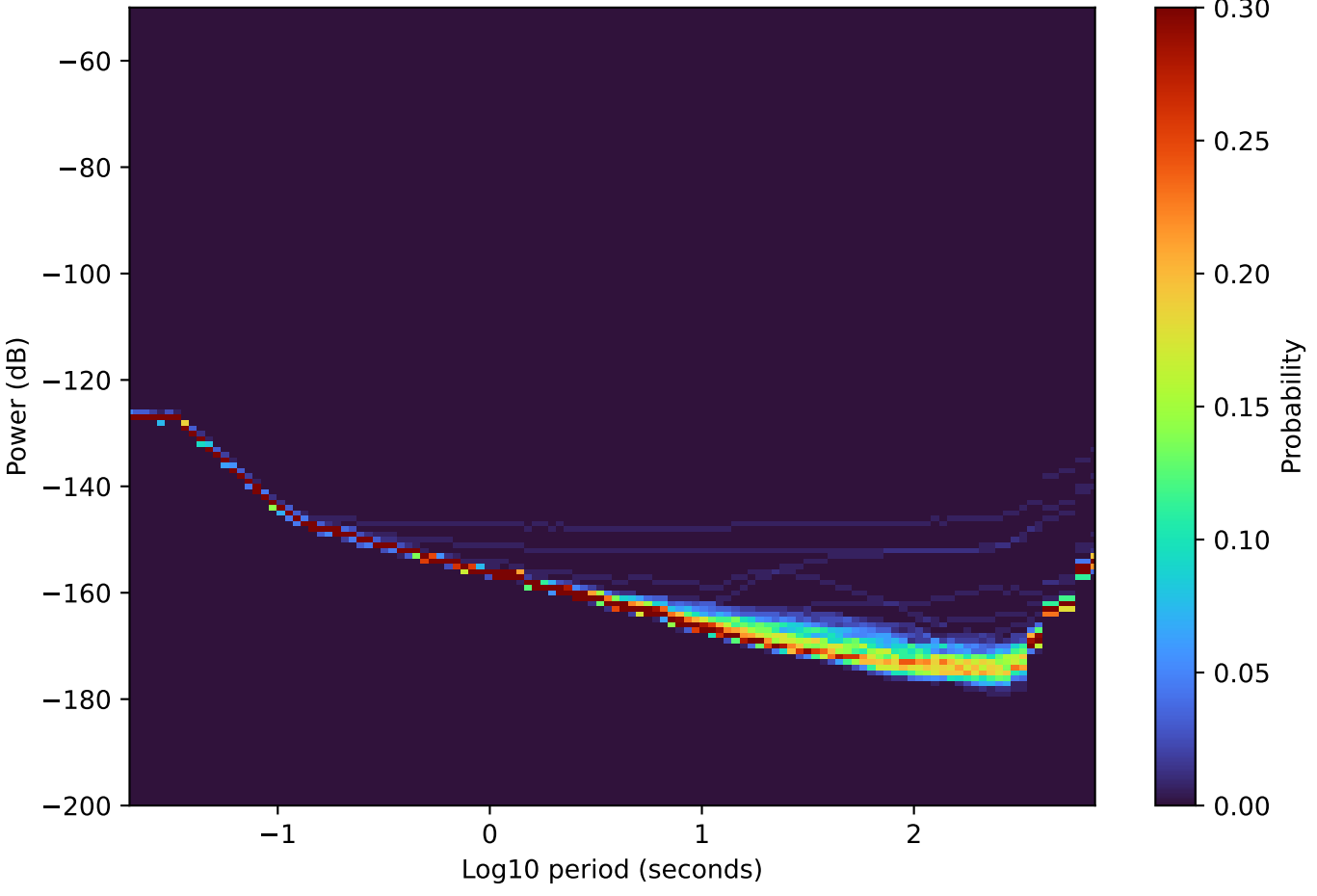

BK.SAO.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

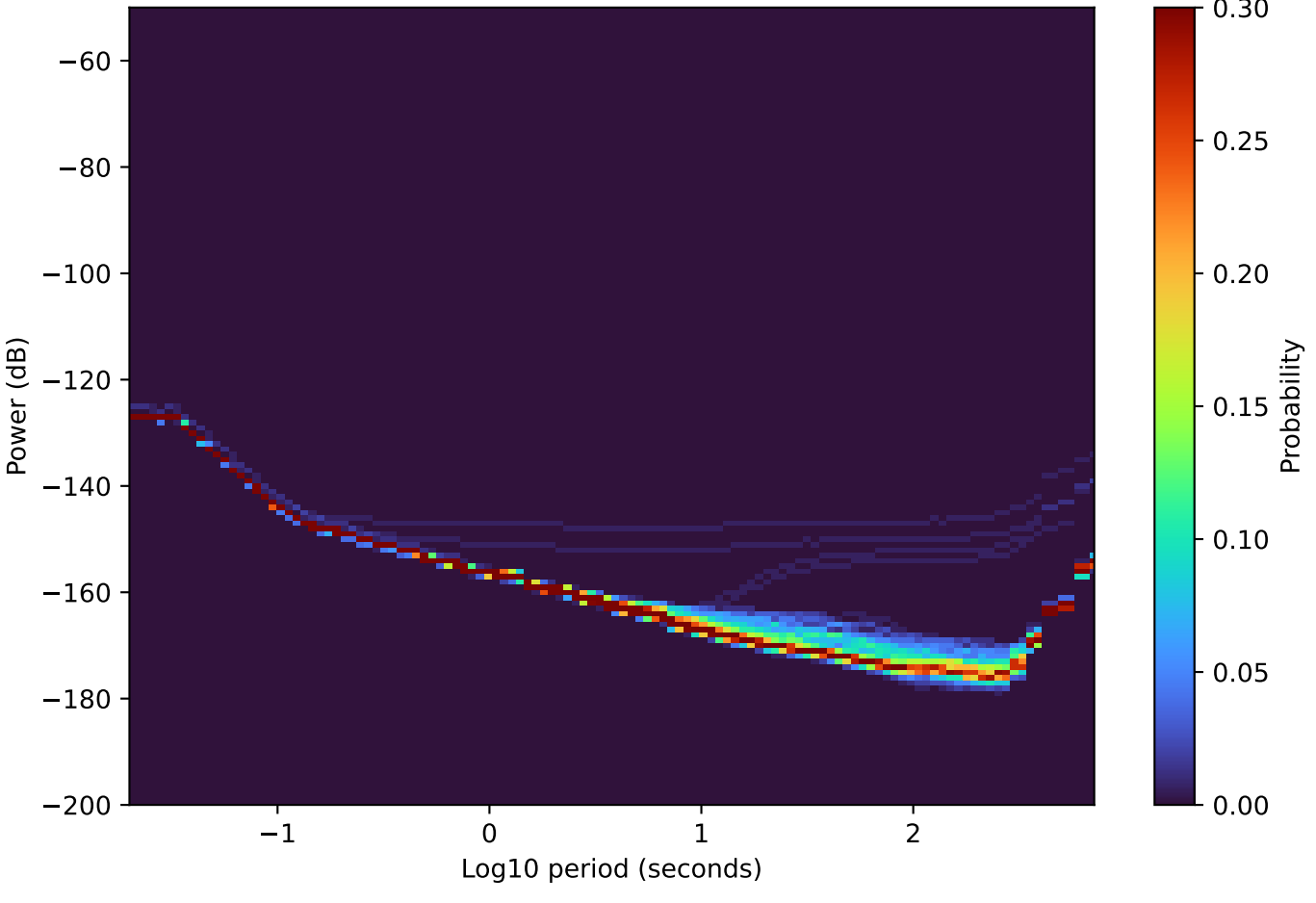

BK.SAO.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

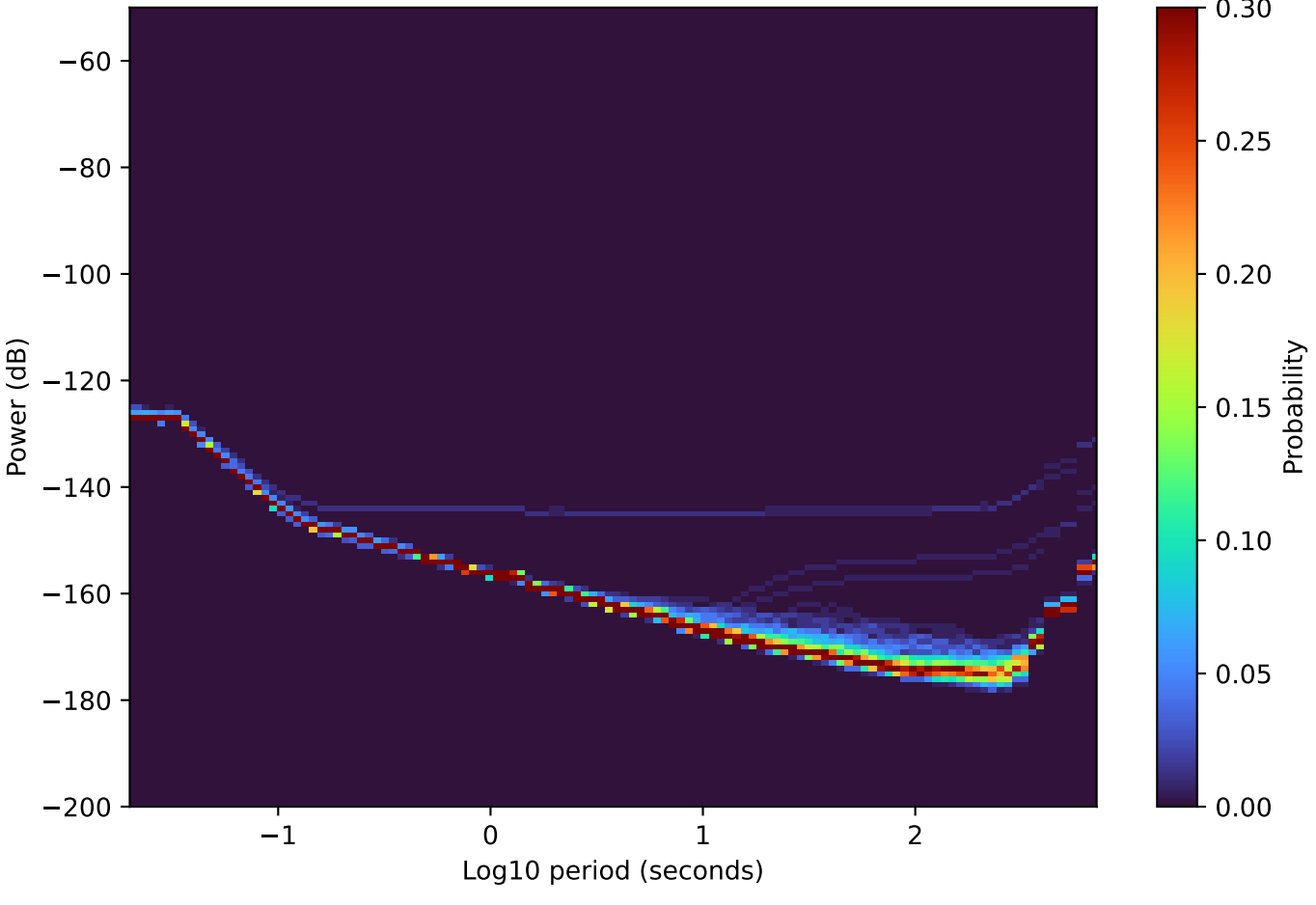

BK.SAO.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

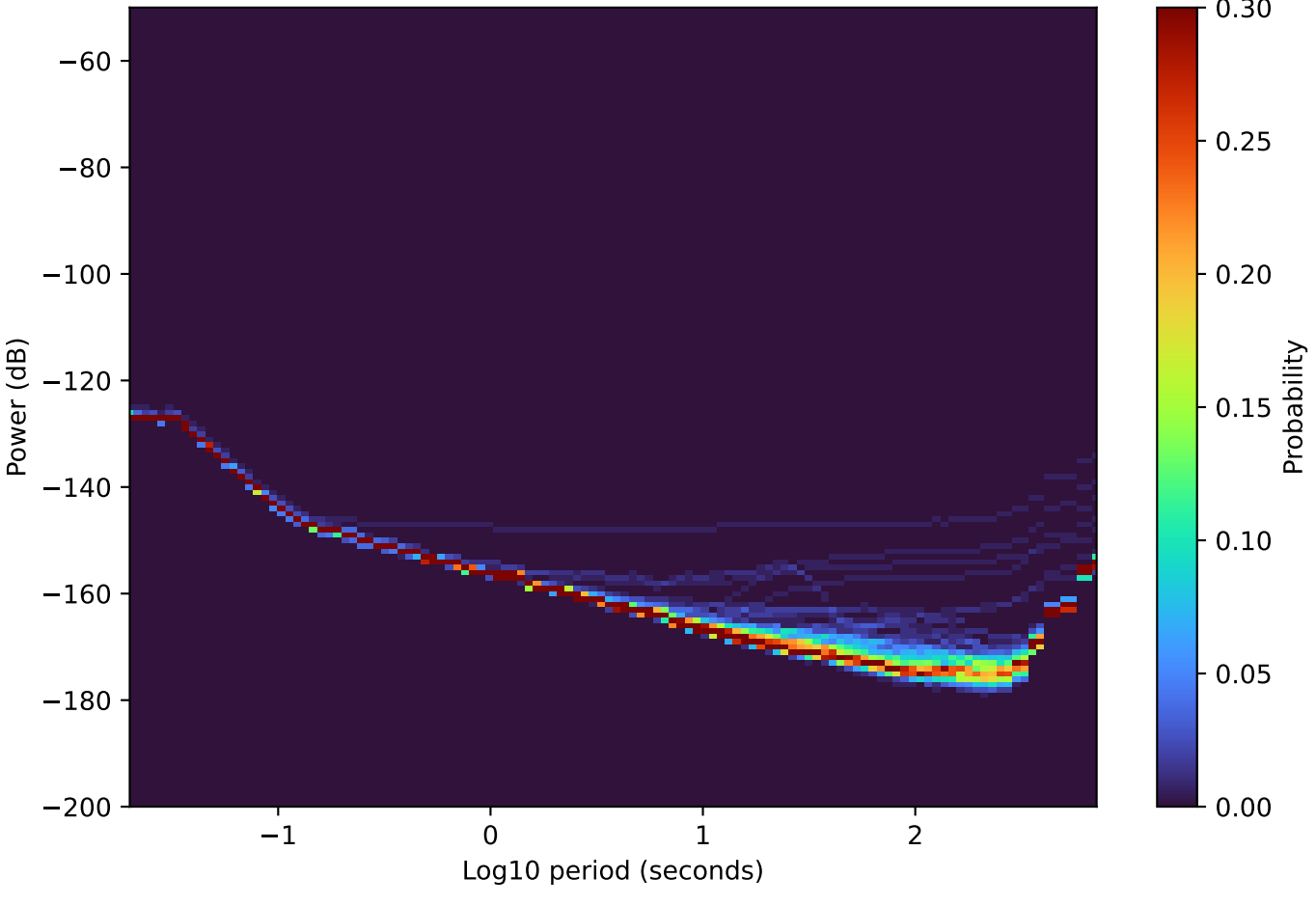

BK.SAO.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

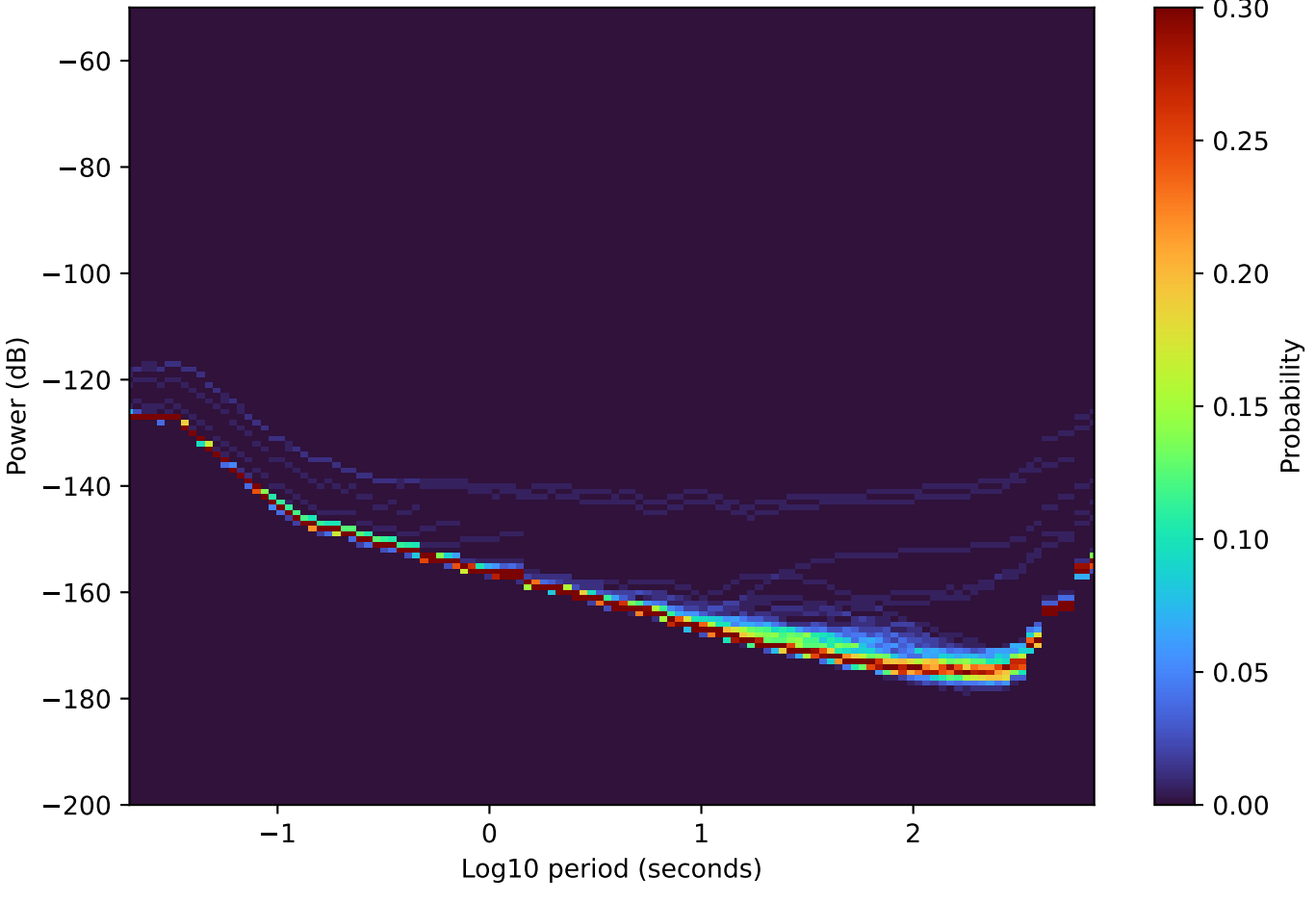

BK.SAO.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

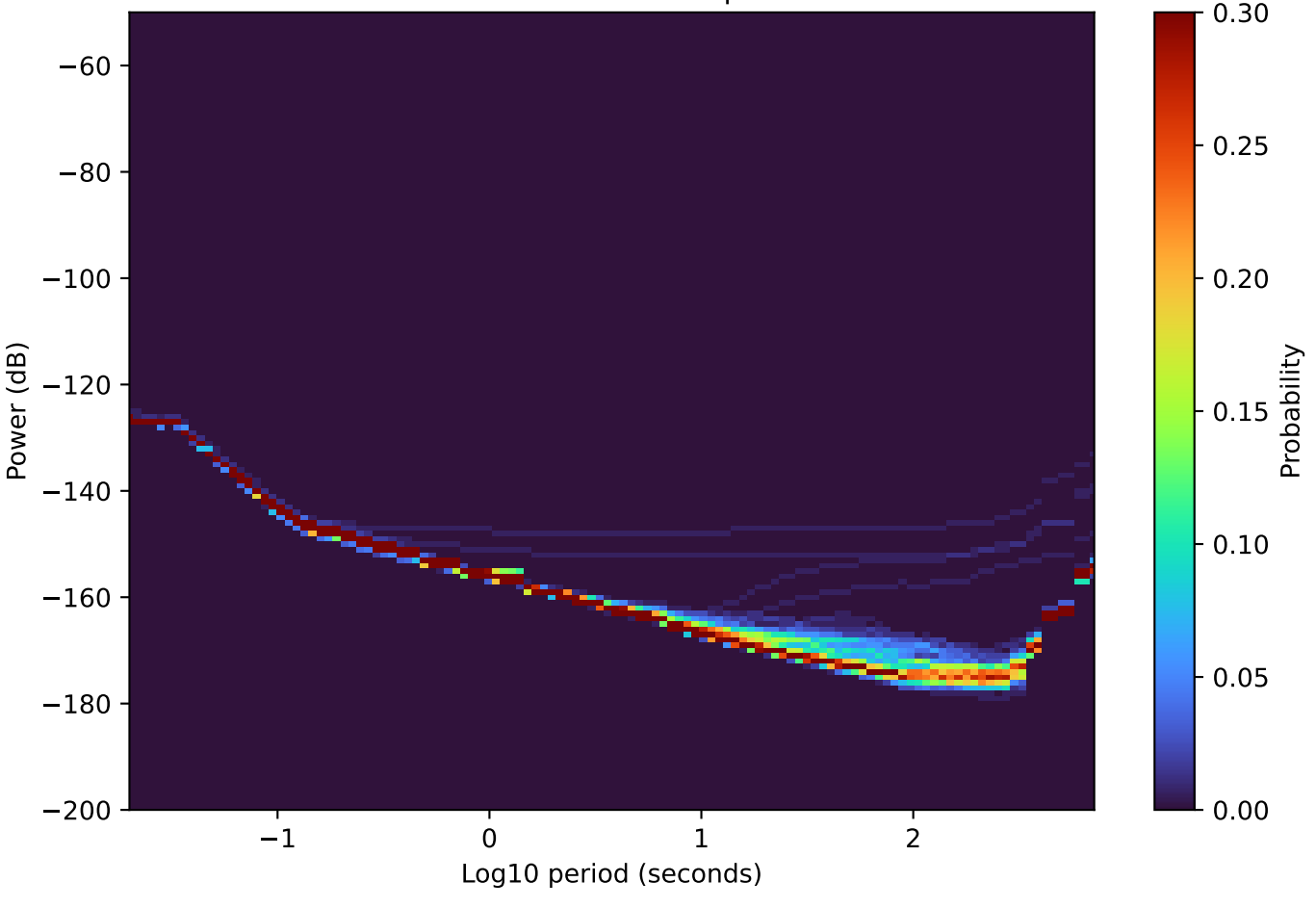

BK.SAO.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

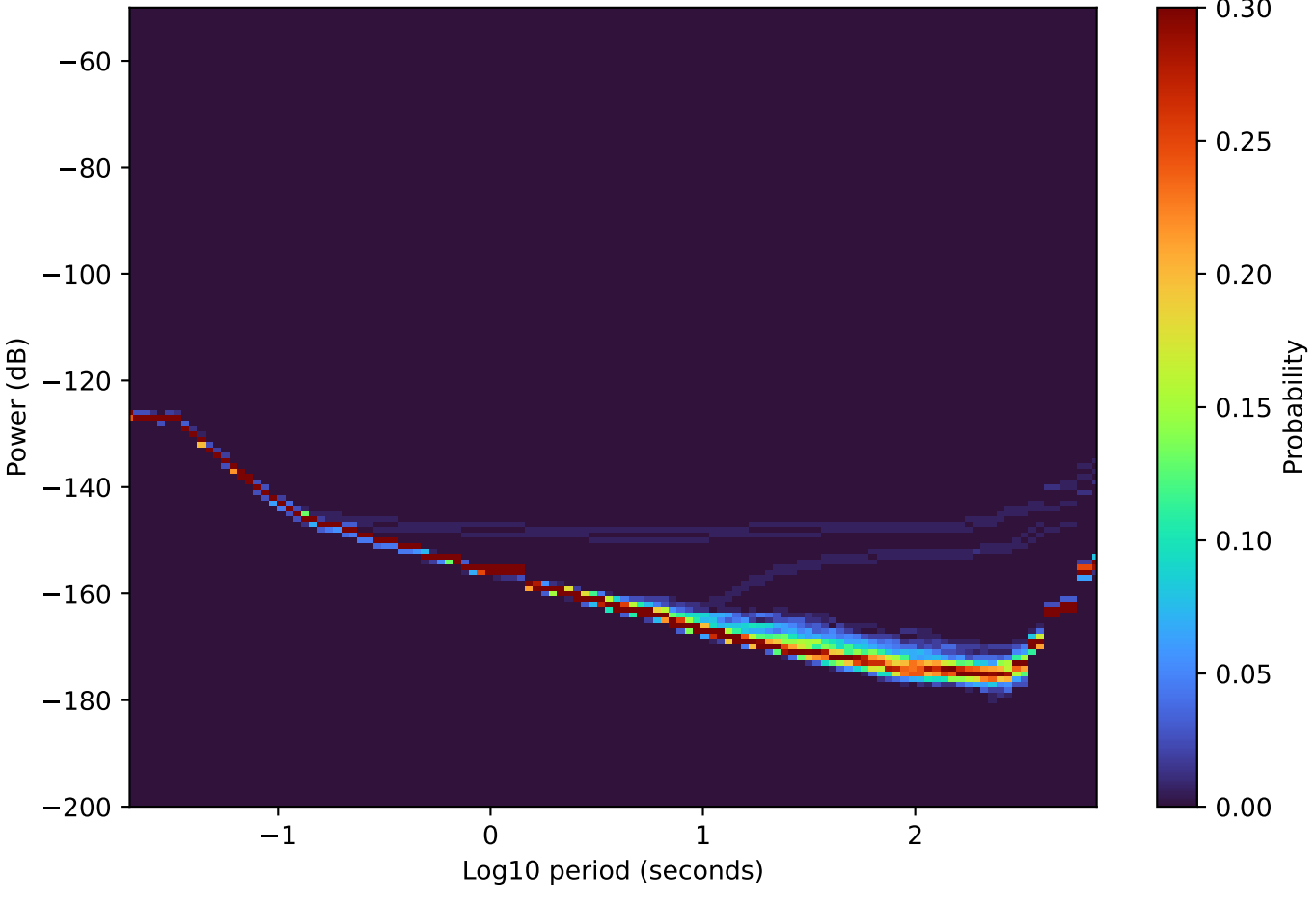

BK.SAO.00.HHZ 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

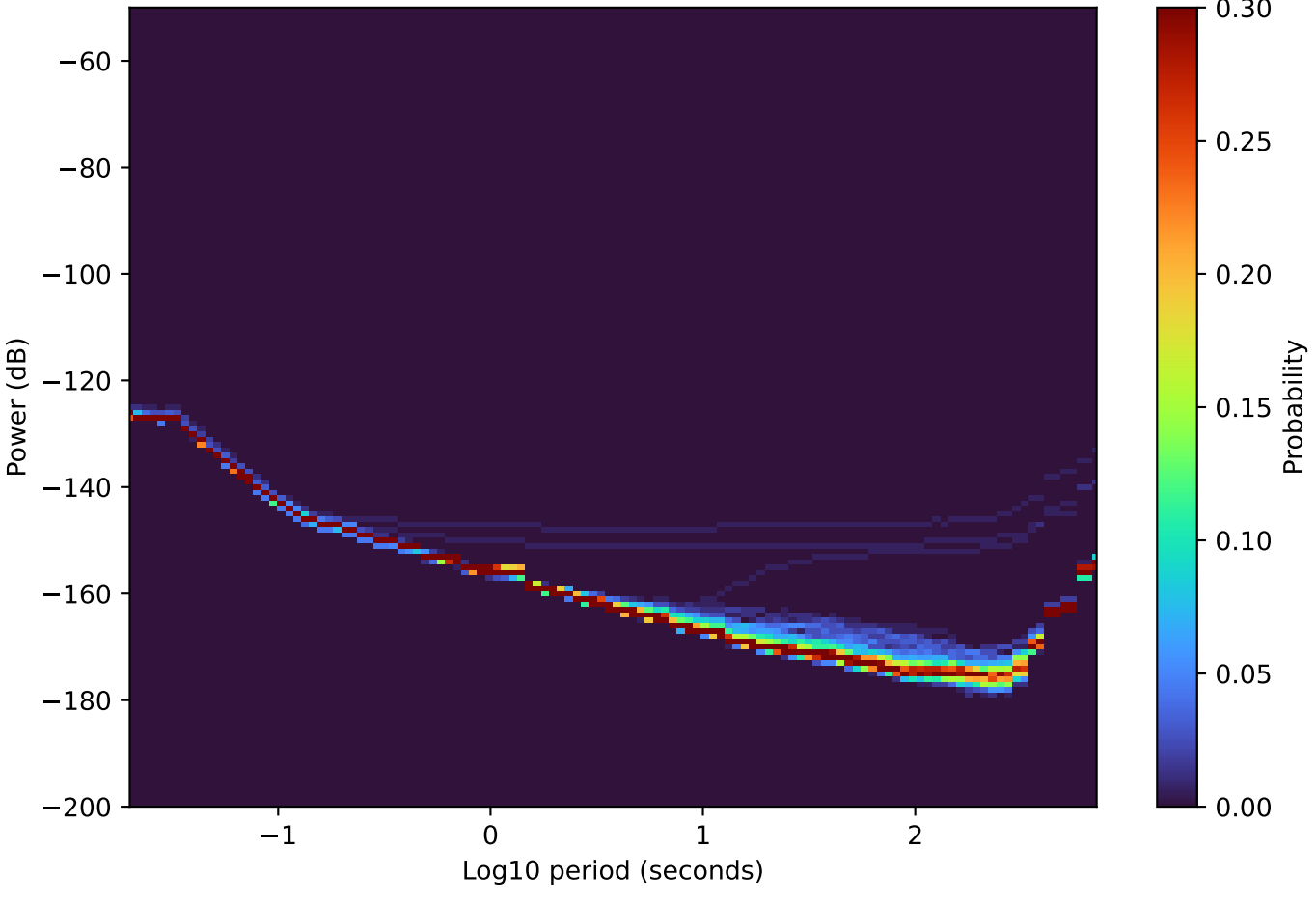

BK.SAO.00.HHZ 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

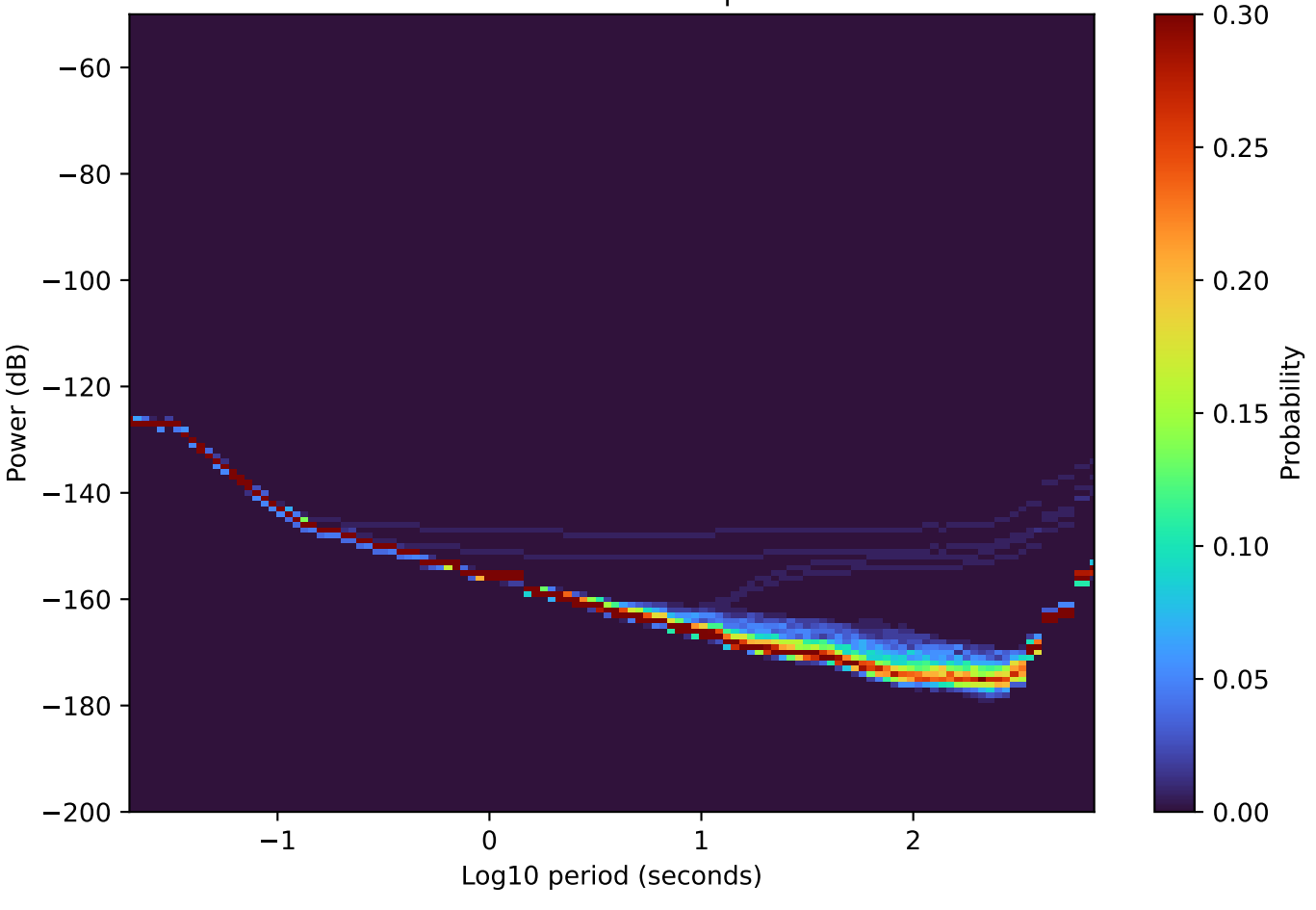

BK.SAO.00.HHZ 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

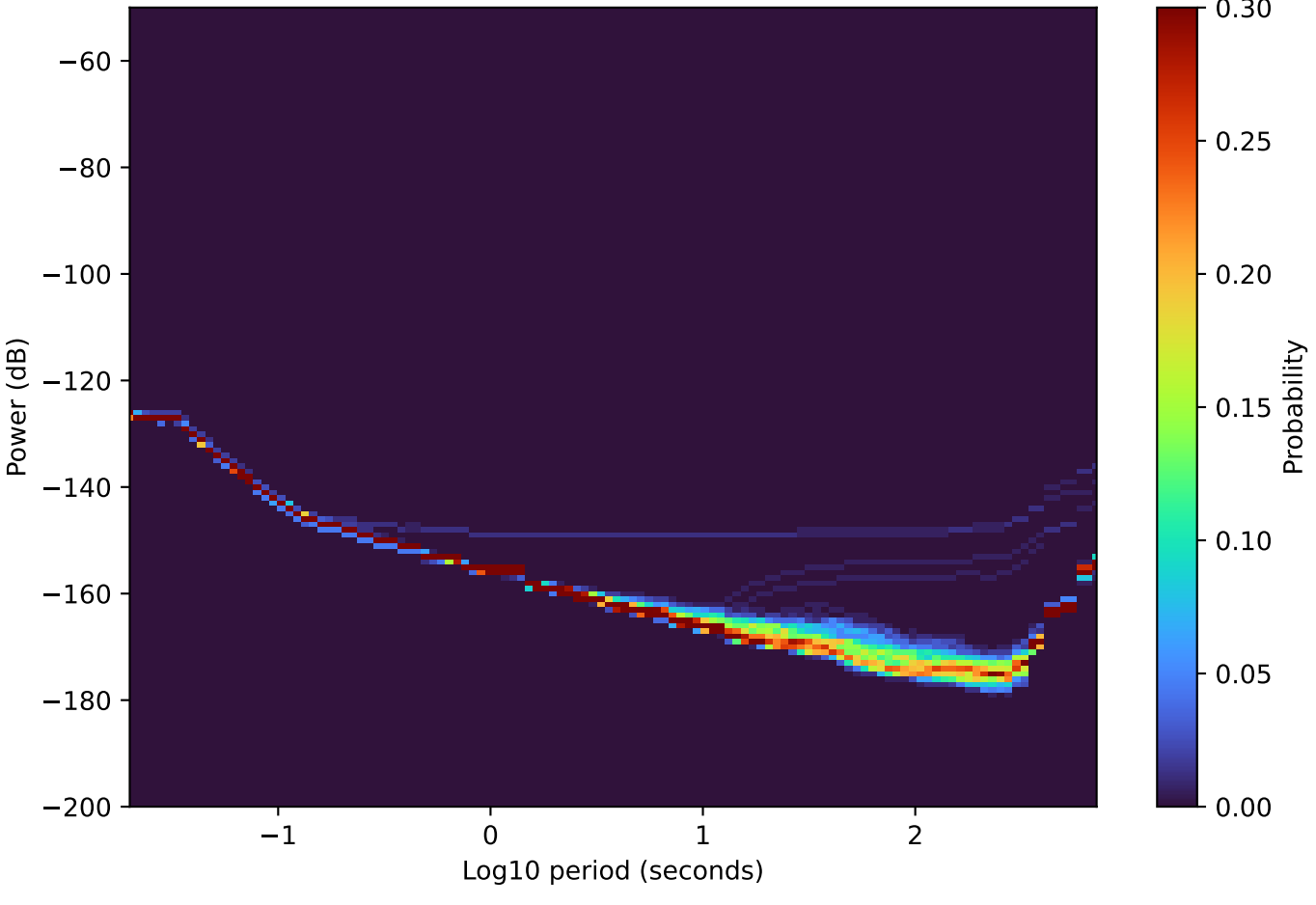

BK.SAO.00.HHZ 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

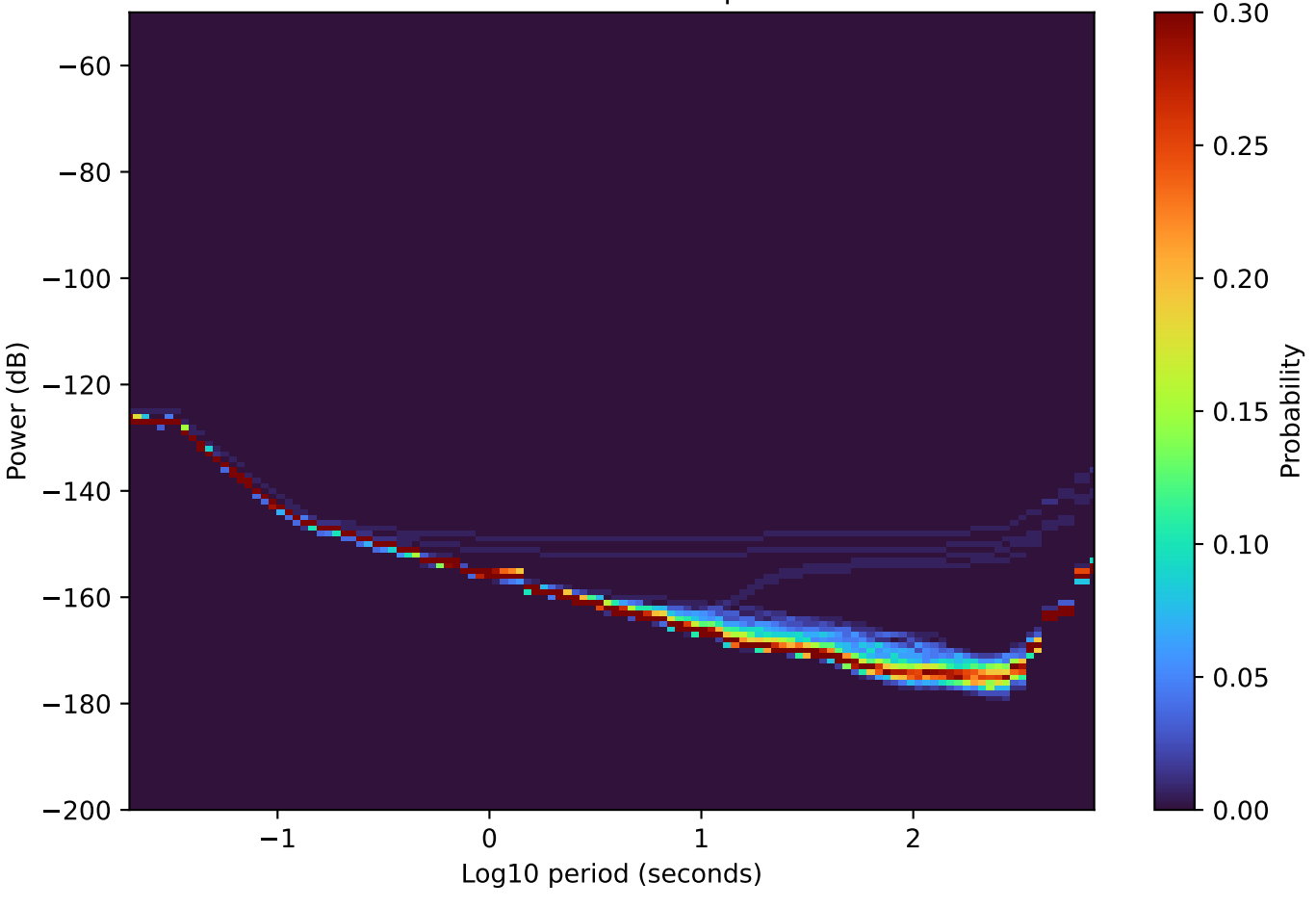

BK.SAO.00.HHZ 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

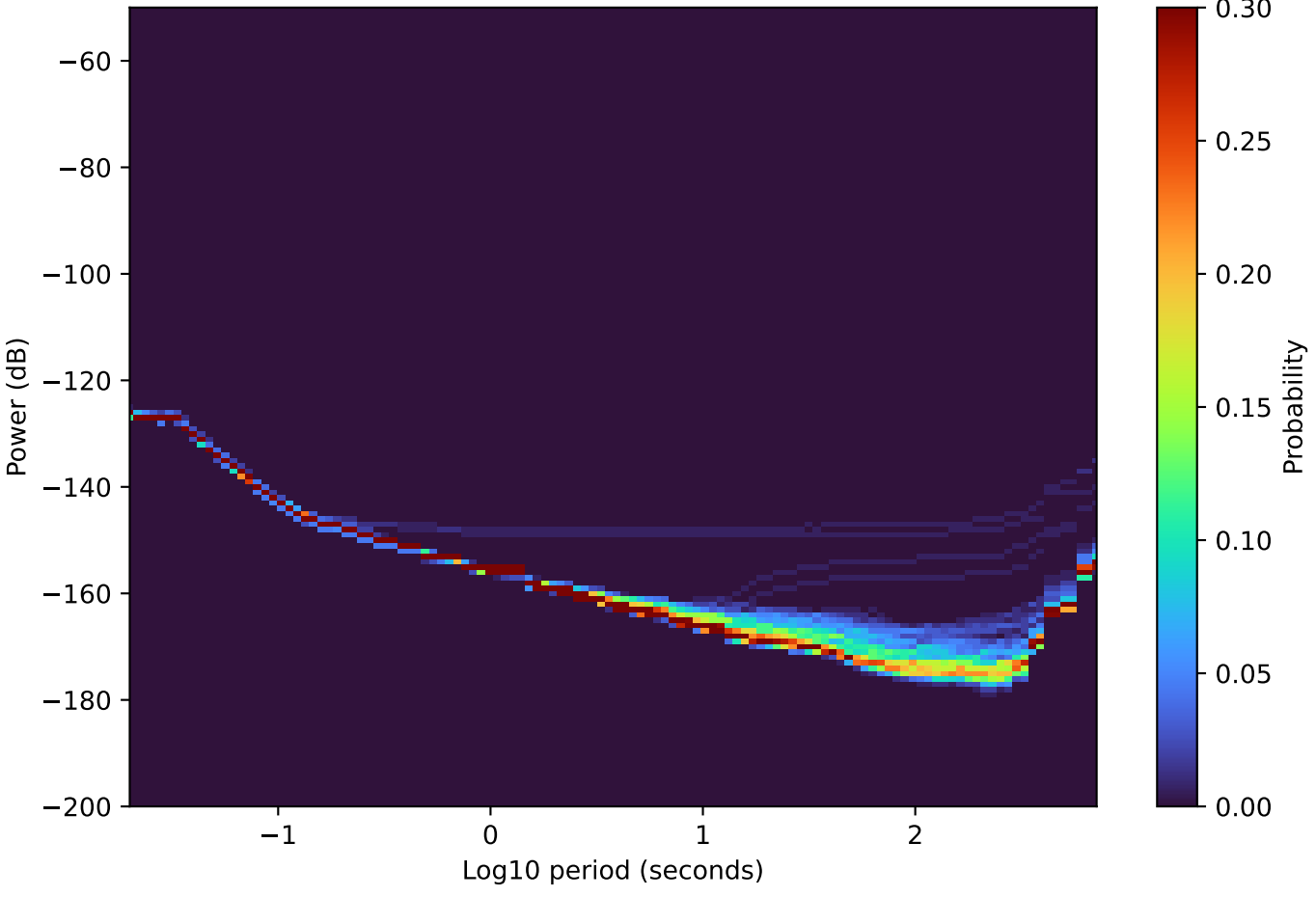

BK.SAO.00.HHZ 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

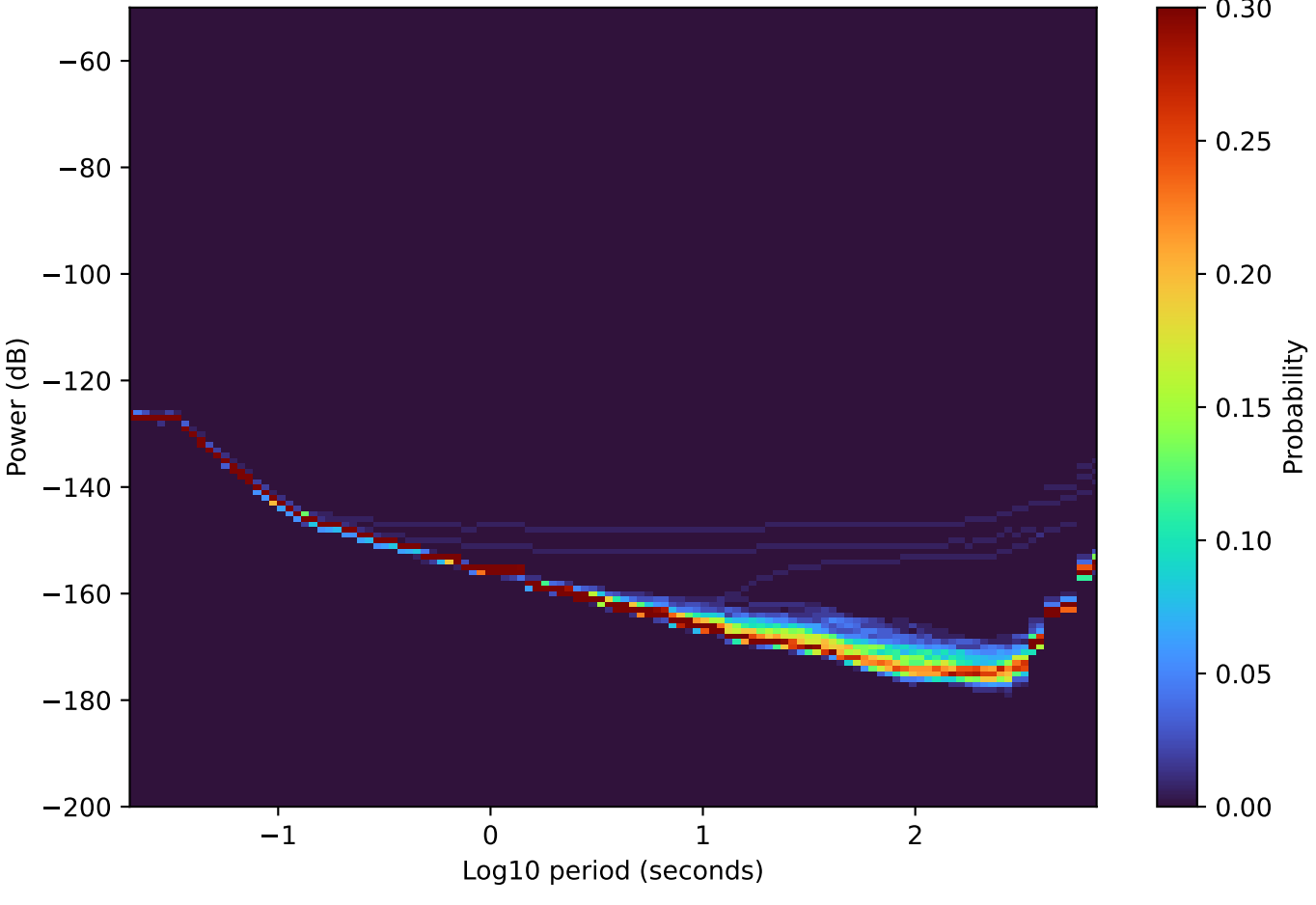

BK.SAO.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

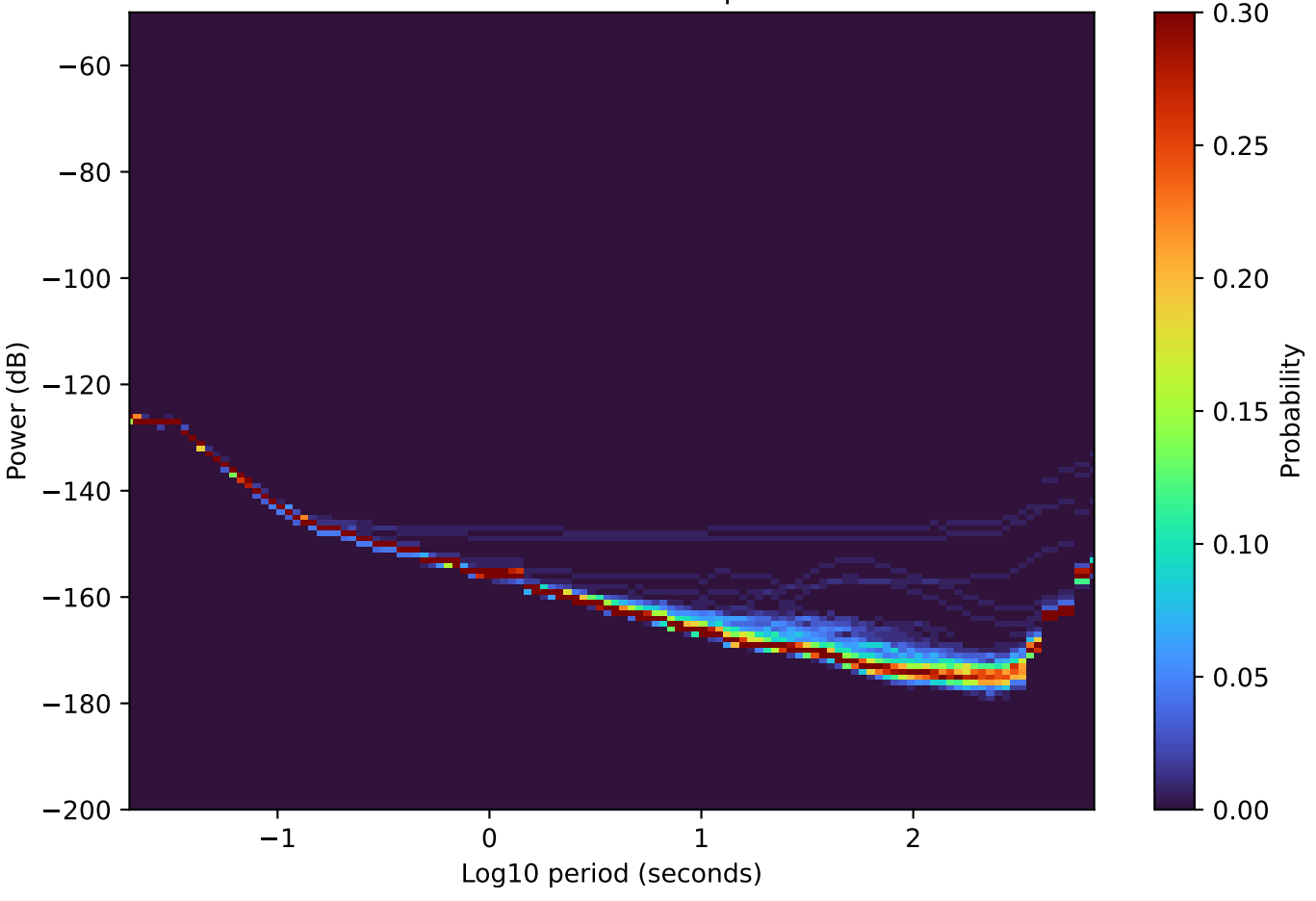

BK.SAO.00.HHZ 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

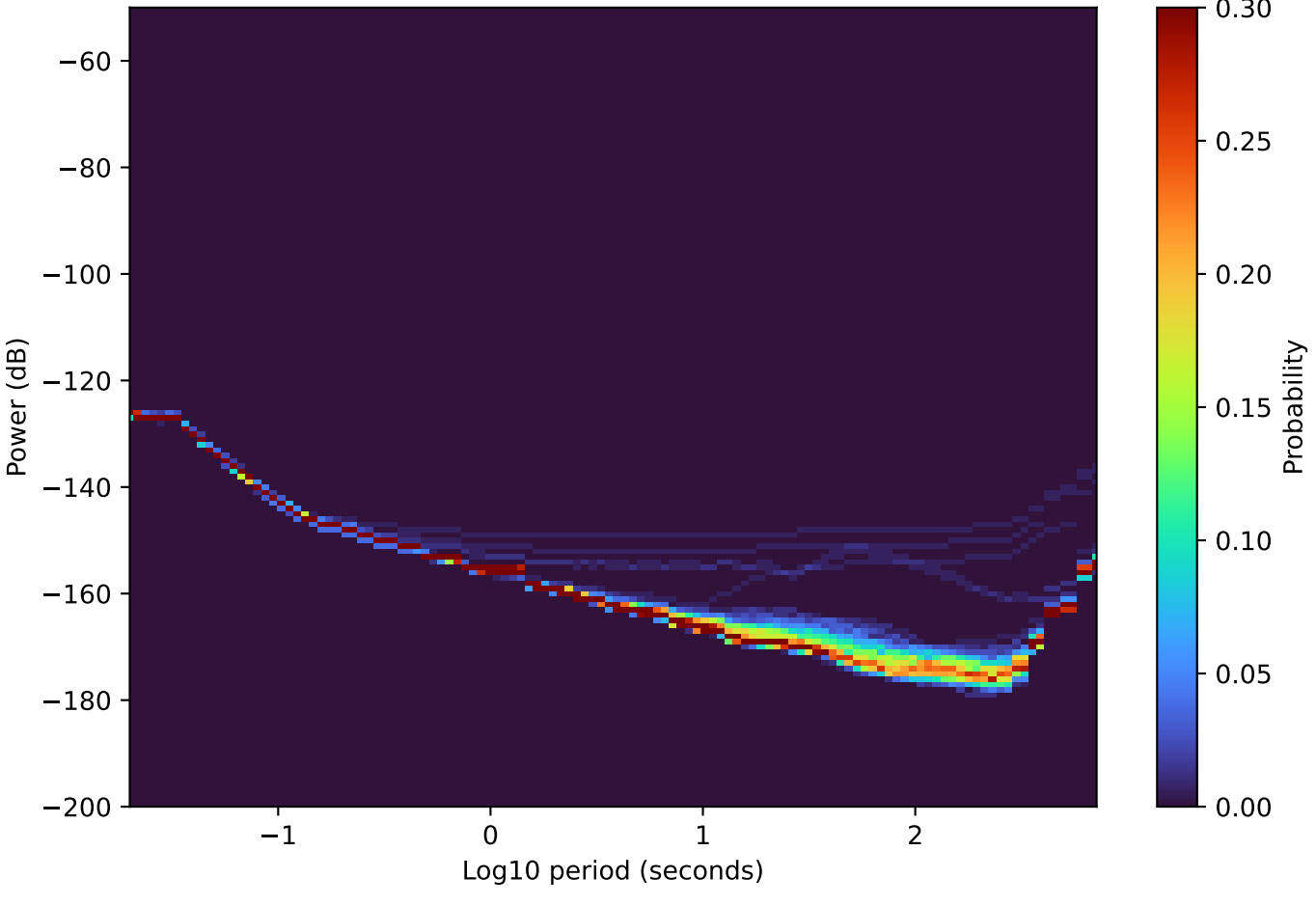

BK.SAO.00.HHZ 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

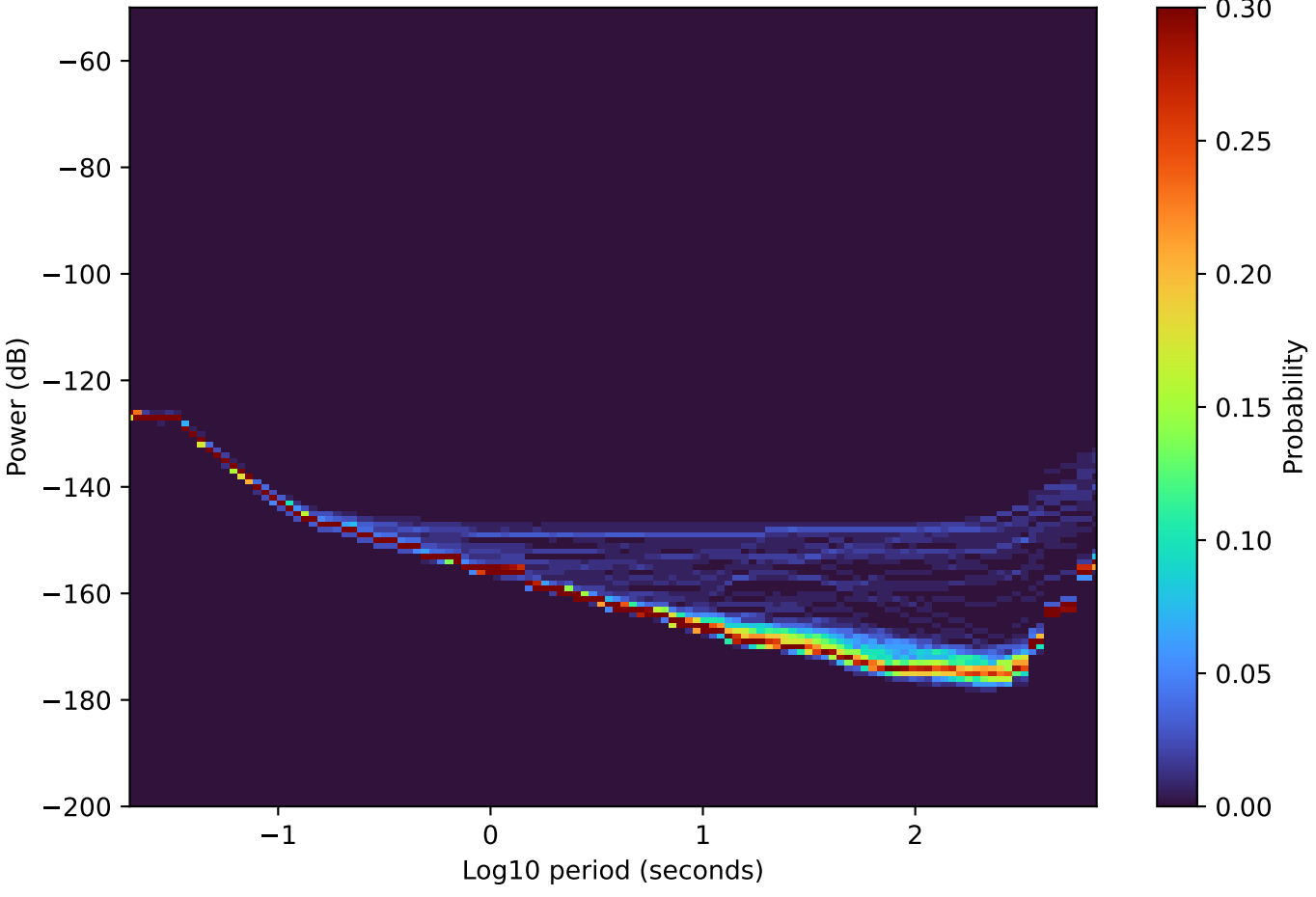

BK.SAO.00.HHZ 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

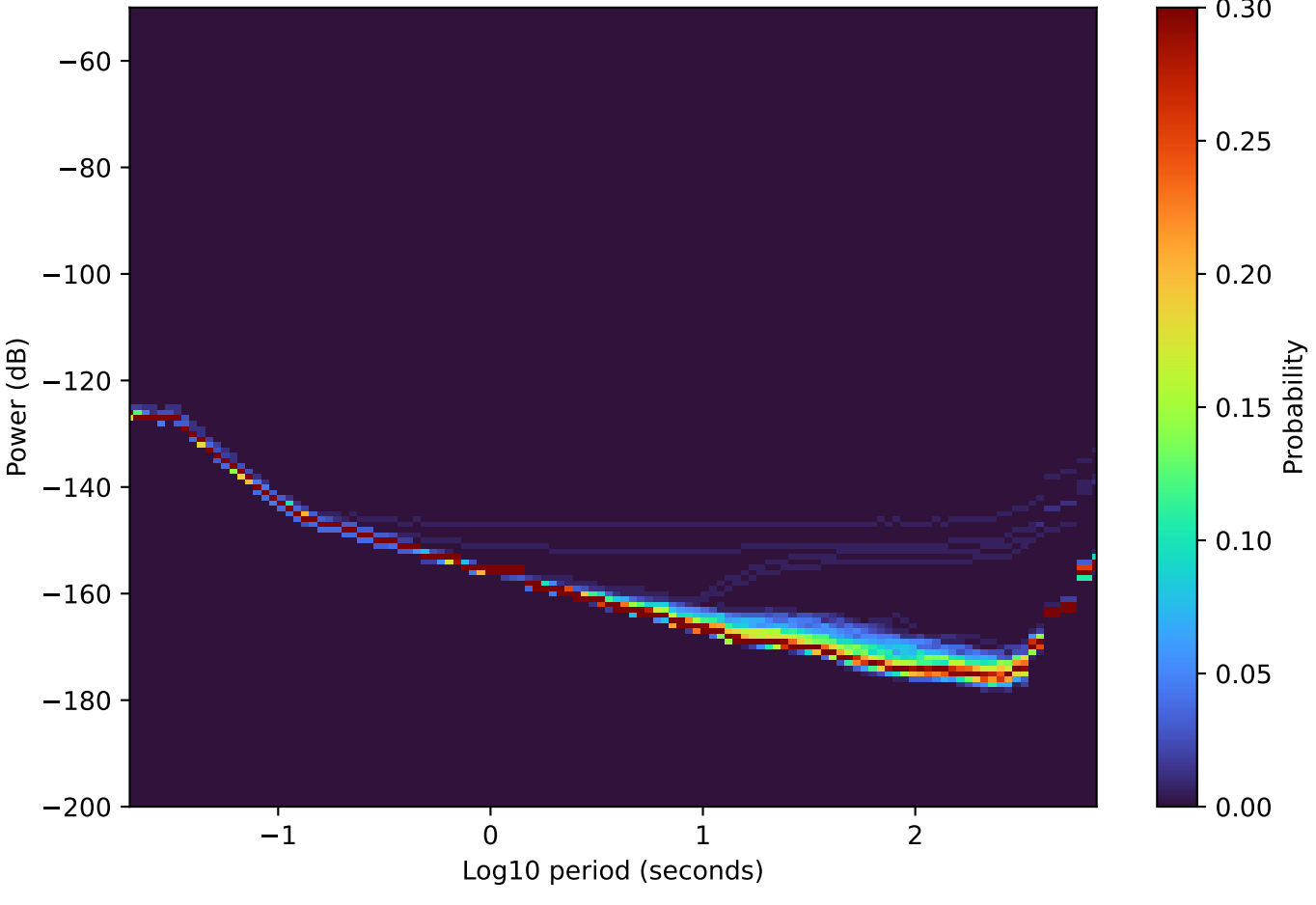

BK.SAO.00.HHZ 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

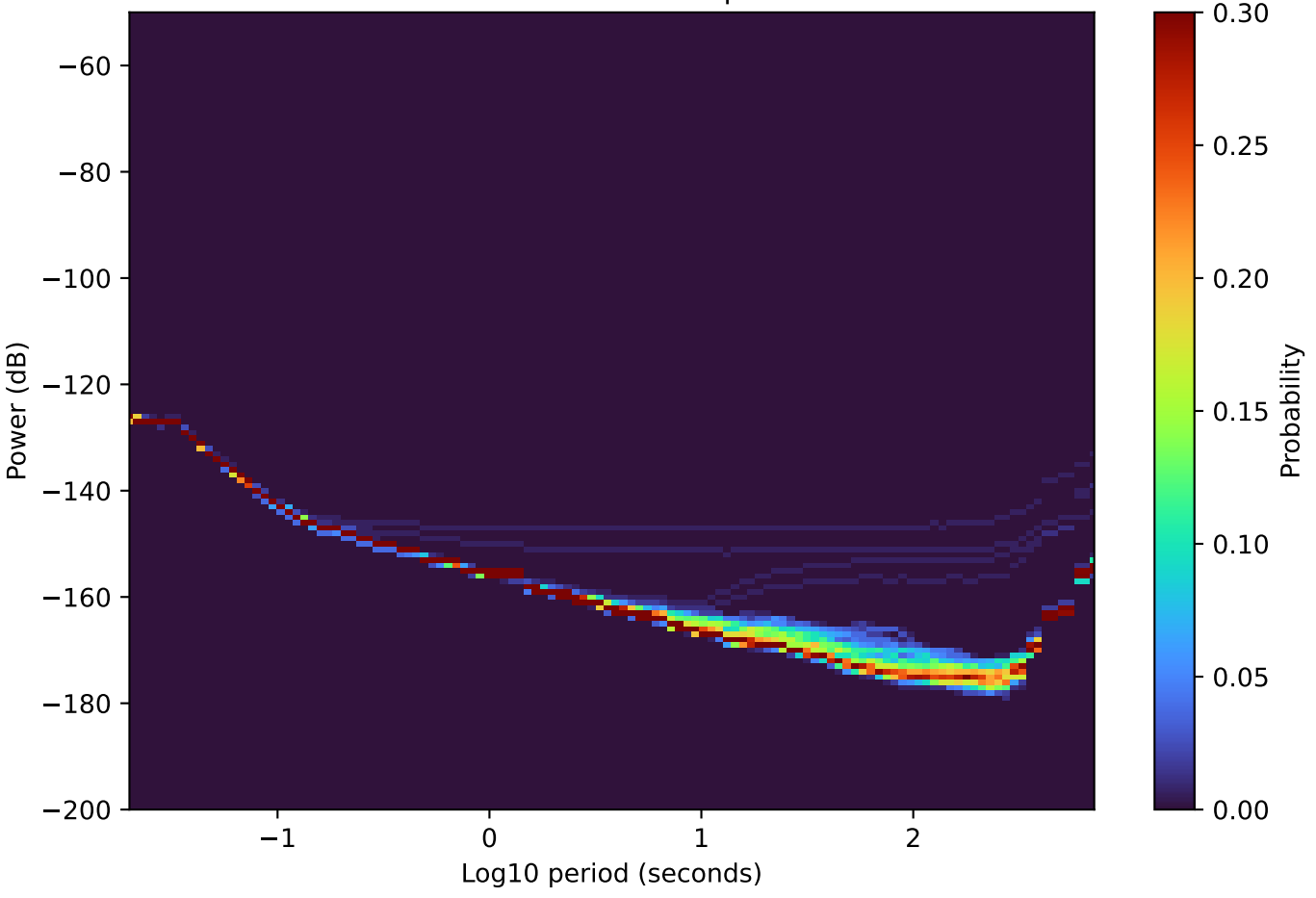

BK.SAO.00.HHZ 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

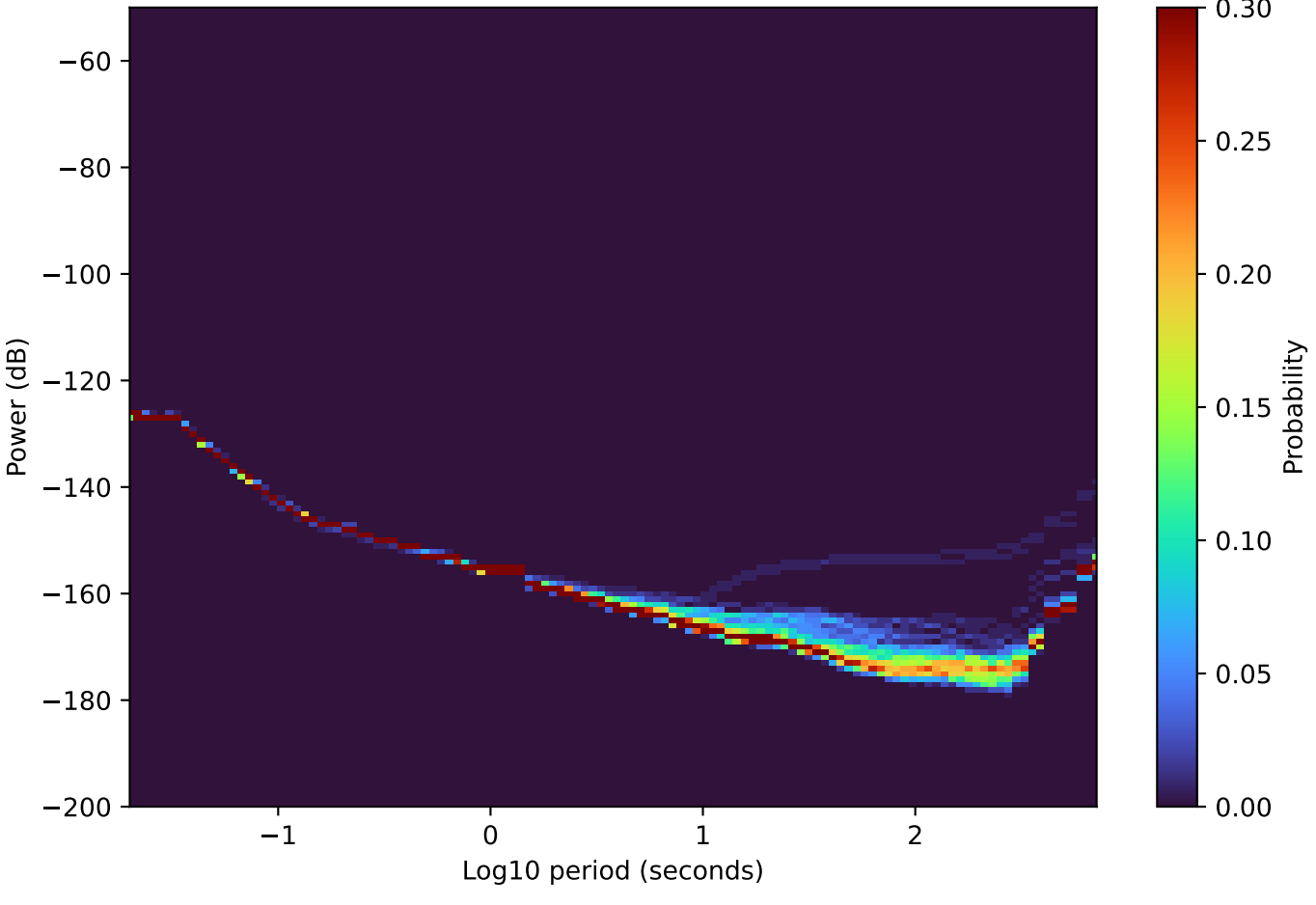

BK.SAO.00.HHZ 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

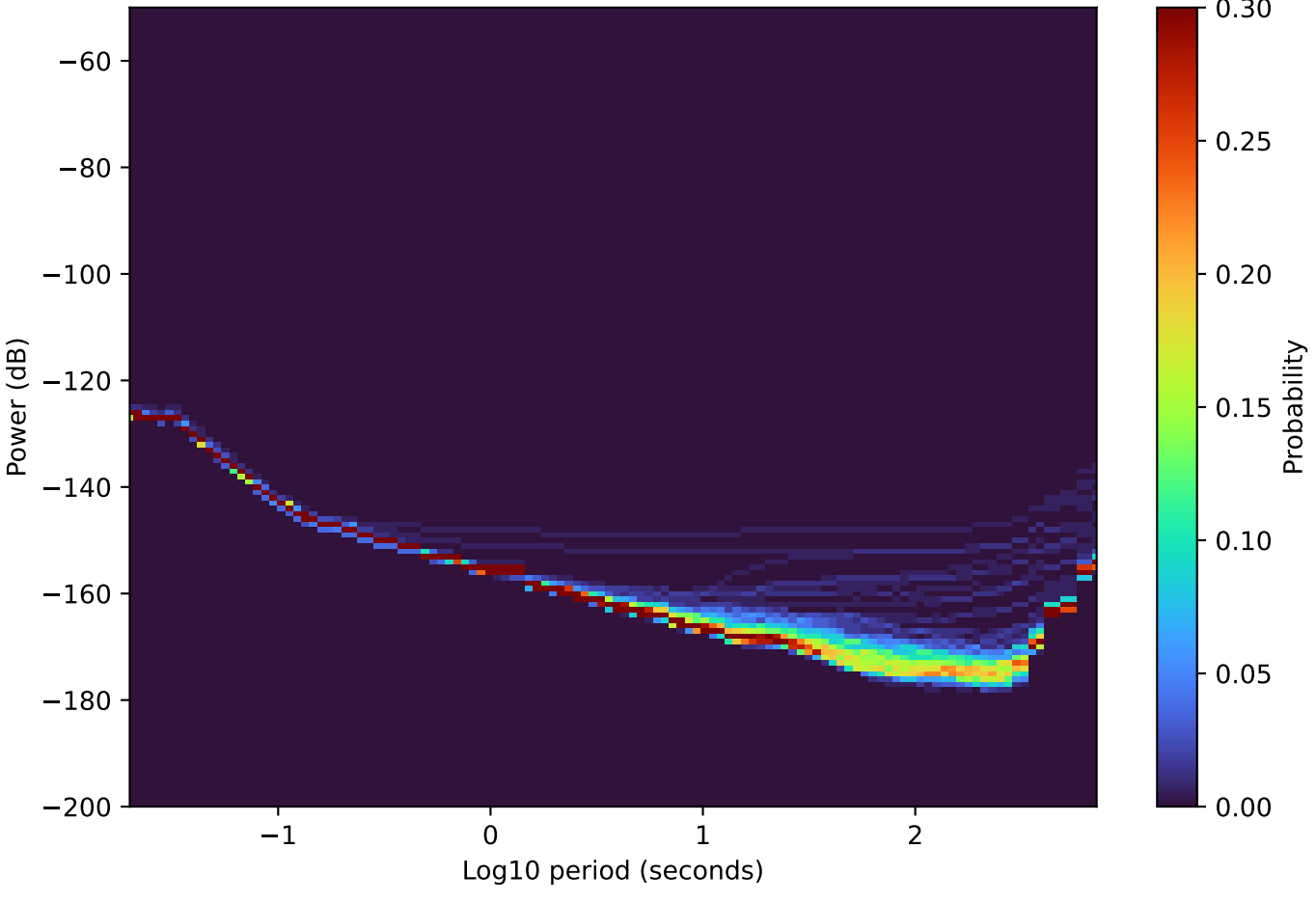

BK.SAO.00.HHZ 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

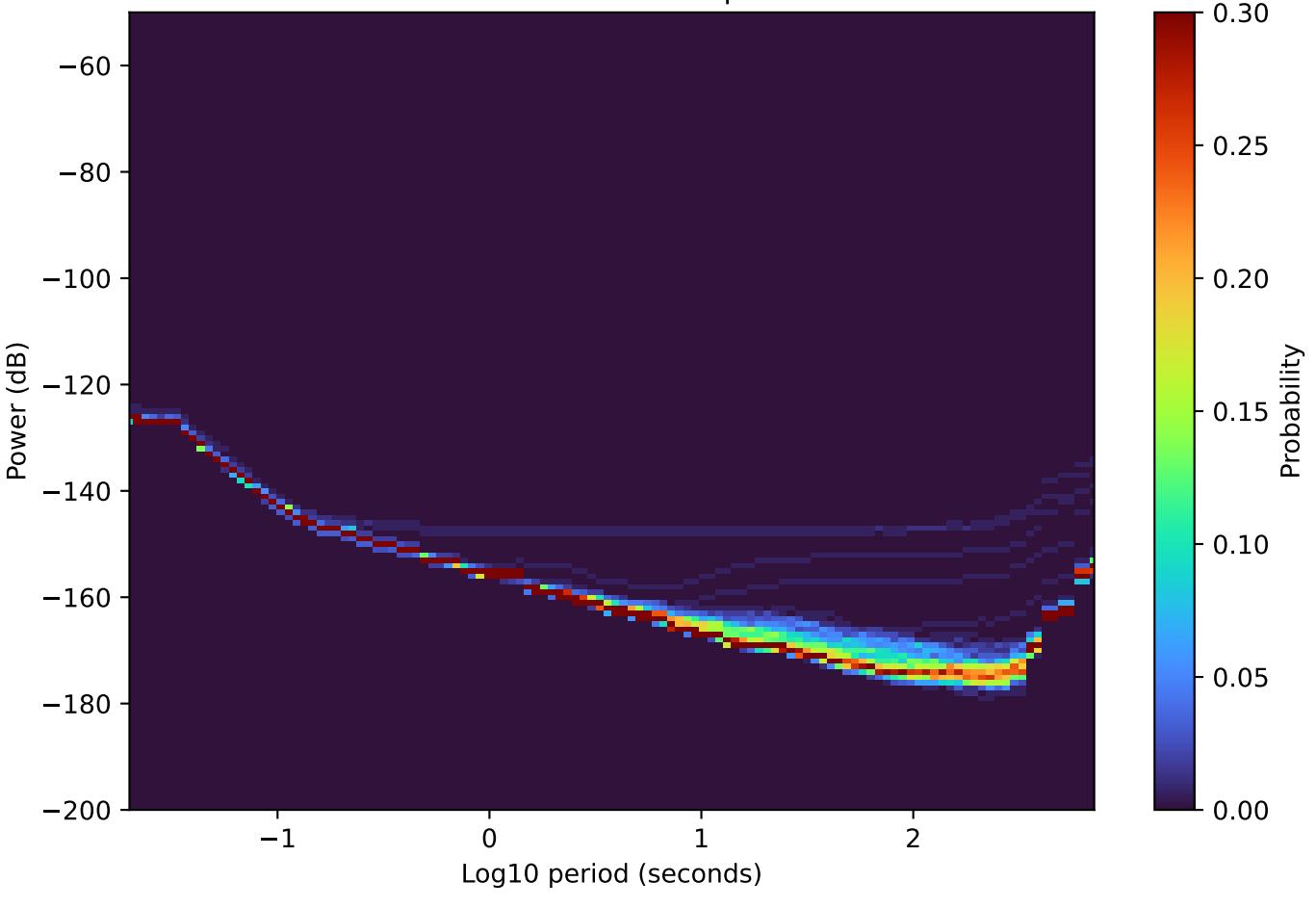

BK.SAO.00.HHZ 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

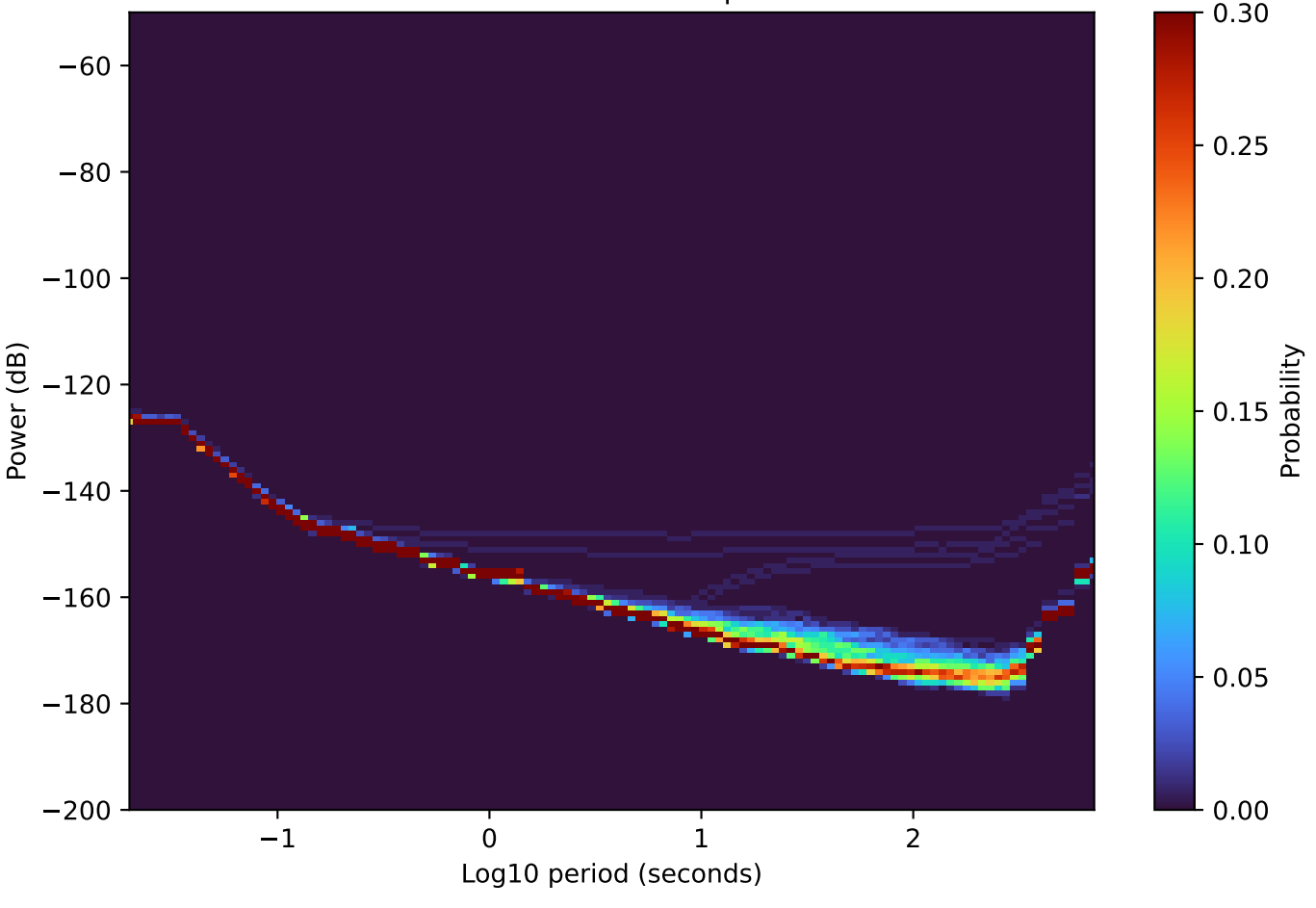

BK.SAO.00.HHZ 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

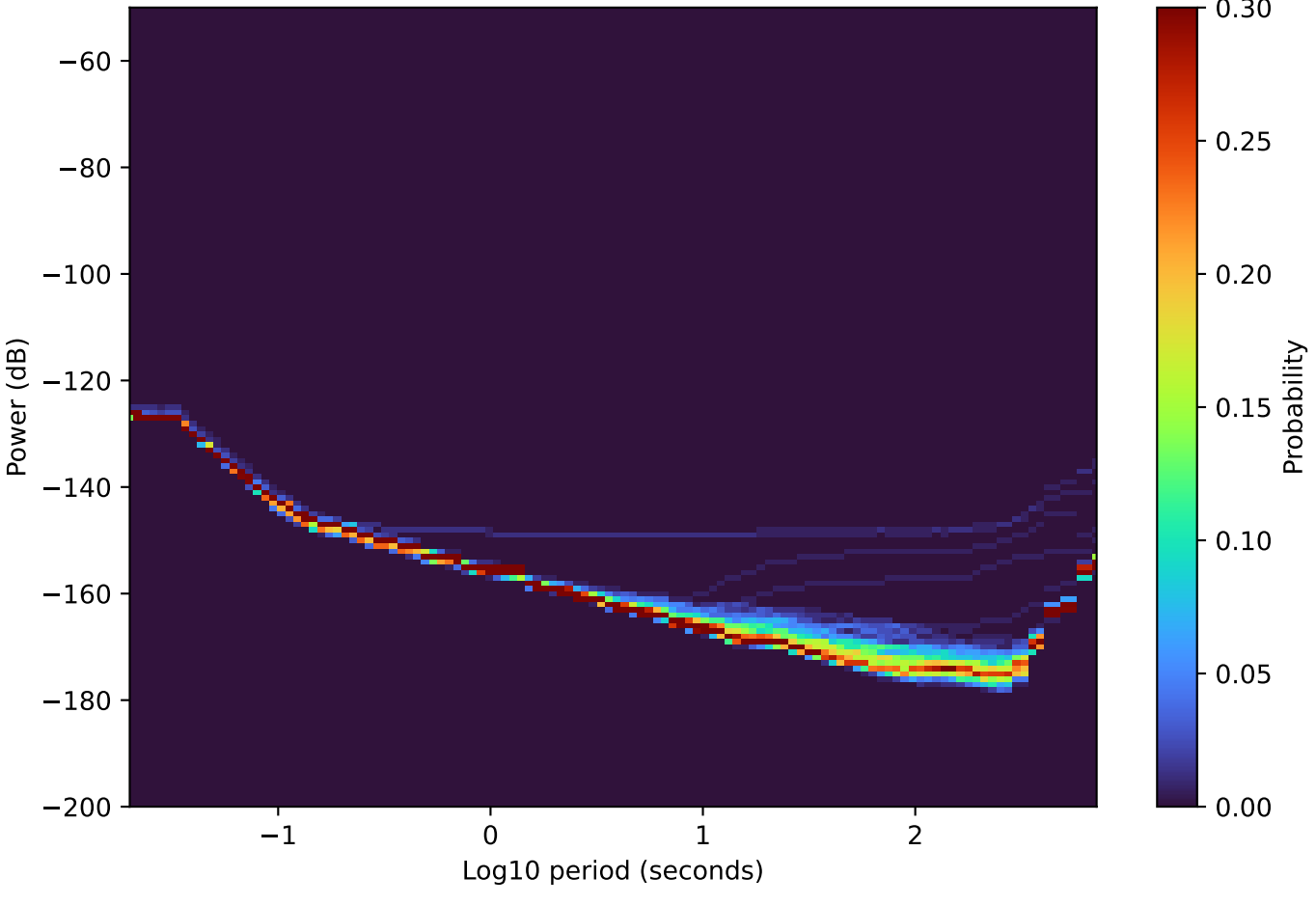

BK.SAO.00.HHZ 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

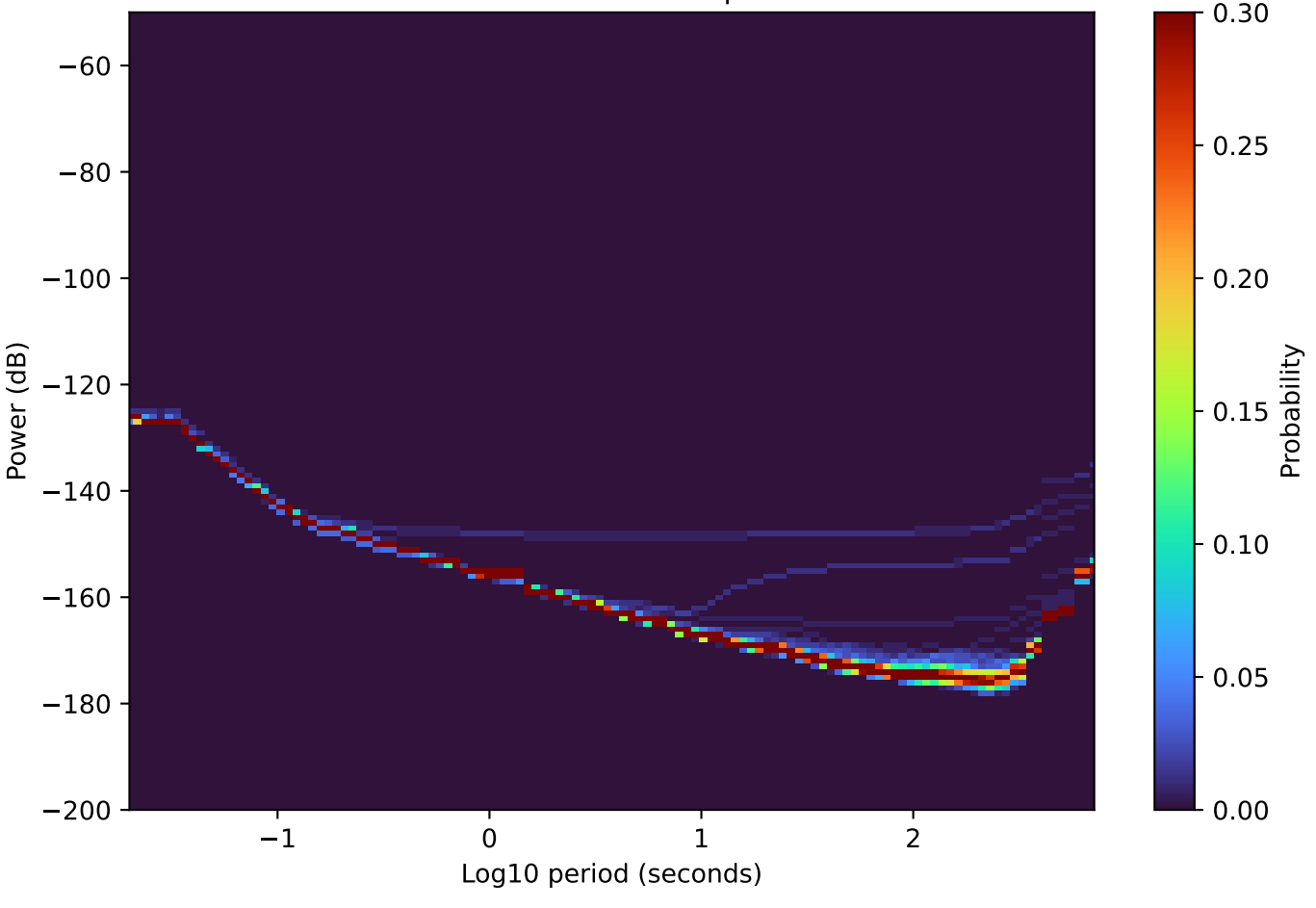

BK.SAO.00.HHZ 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

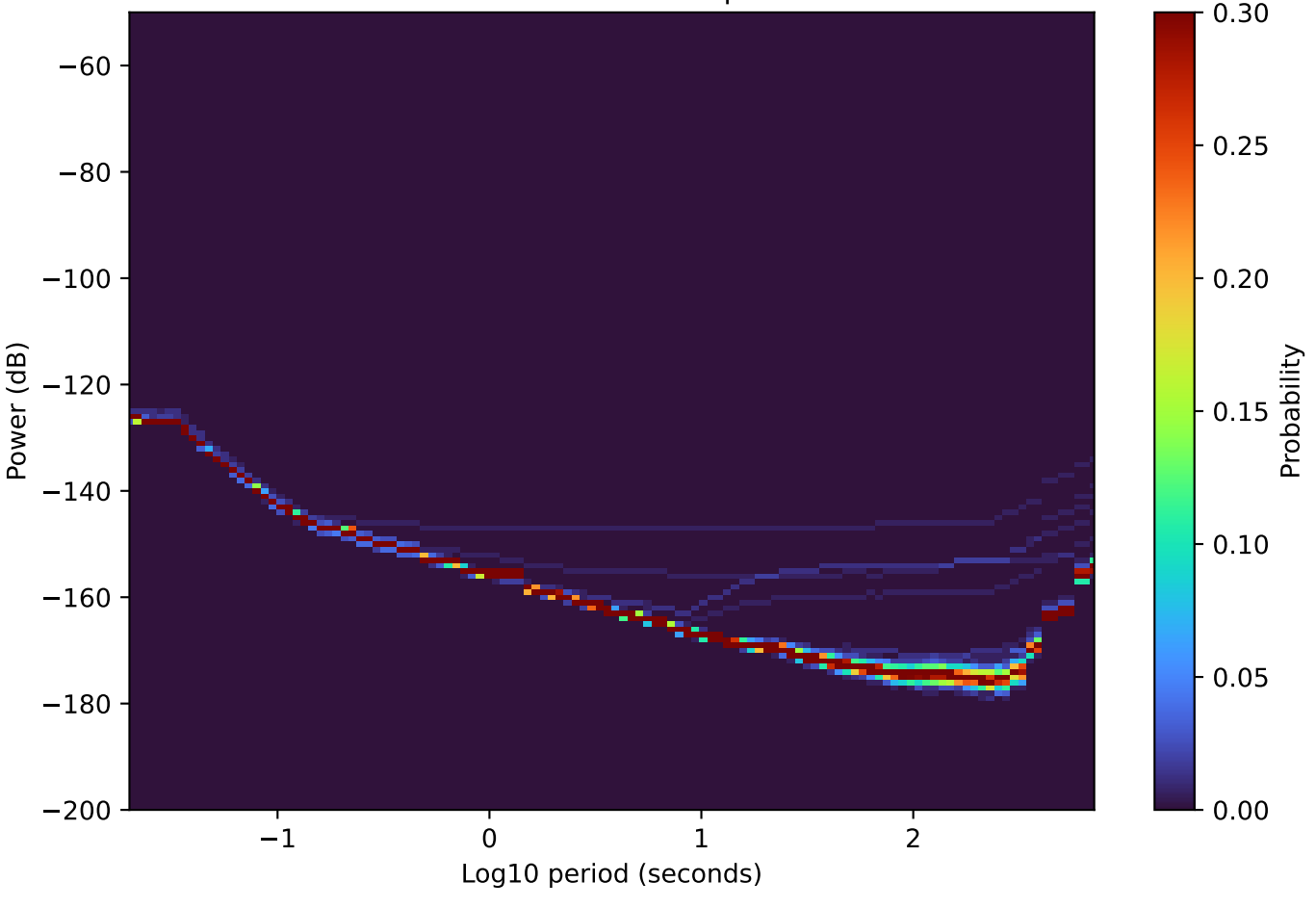

BK.SAO.00.HHZ 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

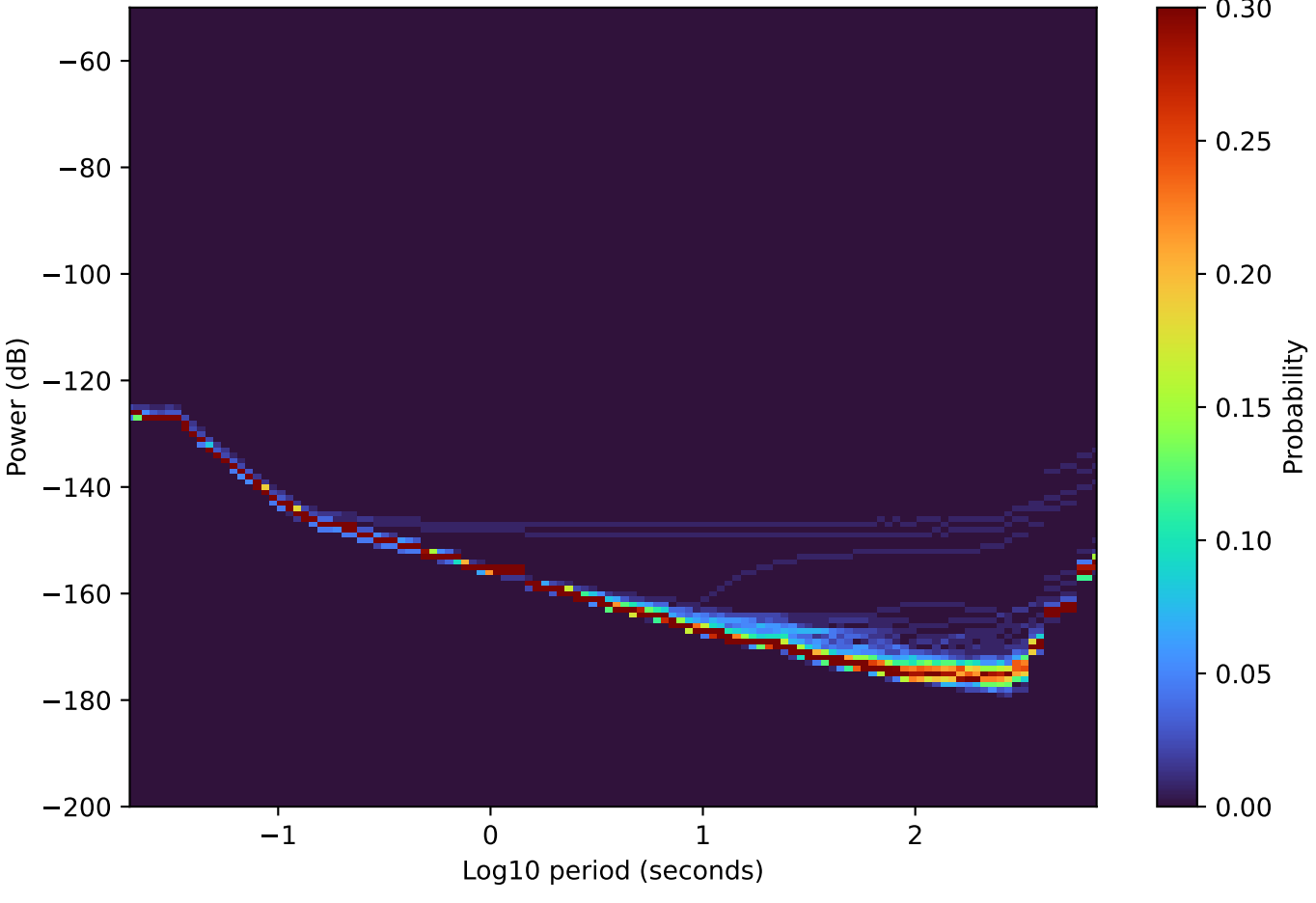

BK.SAO.00.HHZ 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

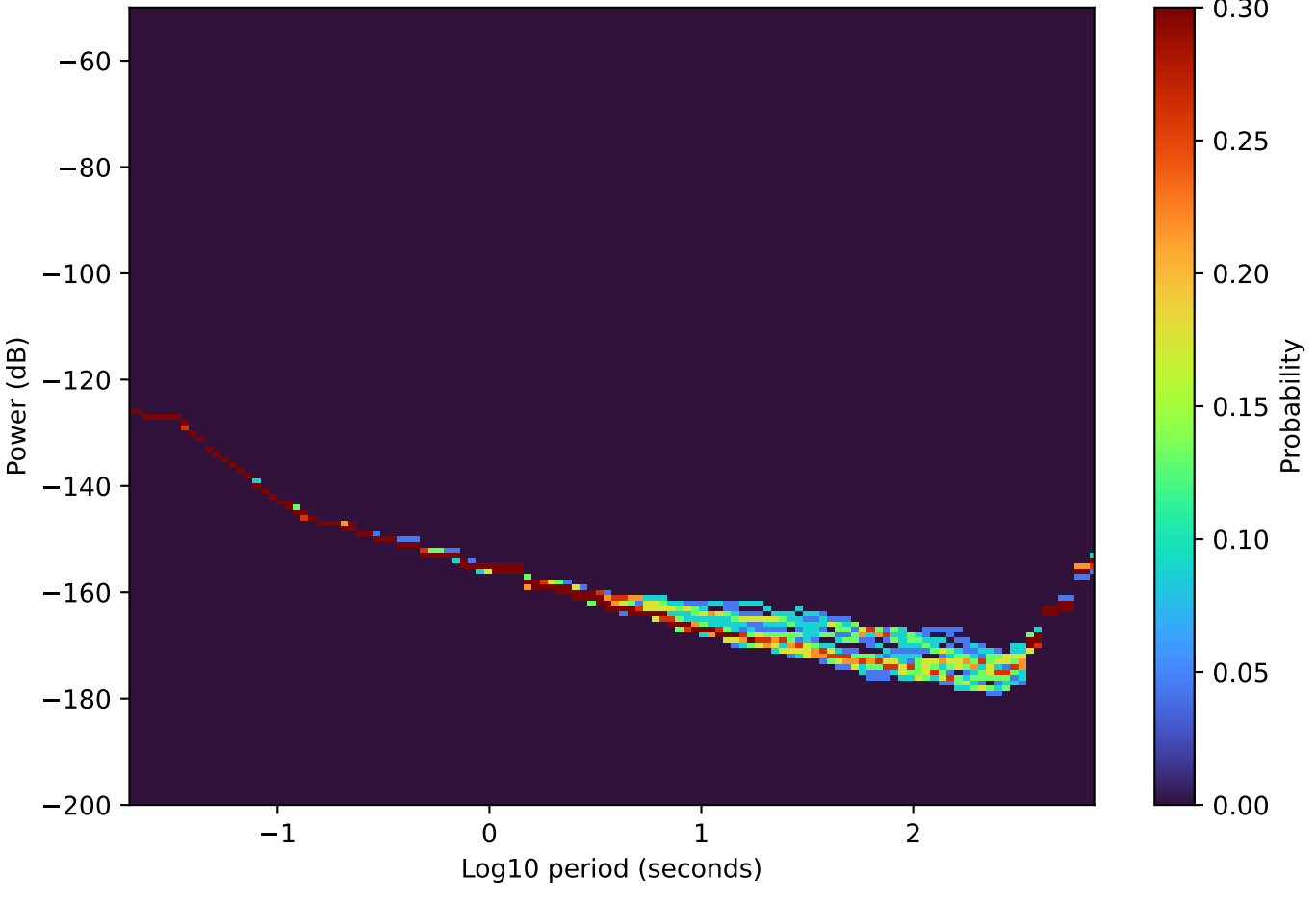

BK.SAO.00.HHZ 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

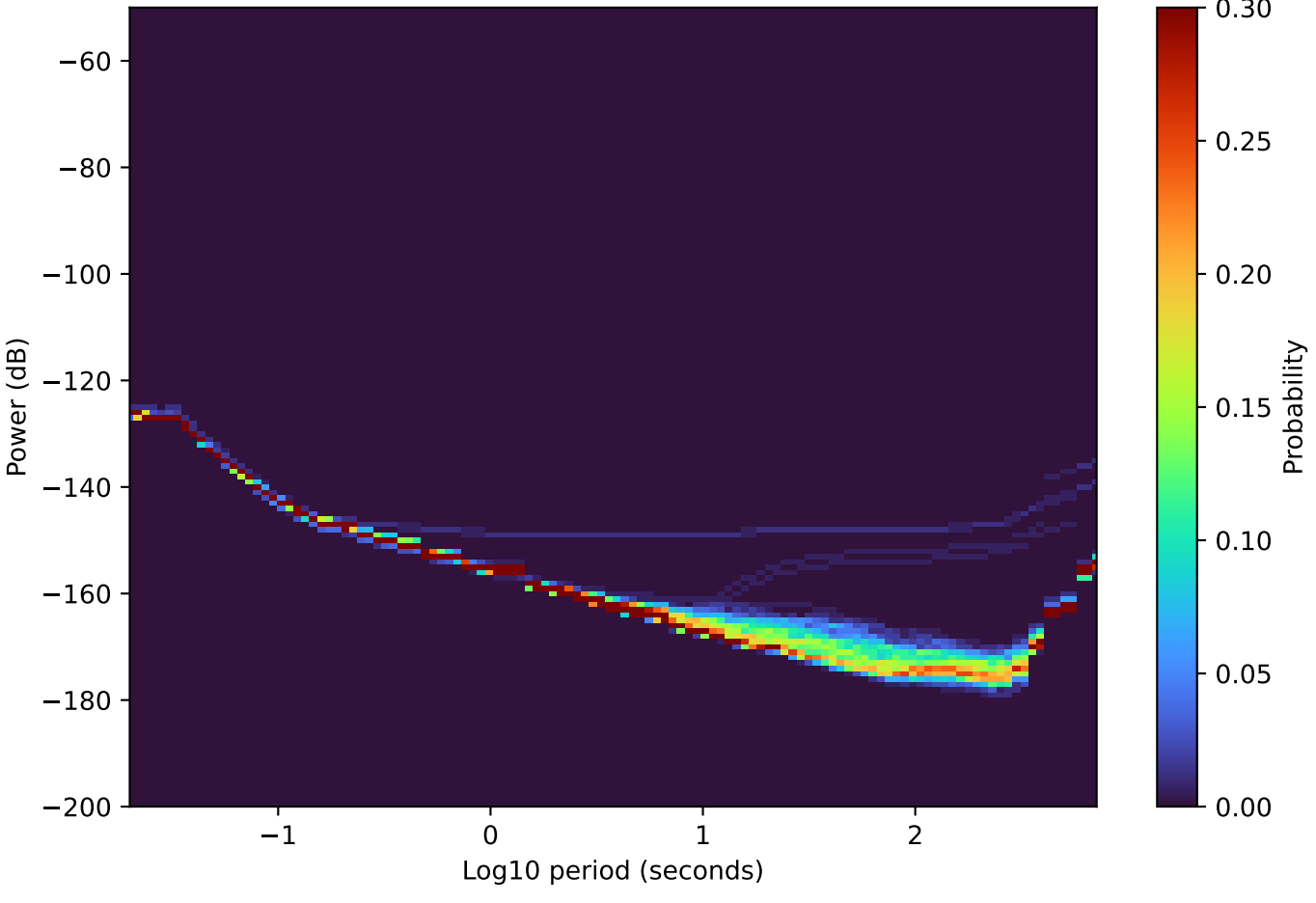

BK.SAO.00.HHZ 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

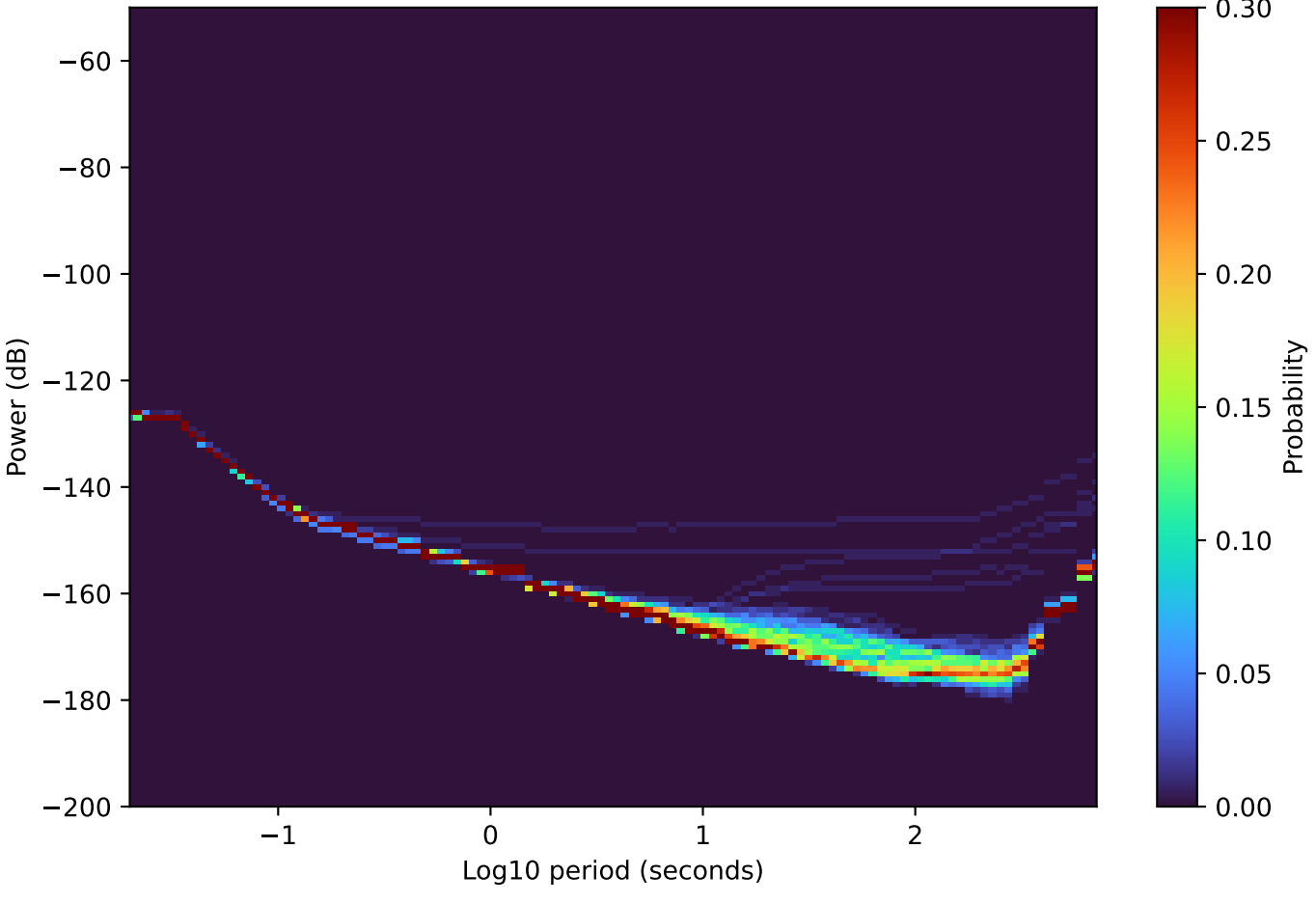

BK.SAO.00.HHZ 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

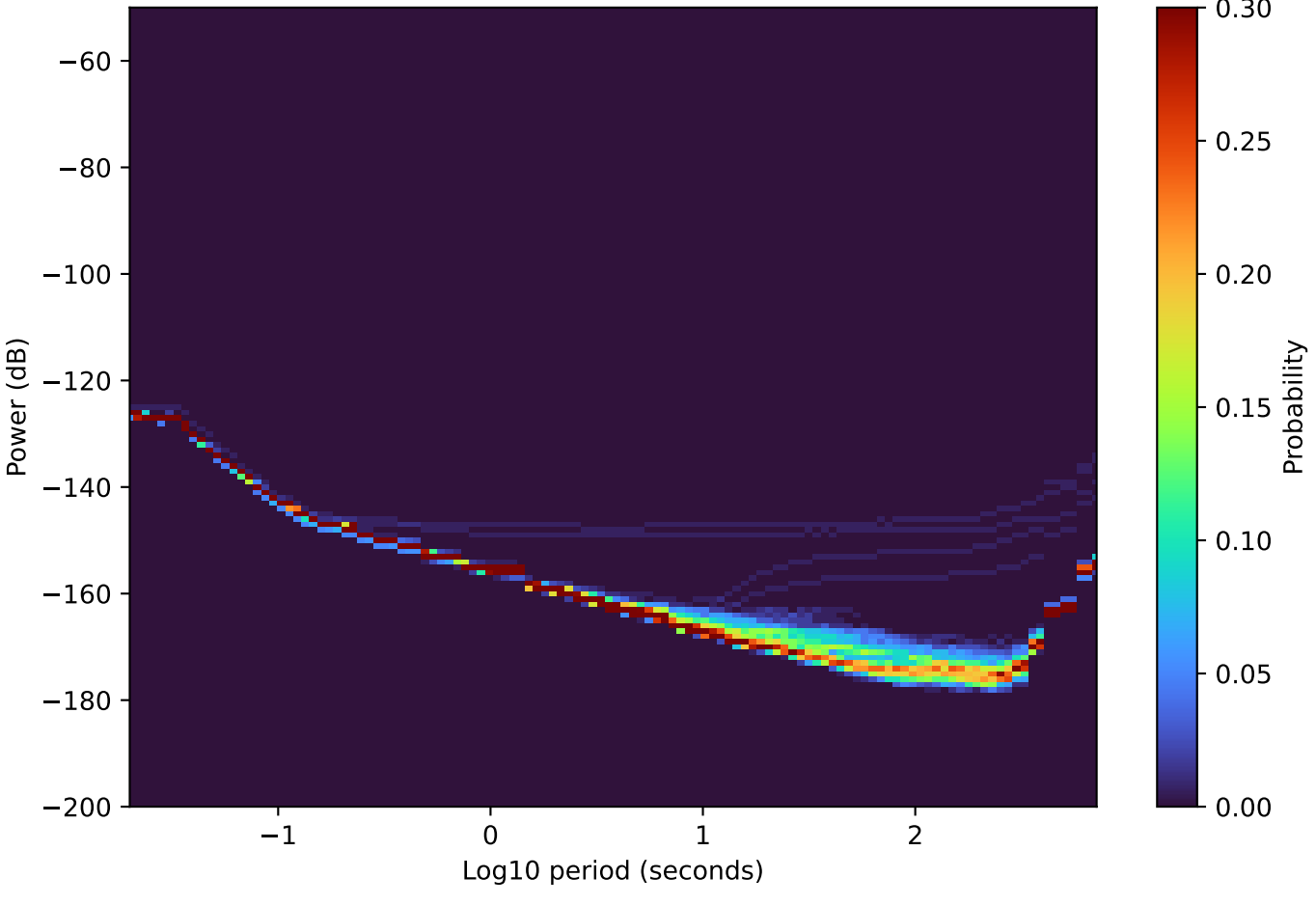

BK.SAO.00.HHZ 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

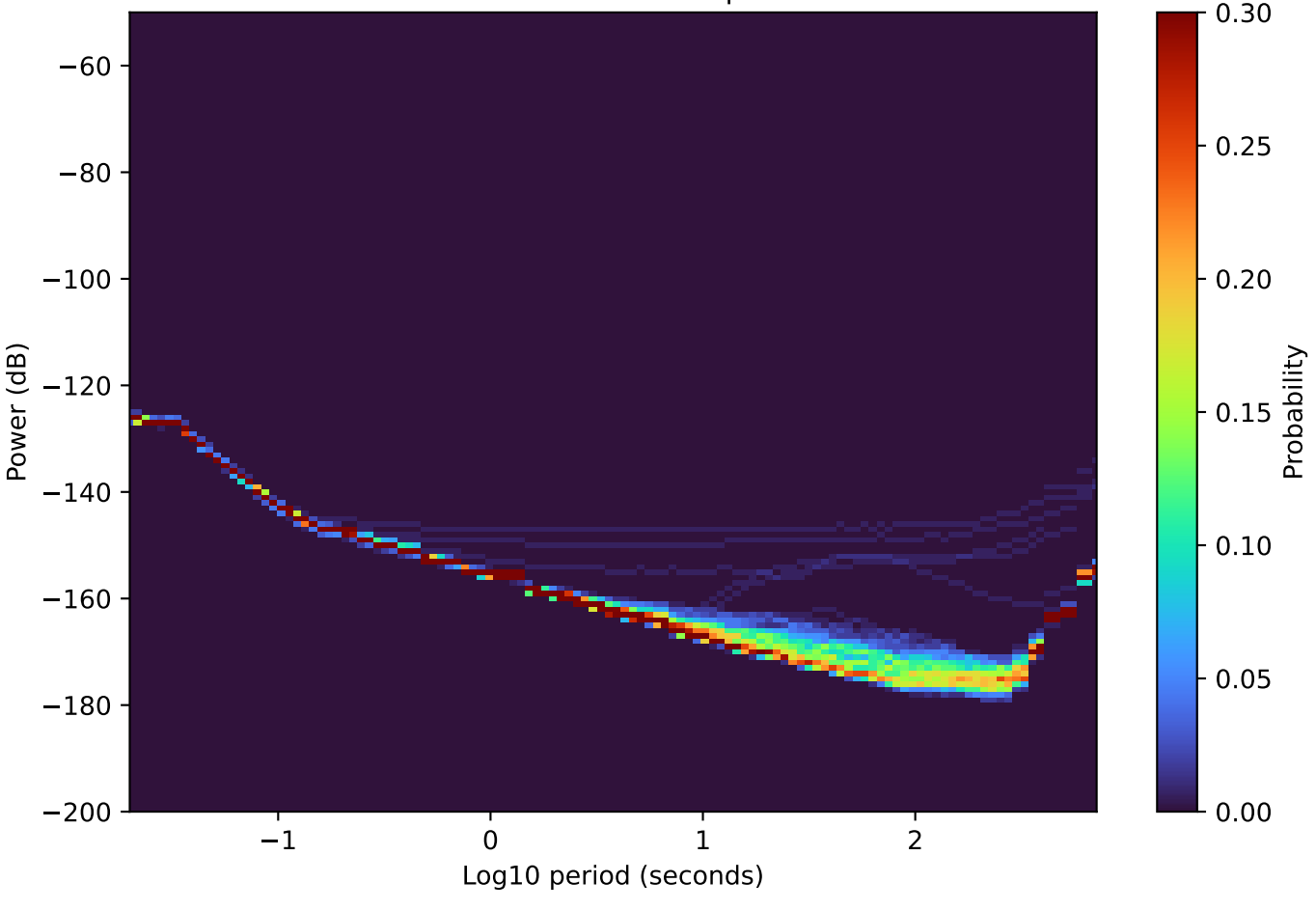

BK.SAO.00.HHZ 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

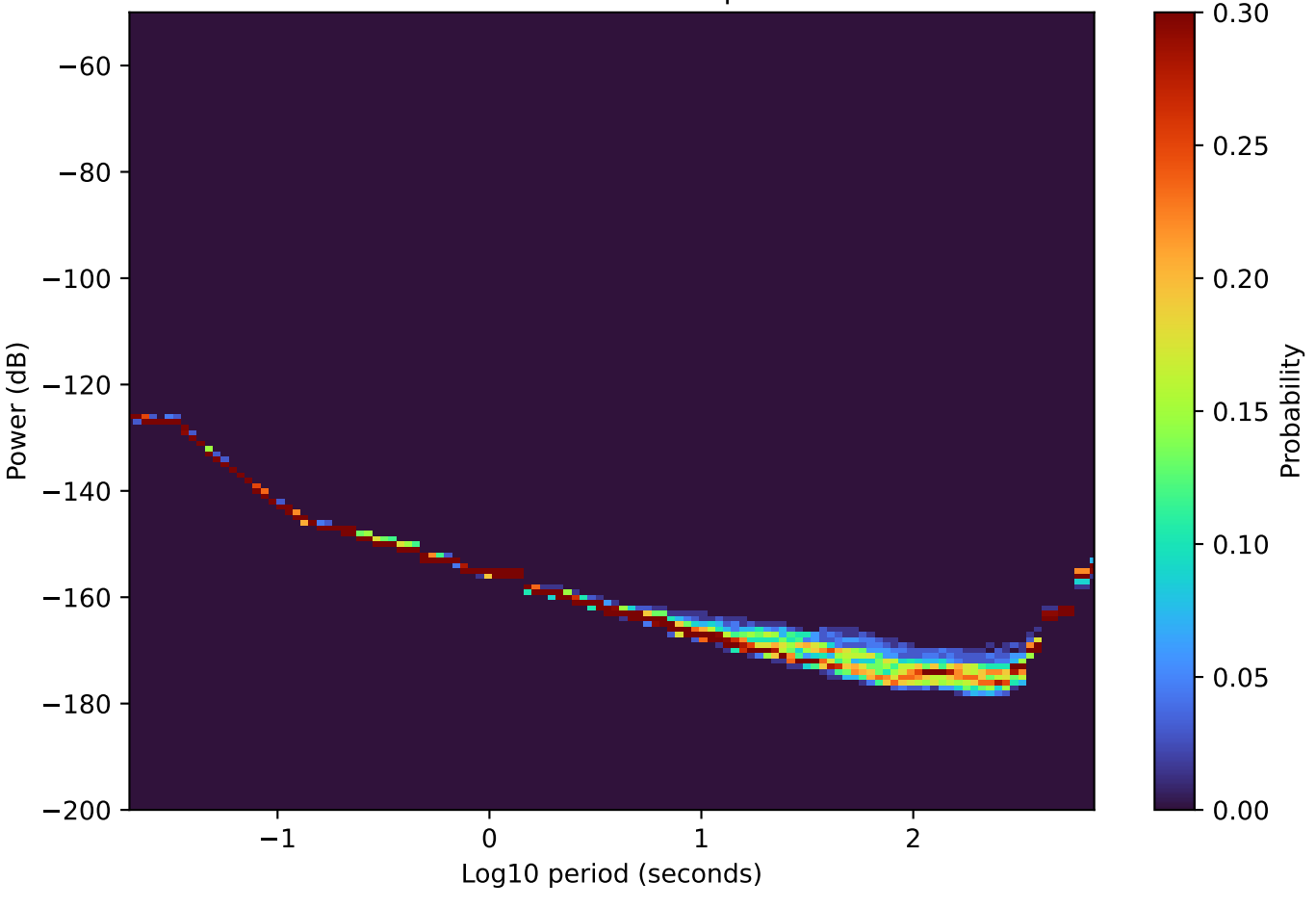

BK.SAO.00.HHZ 2024.245 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

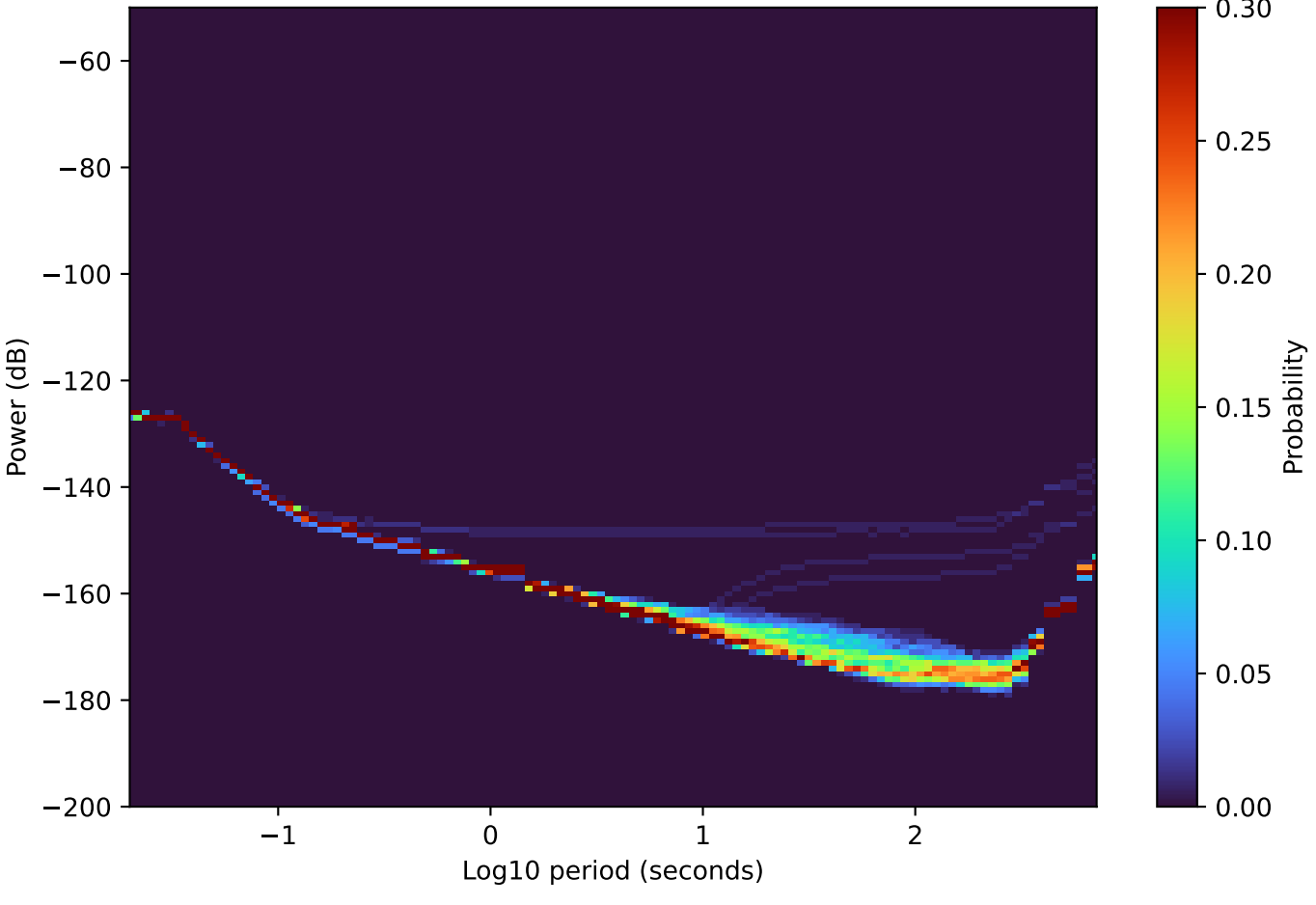

BK.SAO.00.HHZ 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

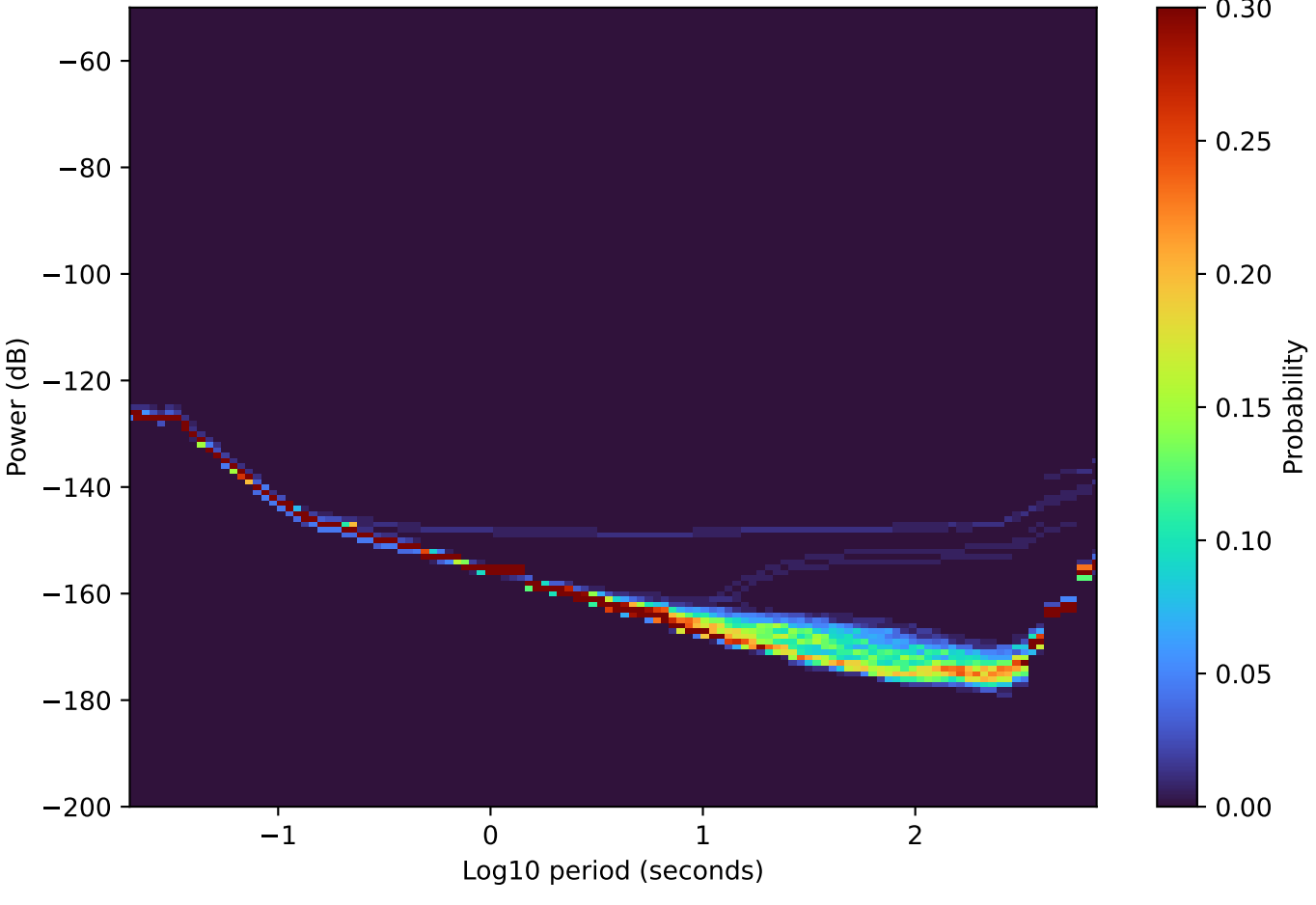

BK.SAO.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

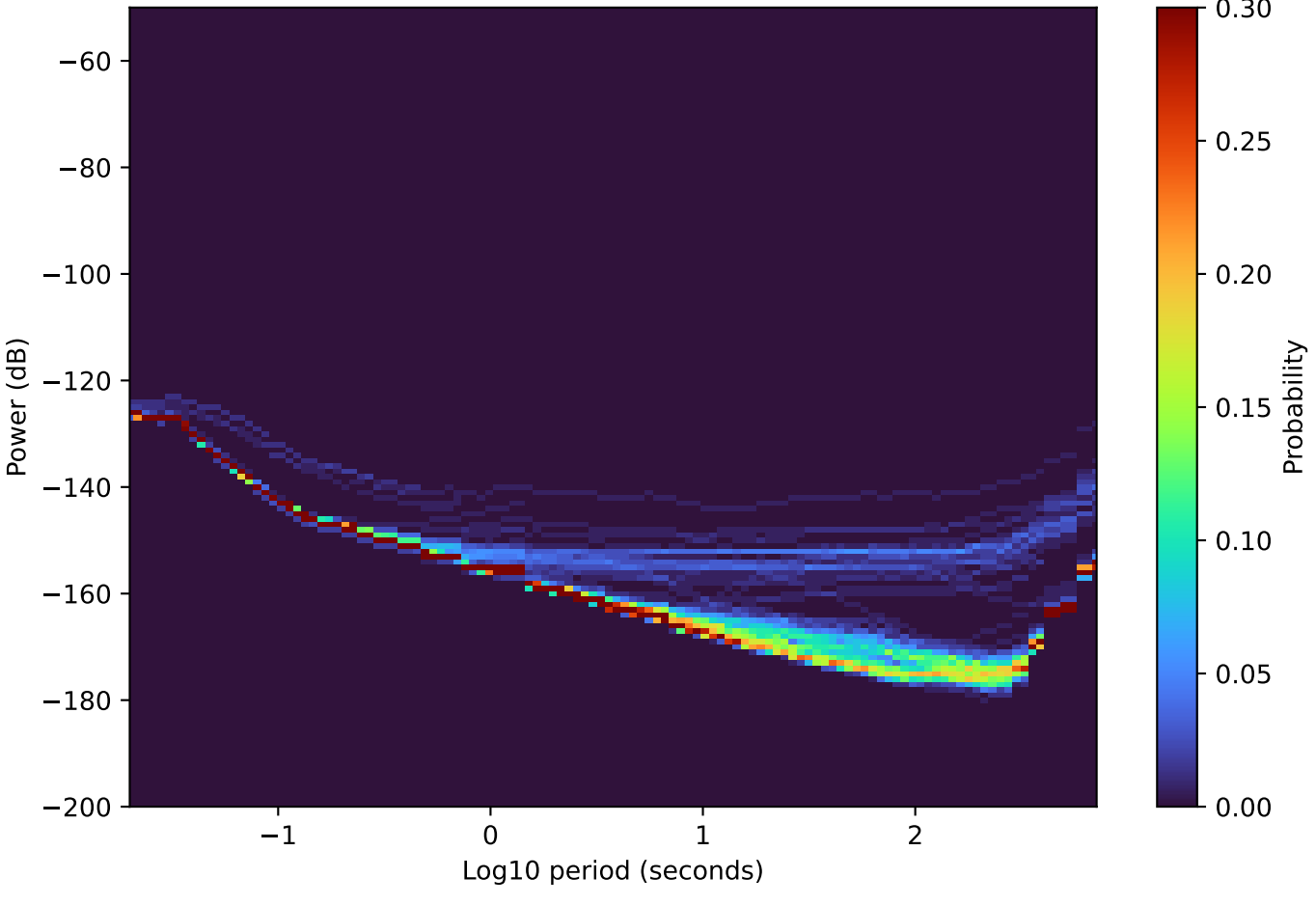

BK.SAO.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

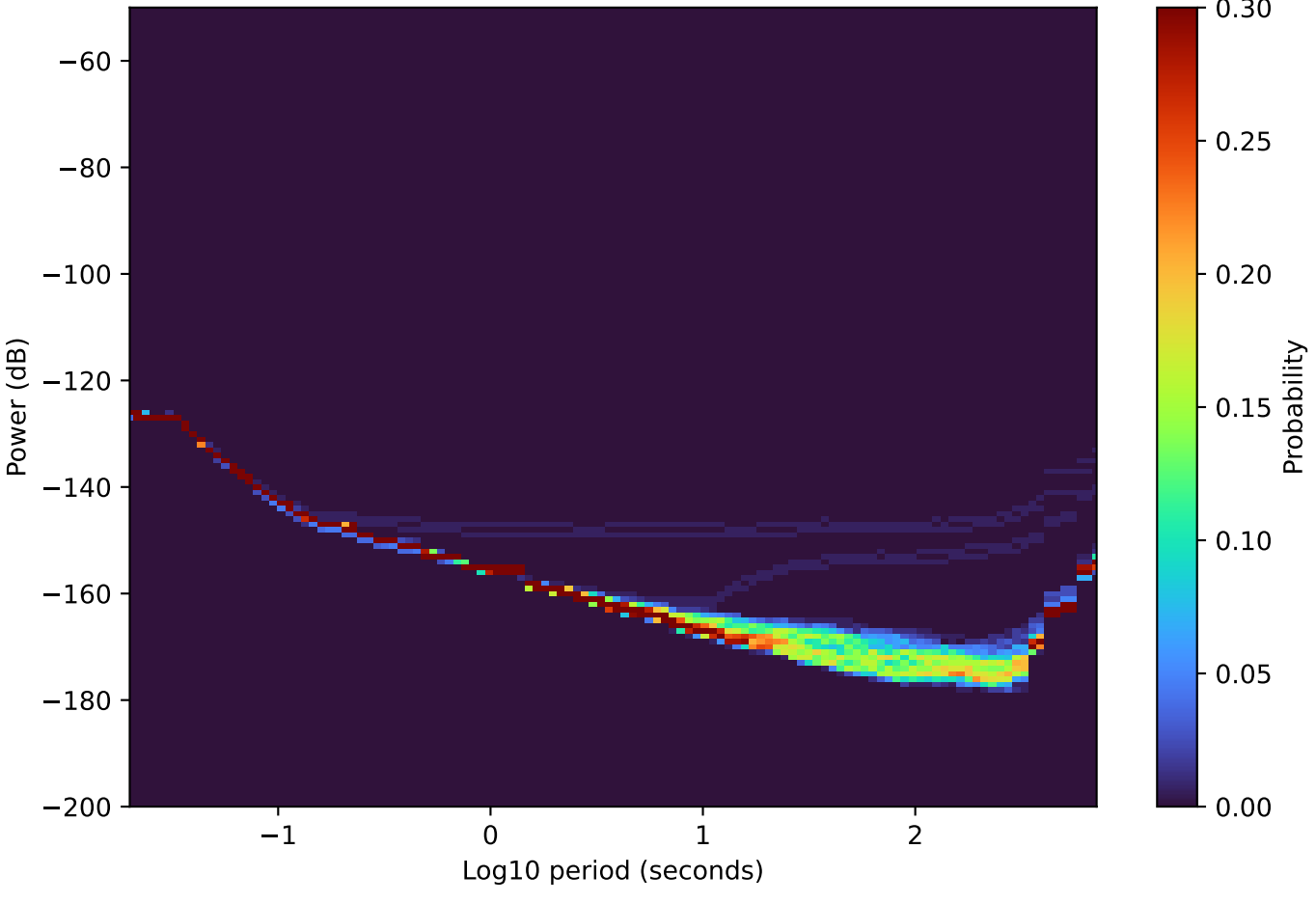

BK.SAO.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

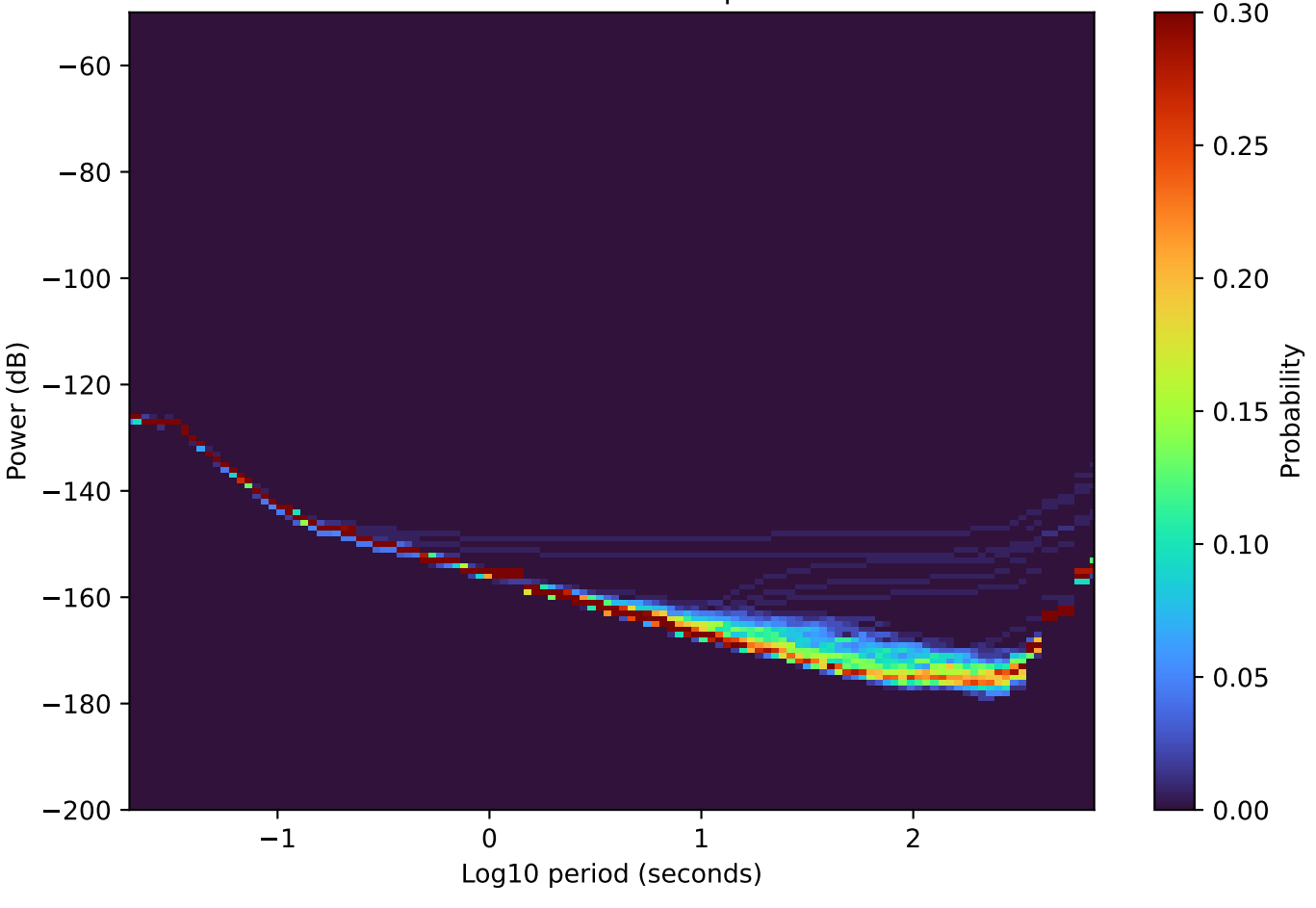

BK.SAO.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

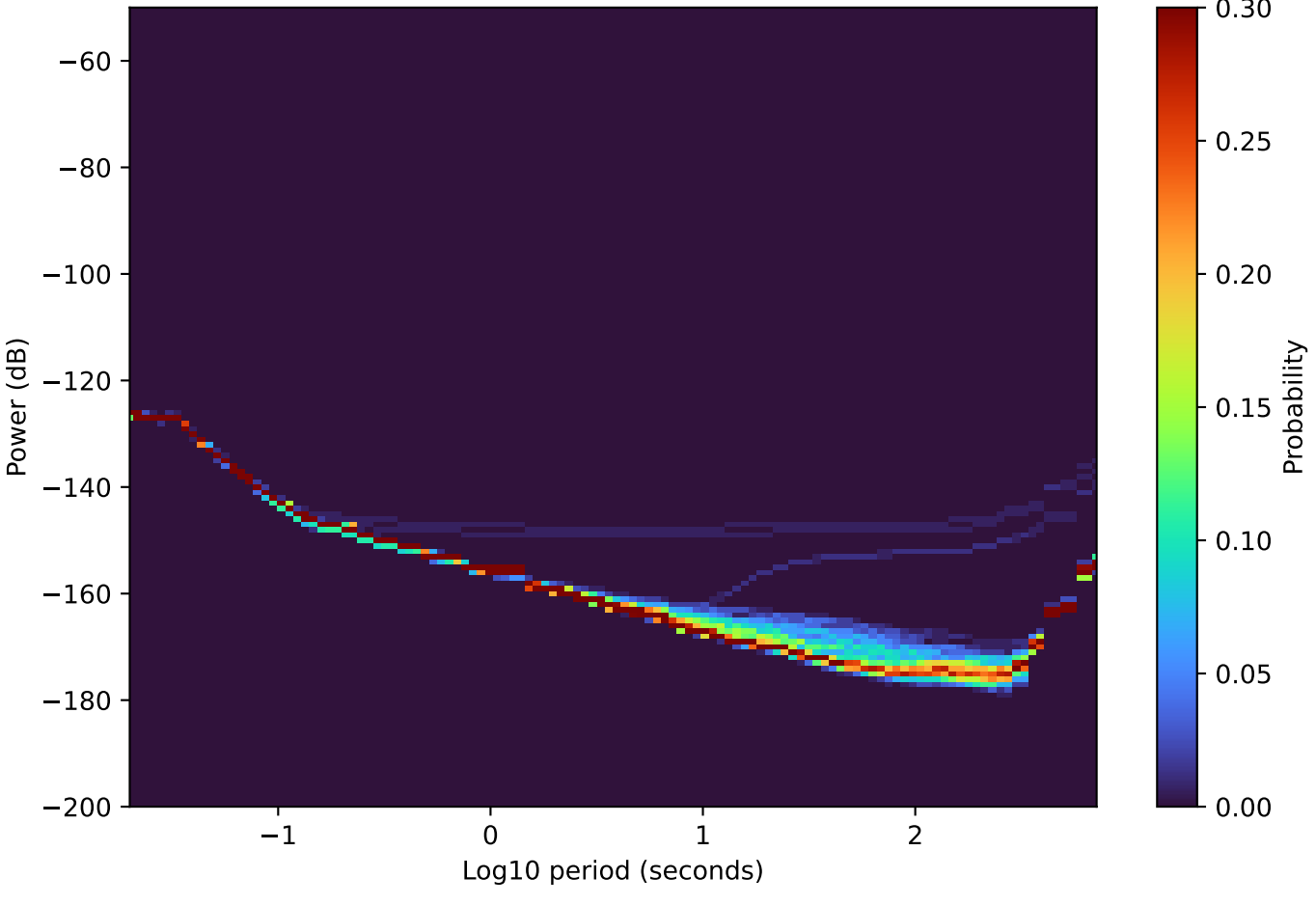

BK.SAO.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

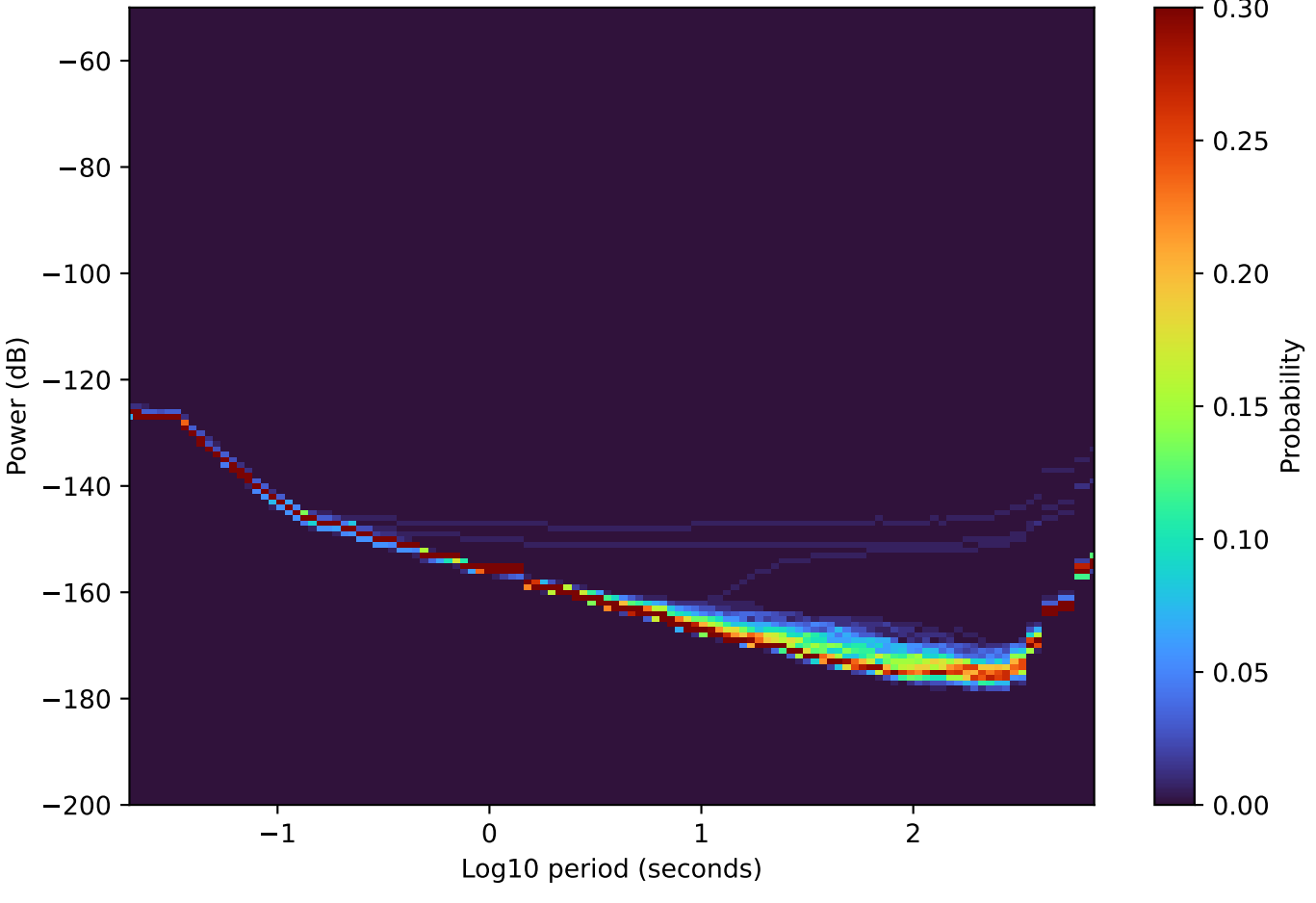

BK.SAO.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

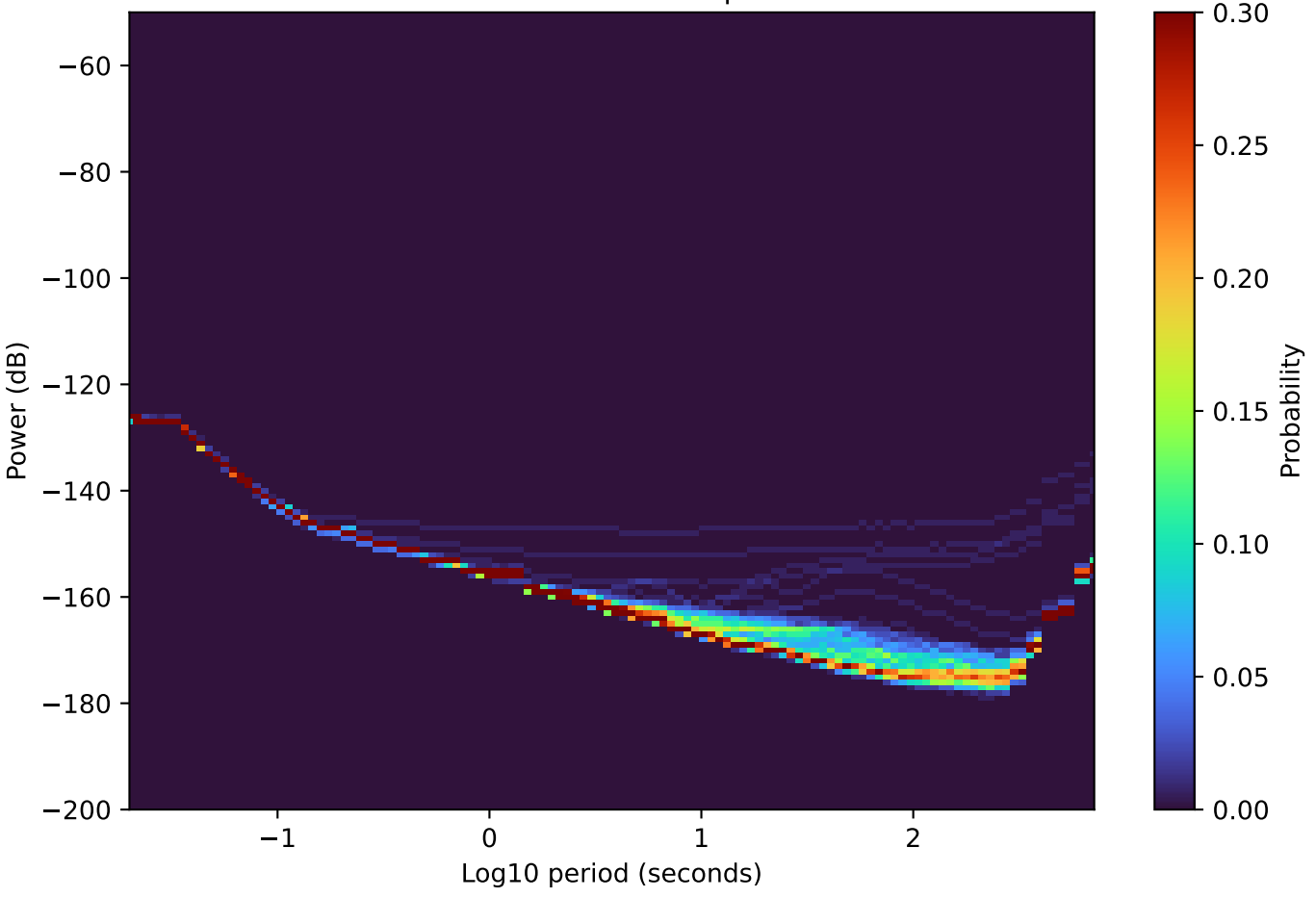

BK.SAO.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

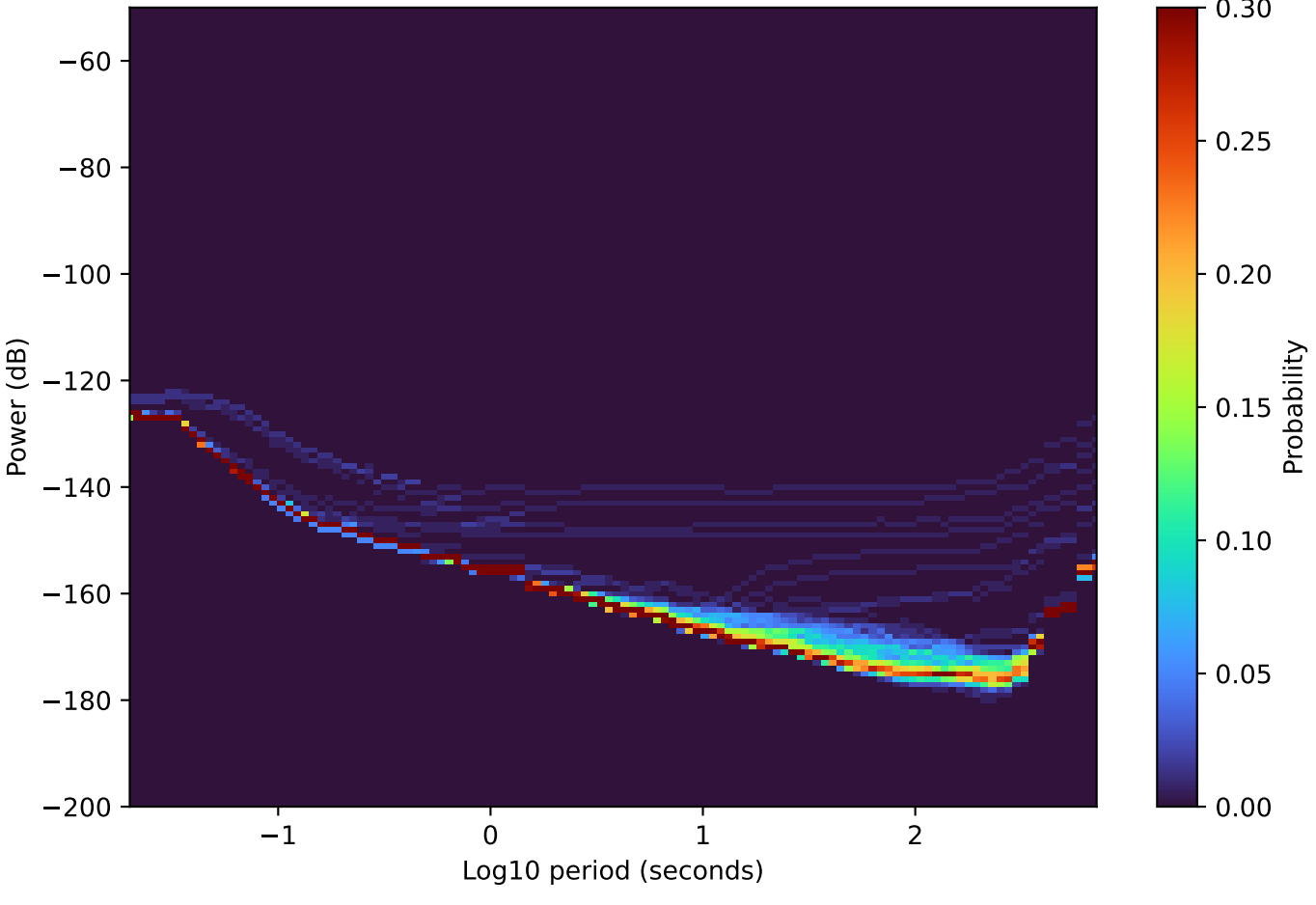

BK.SAO.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

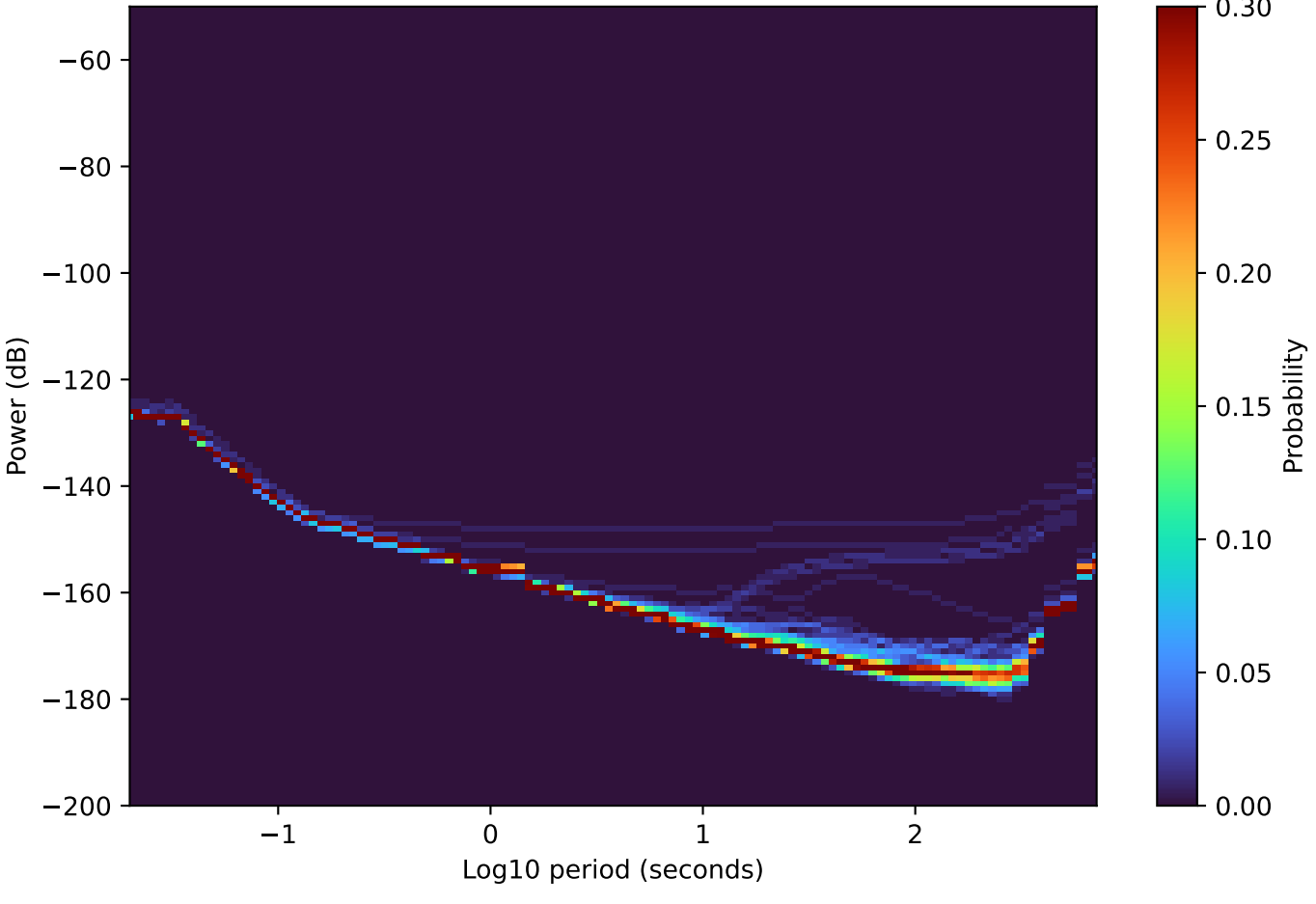

BK.SAO.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

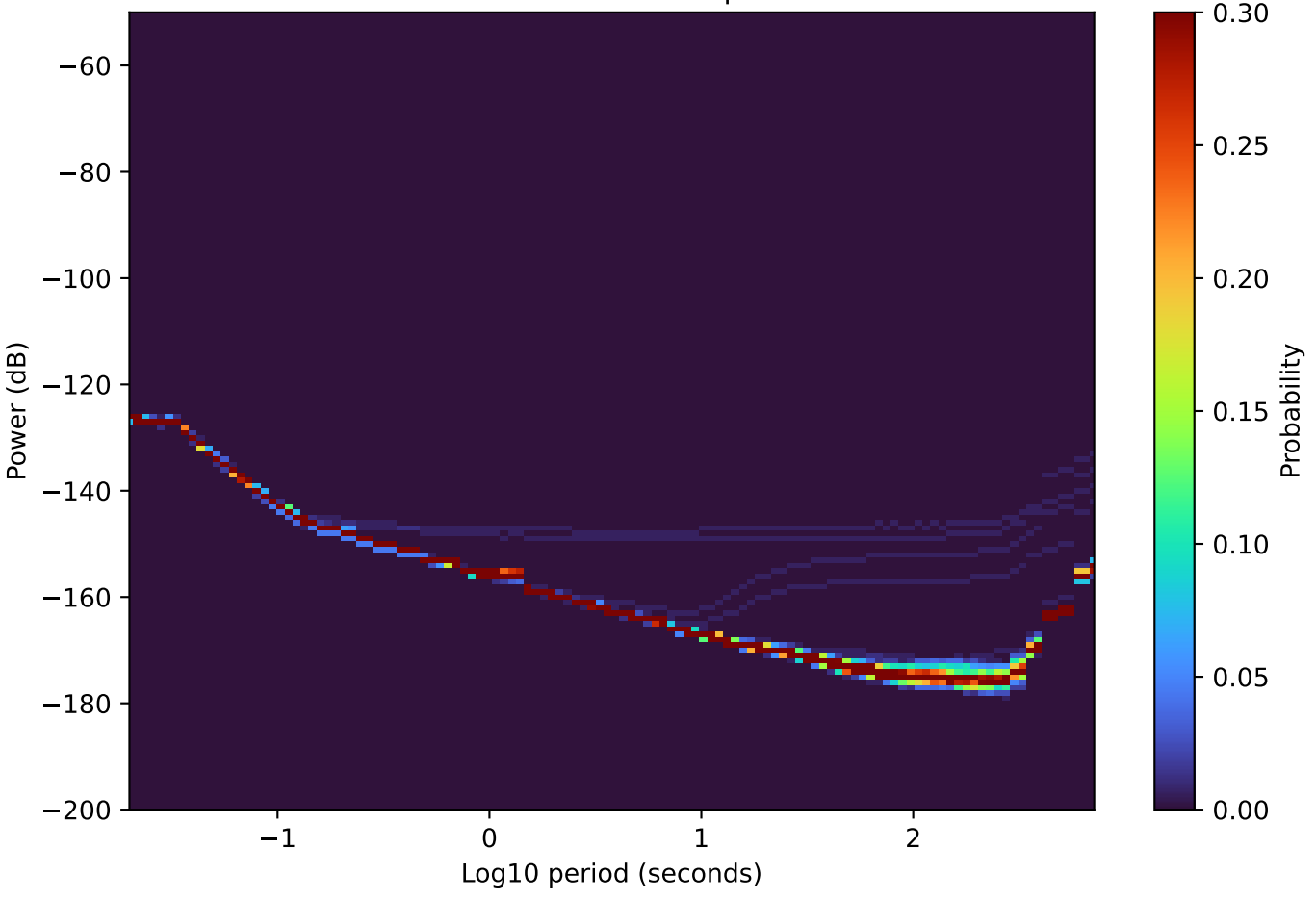

BK.SAO.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

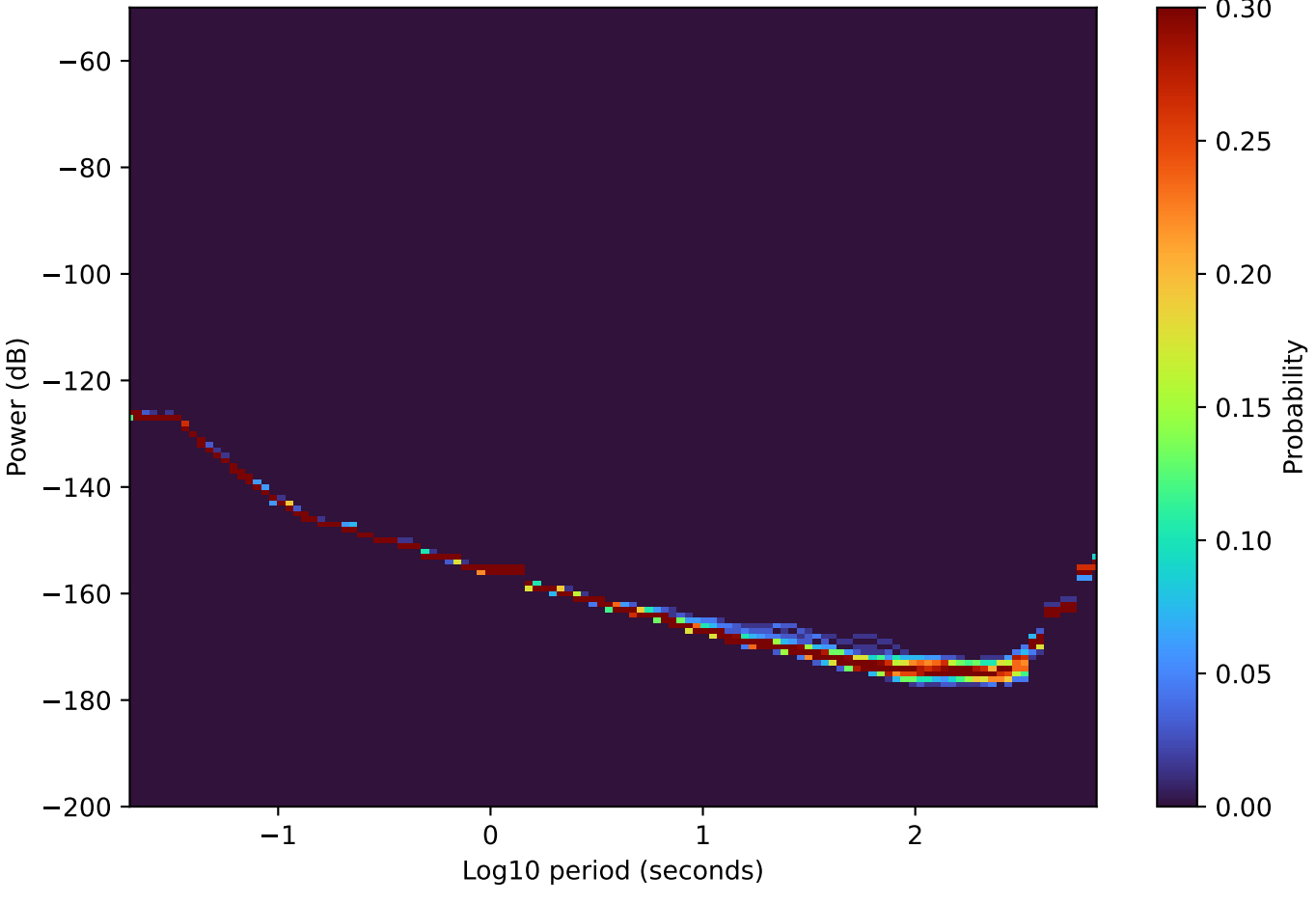

BK.SAO.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

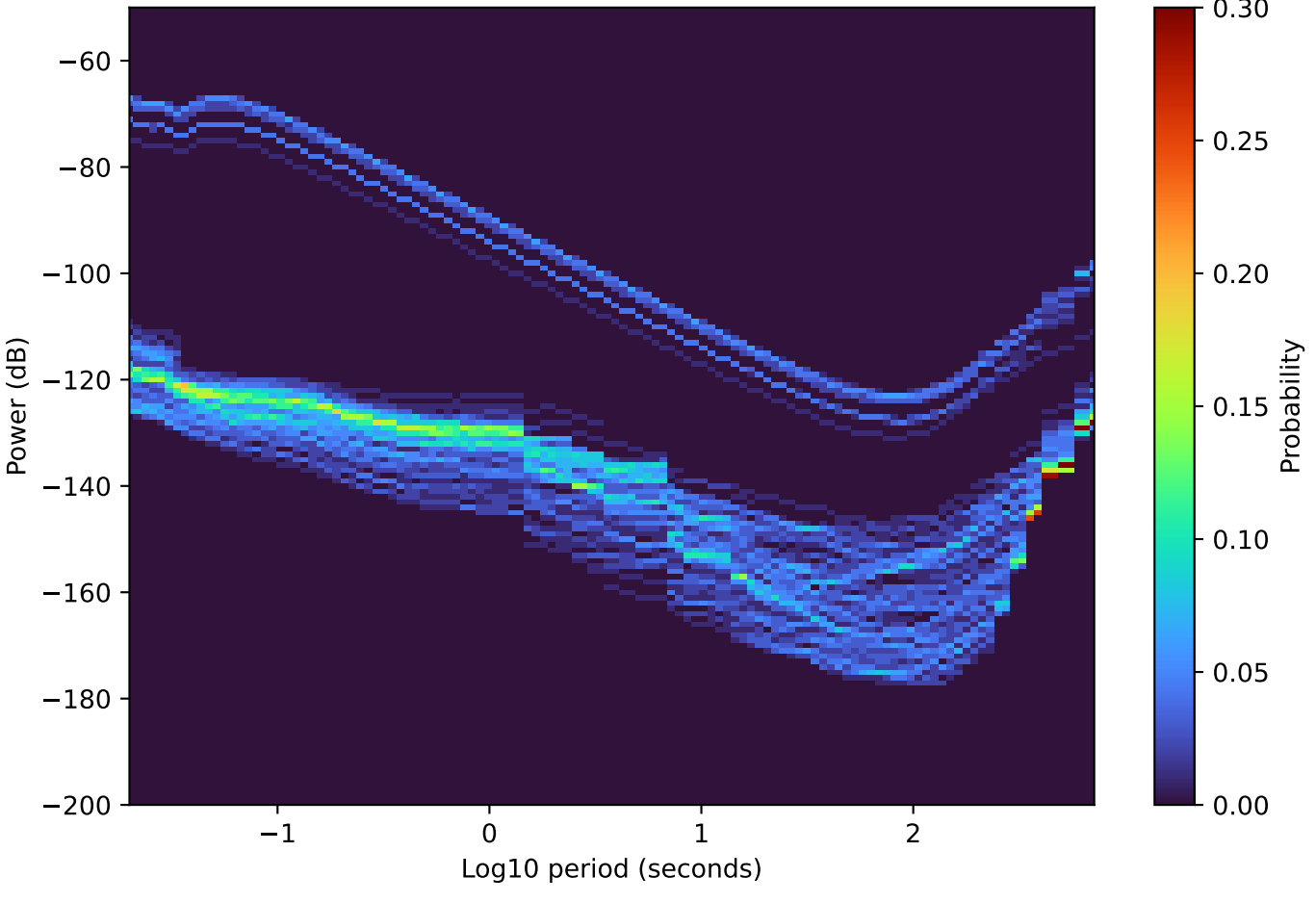

BK.SAO.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

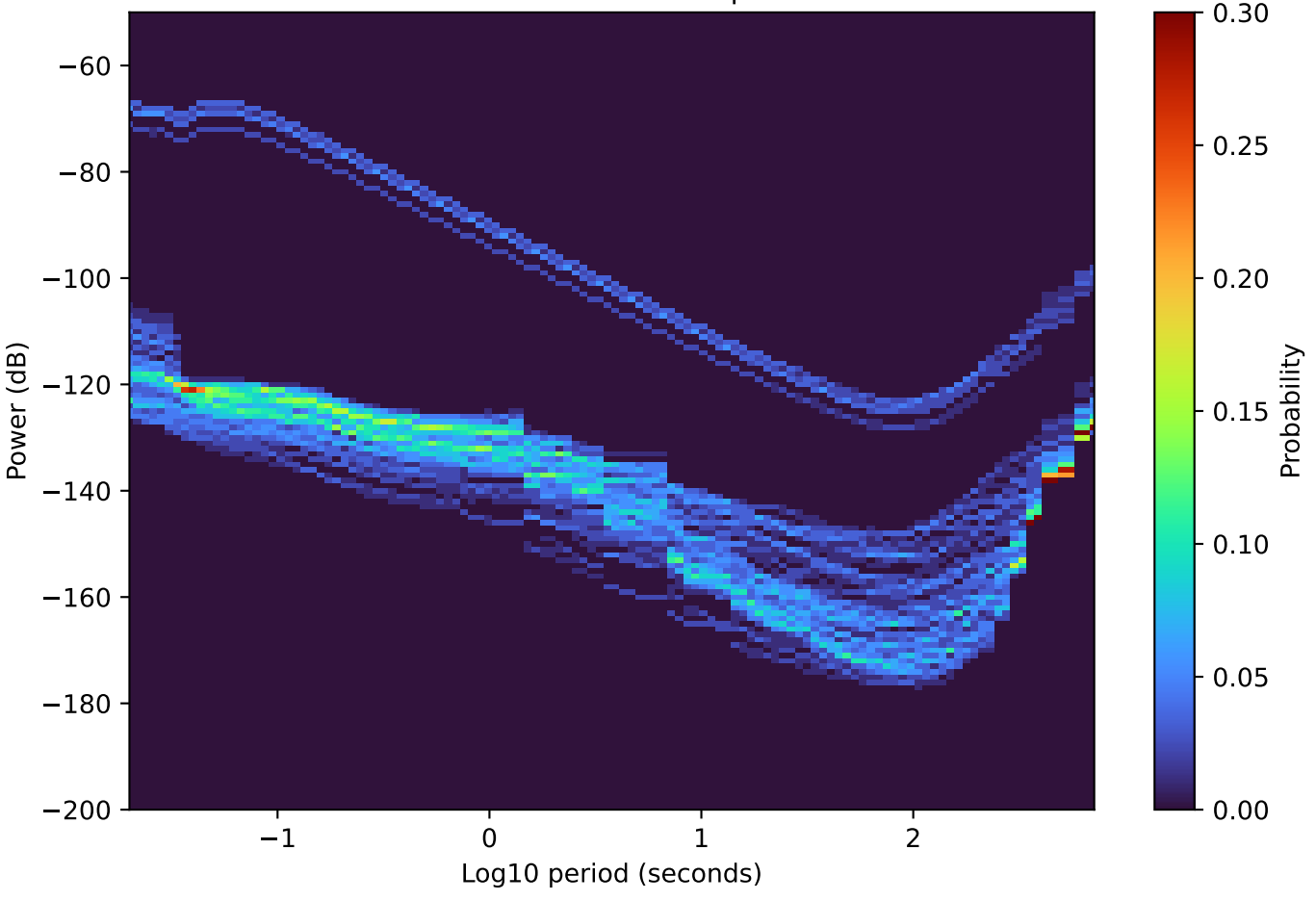

BK.SAO.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

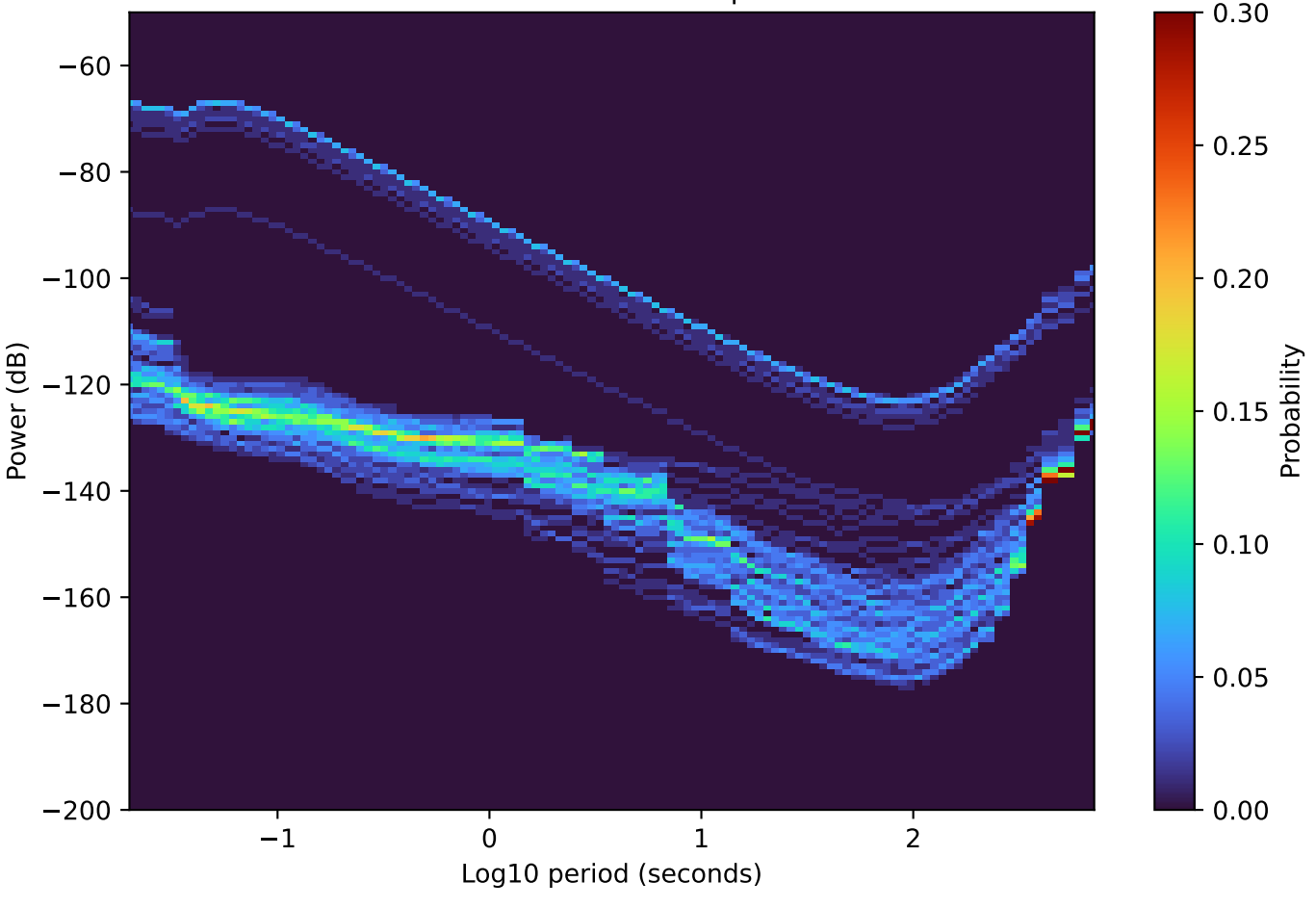

BK.SAO.00.HHZ 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

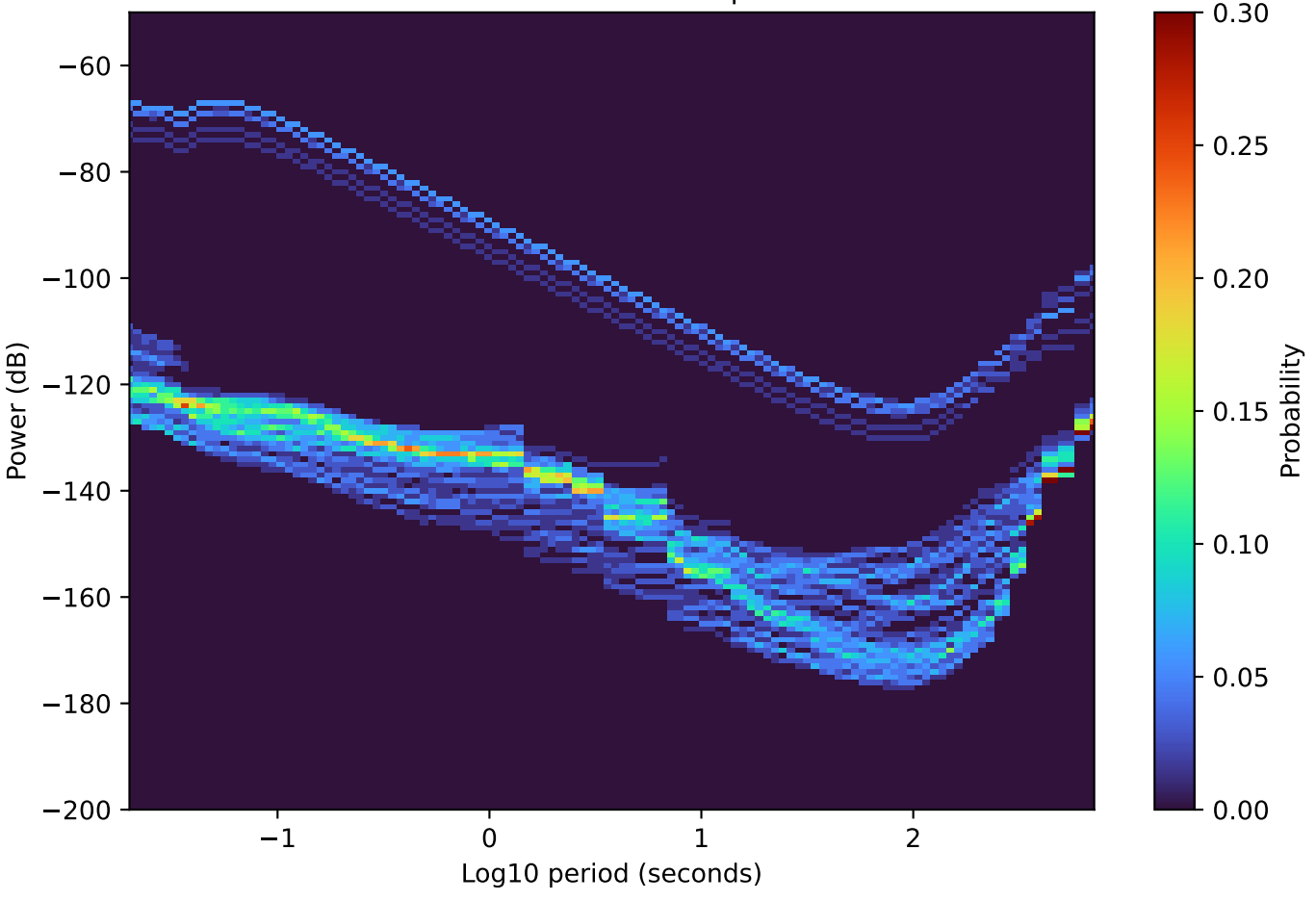

BK.SAO.00.HHZ 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

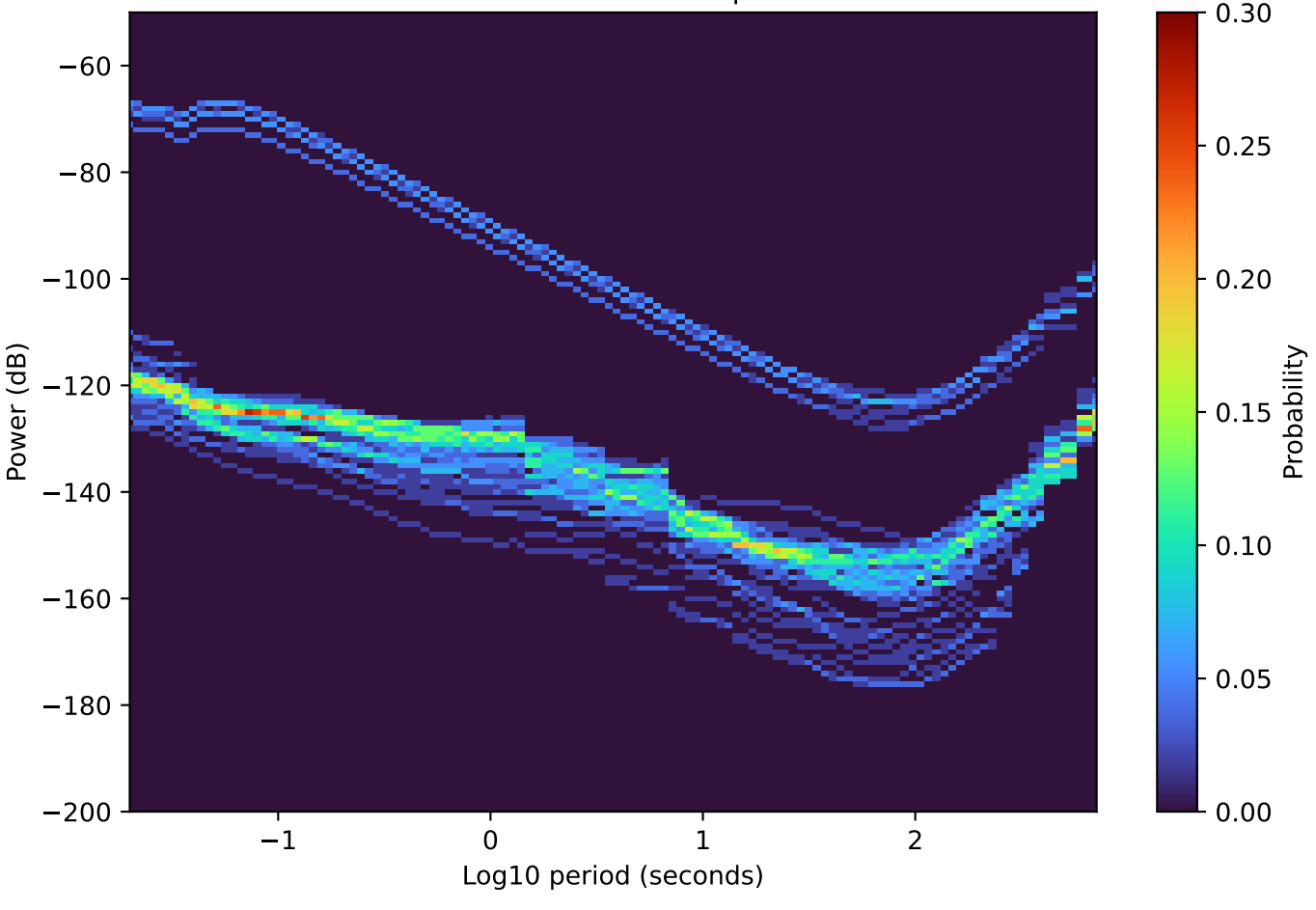

BK.SAO.00.HHZ 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

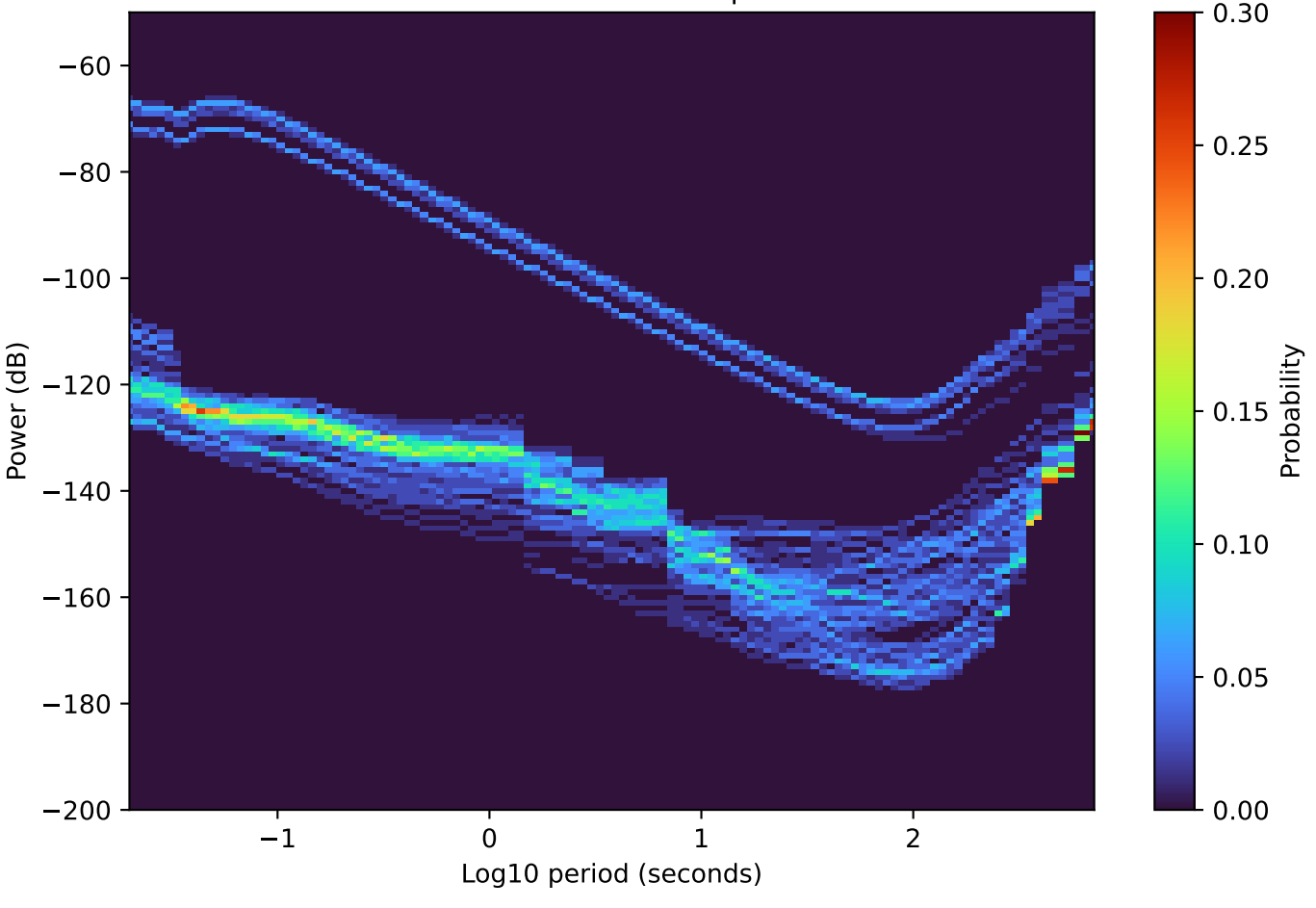

BK.TCHL.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

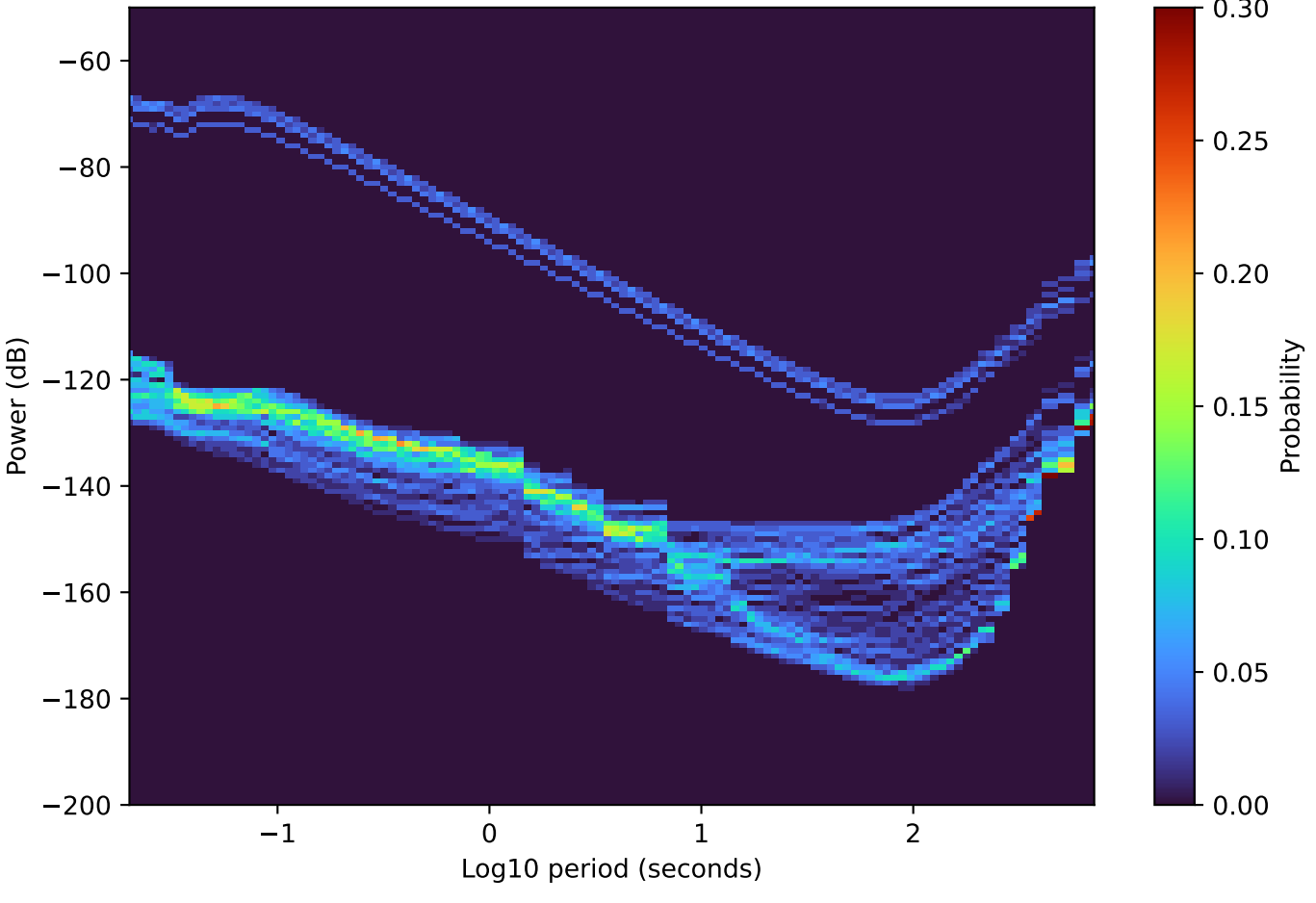

BK.TCHL.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

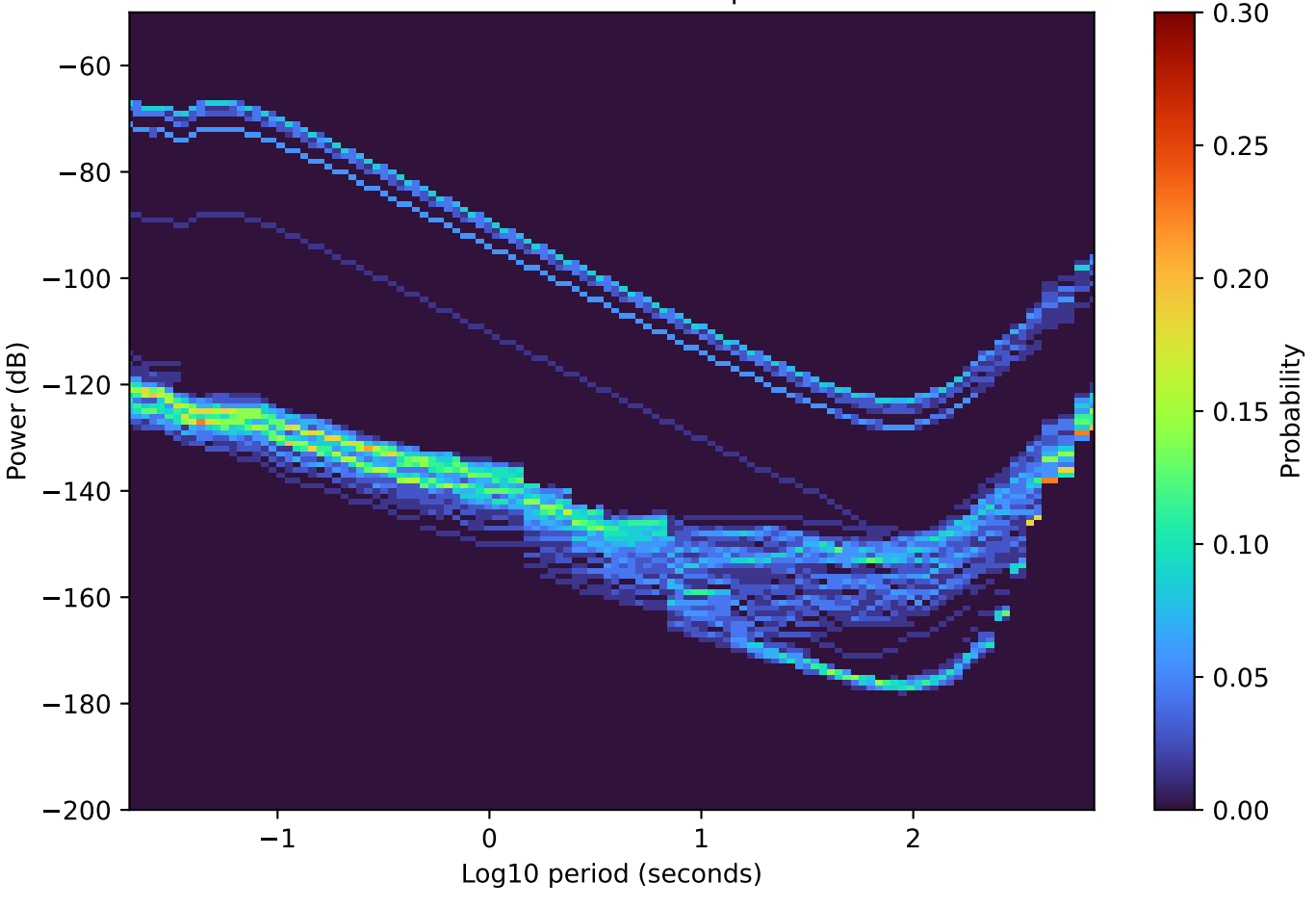

BK.TCHL.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

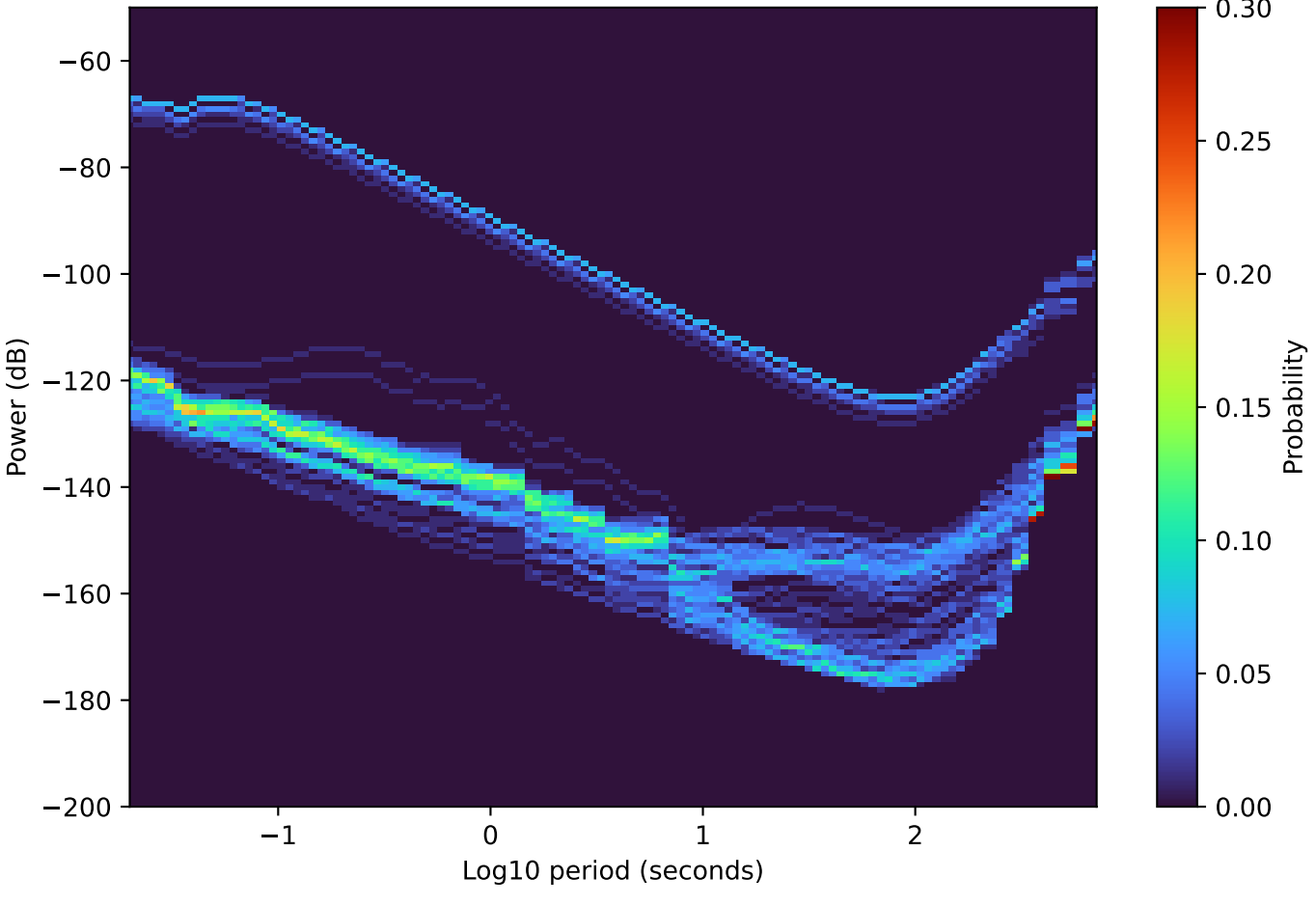

BK.TCHL.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

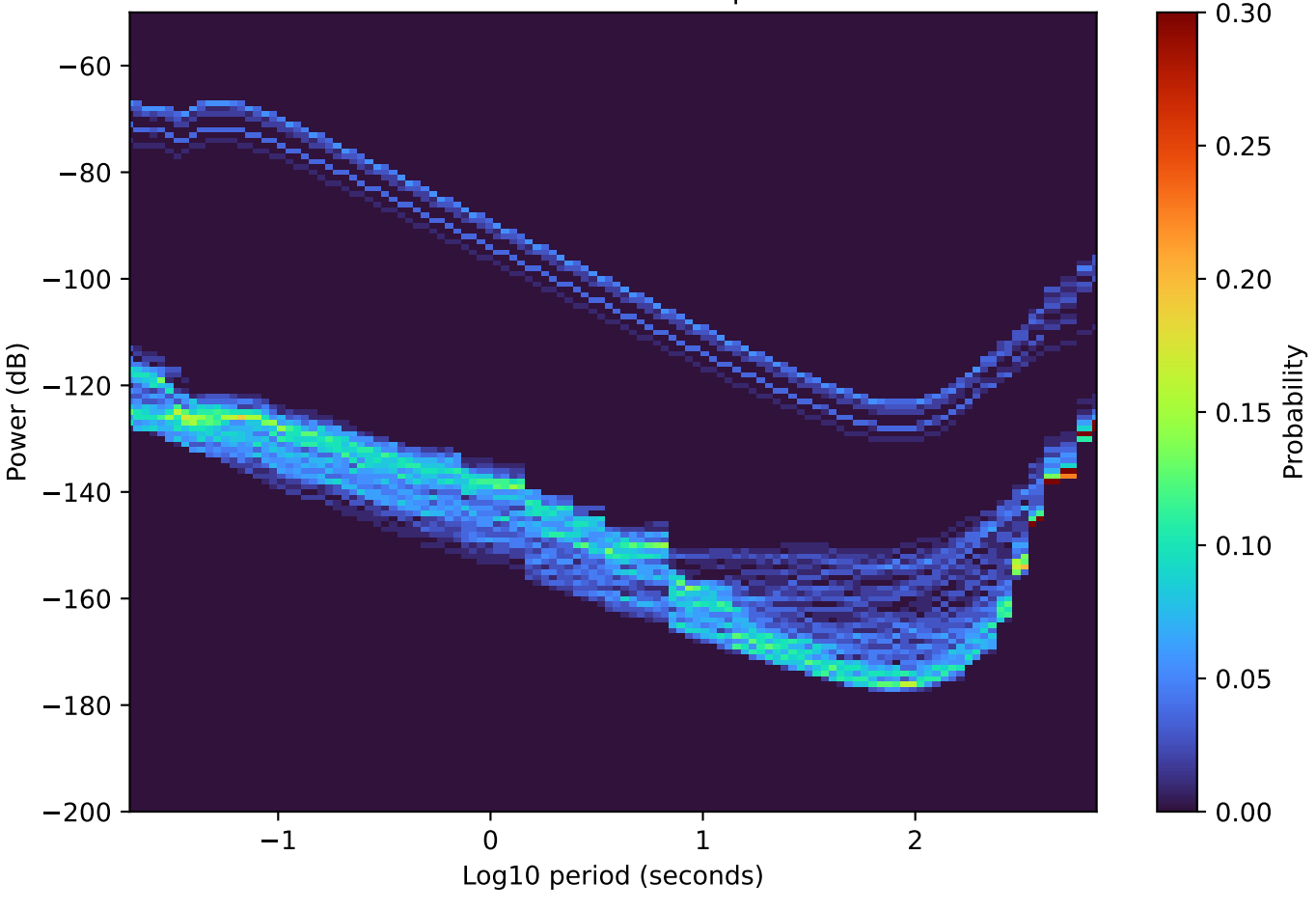

BK.TCHL.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

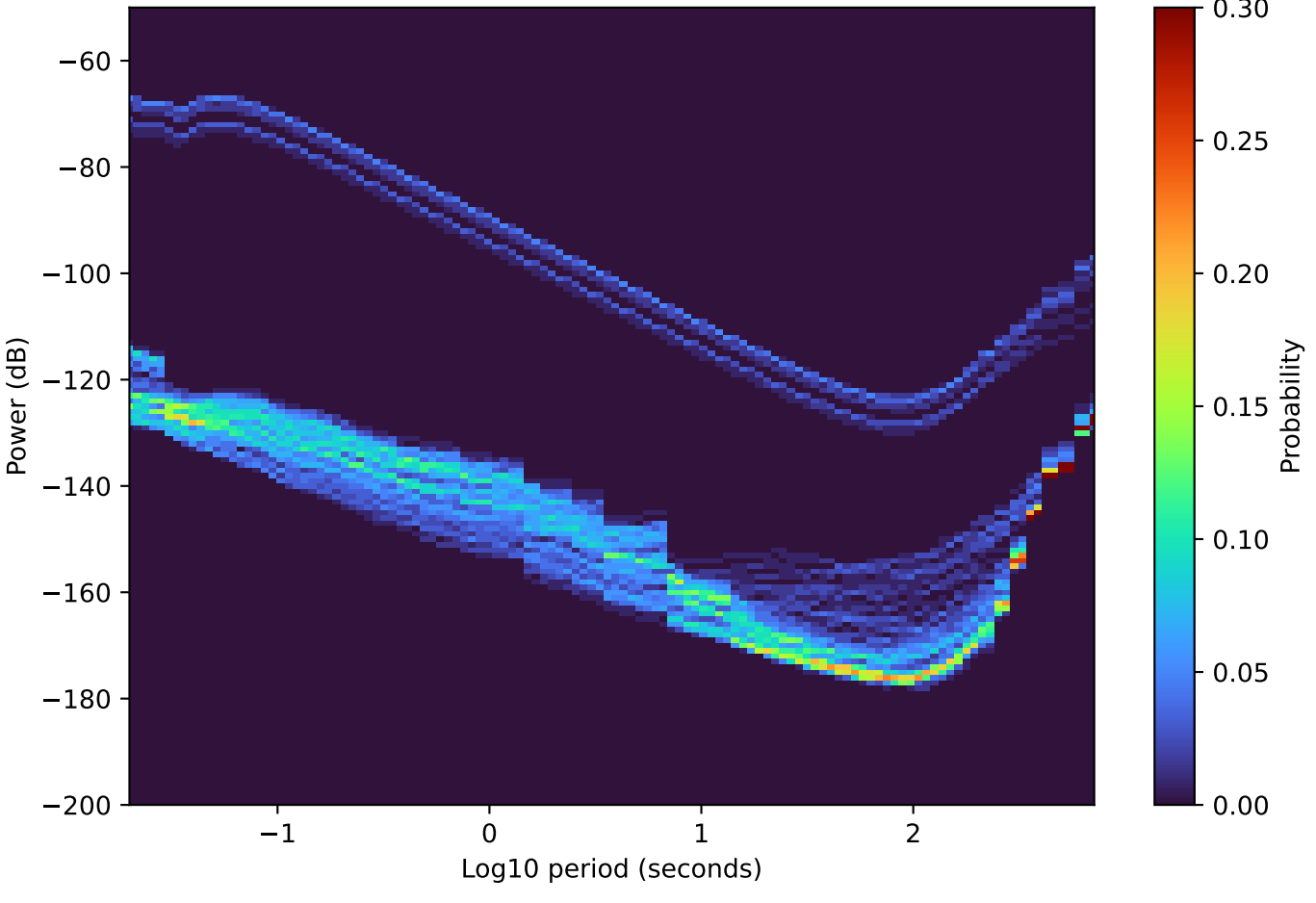

BK.TCHL.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

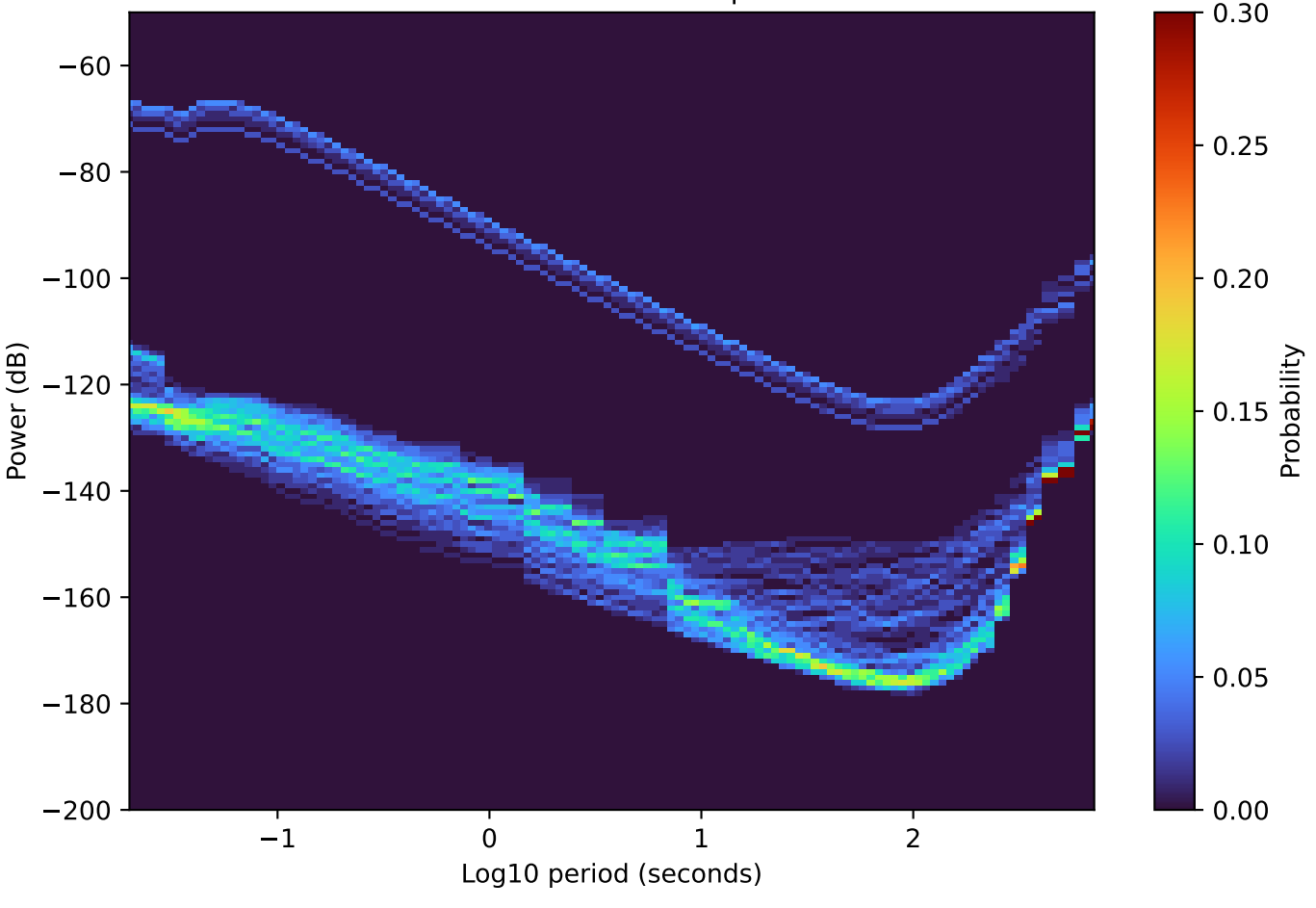

BK.TCHL.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

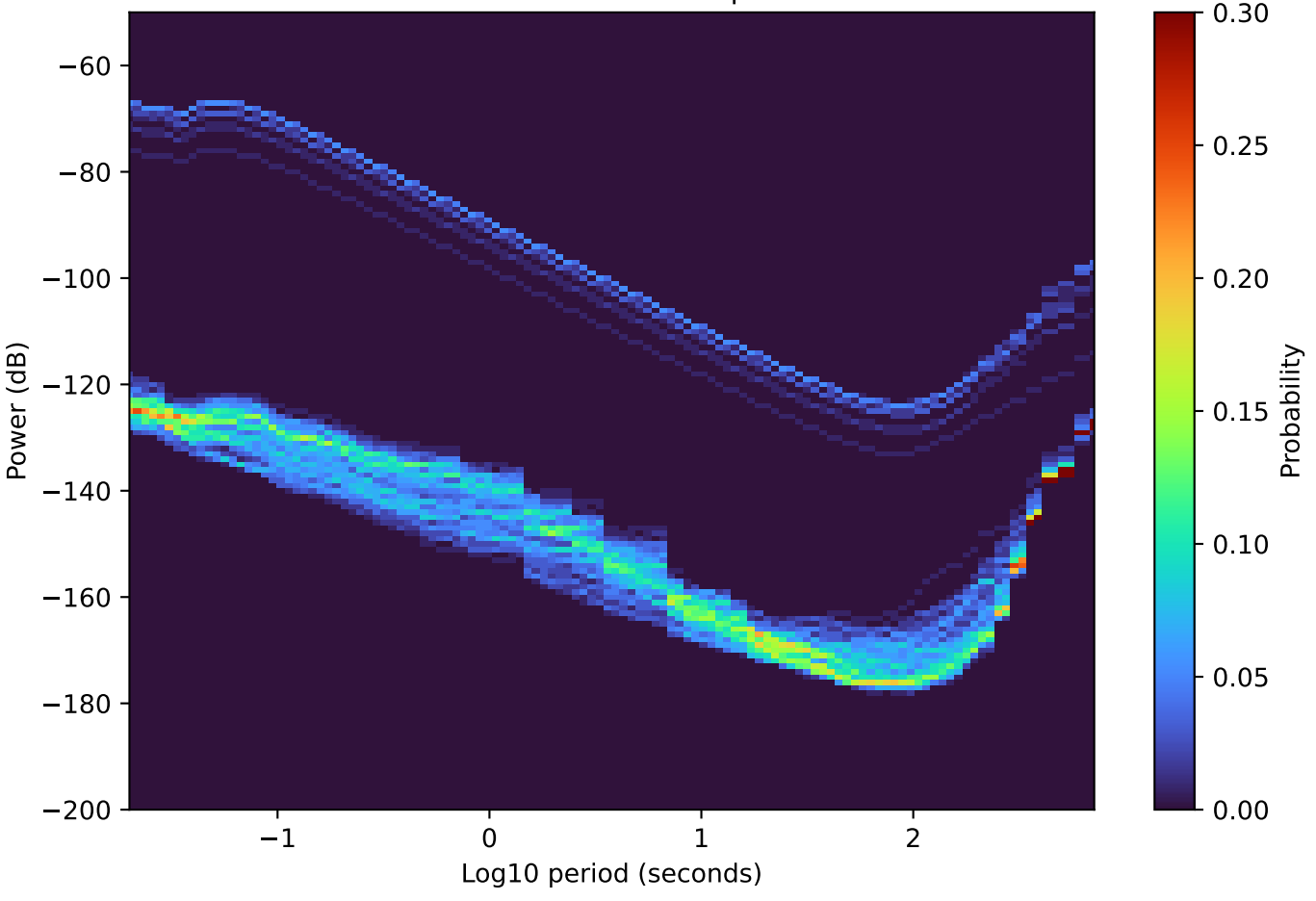

BK.TCHL.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

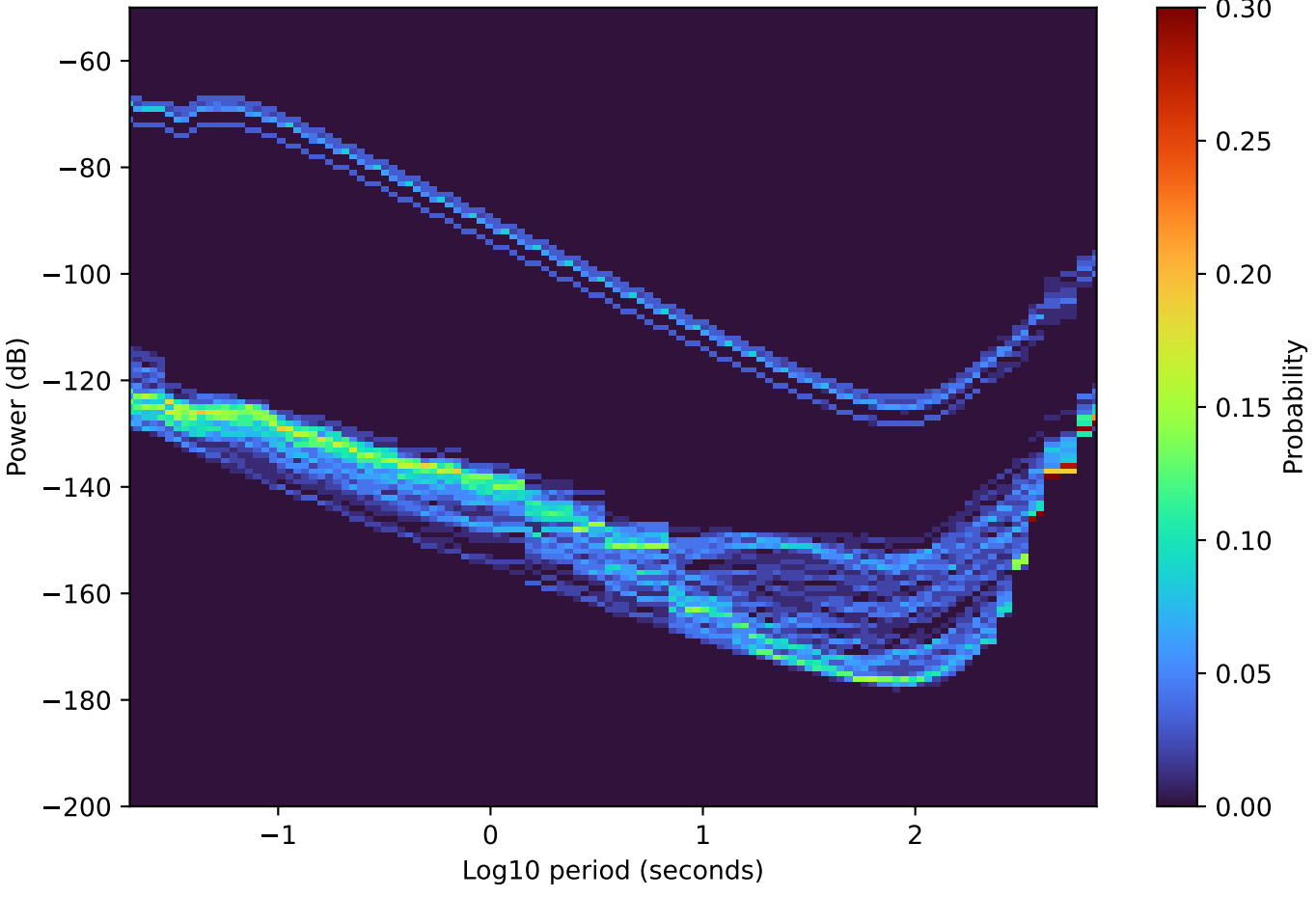

BK.TCHL.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

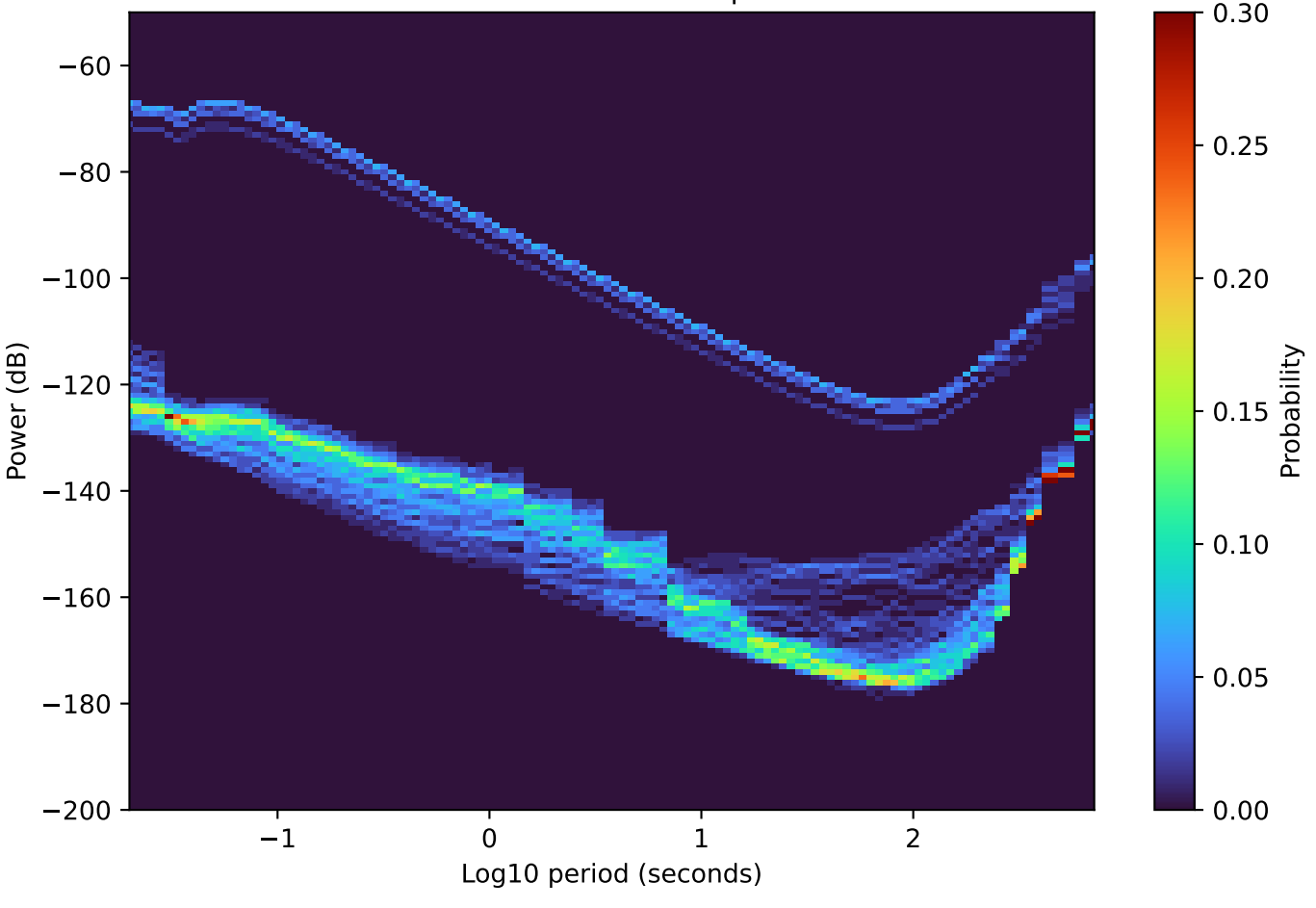

BK.TCHL.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

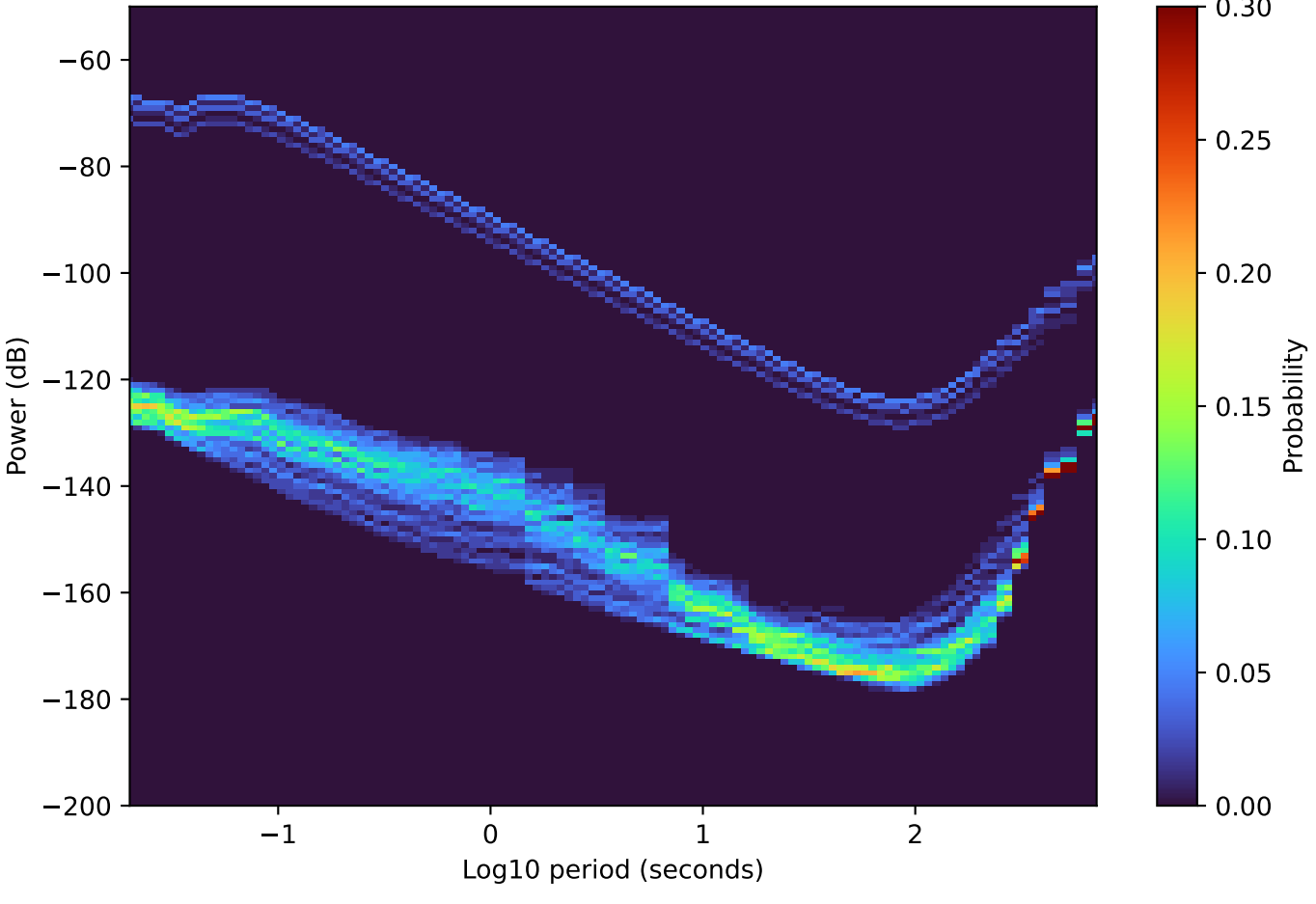

BK.TCHL.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

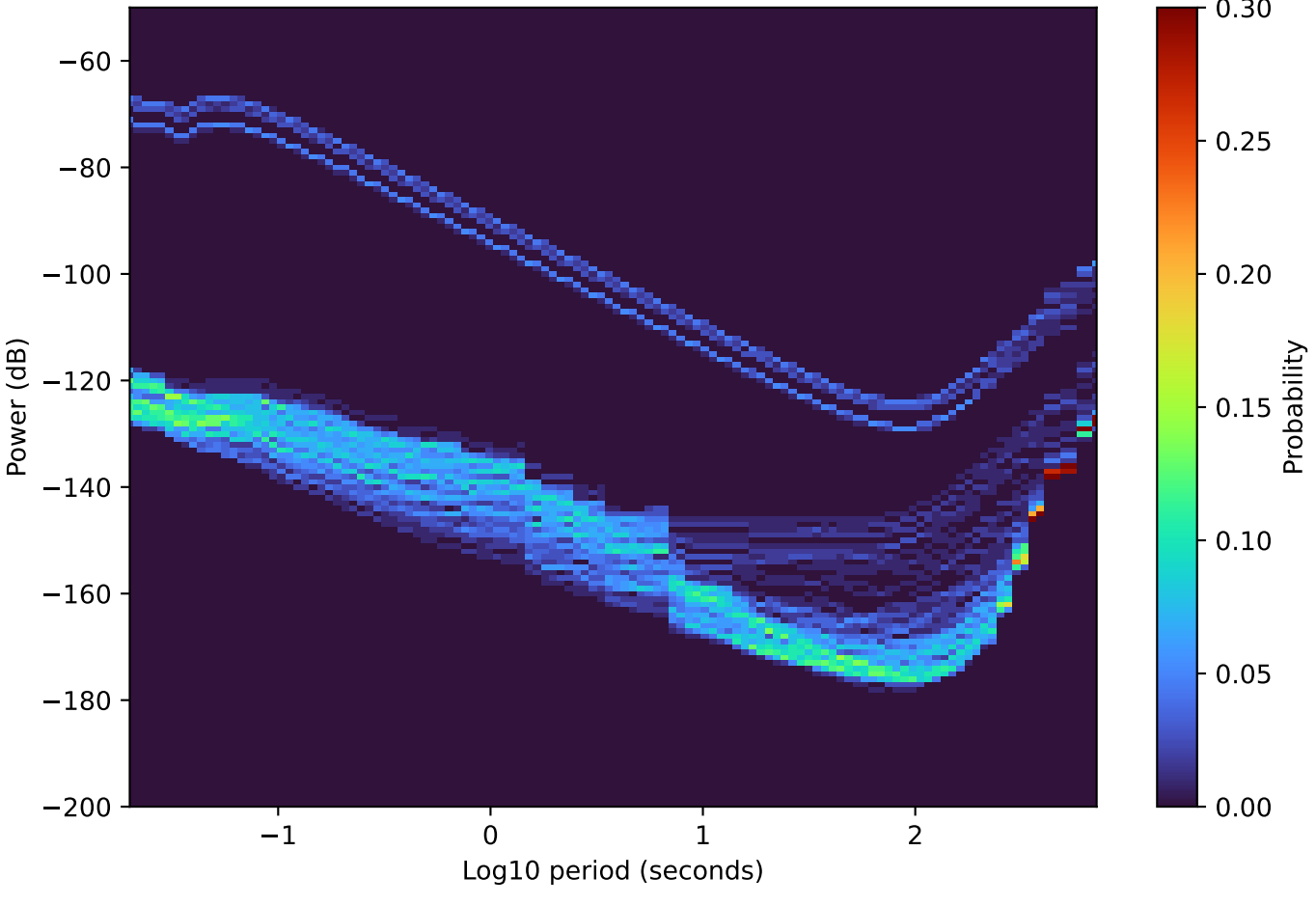

BK.TCHL.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

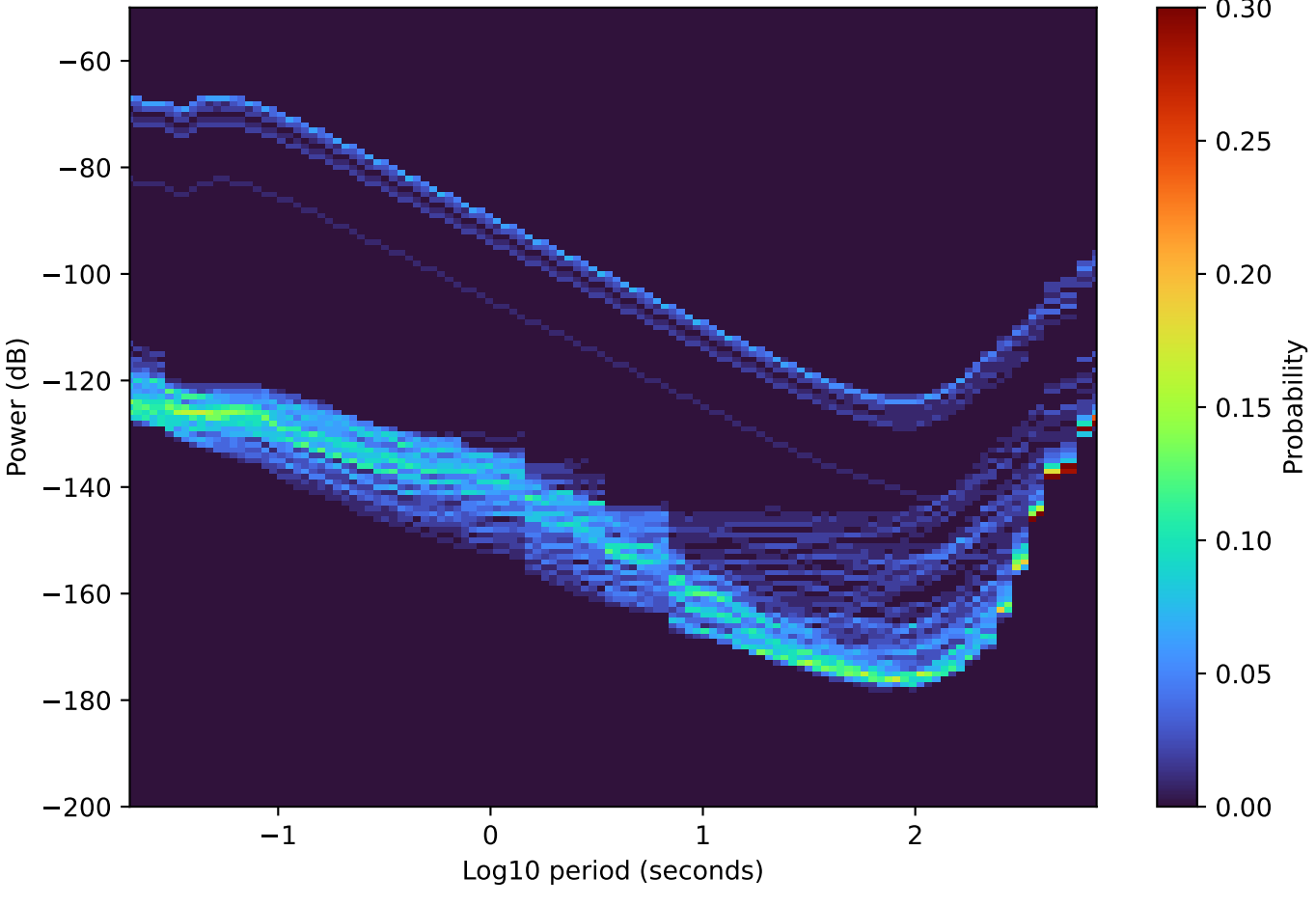

BK.TCHL.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

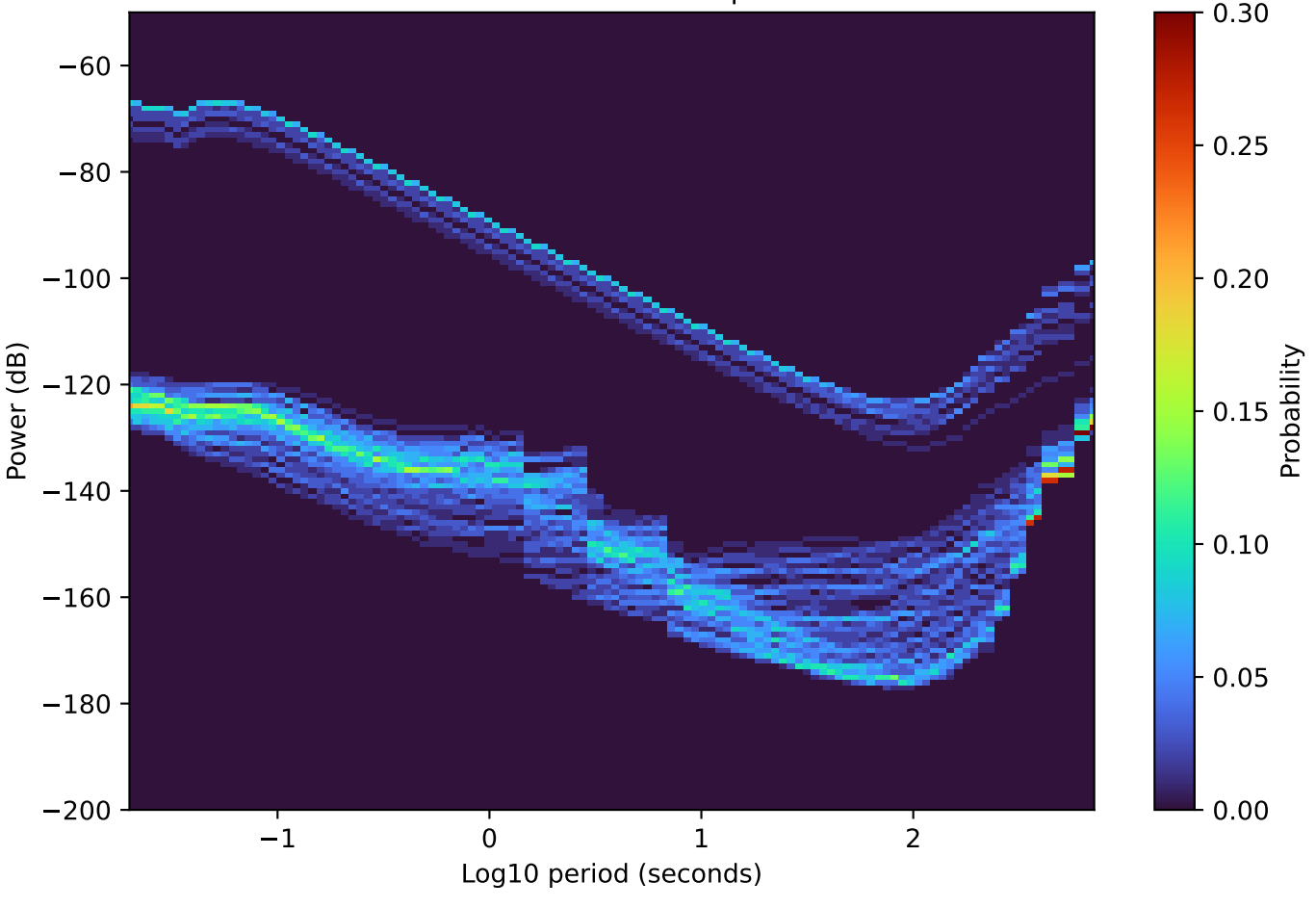

BK.TCHL.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

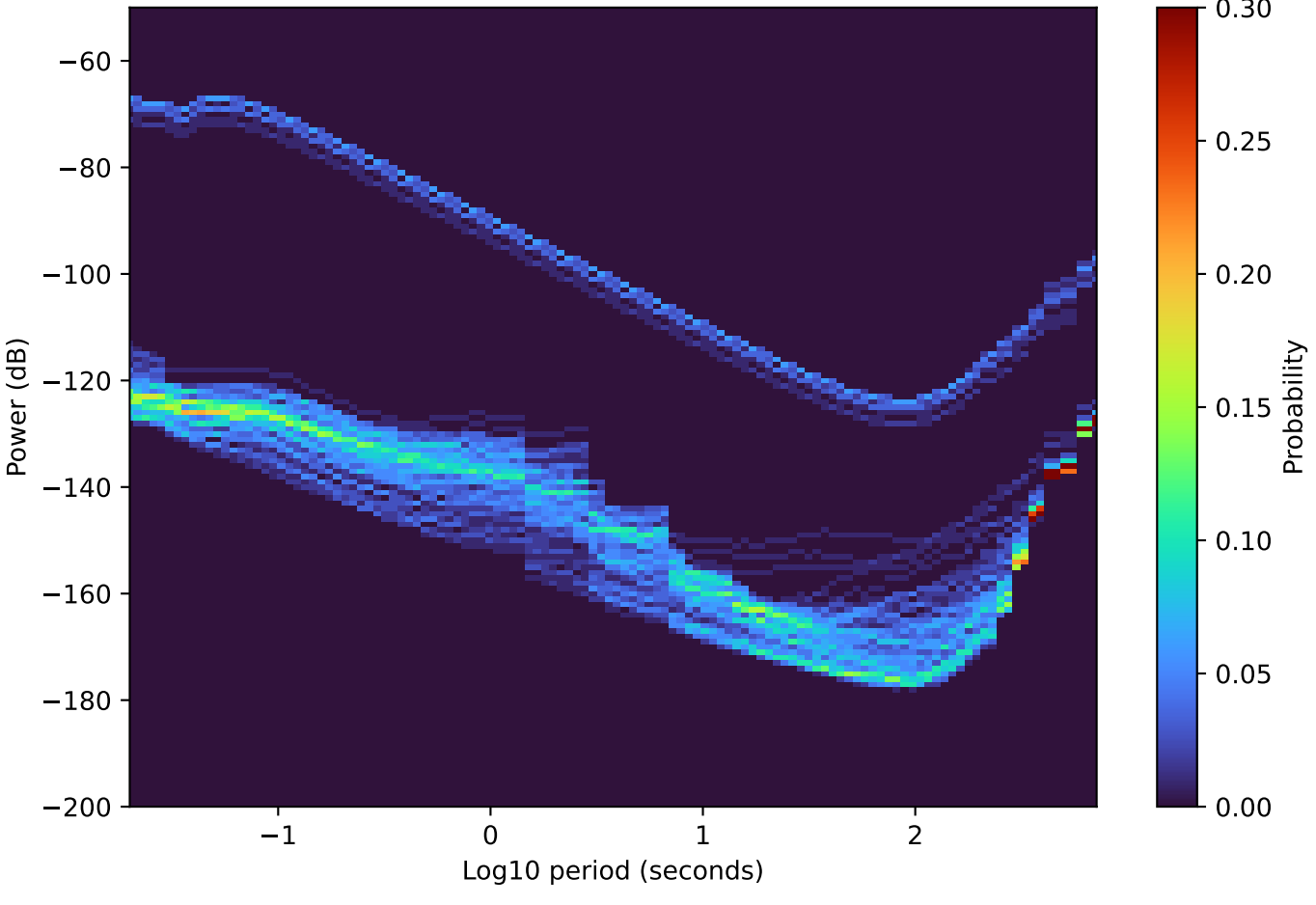

BK.TCHL.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

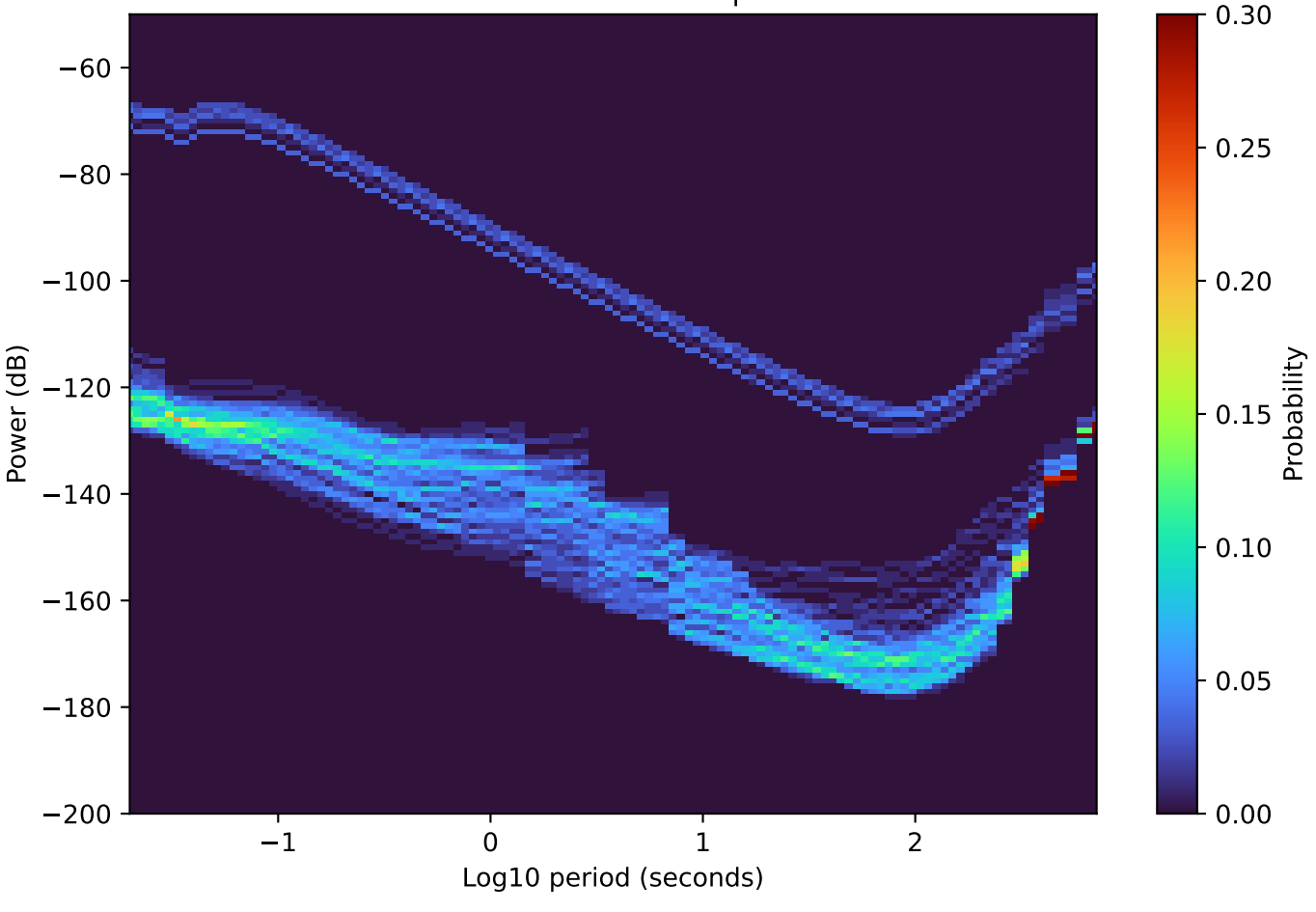

BK.TCHL.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

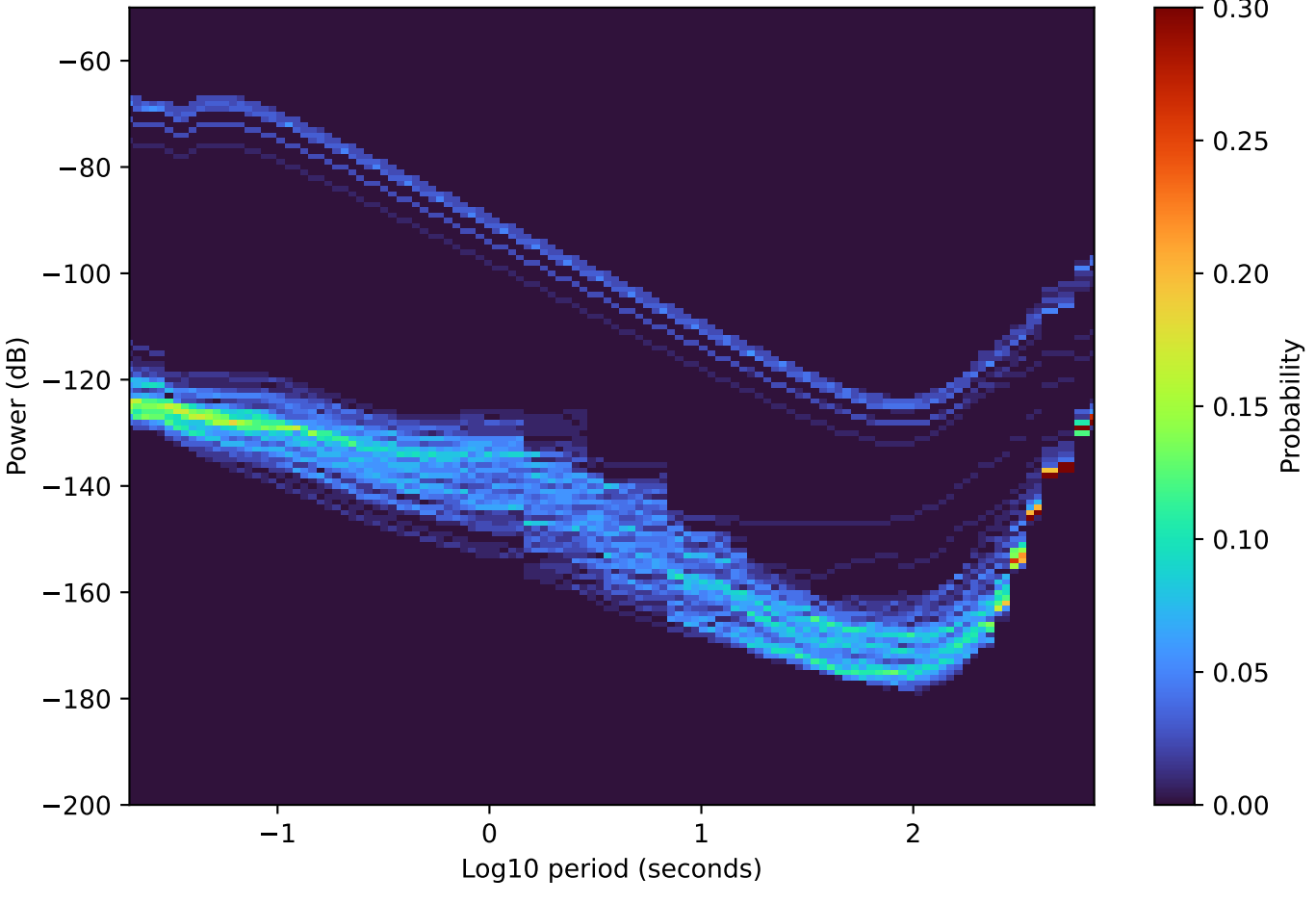

BK.TCHL.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

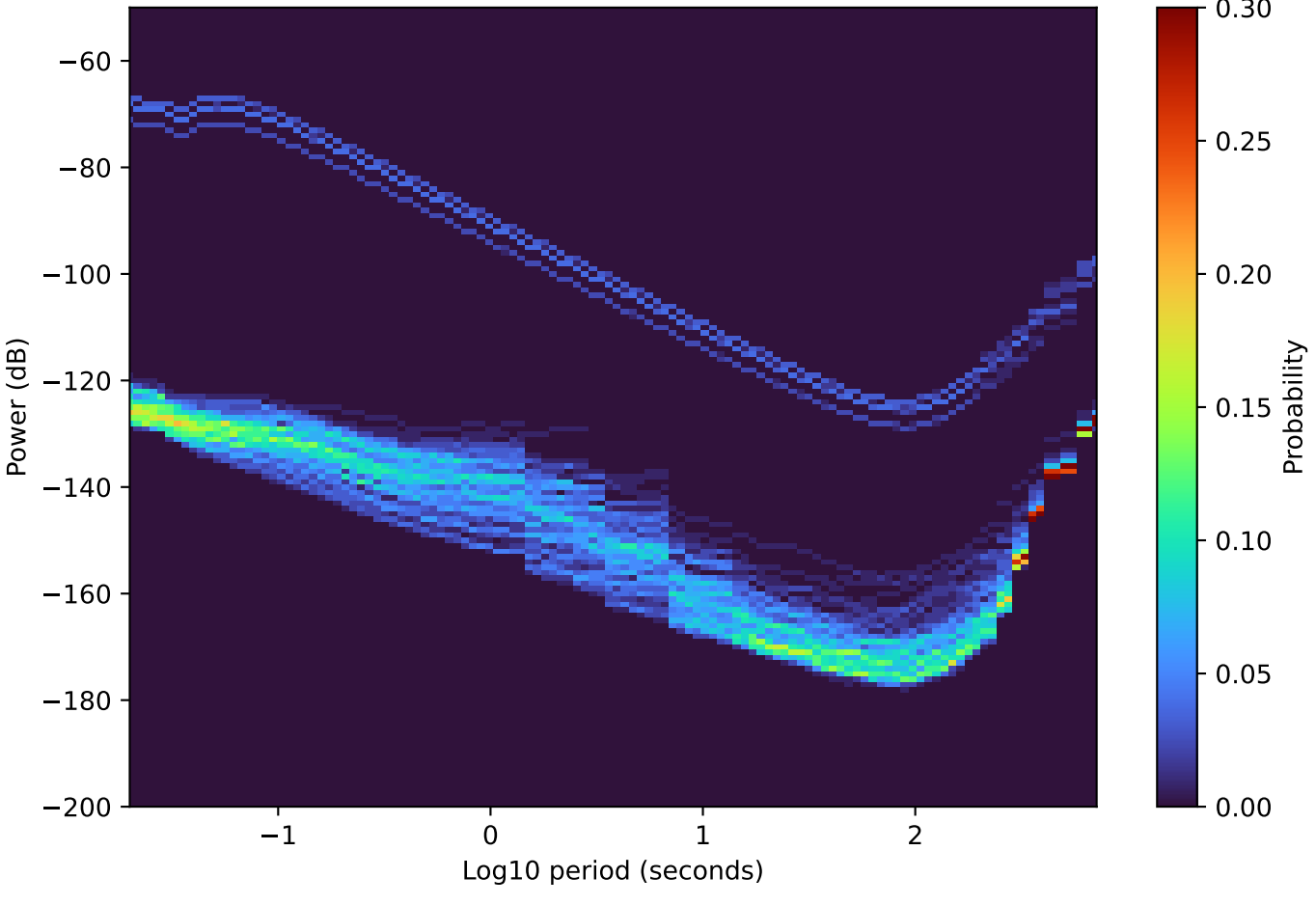

BK.TCHL.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

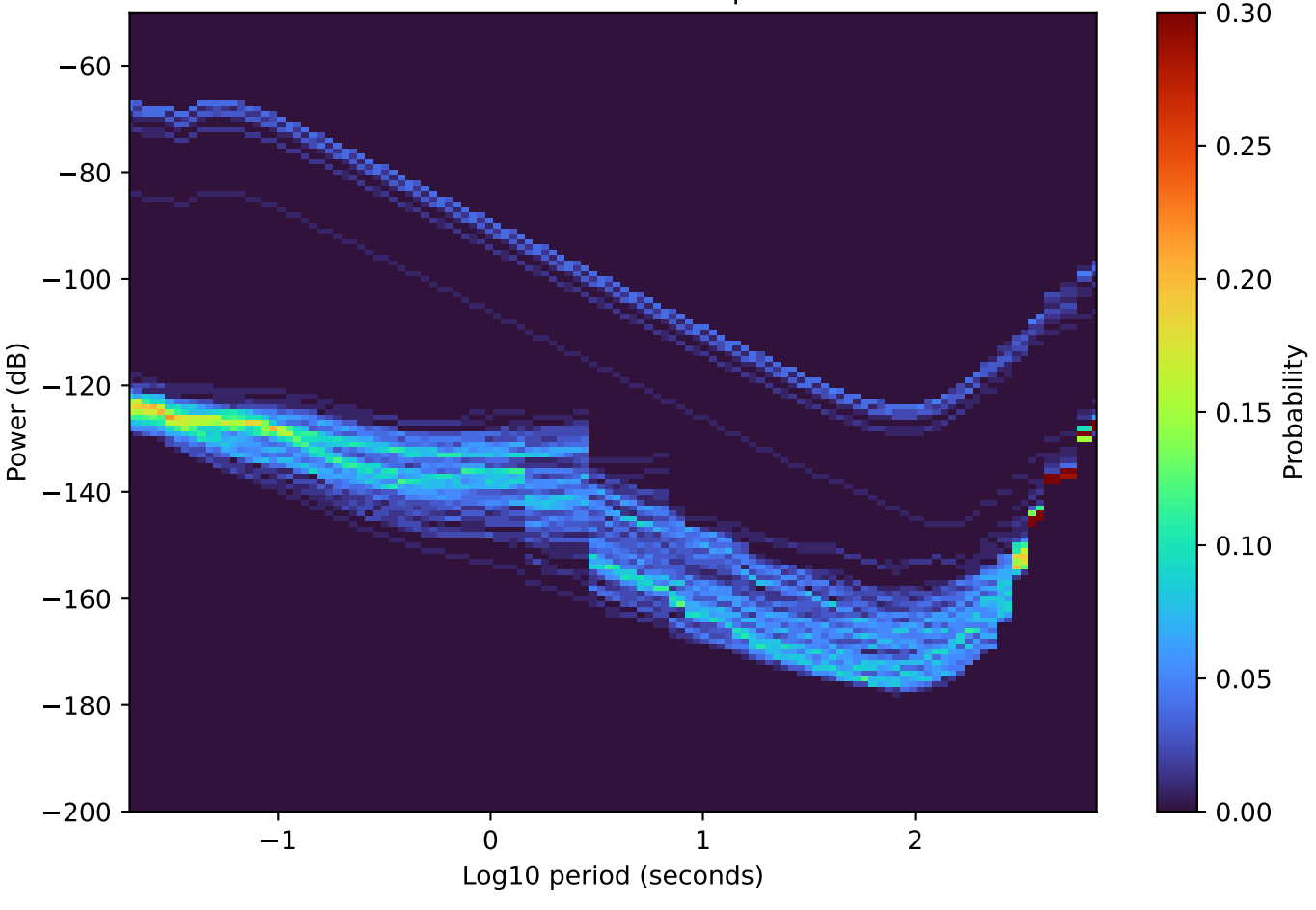

BK.TCHL.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

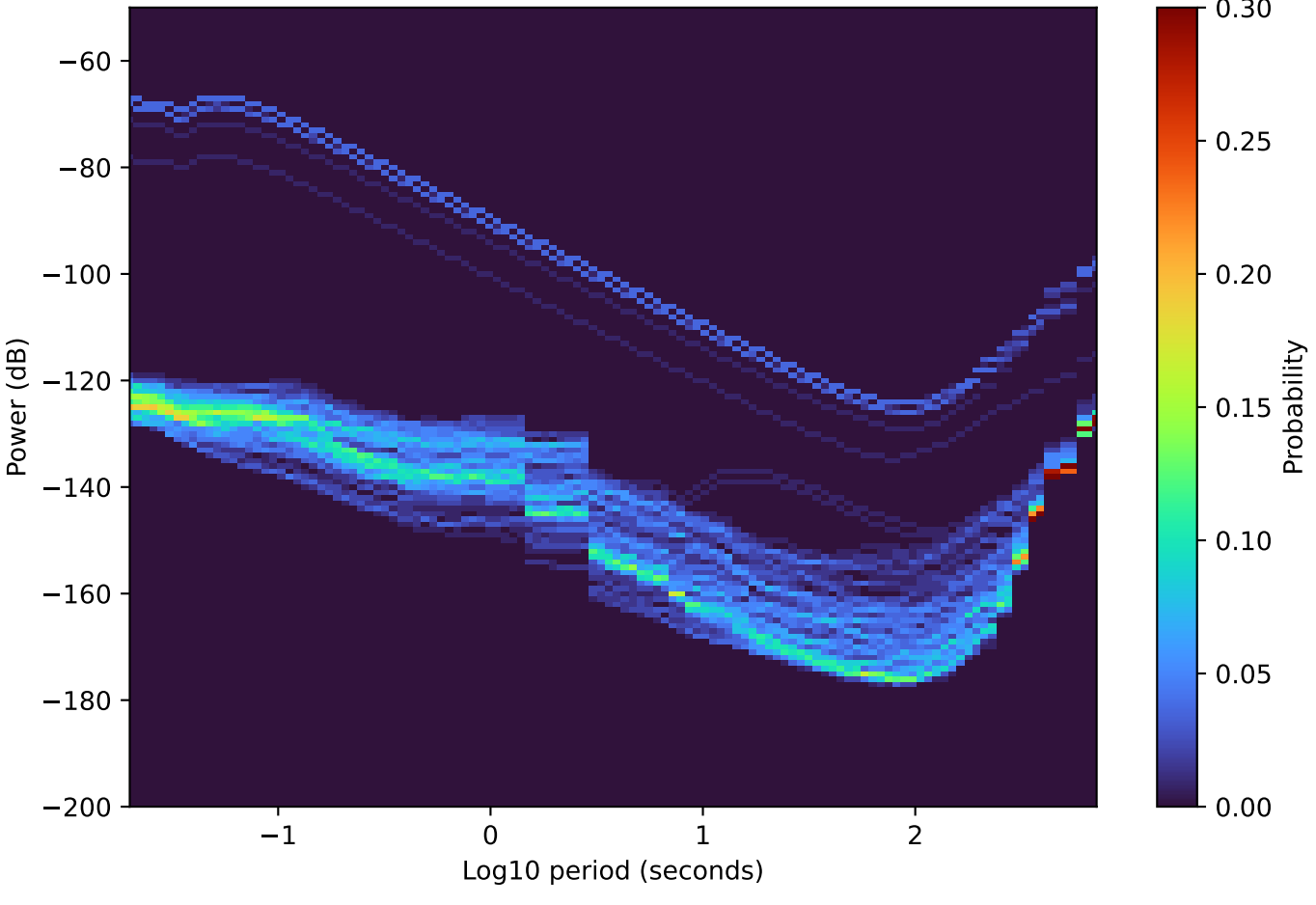

BK.TCHL.00.HHE 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

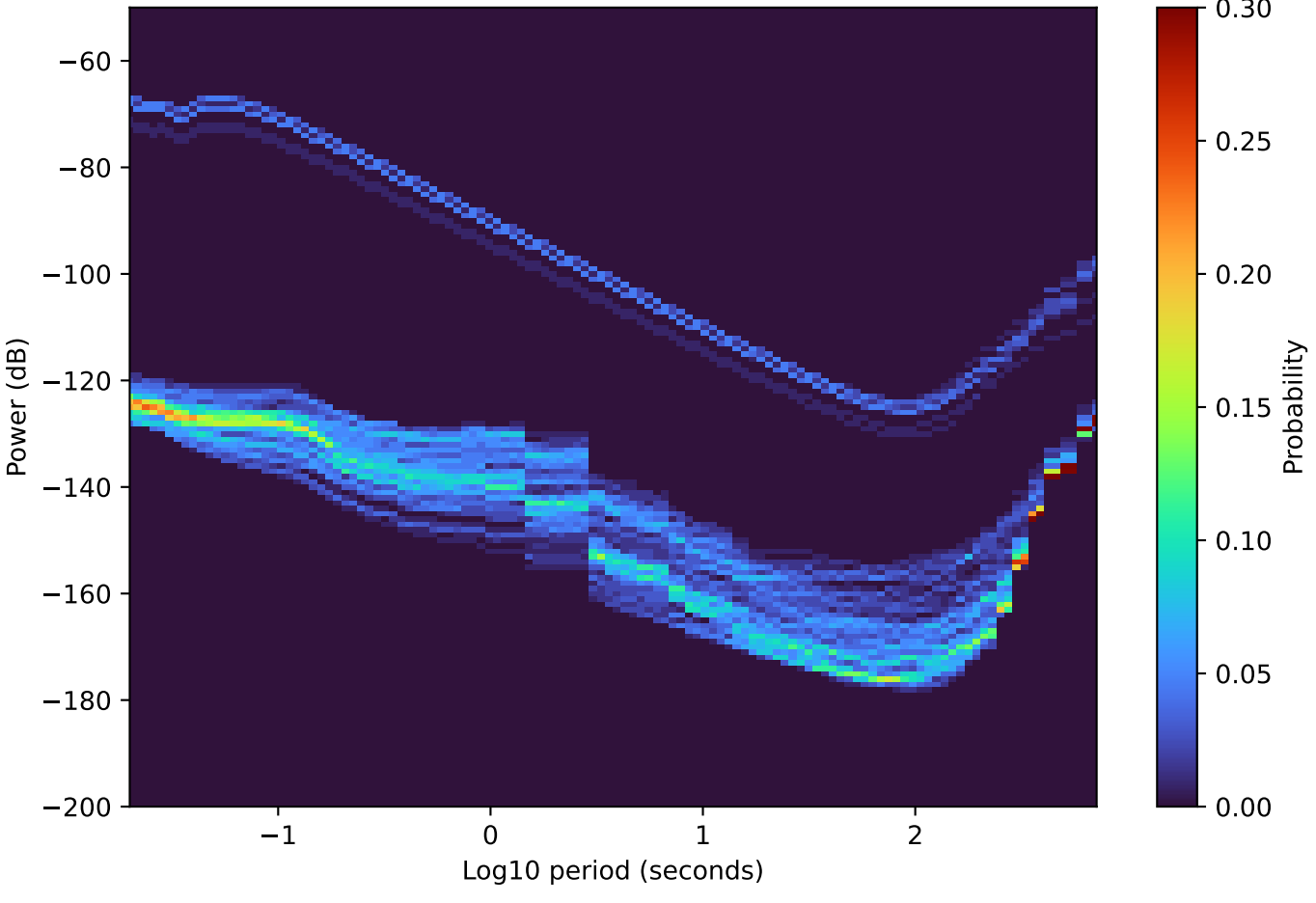

BK.TCHL.00.HHE 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

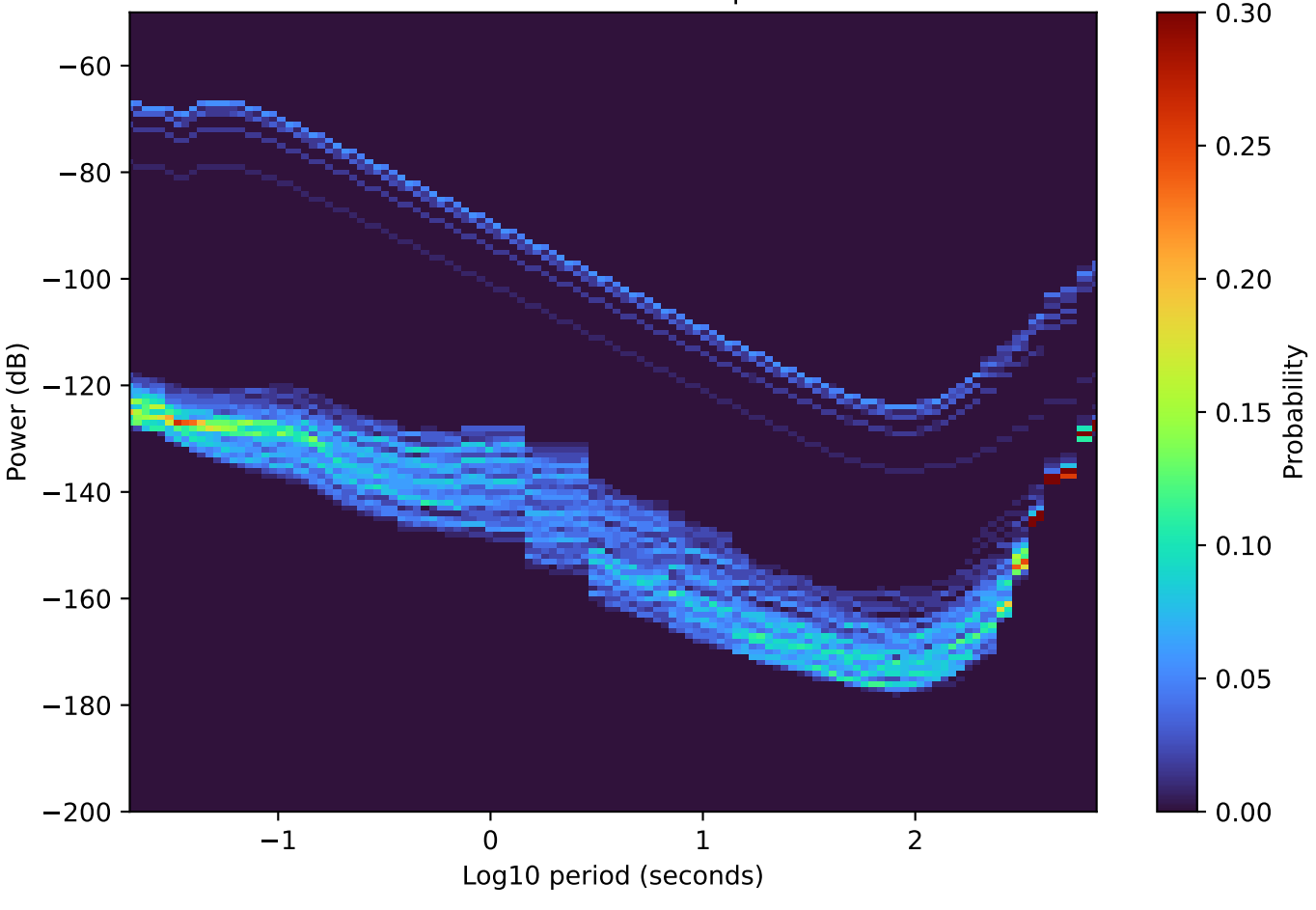

BK.TCHL.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

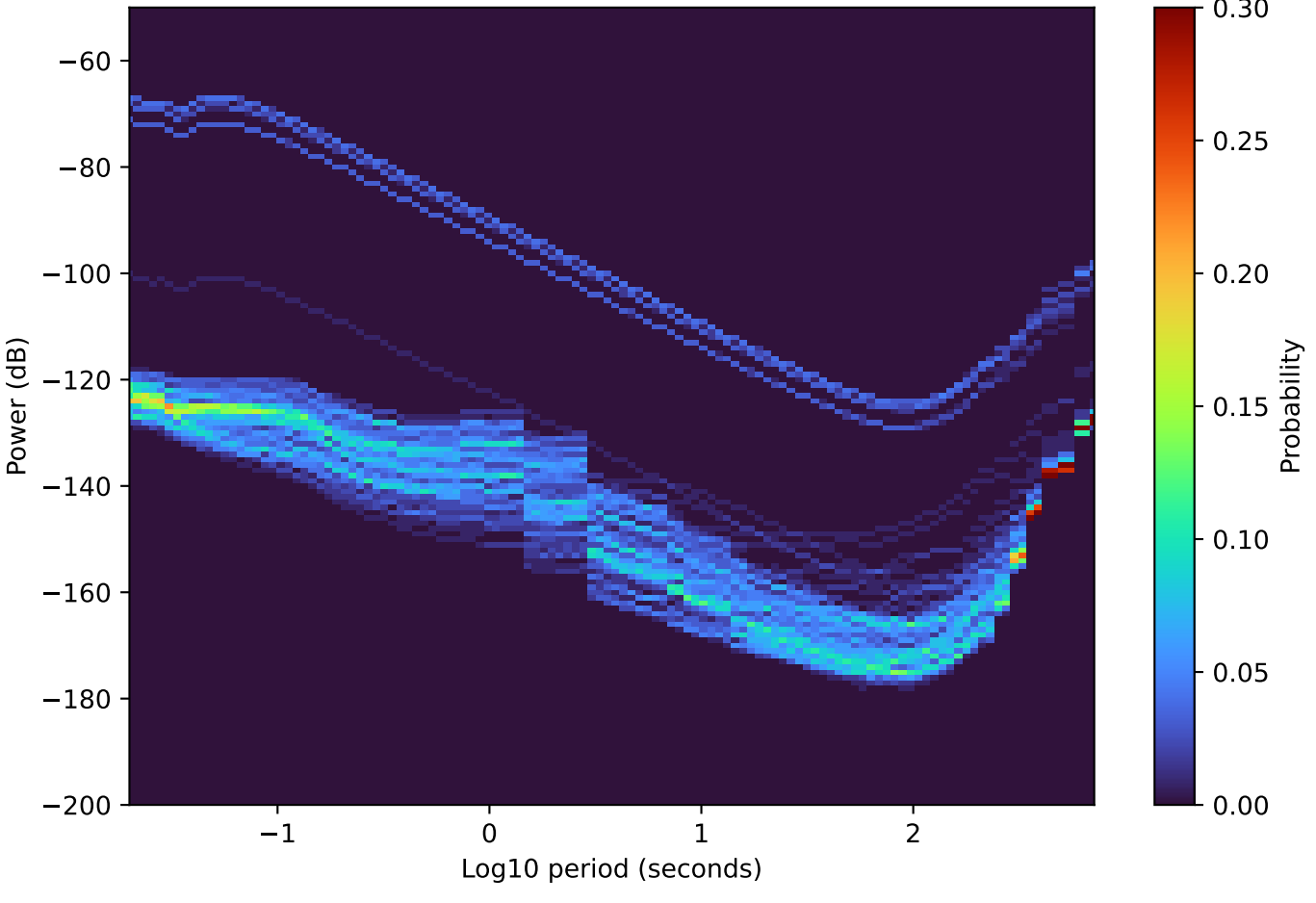

BK.TCHL.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

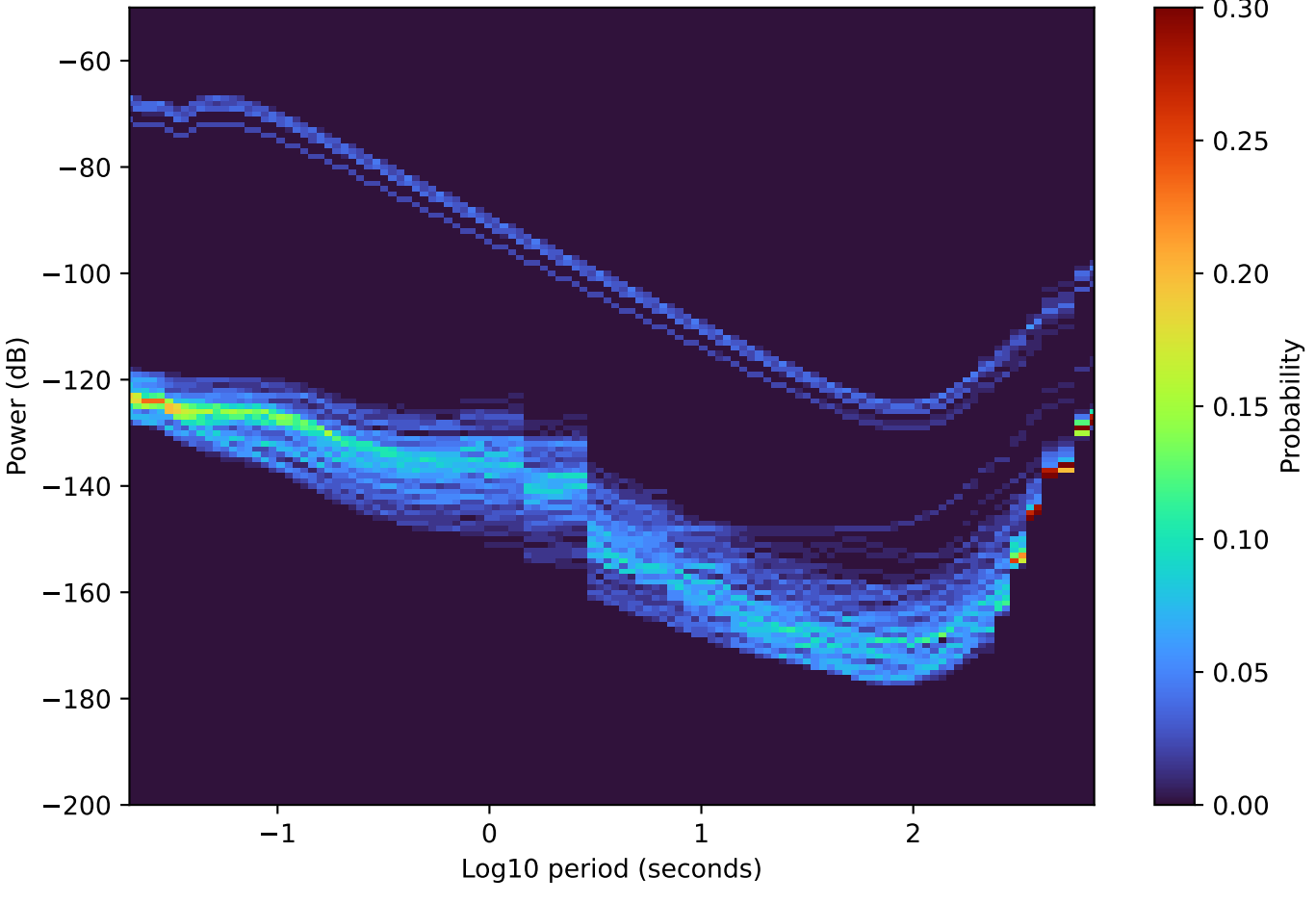

BK.TCHL.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

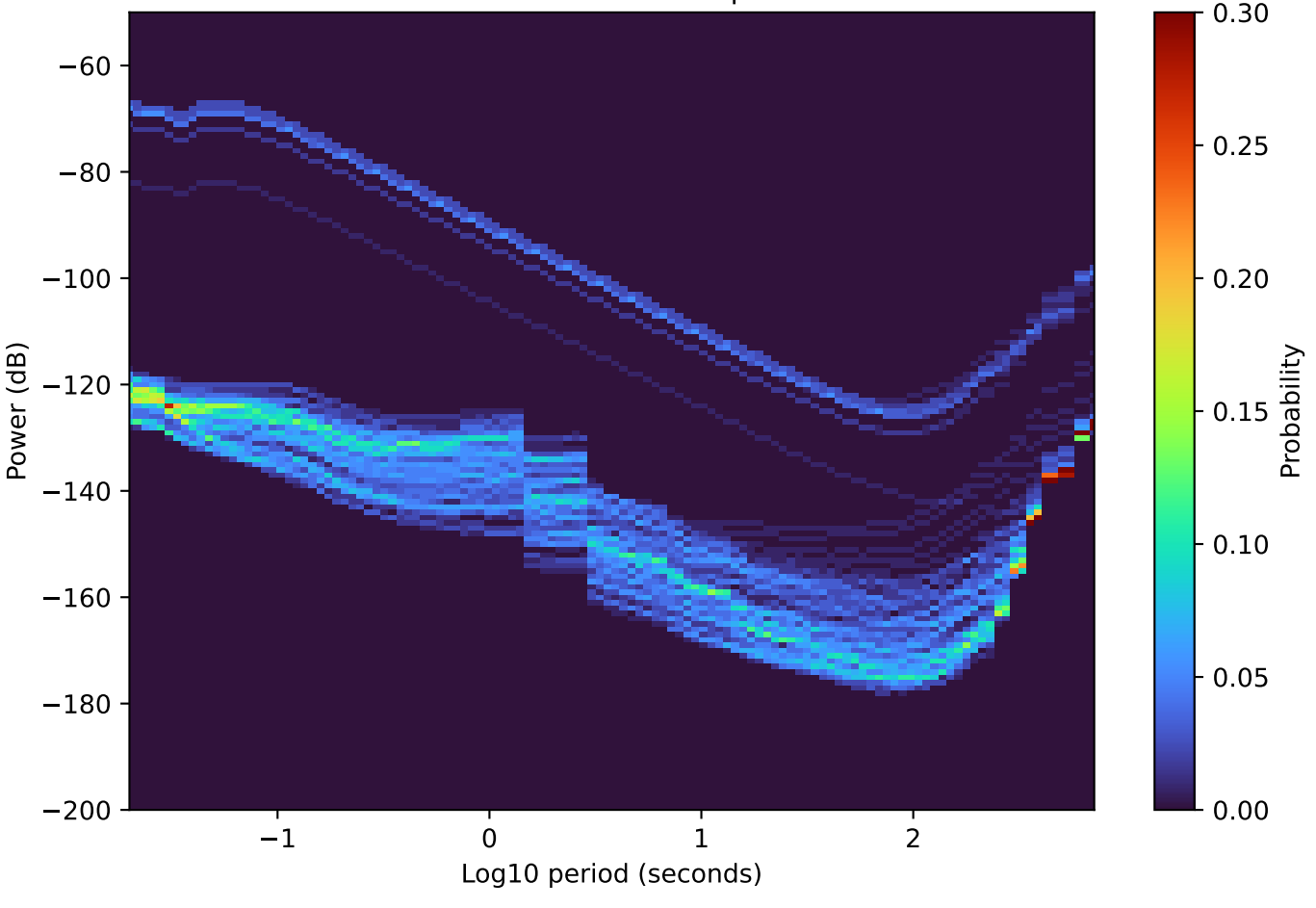

BK.TCHL.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

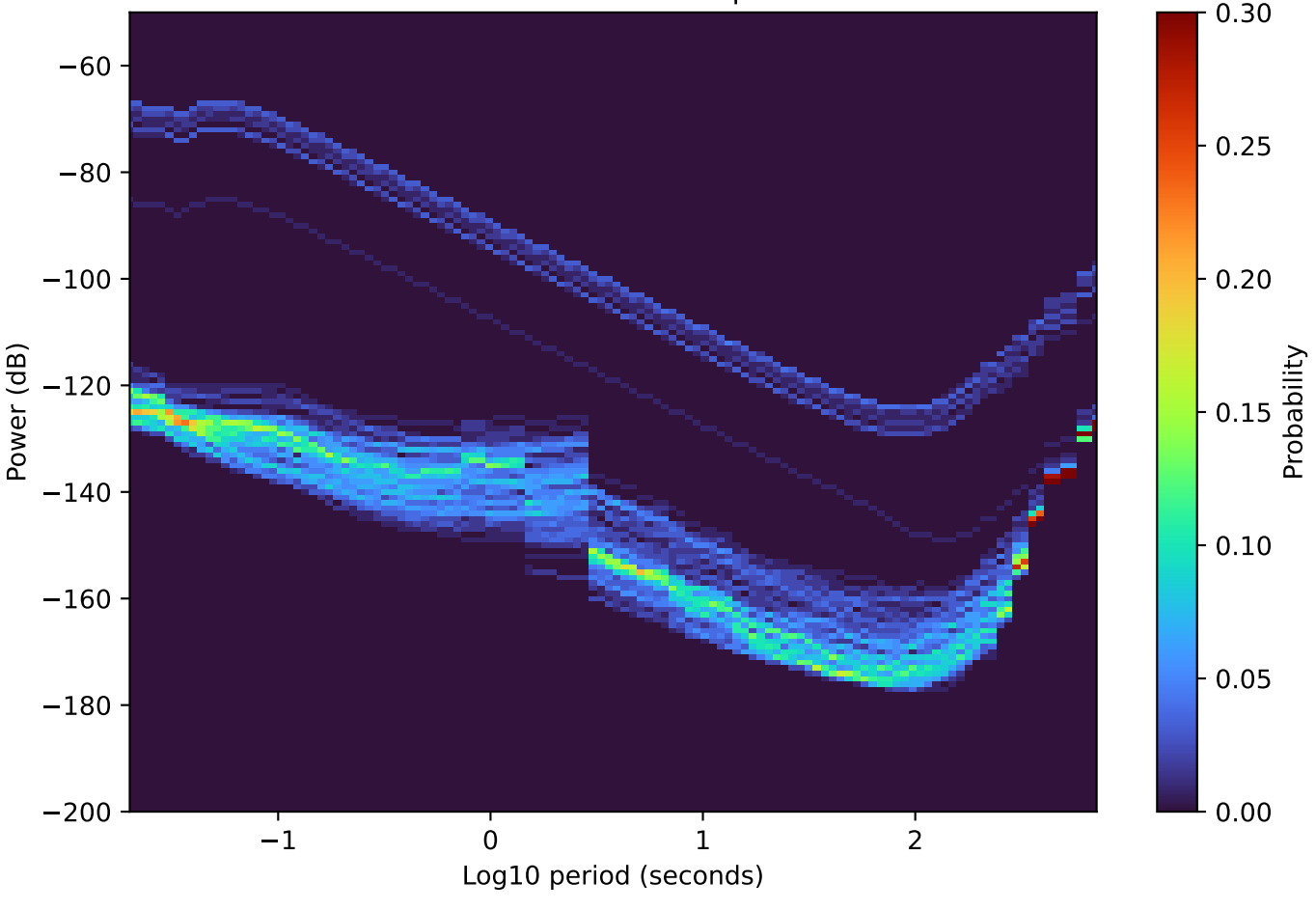

BK.TCHL.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

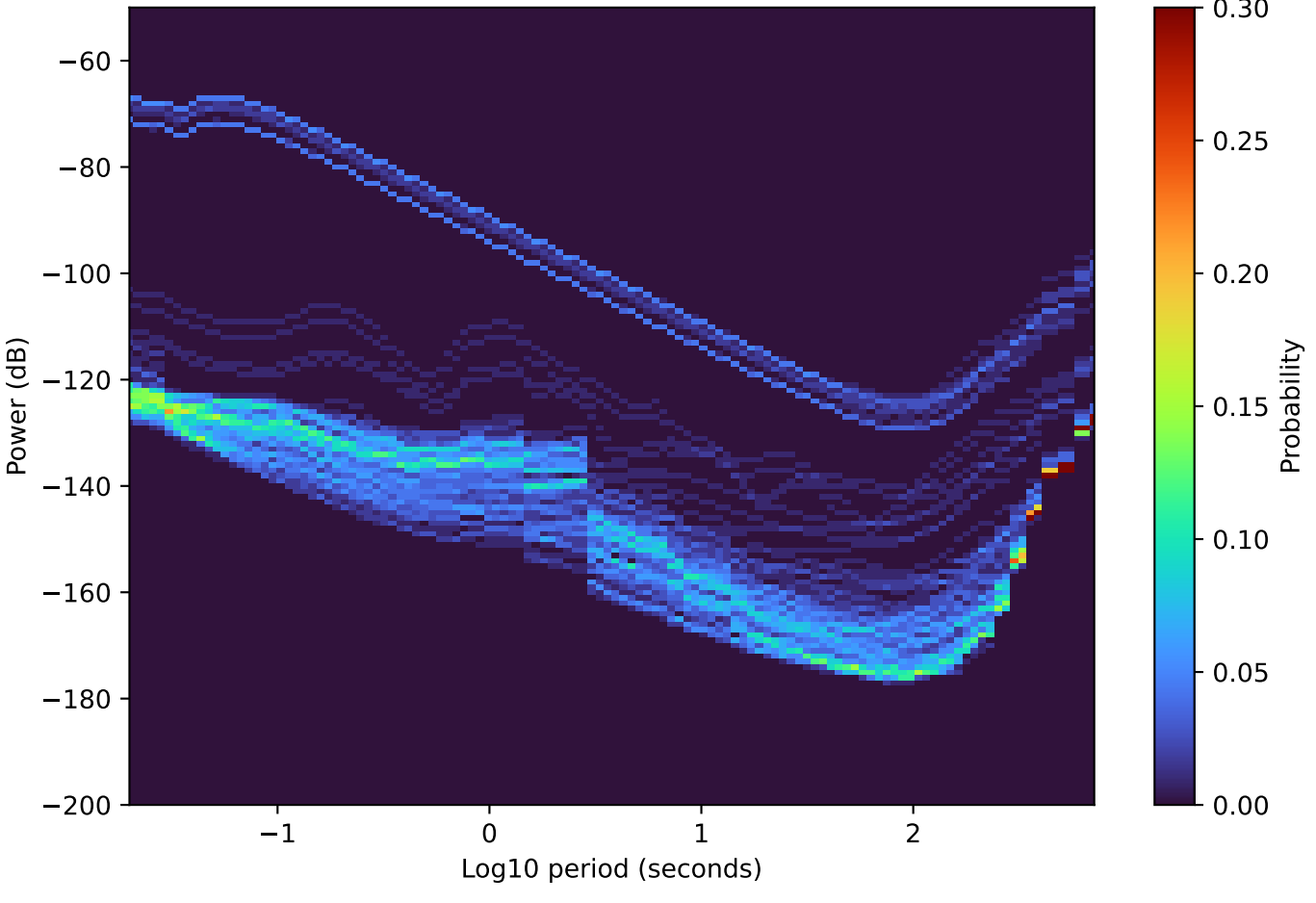

BK.TCHL.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

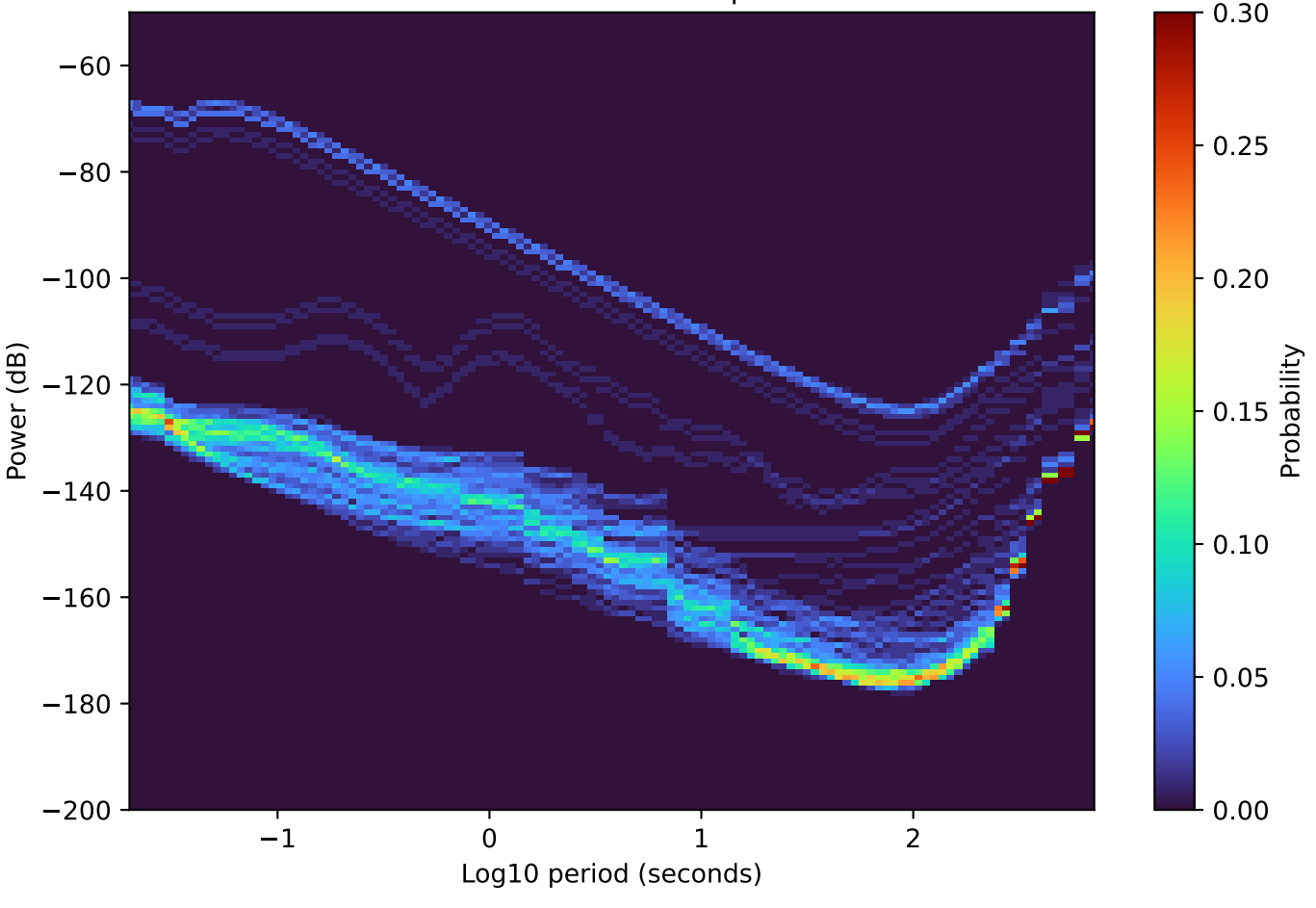

BK.TCHL.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

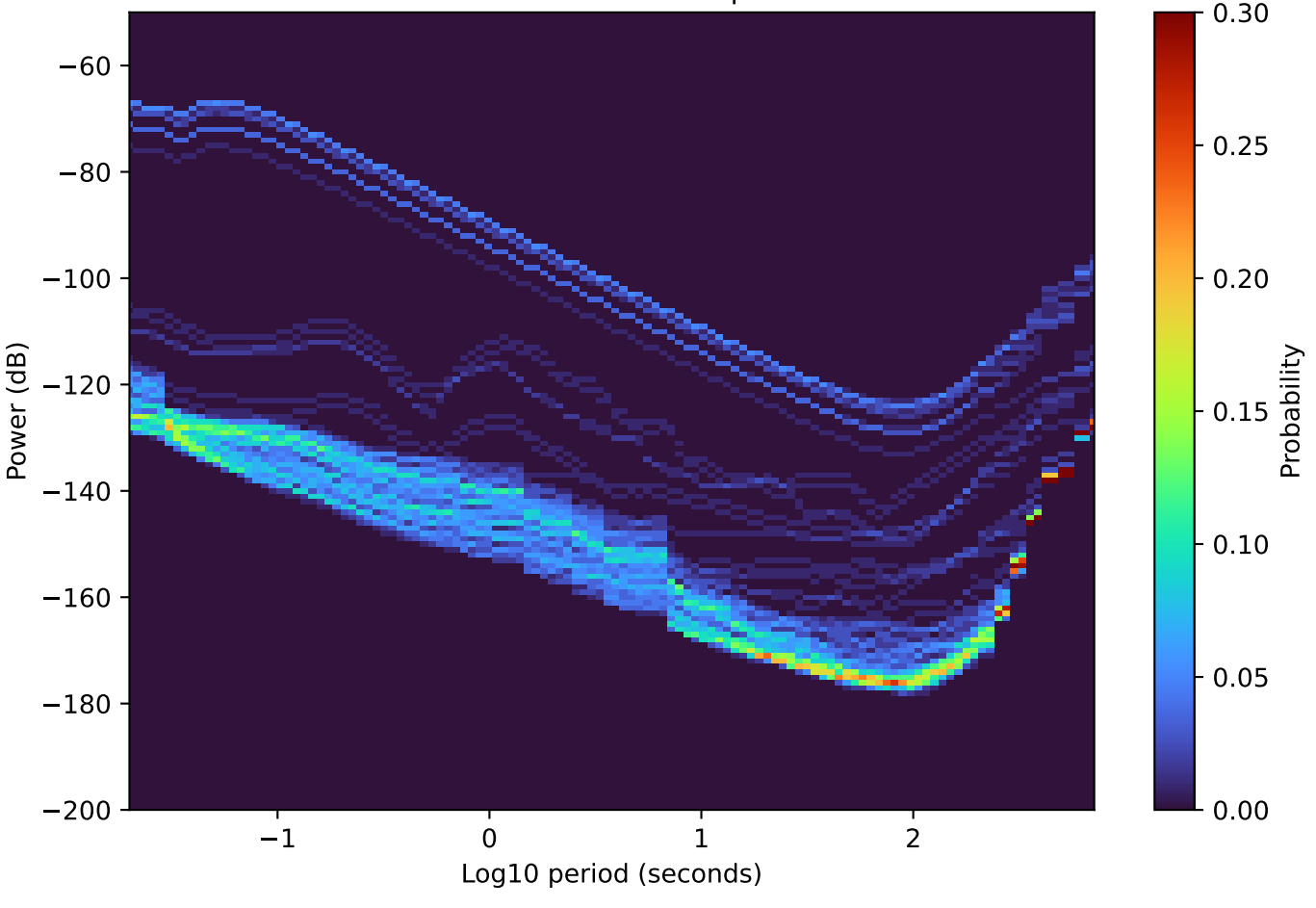

BK.TCHL.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

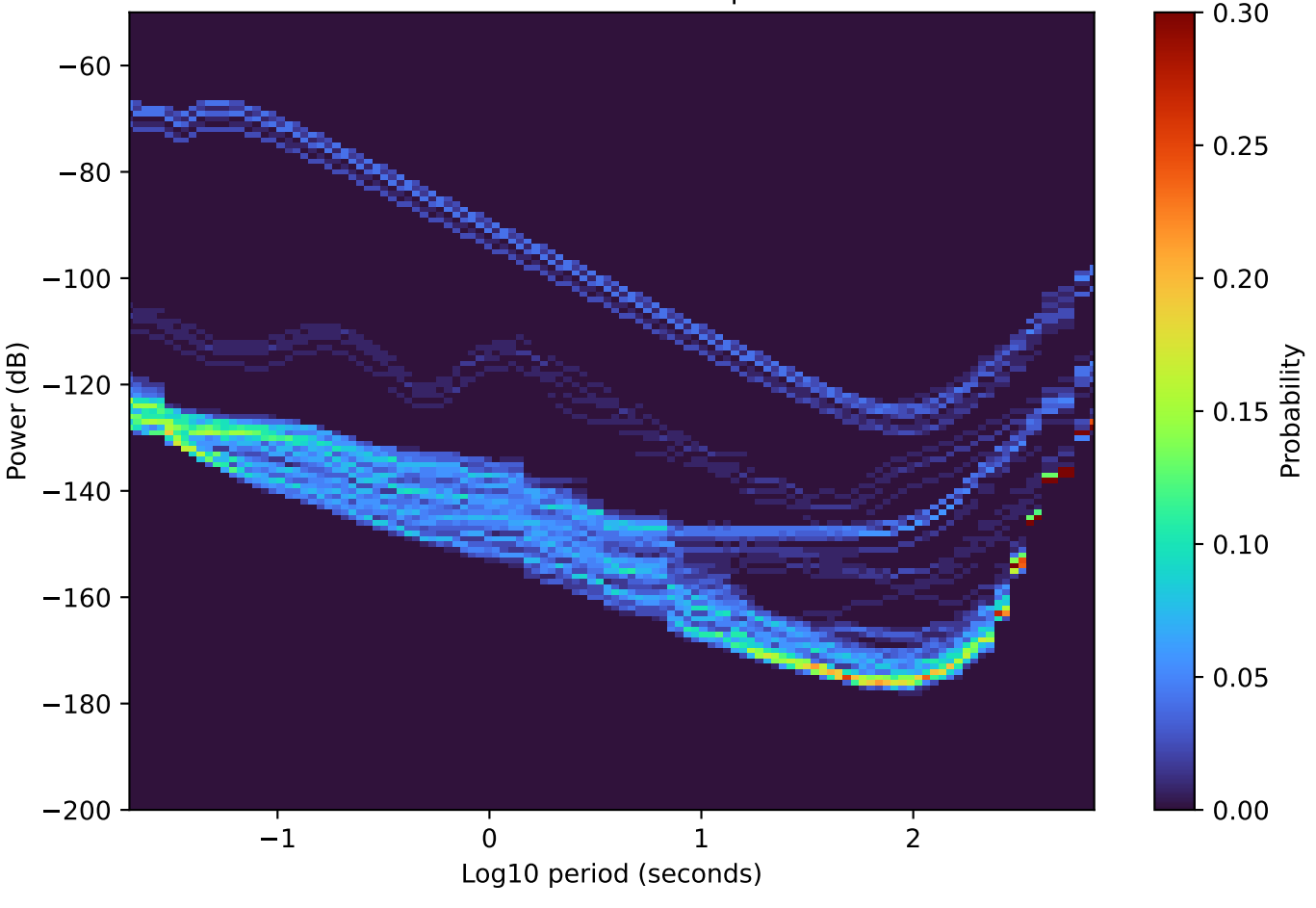

BK.TCHL.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

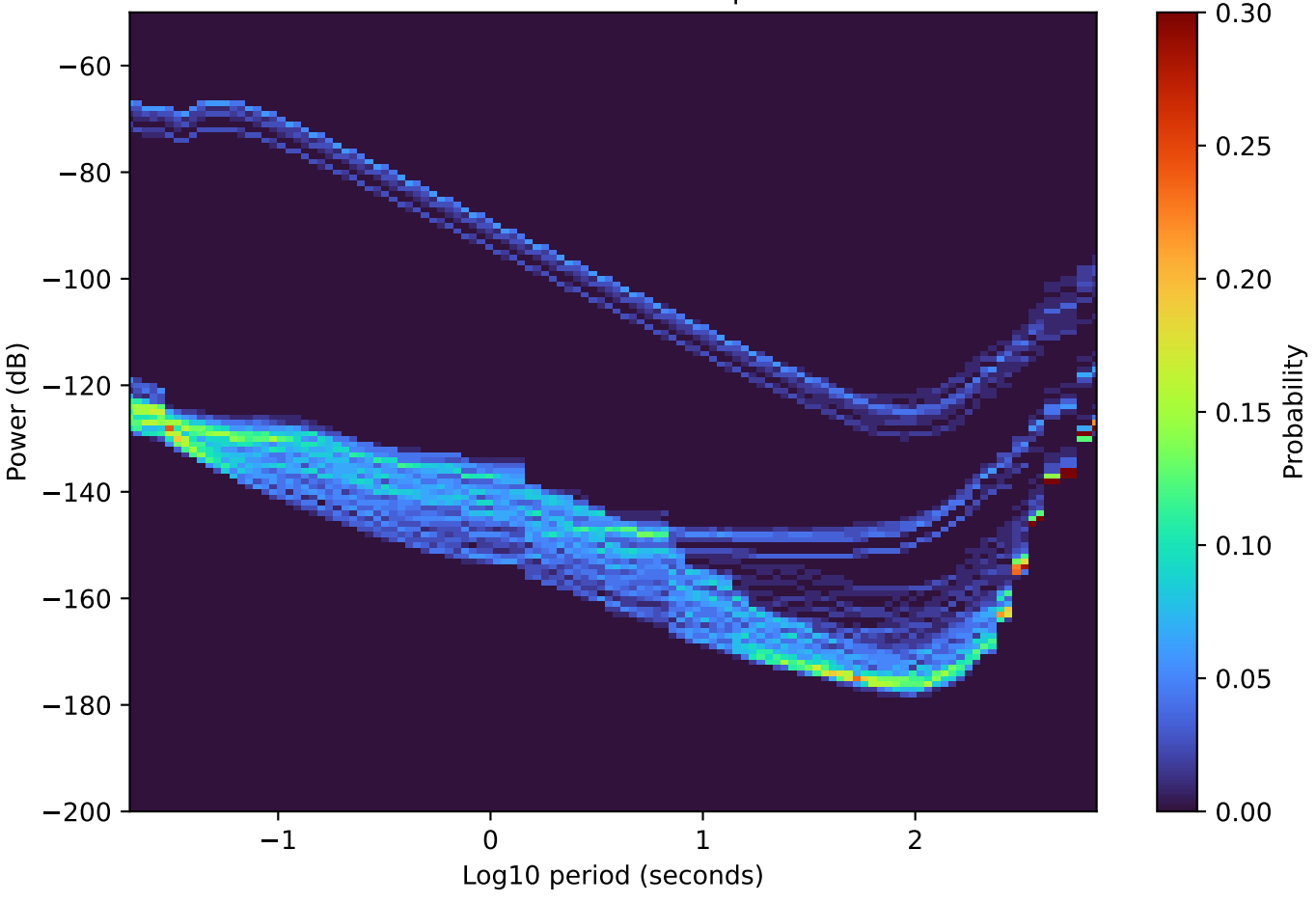

BK.TCHL.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

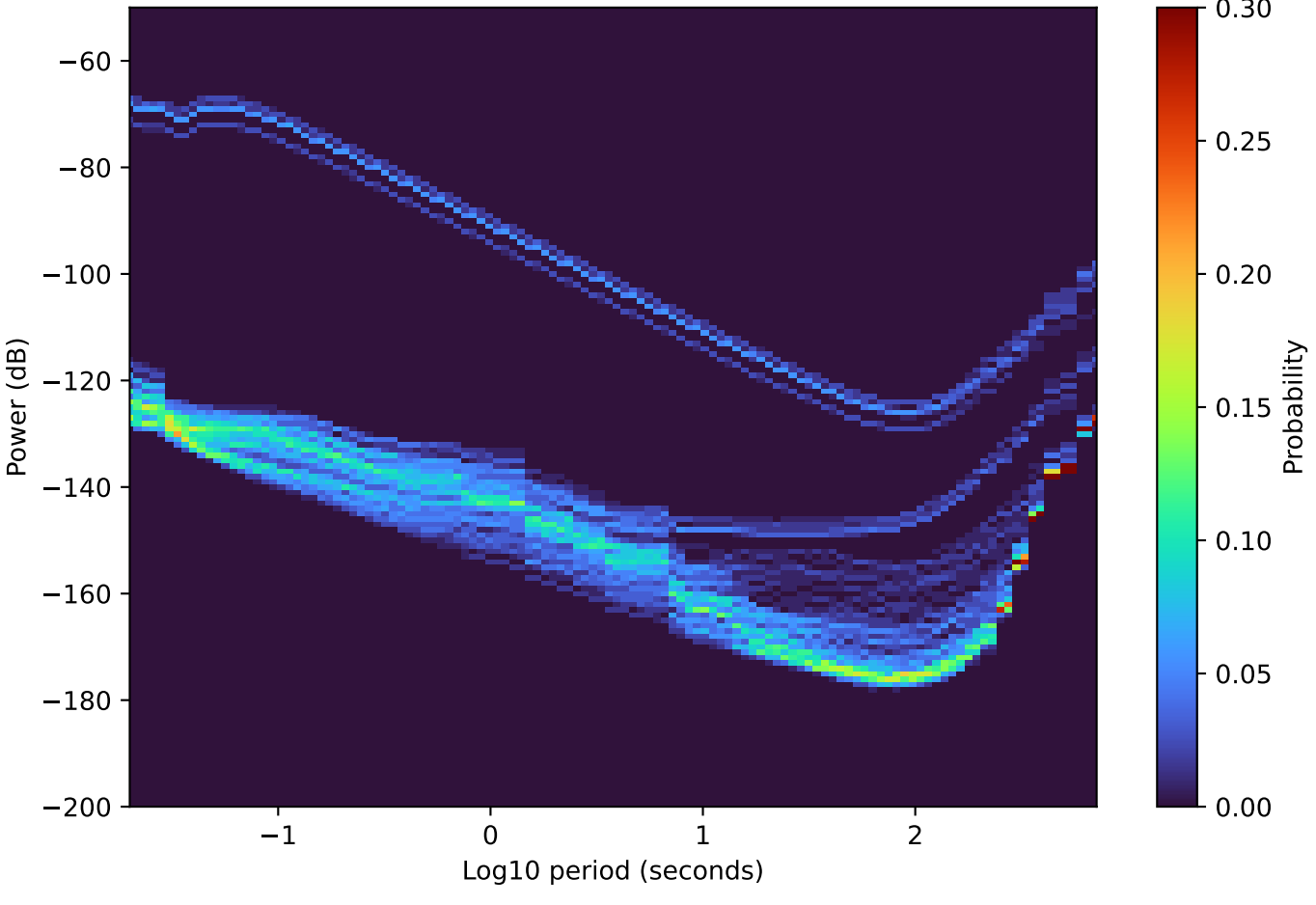

BK.TCHL.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

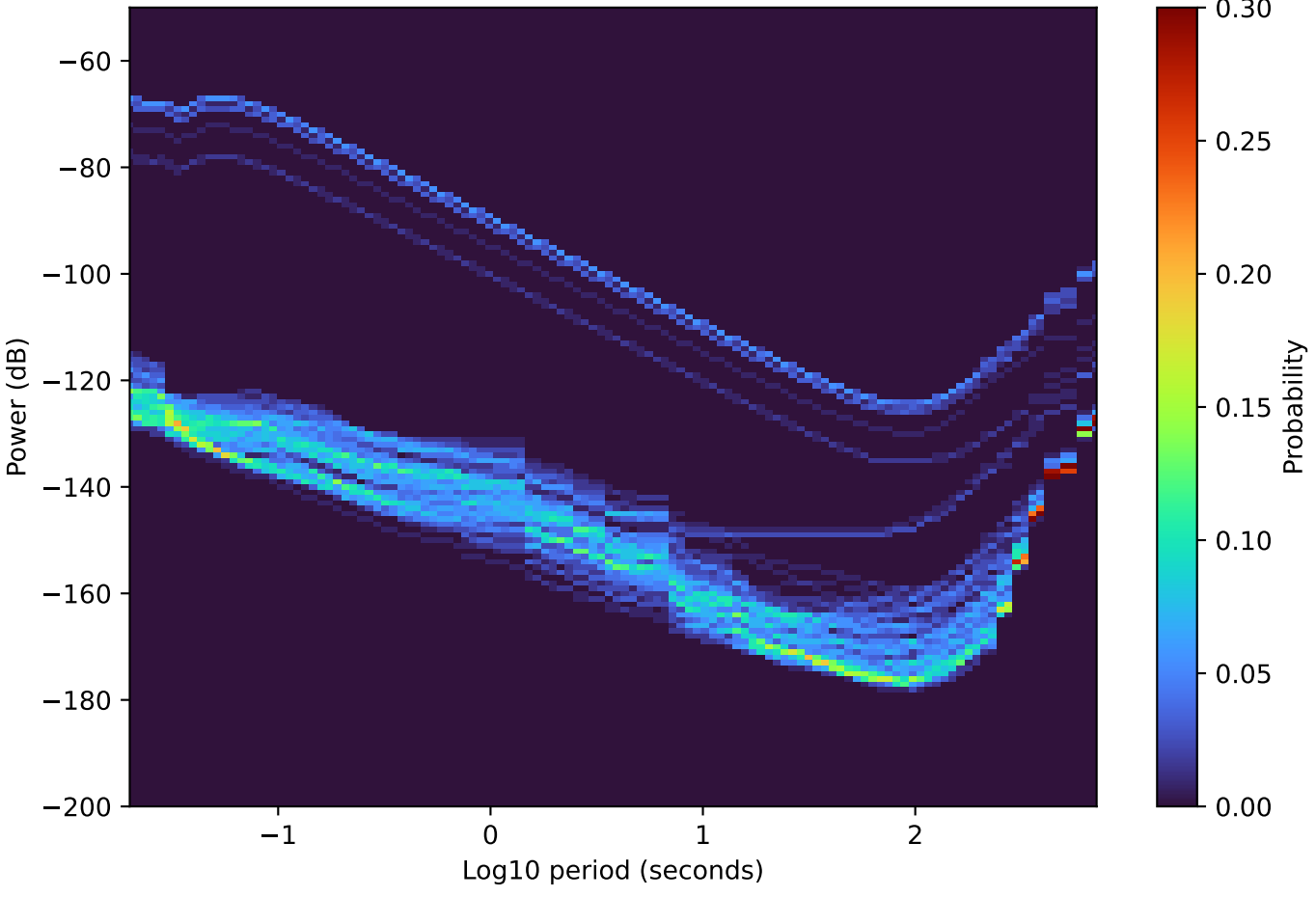

BK.TCHL.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

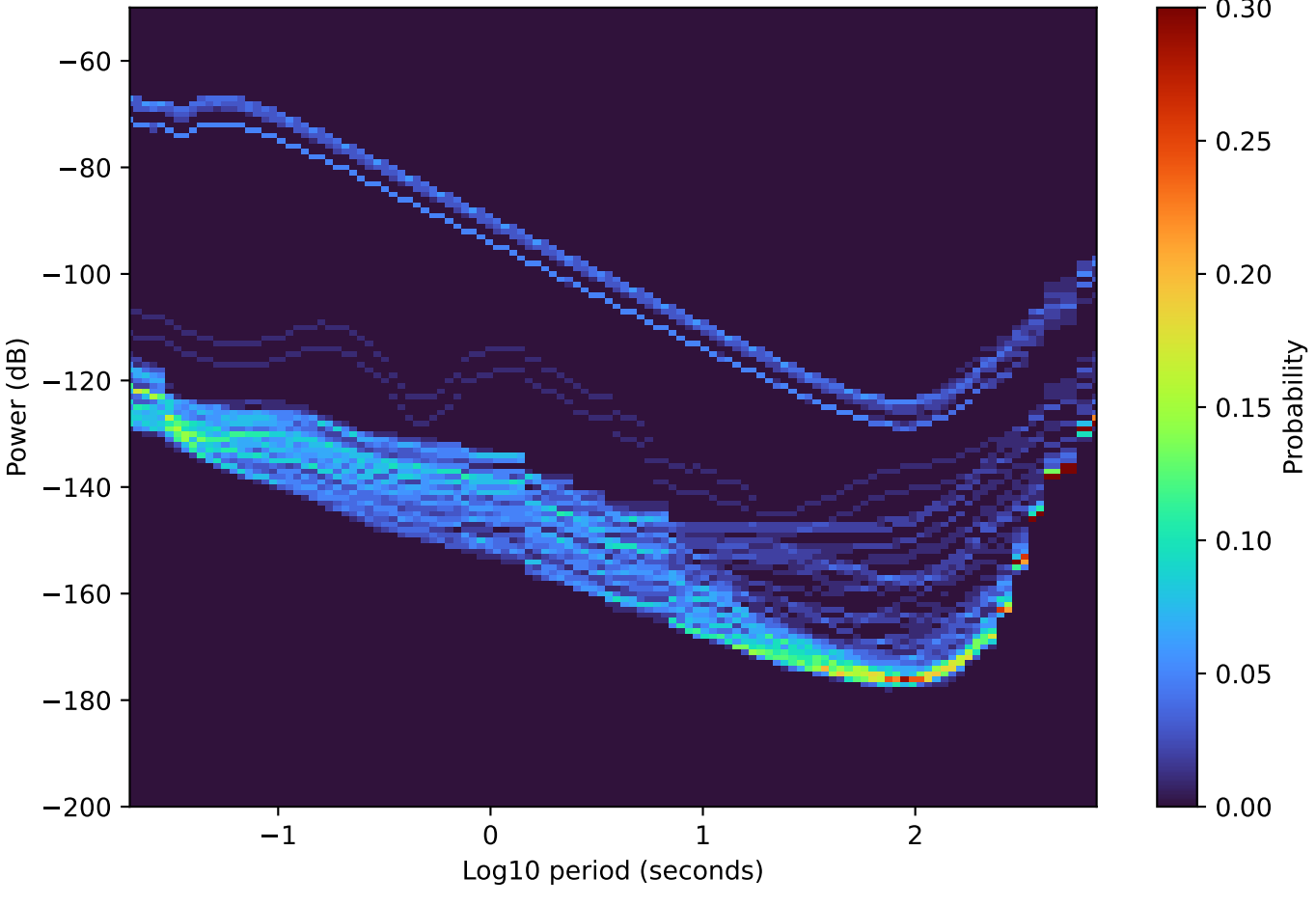

BK.TCHL.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

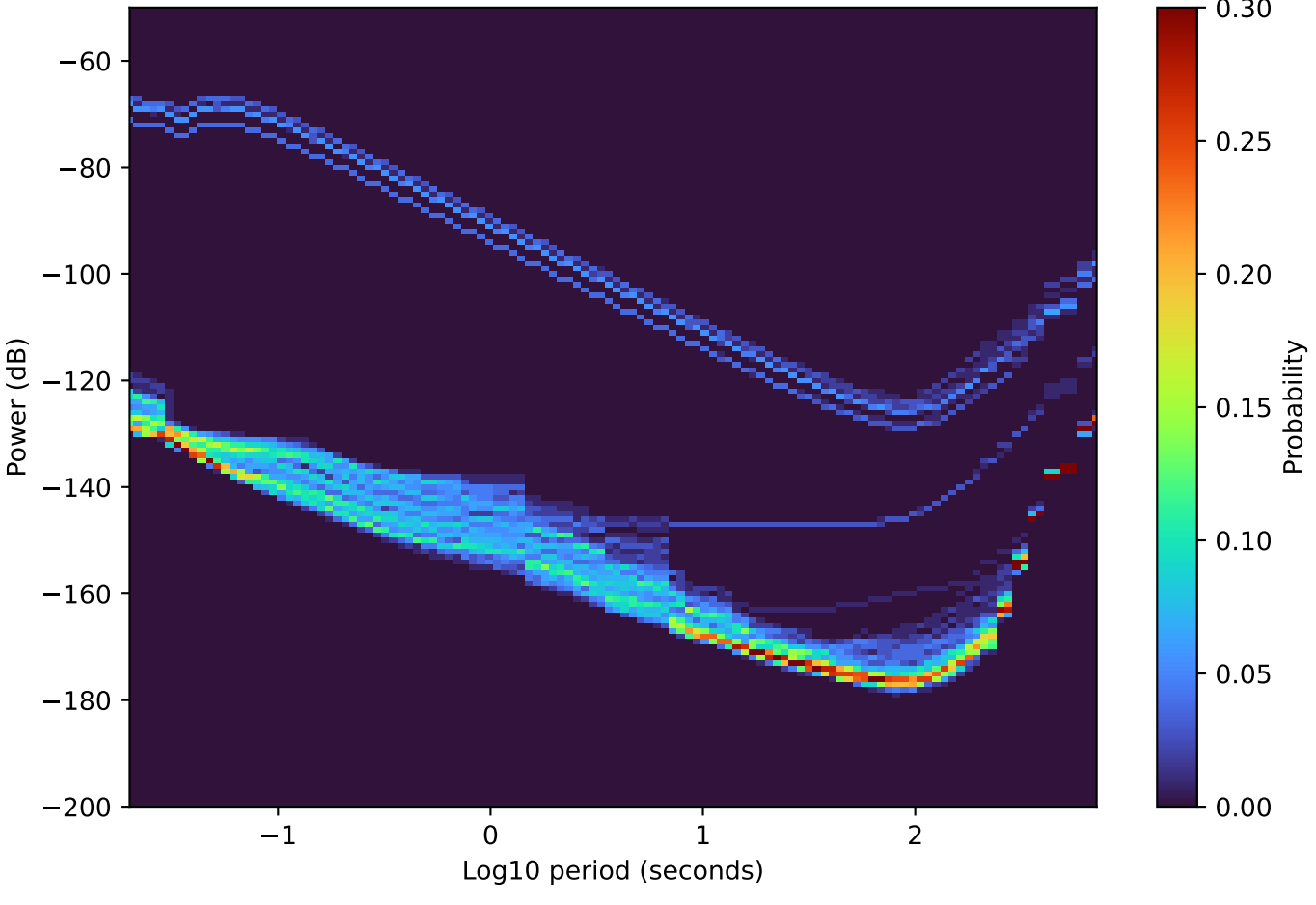

BK.TCHL.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

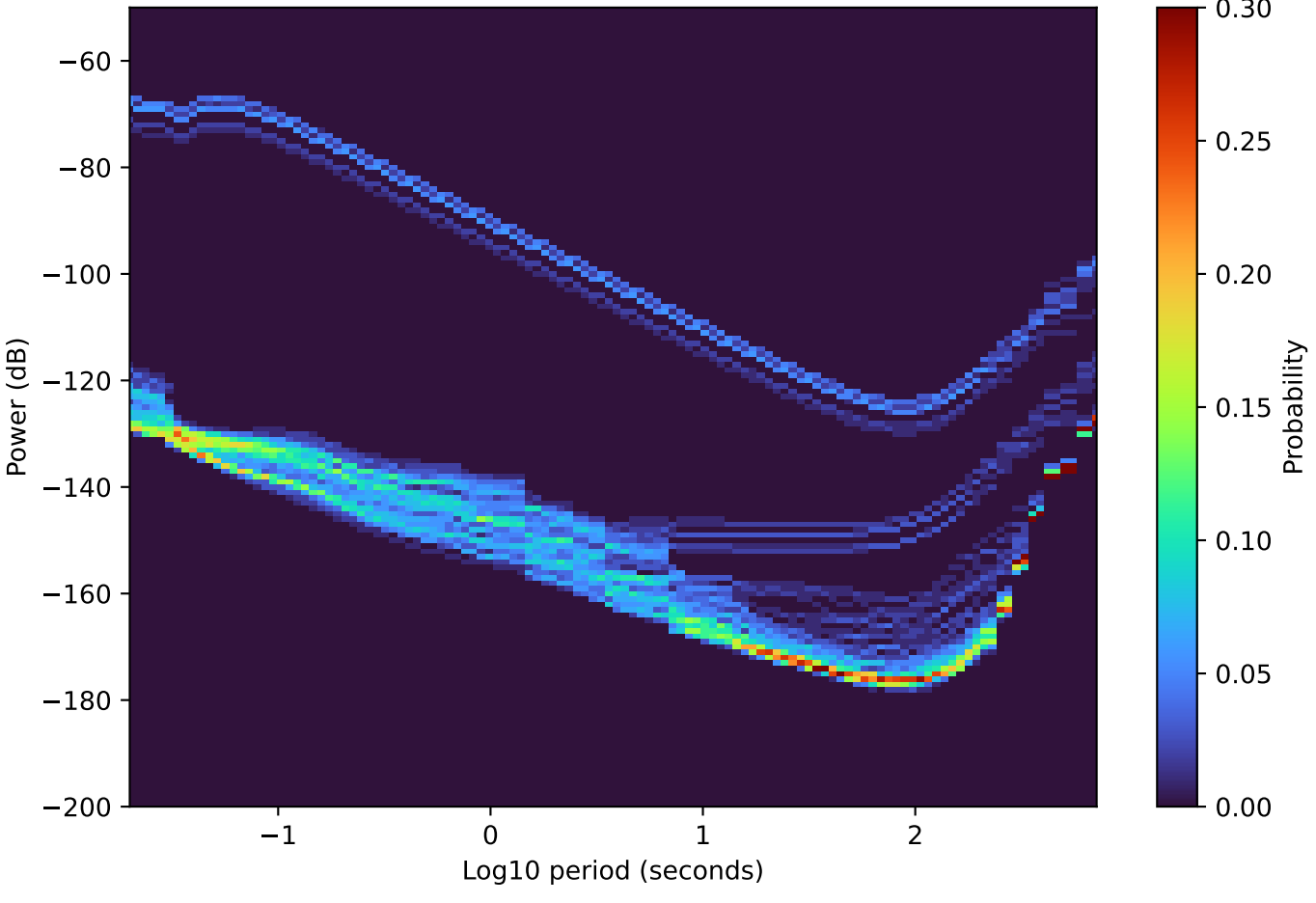

BK.TCHL.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

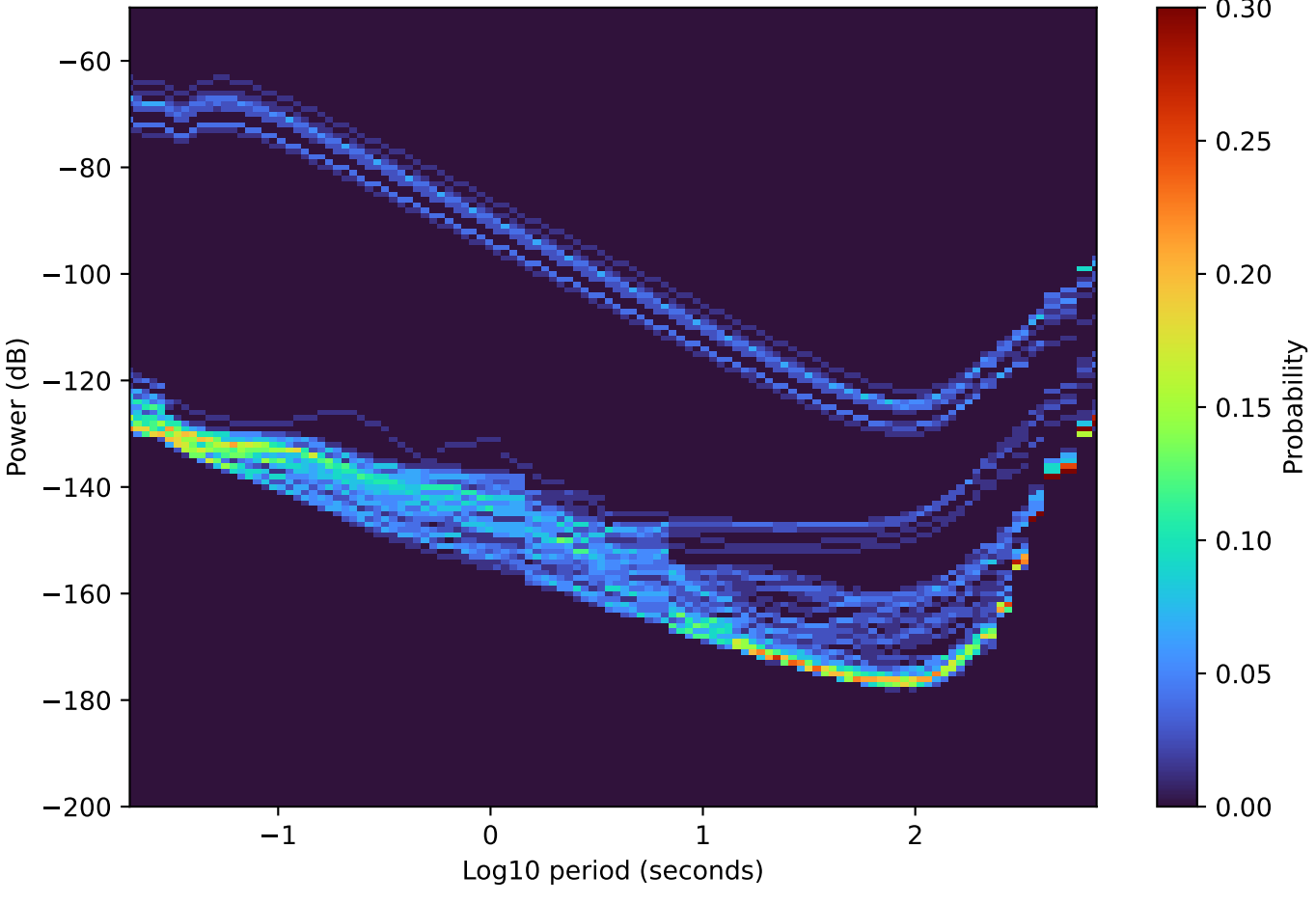

BK.TCHL.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

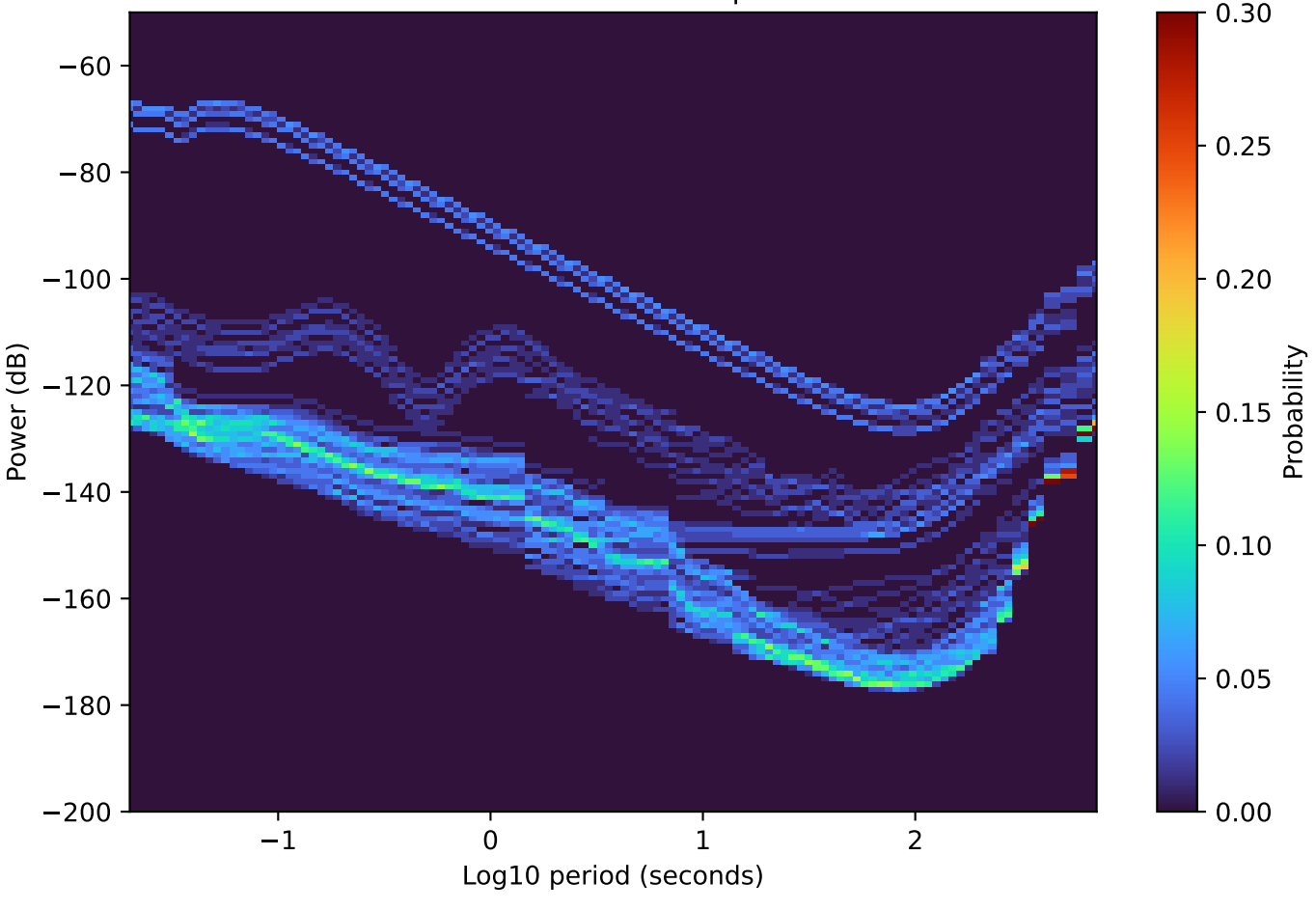

BK.TCHL.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

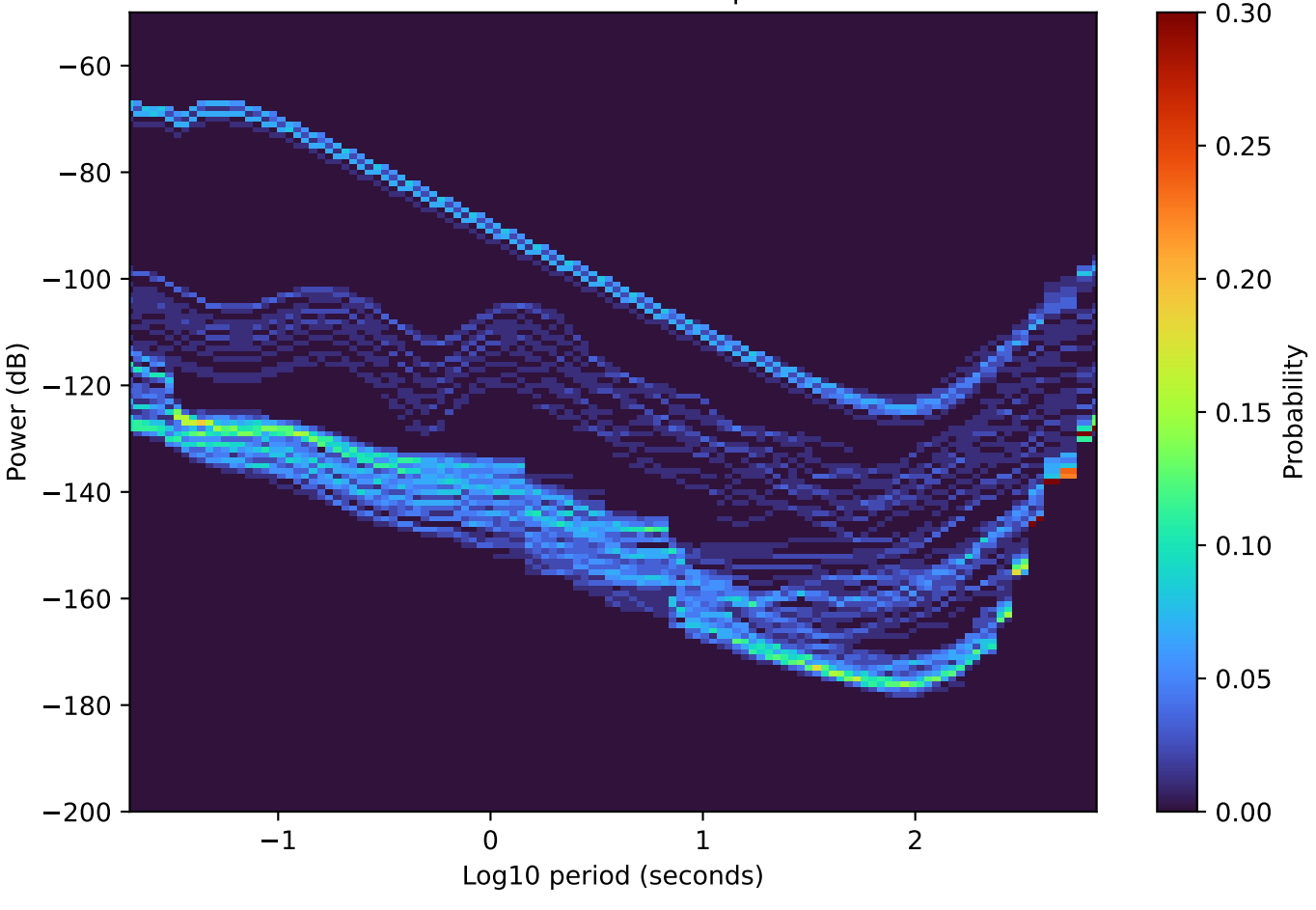

BK.TCHL.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

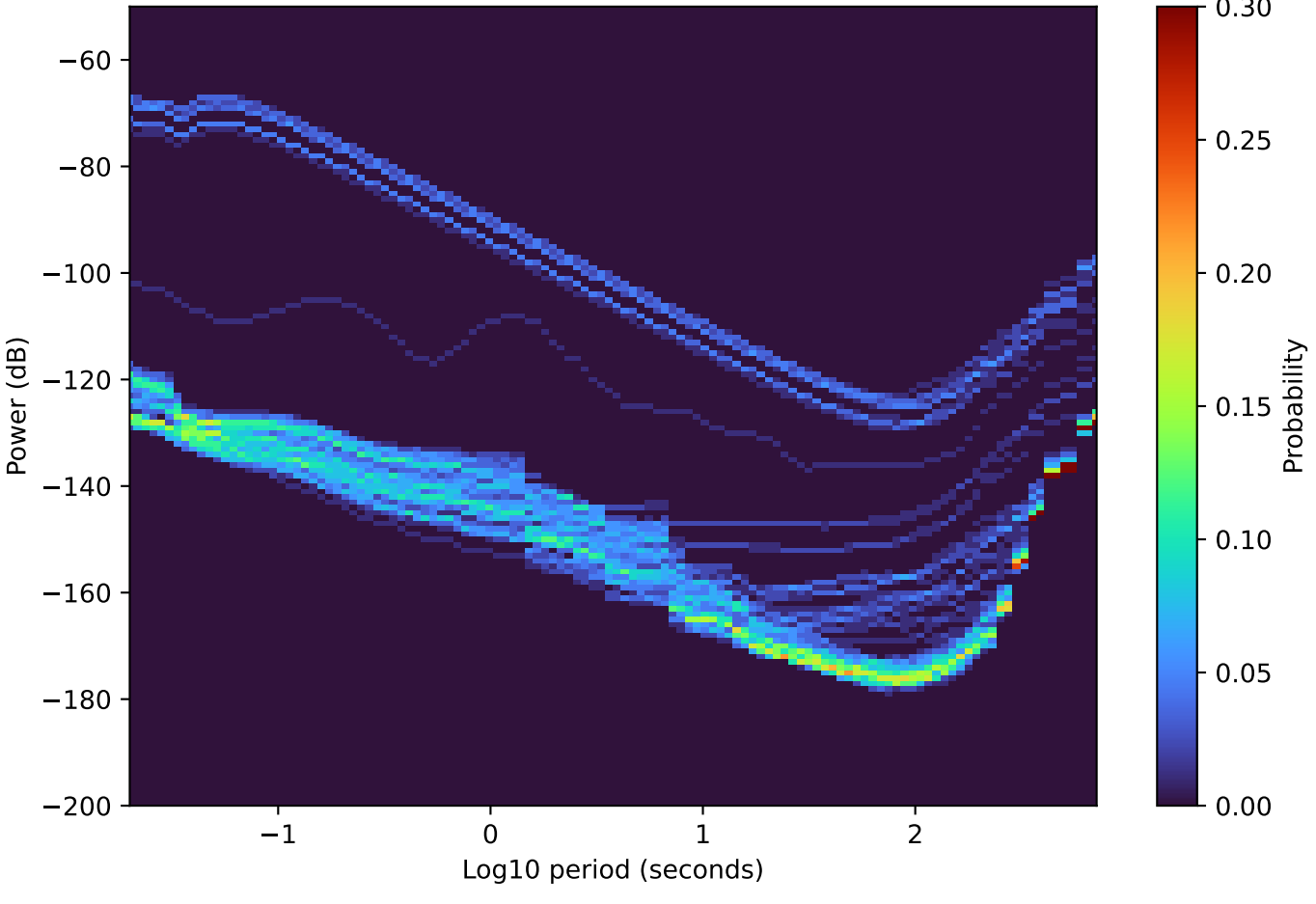

BK.TCHL.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

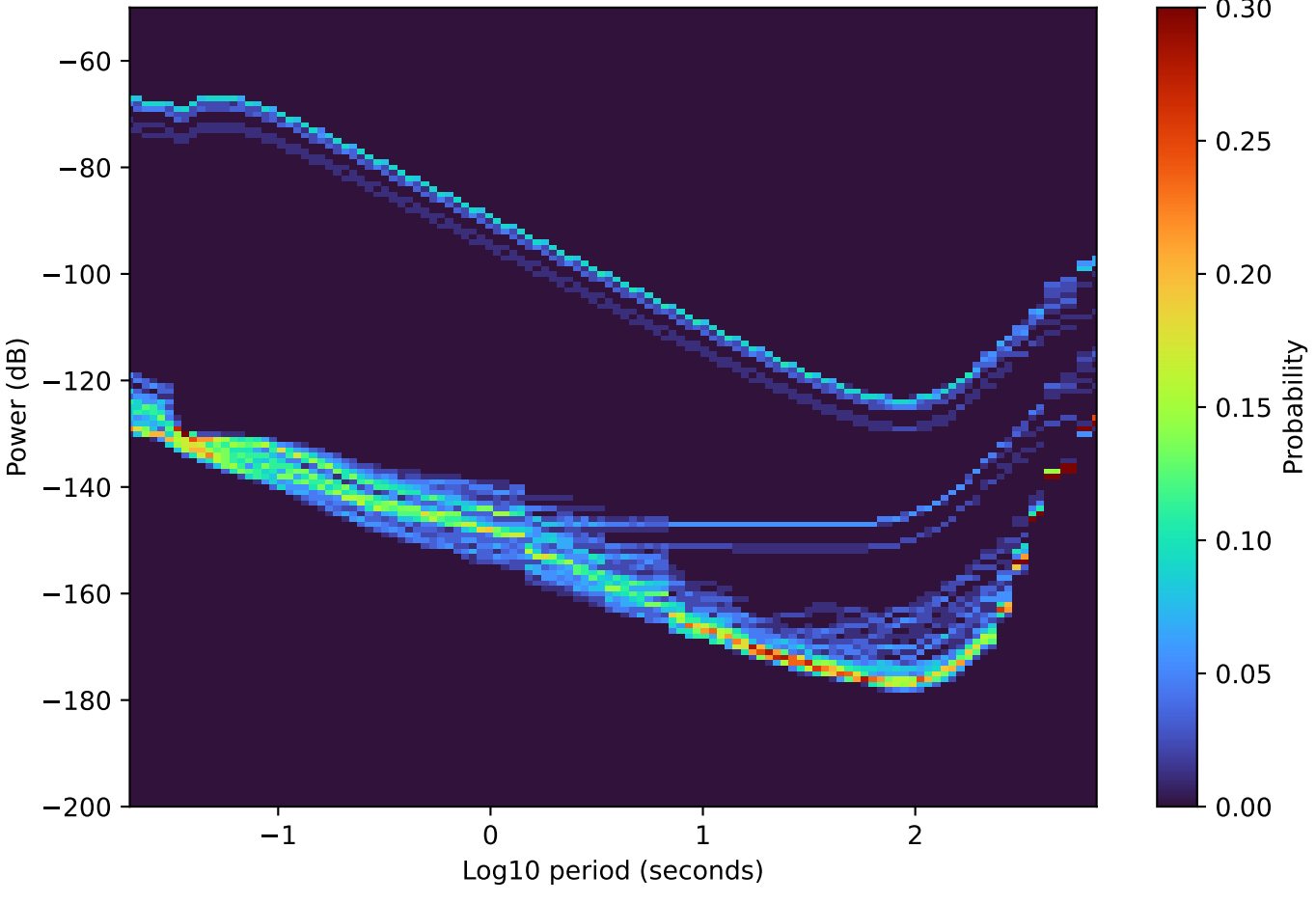

BK.TCHL.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

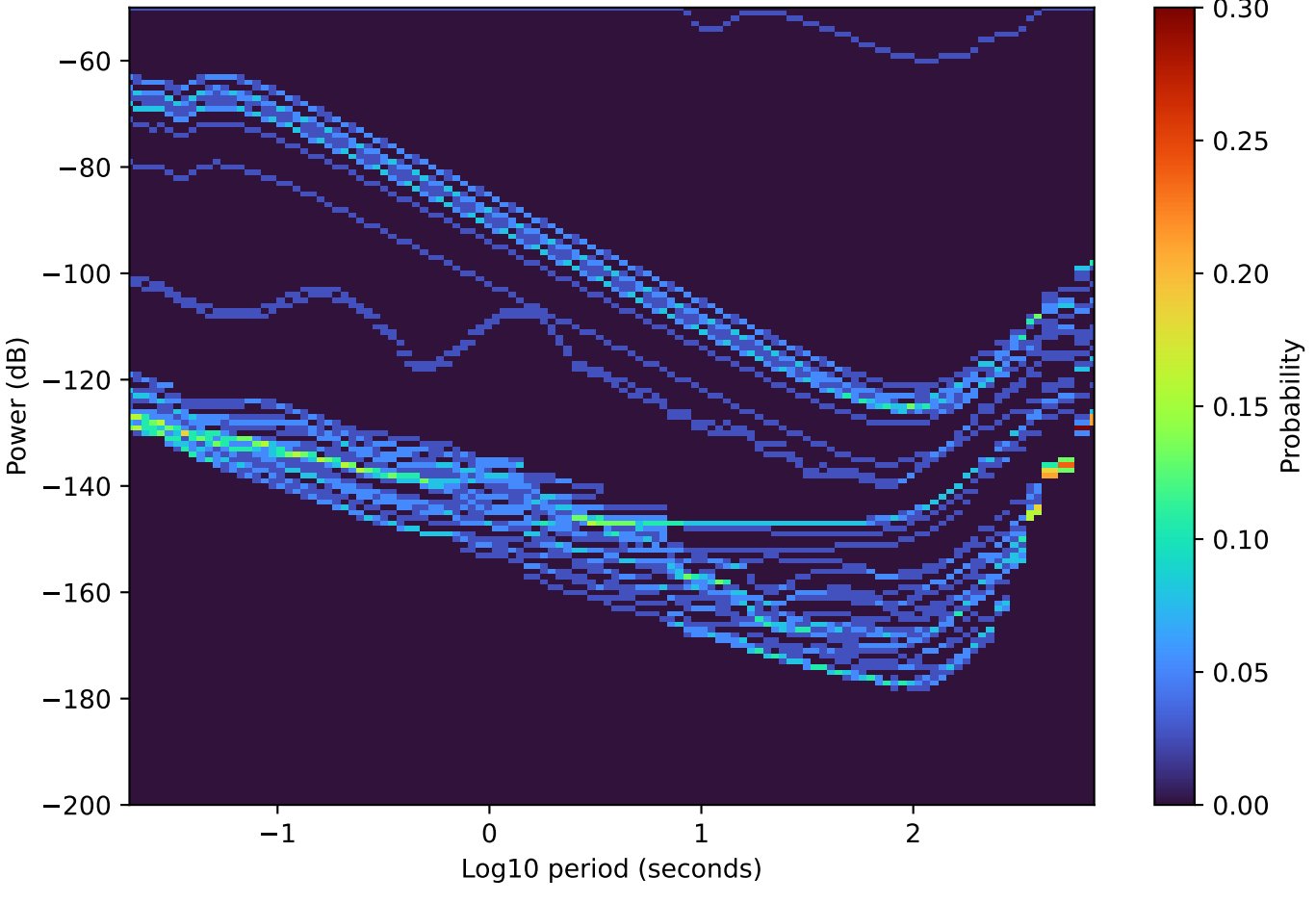

BK.TCHL.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

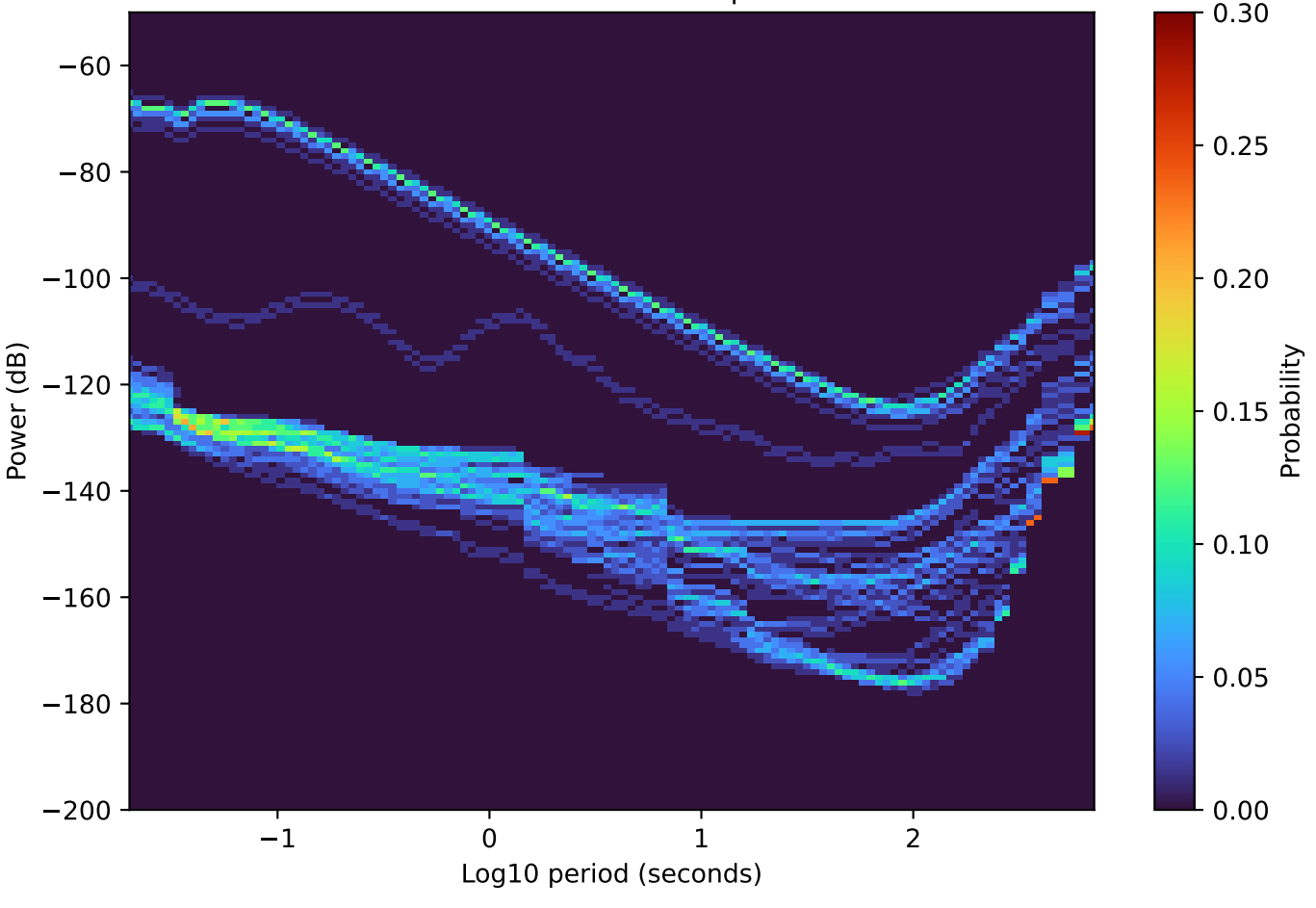

BK.TCHL.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

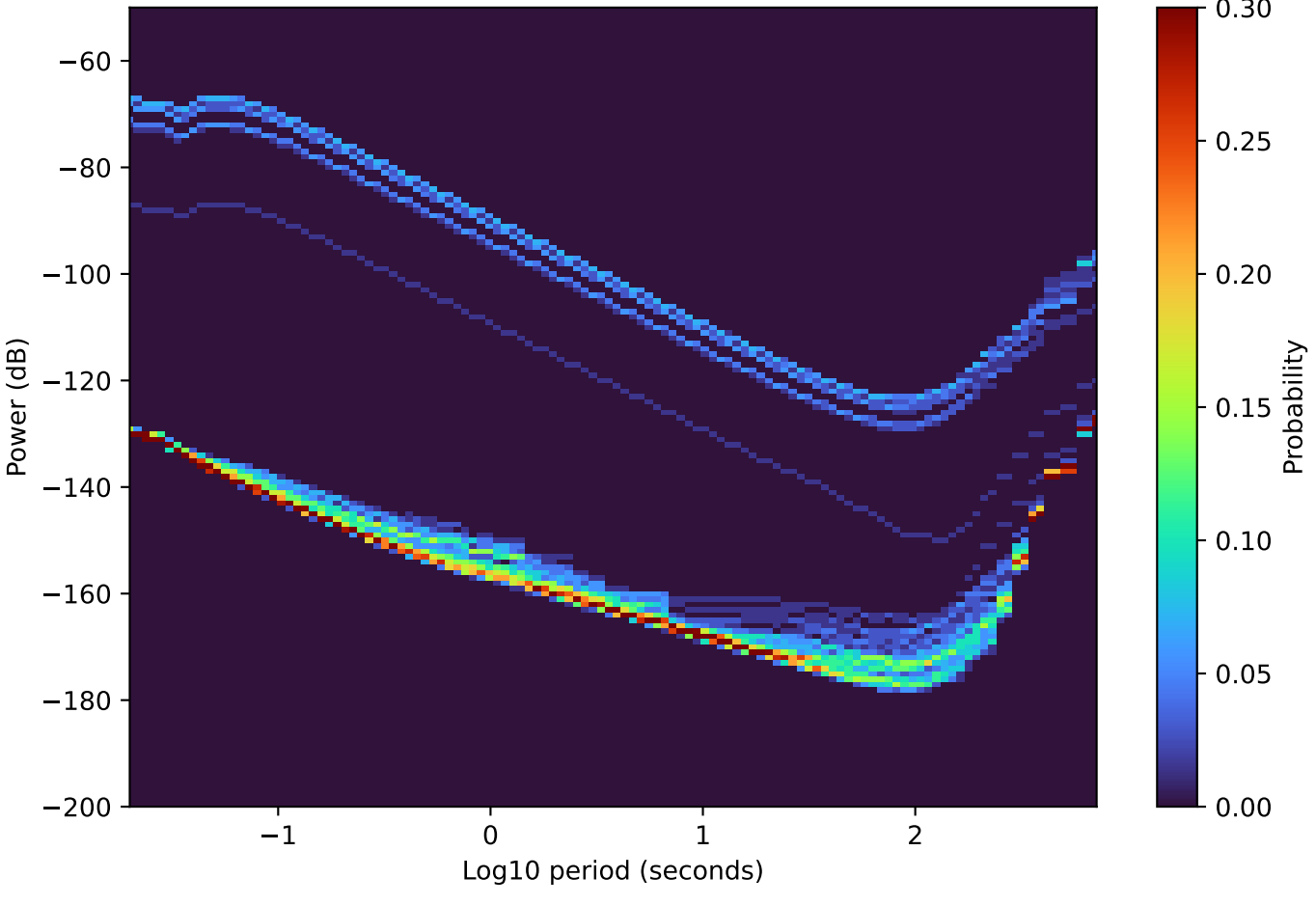

BK.TCHL.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

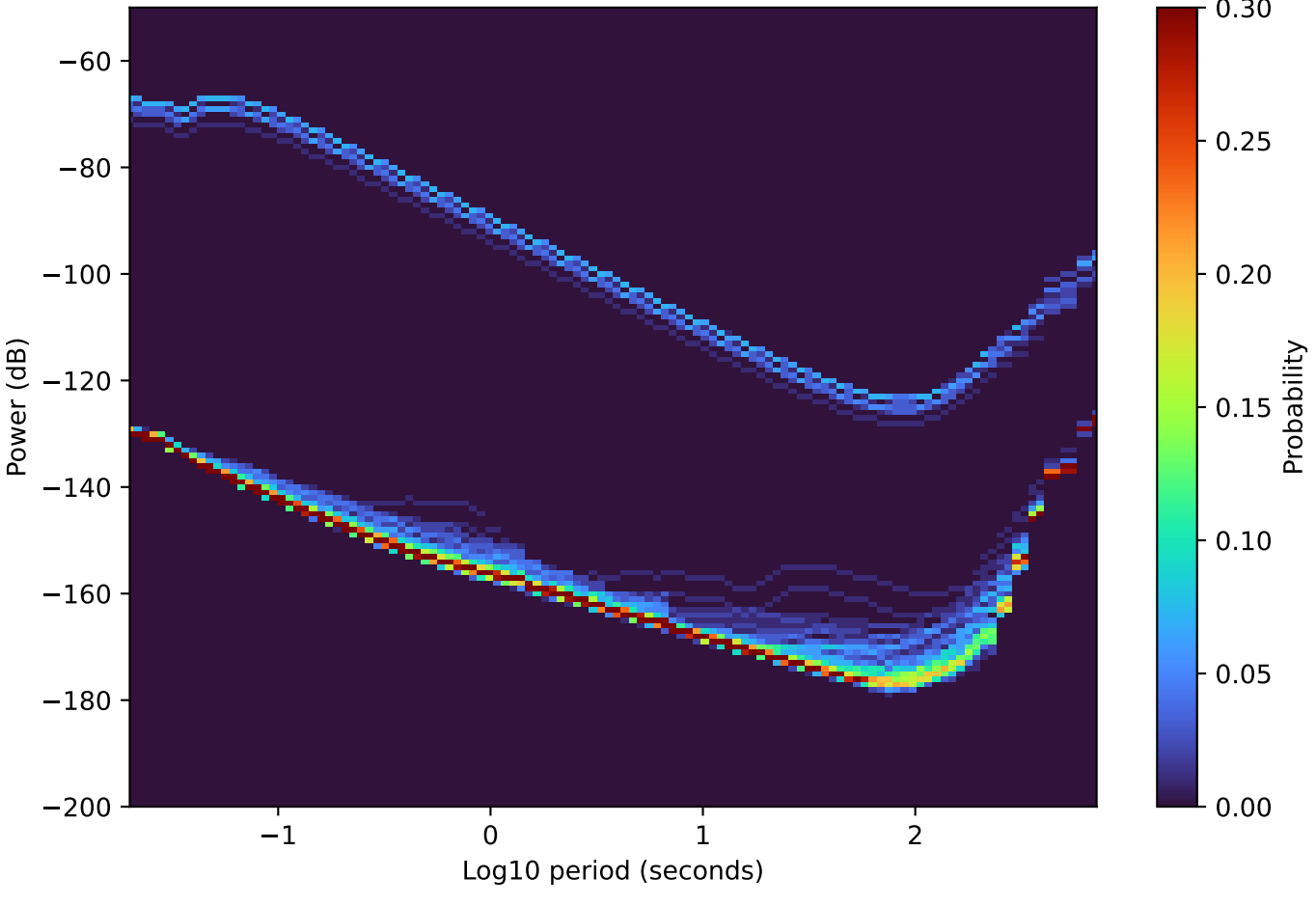

BK.TCHL.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

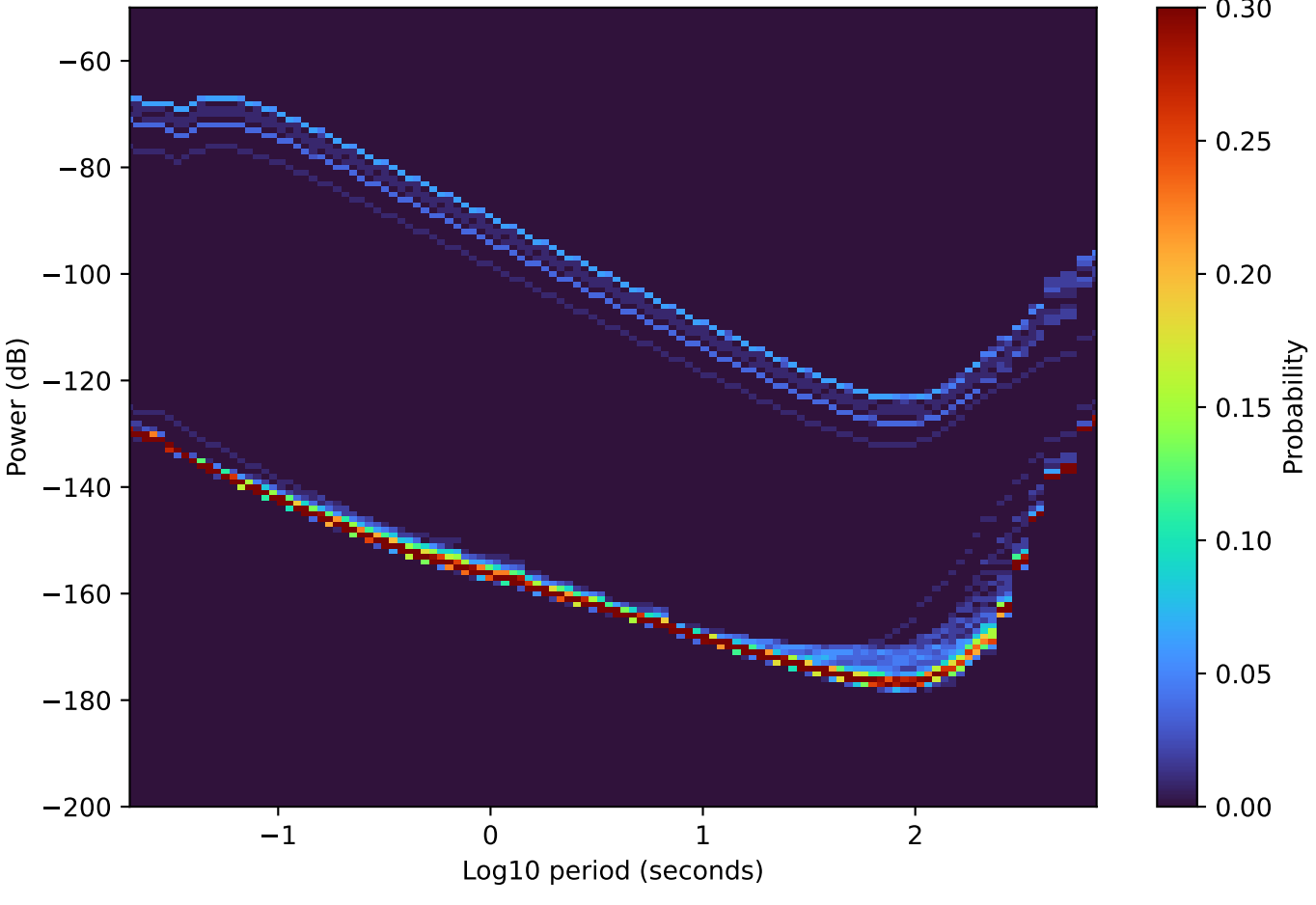

BK.TCHL.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

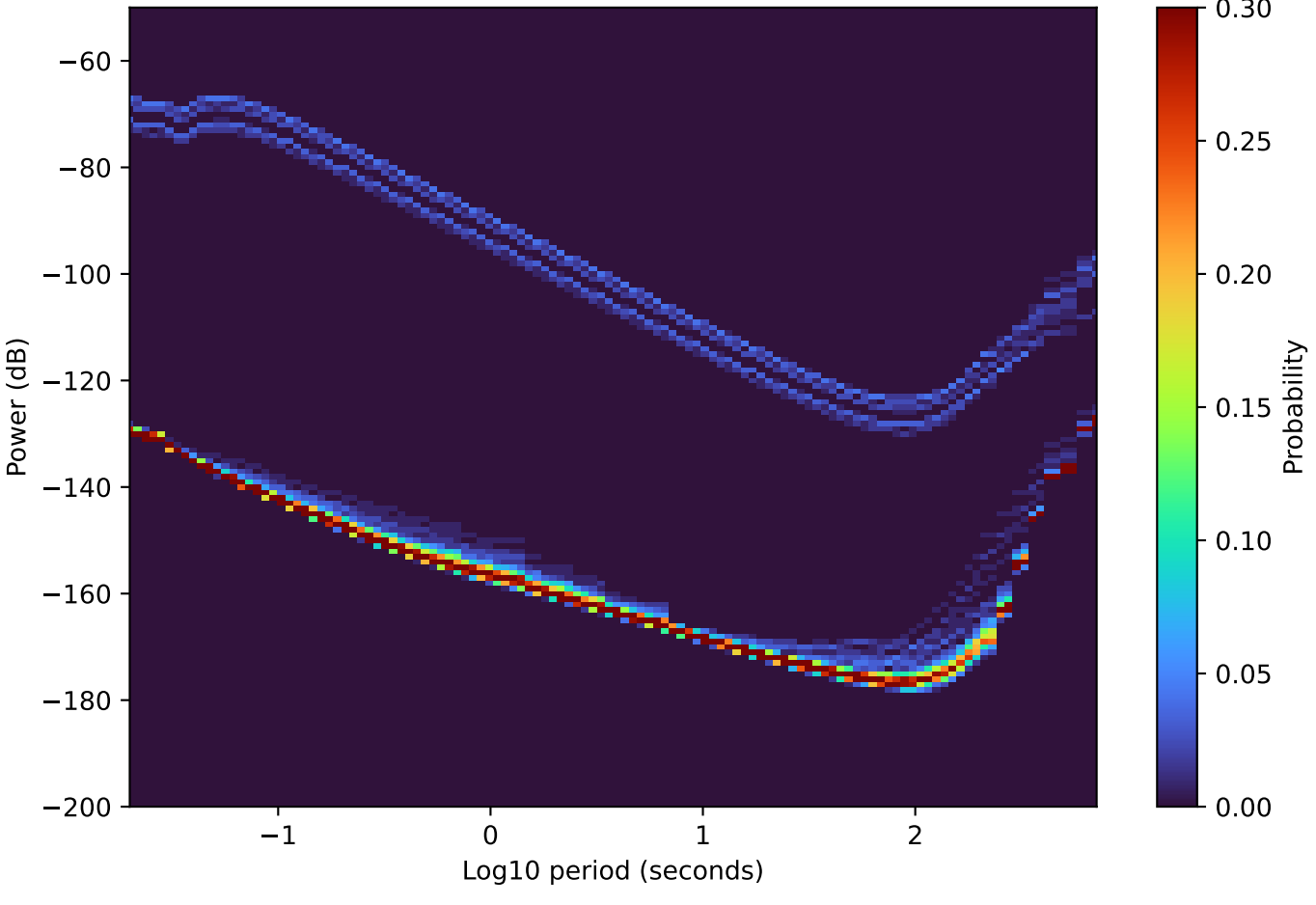

BK.TCHL.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

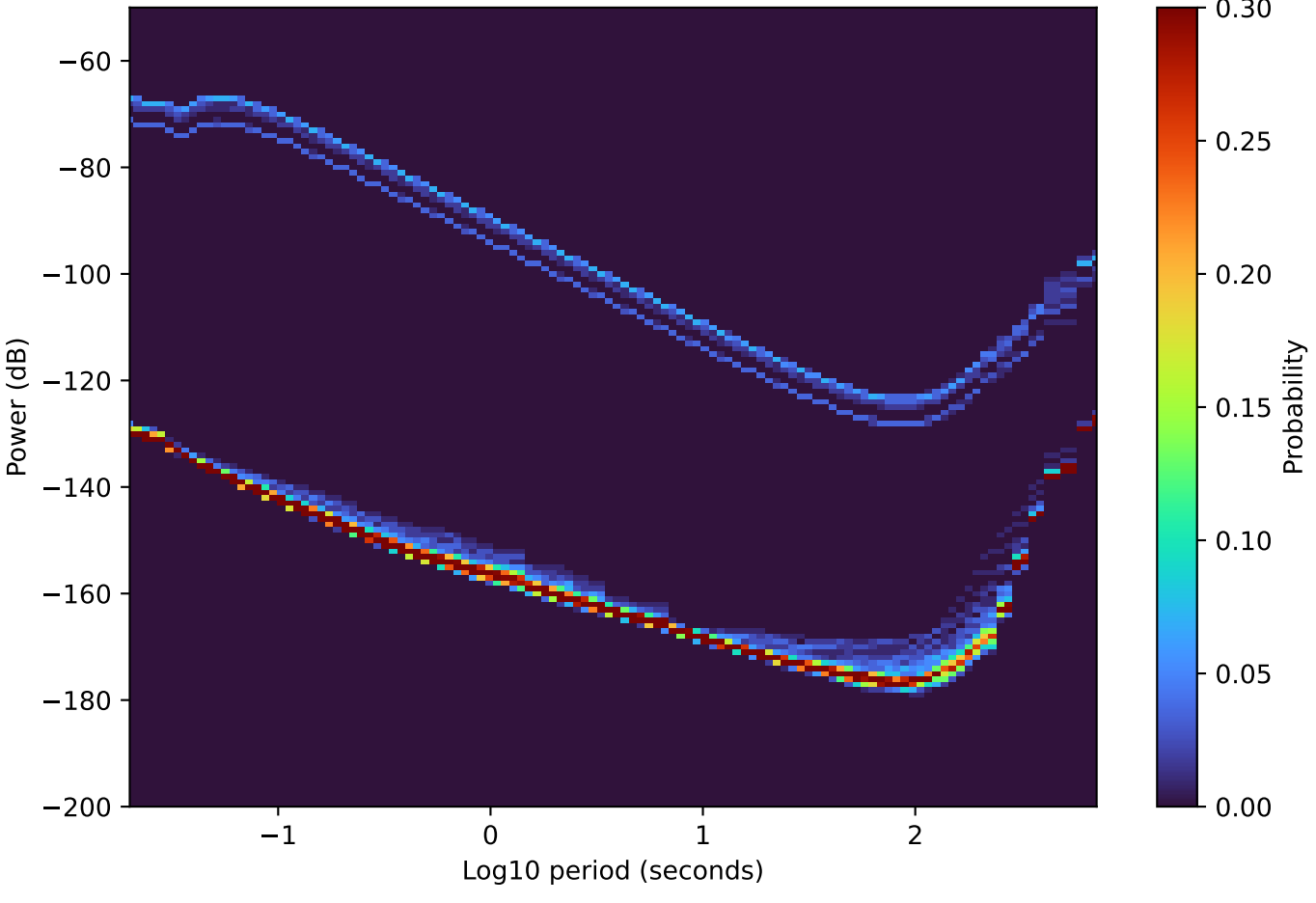

BK.TCHL.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

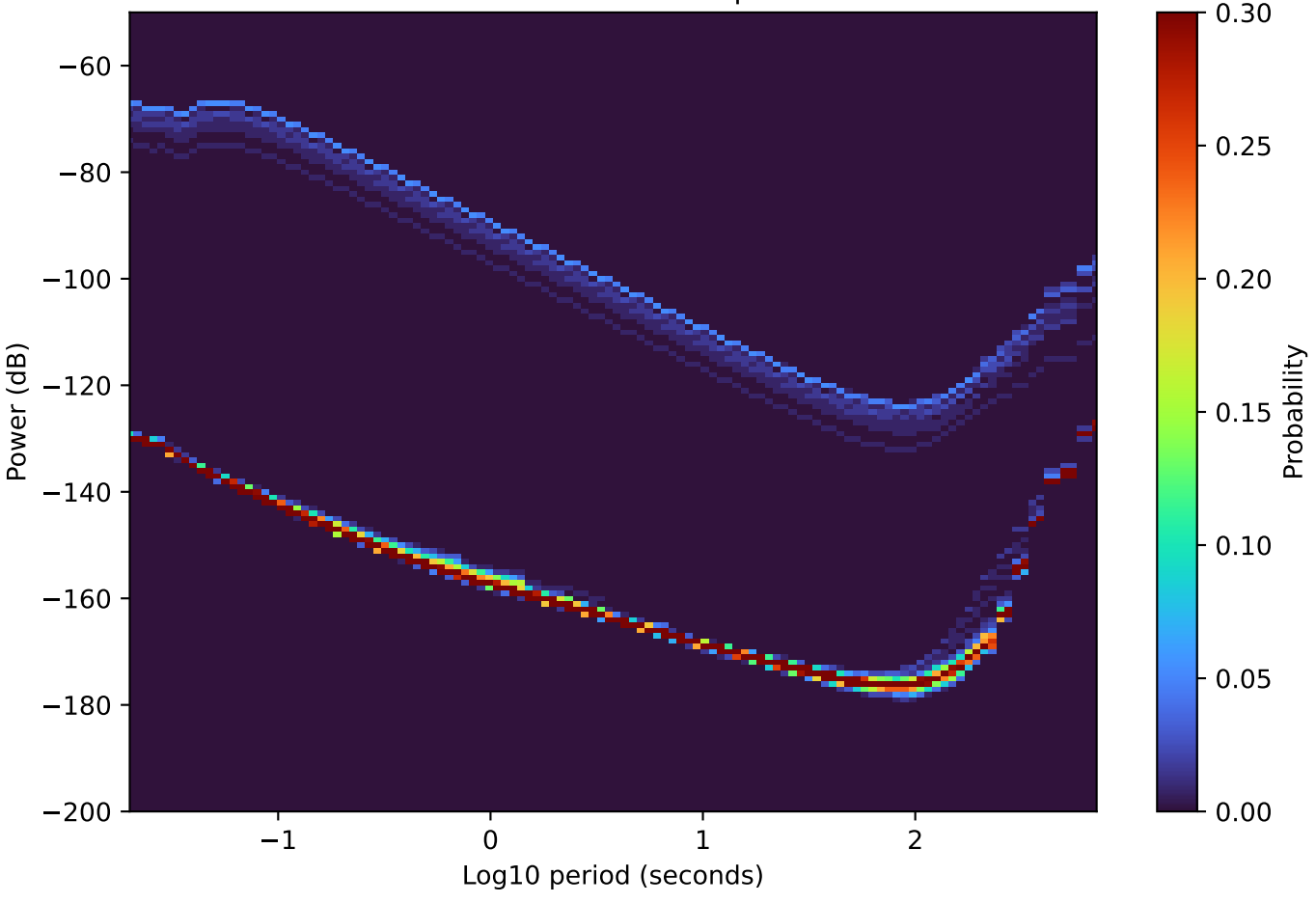

BK.TCHL.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

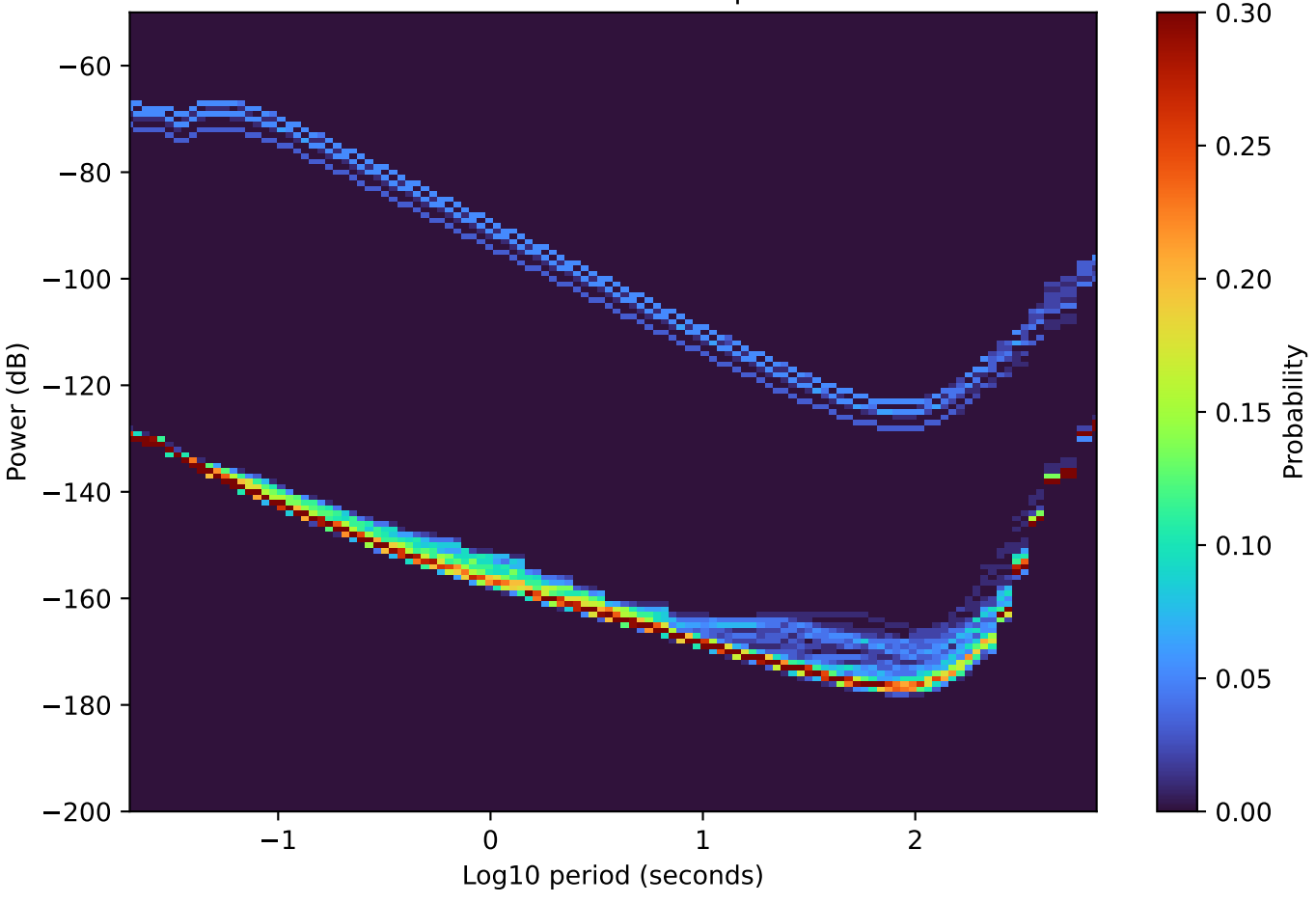

BK.TCHL.00.HHN 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

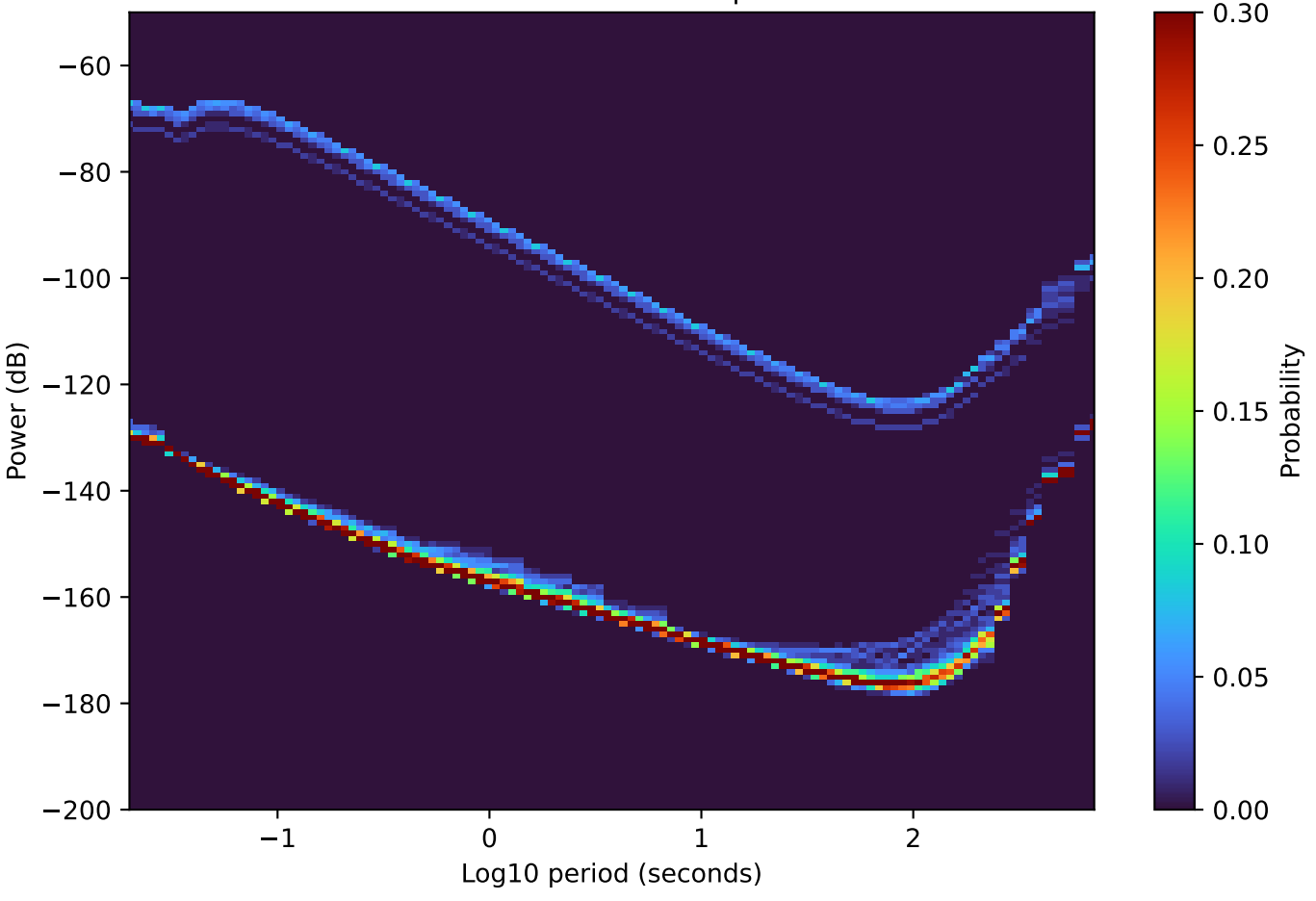

BK.TCHL.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

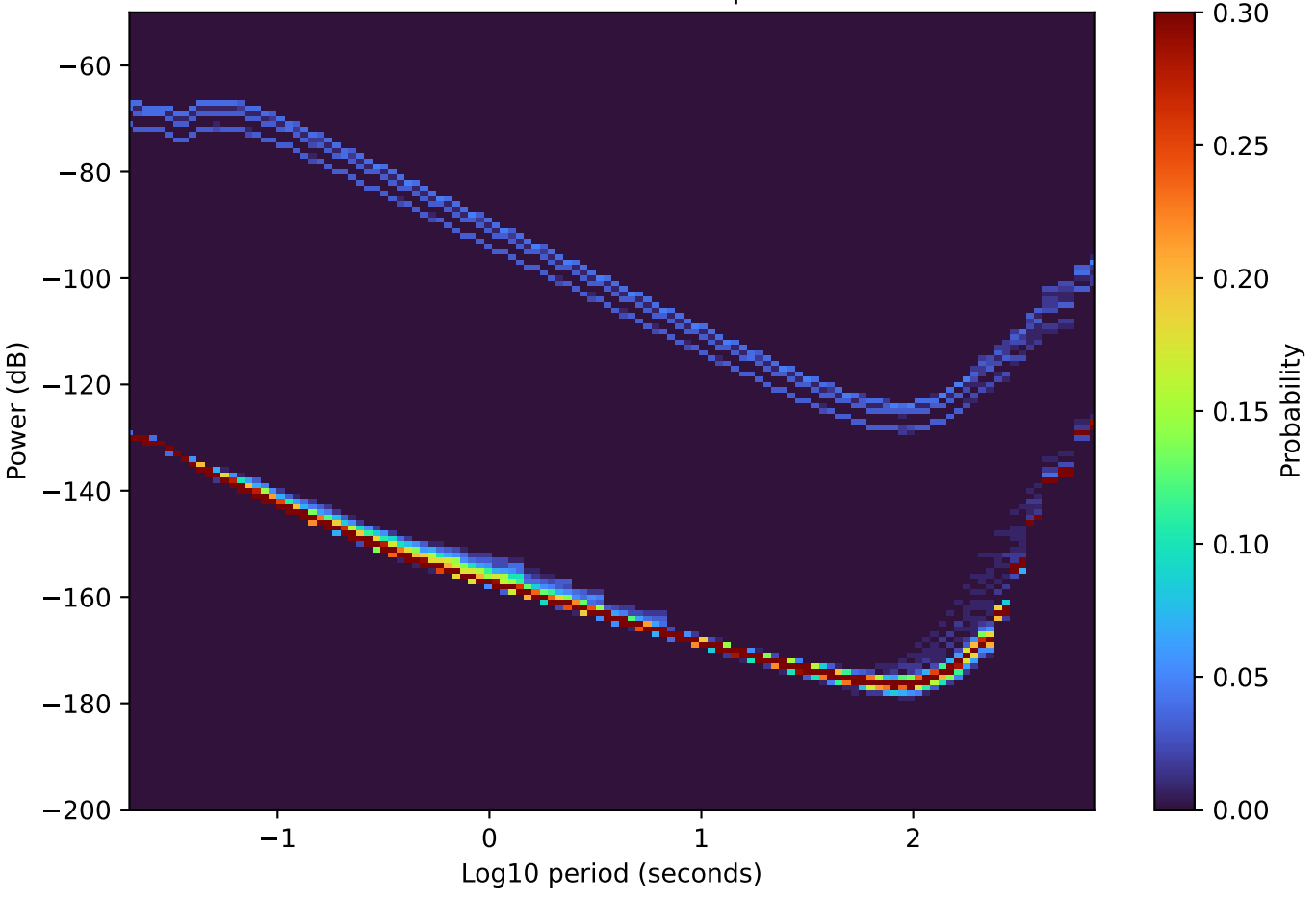

BK.TCHL.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

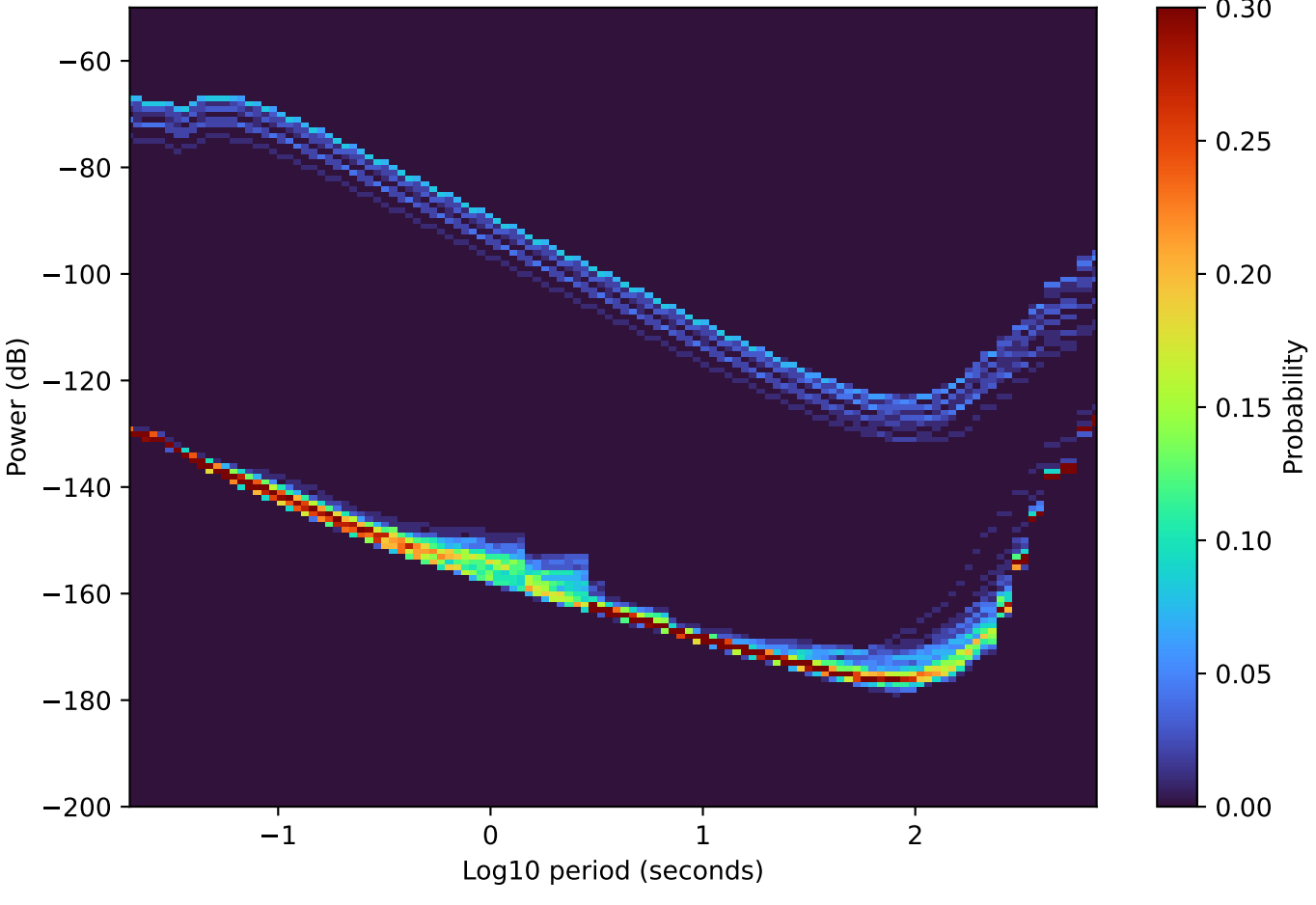

BK.TCHL.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

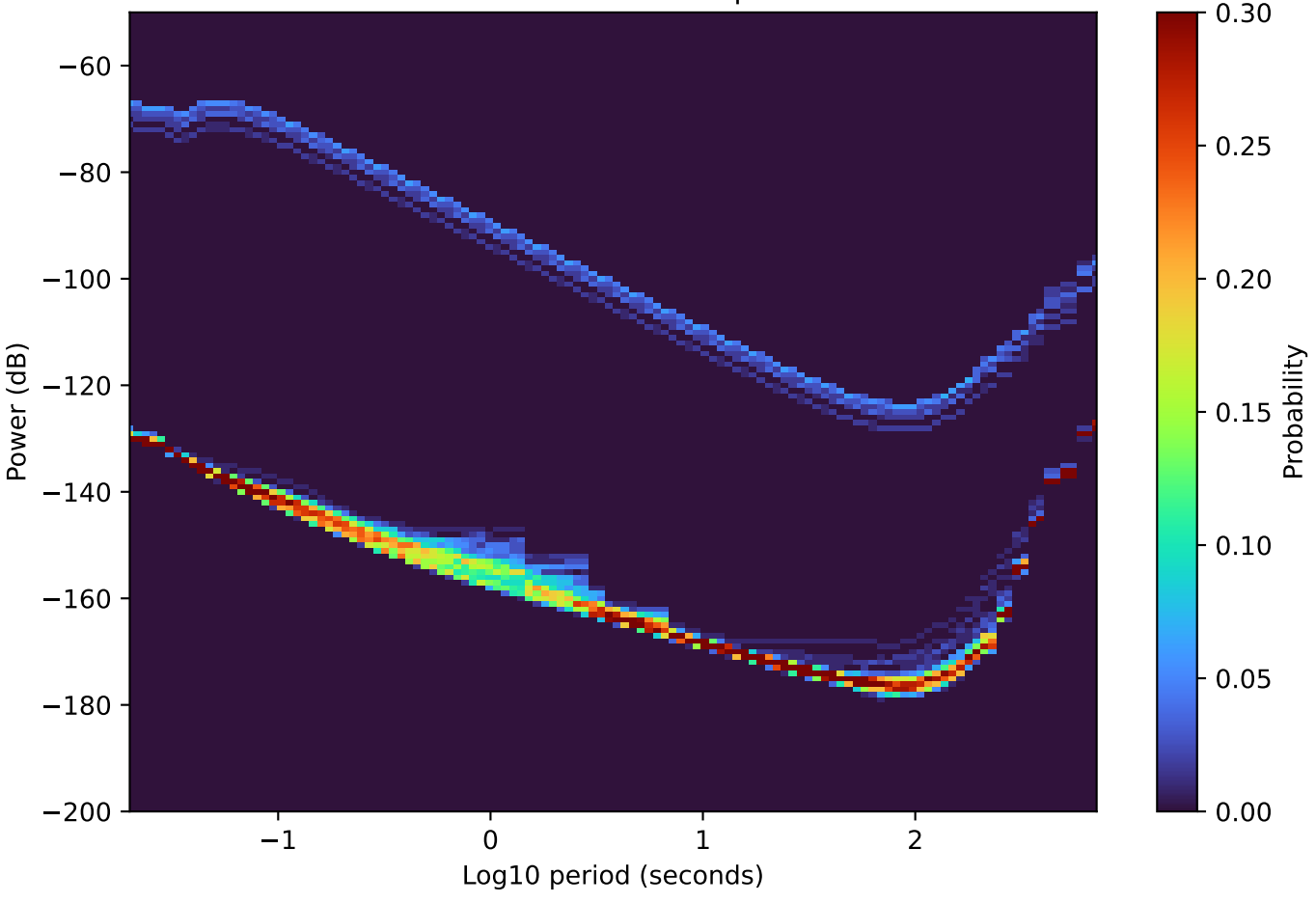

BK.TCHL.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

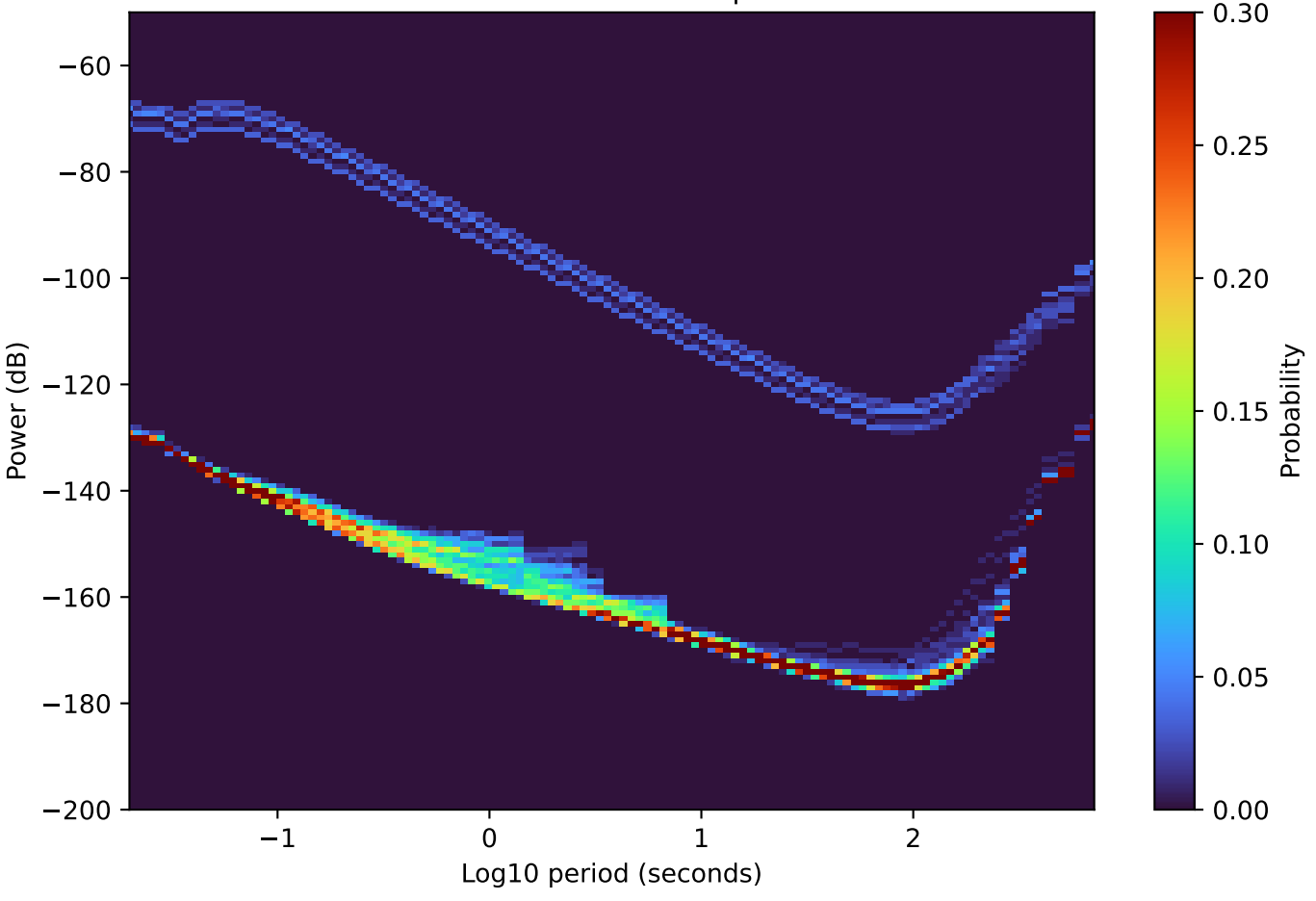

BK.TCHL.00.HHN 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

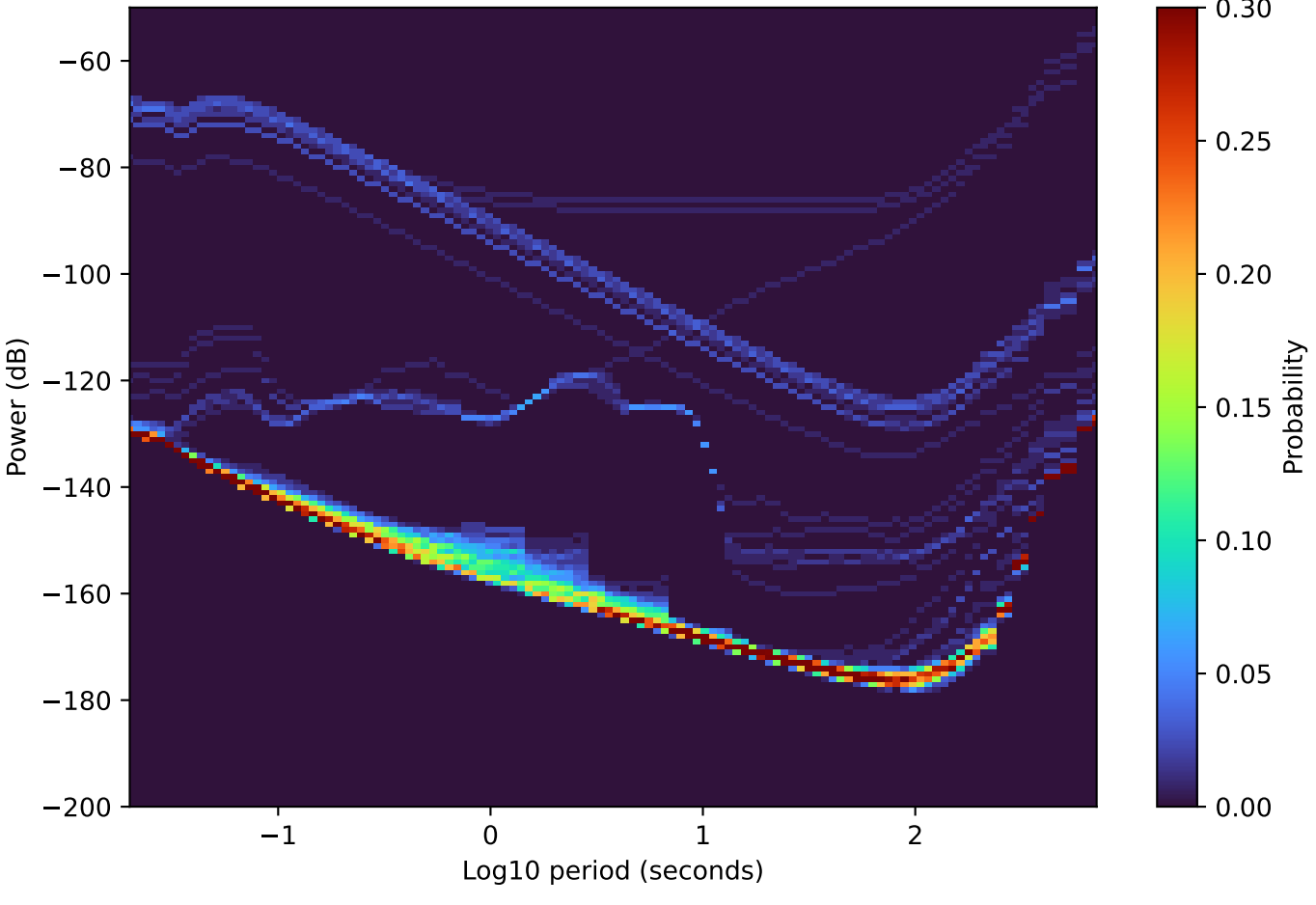

BK.TCHL.00.HHN 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

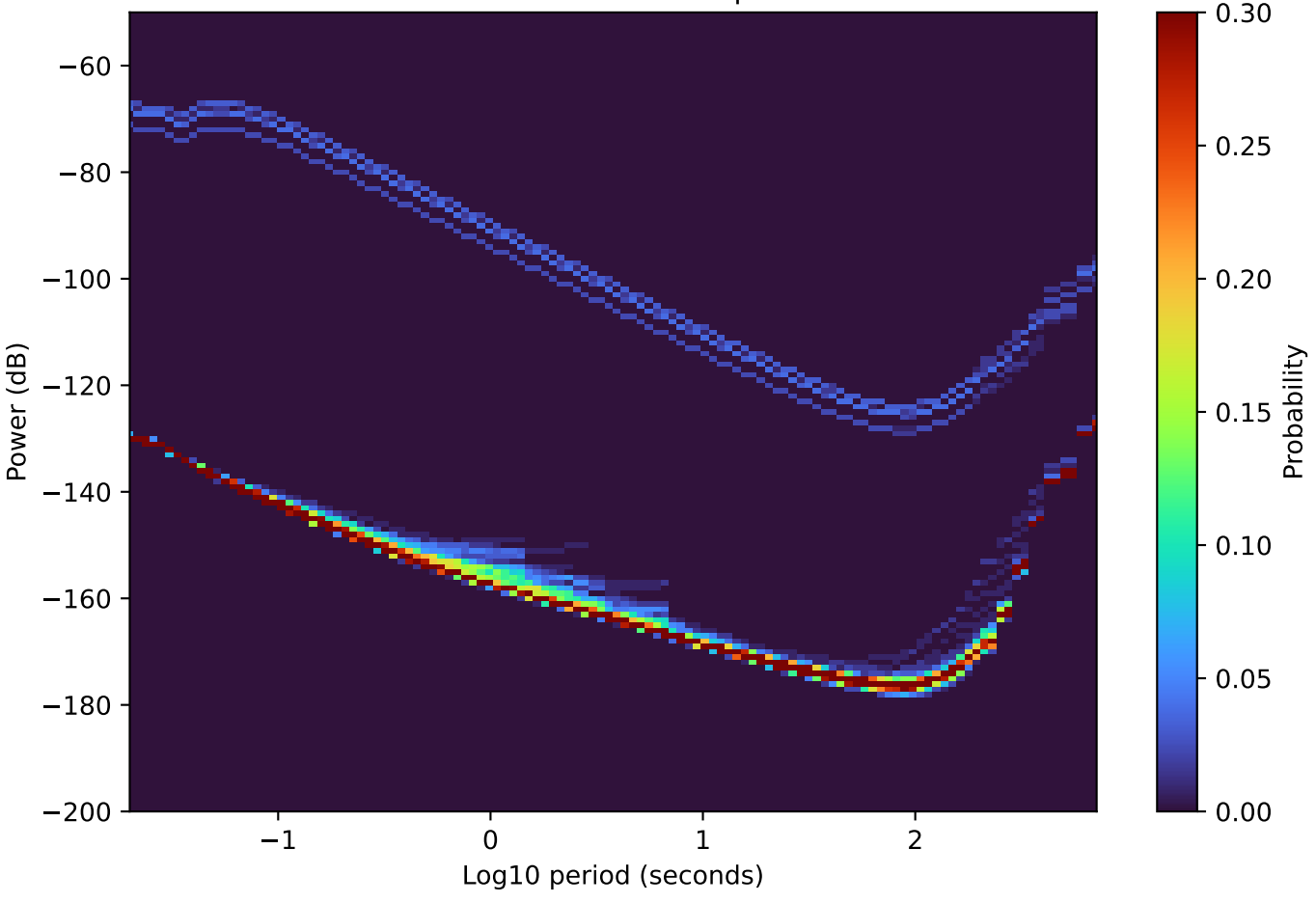

BK.TCHL.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

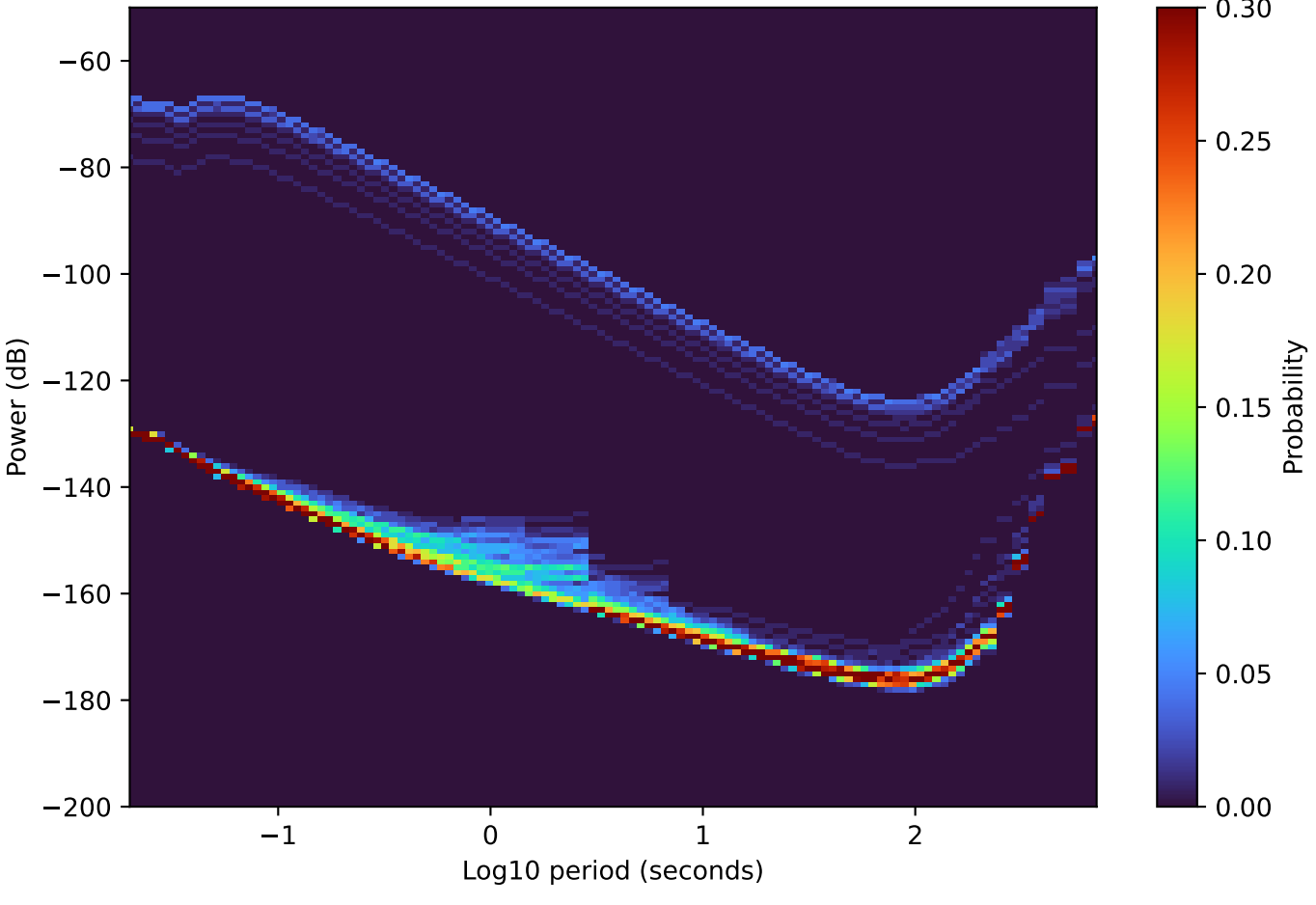

BK.TCHL.00.HHN 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

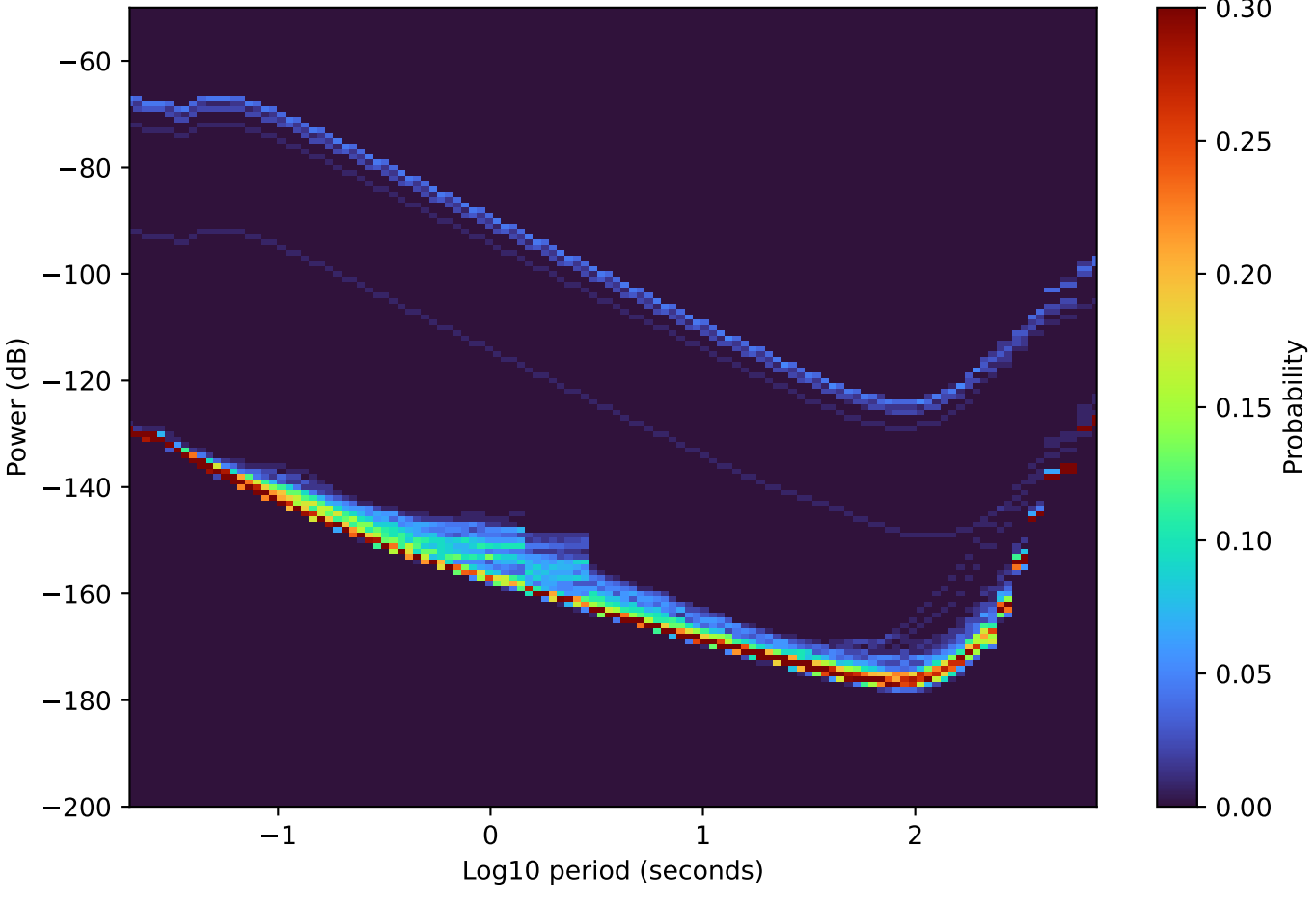

BK.TCHL.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

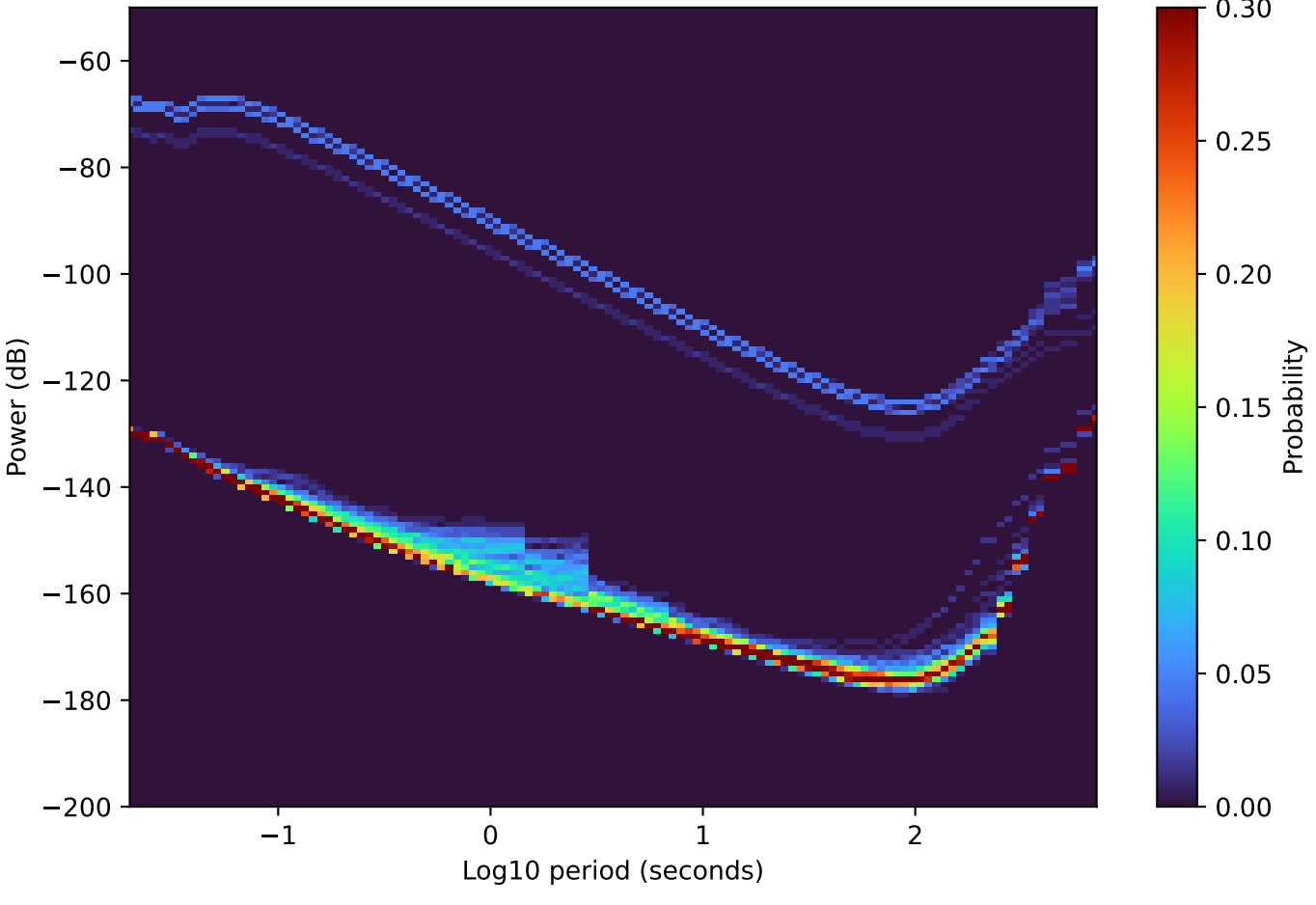

BK.TCHL.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

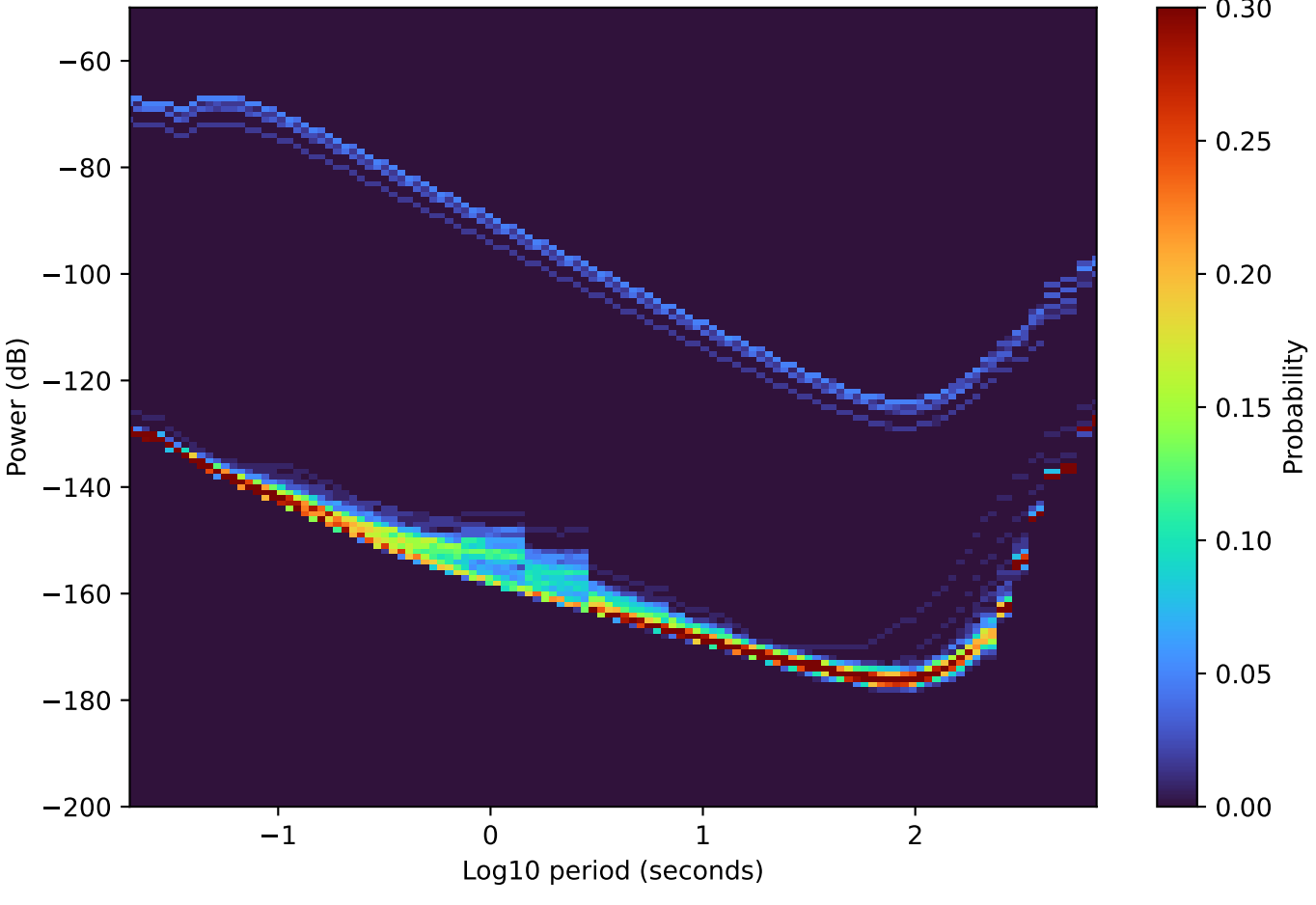

BK.TCHL.00.HHN 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

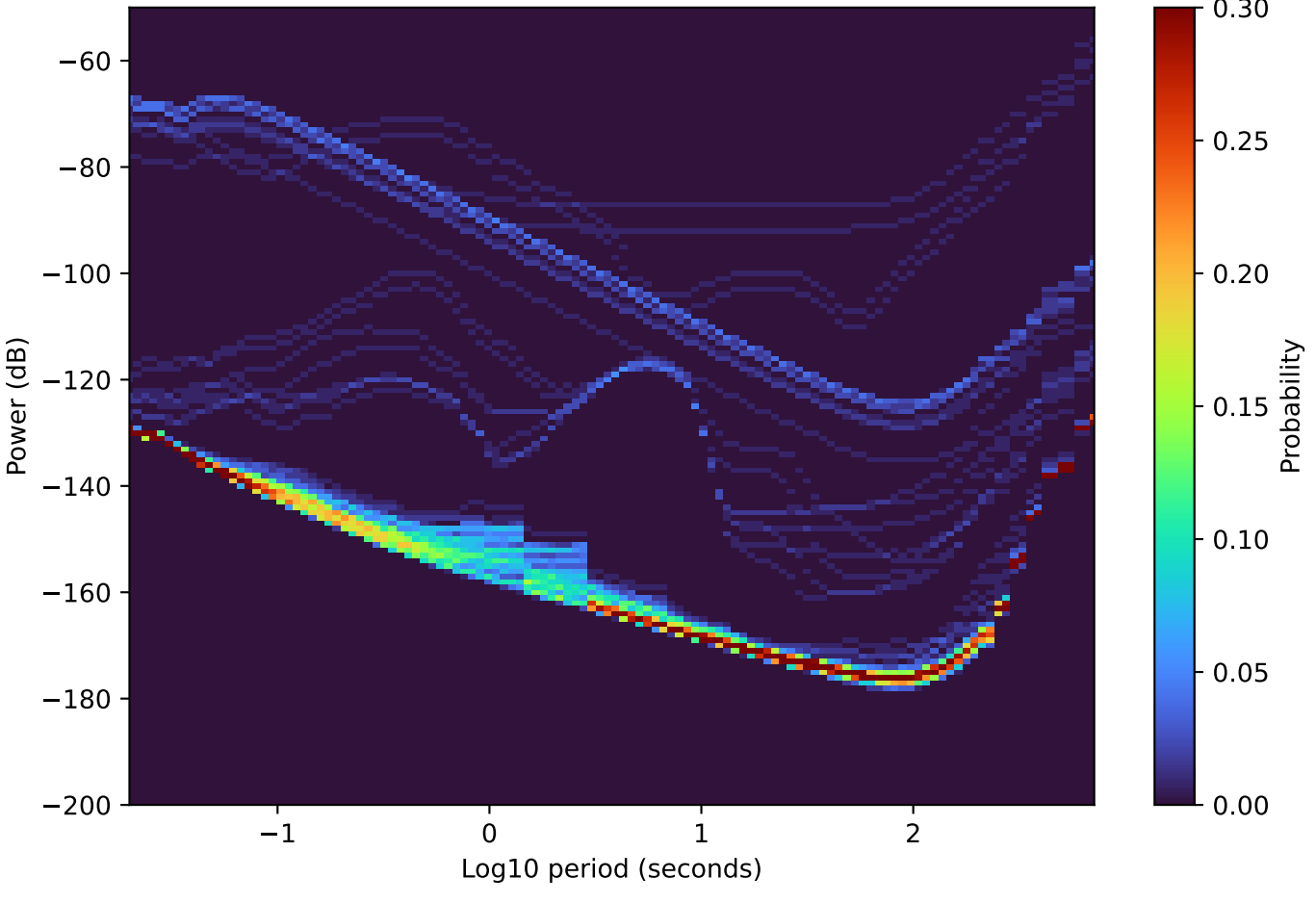

BK.TCHL.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

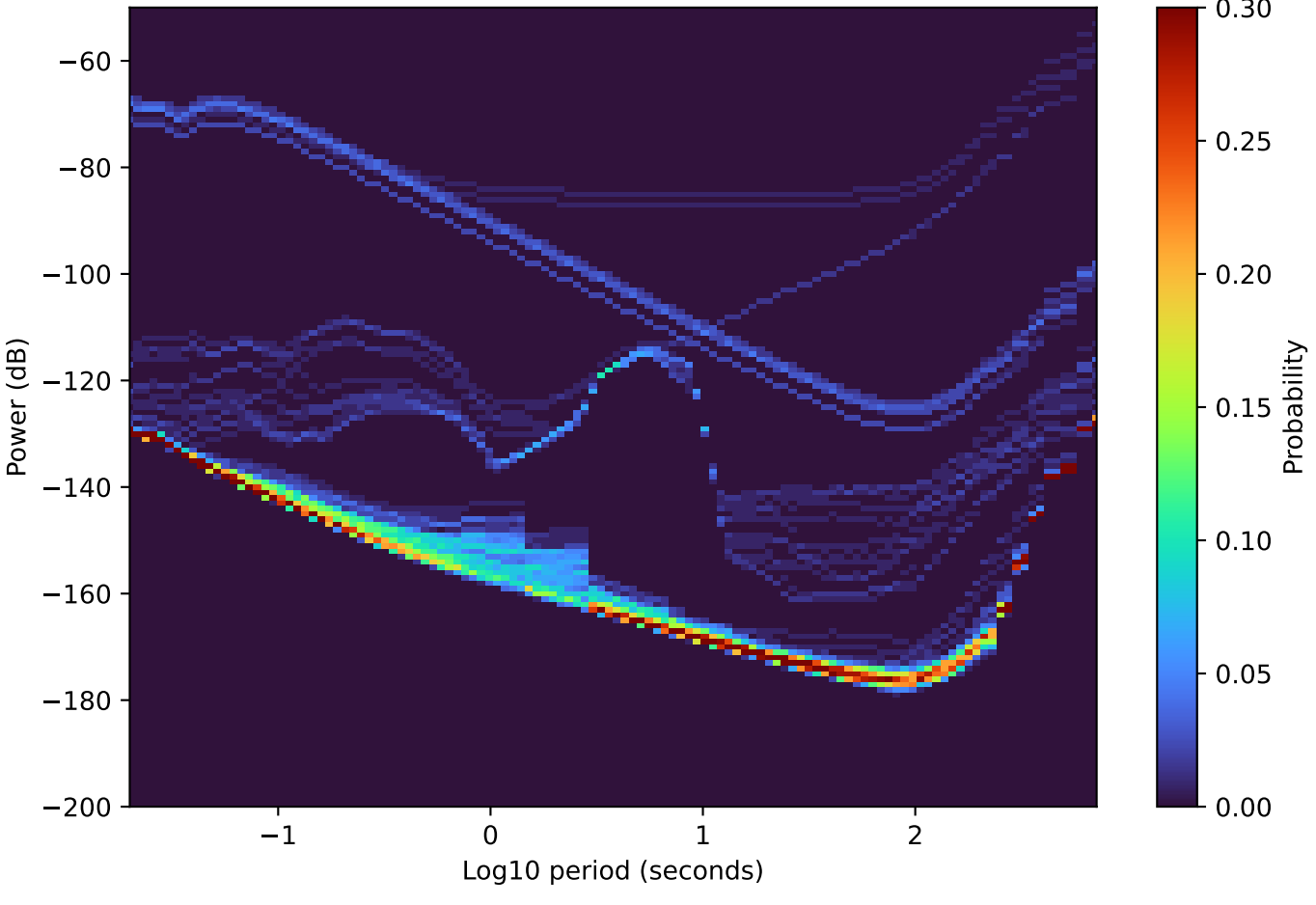

BK.TCHL.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

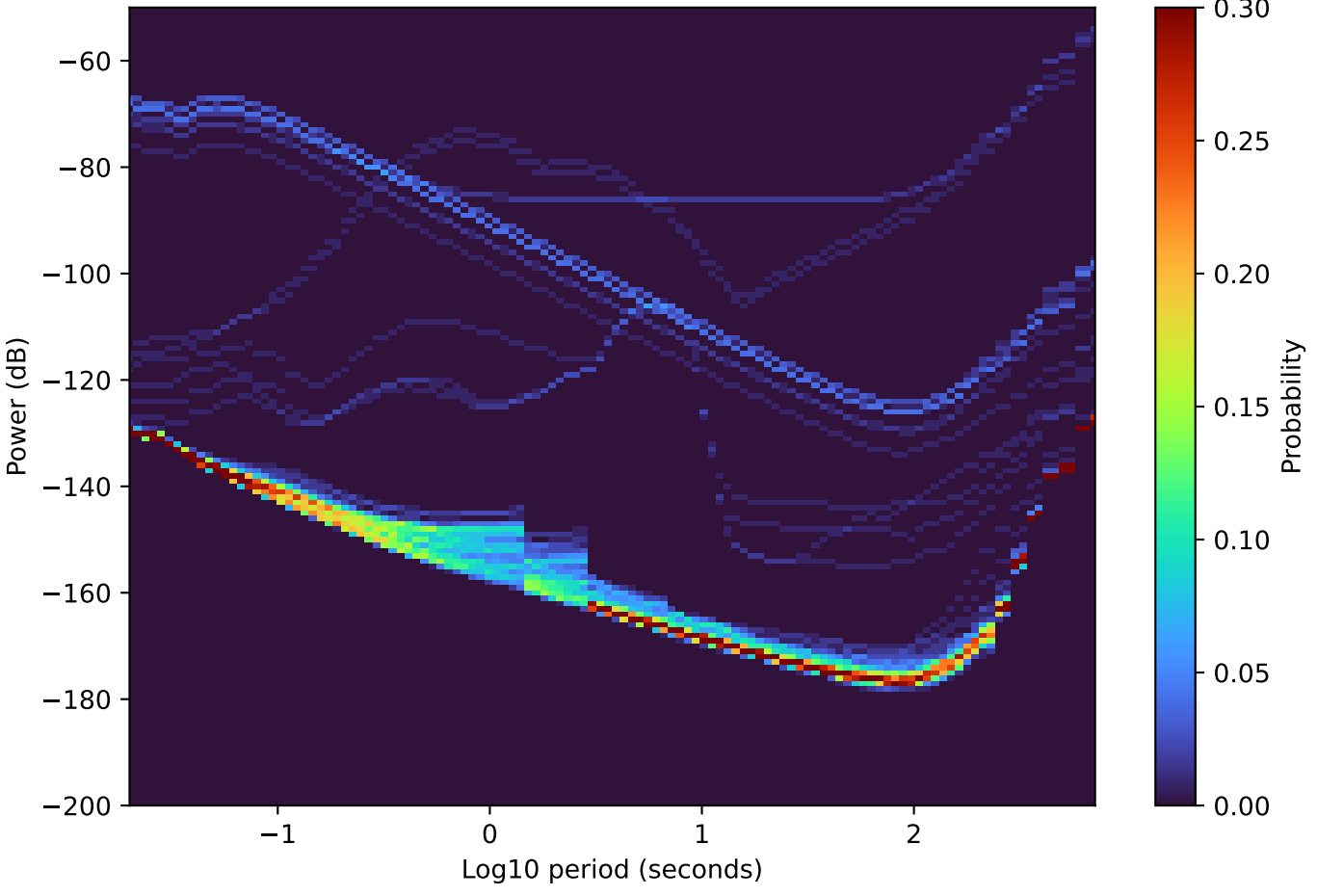

BK.TCHL.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

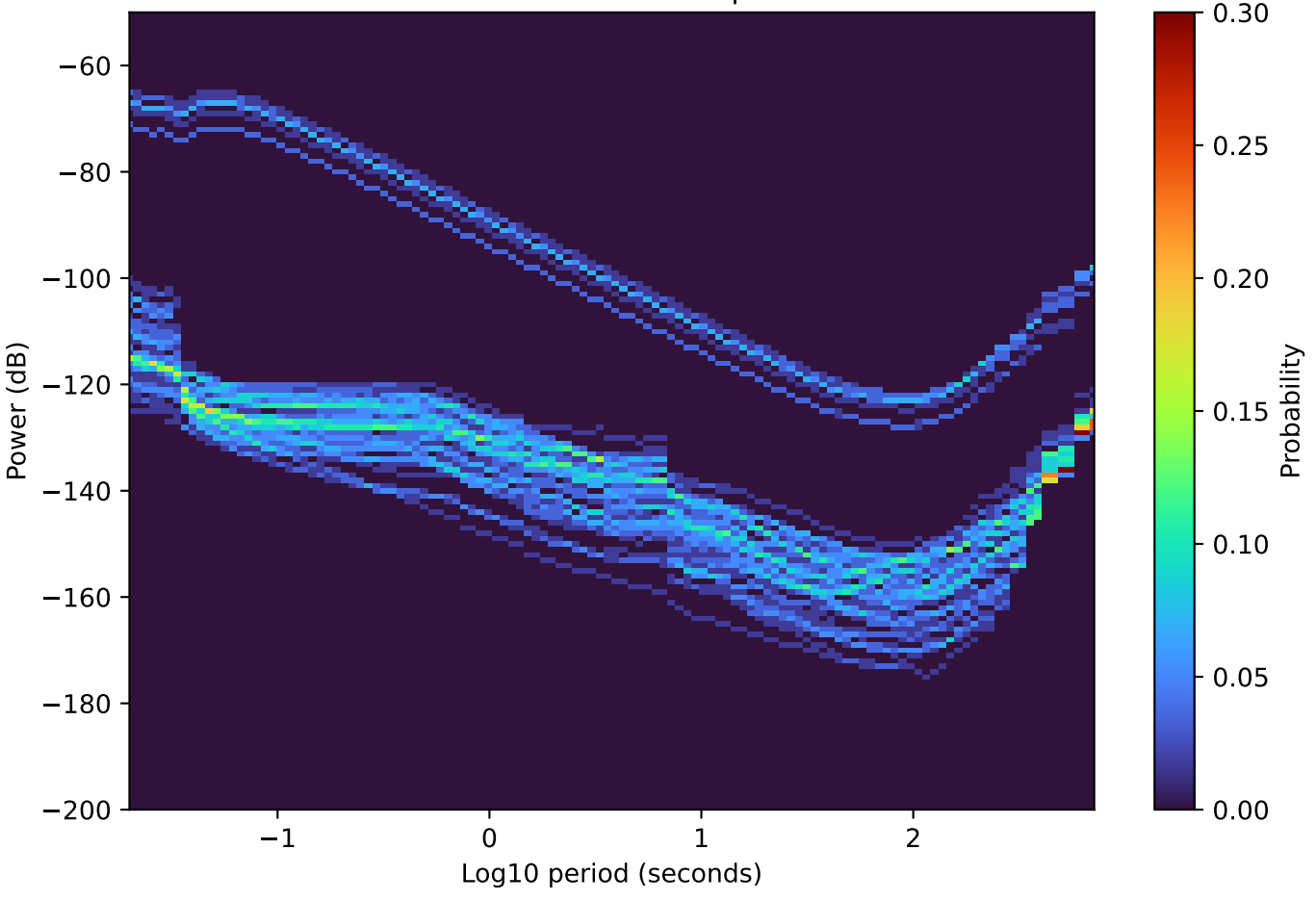

BK.TCHL.00.HHN 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

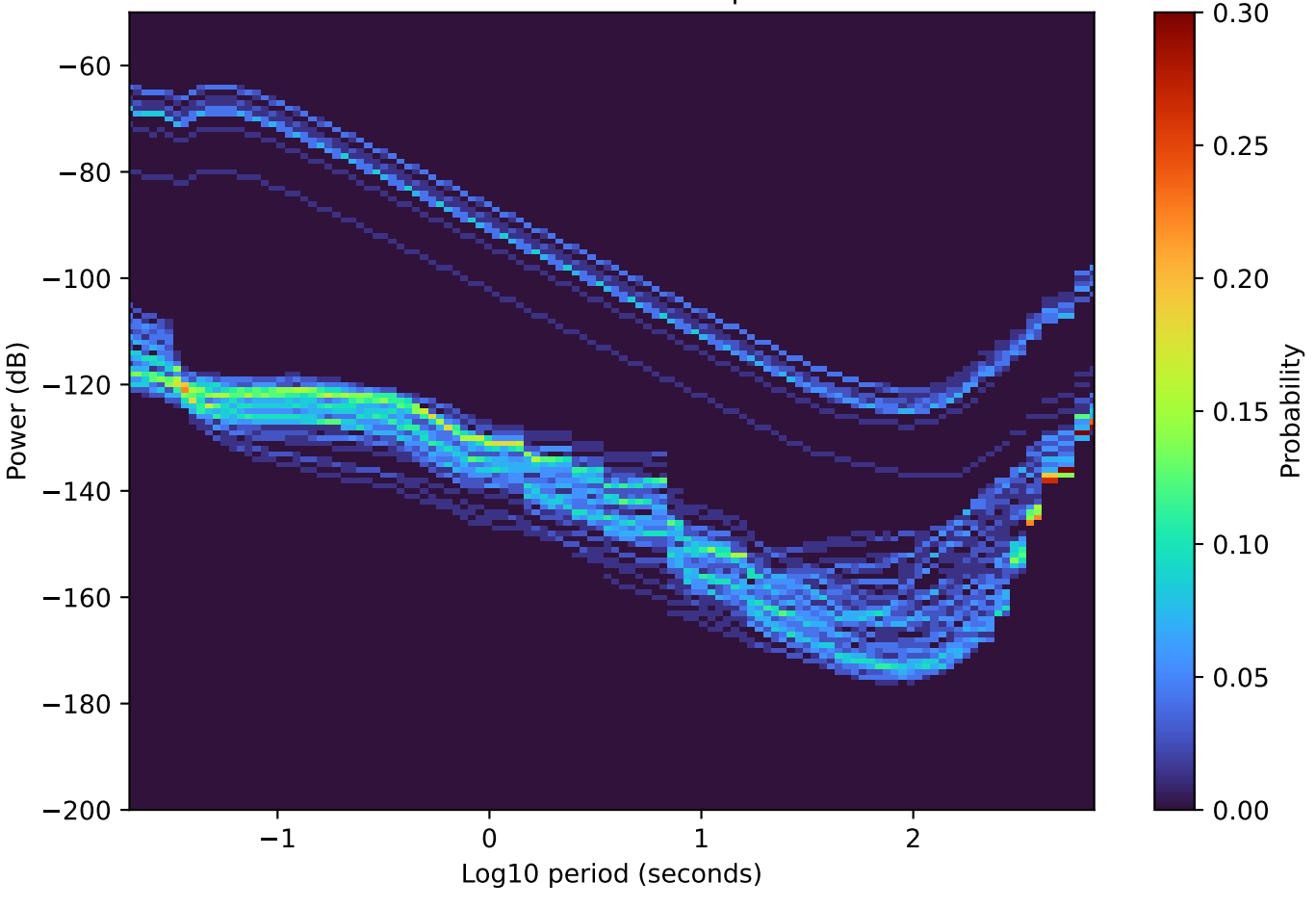

BK.TCHL.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

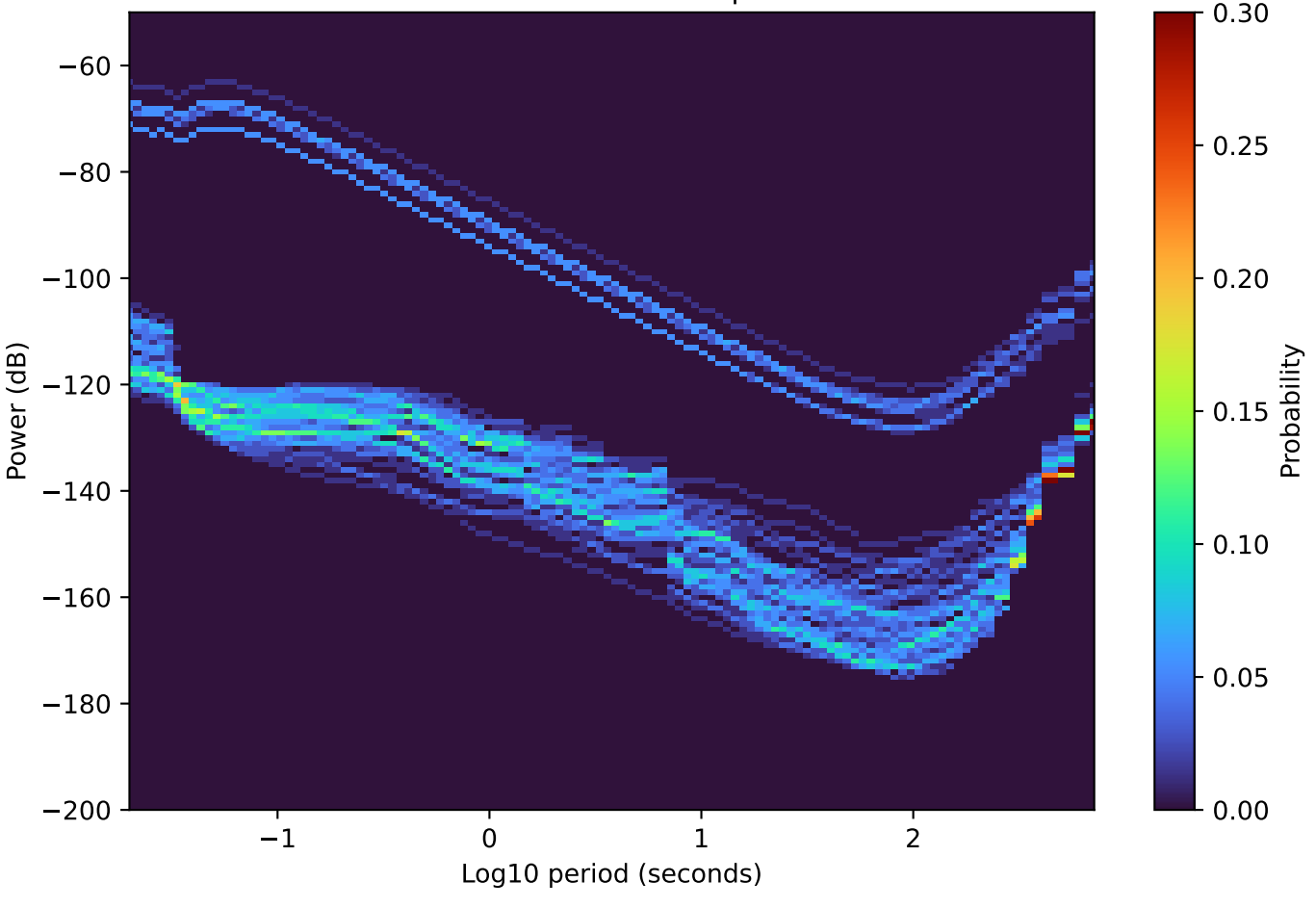

BK.TCHL.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

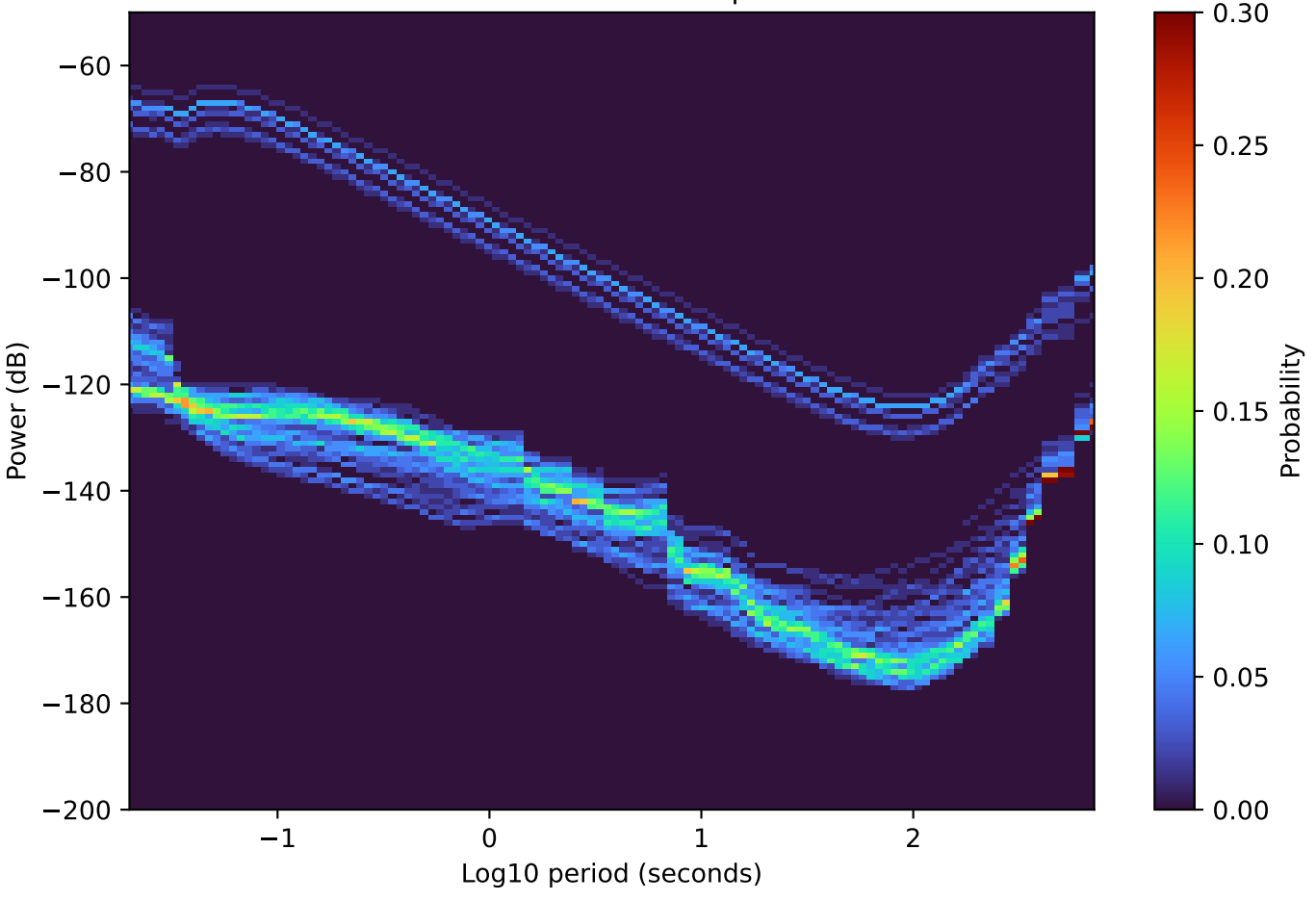

BK.TCHL.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

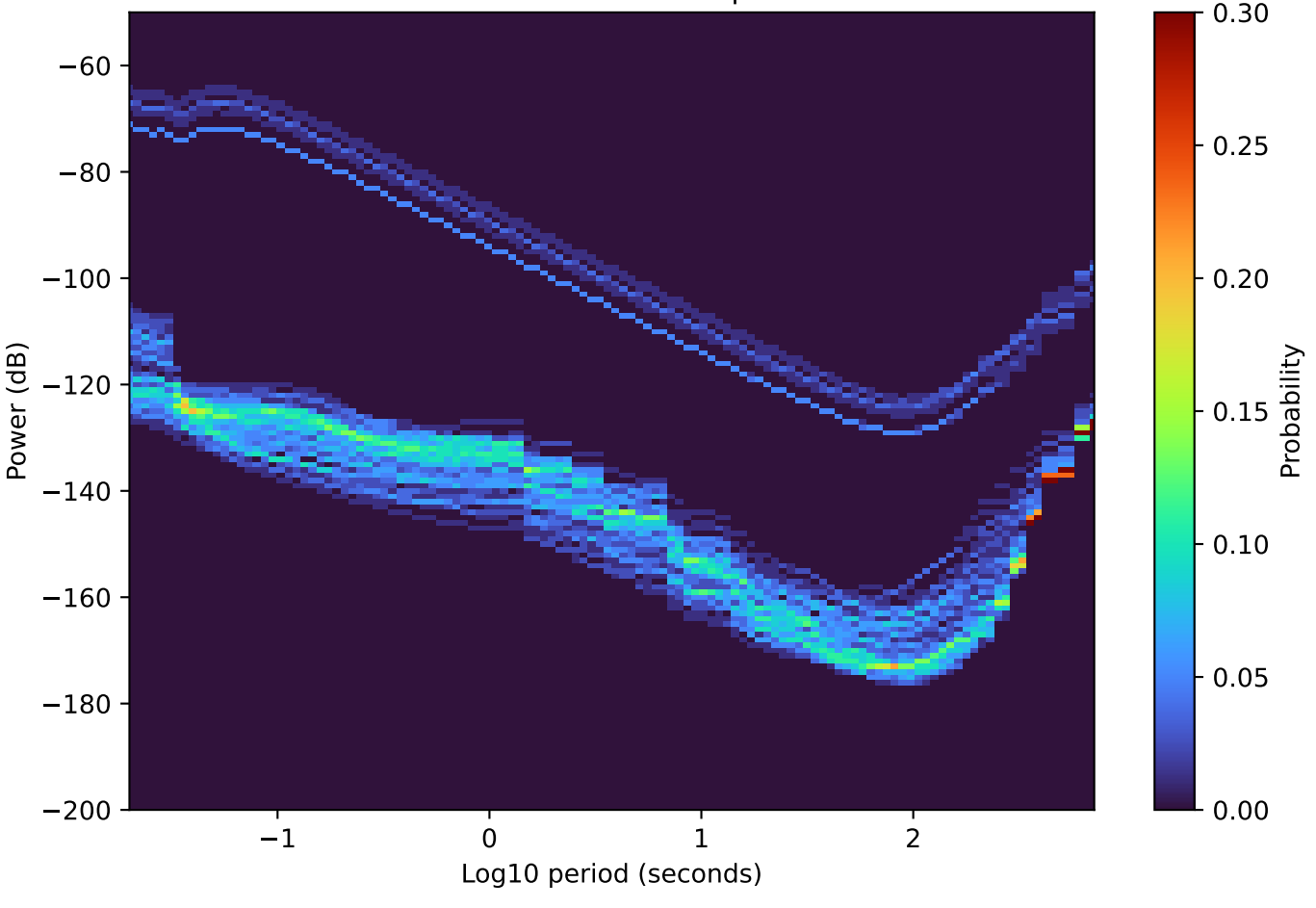

BK.TCHL.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

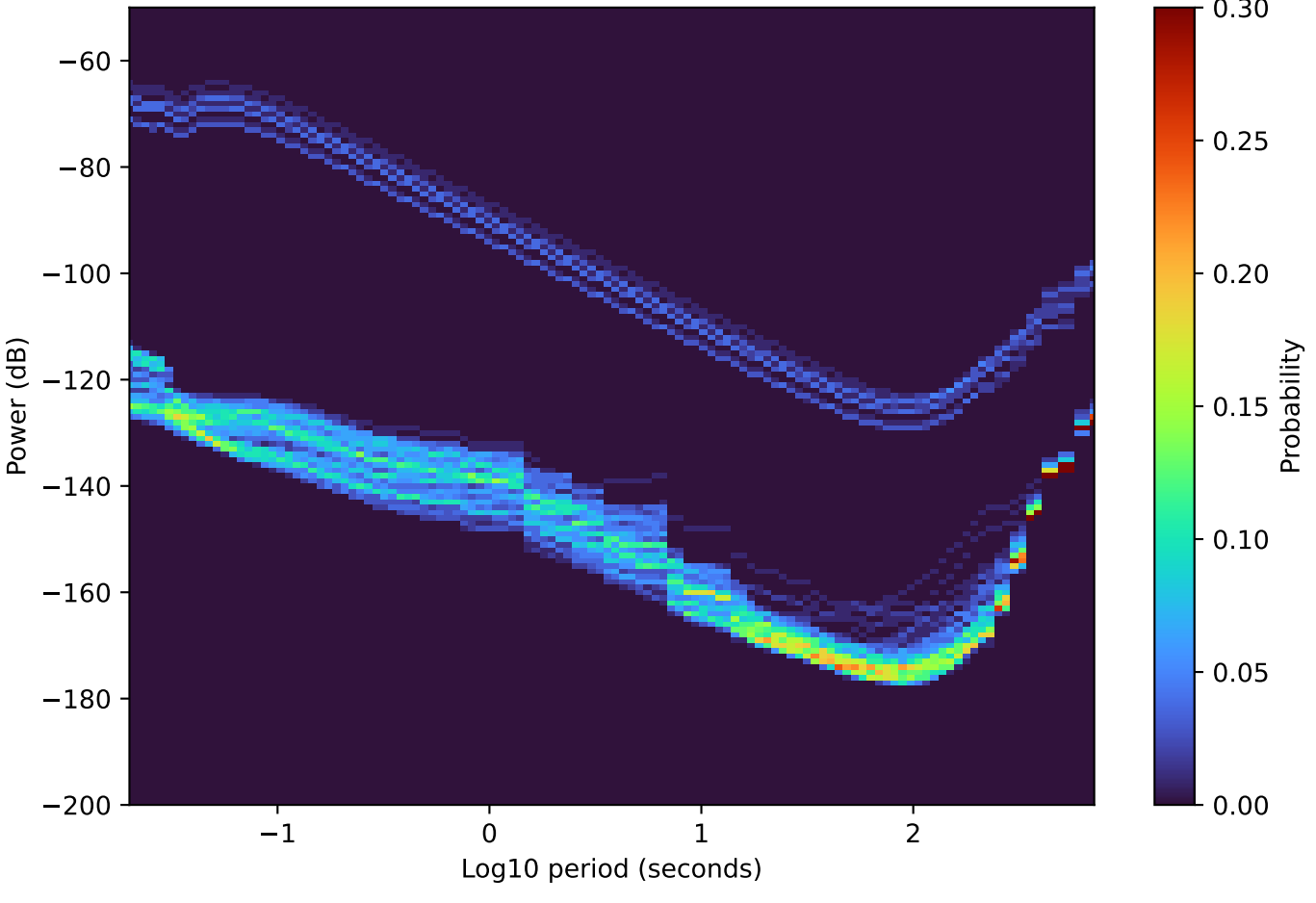

BK.TCHL.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

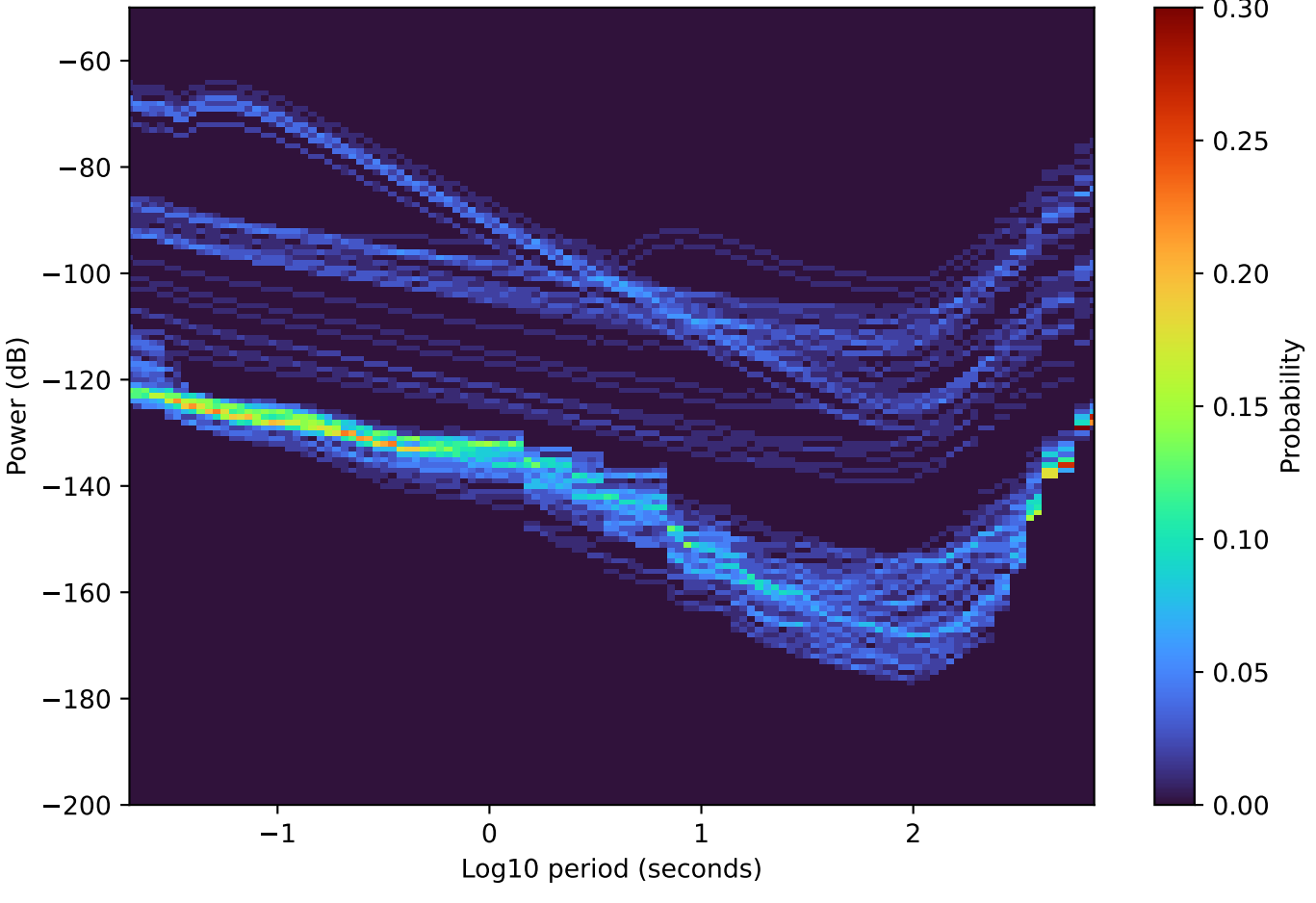

BK.TCHL.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

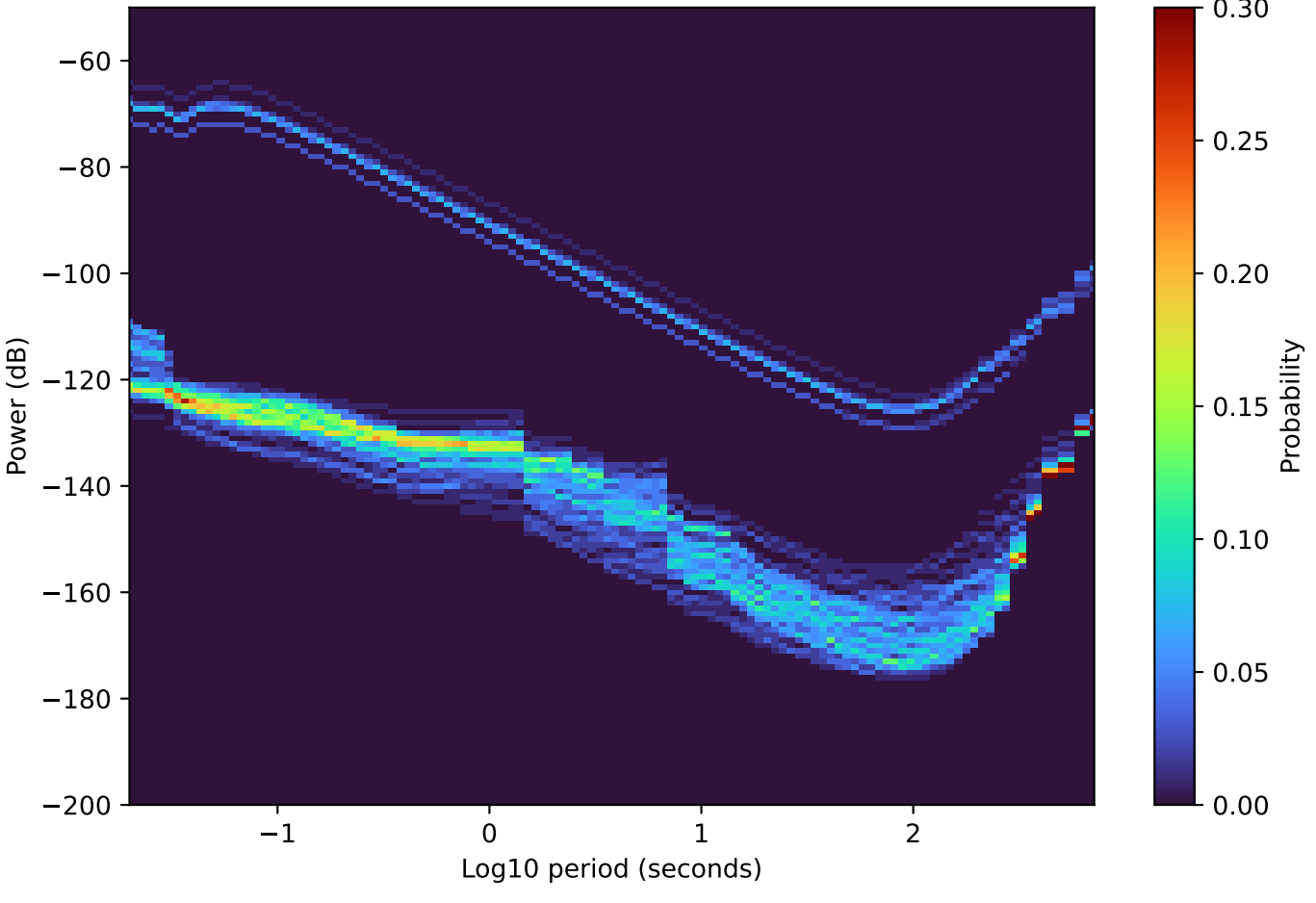

BK.TCHL.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

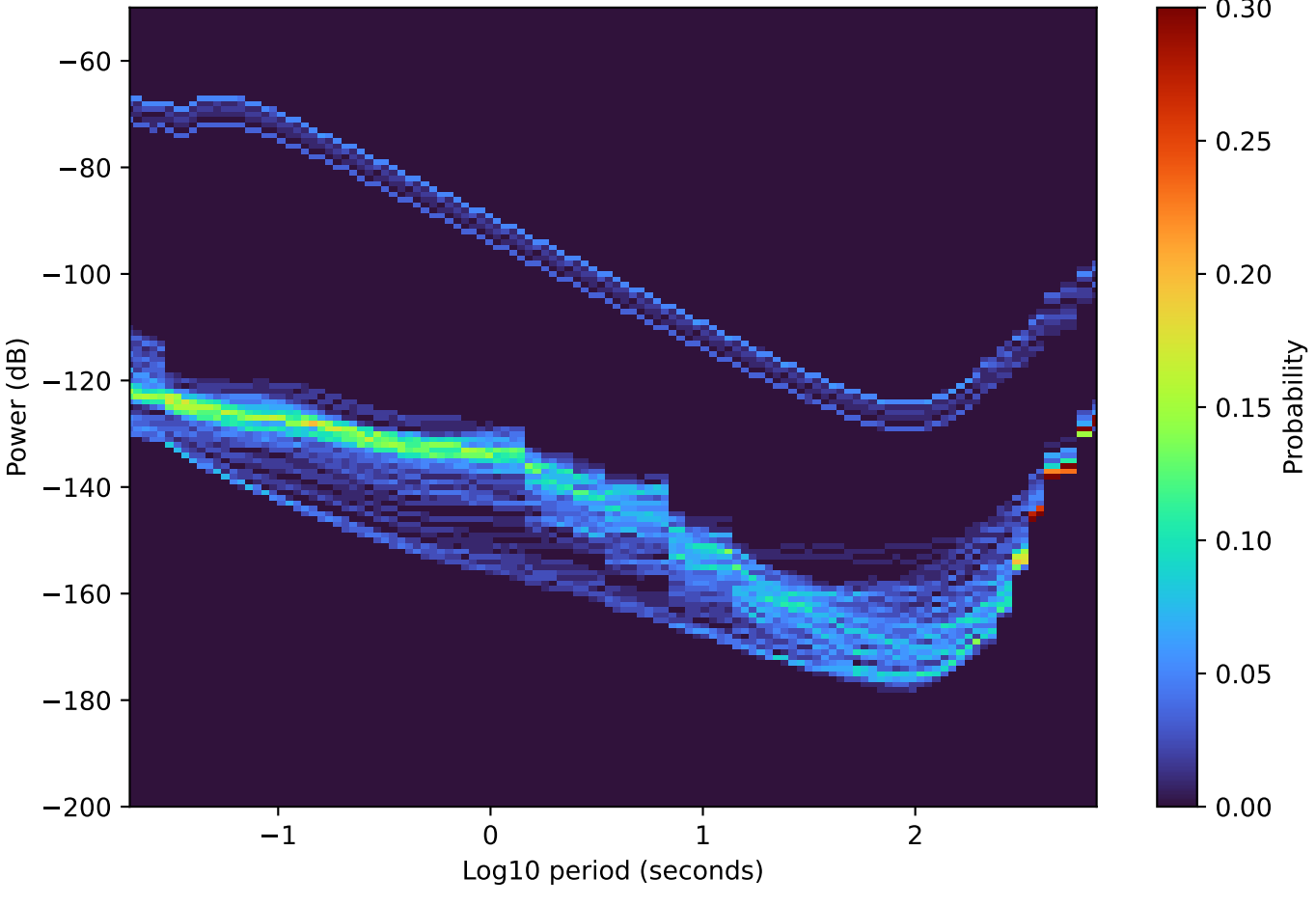

BK.TCHL.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

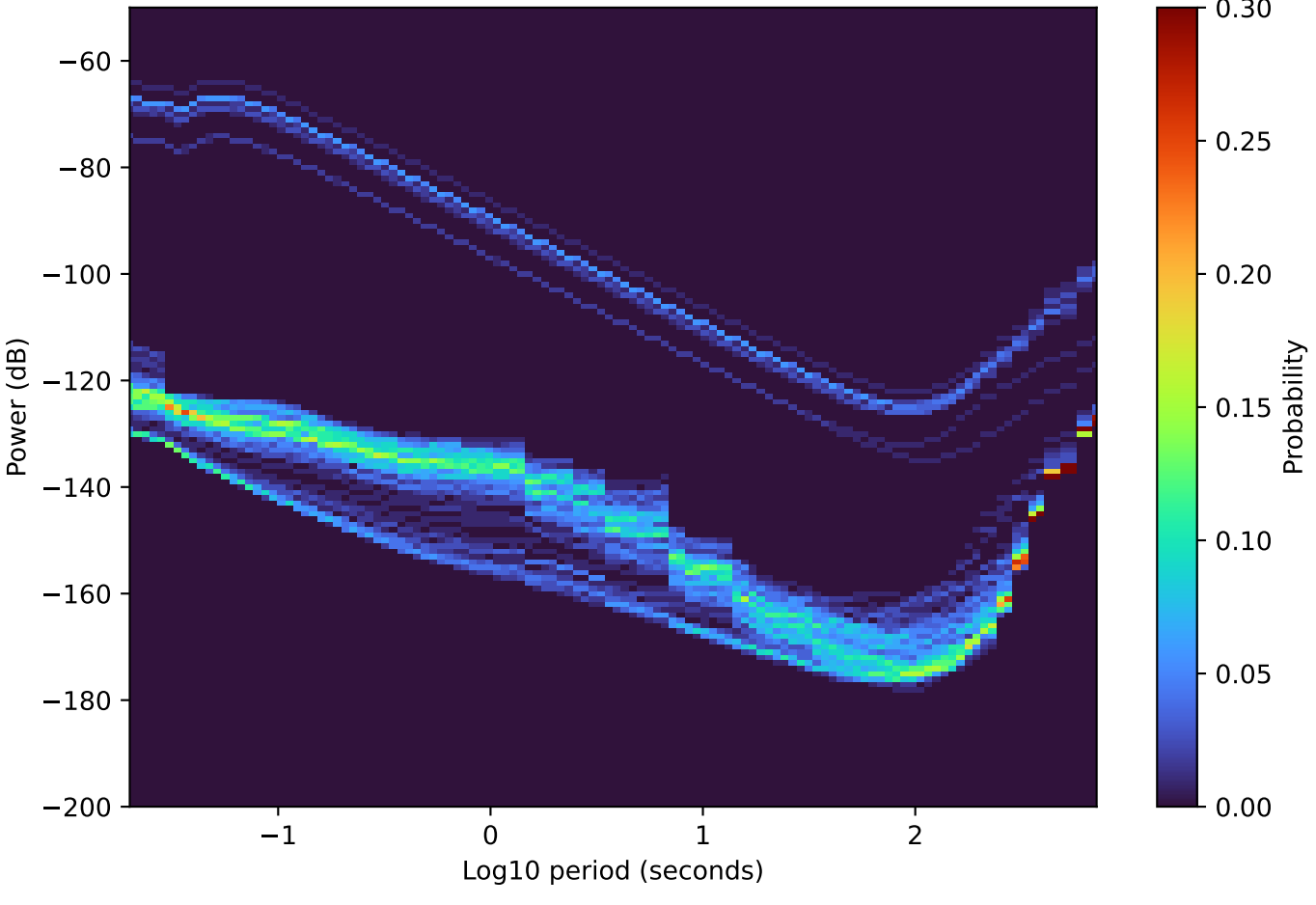

BK.TCHL.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

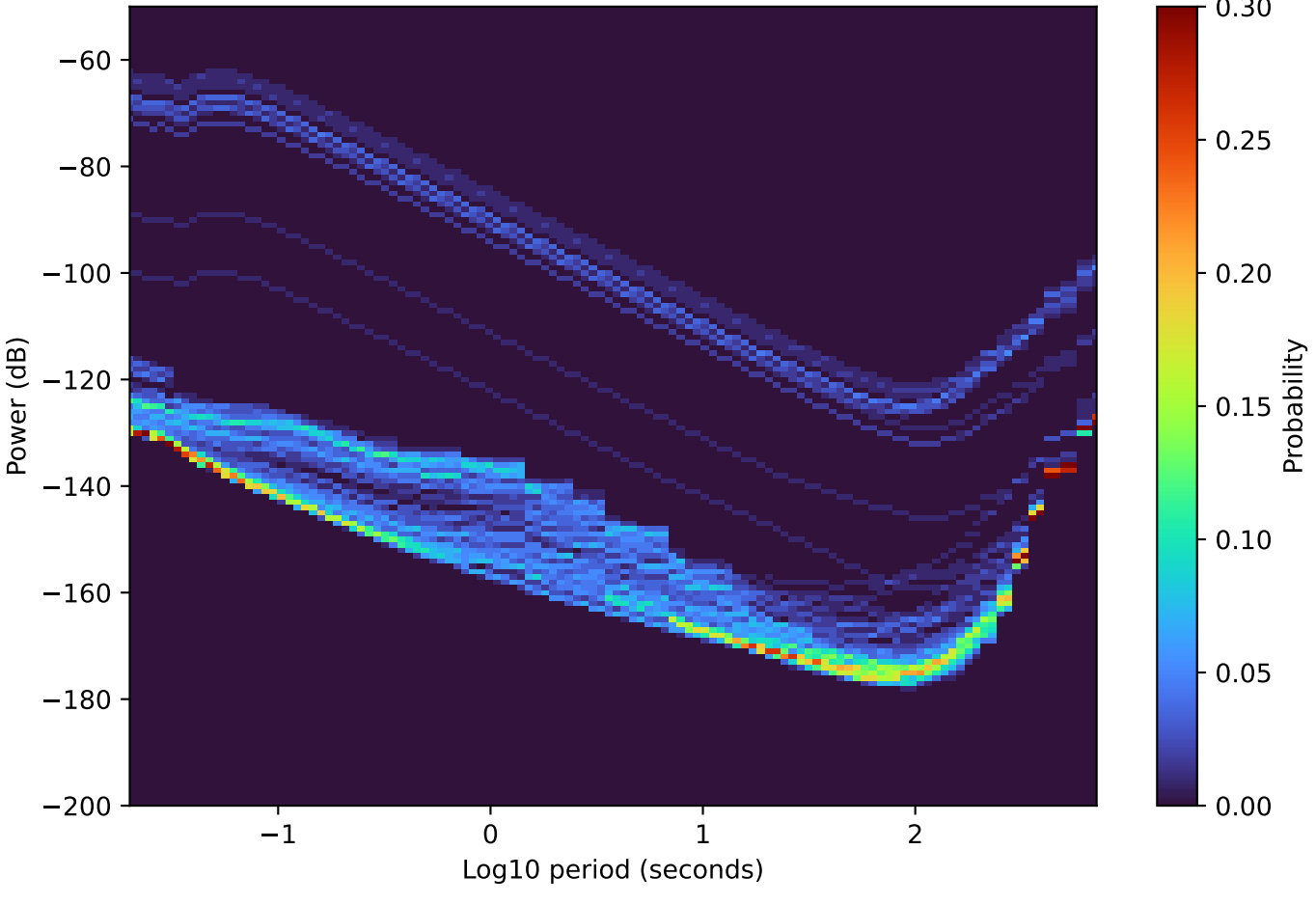

BK.TCHL.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

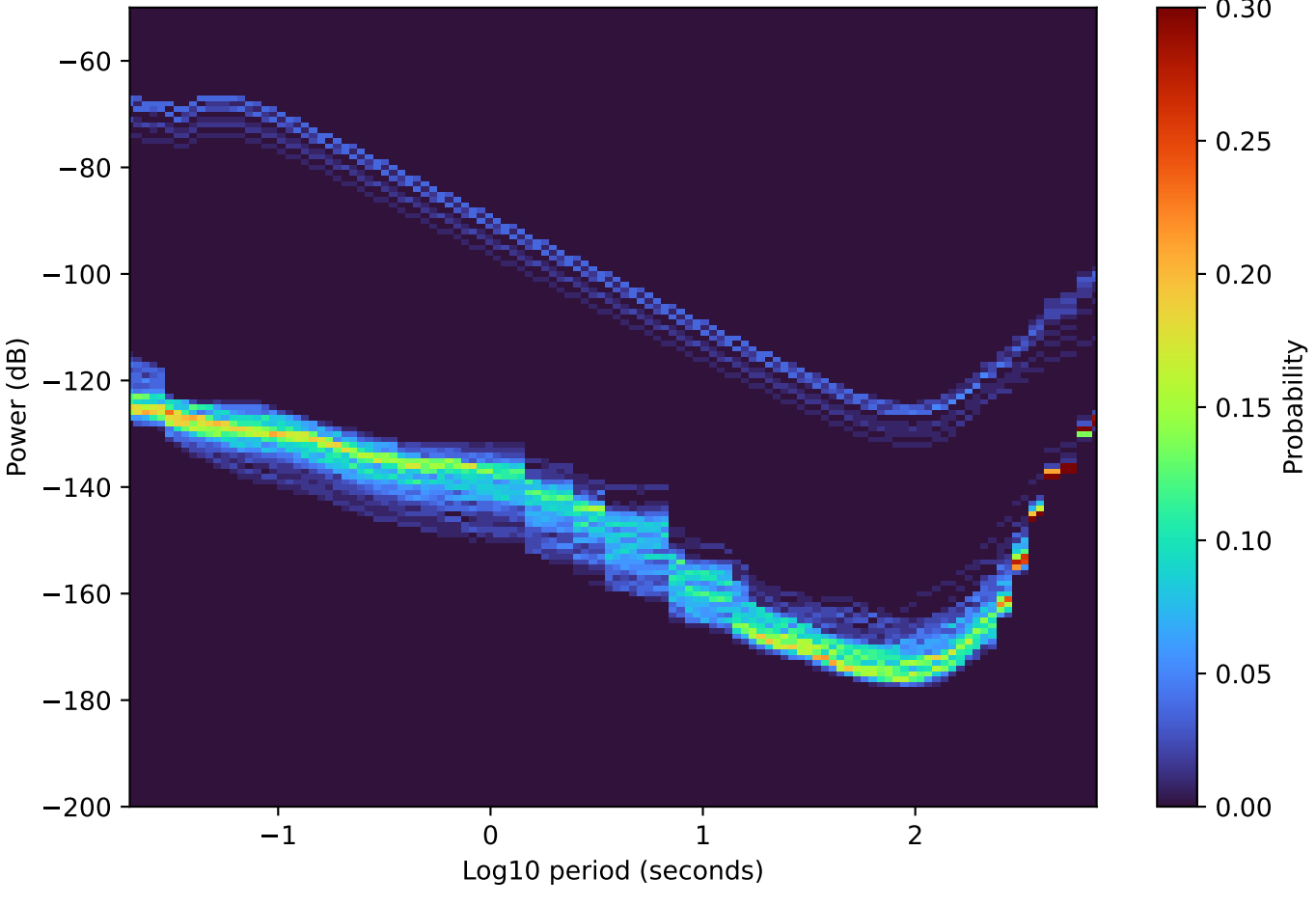

BK.TCHL.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

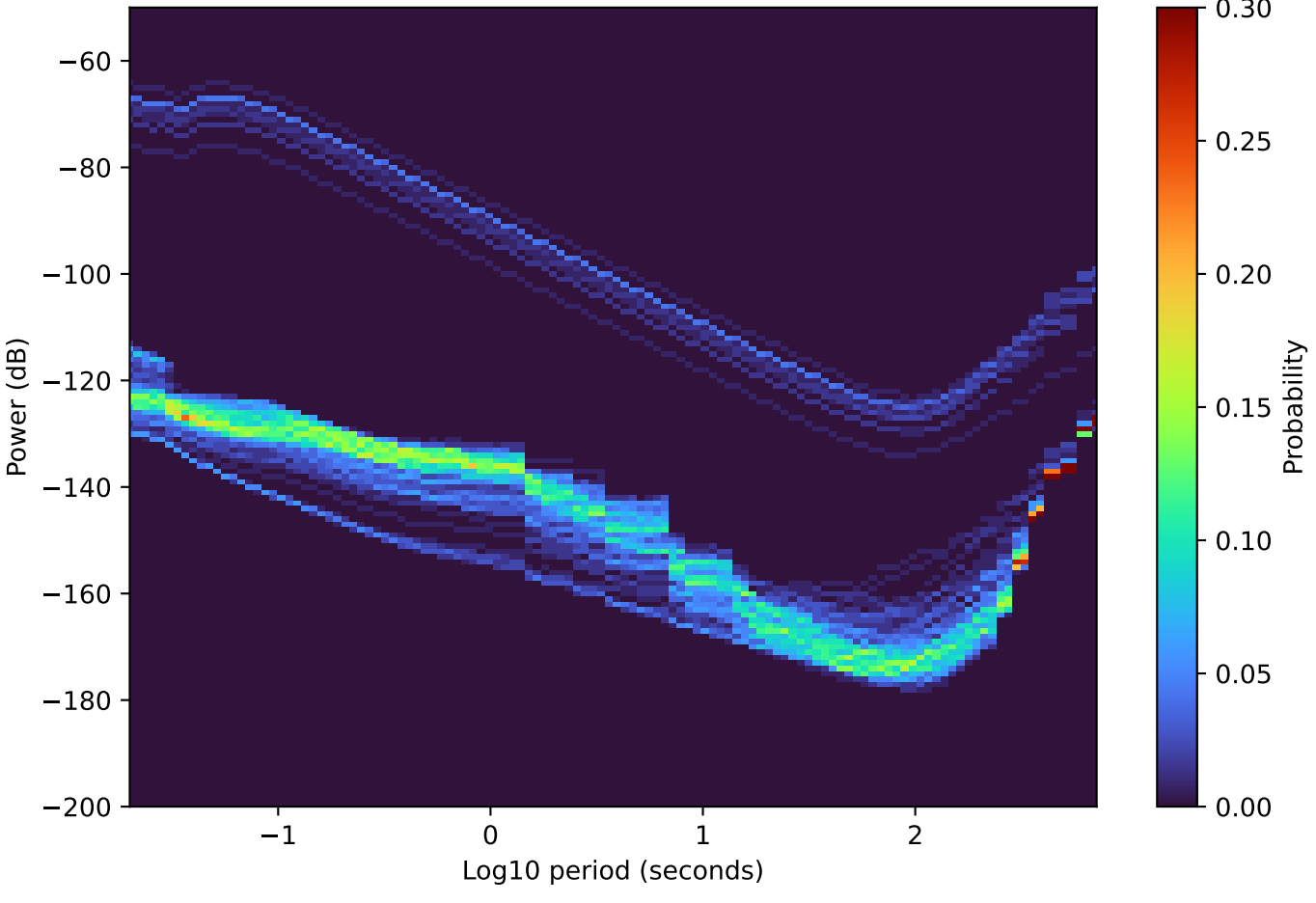

BK.TCHL.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

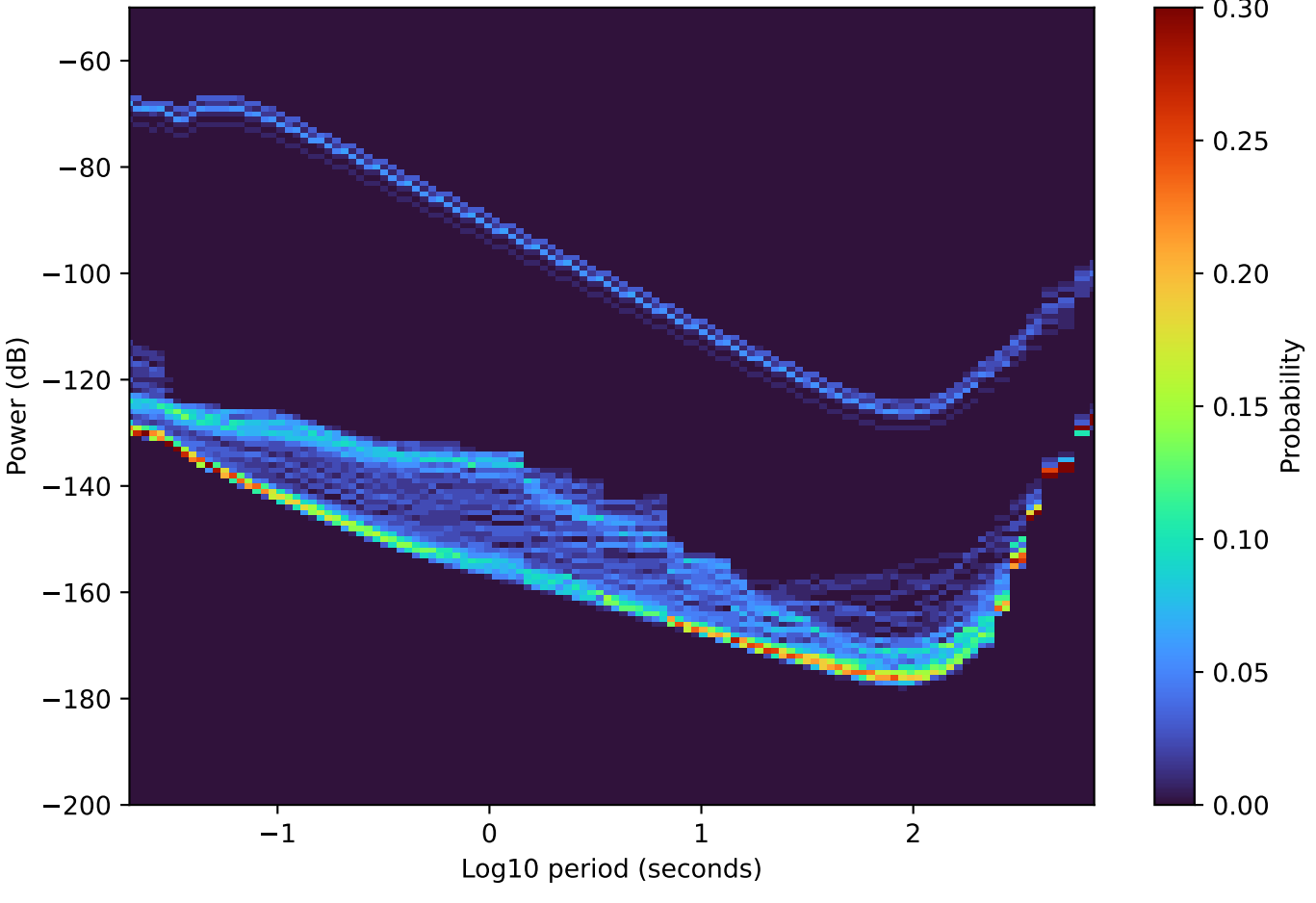

BK.TCHL.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

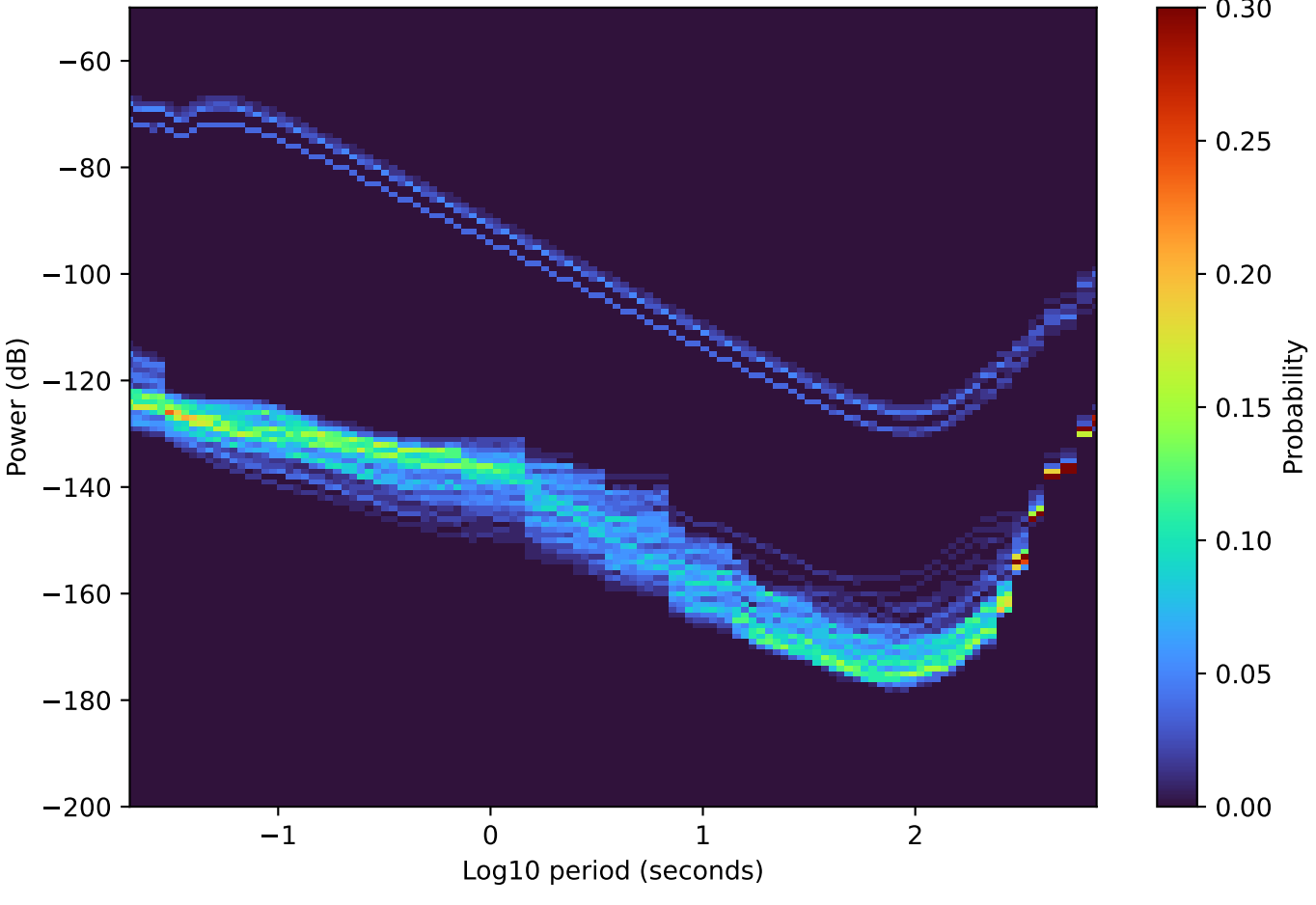

BK.TCHL.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

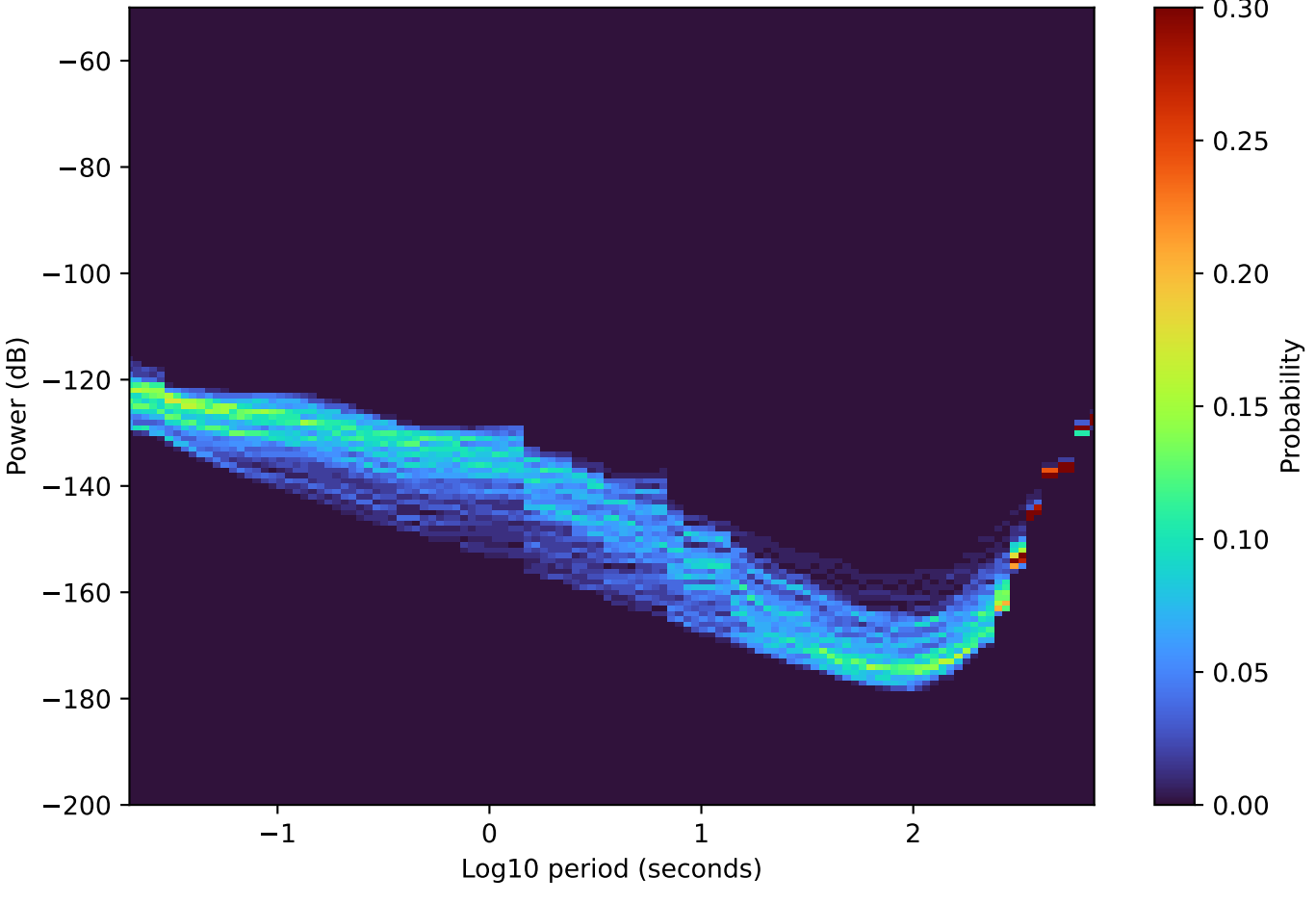

BK.TCHL.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

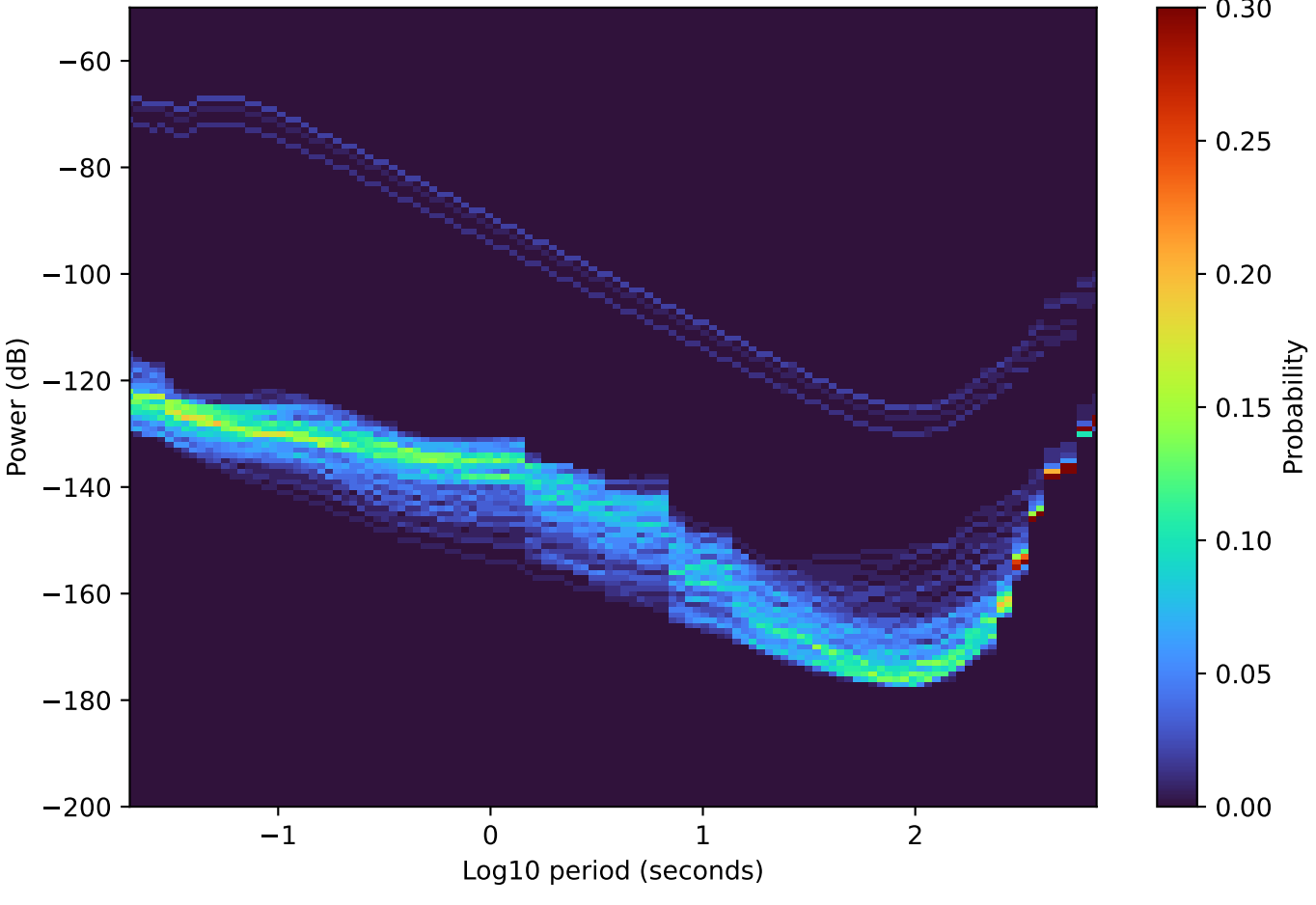

BK.TCHL.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

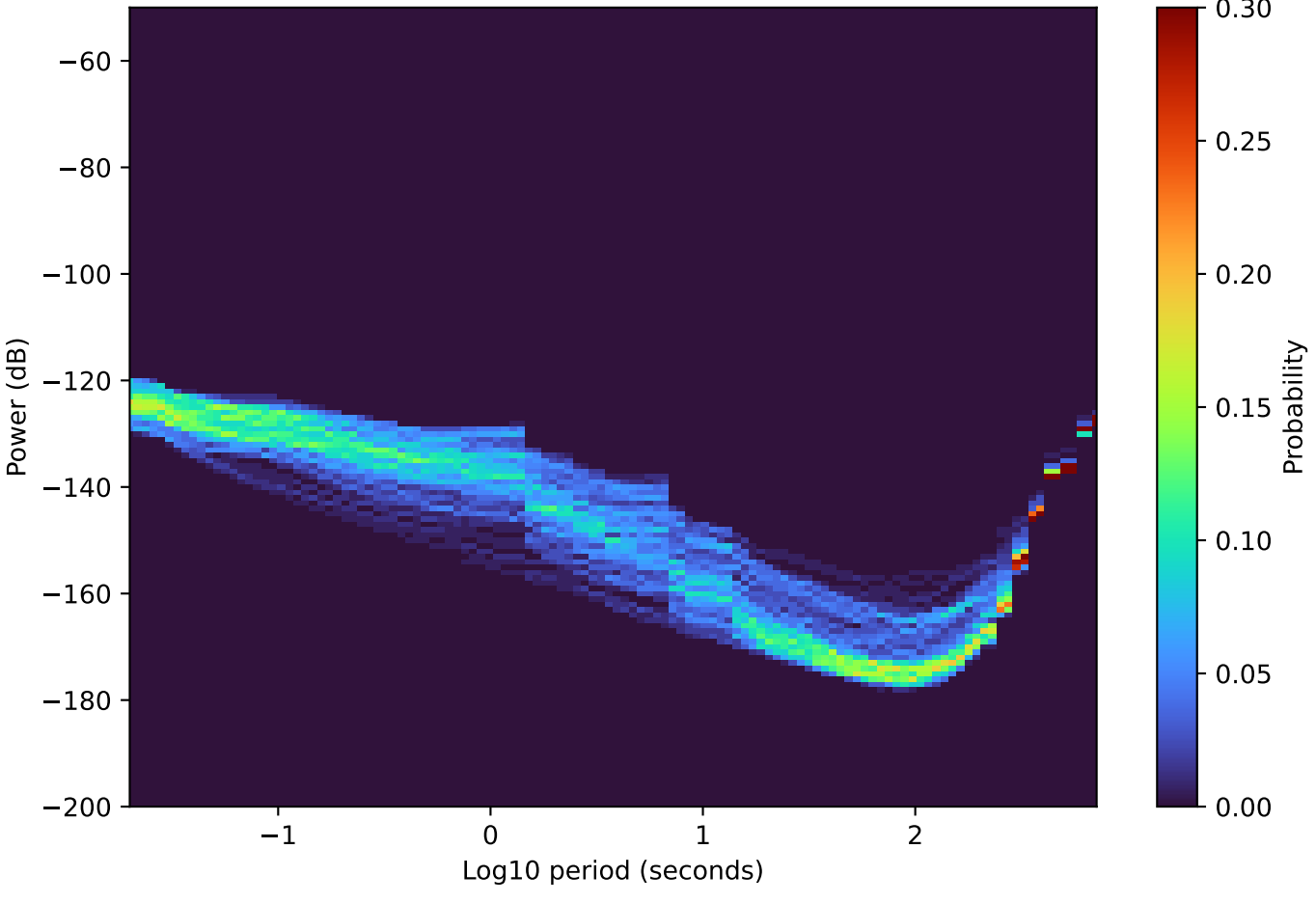

BK.TCHL.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

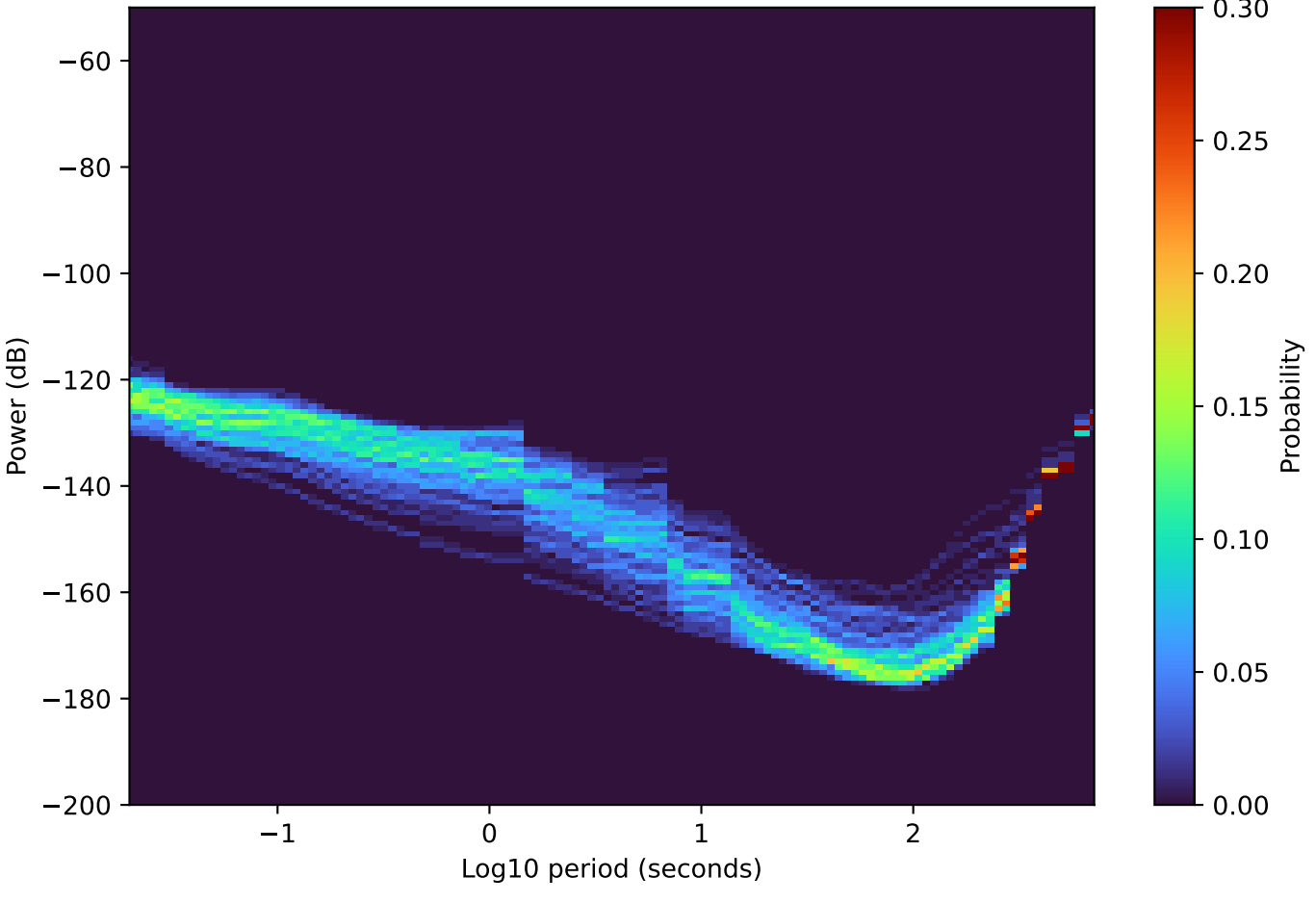

BK.TCHL.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

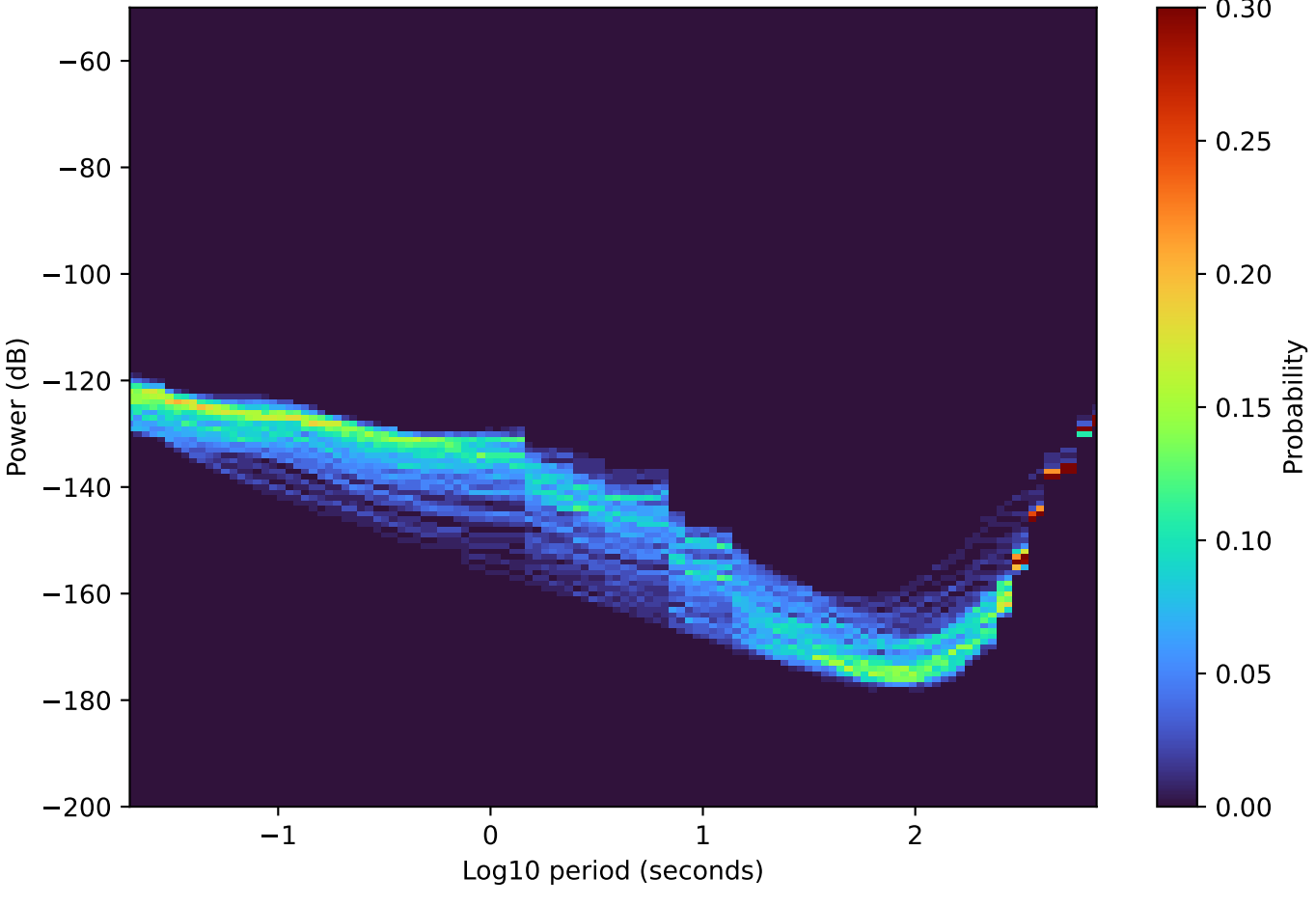

BK.TCHL.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

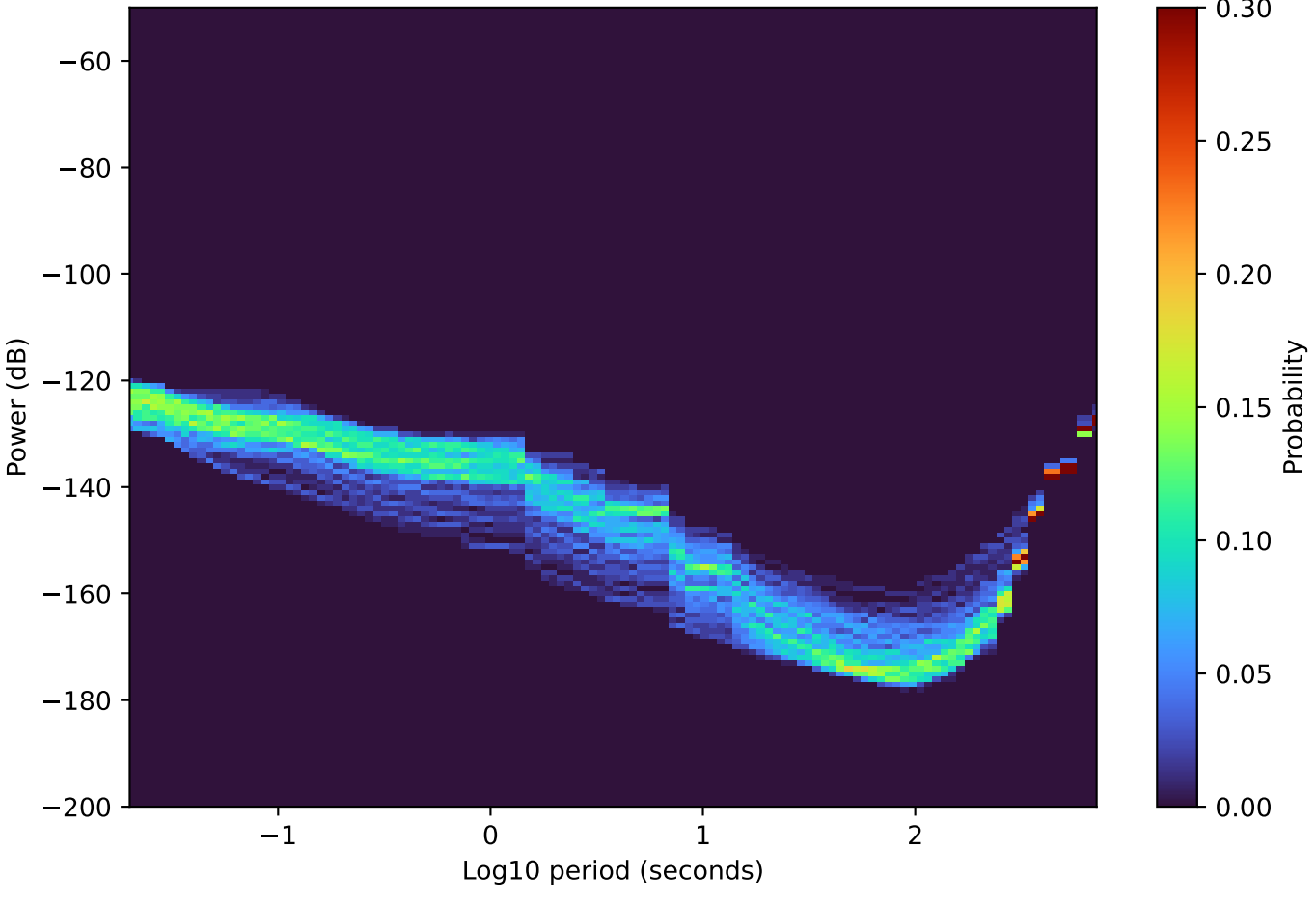

BK.TCHL.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

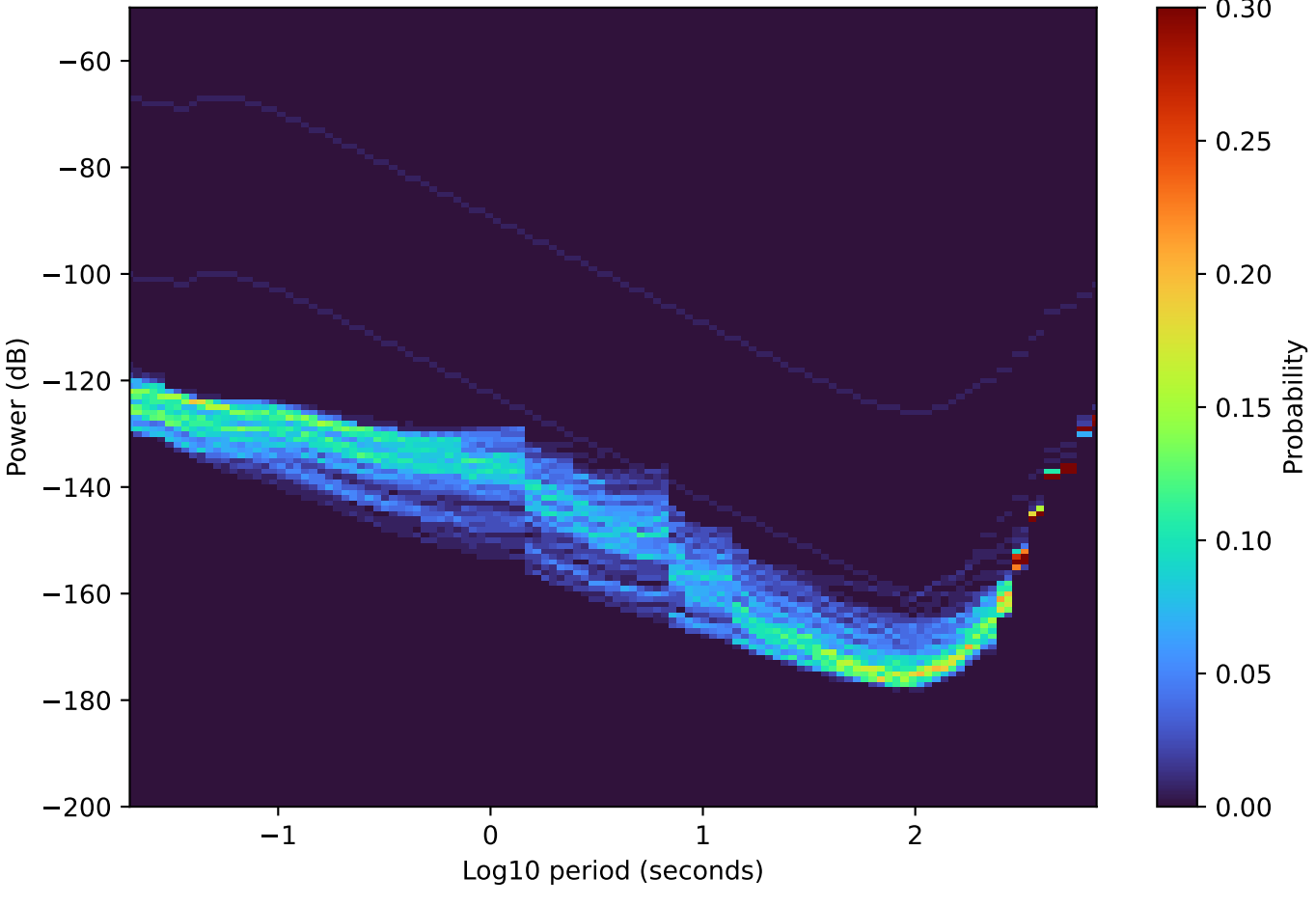

BK.TCHL.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

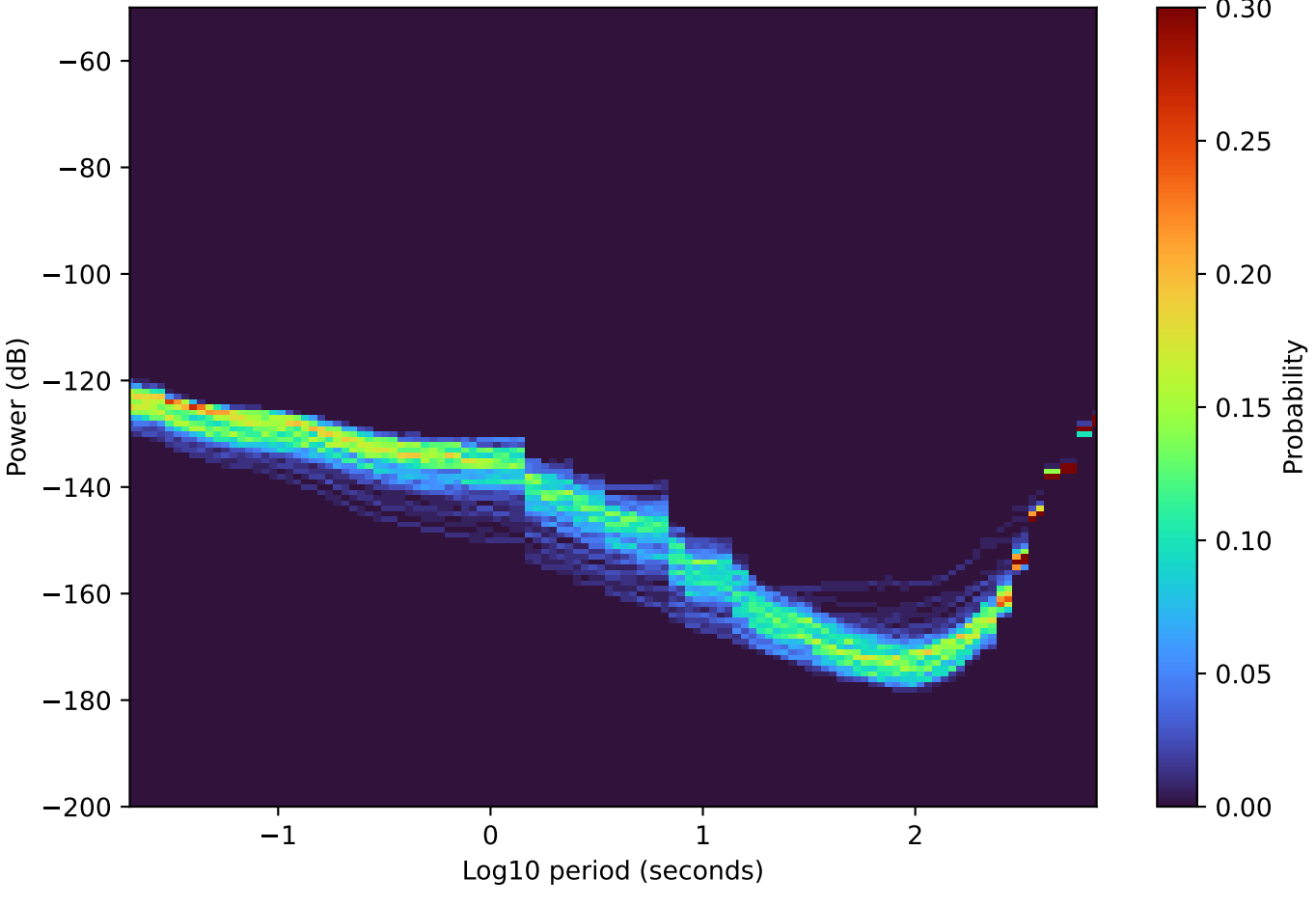

BK.TCHL.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

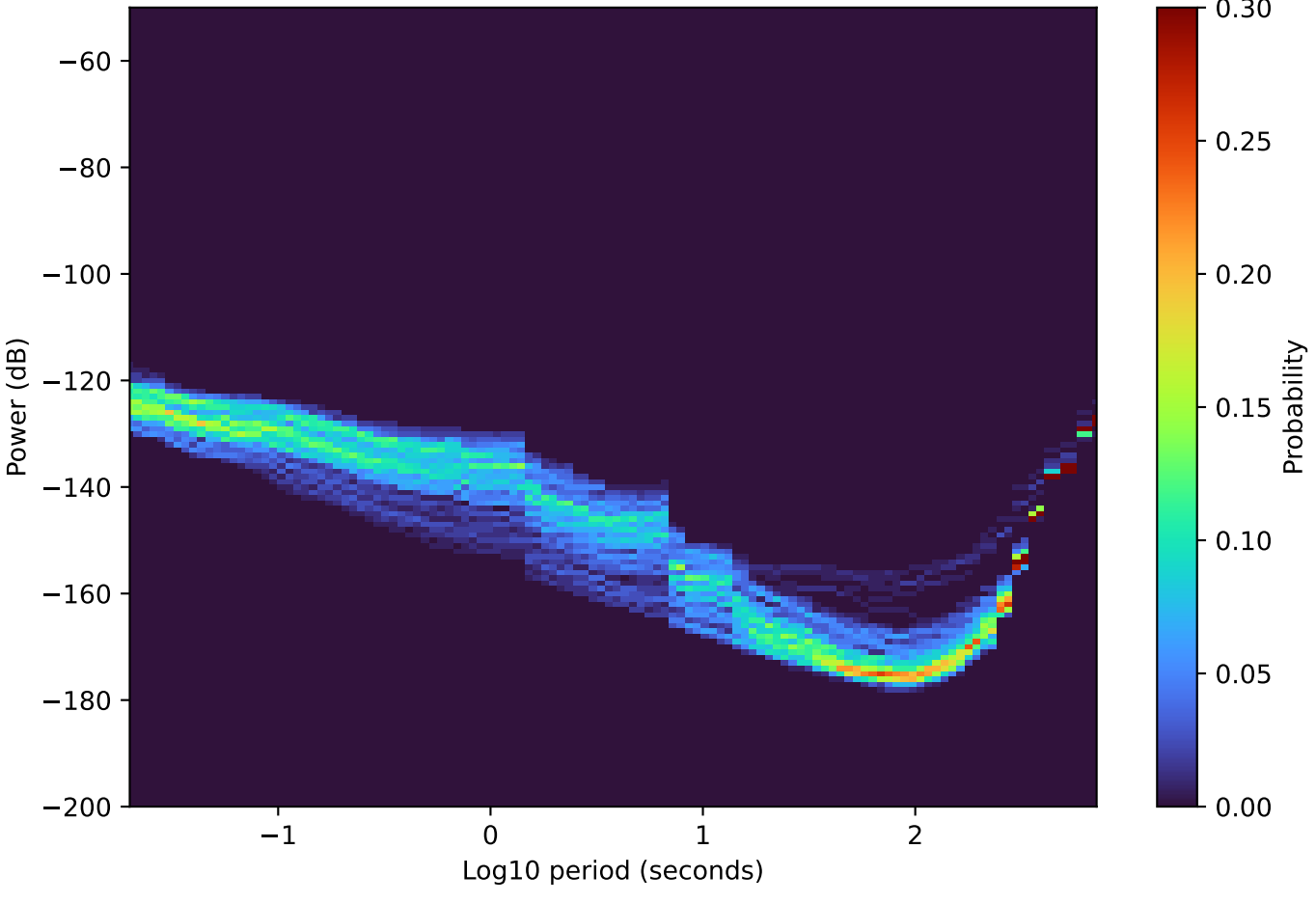

BK.TCHL.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

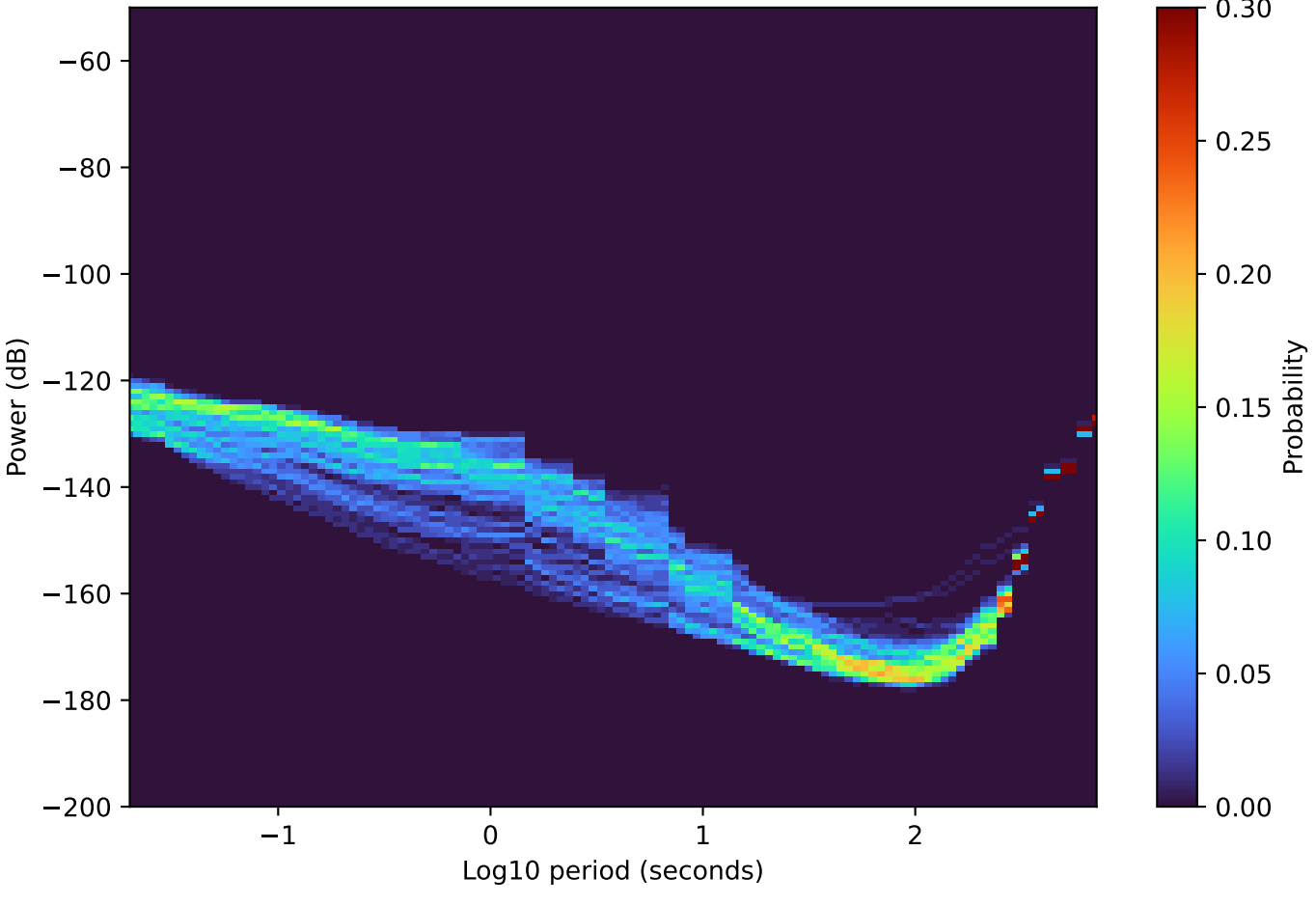

BK.TCHL.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

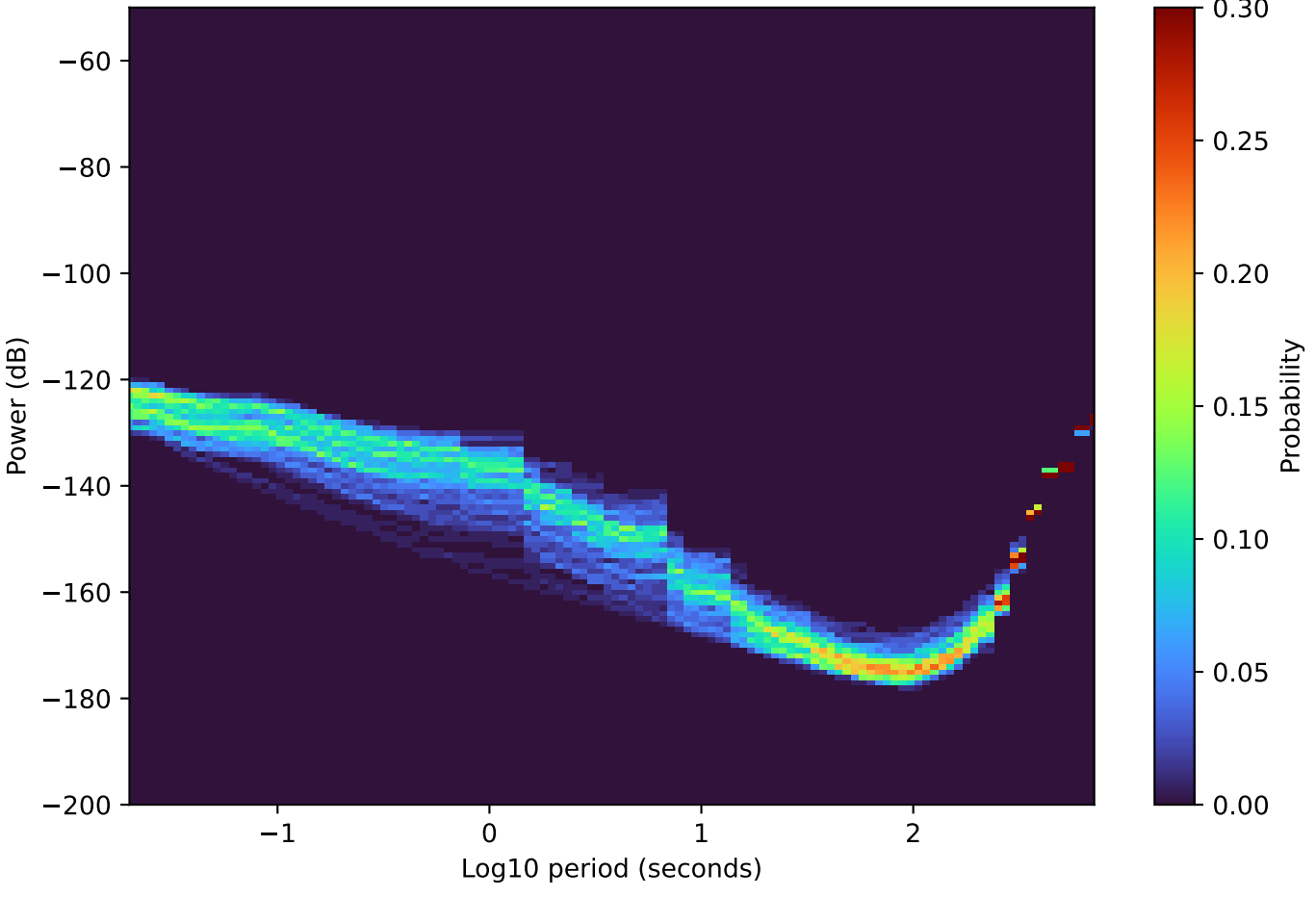

BK.TCHL.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

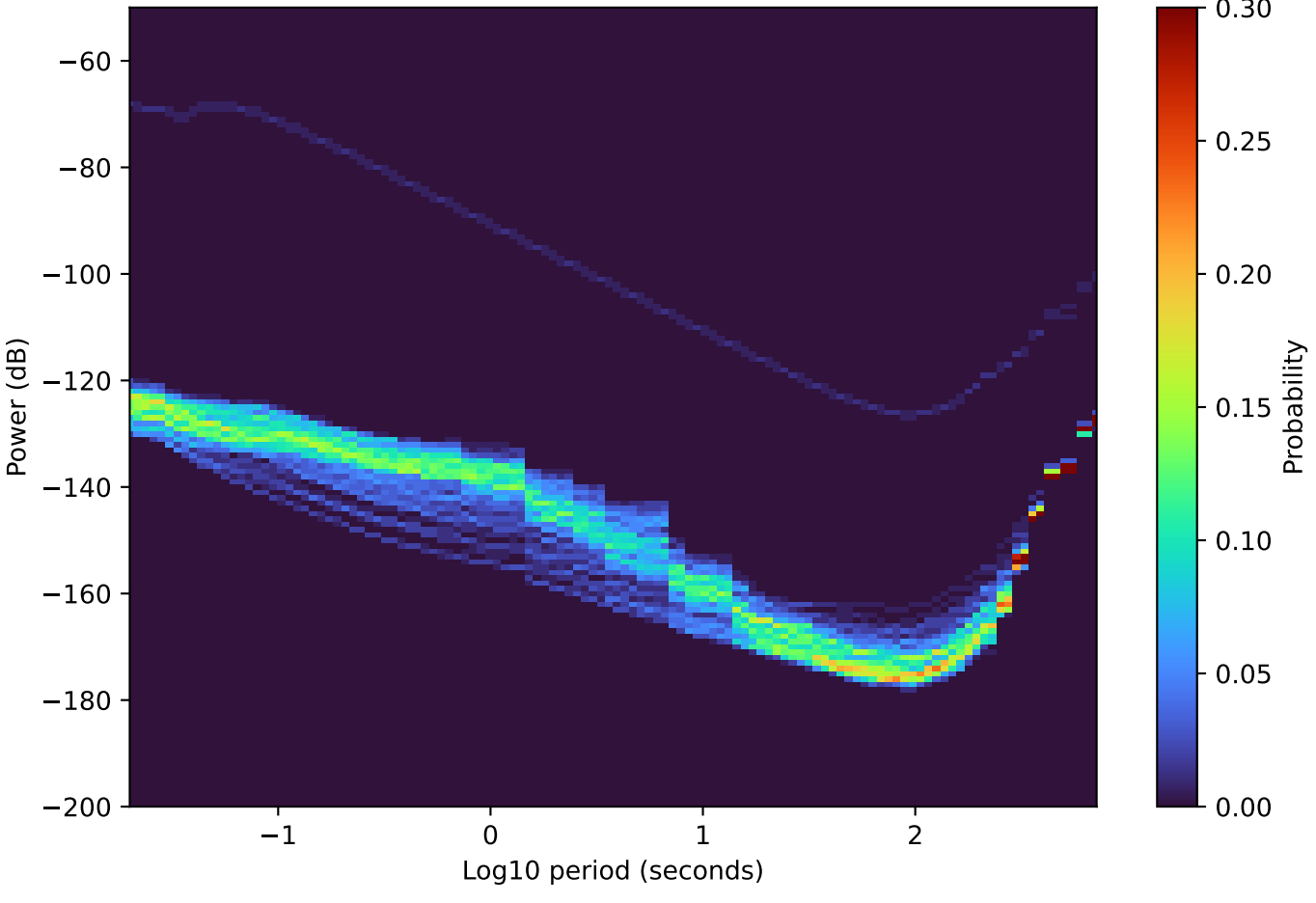

BK.TCHL.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

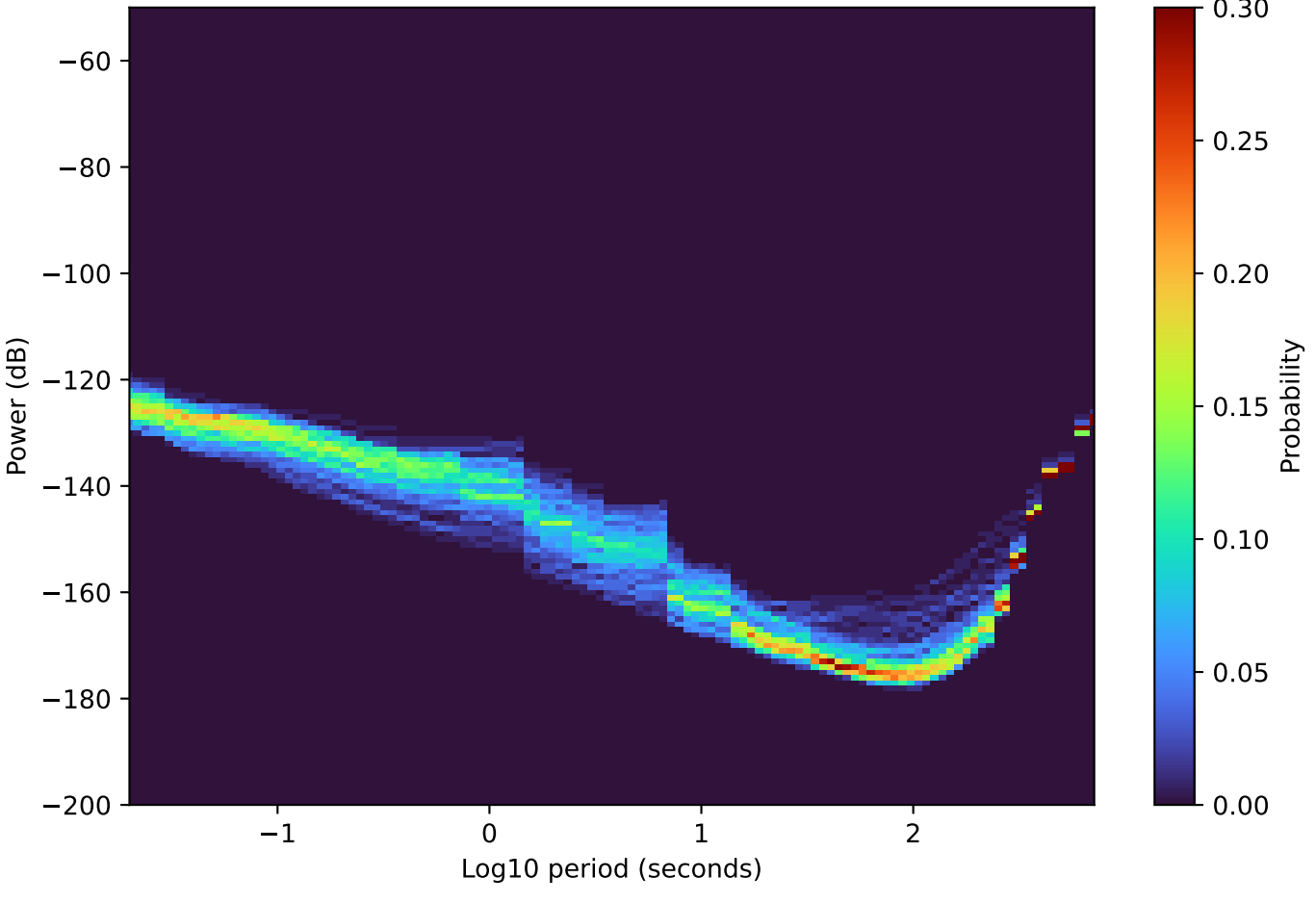

BK.TCHL.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

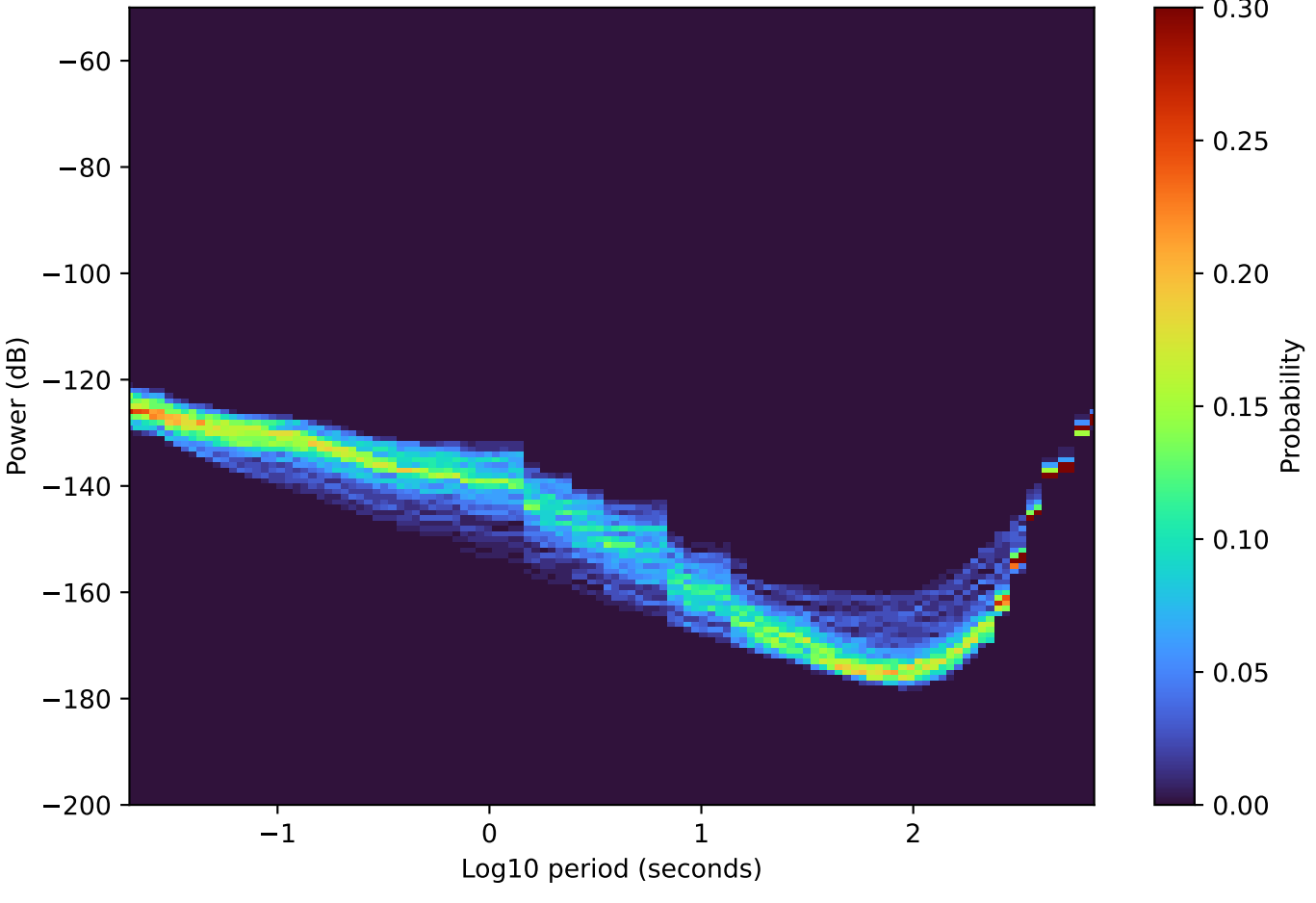

BK.TCHL.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

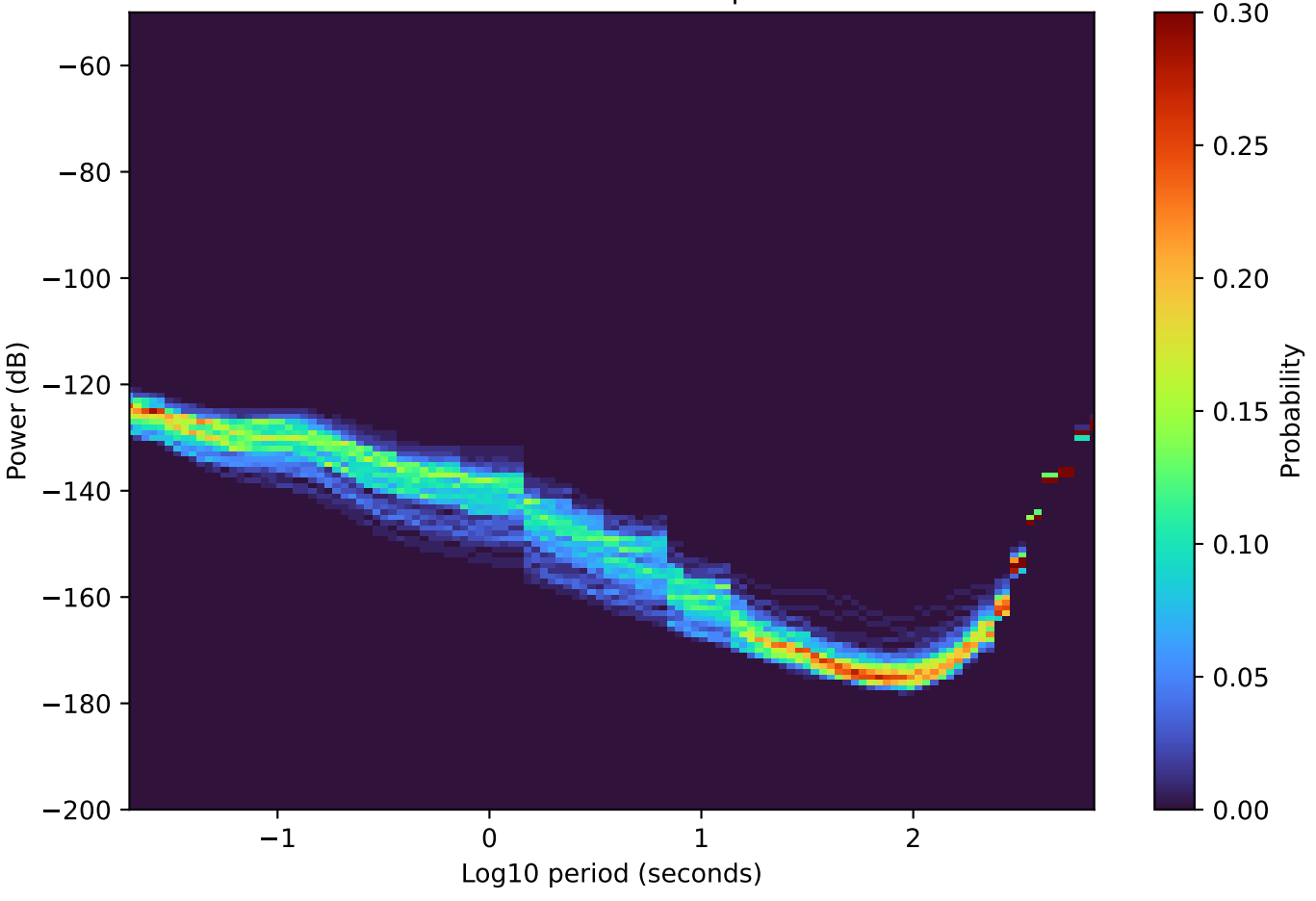

BK.TCHL.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

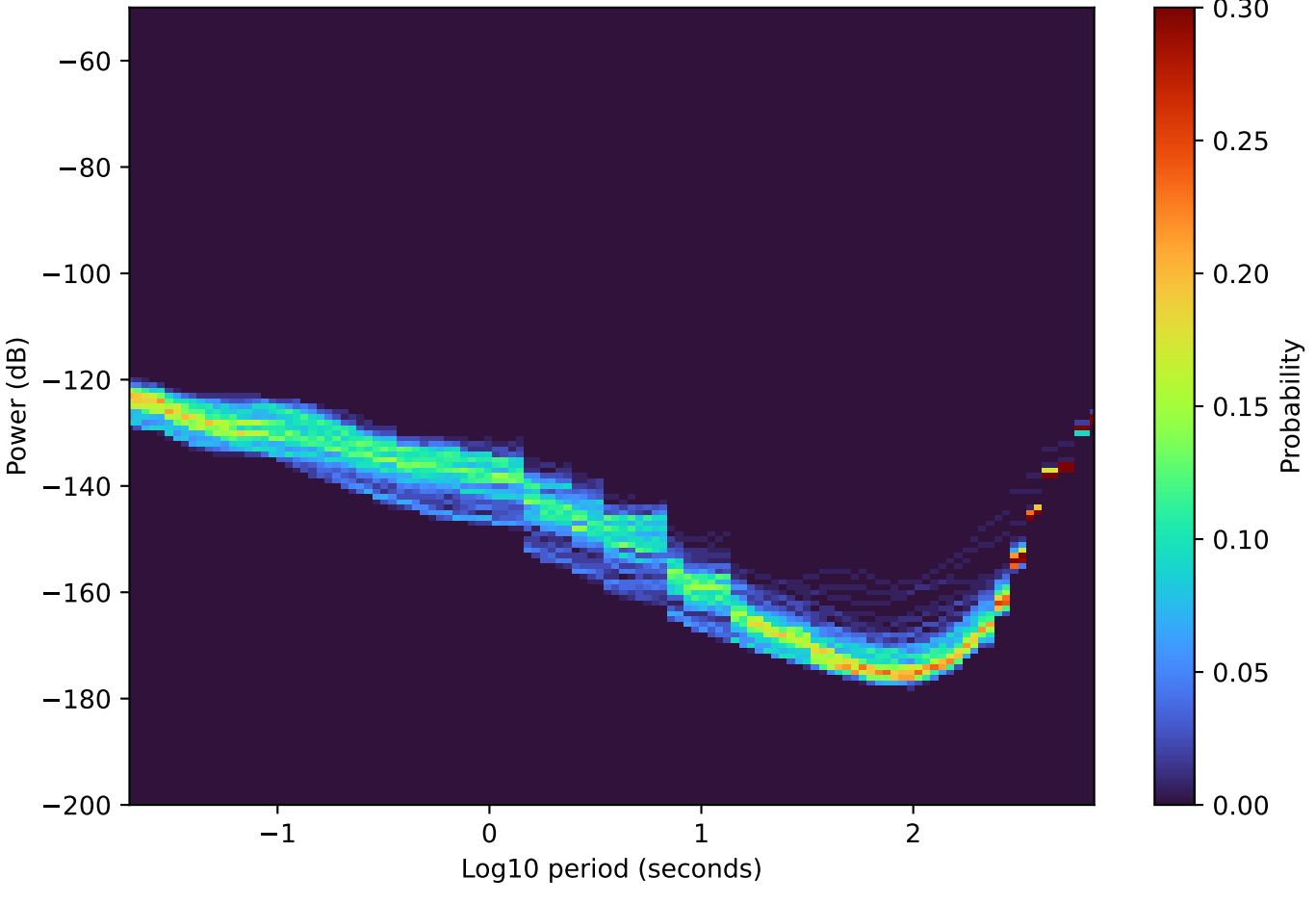

BK.TCHL.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

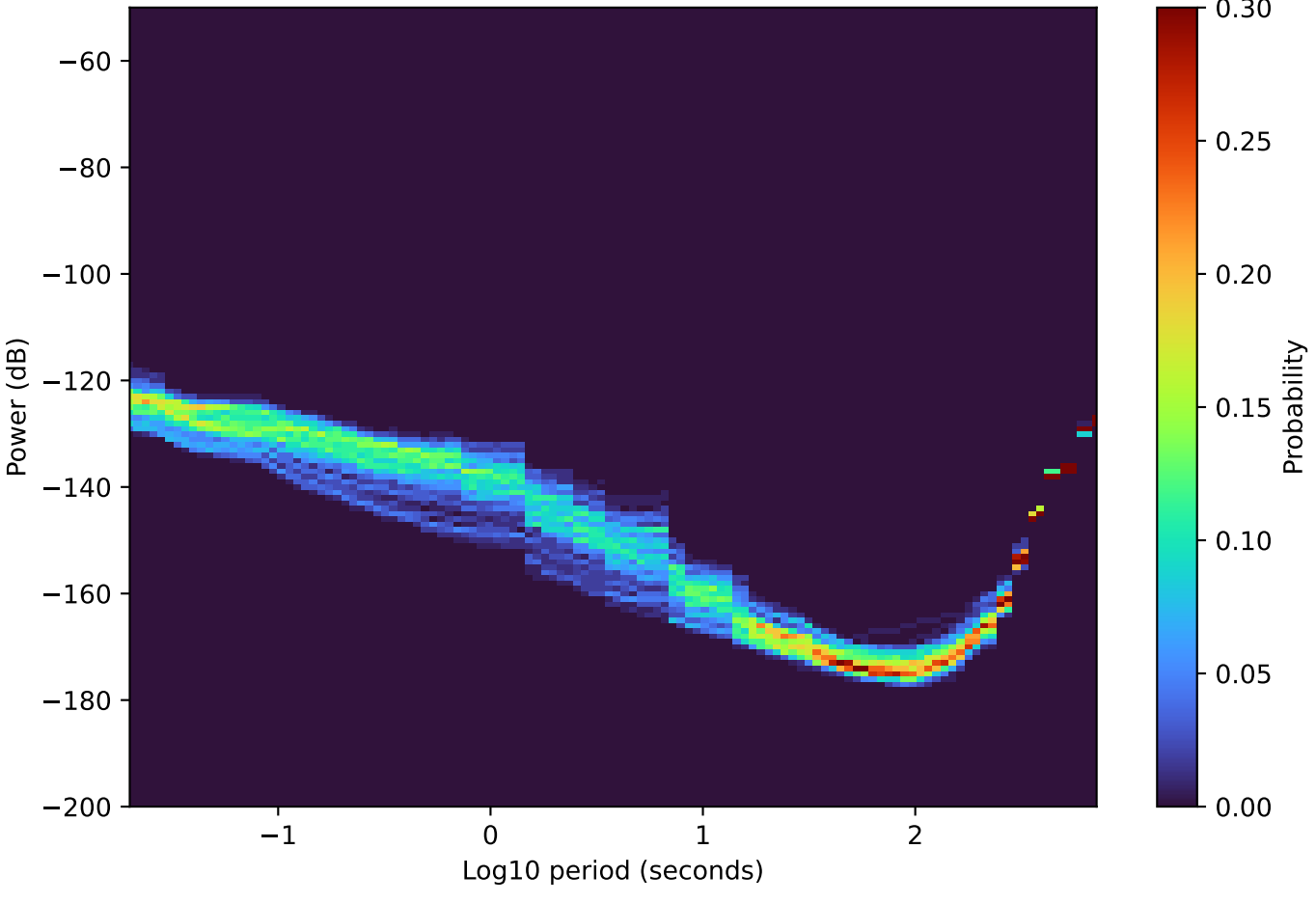

BK.TCHL.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

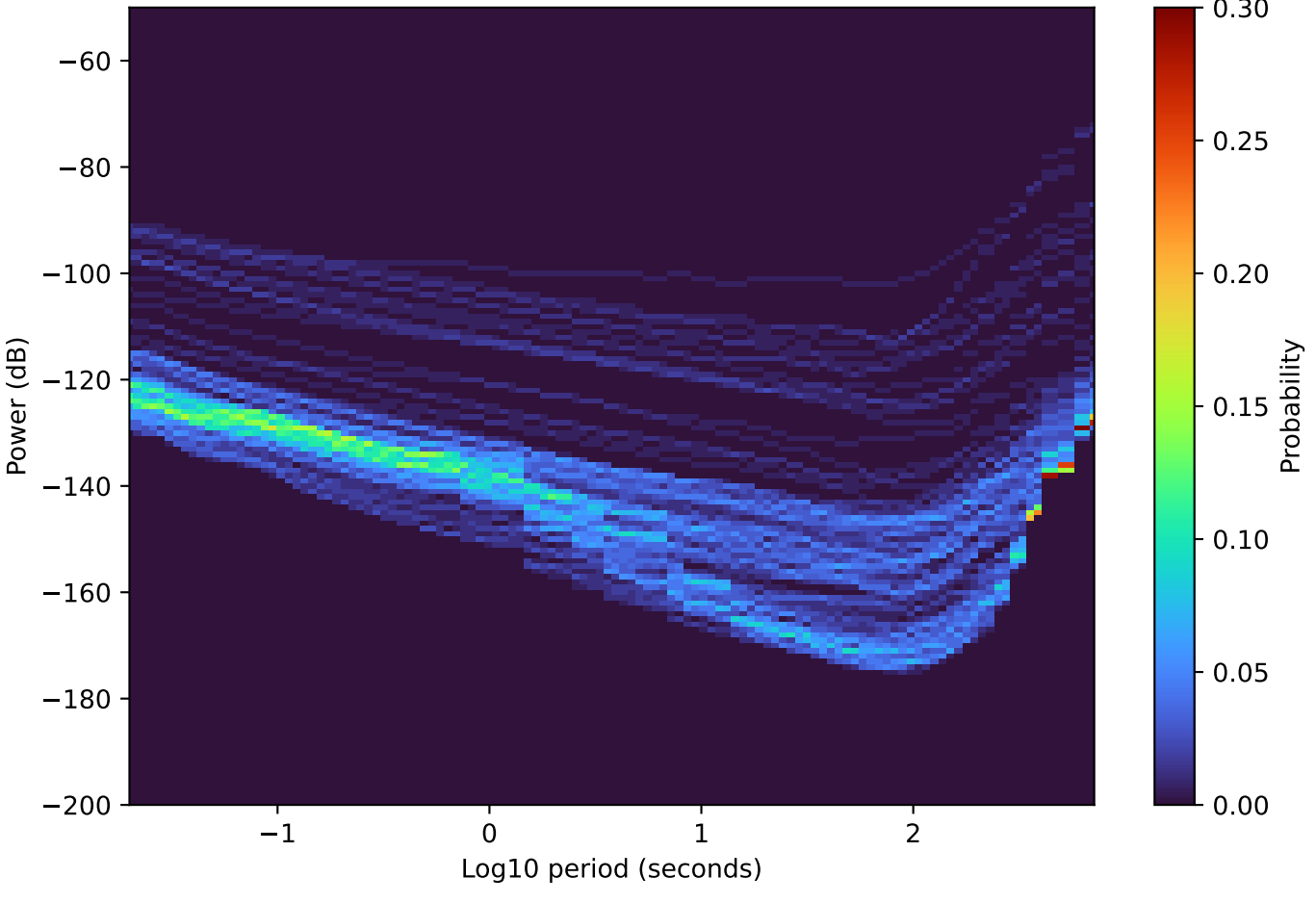

BK.TCHL.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

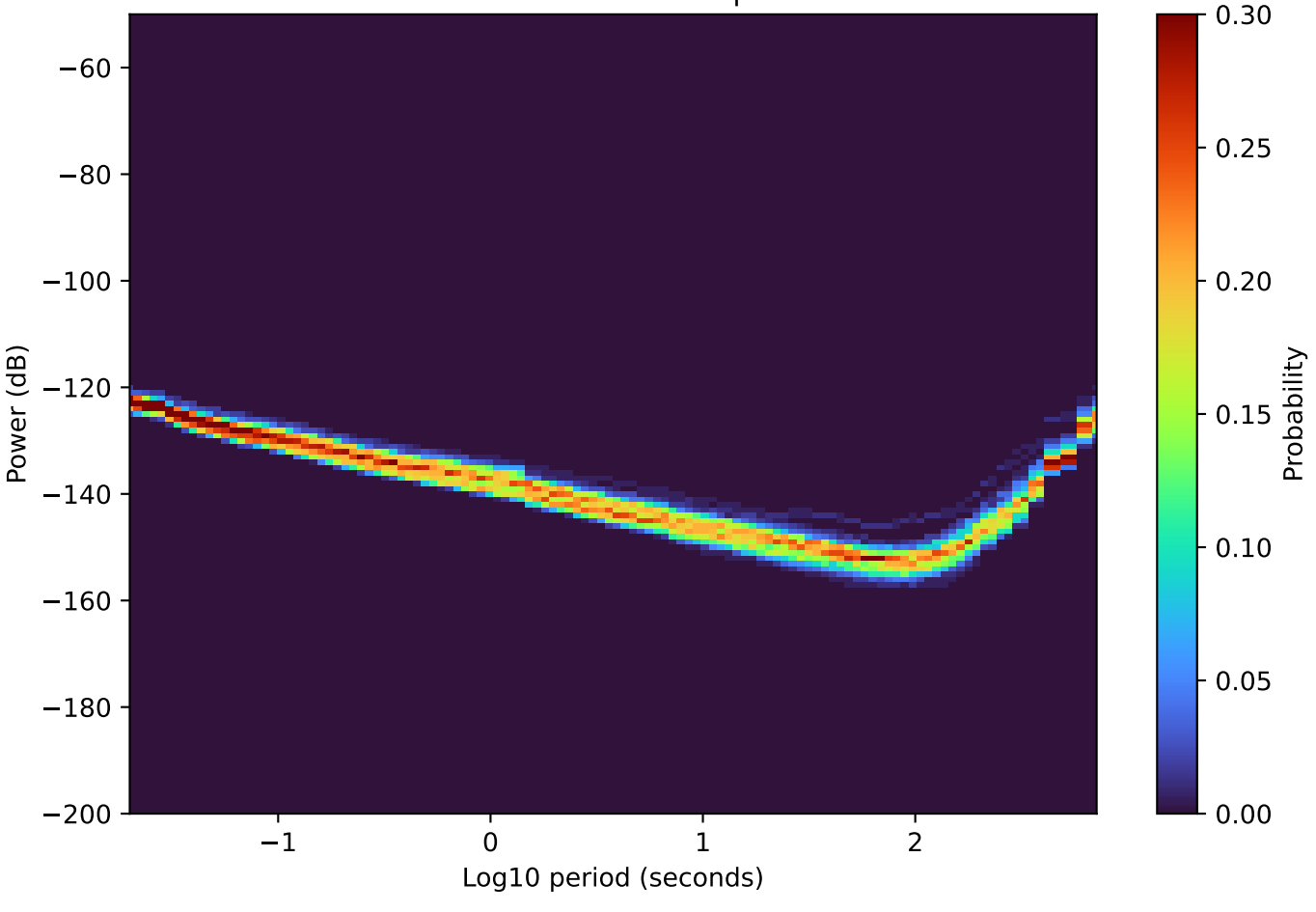

BK.TCHL.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

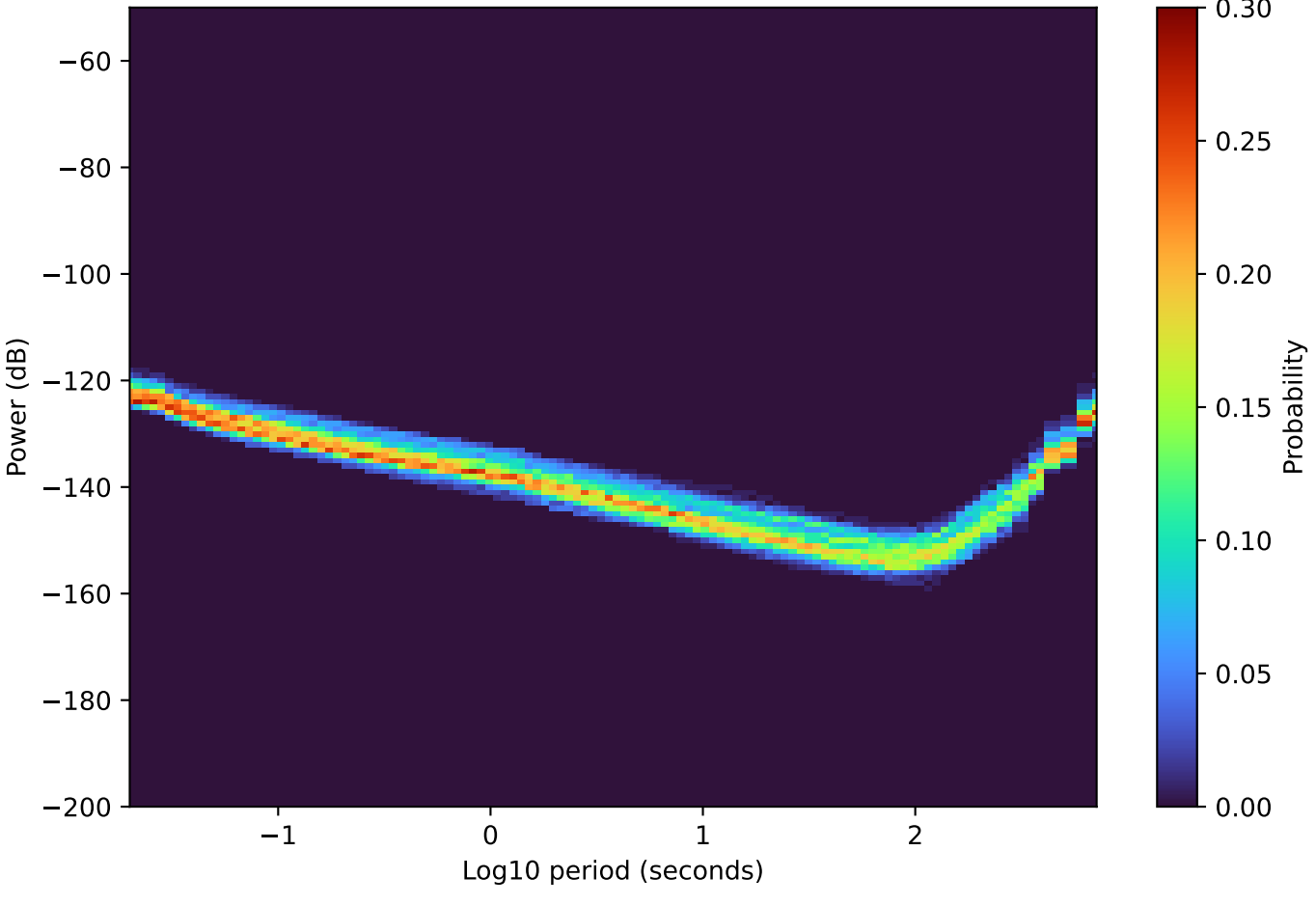

BK.TCHL.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

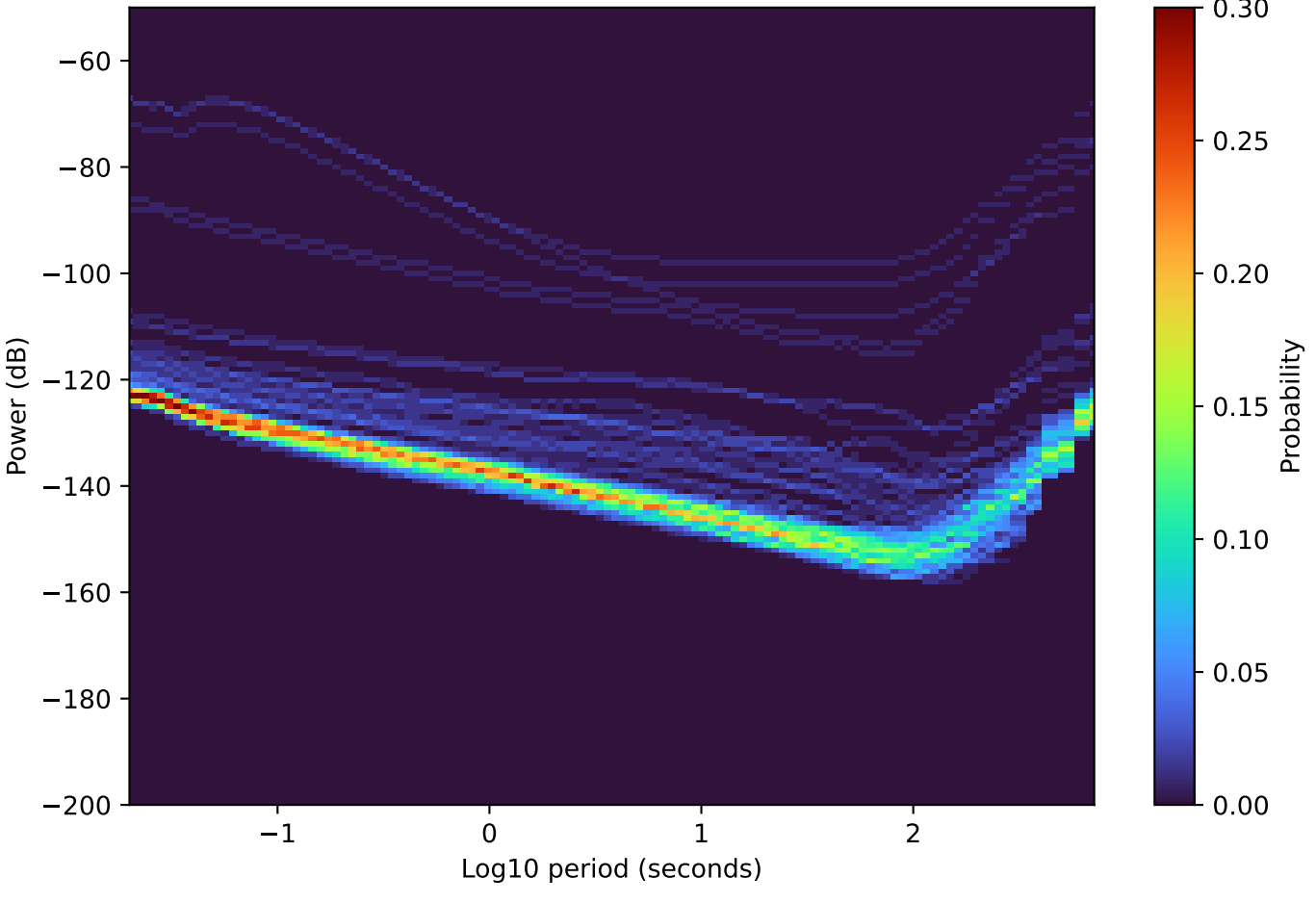

BK.TCHL.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

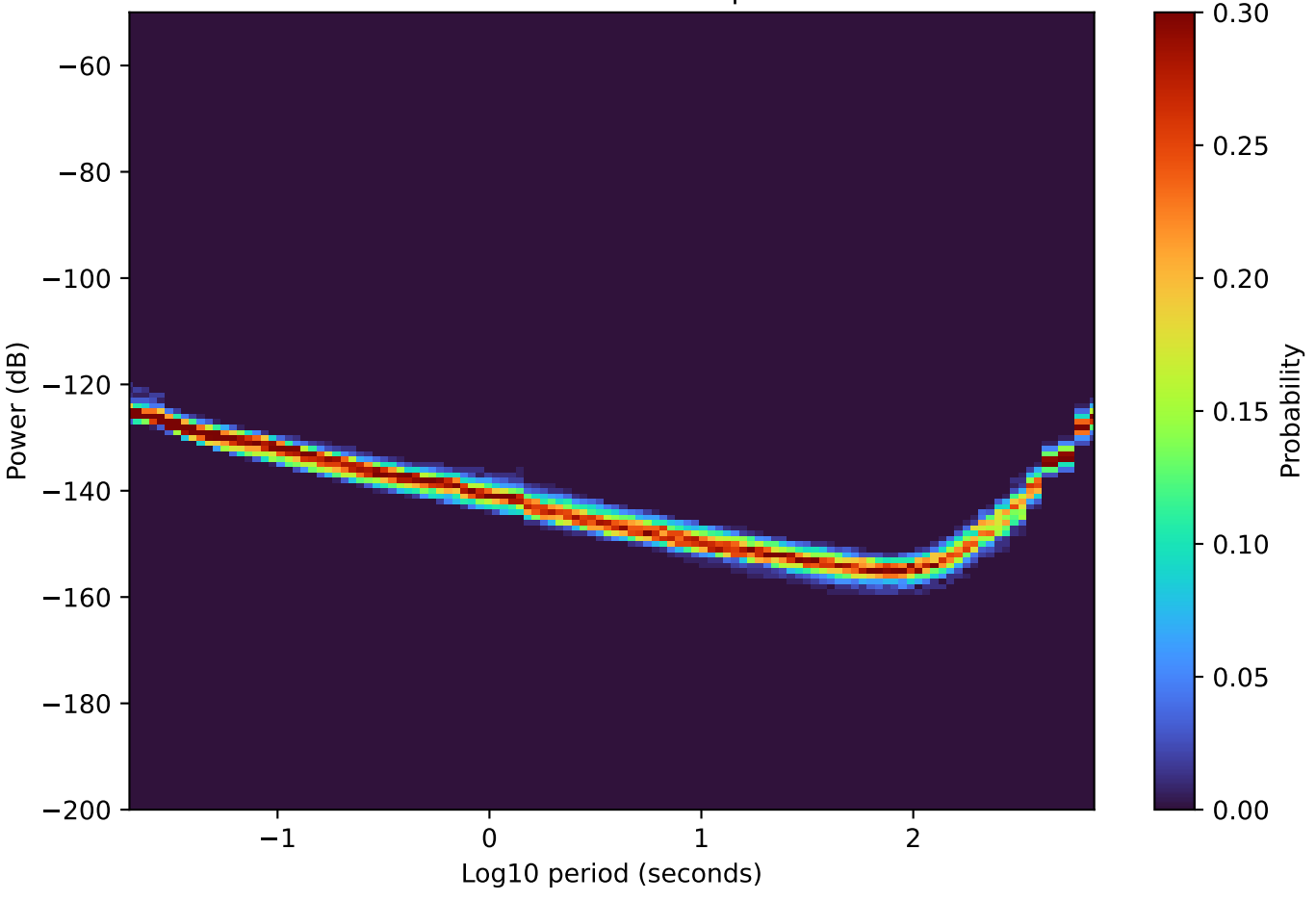

BK.TCHL.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

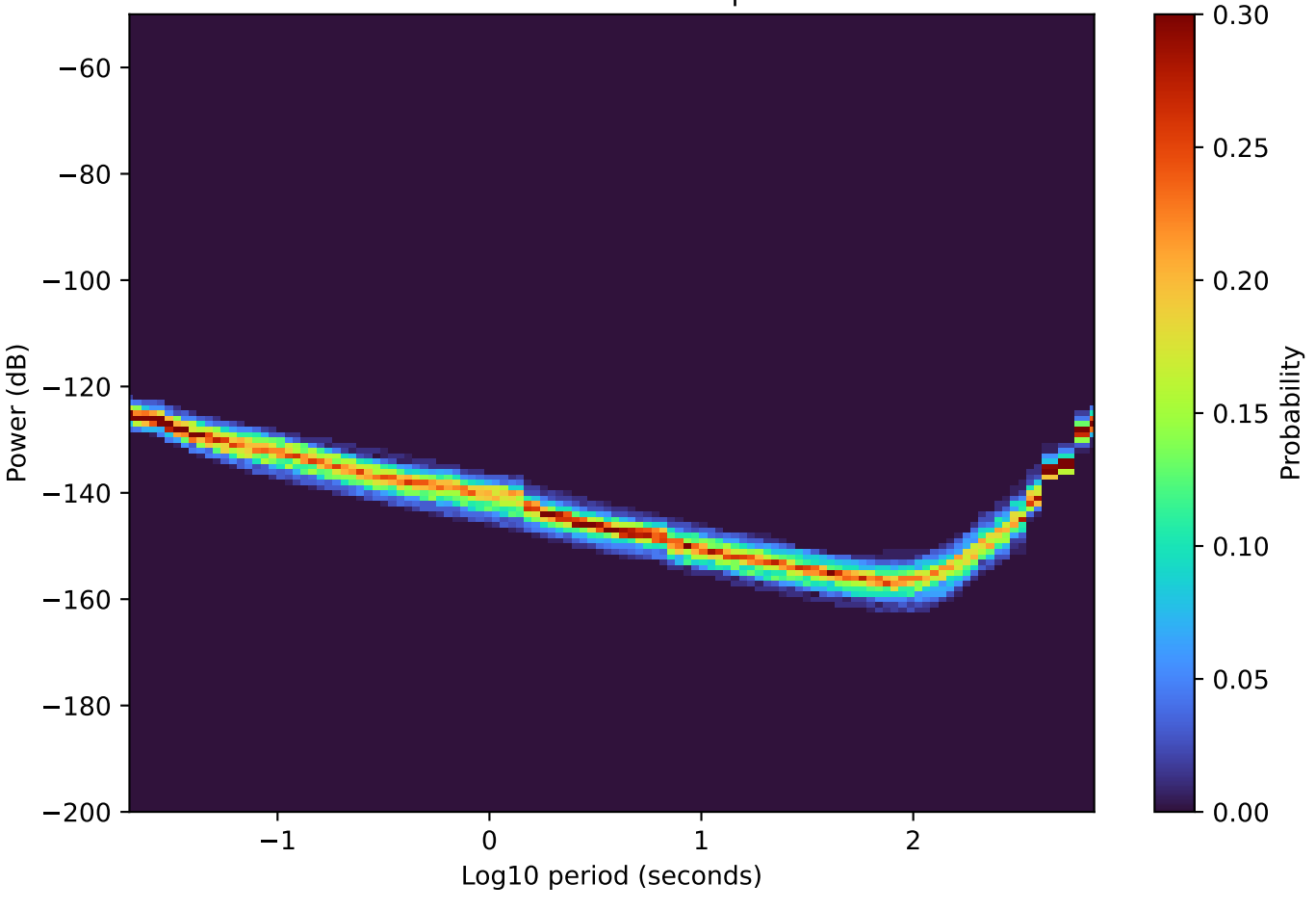

BK.TCHL.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

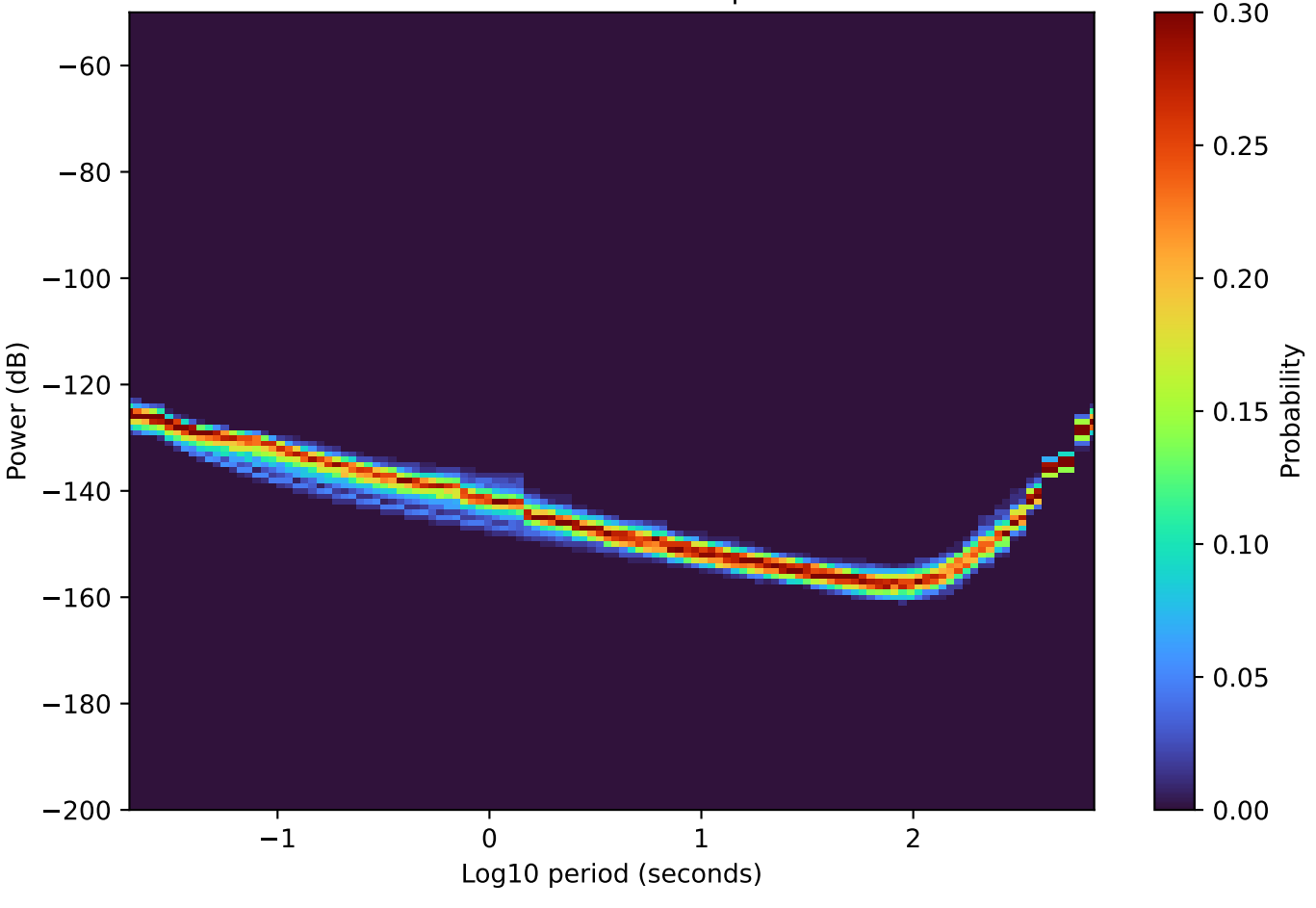

BK.TCHL.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

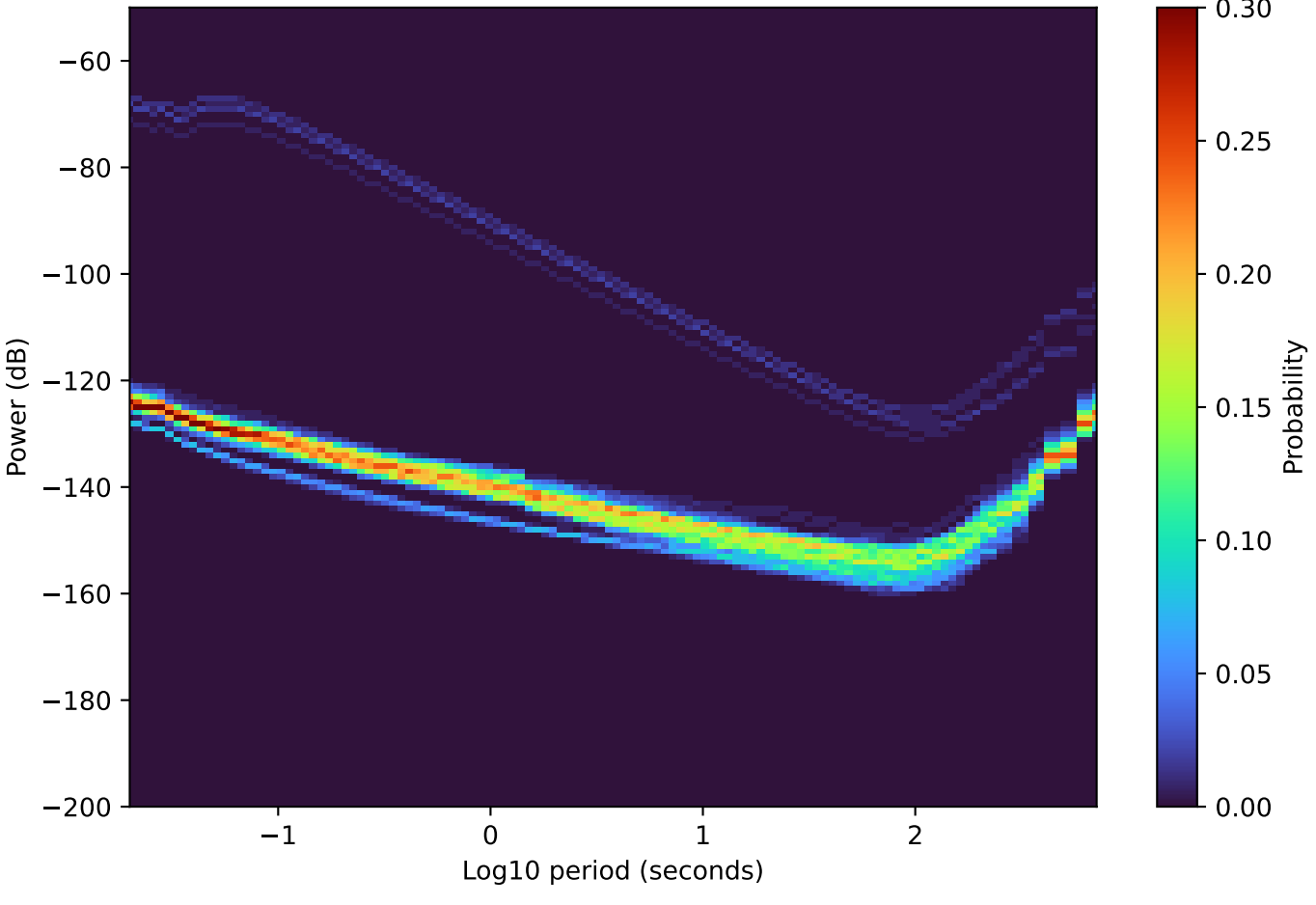

BK.TCHL.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

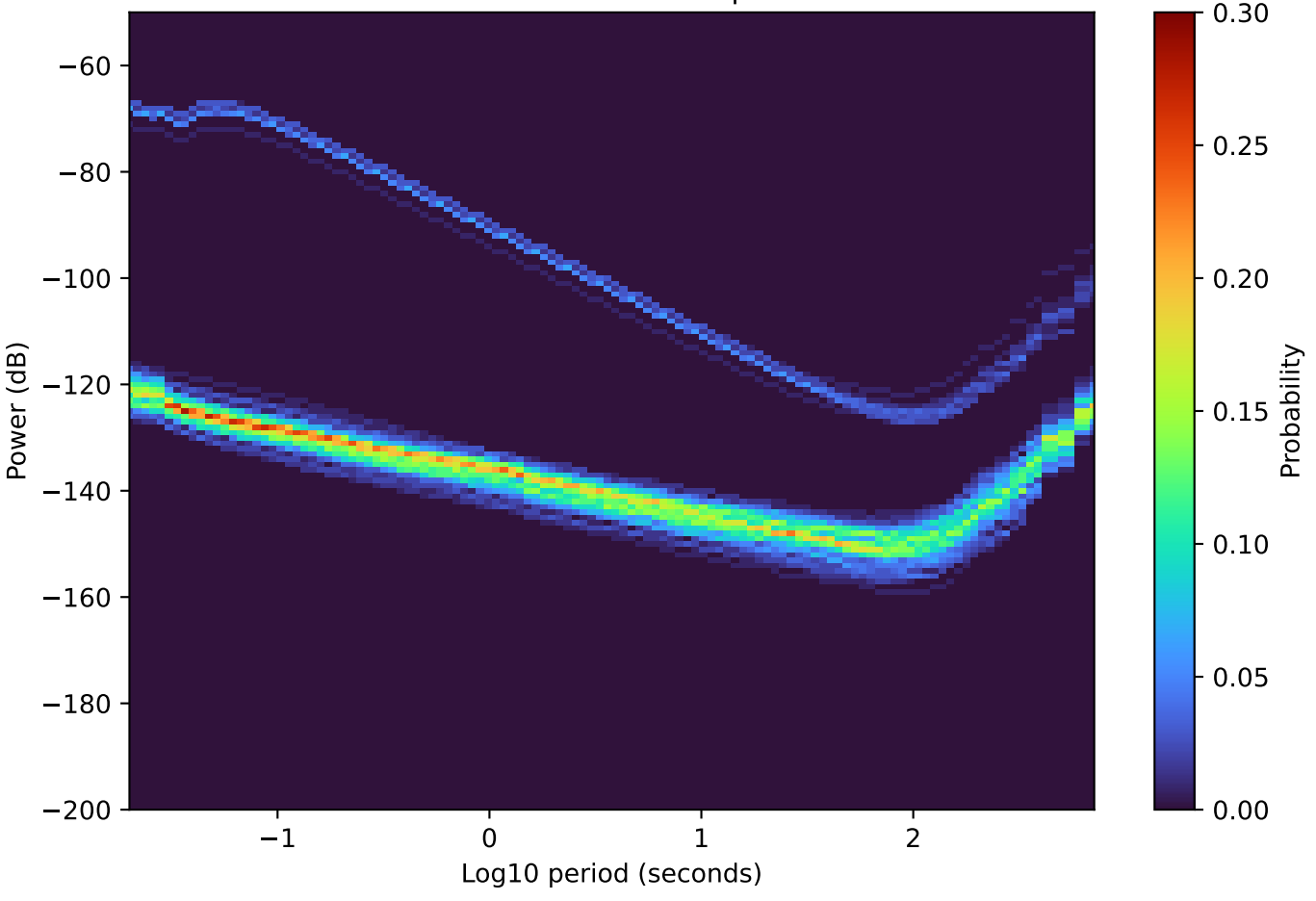

BK.TCHL.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

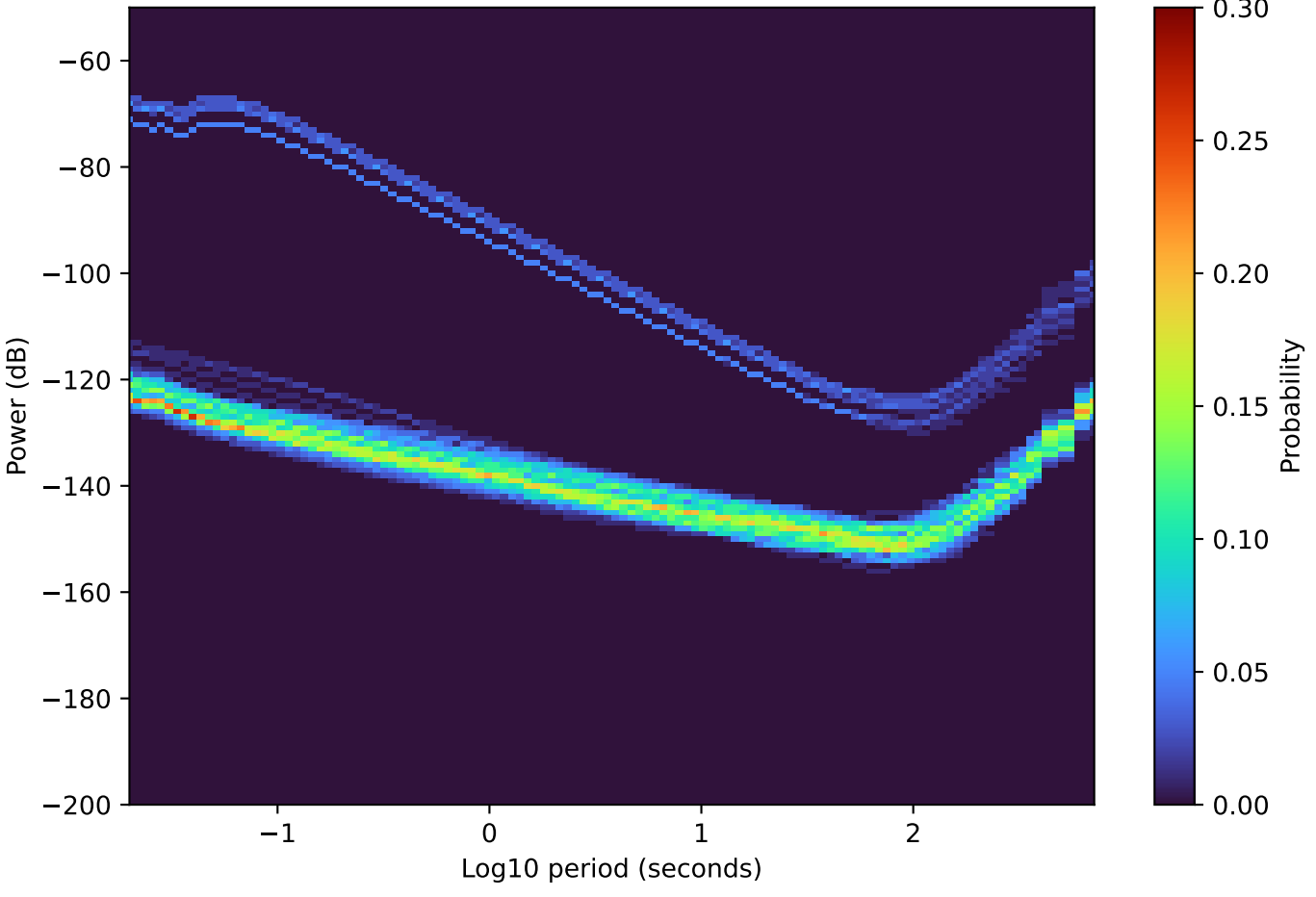

BK.TCHL.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

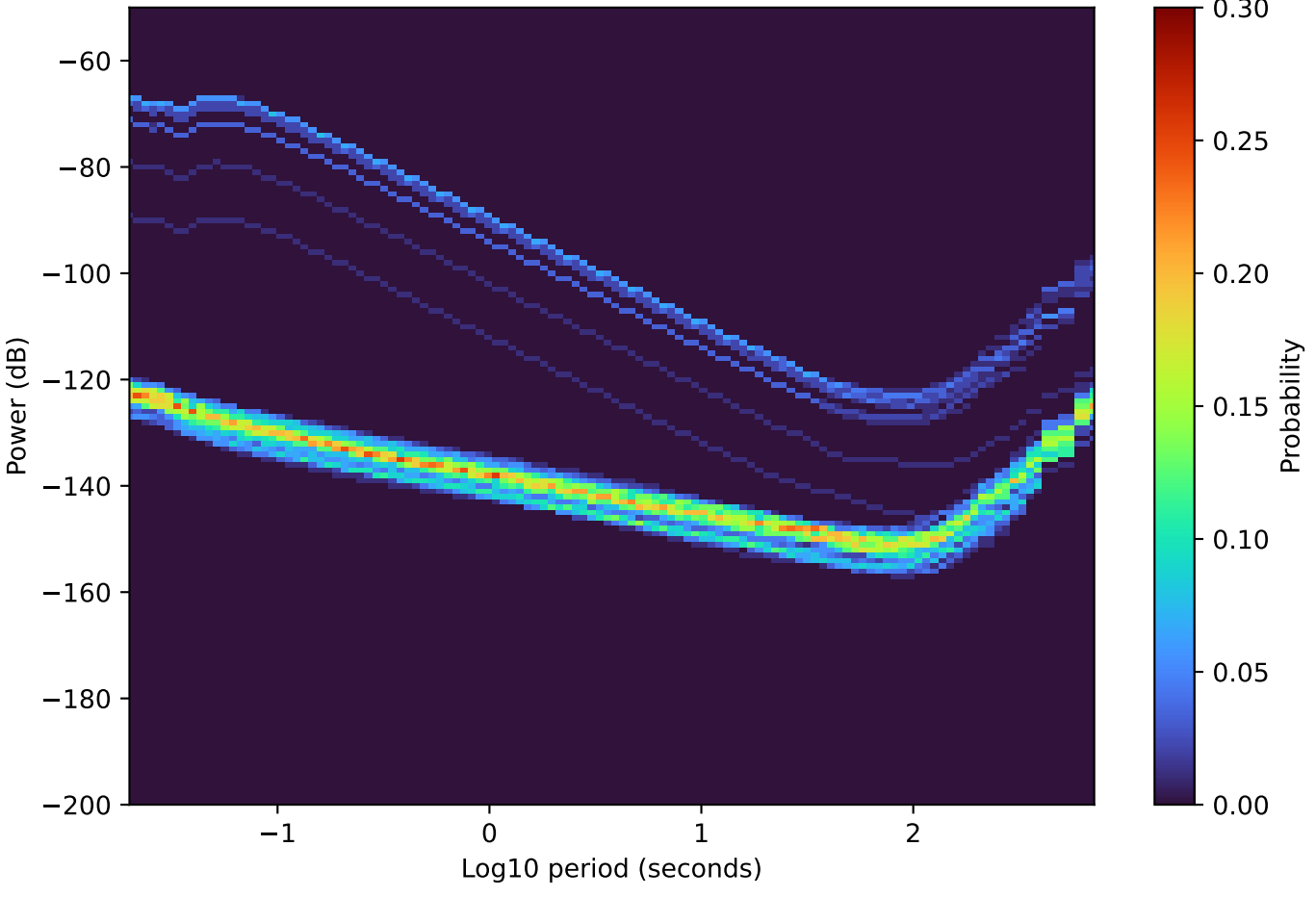

BK.TCHL.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

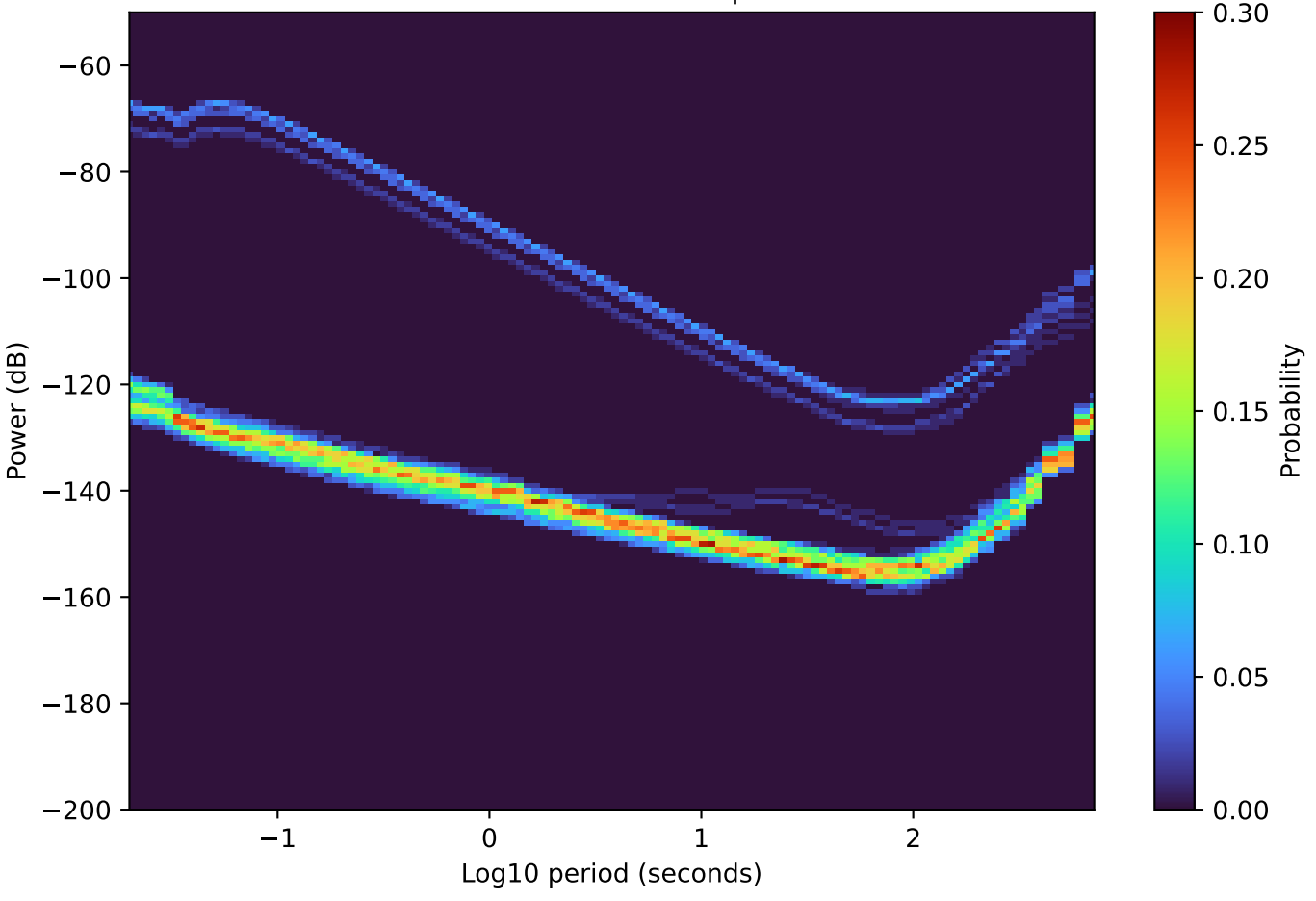

BK.TCHL.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

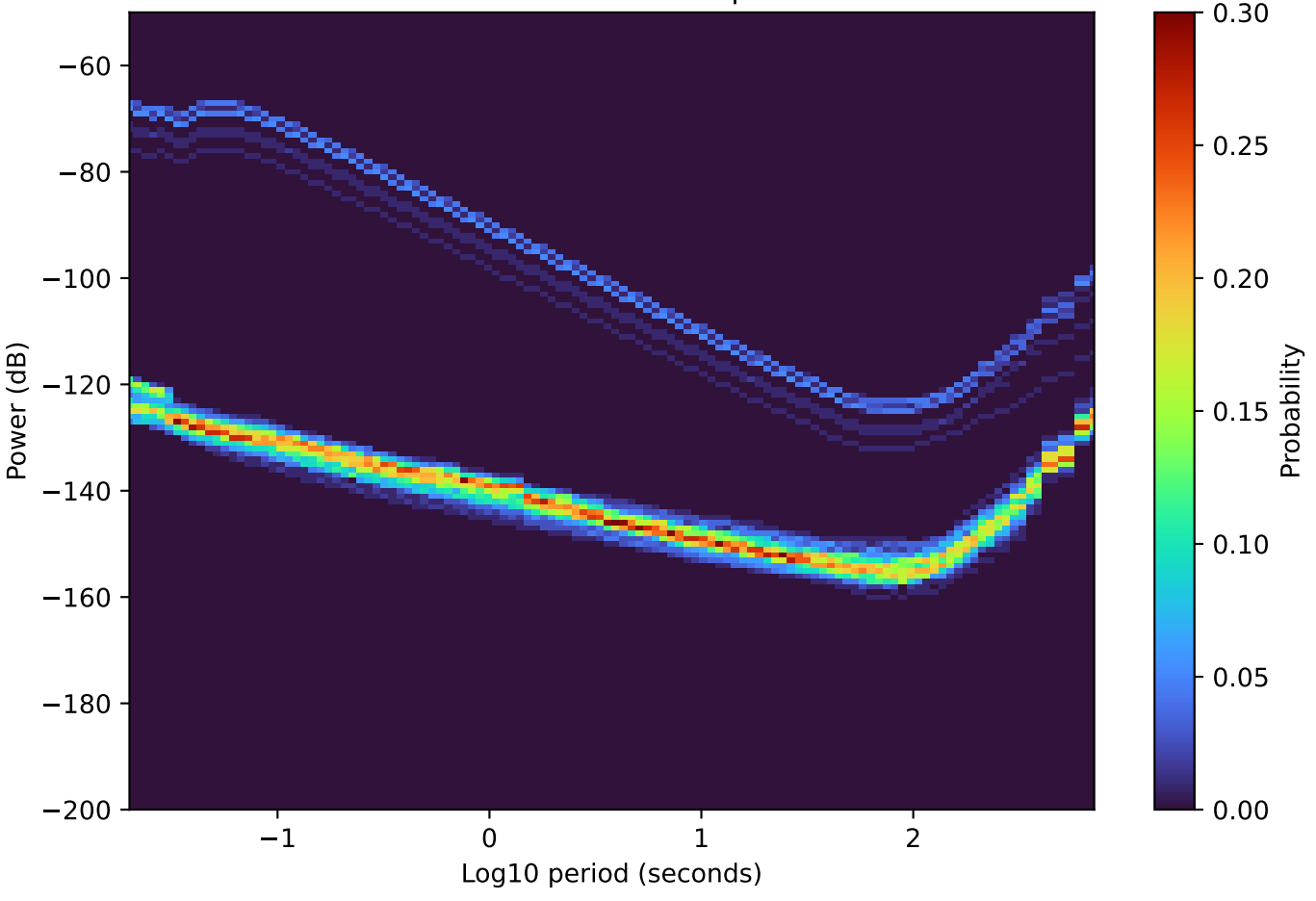

BK.TCHL.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

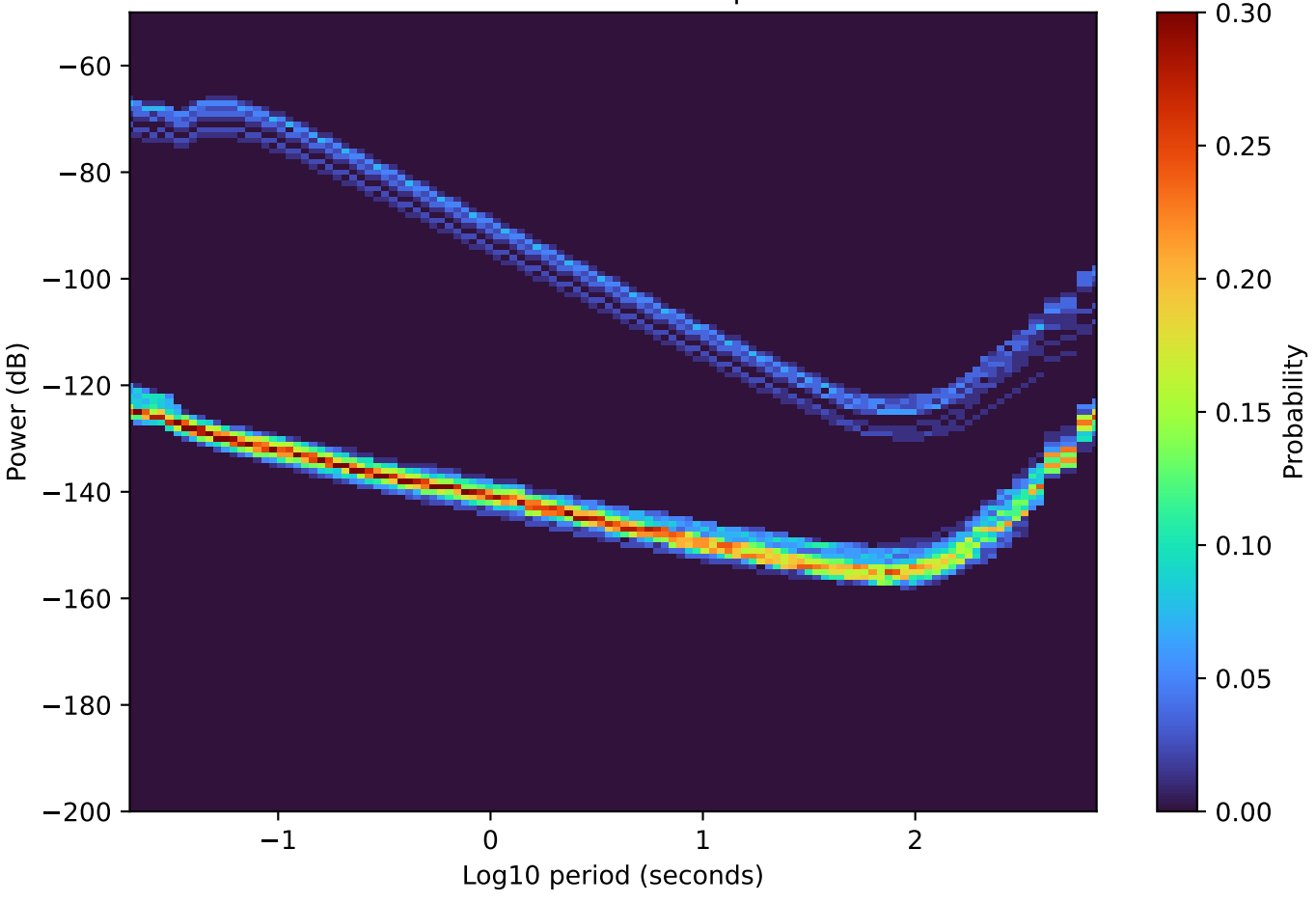

BK.TCHL.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

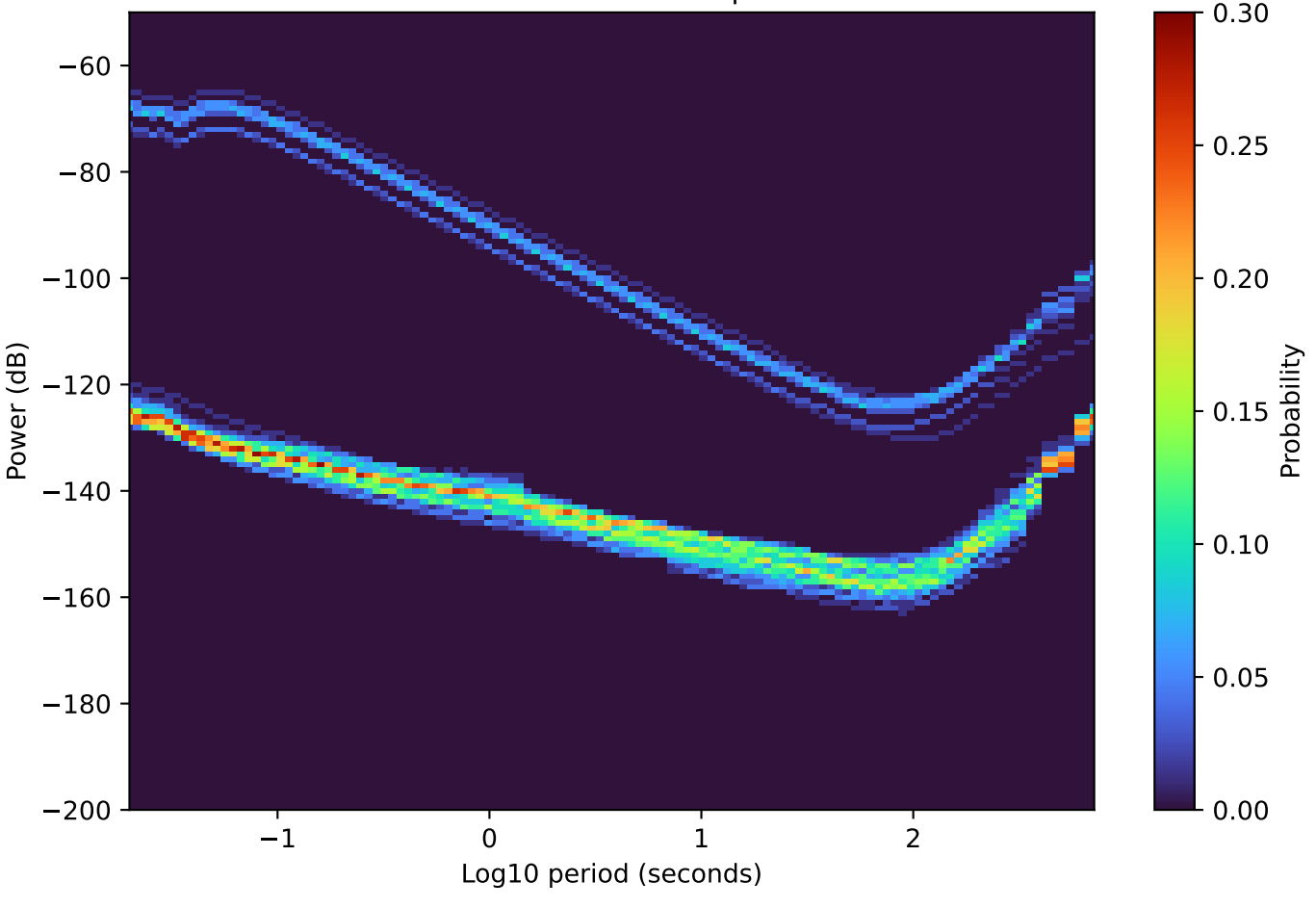

BK.TCHL.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

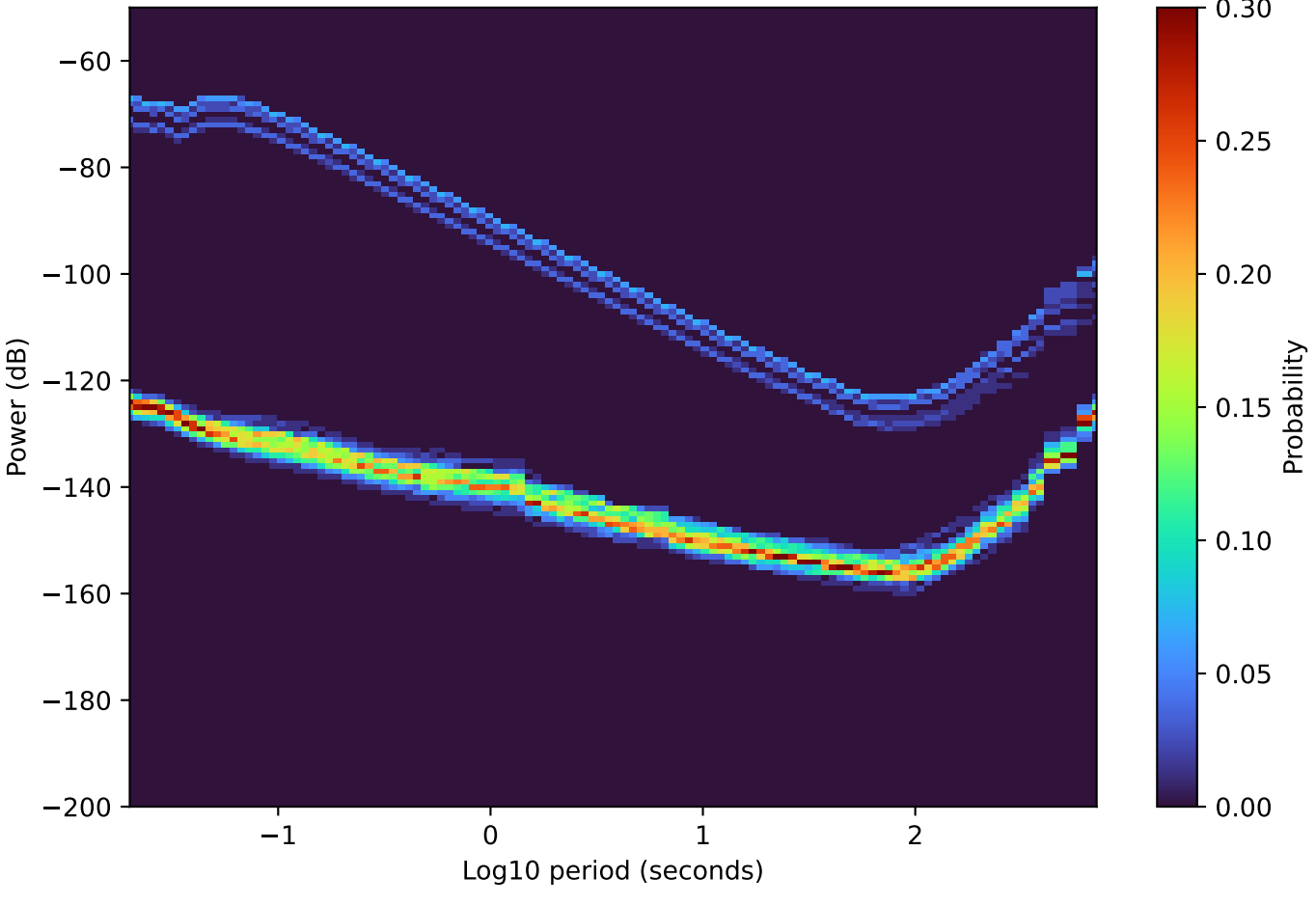

BK.TCHL.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

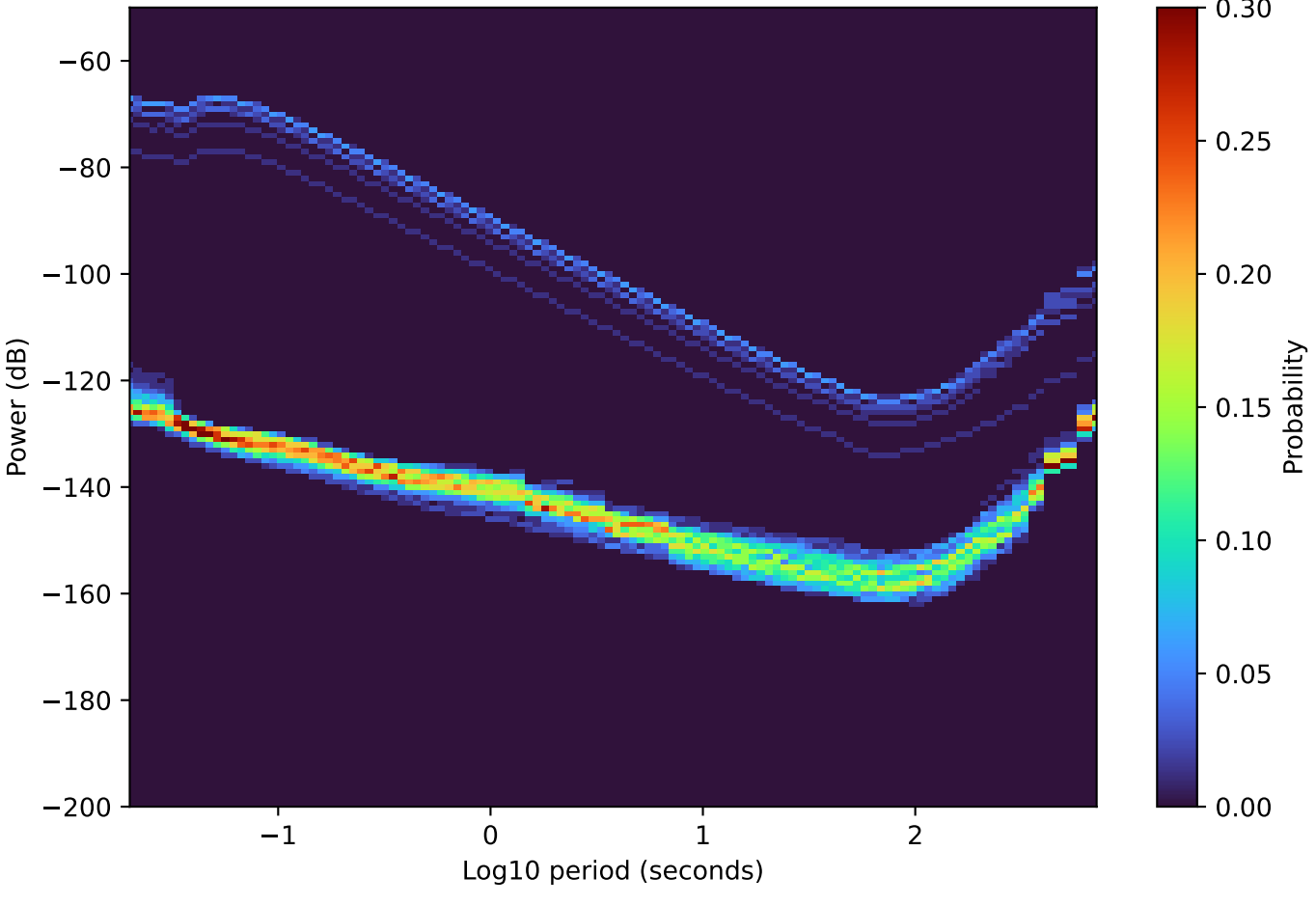

BK.TCHL.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

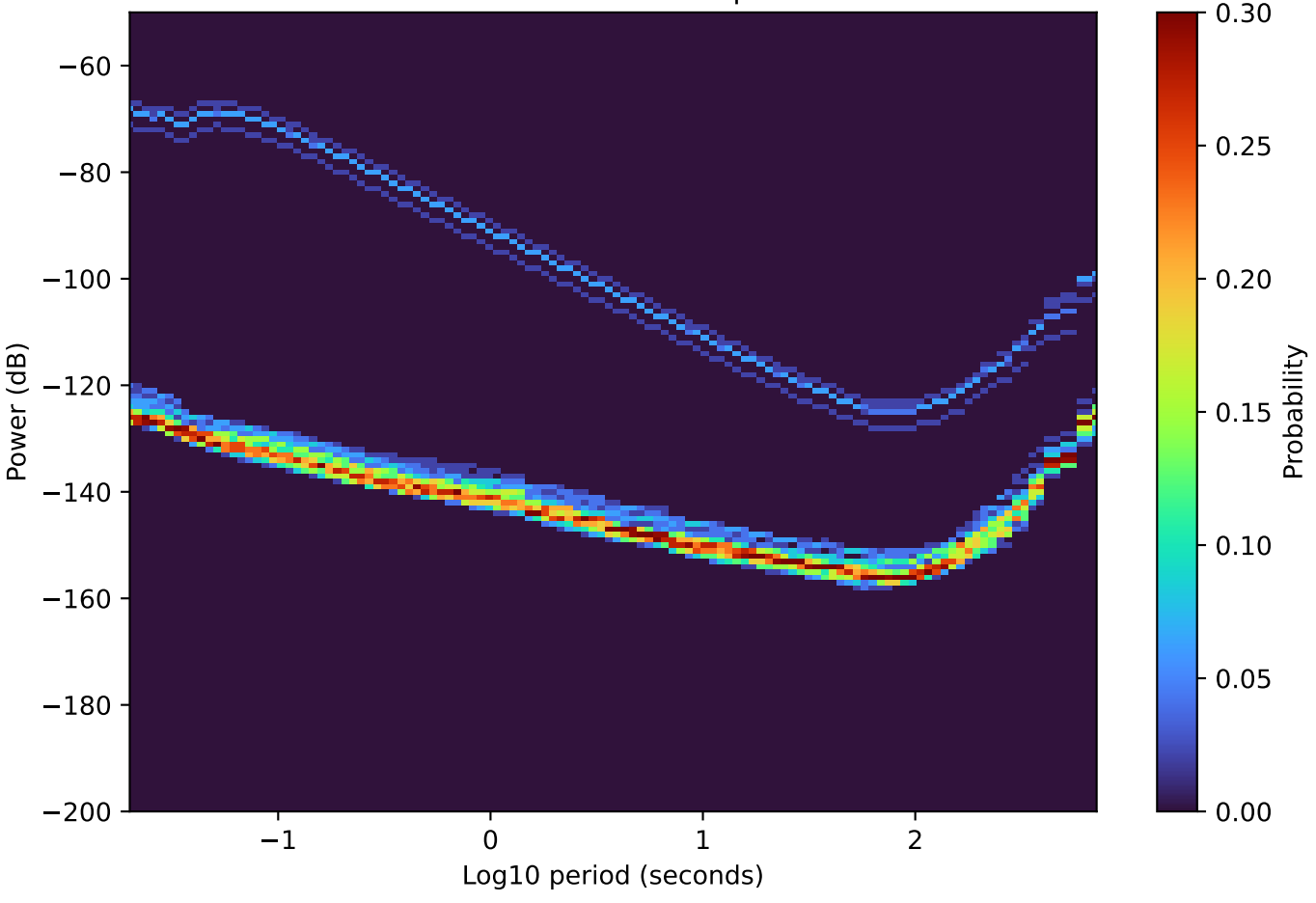

BK.TCHL.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

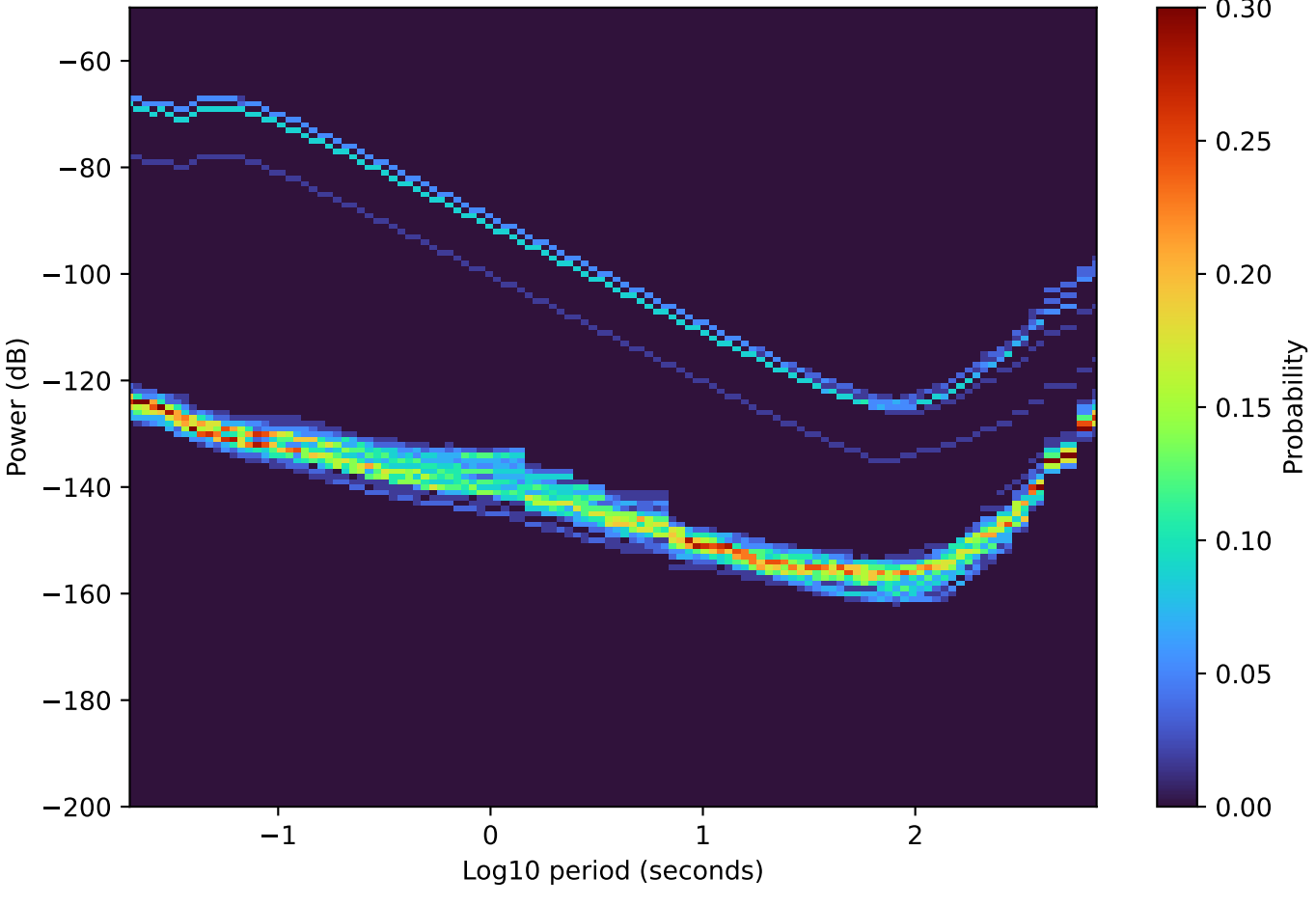

BK.TCHL.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

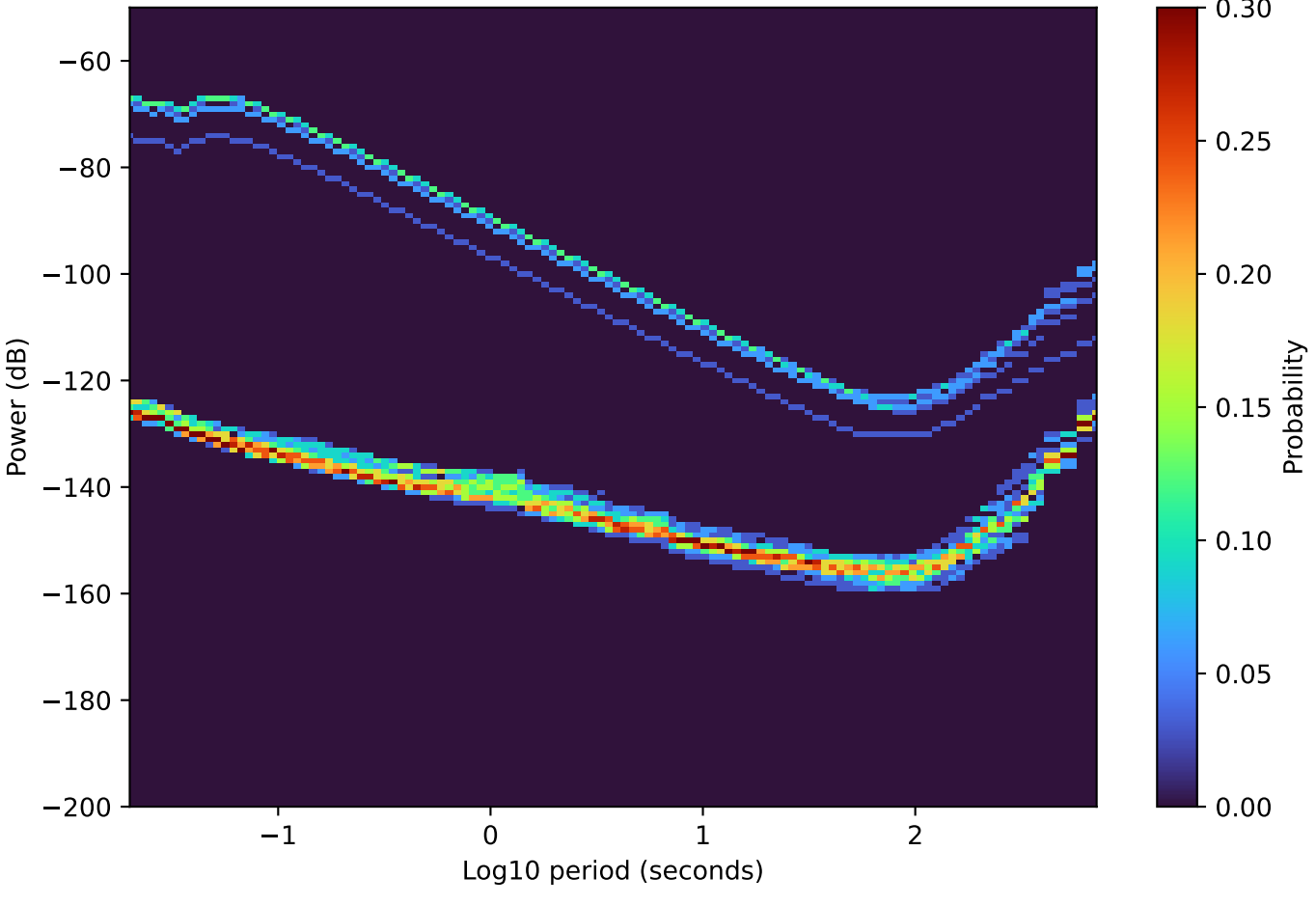

BK.TCHL.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

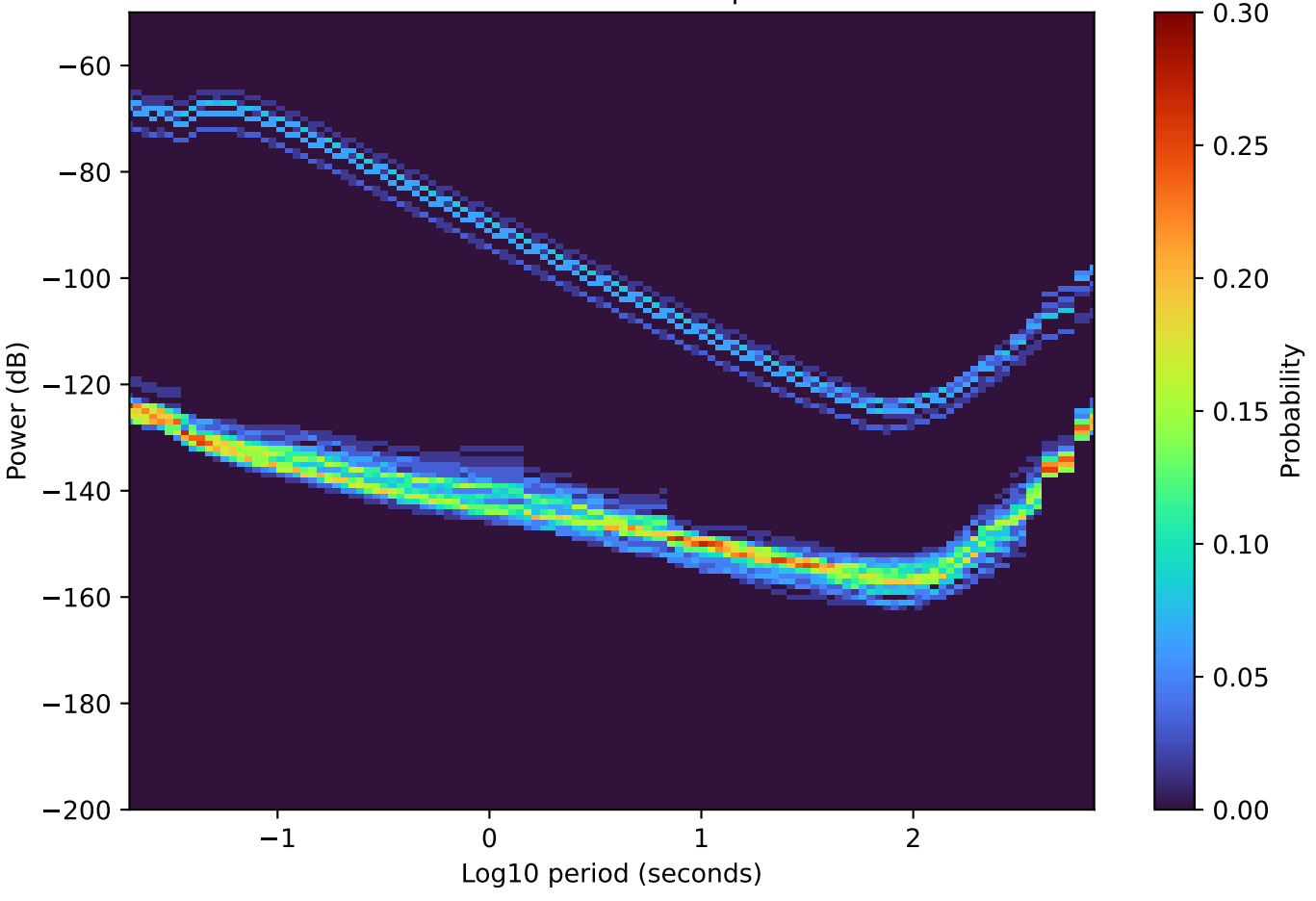

BK.TCHL.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

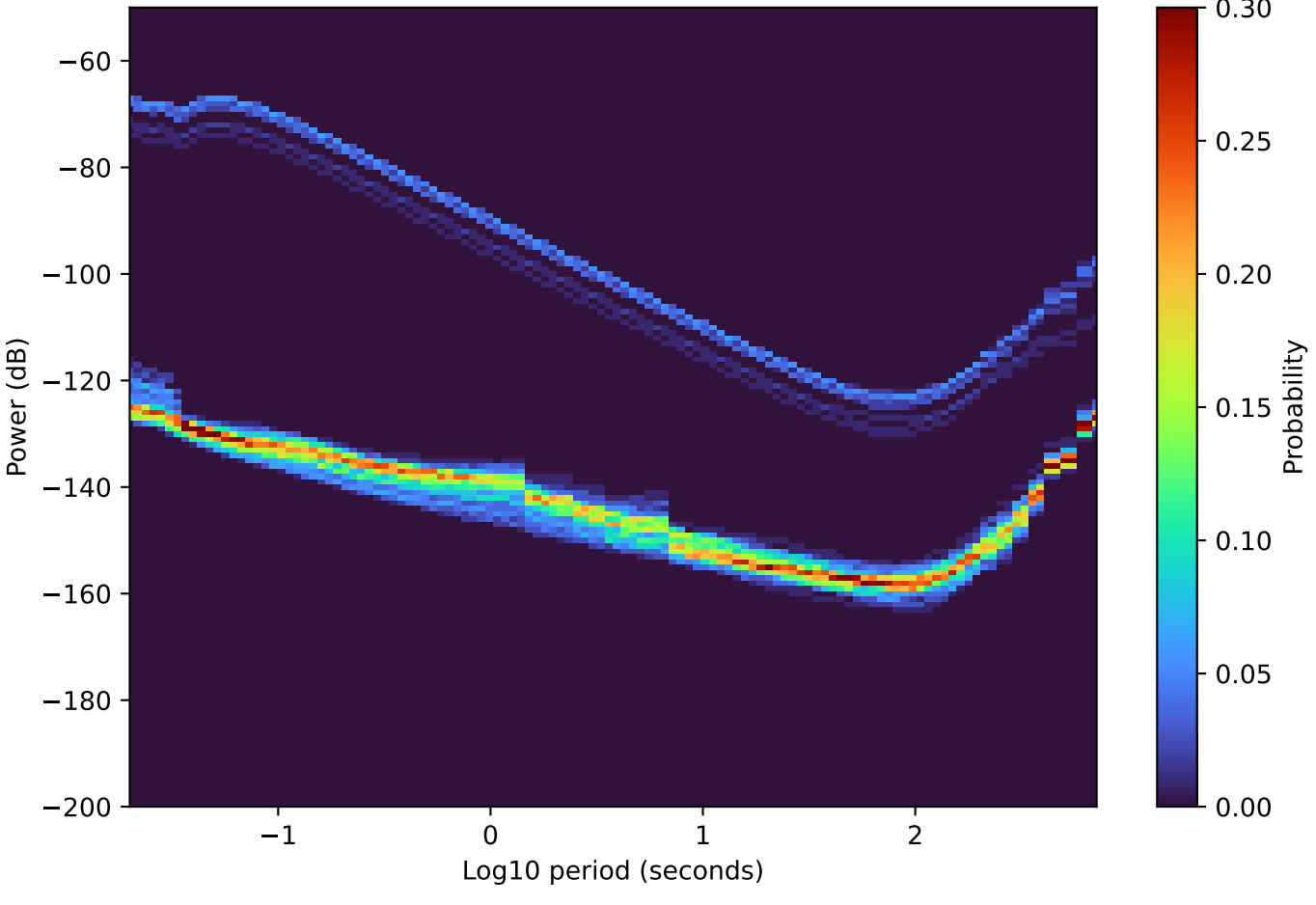

BK.TCHL.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

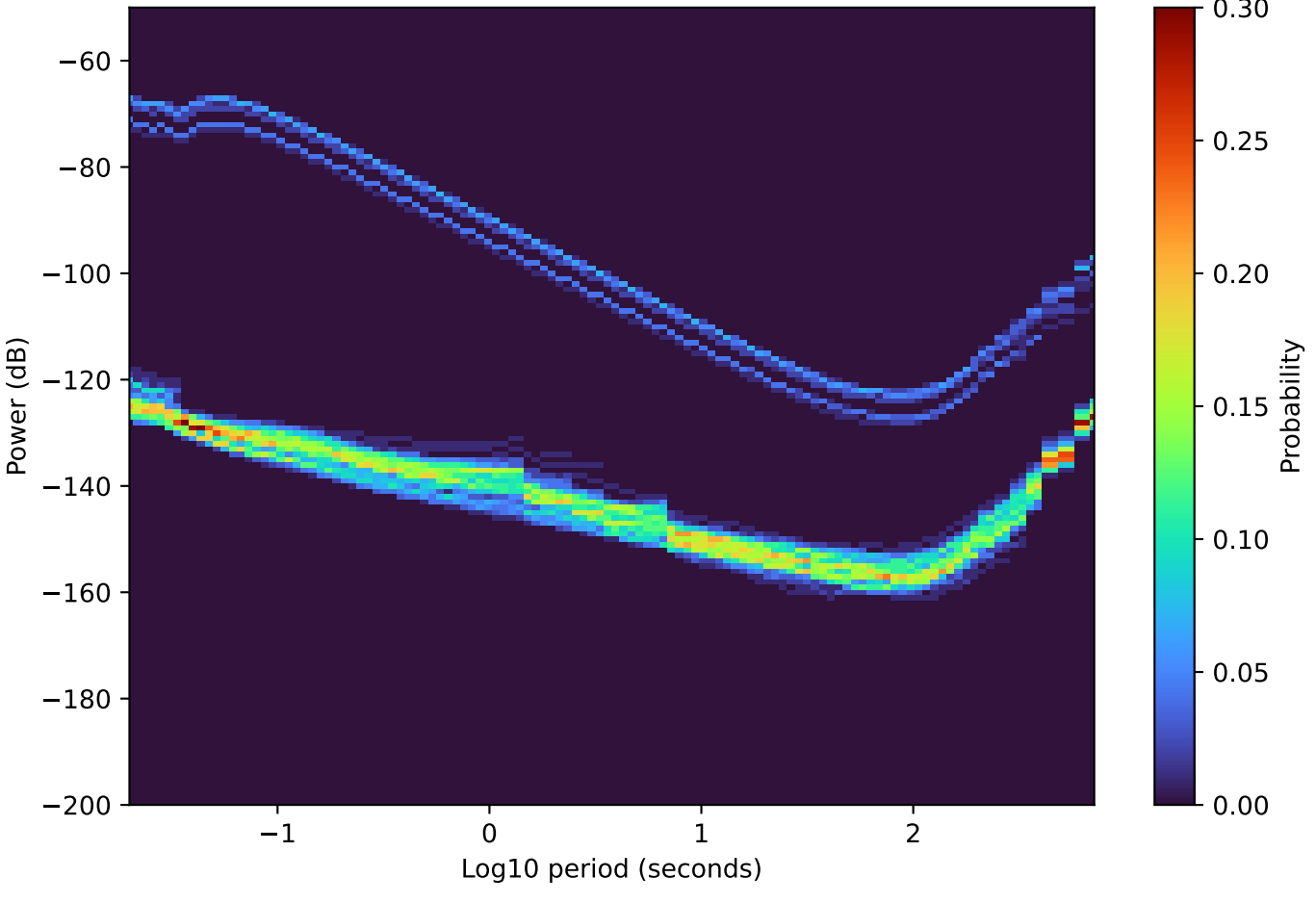

BK.TCHL.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

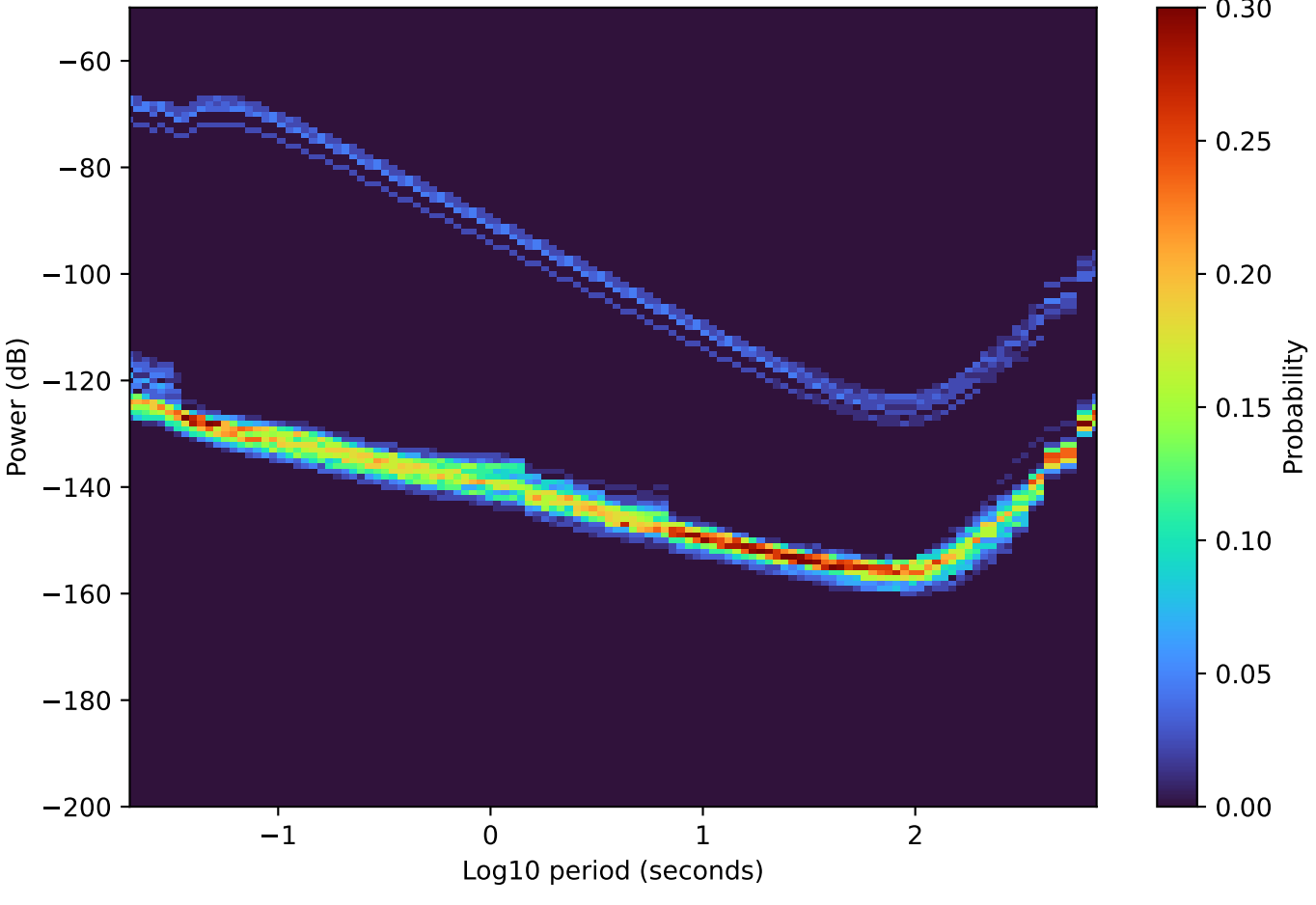

BK.TCHL.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

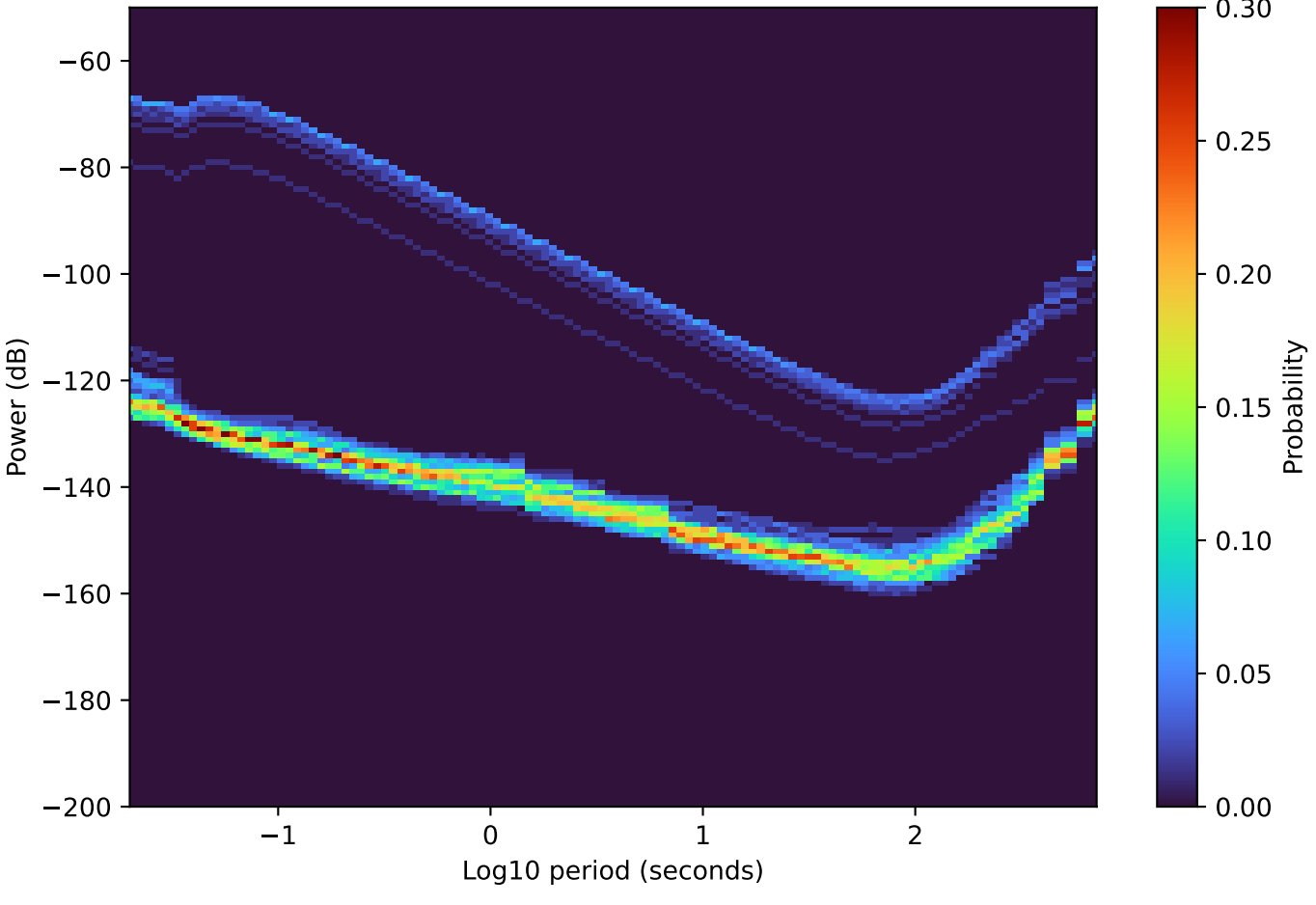

BK.TCHL.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

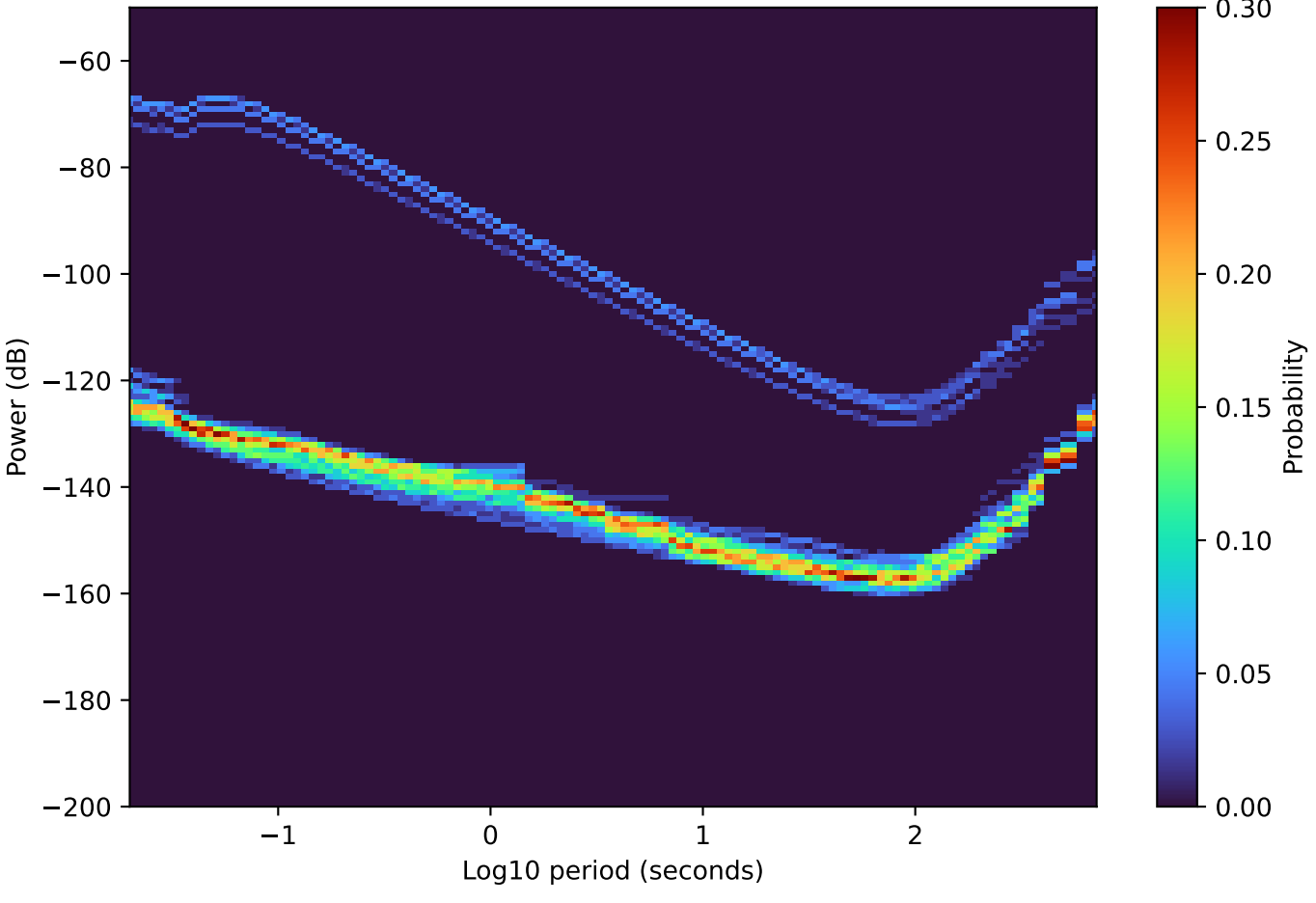

BK.TCHL.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

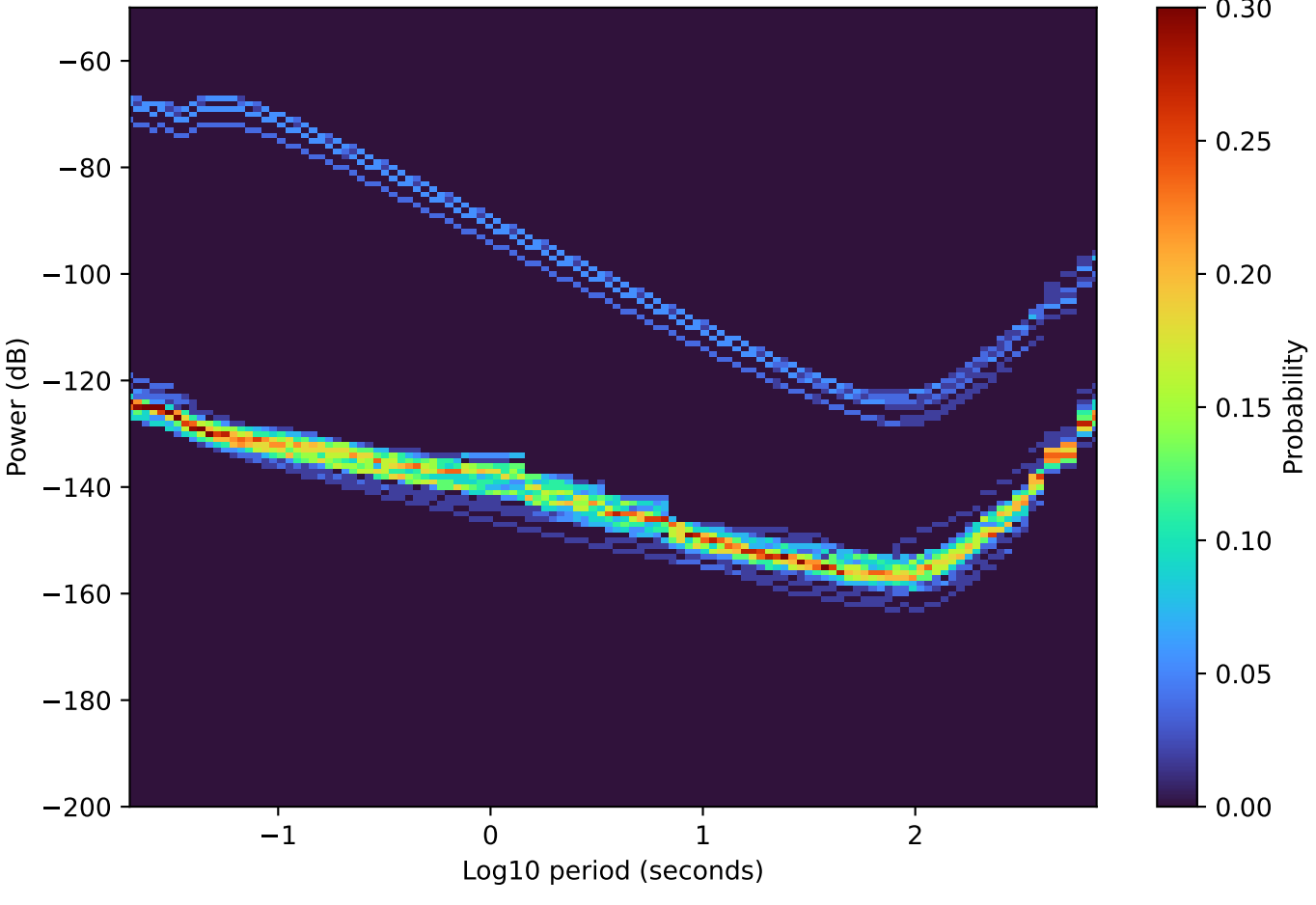

BK.TCHL.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

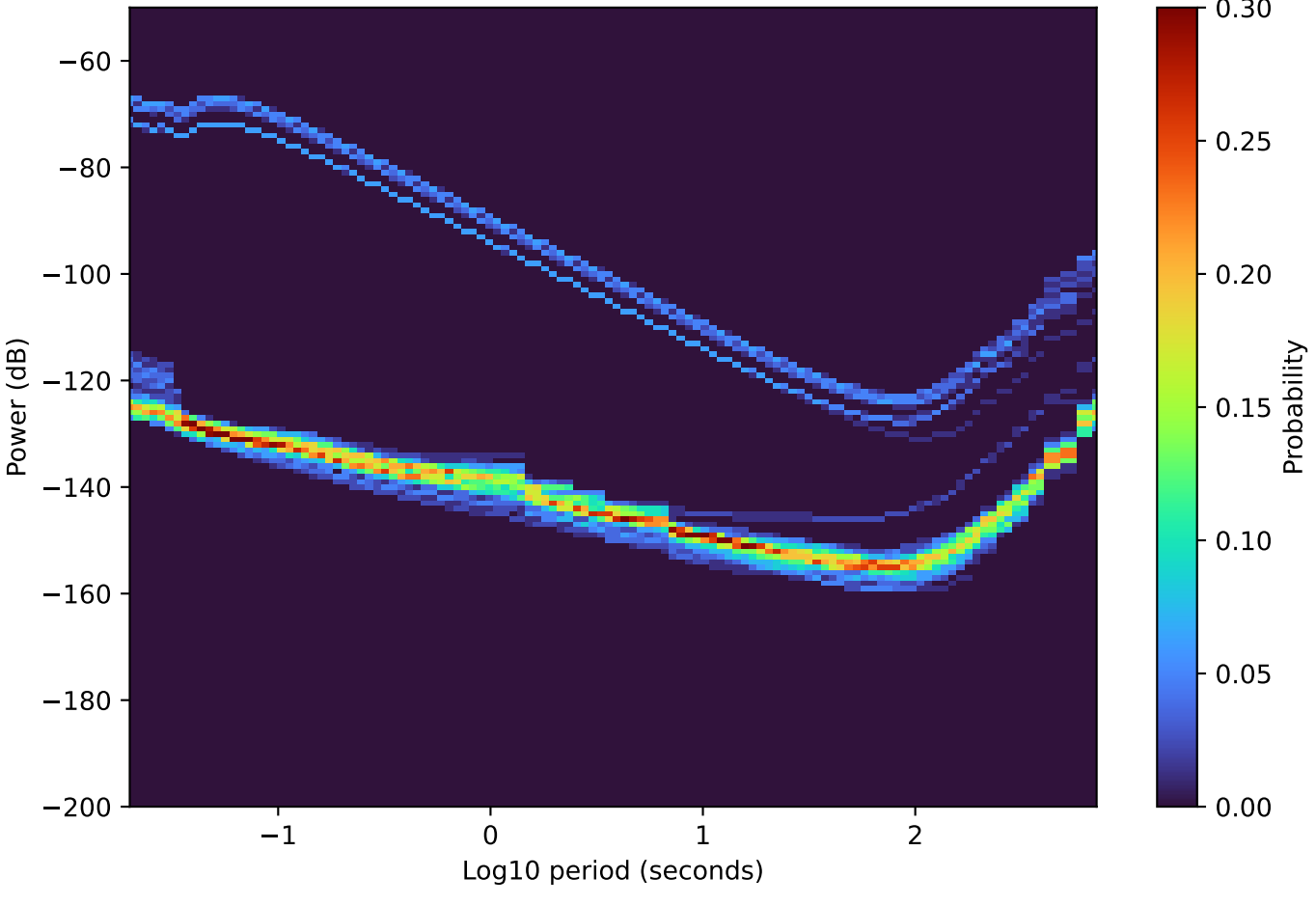

BK.TCHL.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

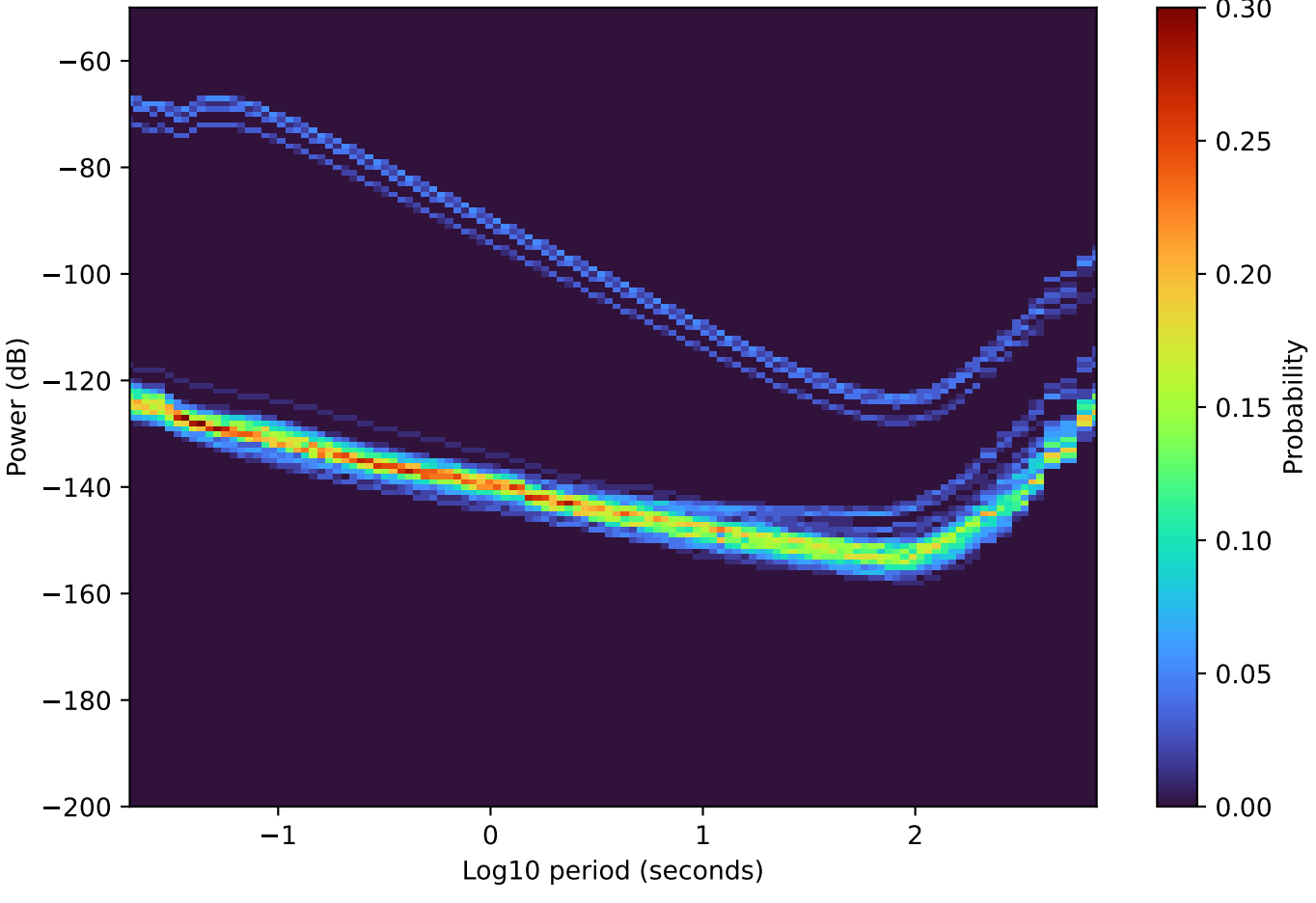

BK.TCHL.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

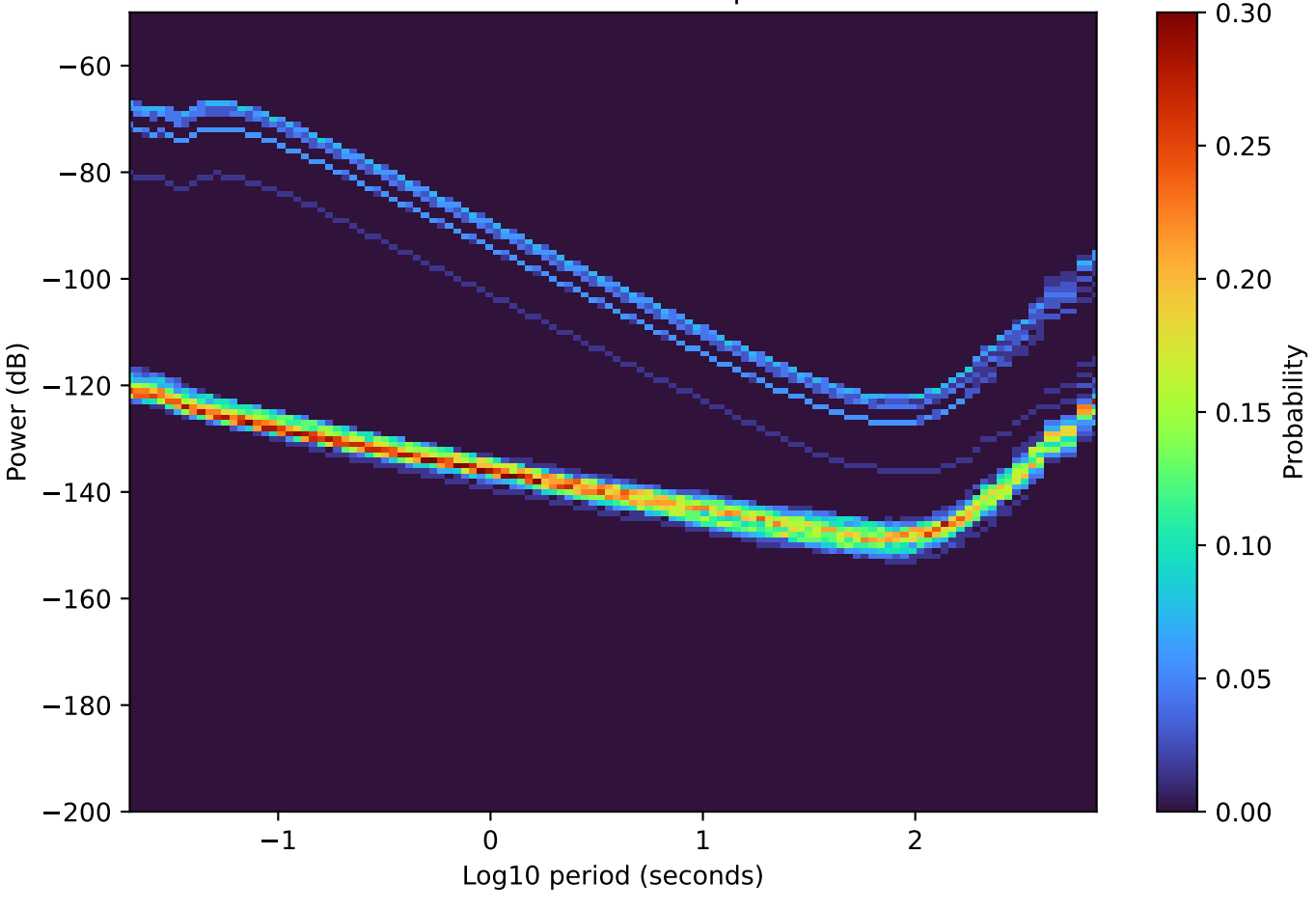

BK.TCHL.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

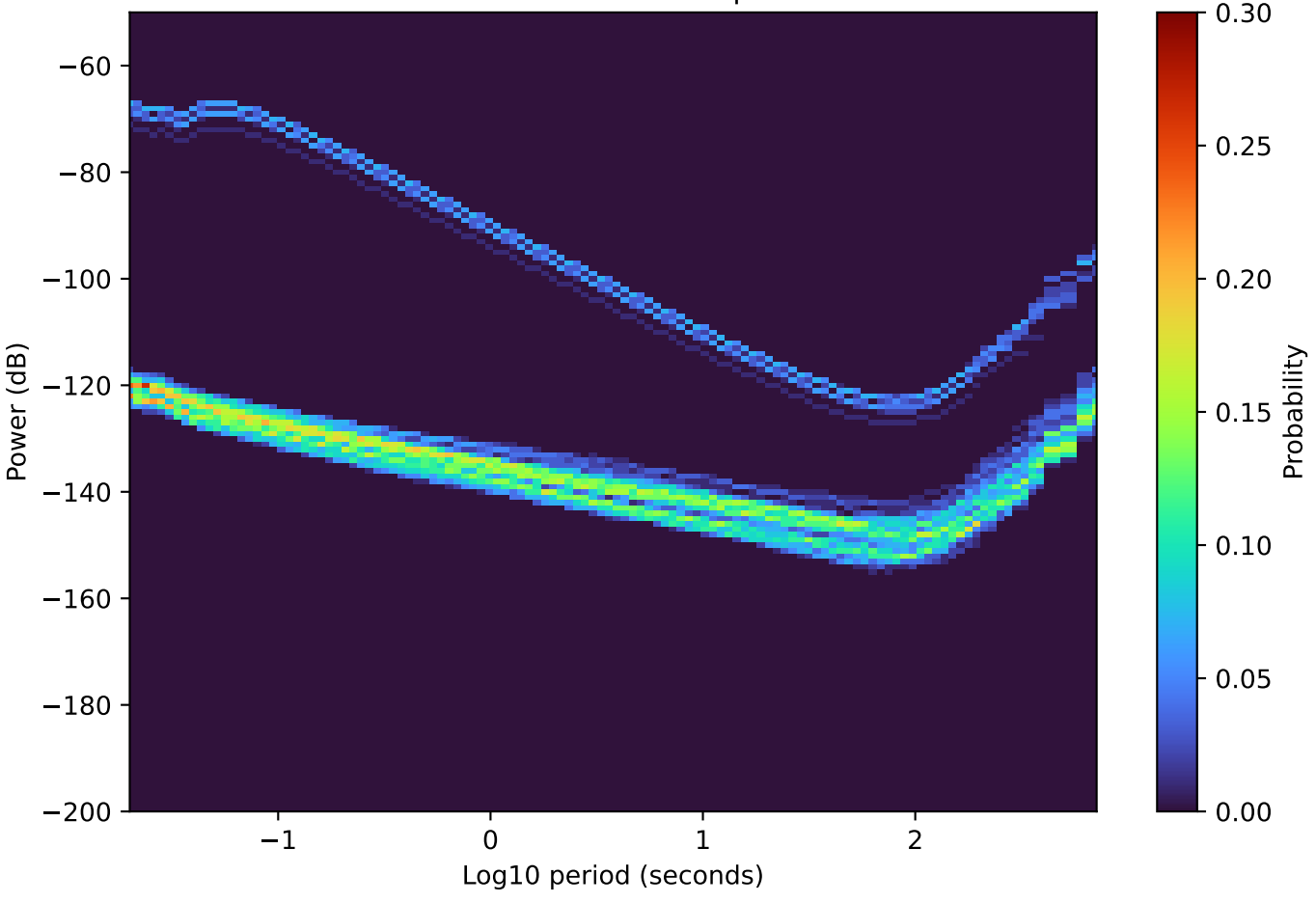

BK.TCHL.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

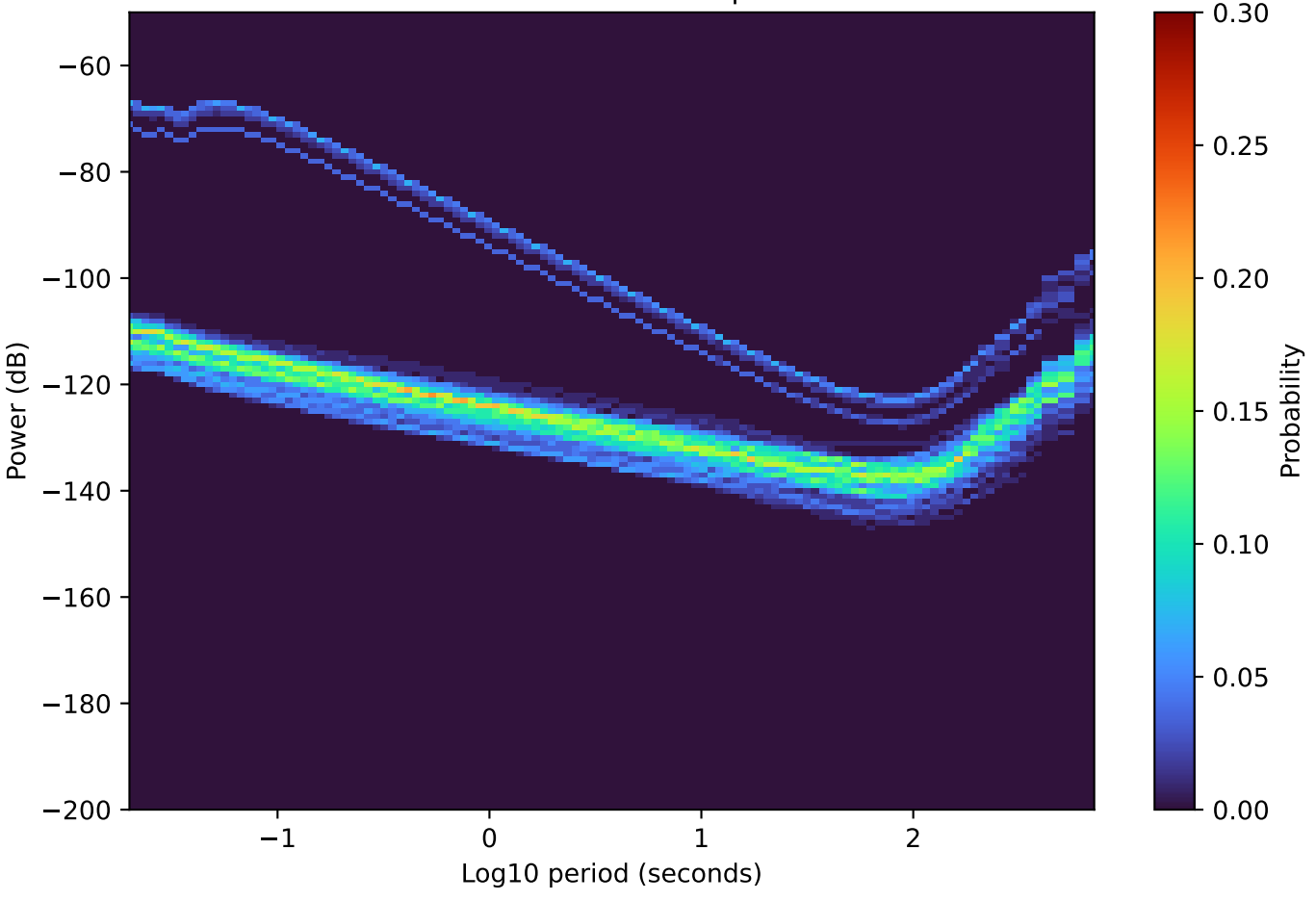

BK.TCHL.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

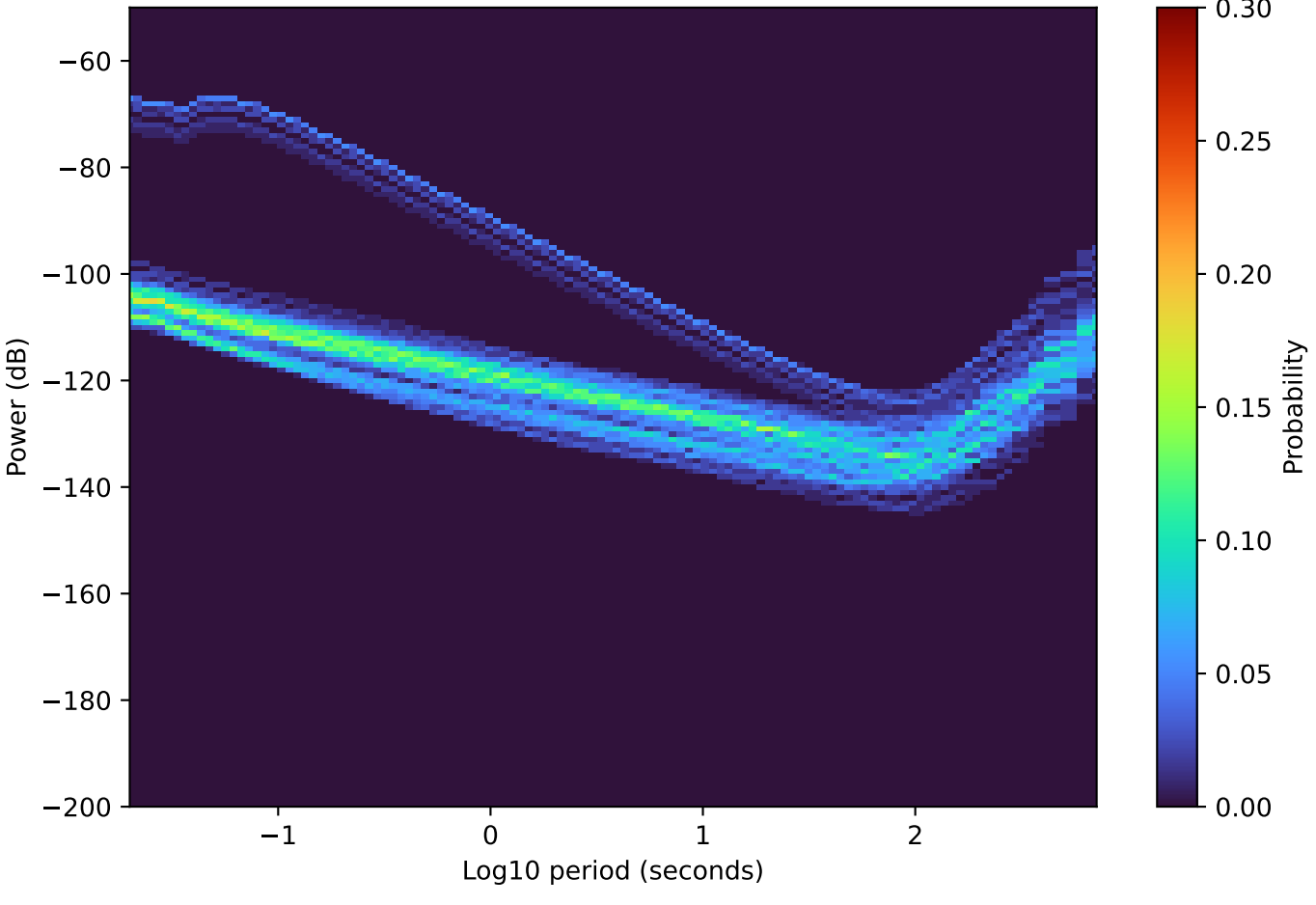

BK.TCHL.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

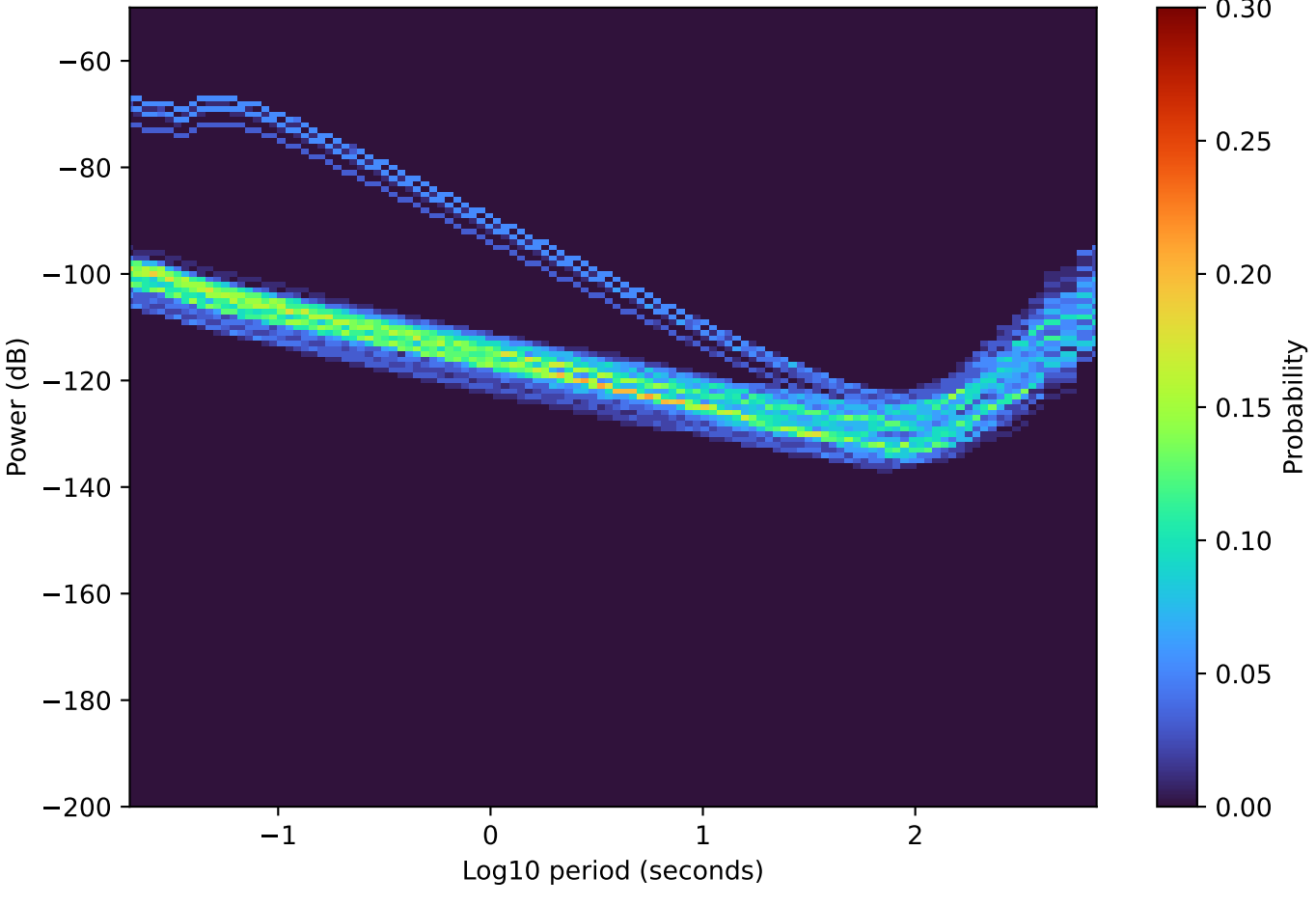

BK.TCHL.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

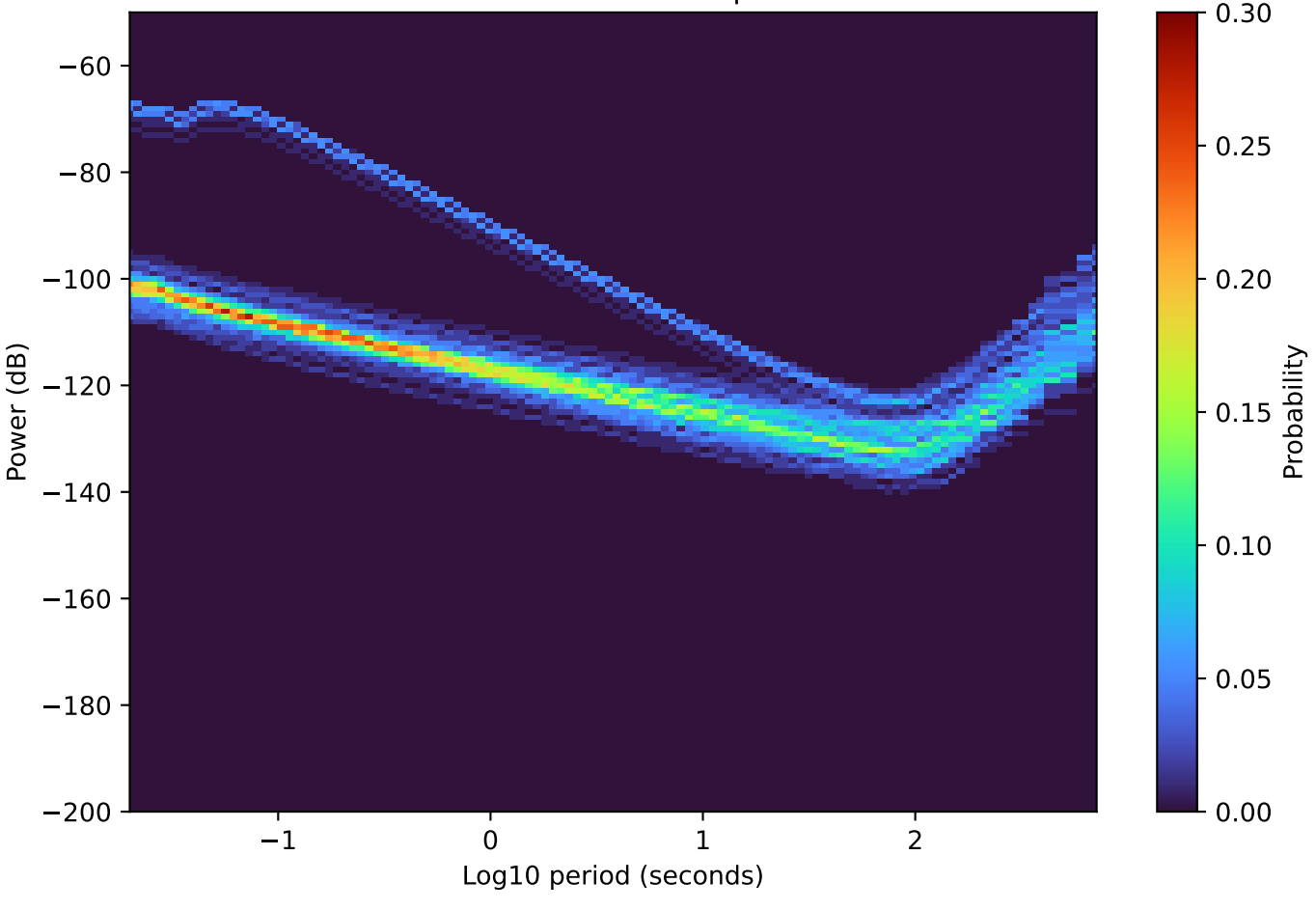

BK.TCHL.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

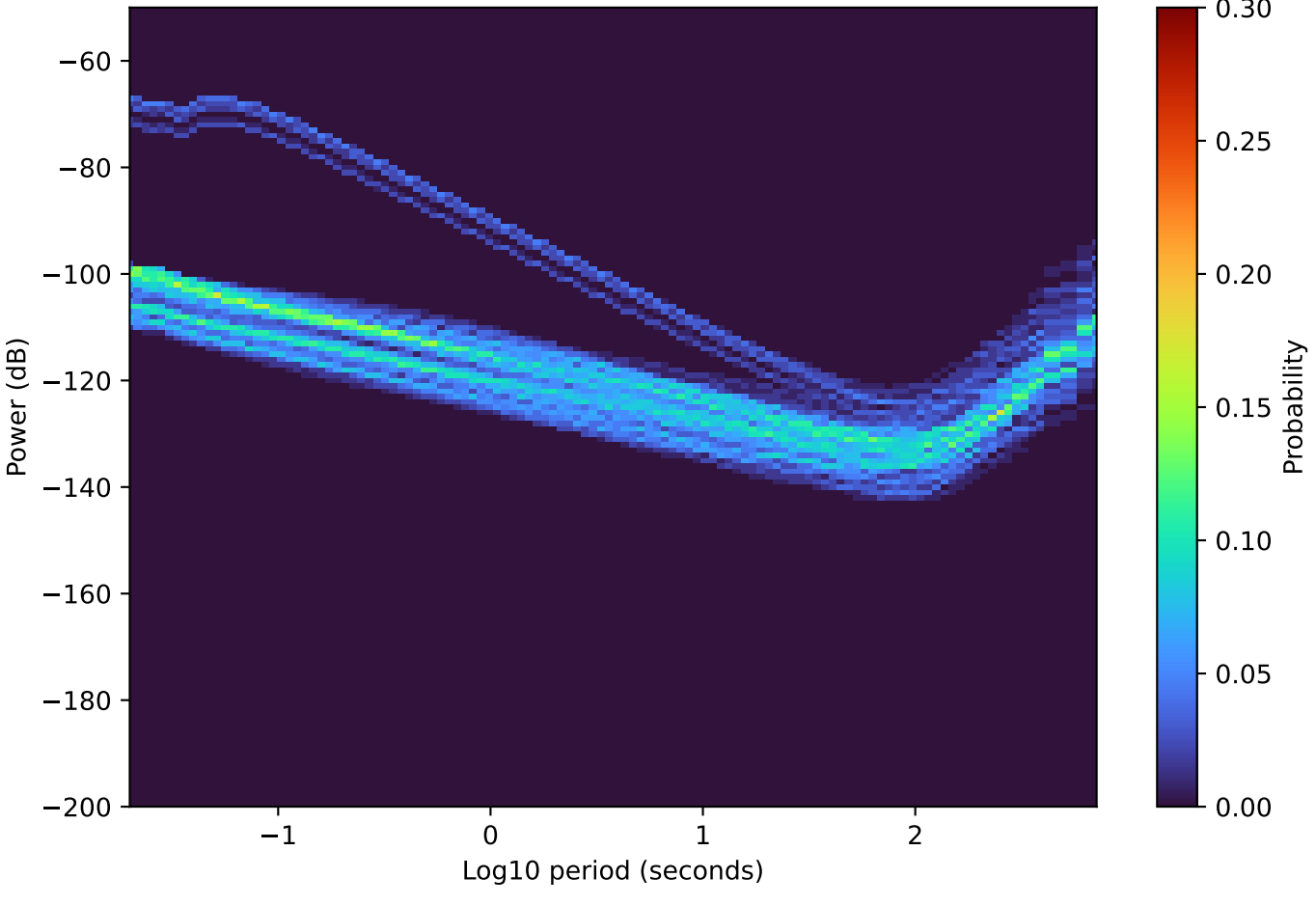

BK.TCHL.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

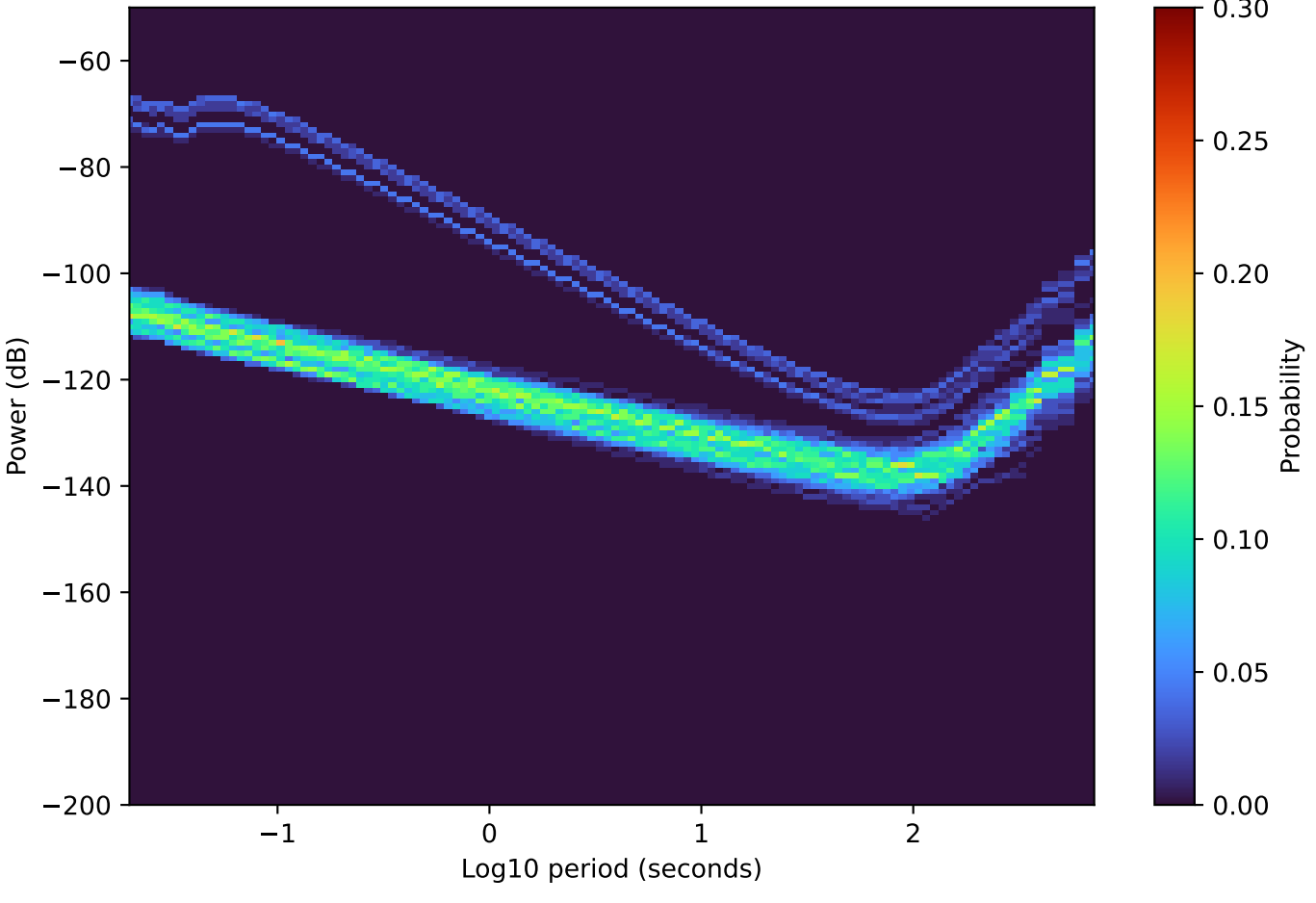

BK.TCHL.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

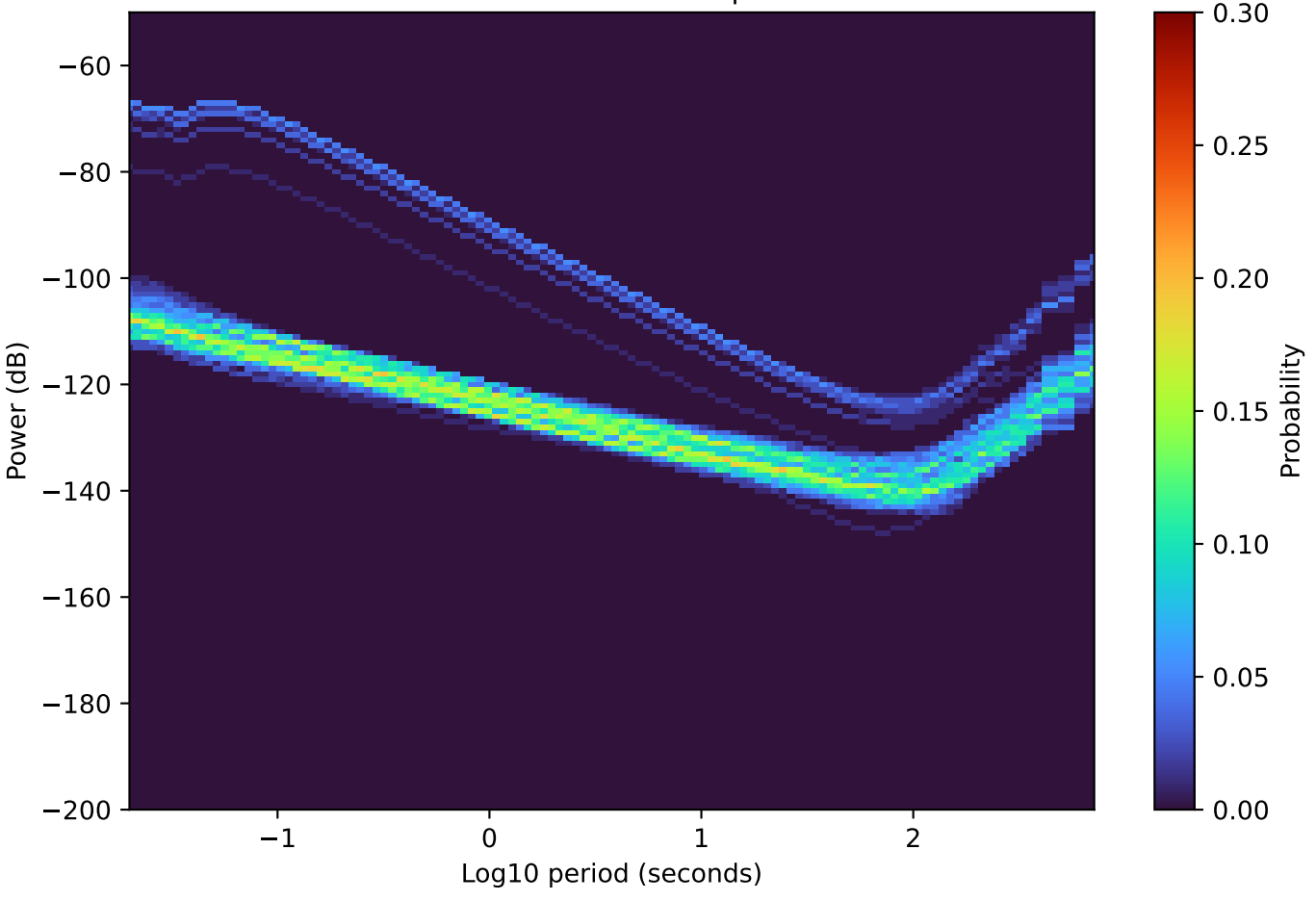

BK.TCHL.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

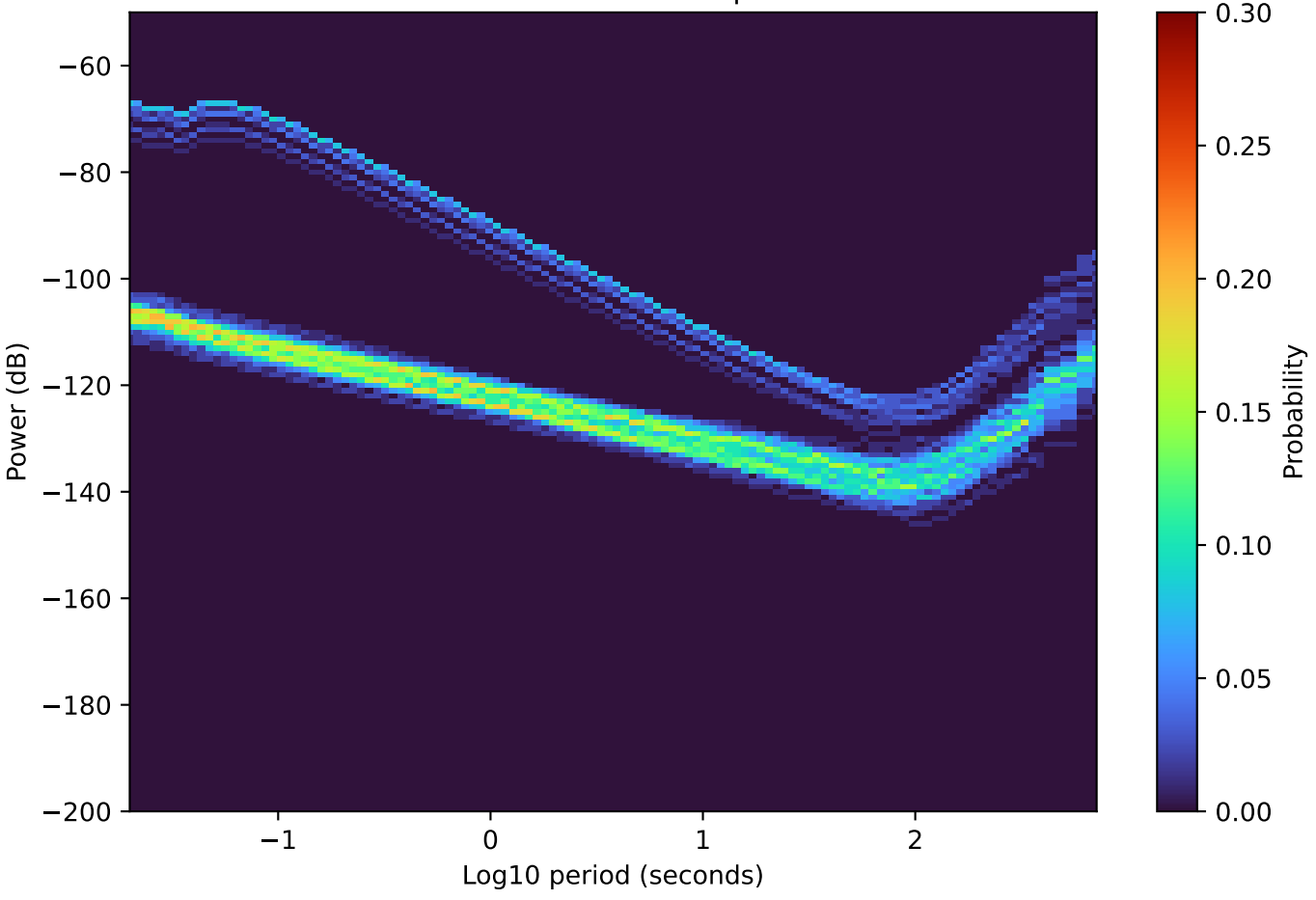

BK.TCHL.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

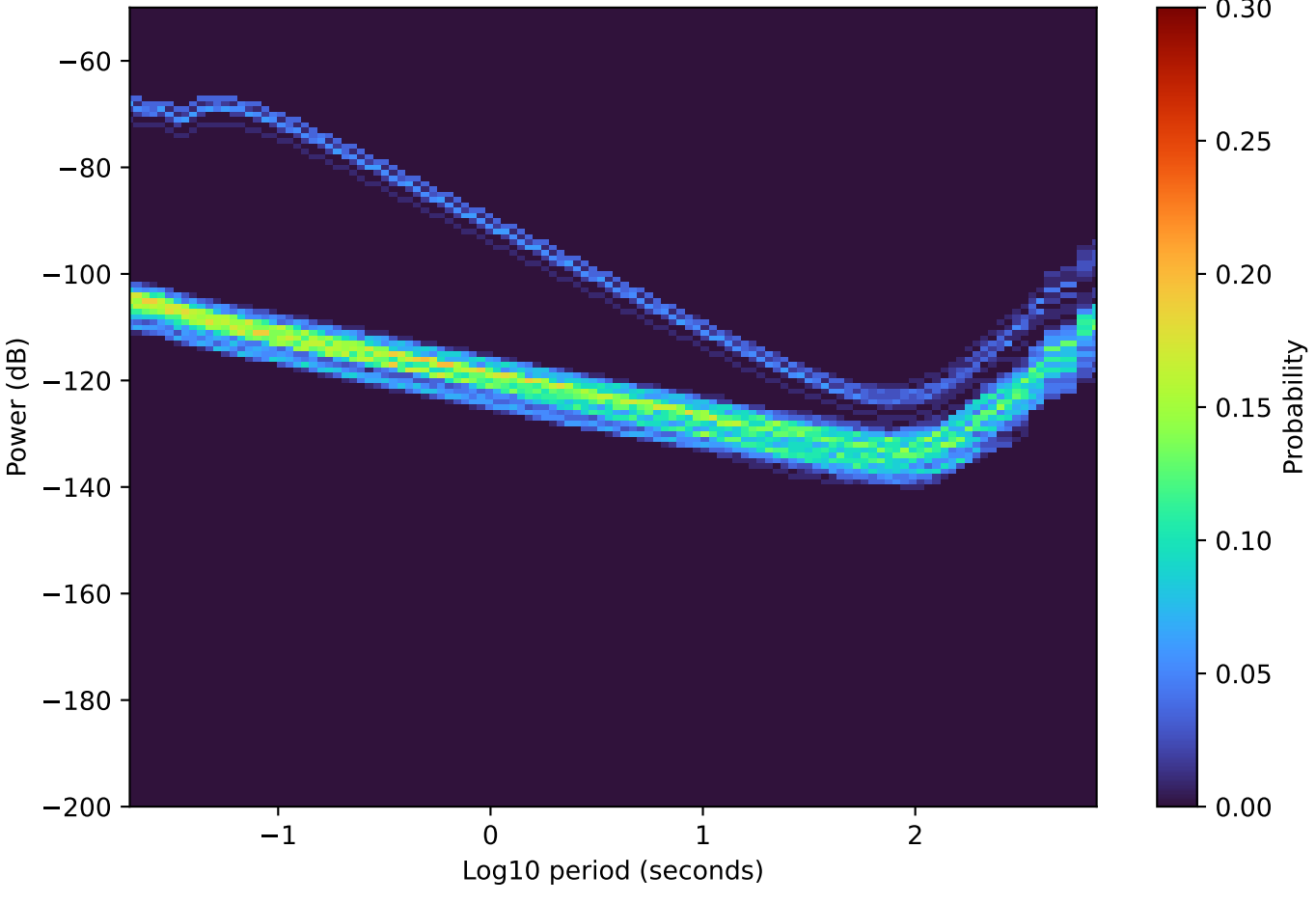

BK.TCHL.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

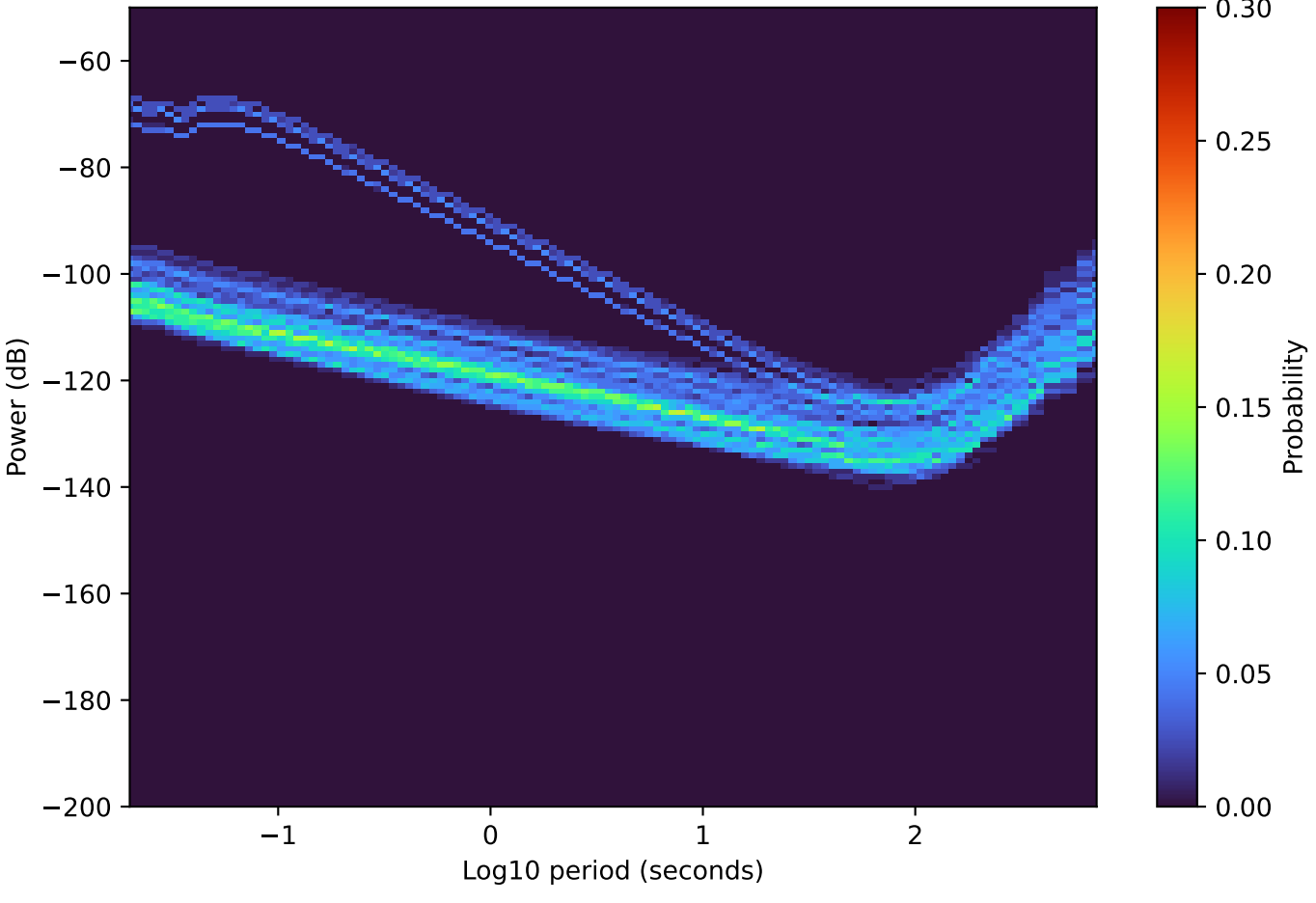

BK.TCHL.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

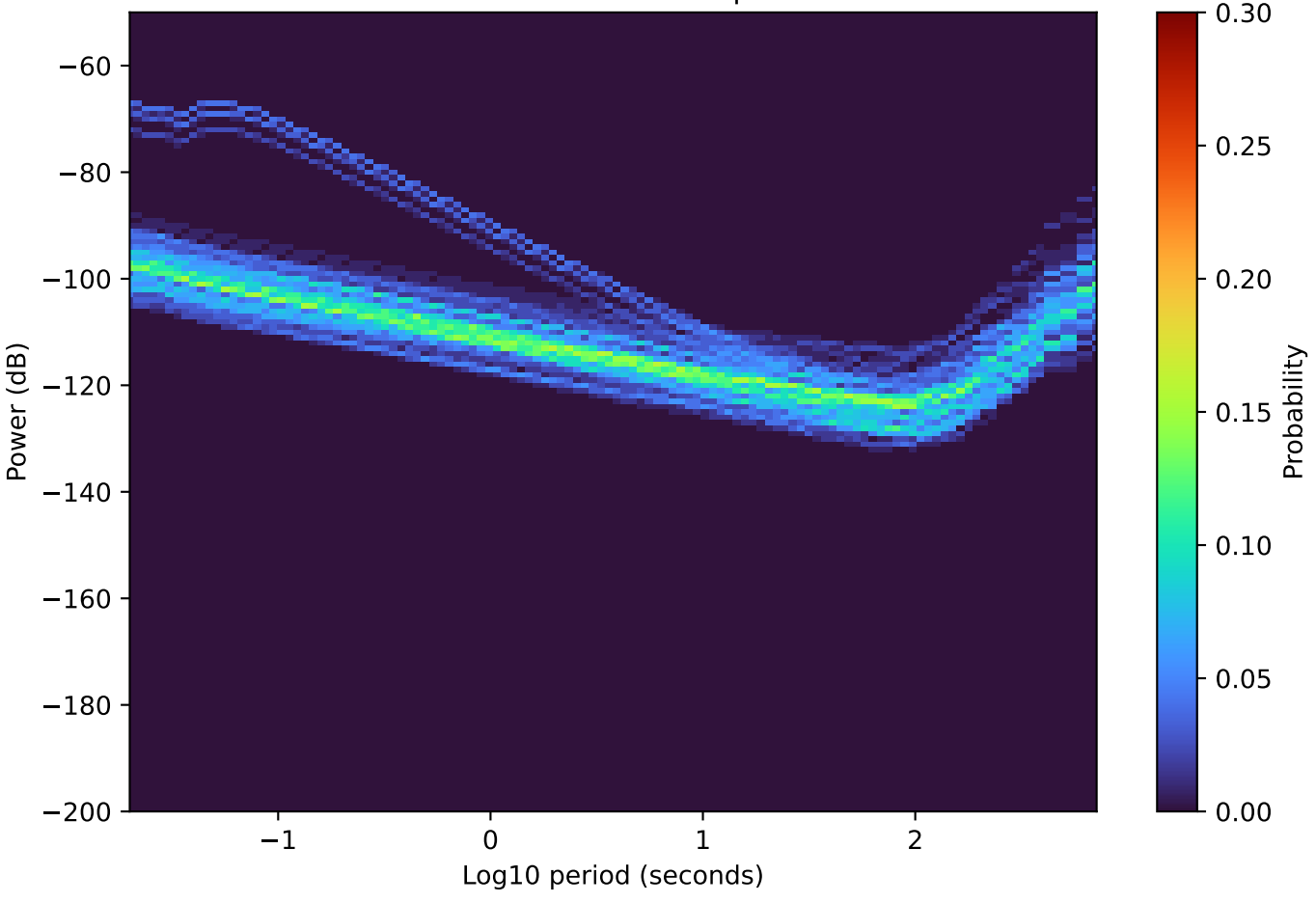

BK.TCHL.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

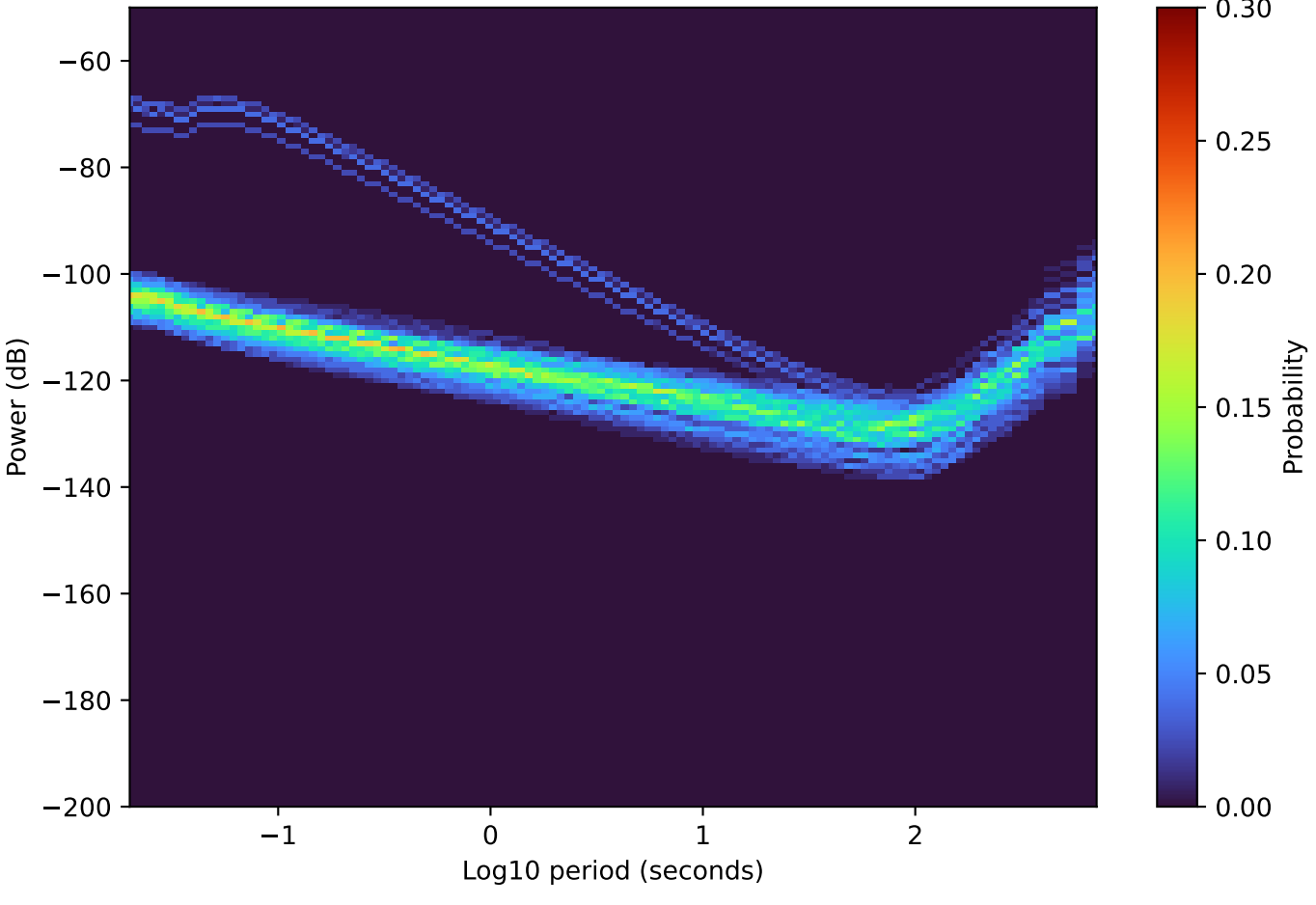

BK.TCHL.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

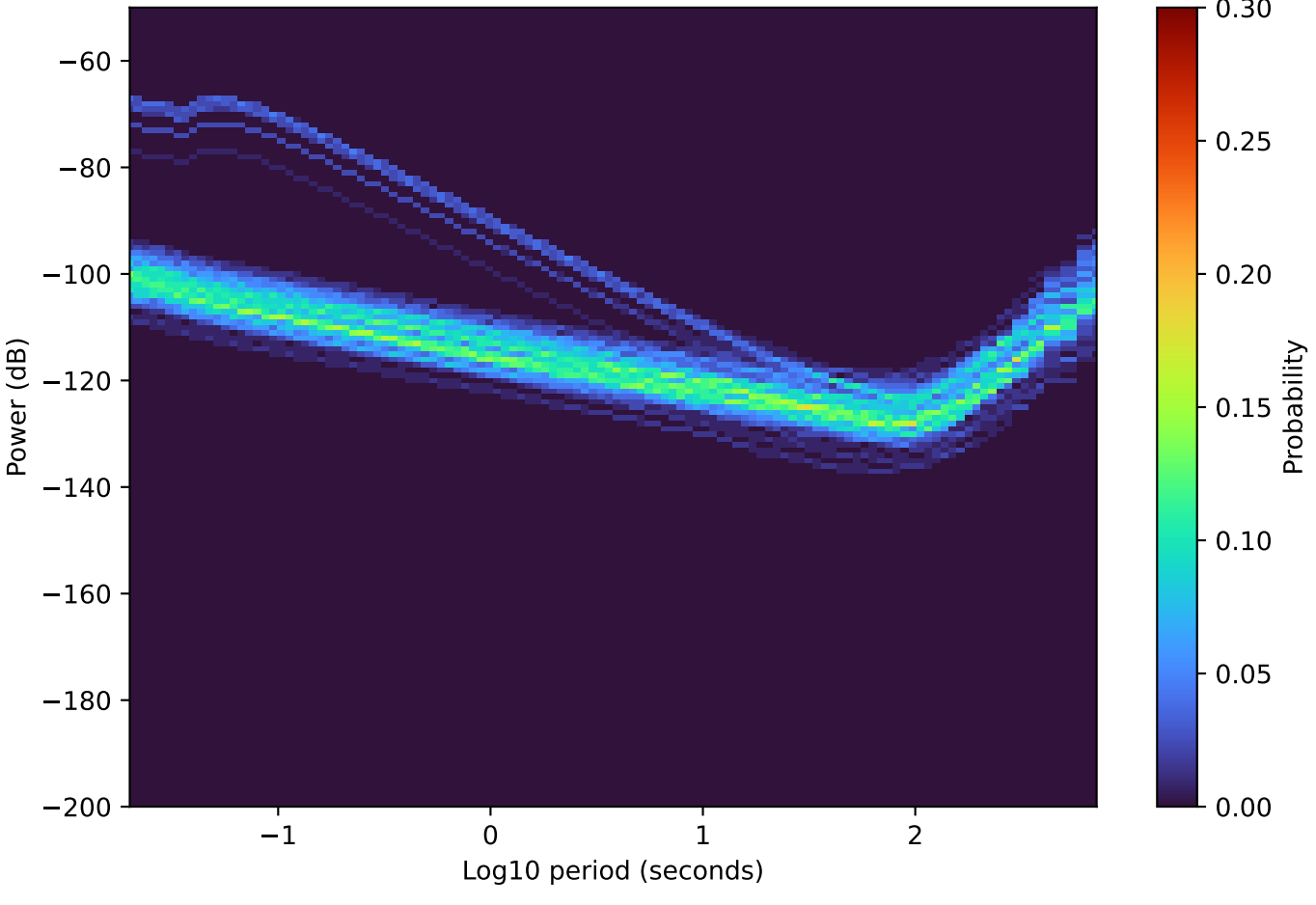

BK.TCHL.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

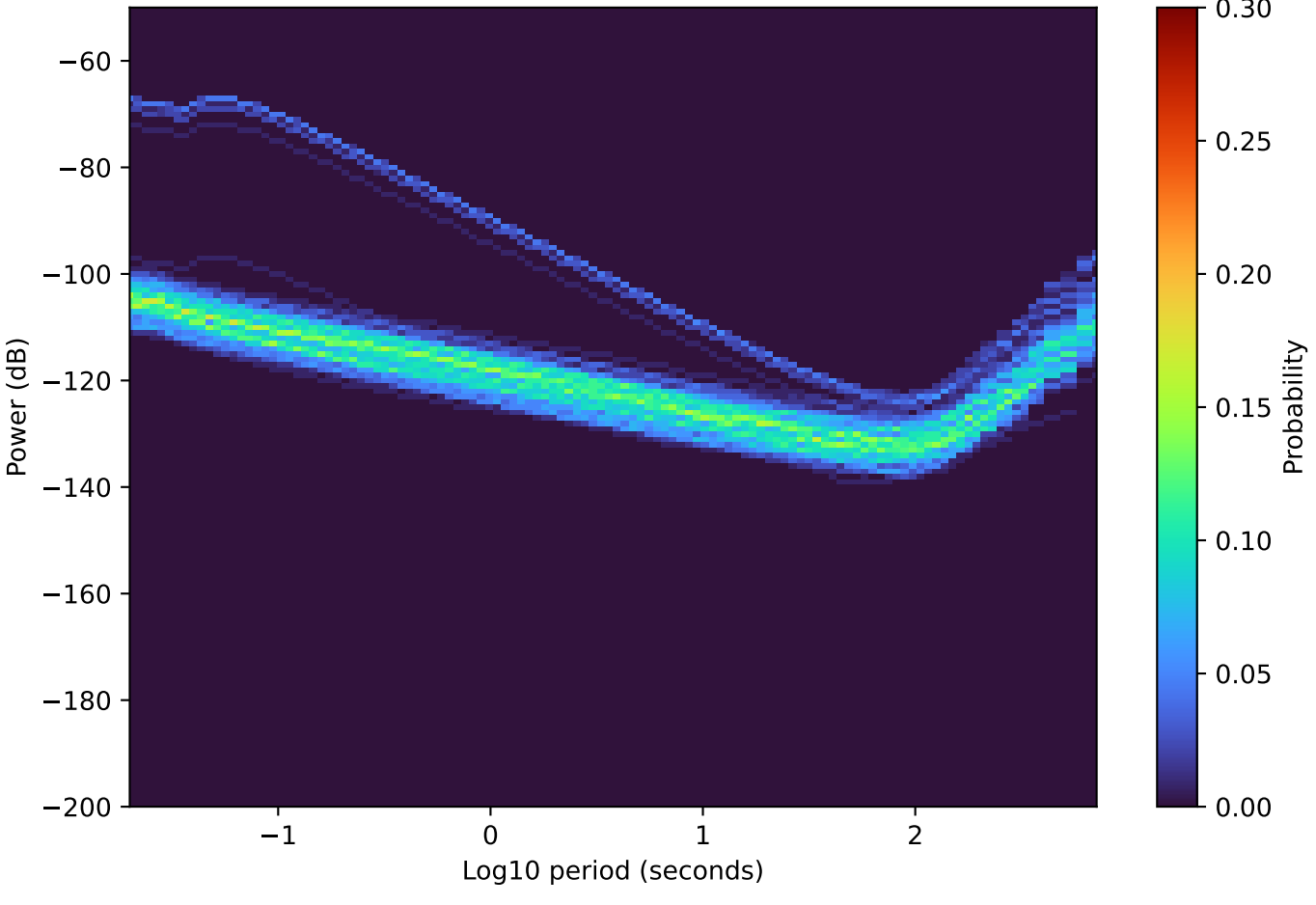

BK.TCHL.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

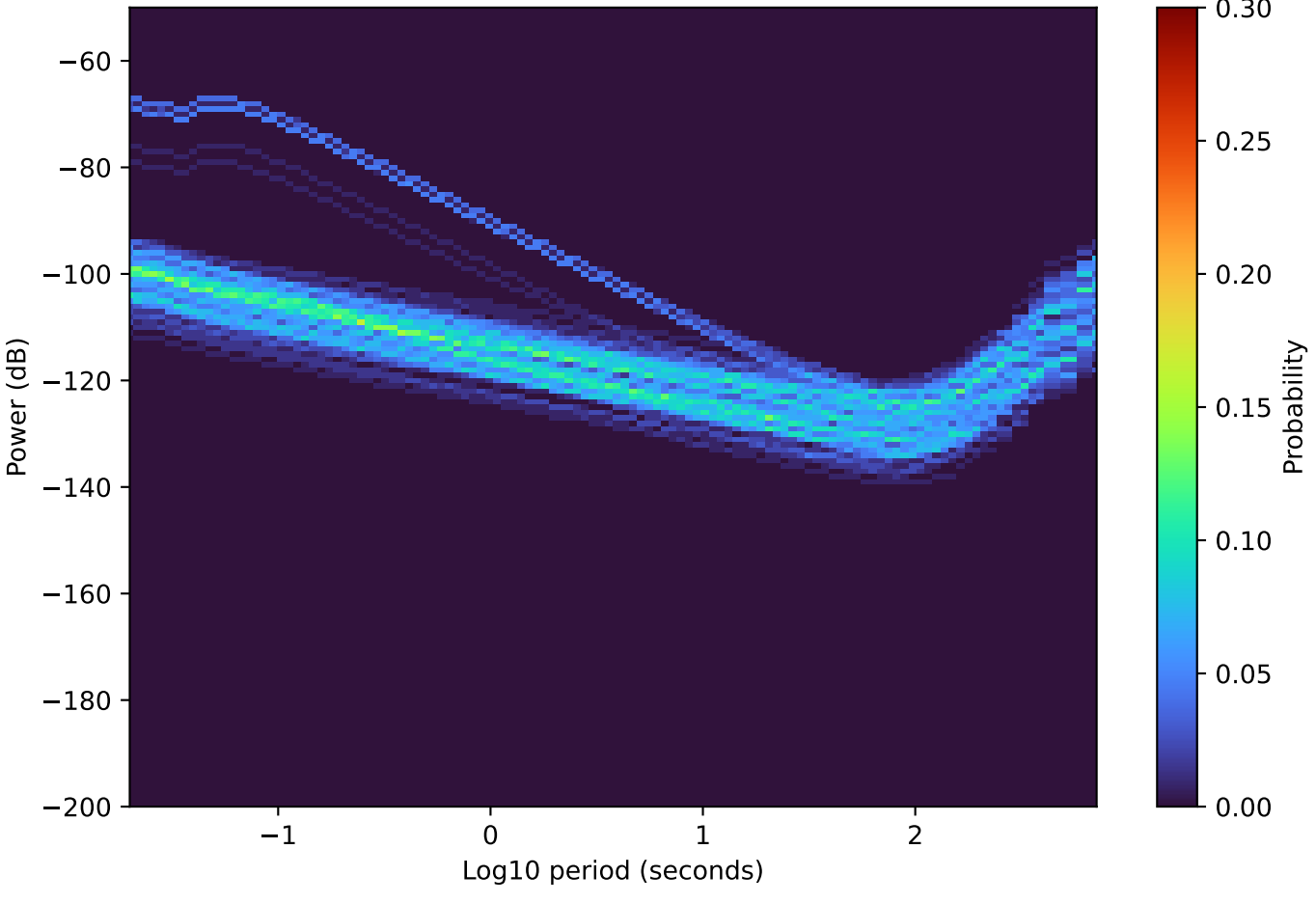

BK.TCHL.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

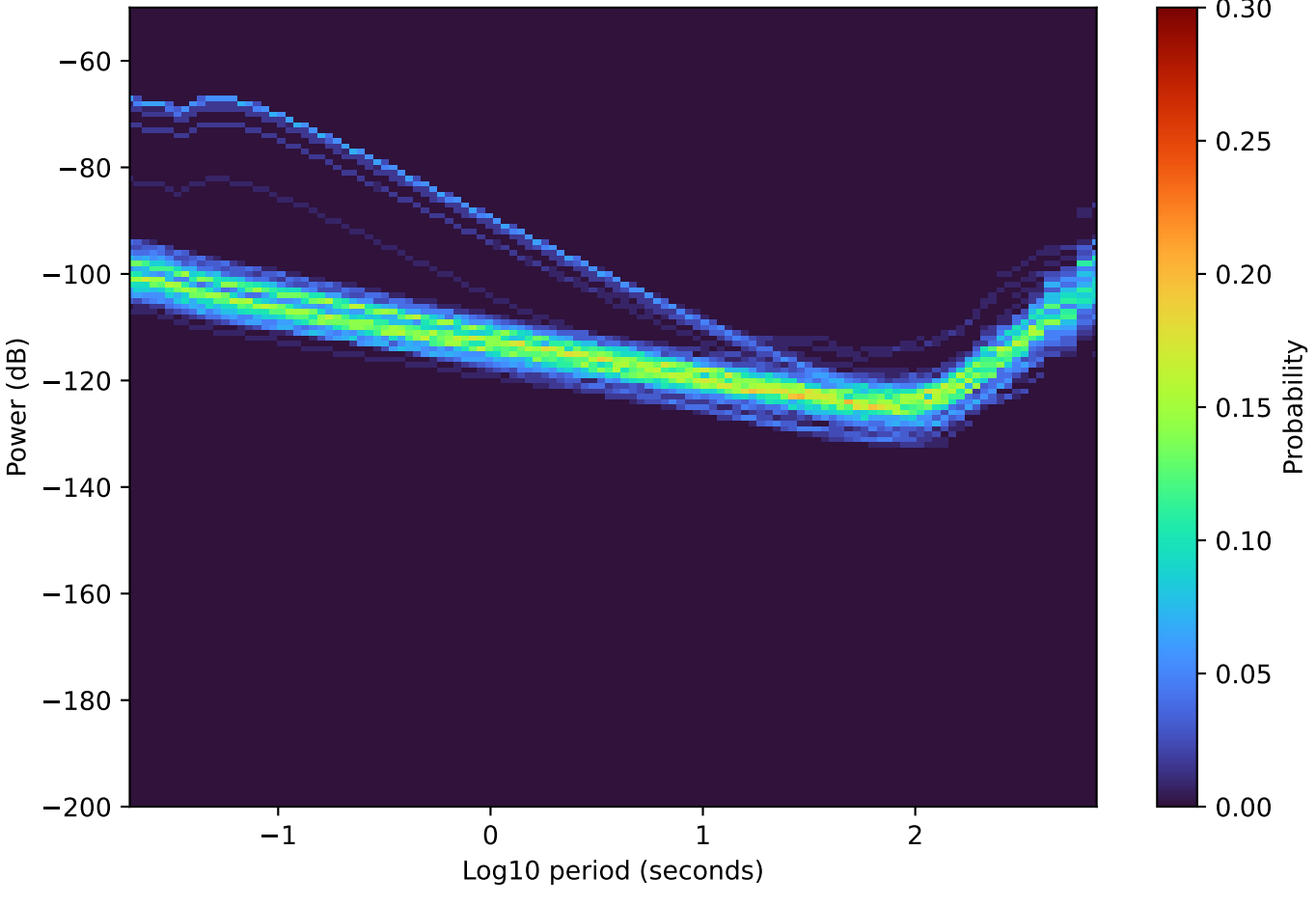

BK.TCHL.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

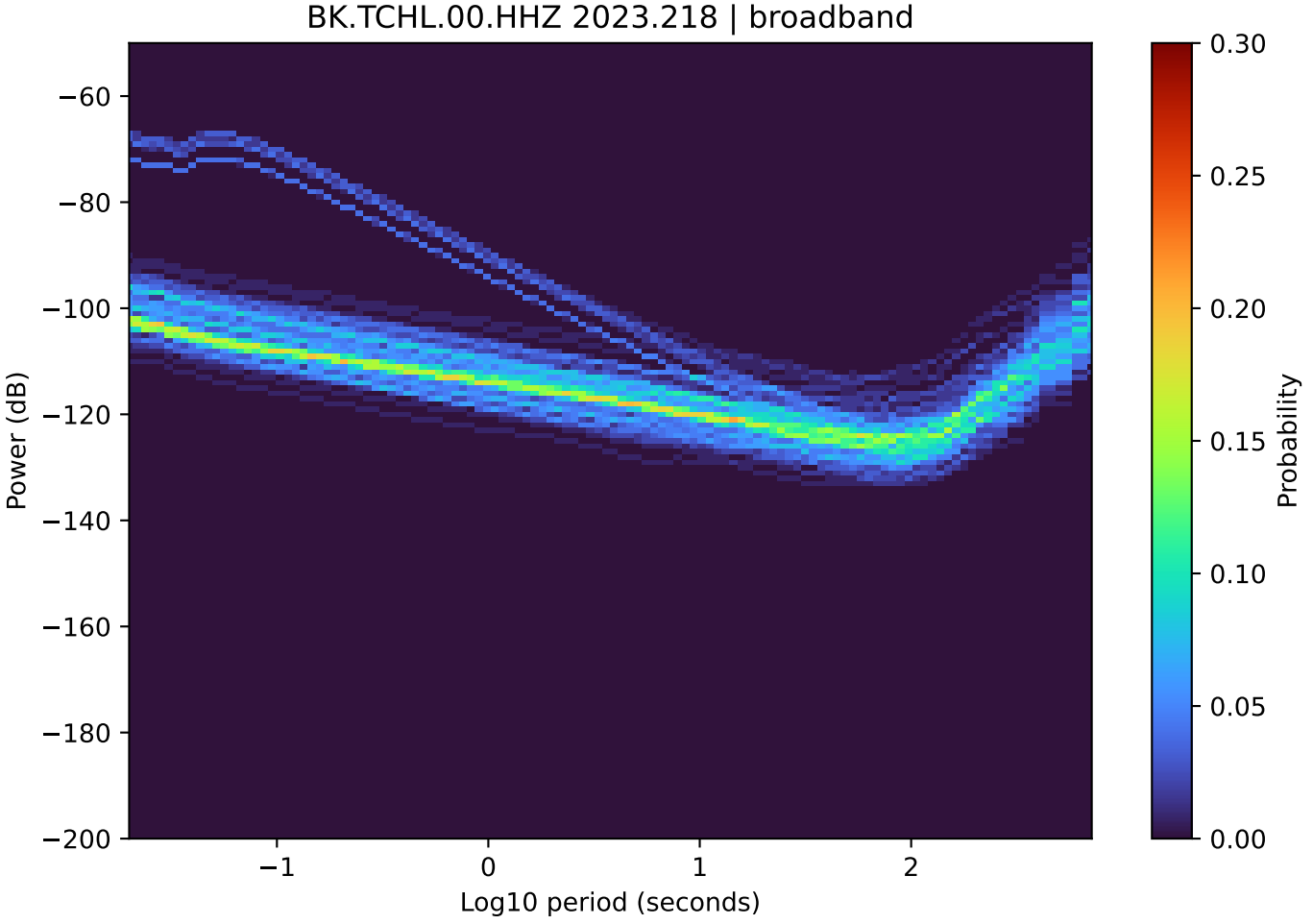

BK.TCHL.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

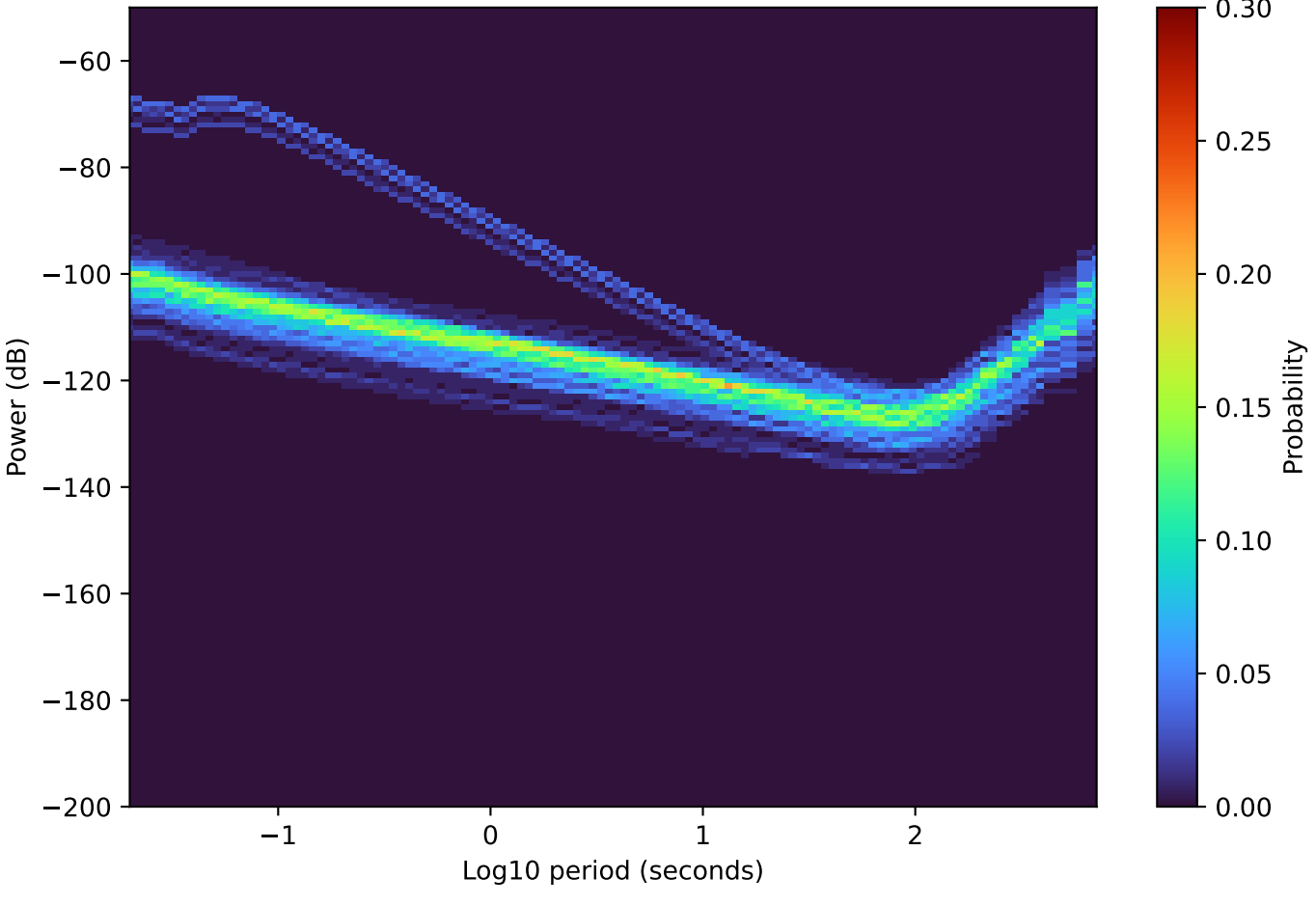

BK.TCHL.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

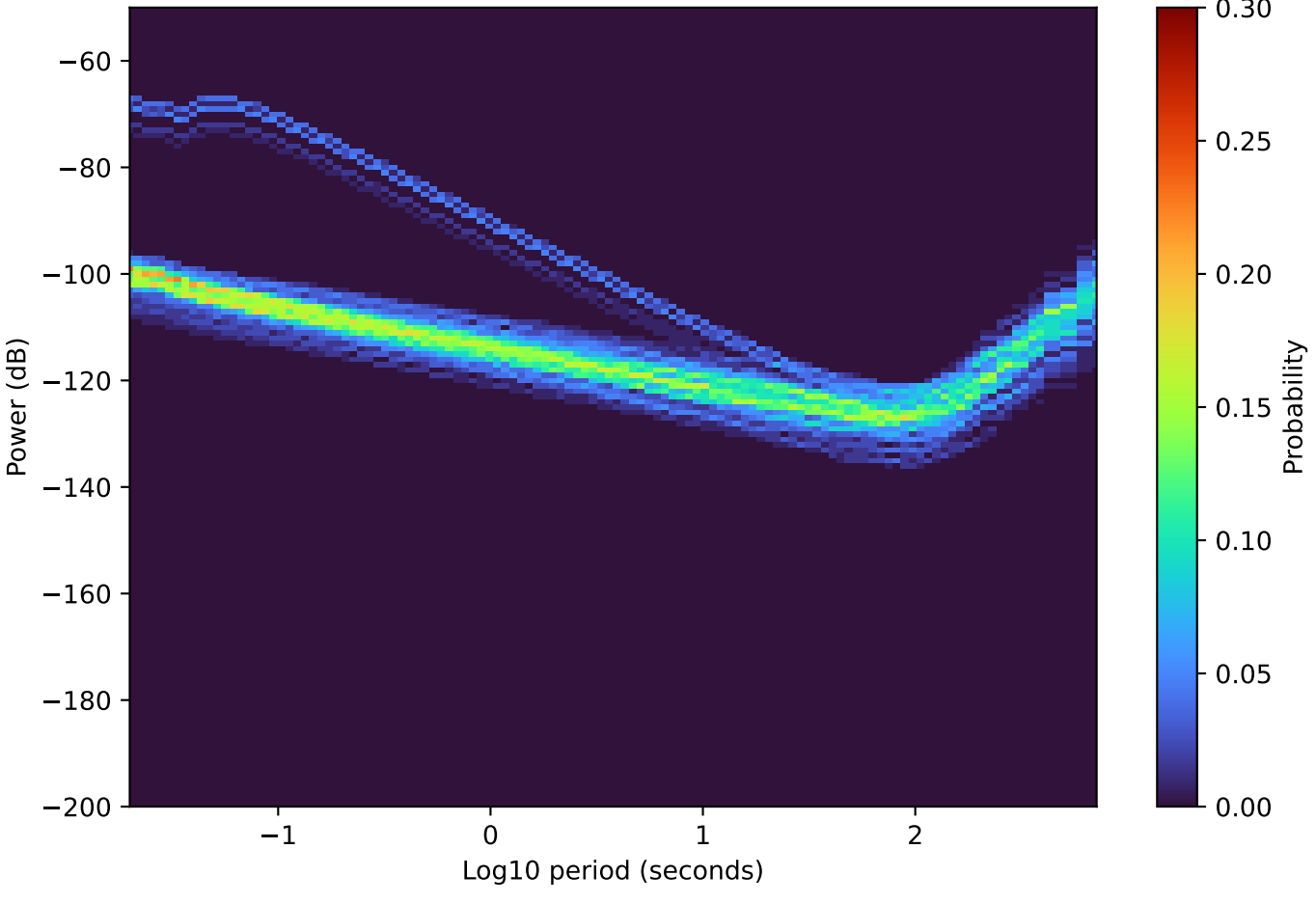

BK.TCHL.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

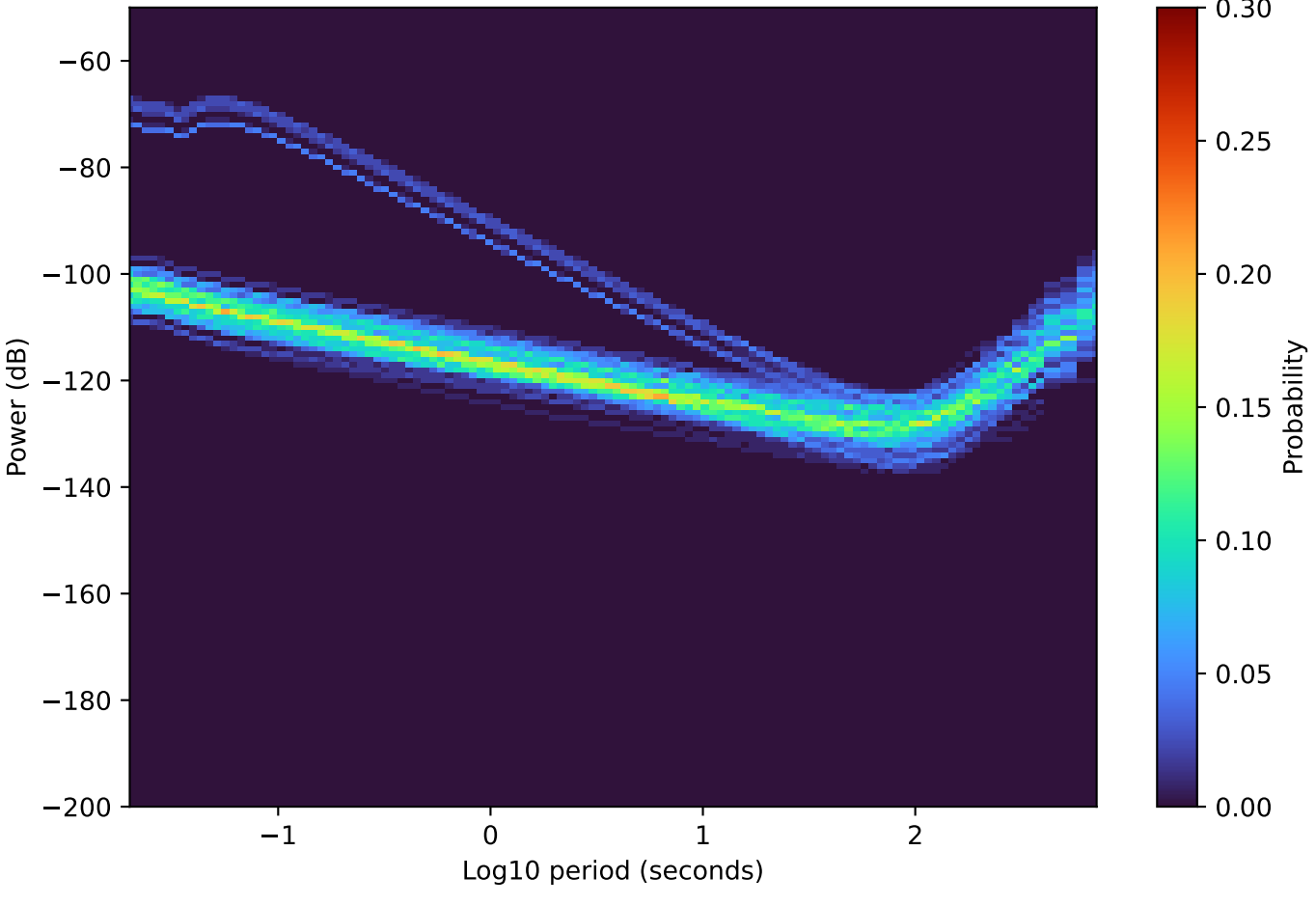

BK.TCHL.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

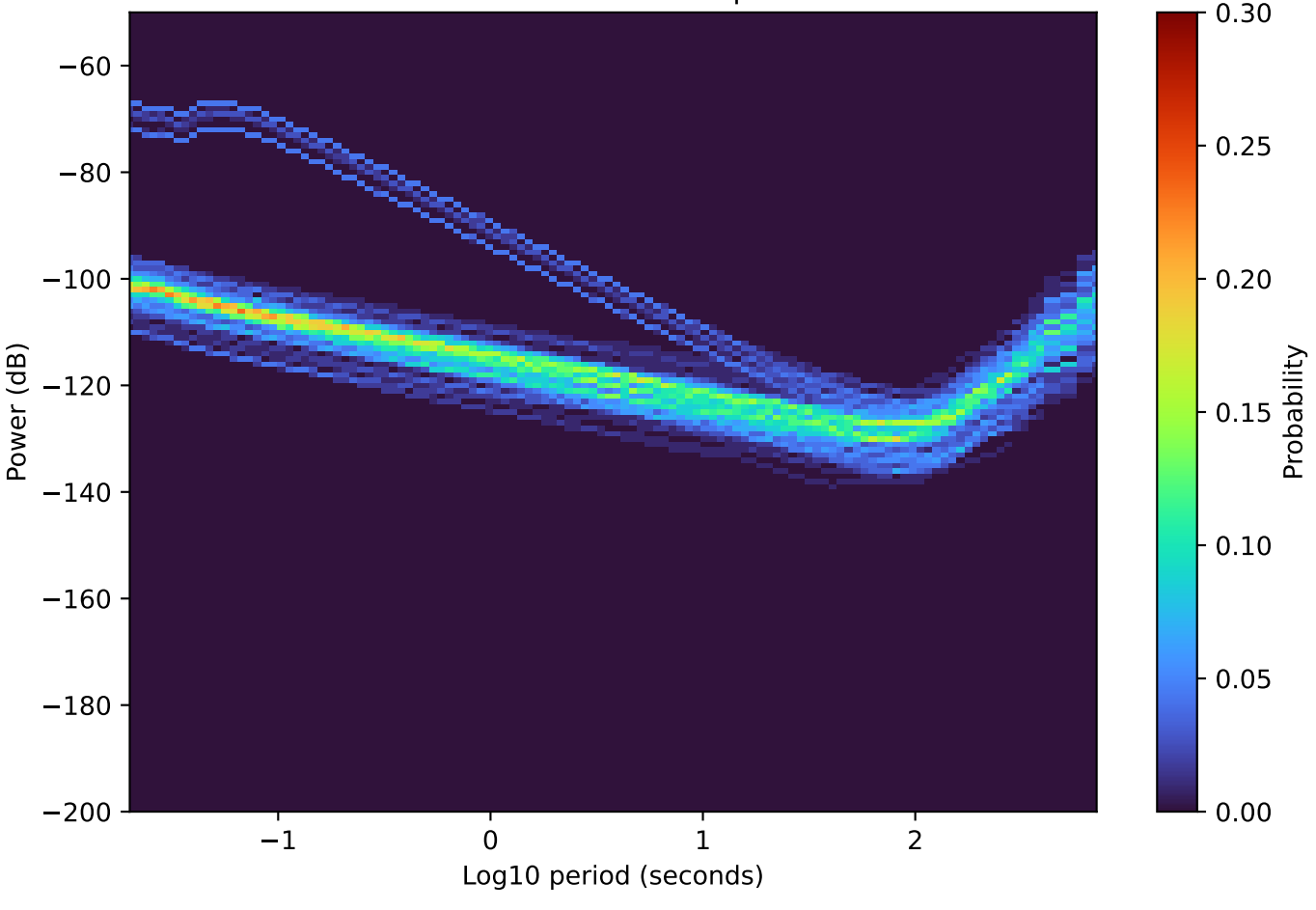

BK.TCHL.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

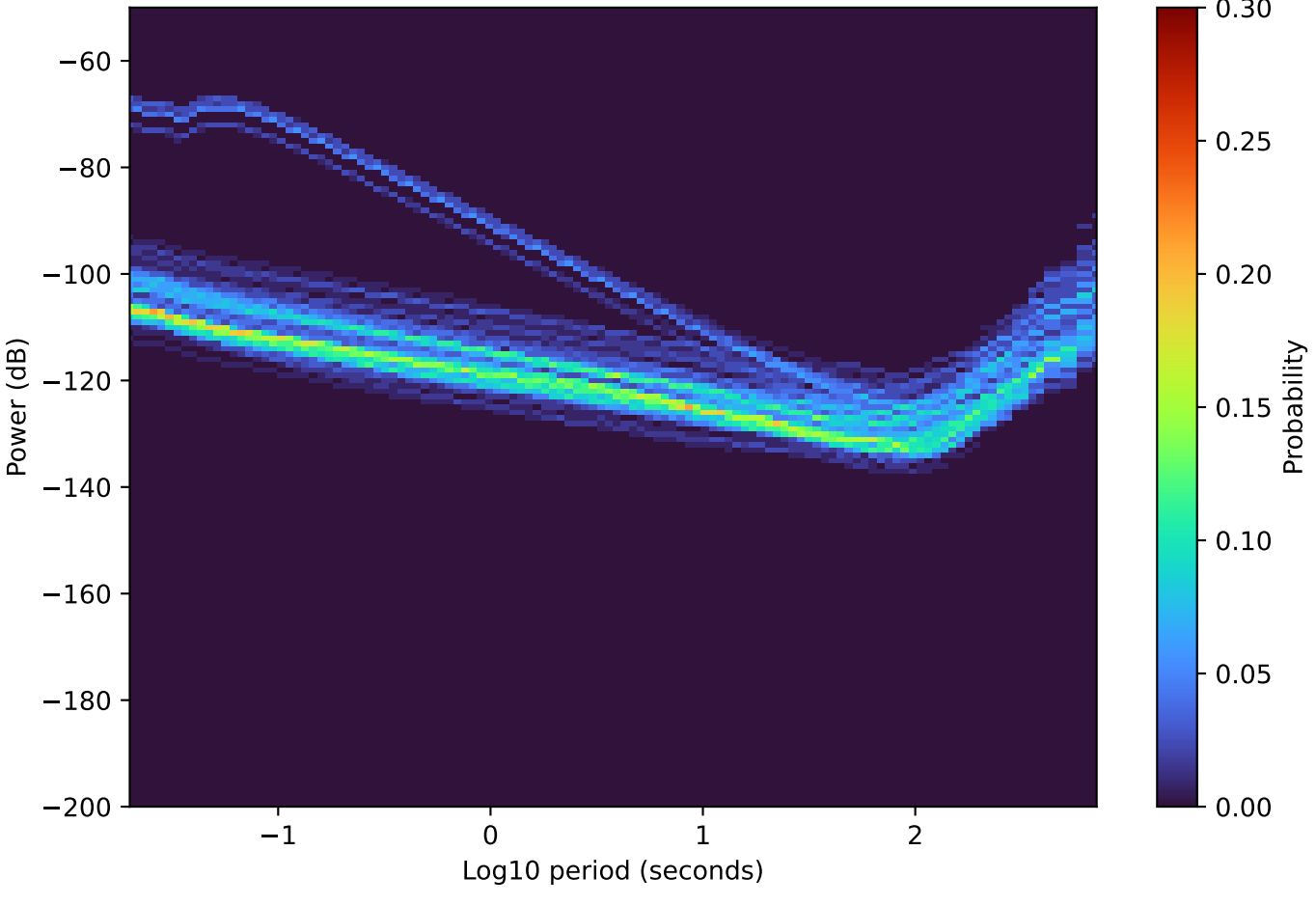

BK.TCHL.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

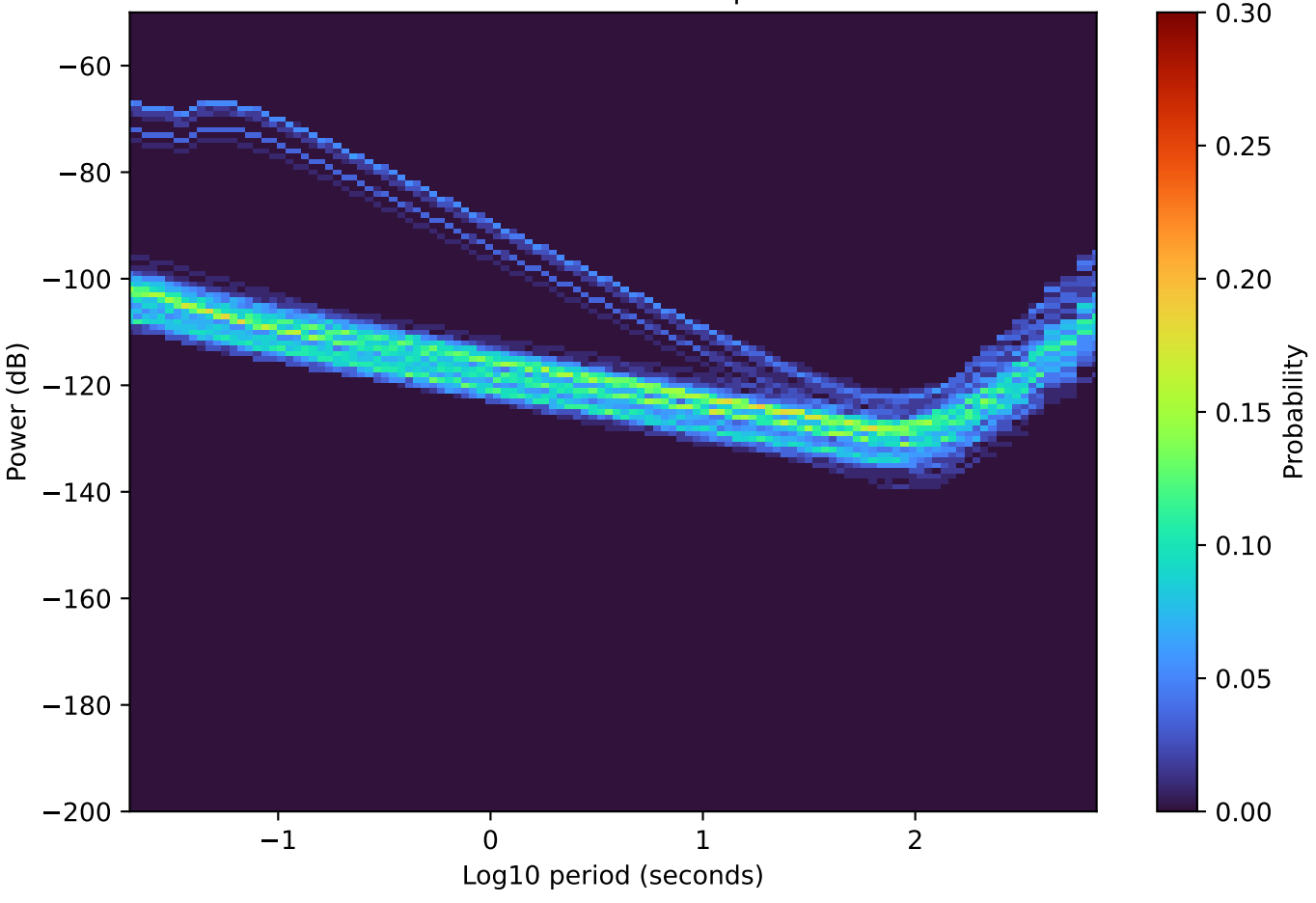

BK.TCHL.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

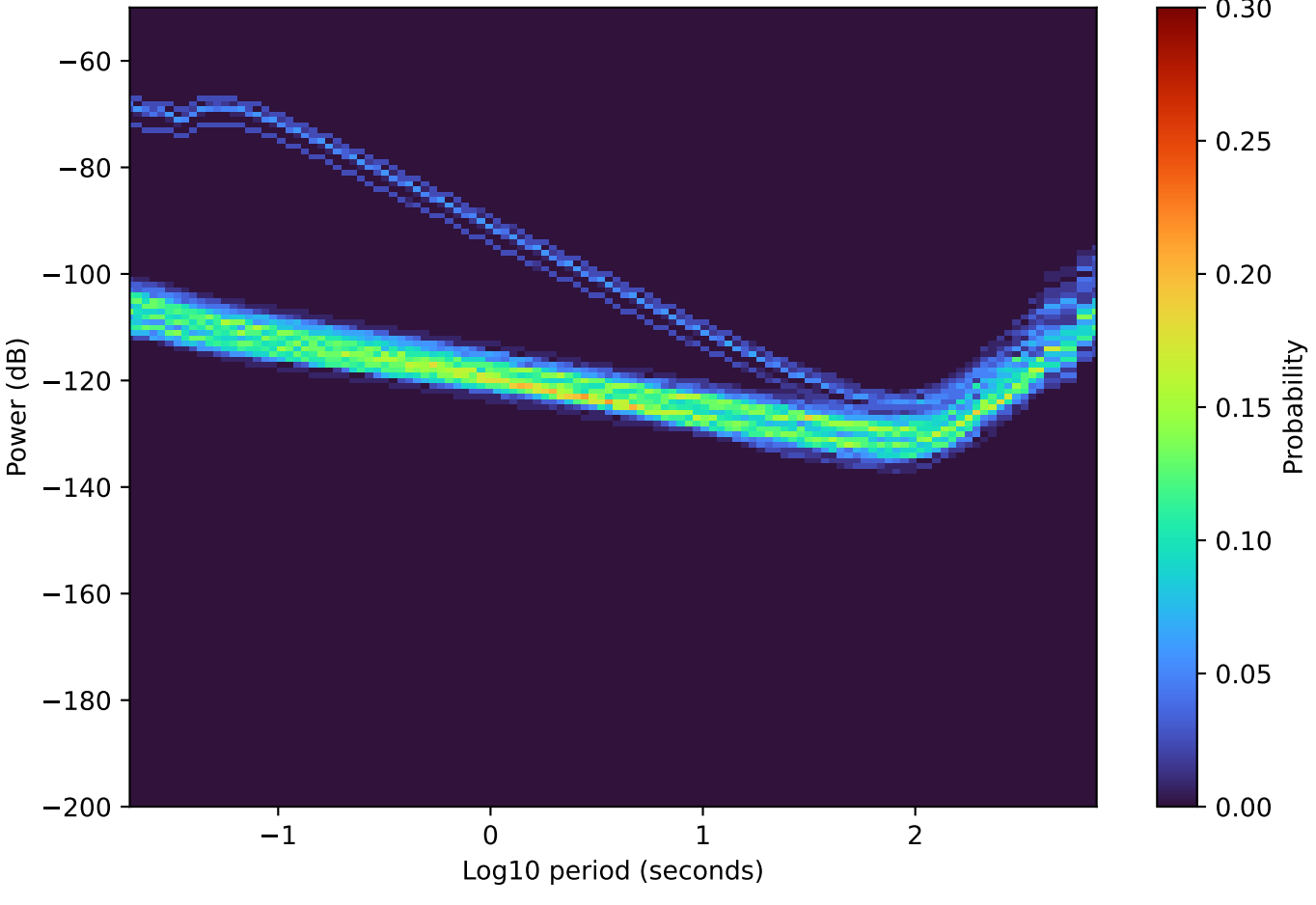

BK.TCHL.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

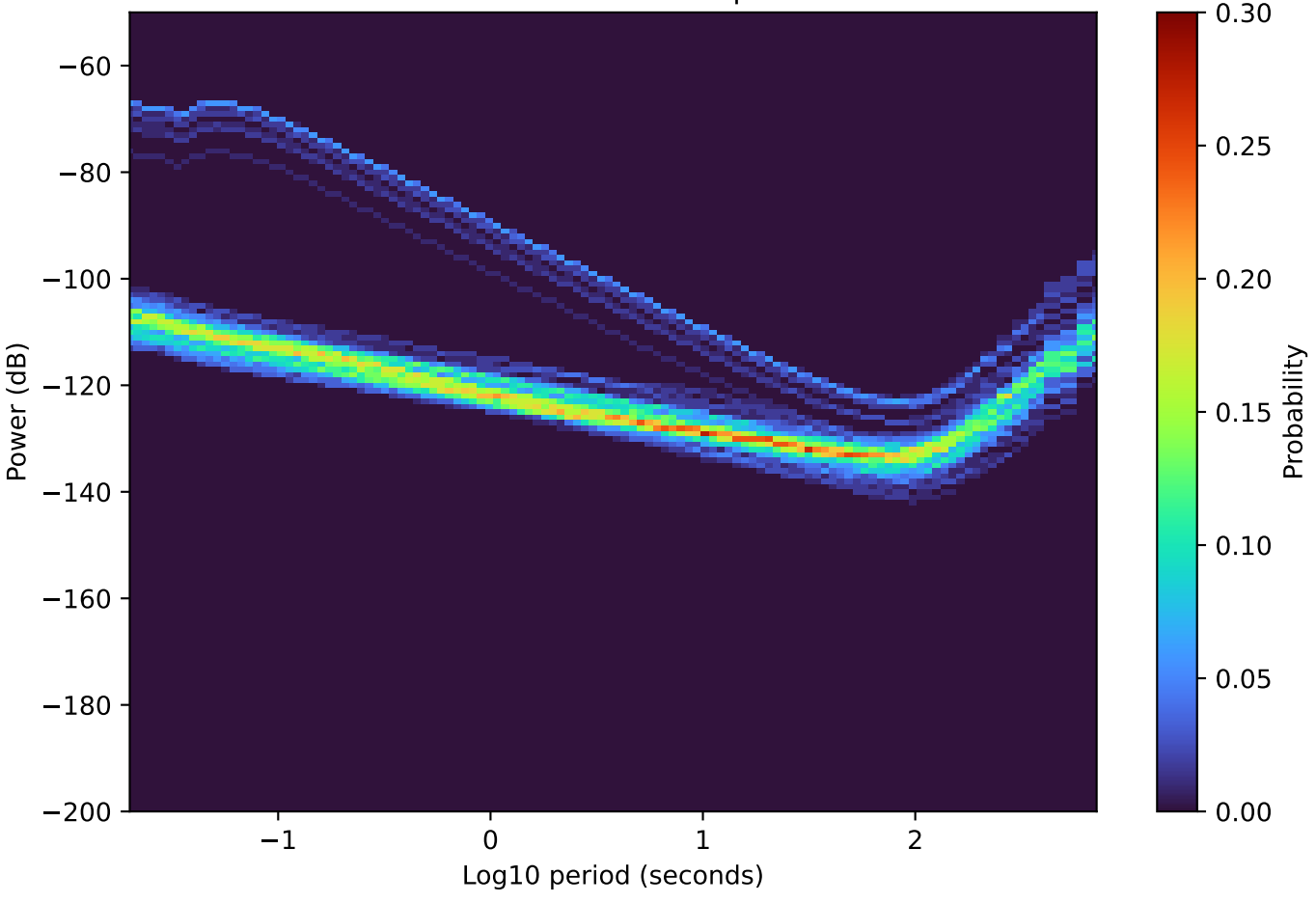

BK.TCHL.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

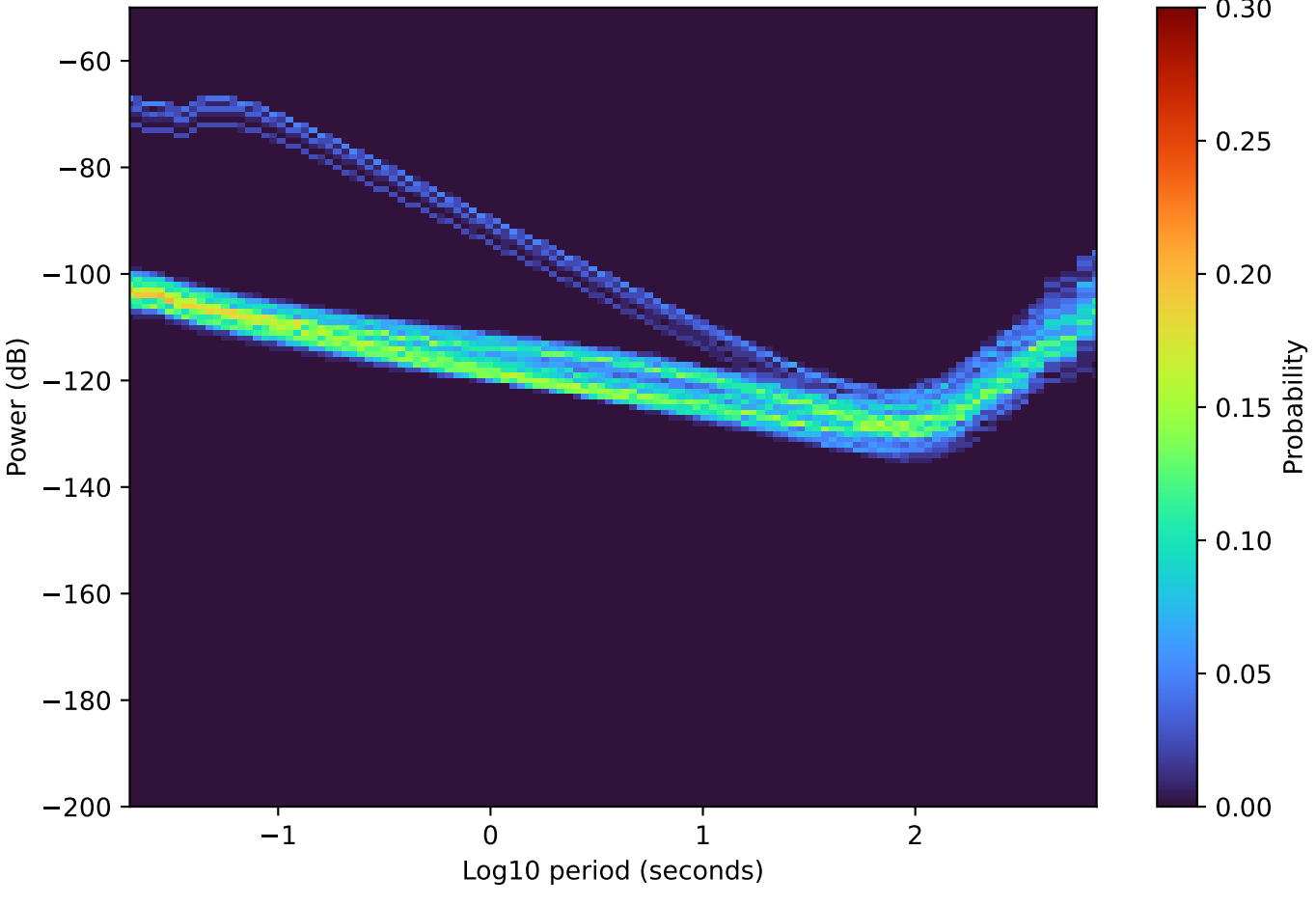

BK.TCHL.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

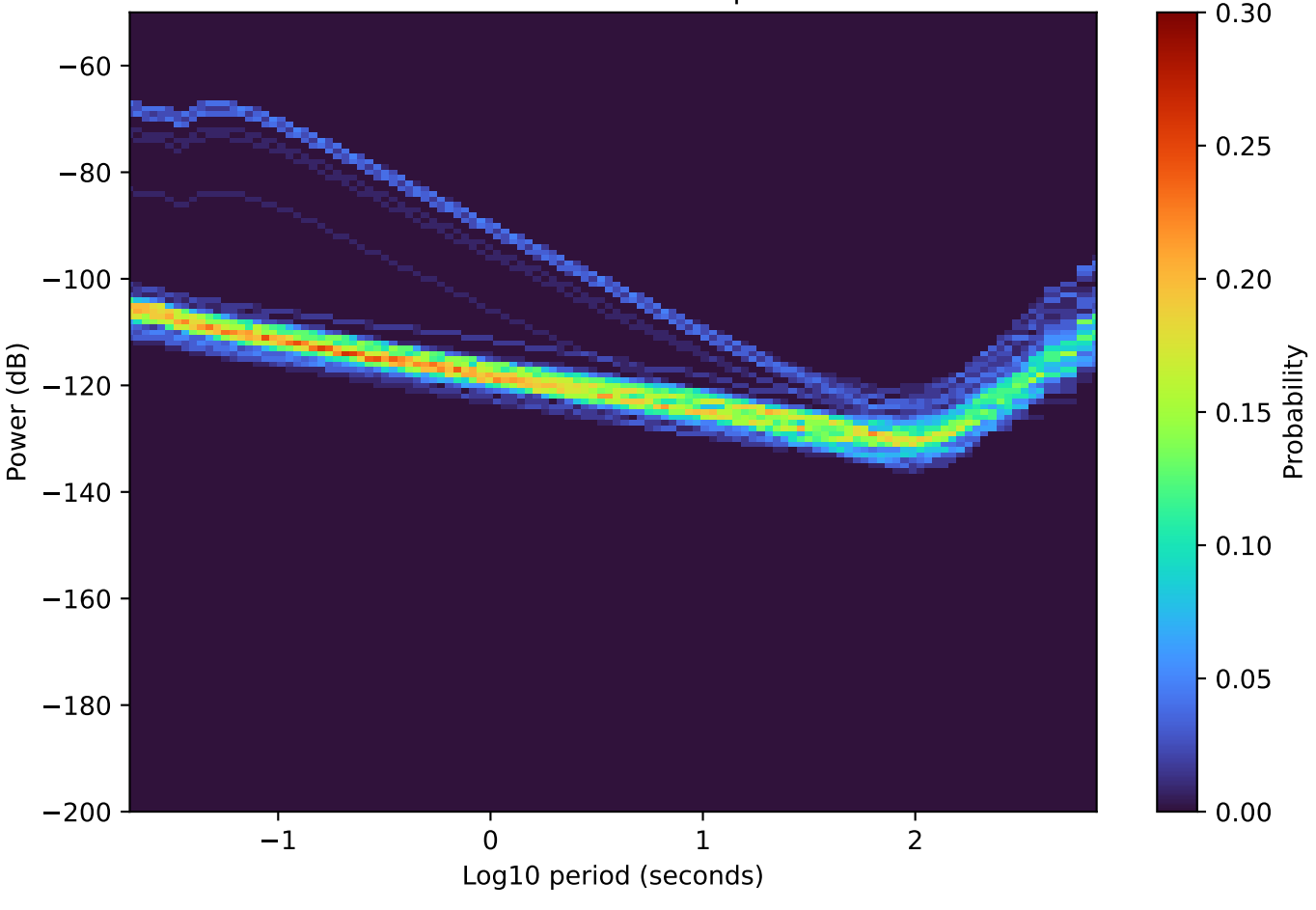

BK.TCHL.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

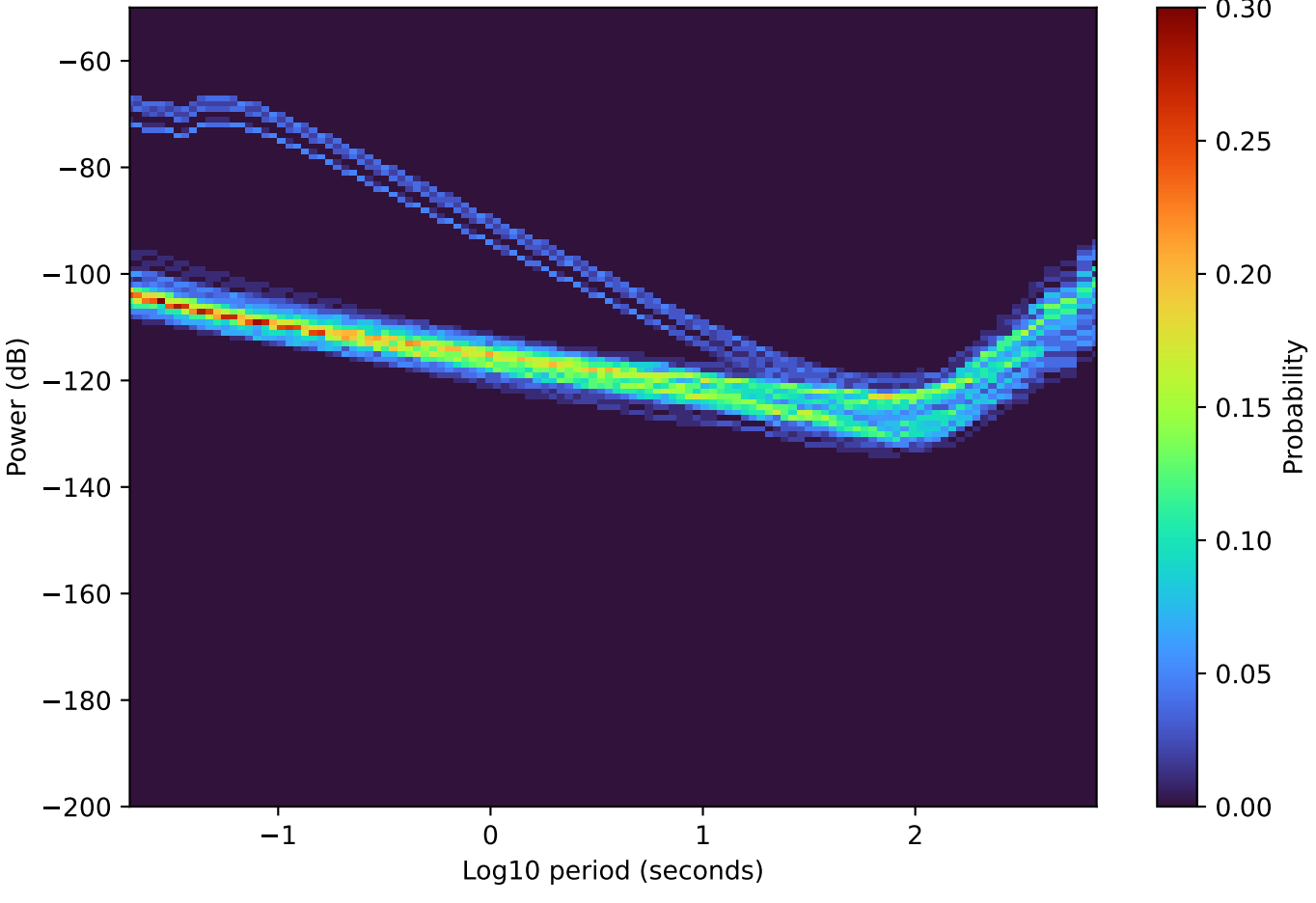

BK.TCHL.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

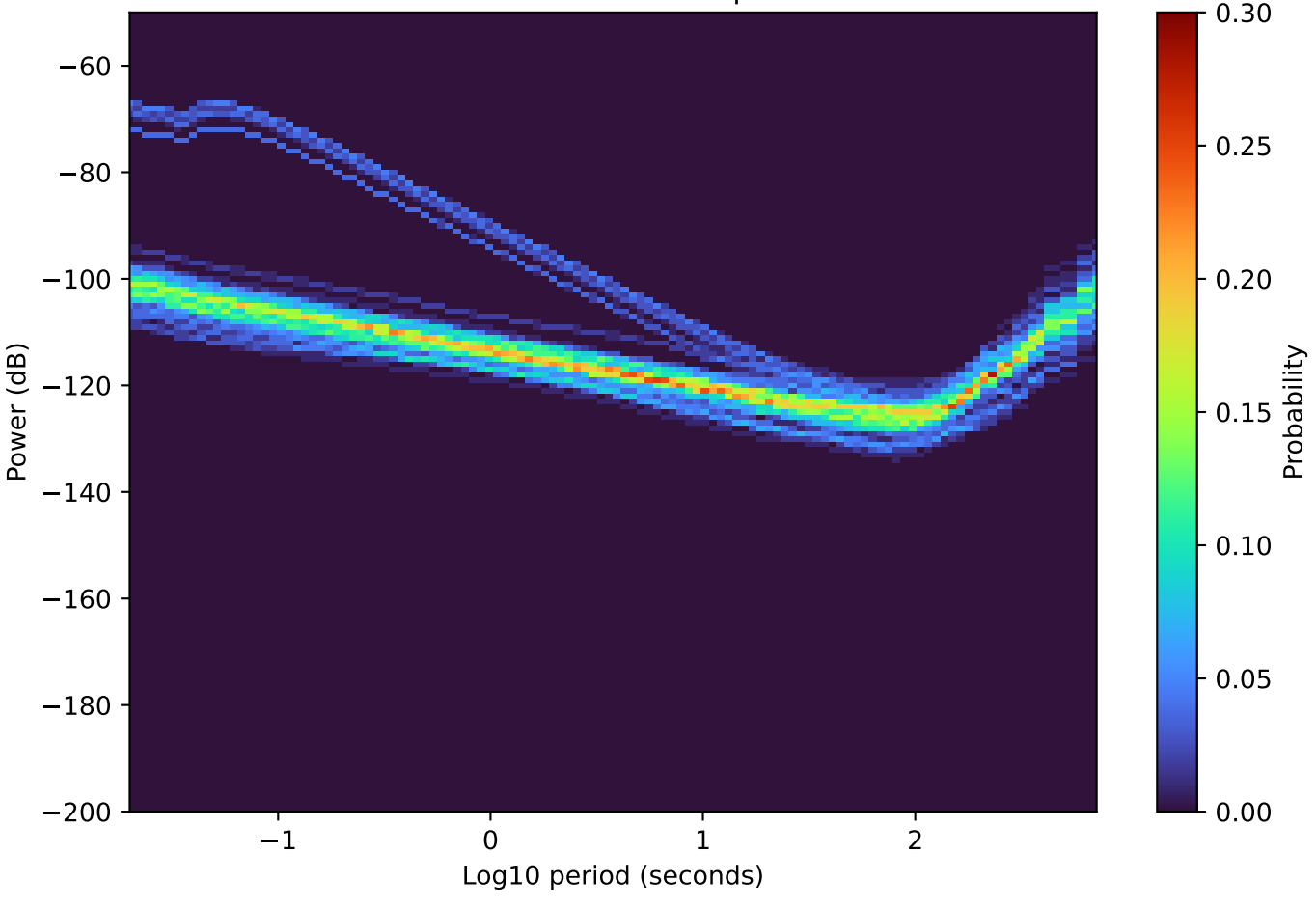

BK.TCHL.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

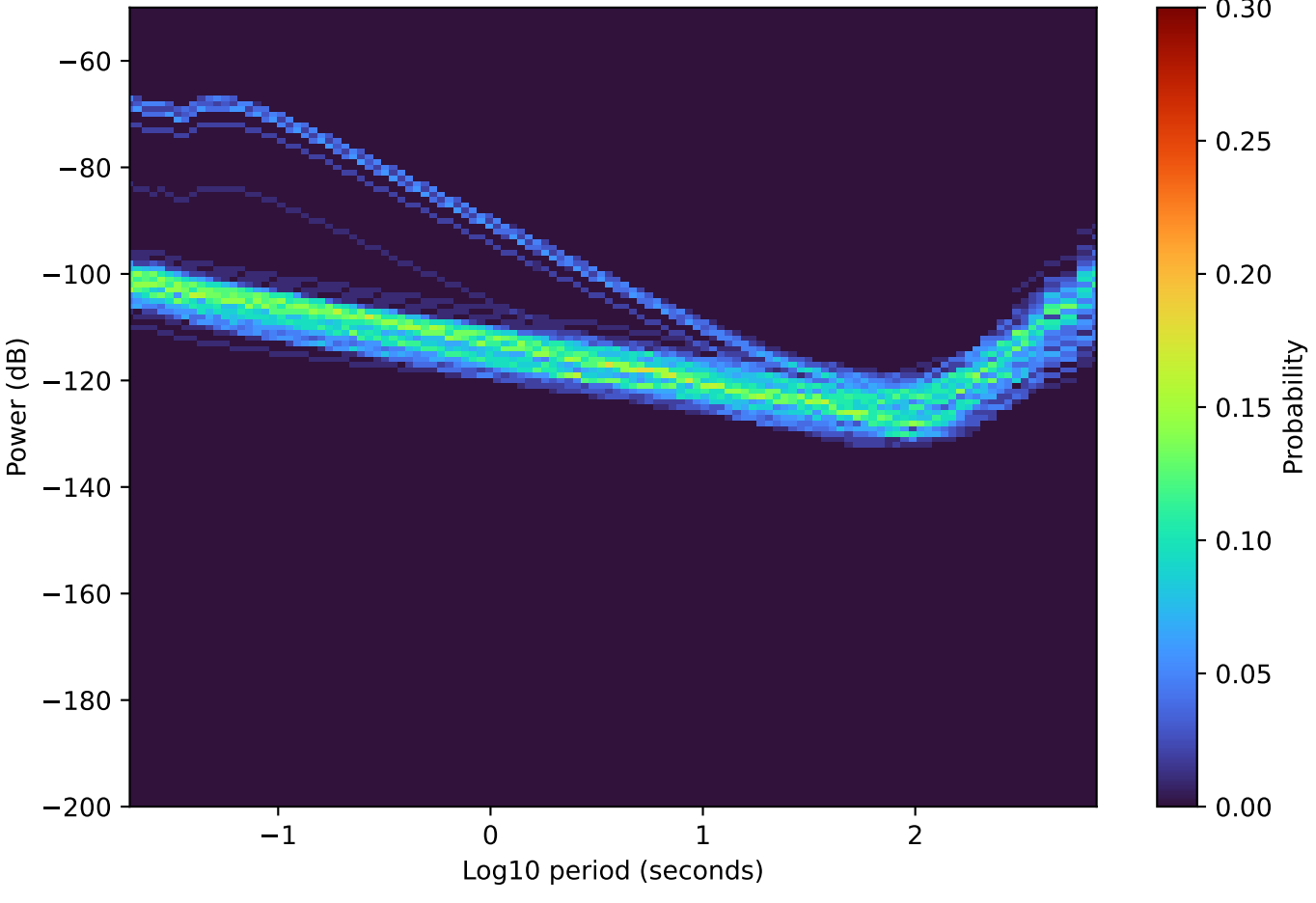

BK.TCHL.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

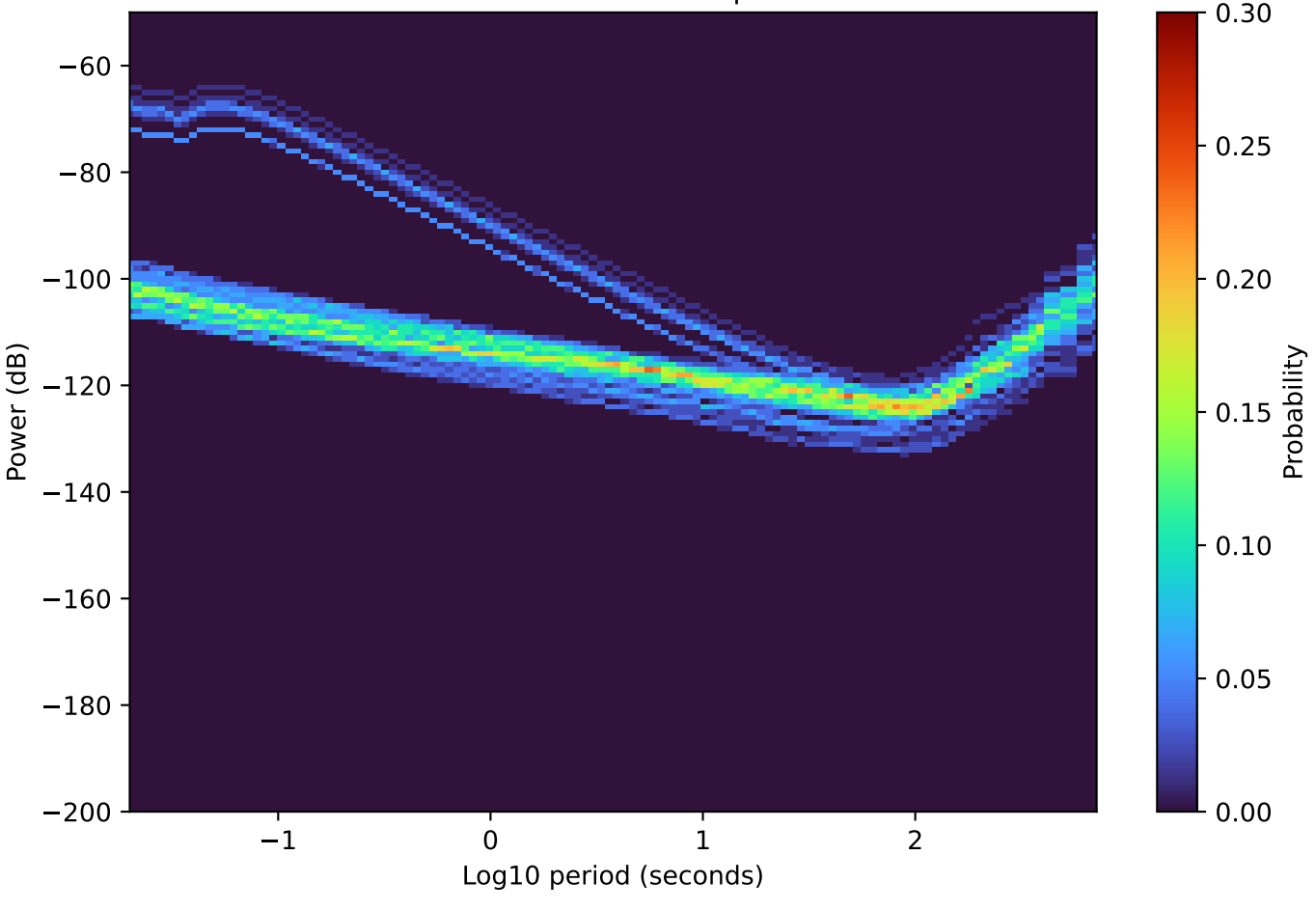

BK.TCHL.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

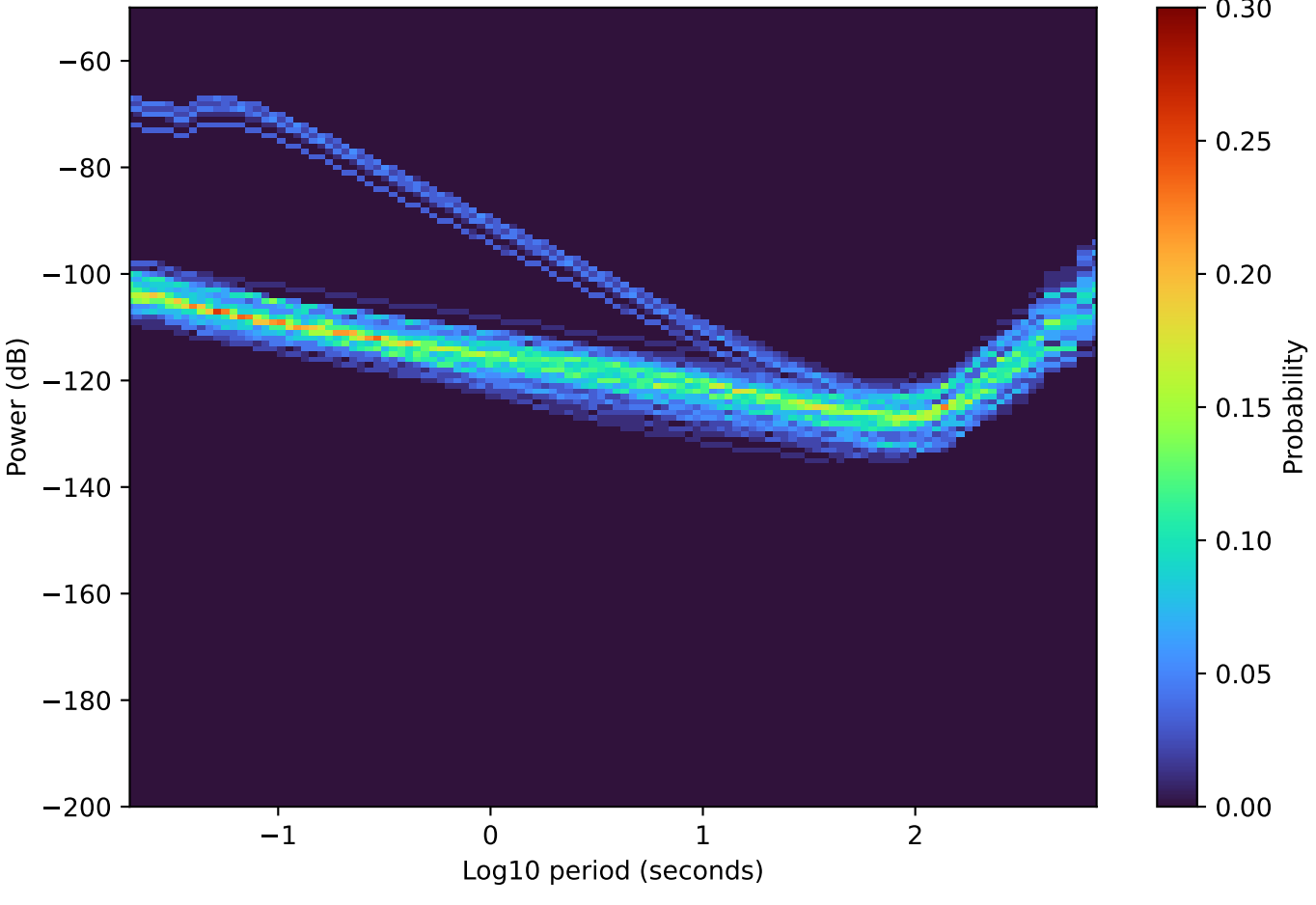

BK.TCHL.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

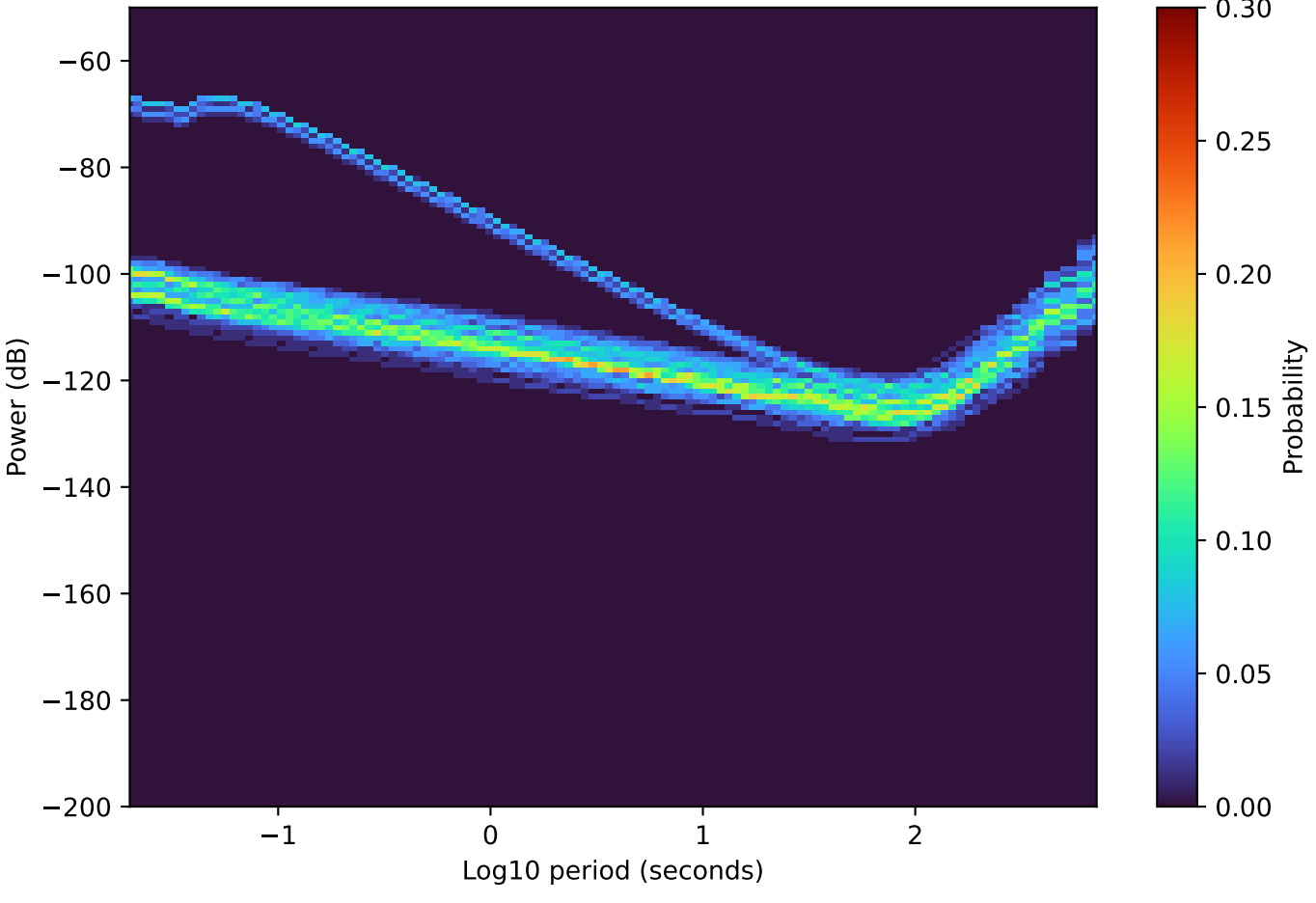

BK.TCHL.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

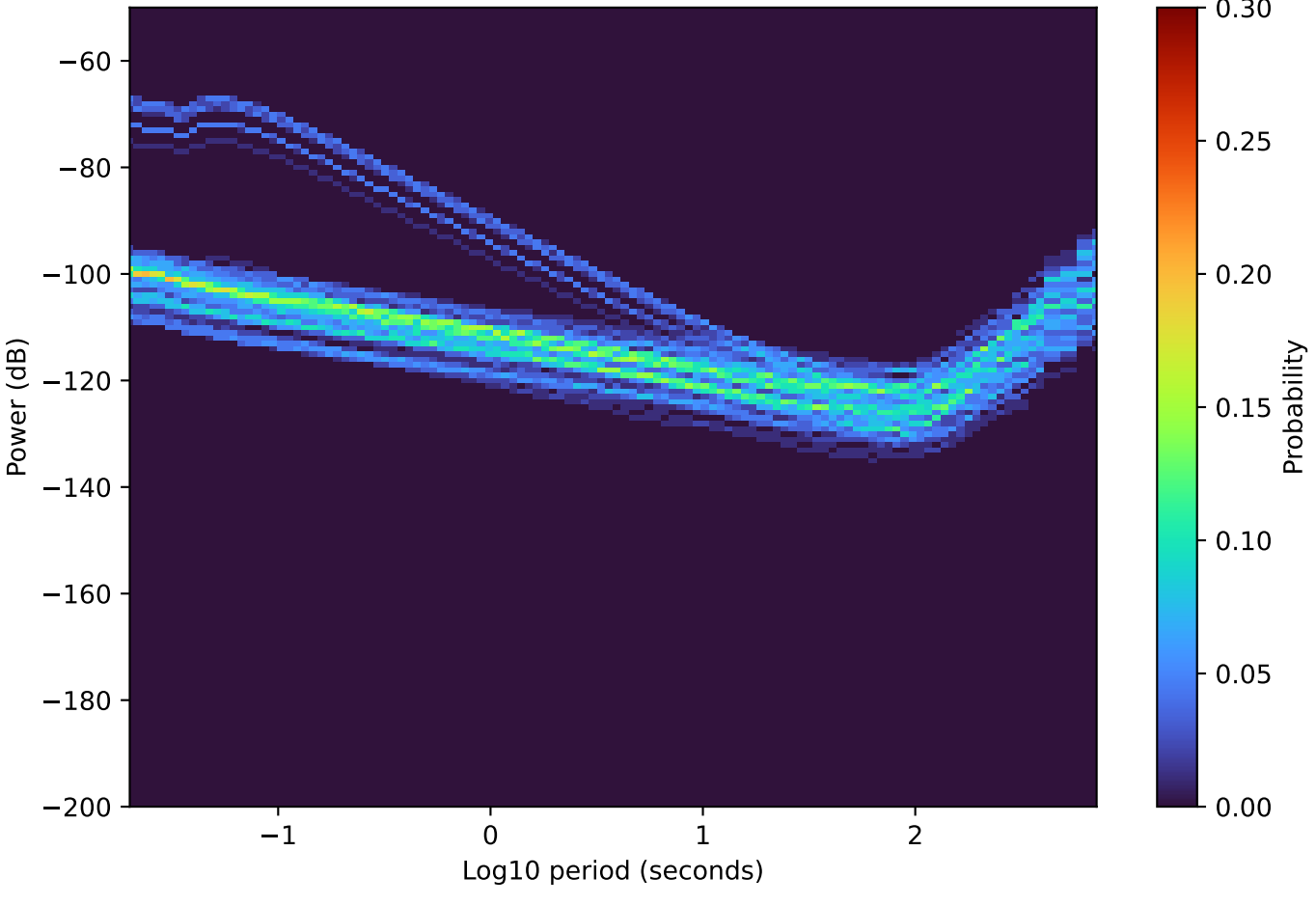

BK.TCHL.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

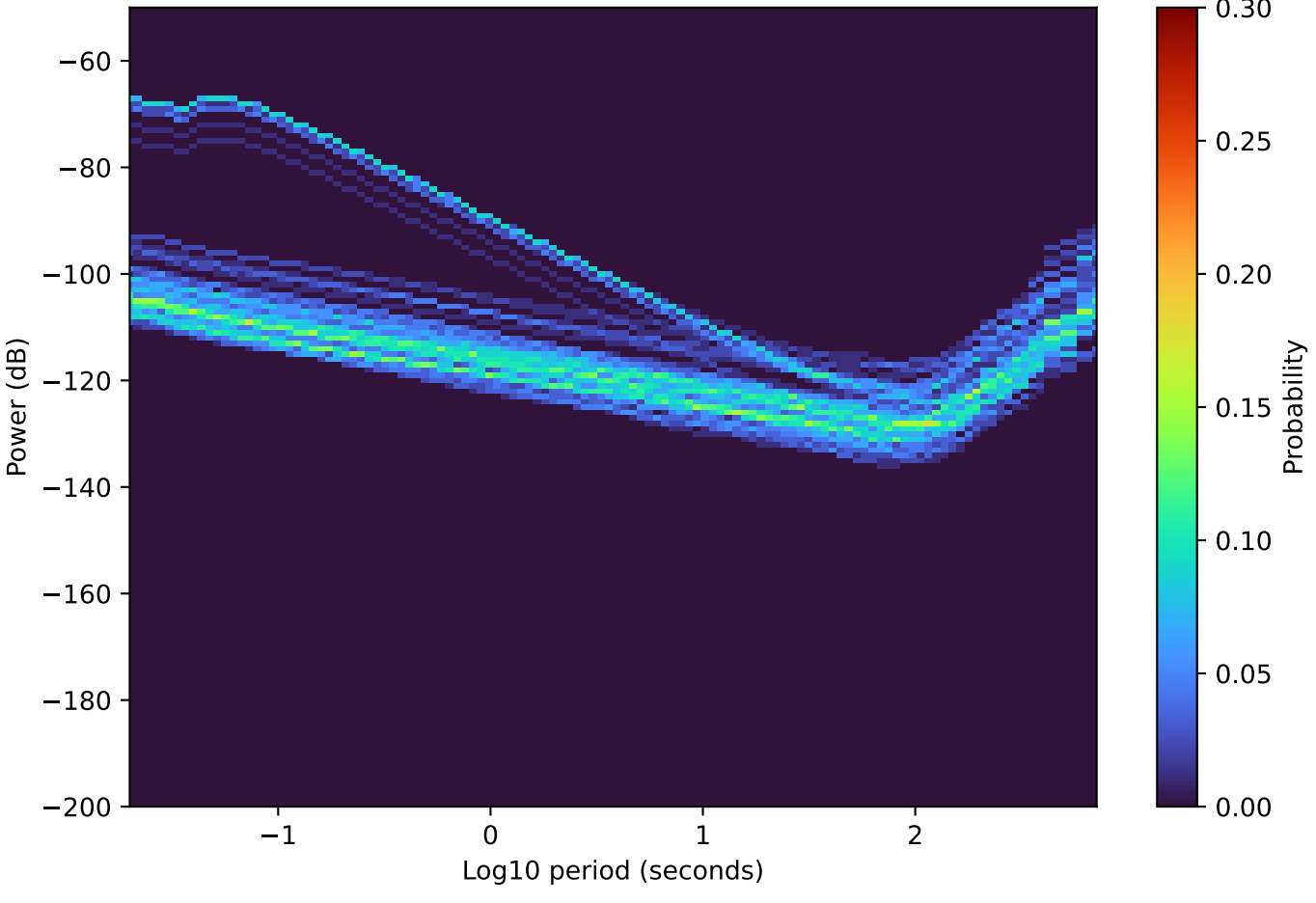

BK.TCHL.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

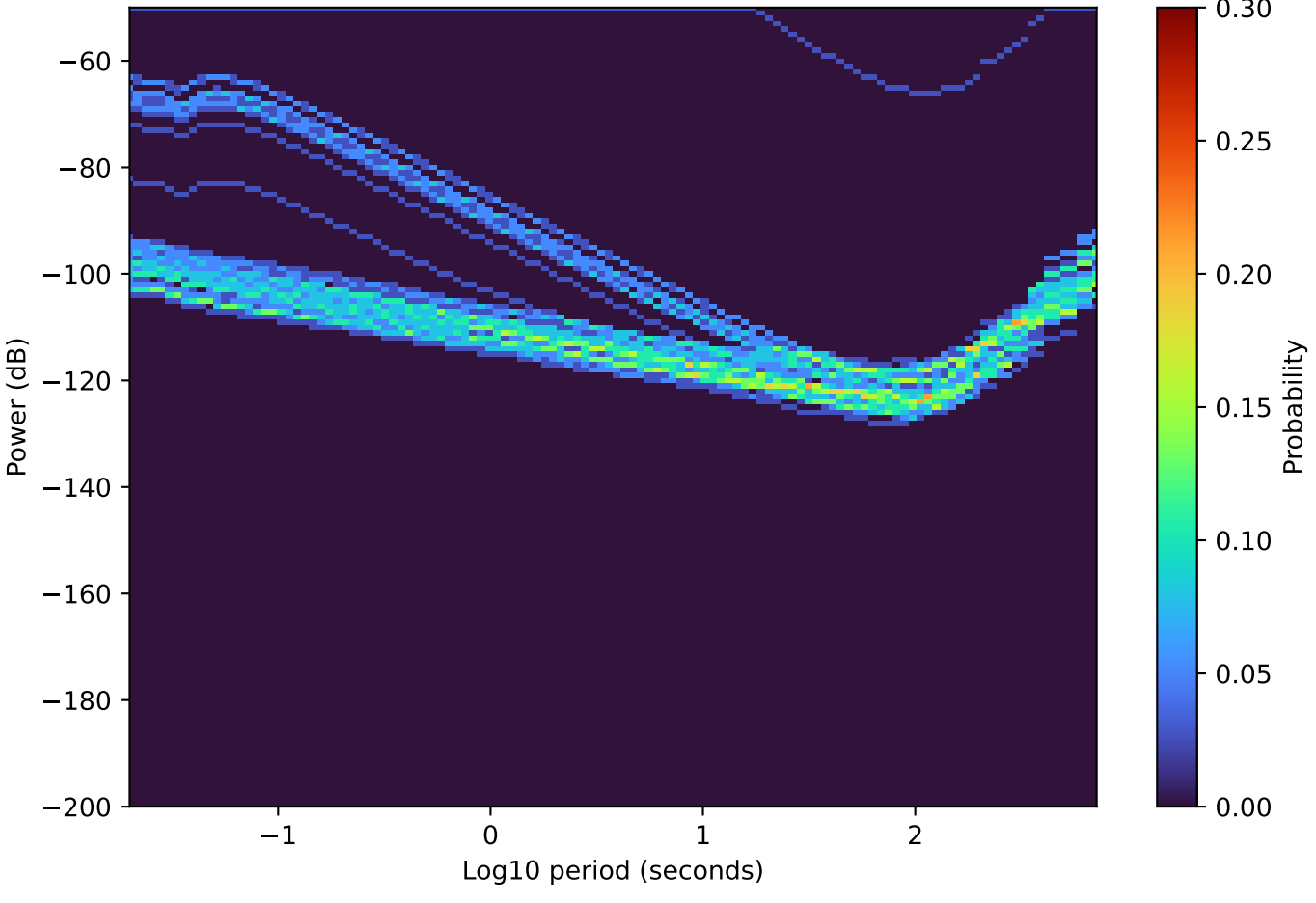

BK.TCHL.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

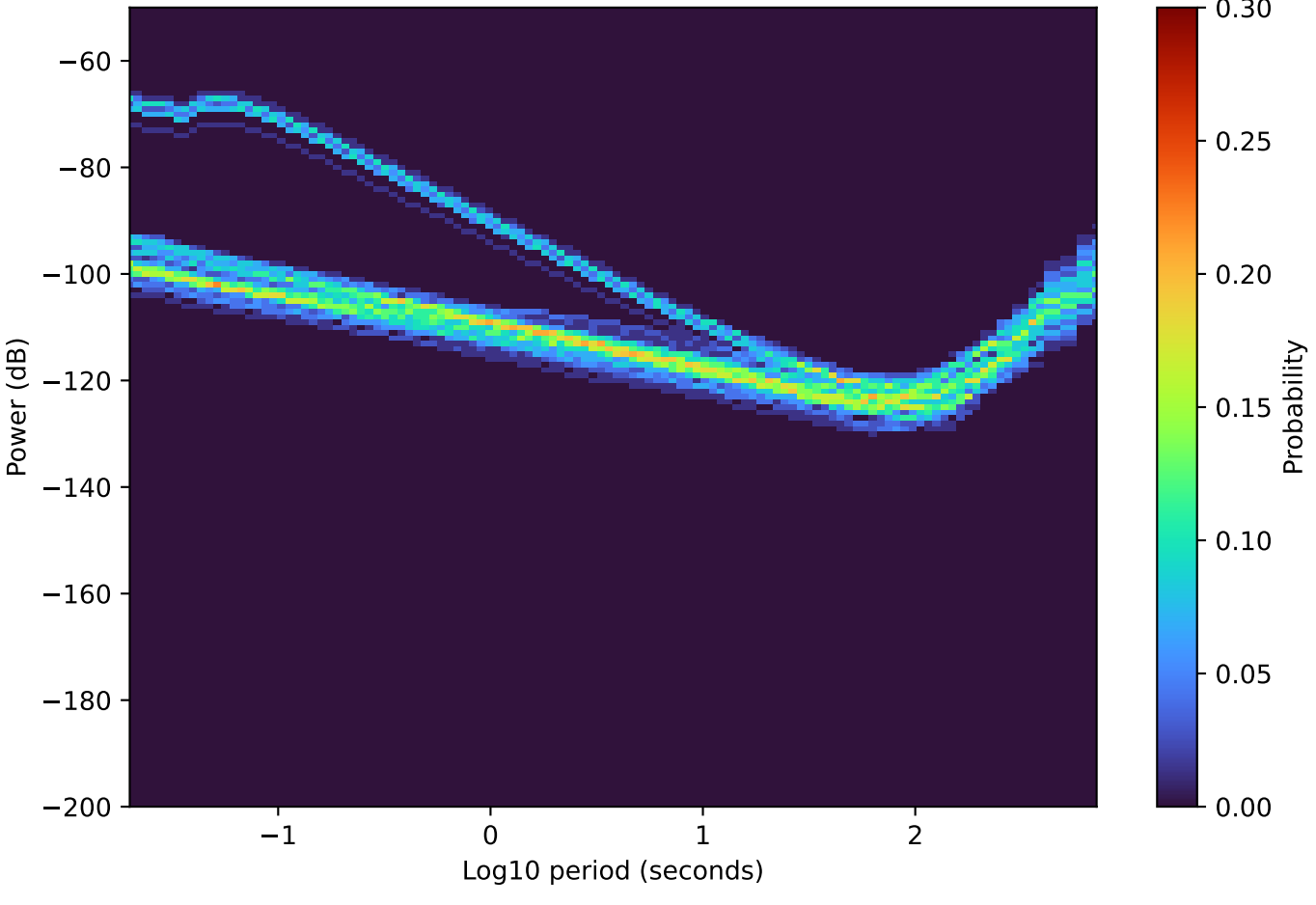

BK.TCHL.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

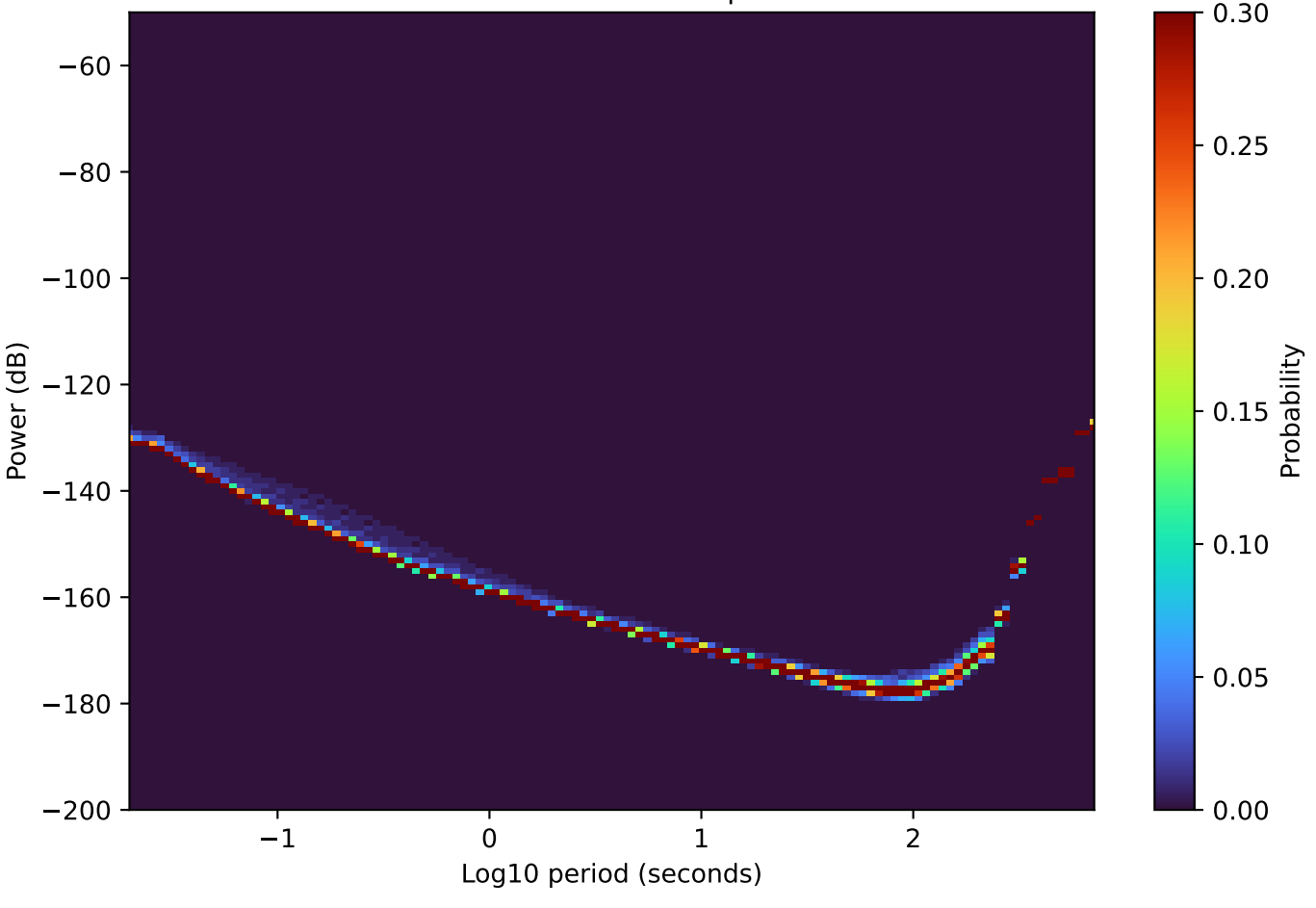

BK.TCHL.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

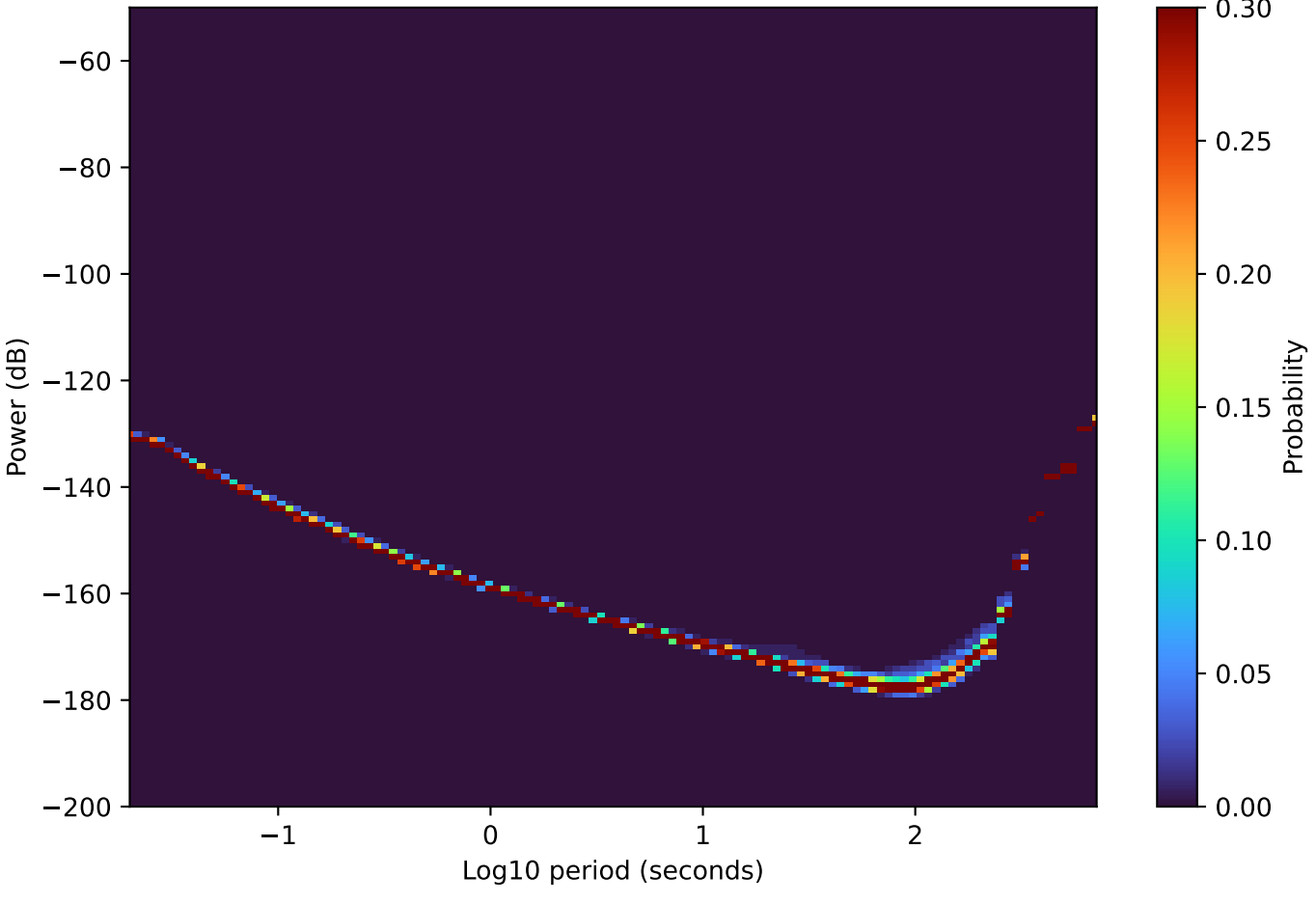

BK.TCHL.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

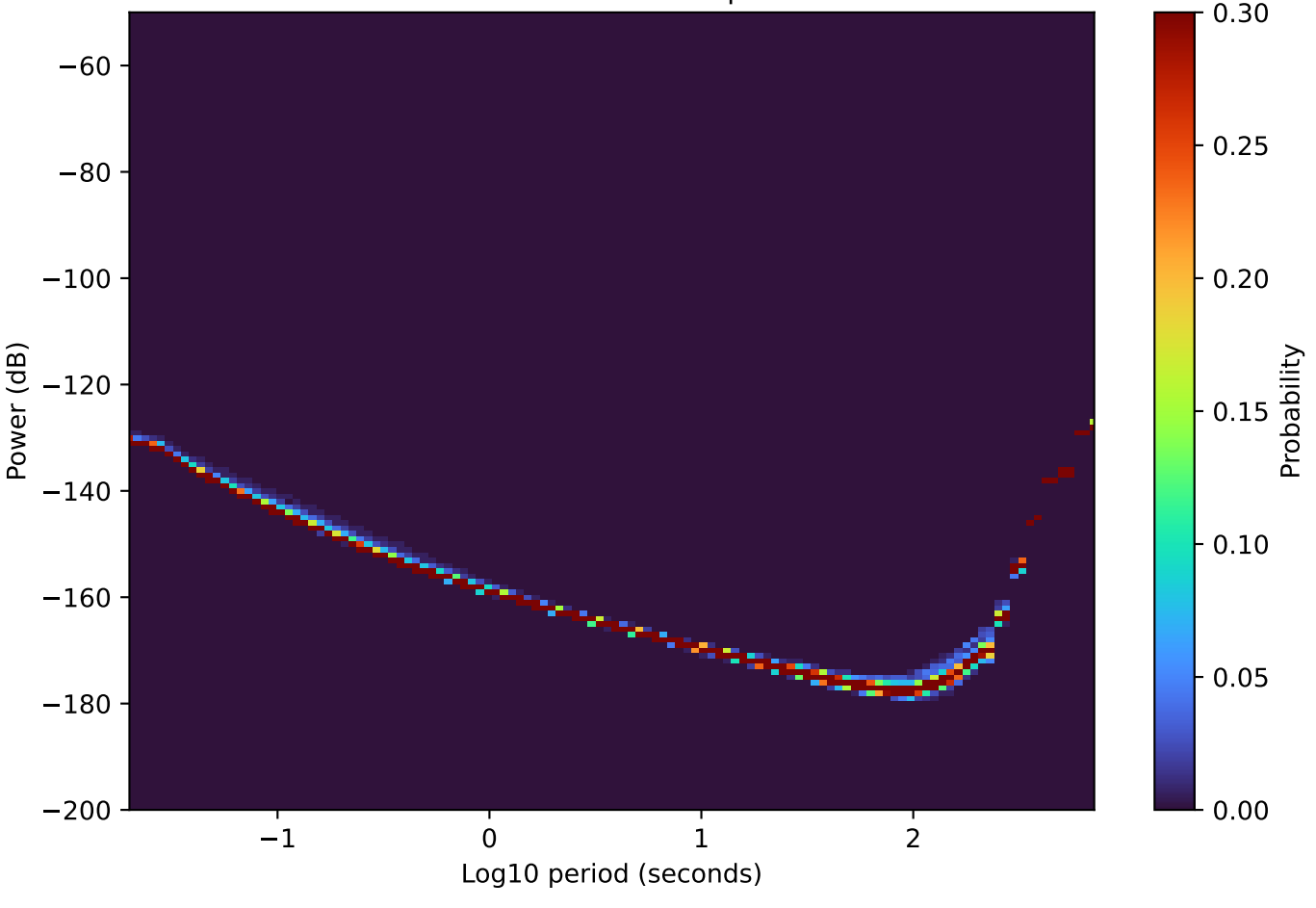

BK.TCHL.00.HHZ 2023.344 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

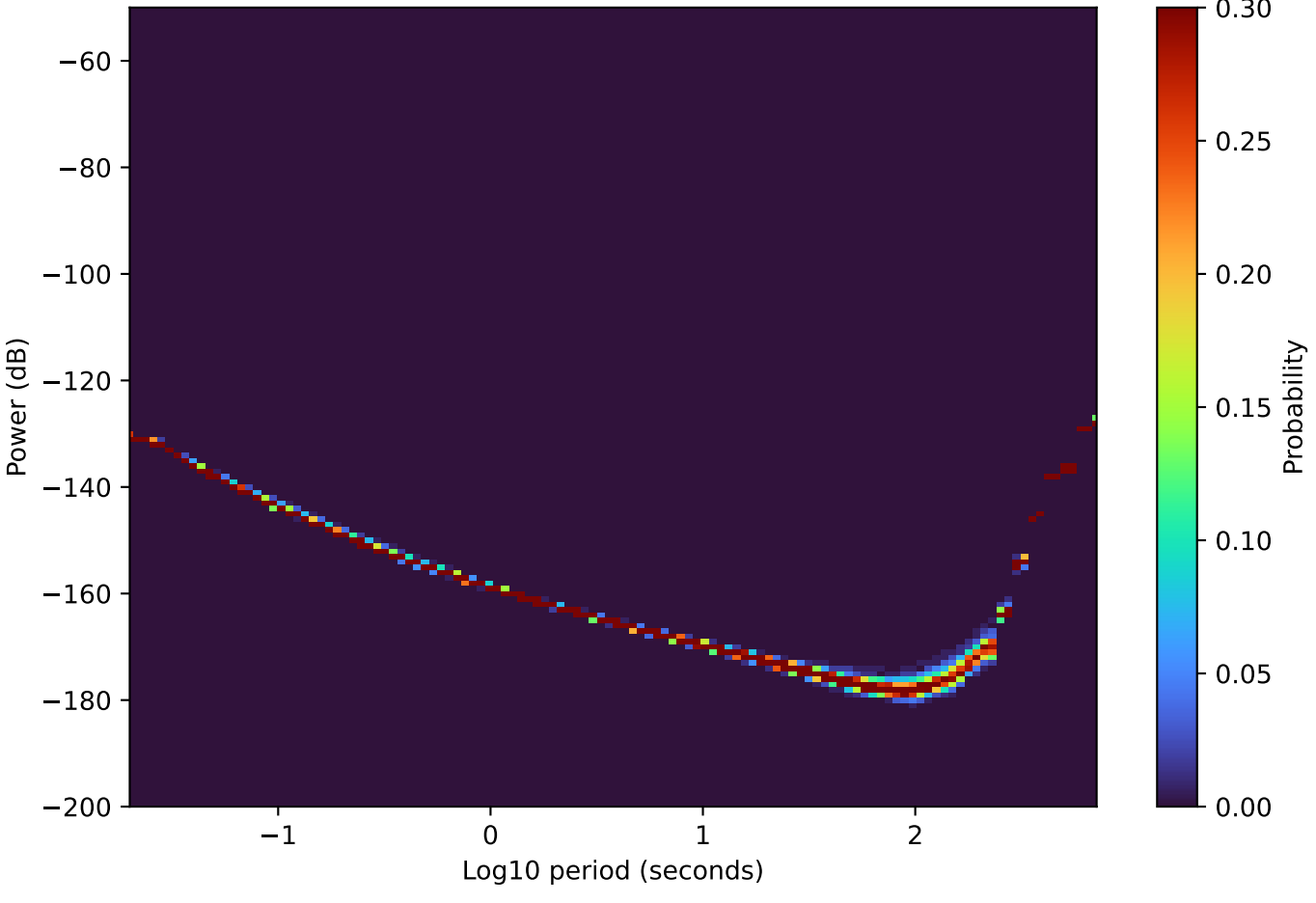

BK.TCHL.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

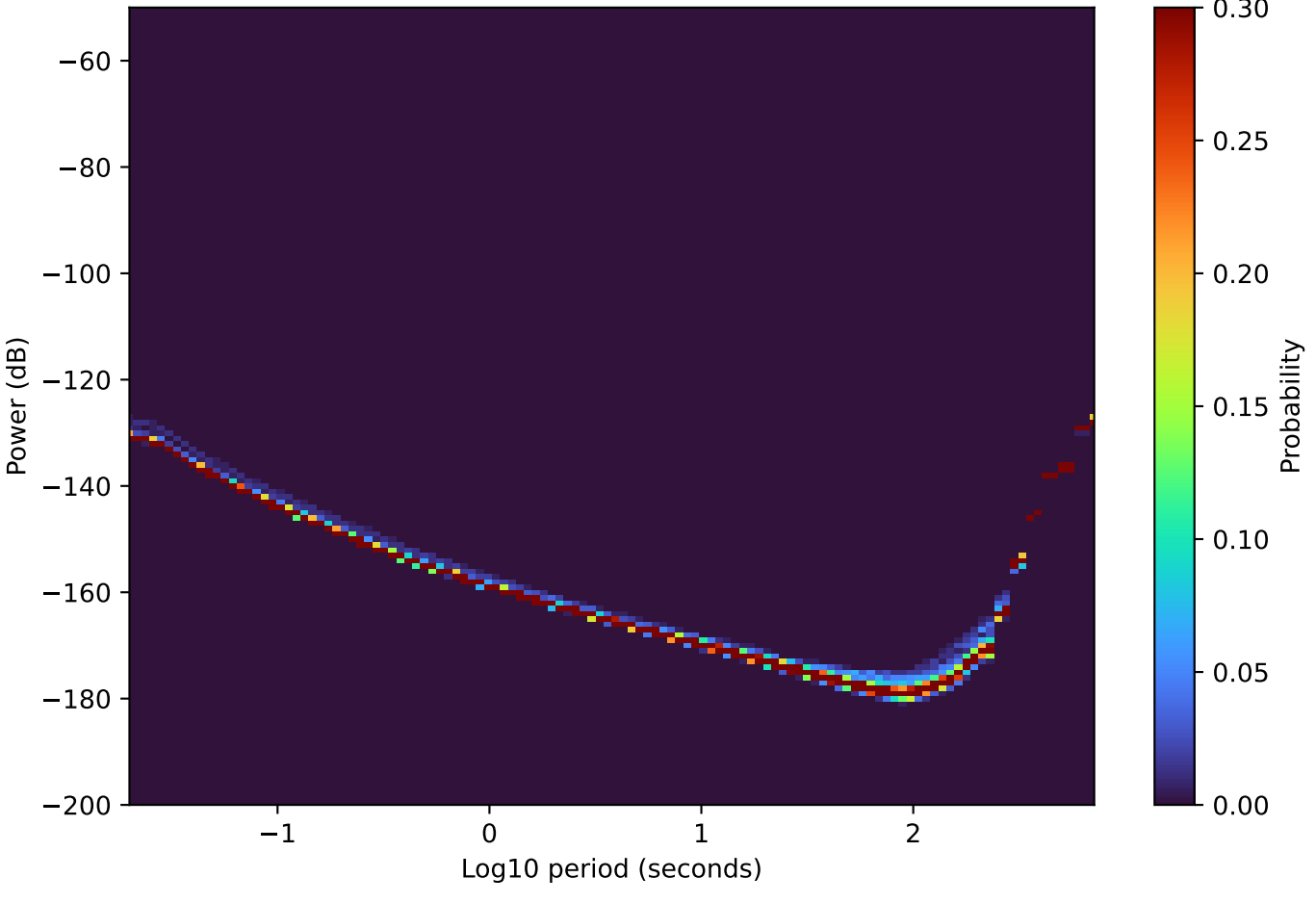

BK.TCHL.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

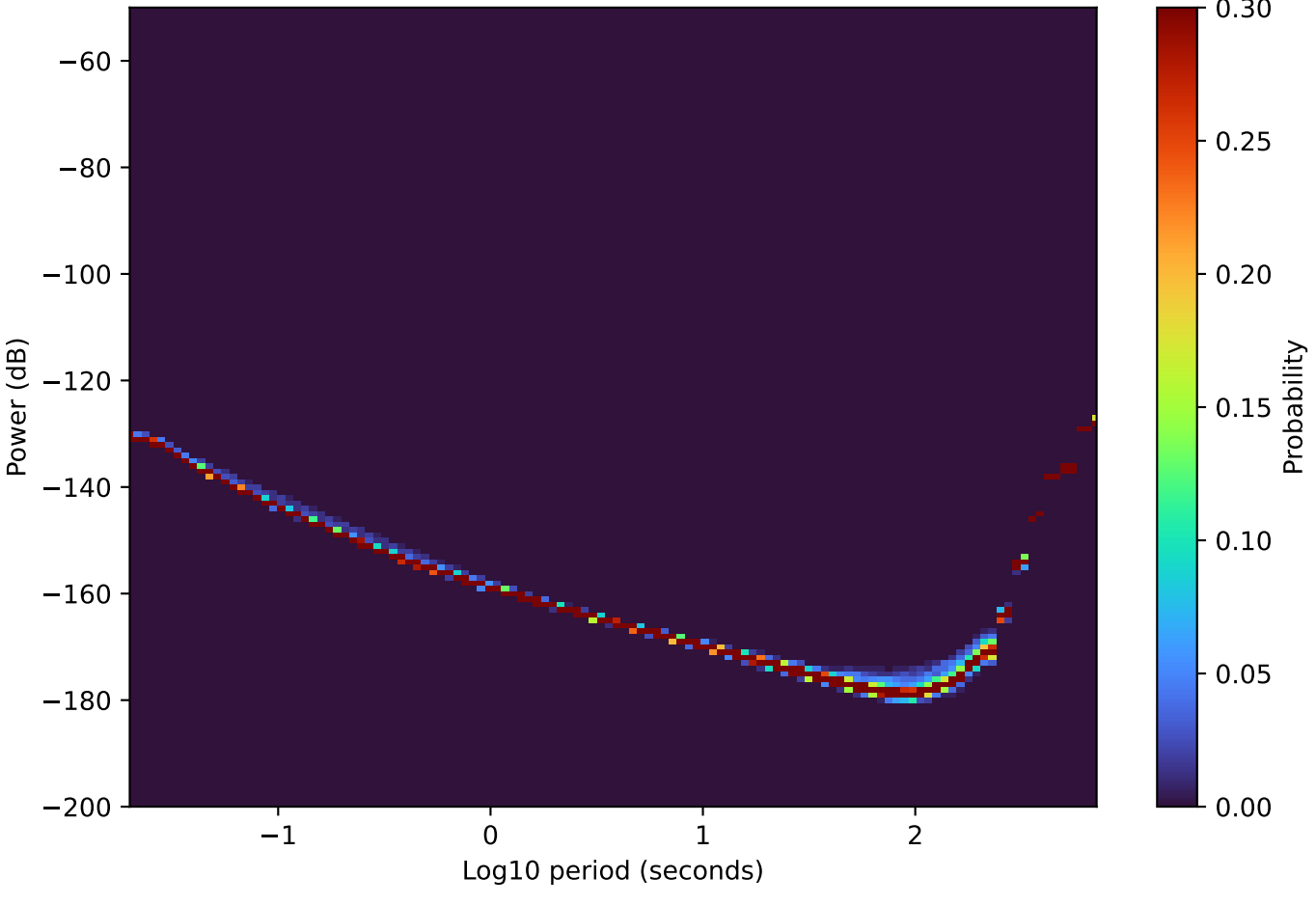

BK.THIS.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

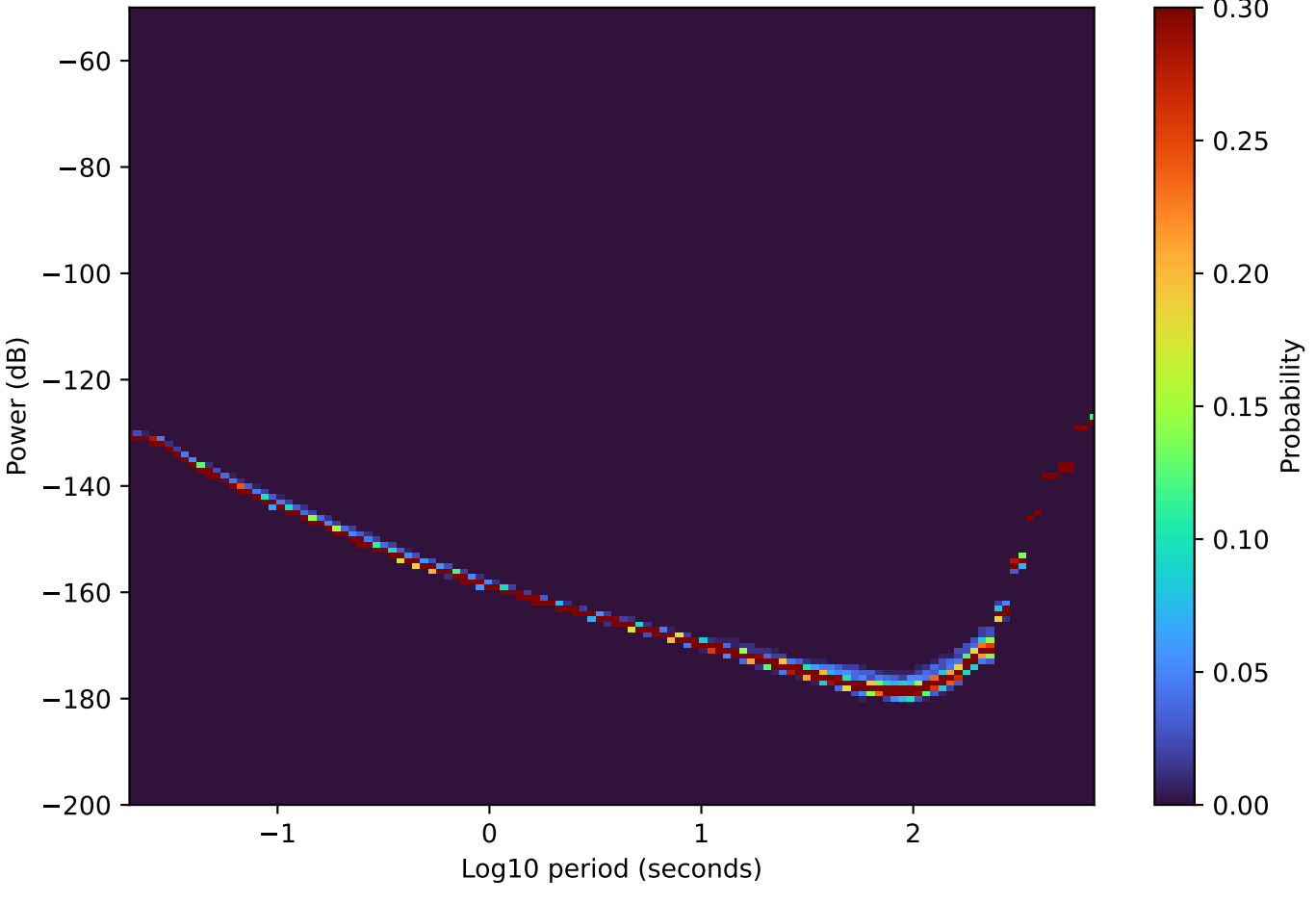

BK.THIS.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

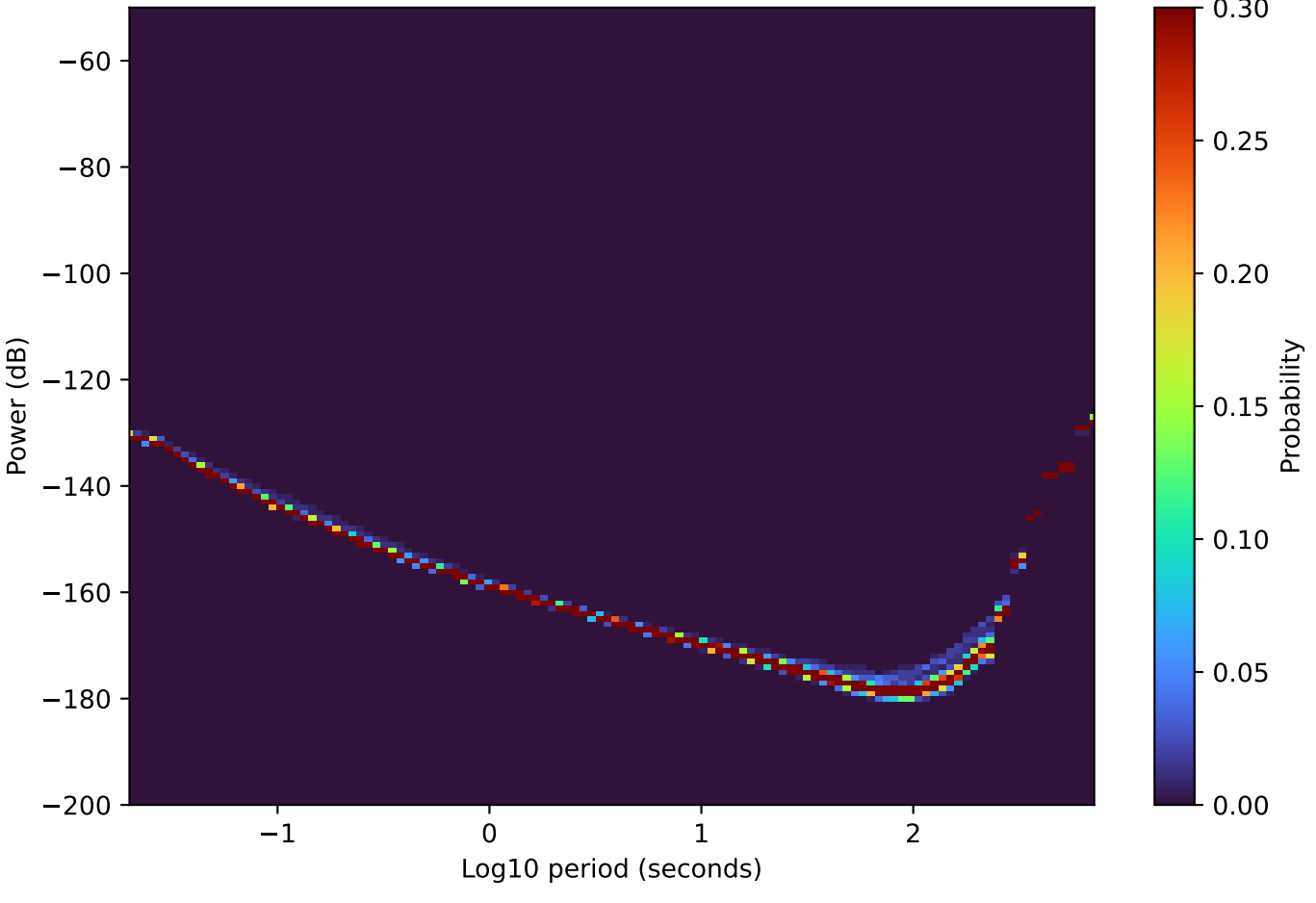

BK.THIS.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

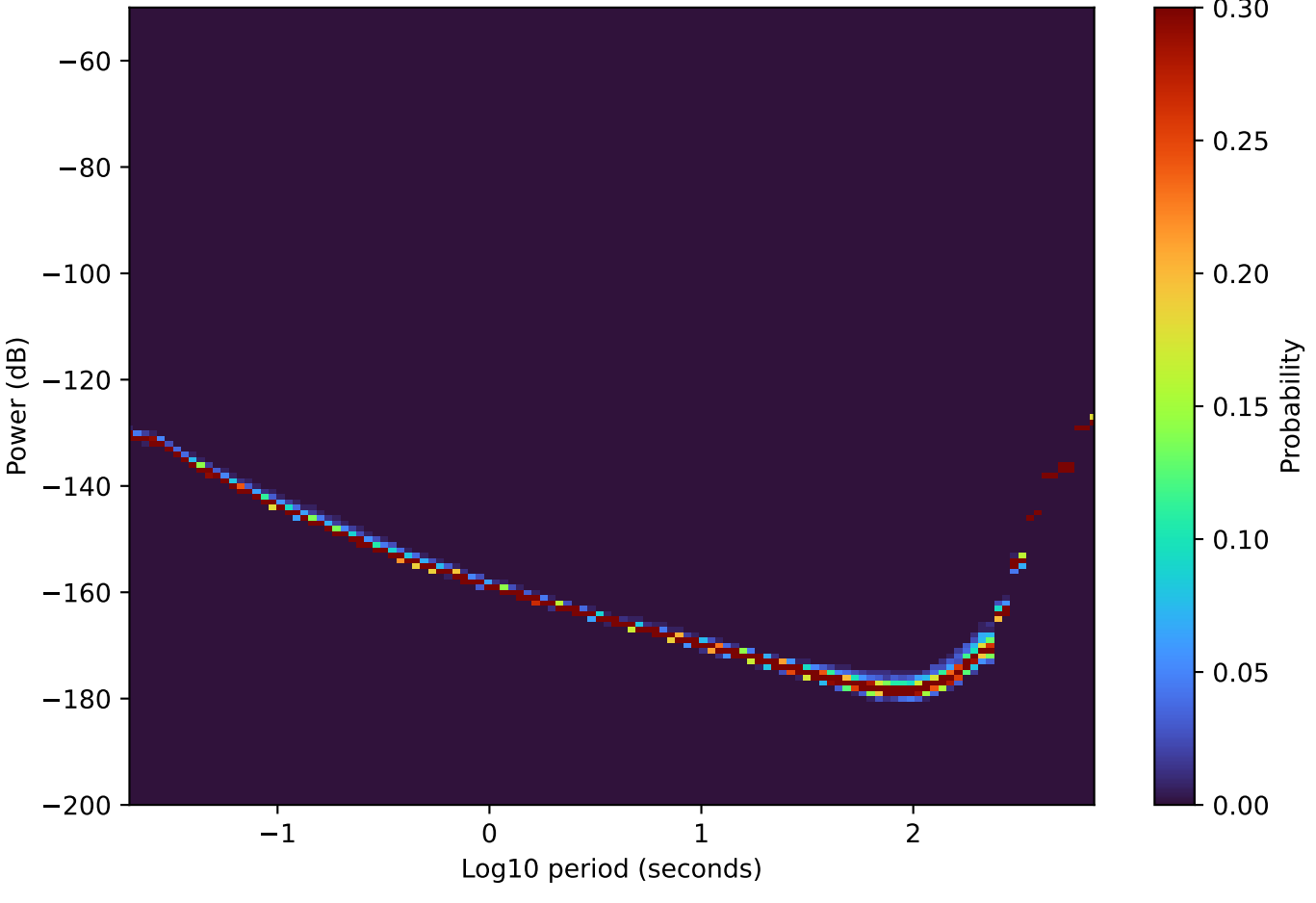

BK.THIS.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

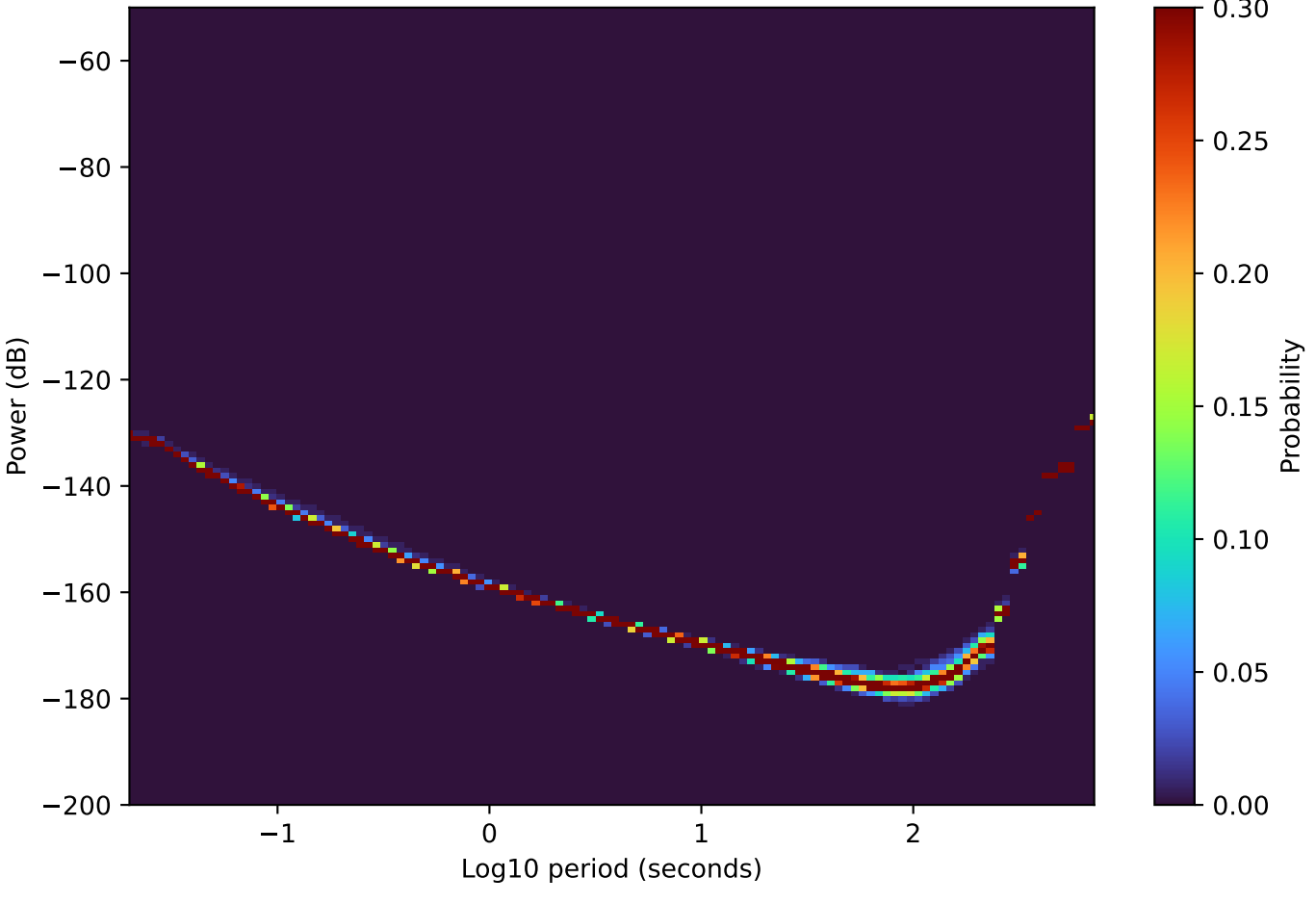

BK.THIS.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

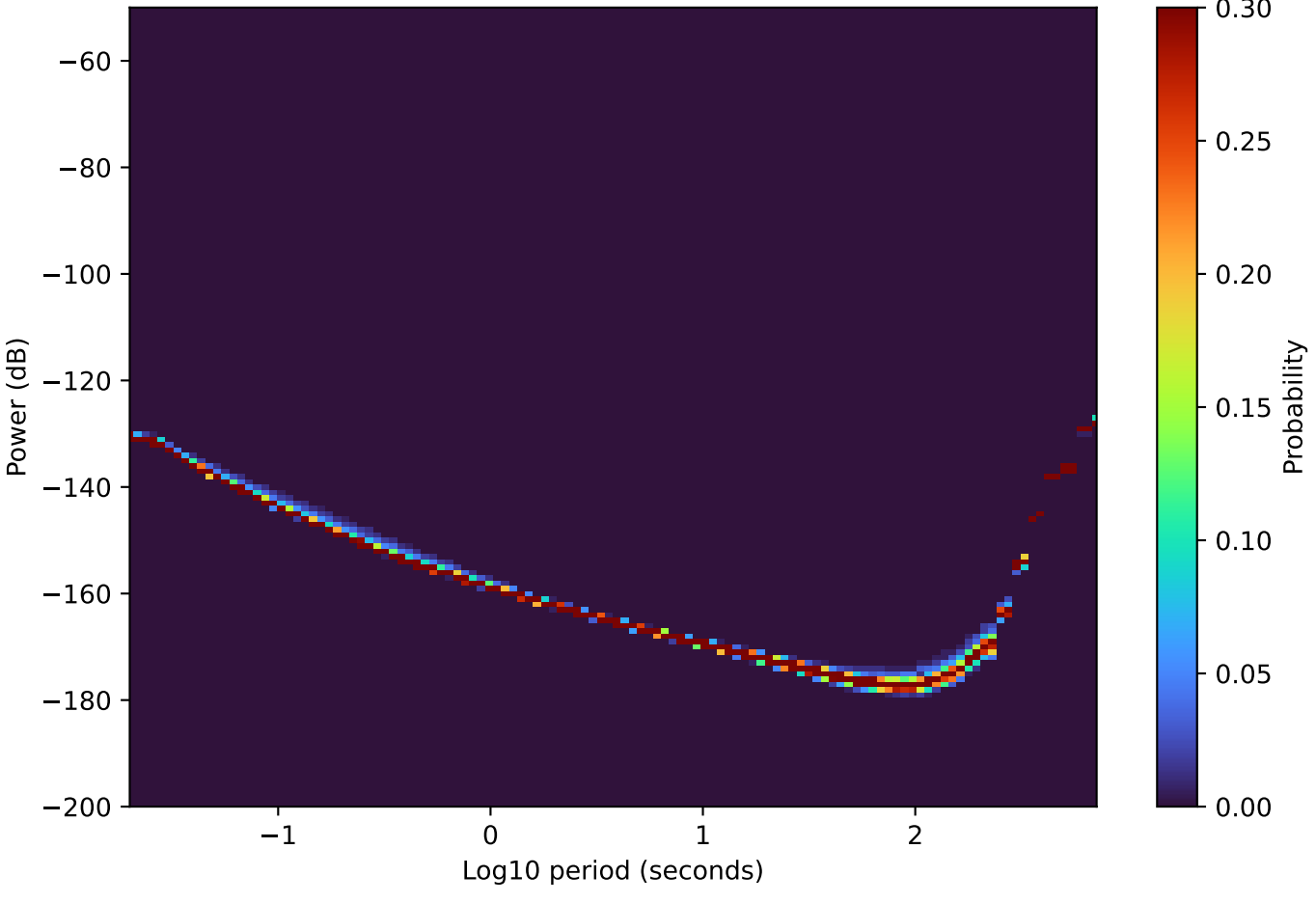

BK.THIS.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

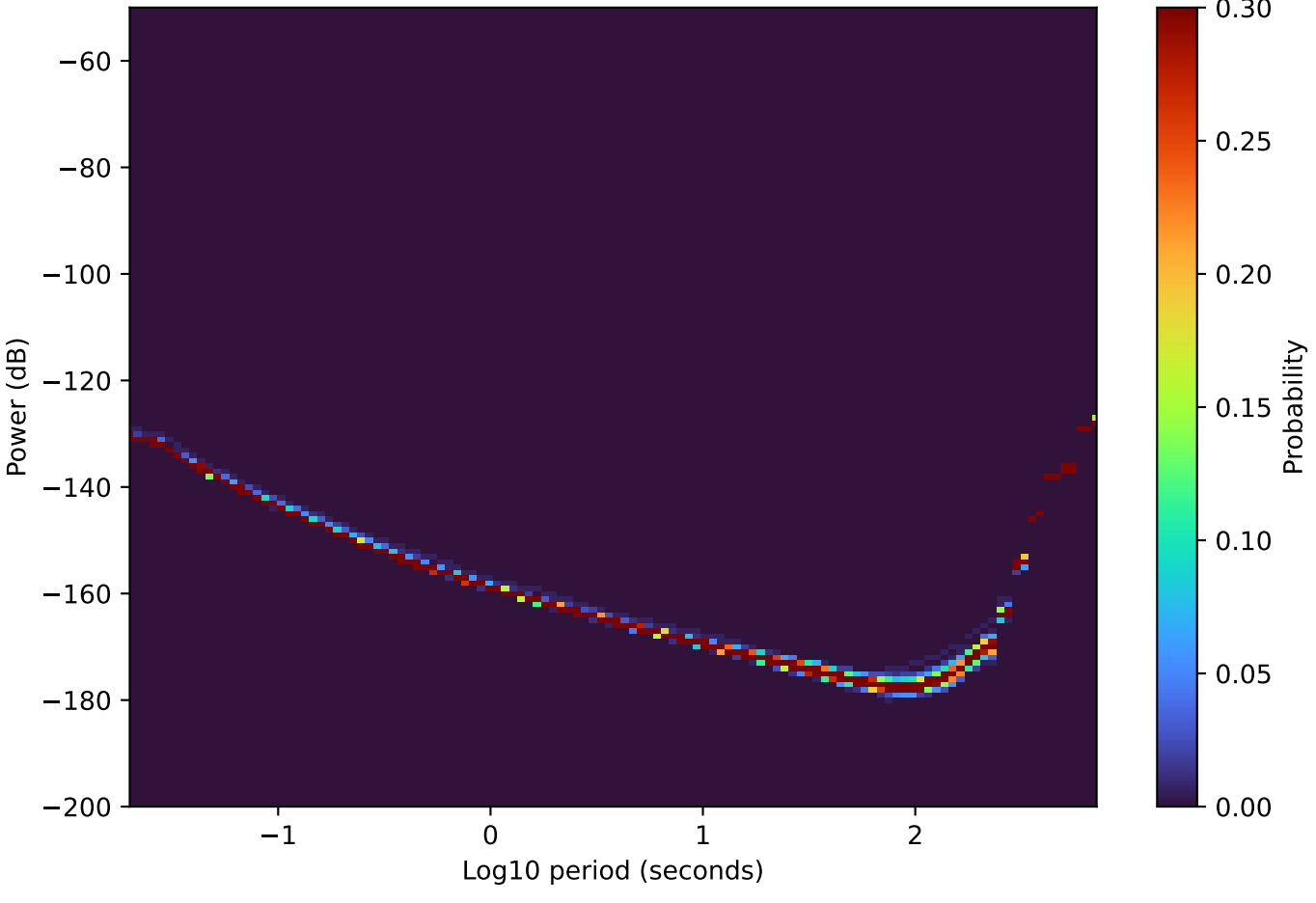

BK.THIS.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

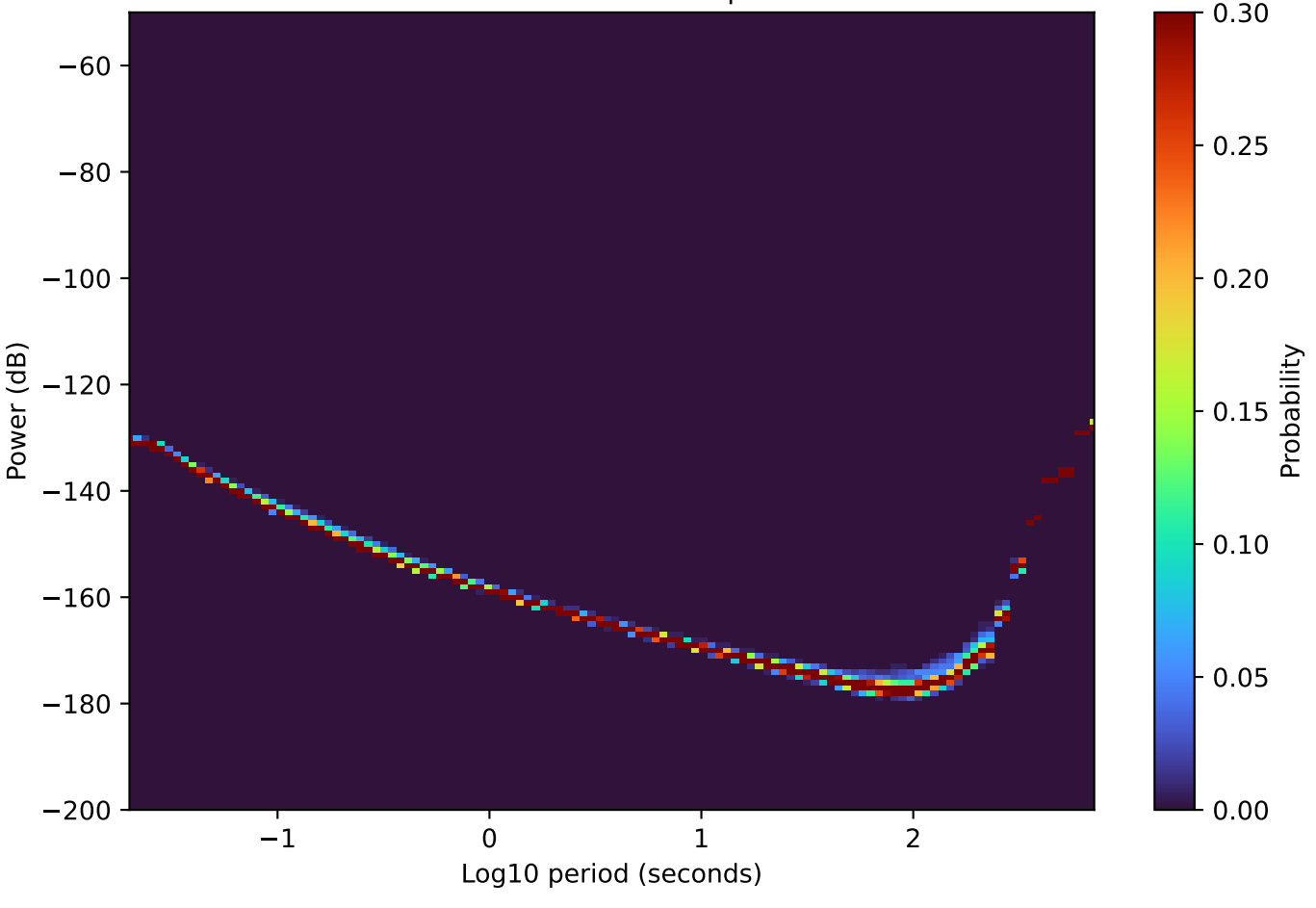

BK.THIS.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

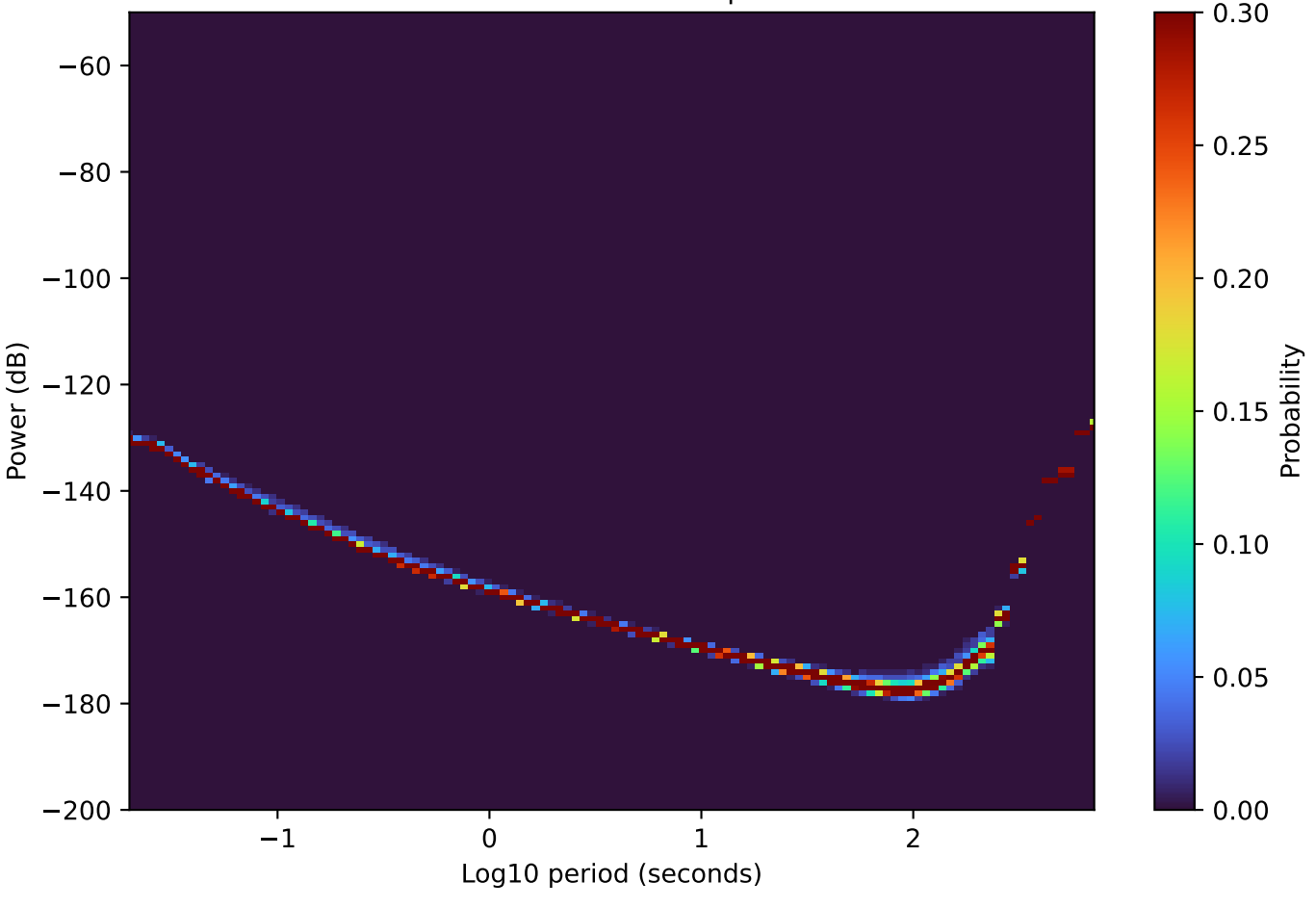

BK.THIS.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

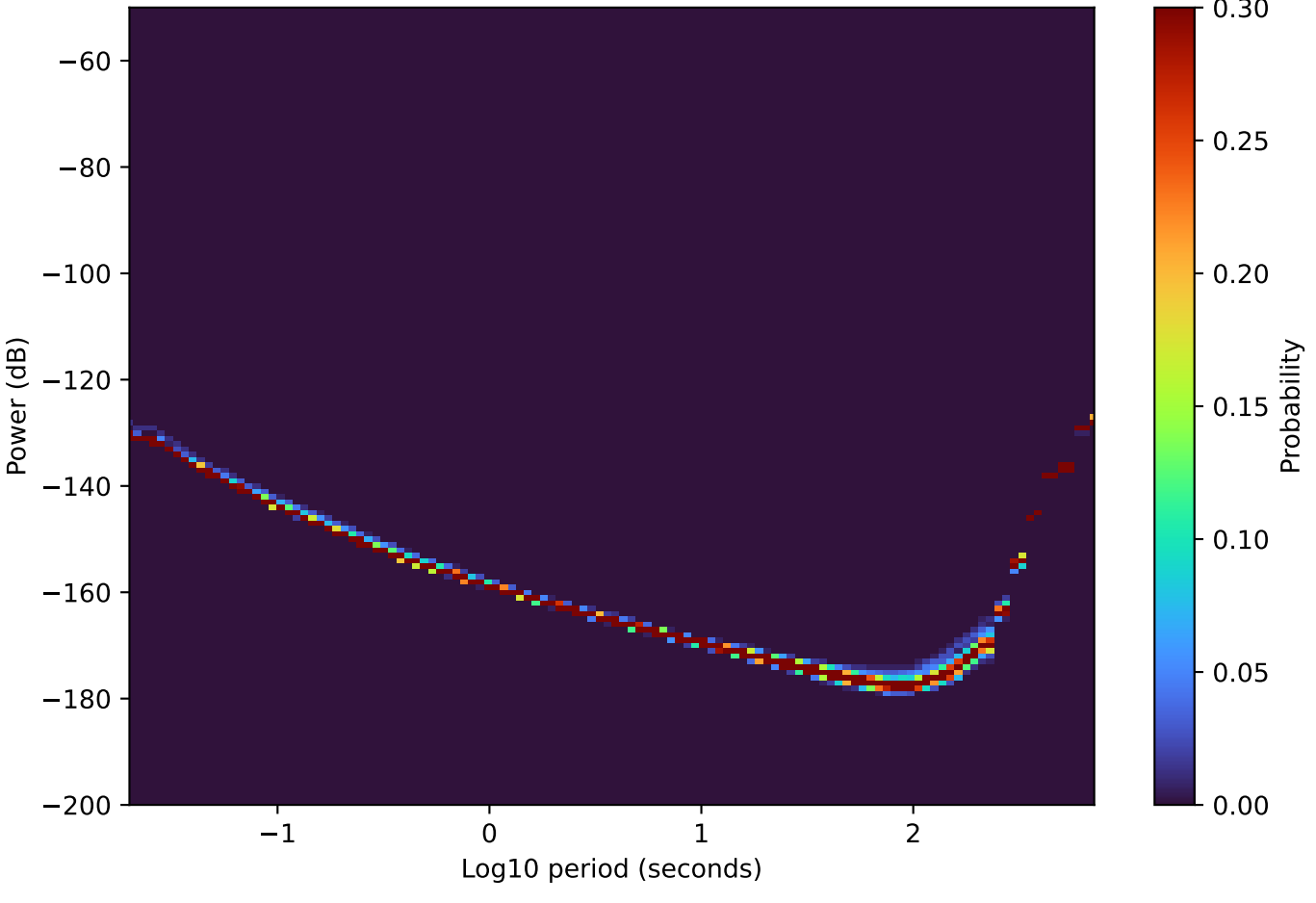

BK.THIS.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

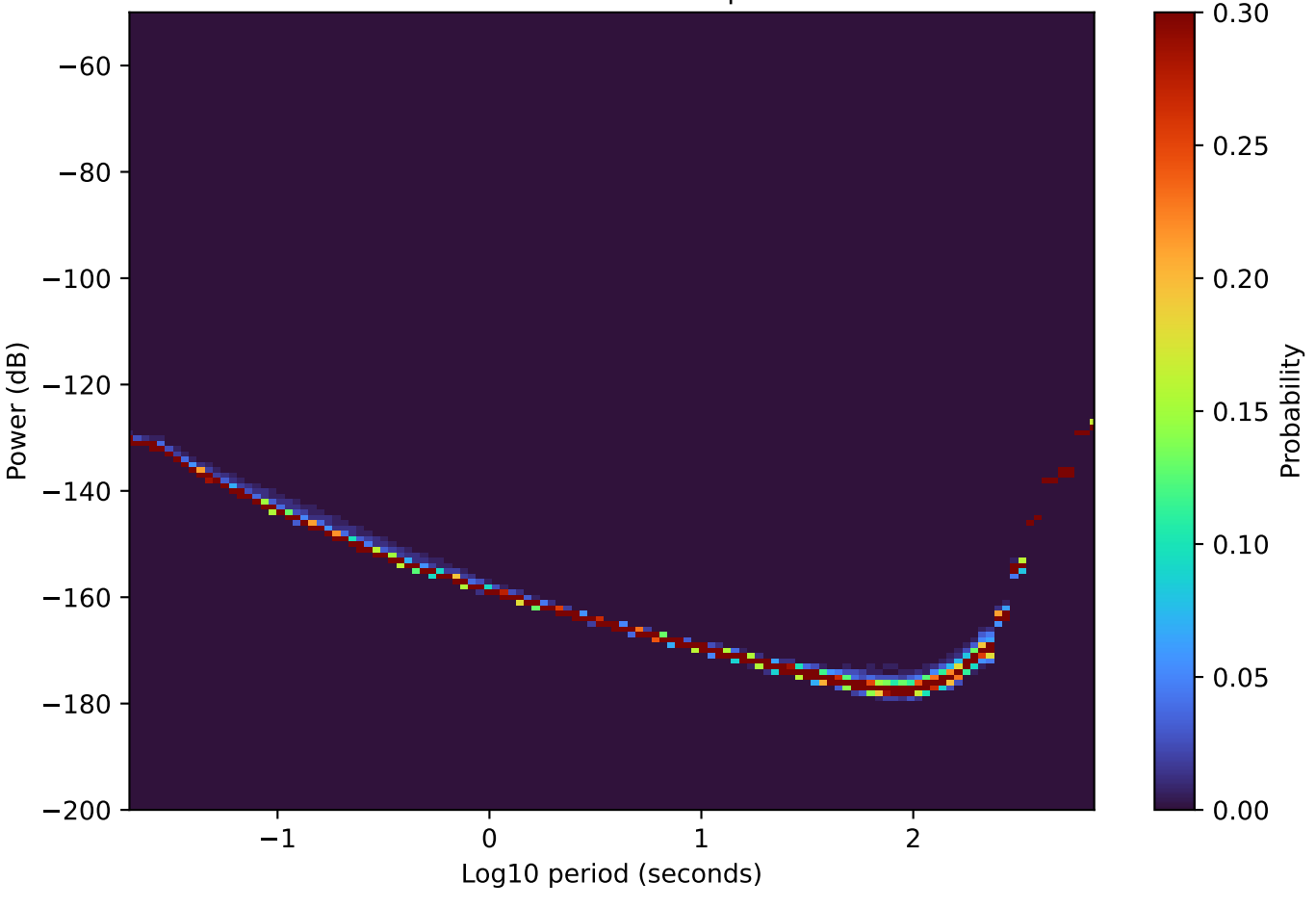

BK.THIS.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

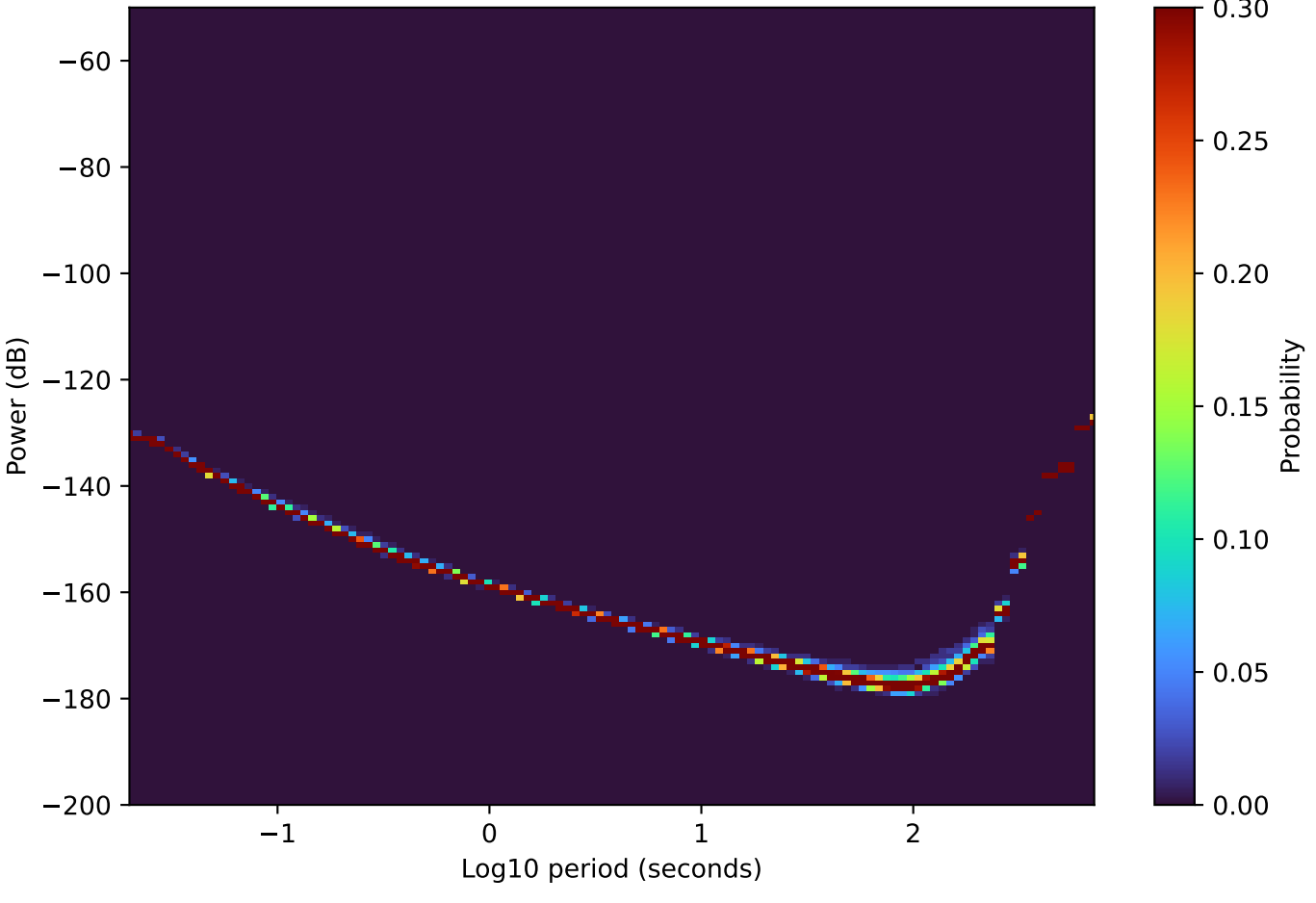

BK.THIS.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

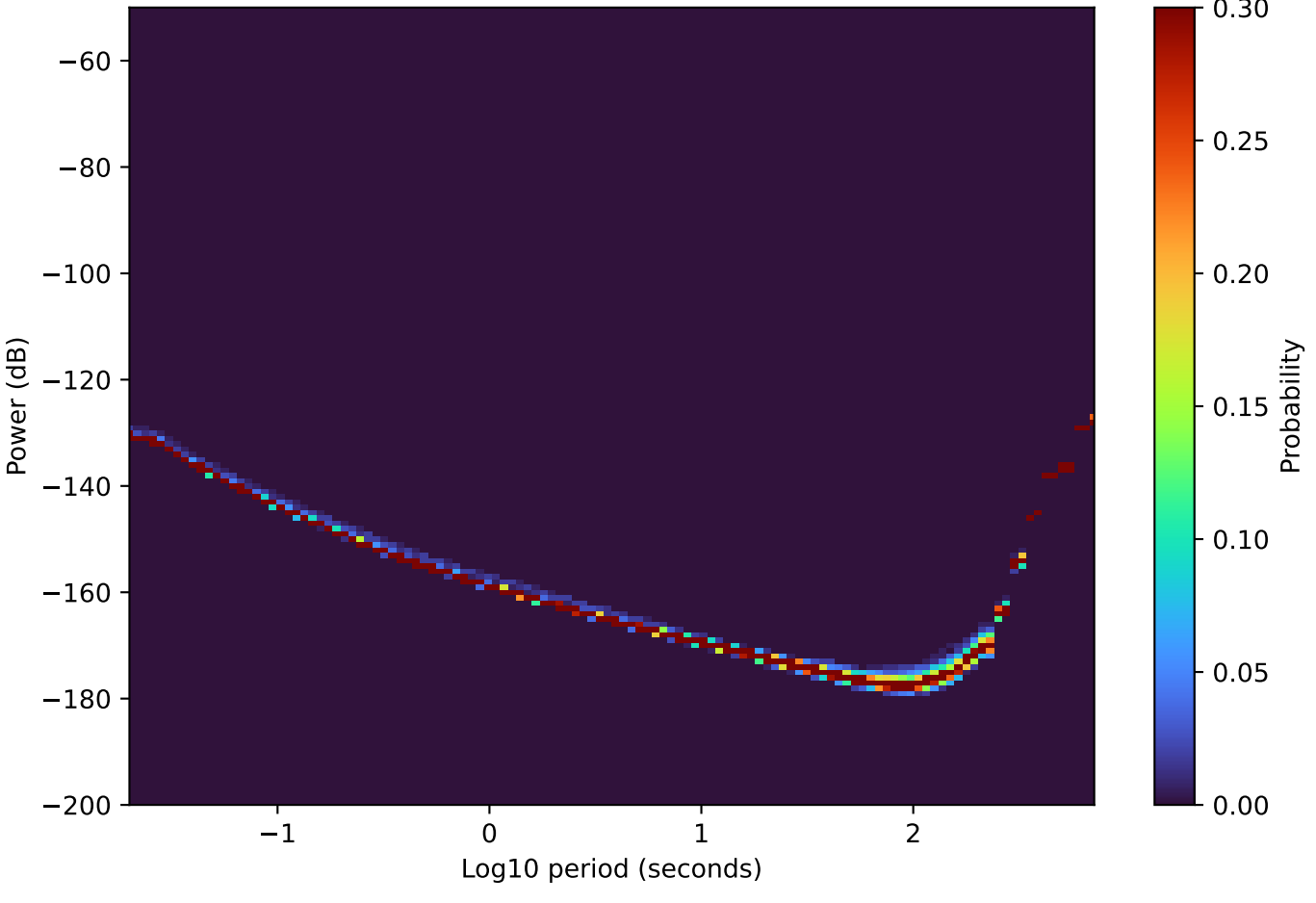

BK.THIS.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

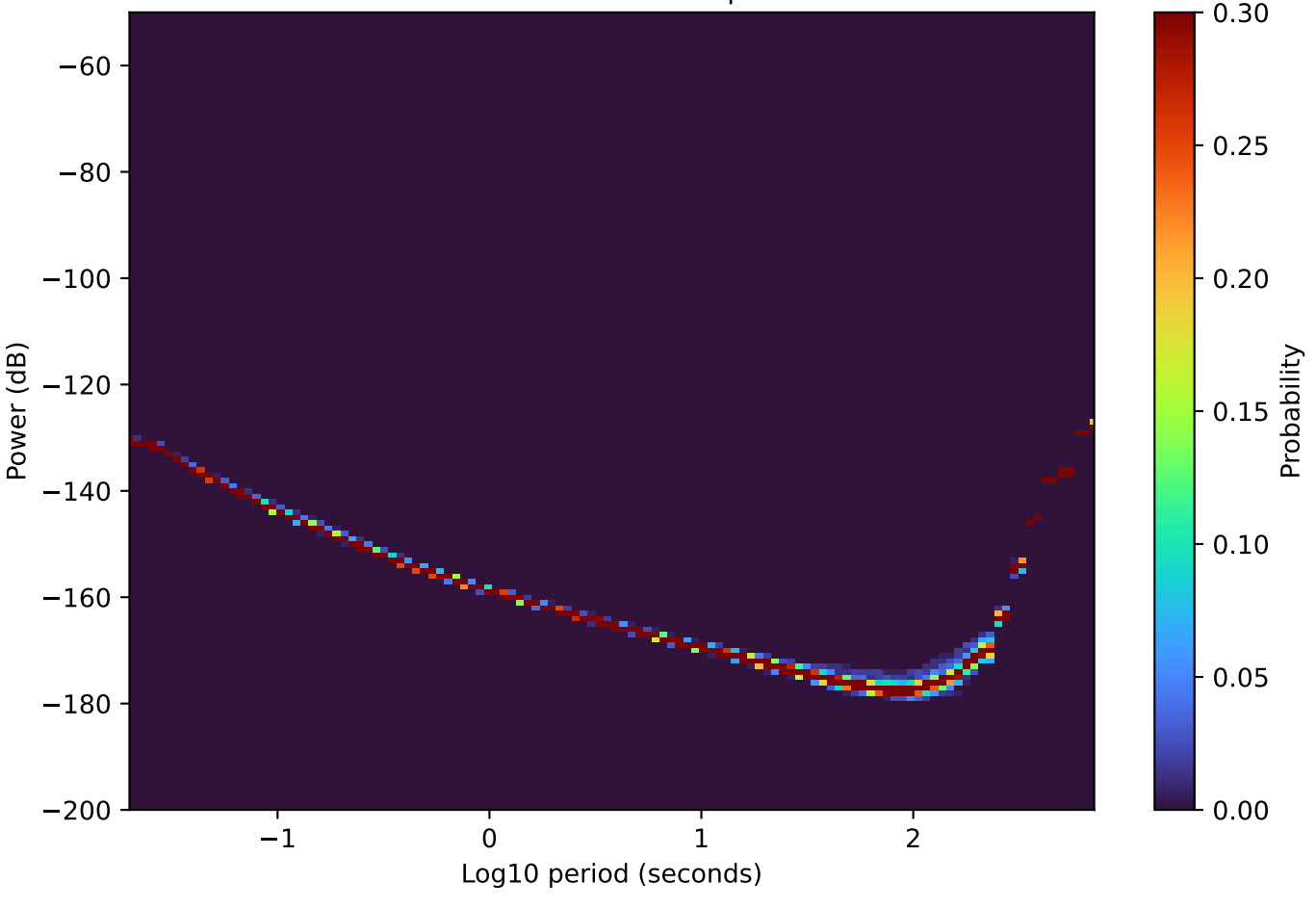

BK.THIS.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

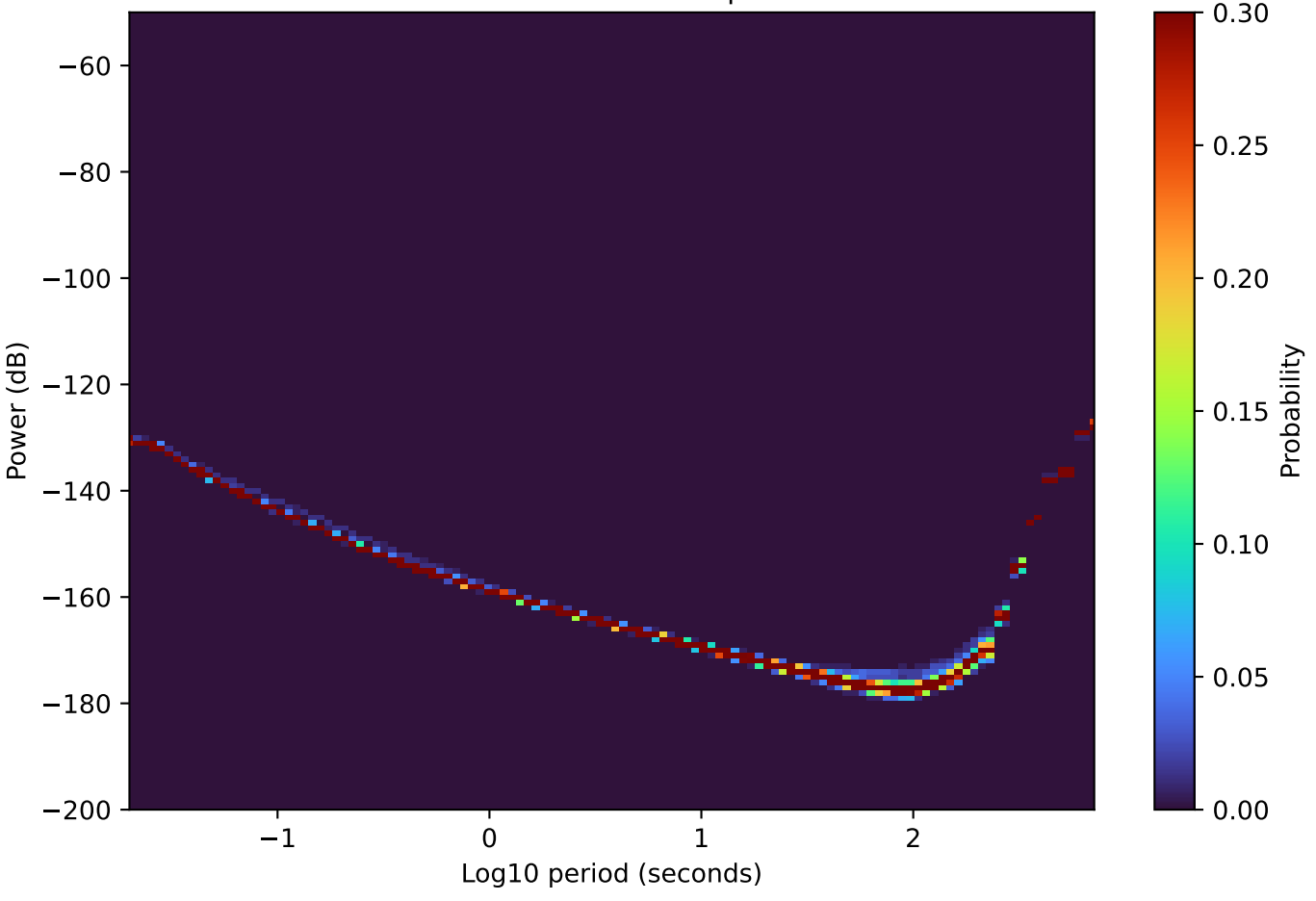

BK.THIS.00.HHZ 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

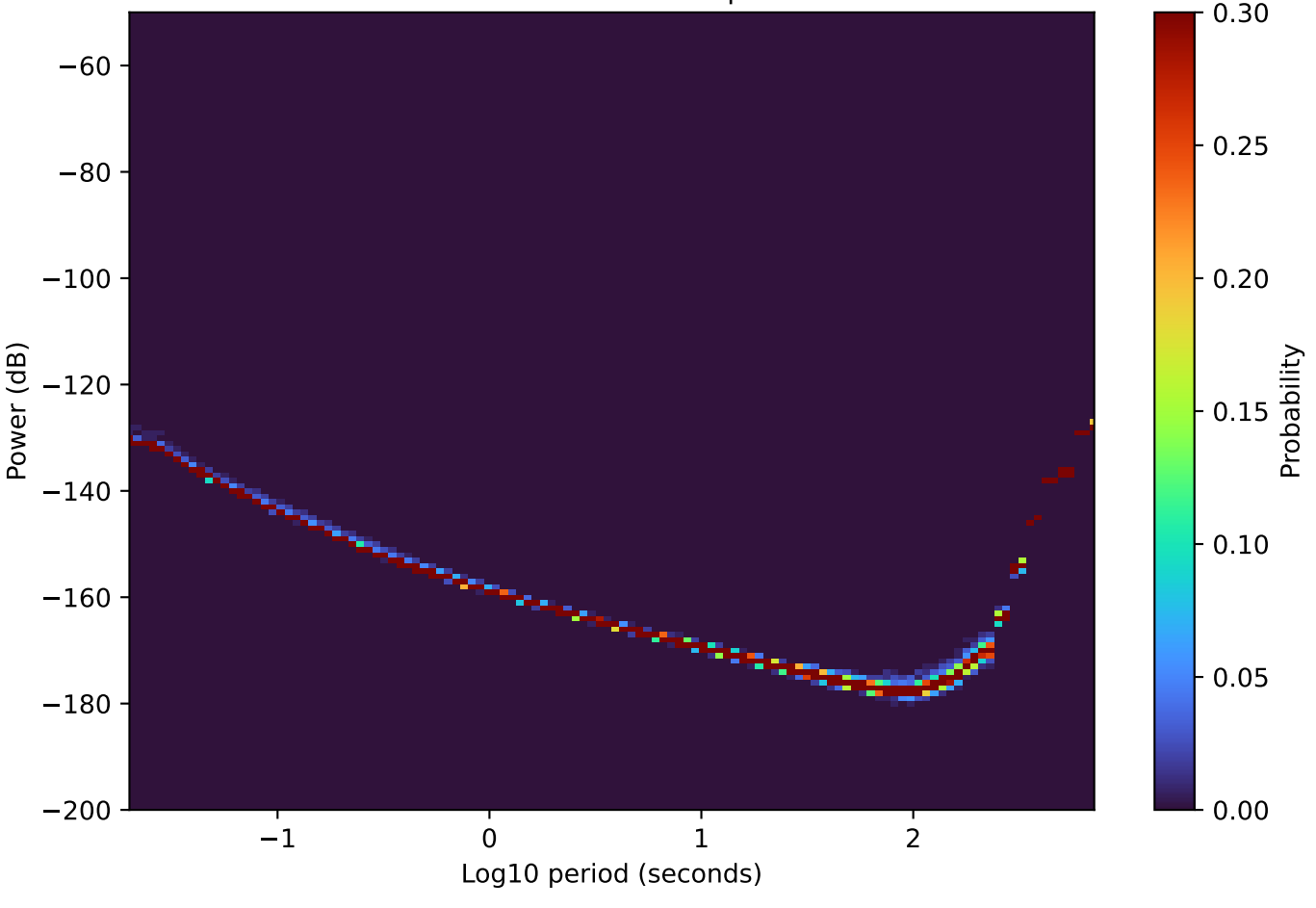

BK.THIS.00.HHZ 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

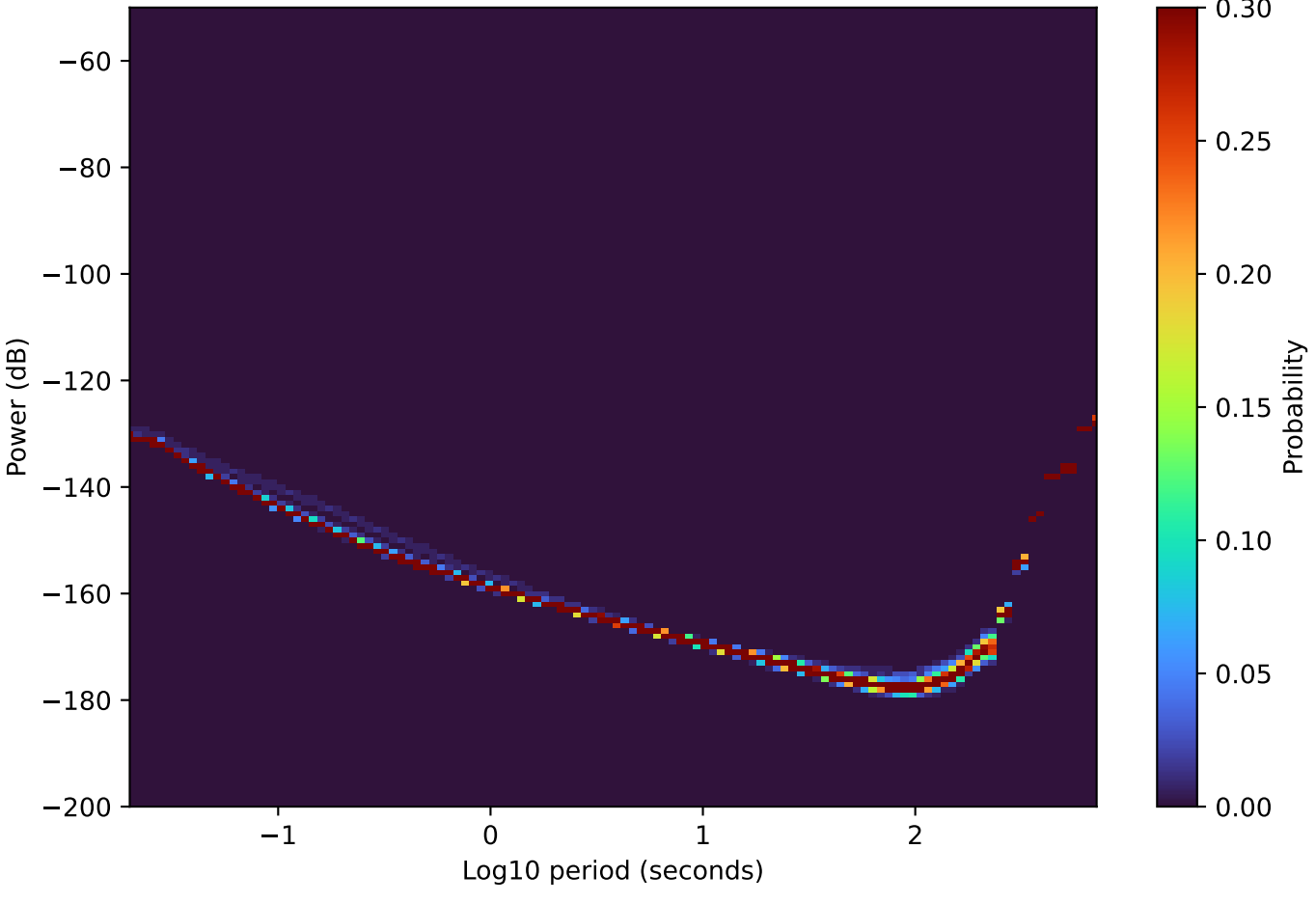

BK.THIS.00.HHZ 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

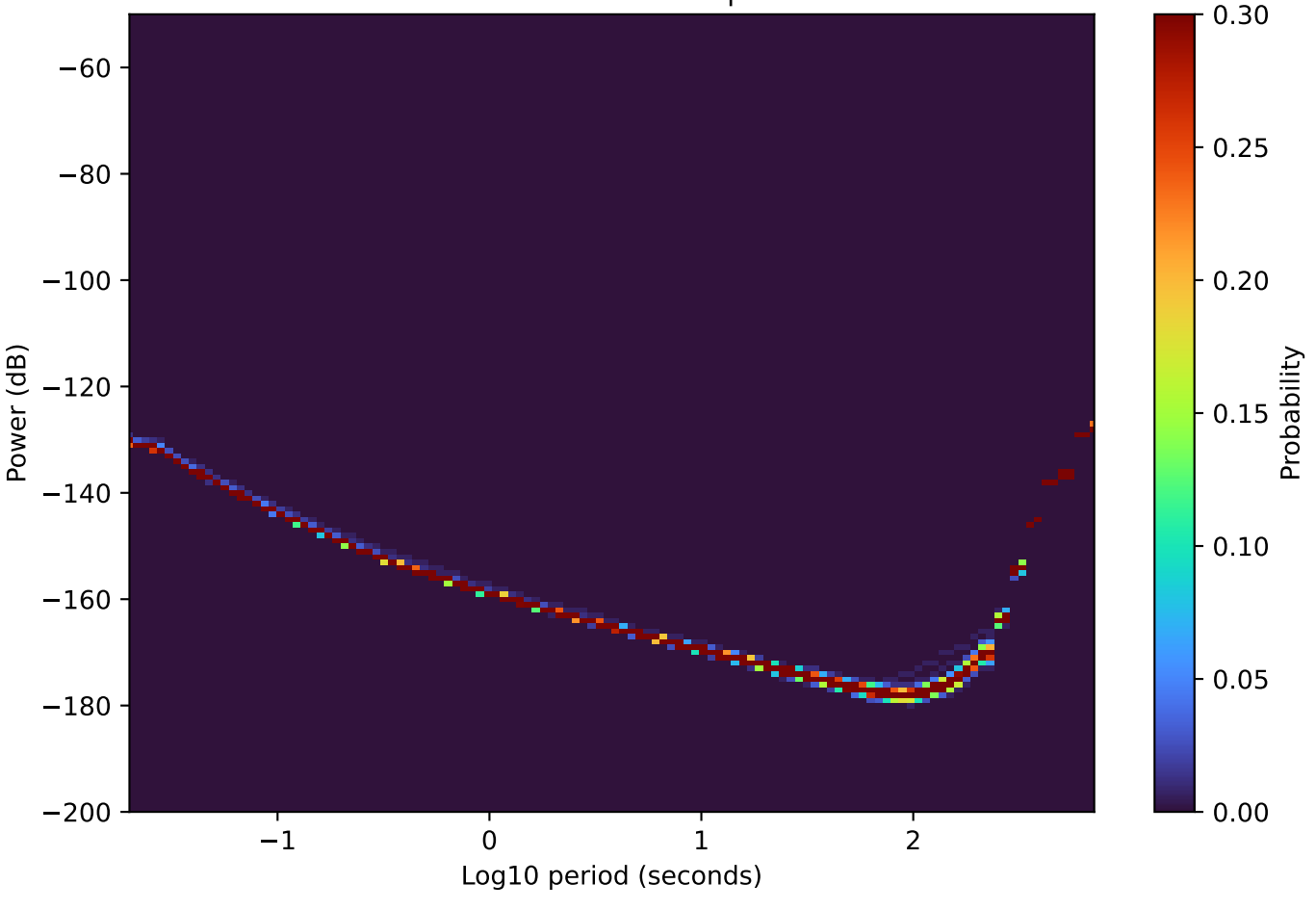

BK.THIS.00.HHZ 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

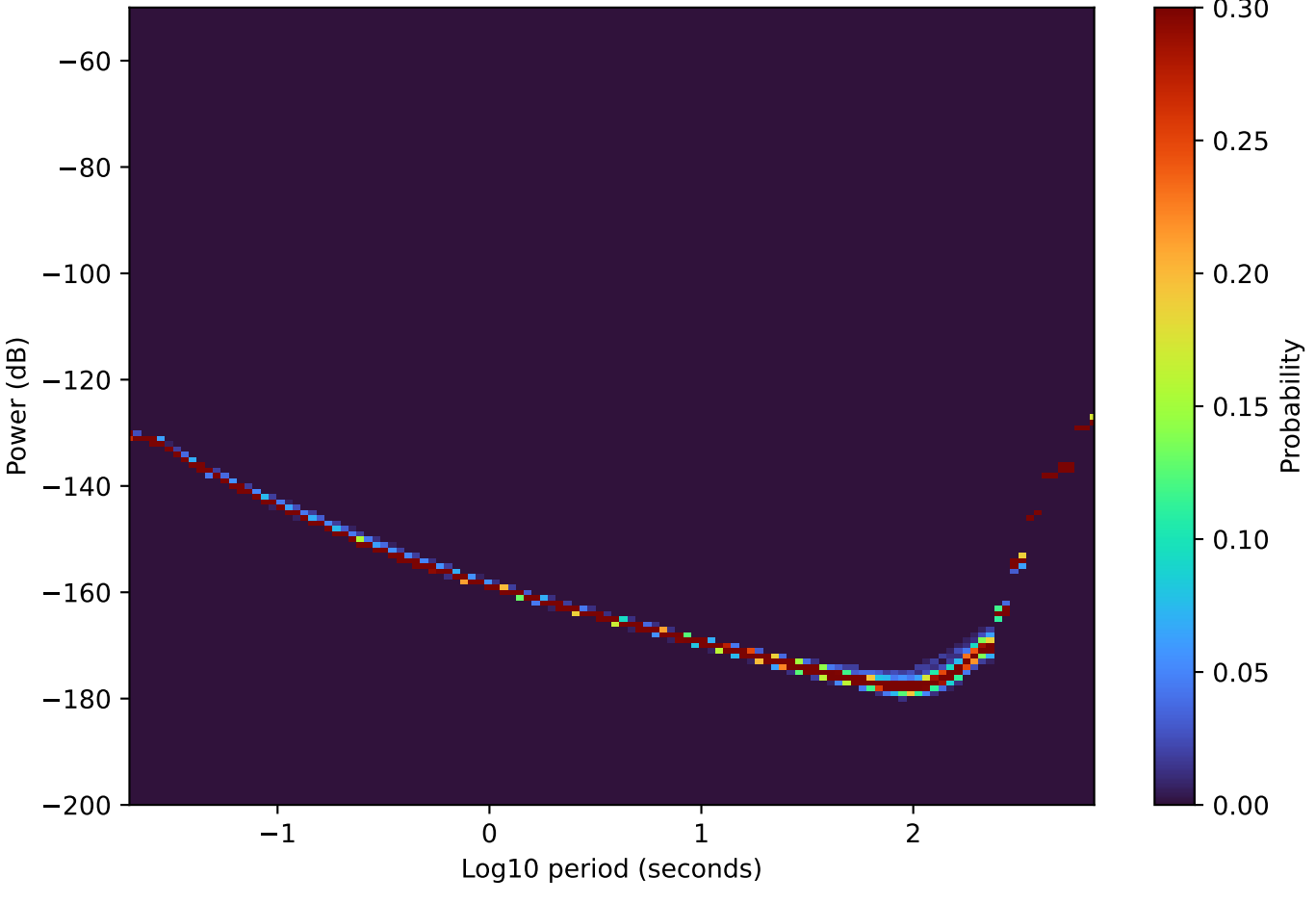

BK.THIS.00.HHZ 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

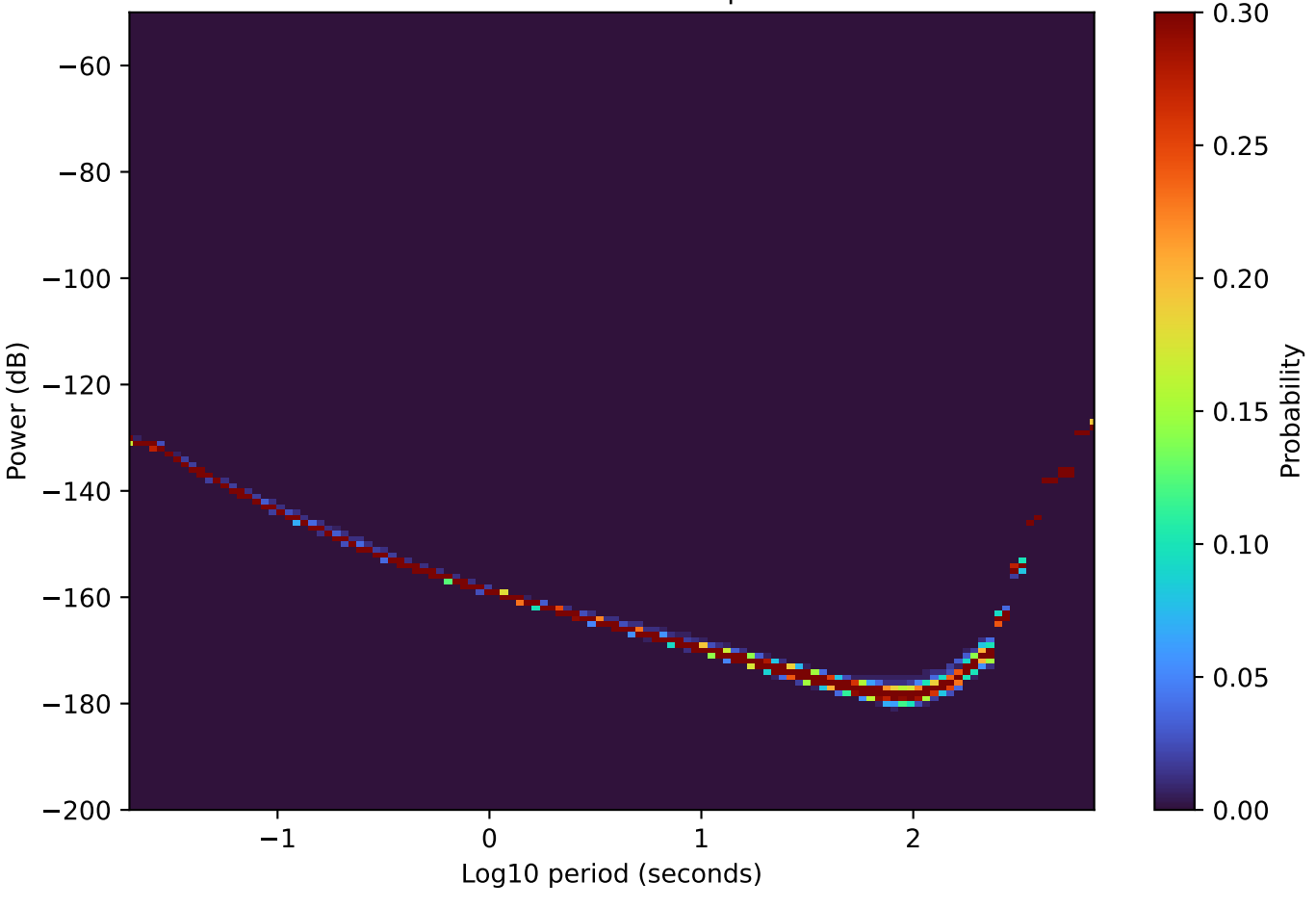

BK.THIS.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

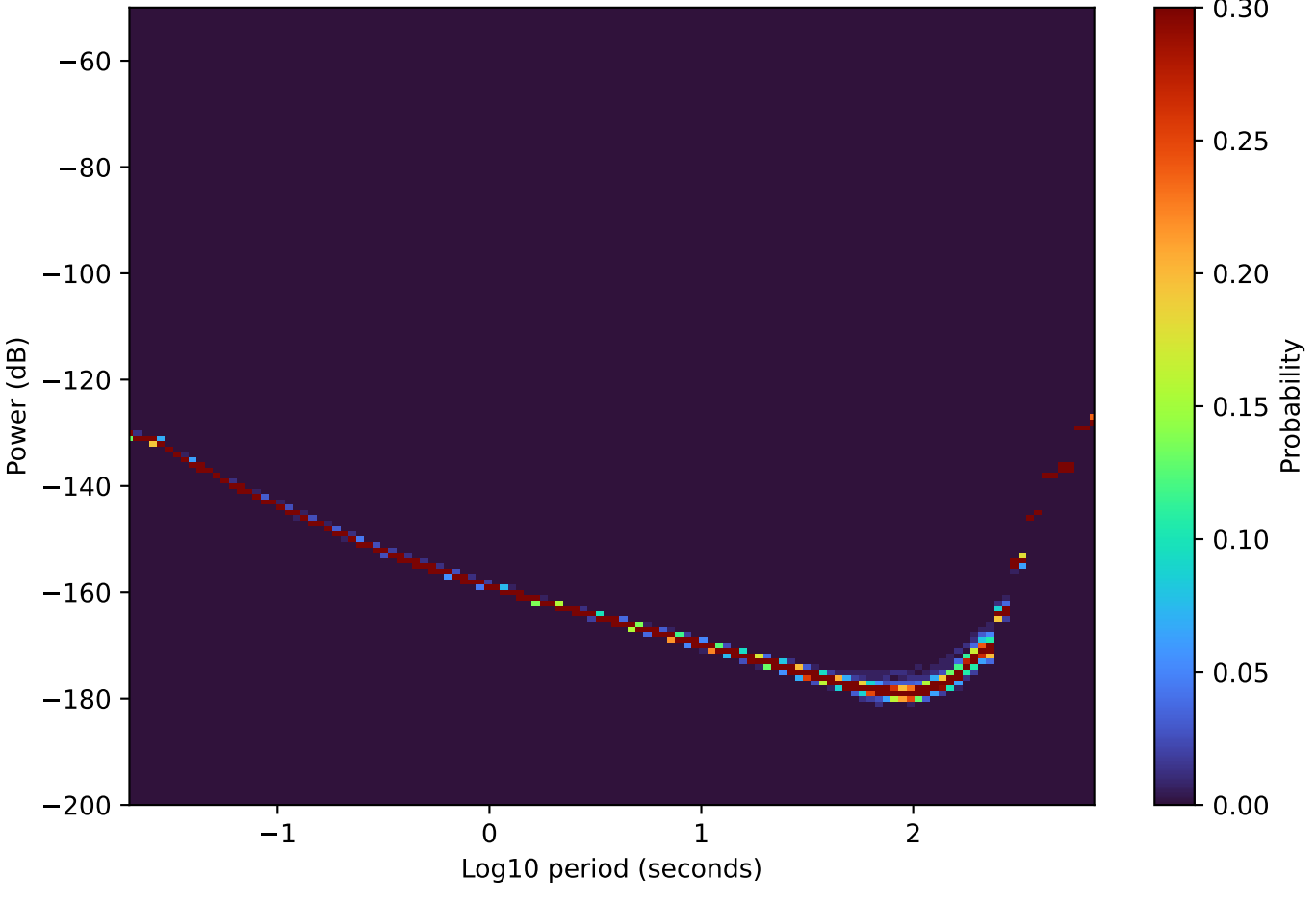

BK.THIS.00.HHZ 2022.142 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

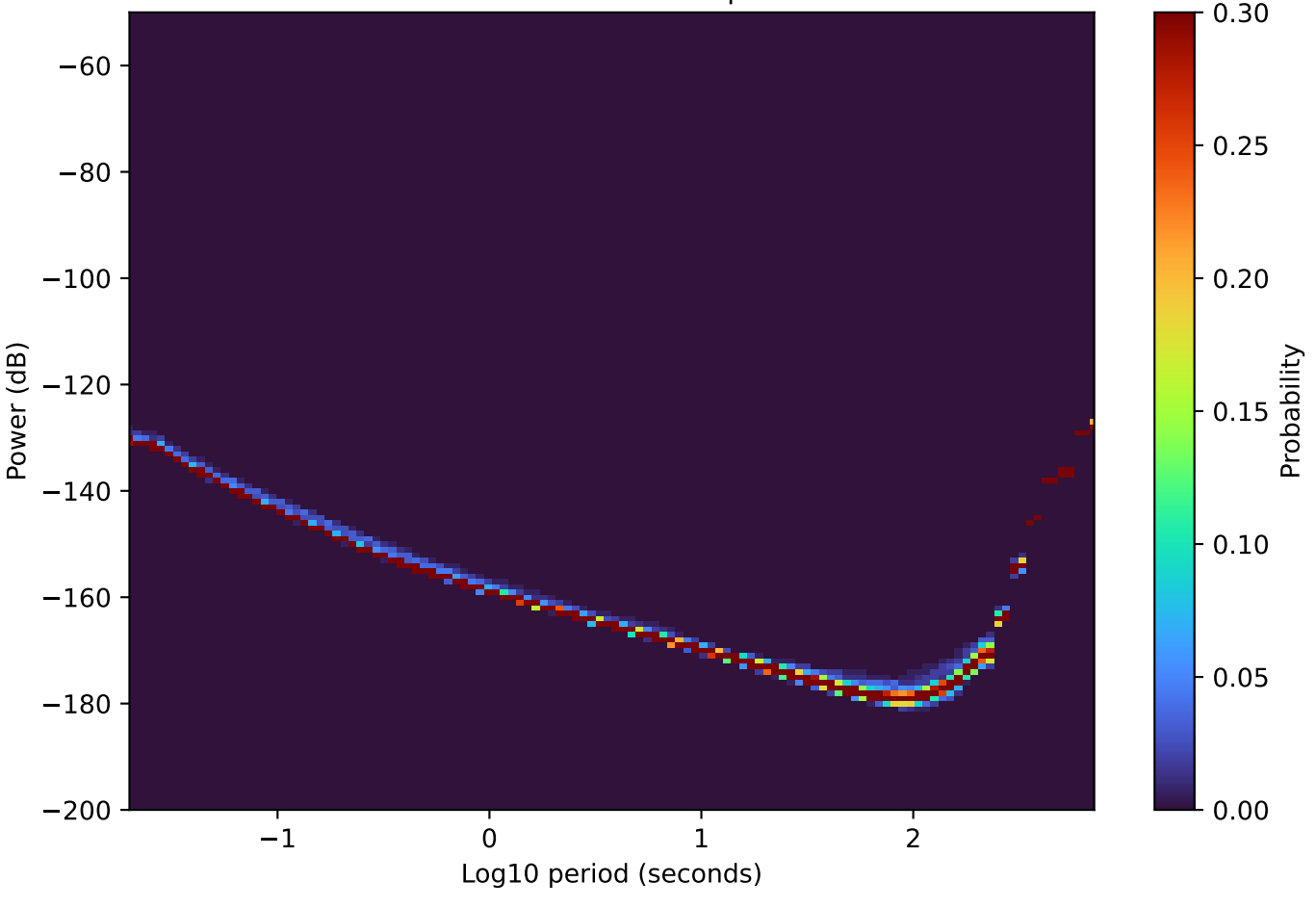

BK.THIS.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

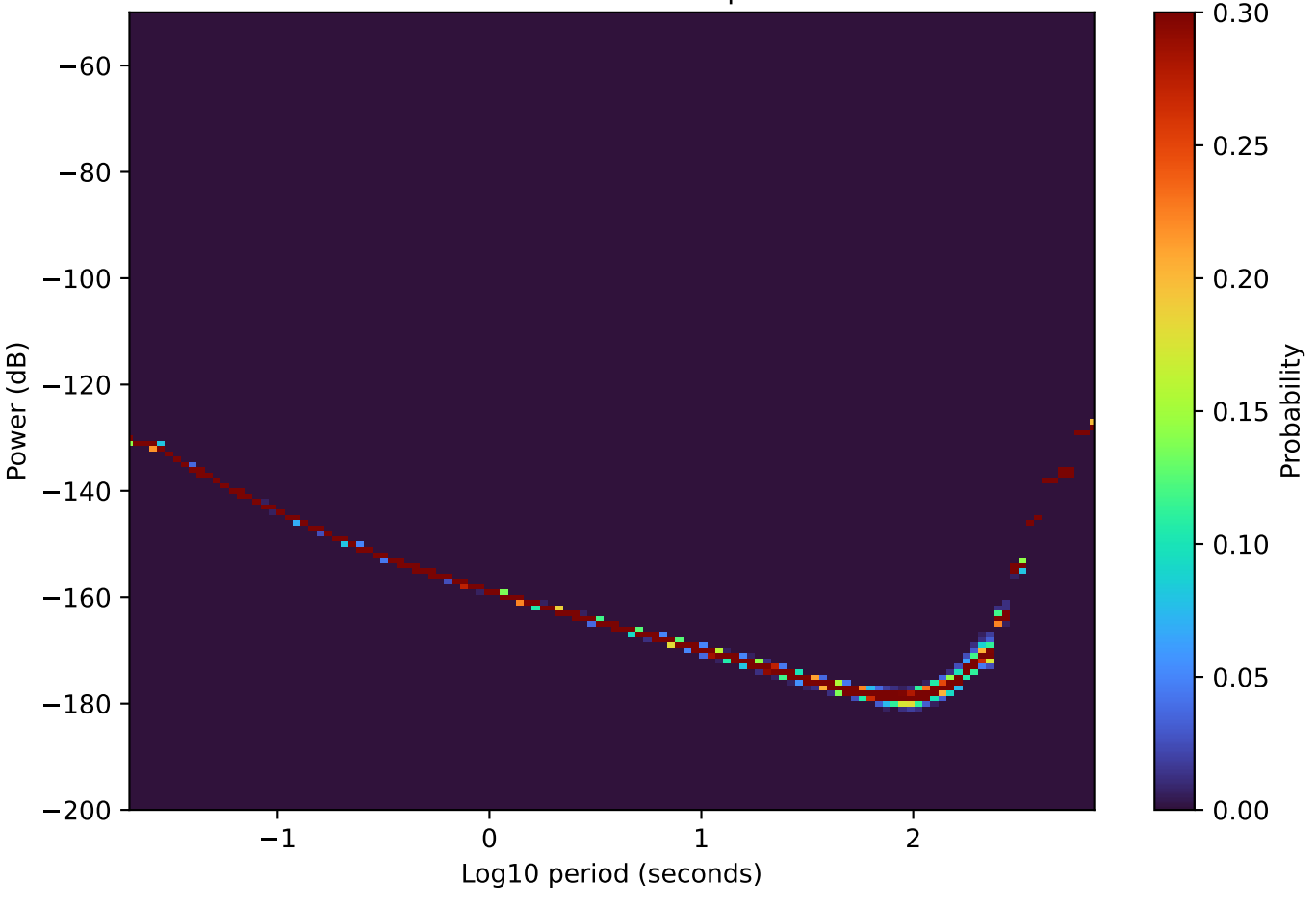

BK.THIS.00.HHZ 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

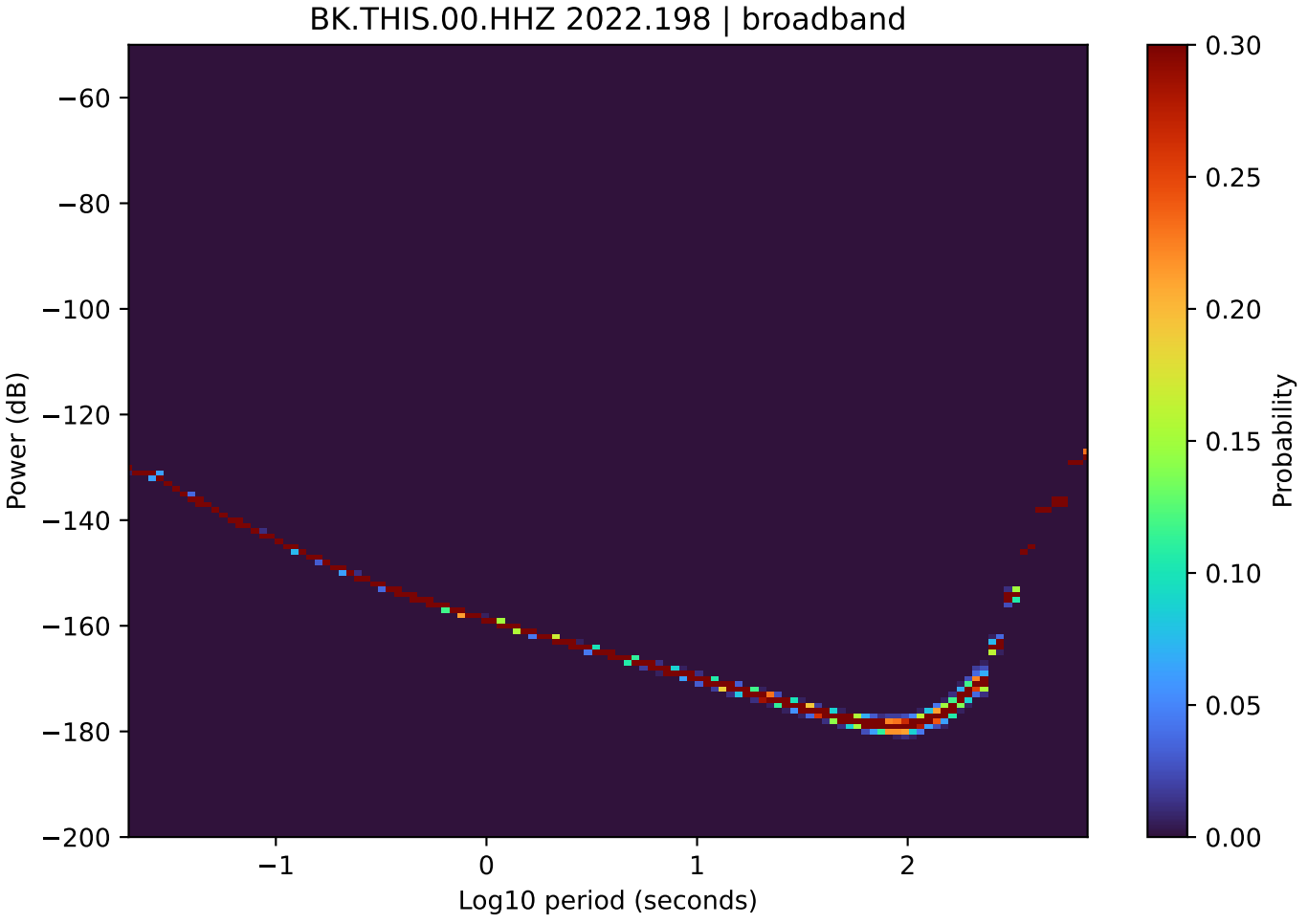

BK.THIS.00.HHZ 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

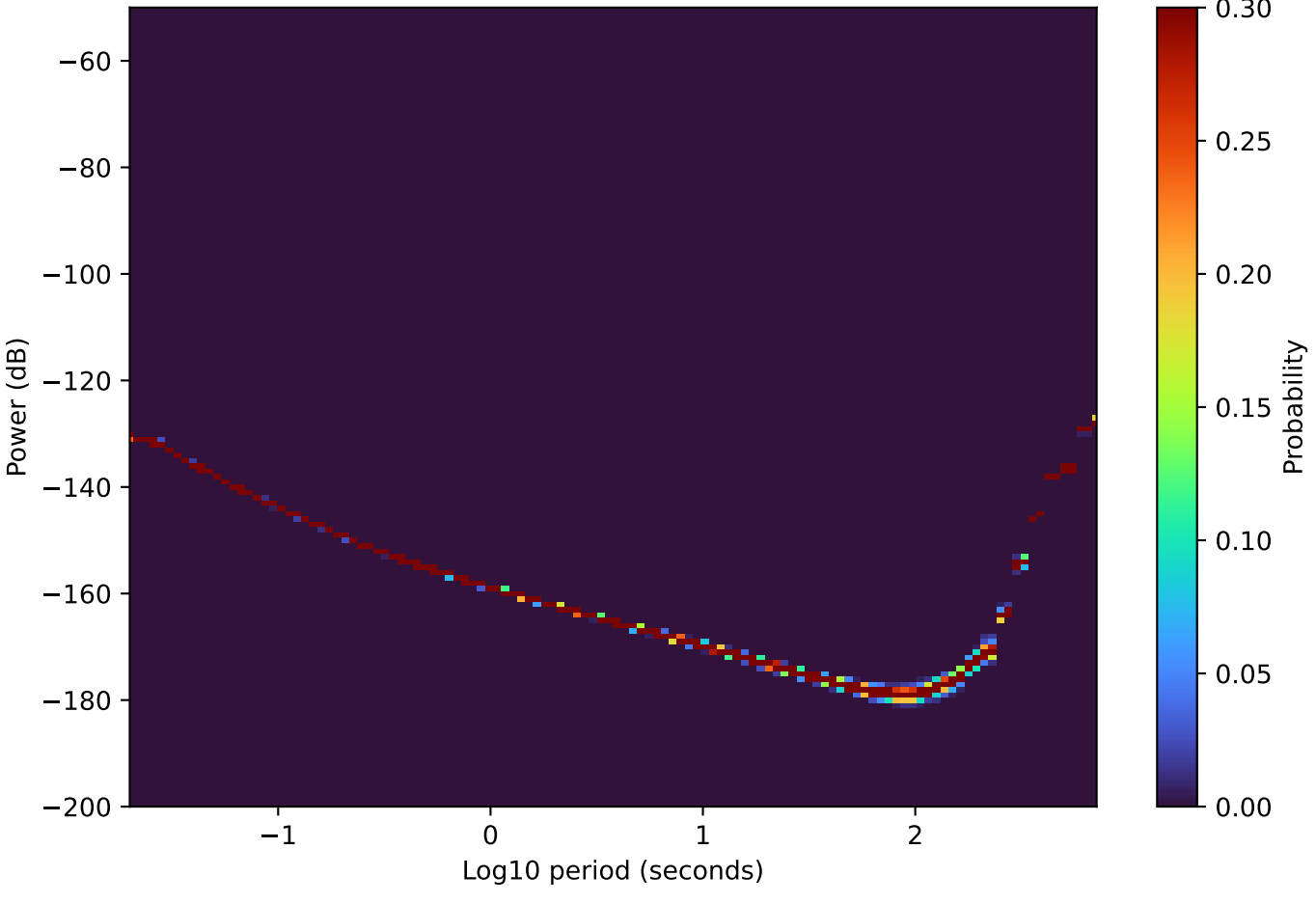

BK.THIS.00.HHZ 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

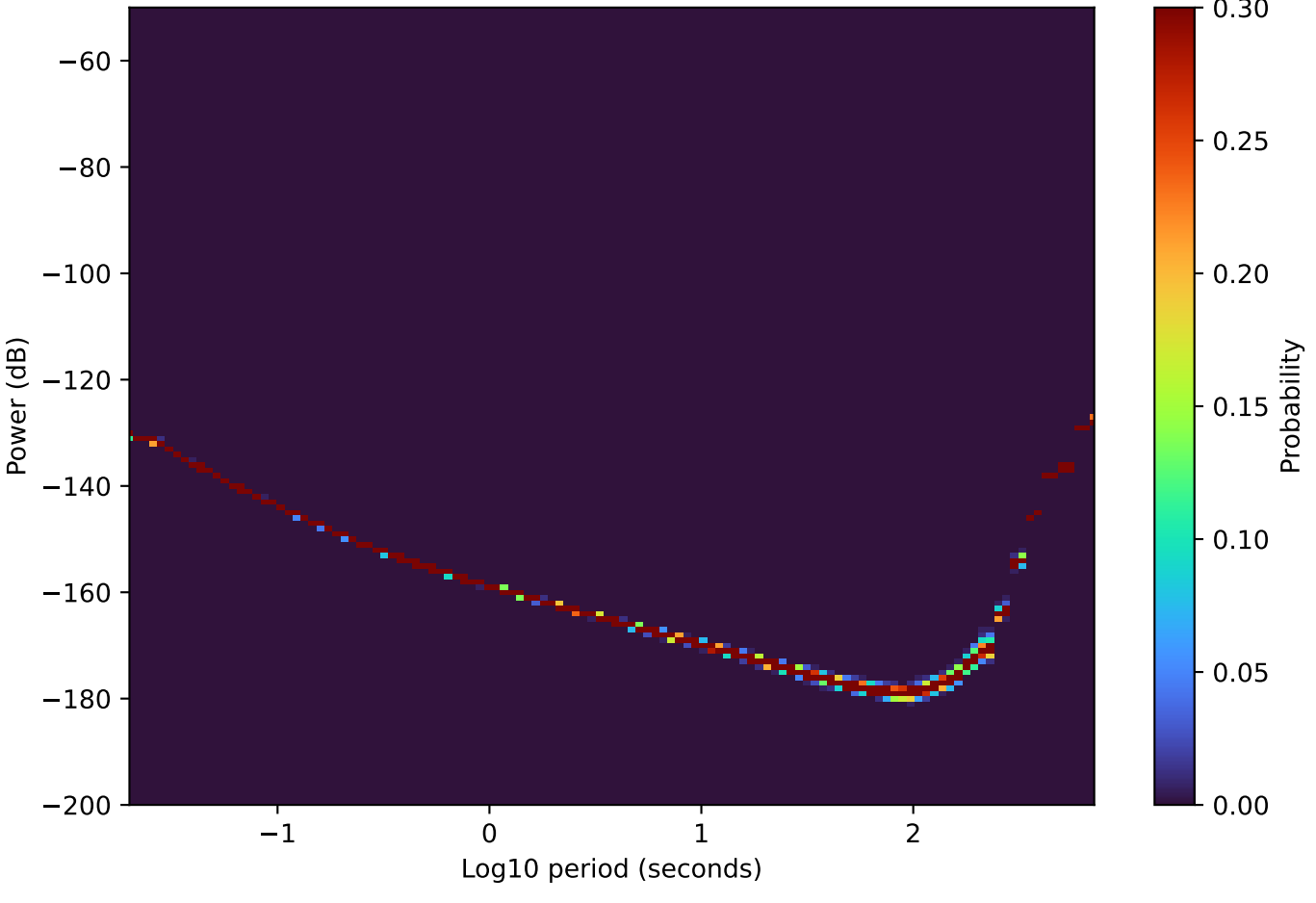

BK.THIS.00.HHZ 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

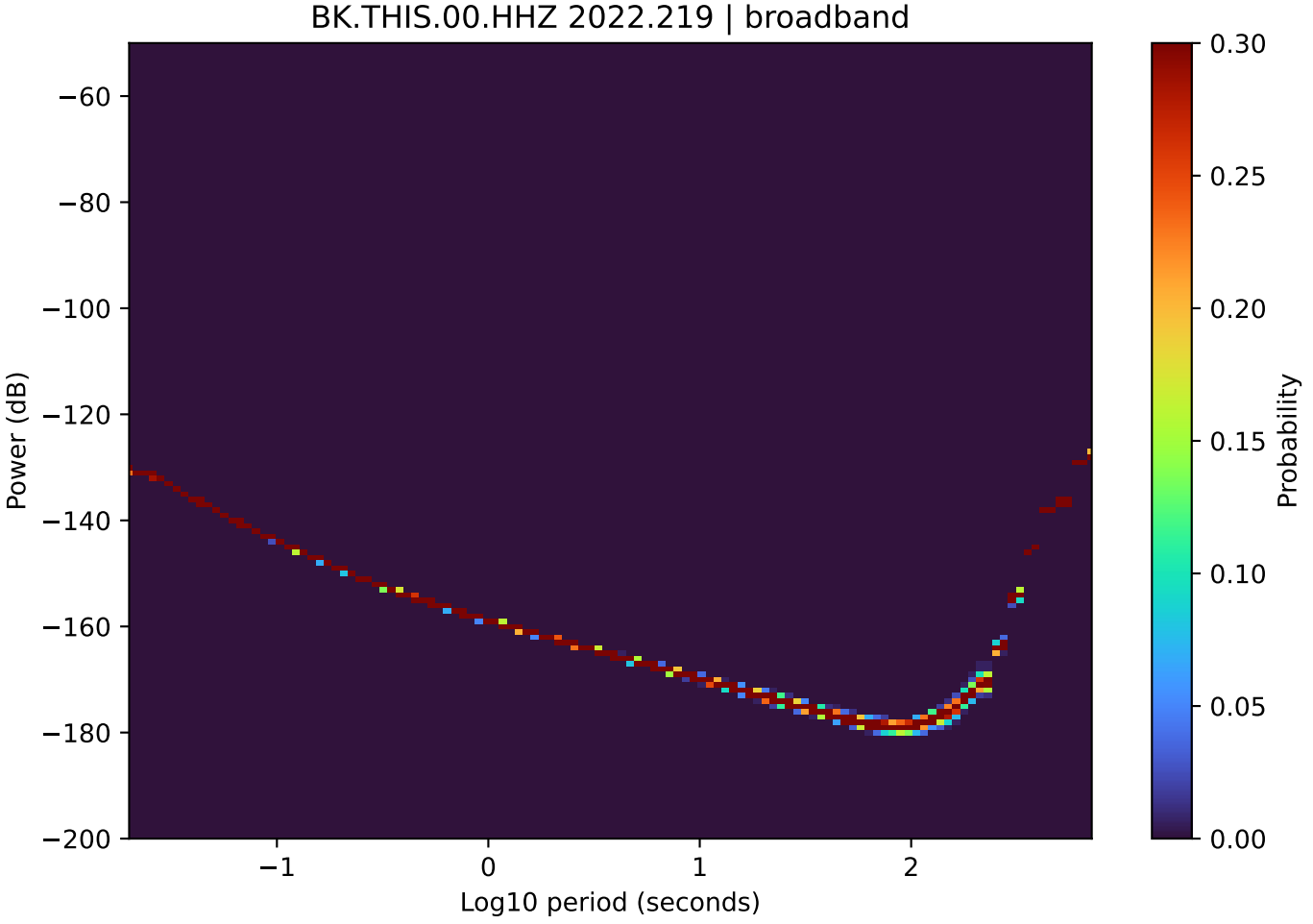

BK.THIS.00.HHZ 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

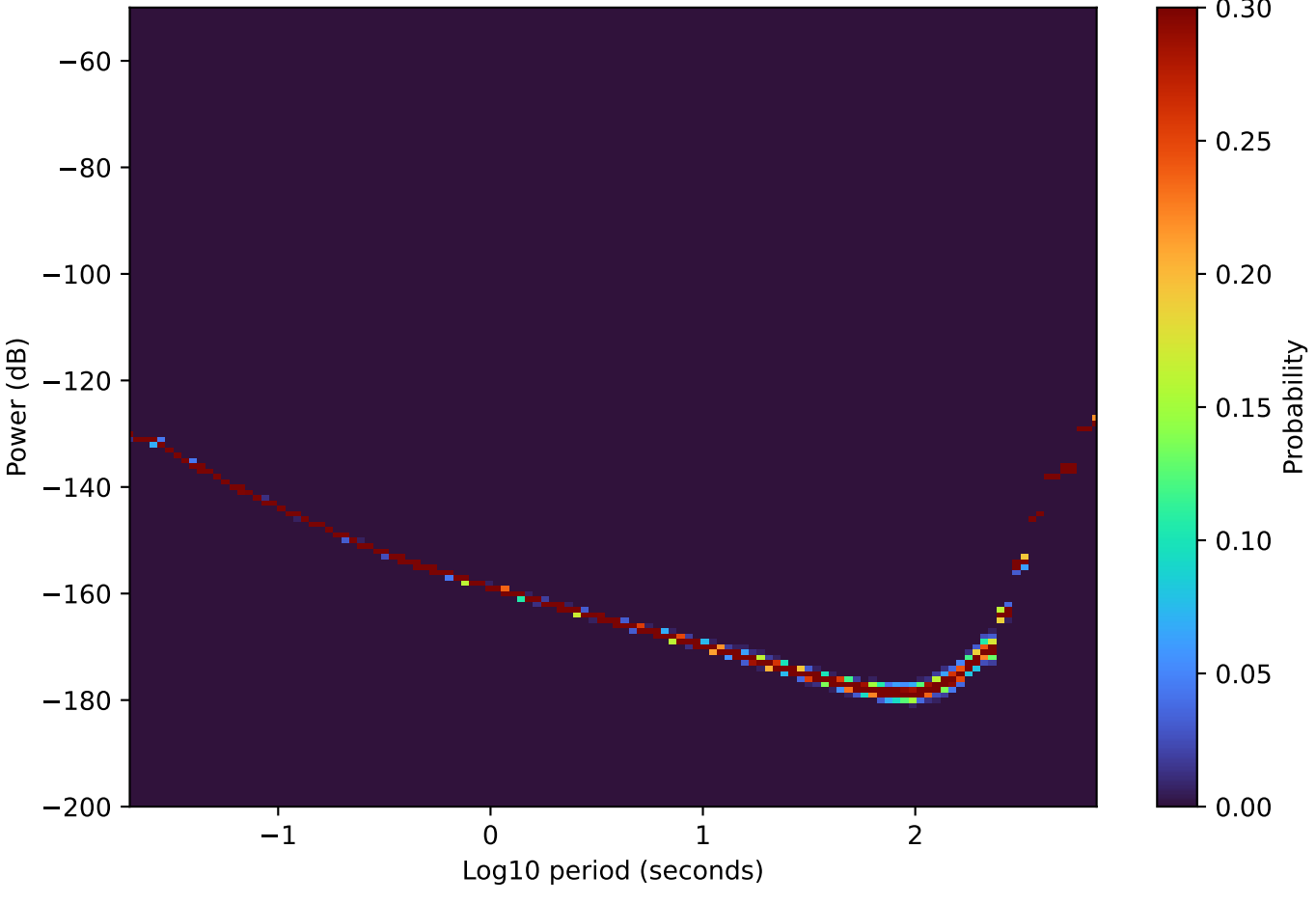

BK.THIS.00.HHZ 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

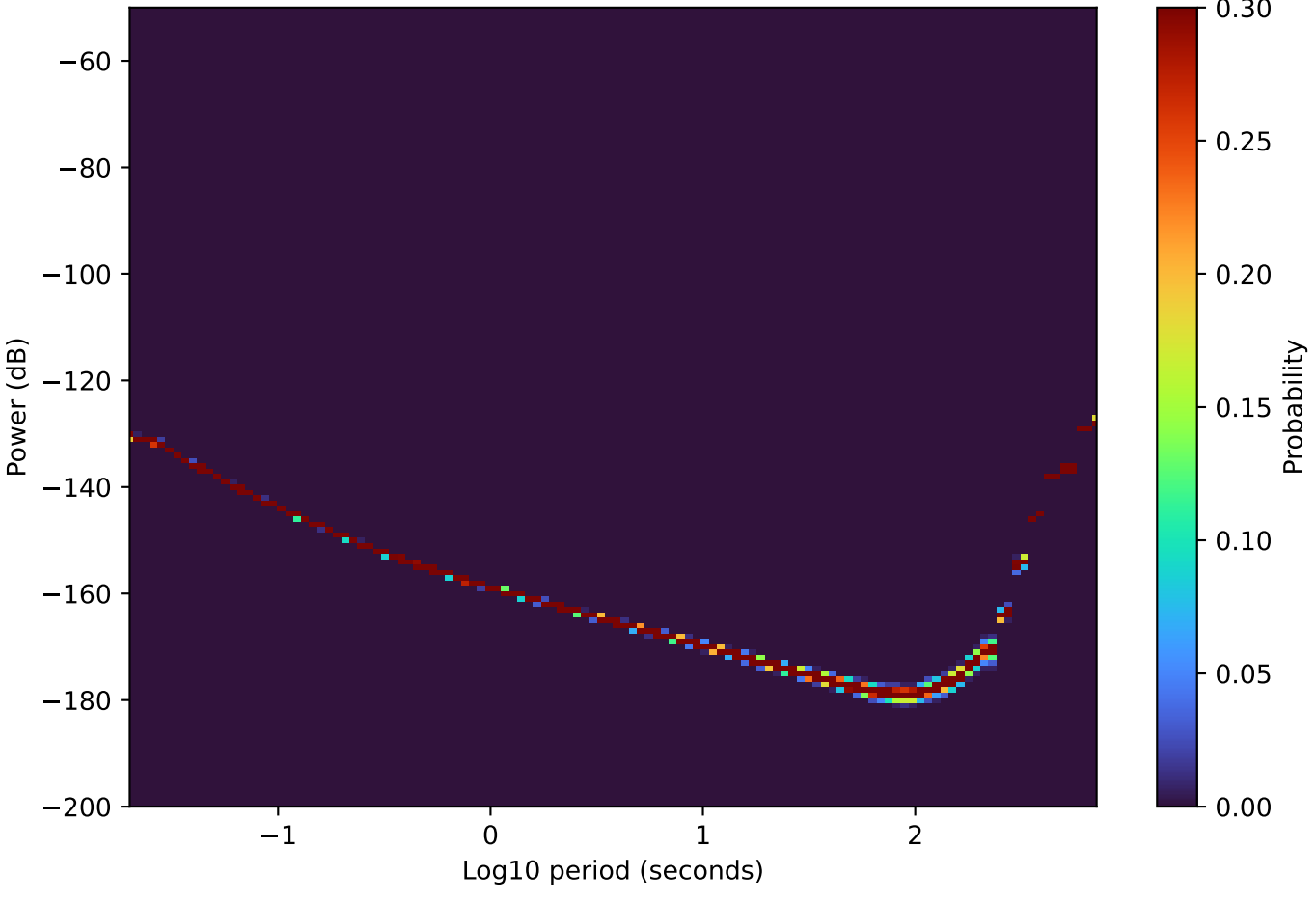

BK.THIS.00.HHZ 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

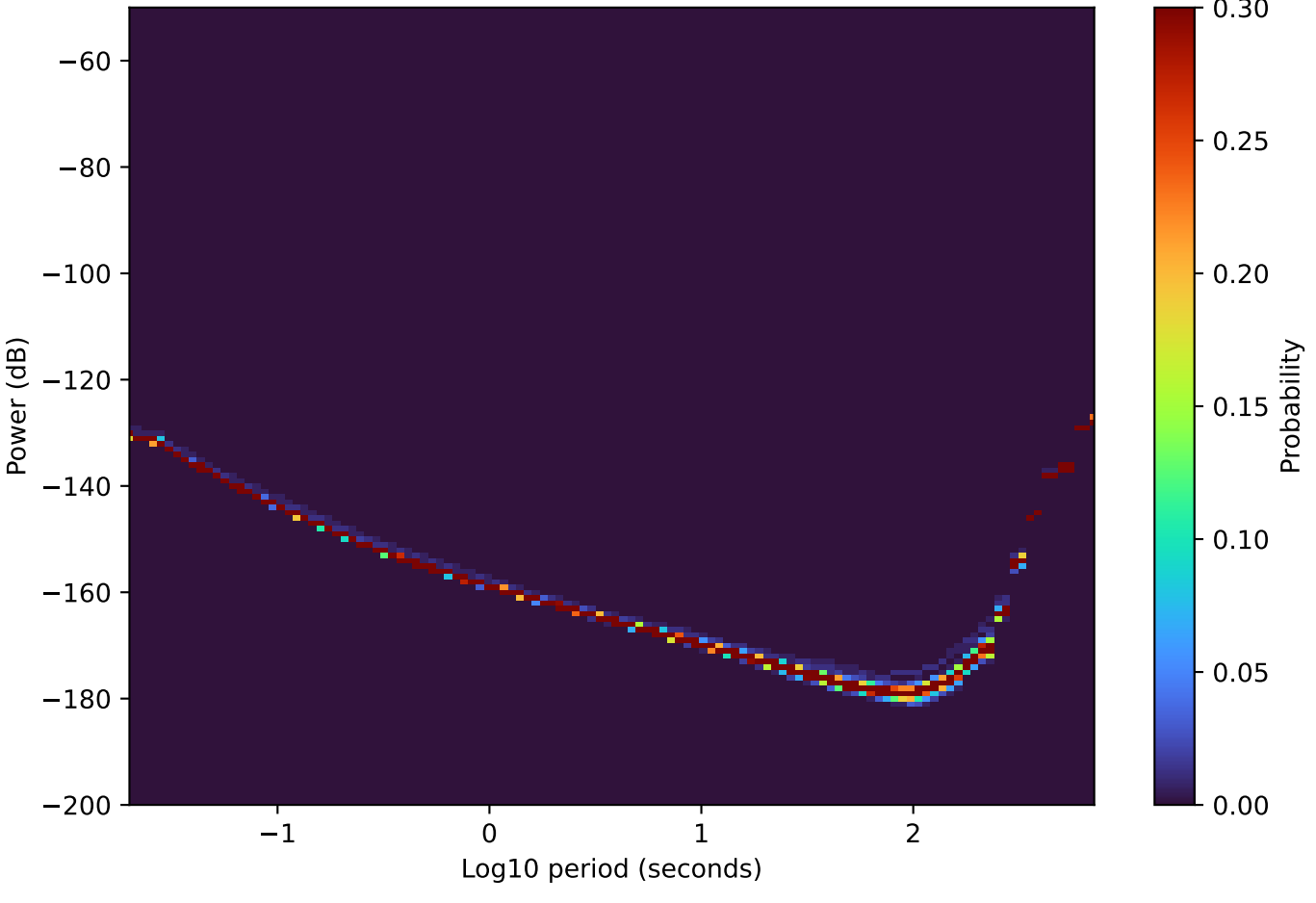

BK.THIS.00.HHZ 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

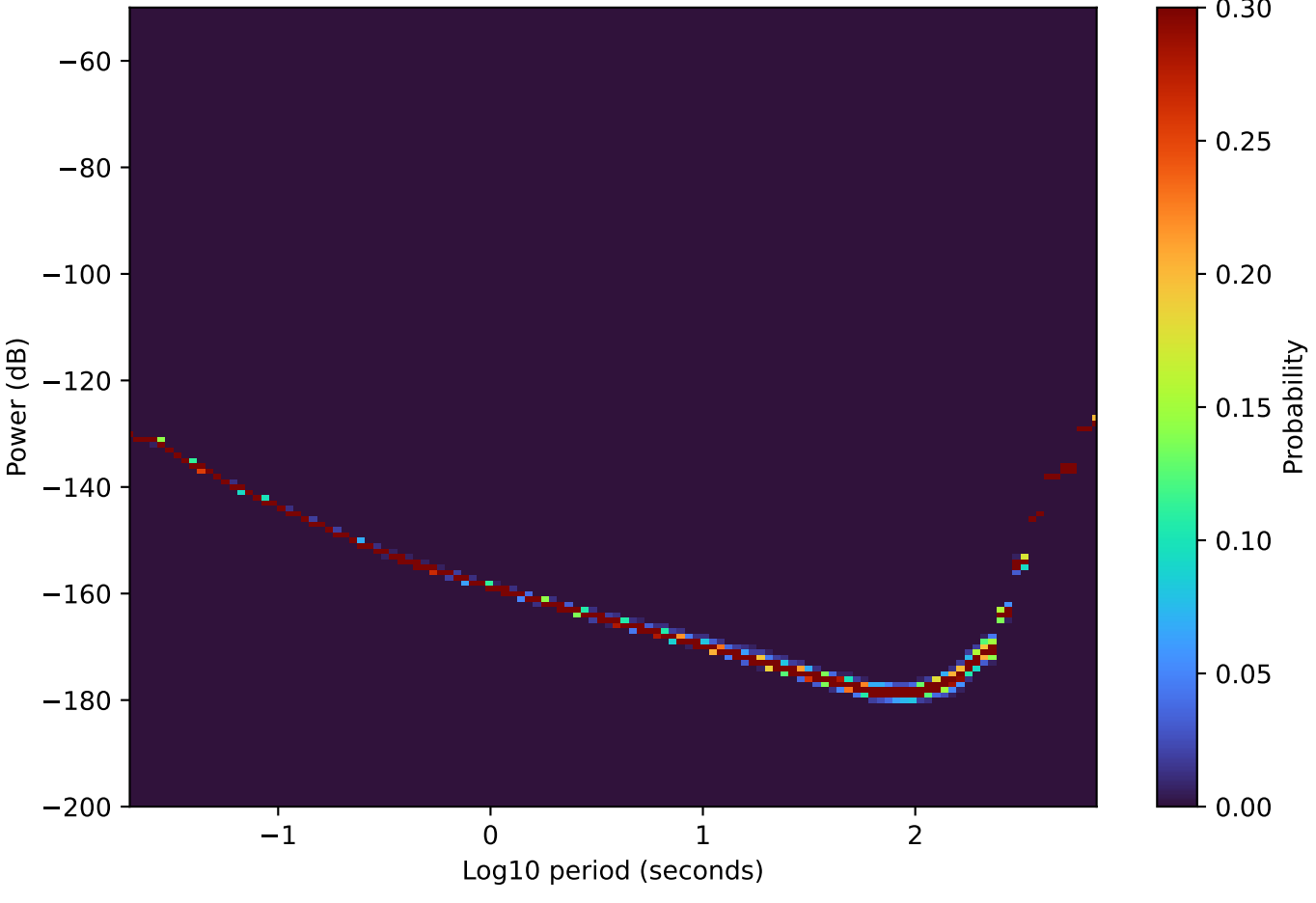

BK.THIS.00.HHZ 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

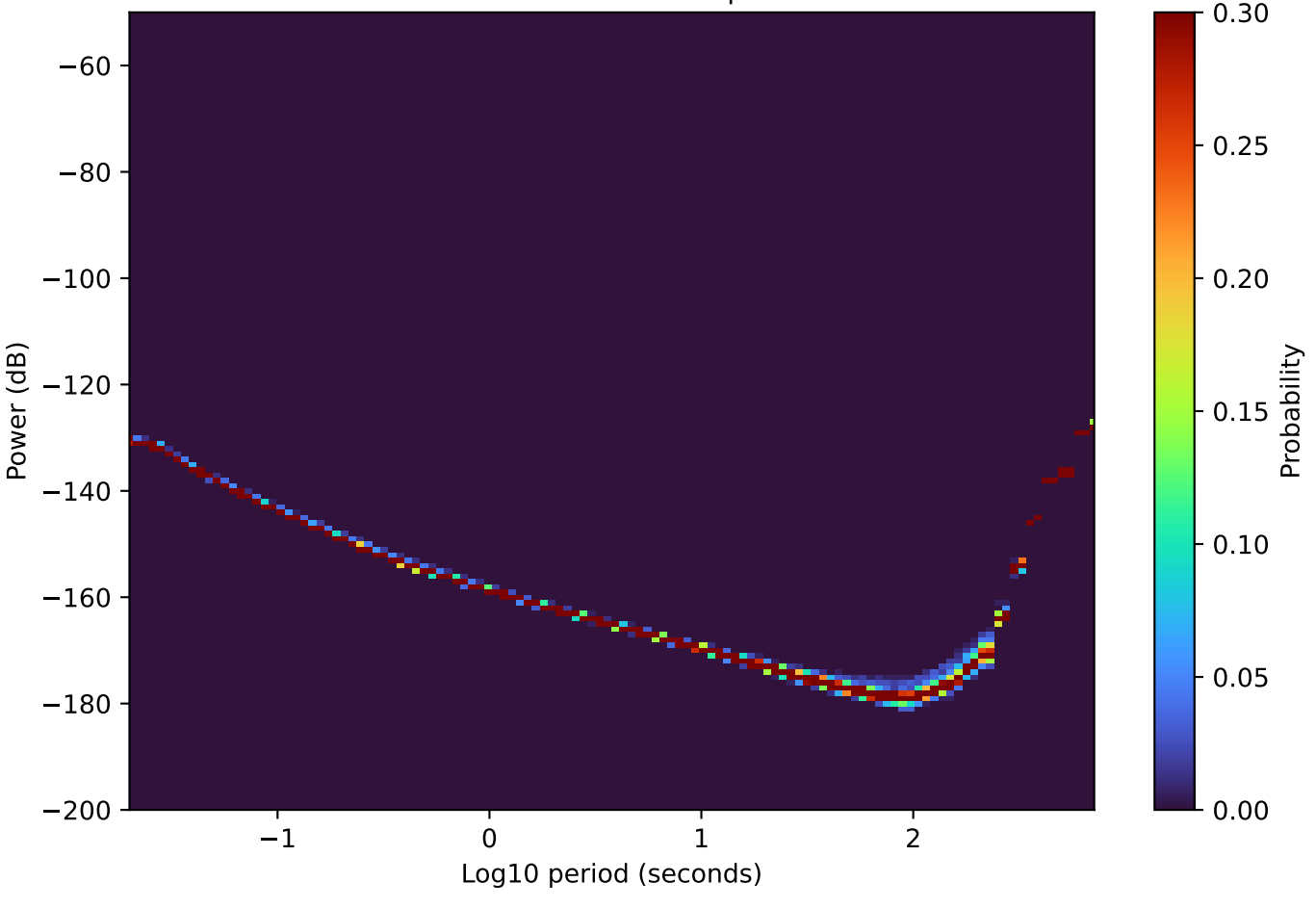

BK.THIS.00.HHZ 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

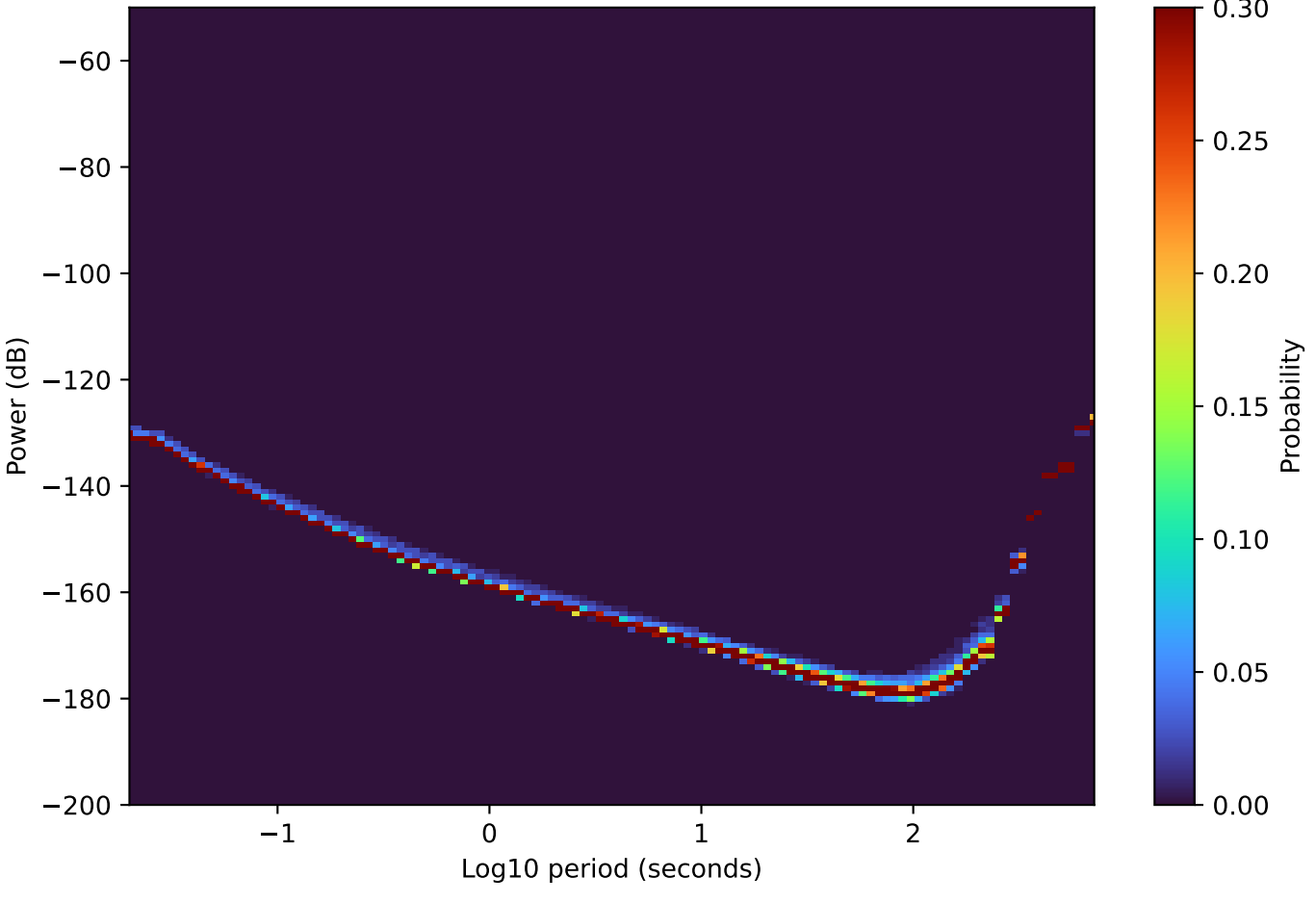

BK.THIS.00.HHZ 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

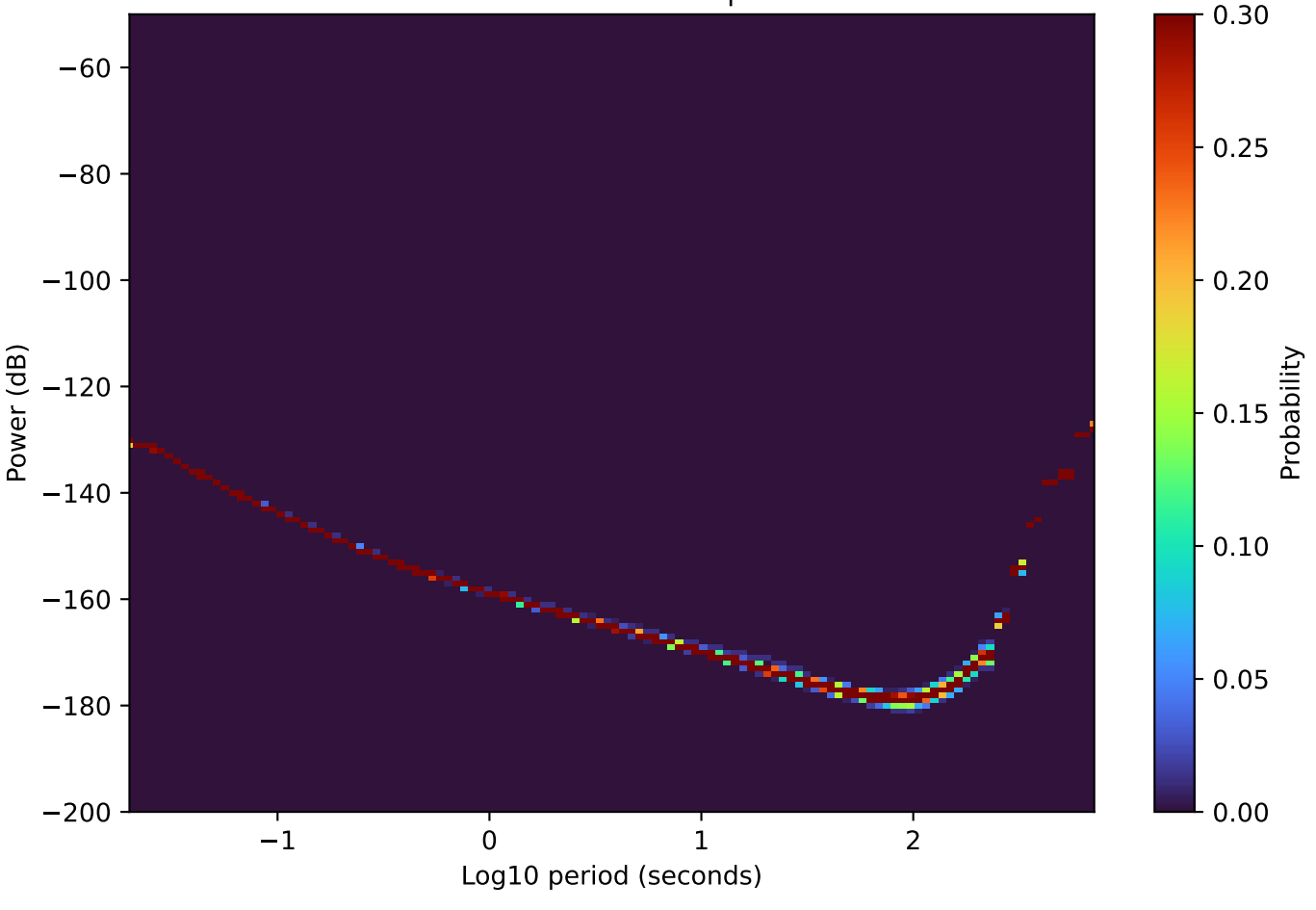

BK.THIS.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

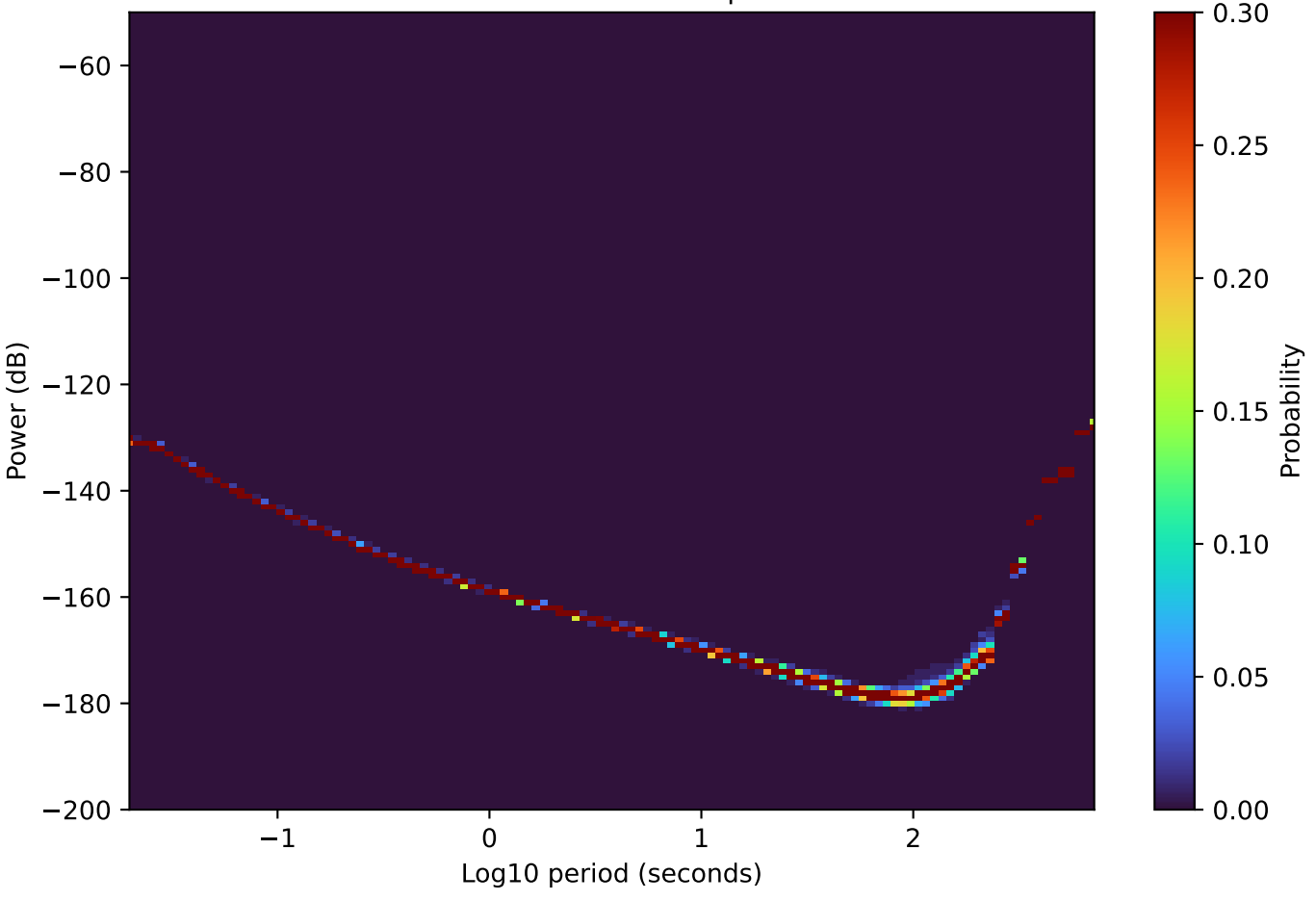

BK.THIS.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

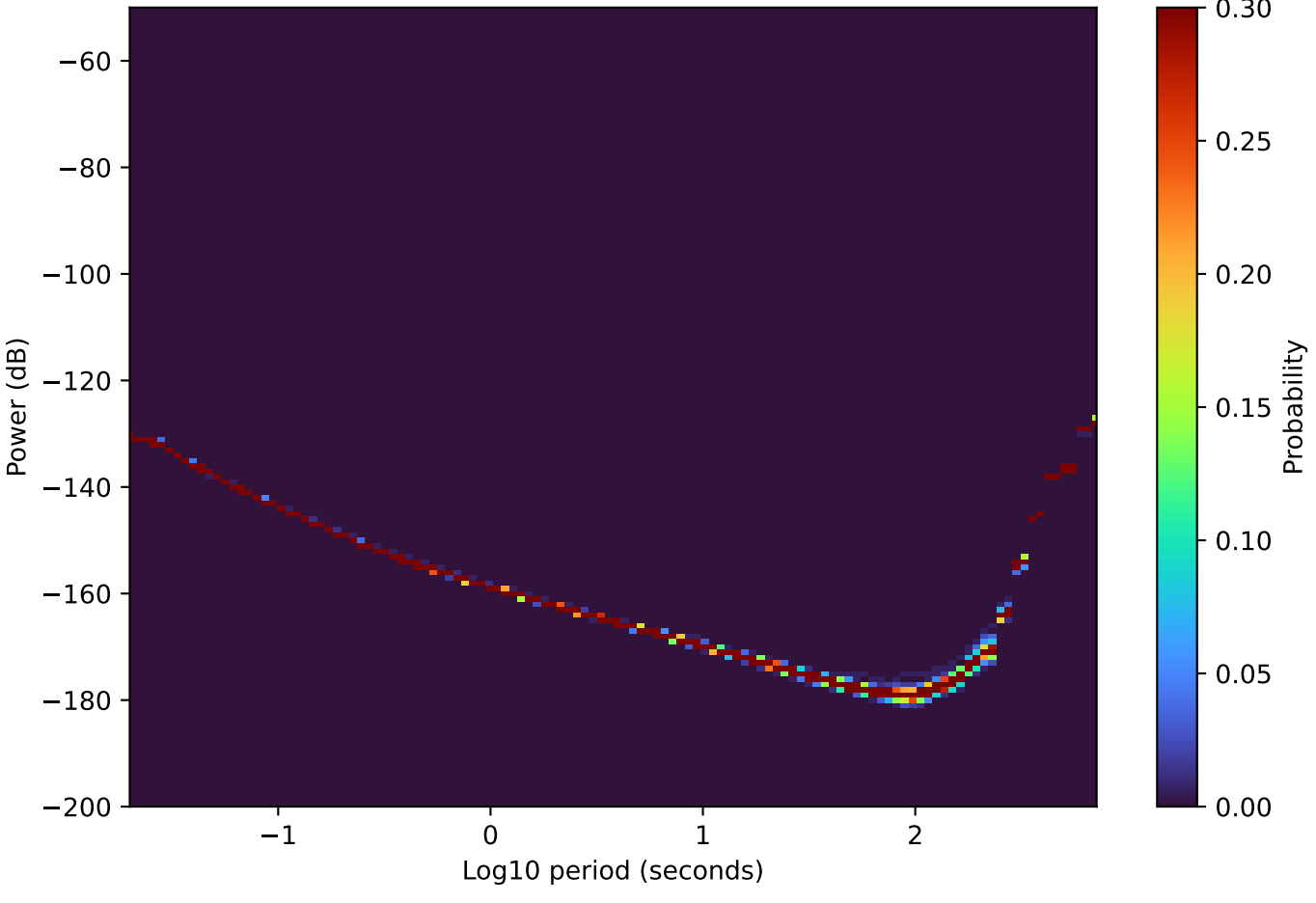

BK.THIS.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

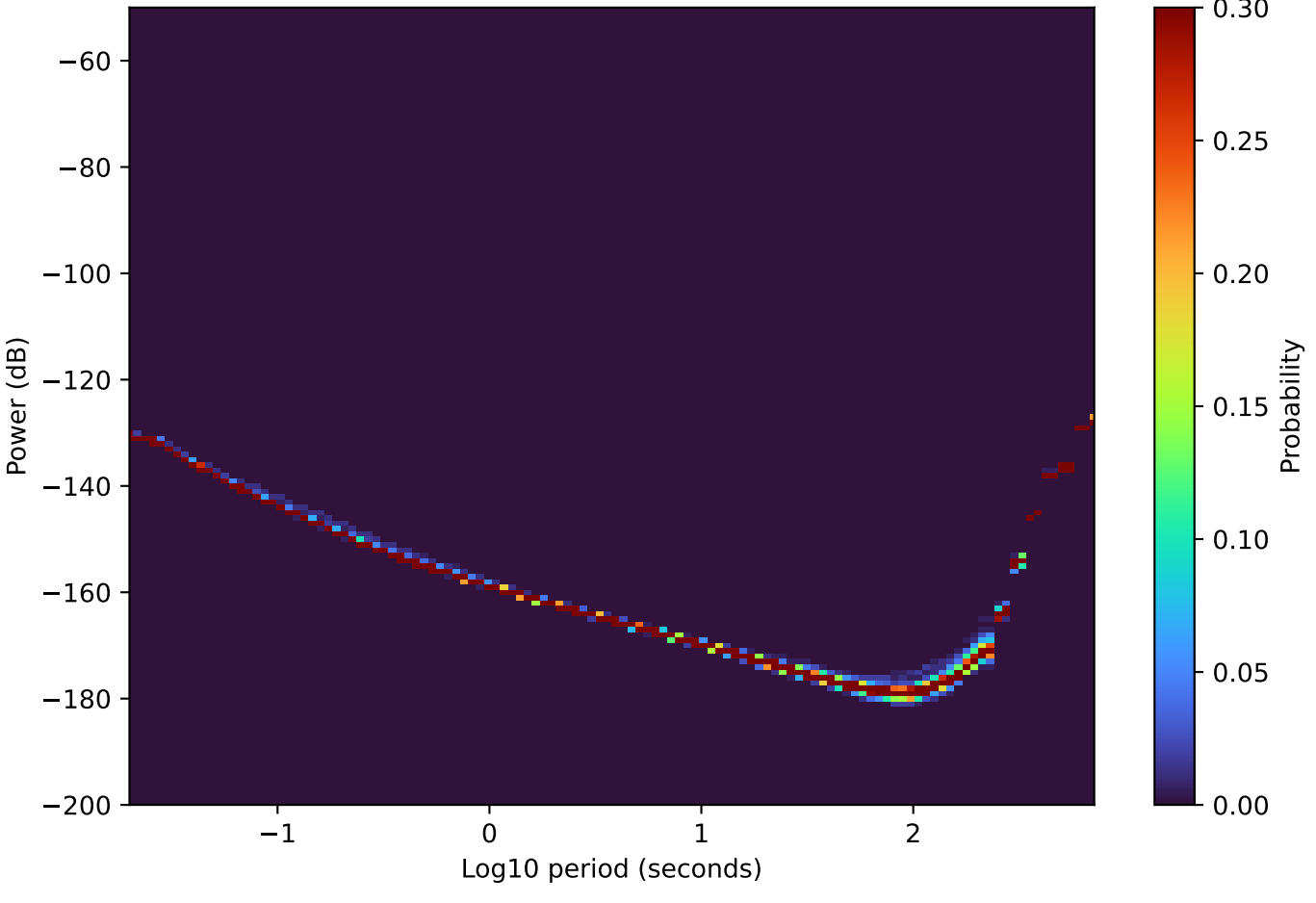

BK.THIS.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

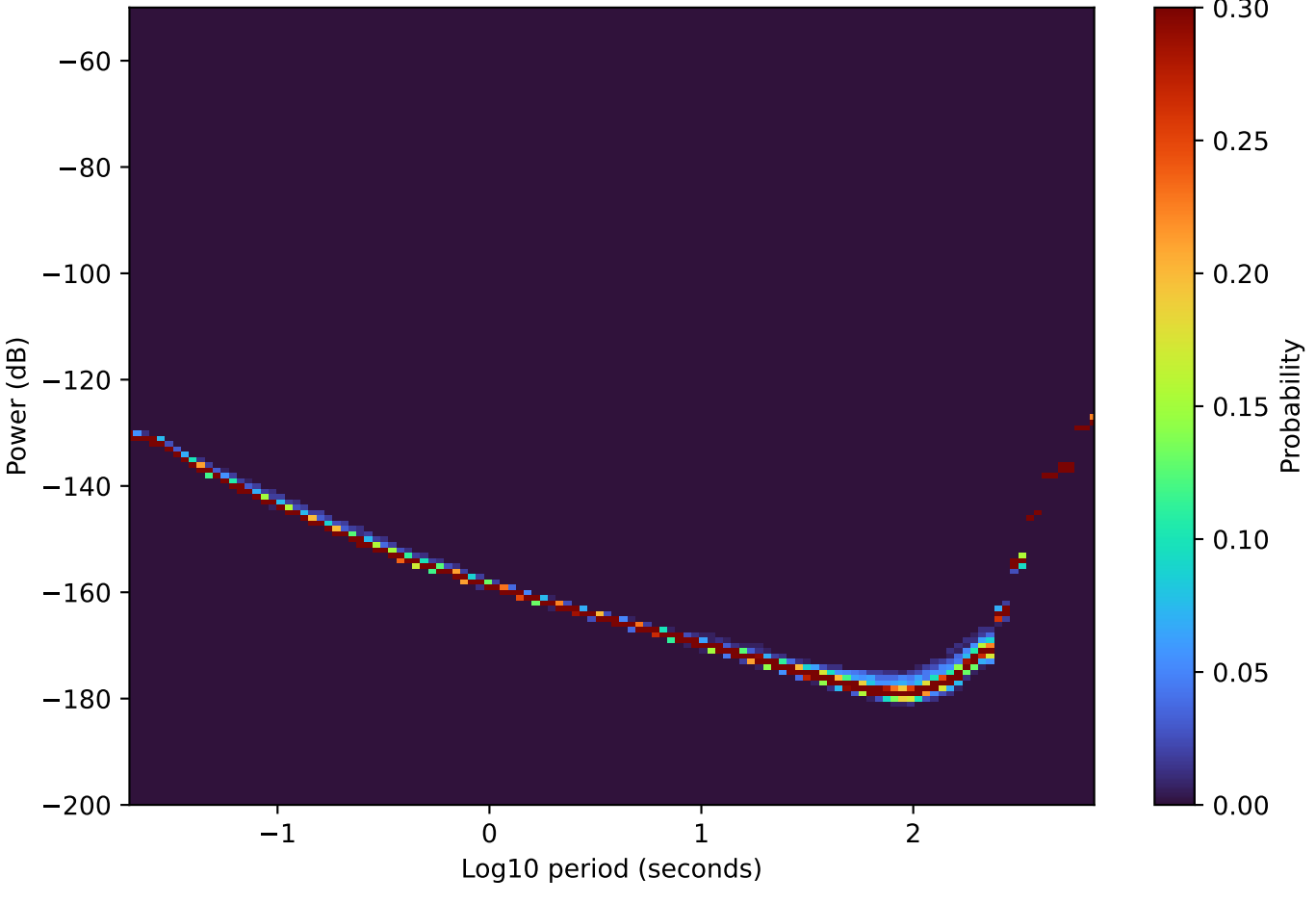

BK.THIS.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

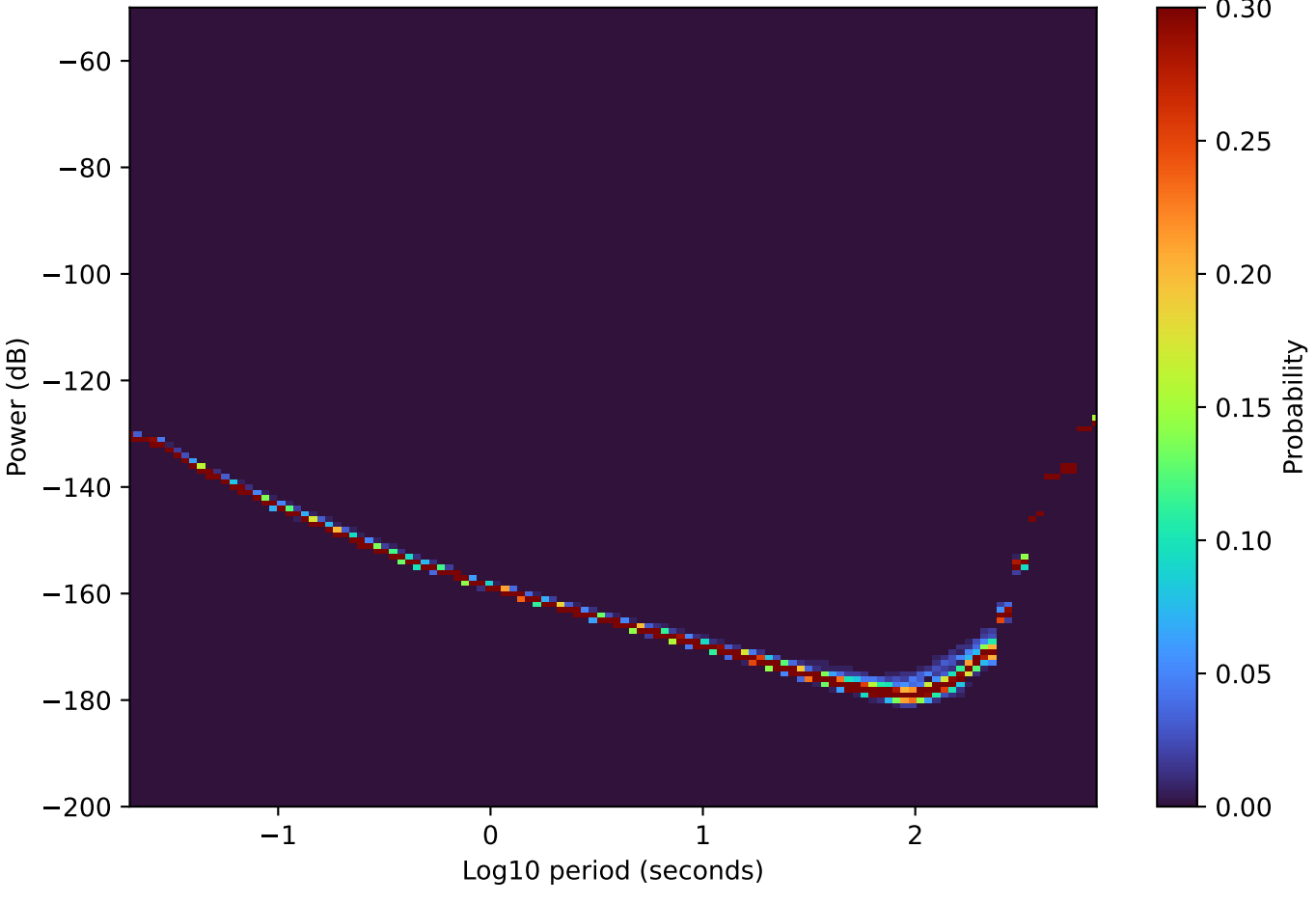

BK.THIS.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

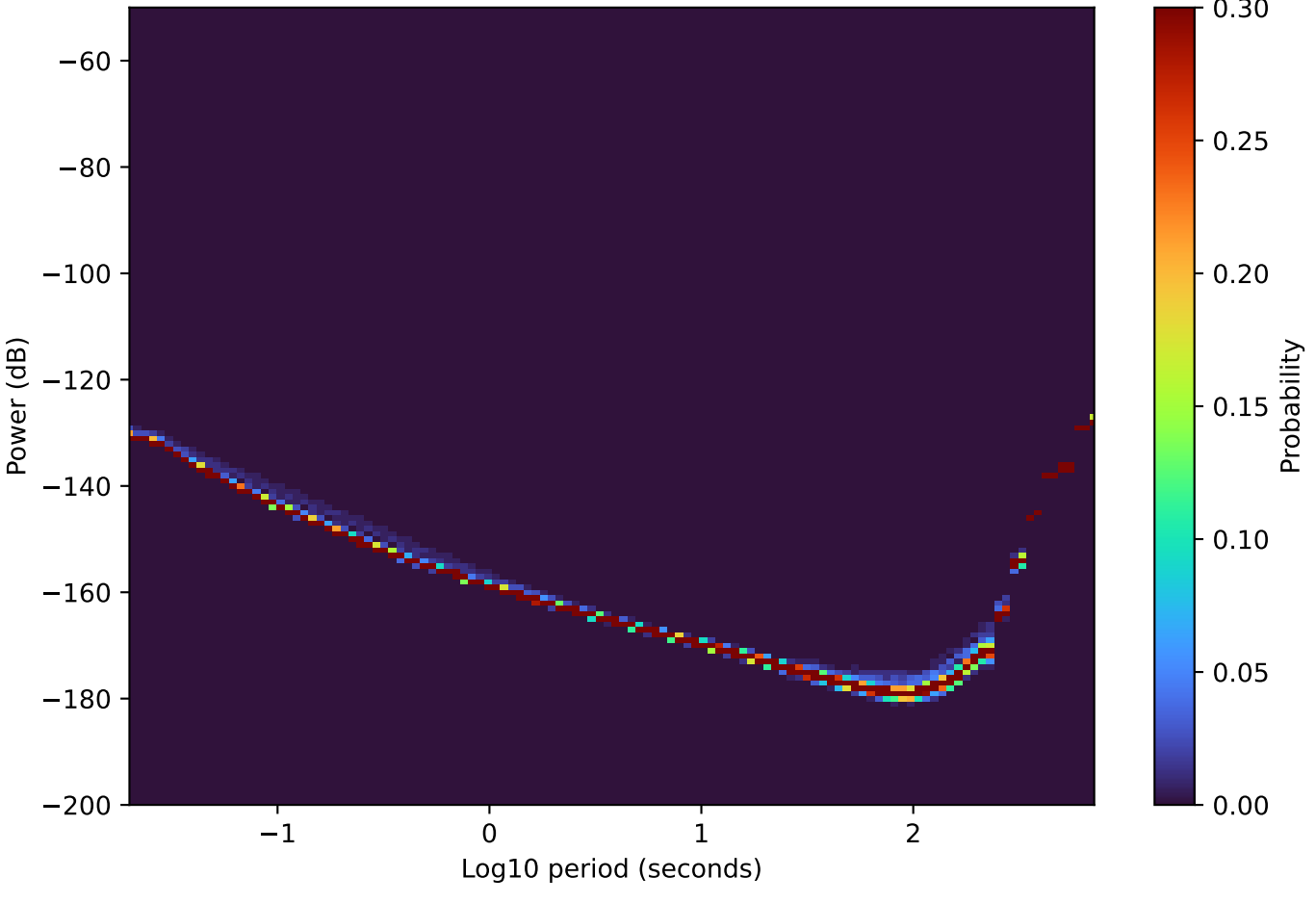

BK.THIS.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

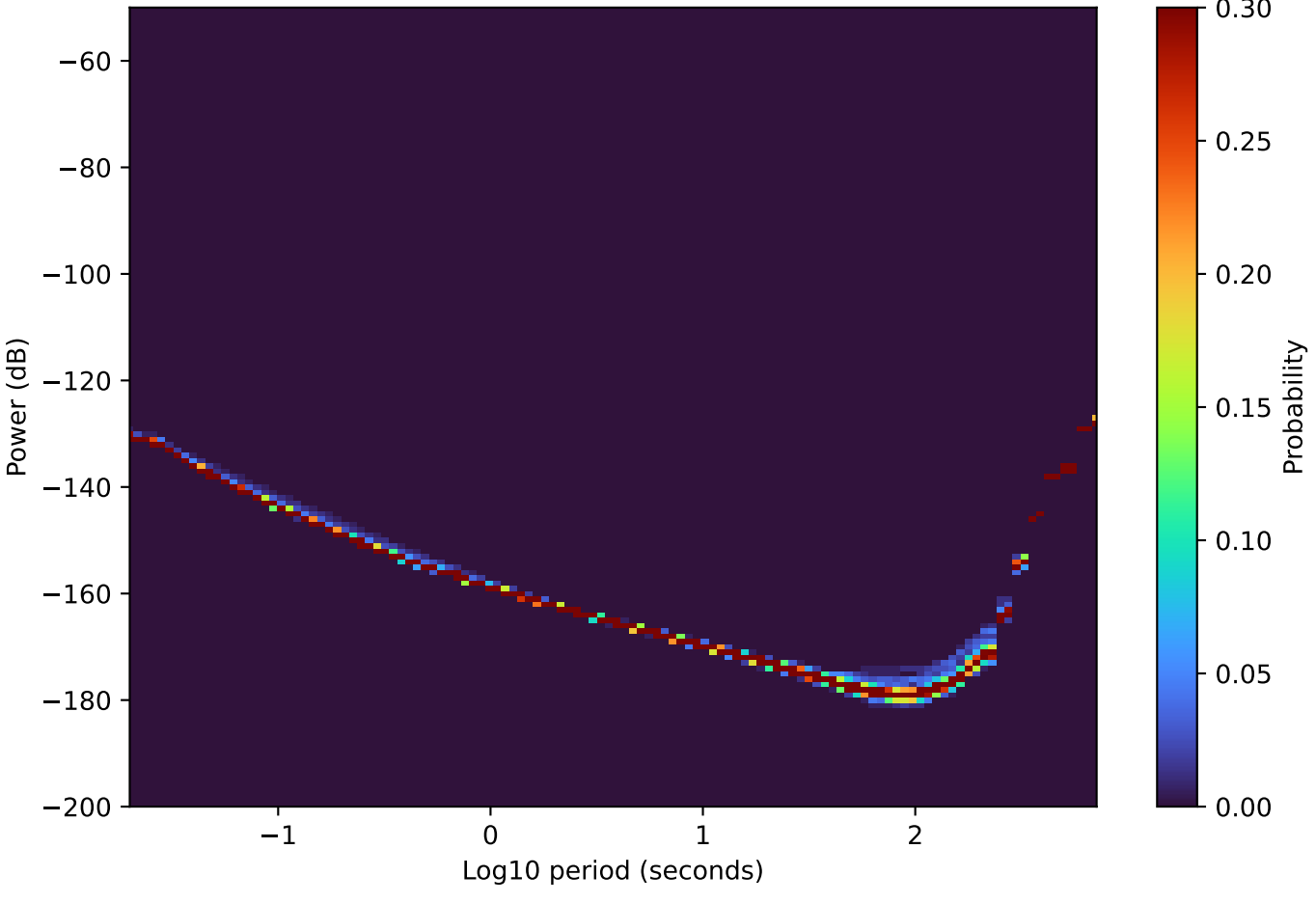

BK.THIS.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

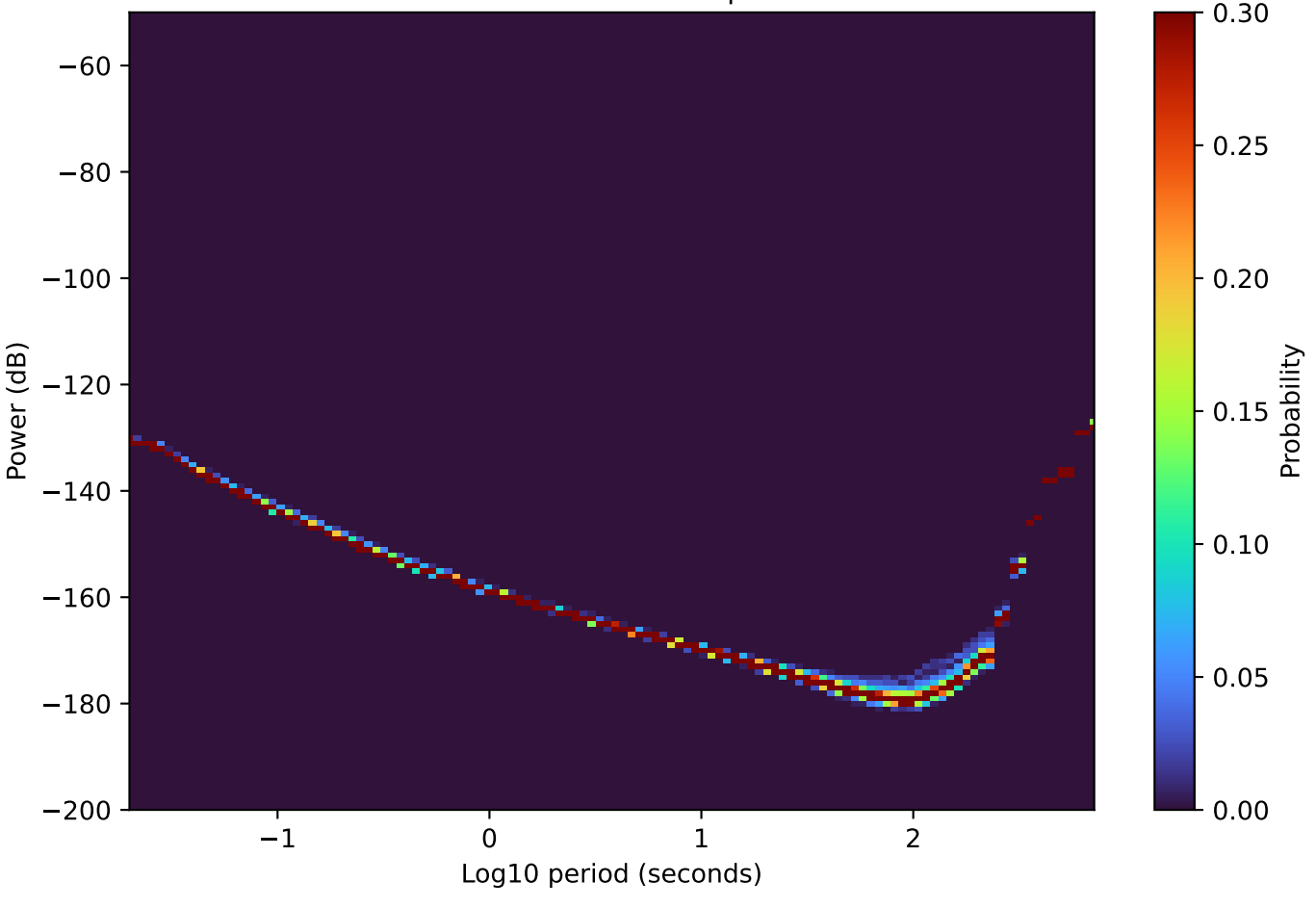

BK.THIS.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

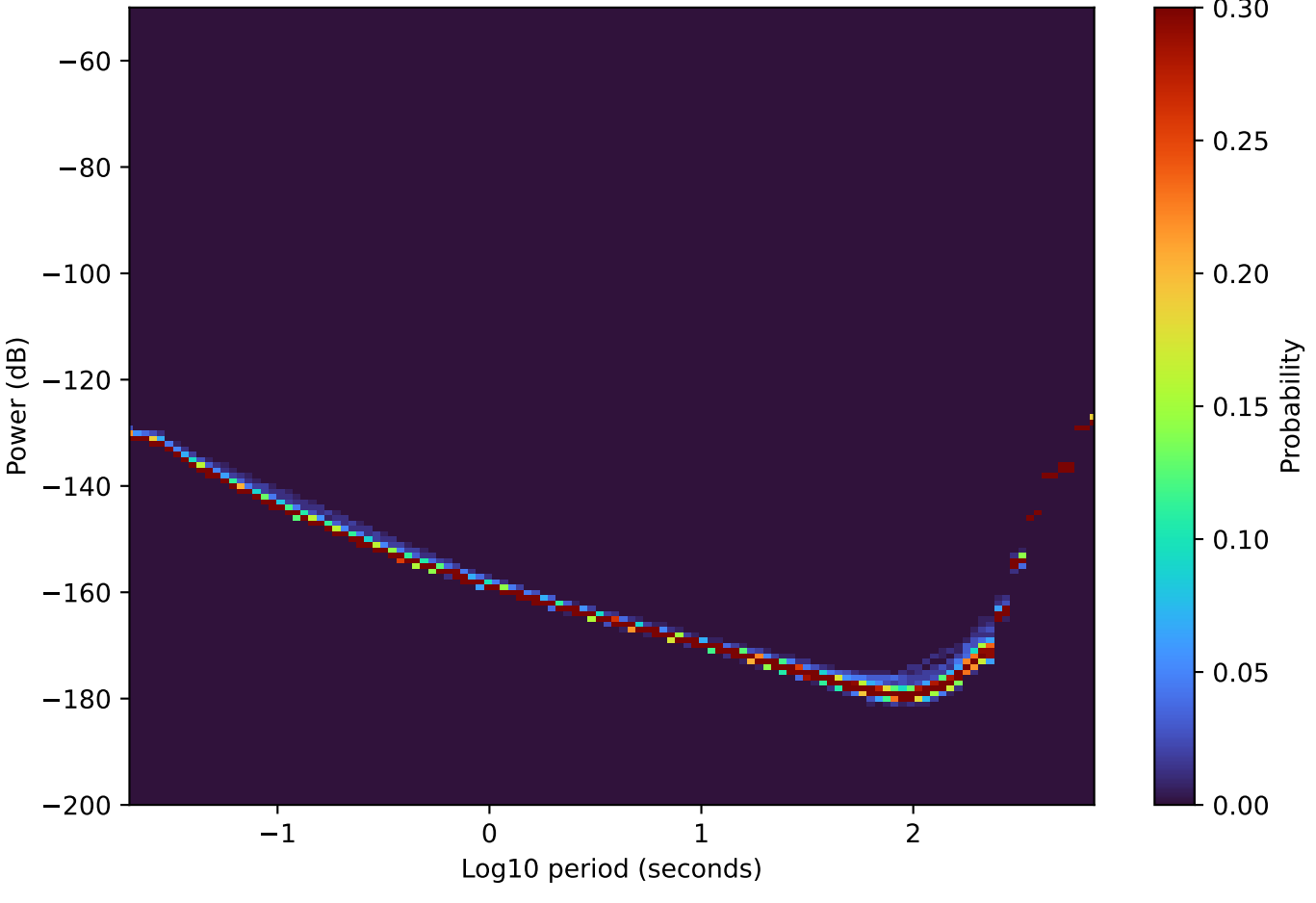

BK.THIS.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

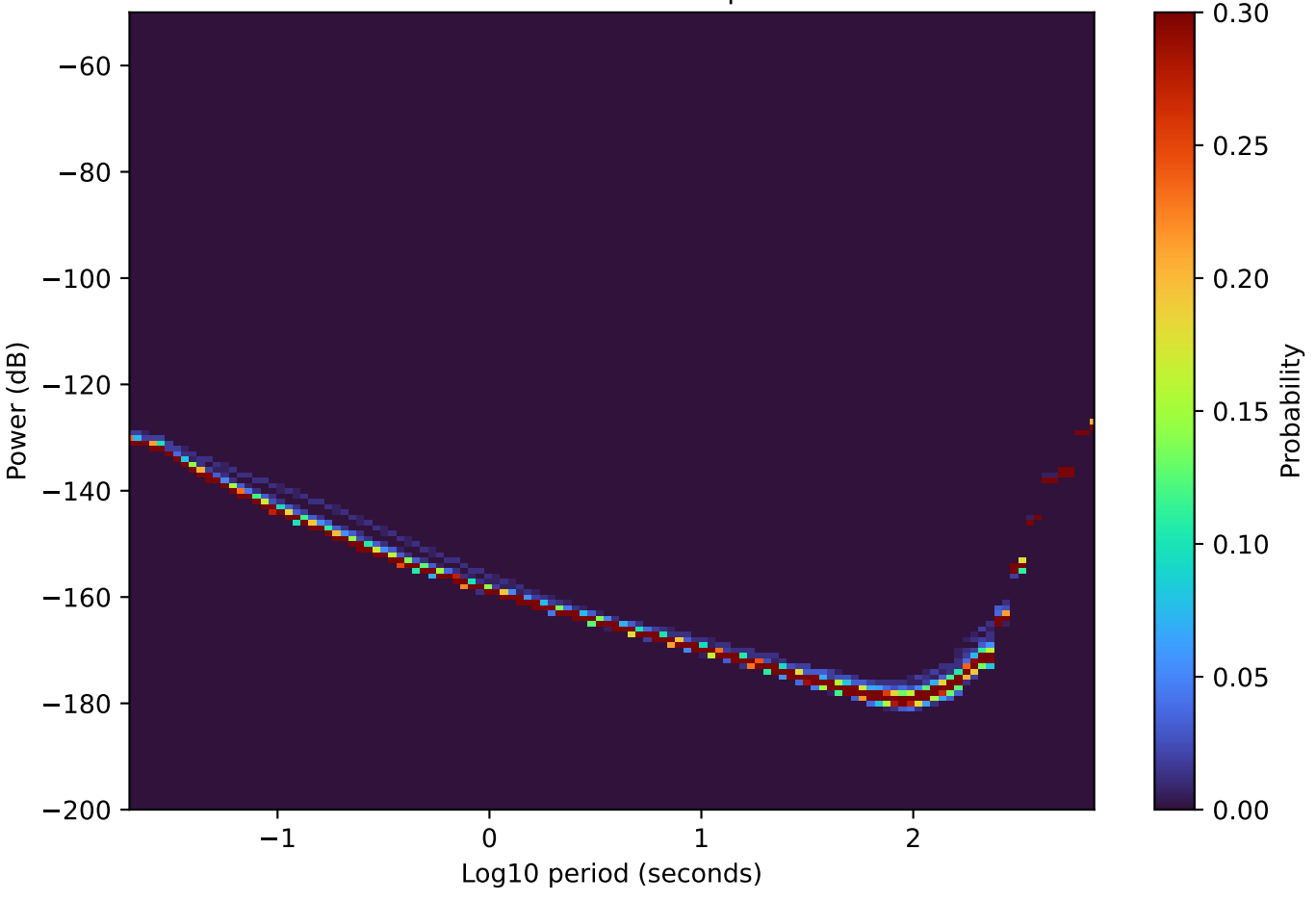

BK.THIS.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

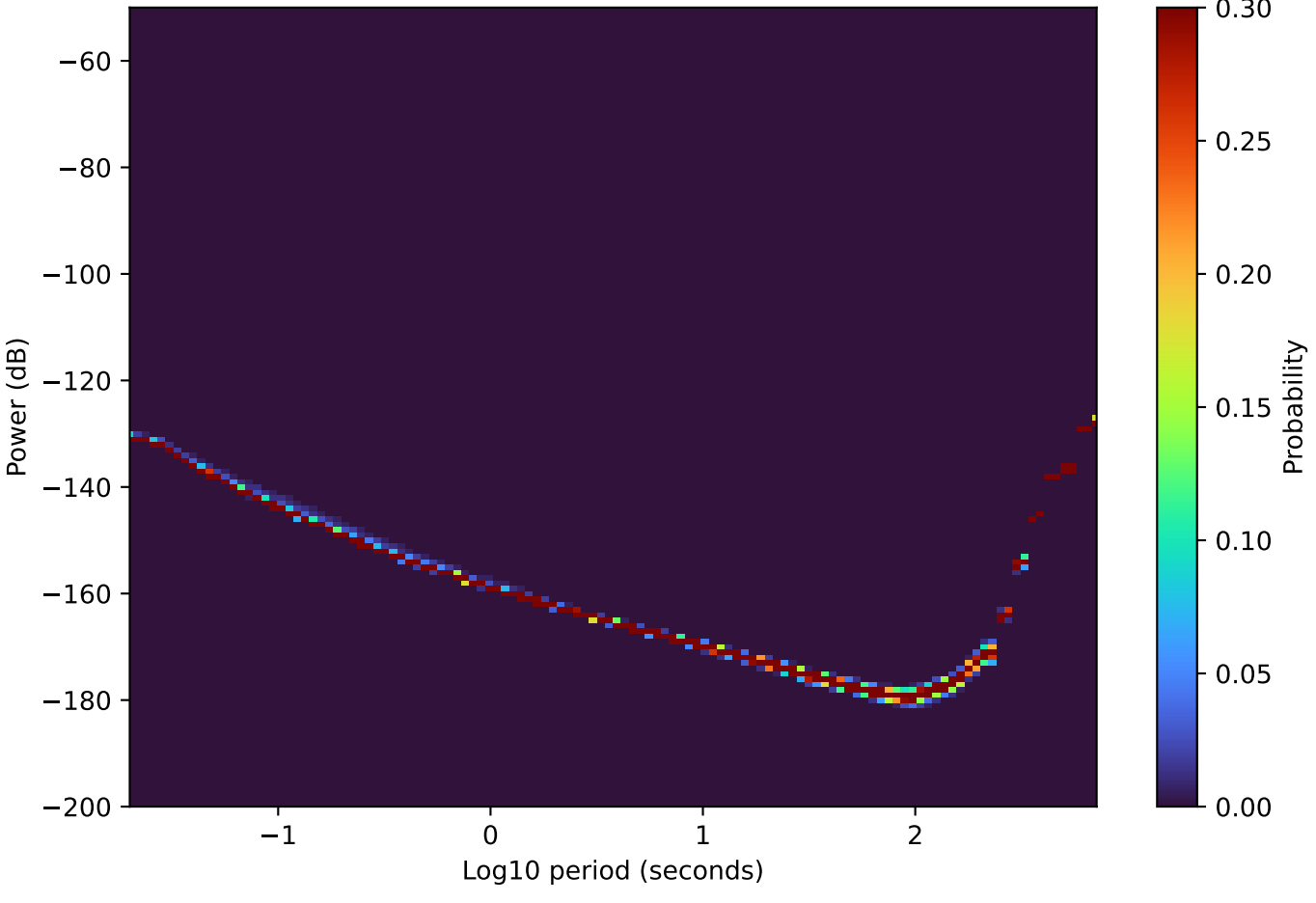

BK.THIS.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

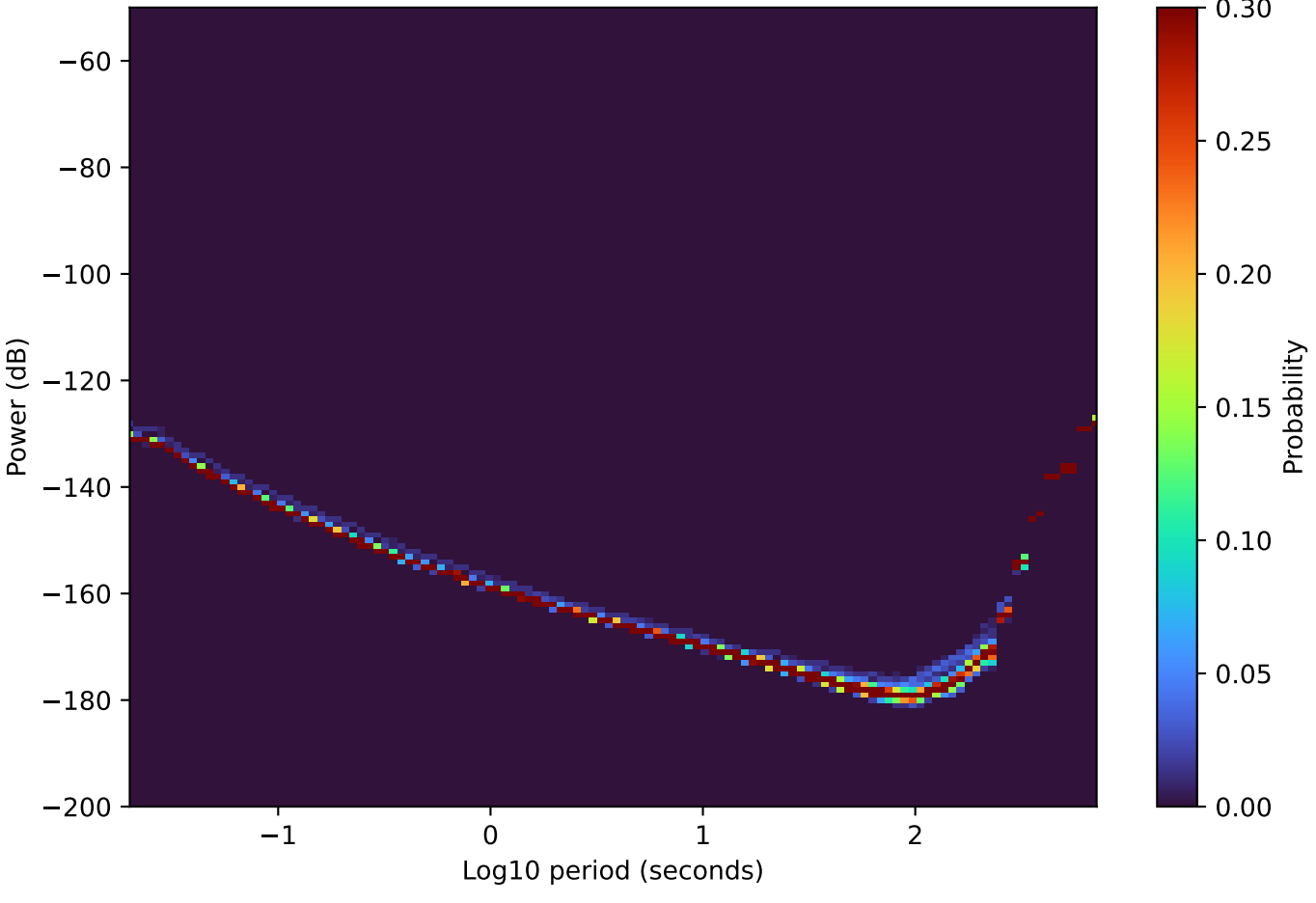

BK.THIS.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

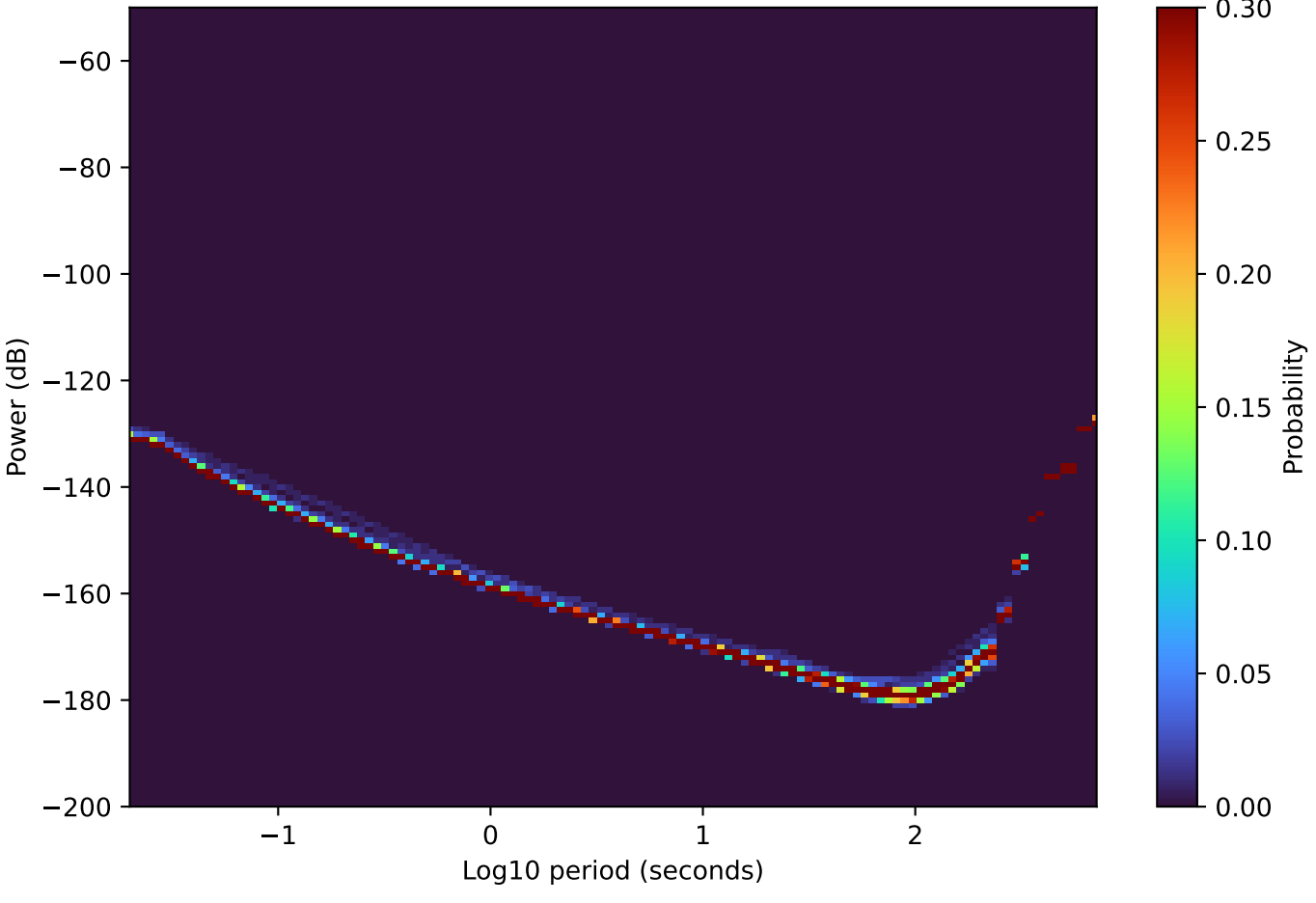

BK.THIS.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

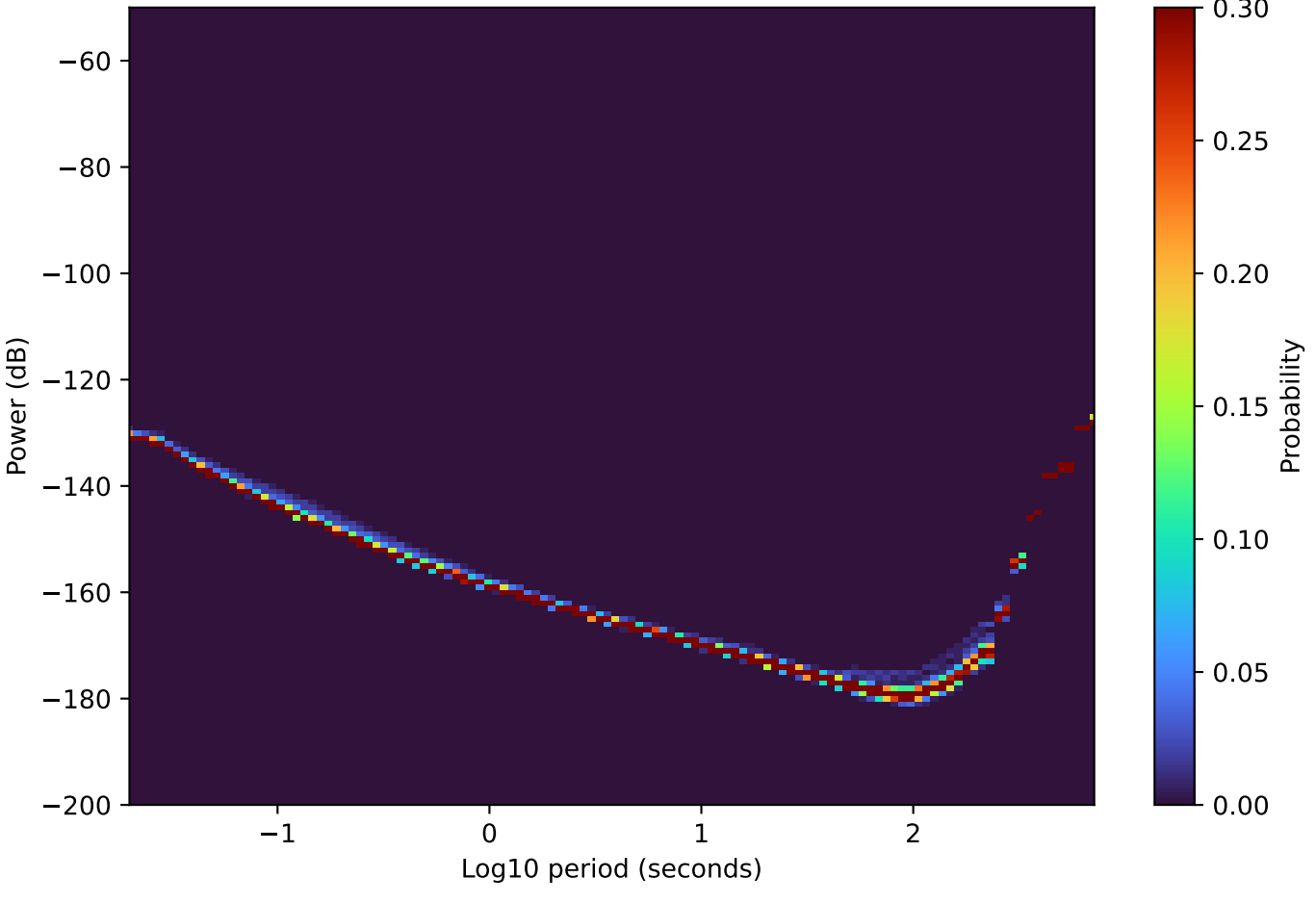

BK.THIS.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

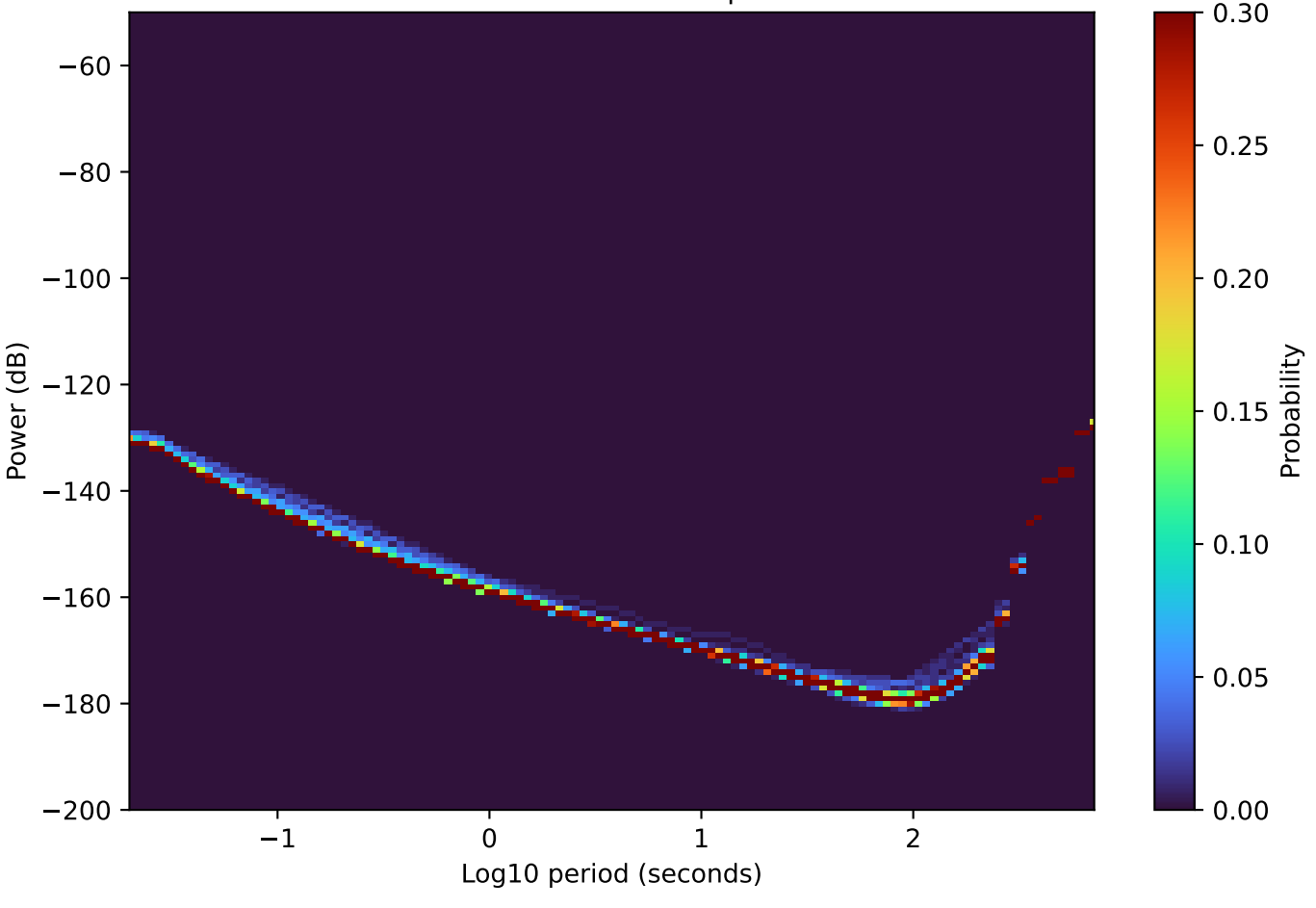

BK.THIS.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

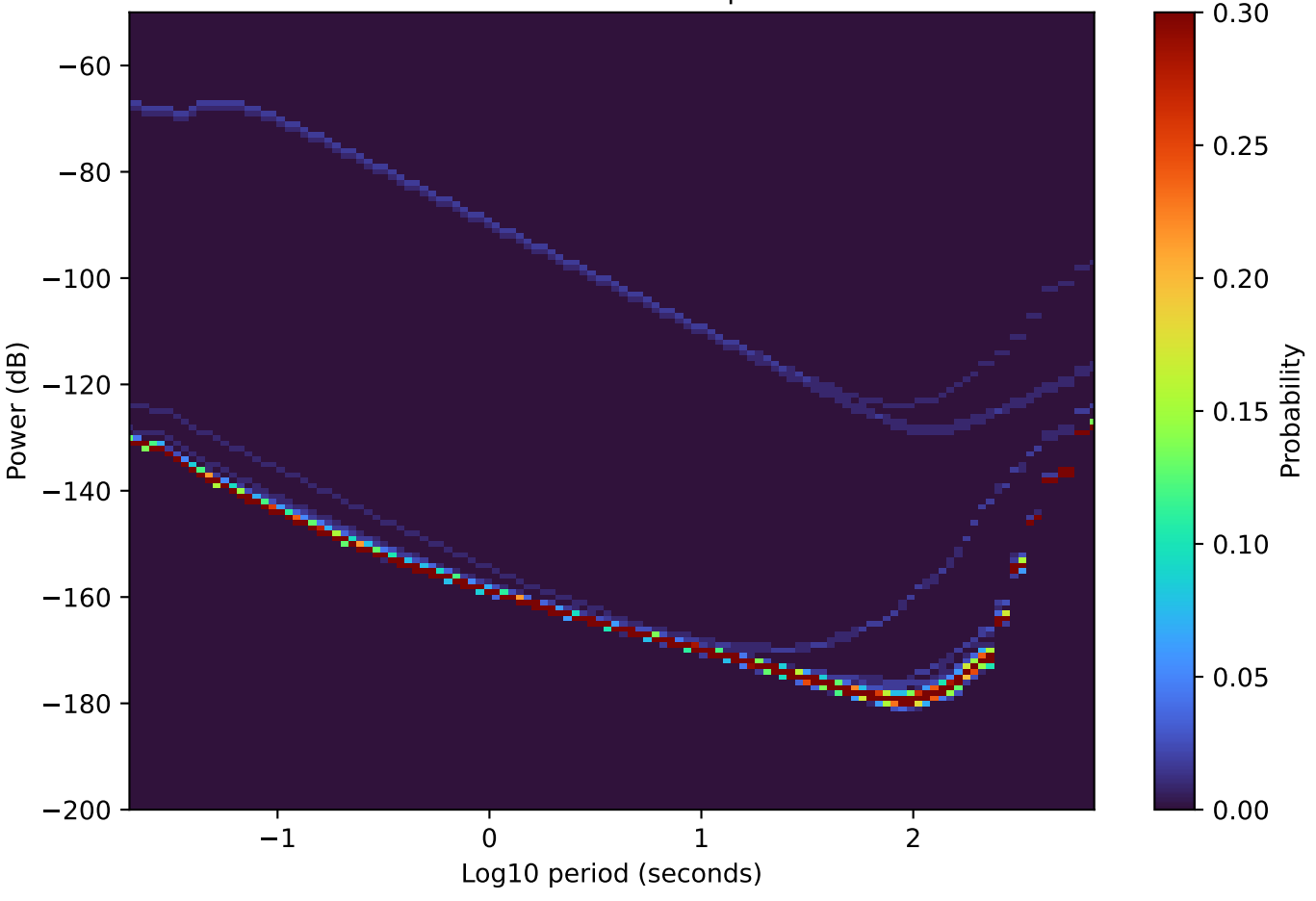

BK.THIS.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

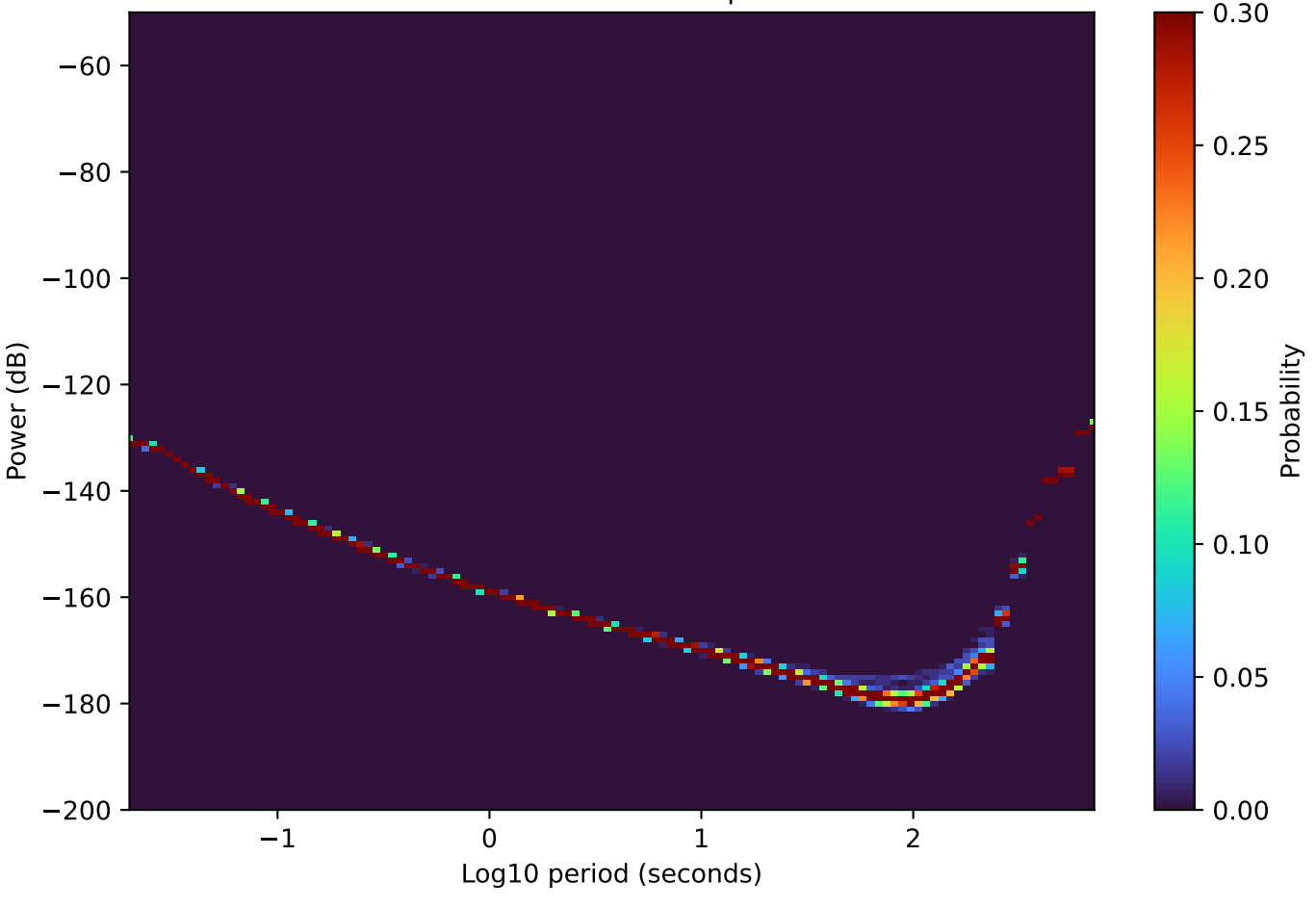

BK.THIS.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

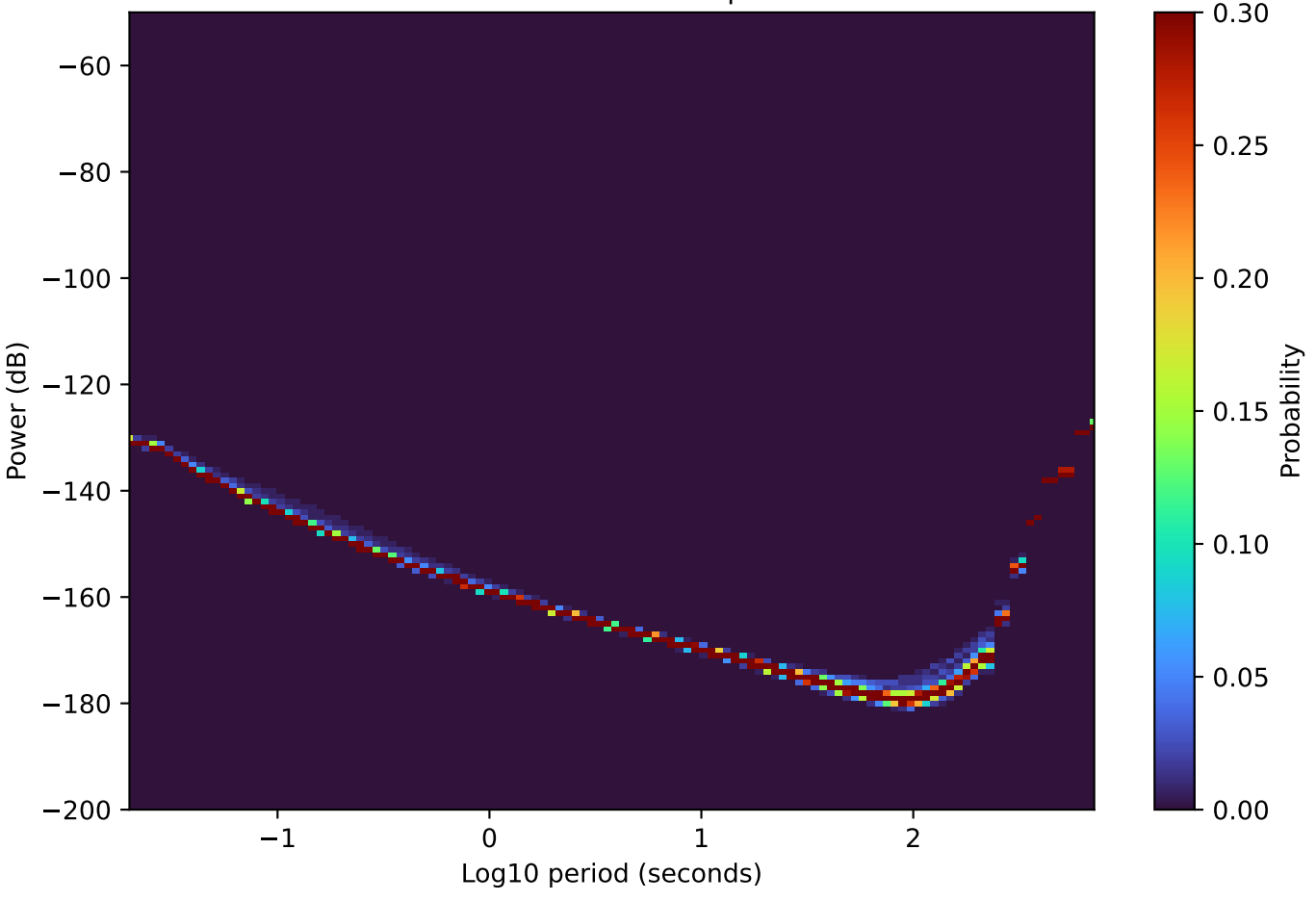

BK.THIS.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

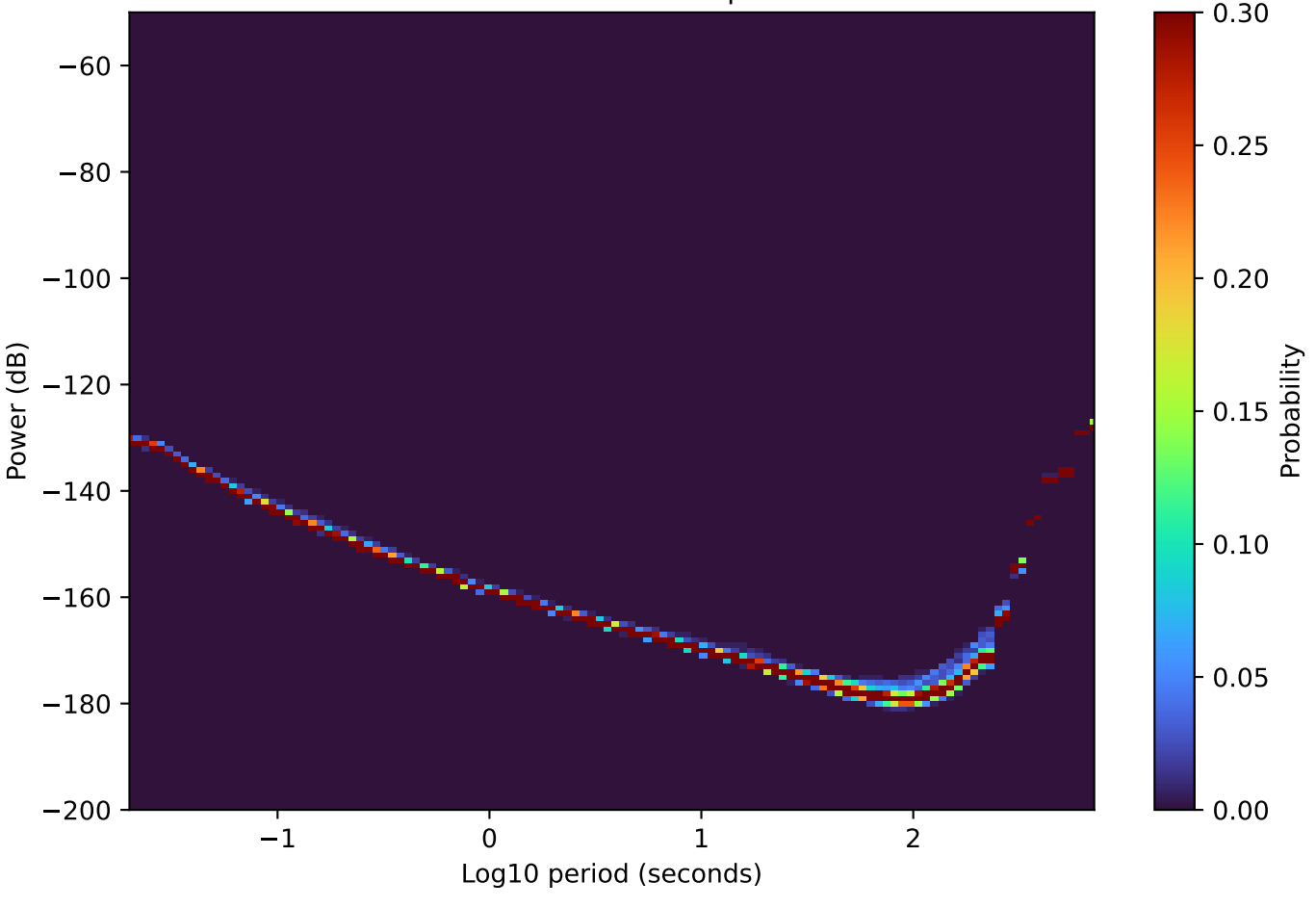

BK.THIS.00.HHZ 2023.001 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

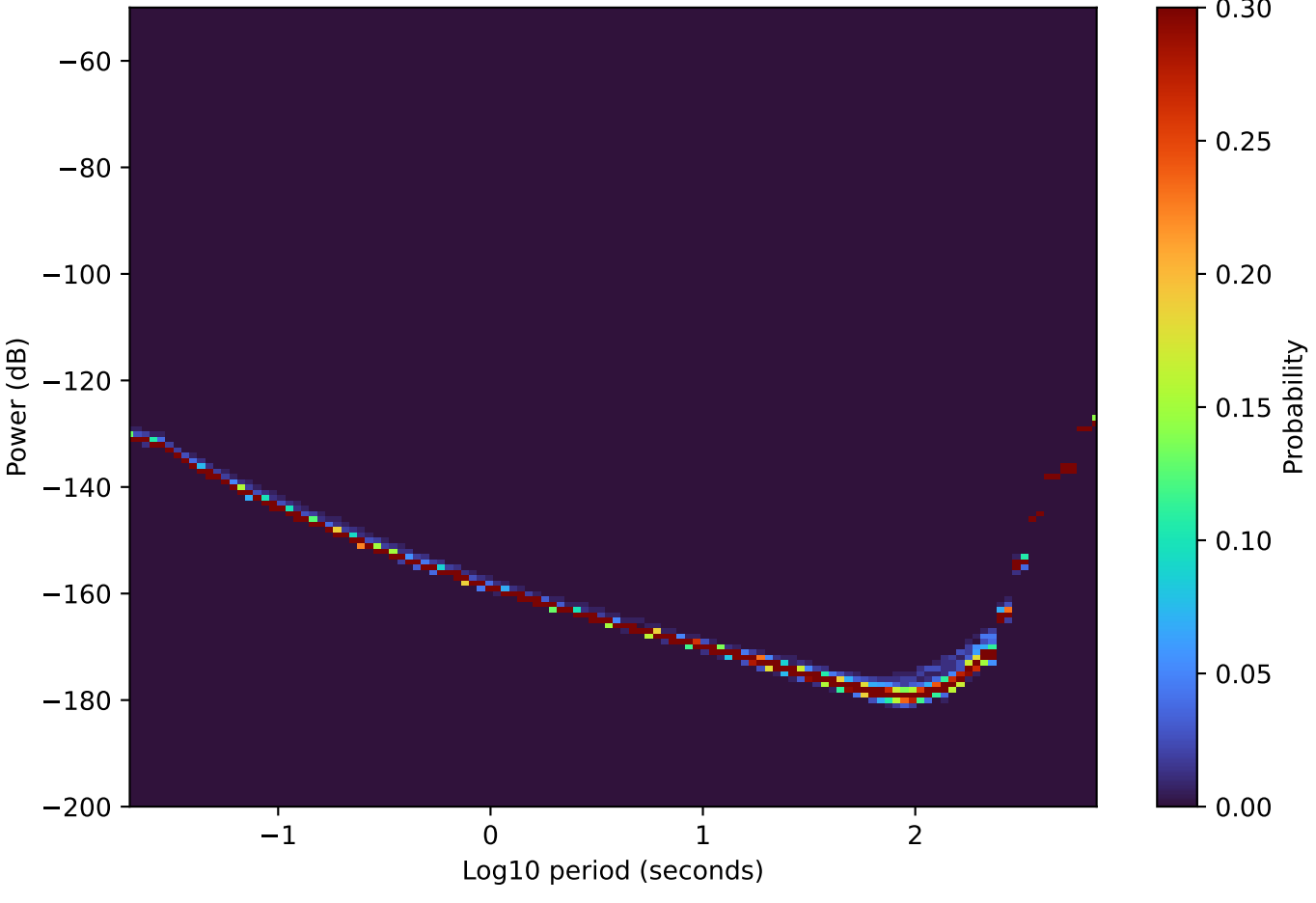

BK.THIS.00.HHZ 2023.008 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

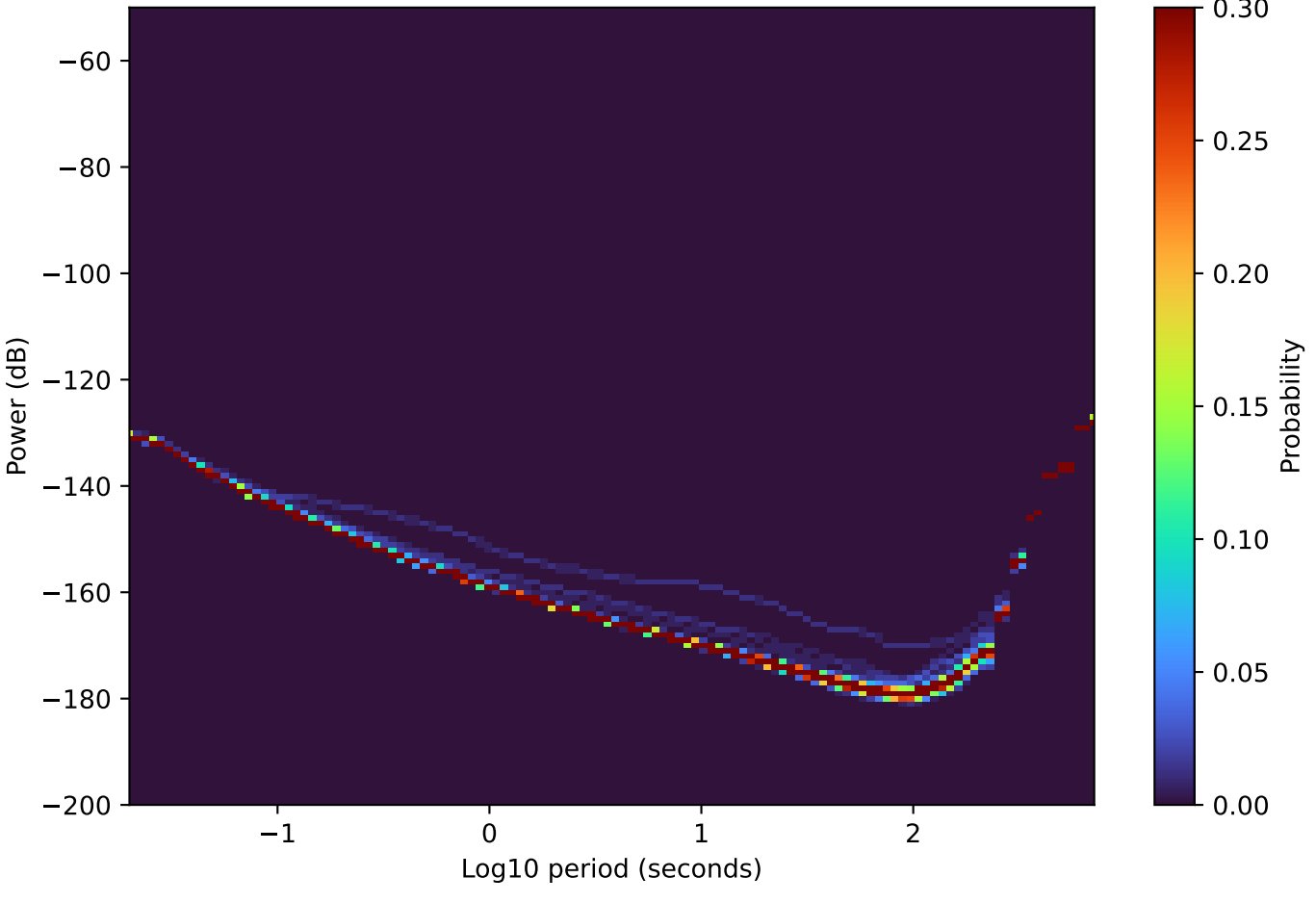

BK.THIS.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

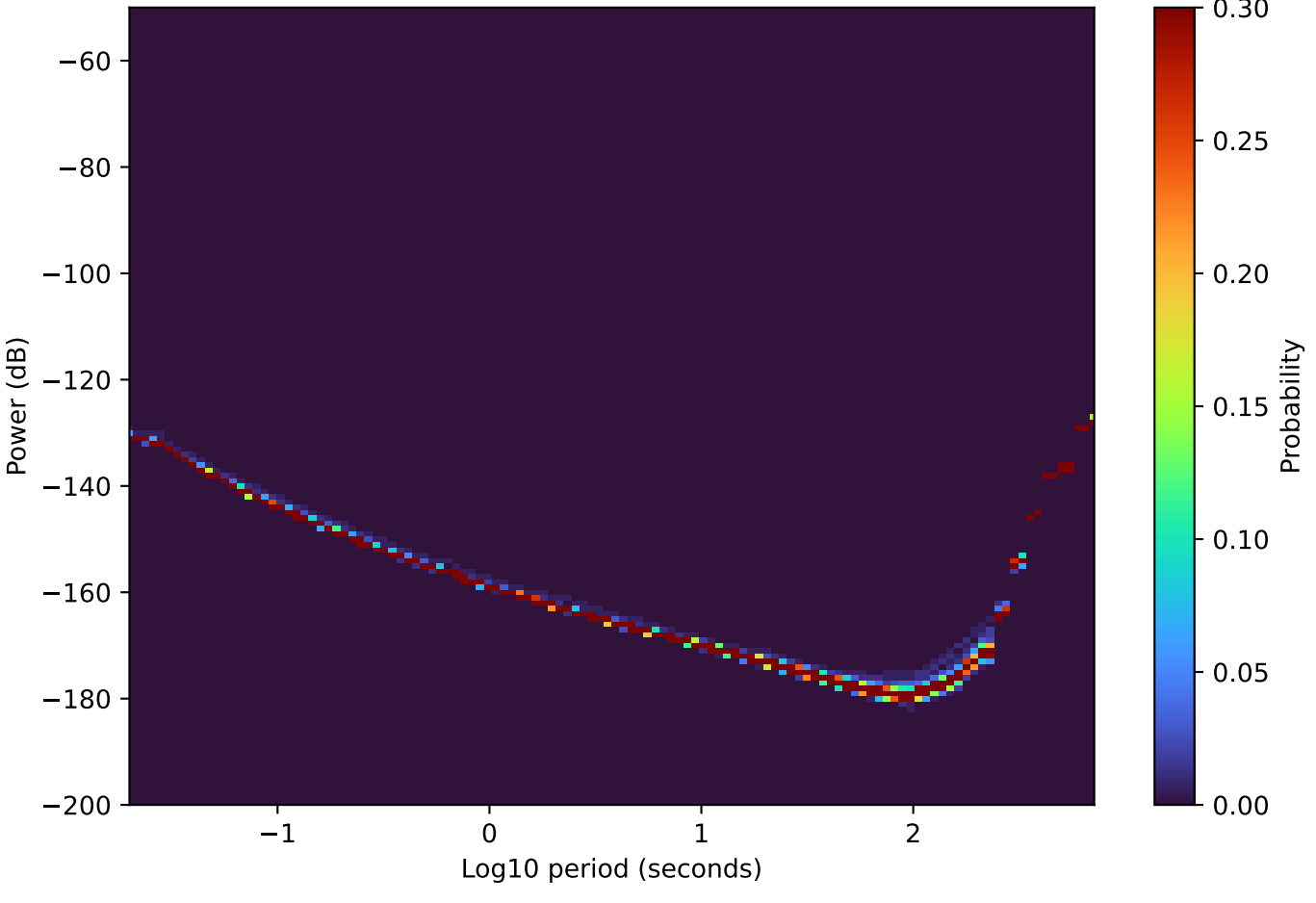

BK.THIS.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

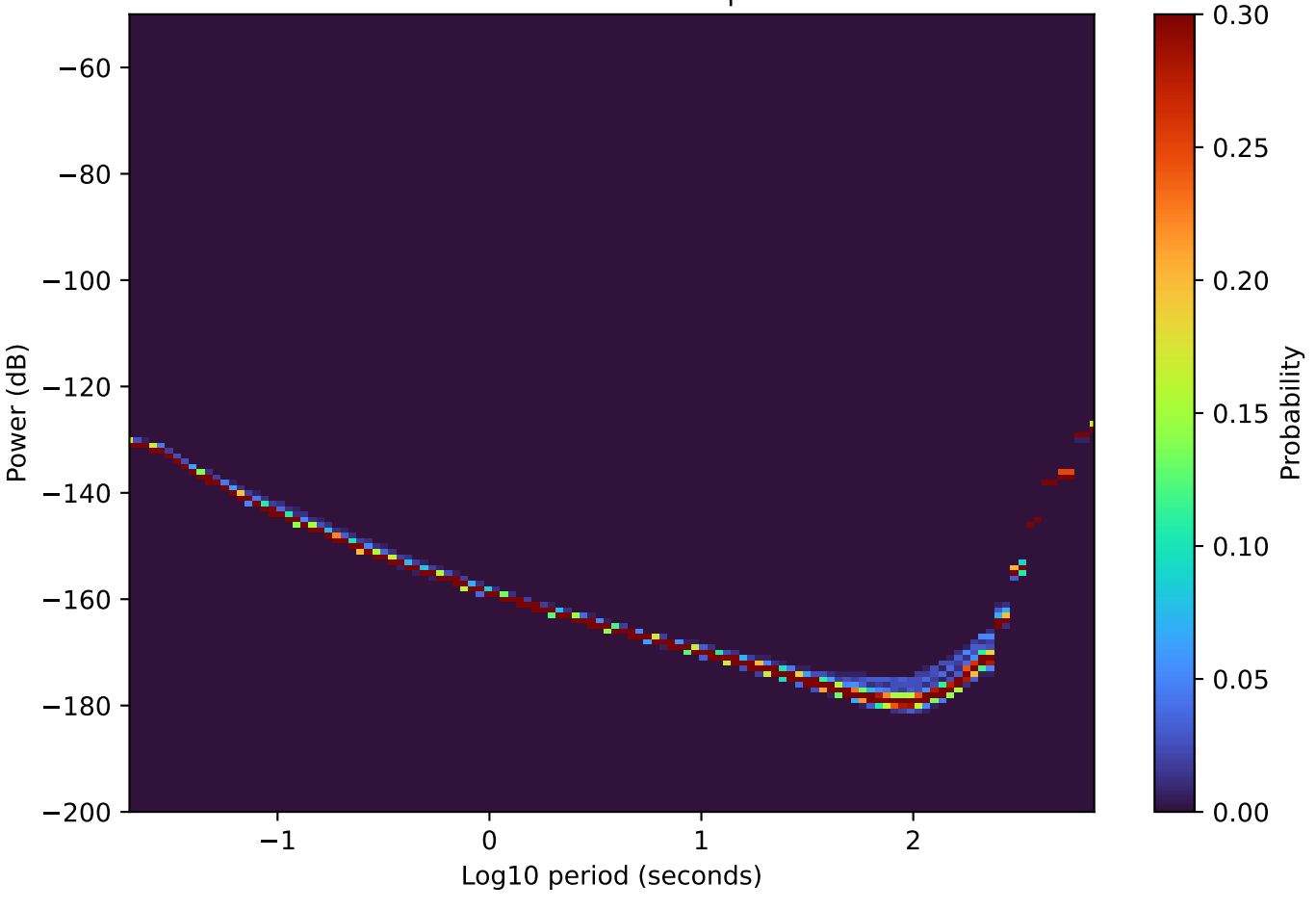

BK.THIS.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

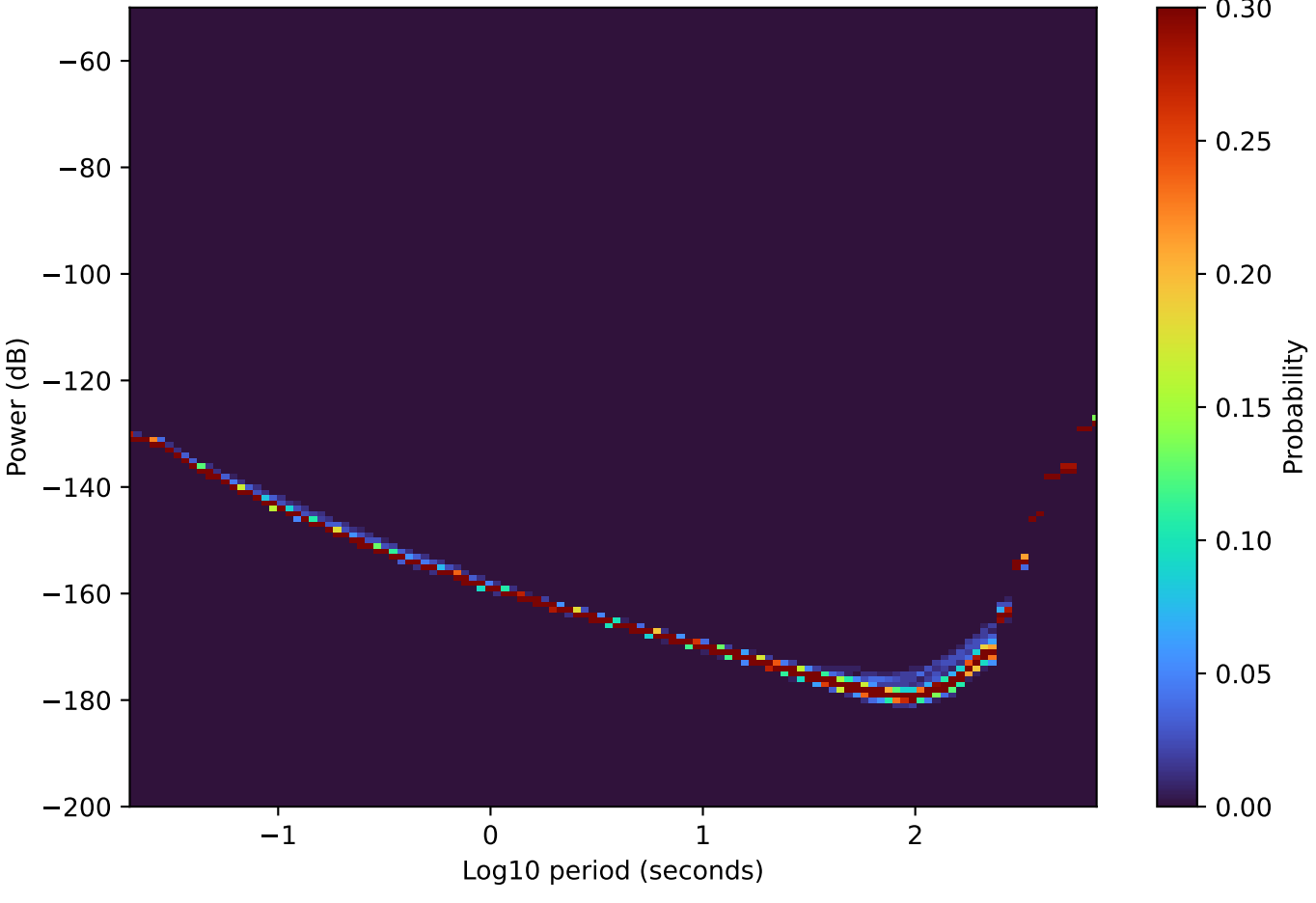

BK.THIS.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

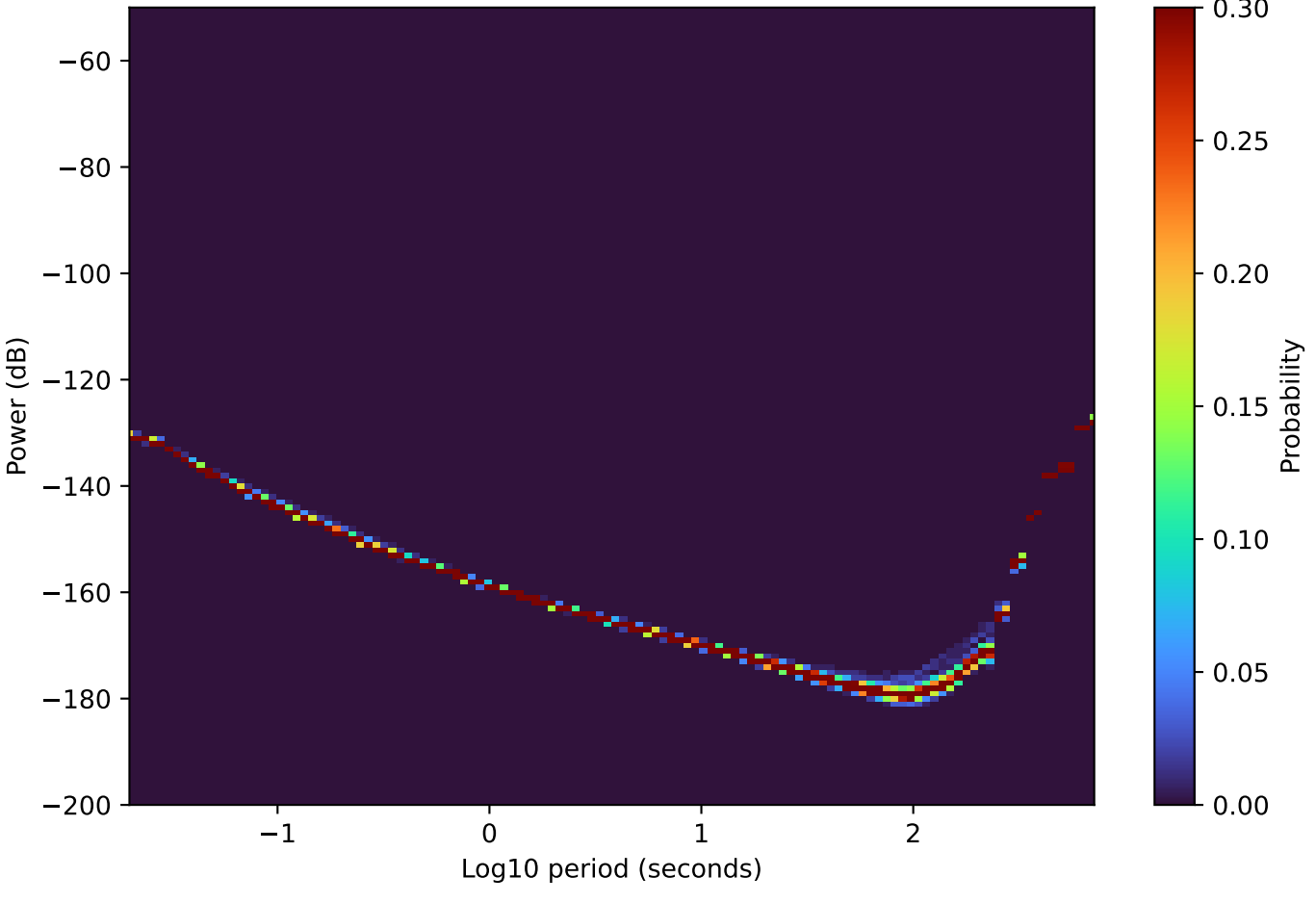

BK.THIS.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

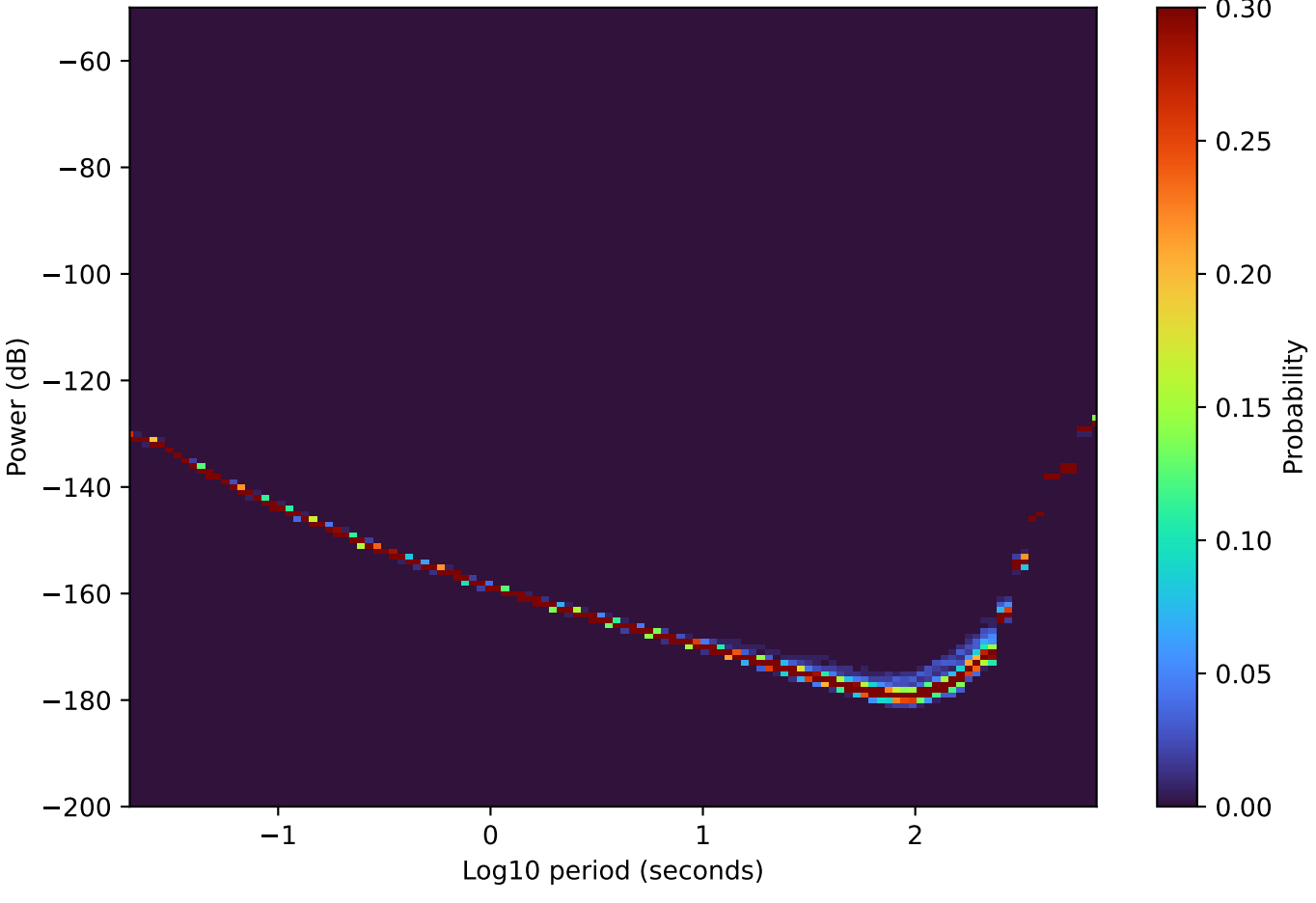

BK.THIS.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

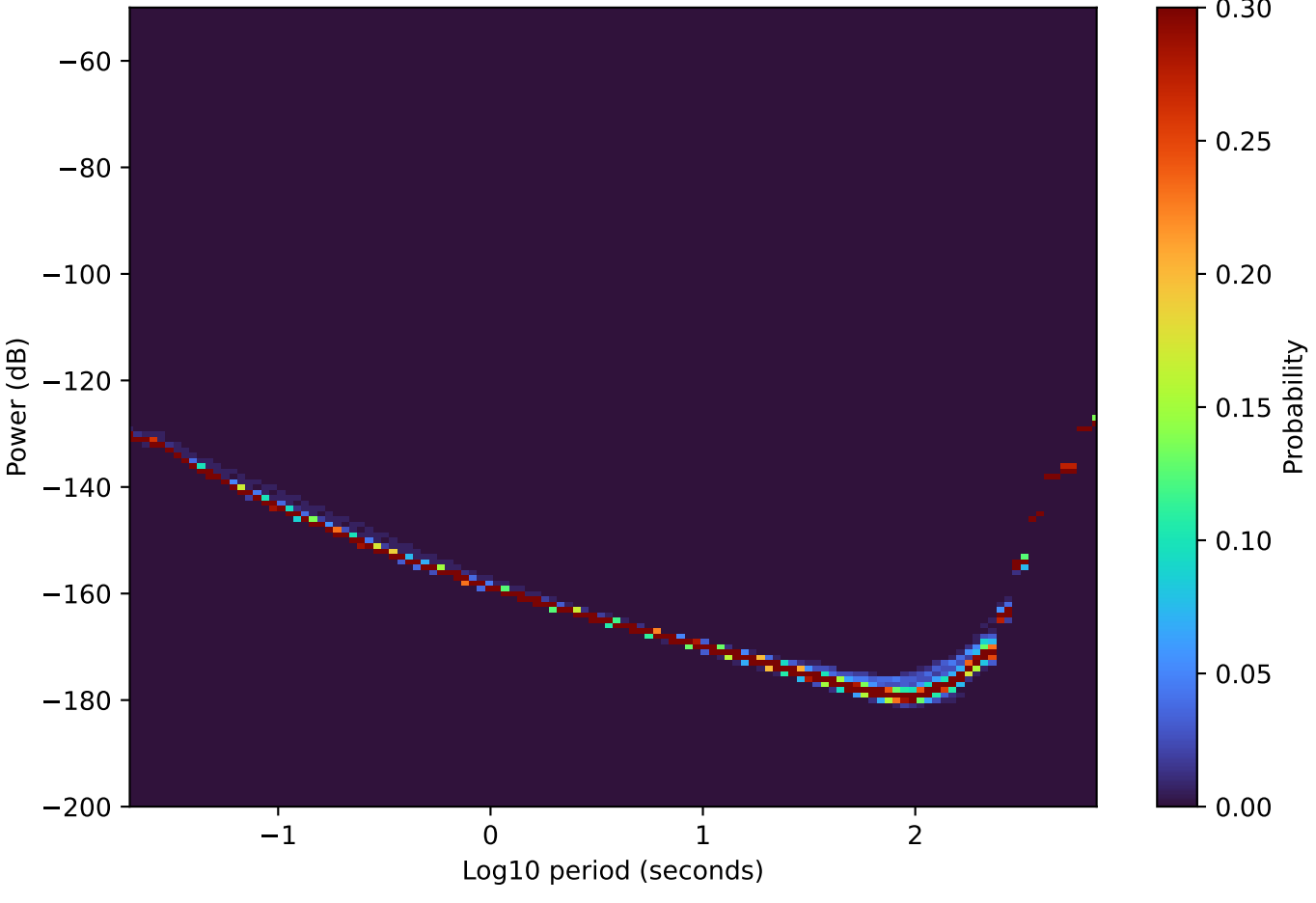

BK.THIS.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

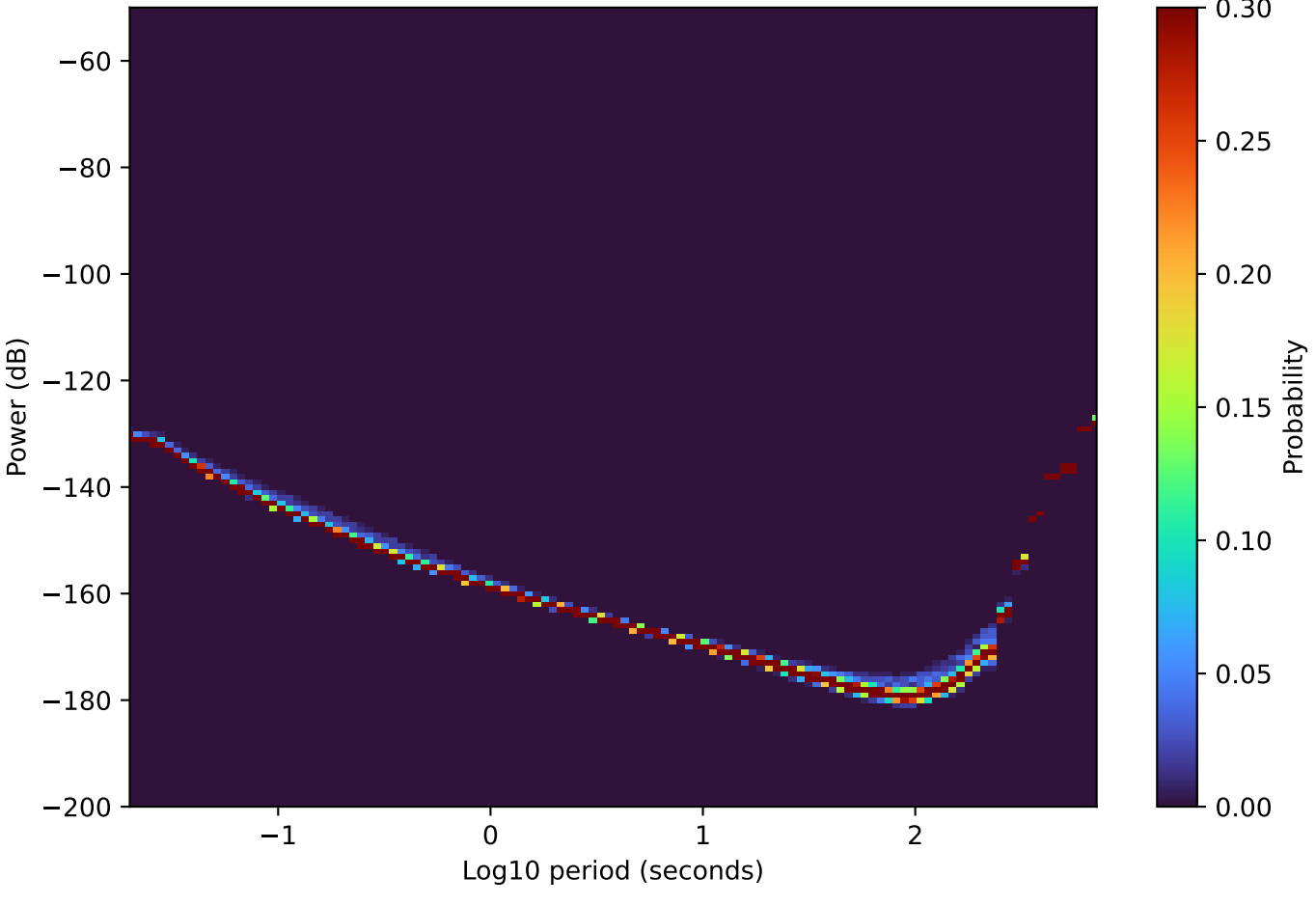

BK.THIS.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

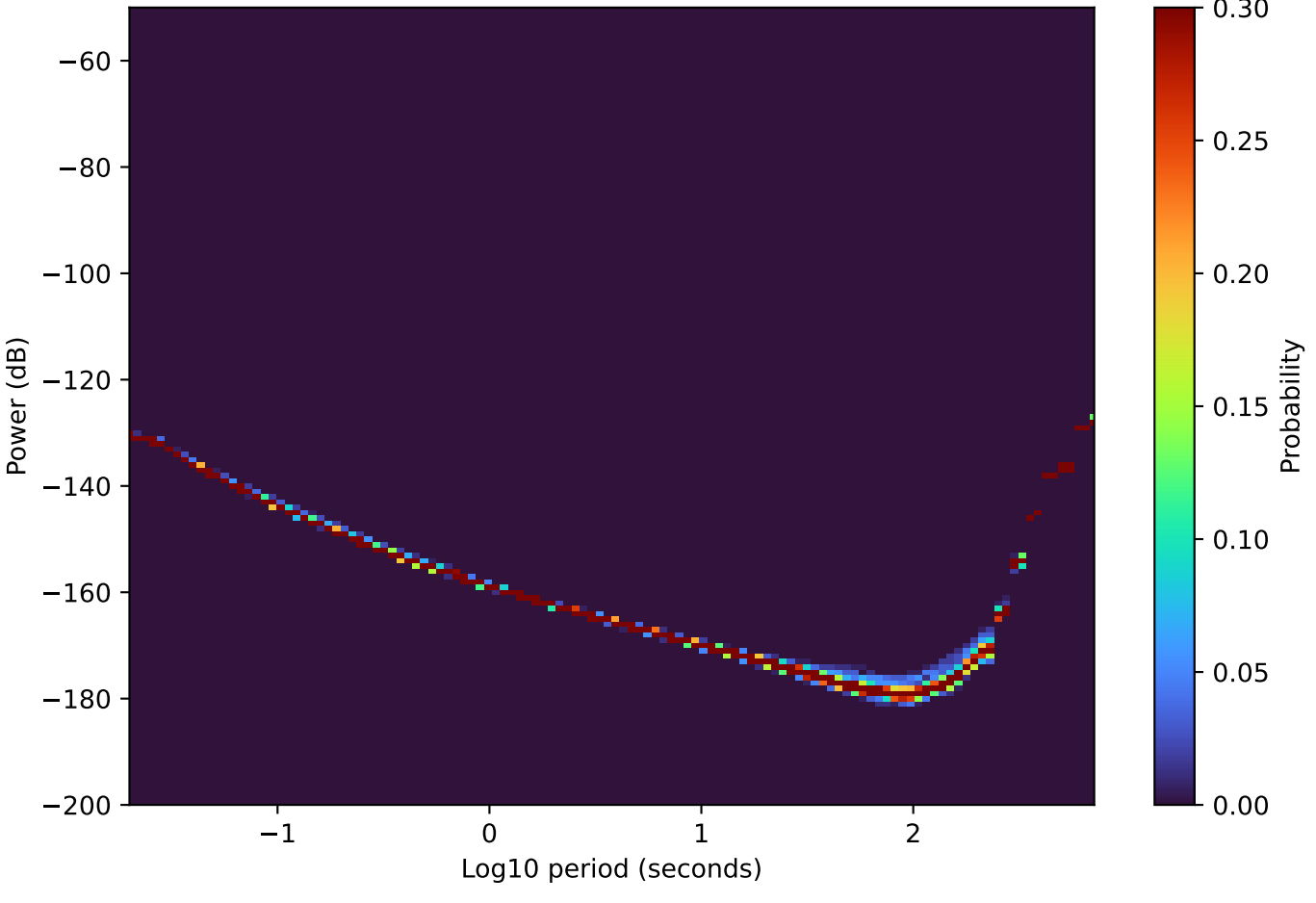

BK.THIS.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

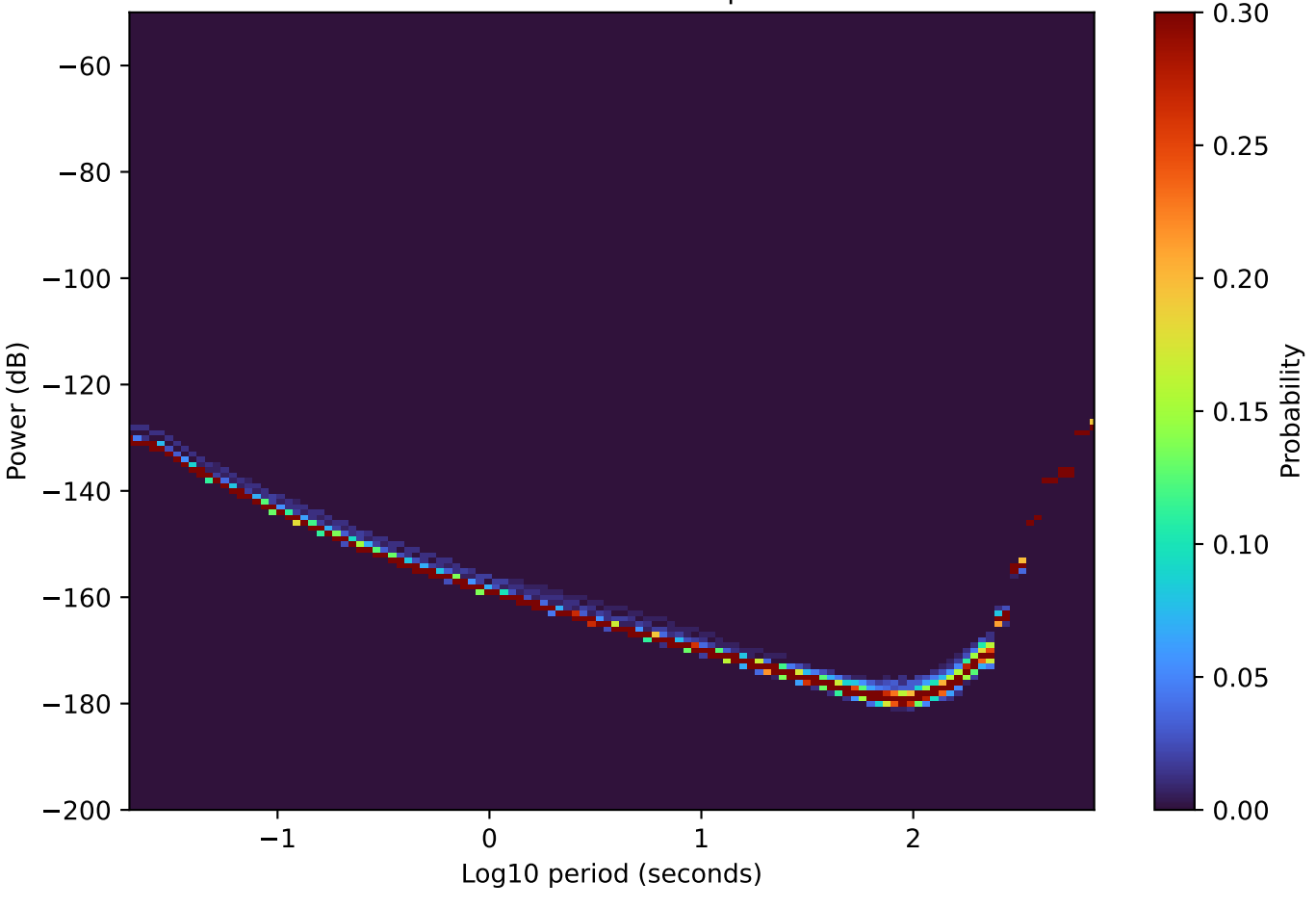

BK.THIS.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

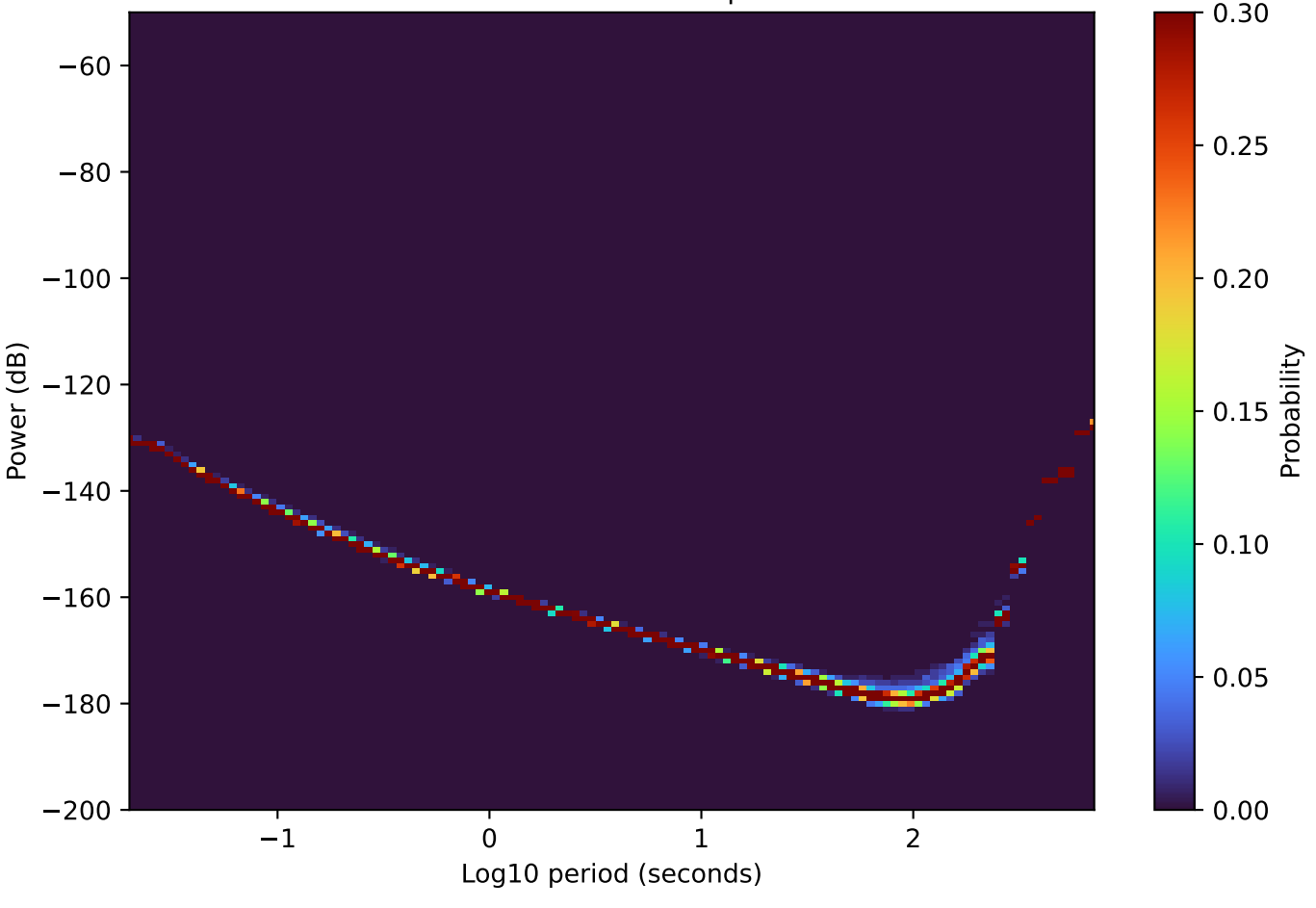

BK.THIS.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

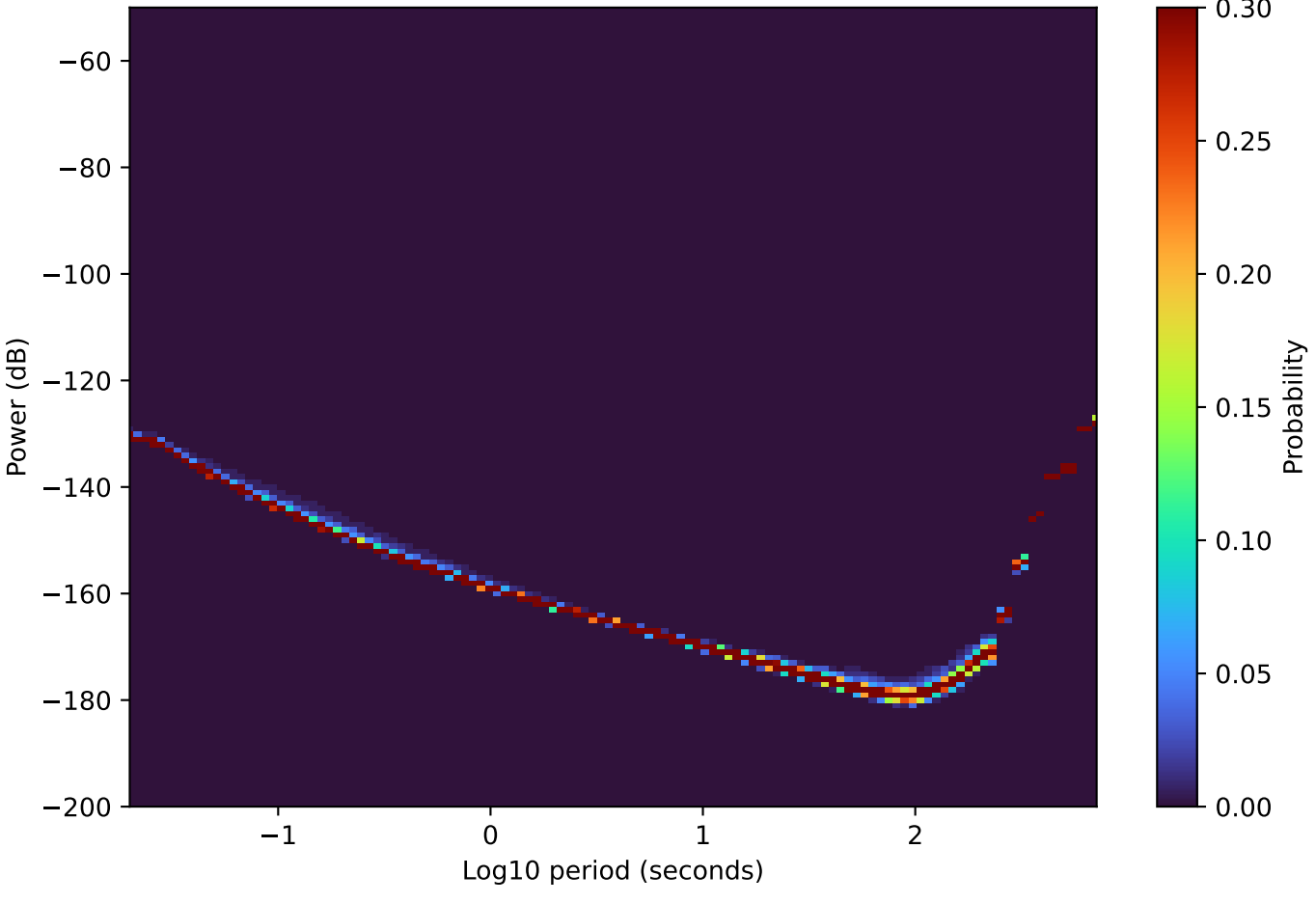

BK.THIS.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

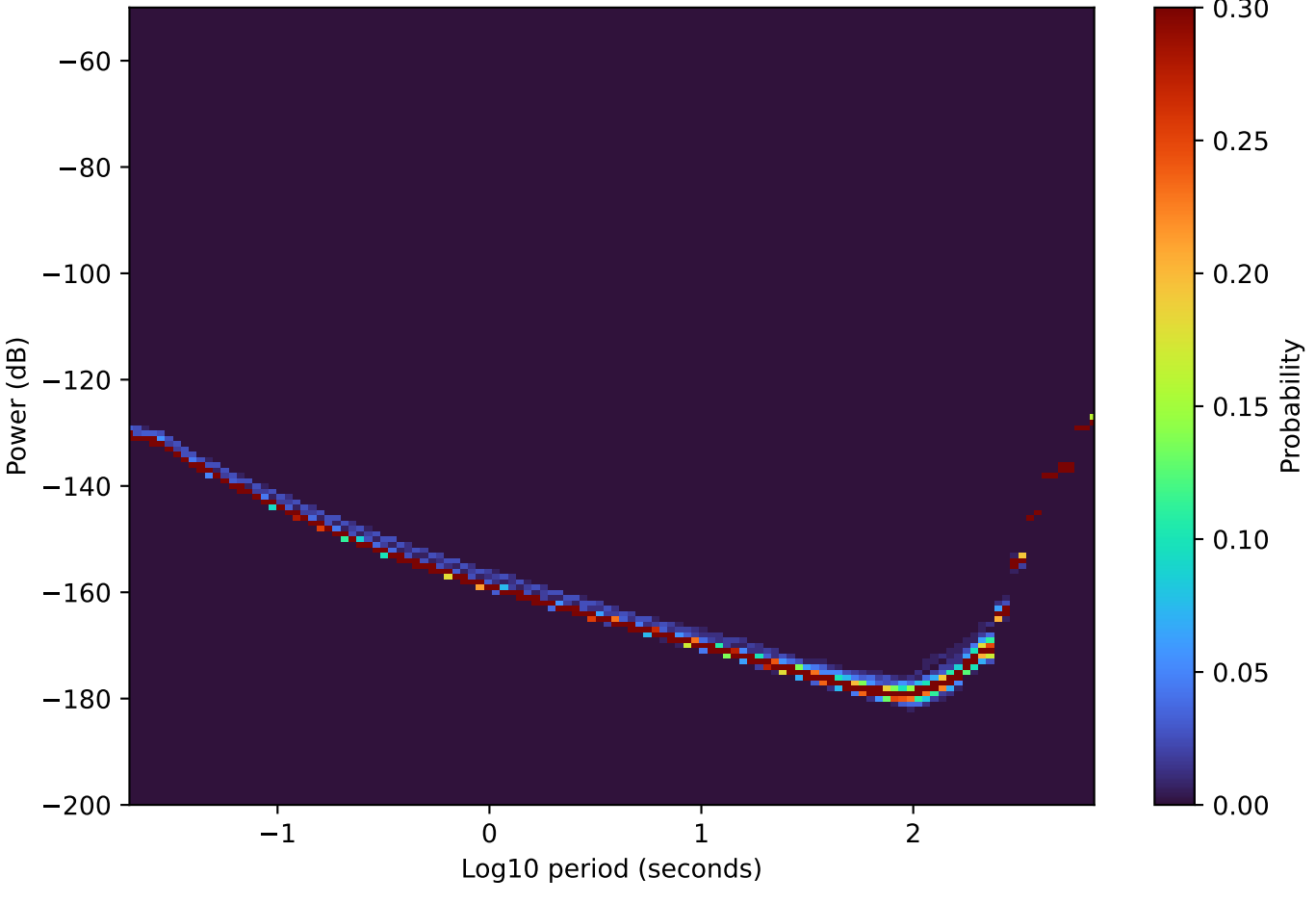

BK.THIS.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

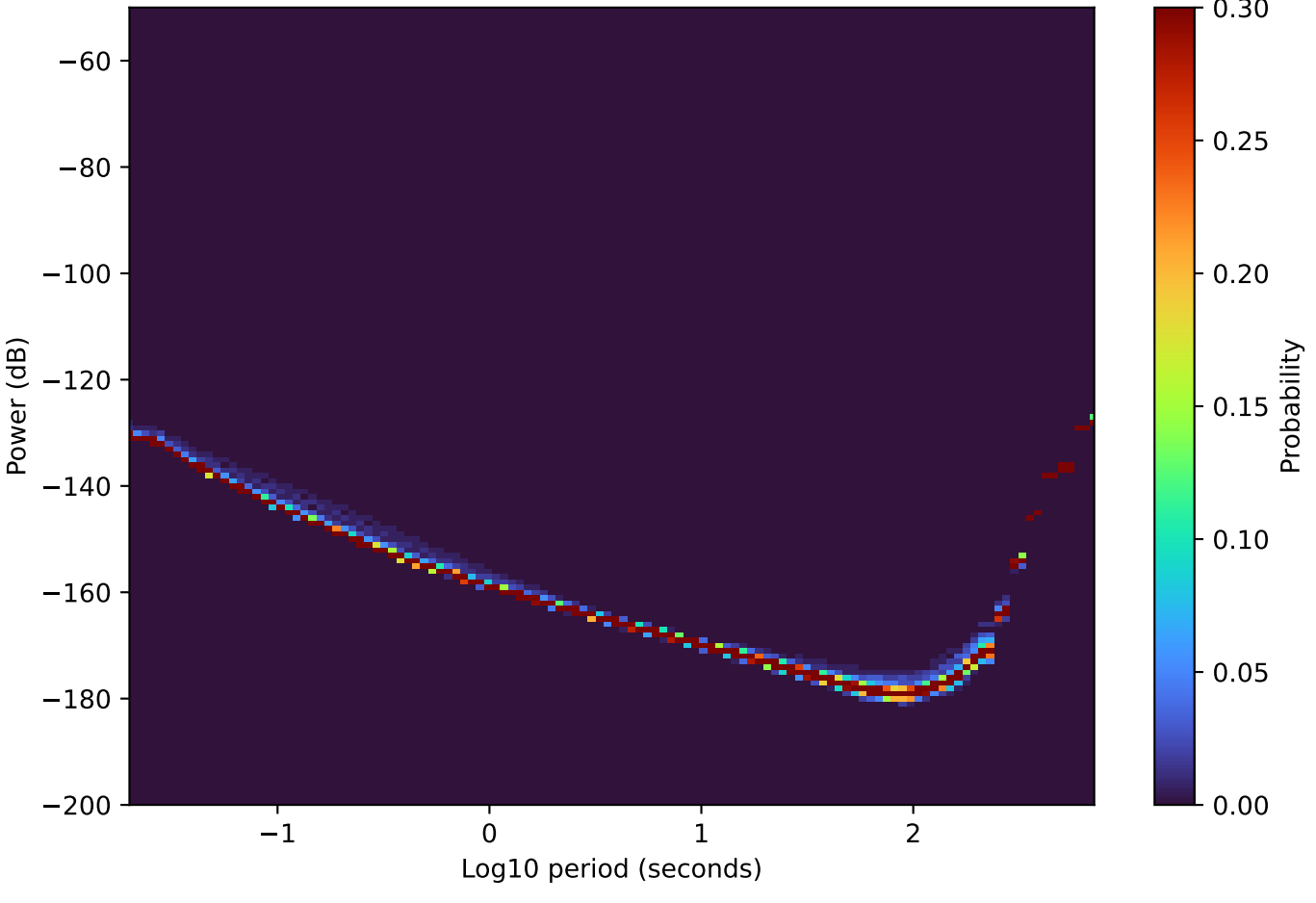

BK.THIS.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

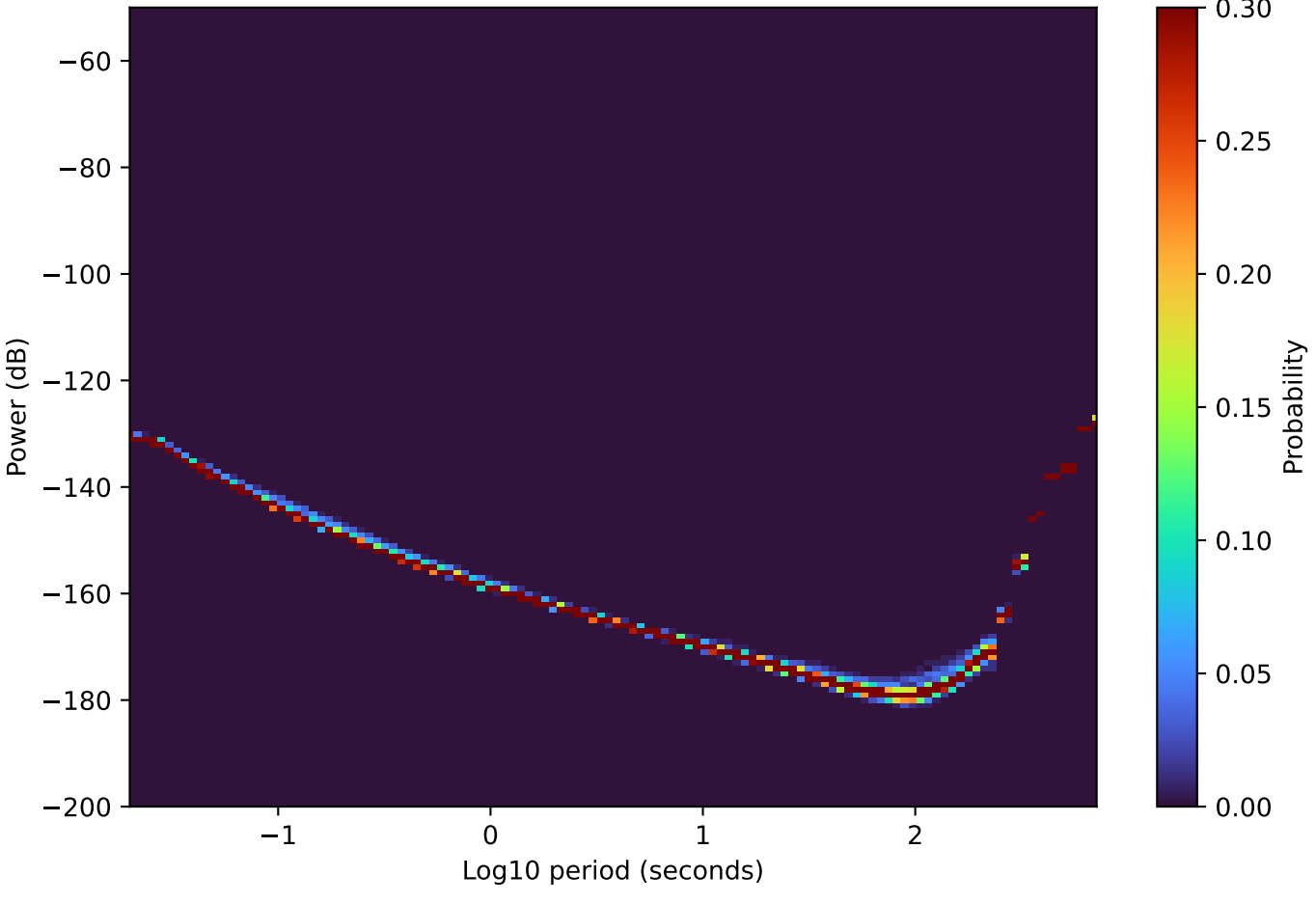

BK.THIS.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

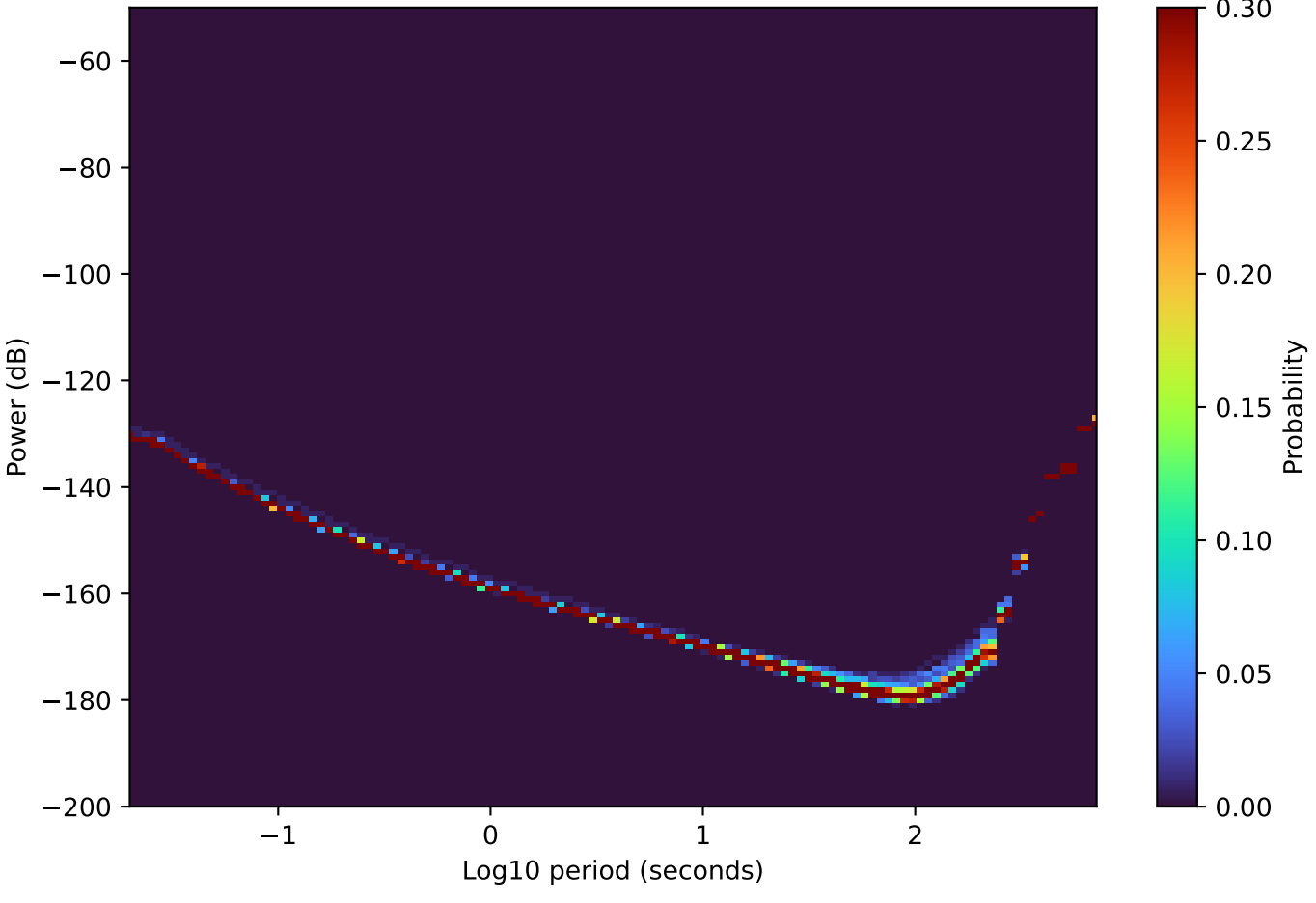

BK.THIS.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

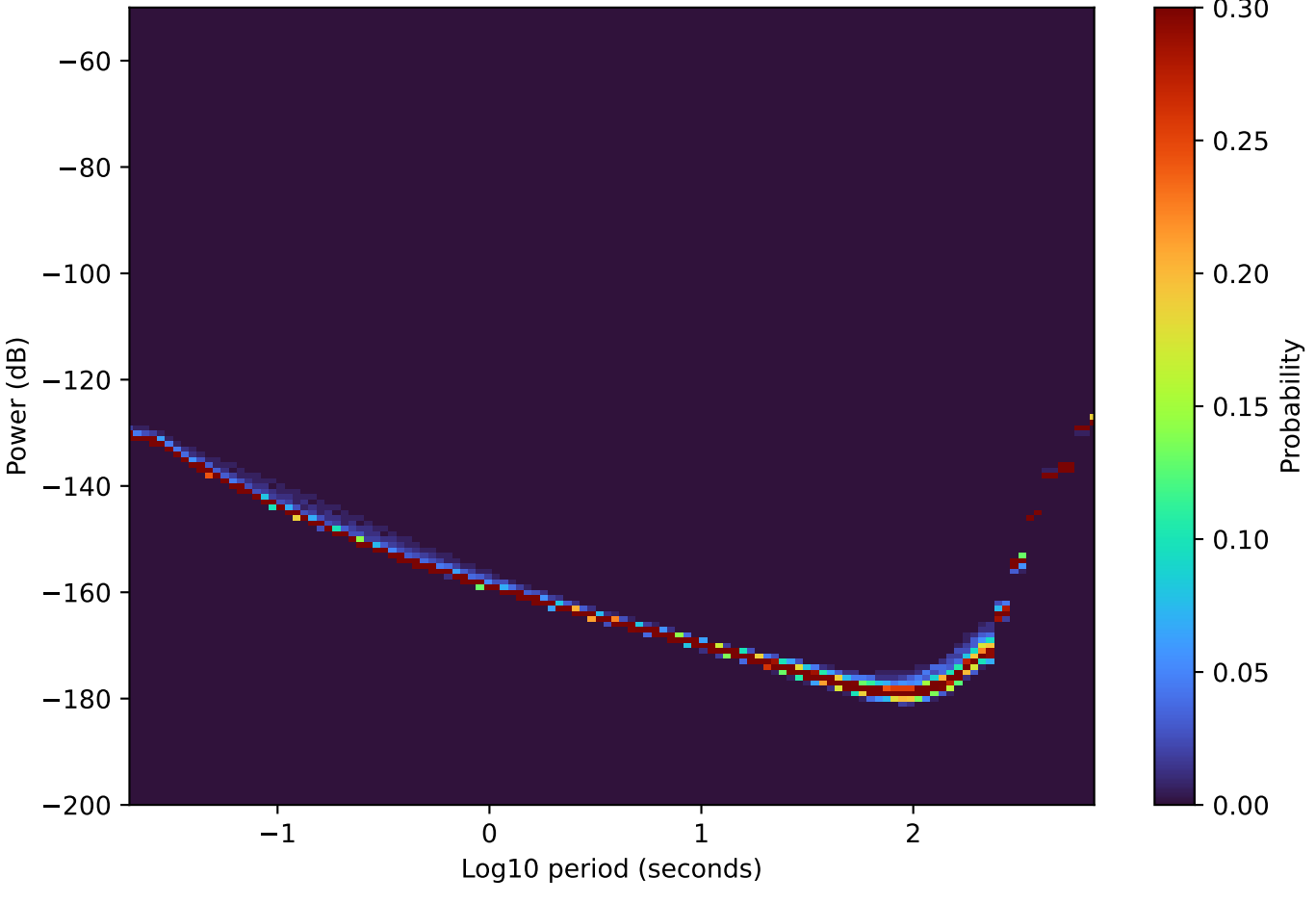

BK.THIS.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

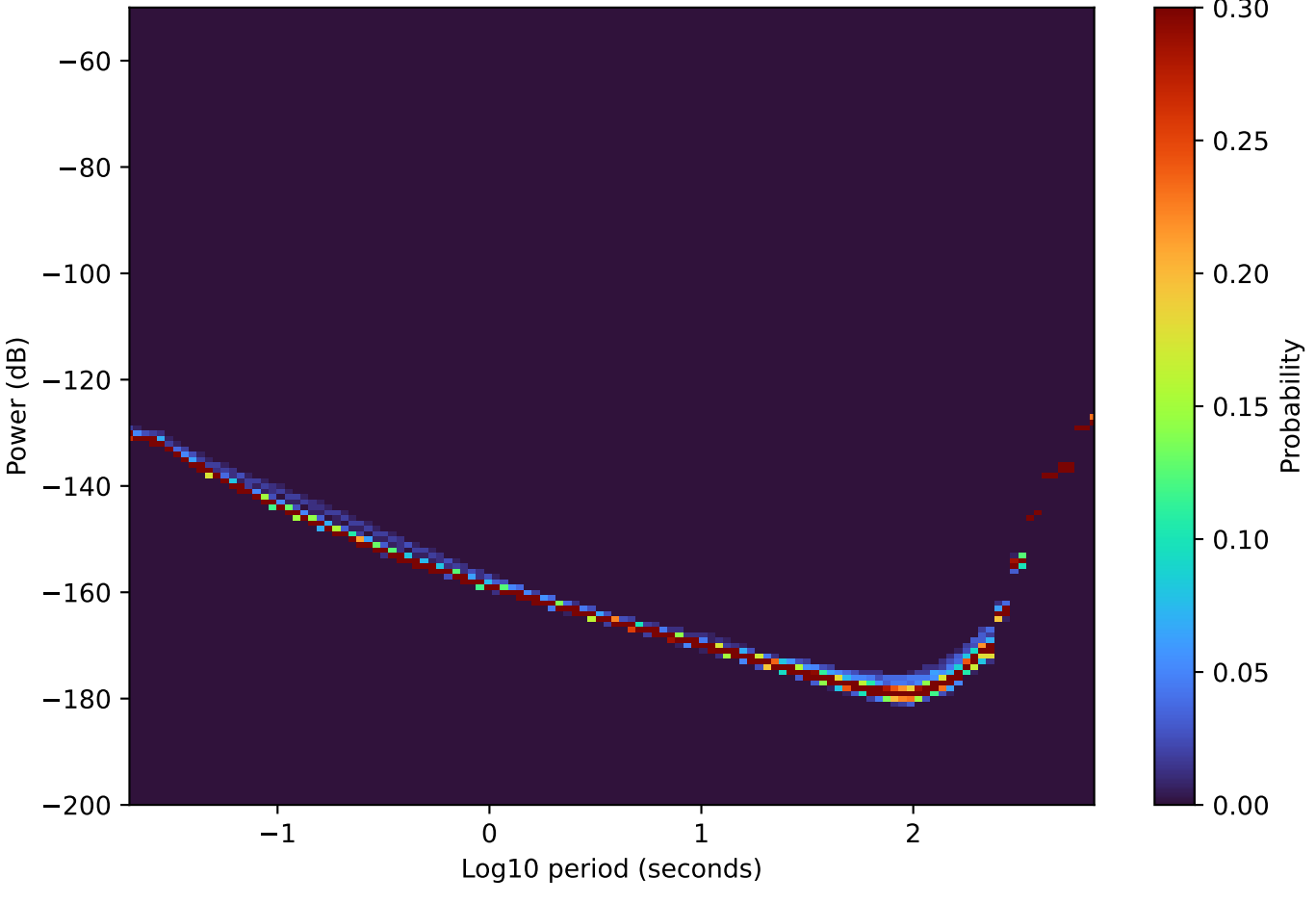

BK.THIS.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

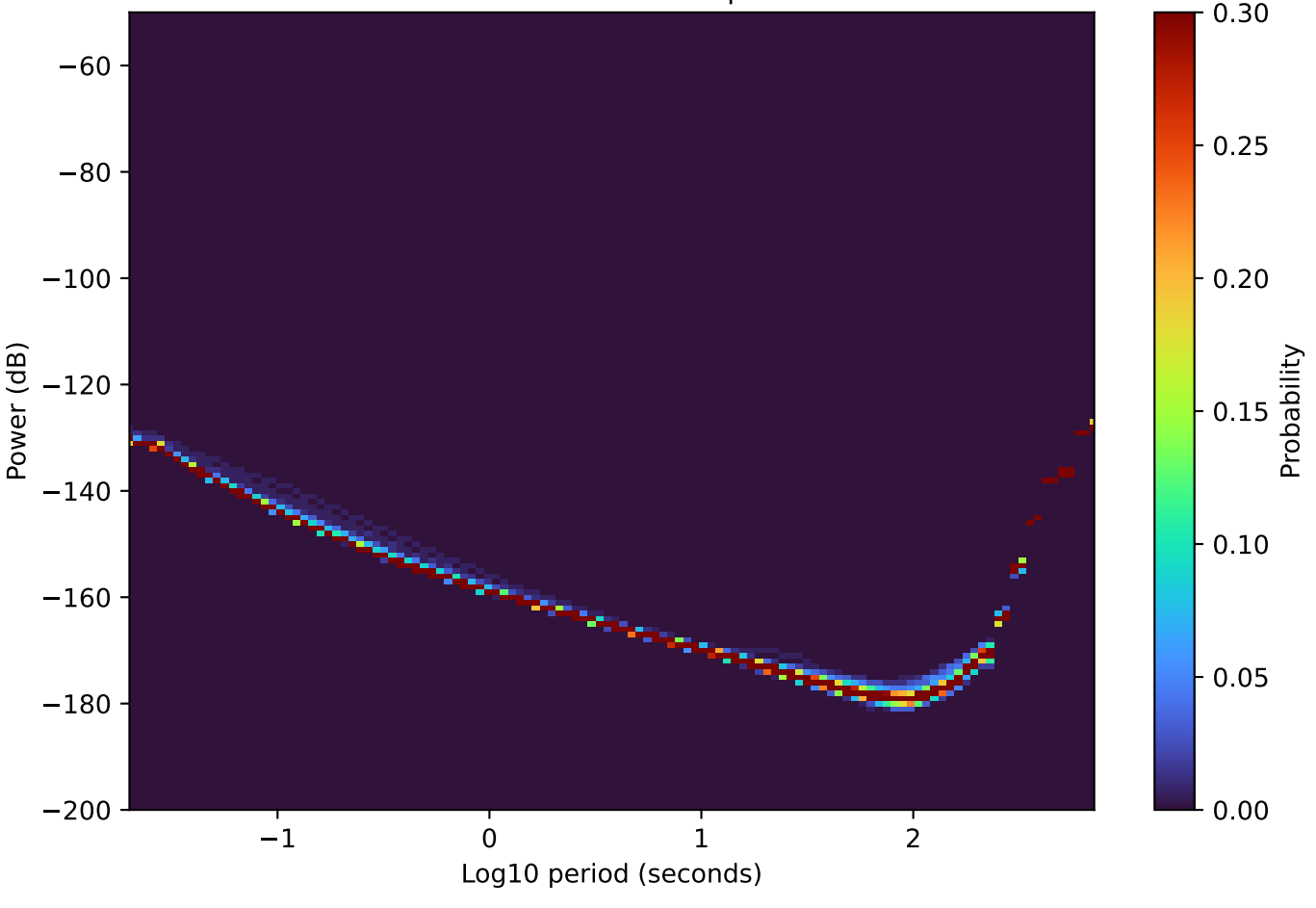

BK.THIS.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

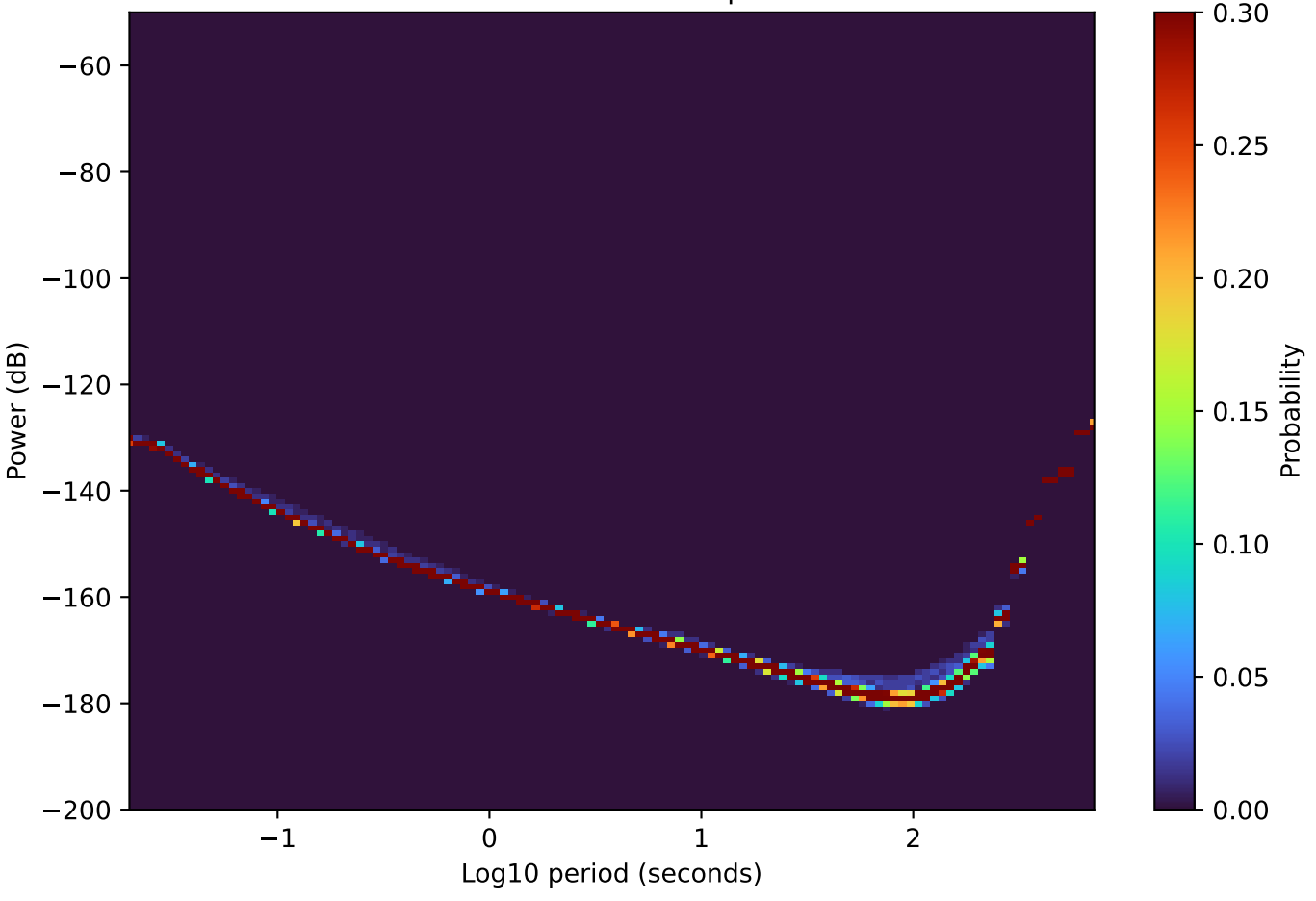

BK.THIS.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

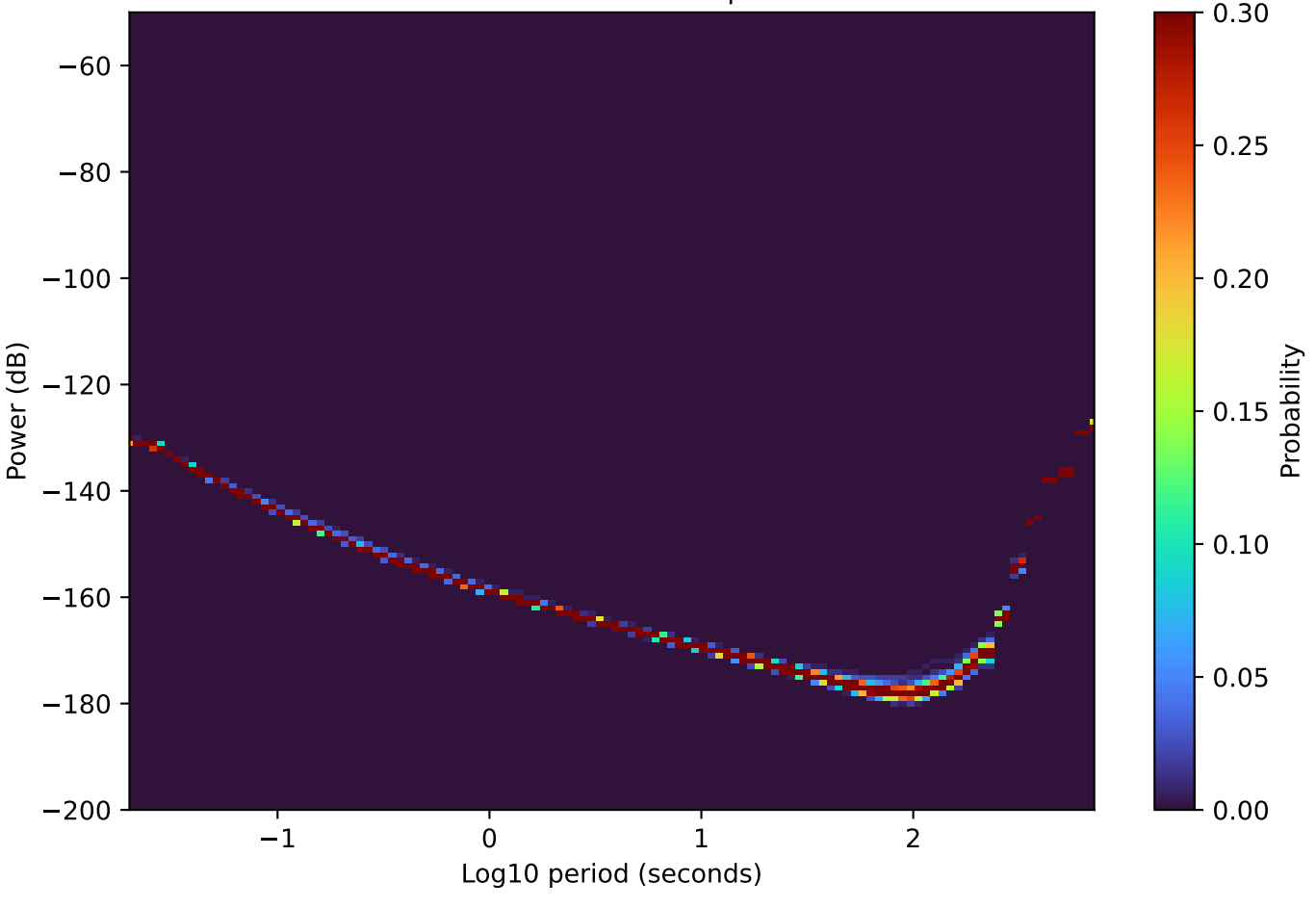

BK.THIS.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

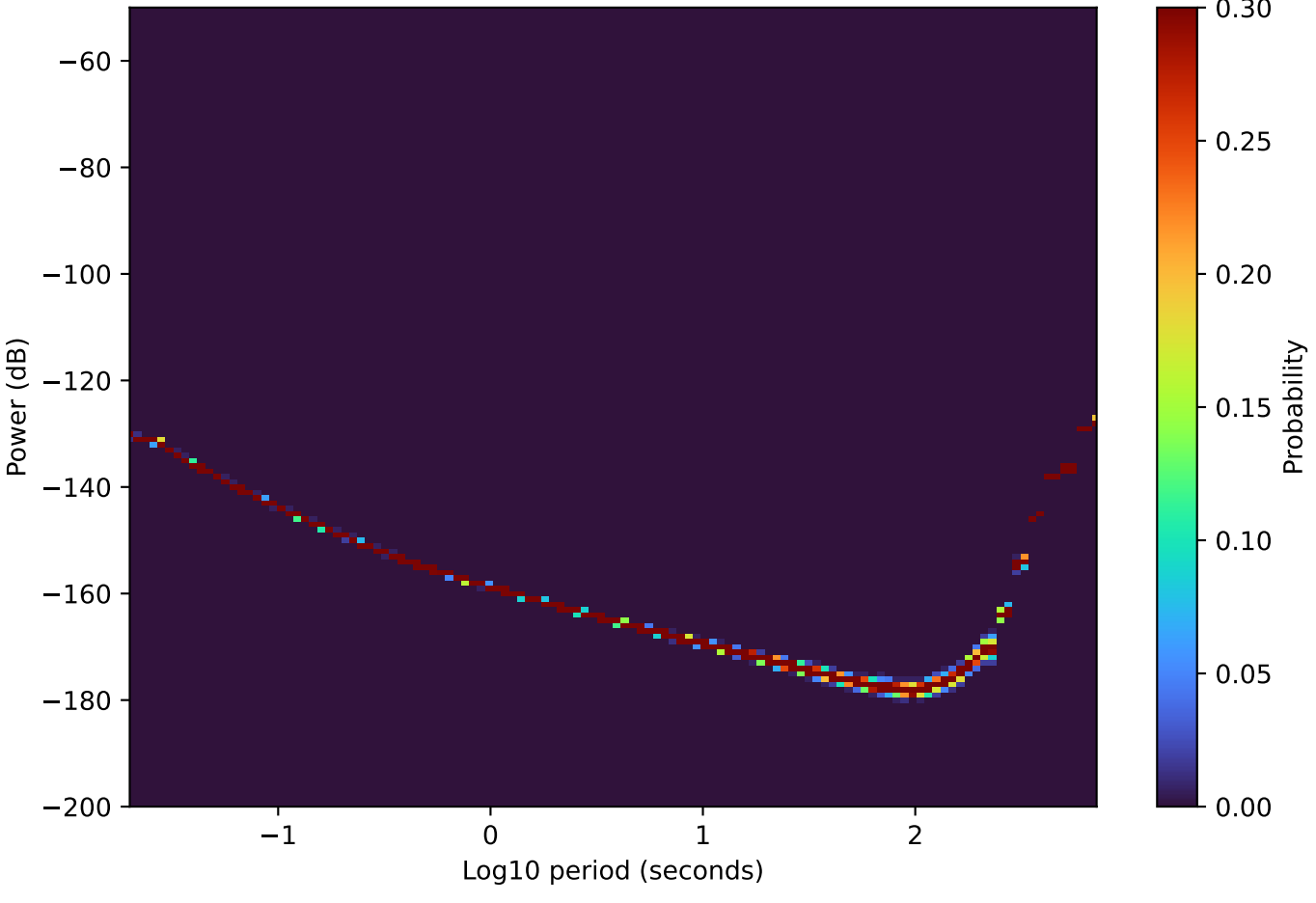

BK.THIS.00.HHZ 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

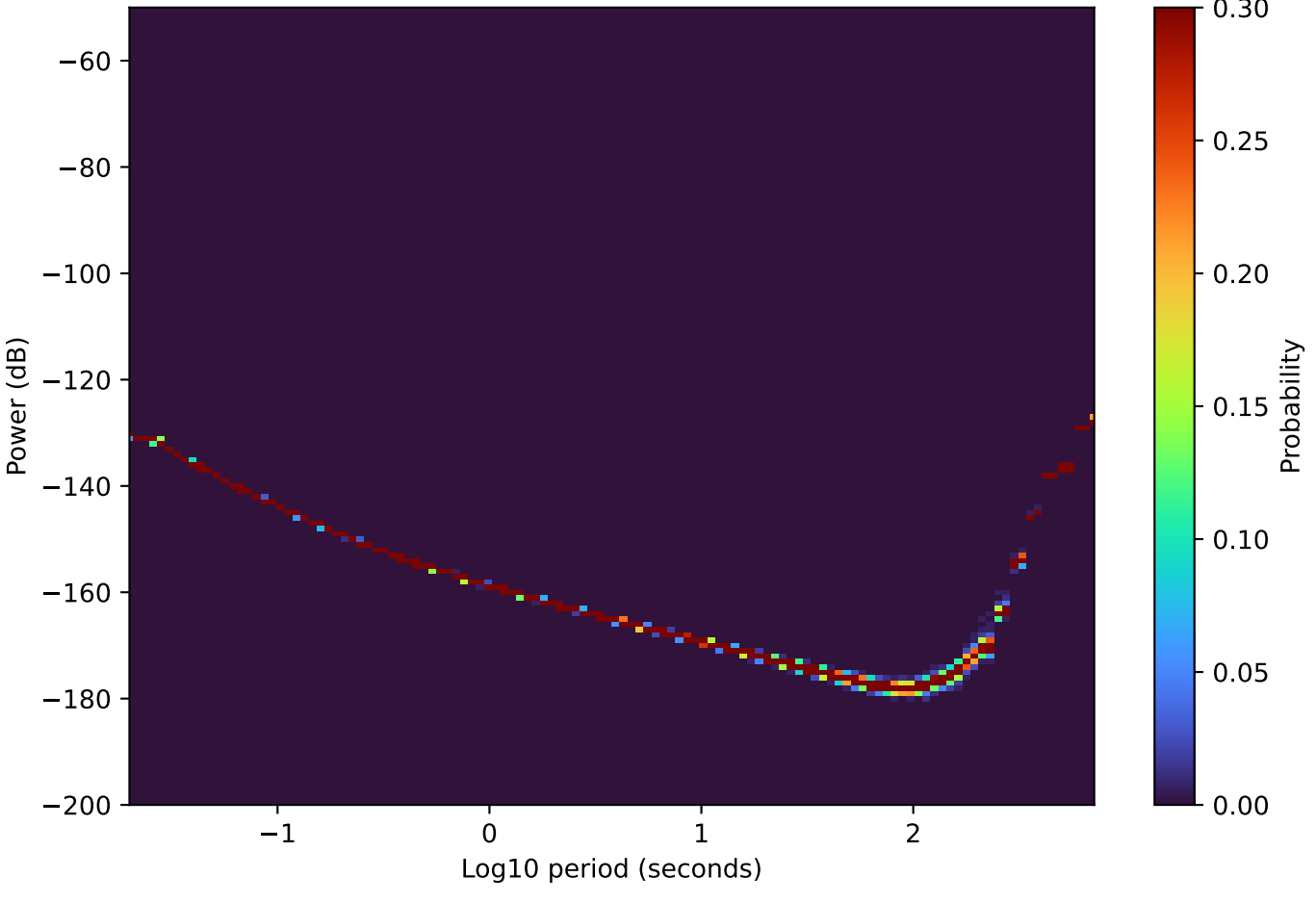

BK.THIS.00.HHZ 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

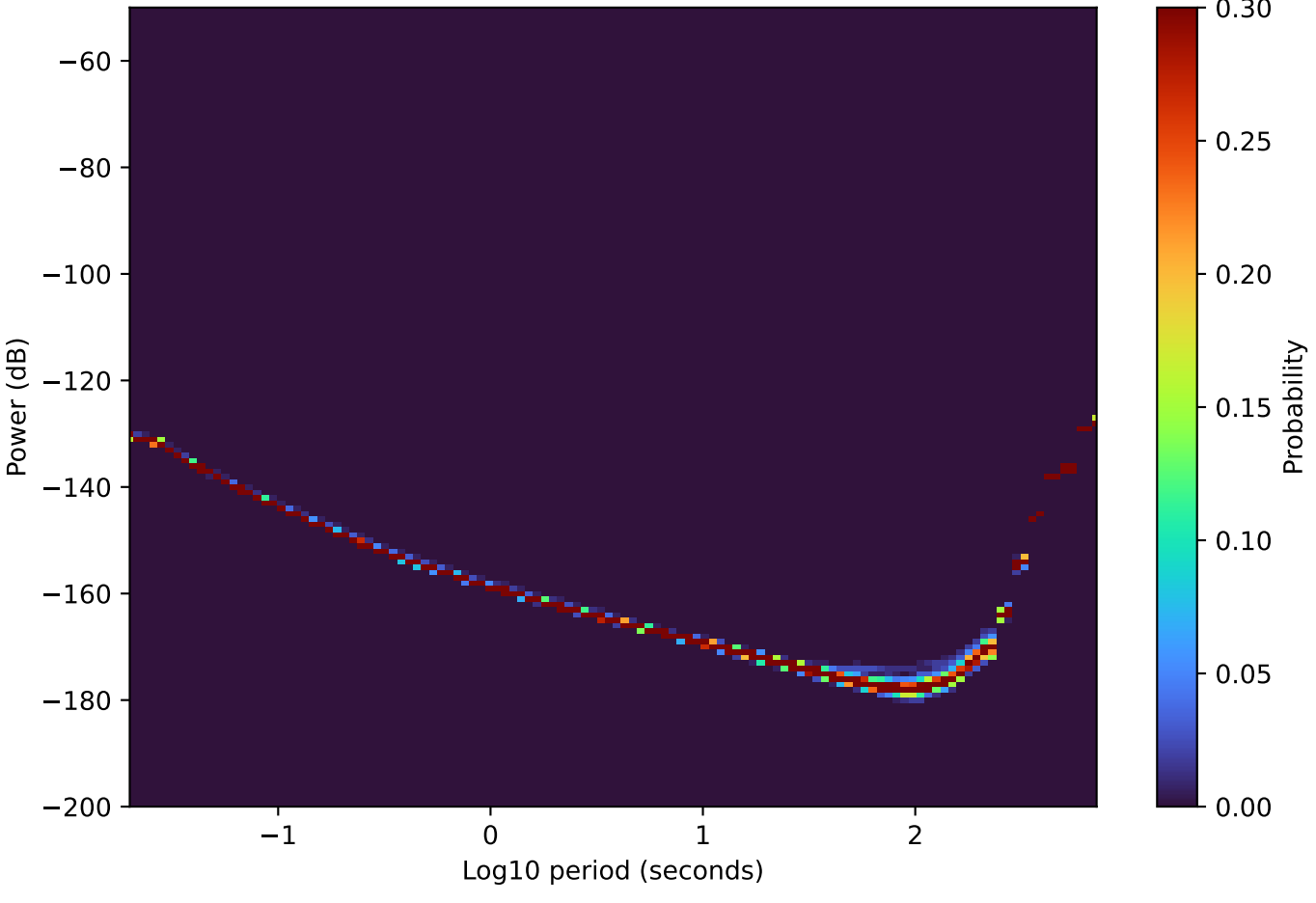

BK.THIS.00.HHZ 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

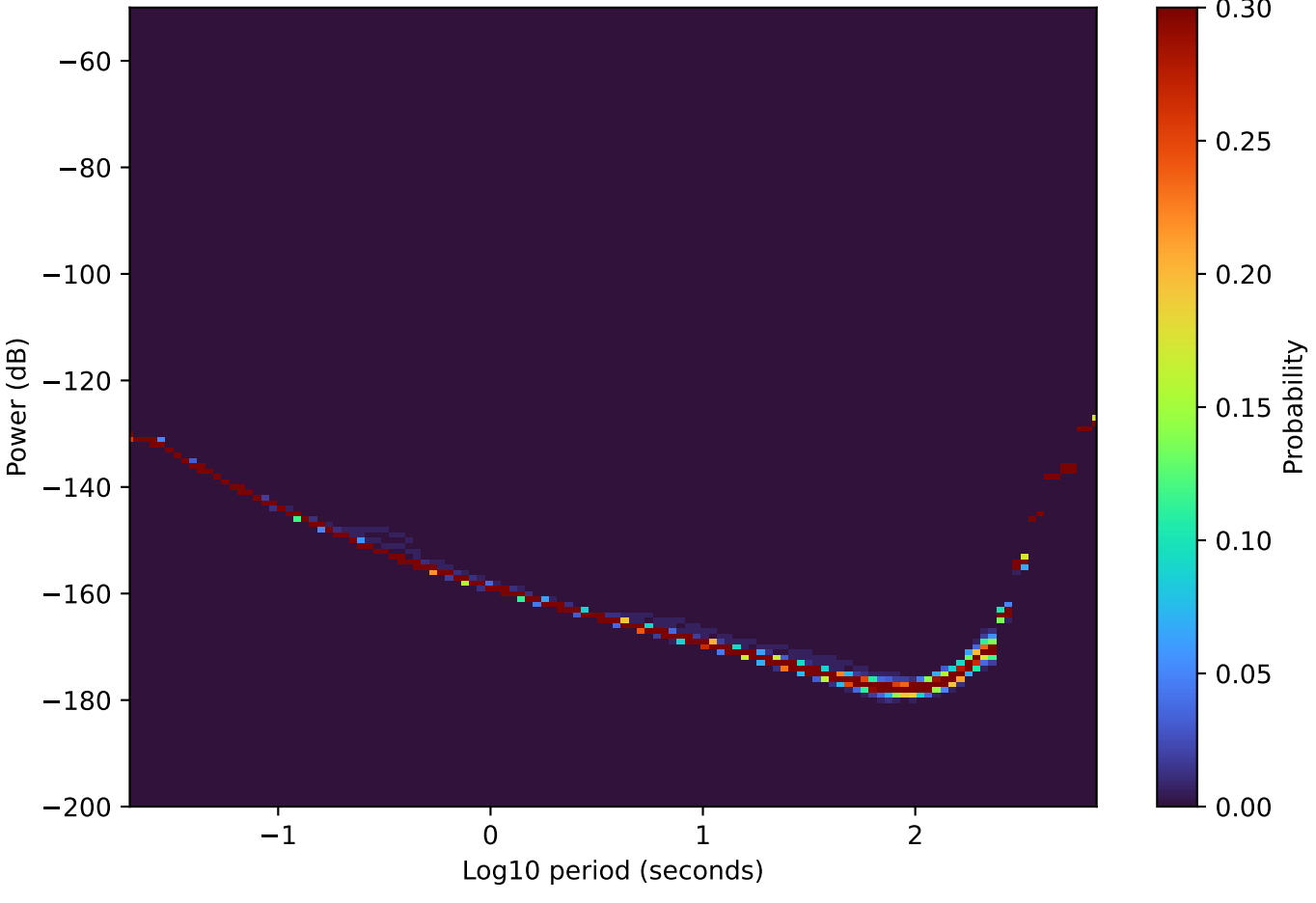

BK.THIS.00.HHZ 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

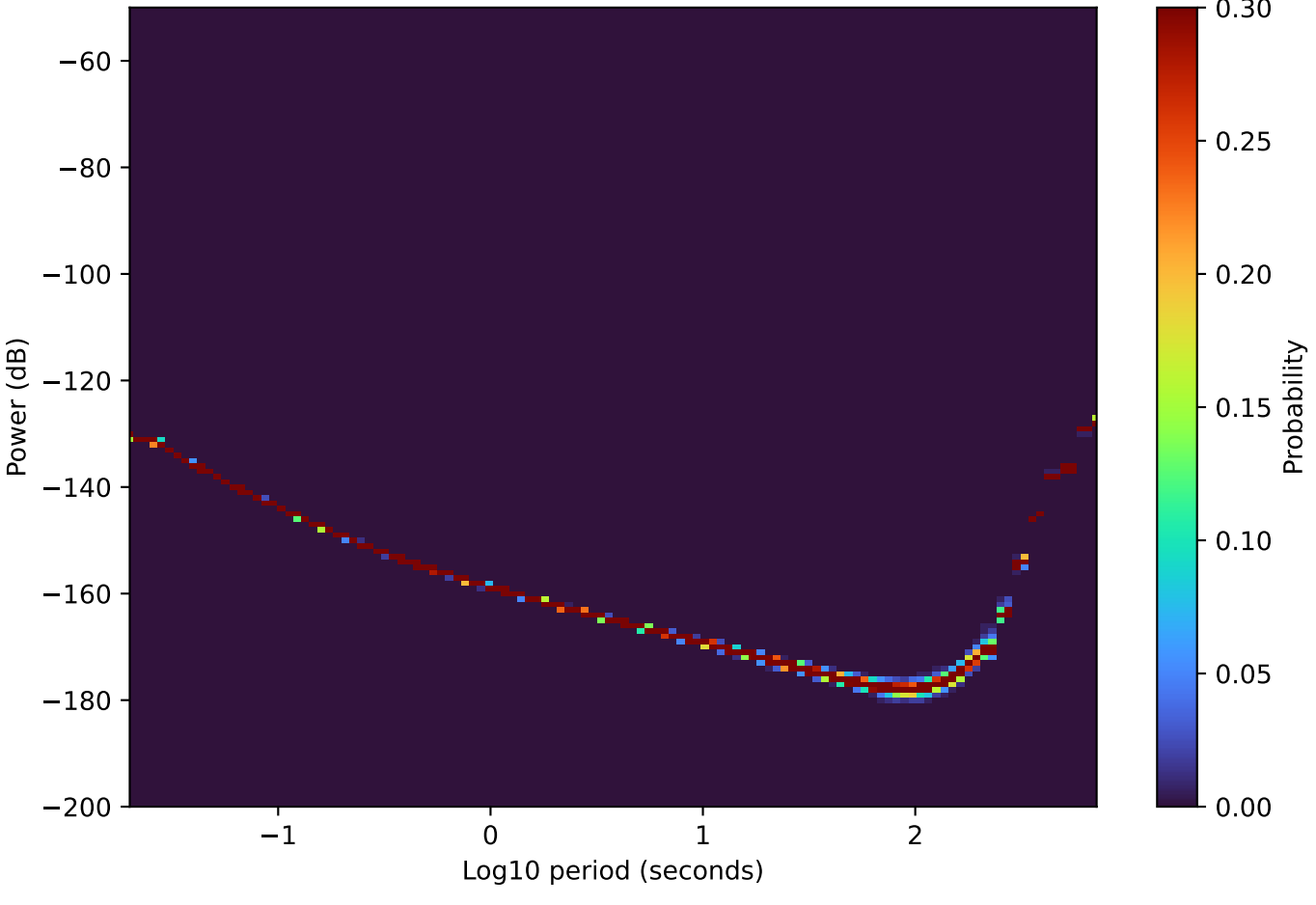

BK.THIS.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

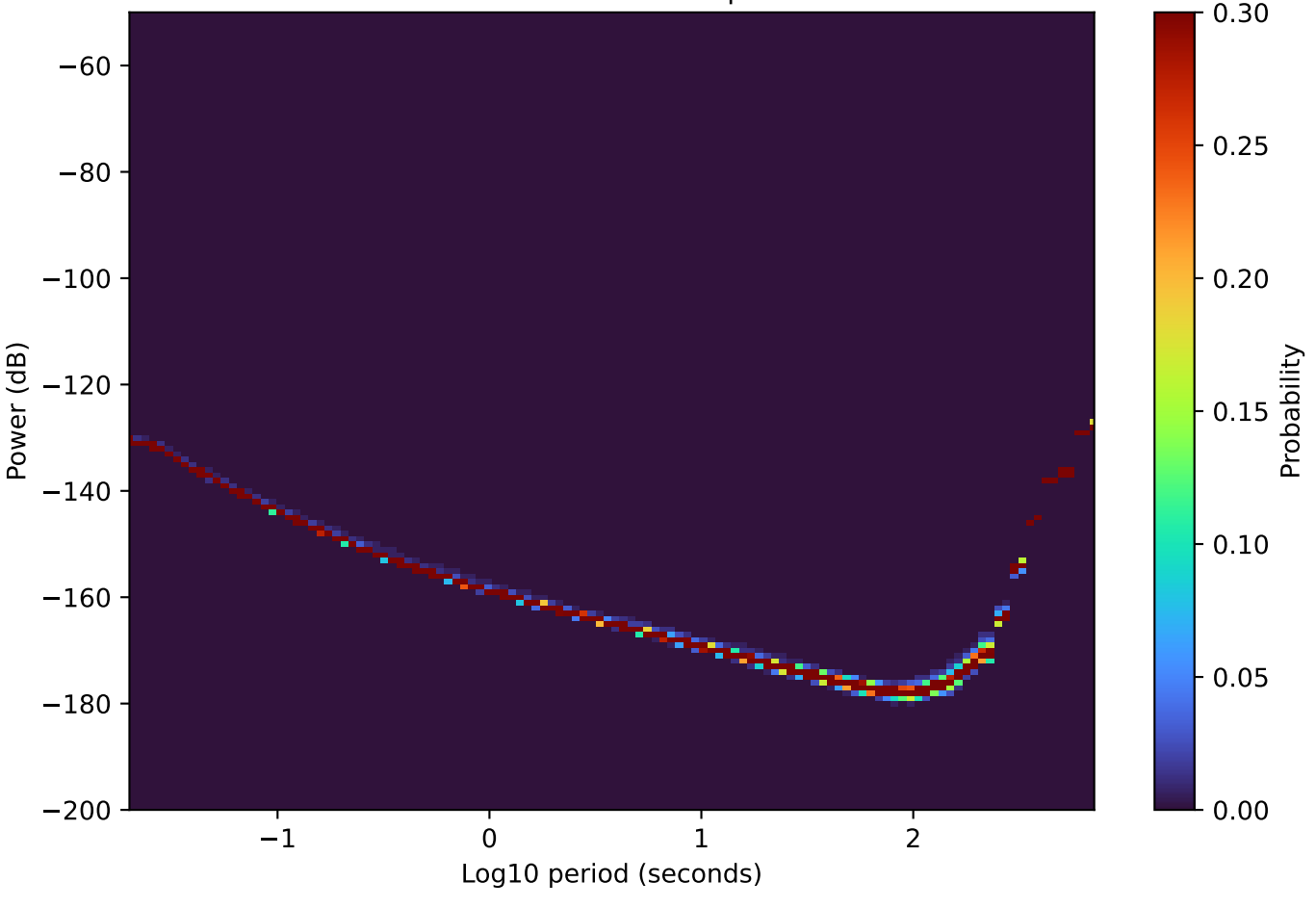

BK.THIS.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

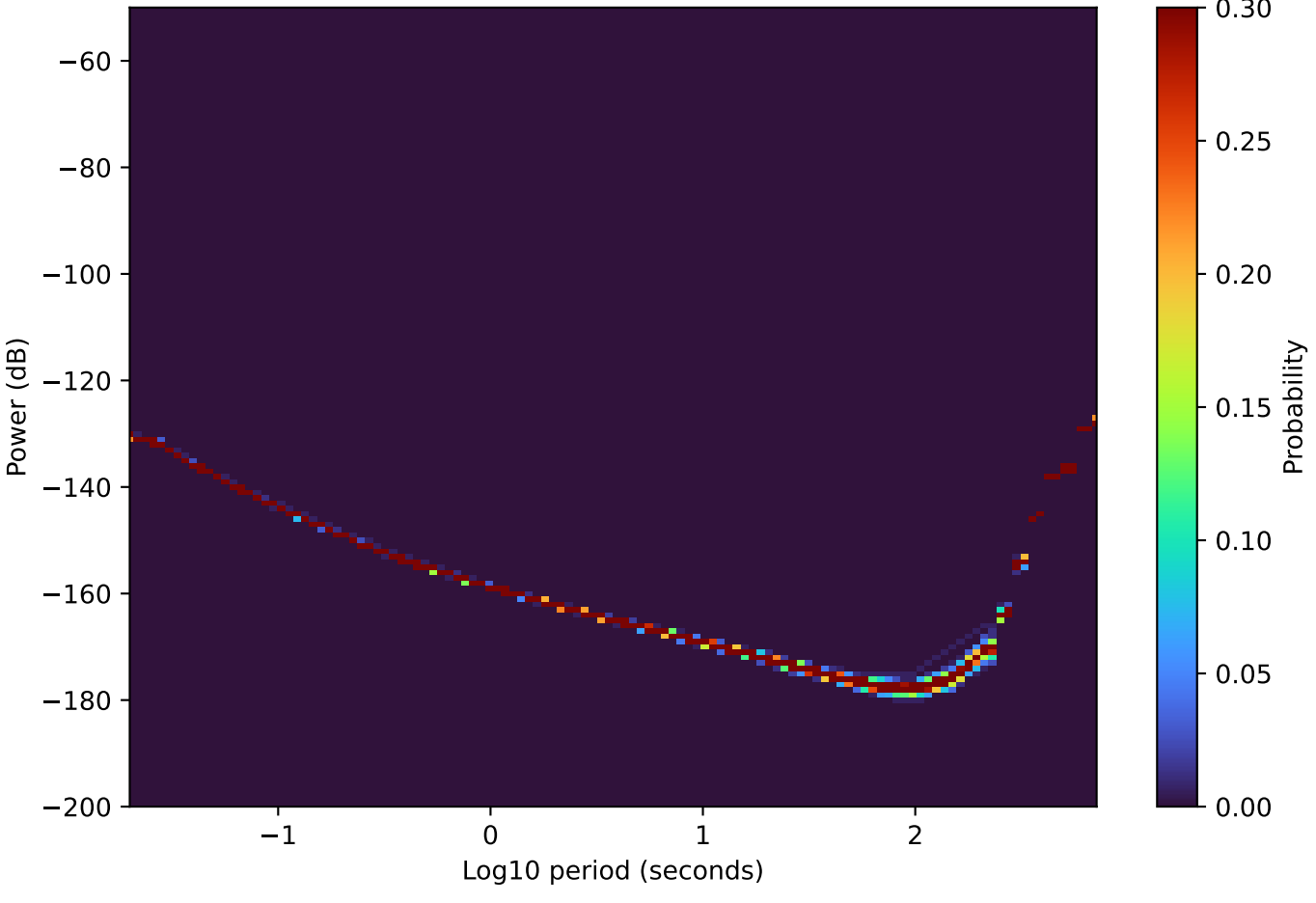

BK.THIS.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

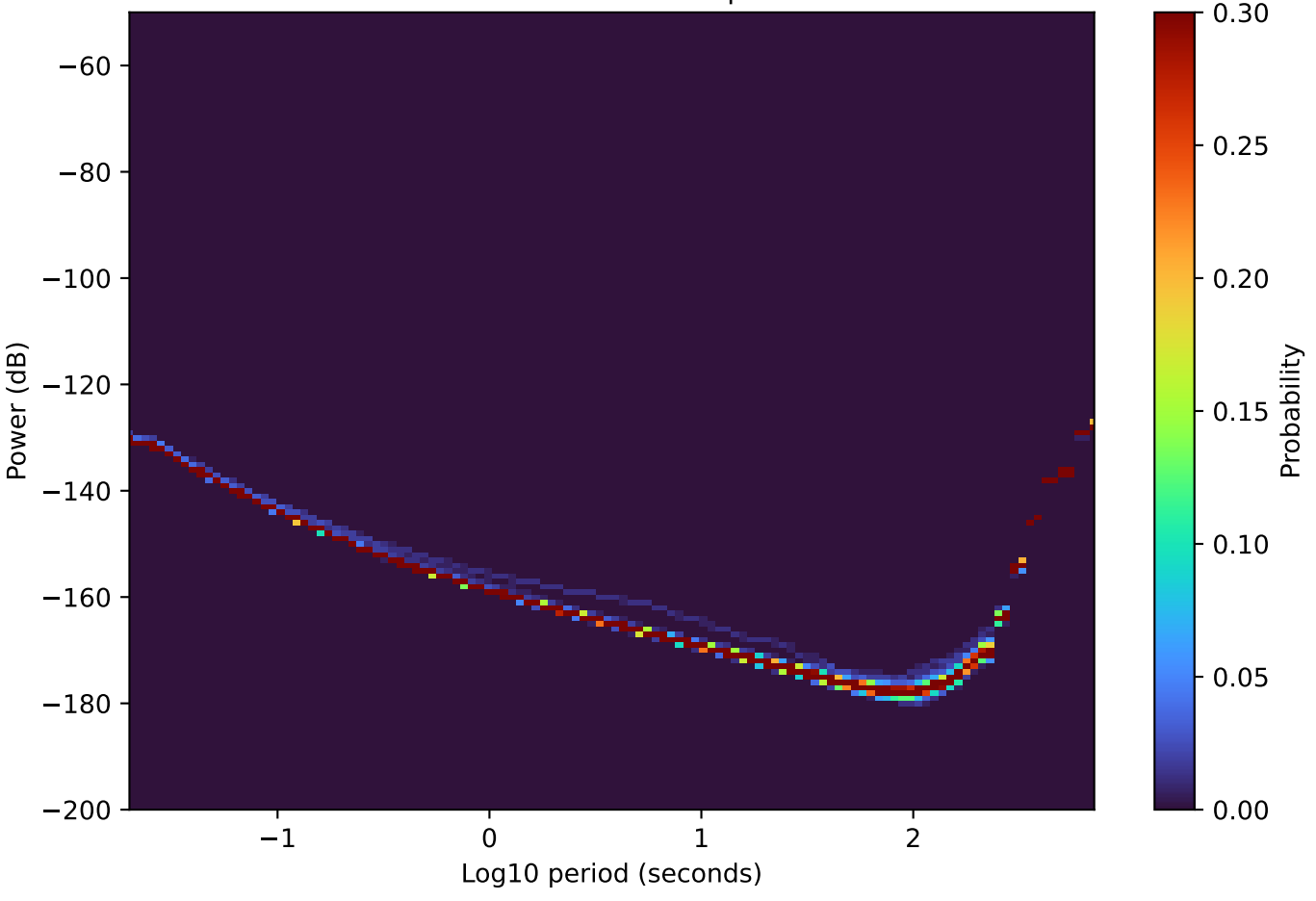

BK.THIS.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

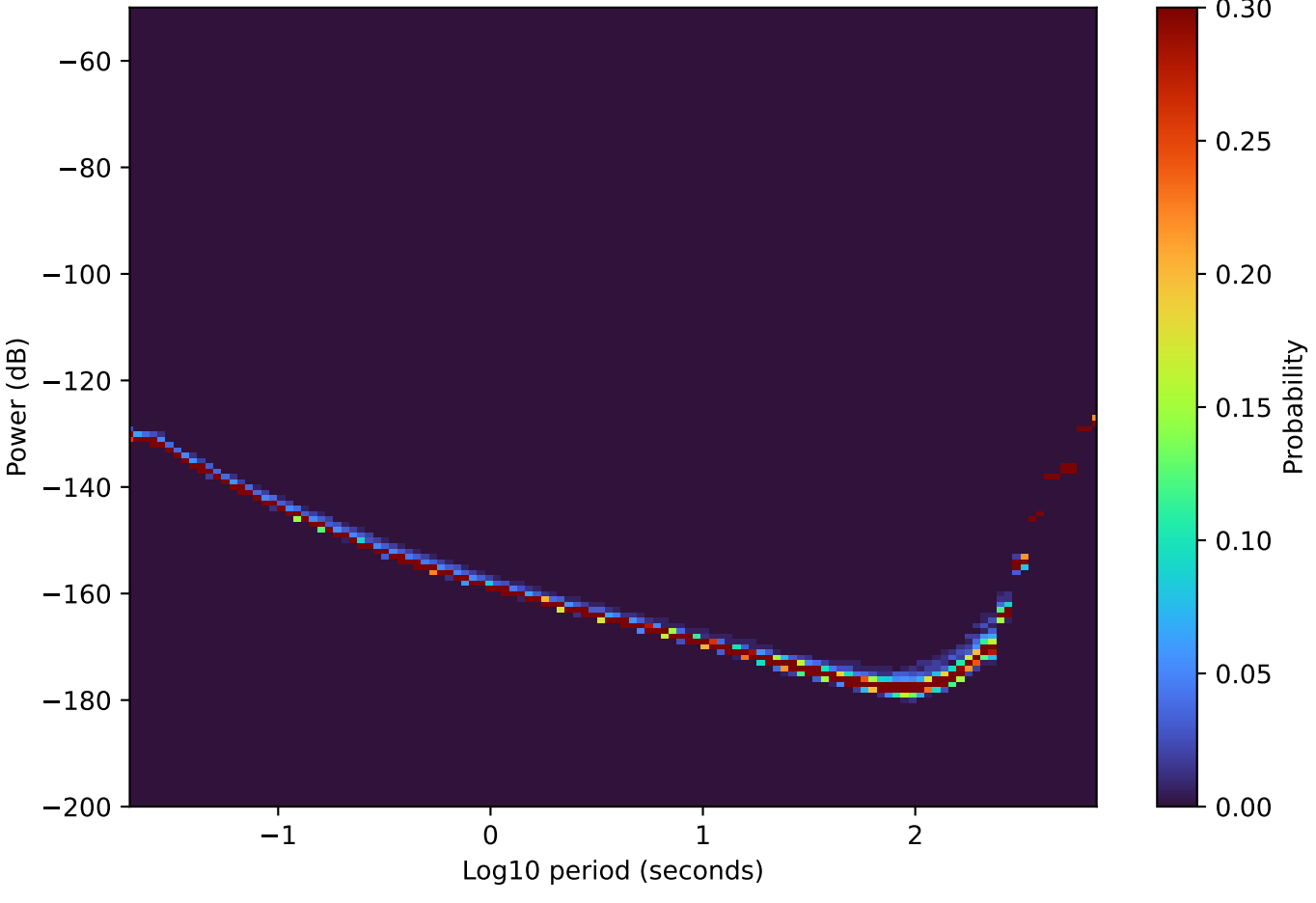

BK.THIS.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

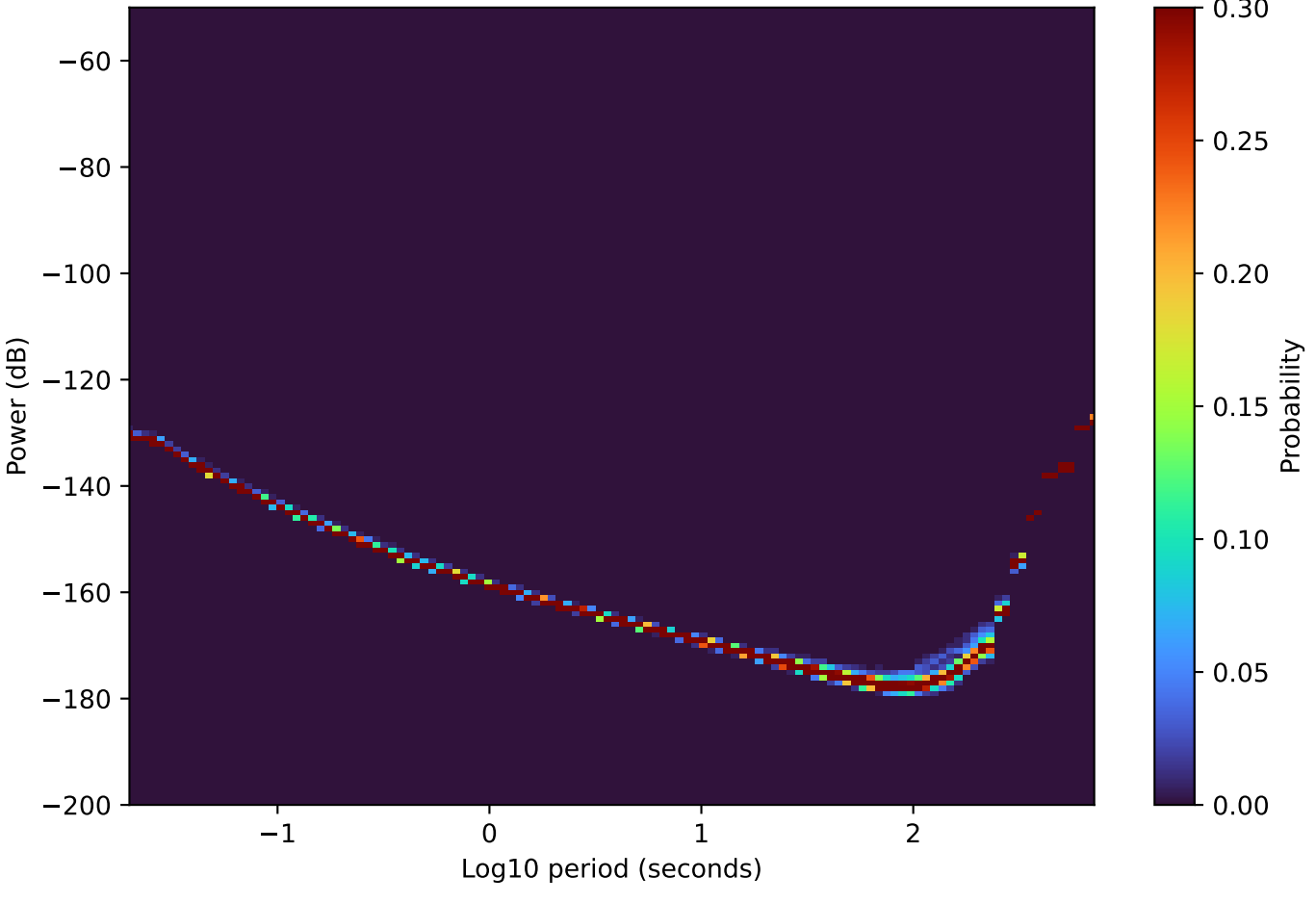

BK.THIS.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

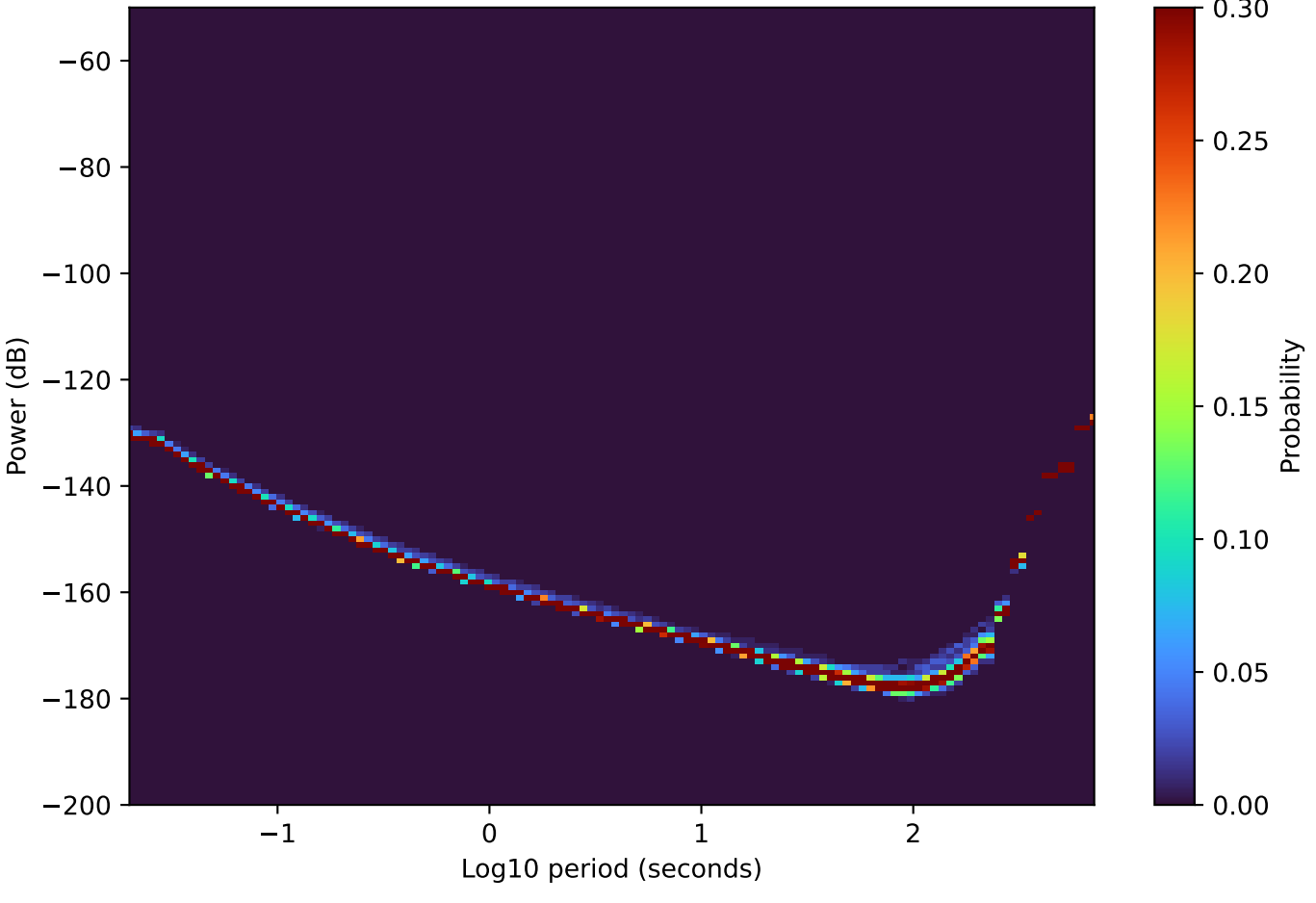

BK.THIS.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

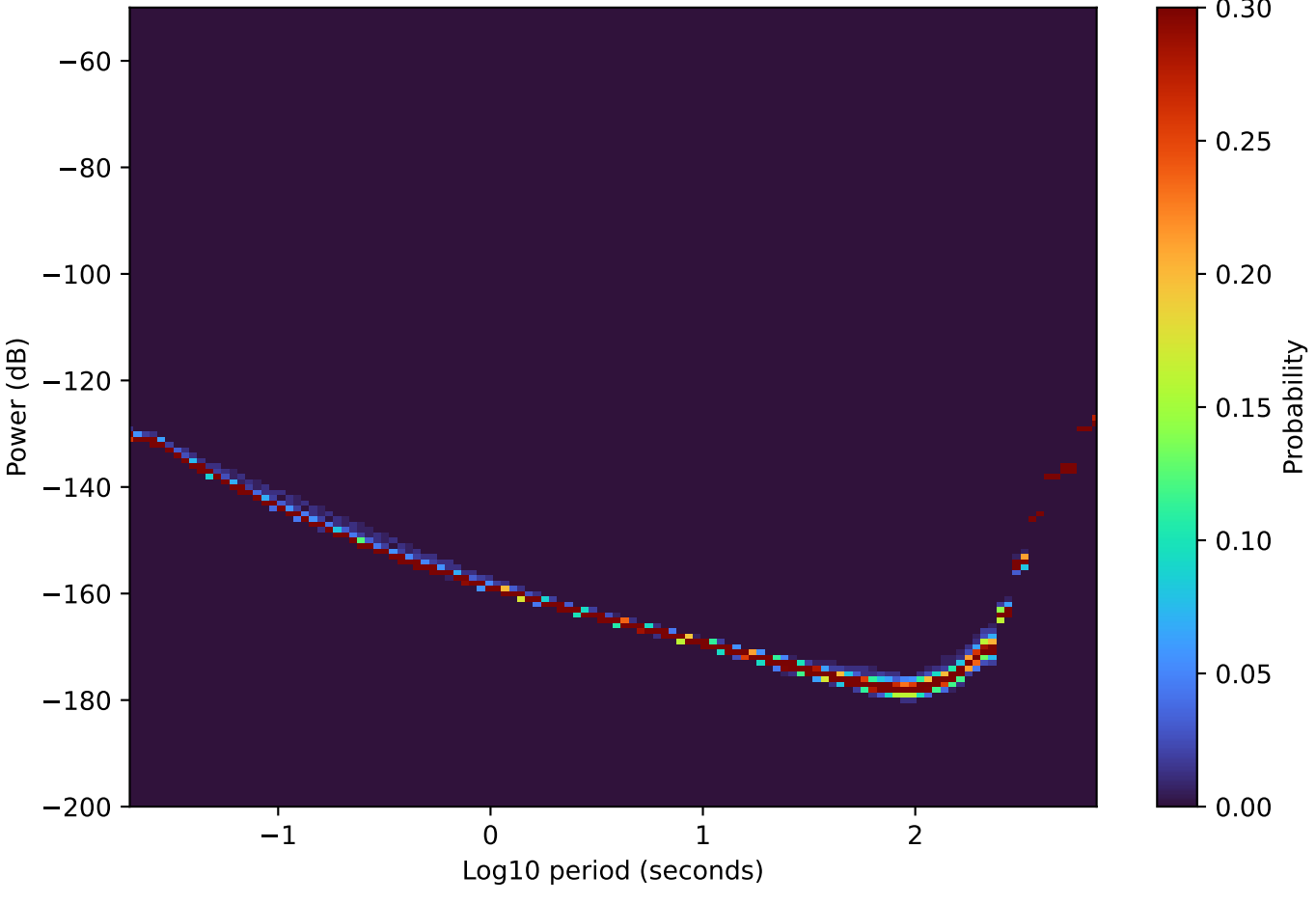

BK.THIS.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

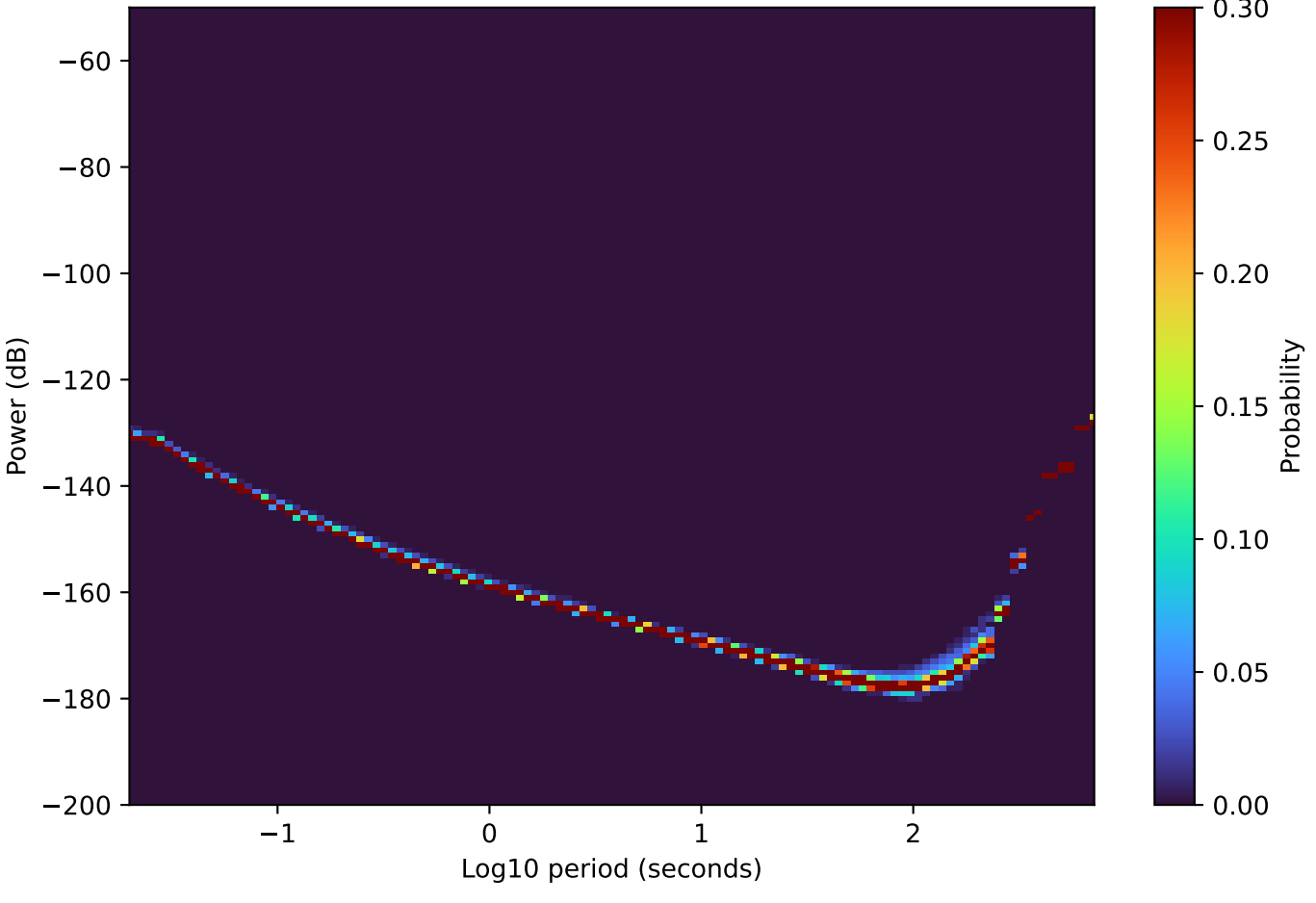

BK.THIS.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

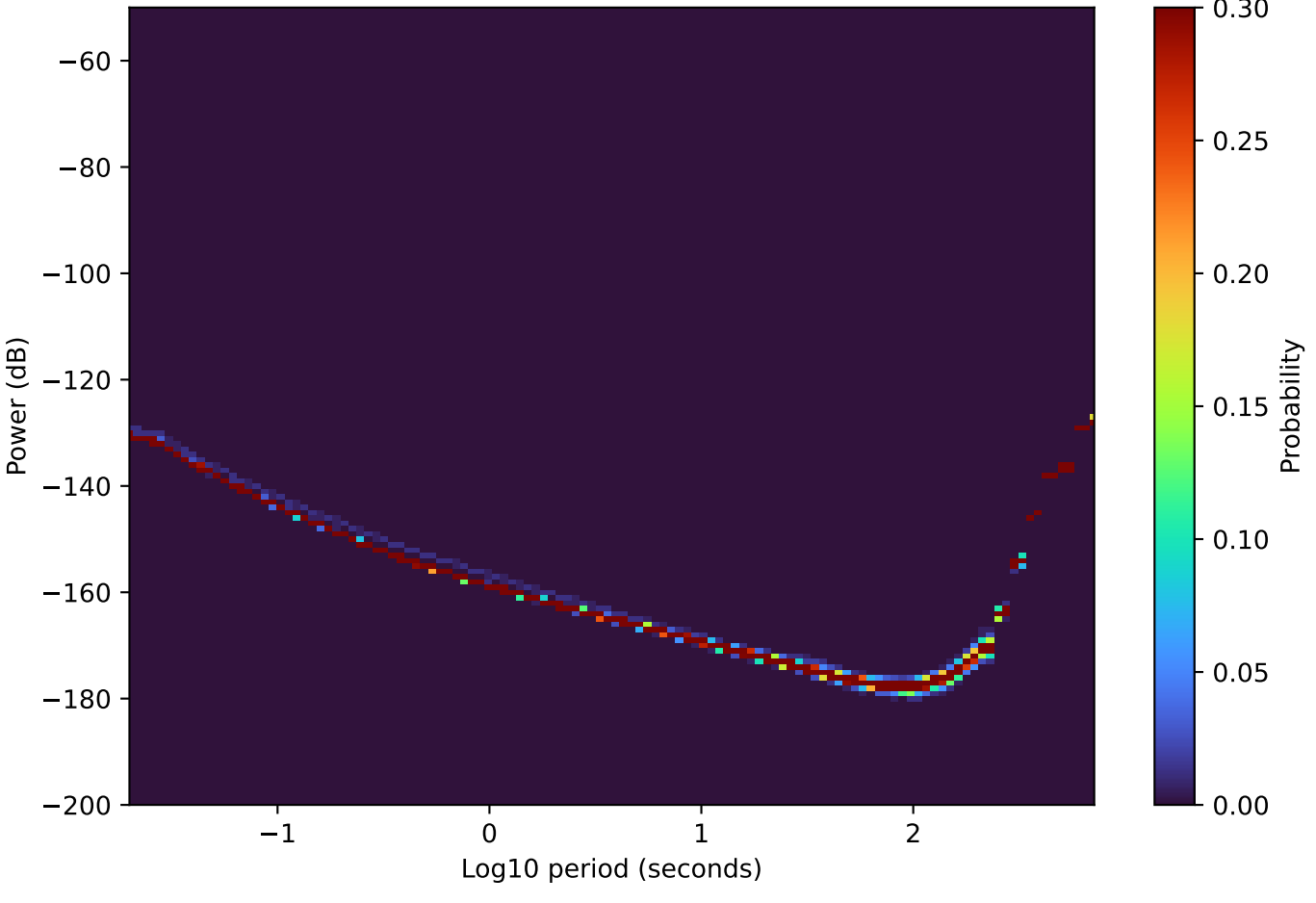

BK.THIS.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

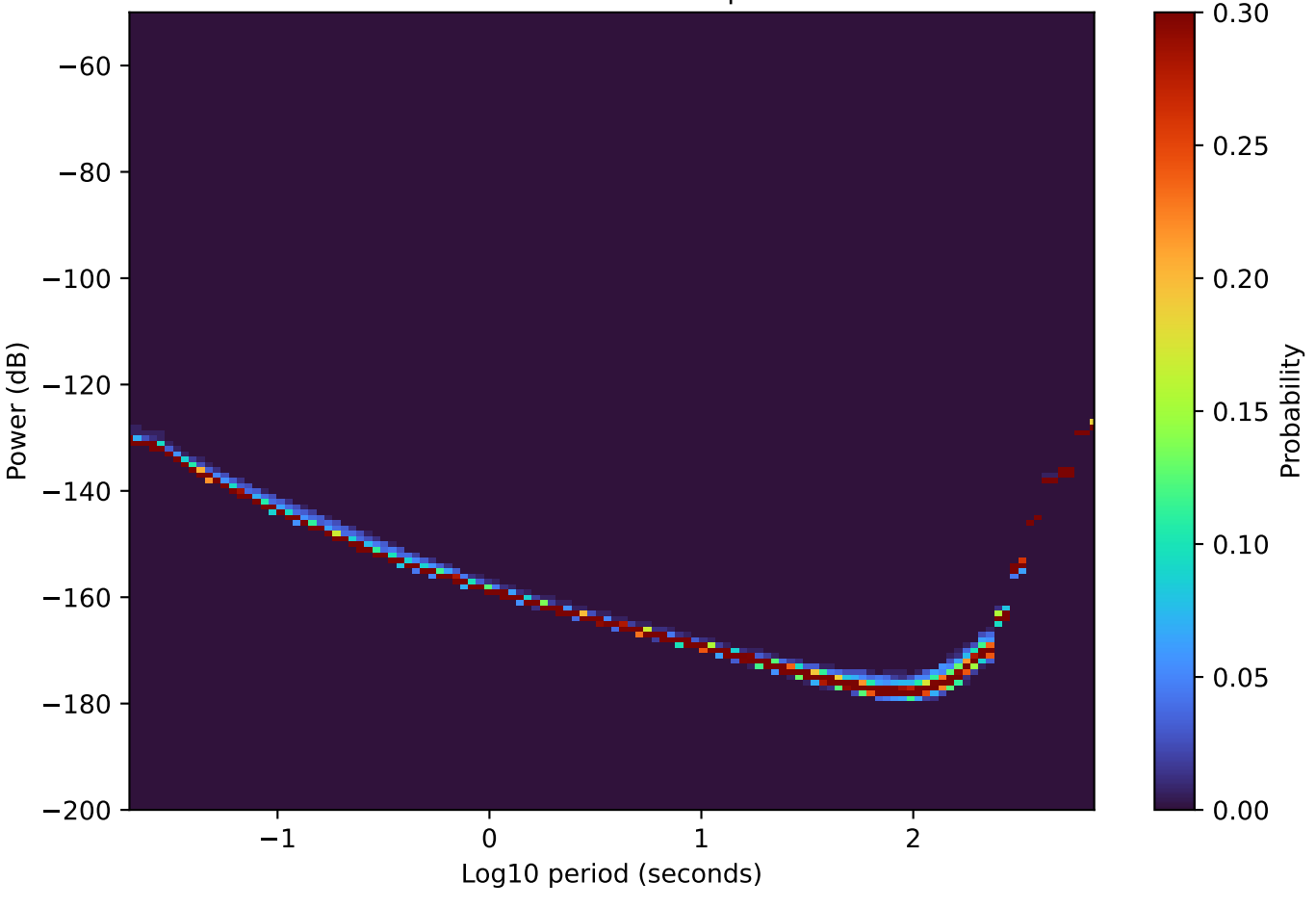

BK.THIS.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

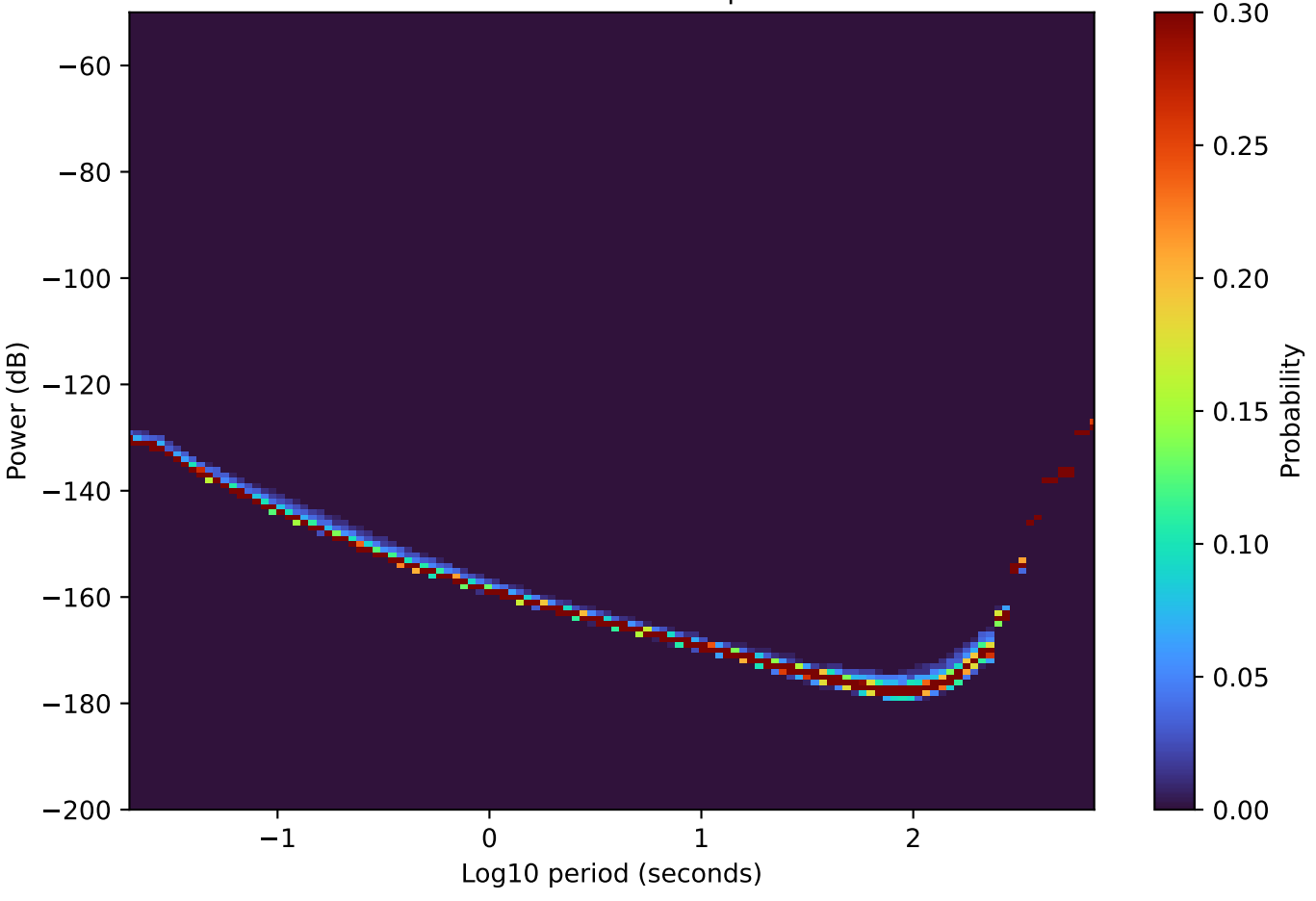

BK.THIS.00.HHZ 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

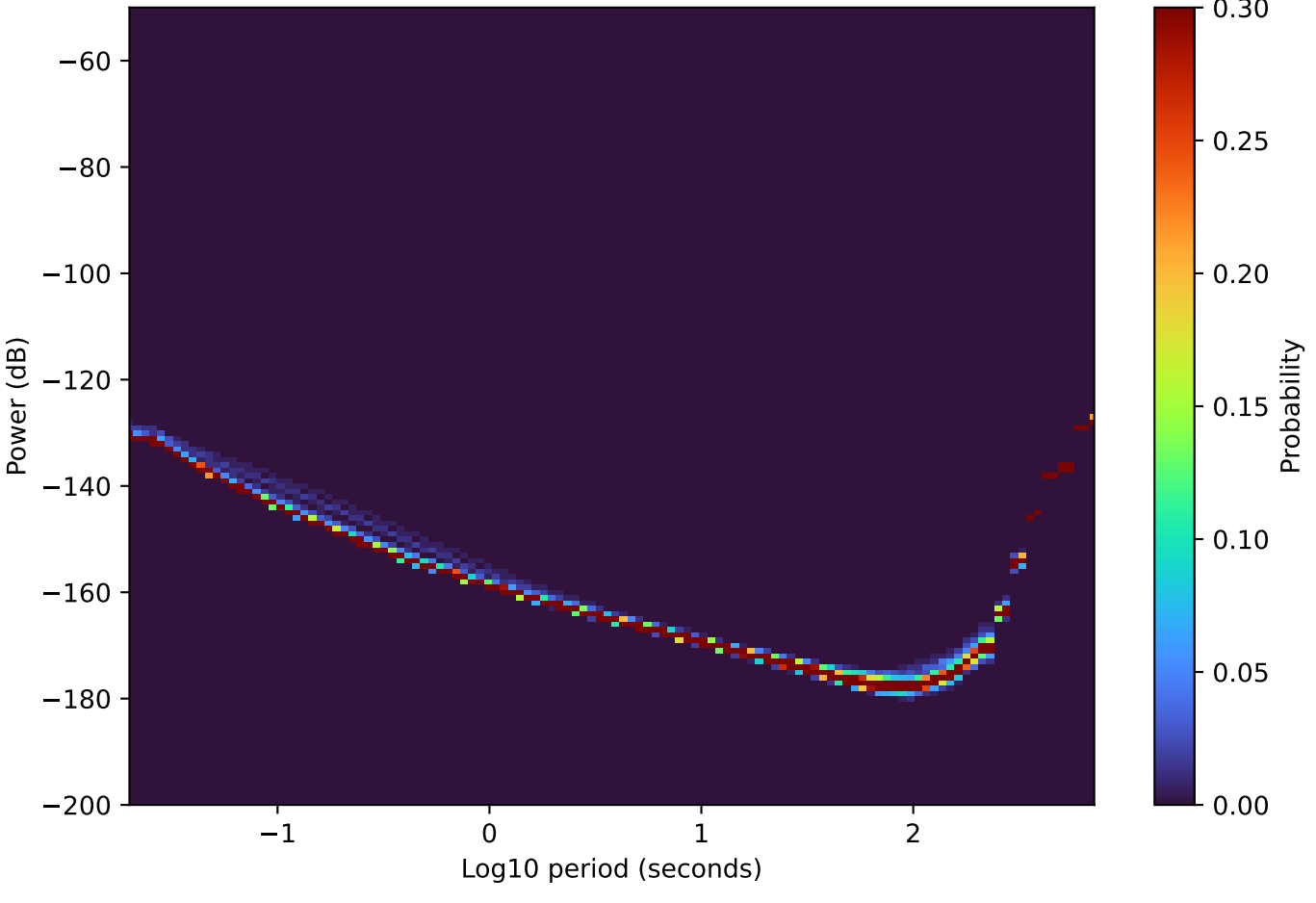

BK.THIS.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

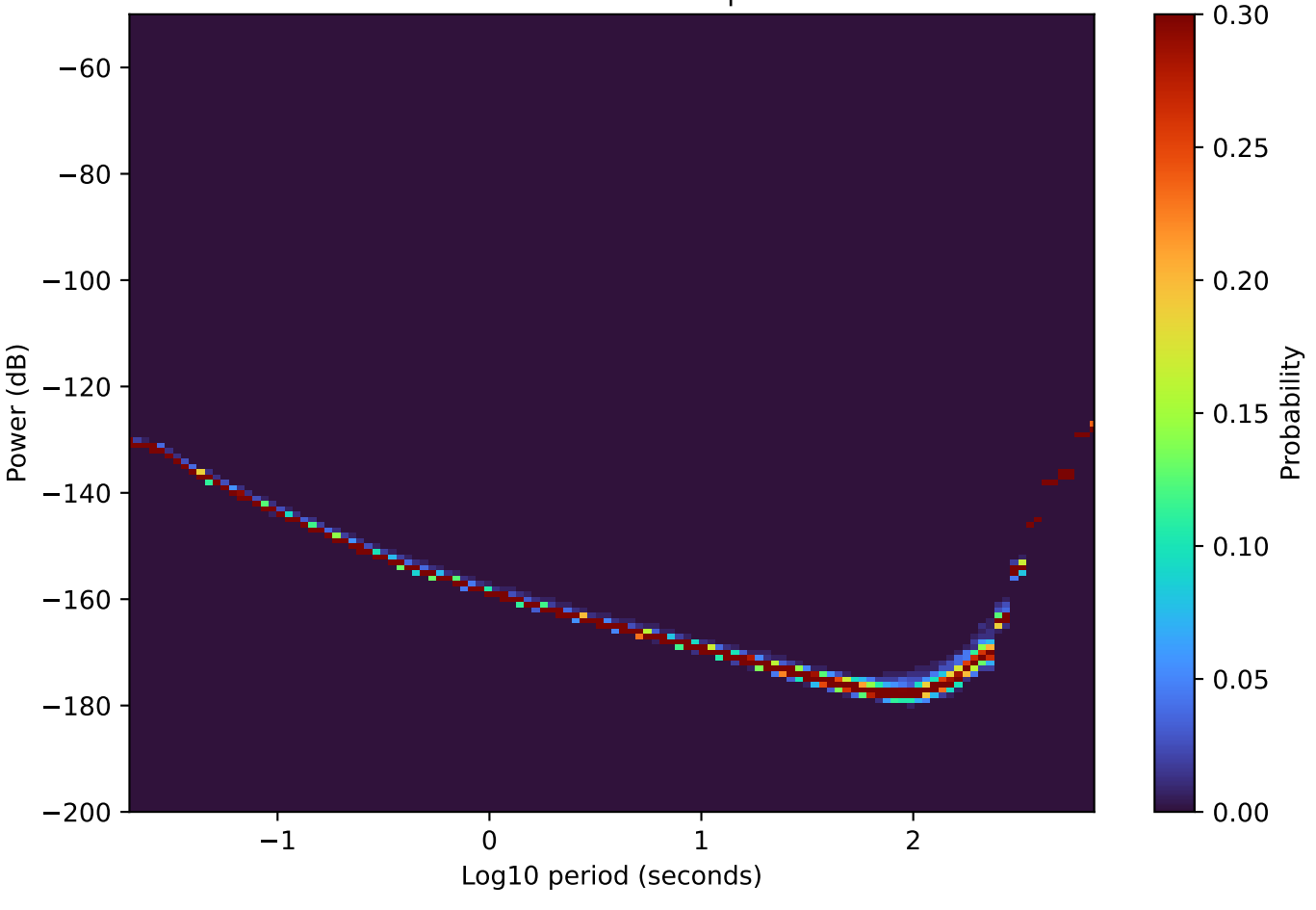

BK.THIS.00.HHZ 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

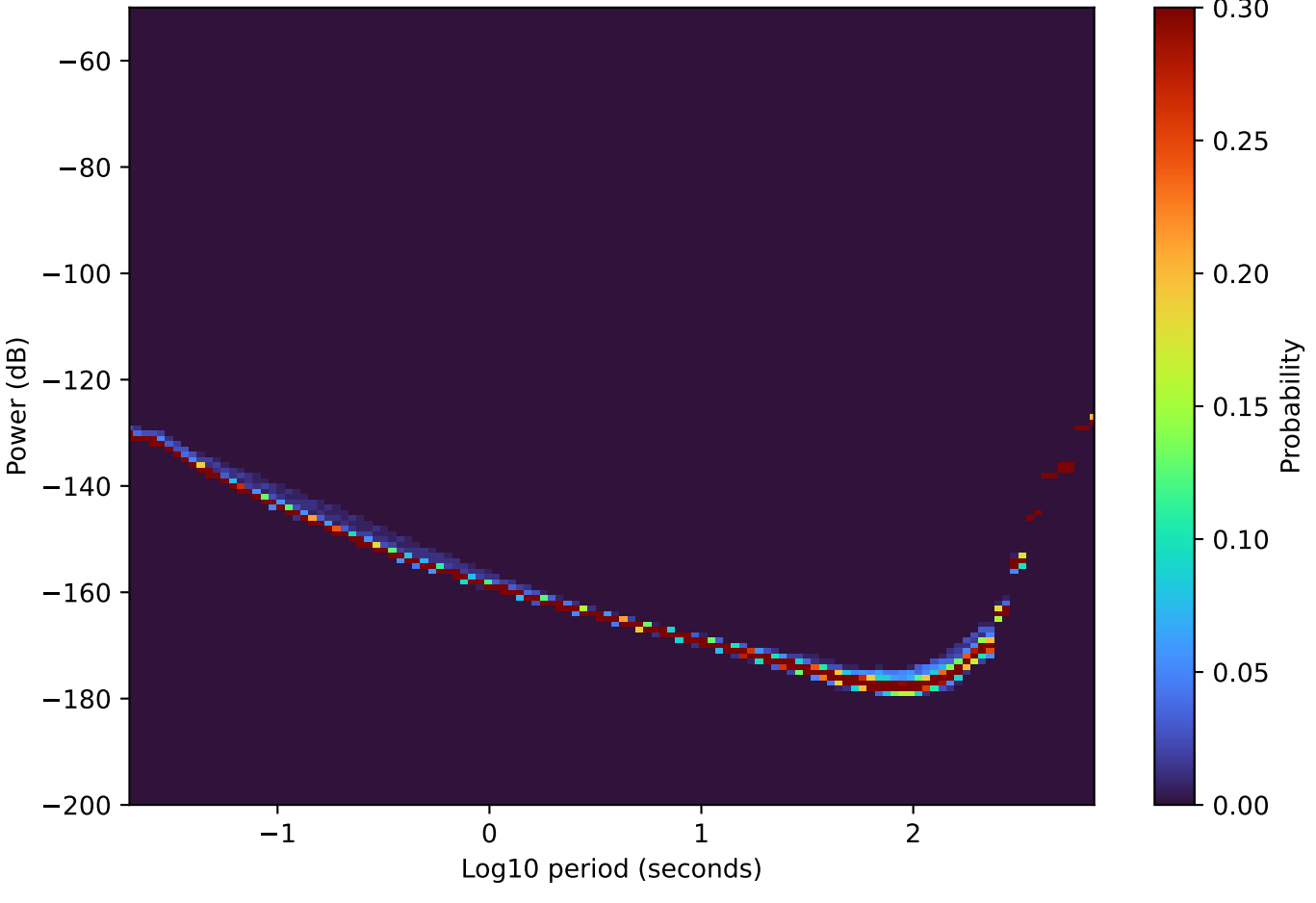

BK.THIS.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

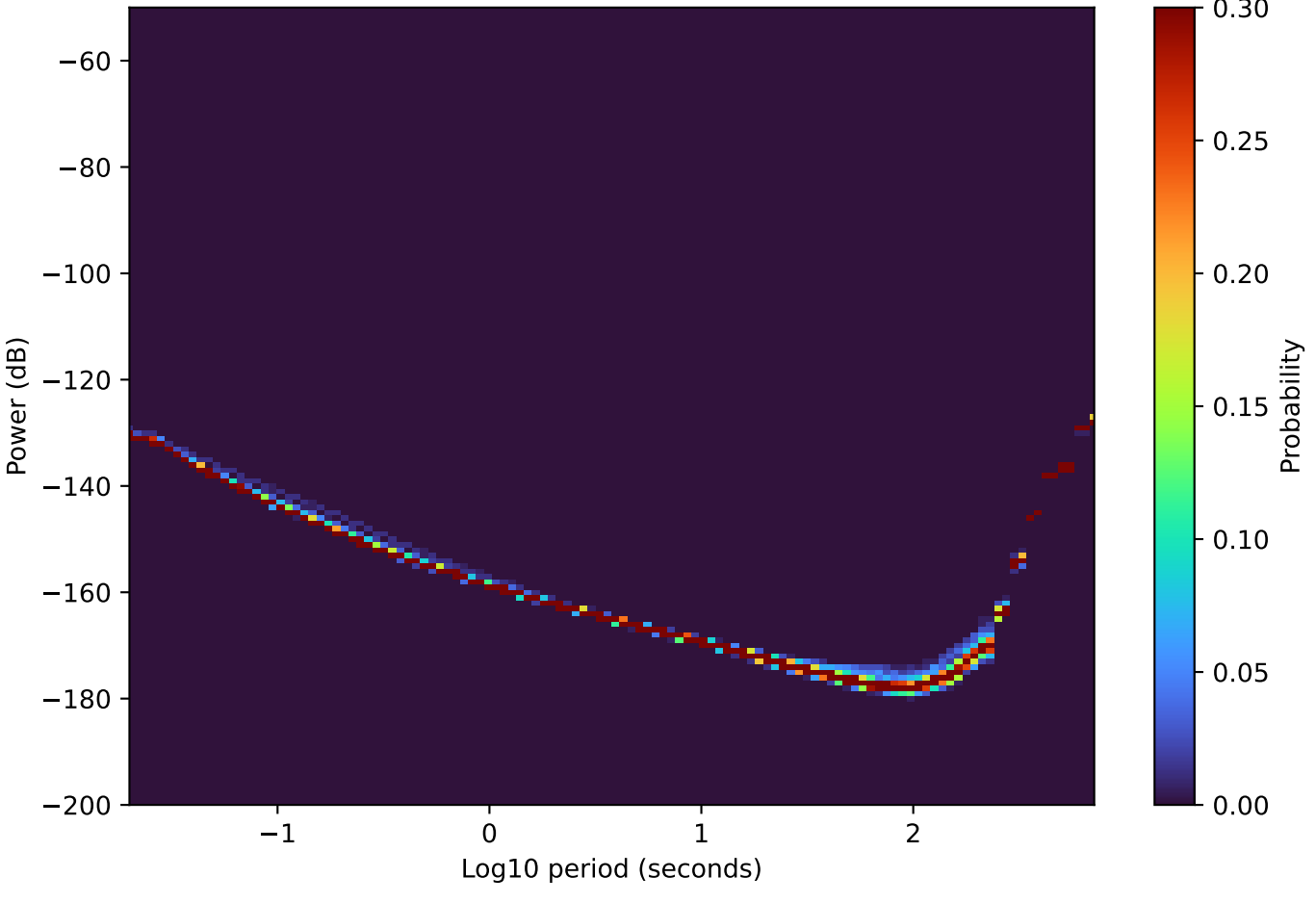

BK.THIS.00.HHZ 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

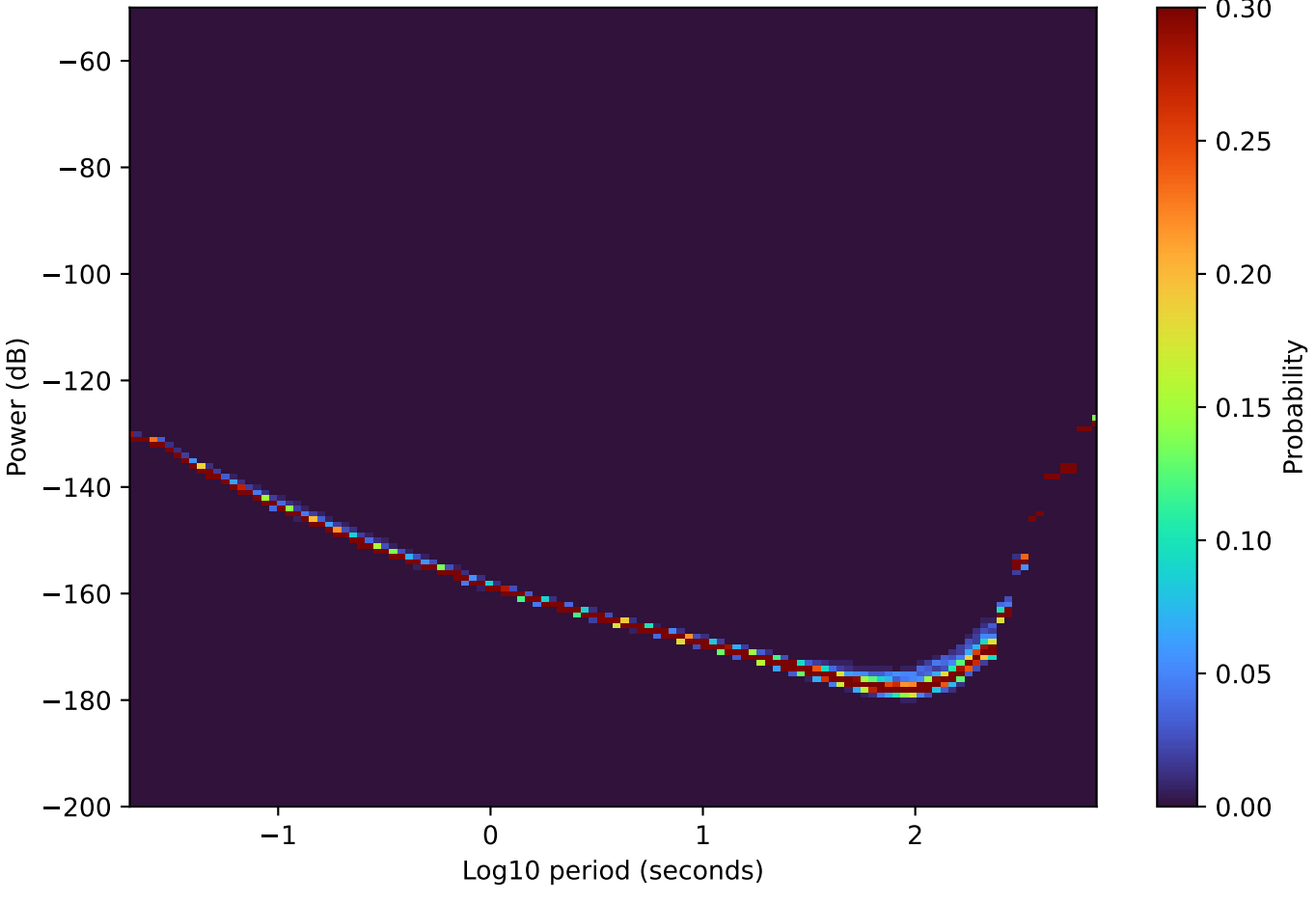

BK.THIS.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

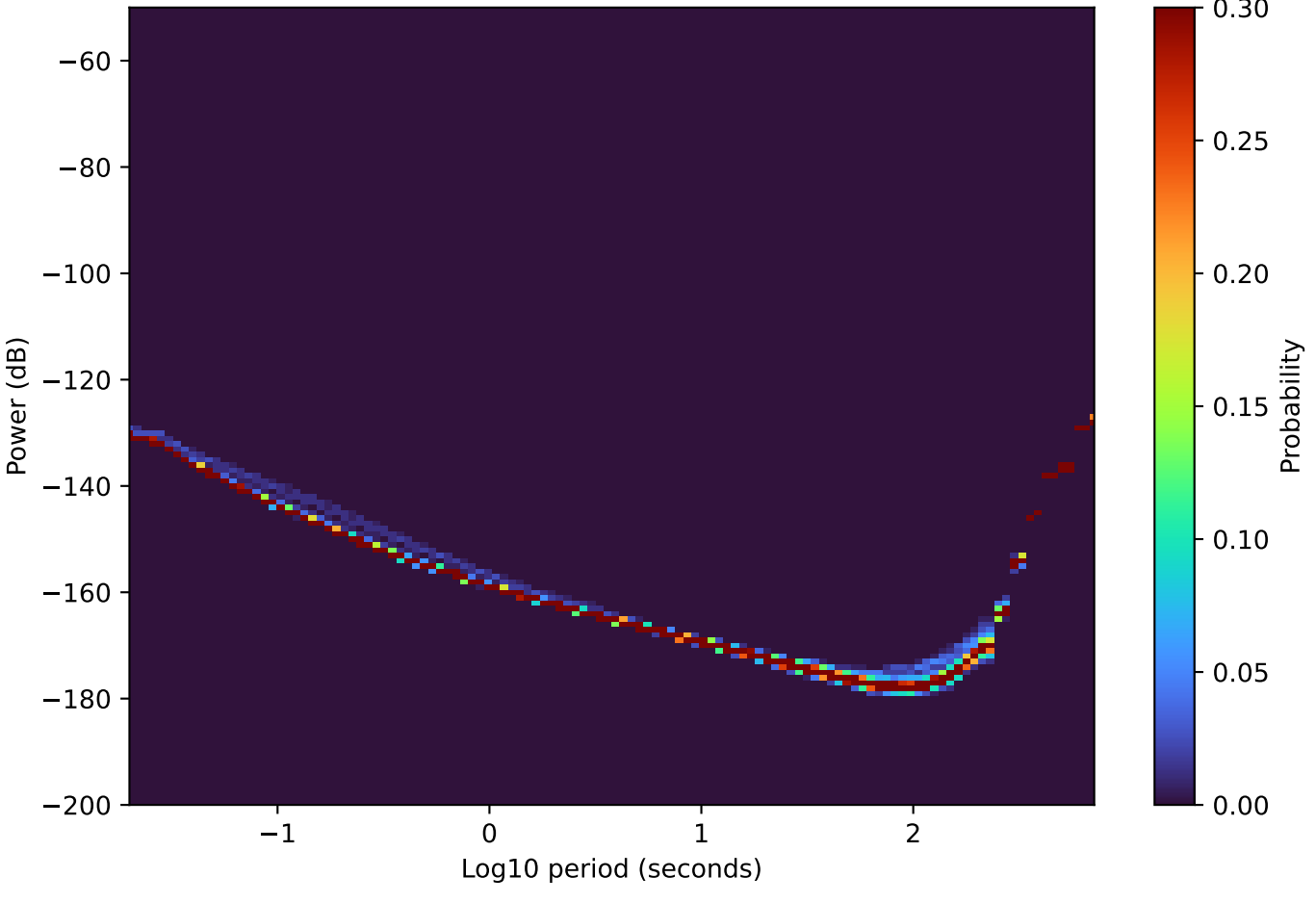

BK.THIS.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

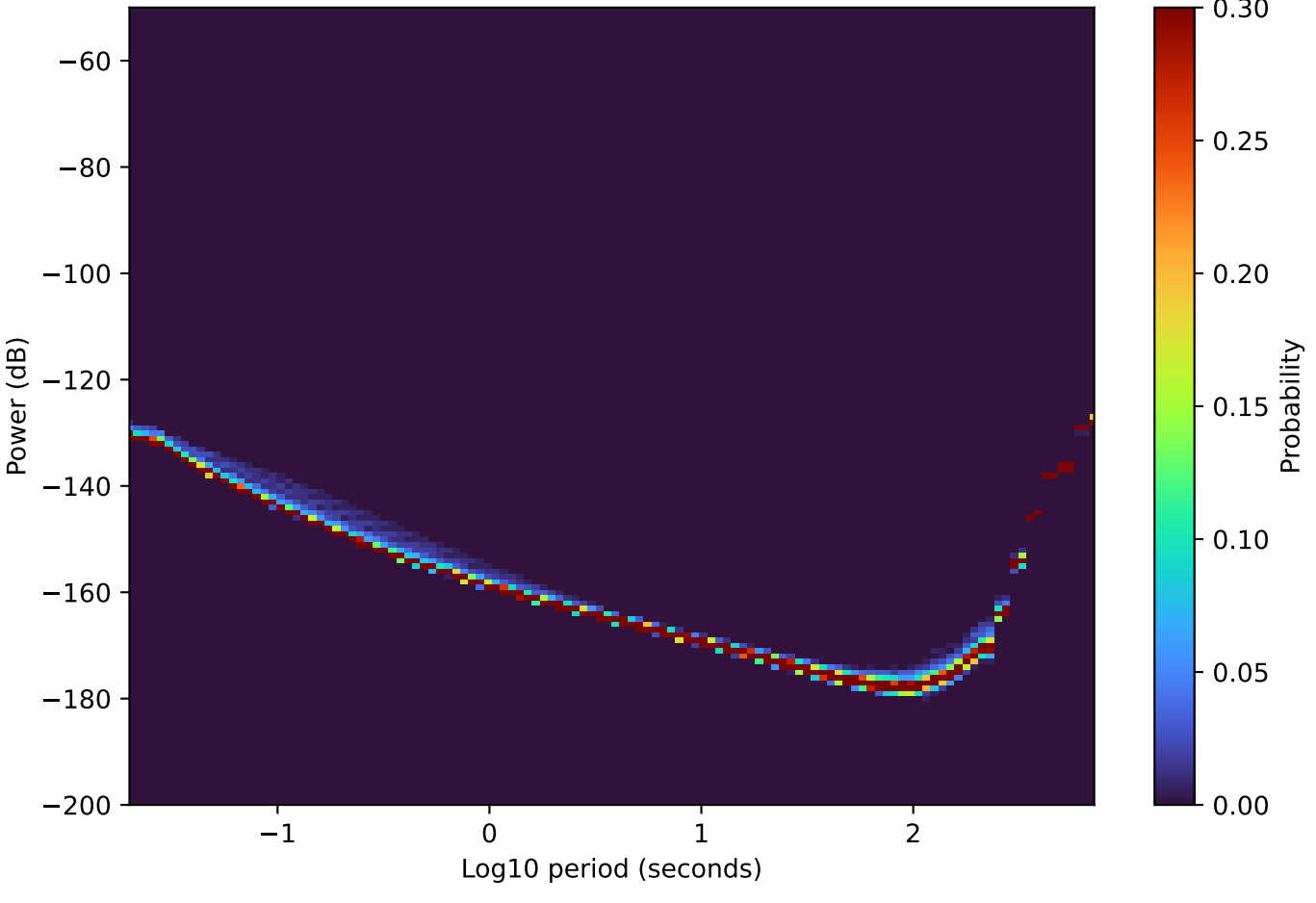

BK.THIS.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

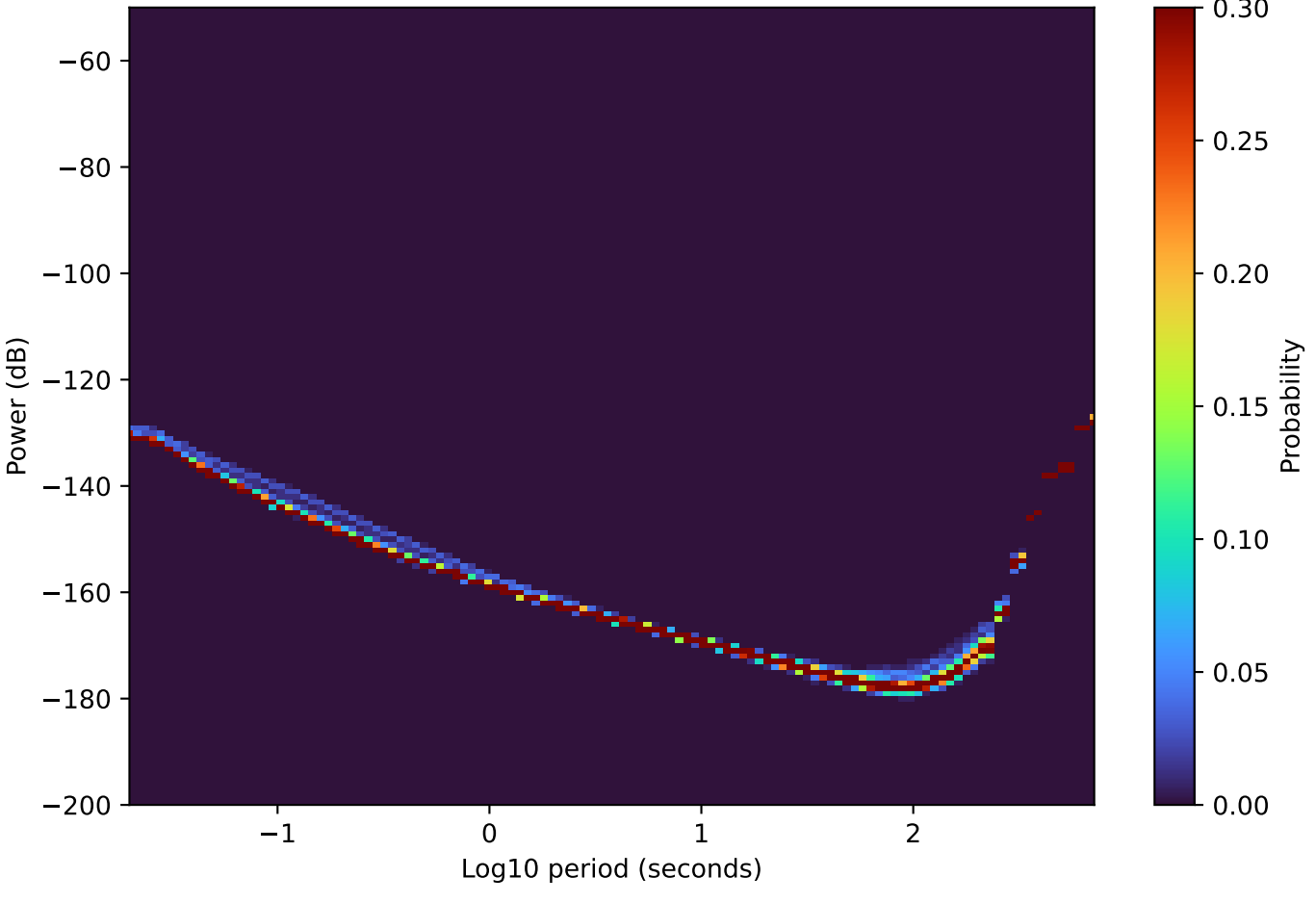

BK.THIS.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

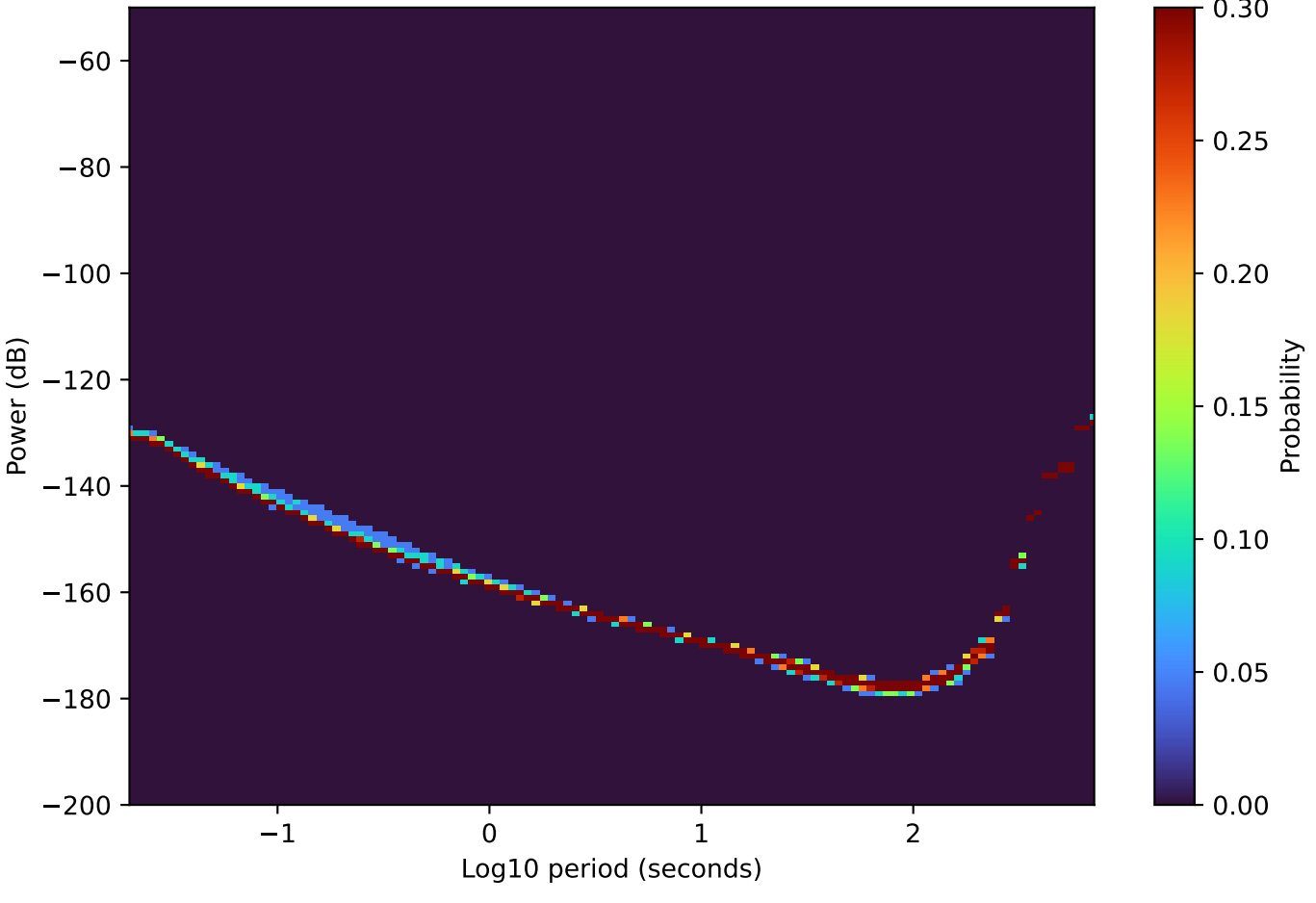

BK.THIS.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

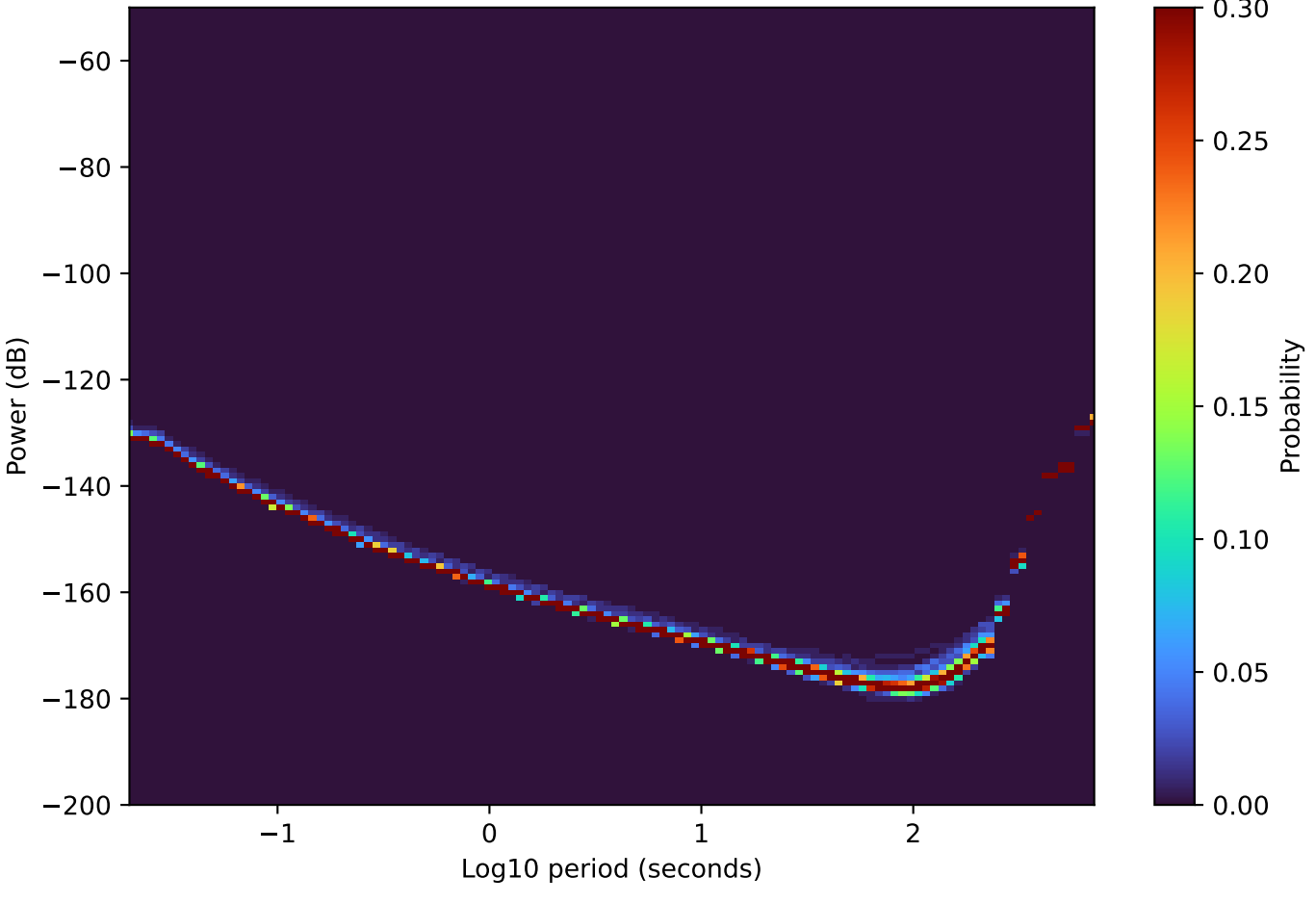

BK.THIS.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

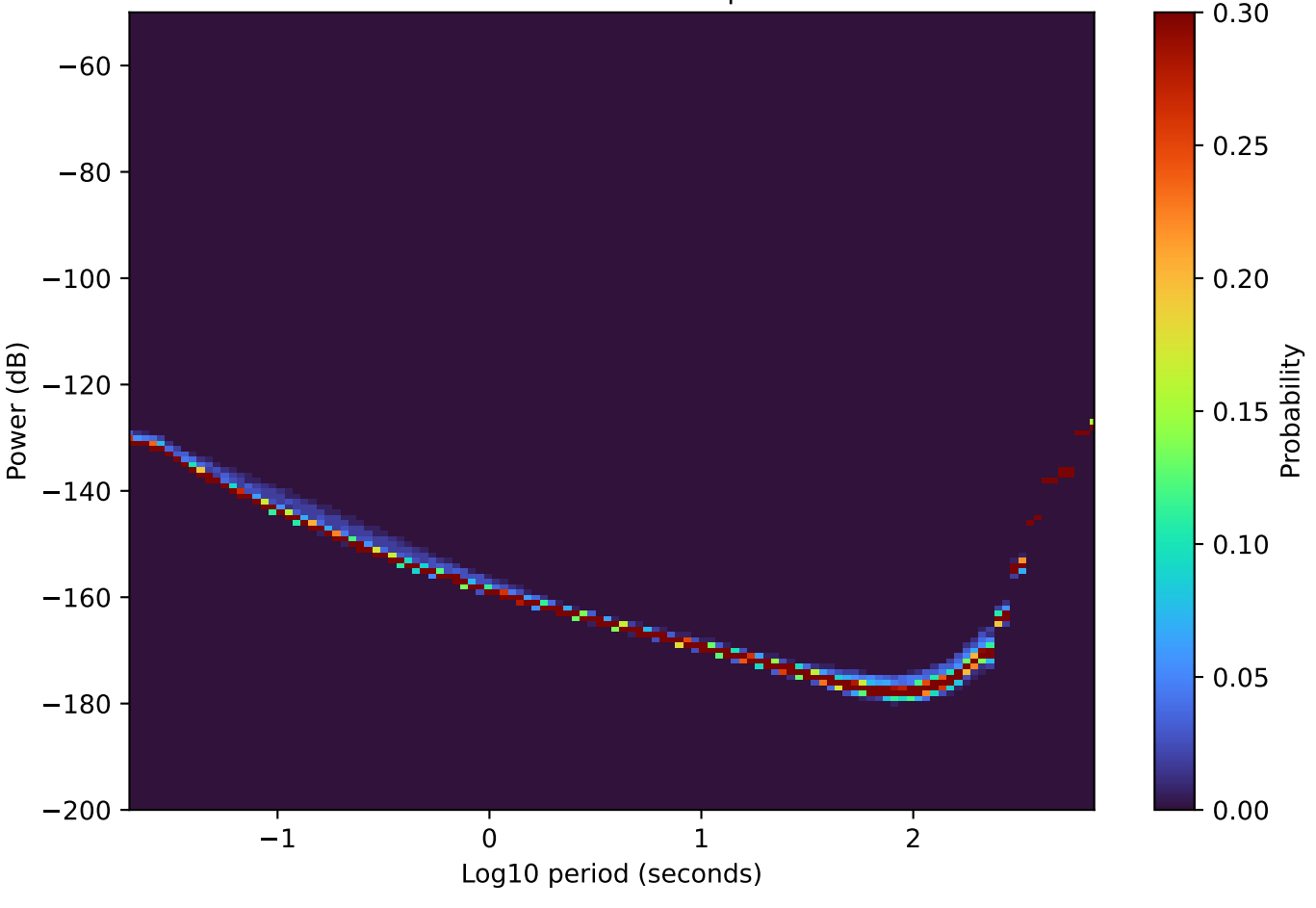

BK.THIS.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

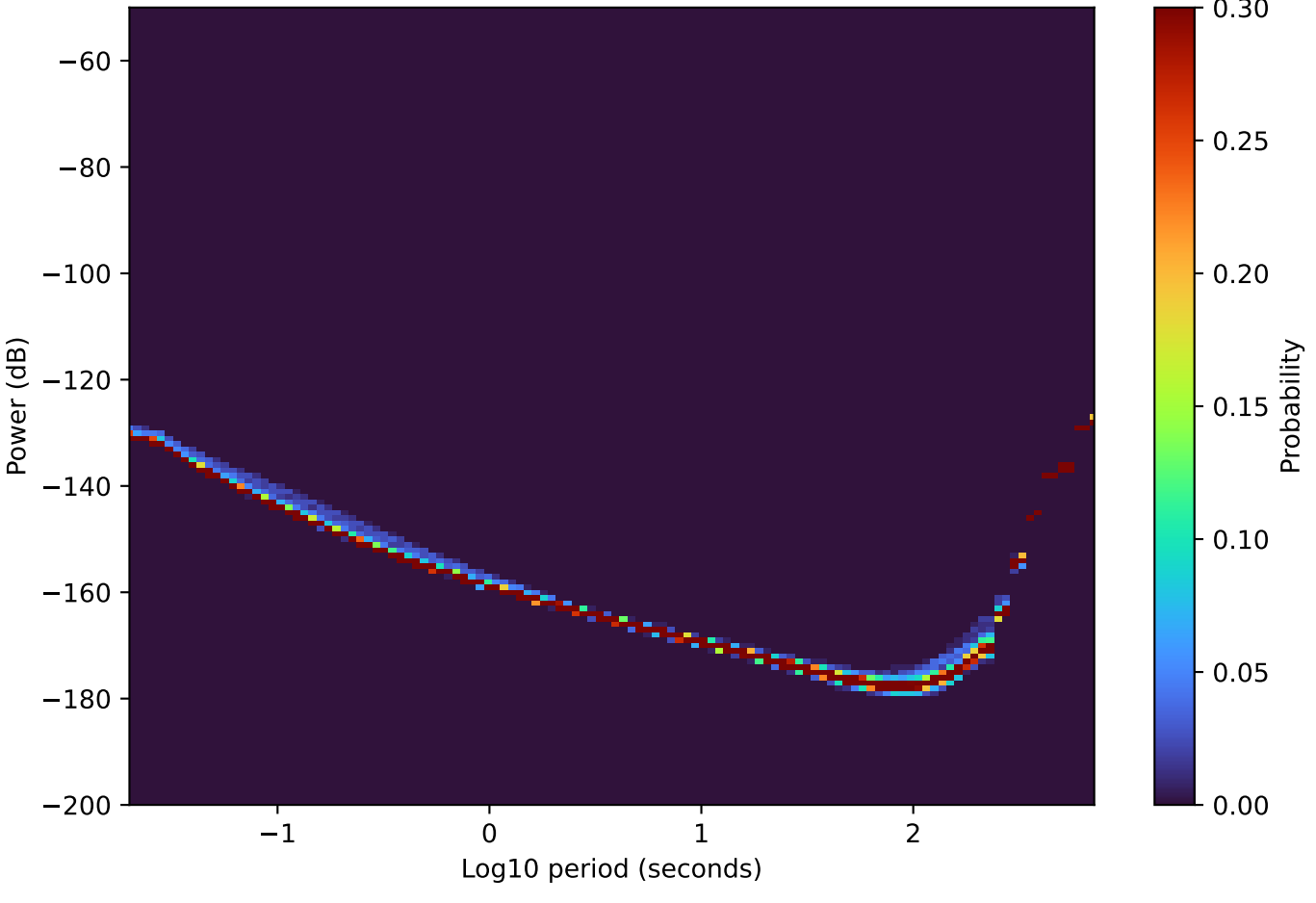

BK.THIS.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

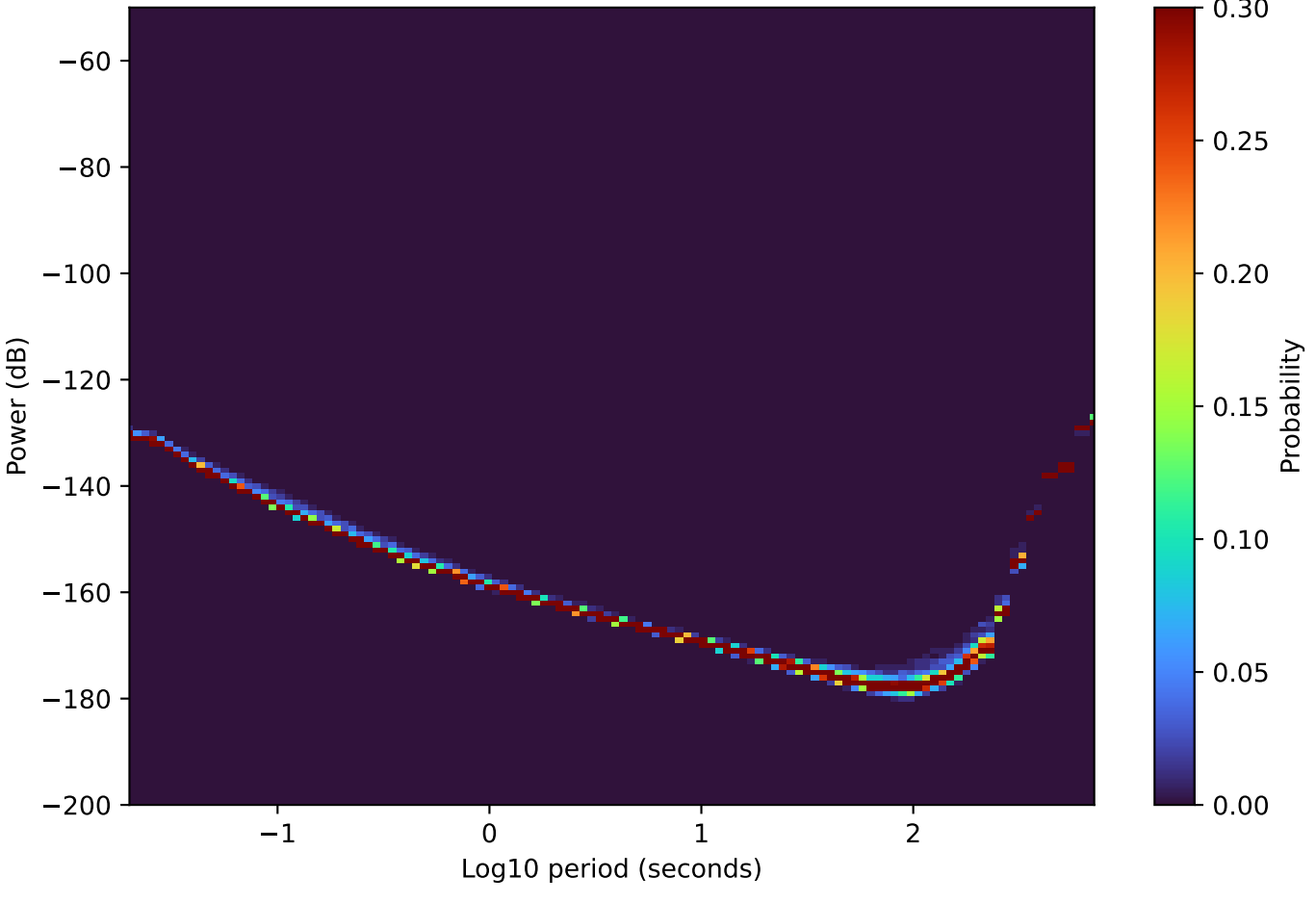

BK.THIS.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

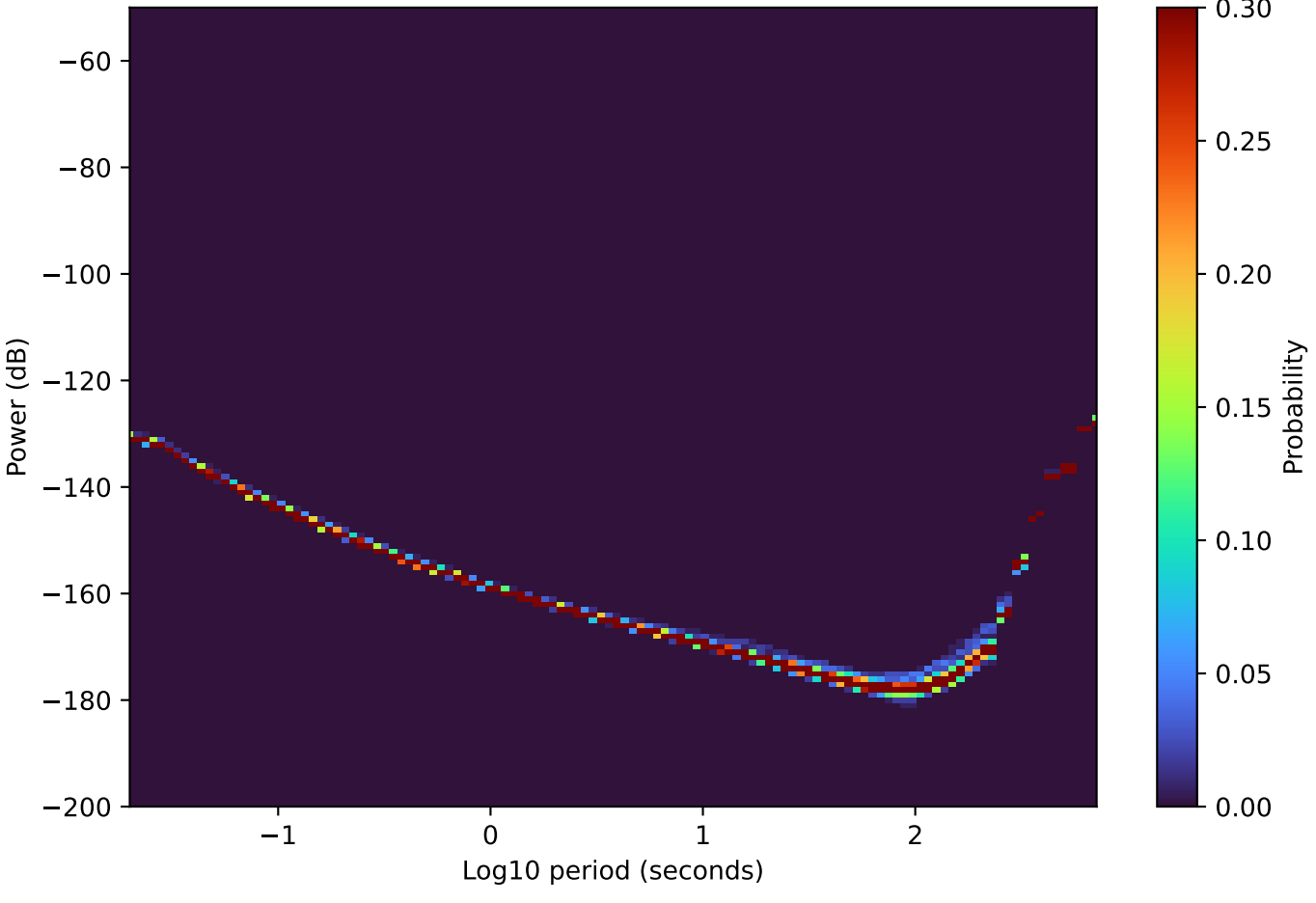

BK.THIS.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

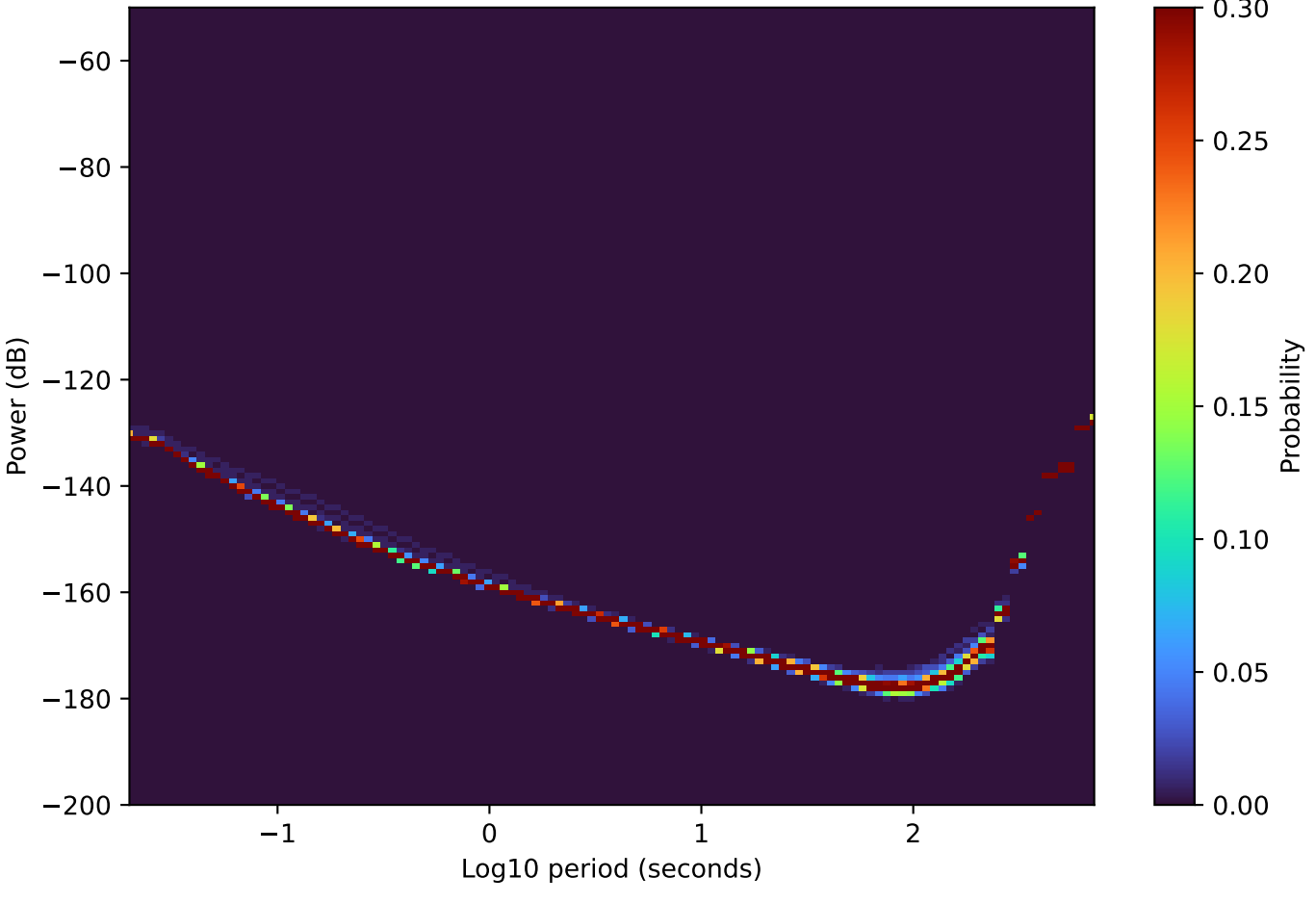

BK.THIS.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

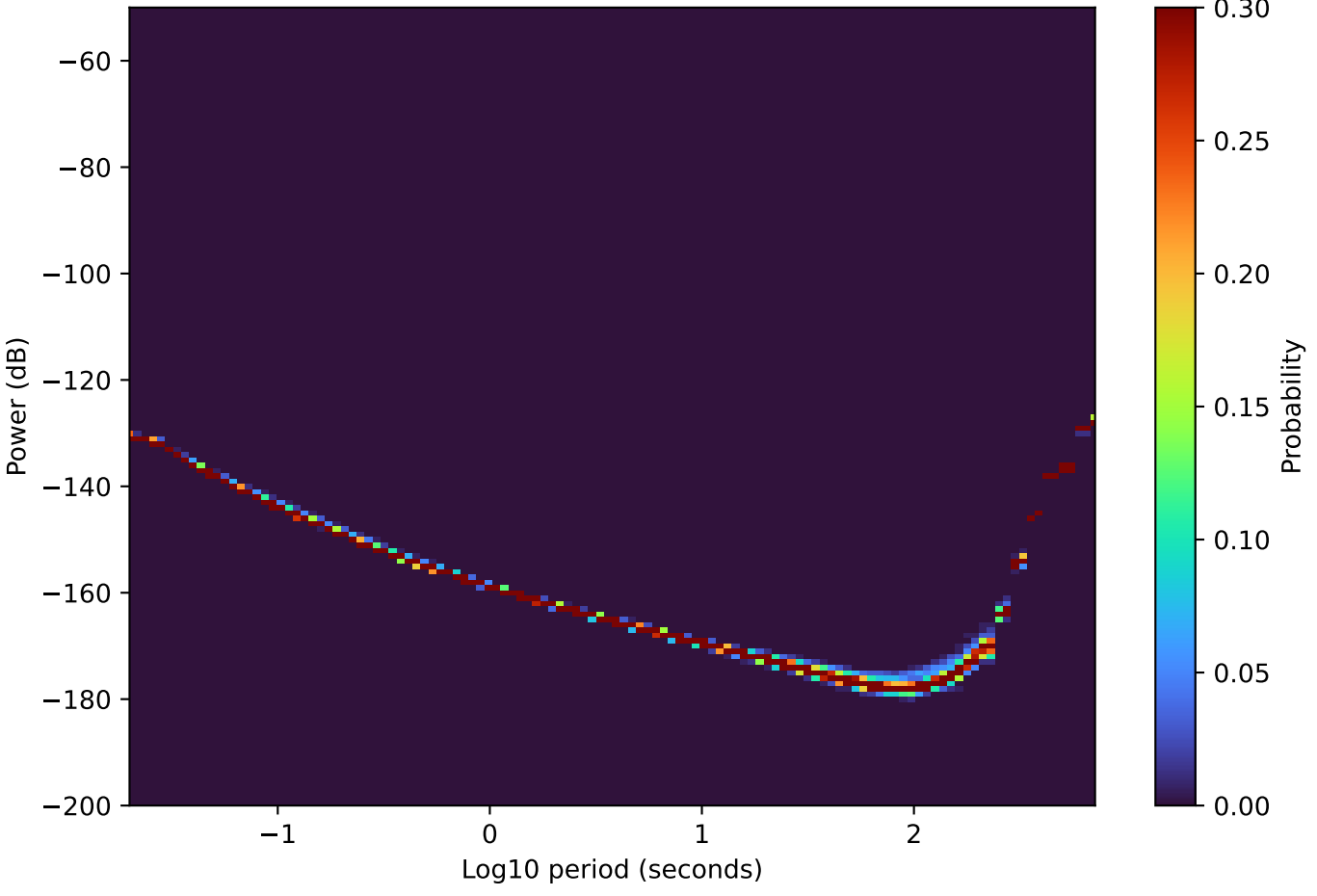

BK.THIS.00.HHZ 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

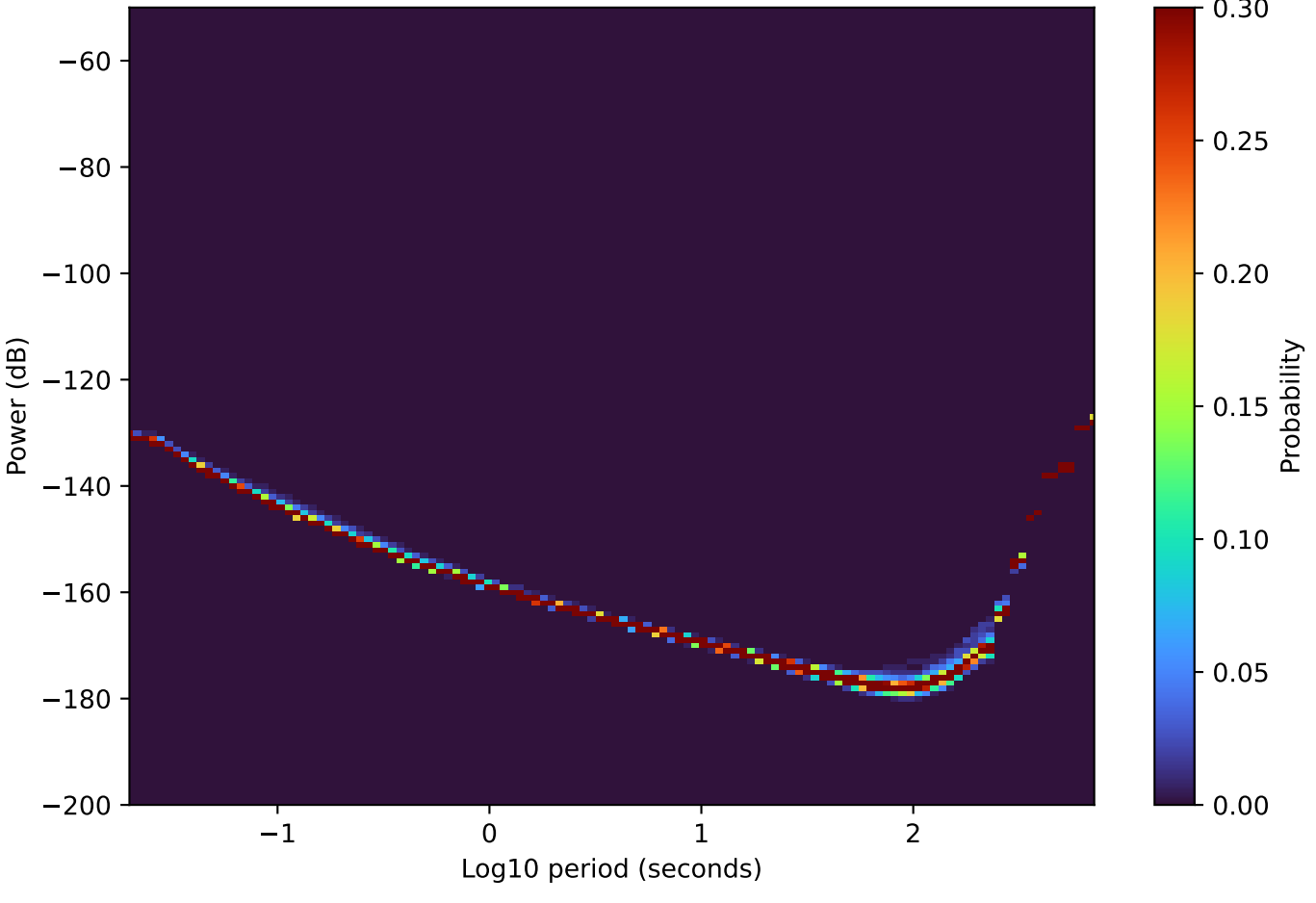

BK.THIS.00.HHZ 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

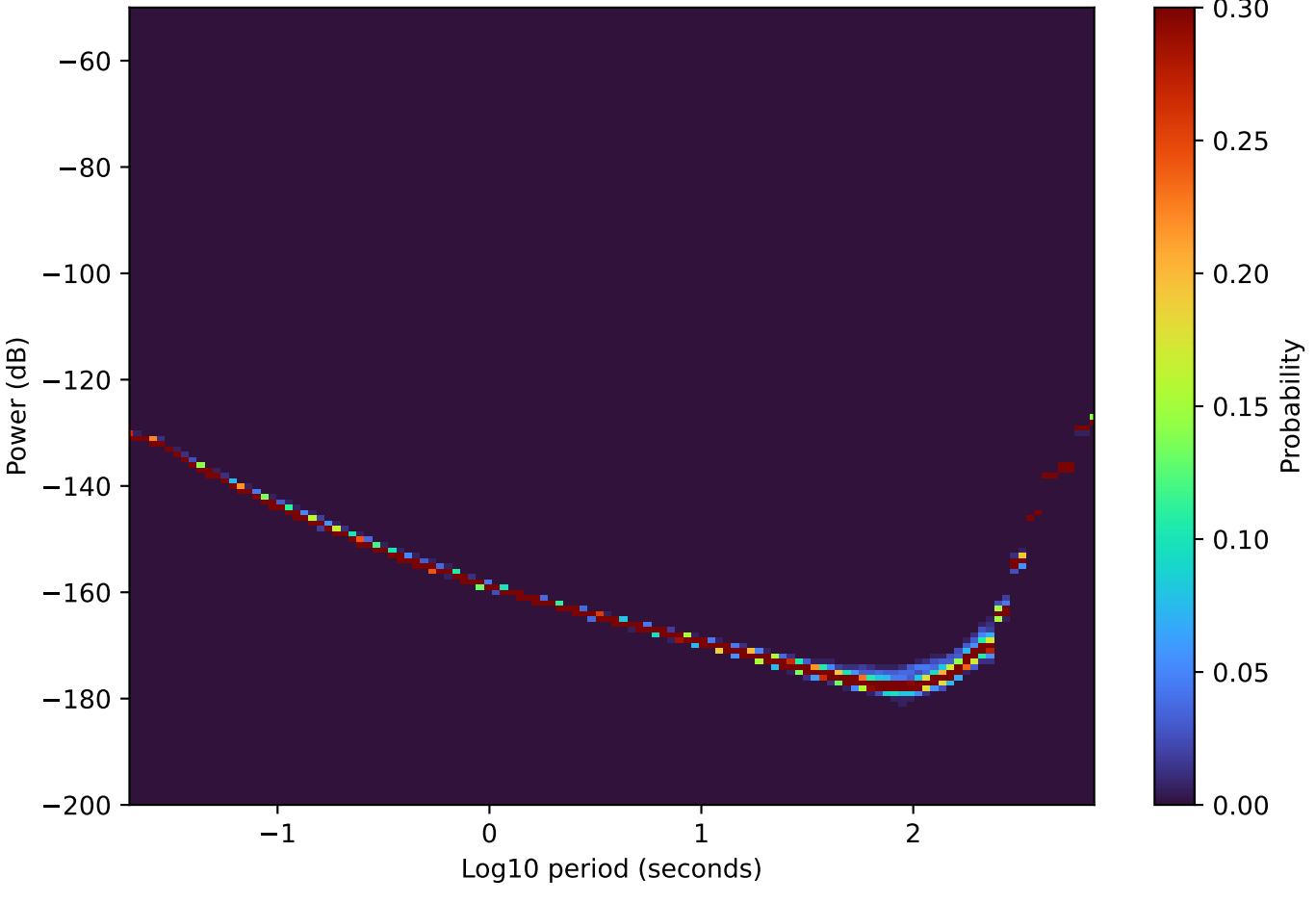

BK.THIS.00.HHZ 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

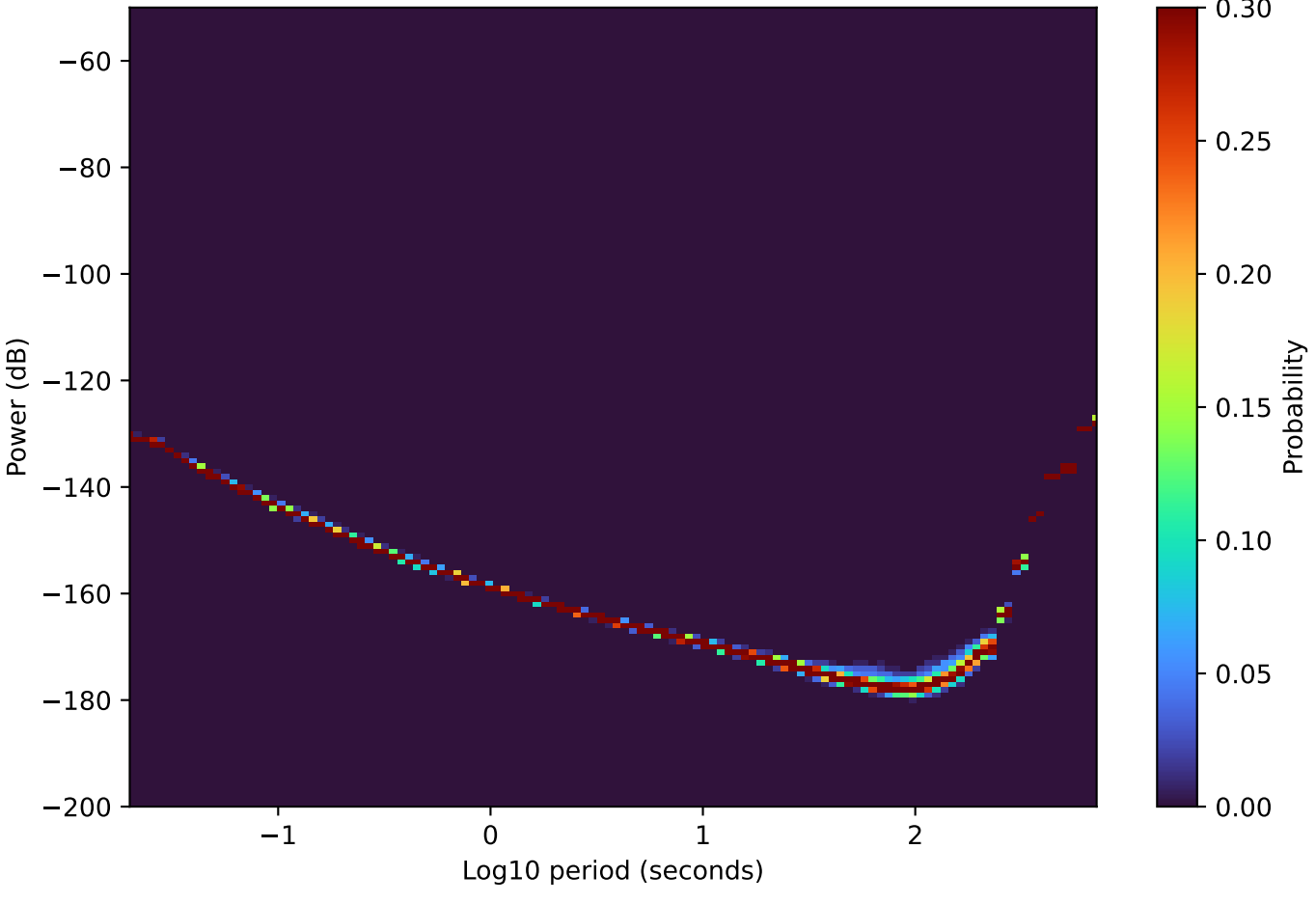

BK.THIS.00.HHZ 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

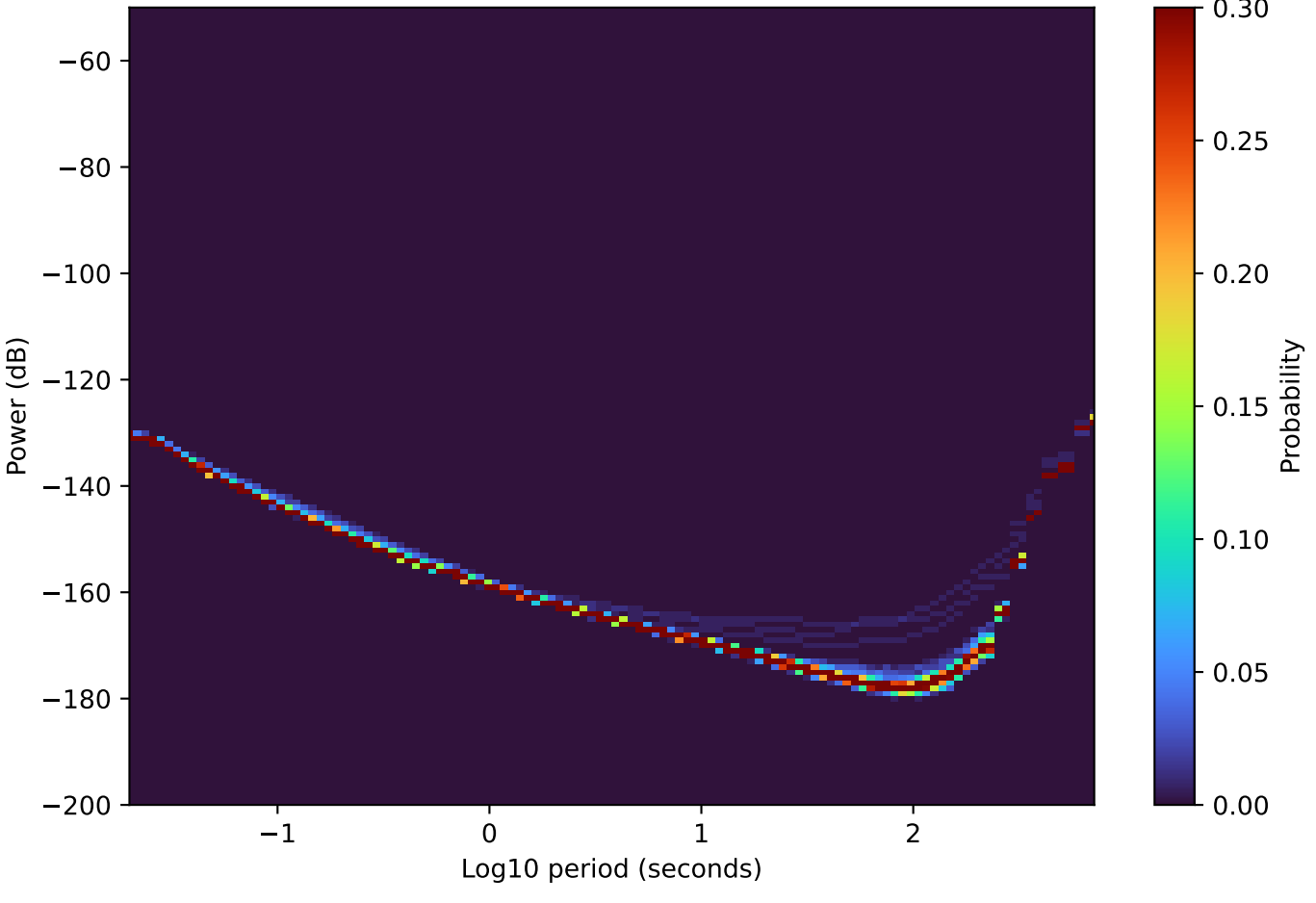

BK.THIS.00.HHZ 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

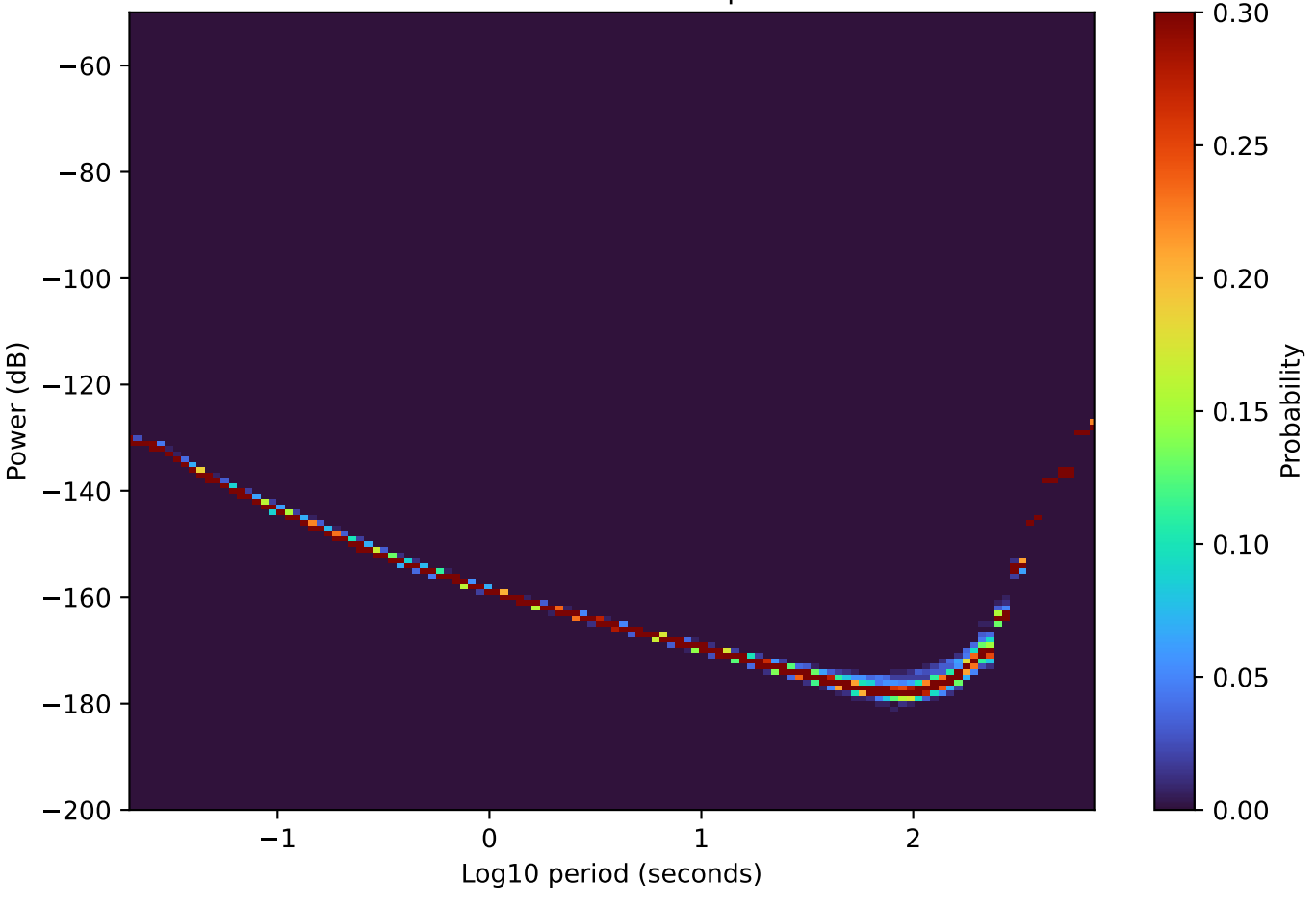

BK.THIS.00.HHZ 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

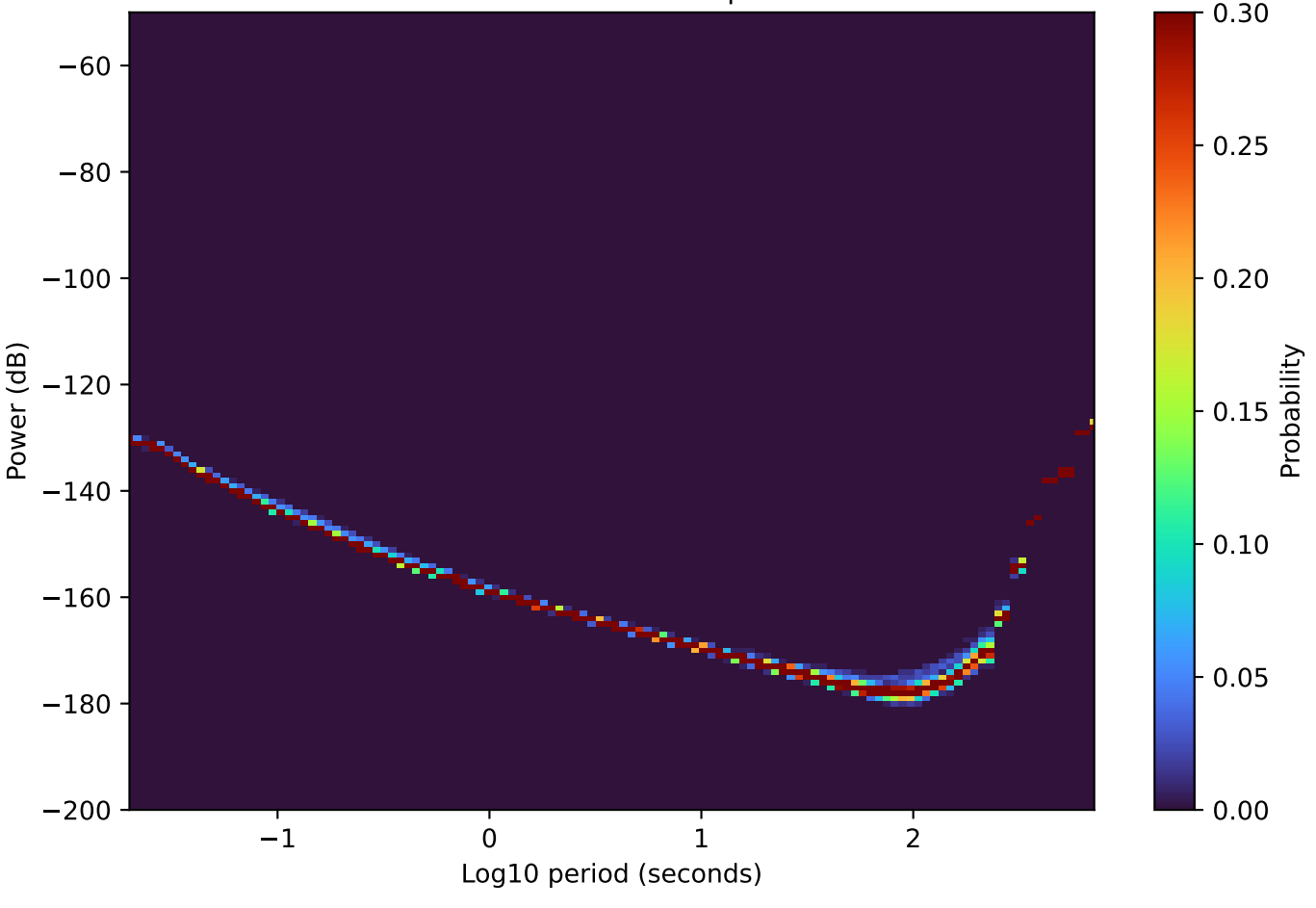

BK.THIS.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

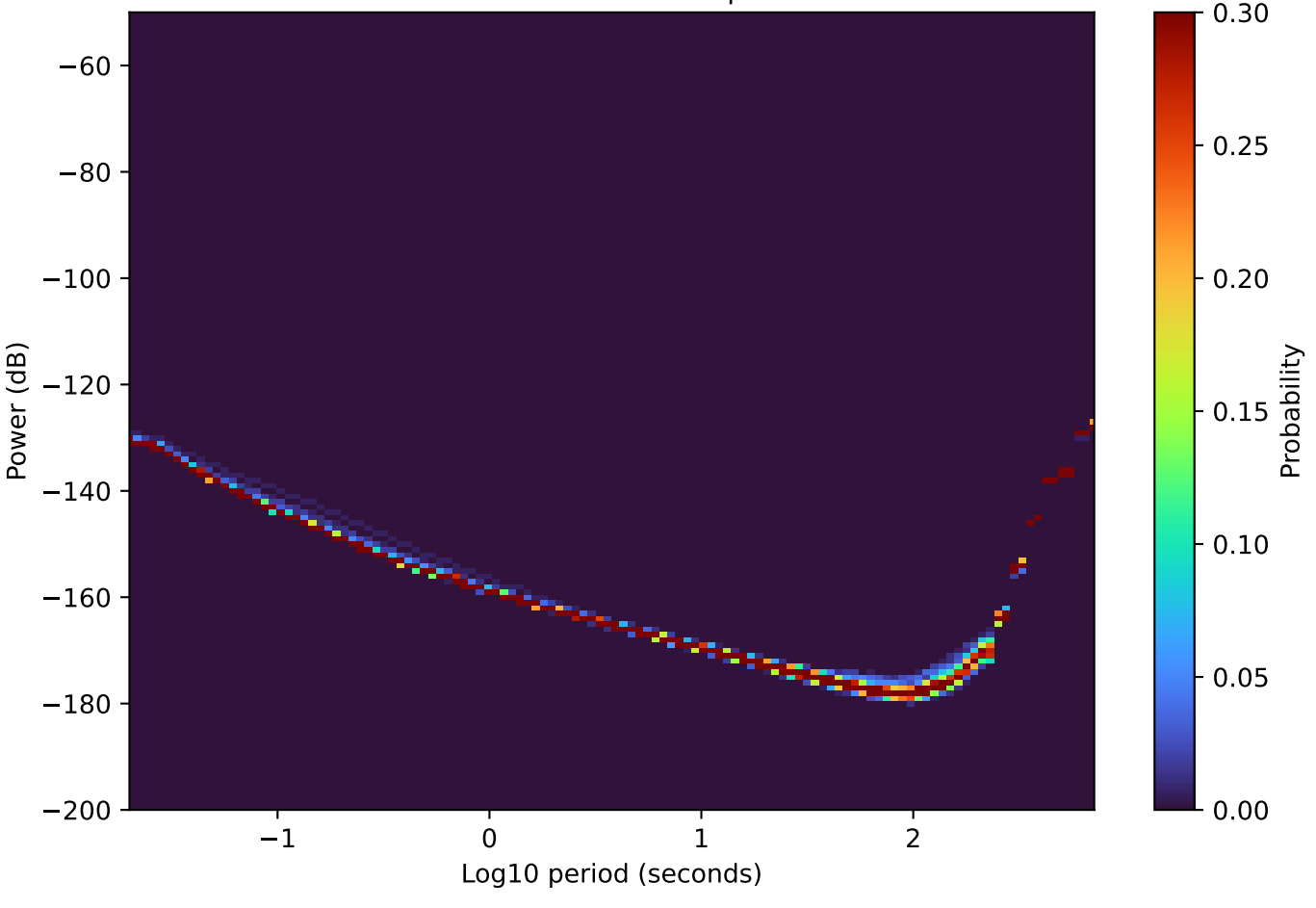

BK.THIS.00.HHZ 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

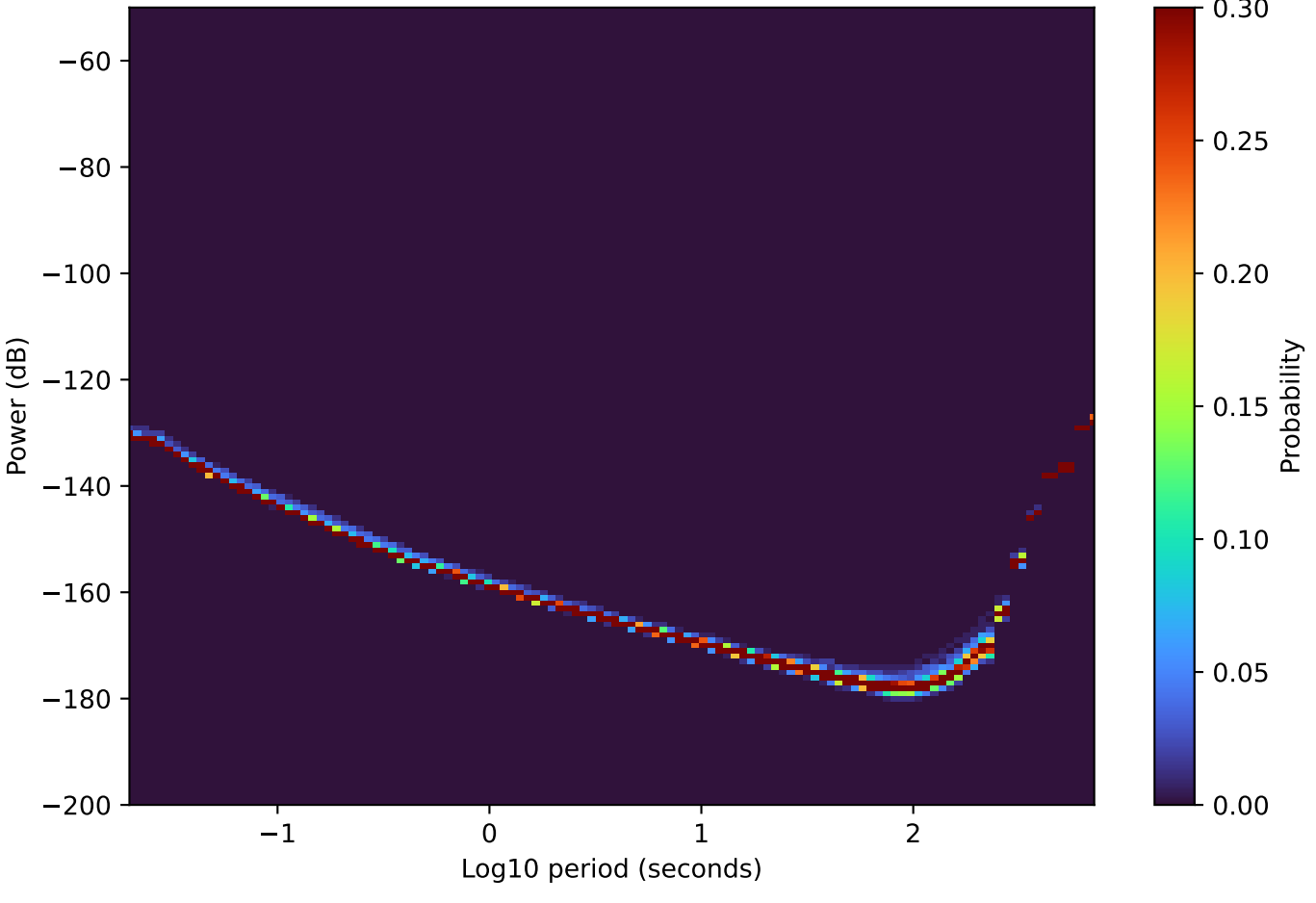

BK.THIS.00.HHZ 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

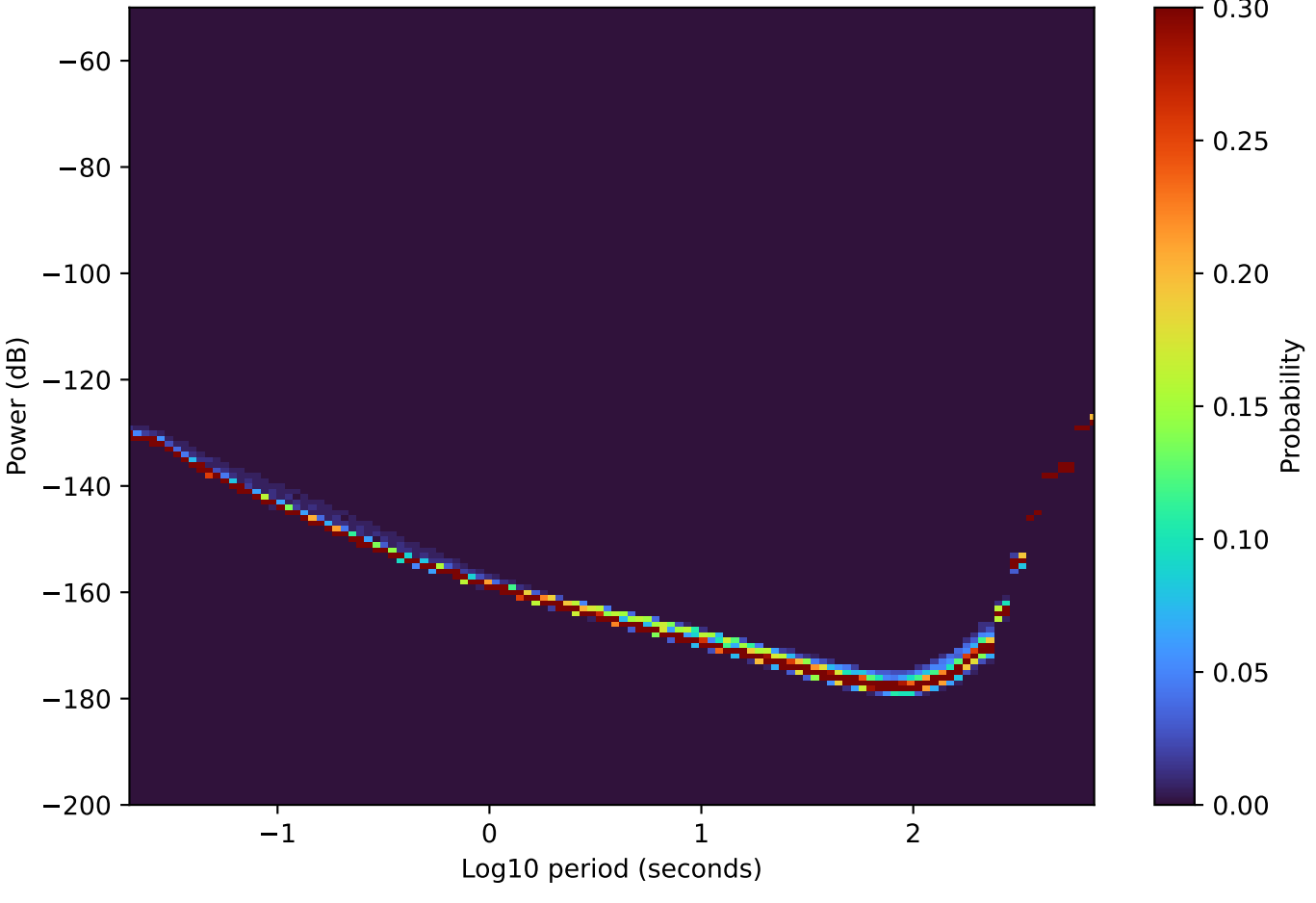

BK.THIS.00.HHZ 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

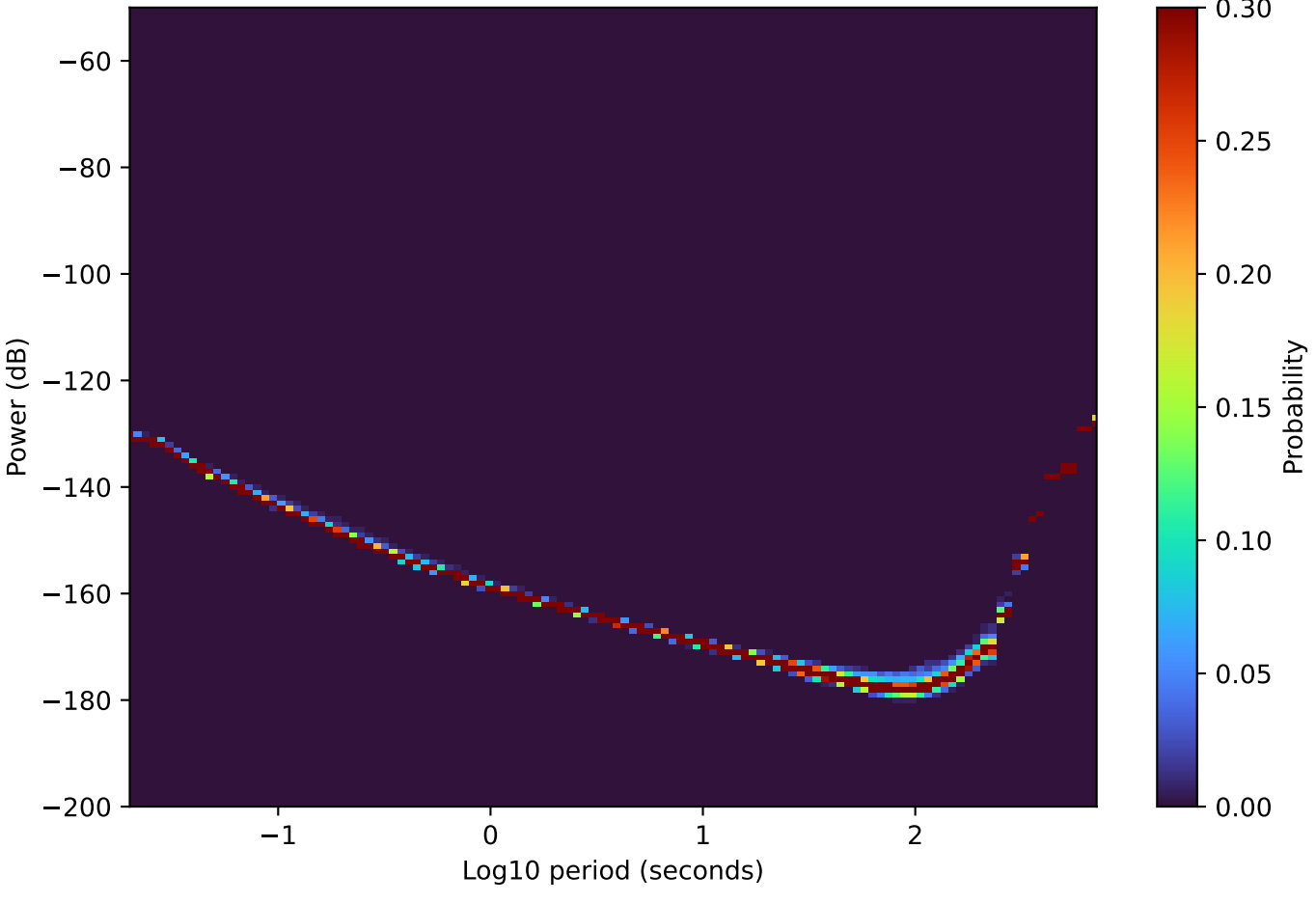

BK.THIS.00.HHZ 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

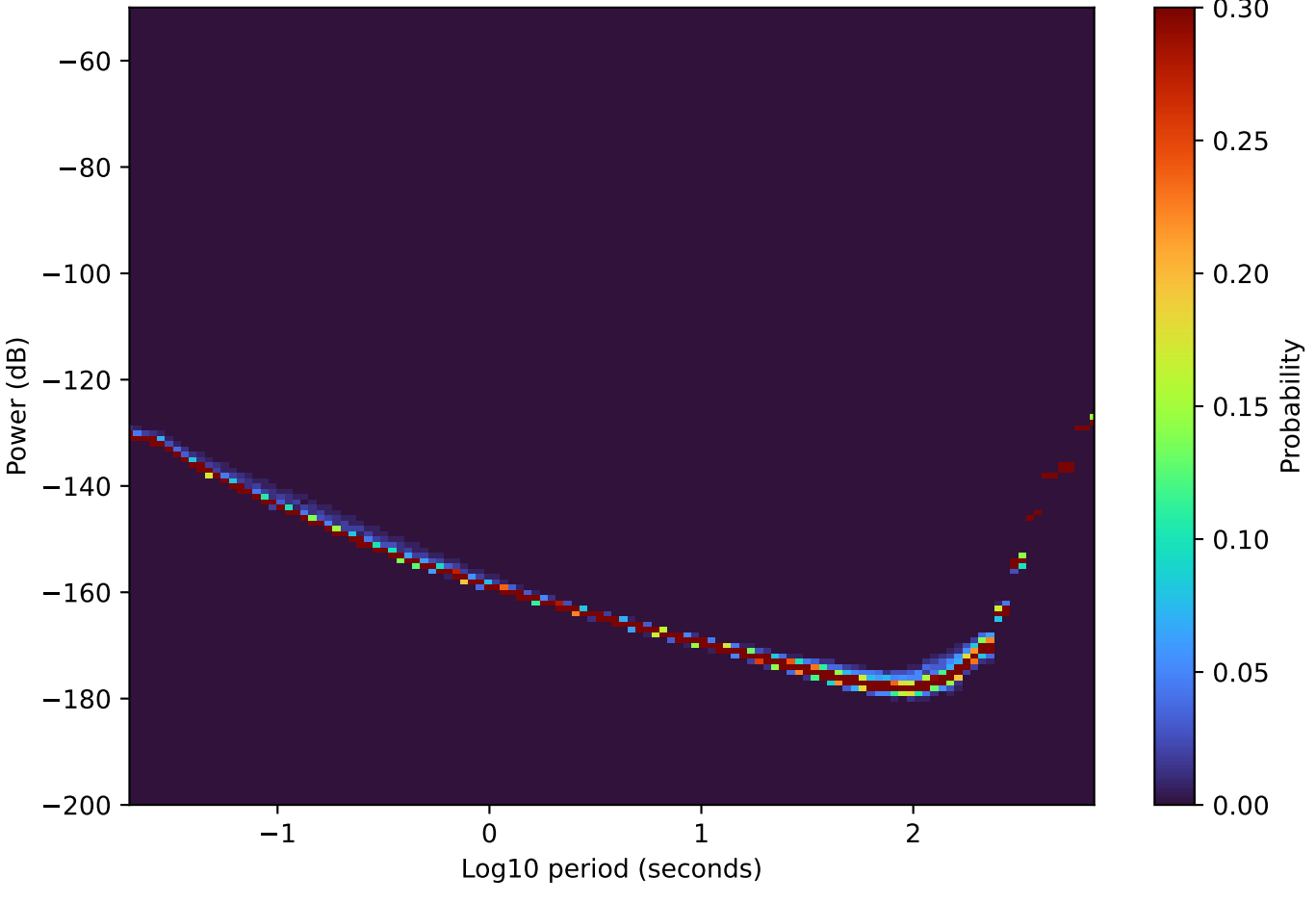

BK.THIS.00.HHZ 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

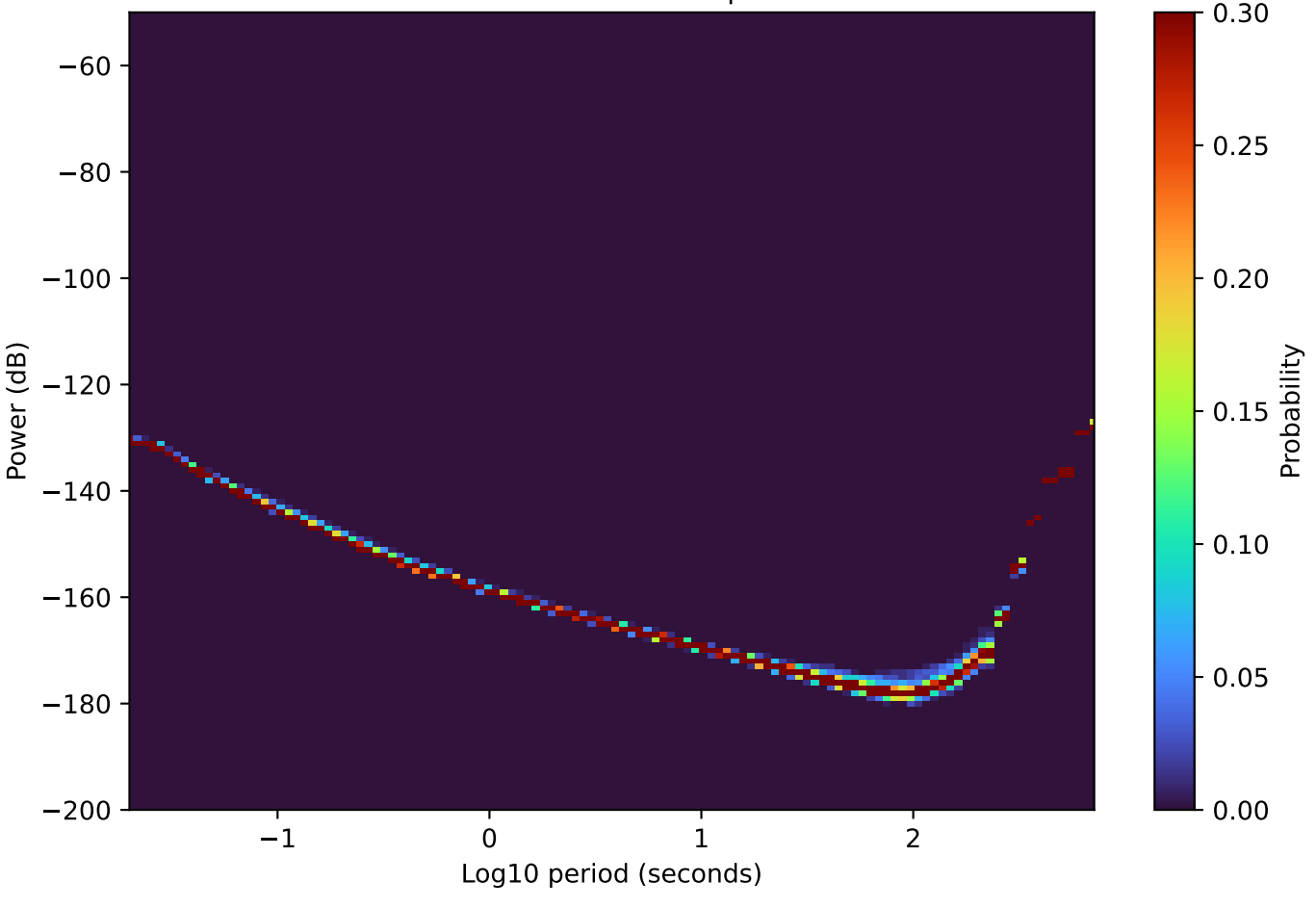

BK.THIS.00.HHZ 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

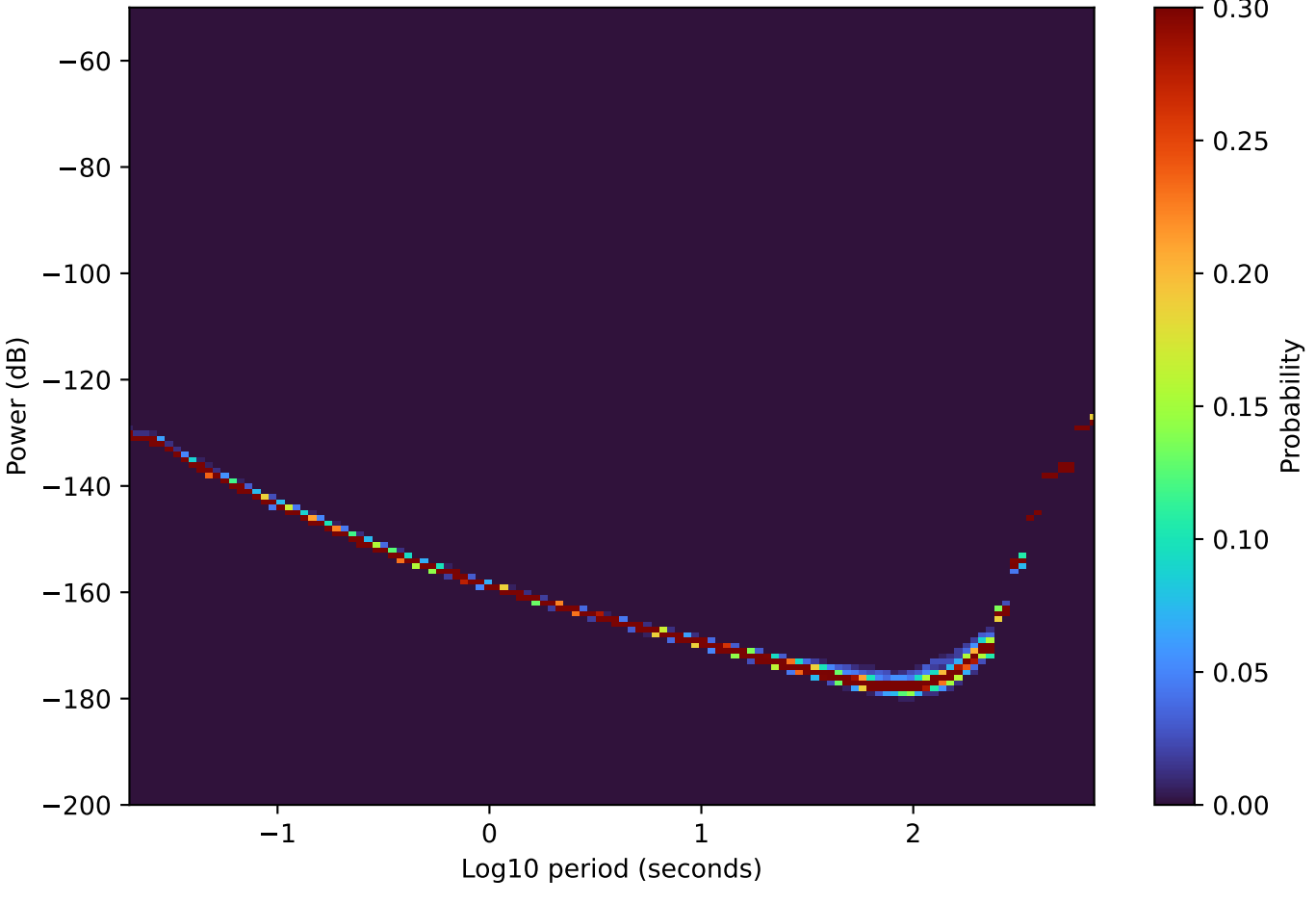

BK.THIS.00.HHZ 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

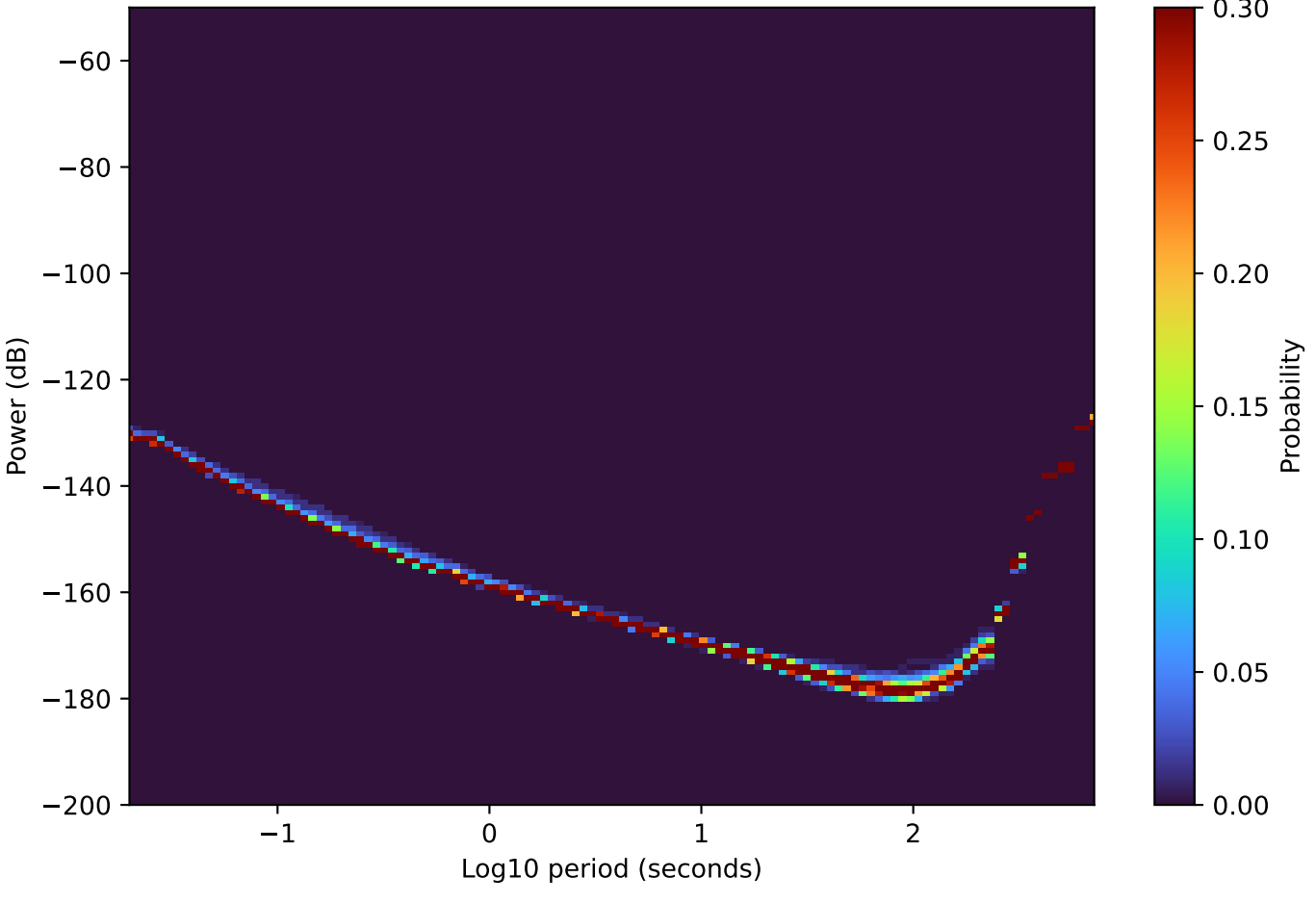

BK.THIS.00.HHZ 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

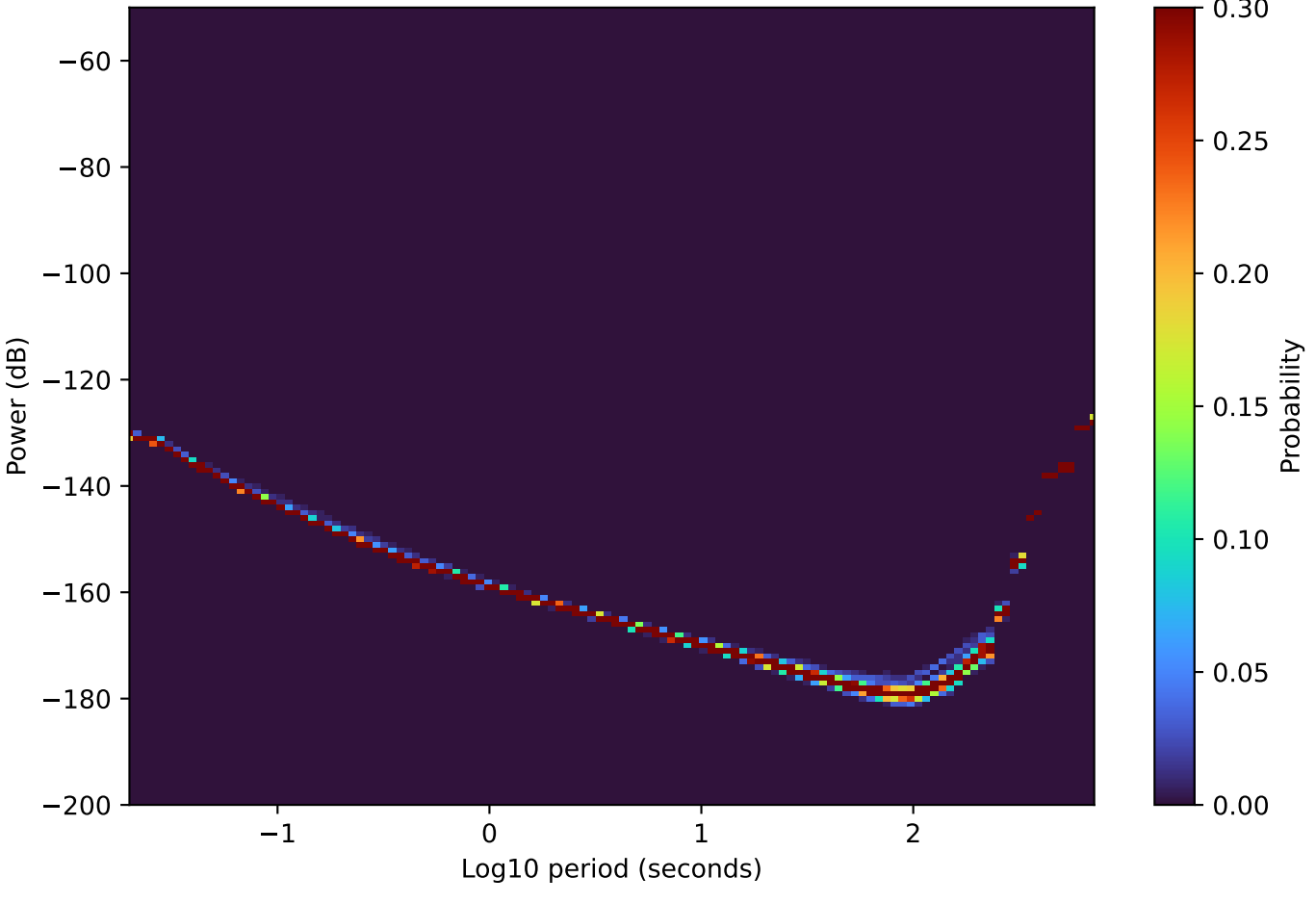

BK.THIS.00.HHZ 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

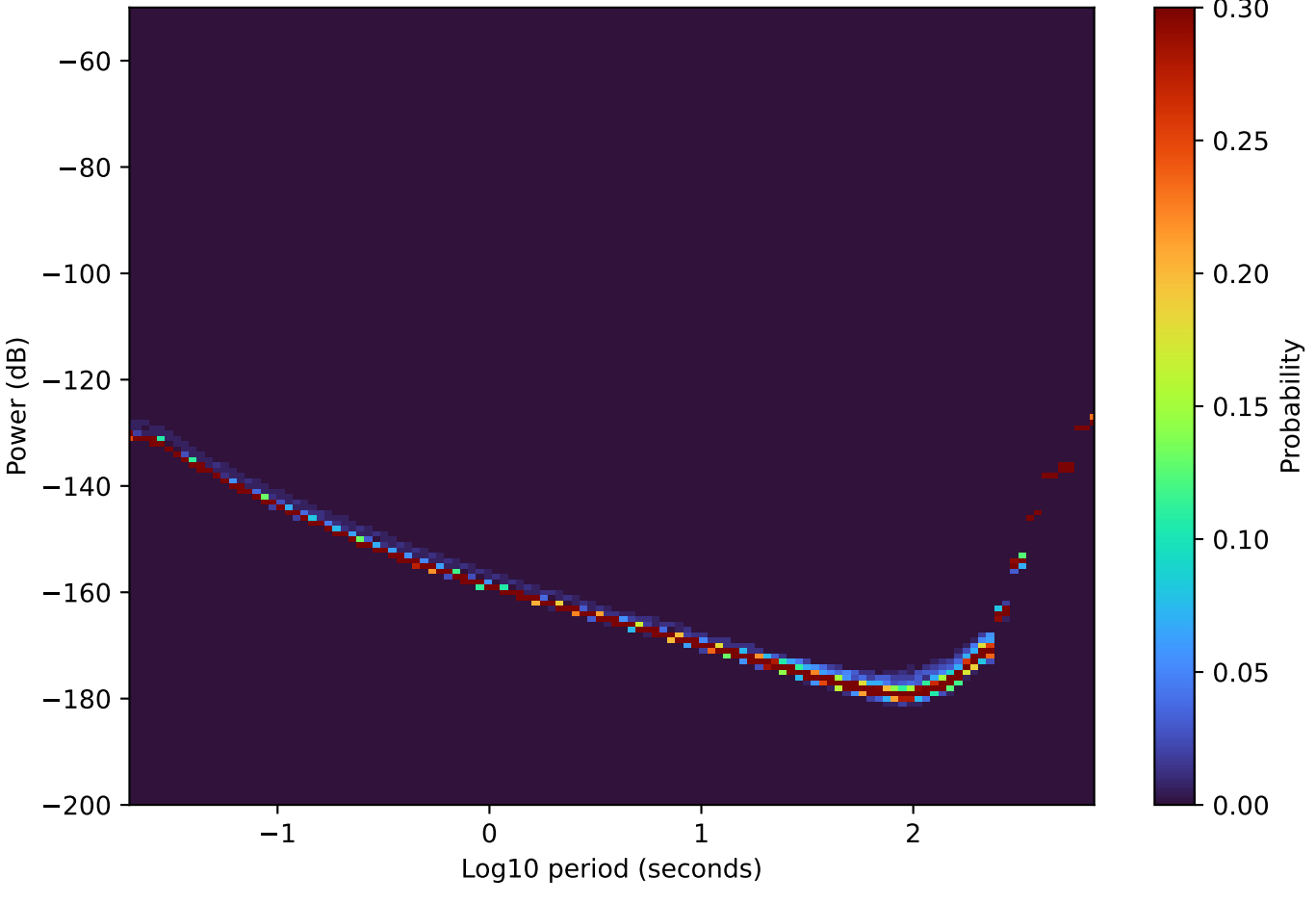

BK.THIS.00.HHZ 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

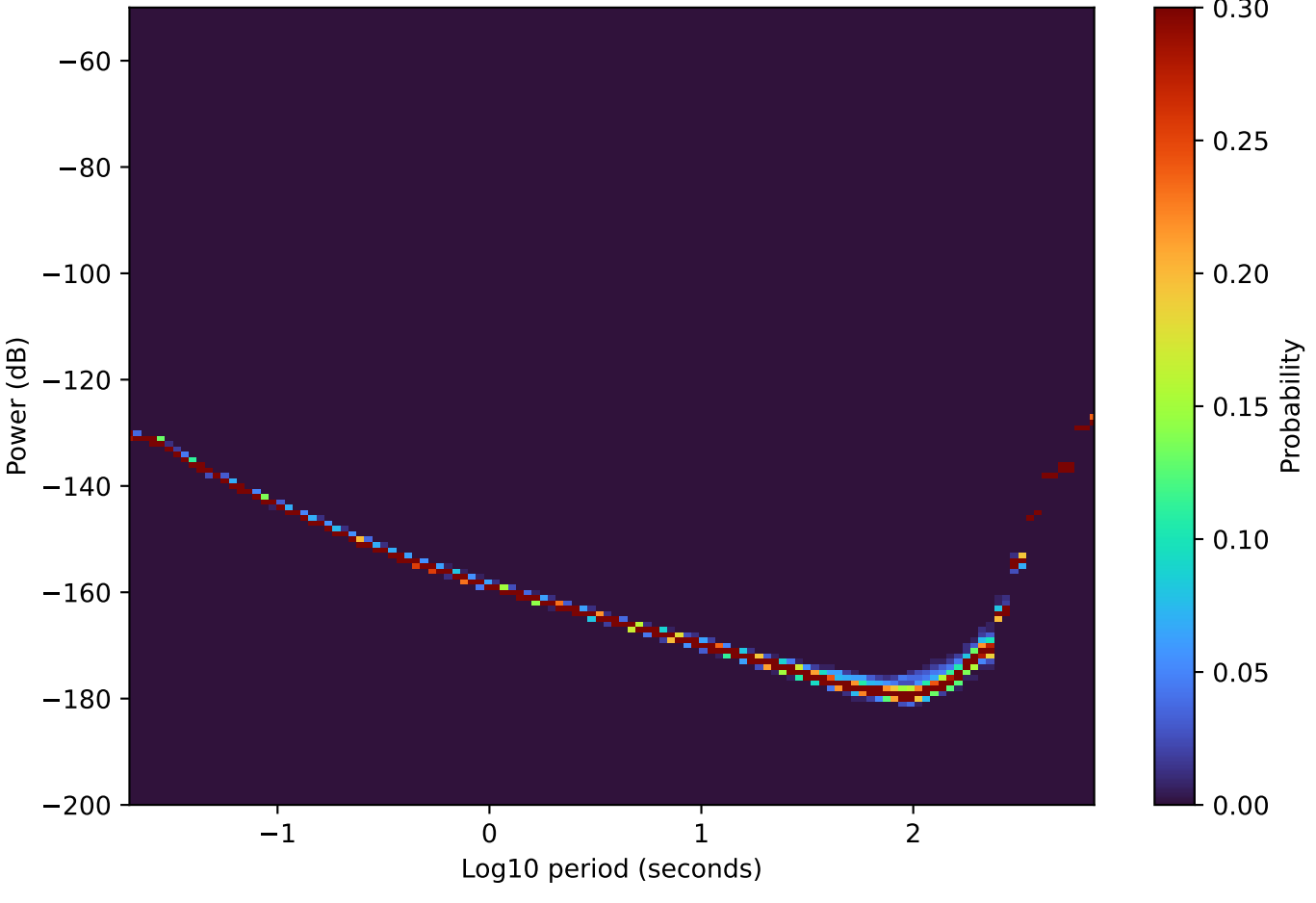

BK.THIS.00.HHZ 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

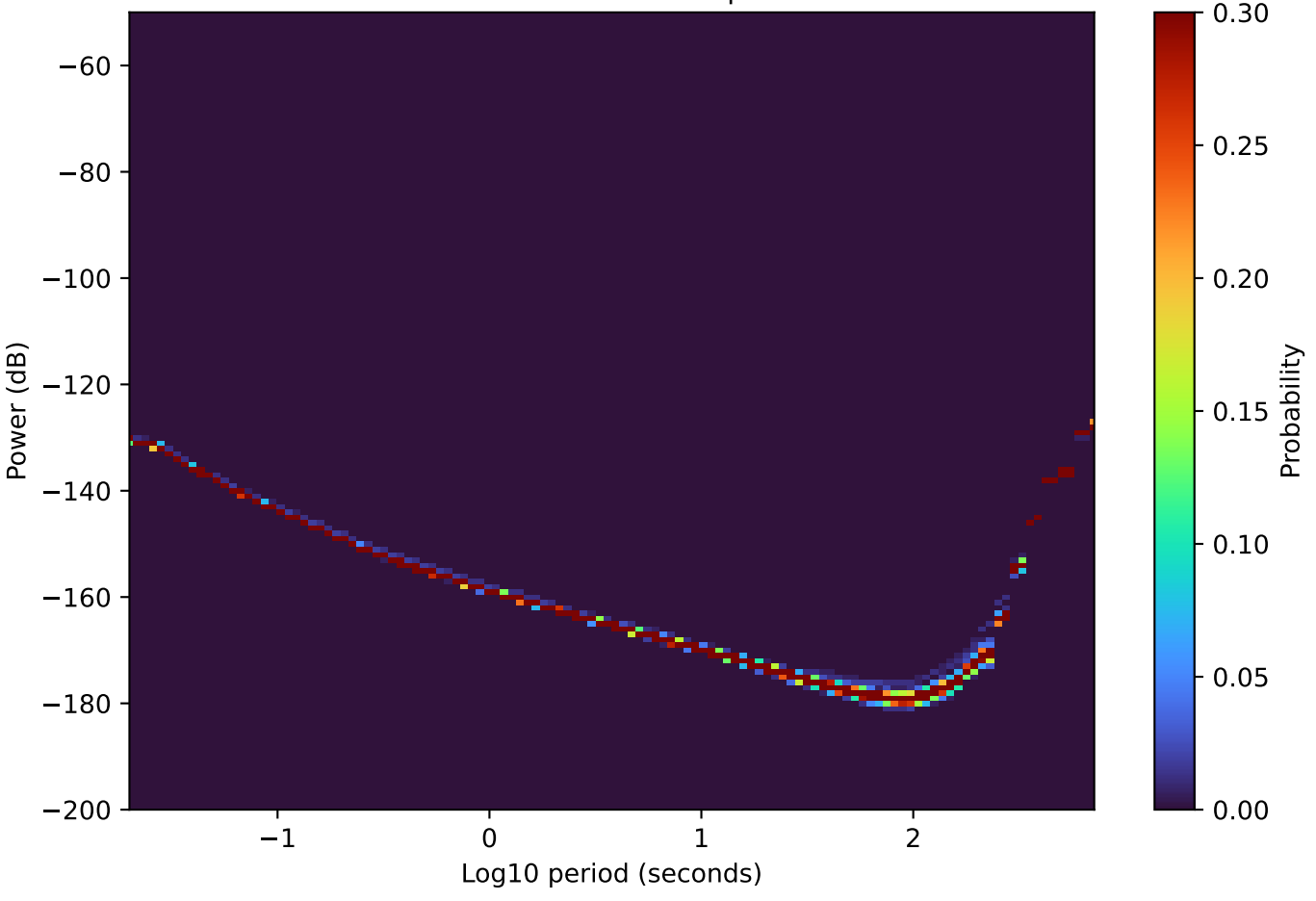

BK.THIS.00.HHZ 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

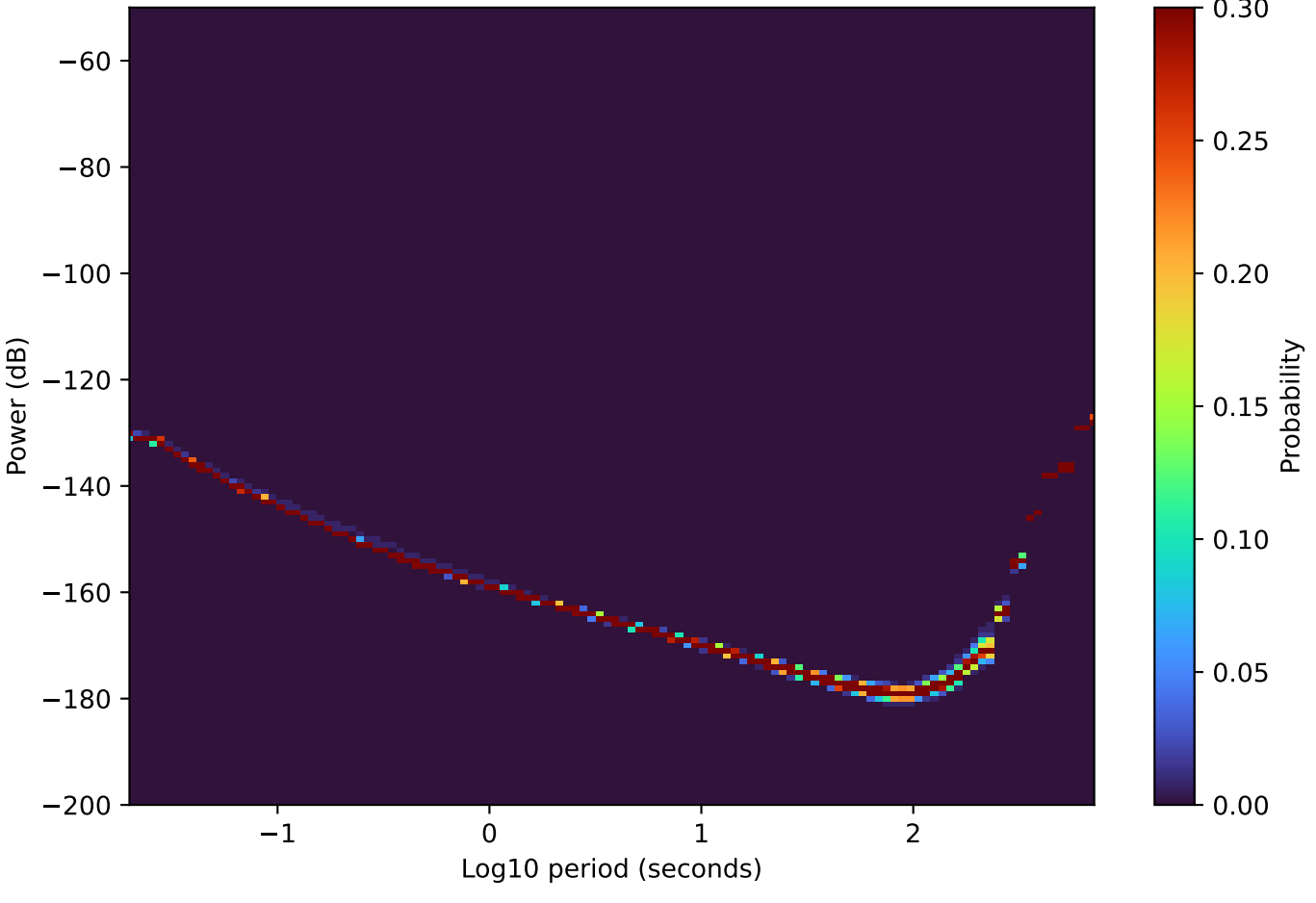

BK.THIS.00.HHZ 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

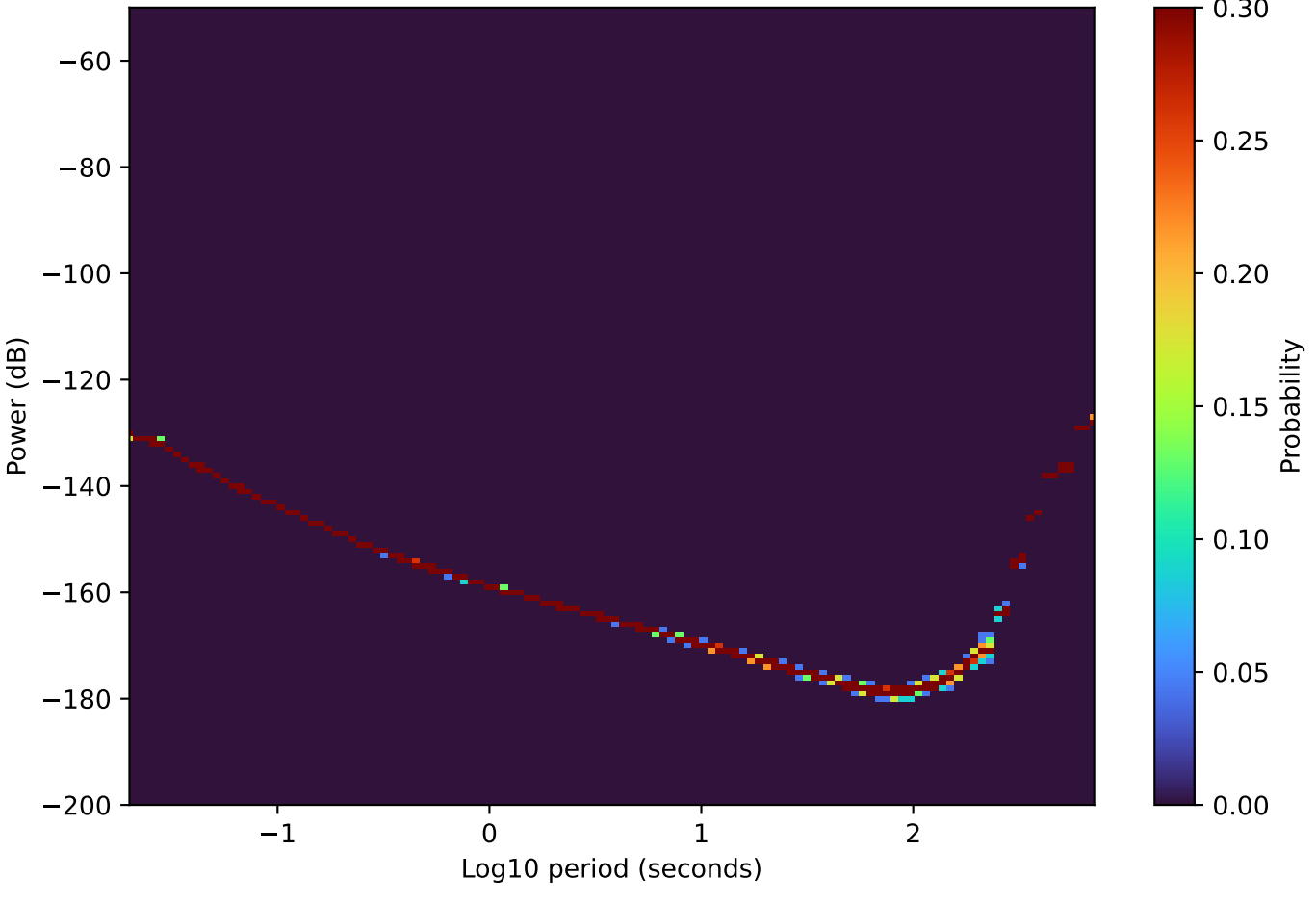

BK.THIS.00.HHZ 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

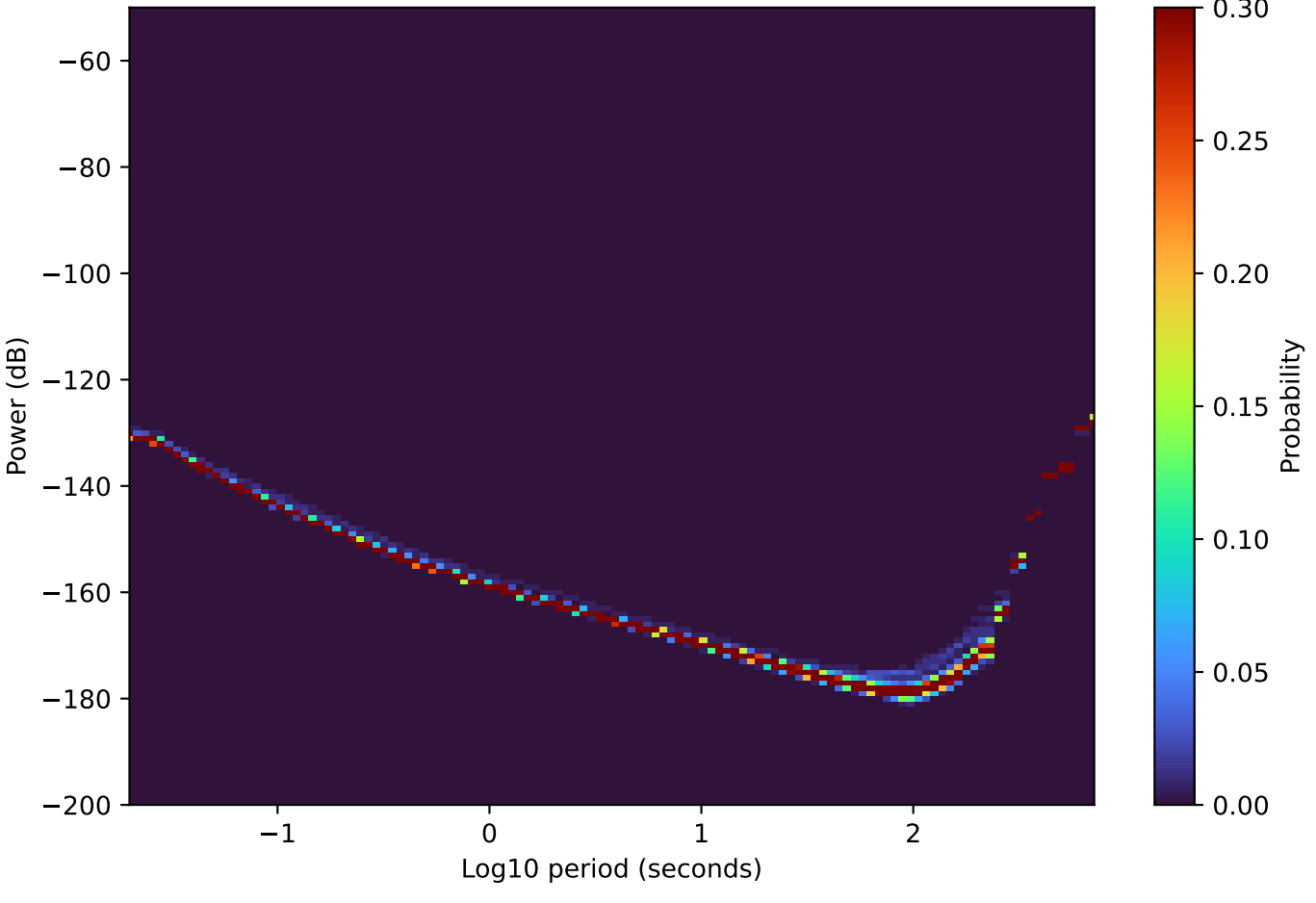

BK.THIS.00.HHZ 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

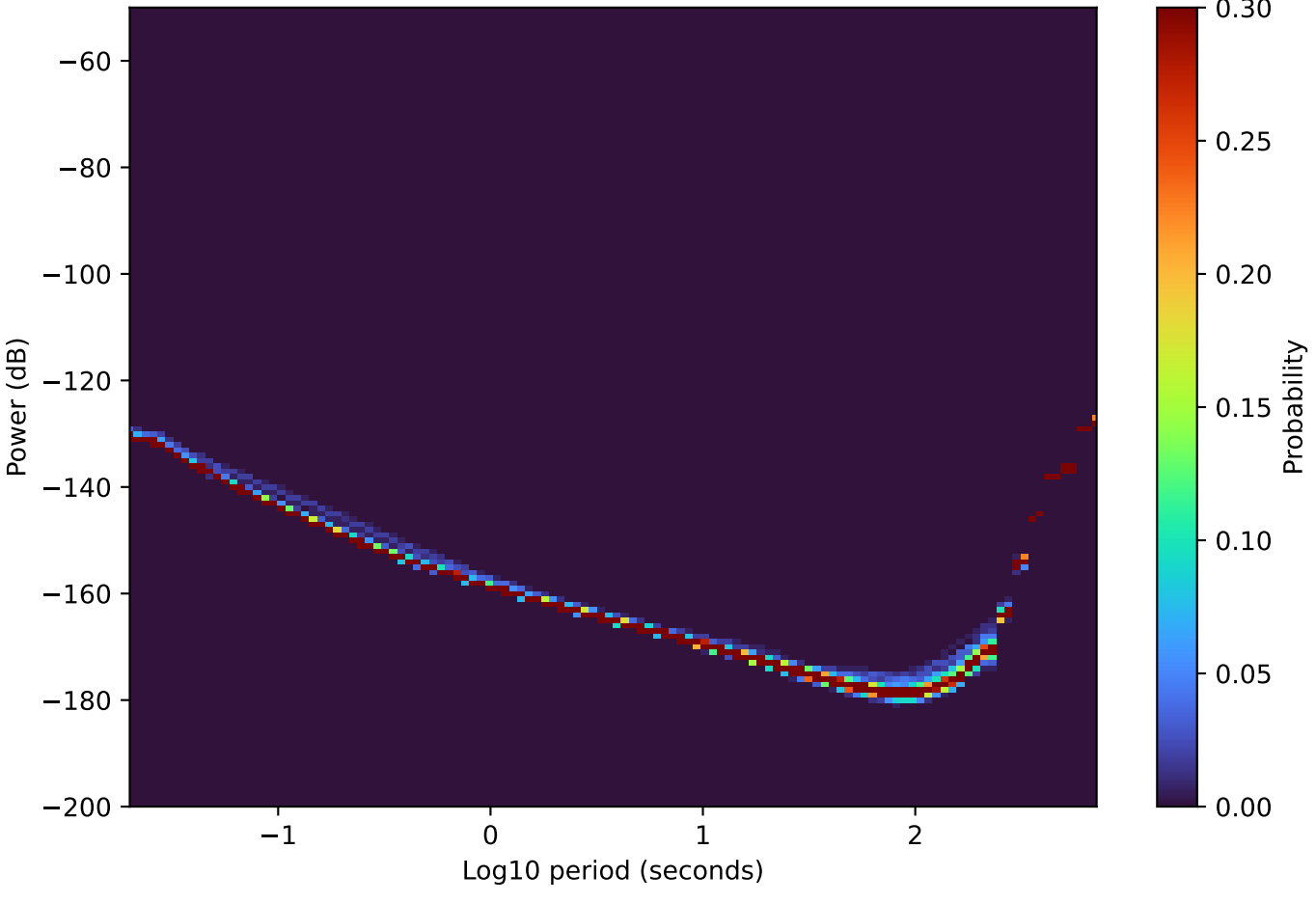

BK.THIS.00.HHZ 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

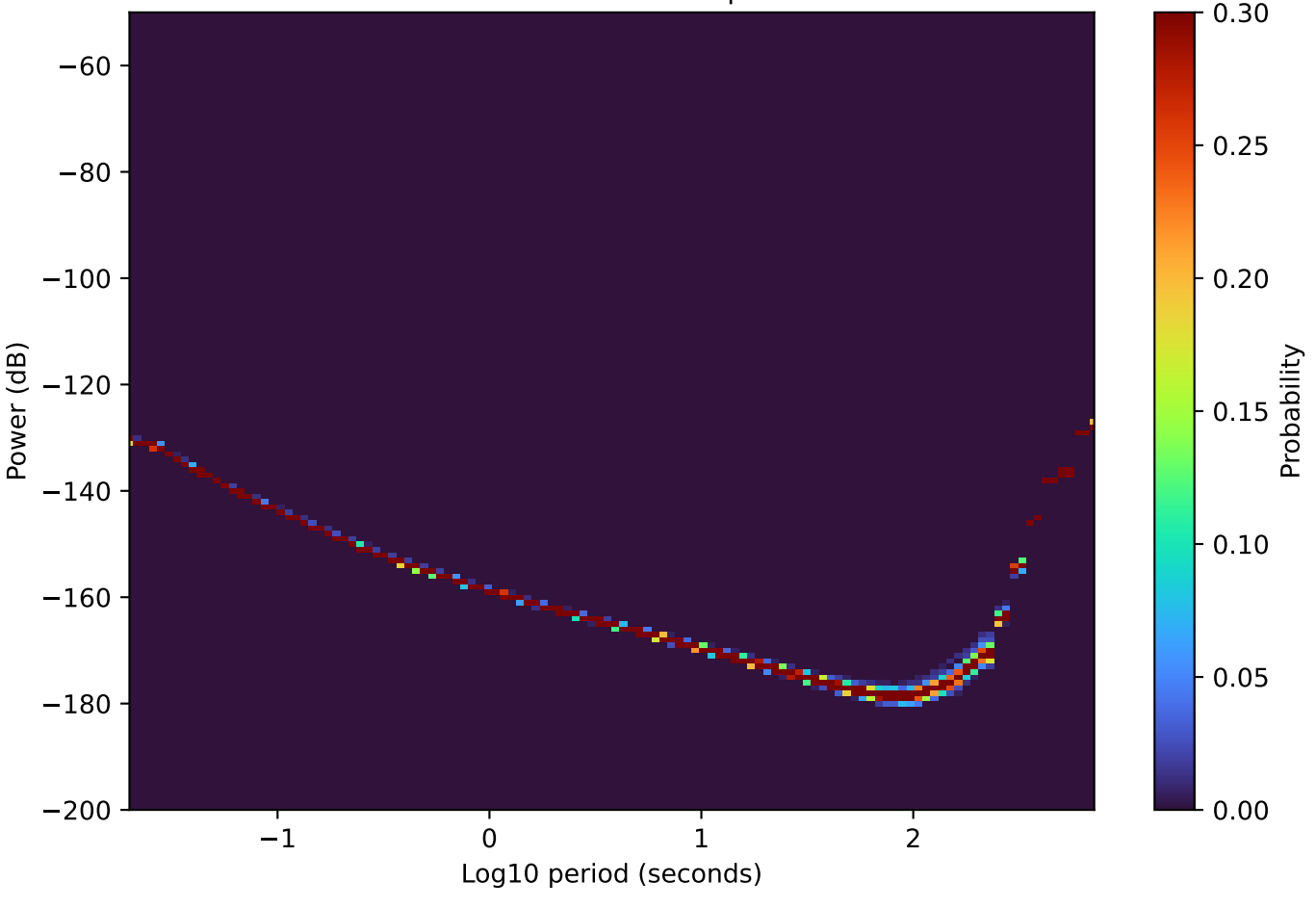

BK.THIS.00.HHZ 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

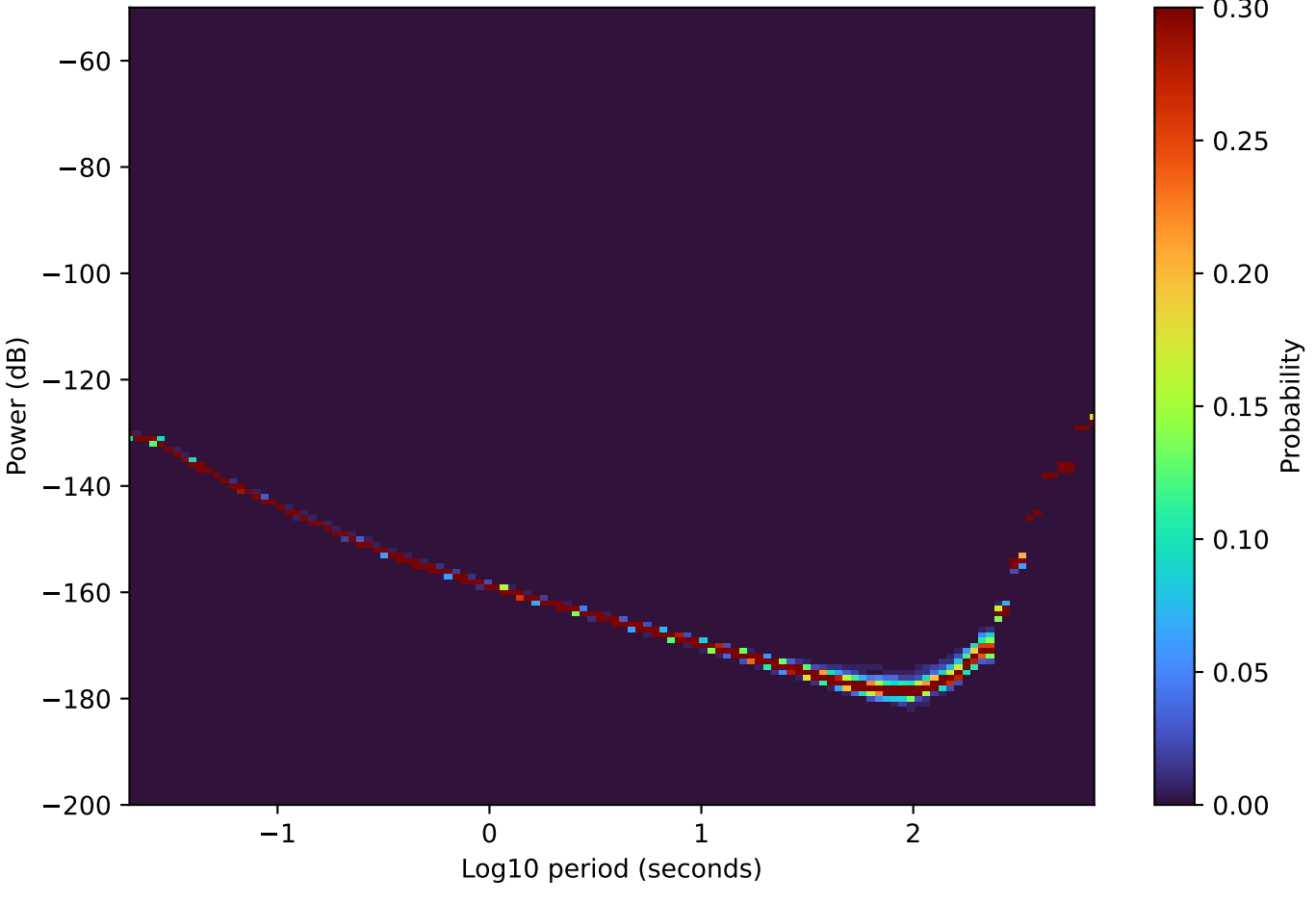

BK.THIS.00.HHZ 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

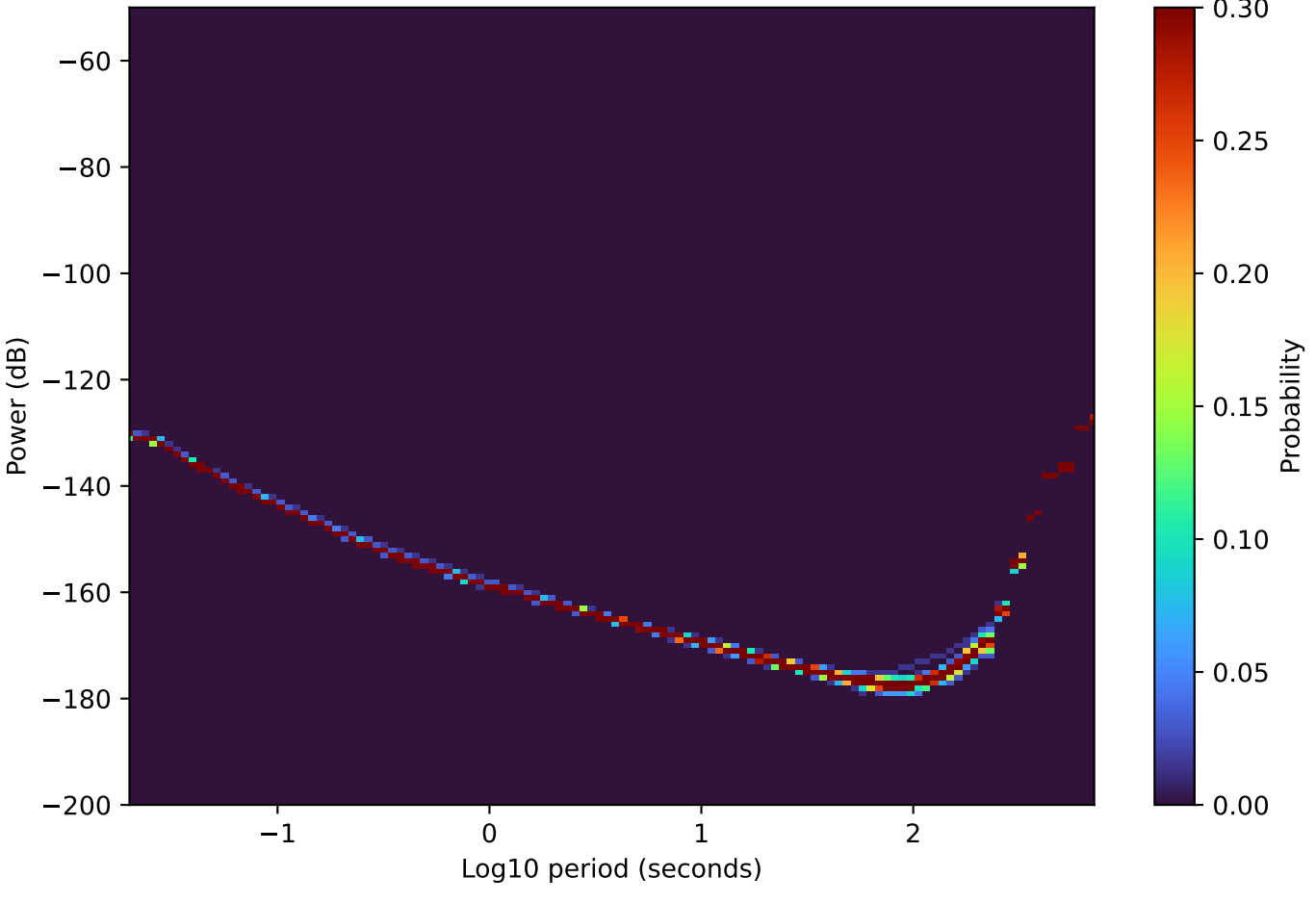

BK.THIS.00.HHZ 2024.245 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

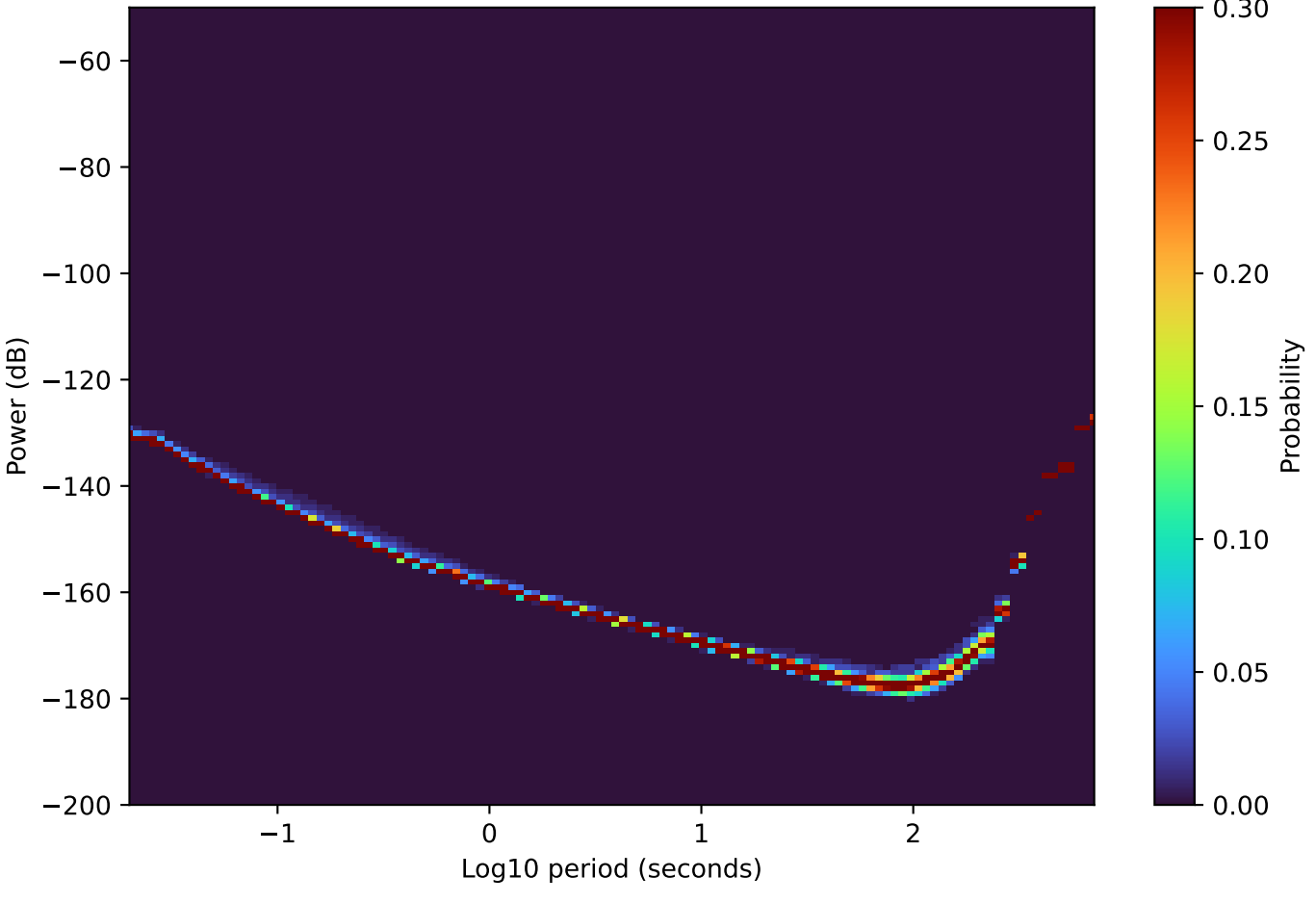

BK.THIS.00.HHZ 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

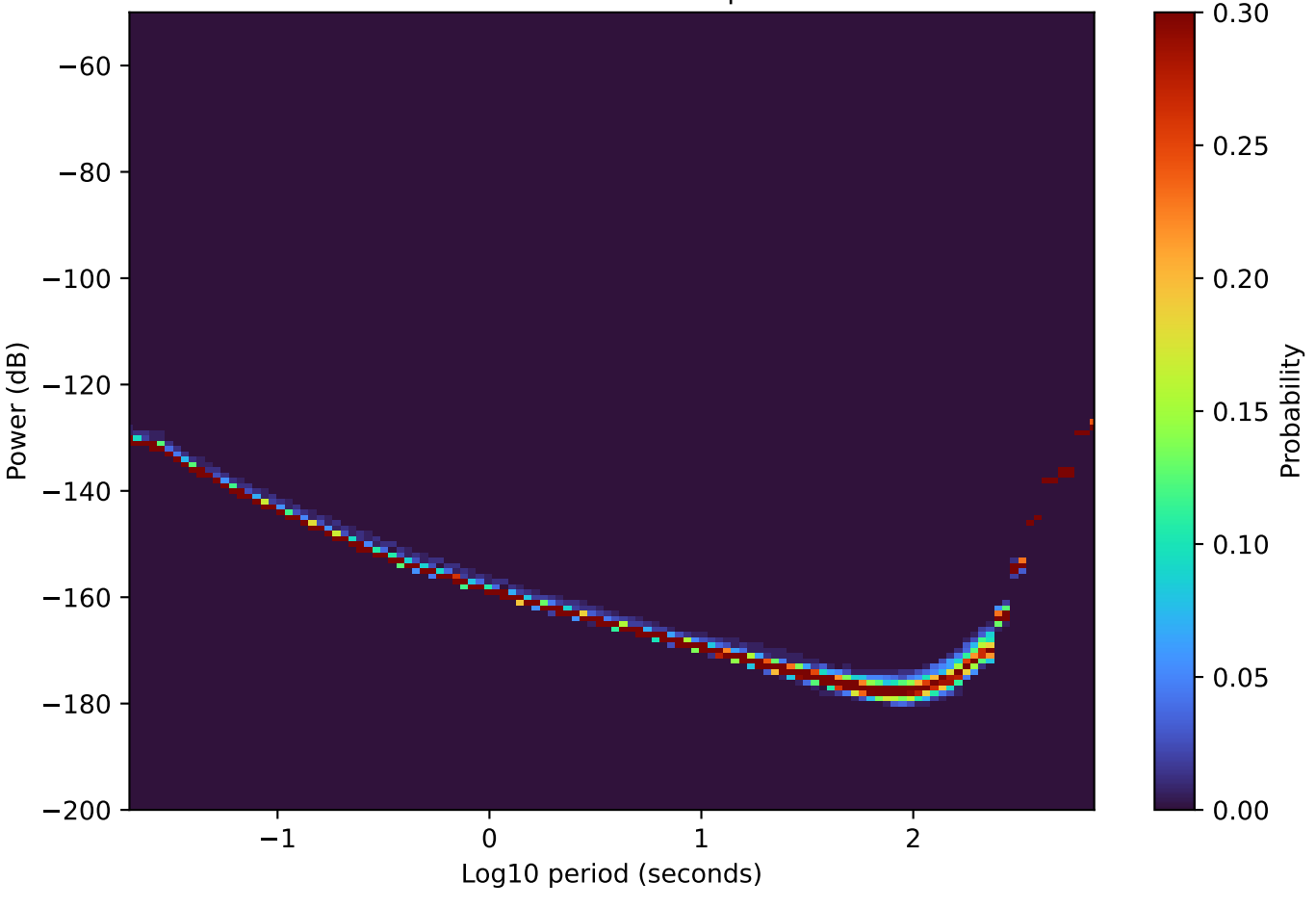

BK.THIS.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

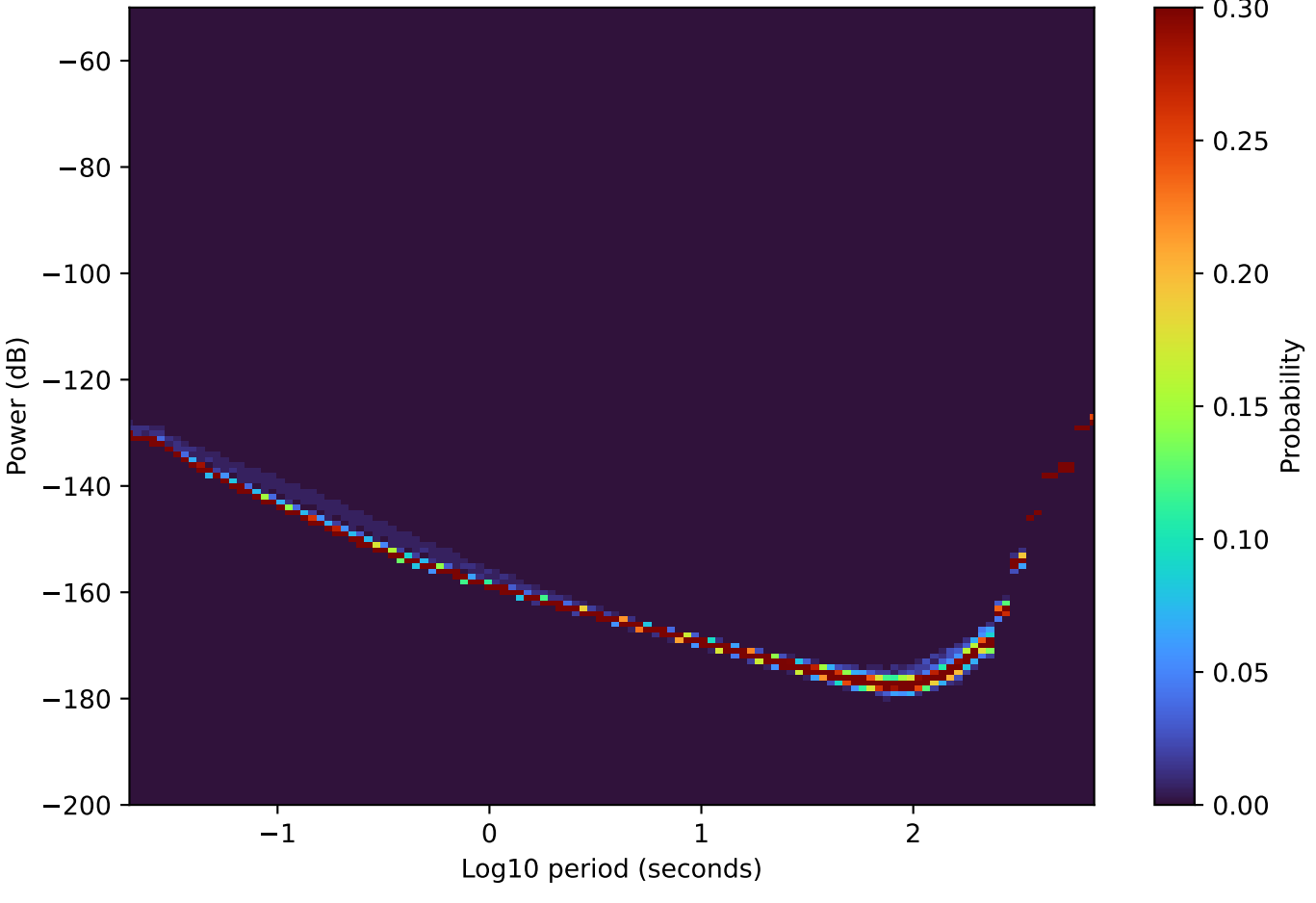

BK.THIS.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

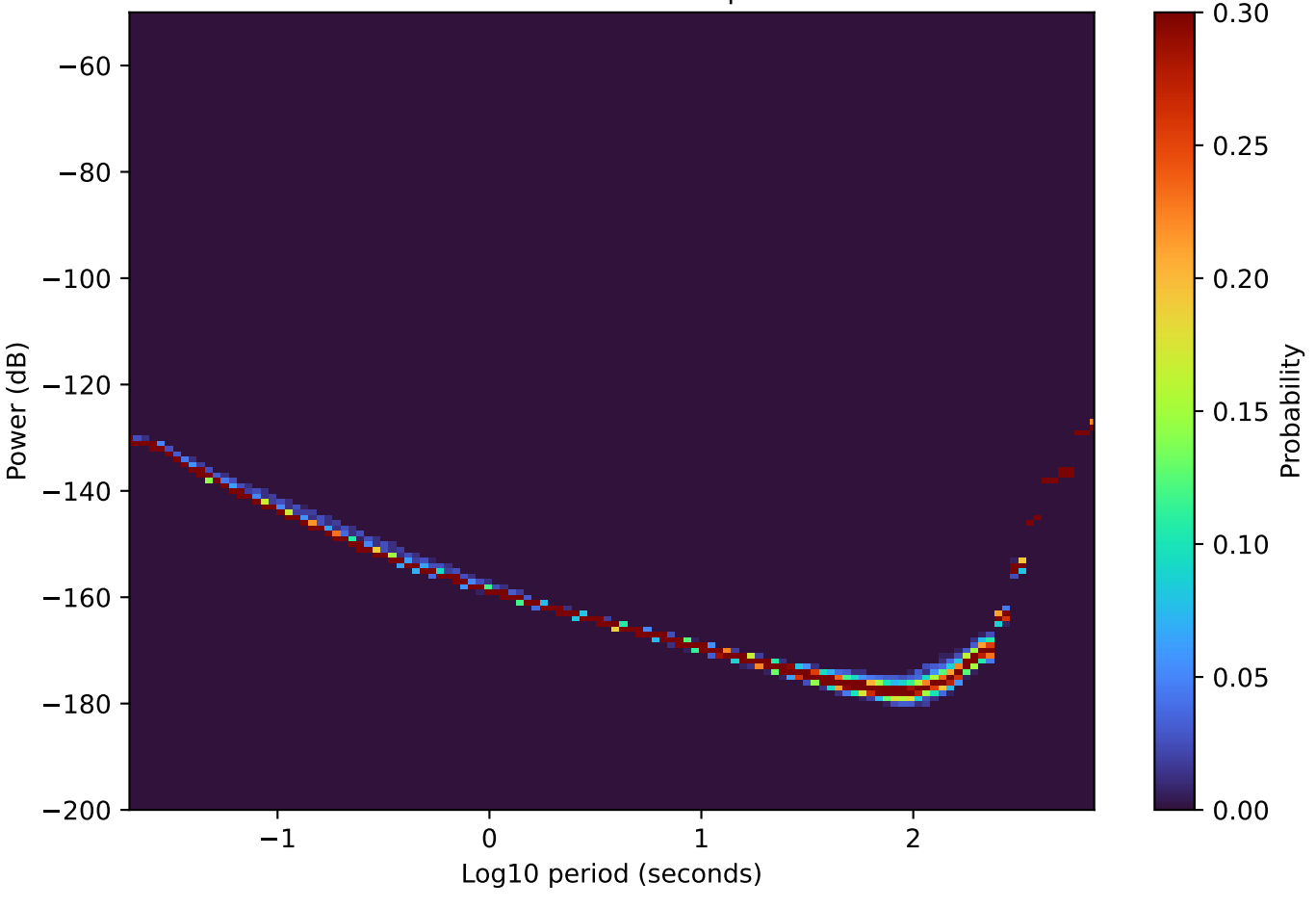

BK.THIS.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

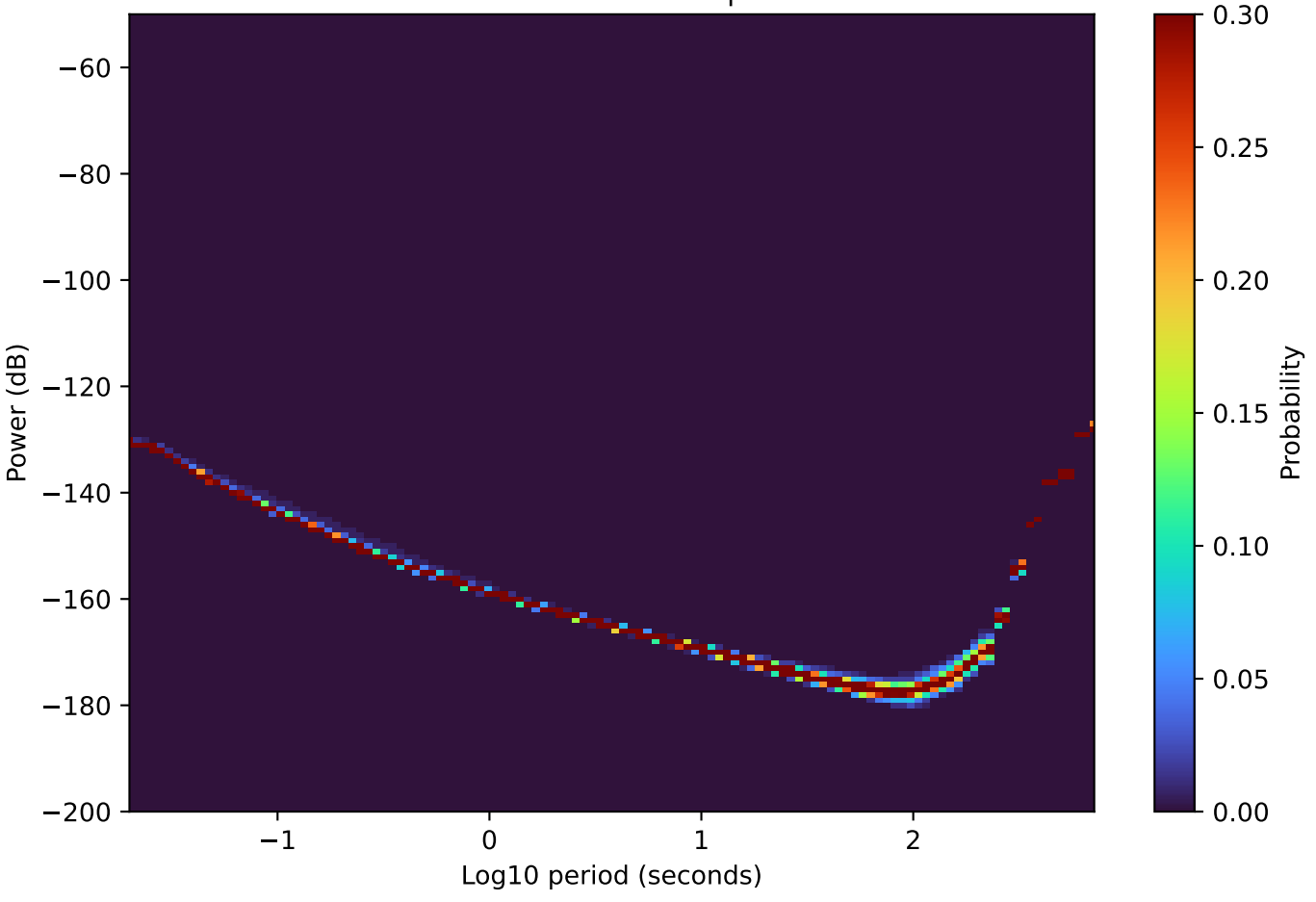

BK.THIS.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

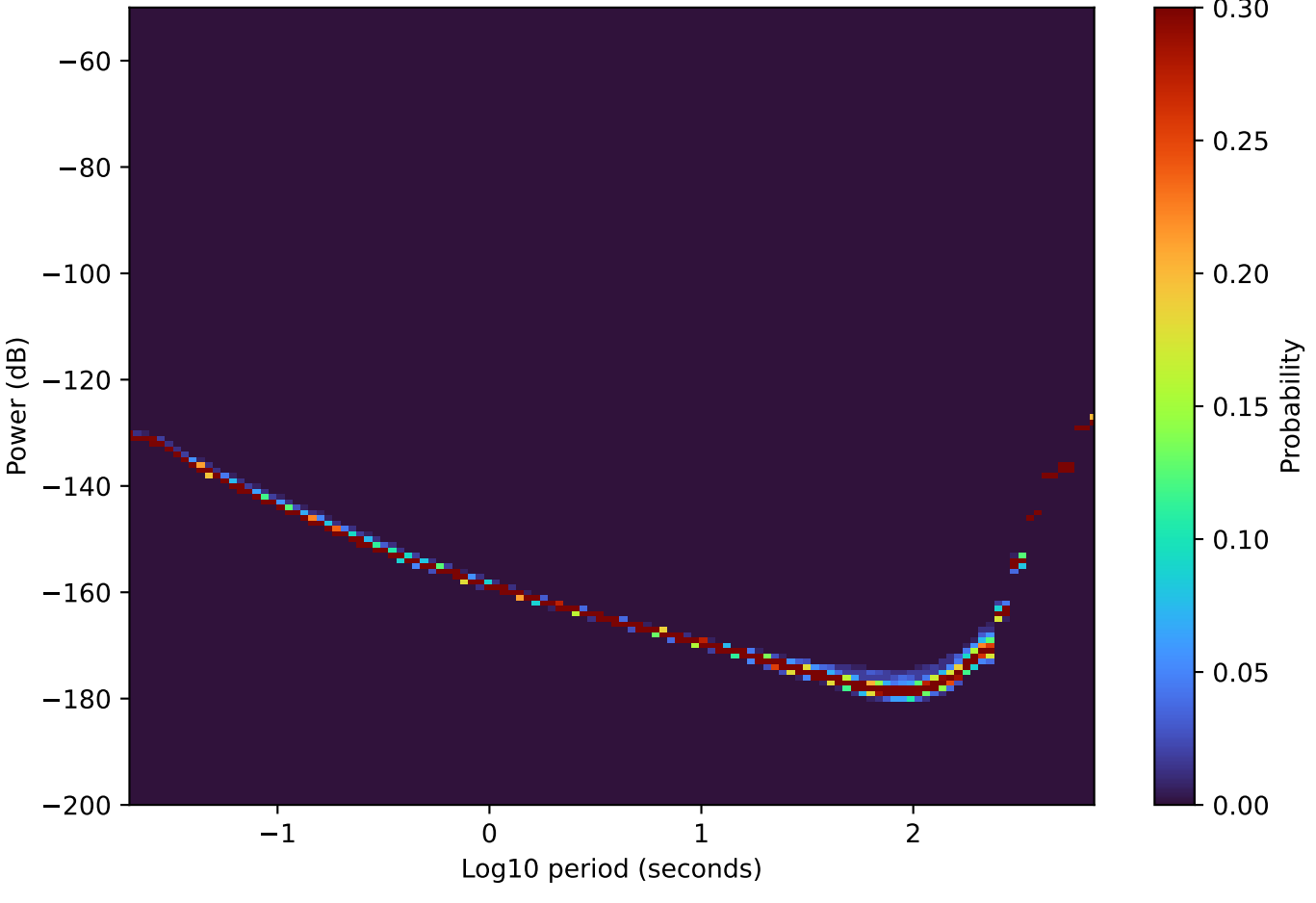

BK.THIS.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

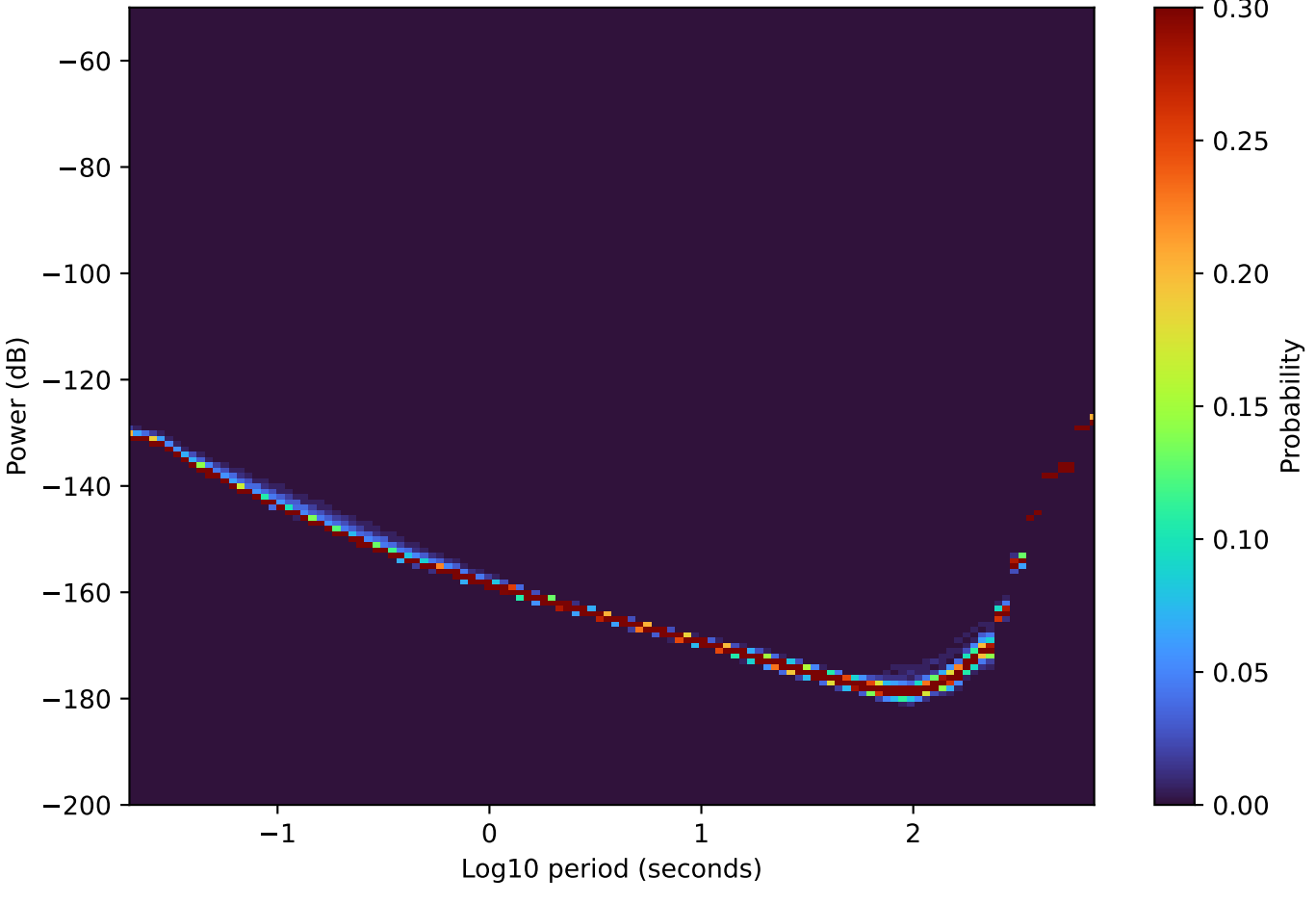

BK.THIS.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

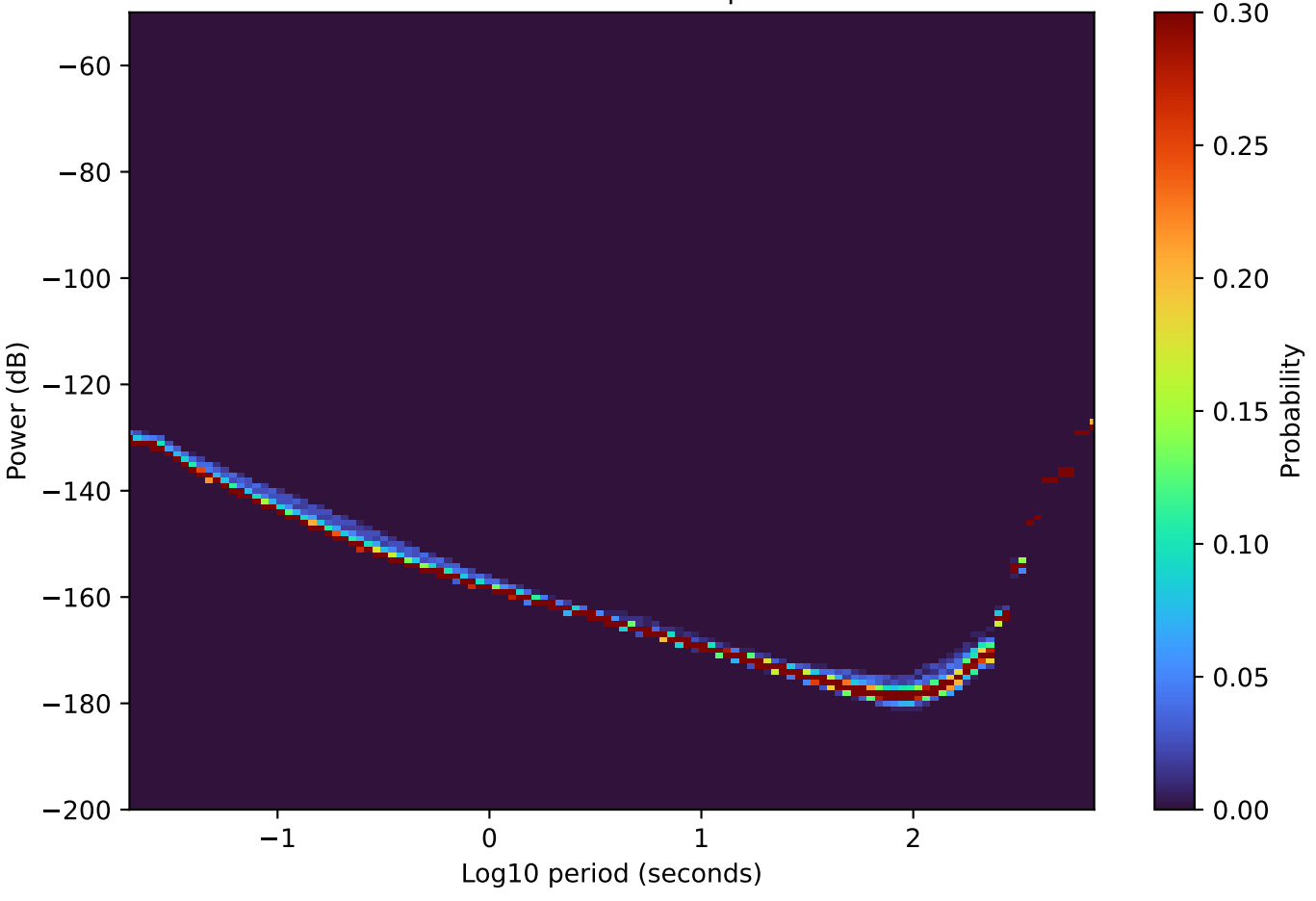

BK.THIS.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

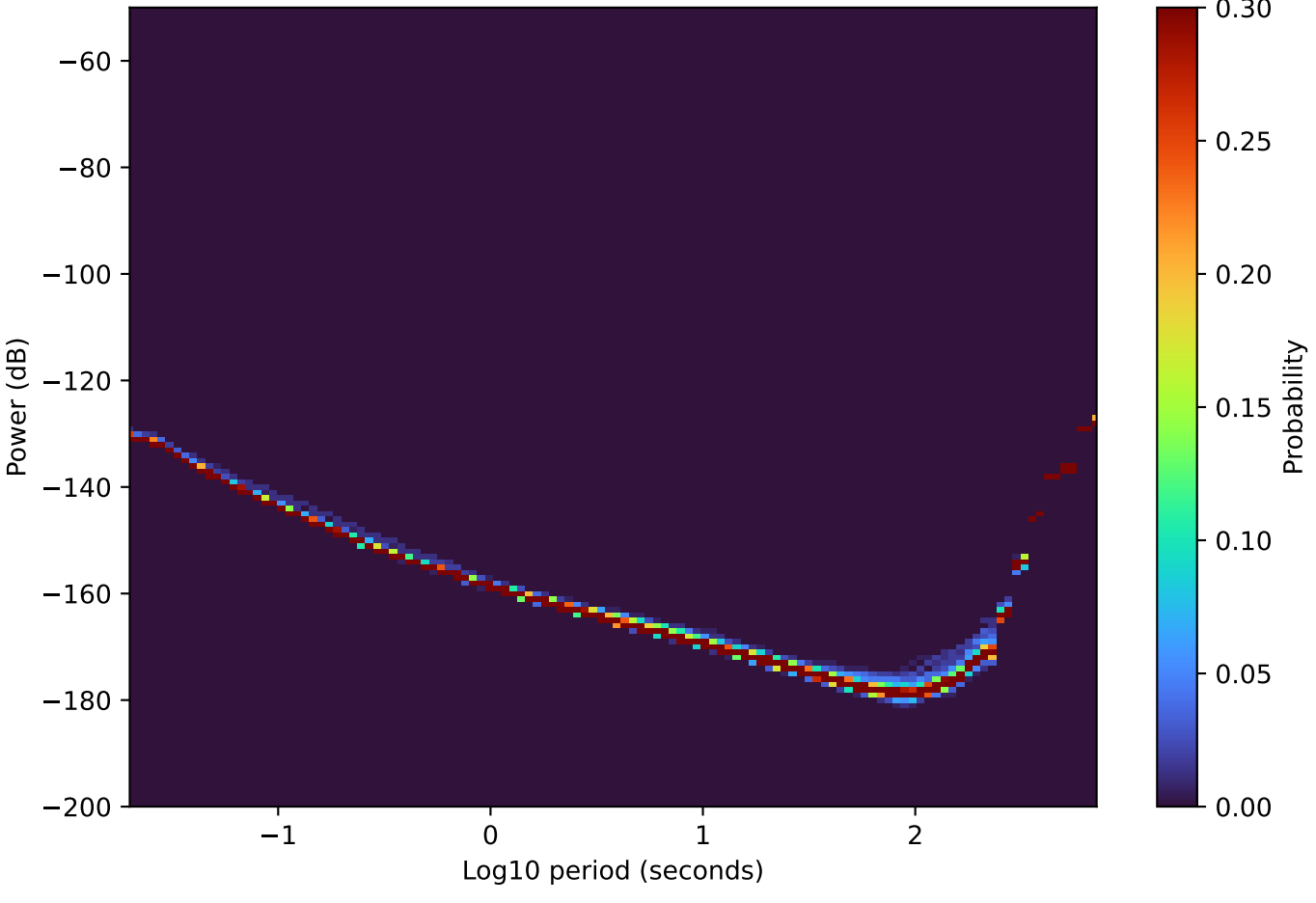

BK.THIS.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

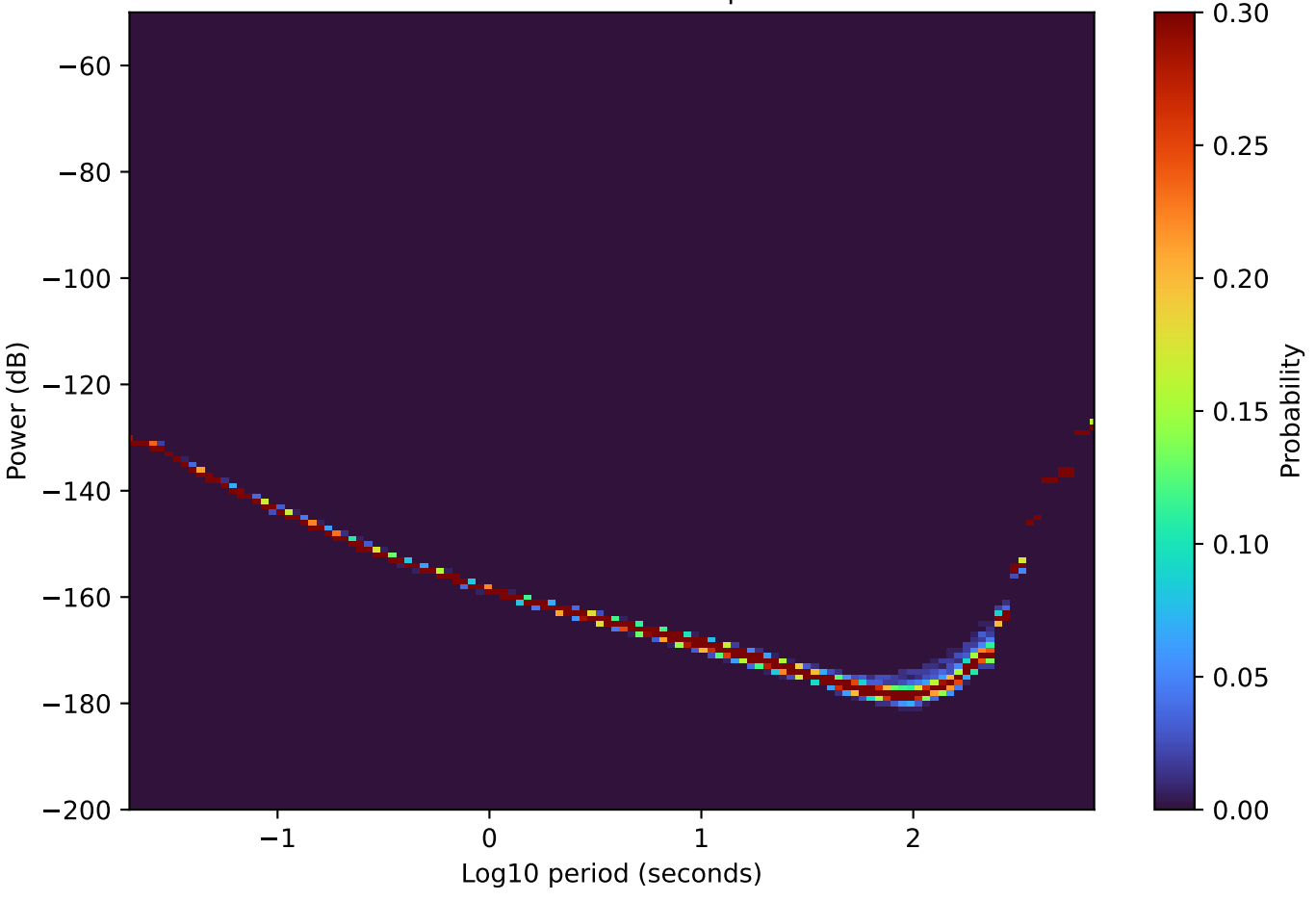

BK.THIS.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

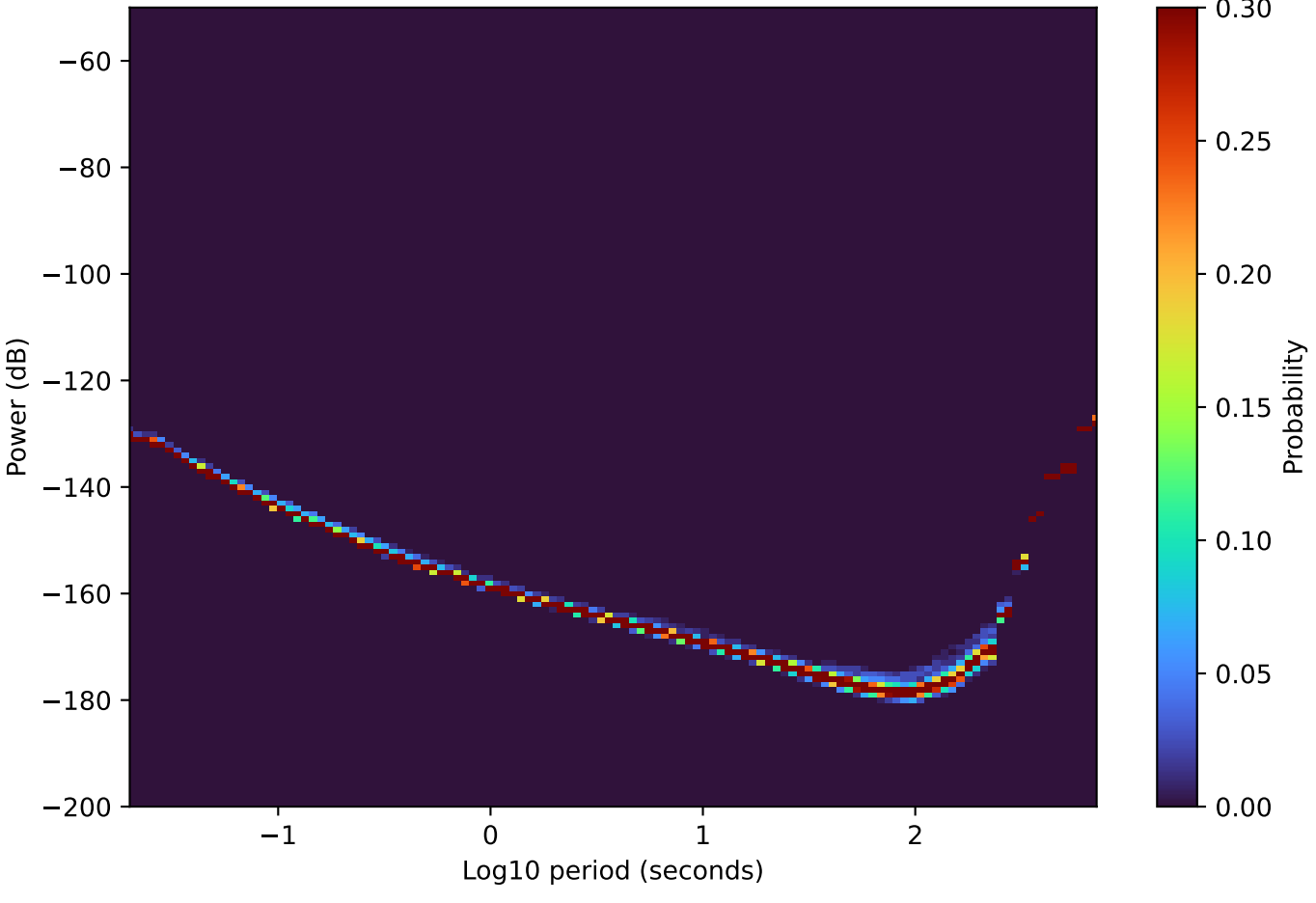

BK.THIS.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

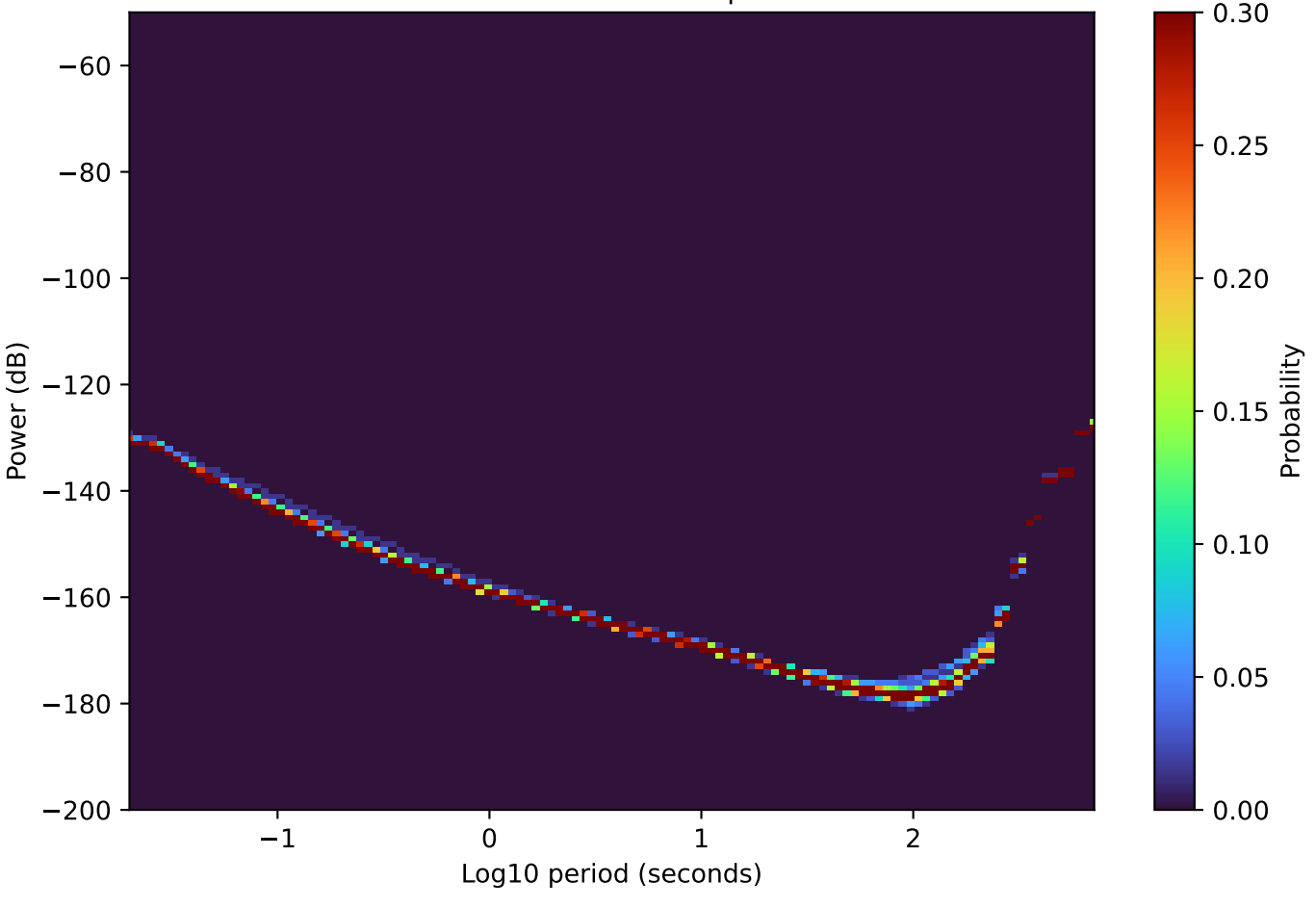

BK.THIS.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

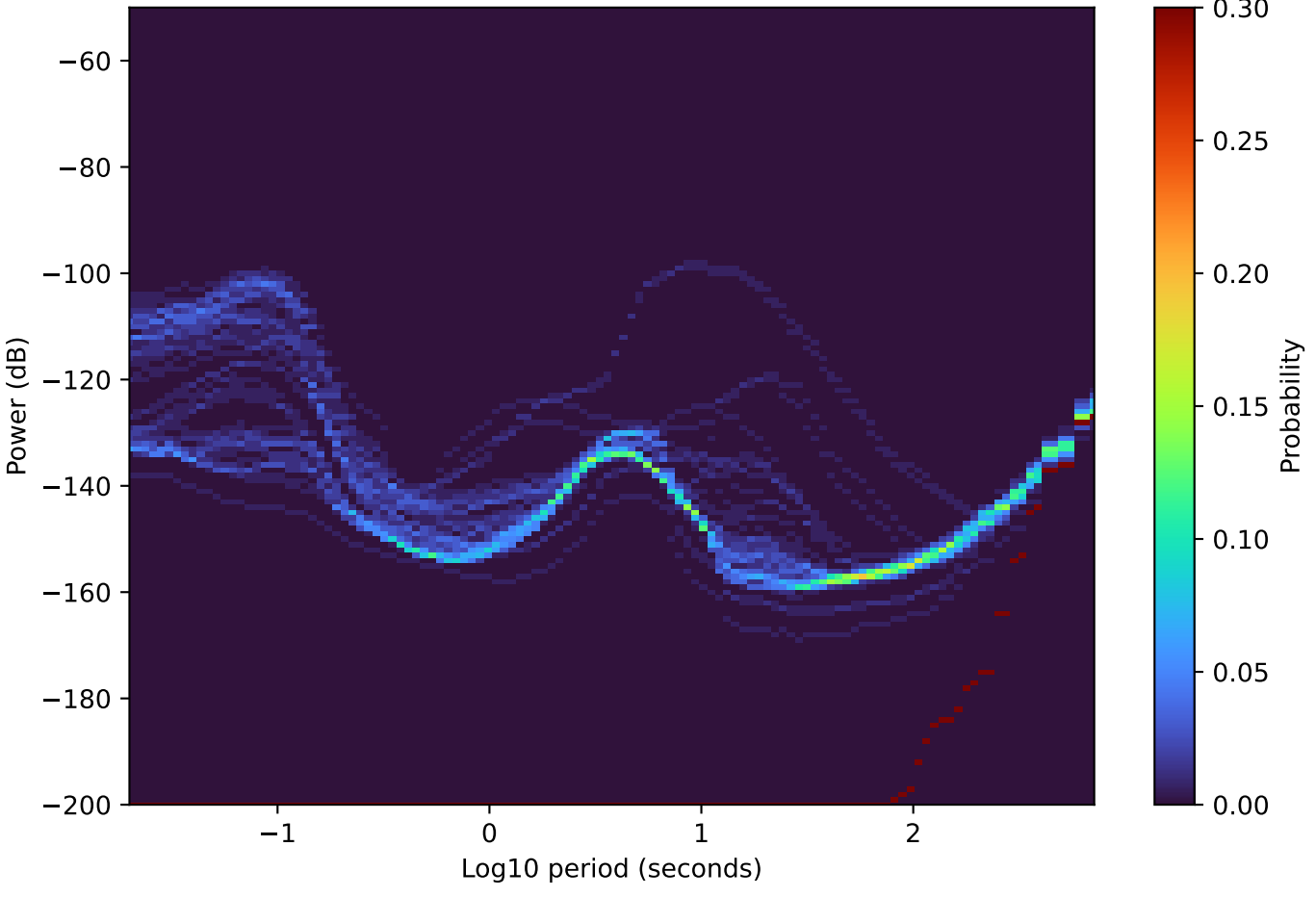

BK.THIS.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

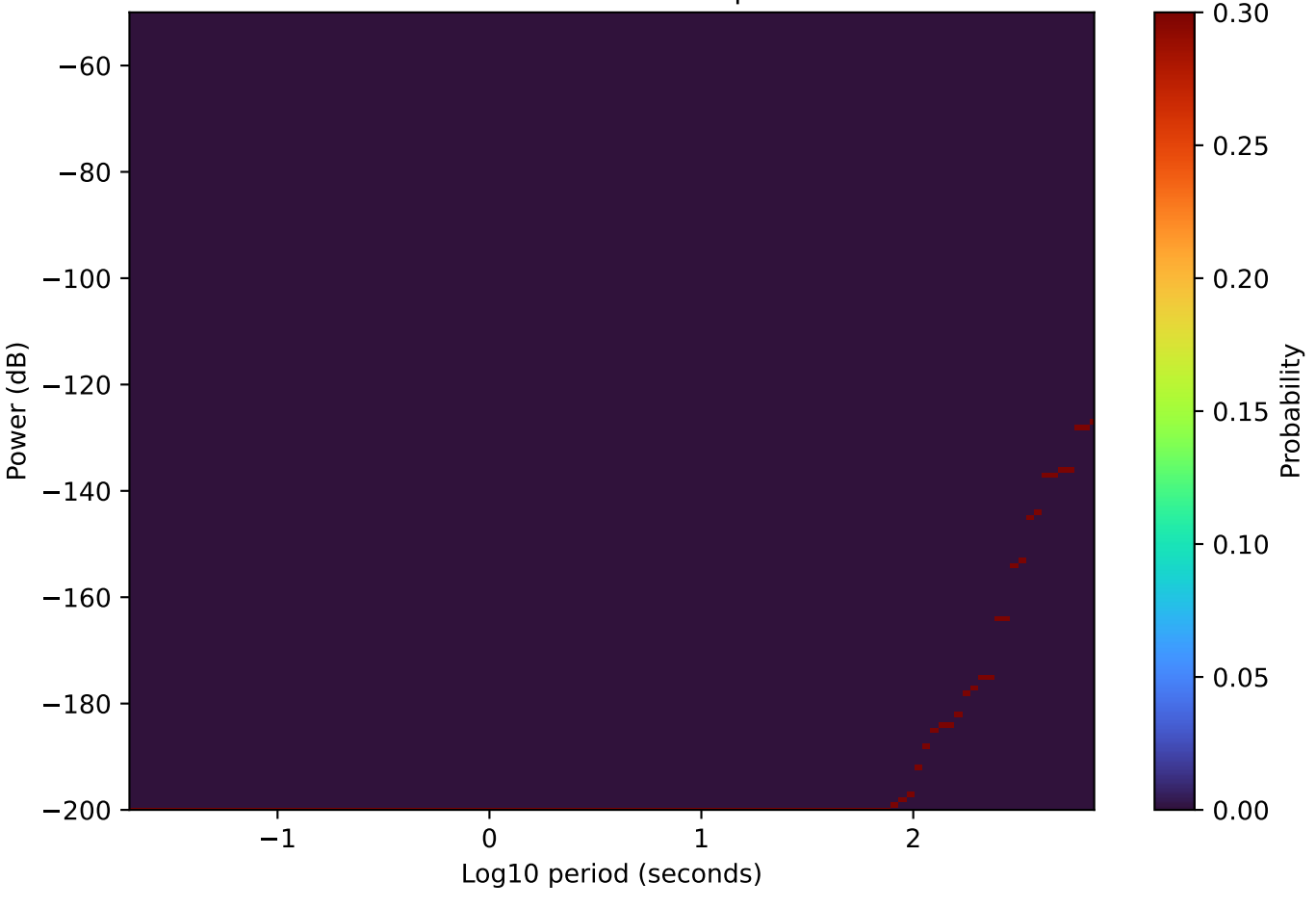

BK.THIS.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

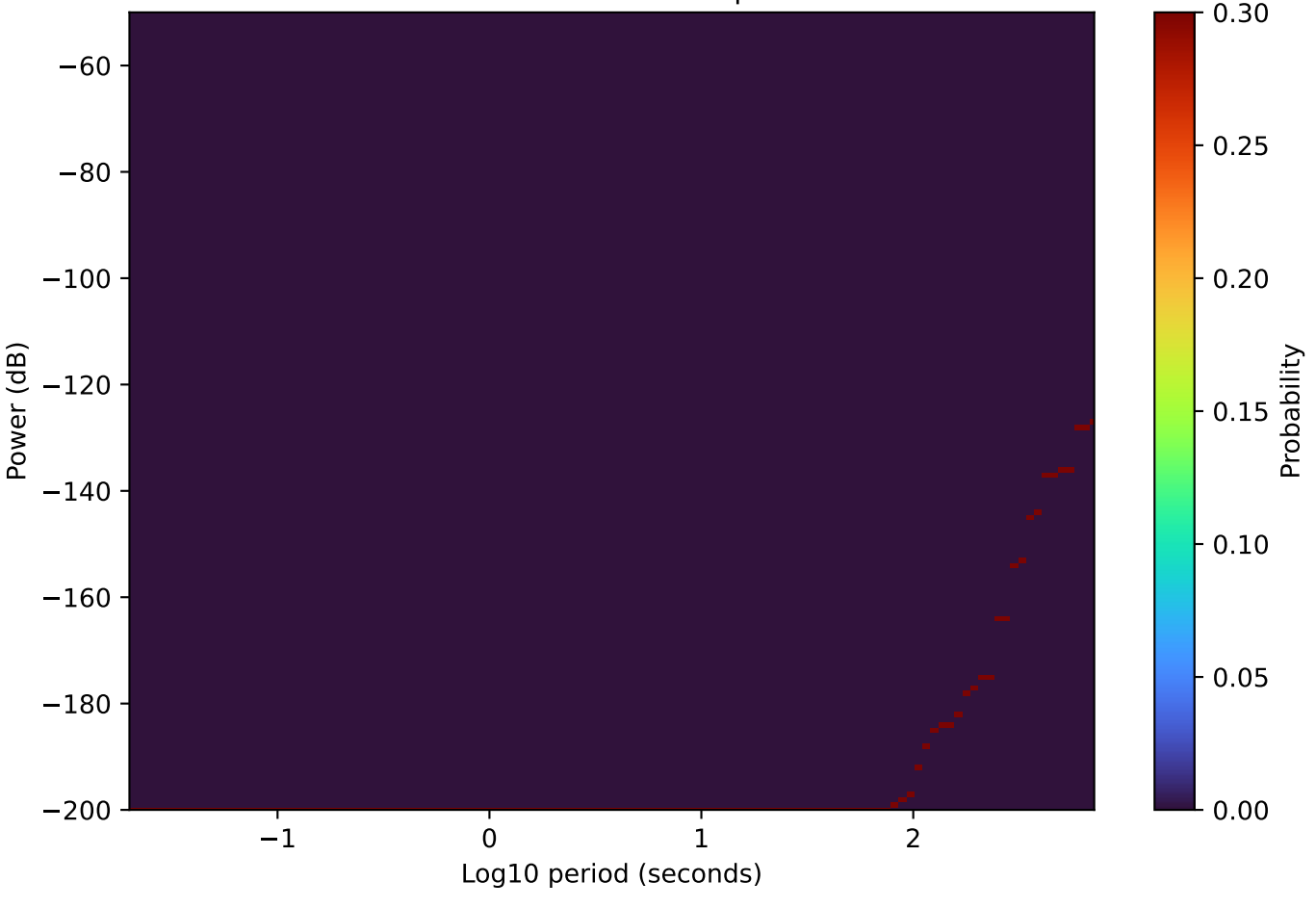

BK.THIS.00.HHZ 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

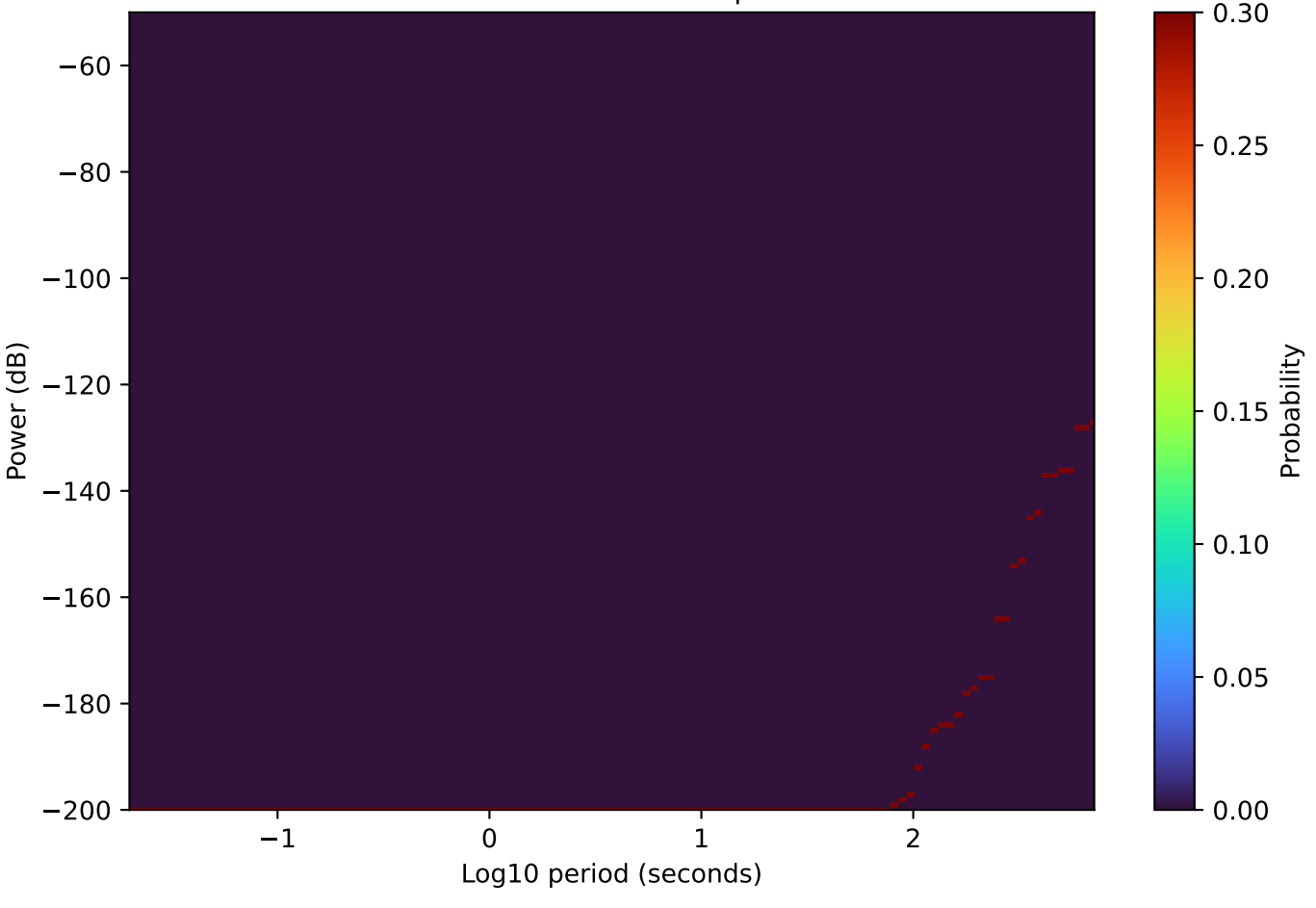

BK.THIS.00.HHZ 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

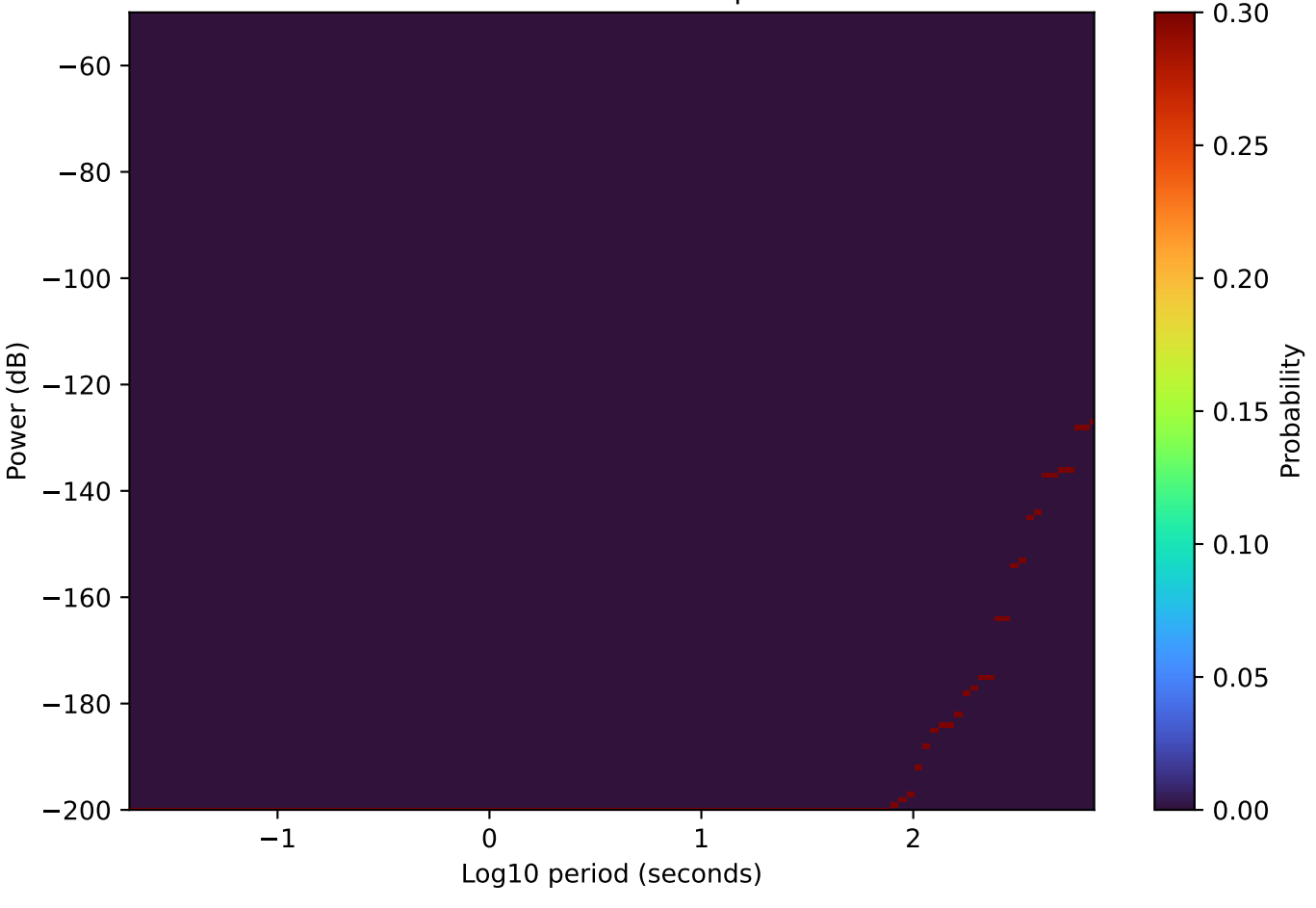

BK.THIS.00.HHZ 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

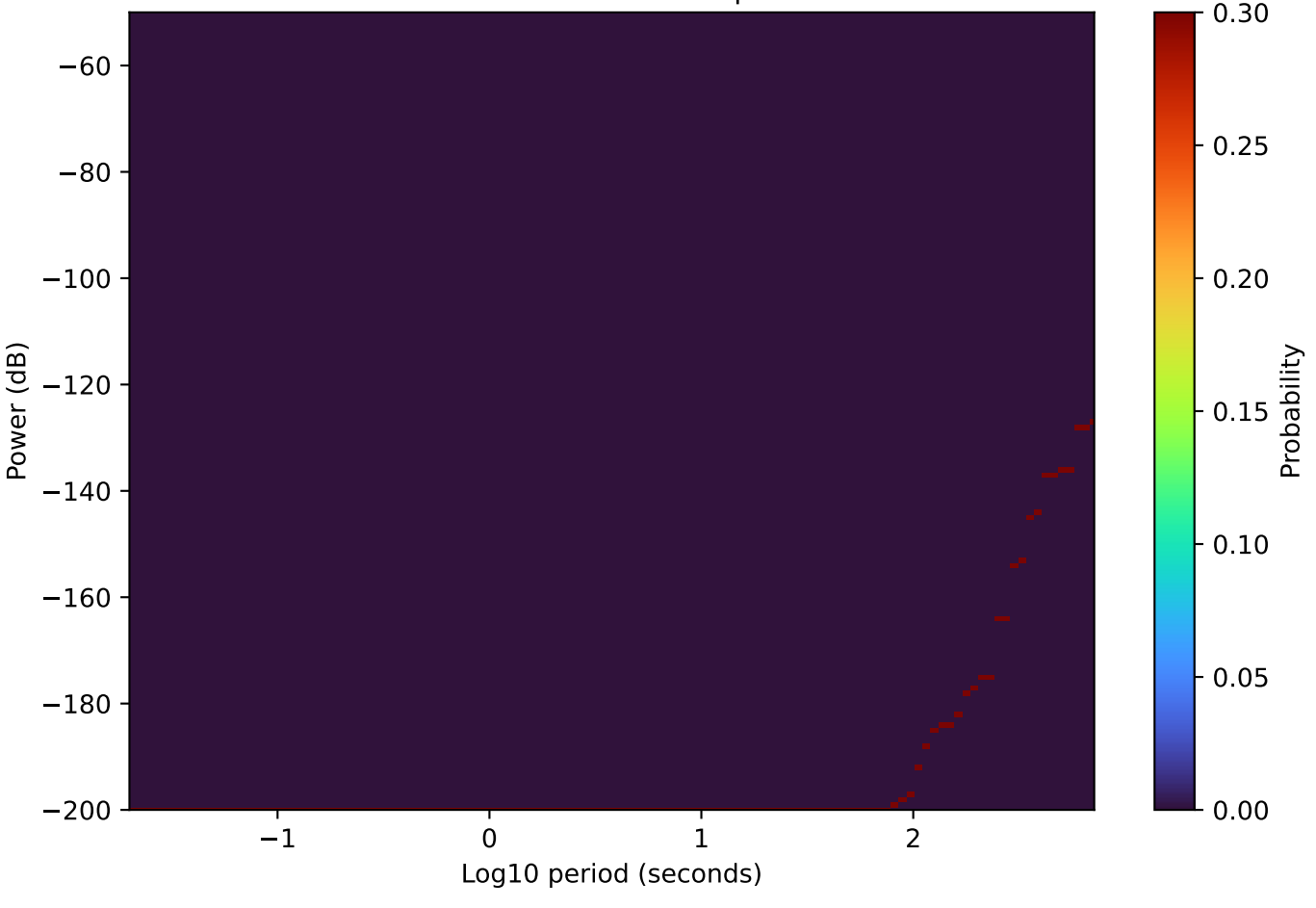

BK.WELL.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

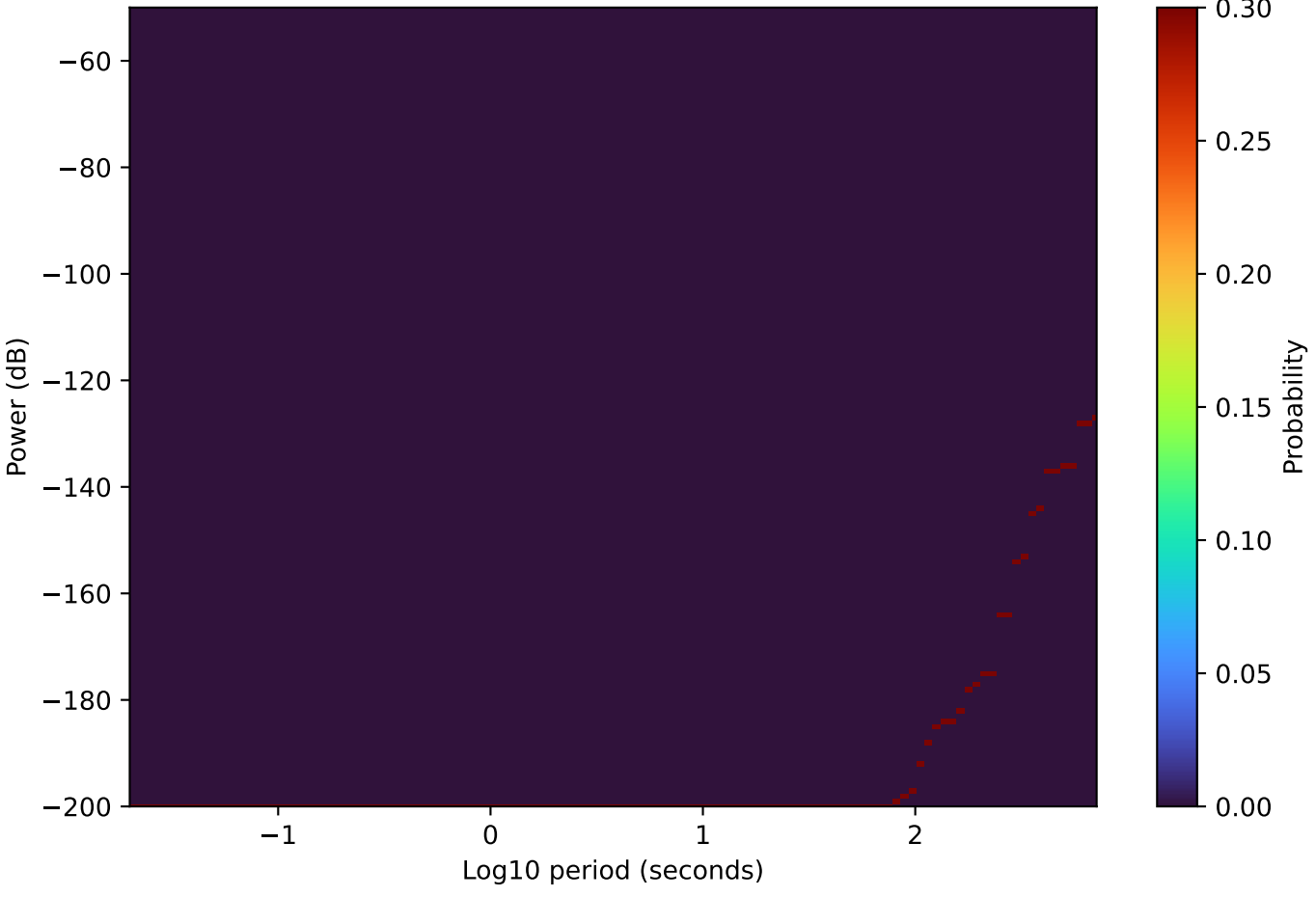

BK.WELL.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

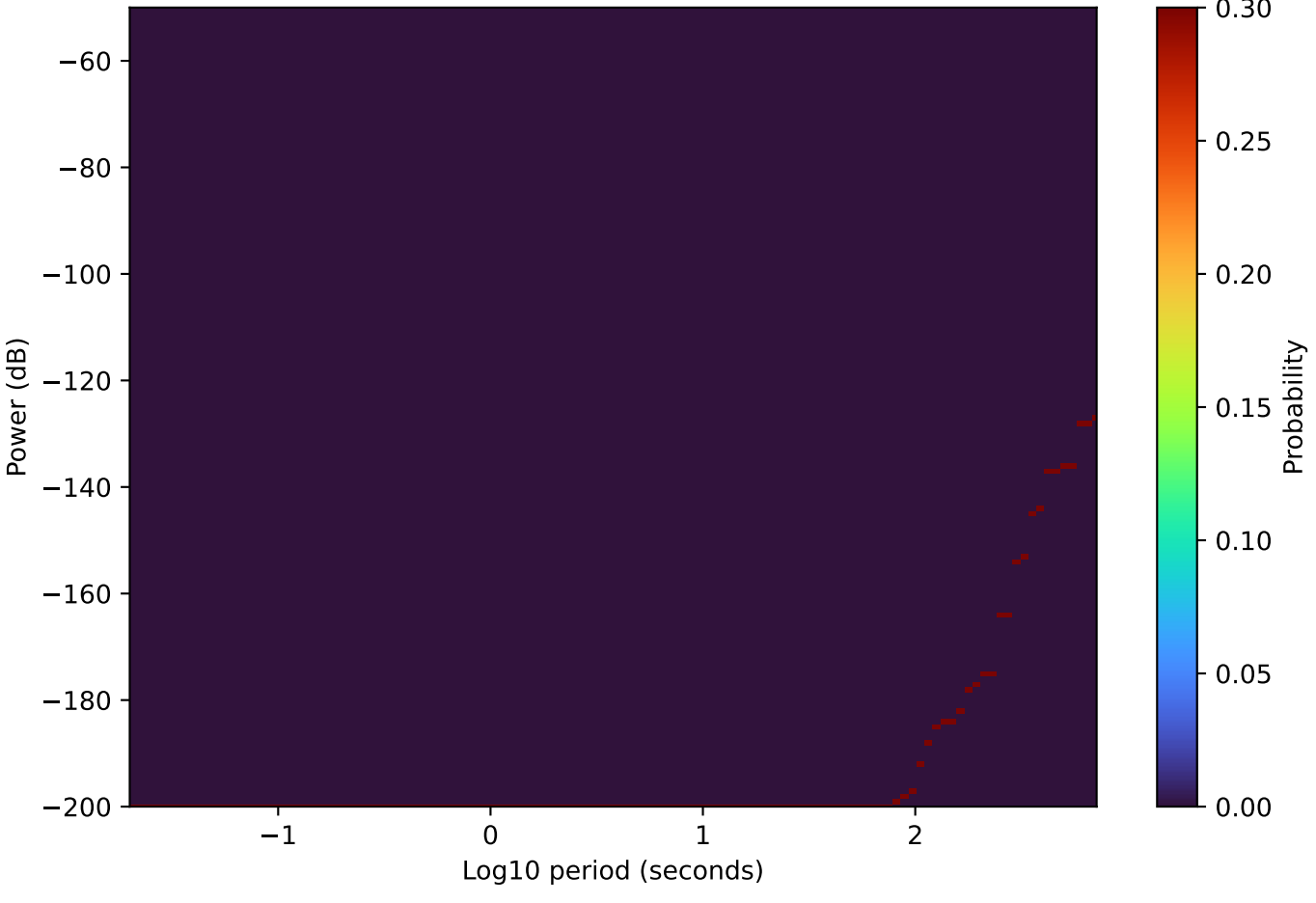

BK.WELL.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

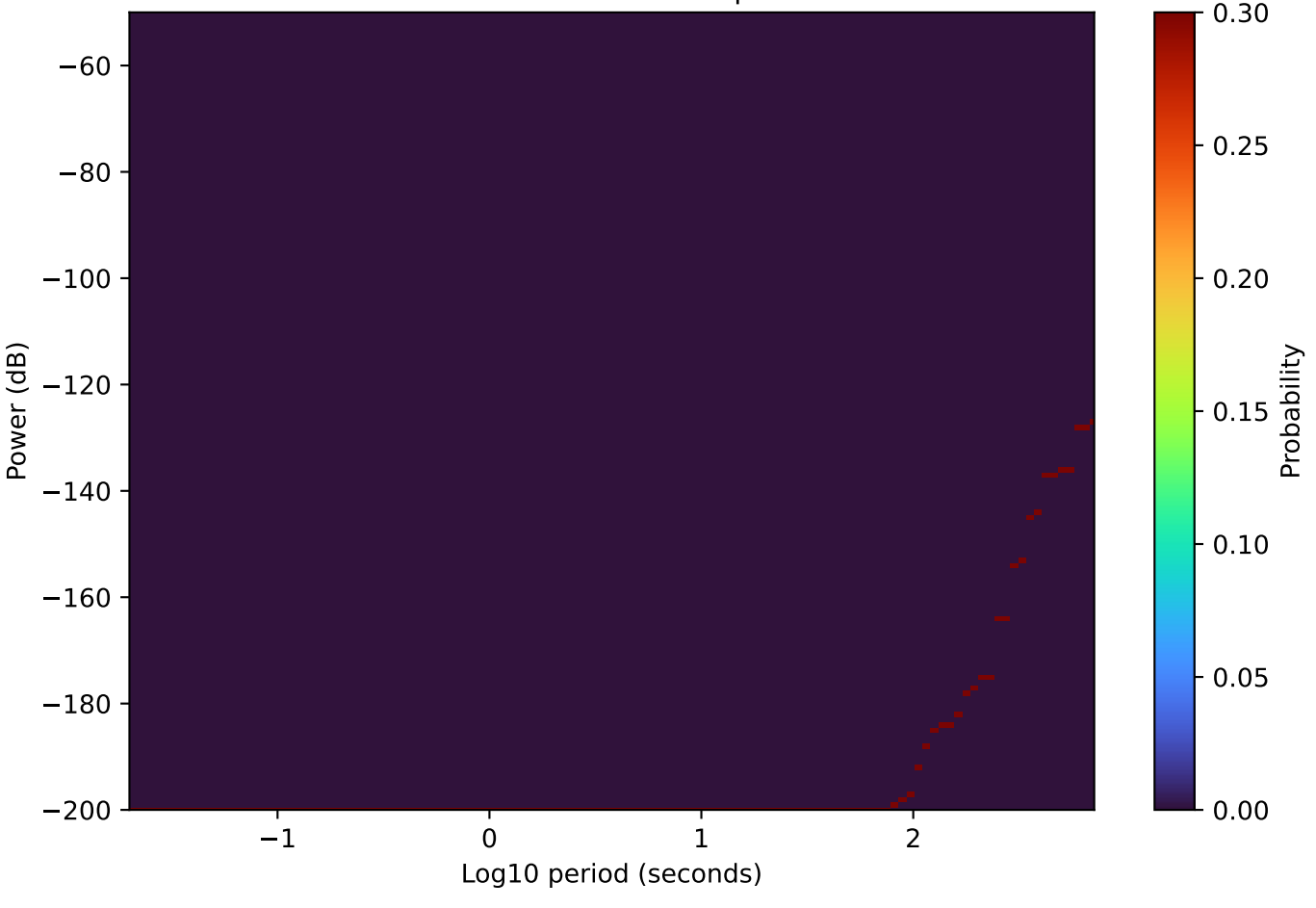

BK.WELL.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

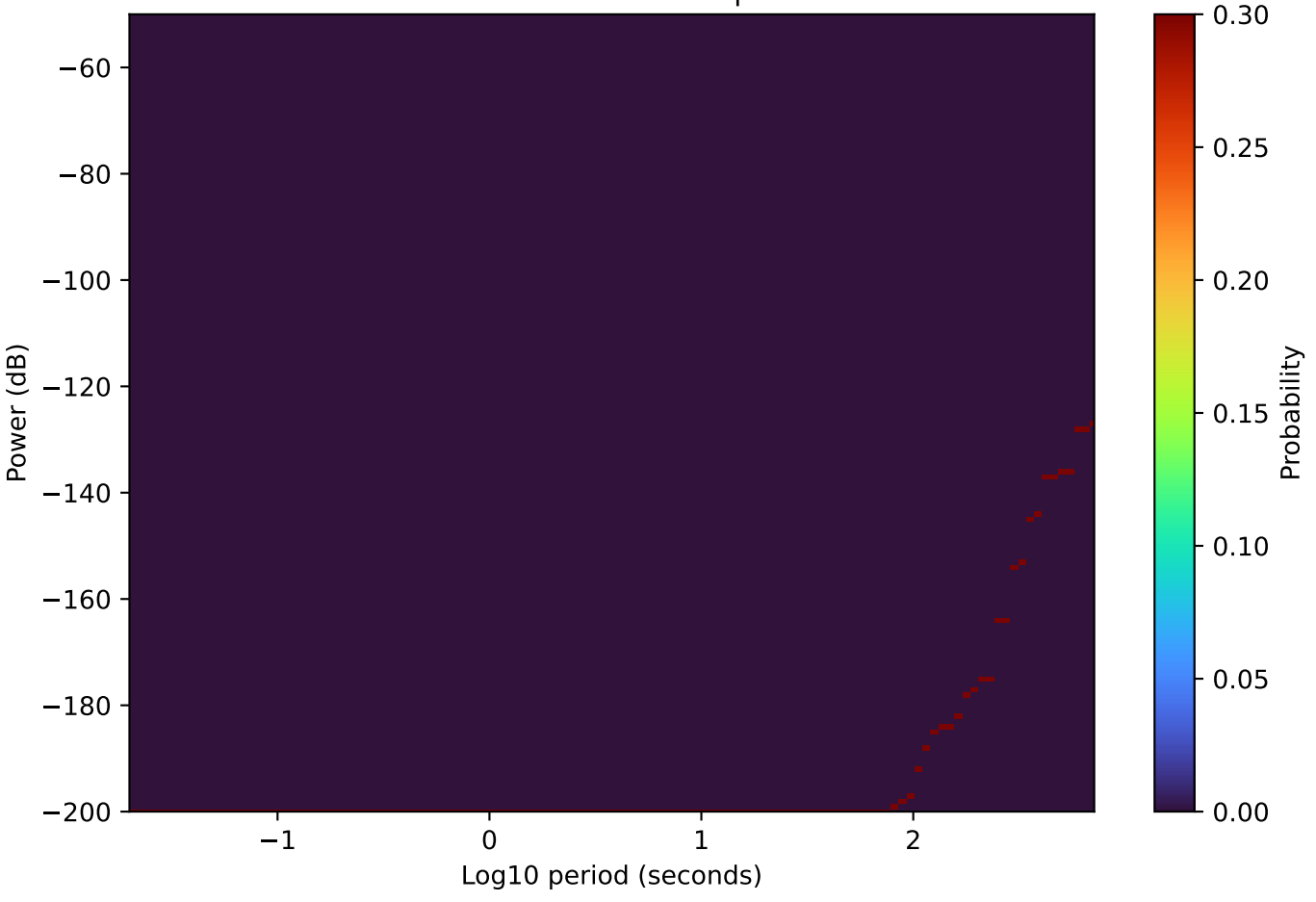

BK.WELL.00.HHZ 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

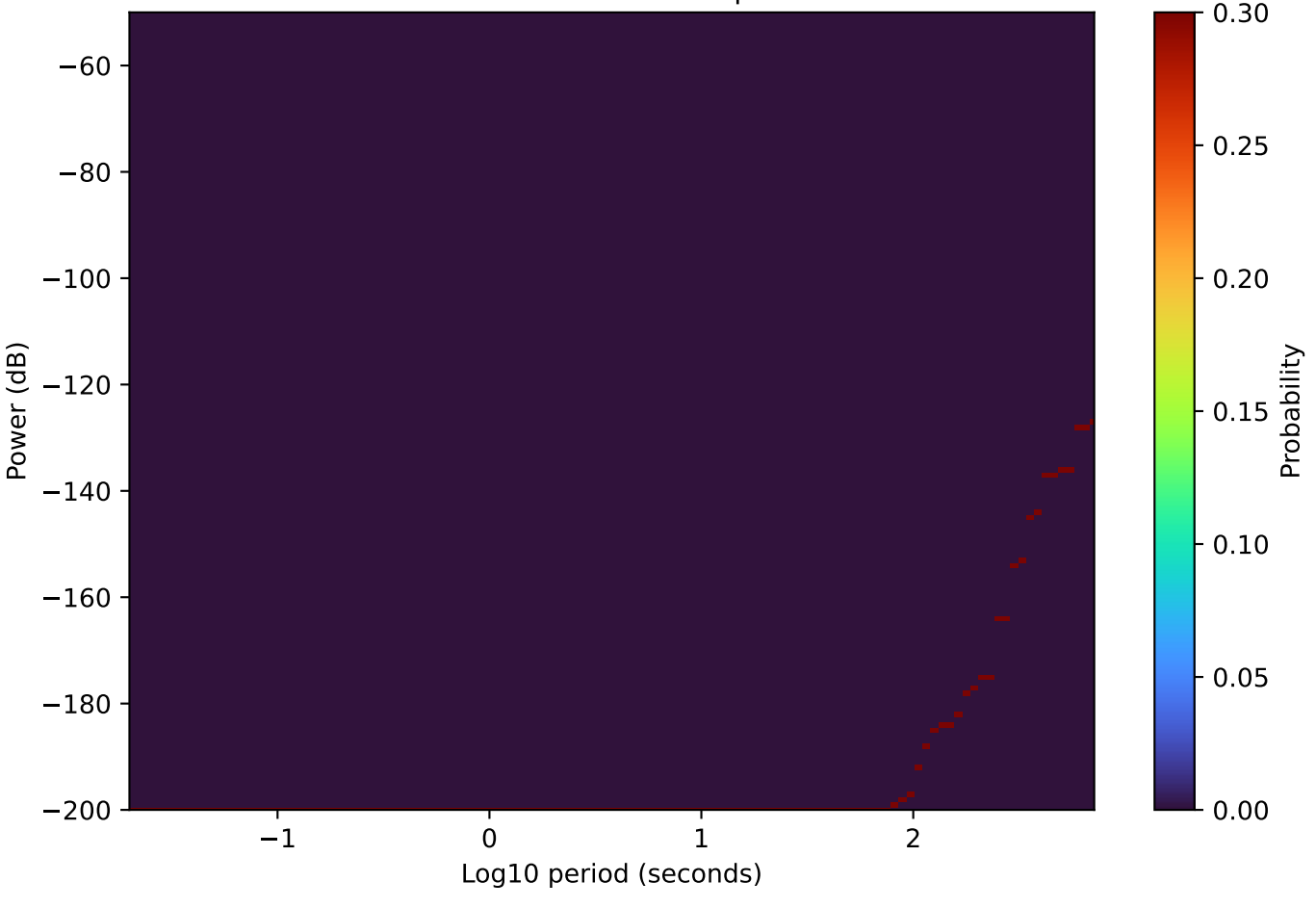

BK.WELL.00.HHZ 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

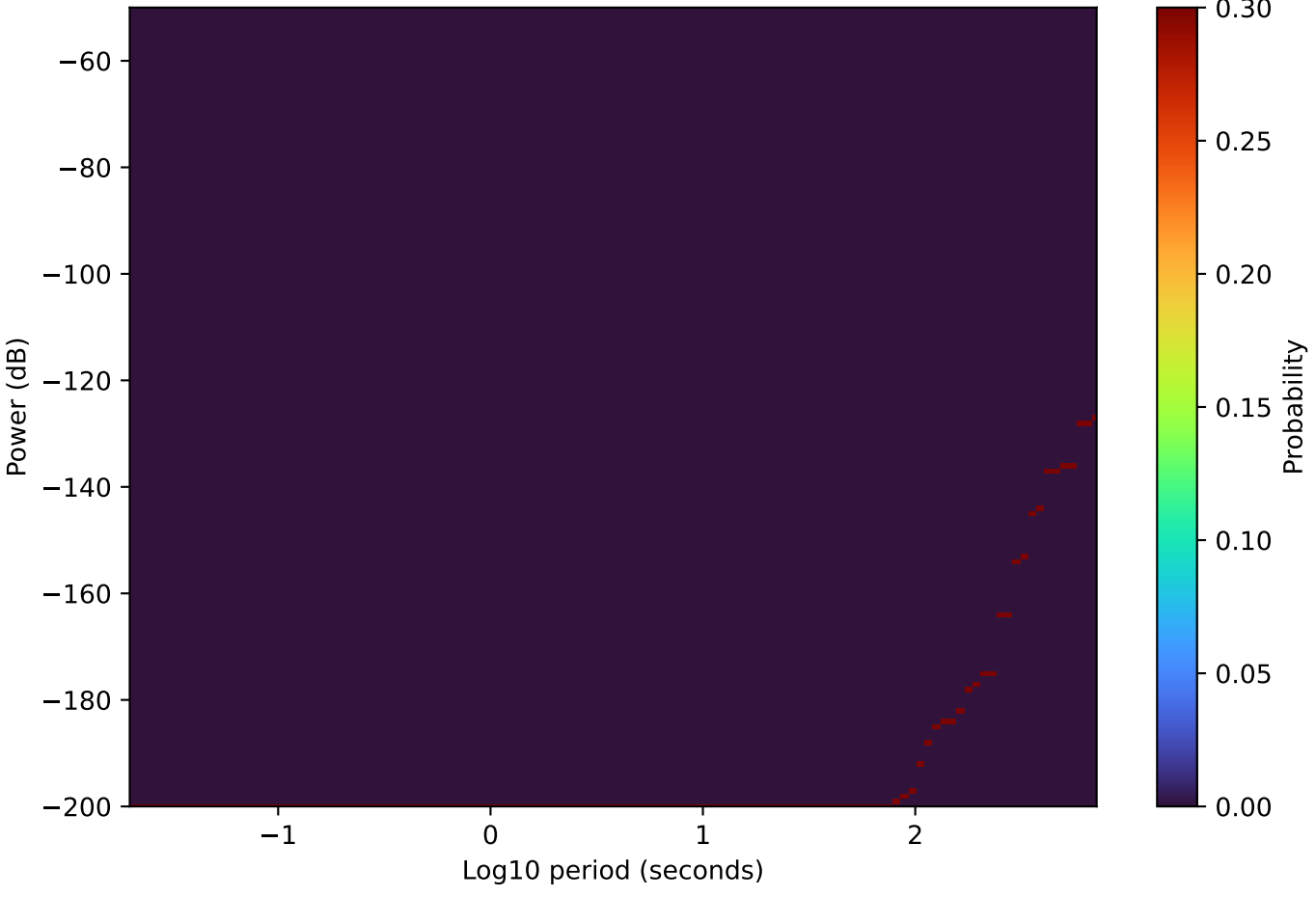

BK.WELL.00.HHZ 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

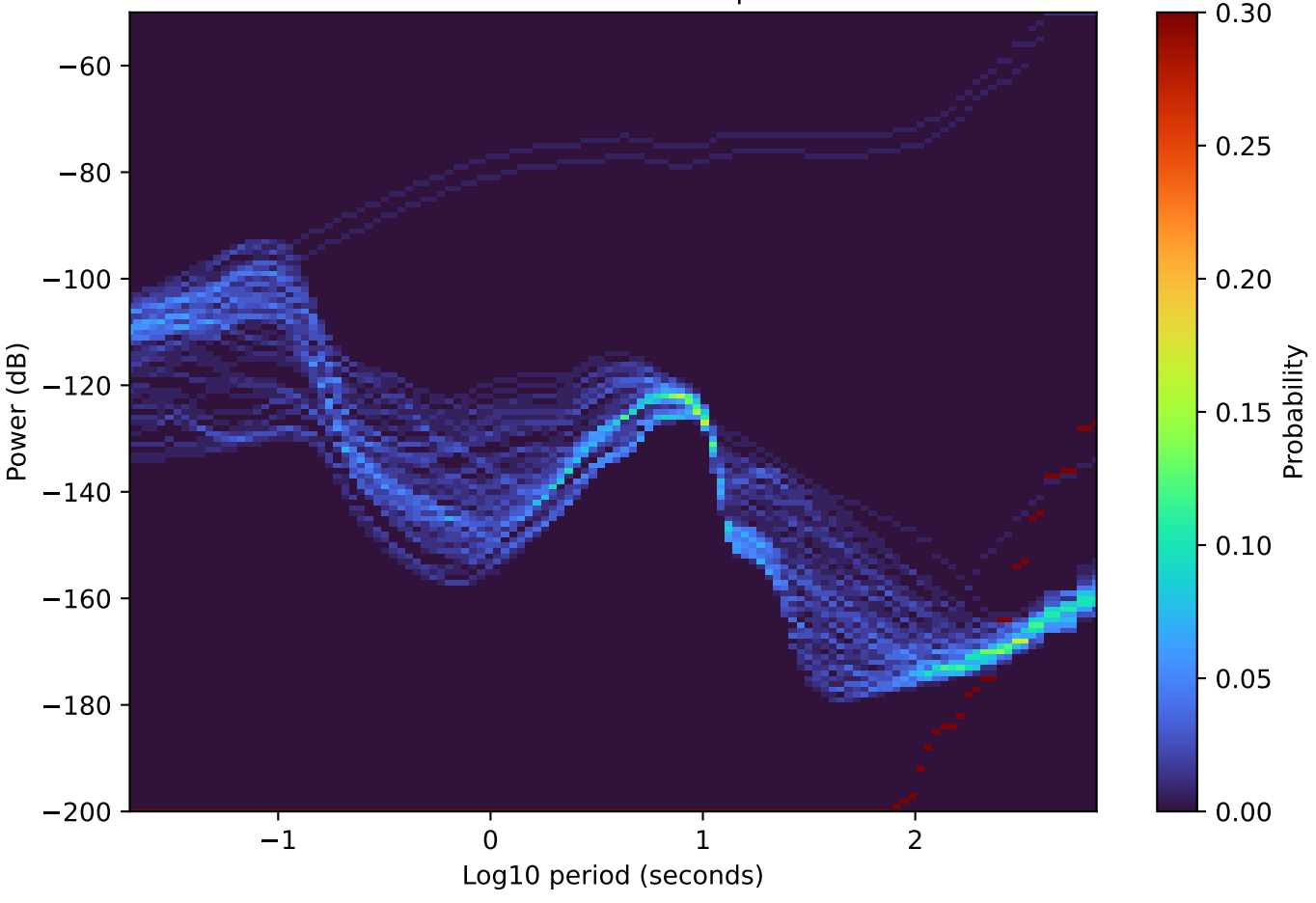

BK.WELL.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

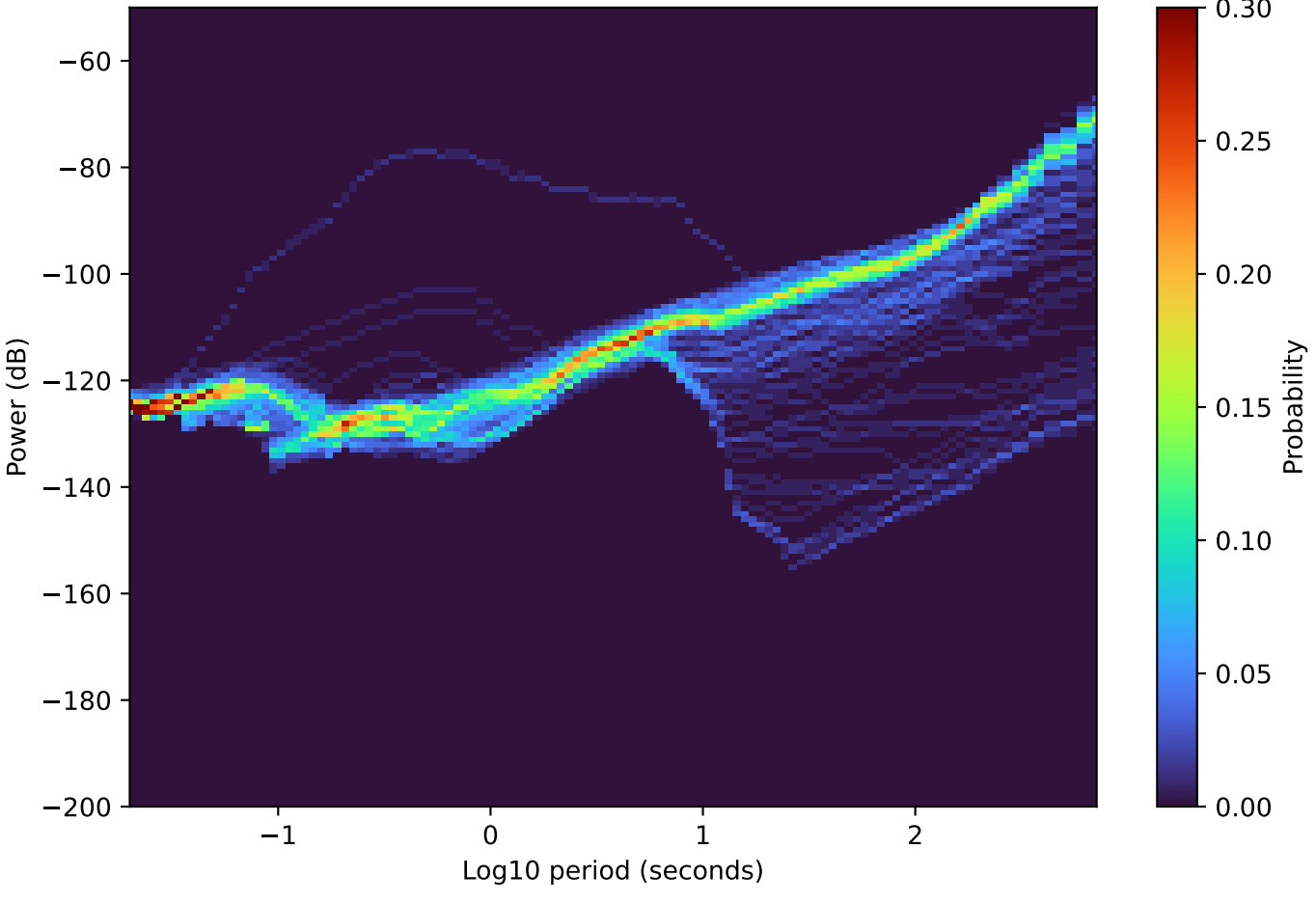

BK.WELL.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

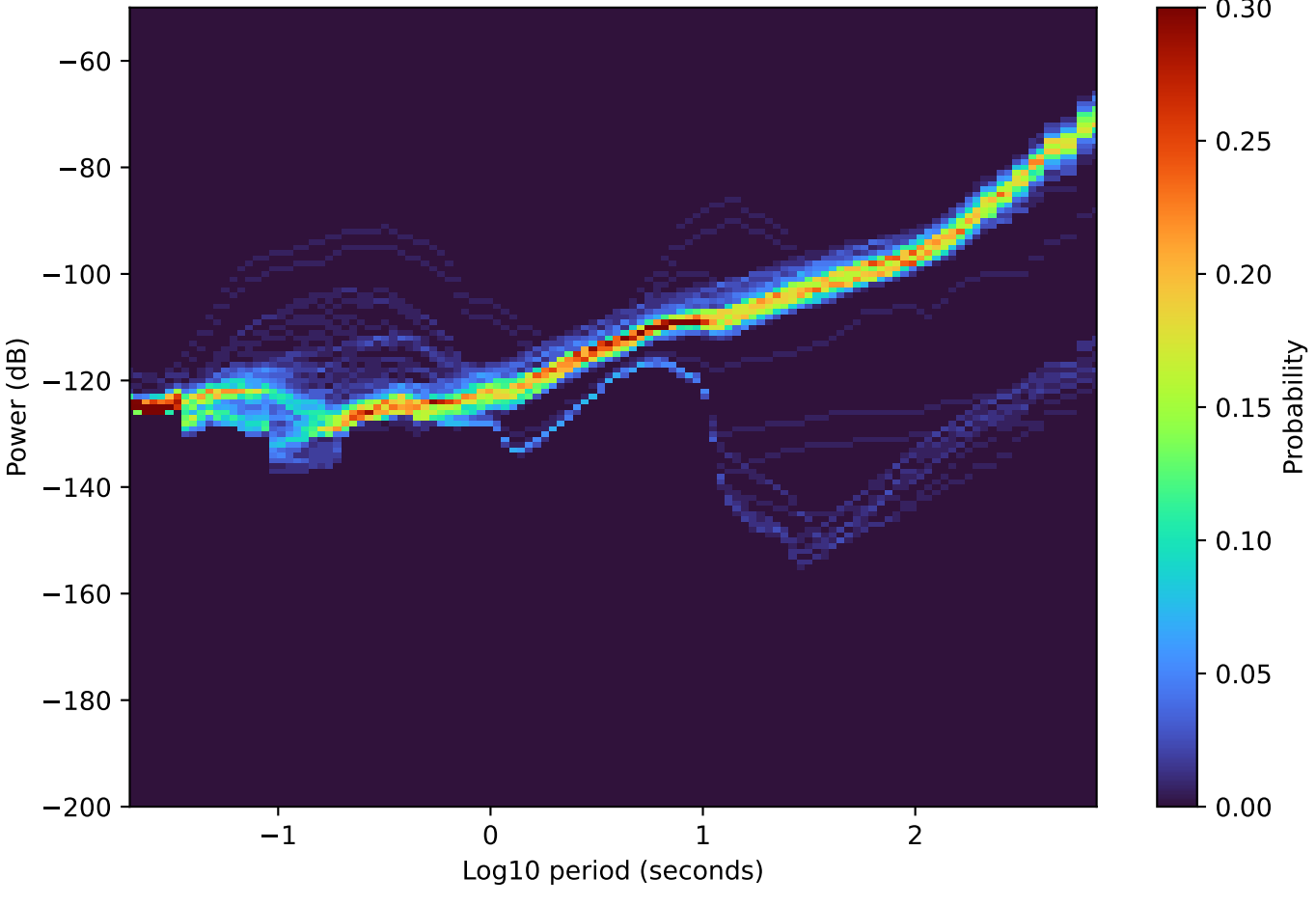

BK.WELL.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

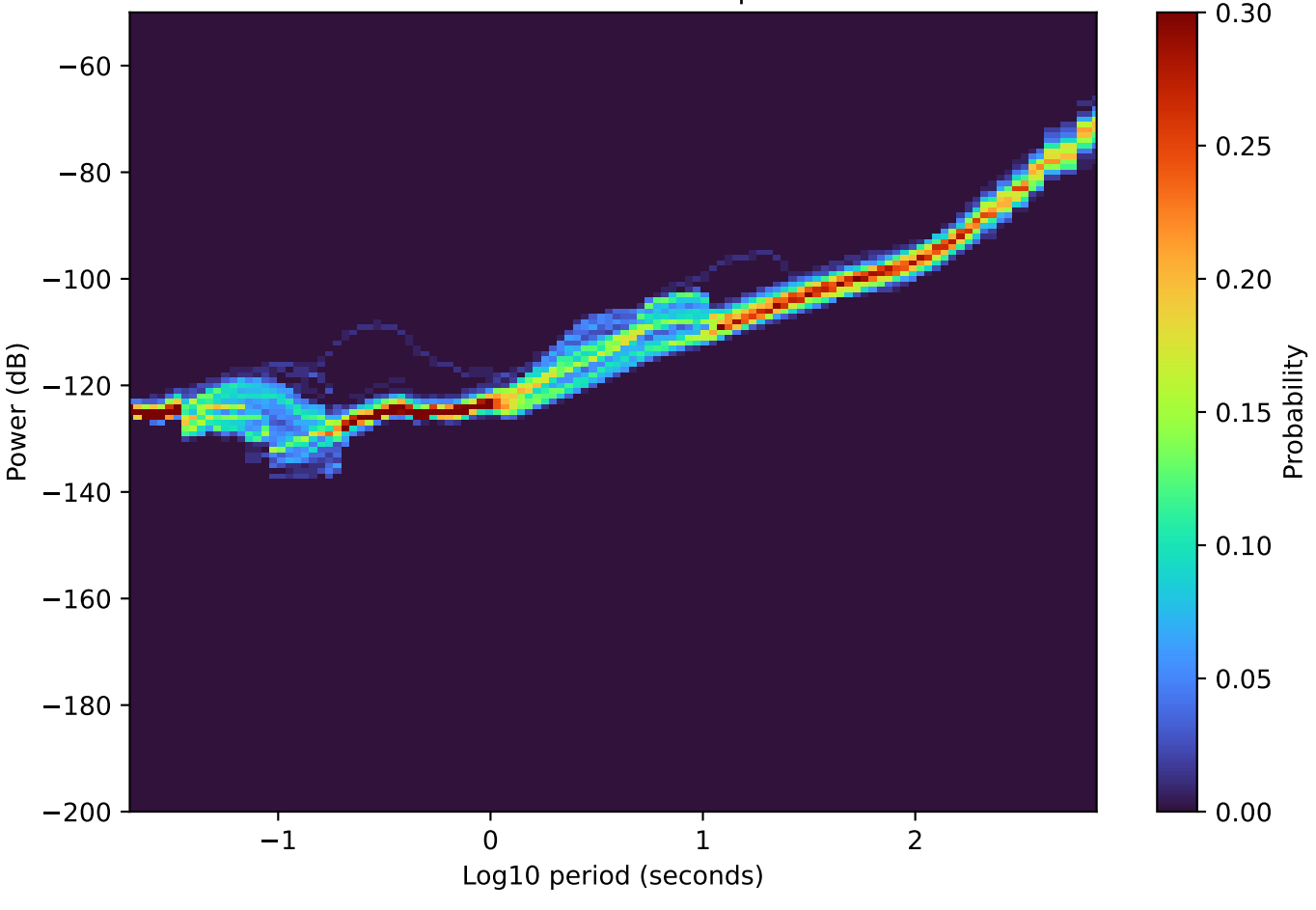

BK.WELL.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

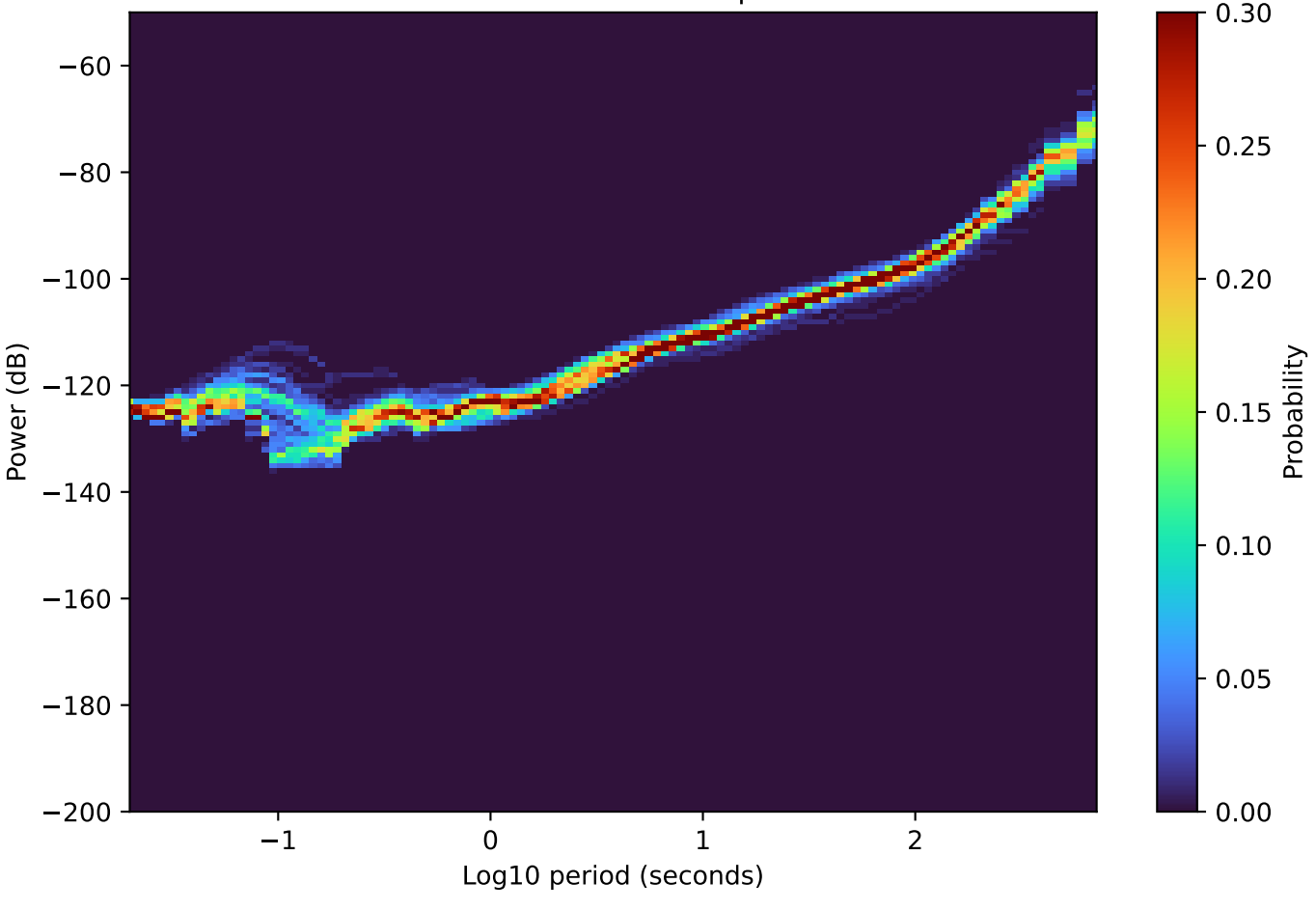

BK.WELL.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

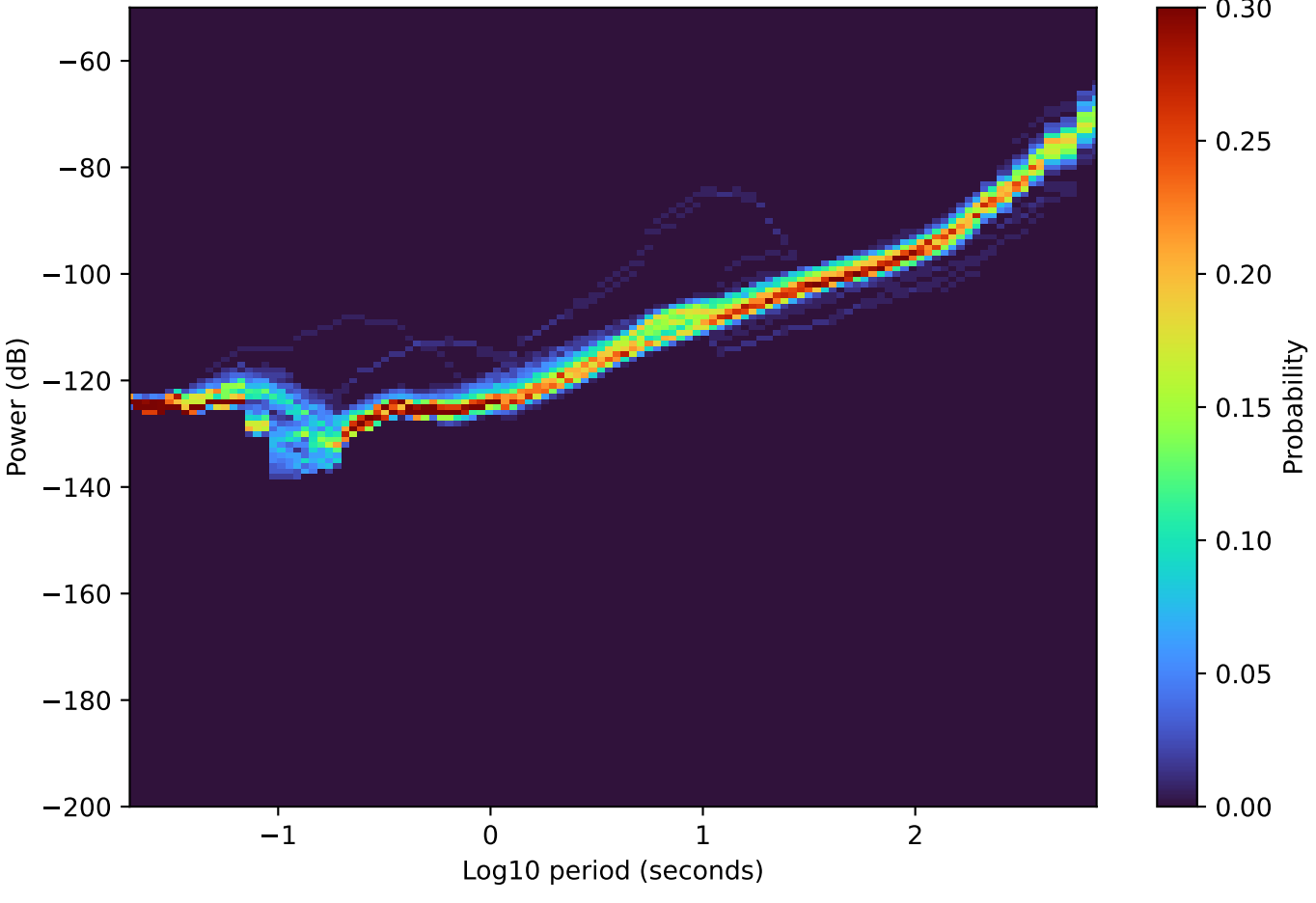

BK.WELL.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

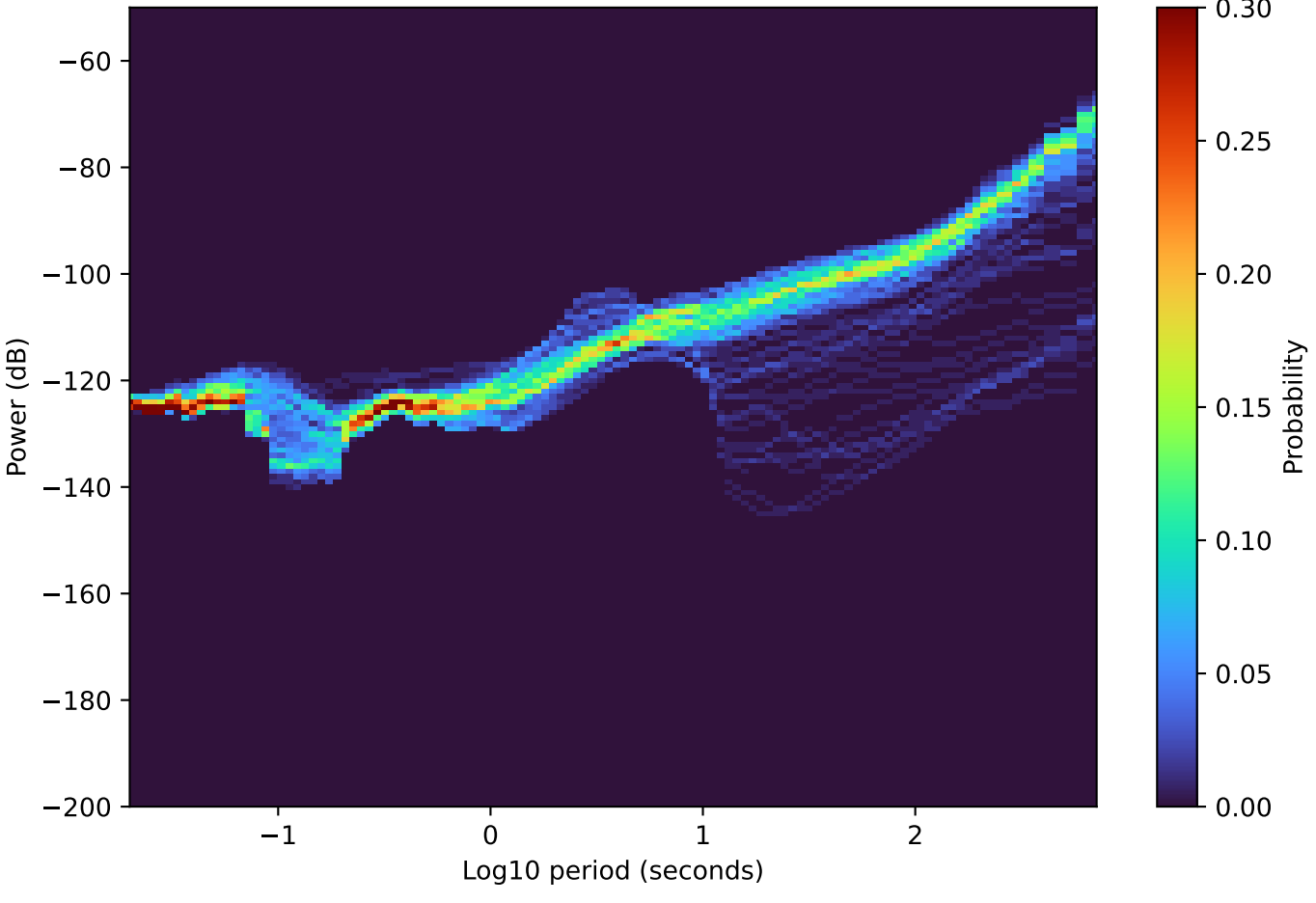

BK.WENL.00.HHE 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

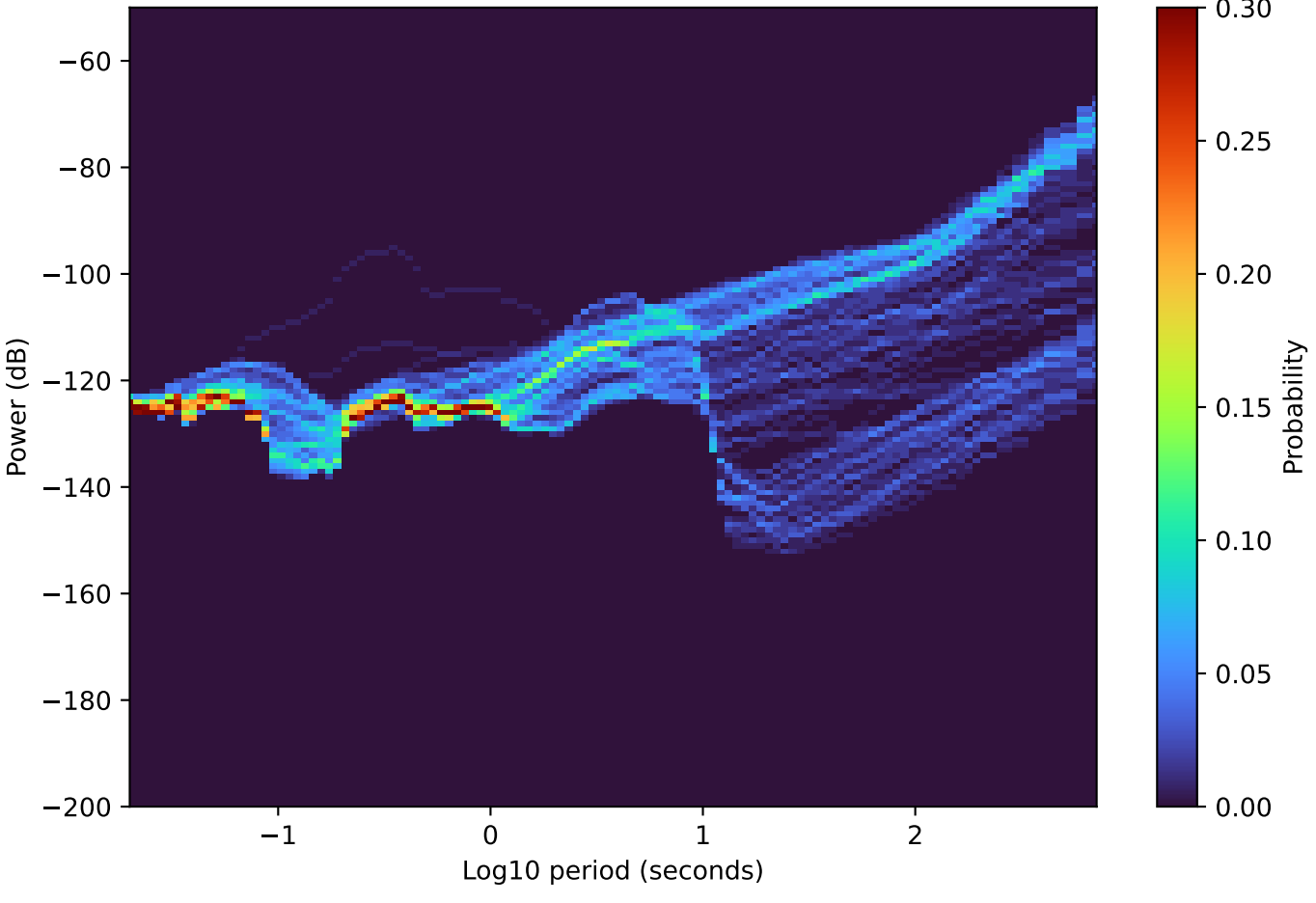

BK.WENL.00.HHE 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

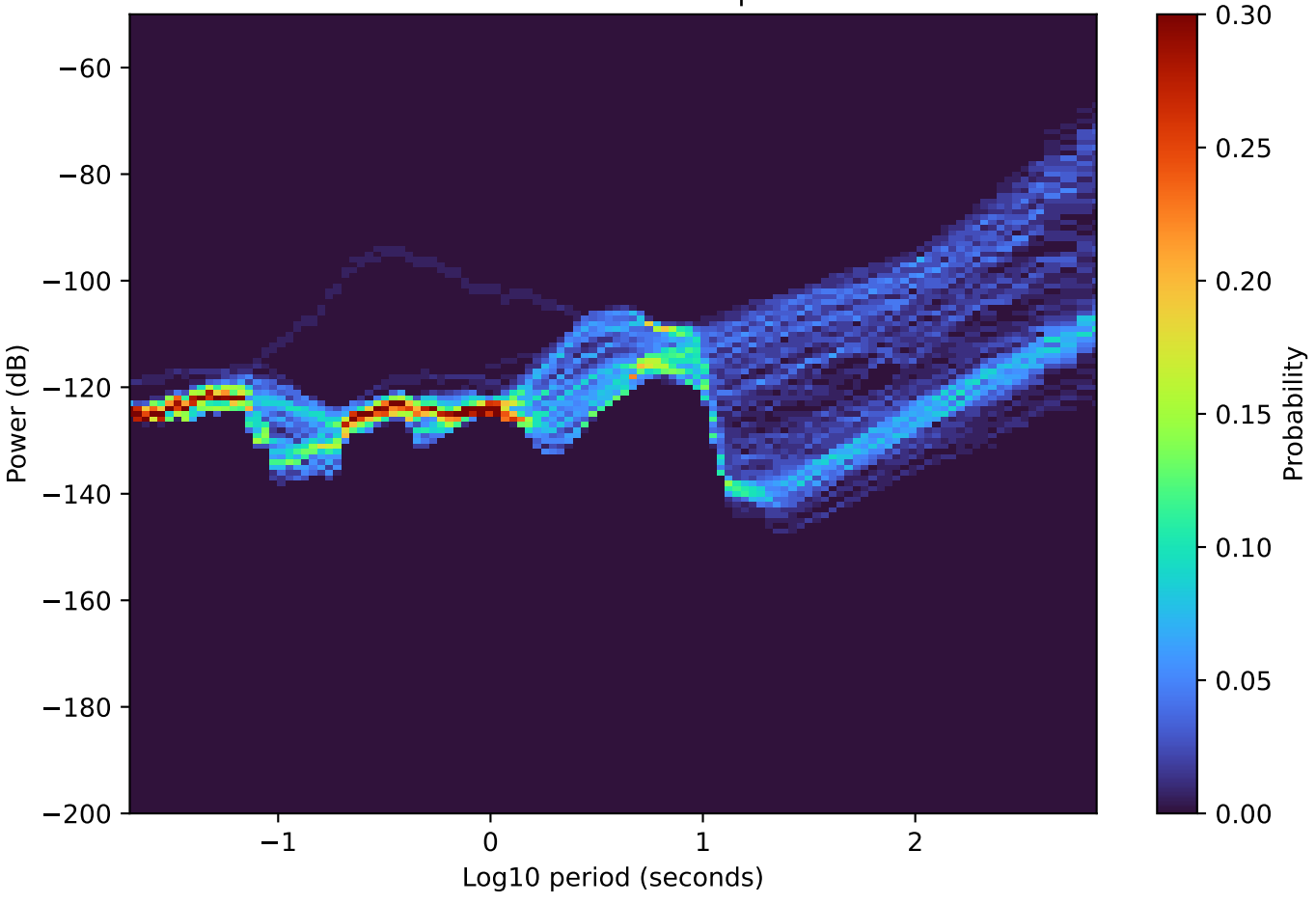

BK.WENL.00.HHE 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

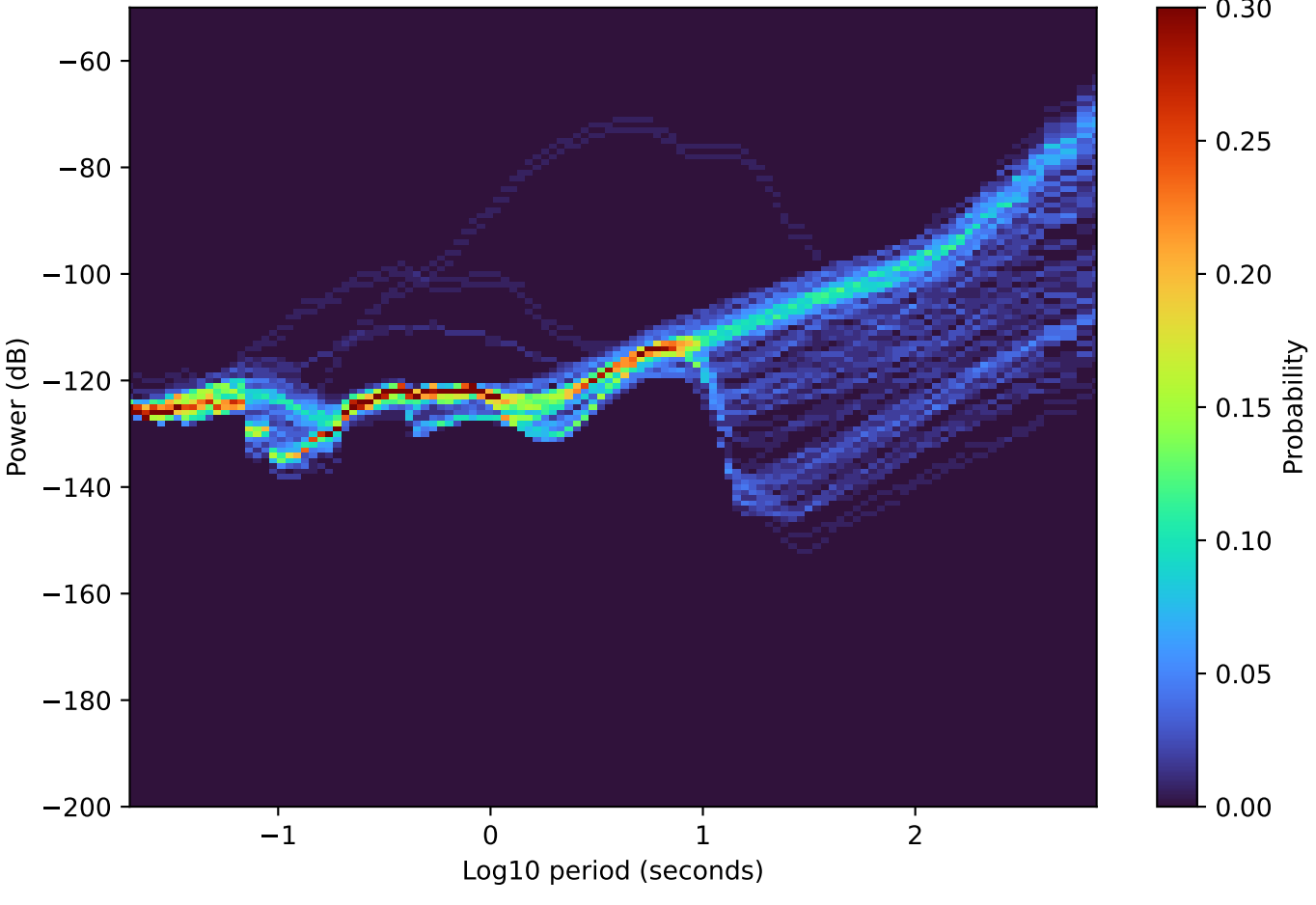

BK.WENL.00.HHE 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

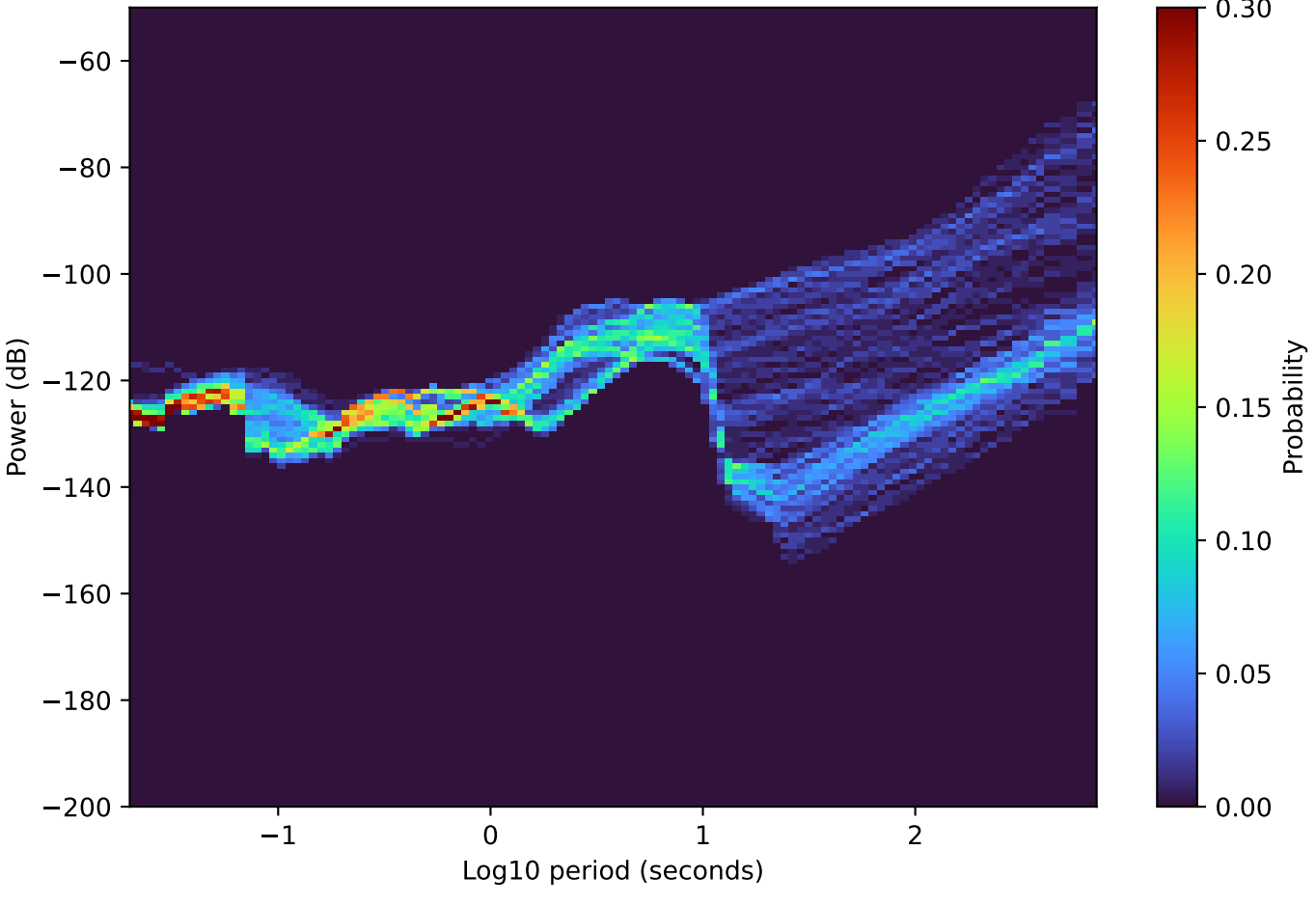

BK.WENL.00.HHE 2022.324 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

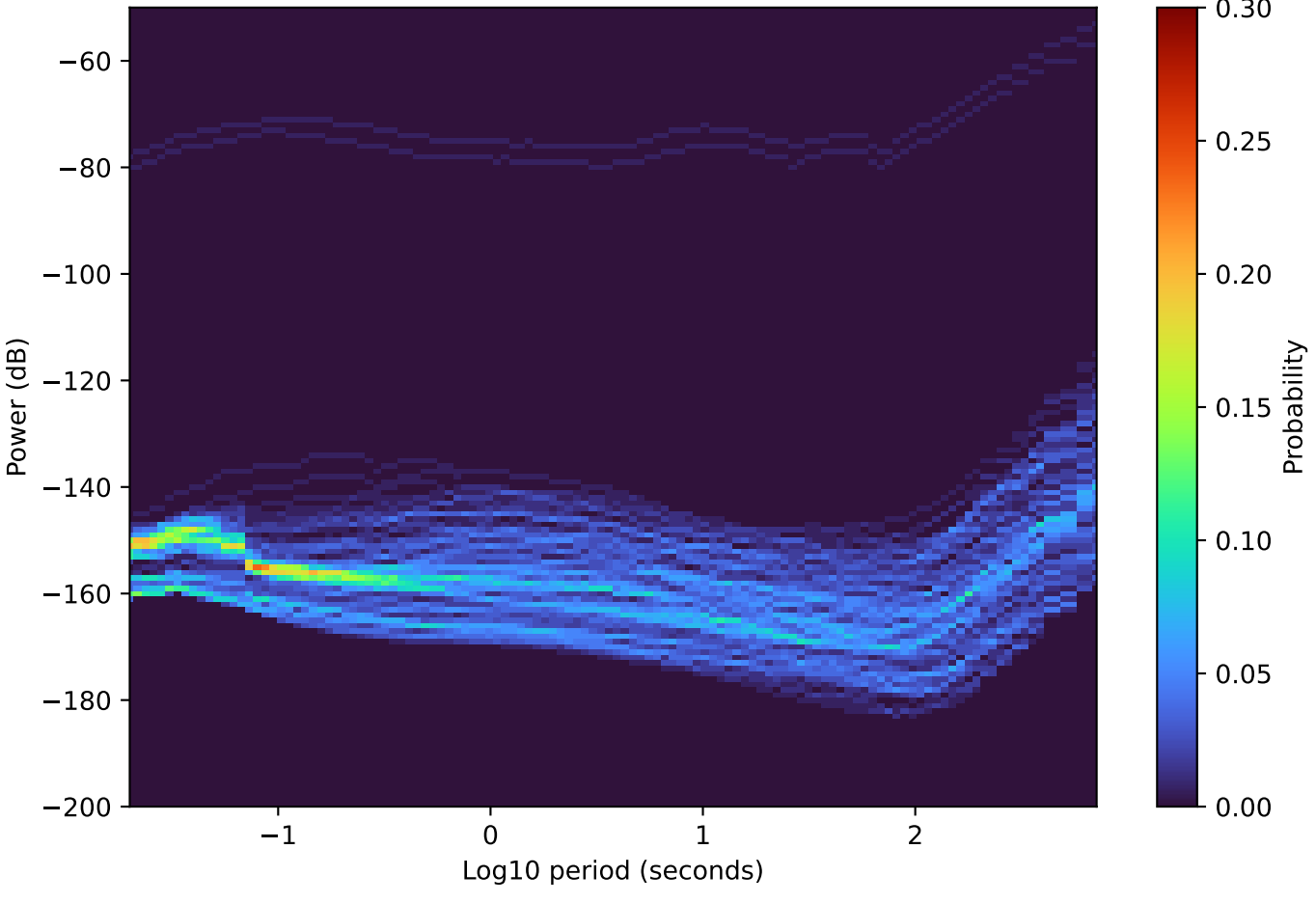

BK.WENL.00.HHE 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

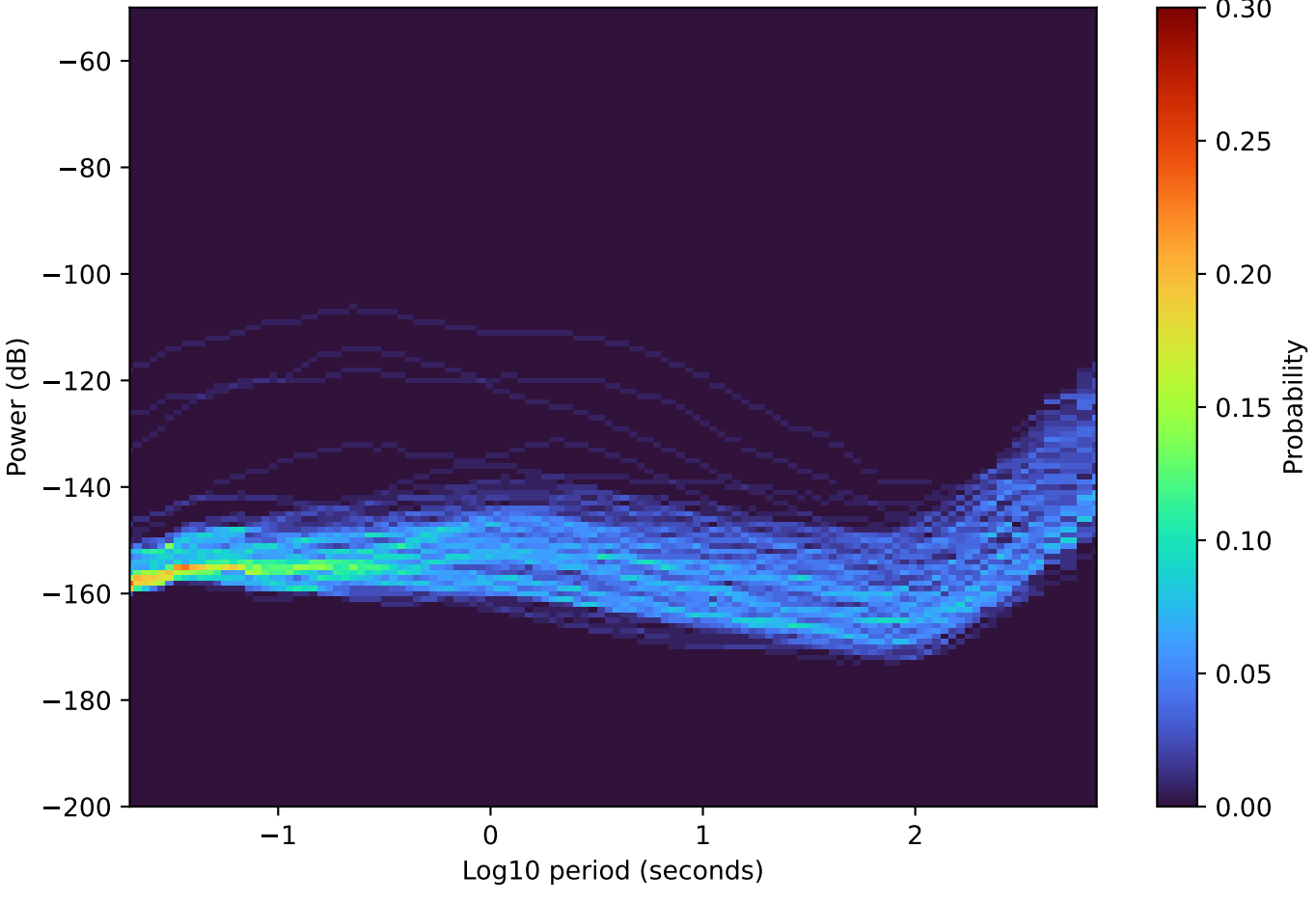

BK.WENL.00.HHE 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

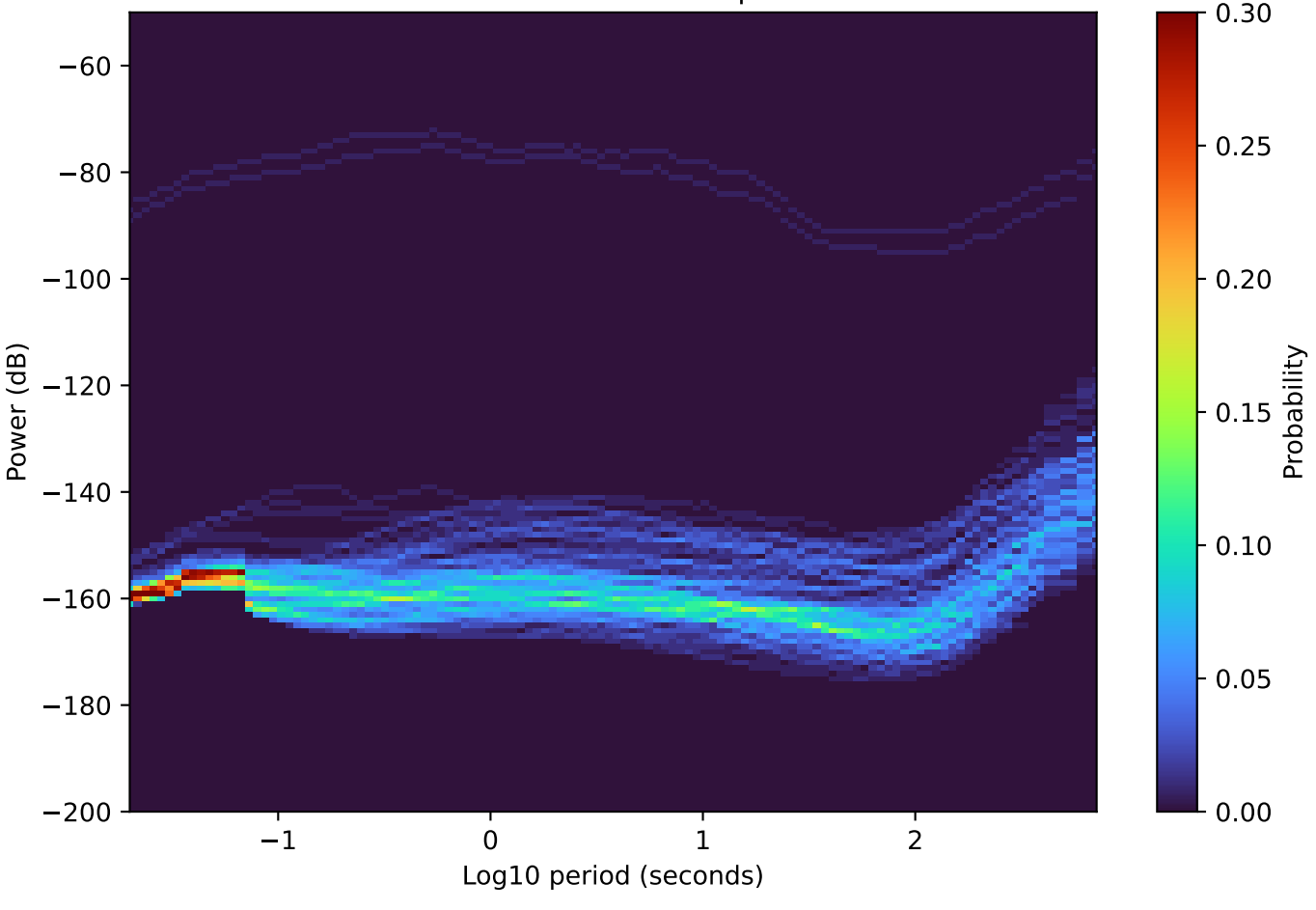

BK.WENL.00.HHE 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

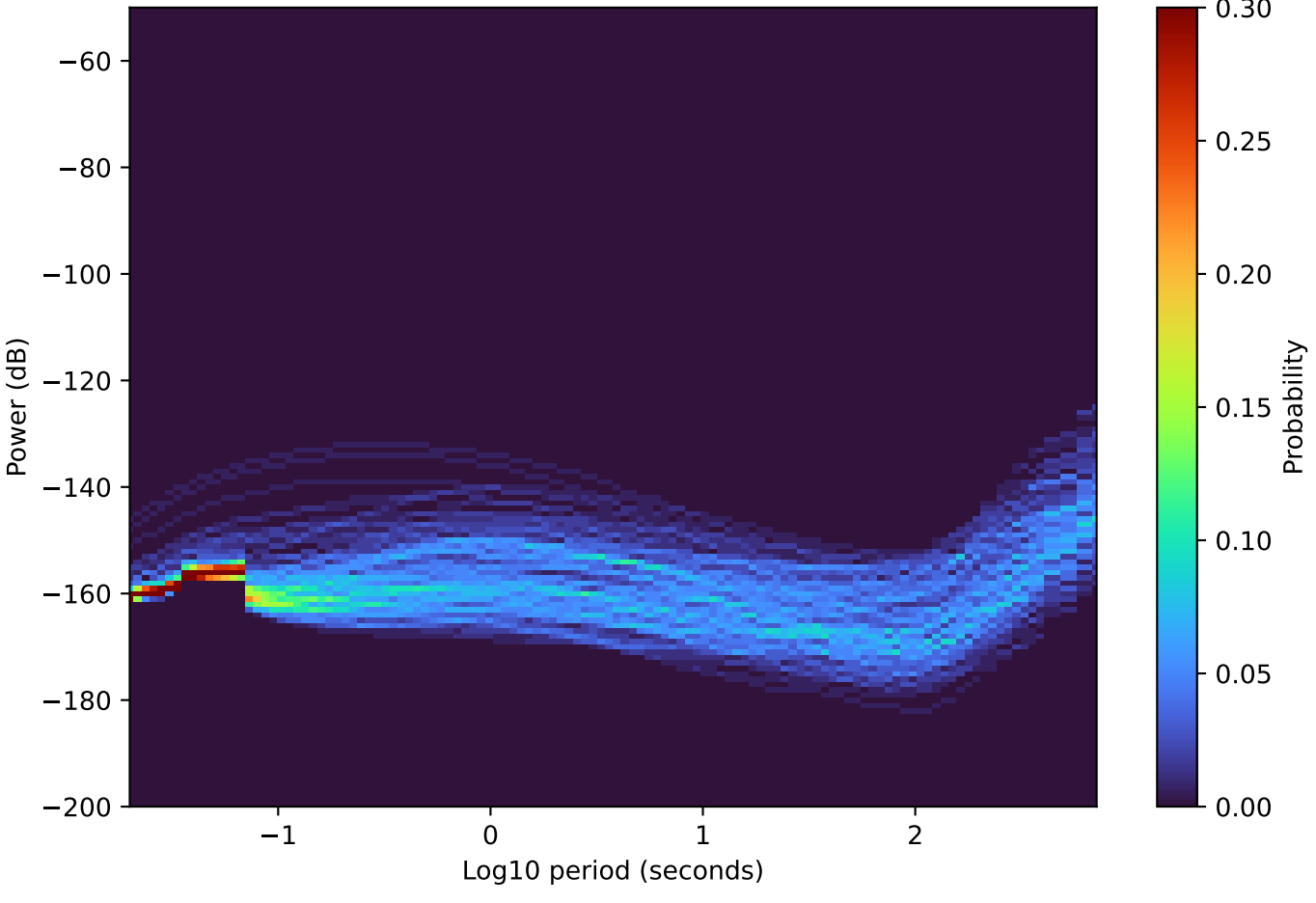

BK.WENL.00.HHE 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

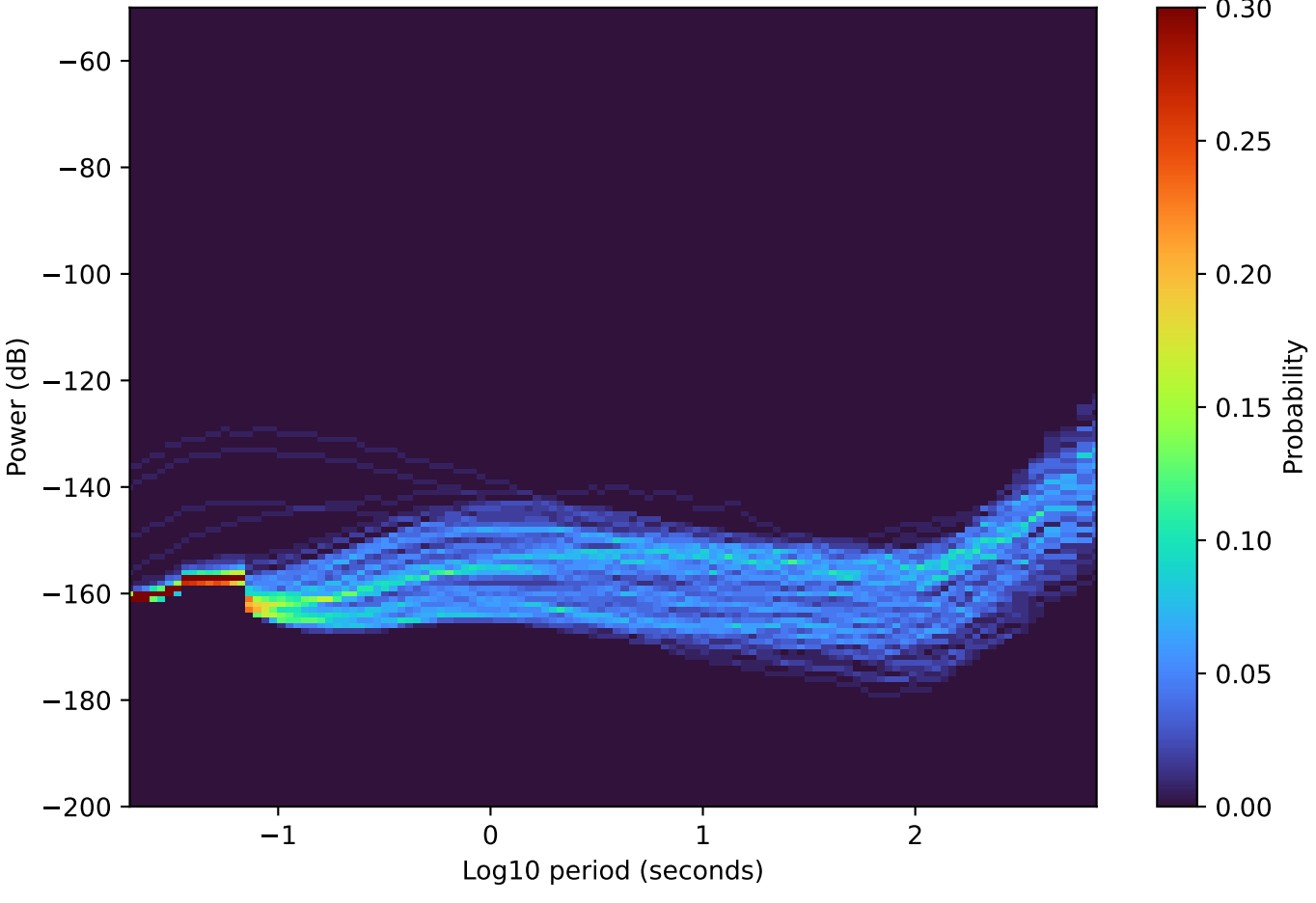

BK.WENL.00.HHE 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

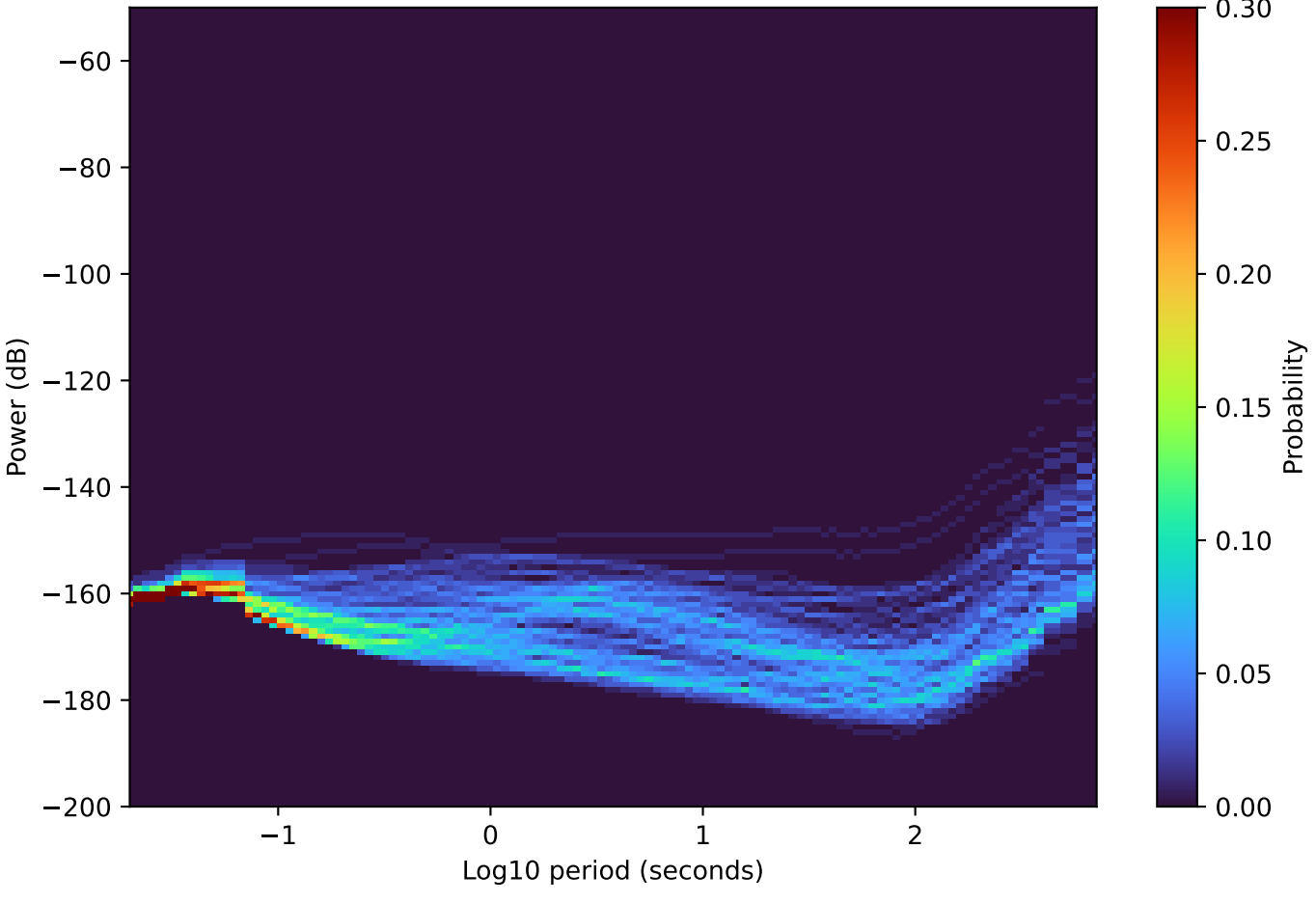

BK.WENL.00.HHE 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

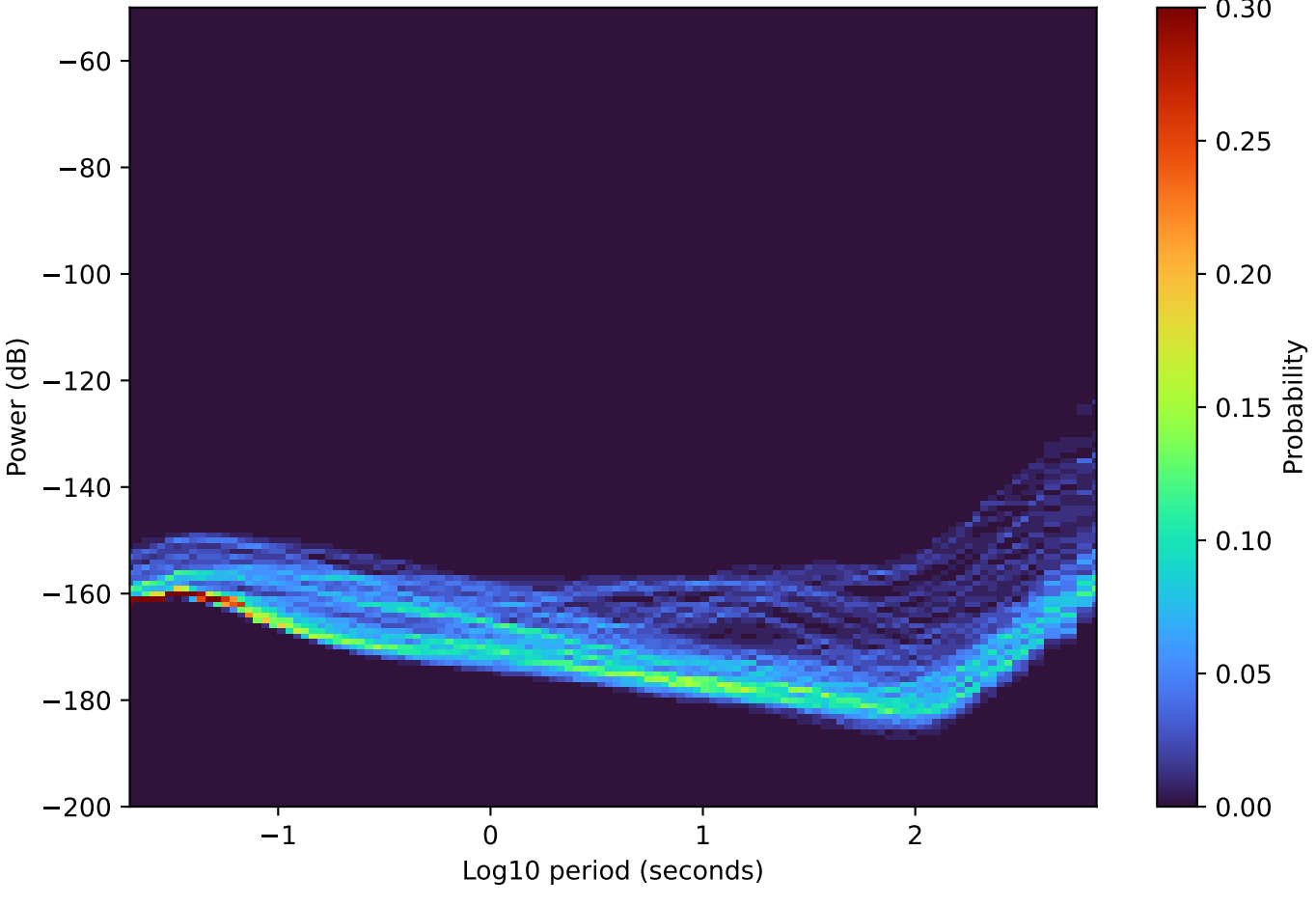

BK.WENL.00.HHE 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

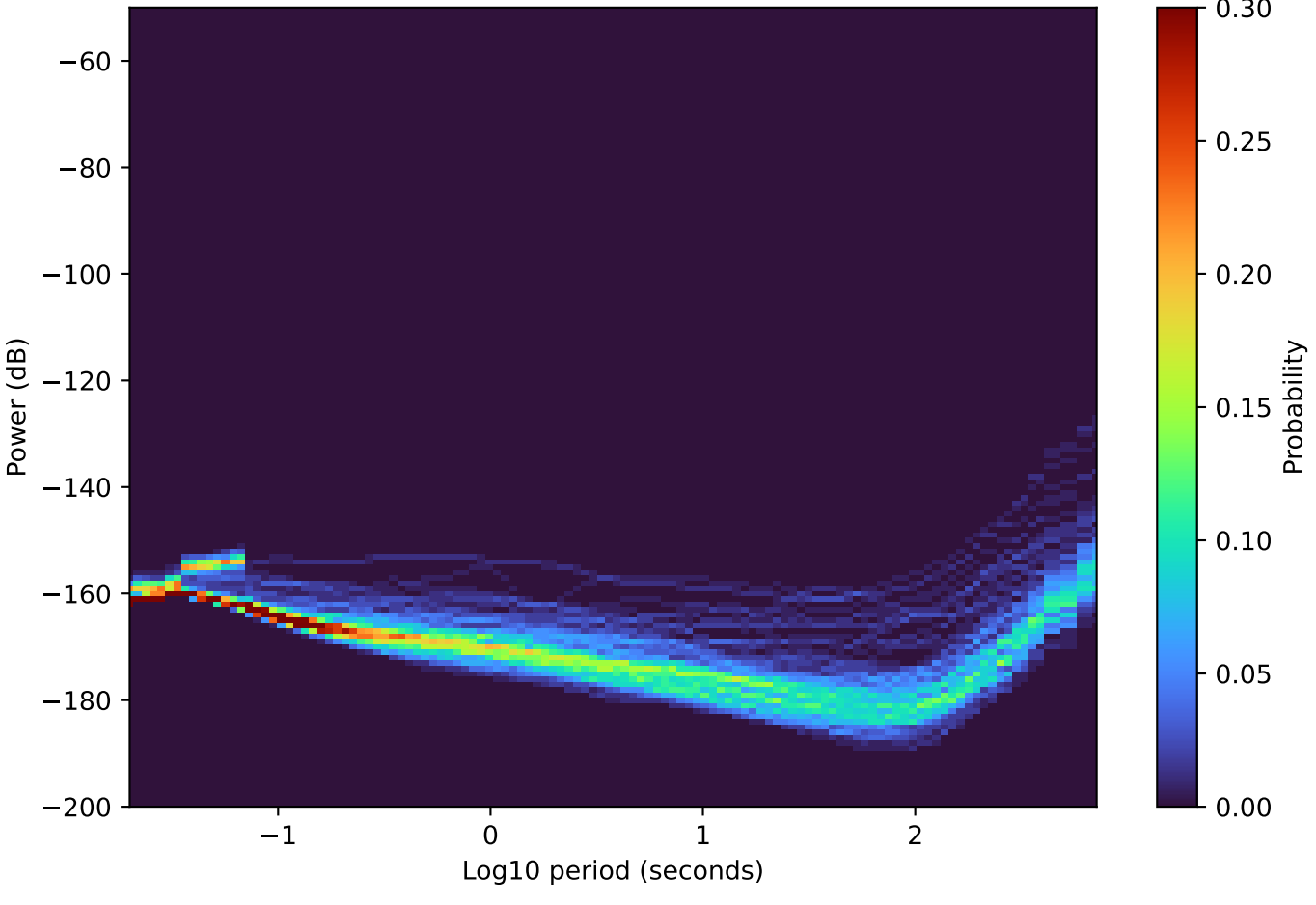

BK.WENL.00.HHE 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

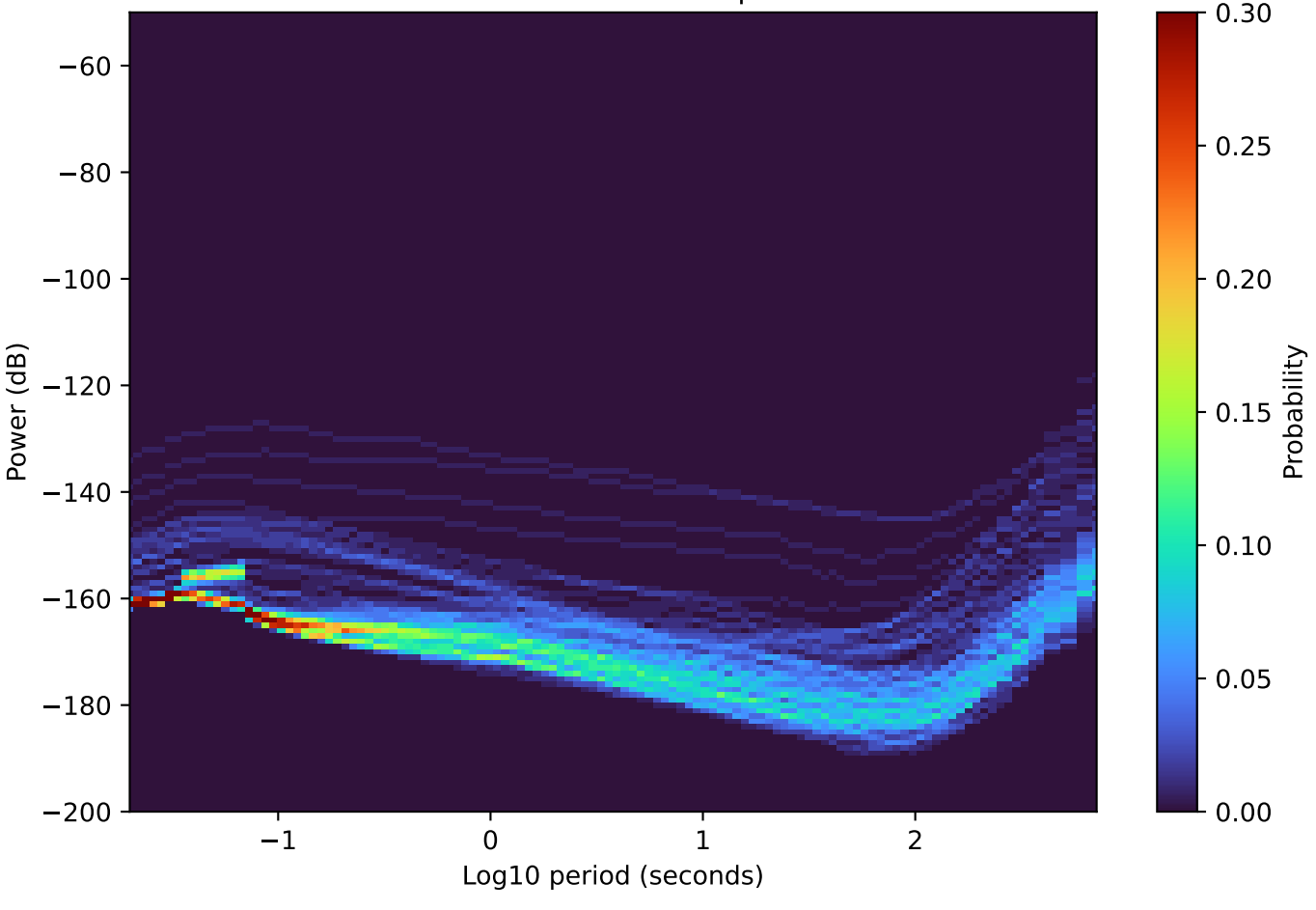

BK.WENL.00.HHE 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

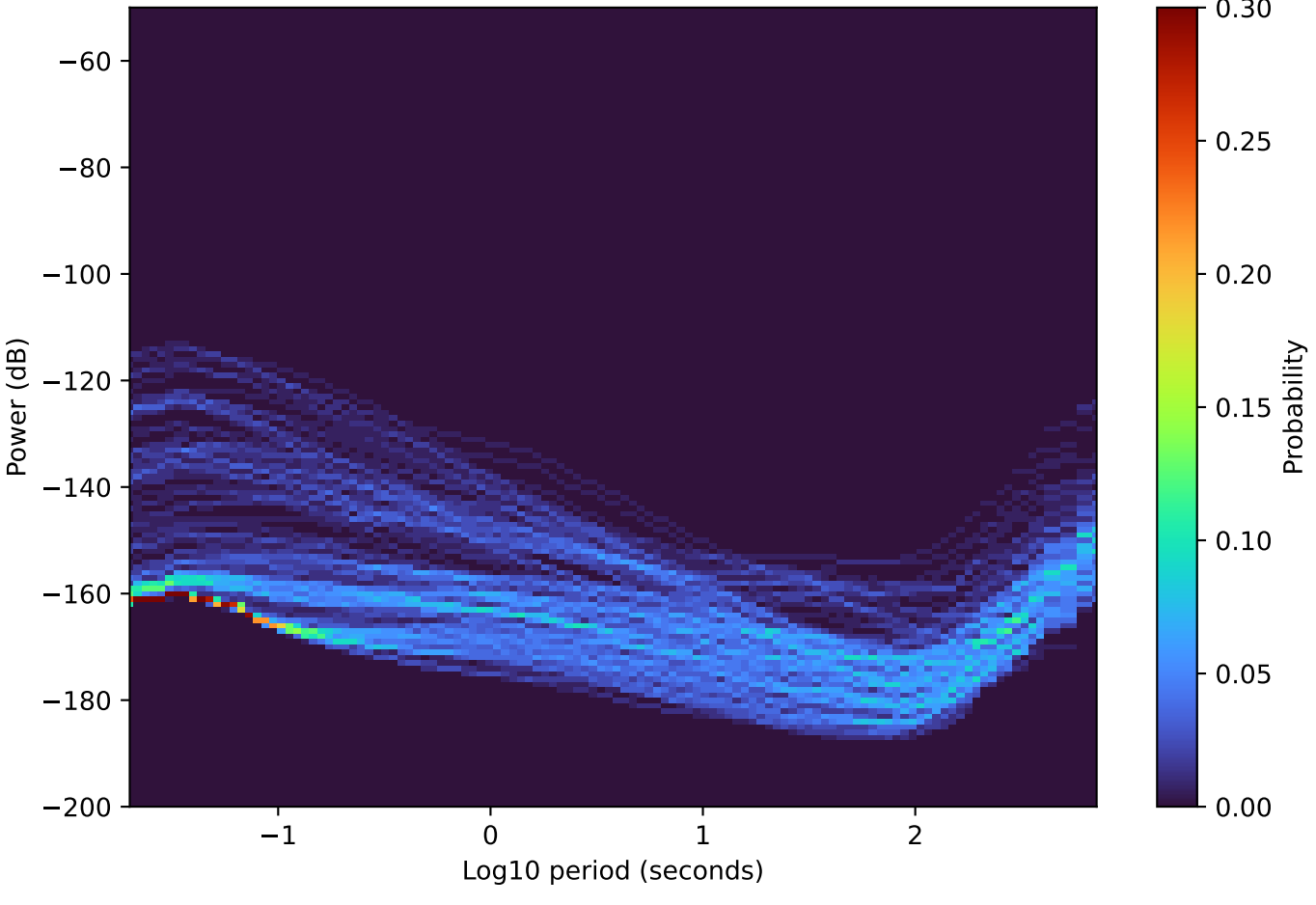

BK.WENL.00.HHE 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

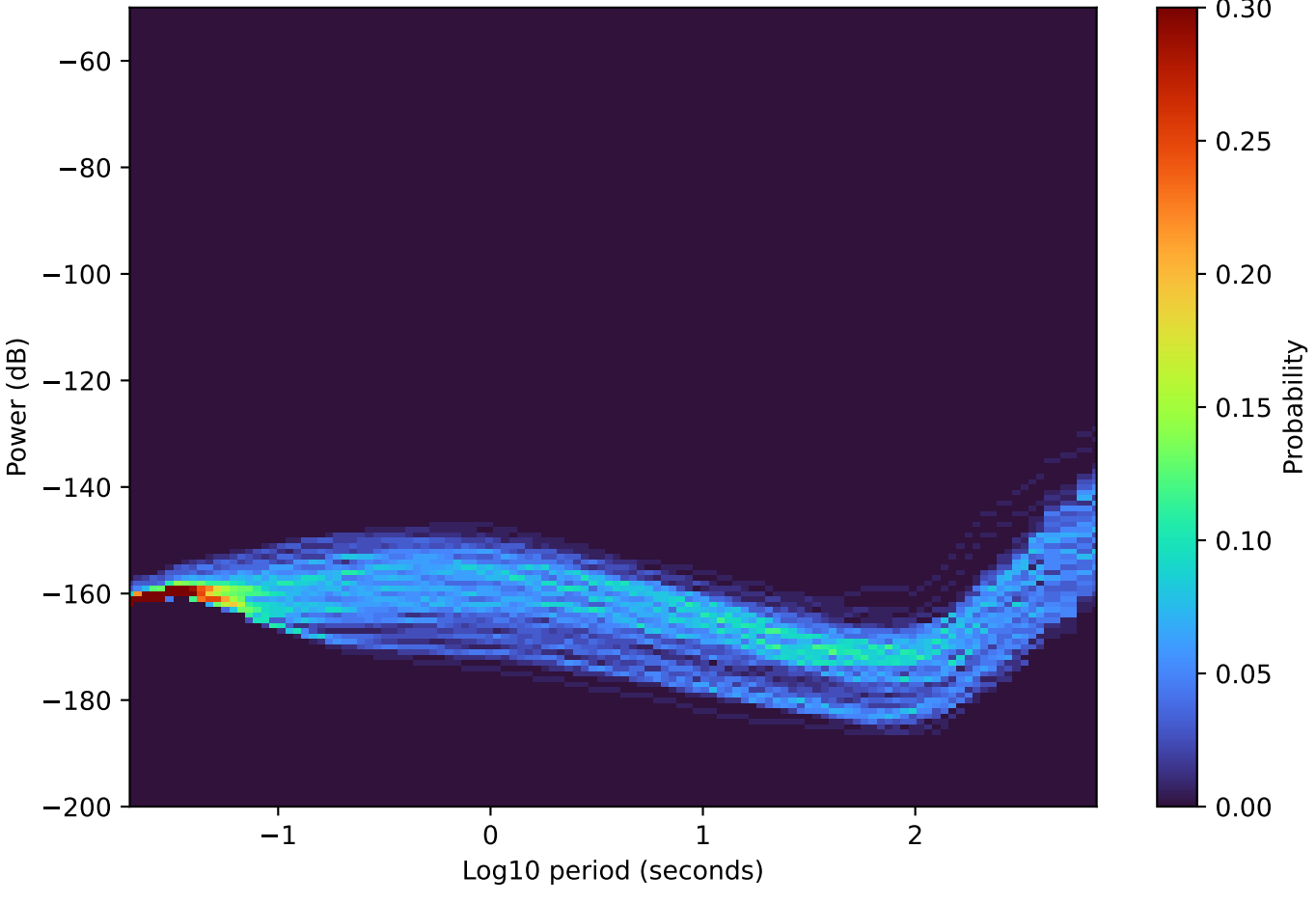

BK.WENL.00.HHE 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

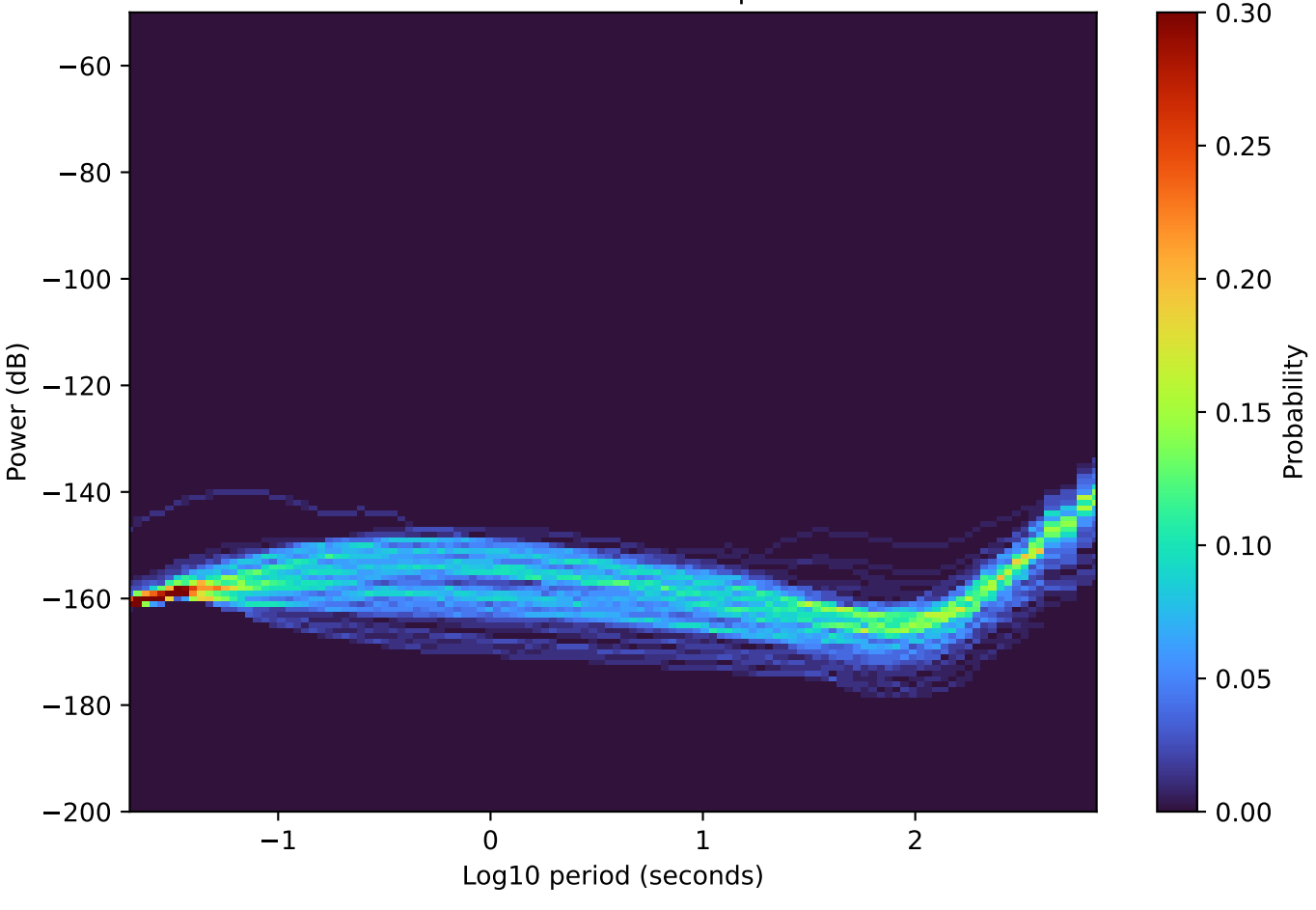

BK.WENL.00.HHE 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

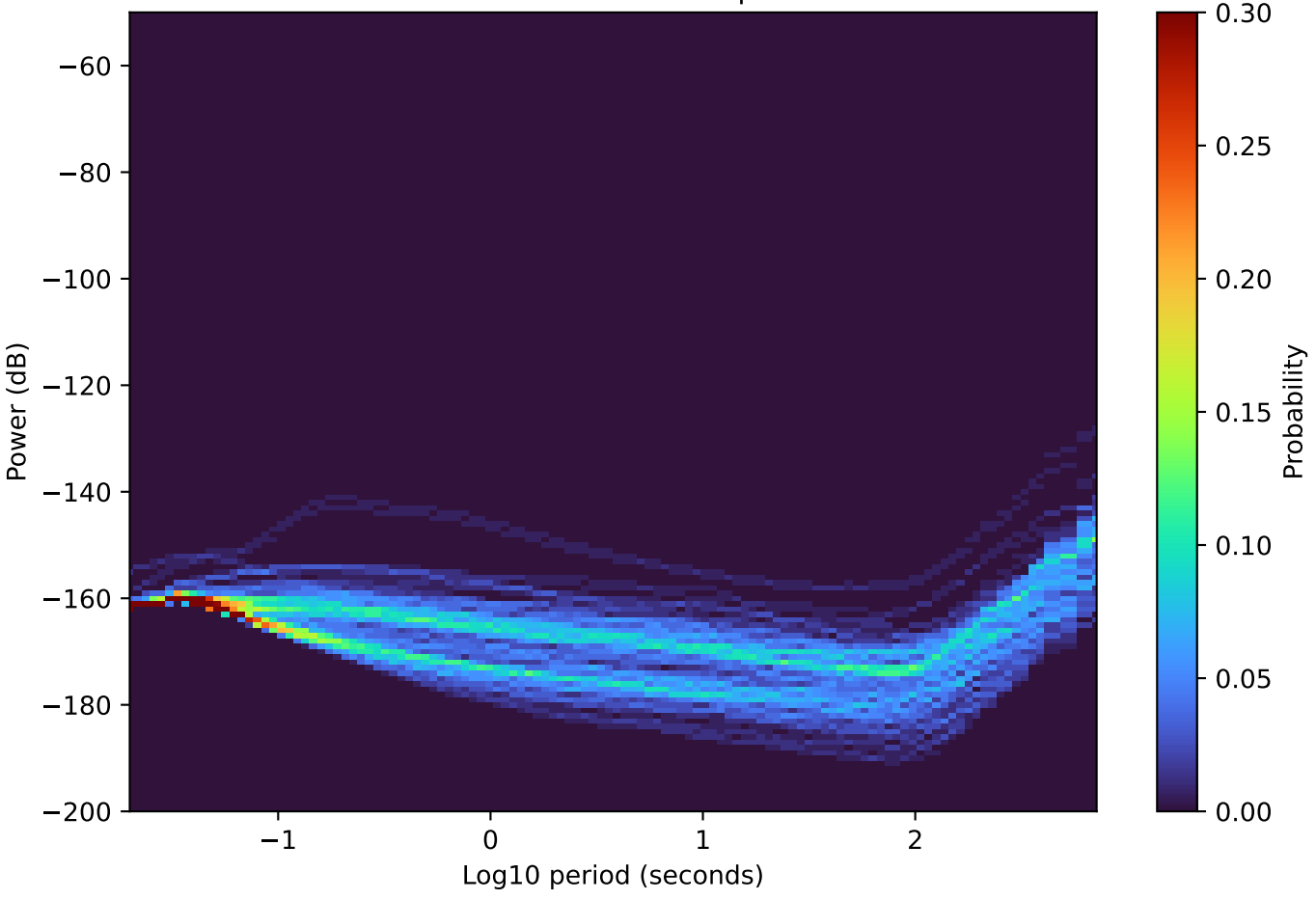

BK.WENL.00.HHE 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

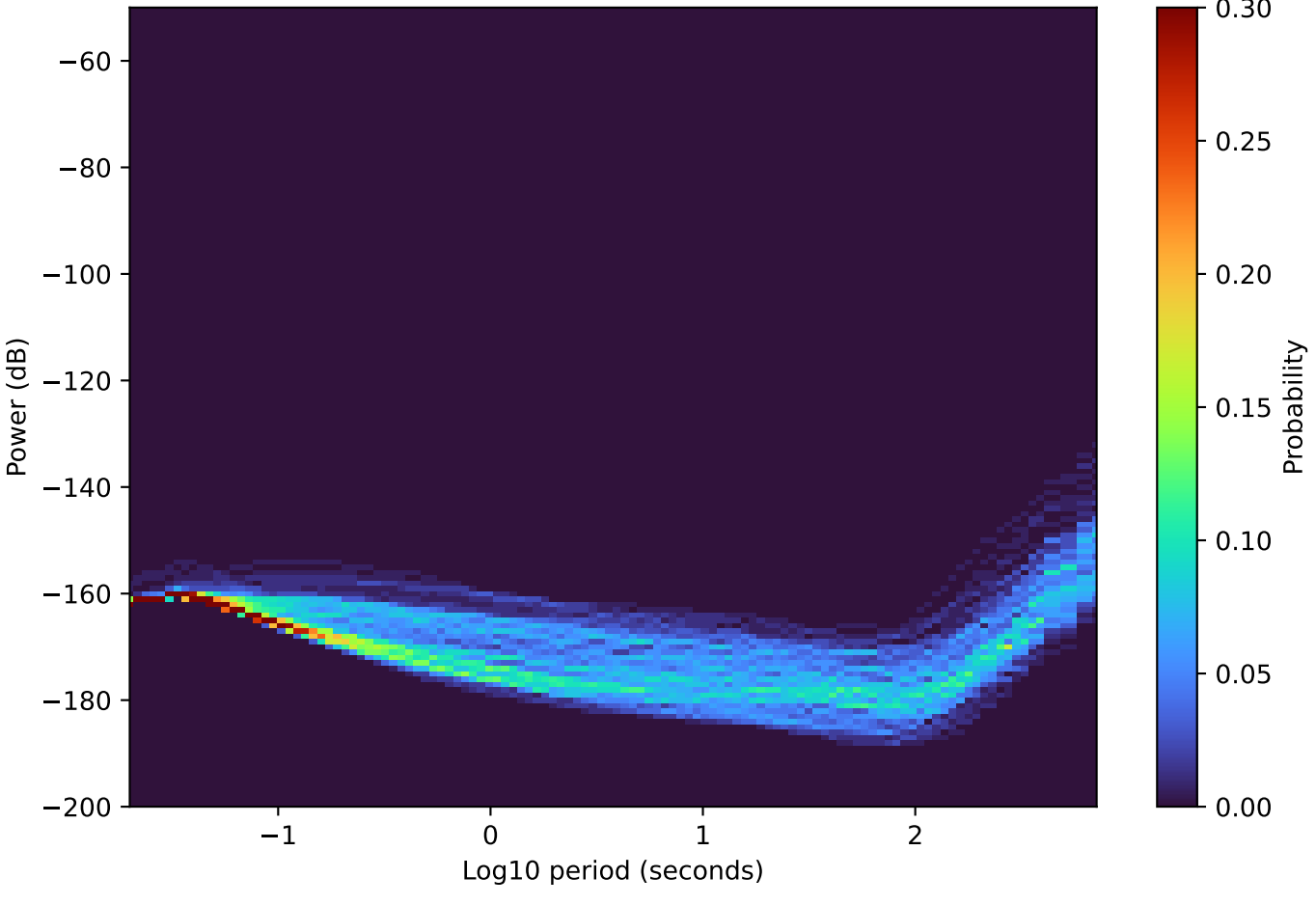

BK.WENL.00.HHE 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

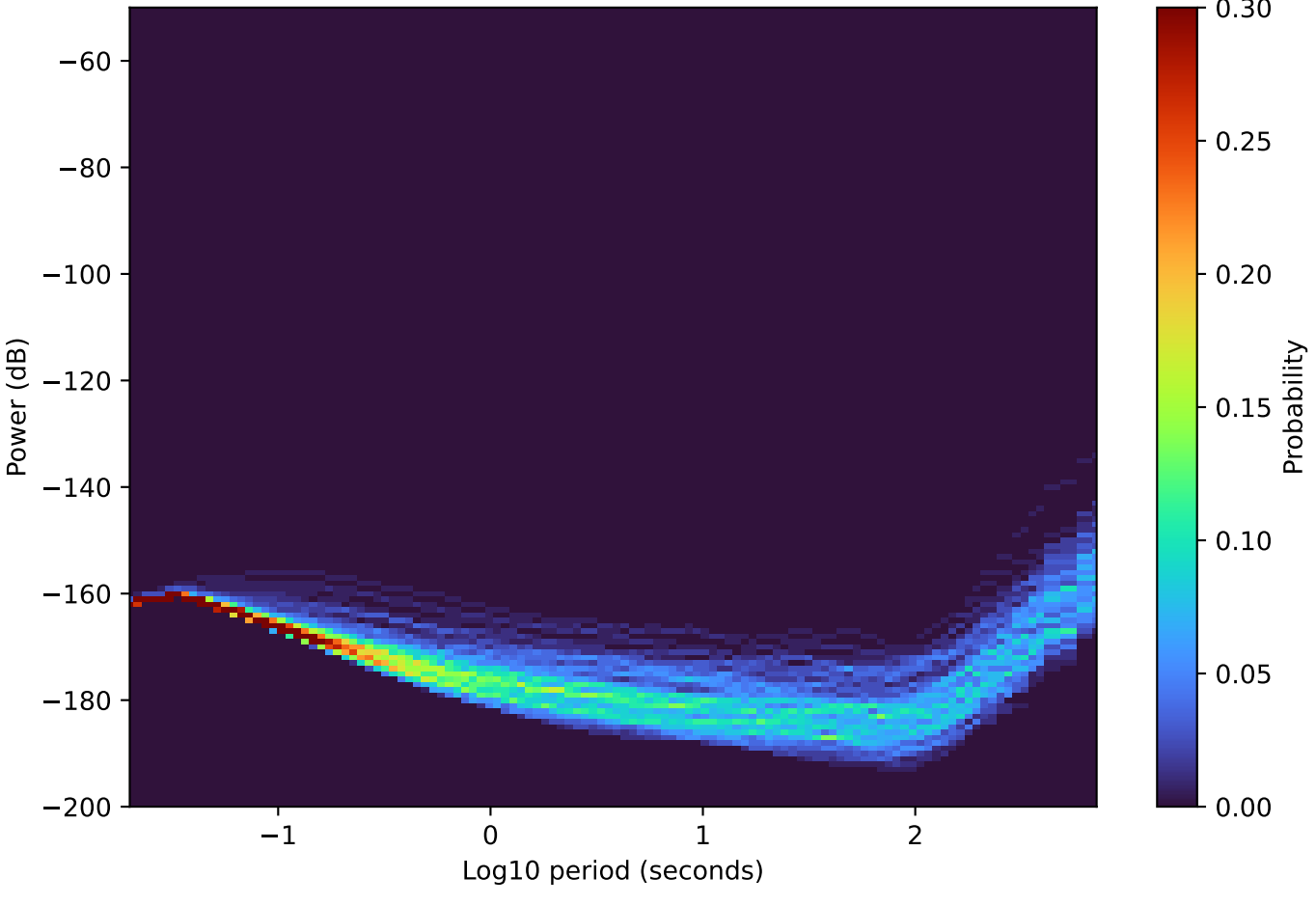

BK.WENL.00.HHE 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

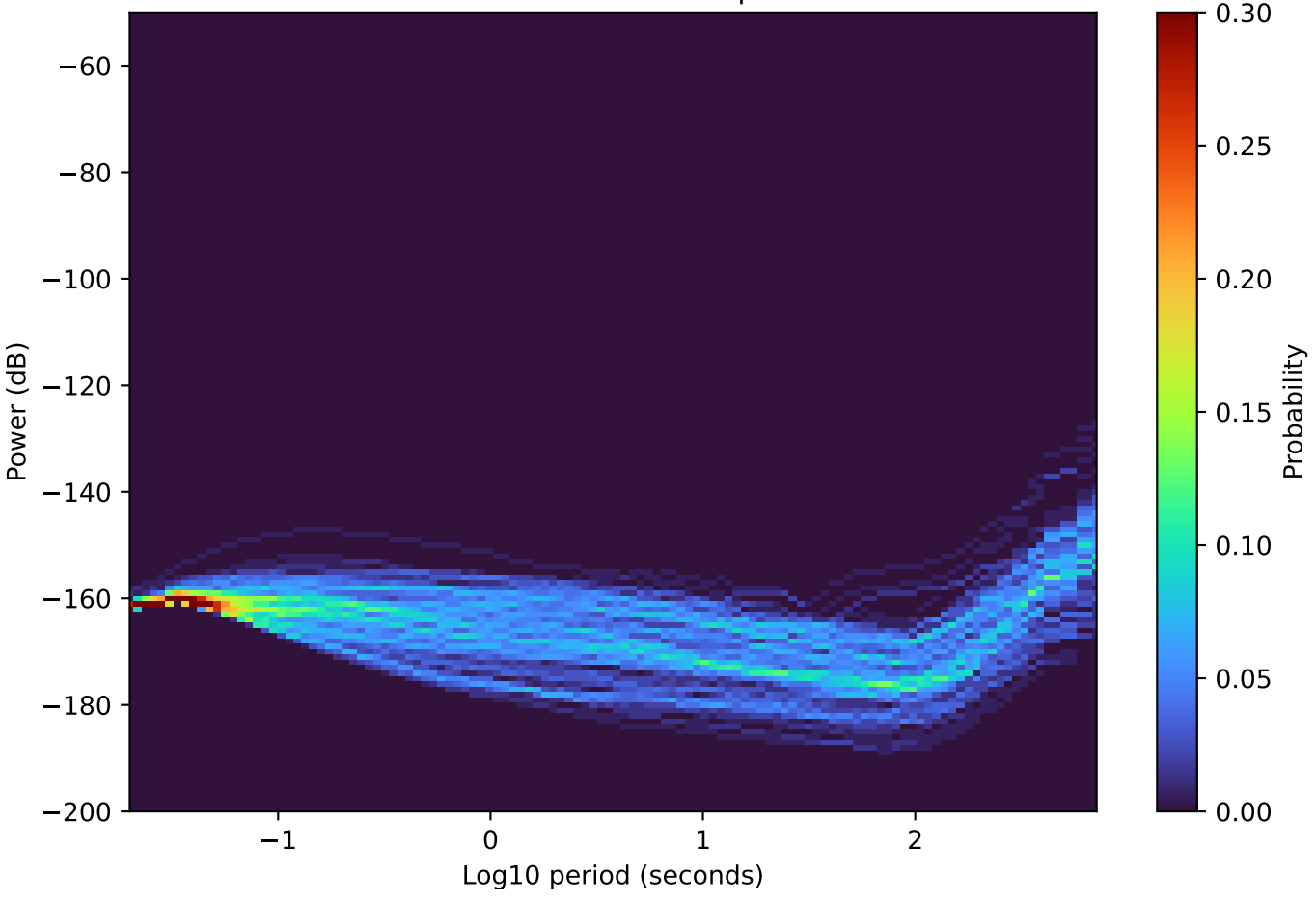

BK.WENL.00.HHE 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

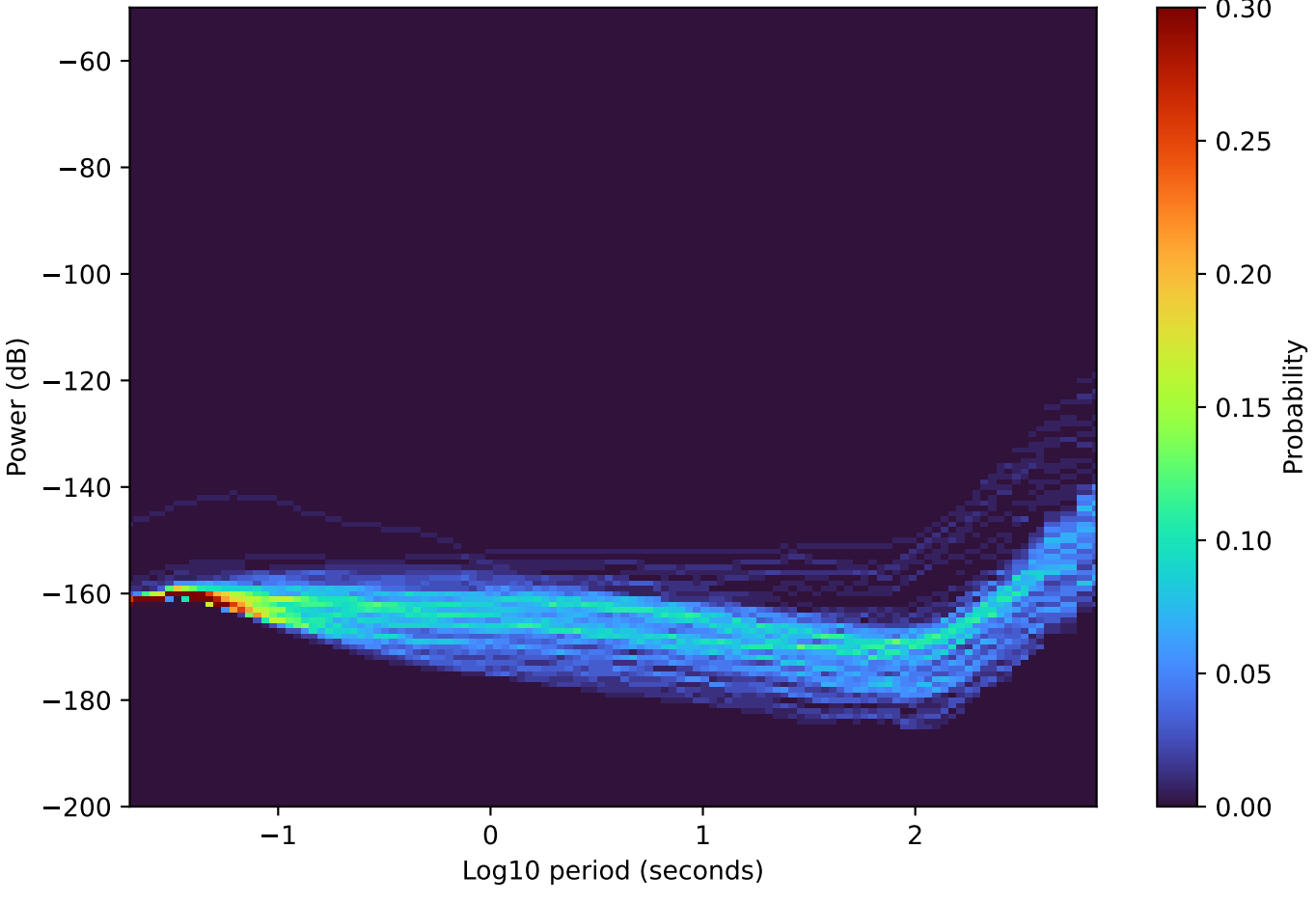

BK.WENL.00.HHE 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

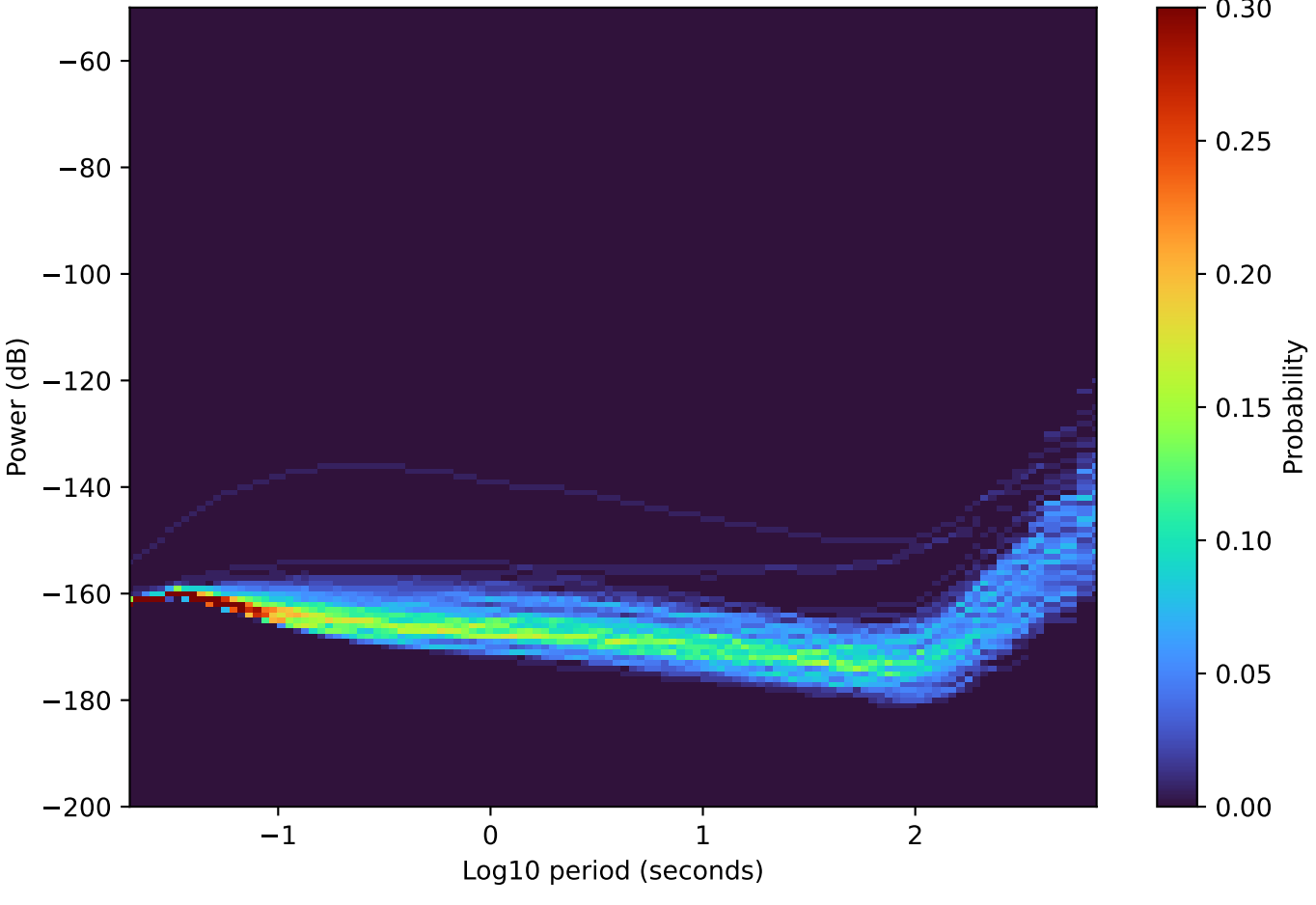

BK.WENL.00.HHE 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

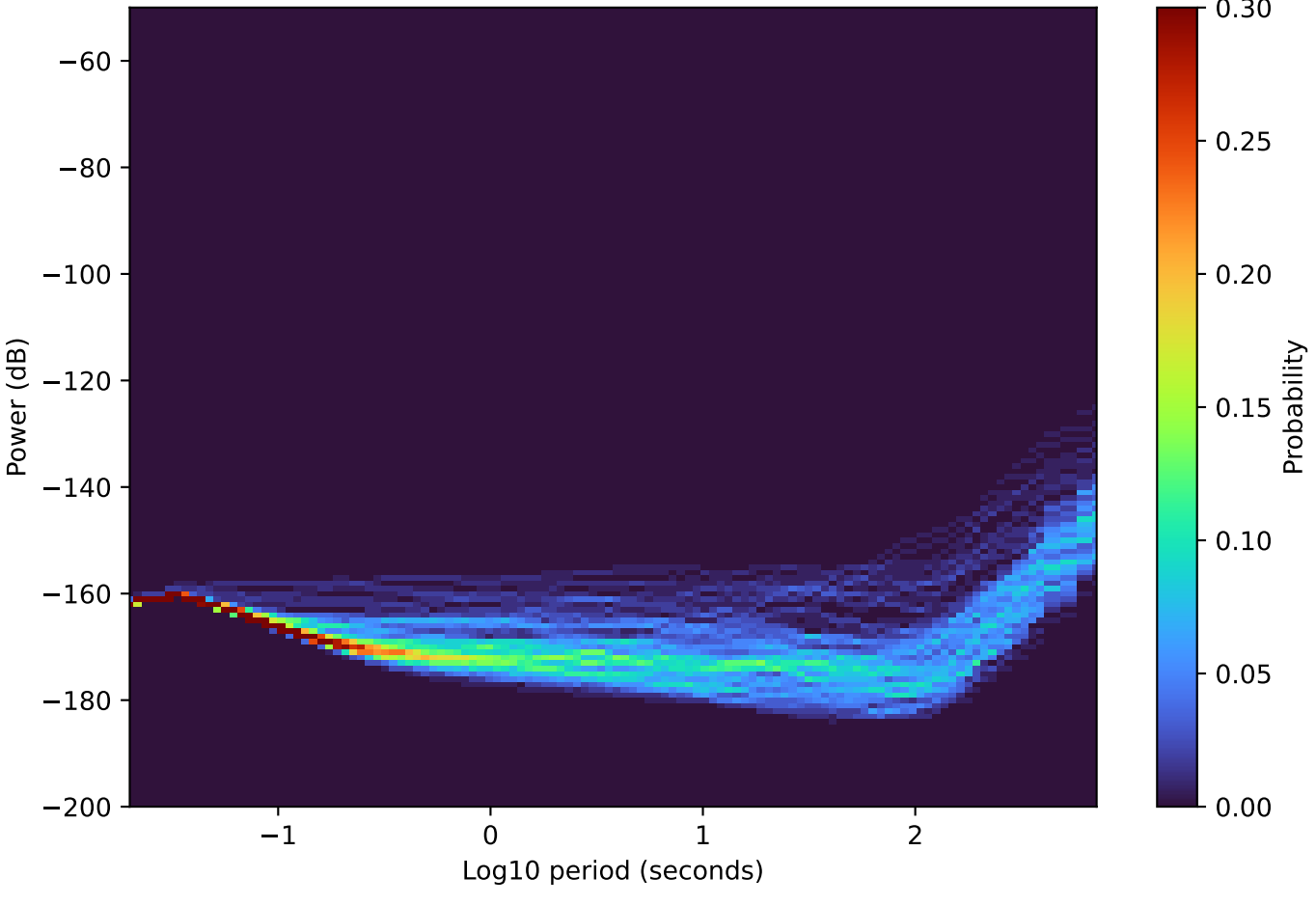

BK.WENL.00.HHE 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

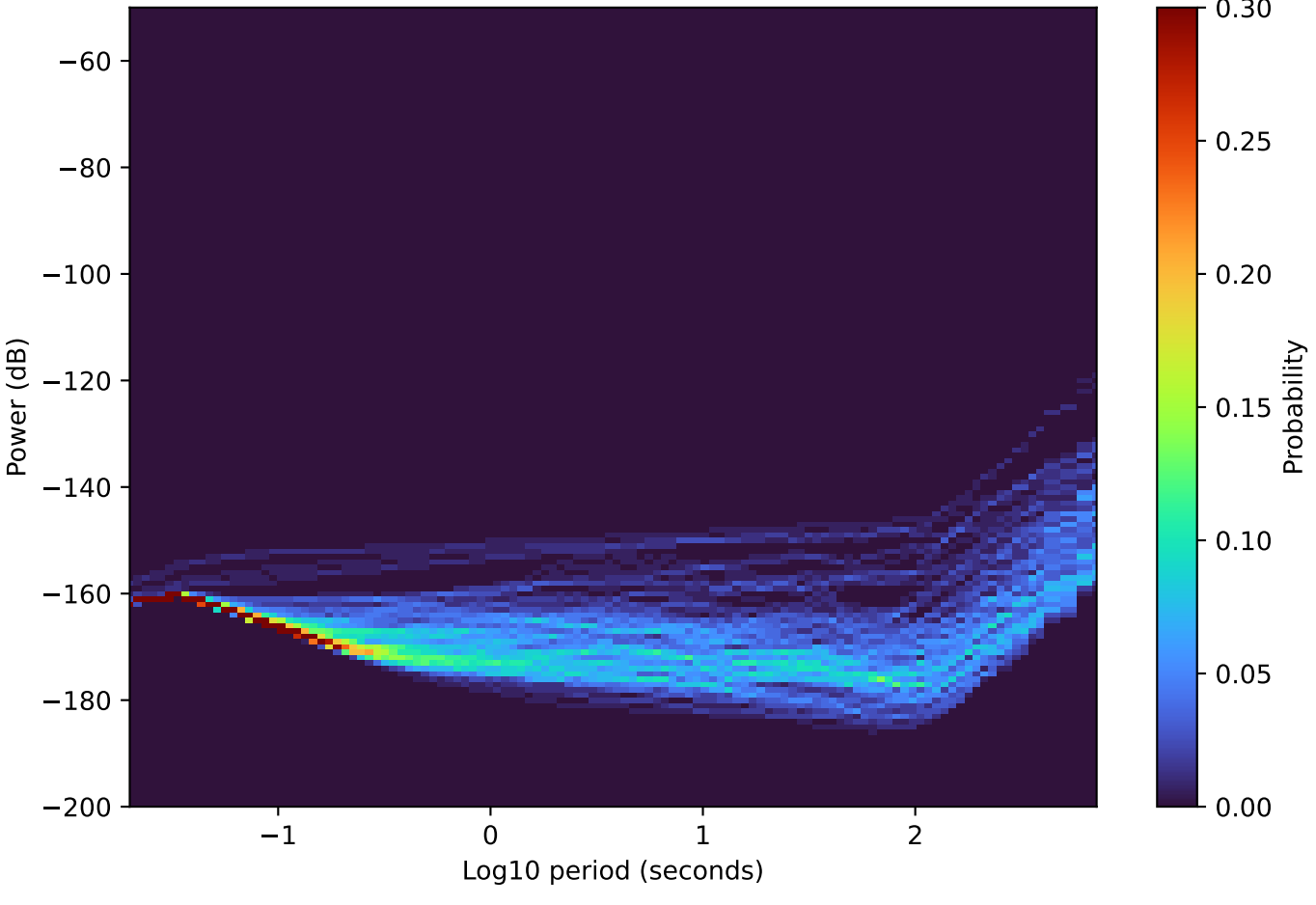

BK.WENL.00.HHE 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

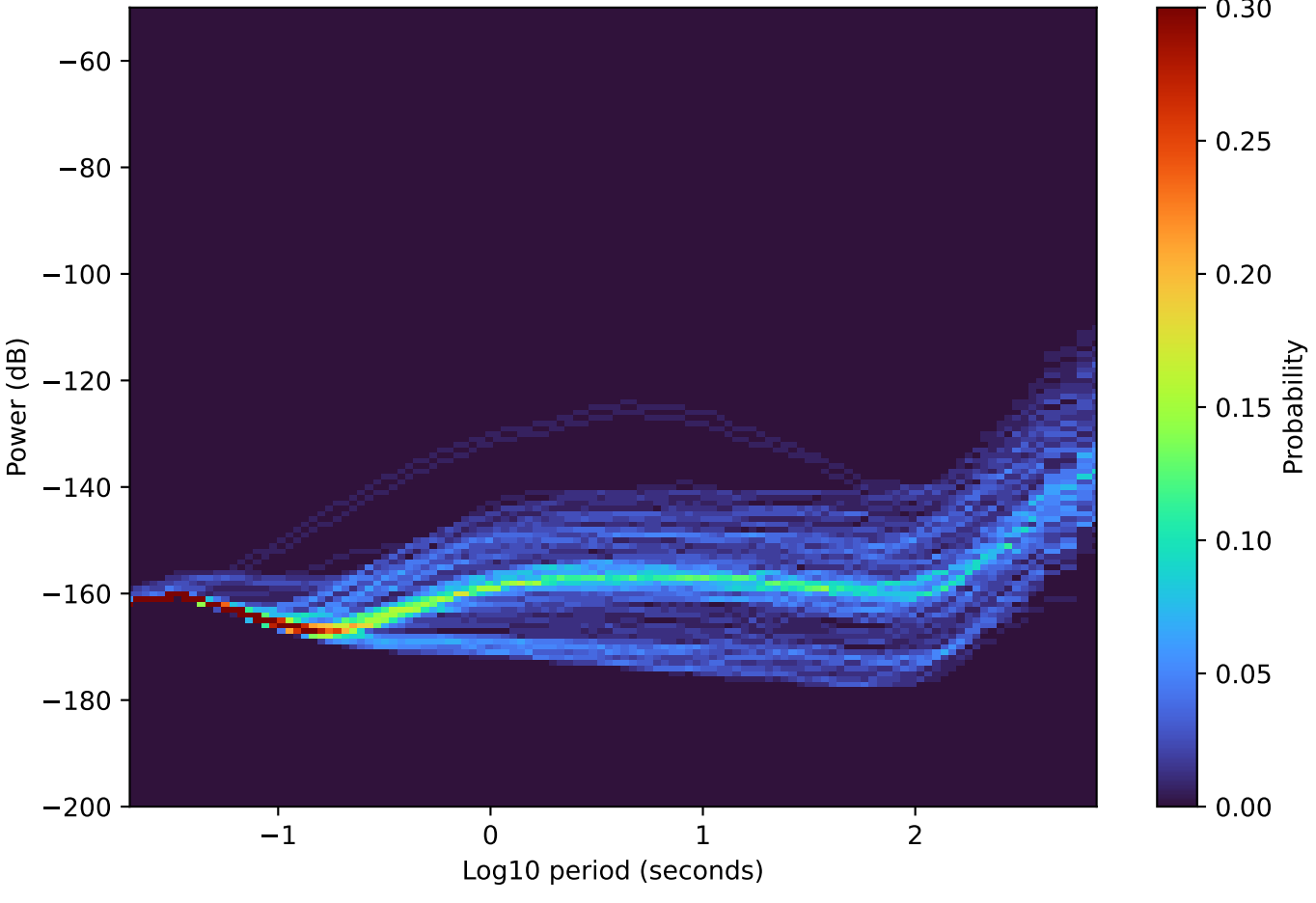

BK.WENL.00.HHE 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

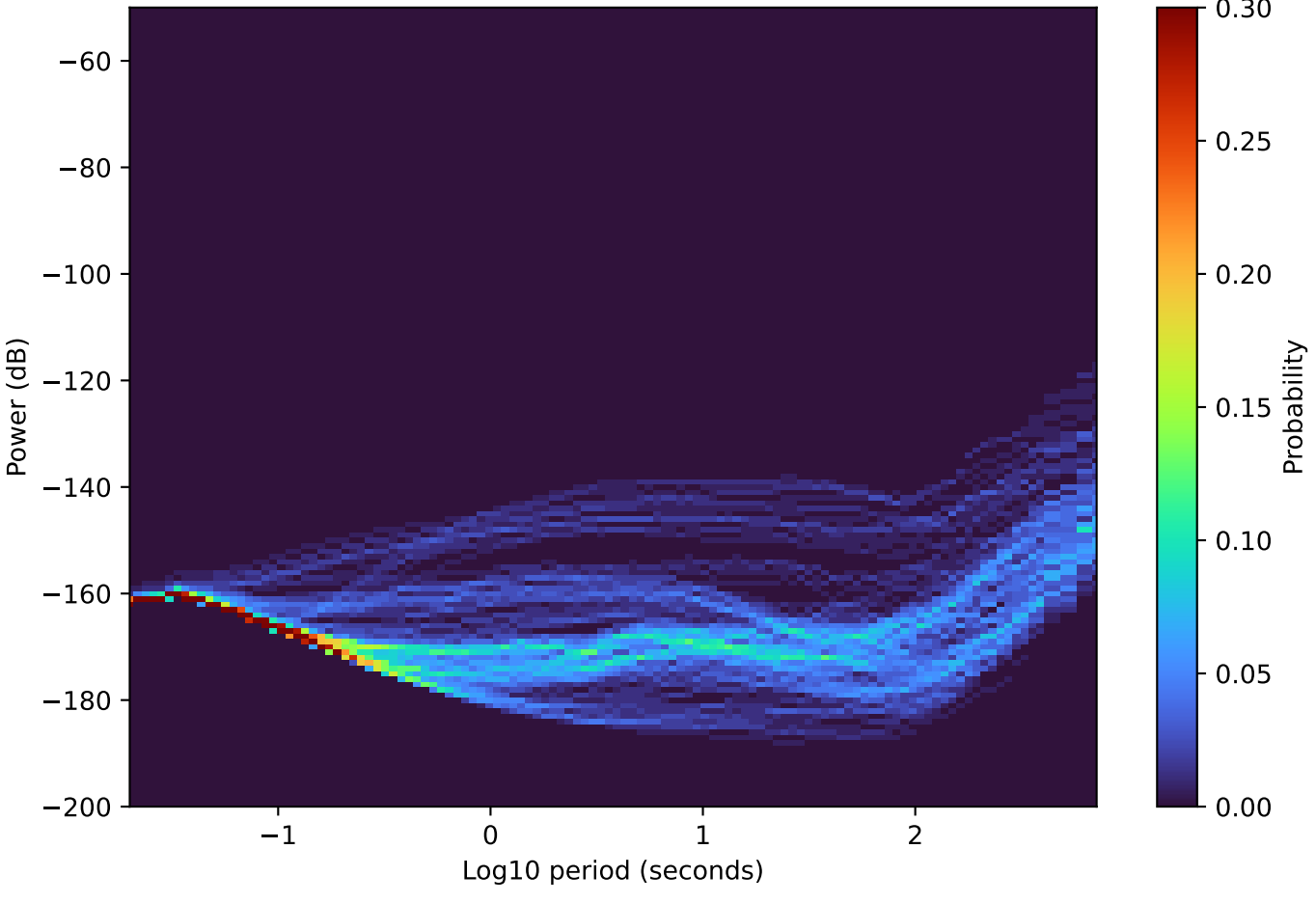

BK.WENL.00.HHE 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

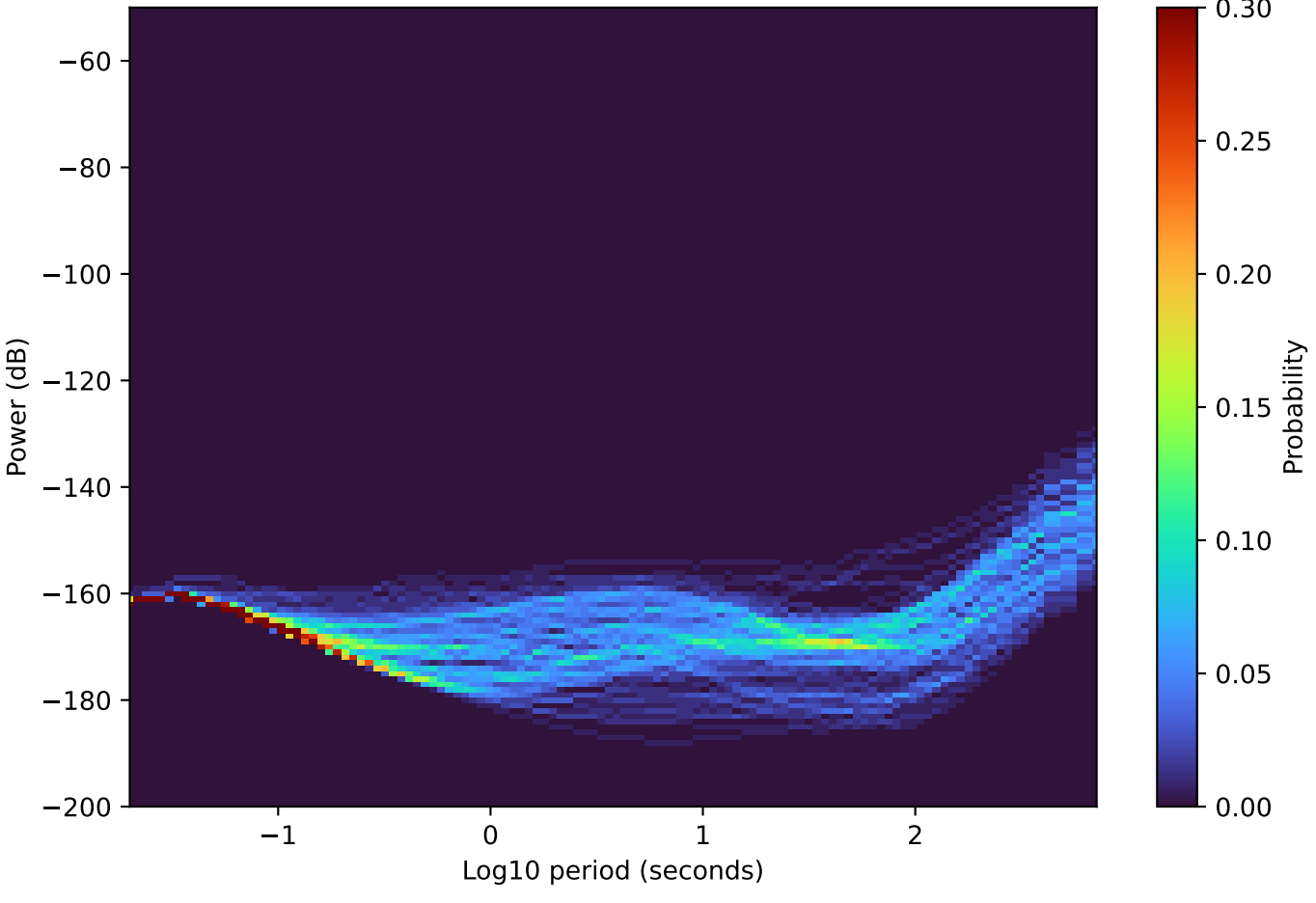

BK.WENL.00.HHE 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

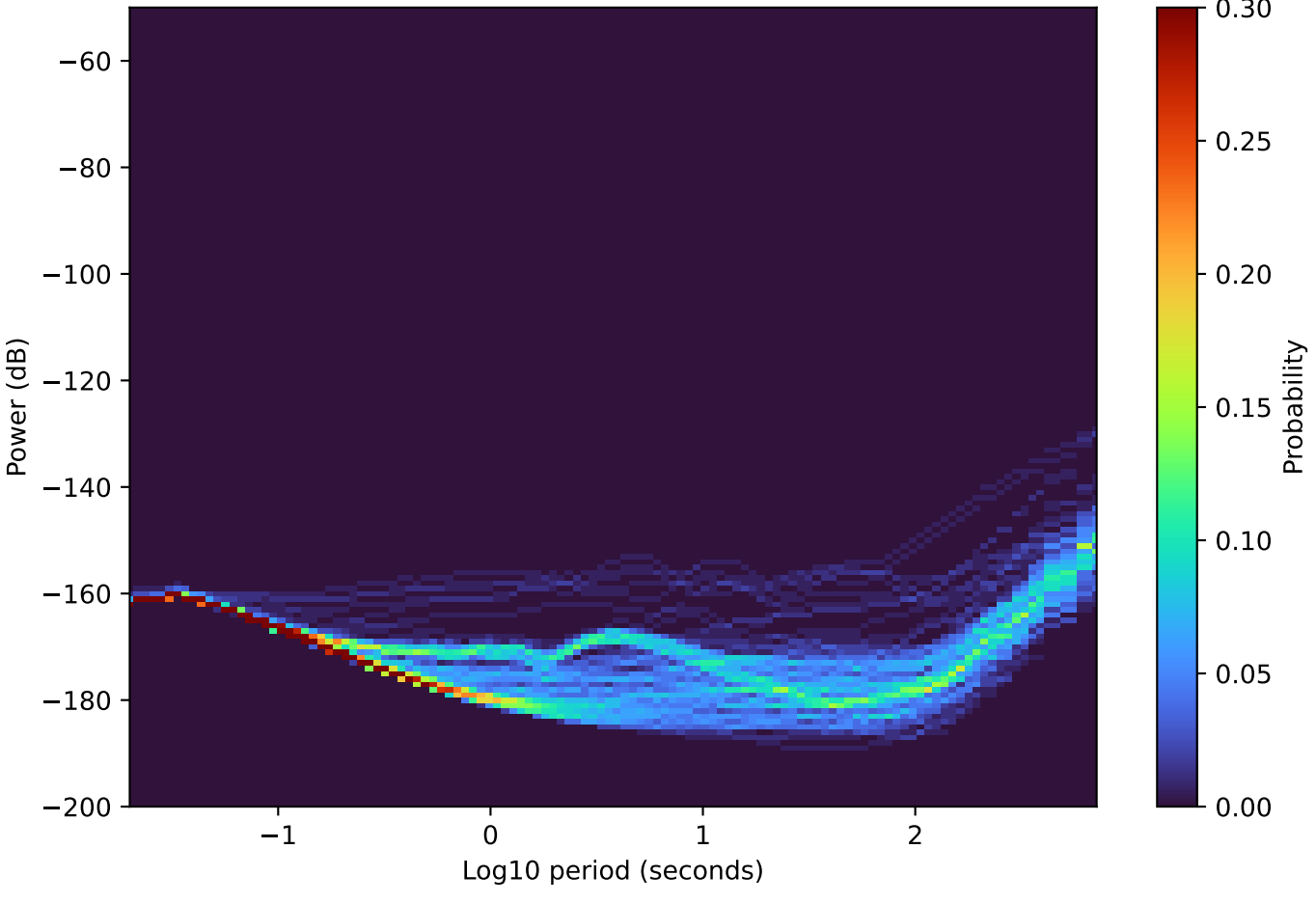

BK.WENL.00.HHE 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

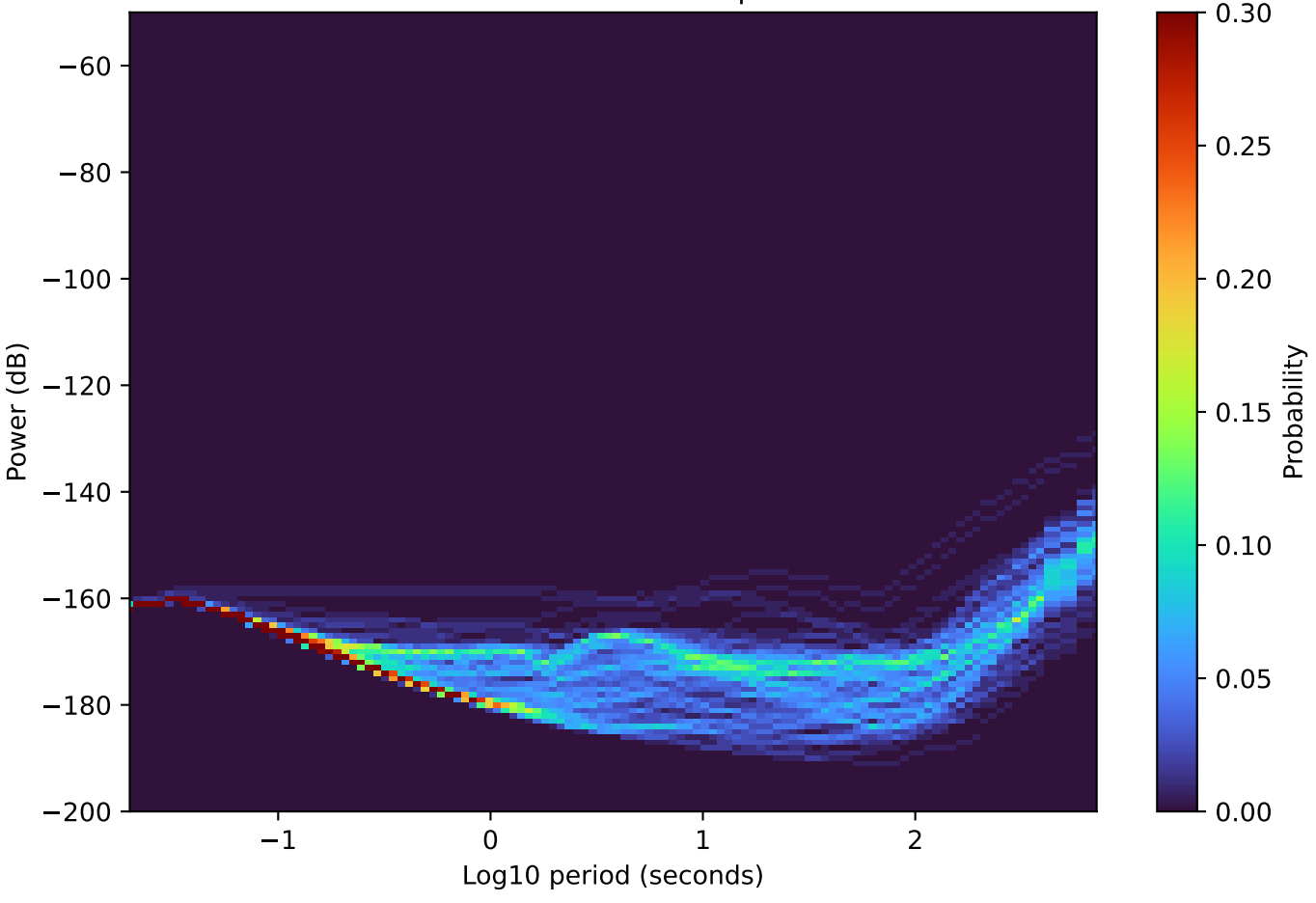

BK.WENL.00.HHE 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

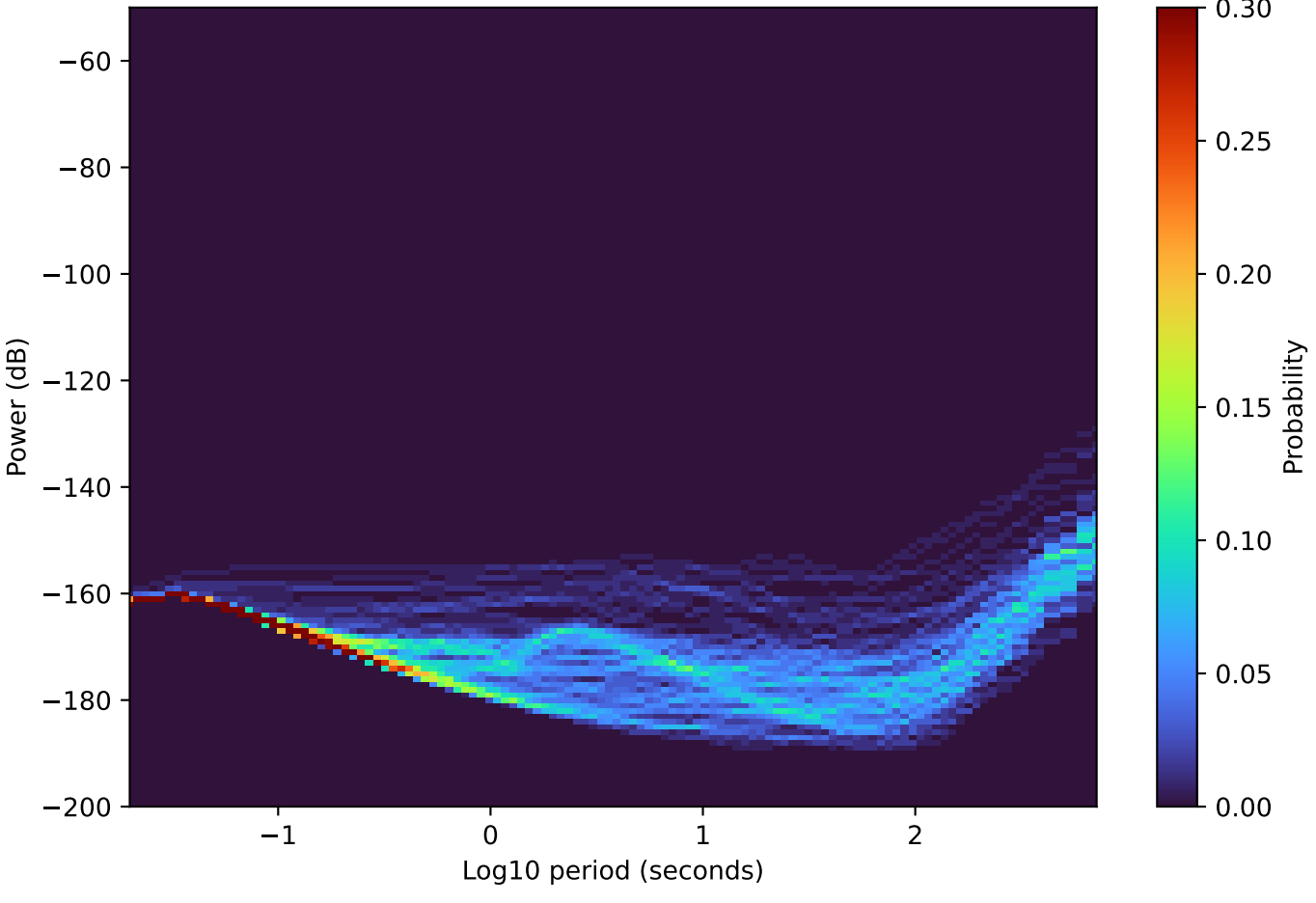

BK.WENL.00.HHE 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

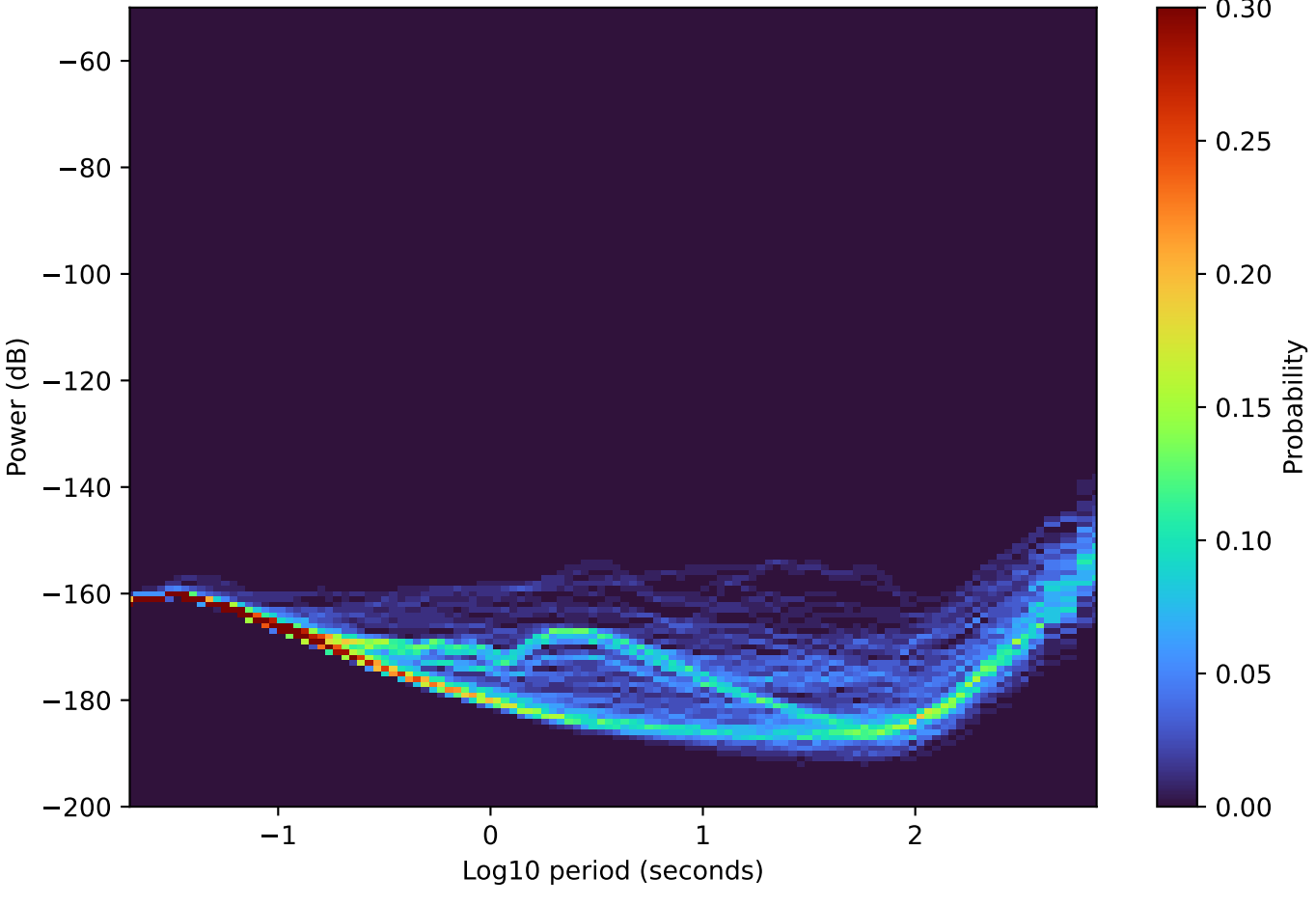

BK.WENL.00.HHE 2023.176 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

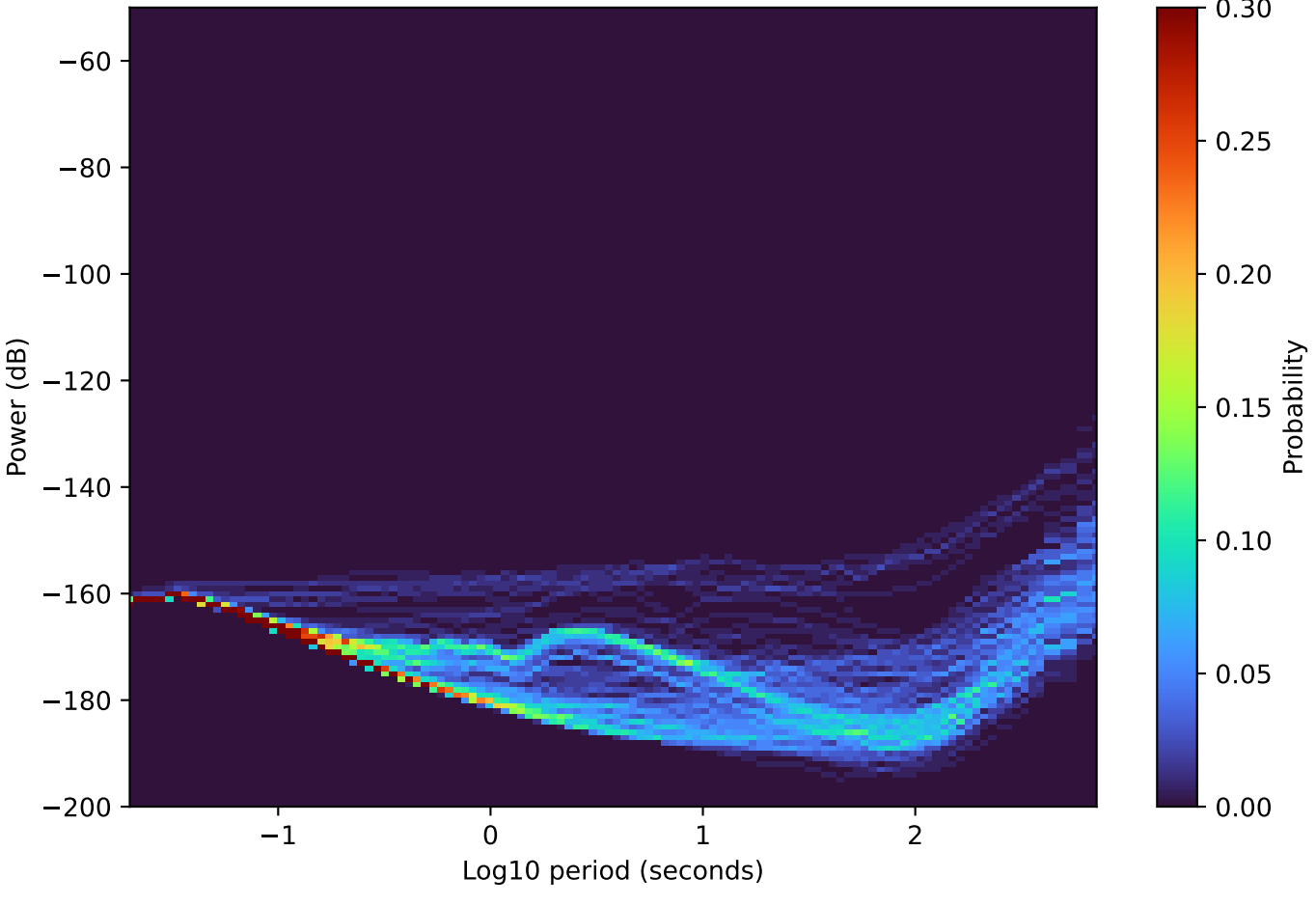

BK.WENL.00.HHE 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

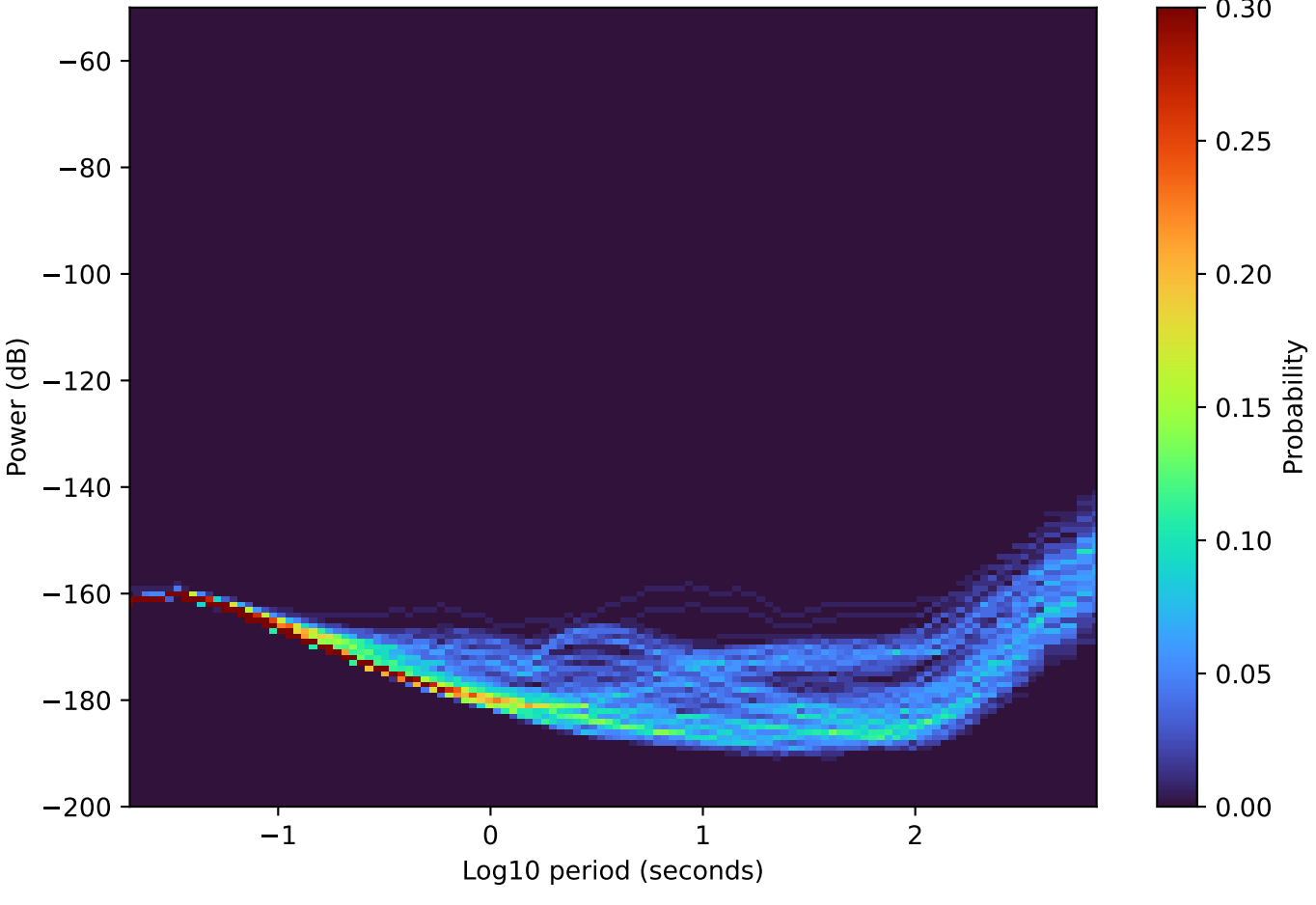

BK.WENL.00.HHE 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

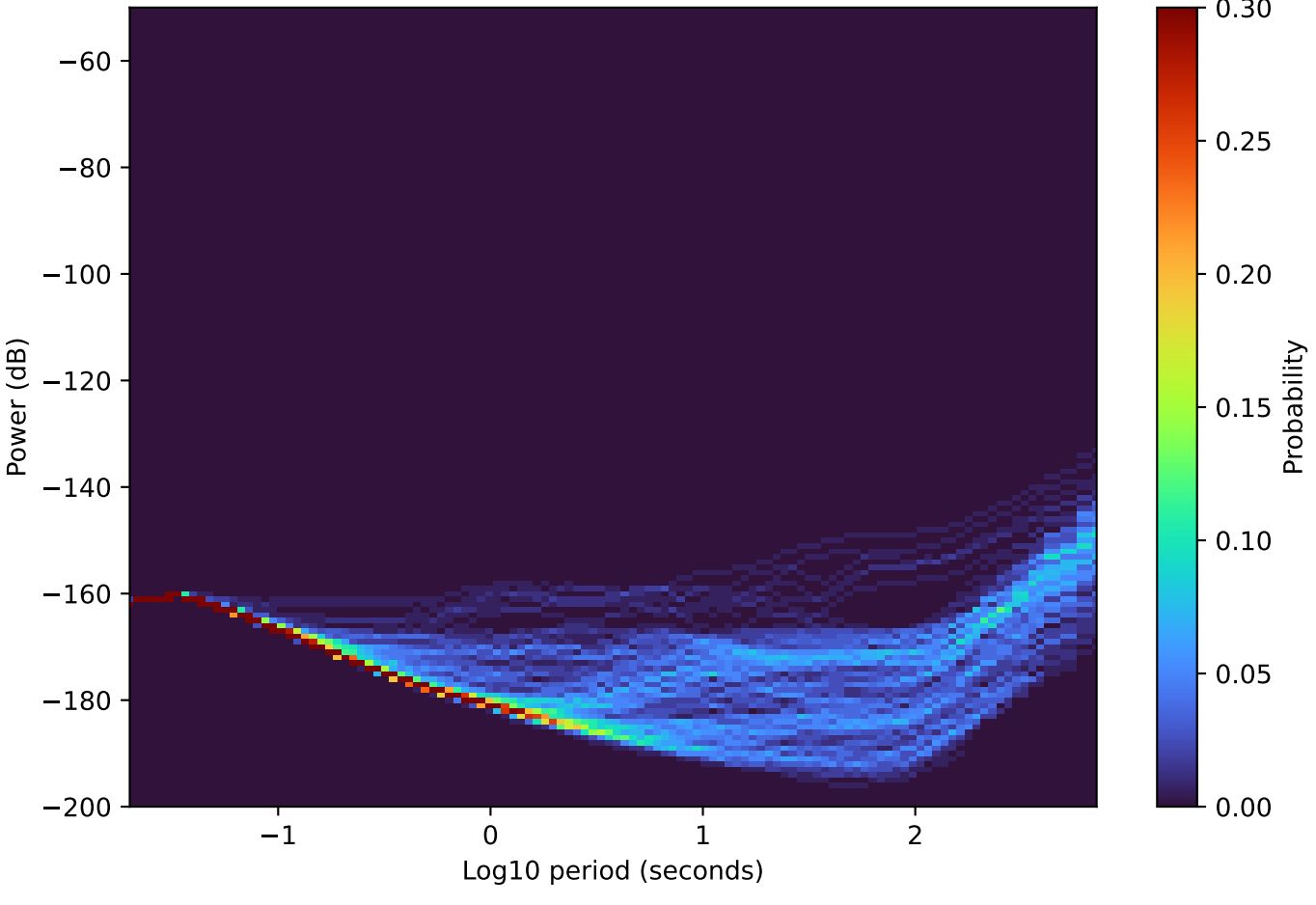

BK.WENL.00.HHE 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

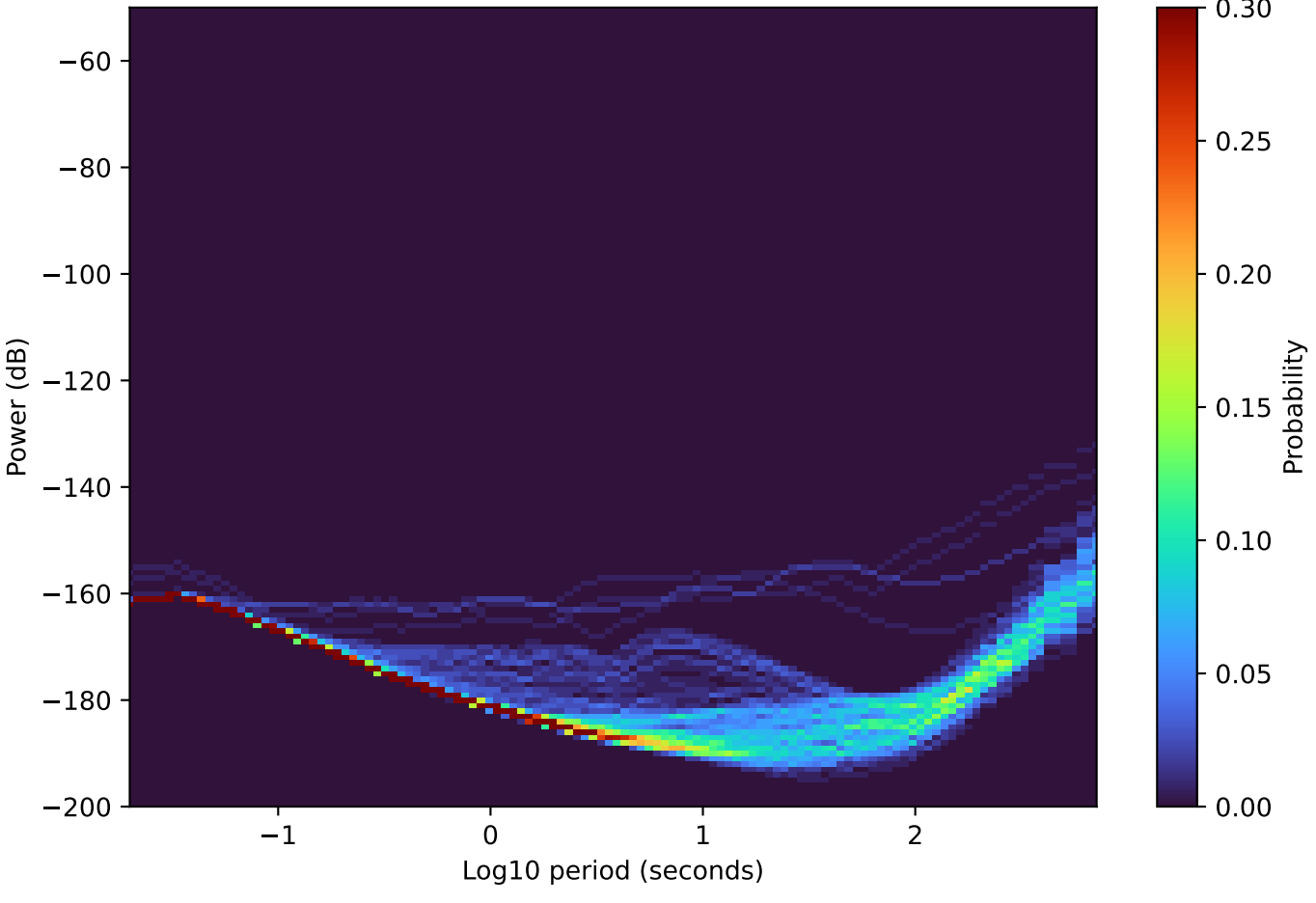

BK.WENL.00.HHE 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

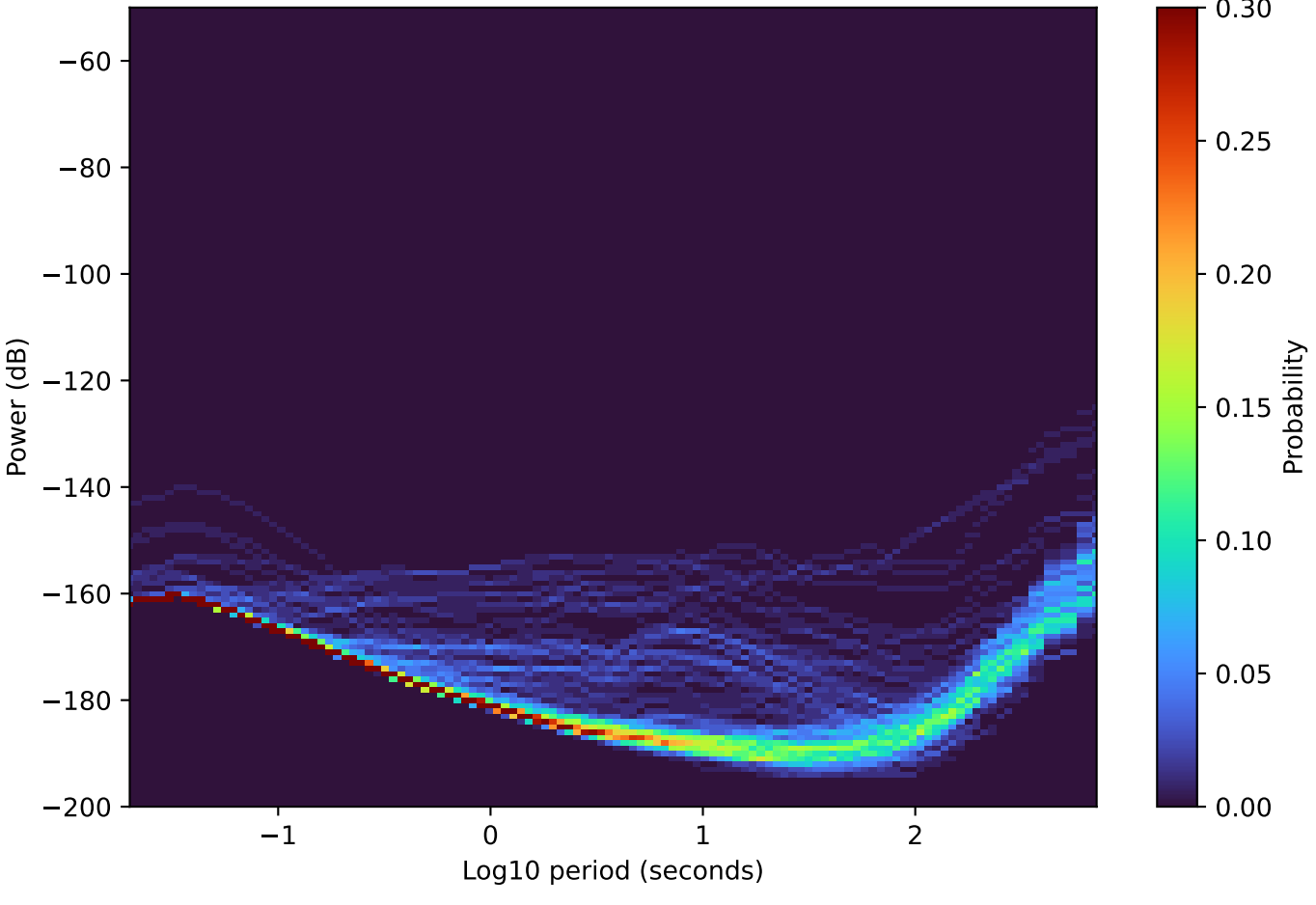

BK.WENL.00.HHE 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

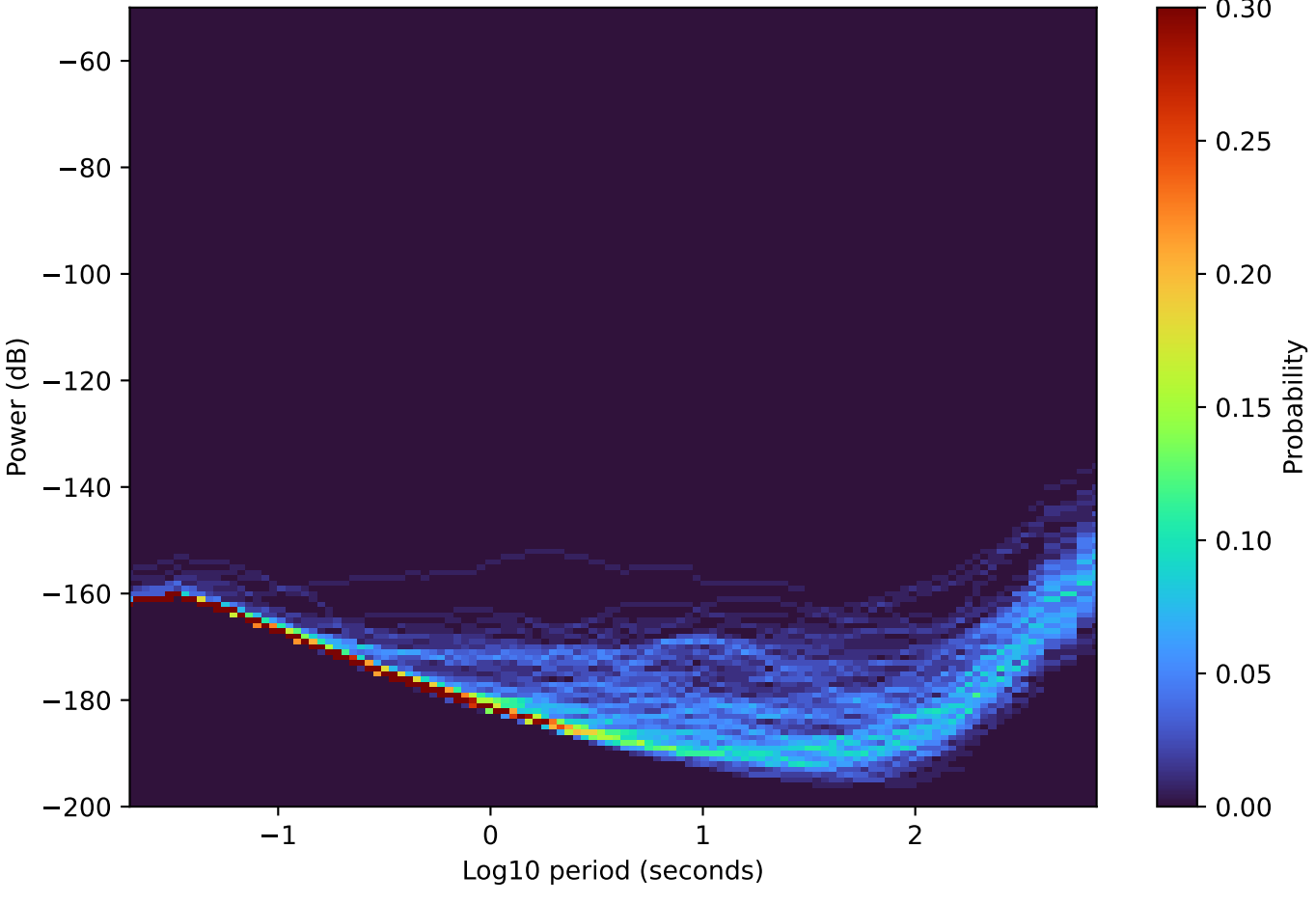

BK.WENL.00.HHE 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

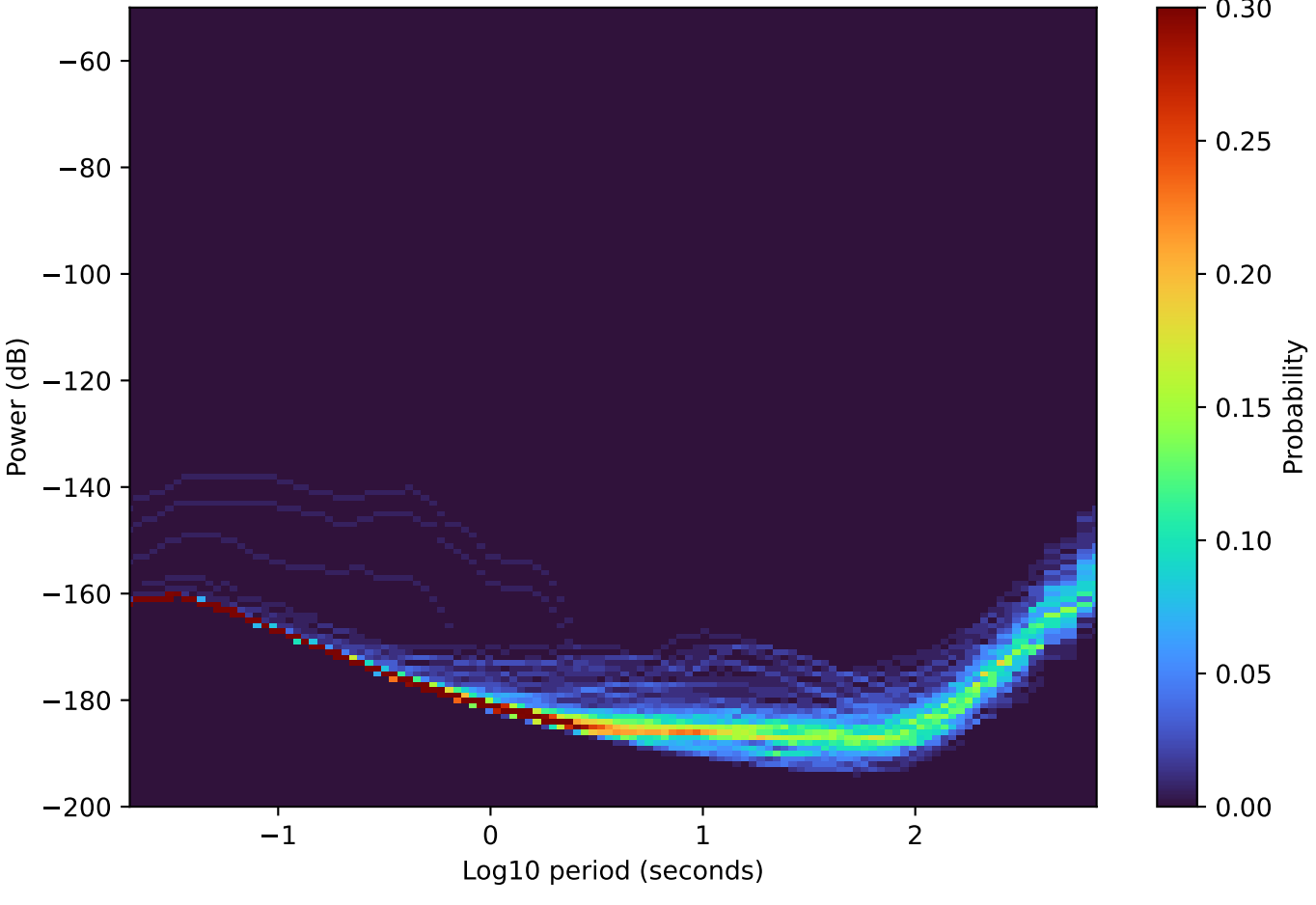

BK.WENL.00.HHE 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

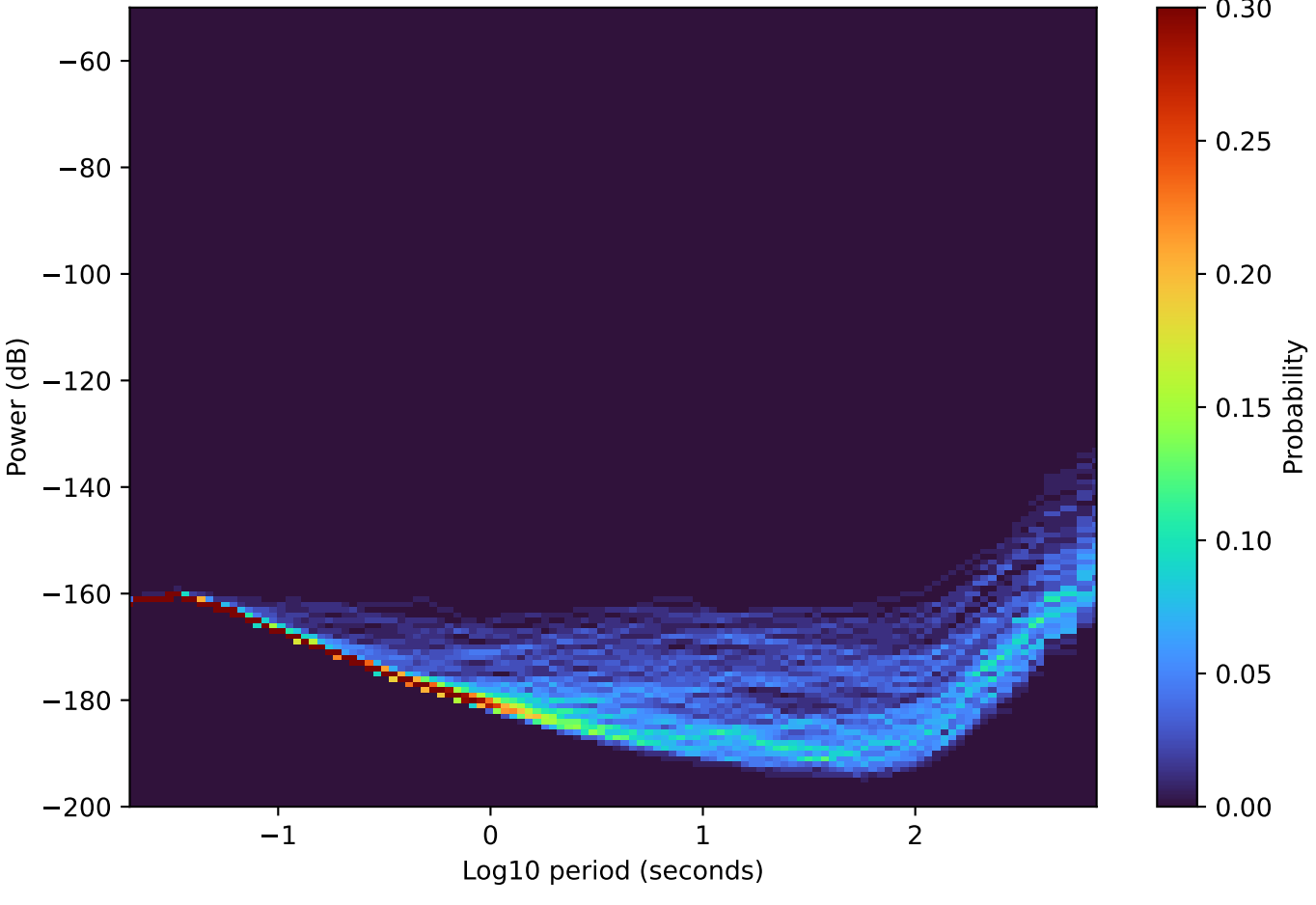

BK.WENL.00.HHE 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

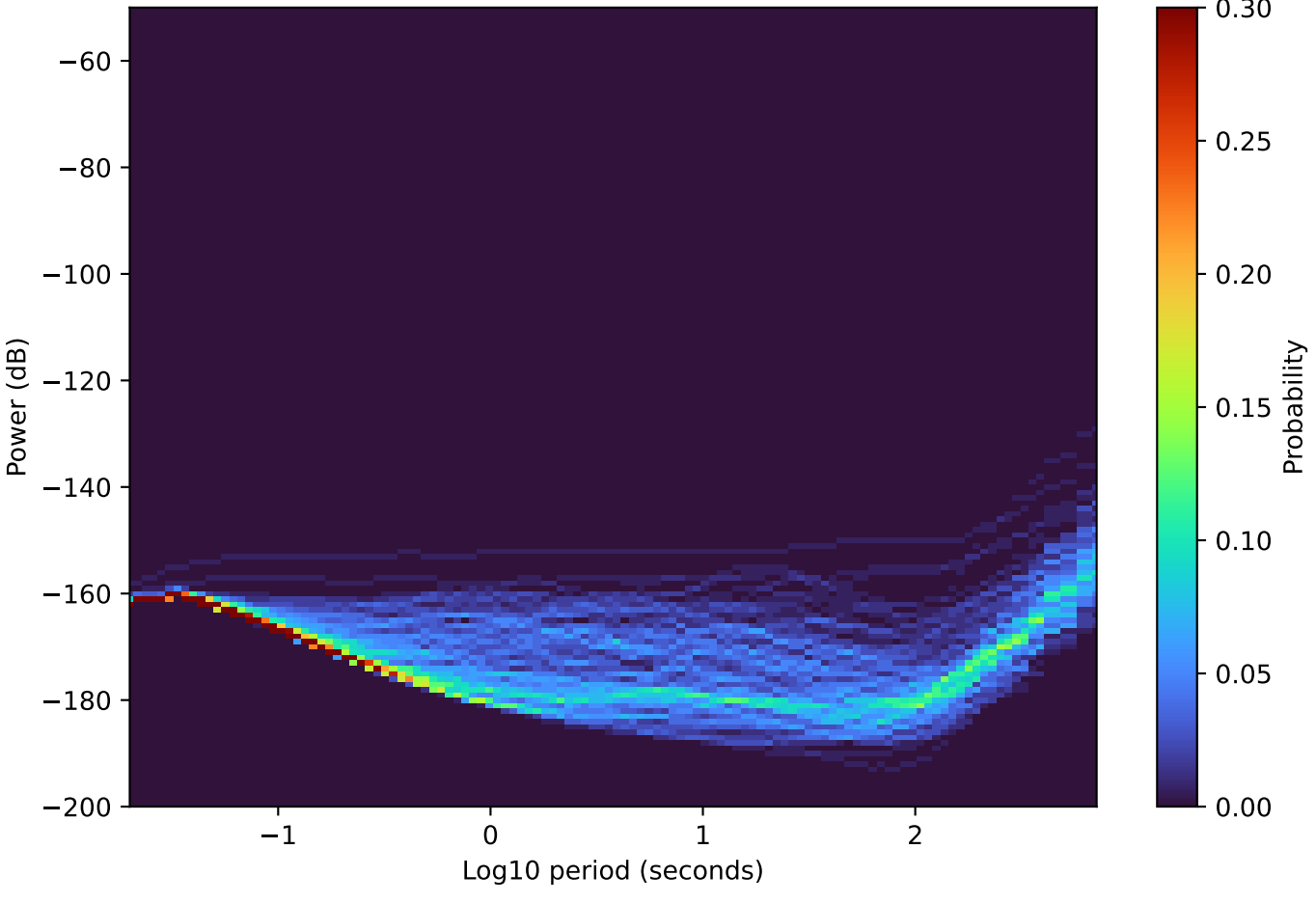

BK.WENL.00.HHE 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

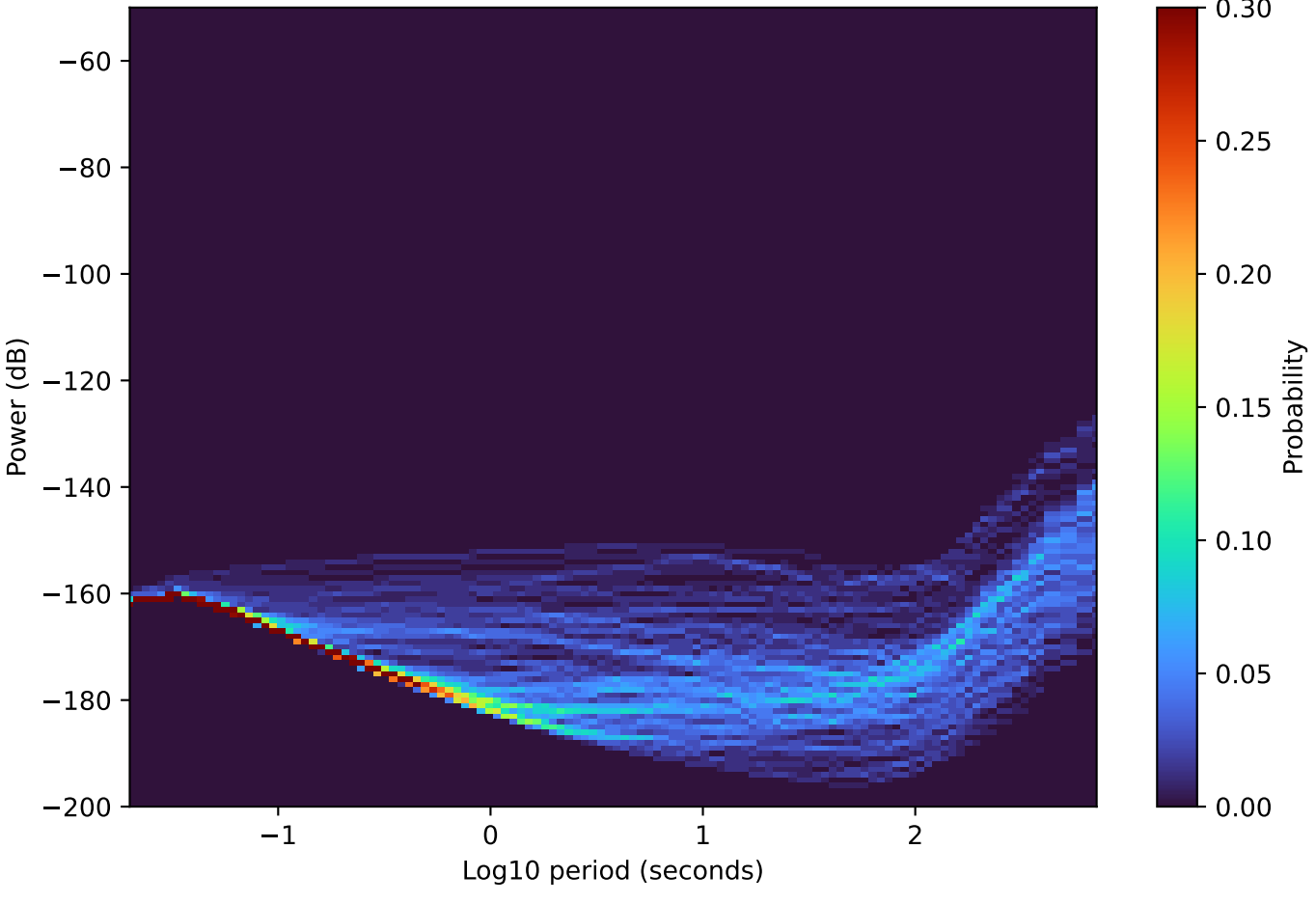

BK.WENL.00.HHE 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

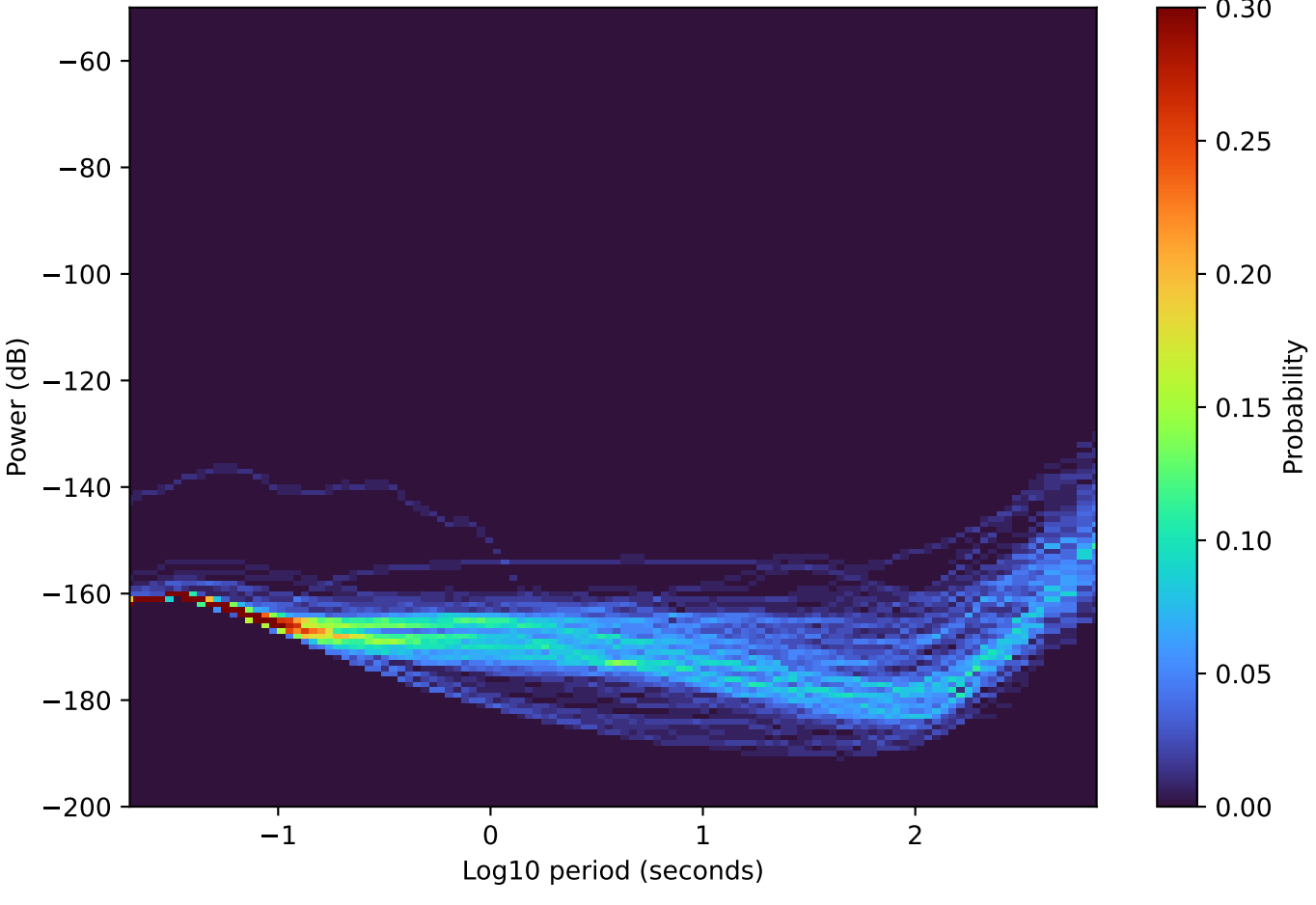

BK.WENL.00.HHE 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

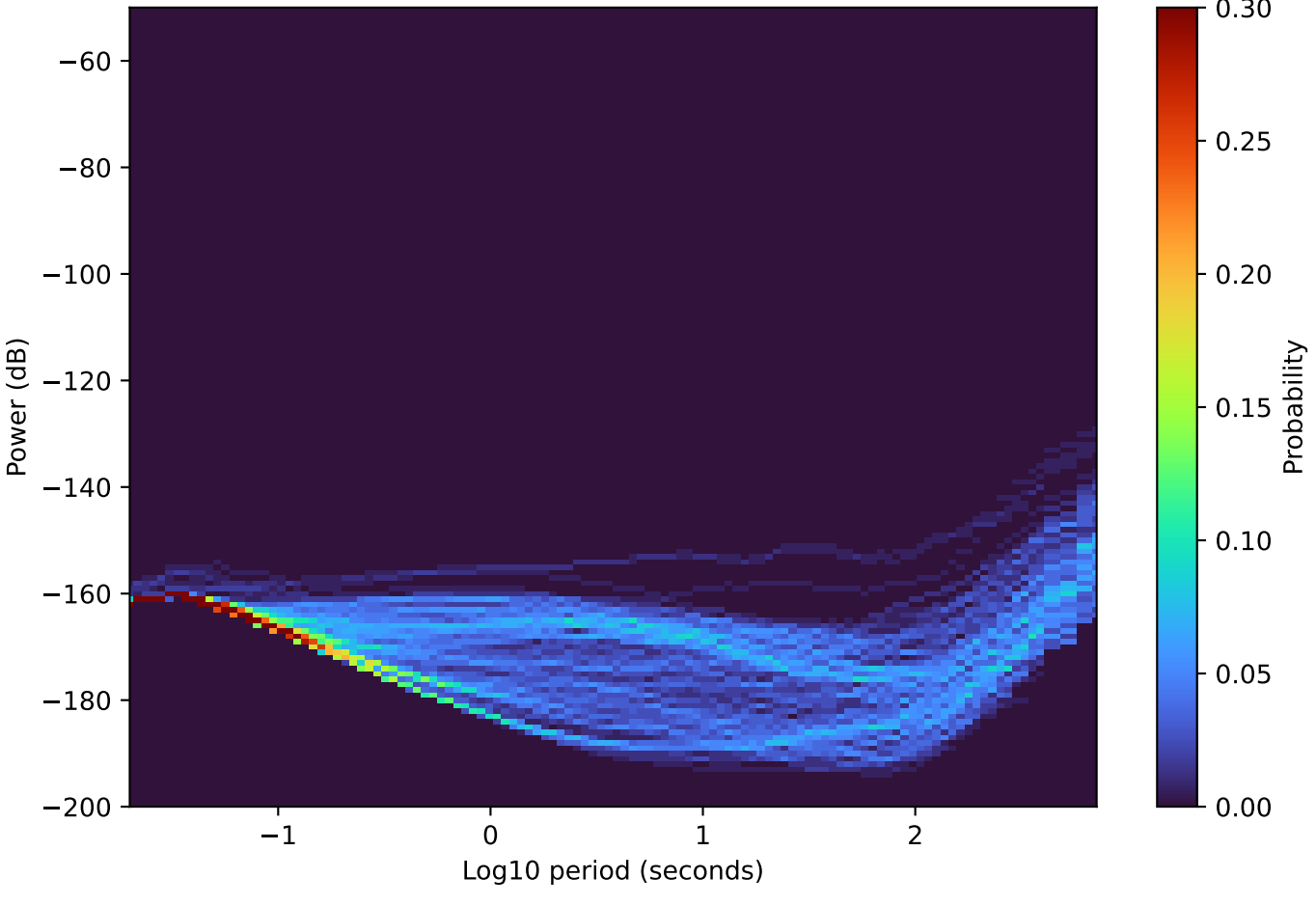

BK.WENL.00.HHE 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

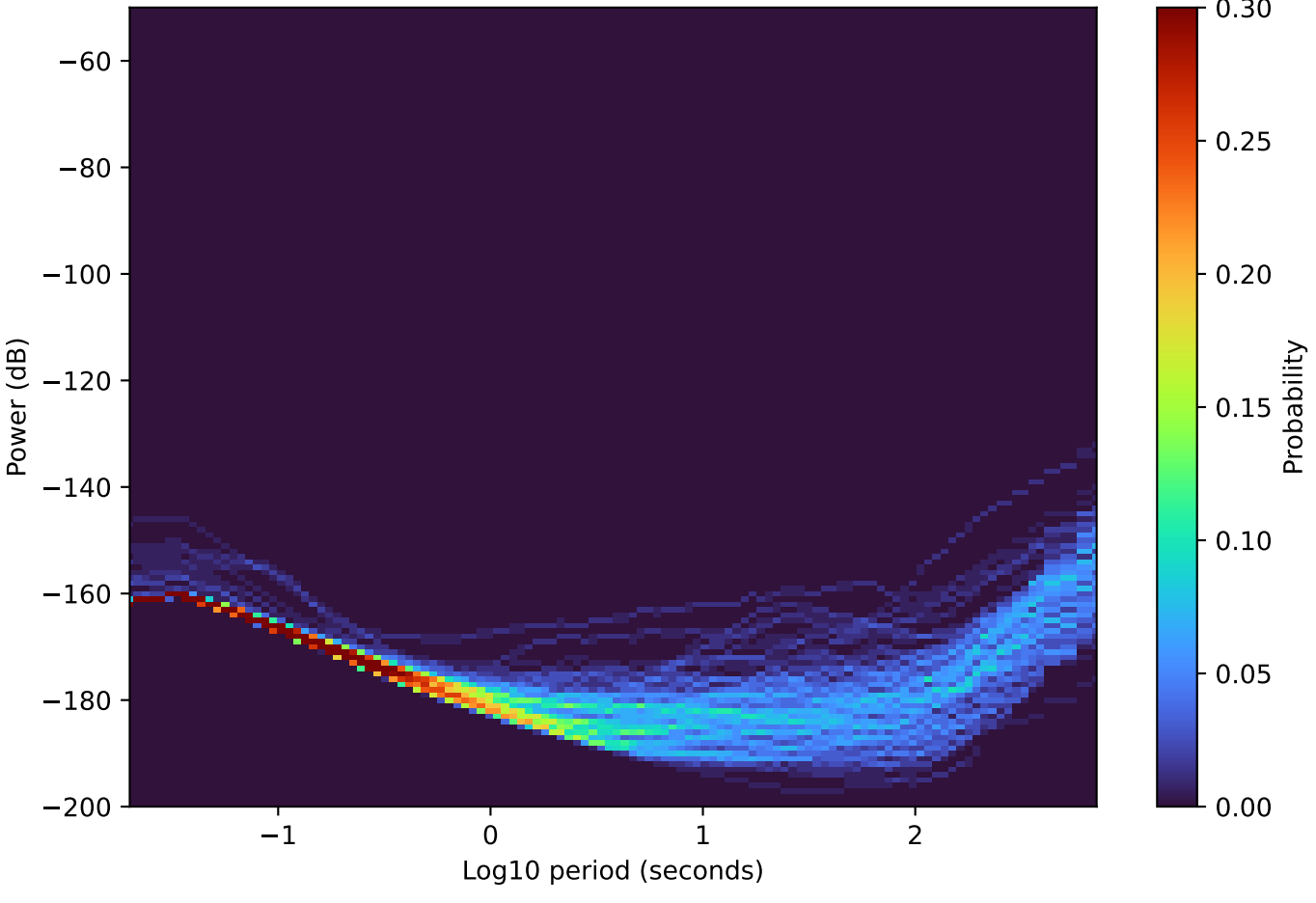

BK.WENL.00.HHE 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

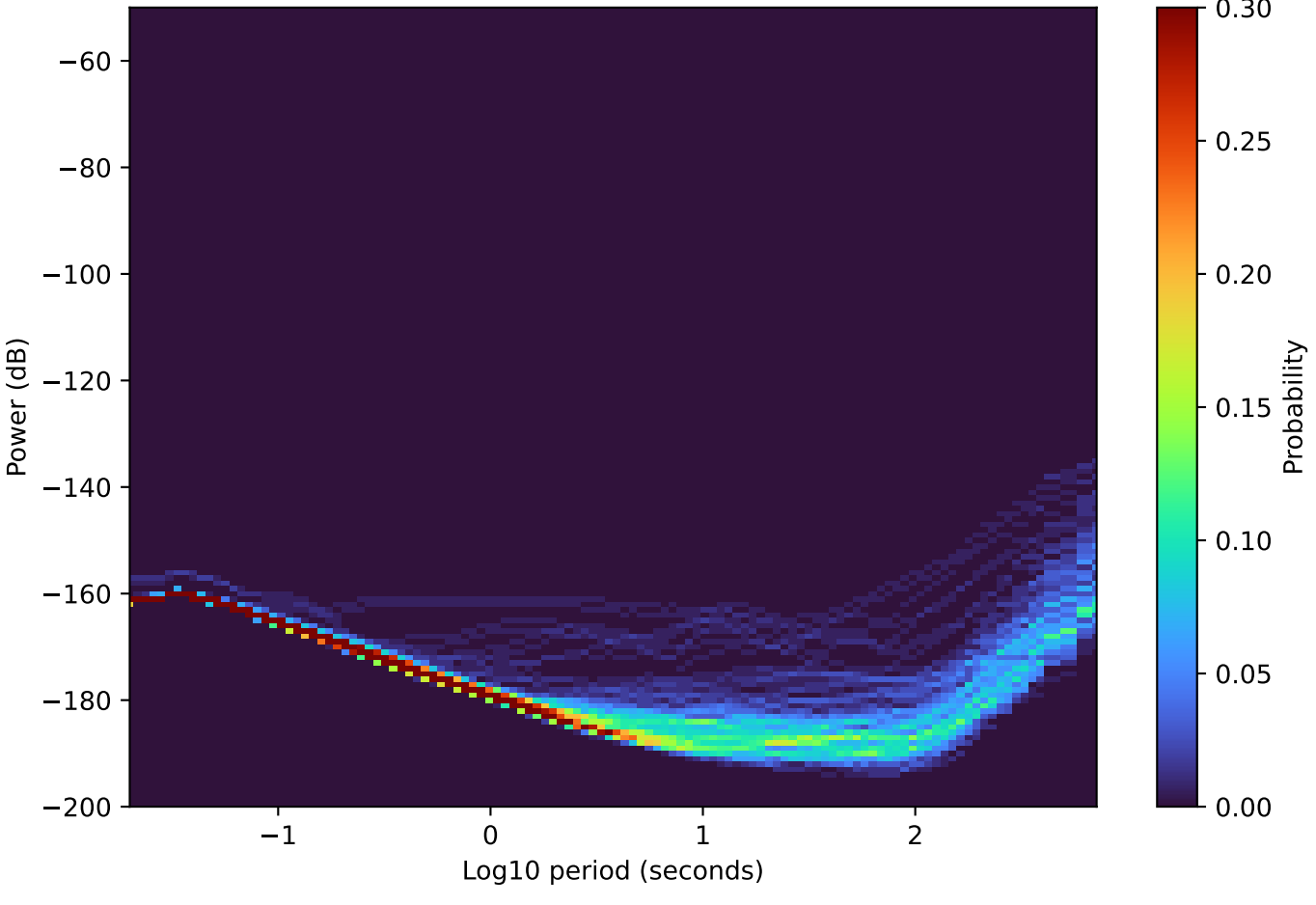

BK.WENL.00.HHE 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

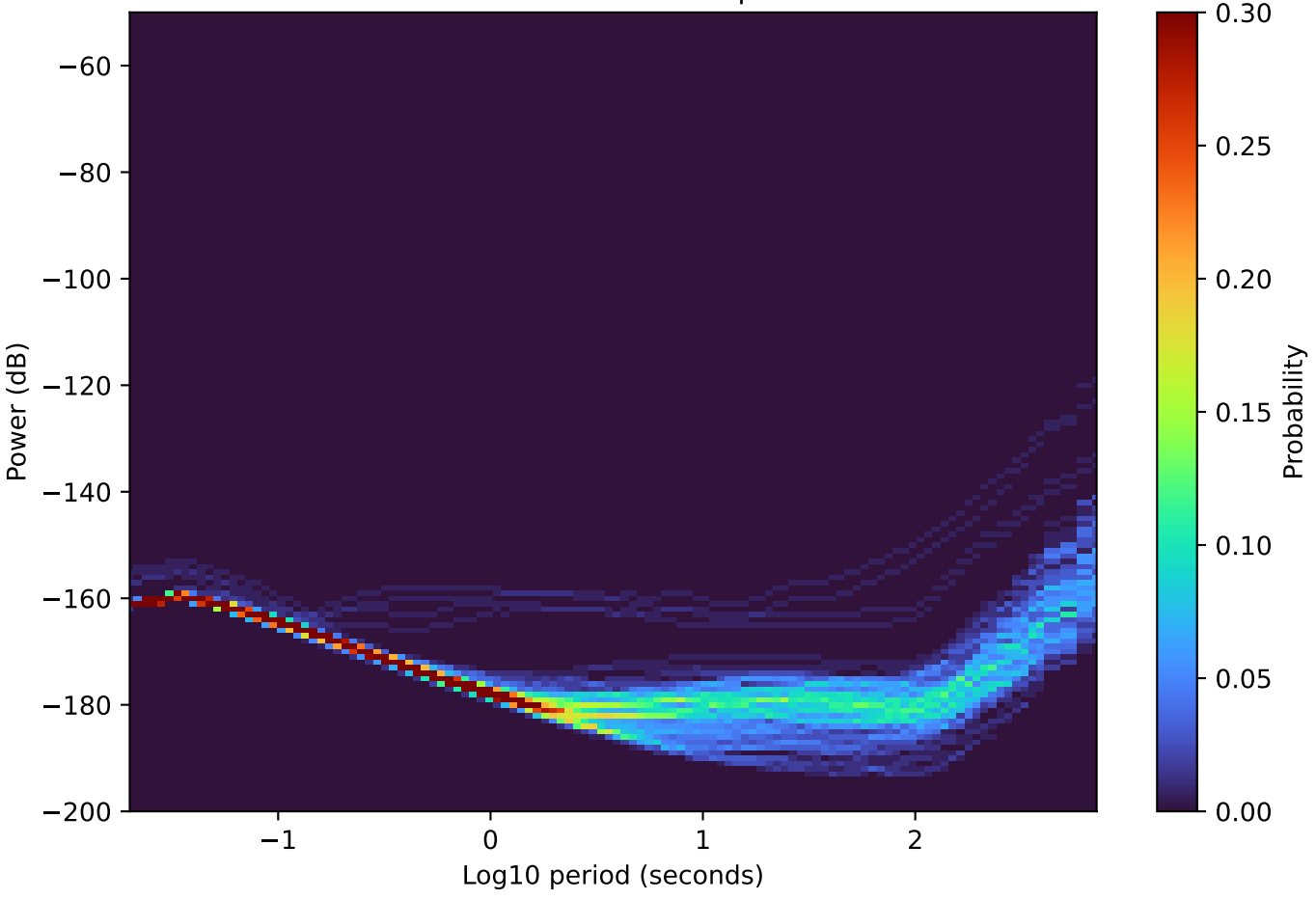

BK.WENL.00.HHE 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

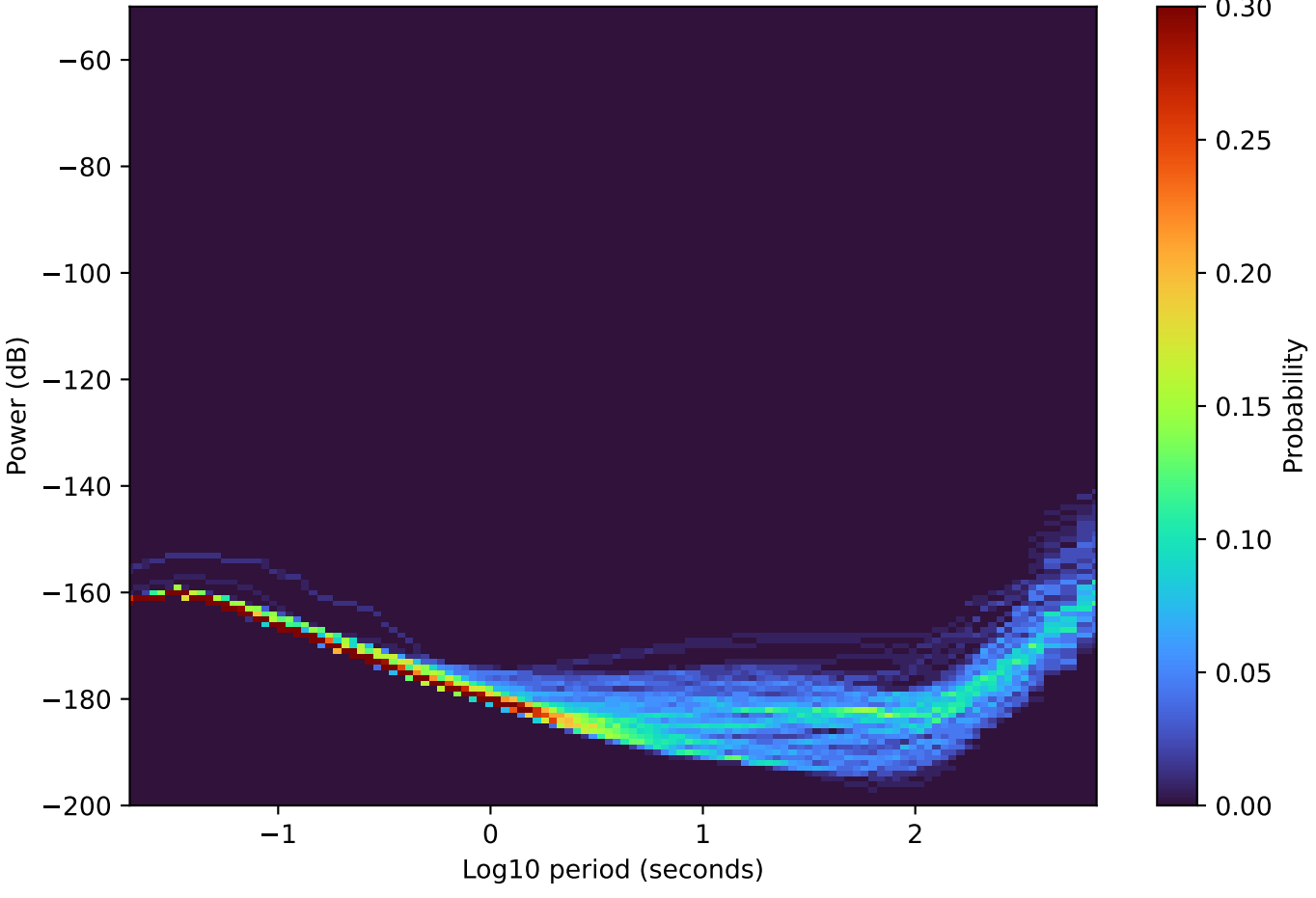

BK.WENL.00.HHE 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

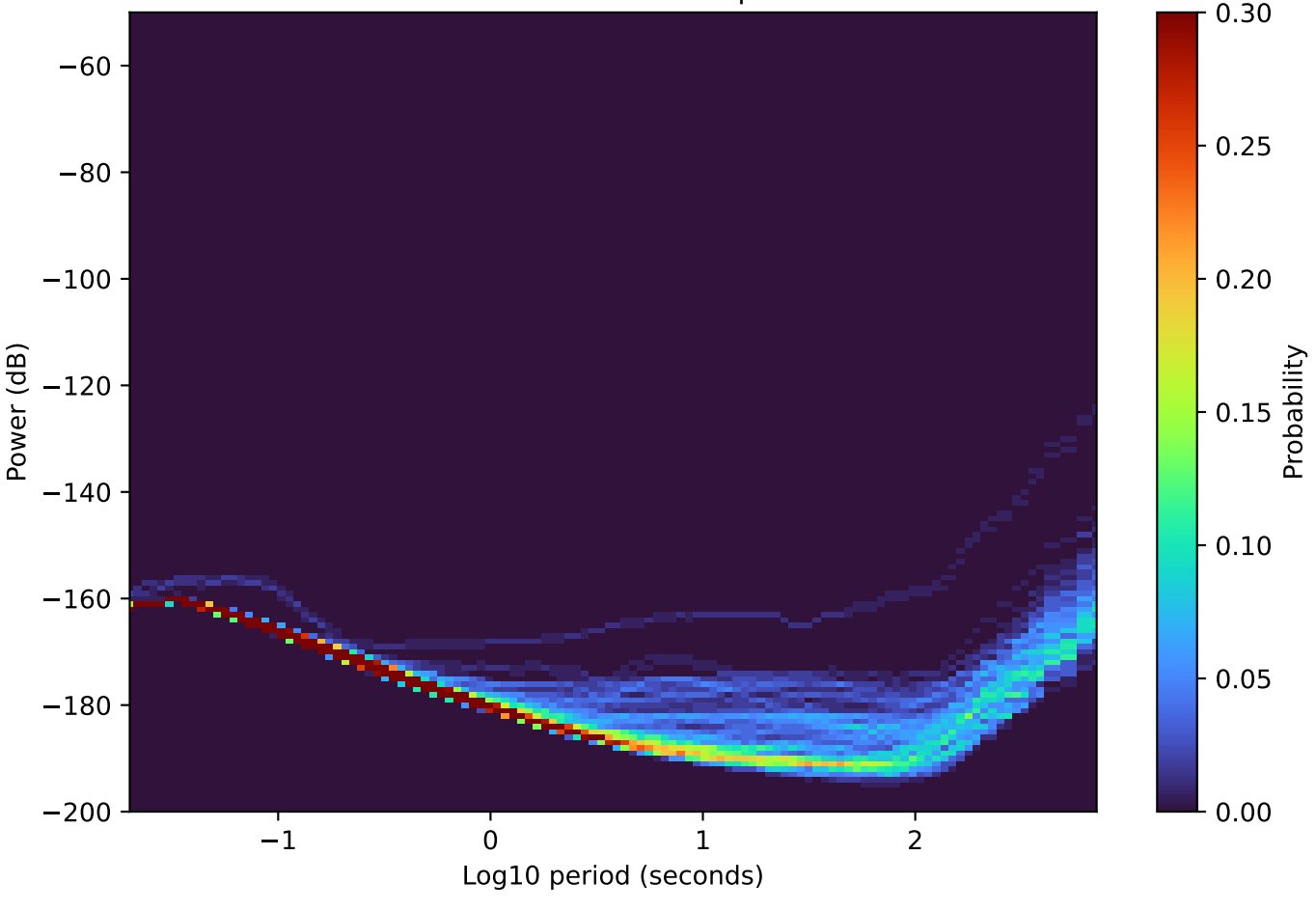

BK.WENL.00.HHE 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

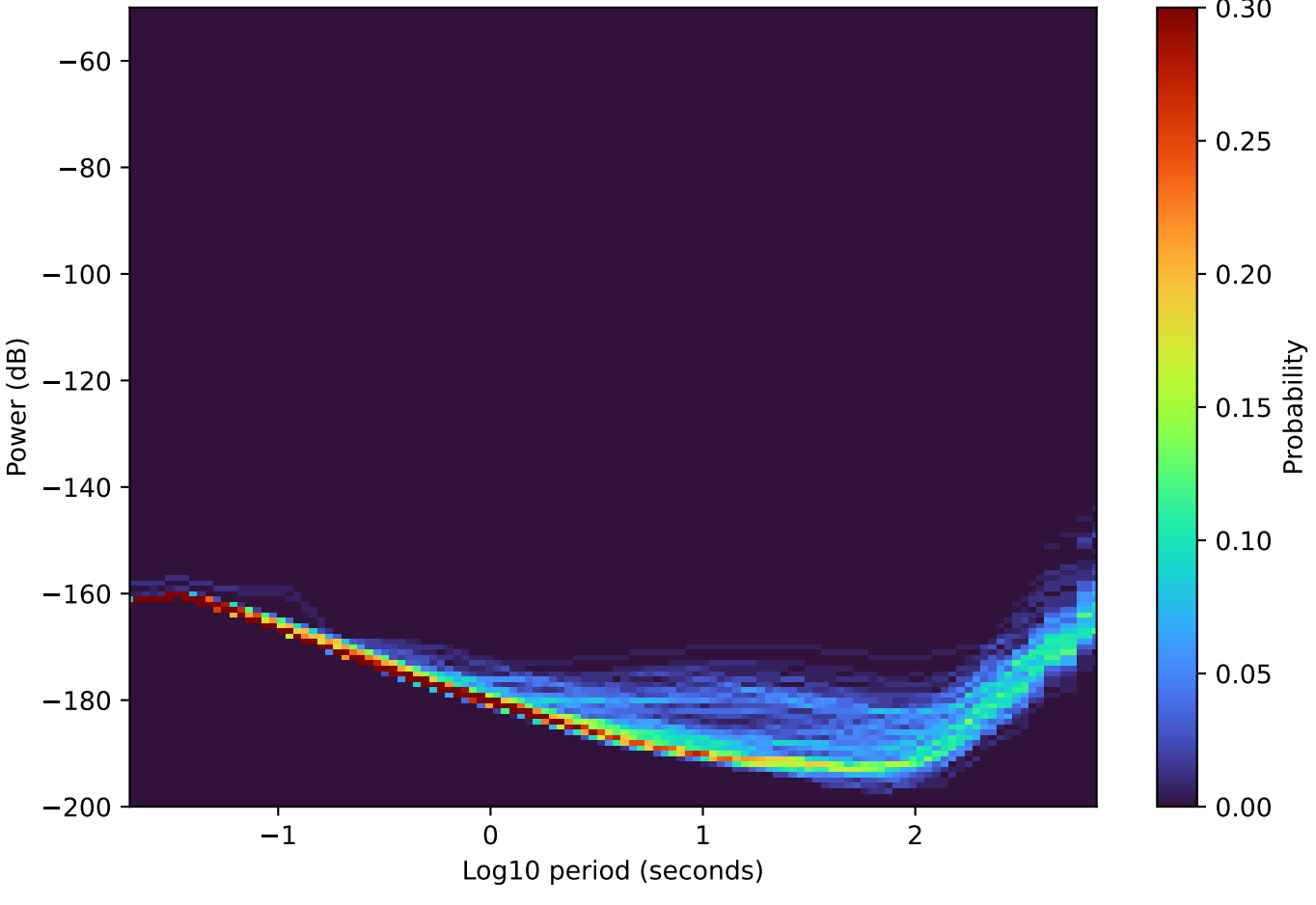

BK.WENL.00.HHE 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

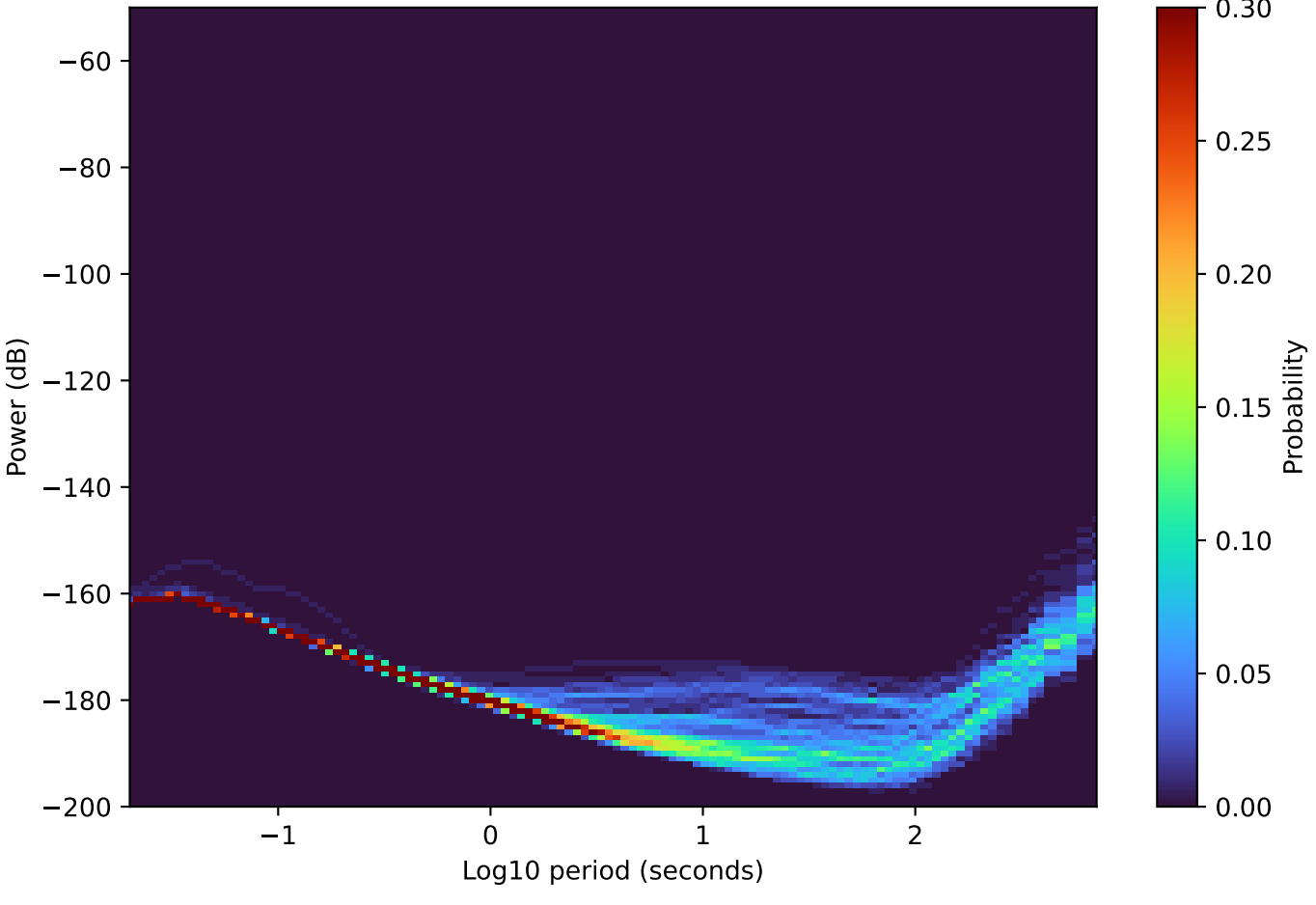

BK.WENL.00.HHE 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

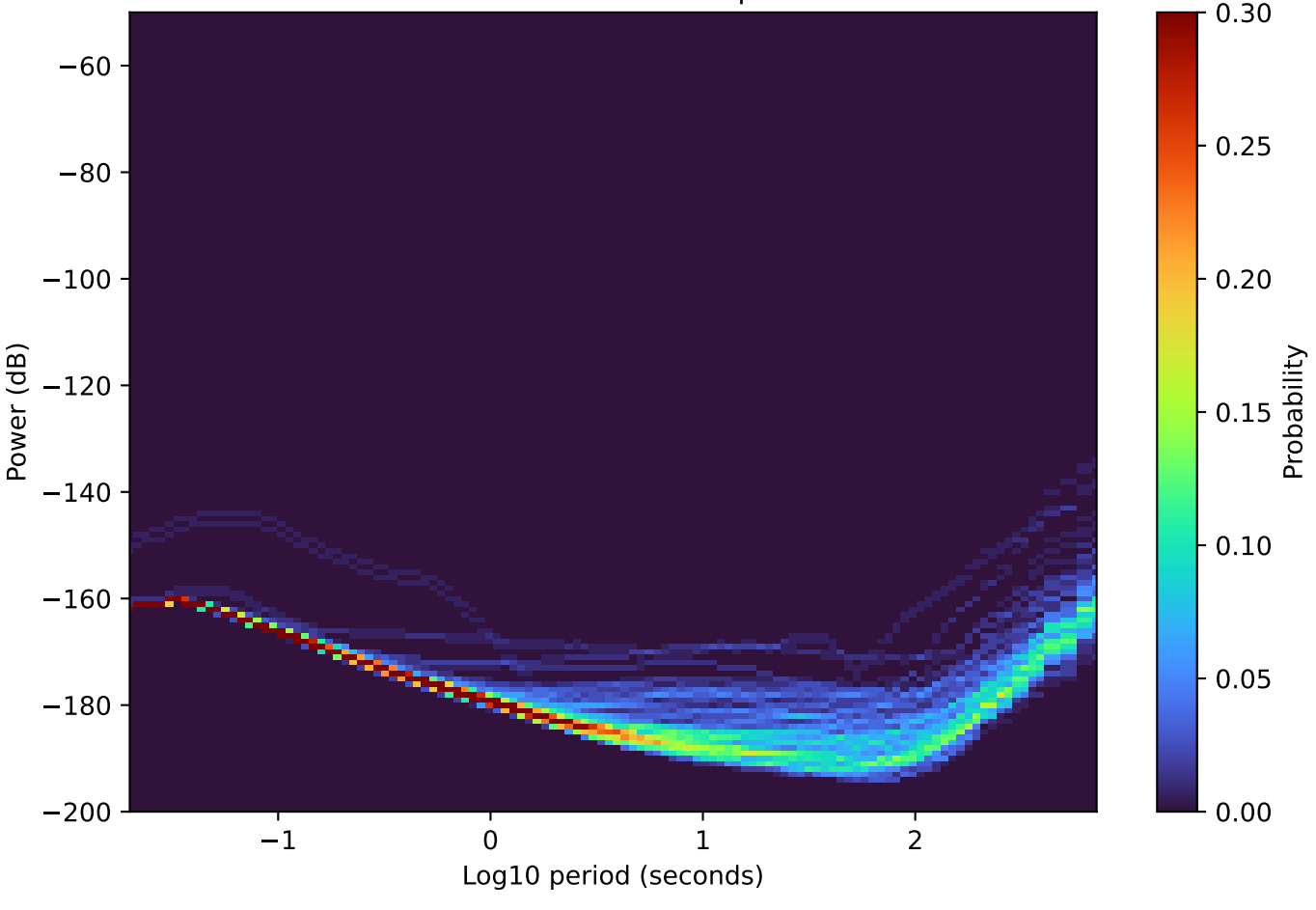

BK.WENL.00.HHE 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

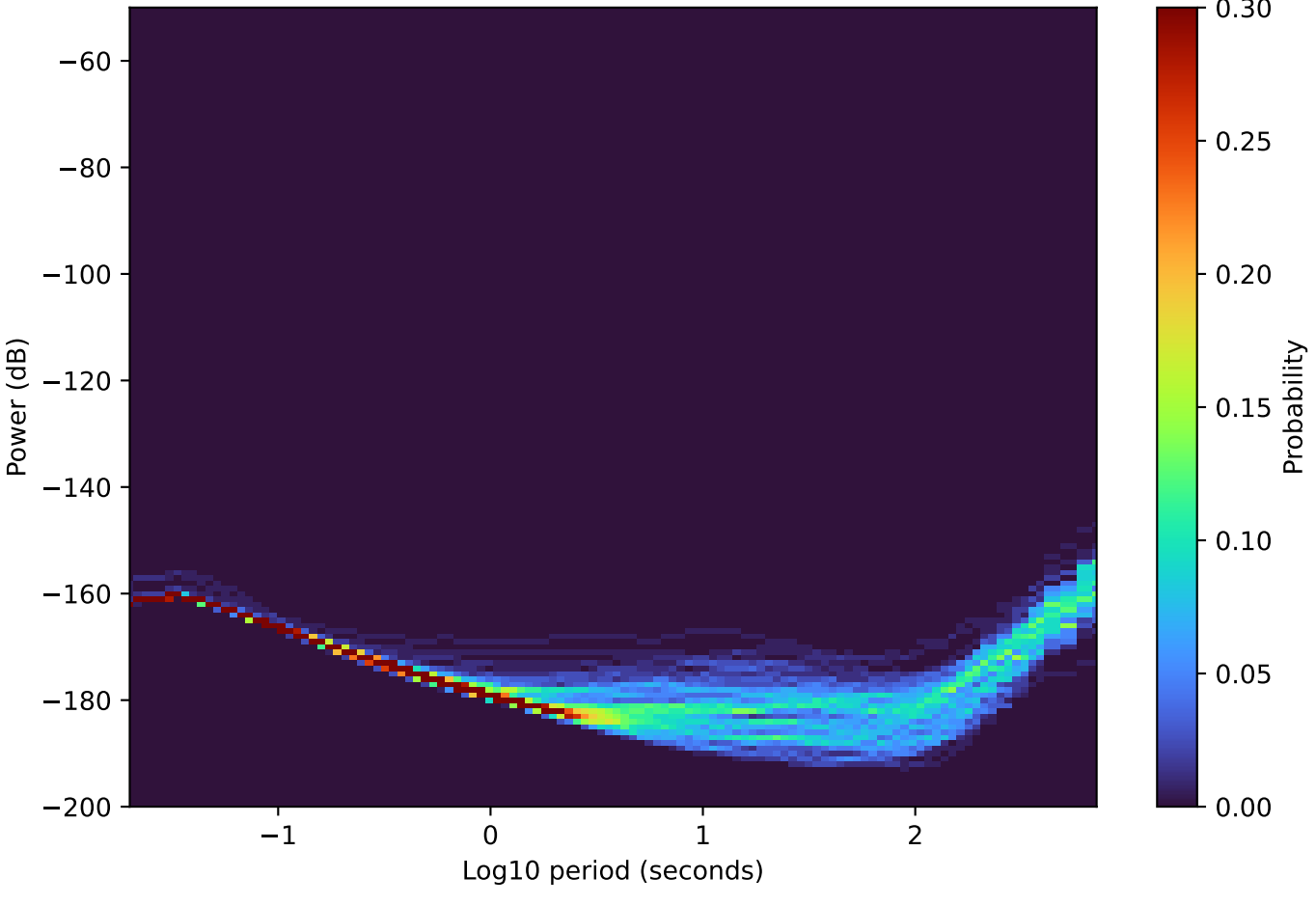

BK.WENL.00.HHE 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

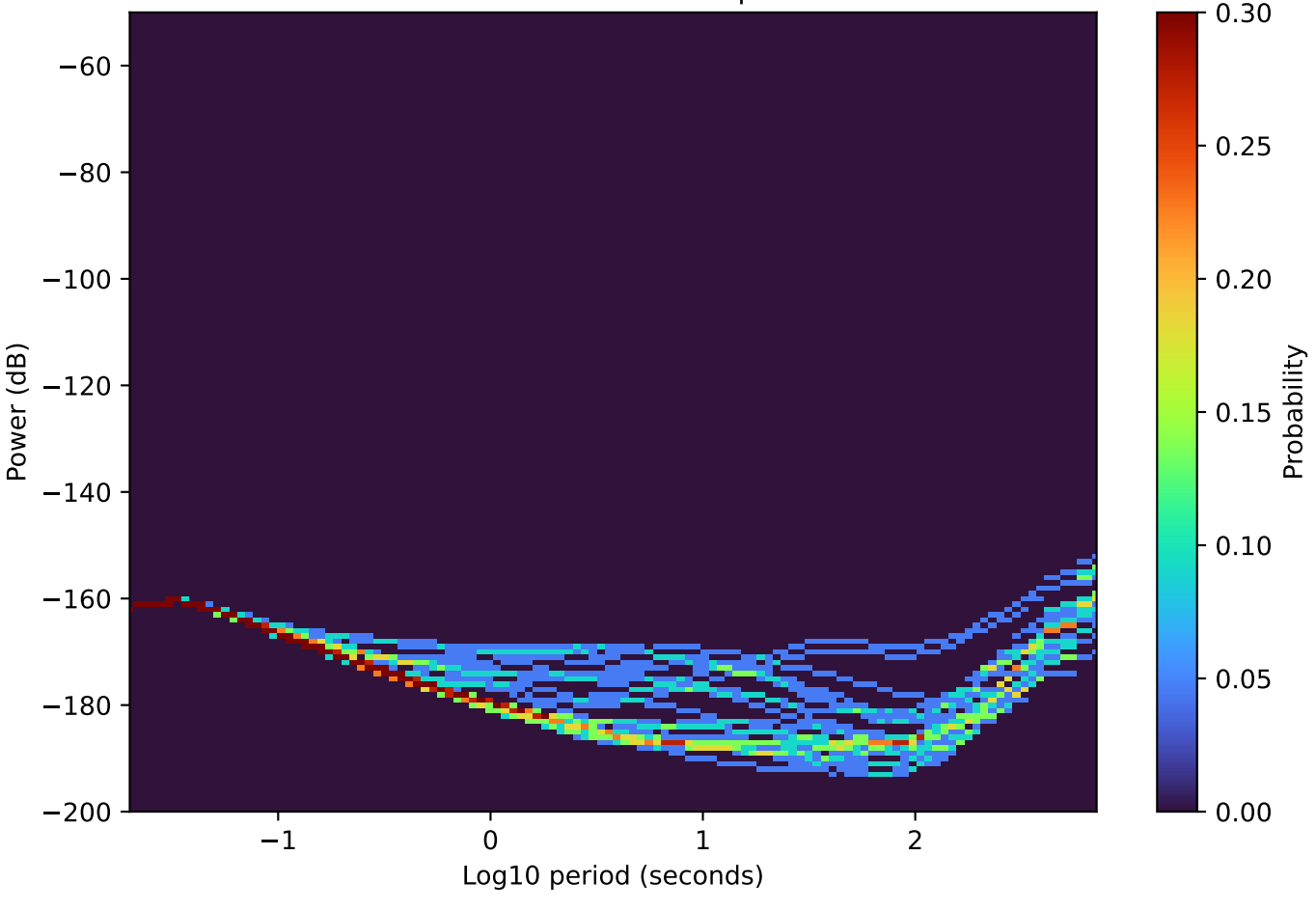

BK.WENL.00.HHE 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

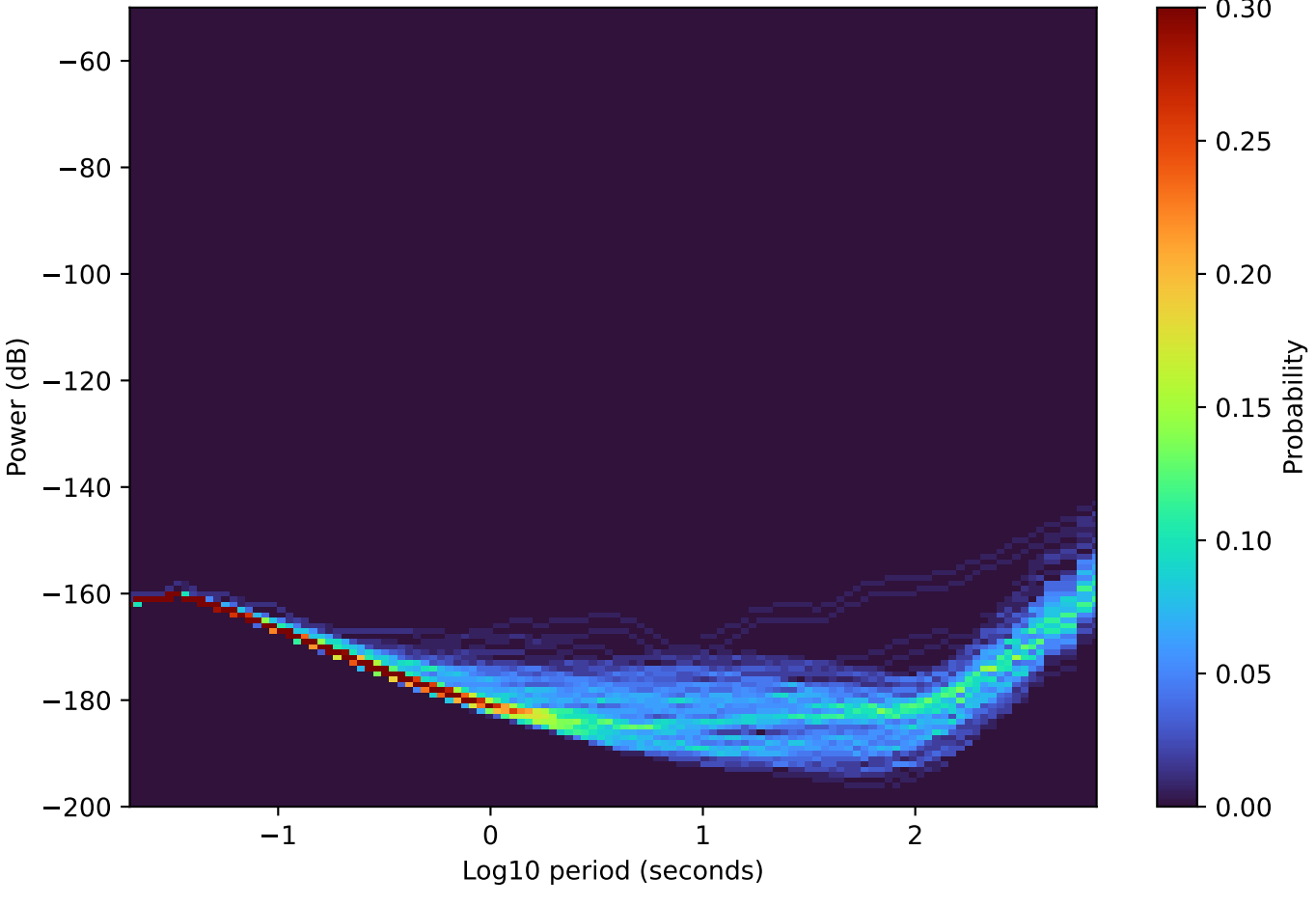

BK.WENL.00.HHE 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

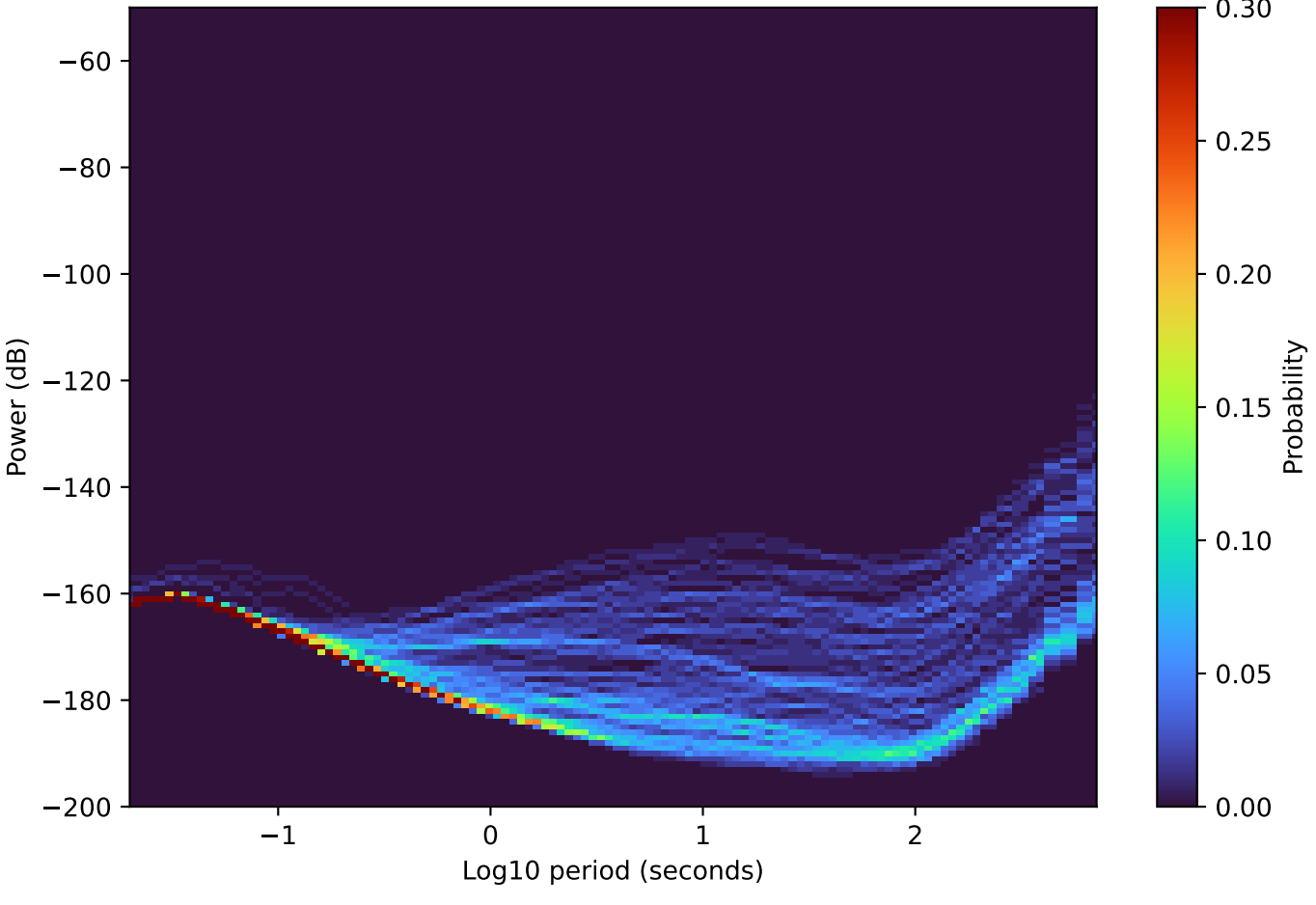

BK.WENL.00.HHE 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

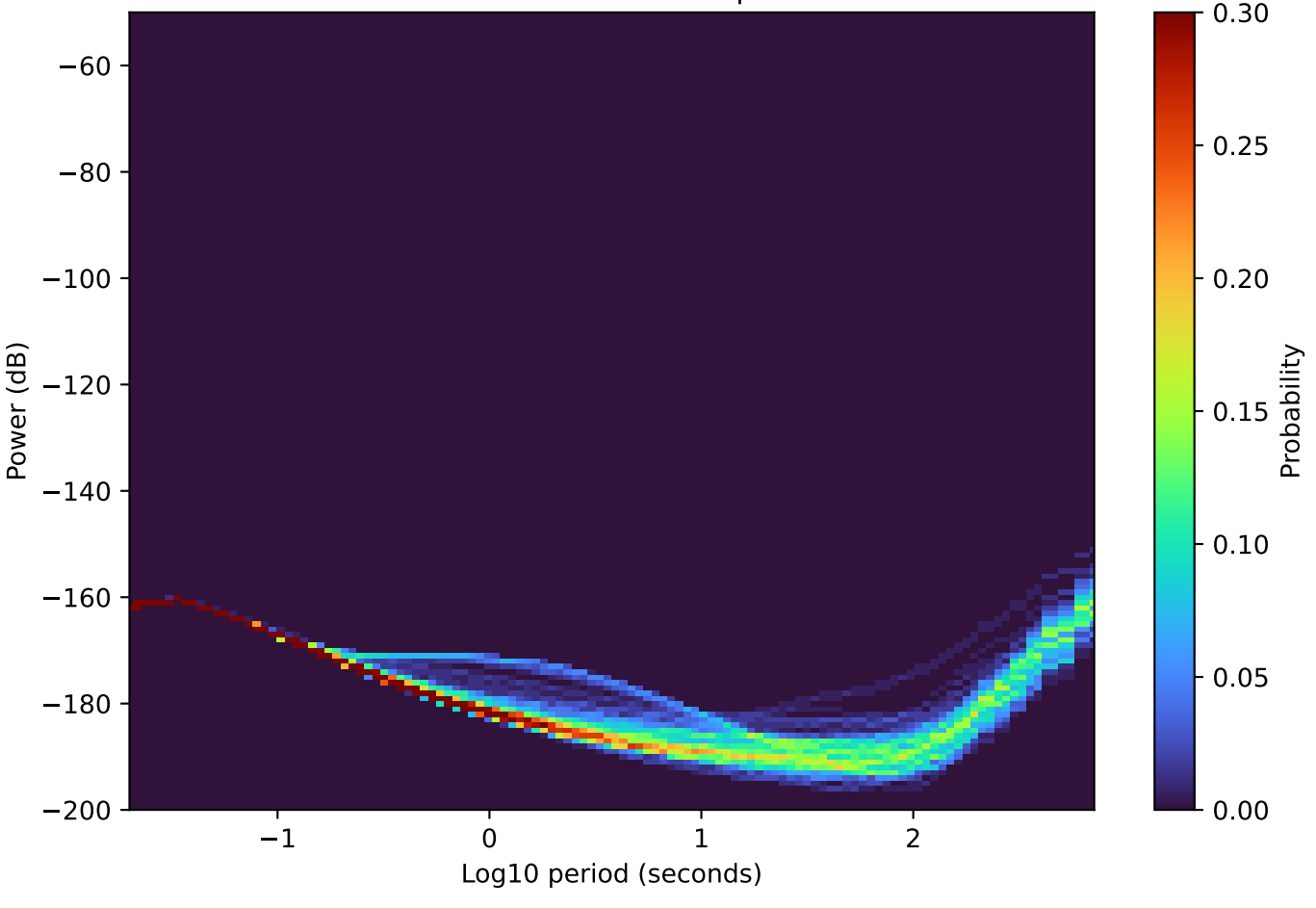

BK.WENL.00.HHE 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

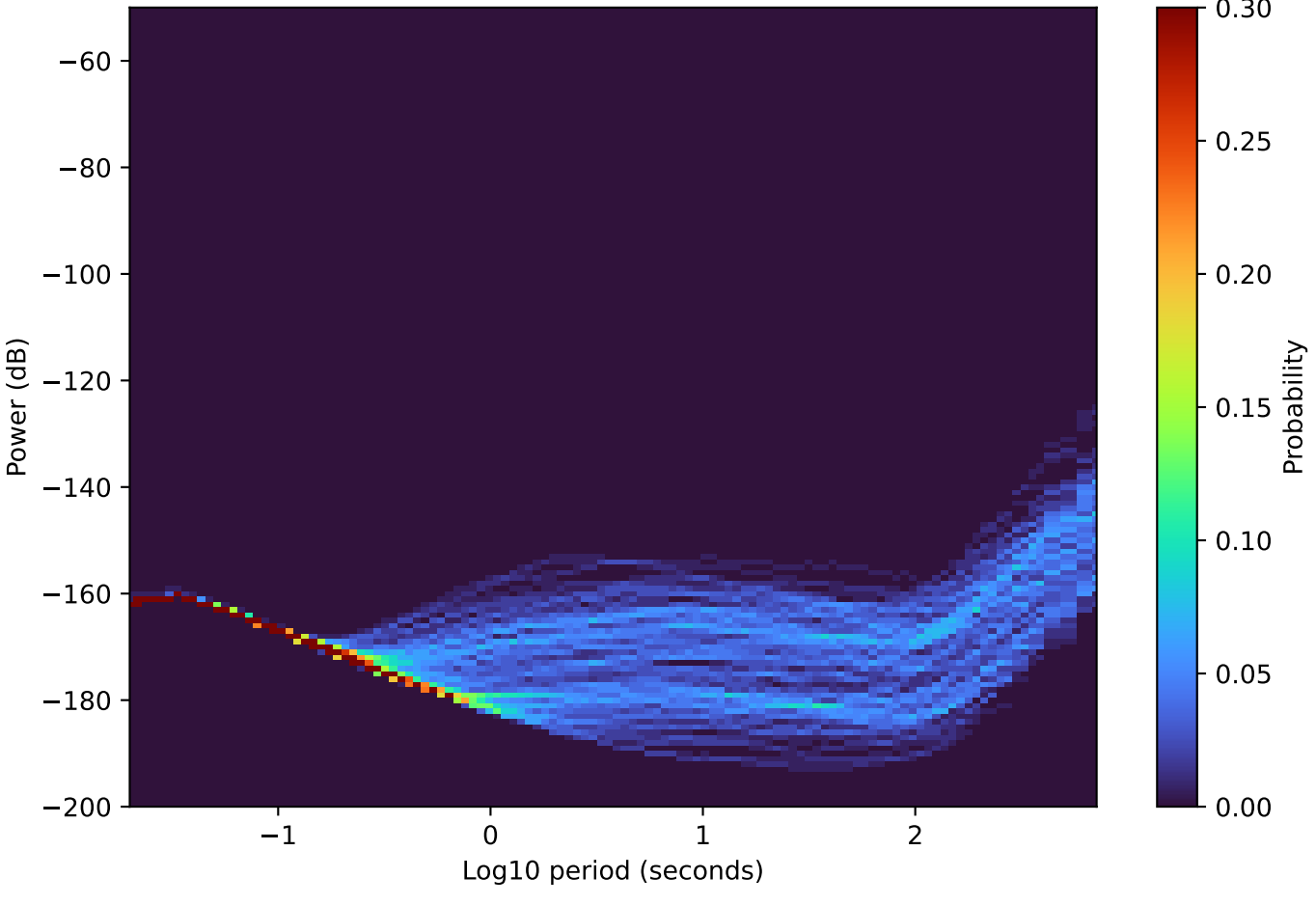

BK.WENL.00.HHE 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

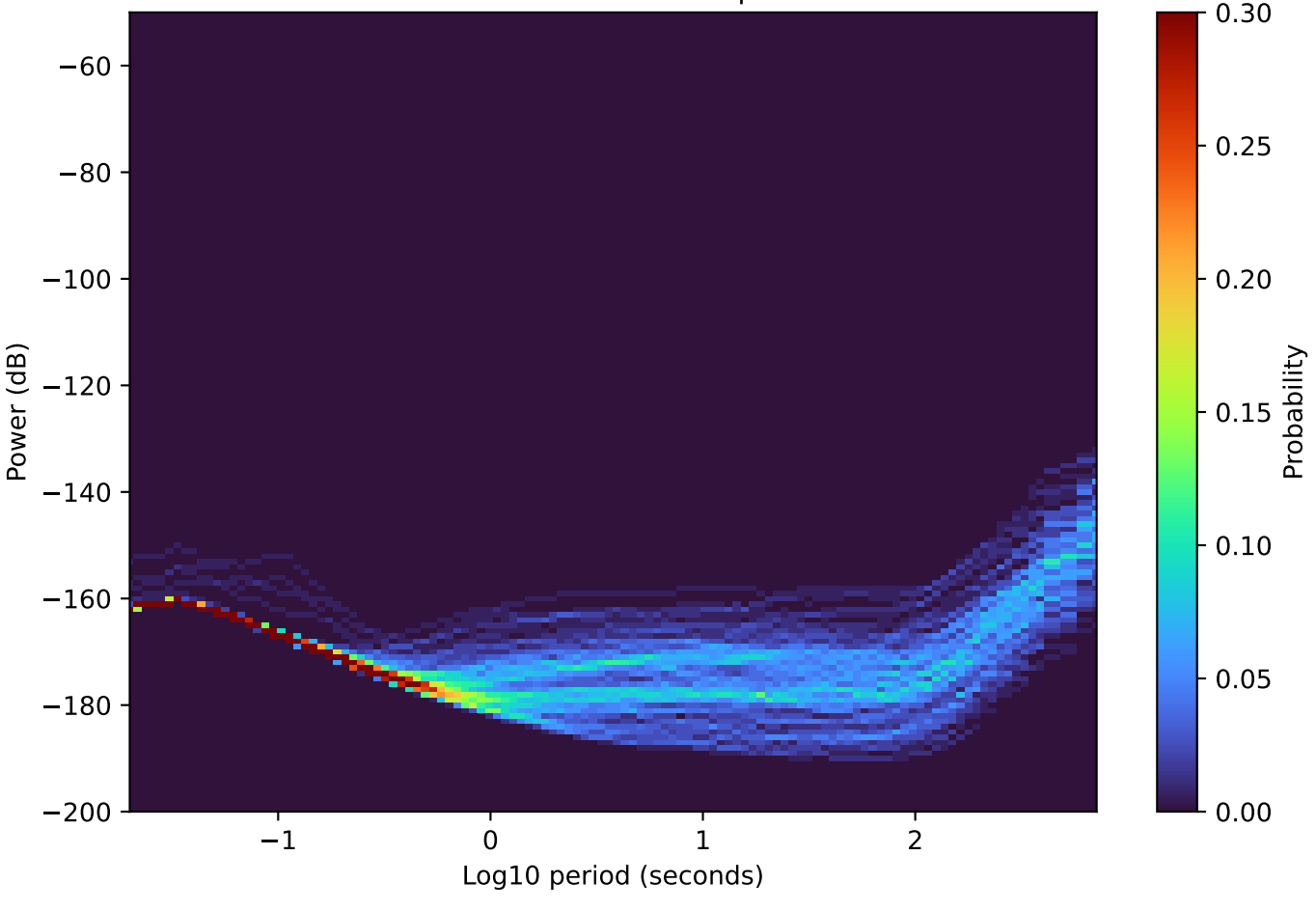

BK.WENL.00.HHE 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

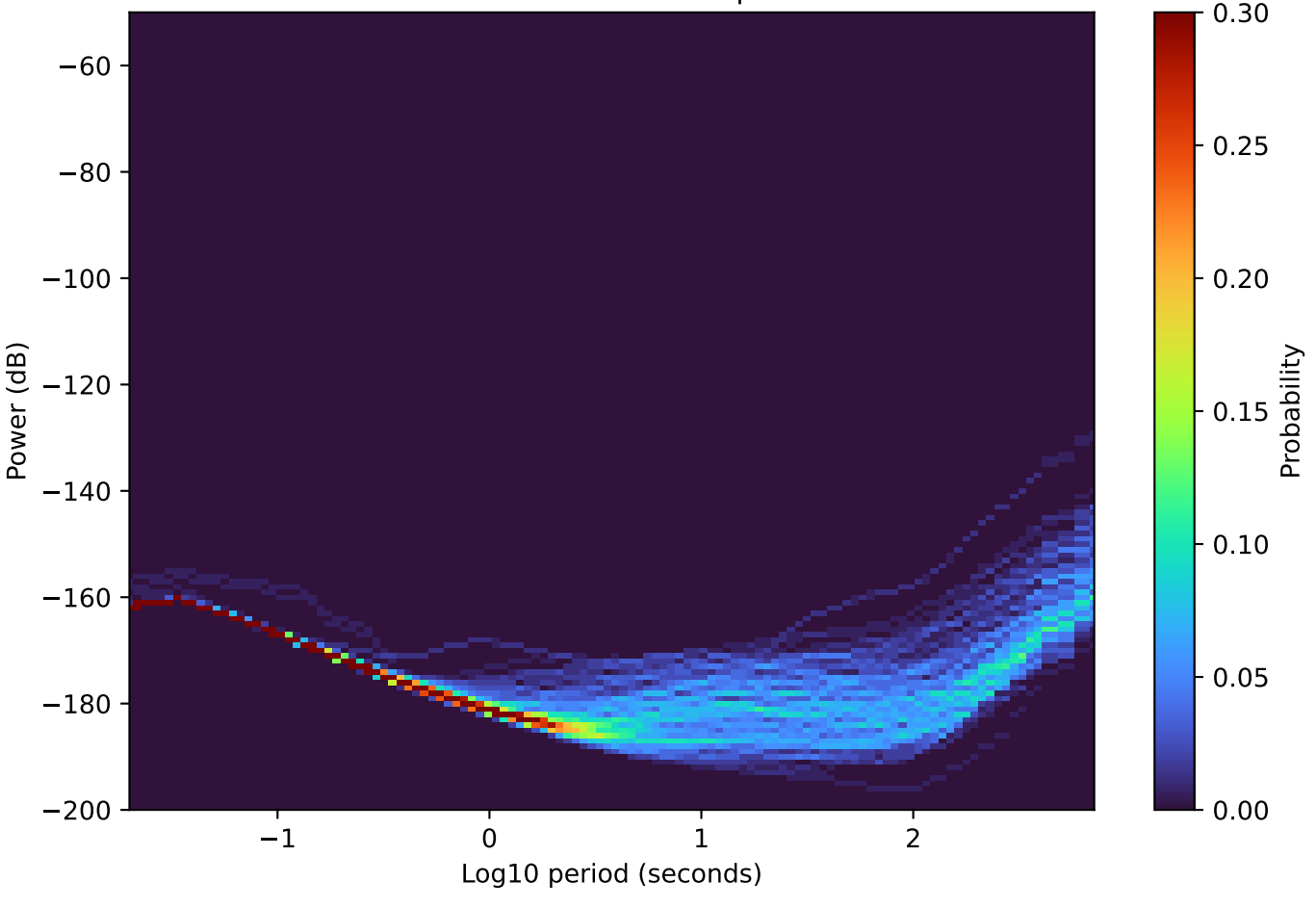

BK.WENL.00.HHE 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

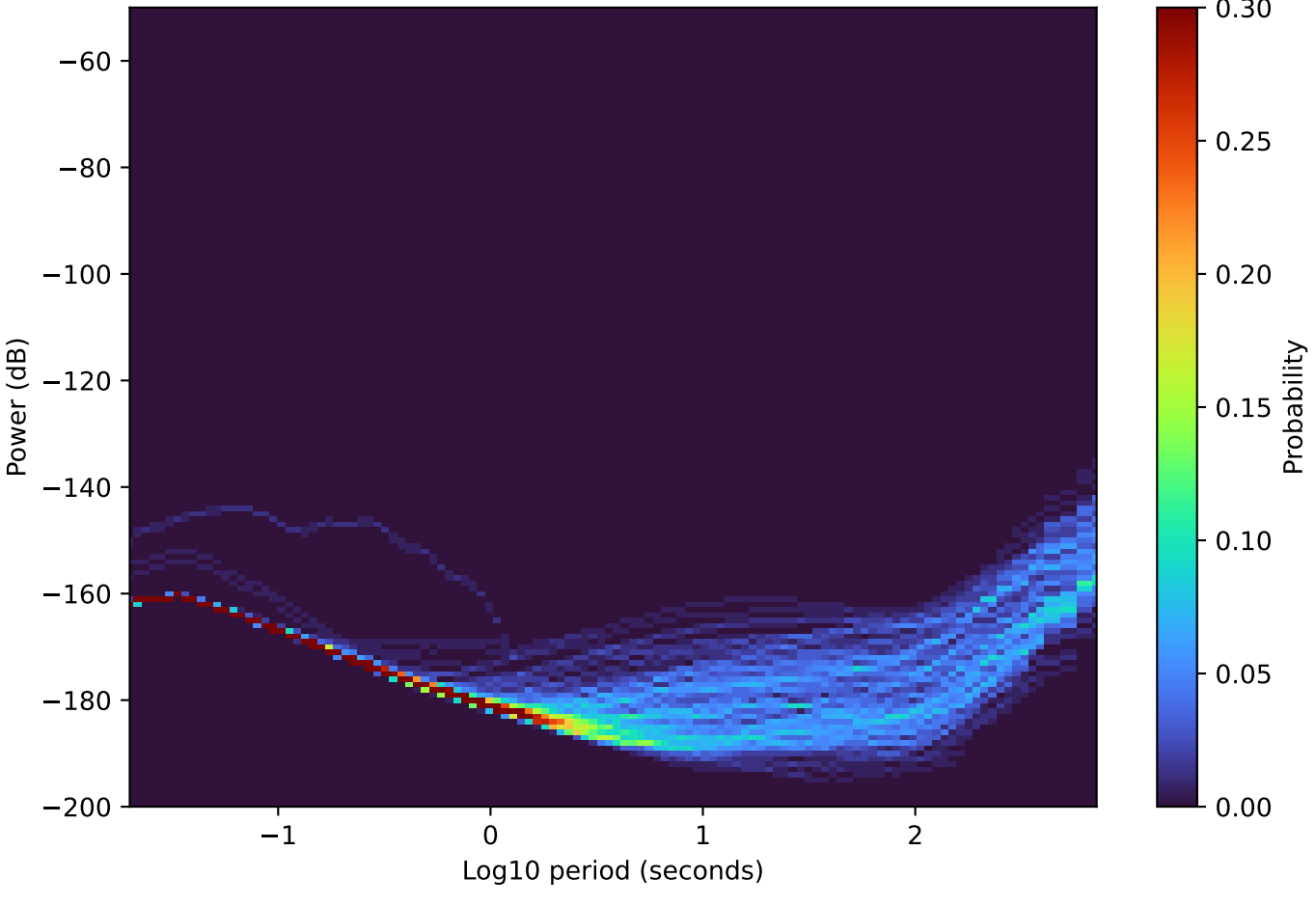

BK.WENL.00.HHE 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

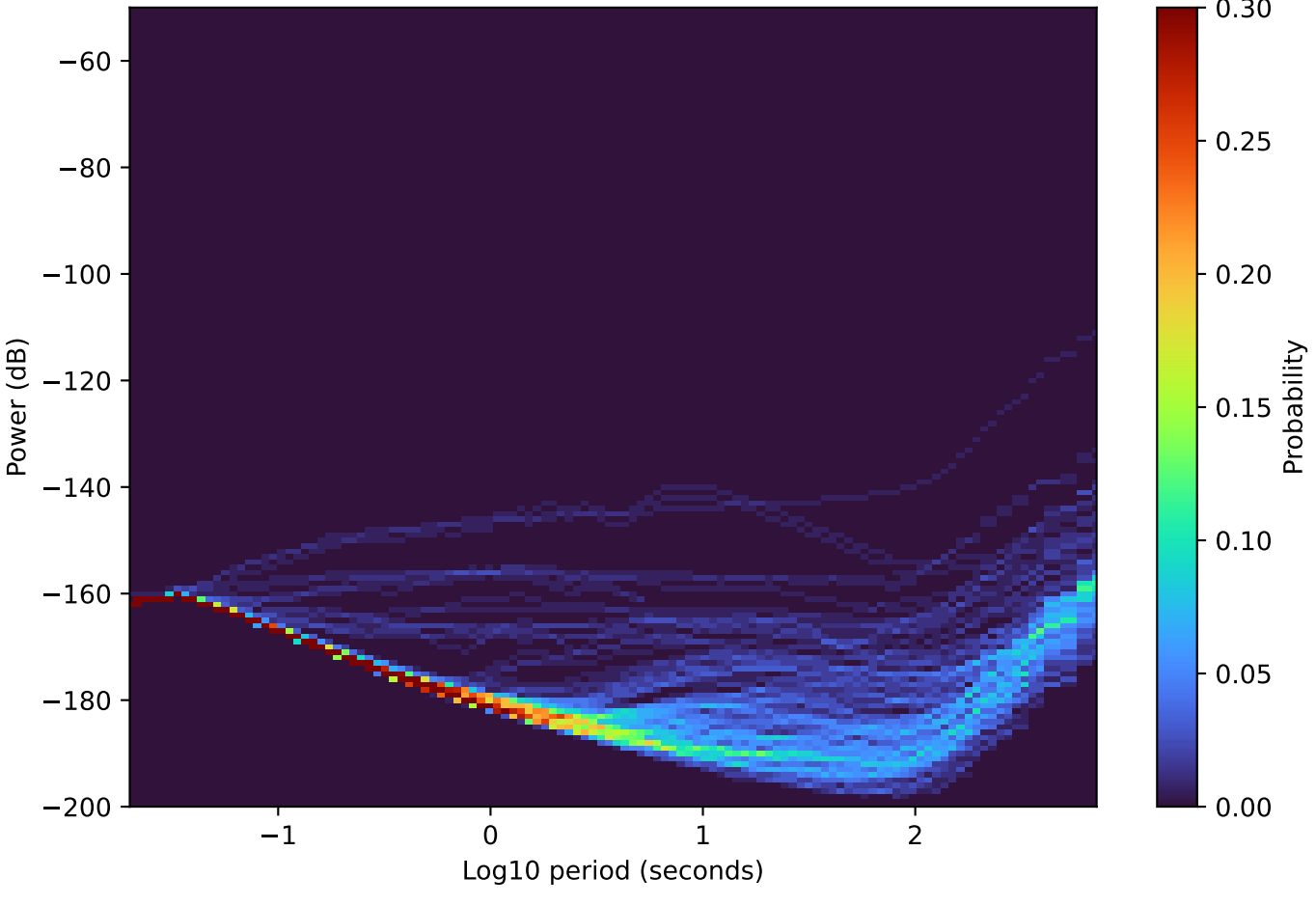

BK.WENL.00.HHE 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

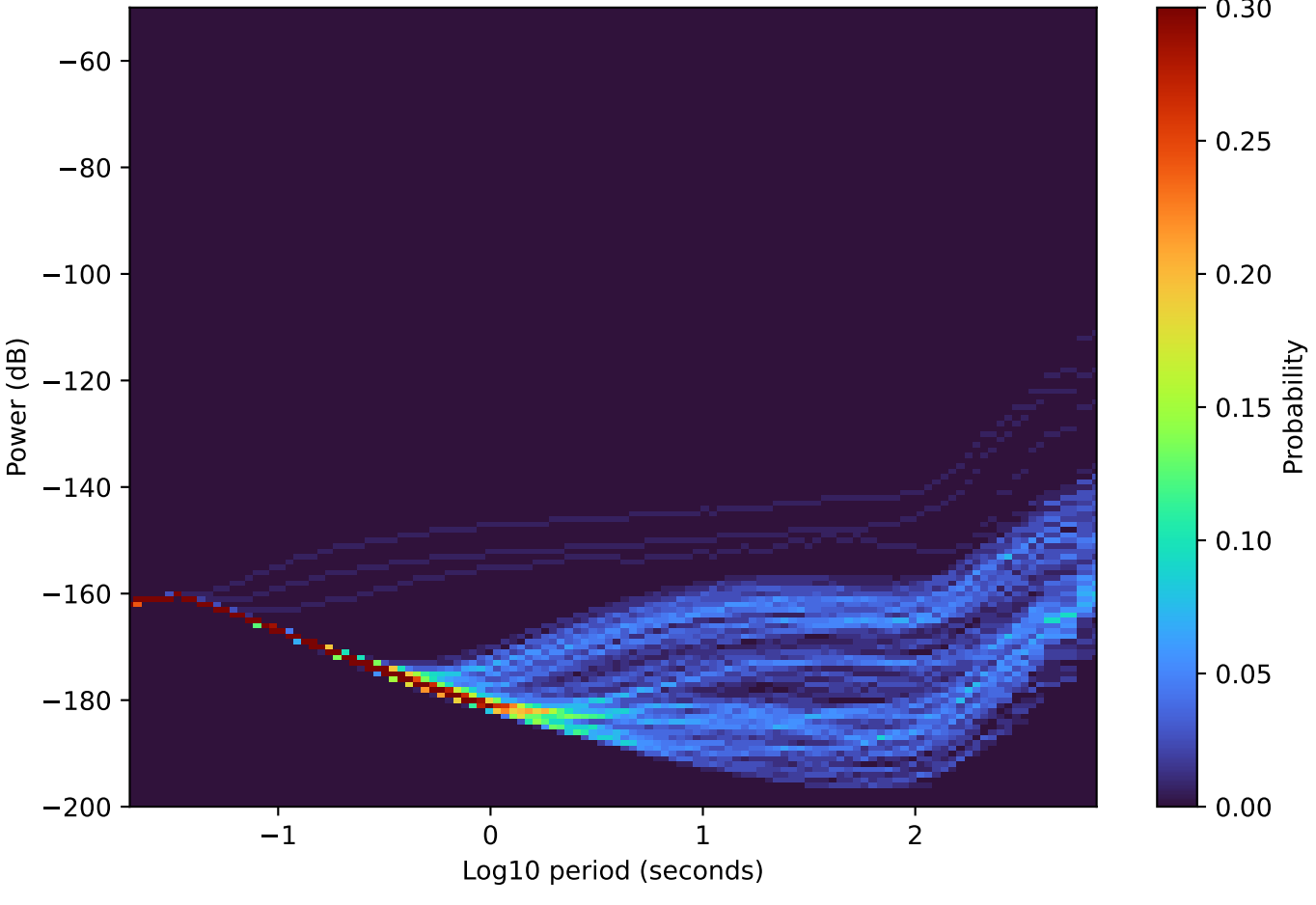

BK.WENL.00.HHE 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

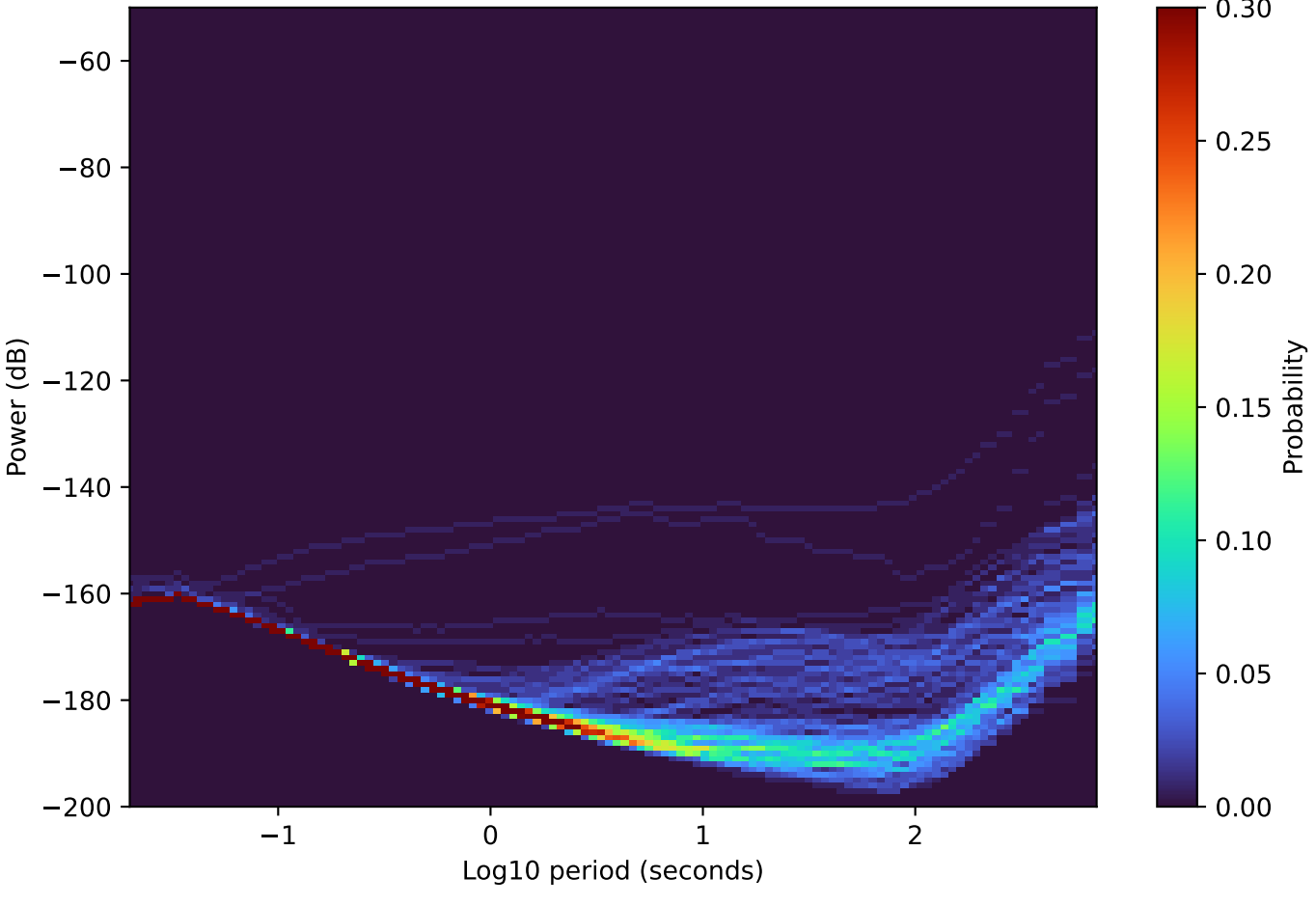

BK.WENL.00.HHE 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

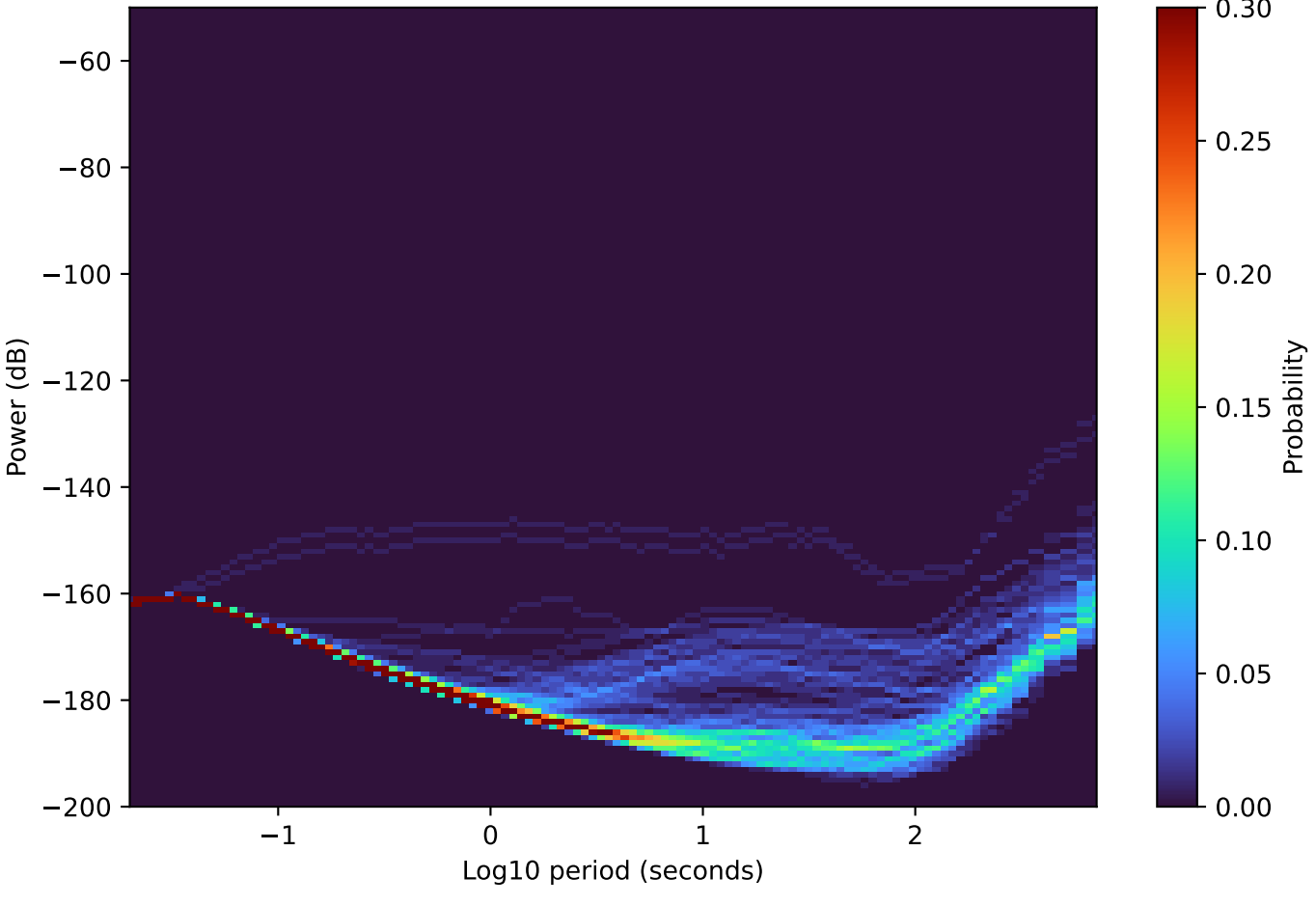

BK.WENL.00.HHE 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

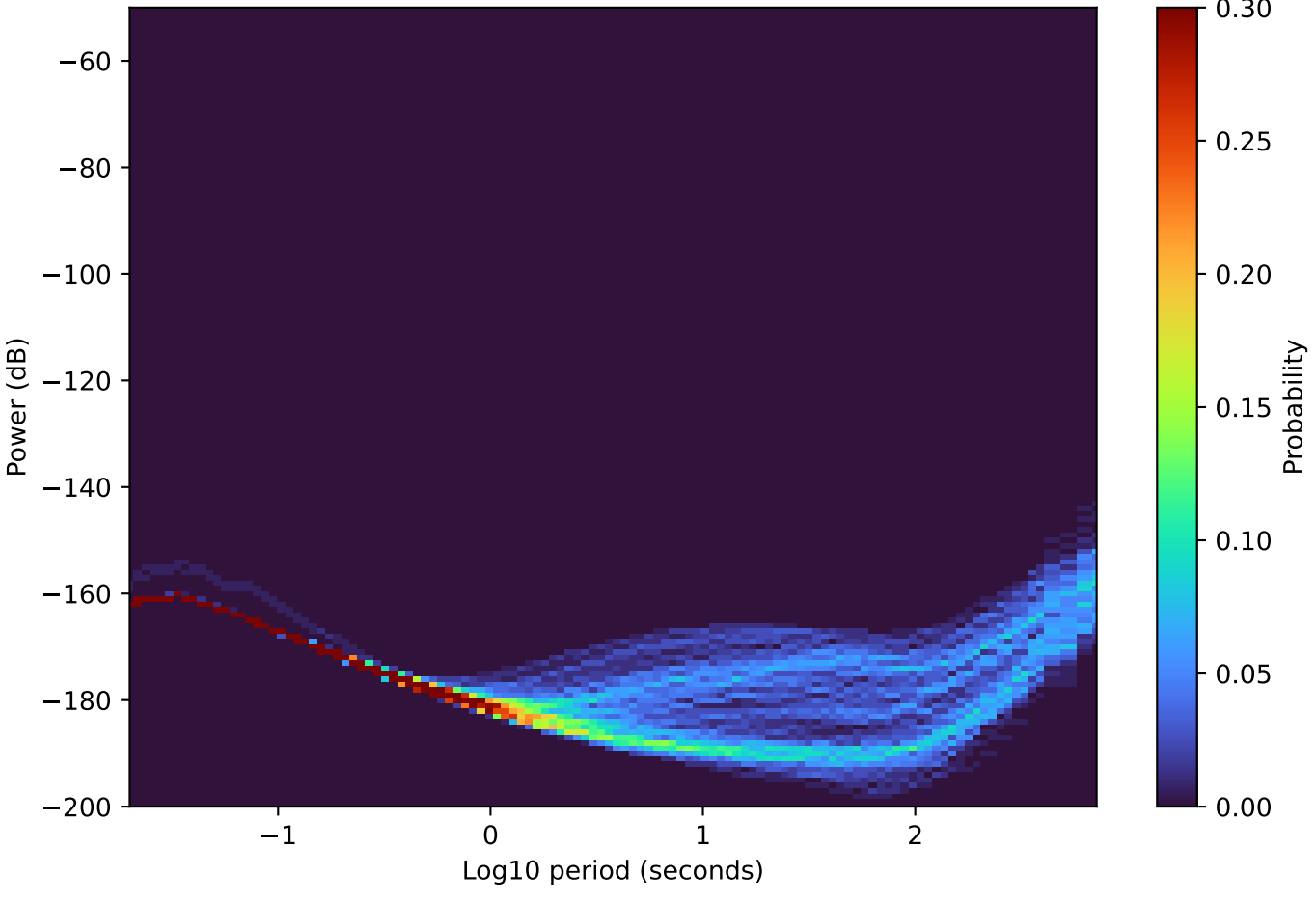

BK.WENL.00.HHE 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

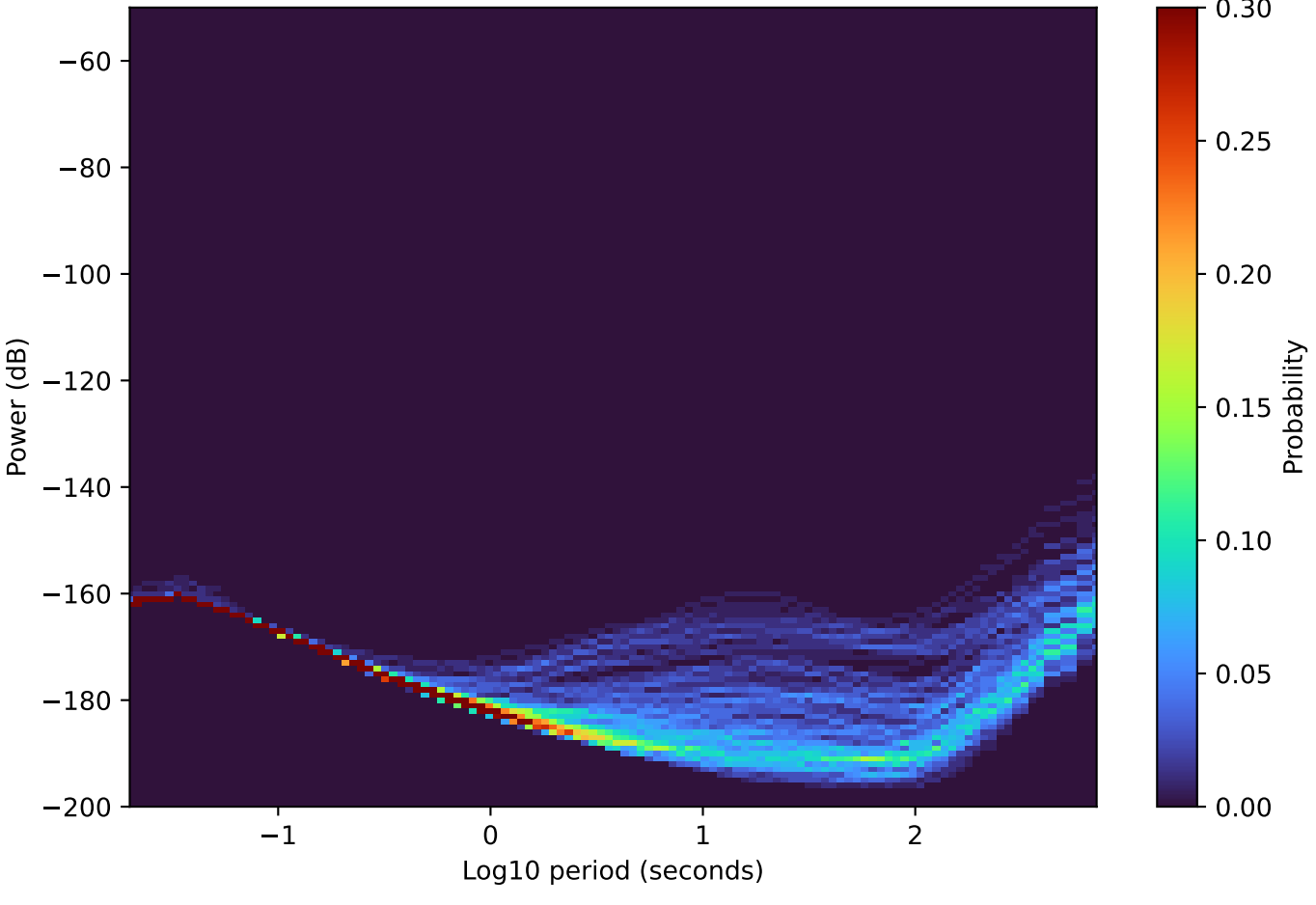

BK.WENL.00.HHE 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

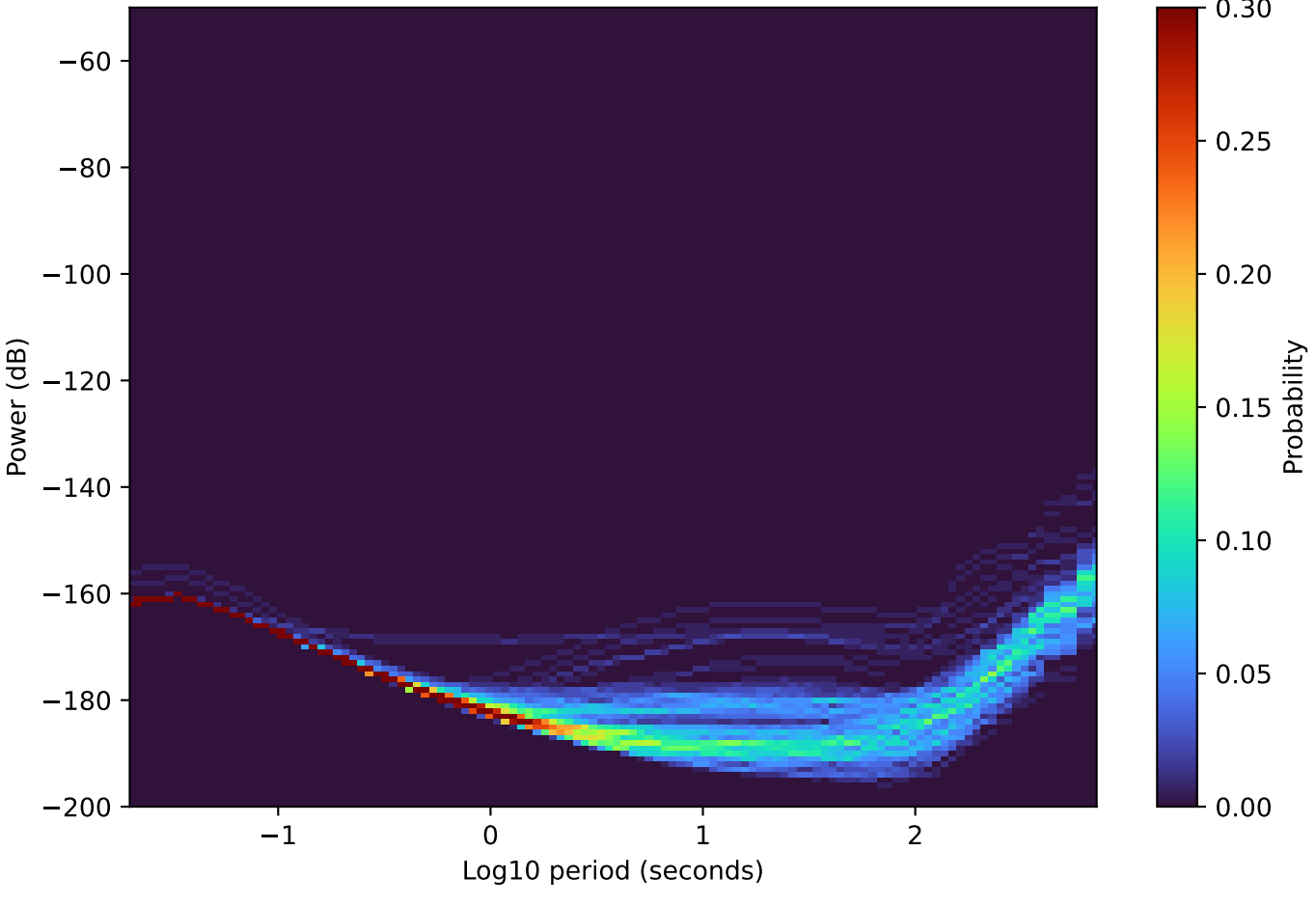

BK.WENL.00.HHE 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

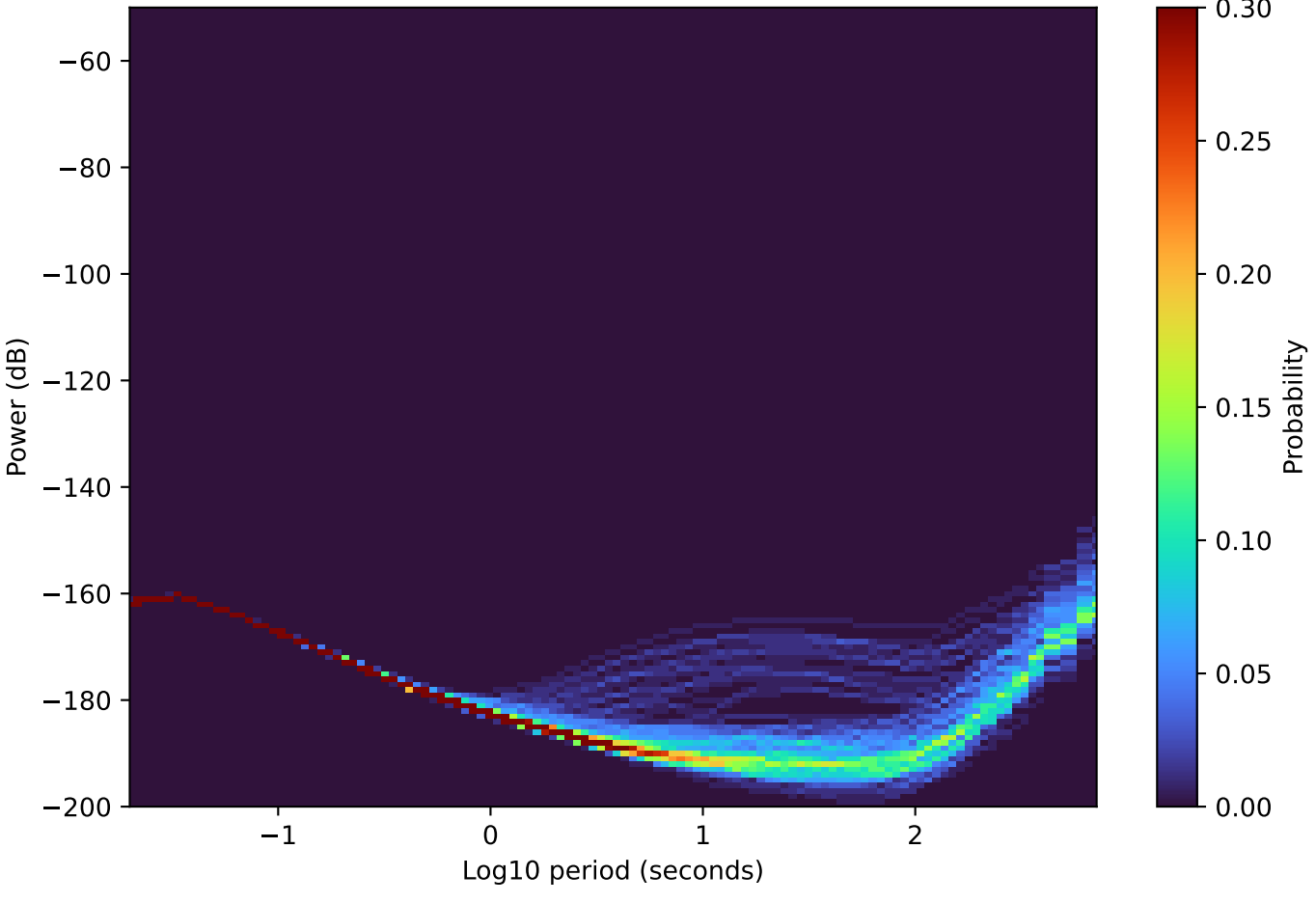

BK.WENL.00.HHE 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

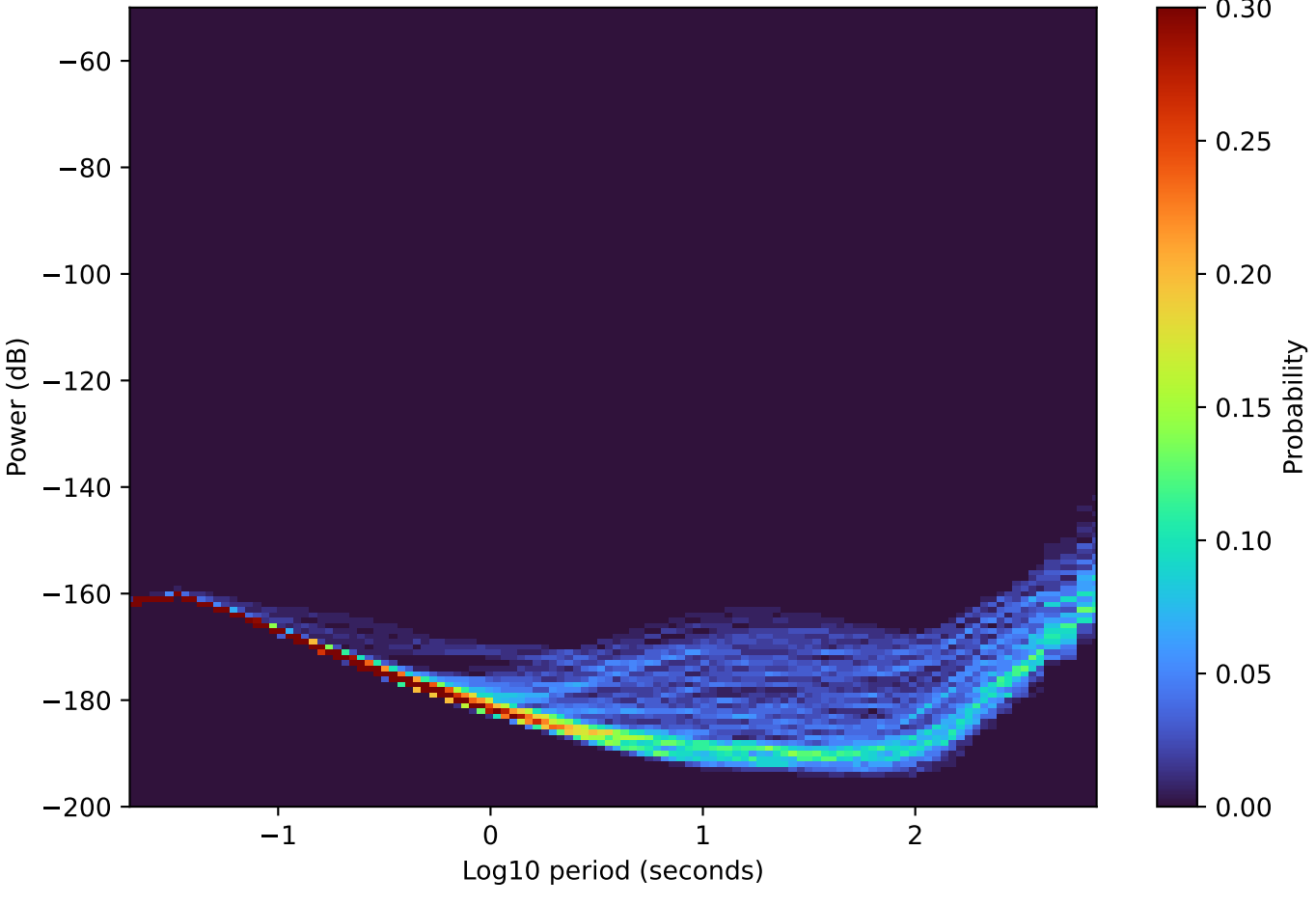

BK.WENL.00.HHE 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

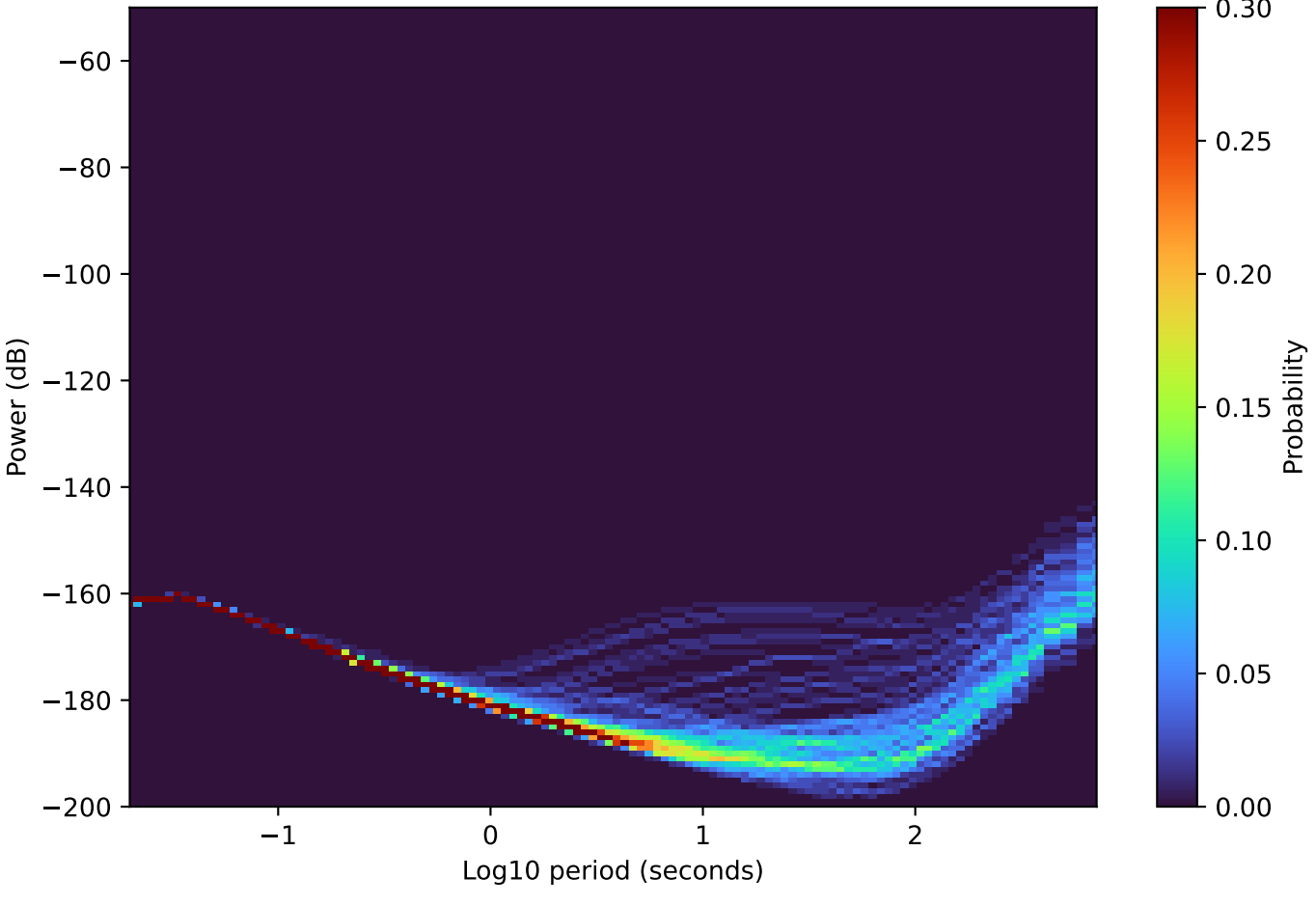

BK.WENL.00.HHE 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

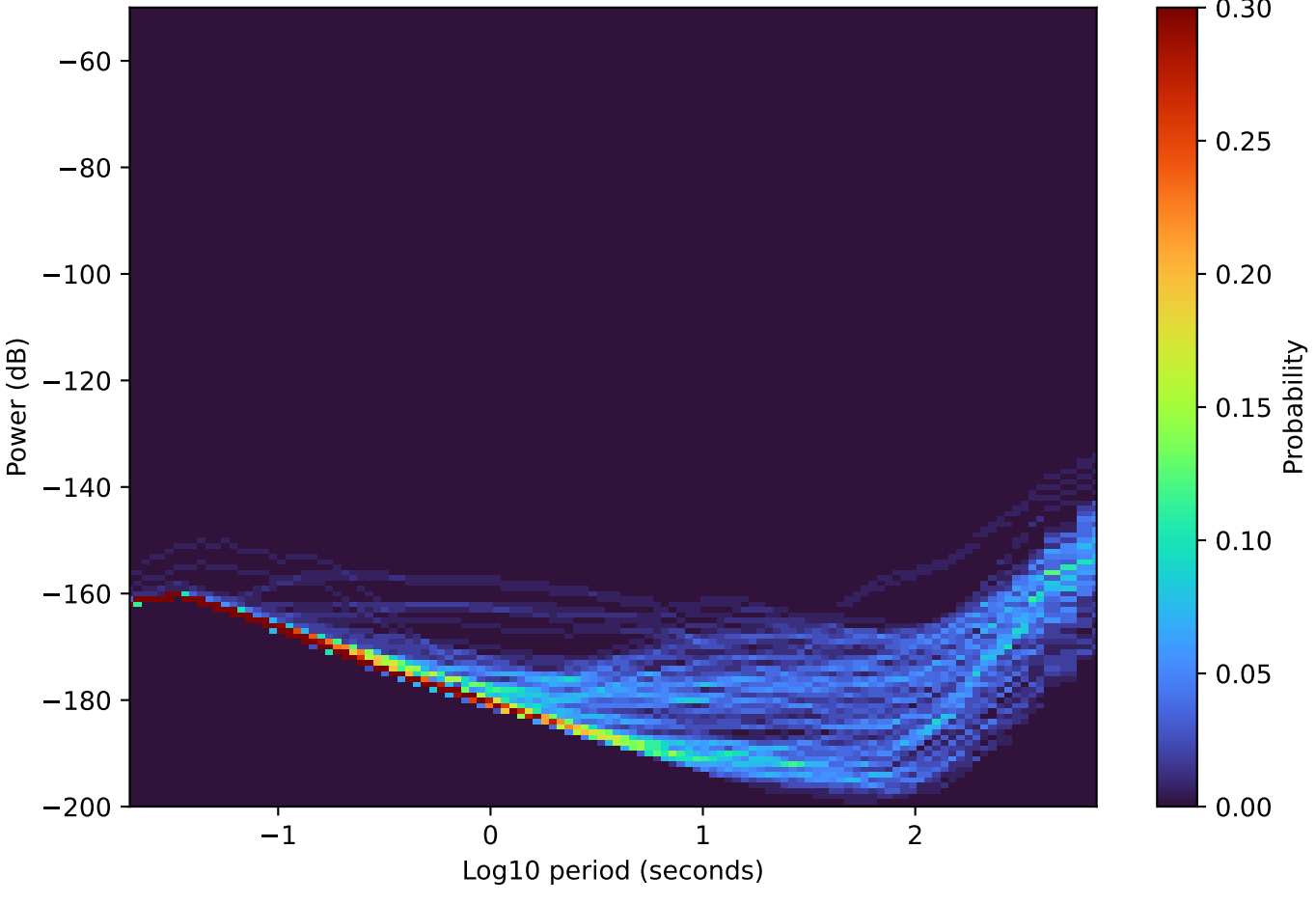

BK.WENL.00.HHE 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

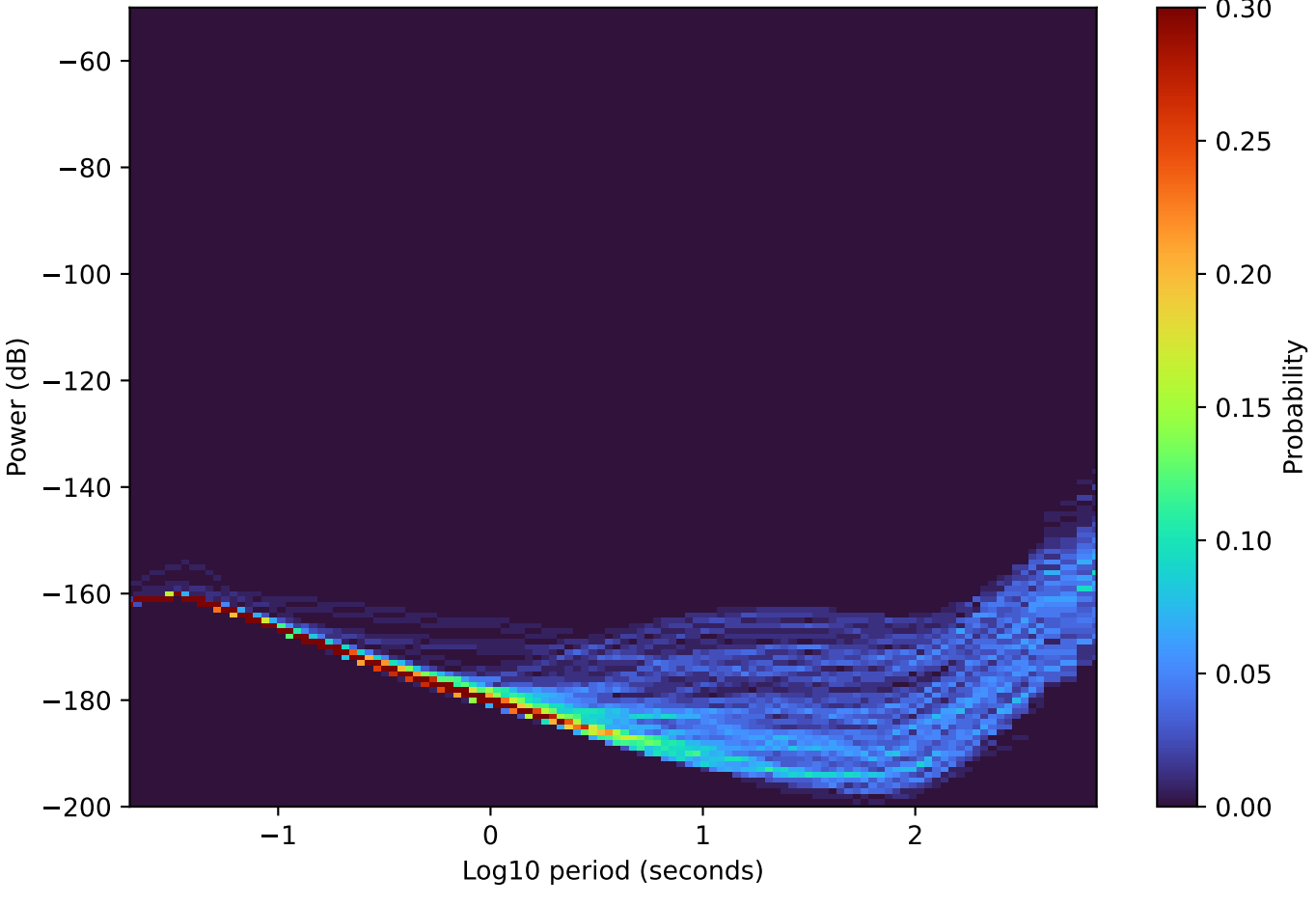

BK.WENL.00.HHE 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

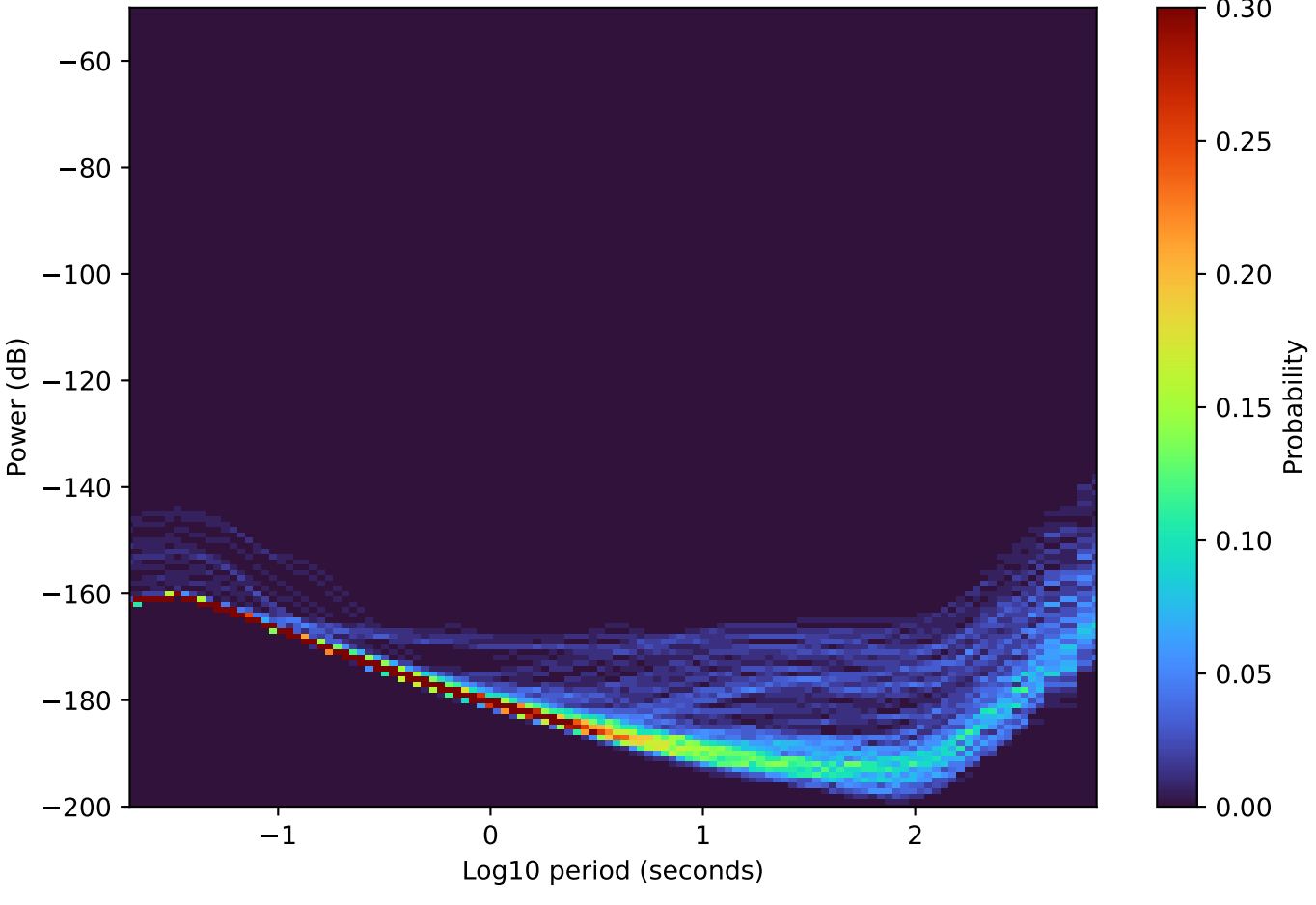

BK.WENL.00.HHE 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

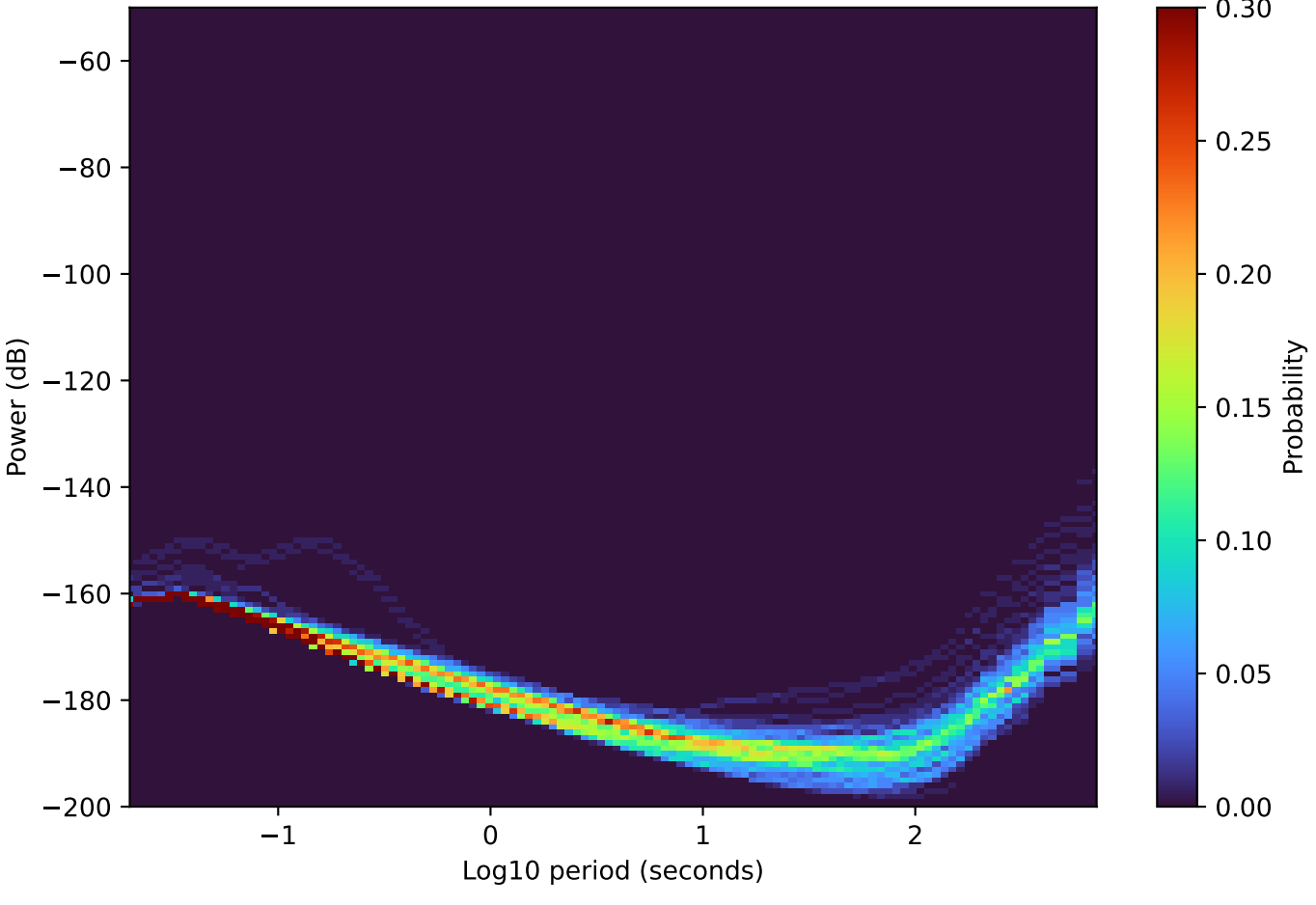

BK.WENL.00.HHE 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

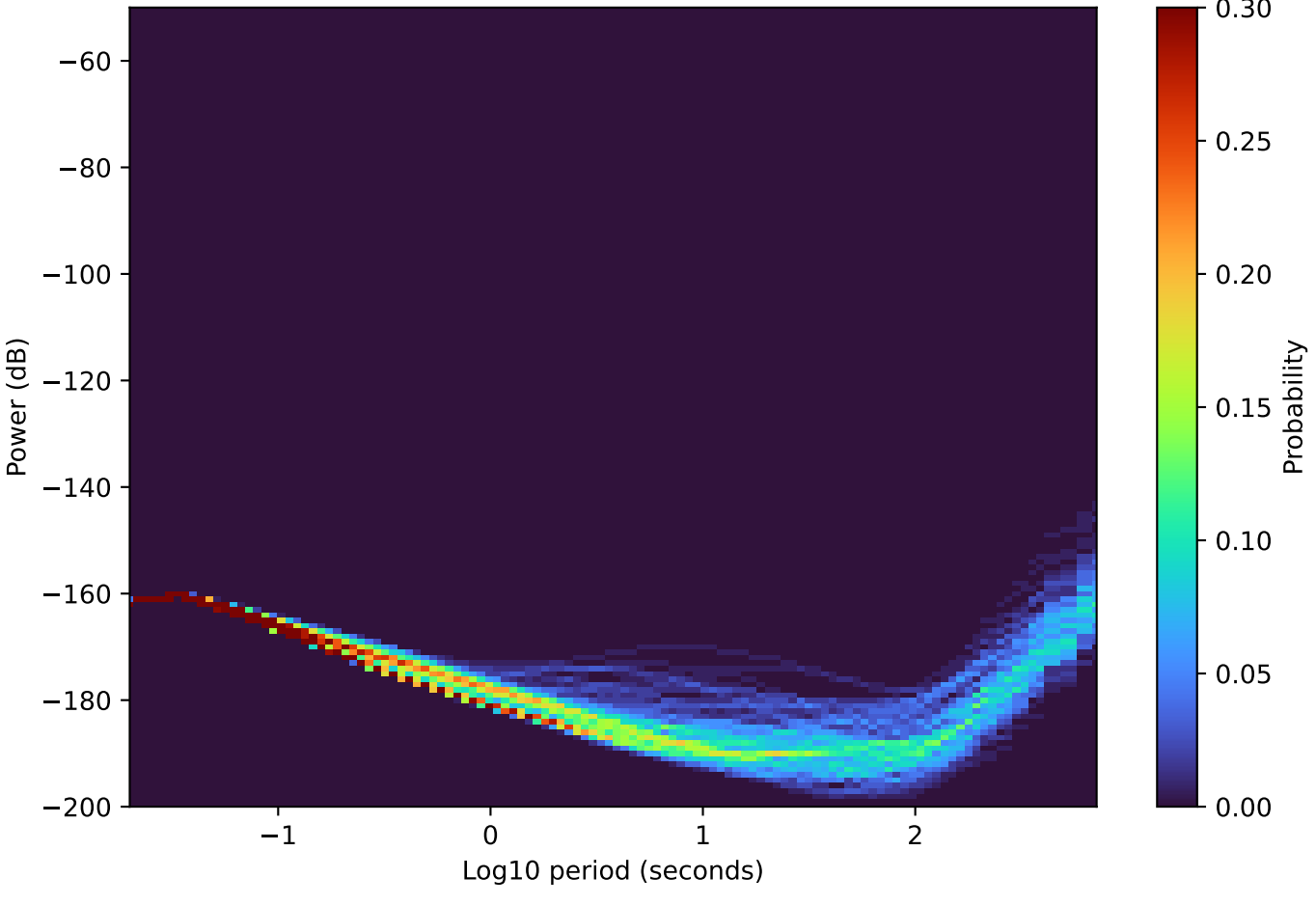

BK.WENL.00.HHE 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

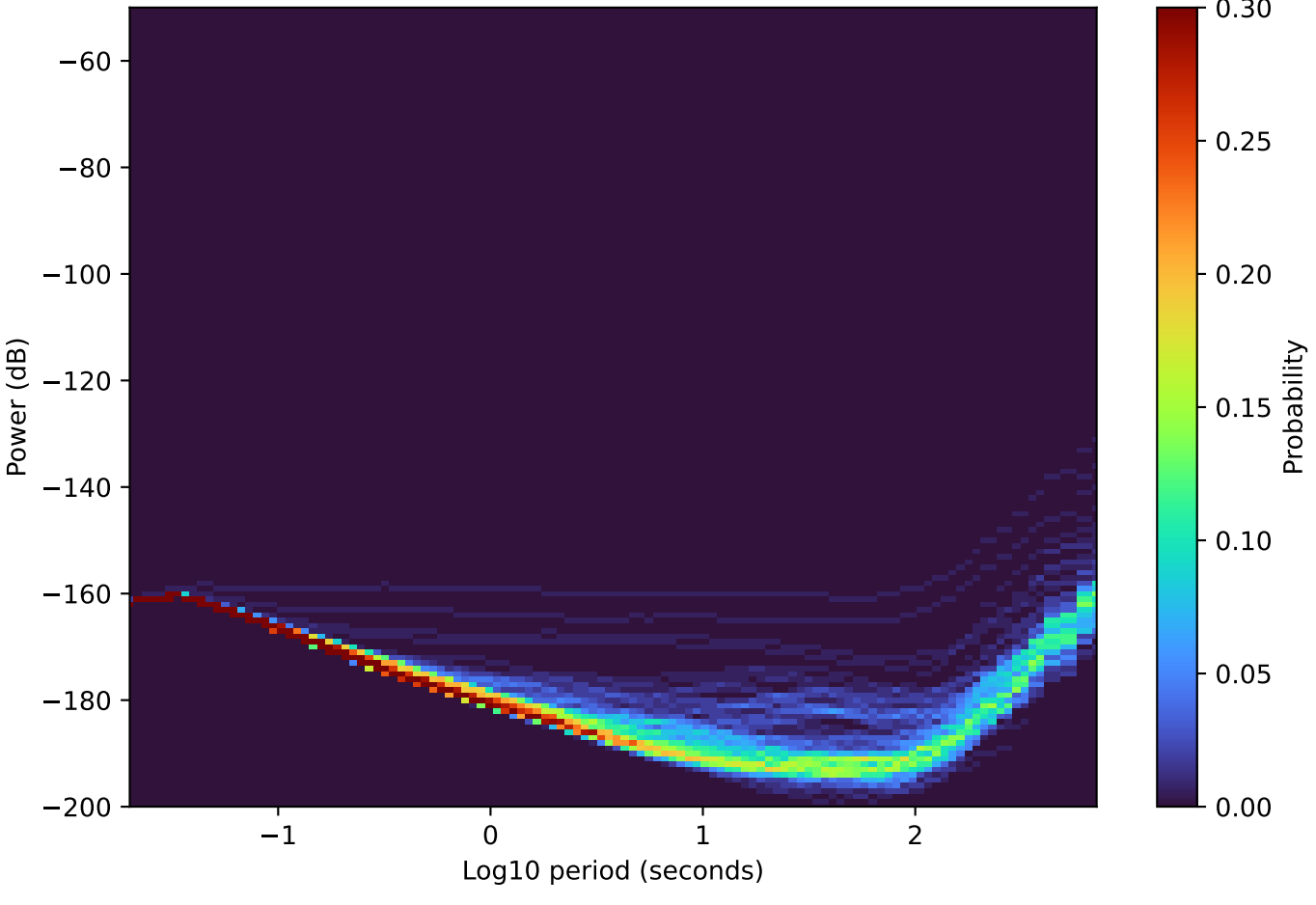

BK.WENL.00.HHE 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

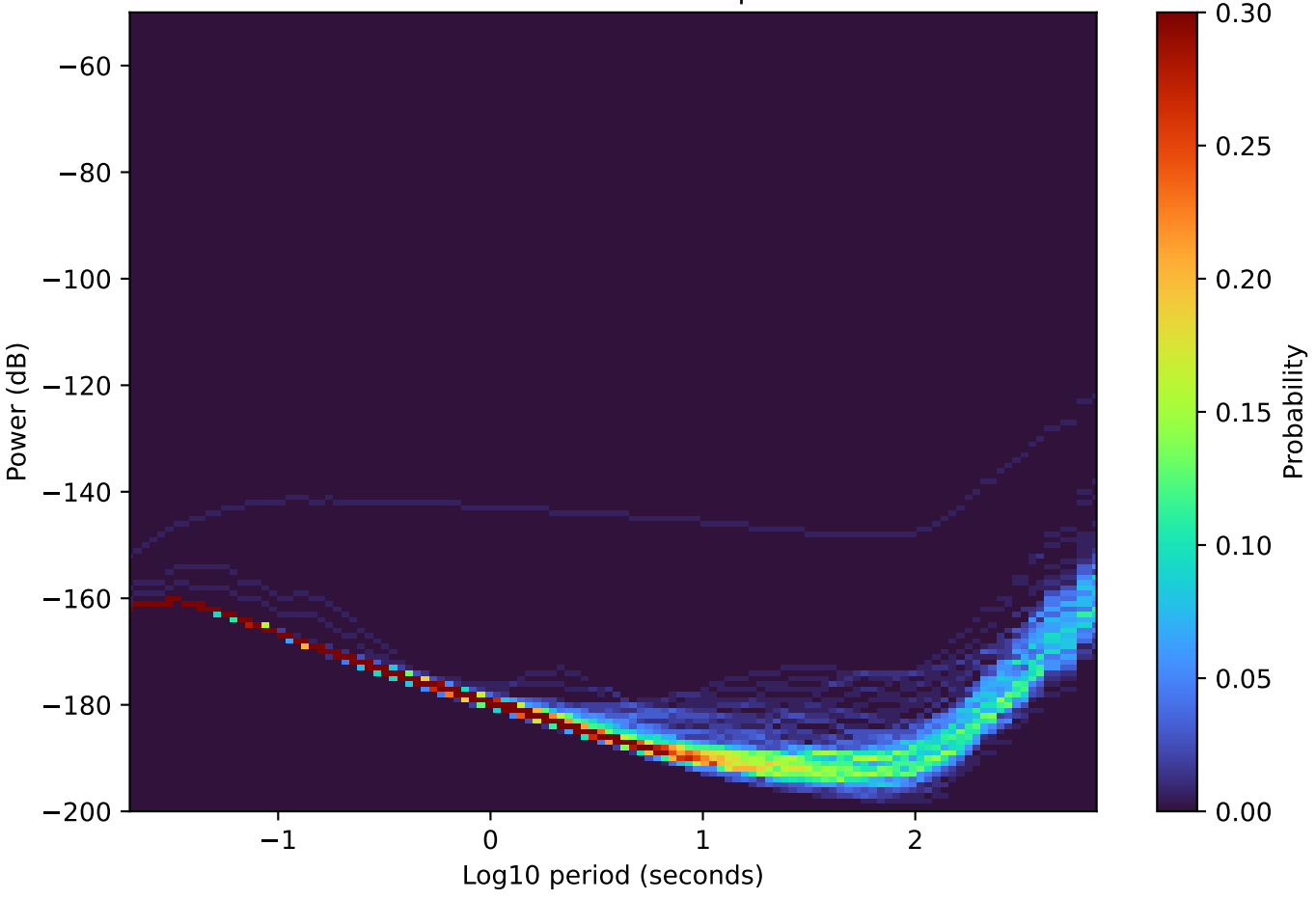

BK.WENL.00.HHE 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

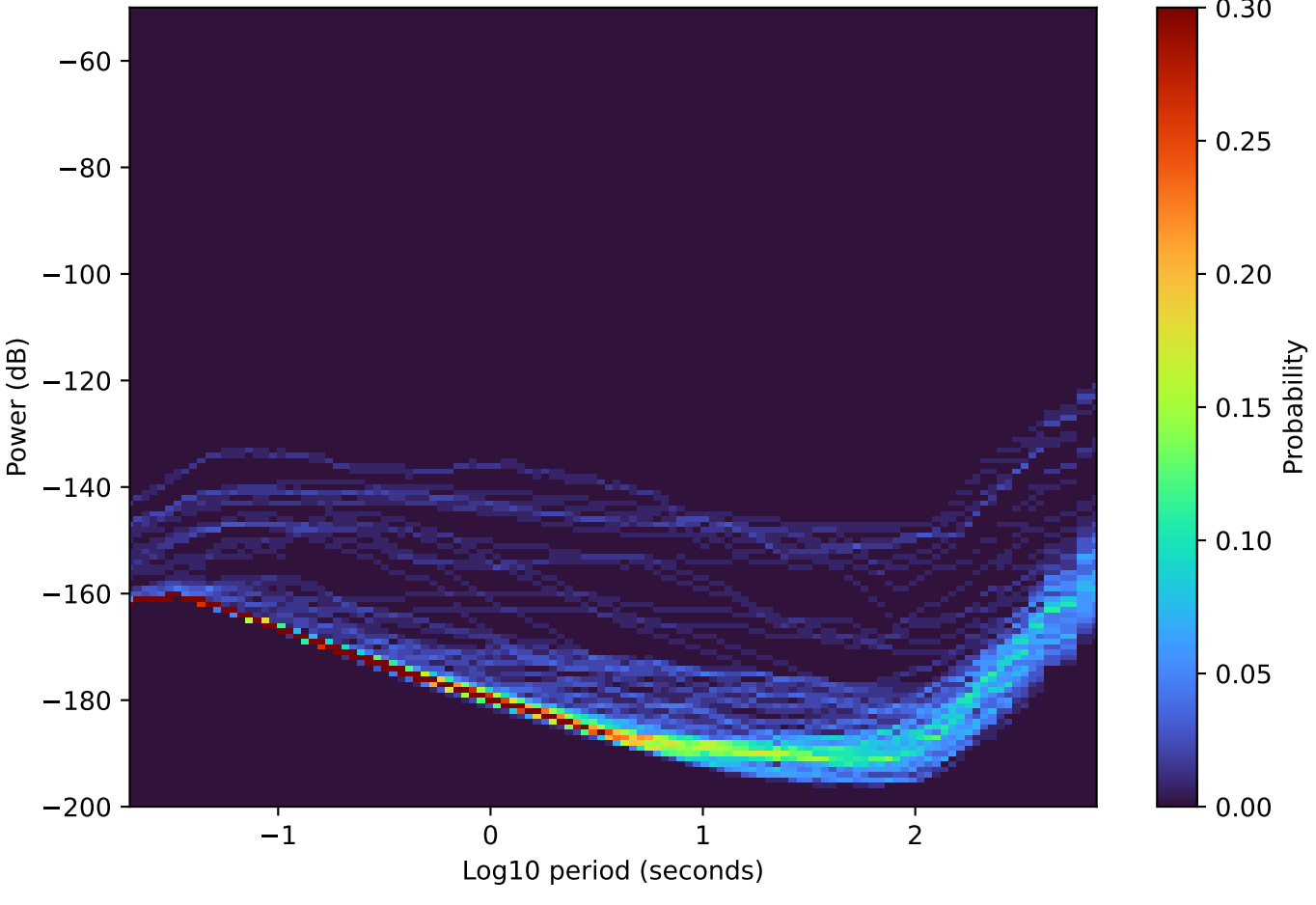

BK.WENL.00.HHE 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

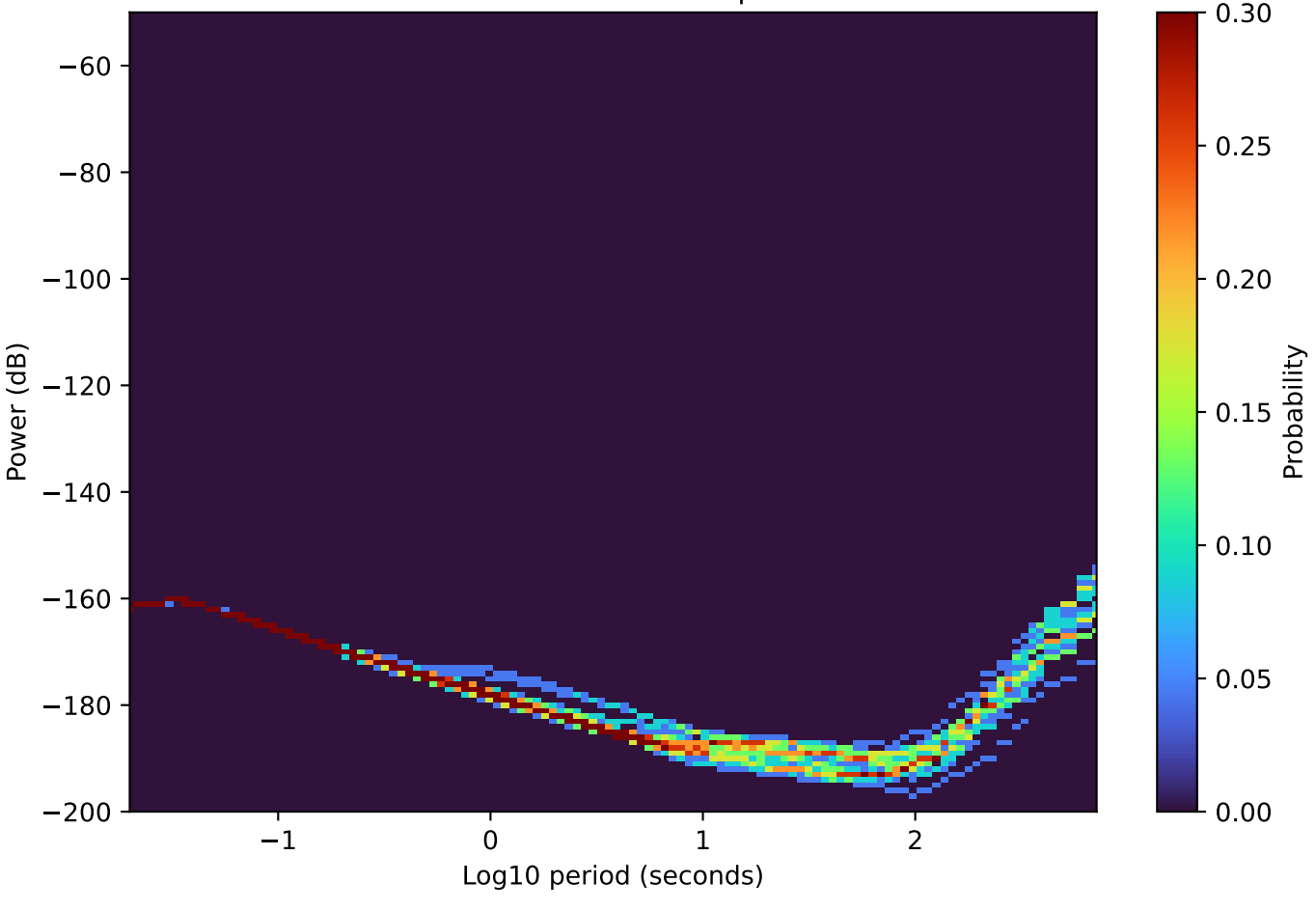

BK.WENL.00.HHE 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

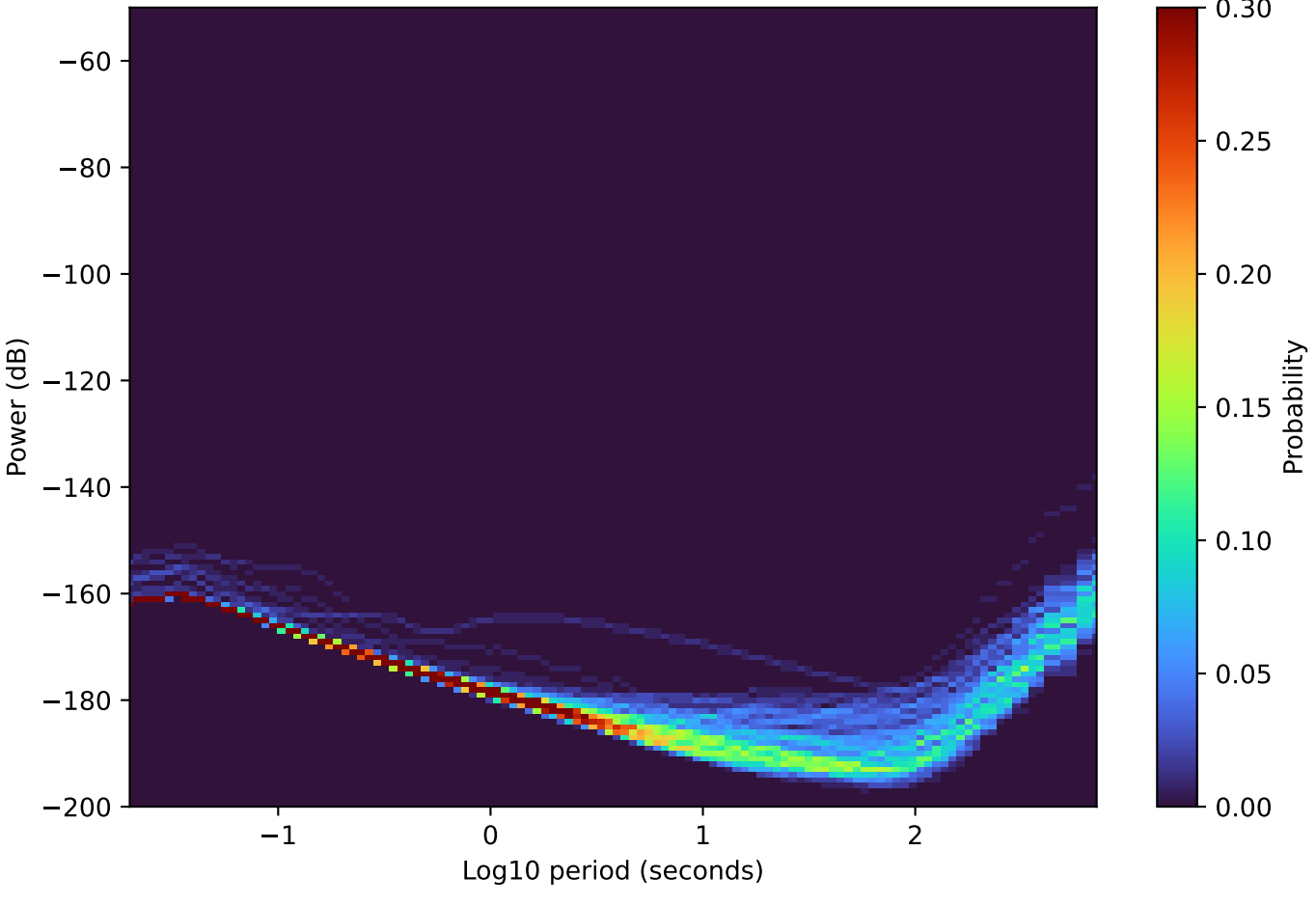

BK.WENL.00.HHE 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

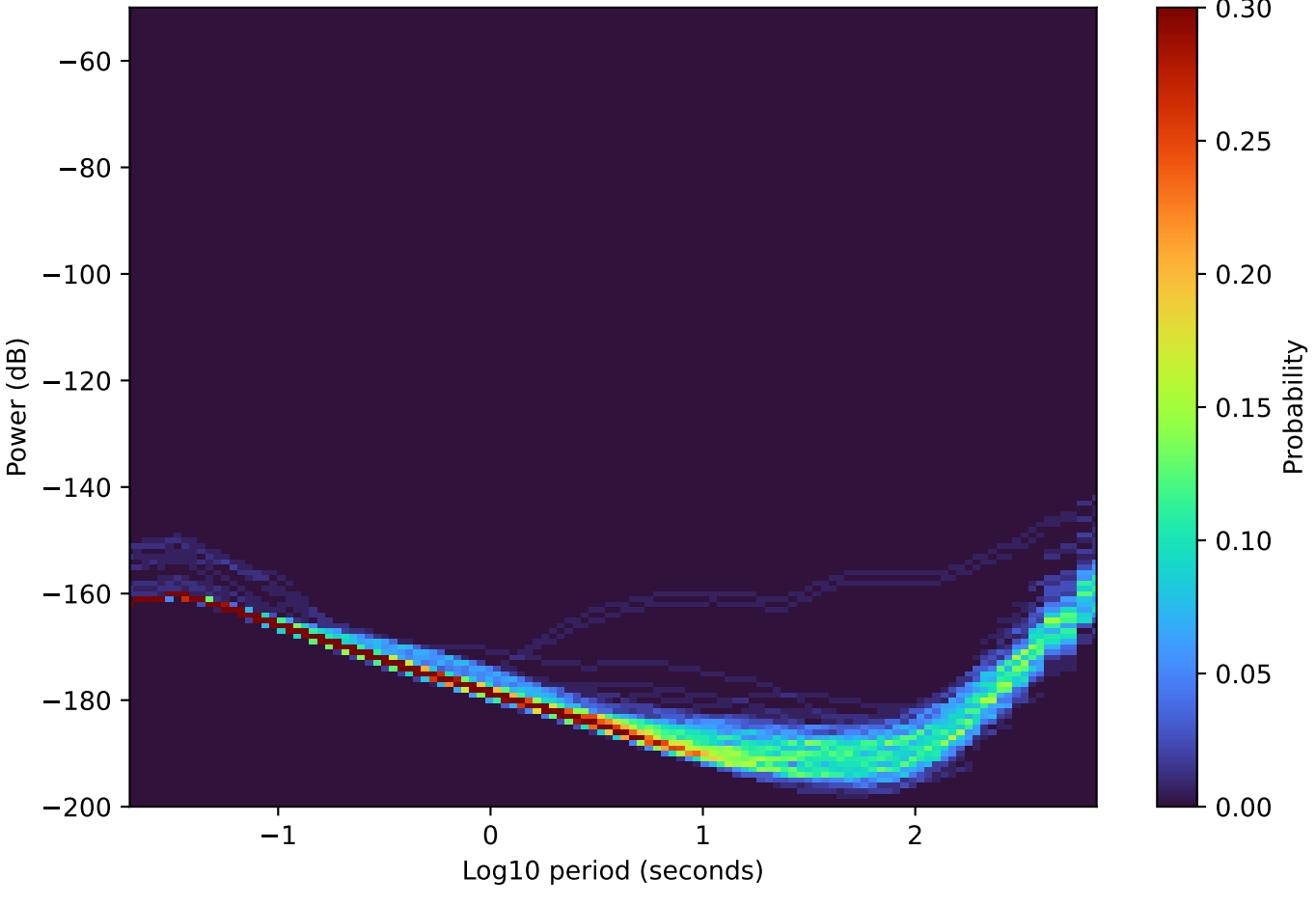

BK.WENL.00.HHE 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

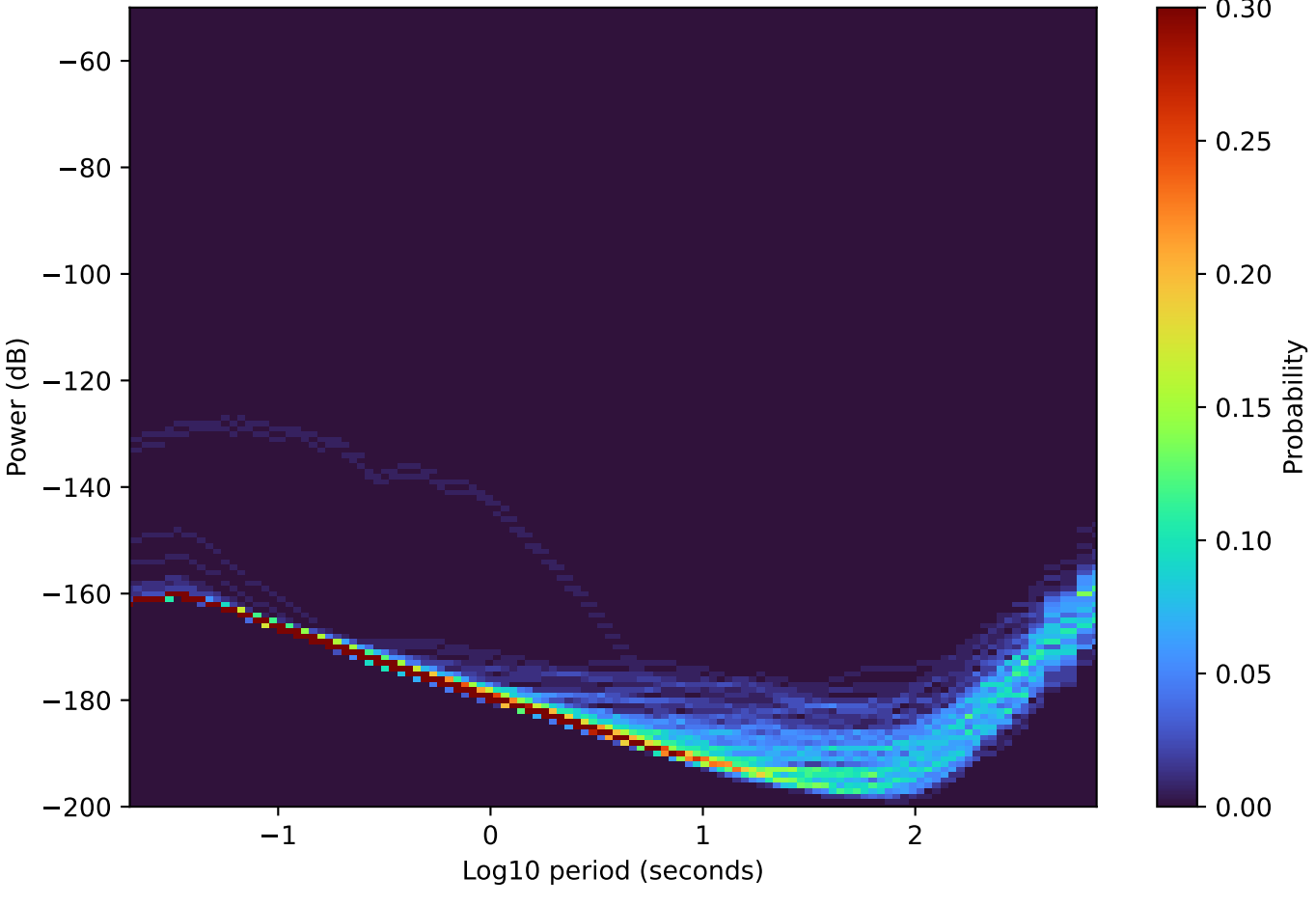

BK.WENL.00.HHE 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

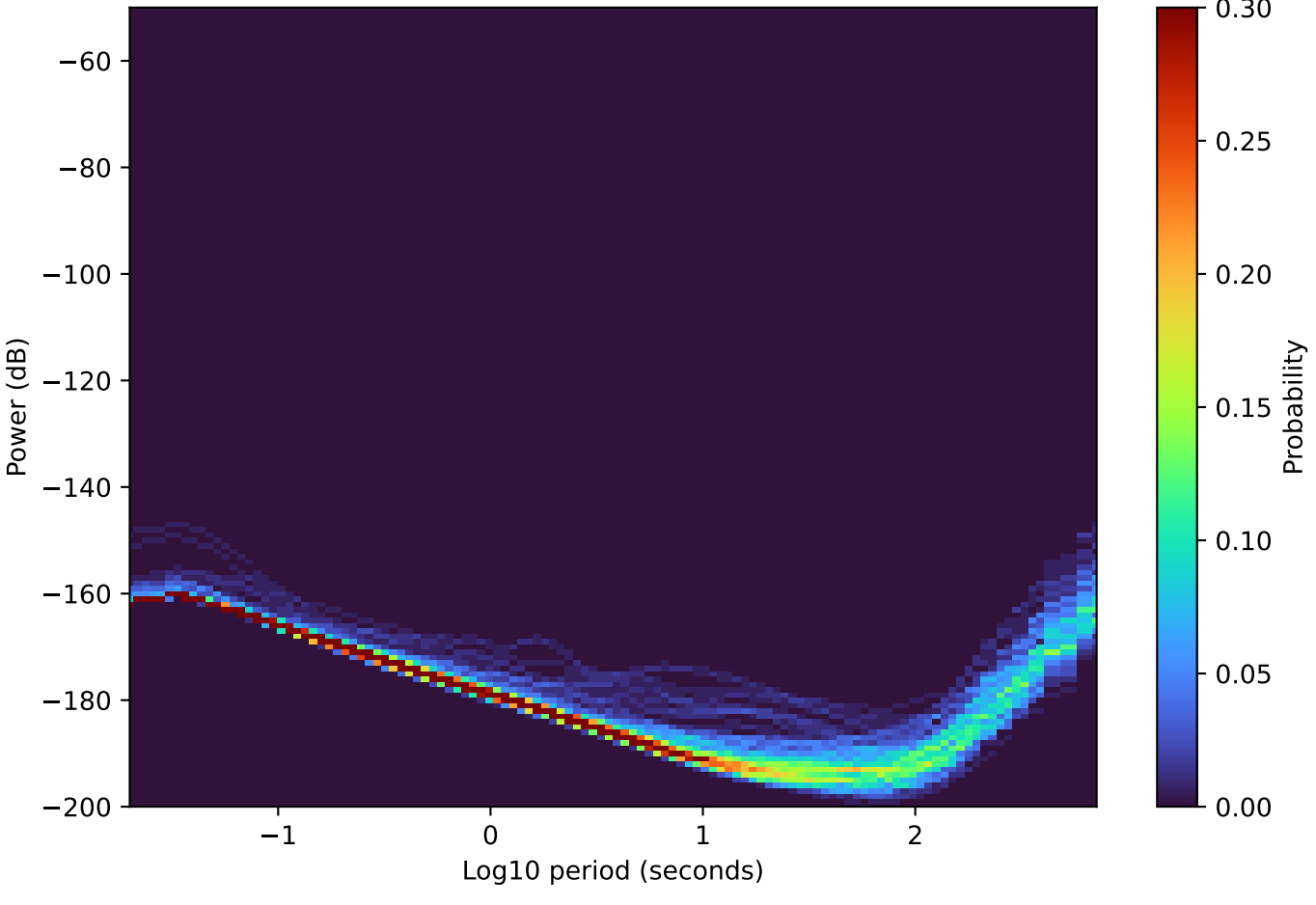

BK.WENL.00.HHE 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

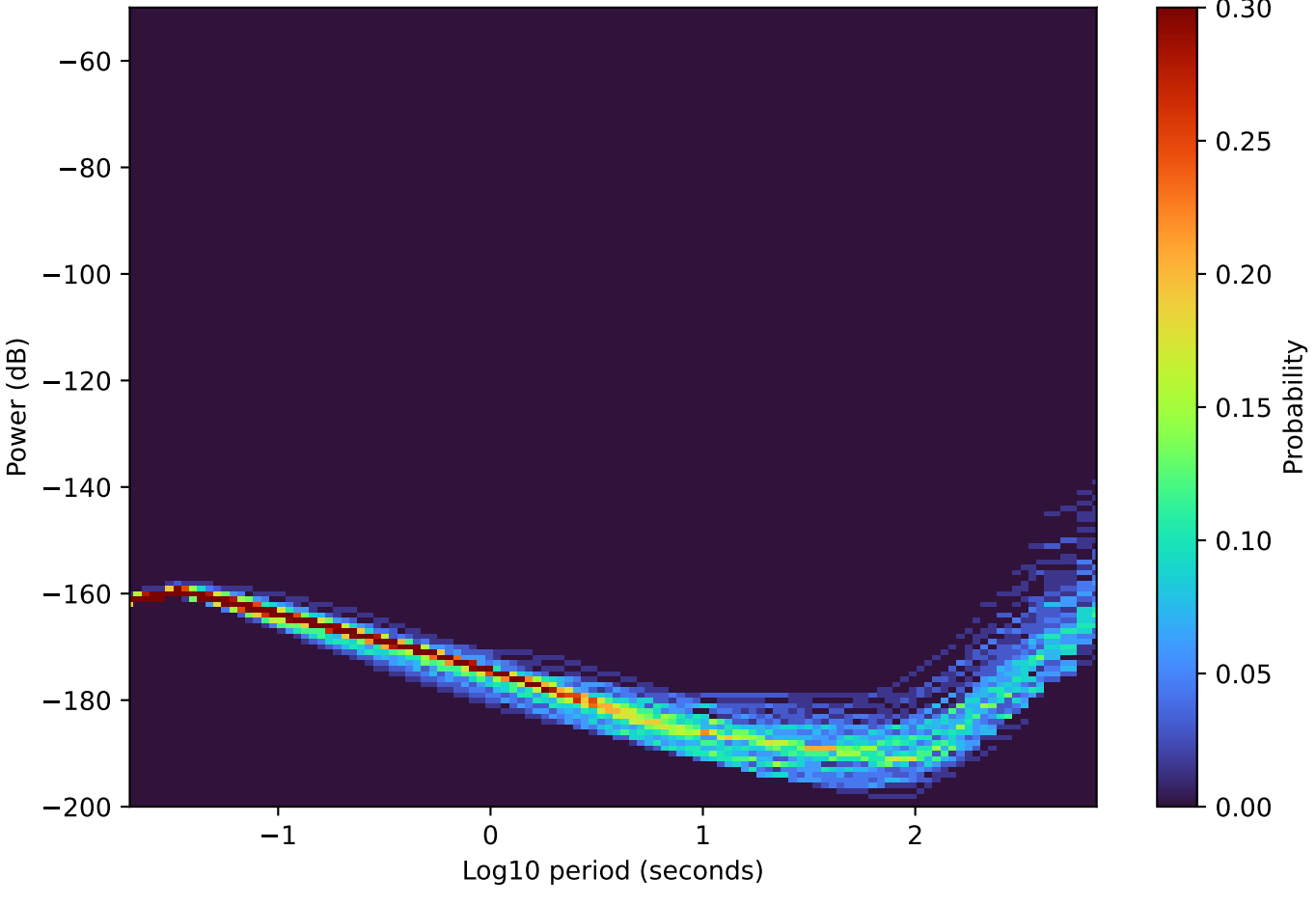

BK.WENL.00.HHE 2024.245 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

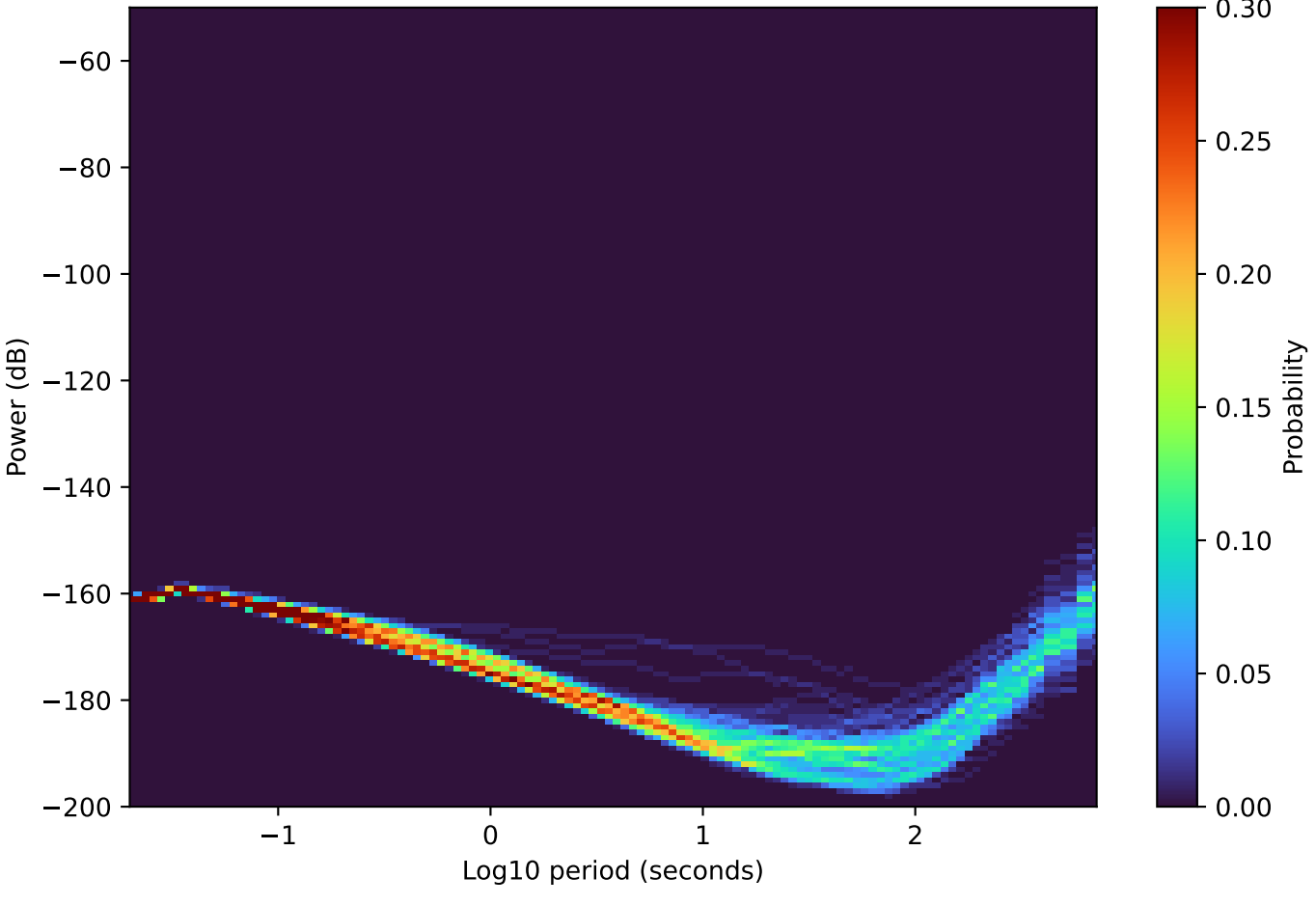

BK.WENL.00.HHE 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

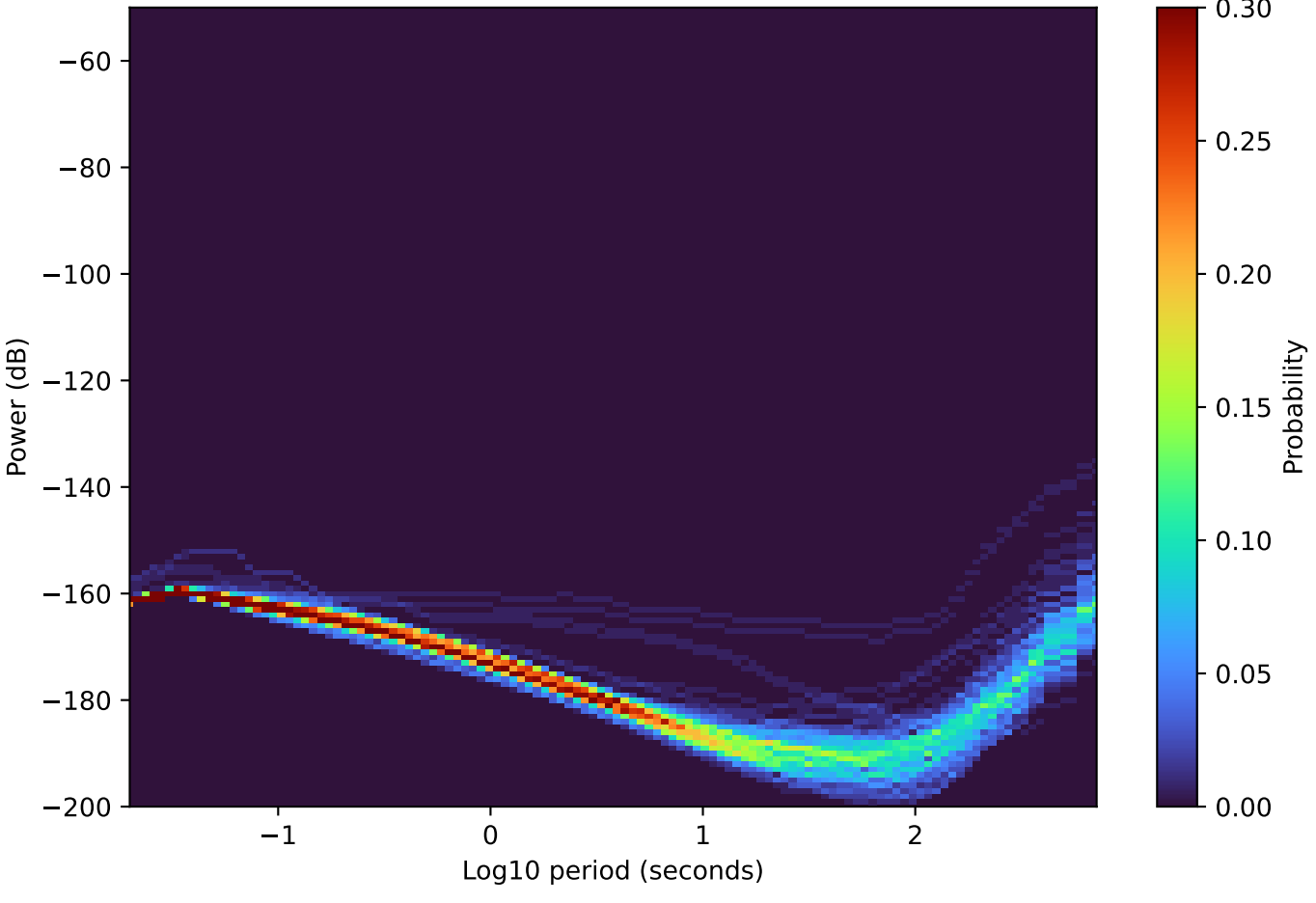

BK.WENL.00.HHE 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

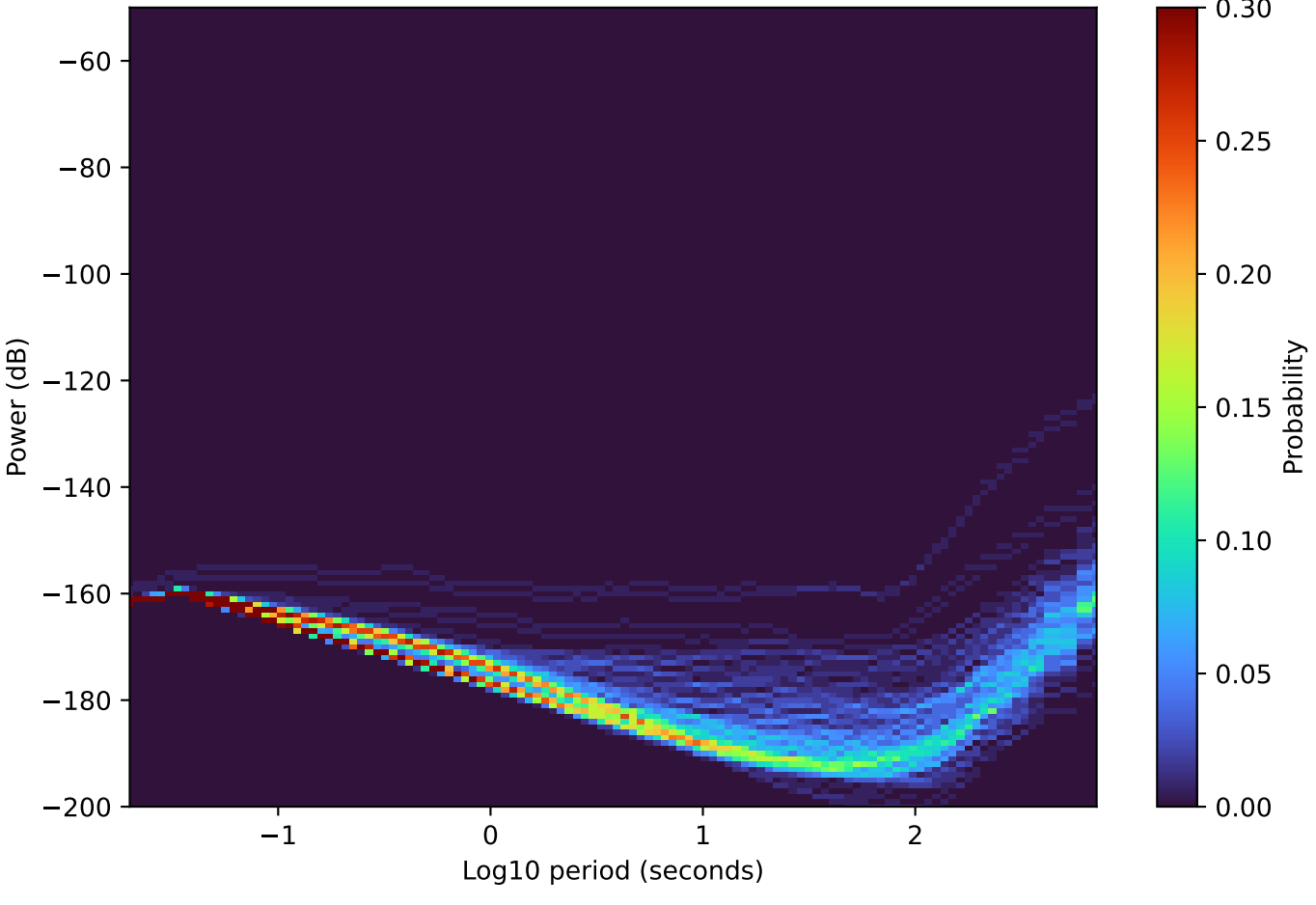

BK.WENL.00.HHE 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

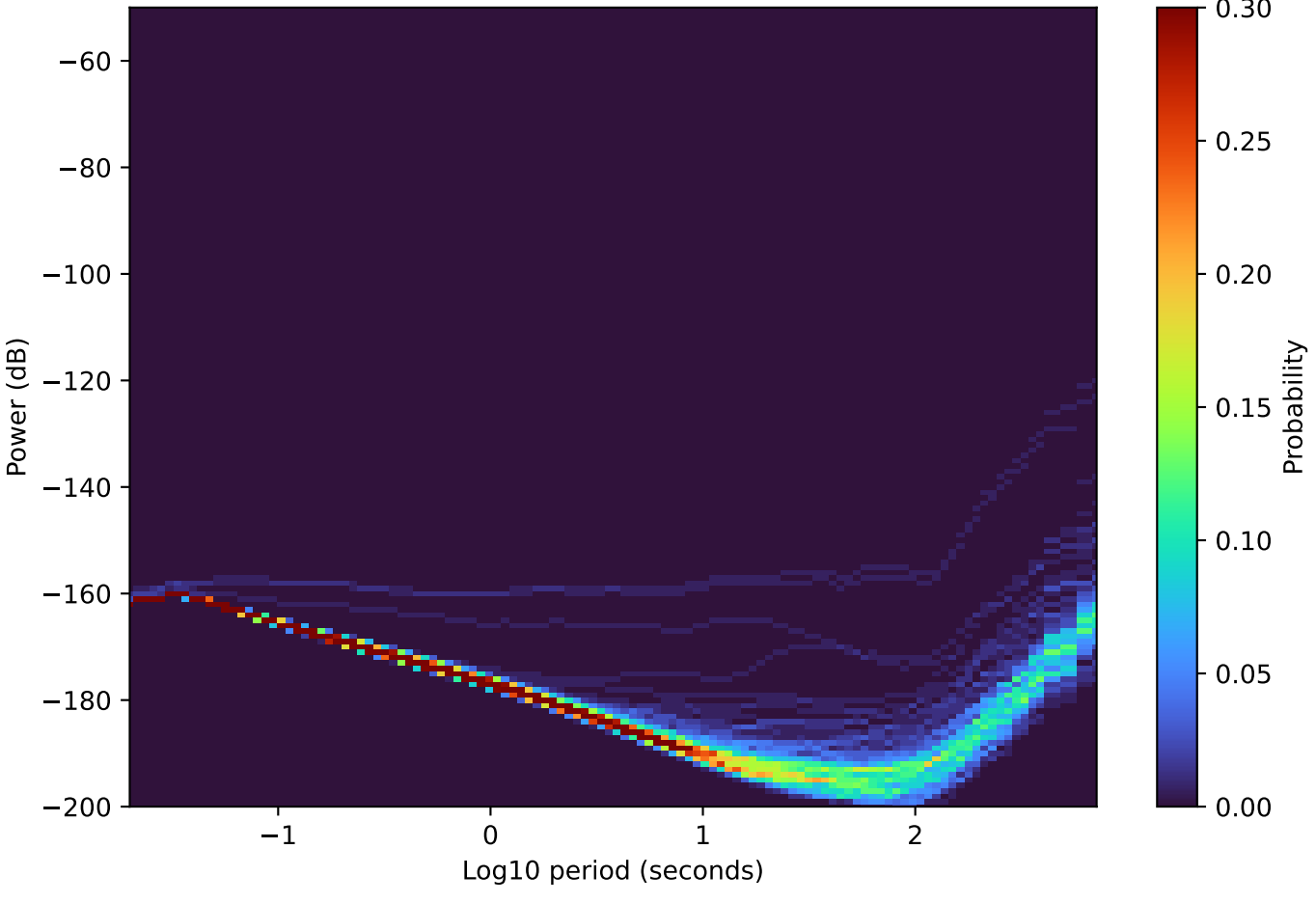

BK.WENL.00.HHE 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

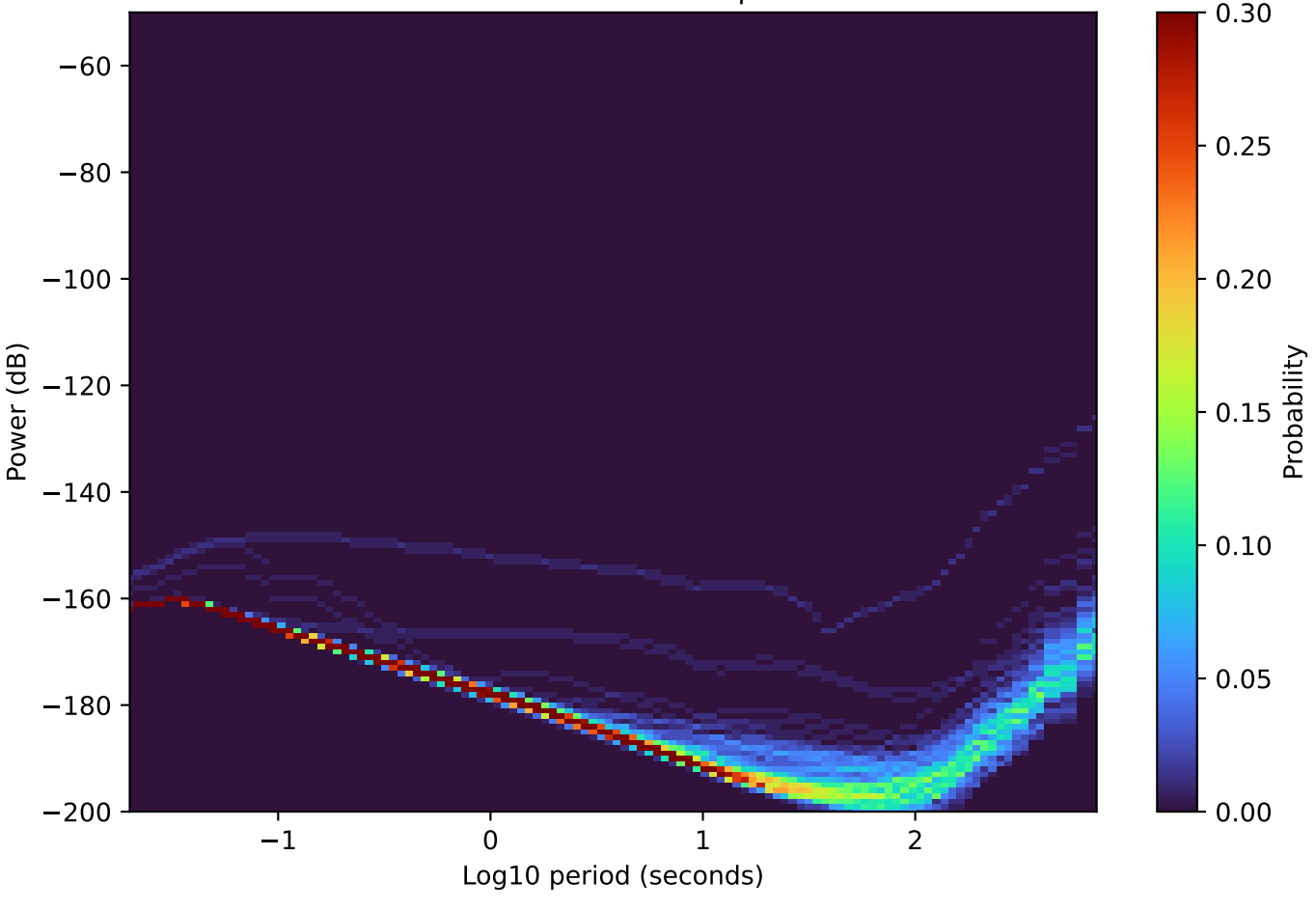

BK.WENL.00.HHE 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

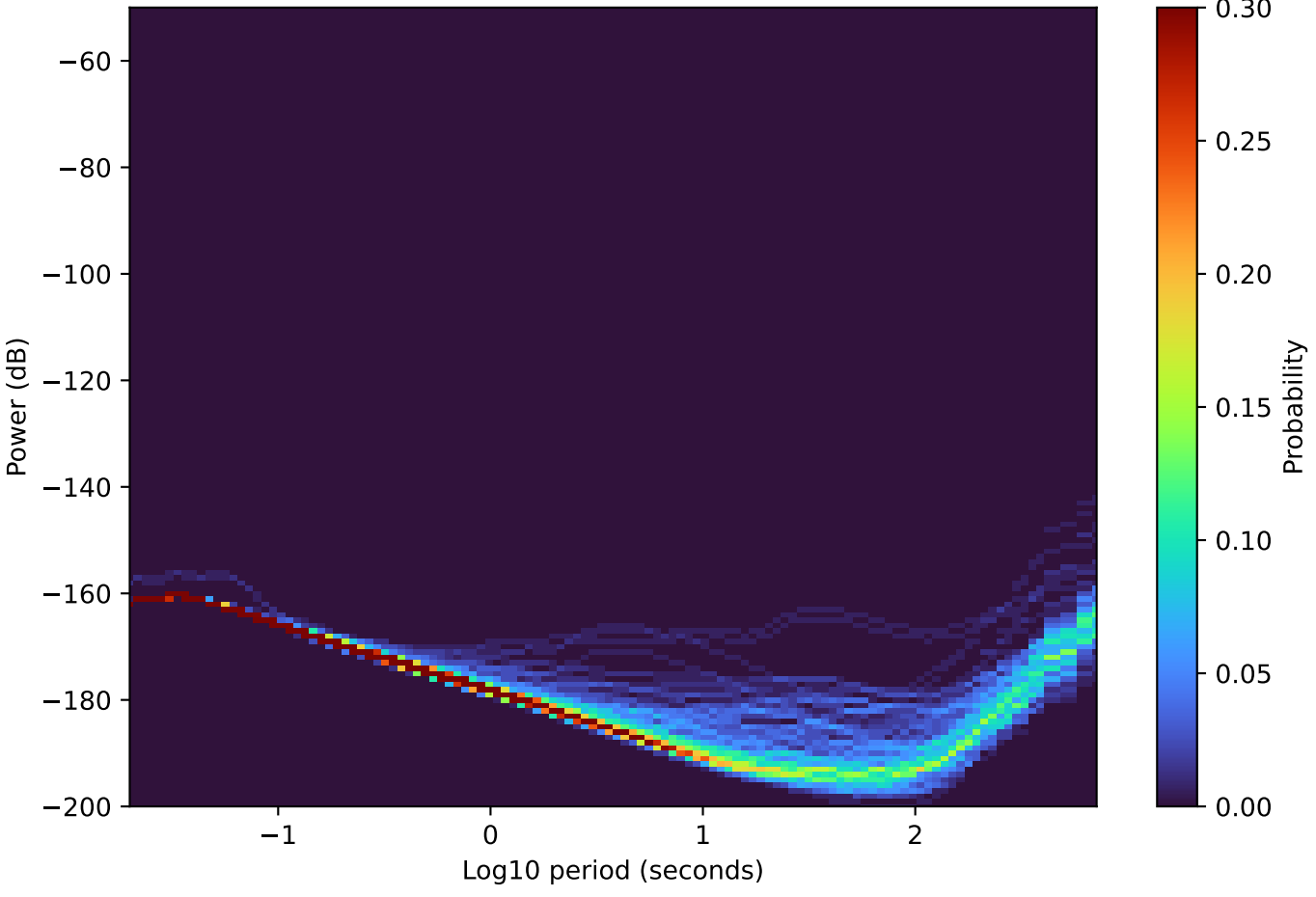

BK.WENL.00.HHE 2024.287 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

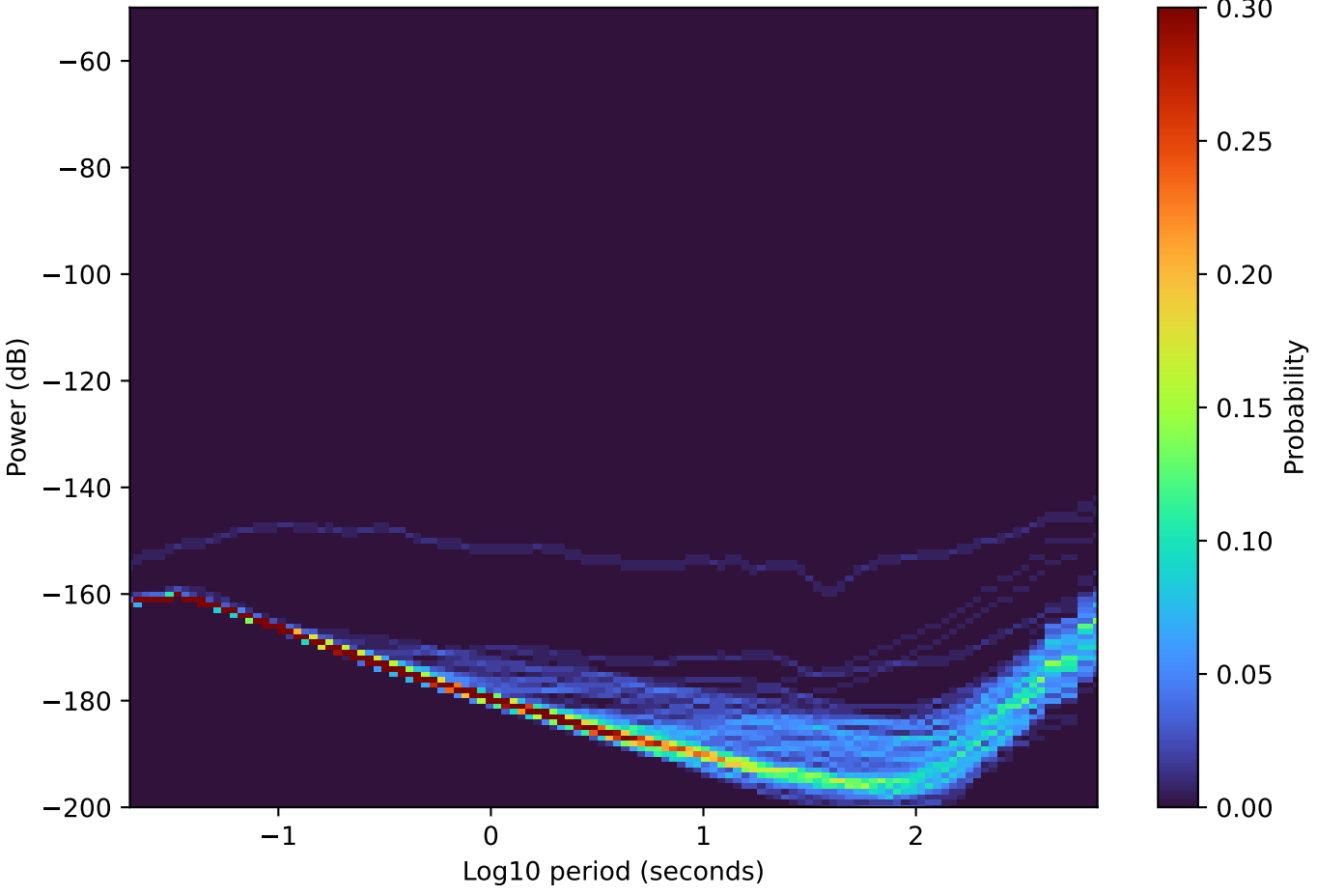

BK.WENL.00.HHE 2024.294 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

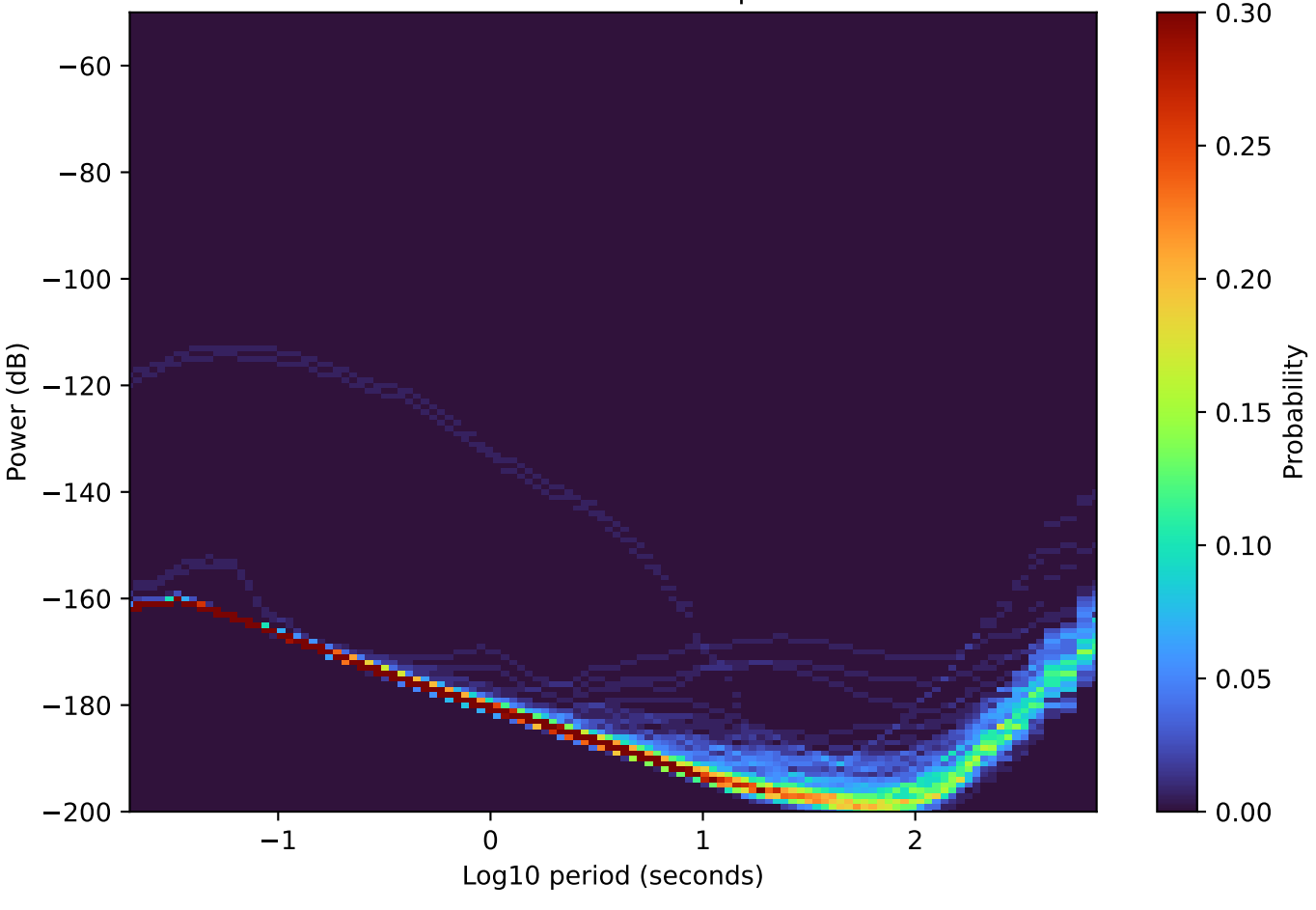

BK.WENL.00.HHE 2024.301 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

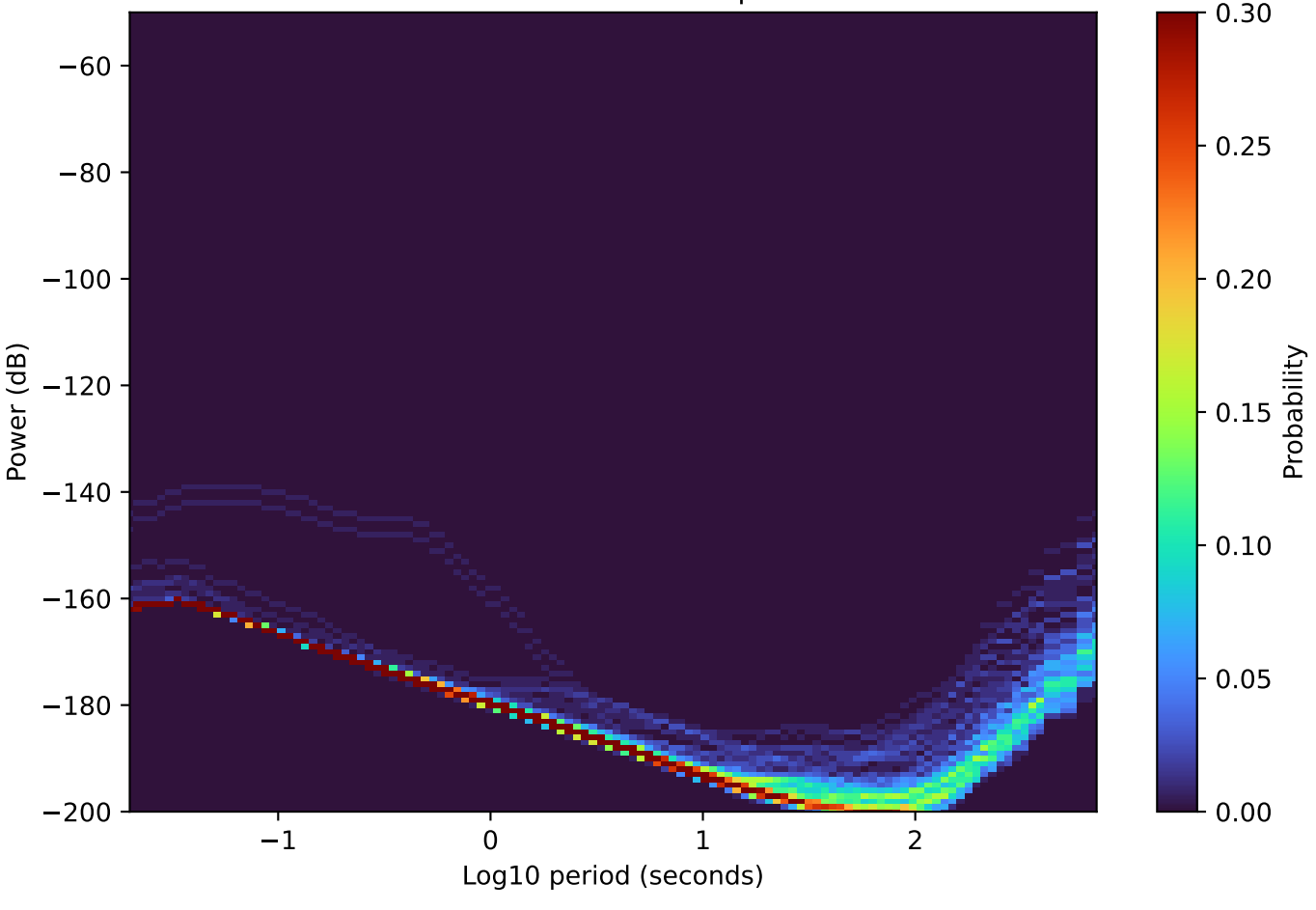

BK.WENL.00.HHE 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

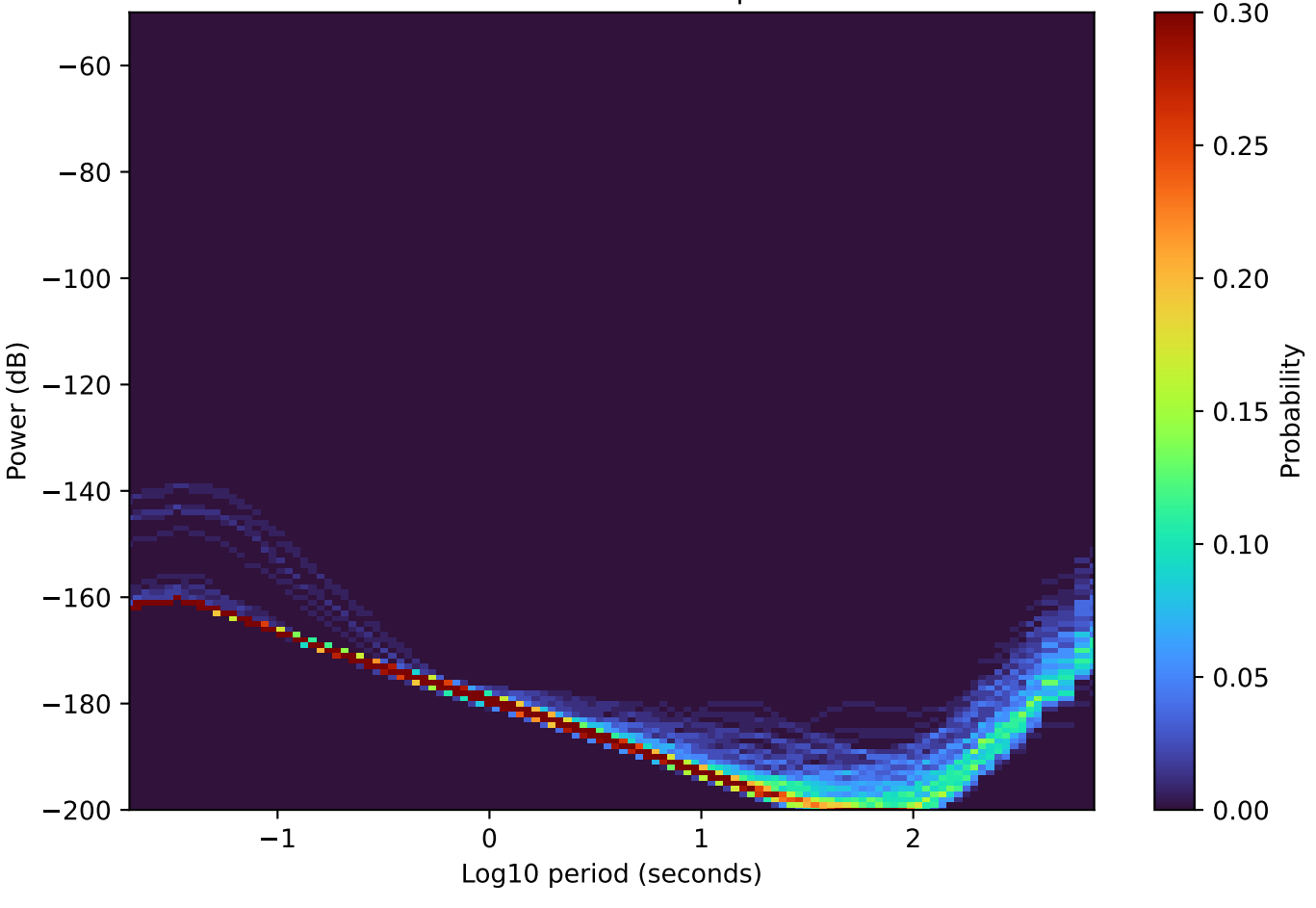

BK.WENL.00.HHE 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

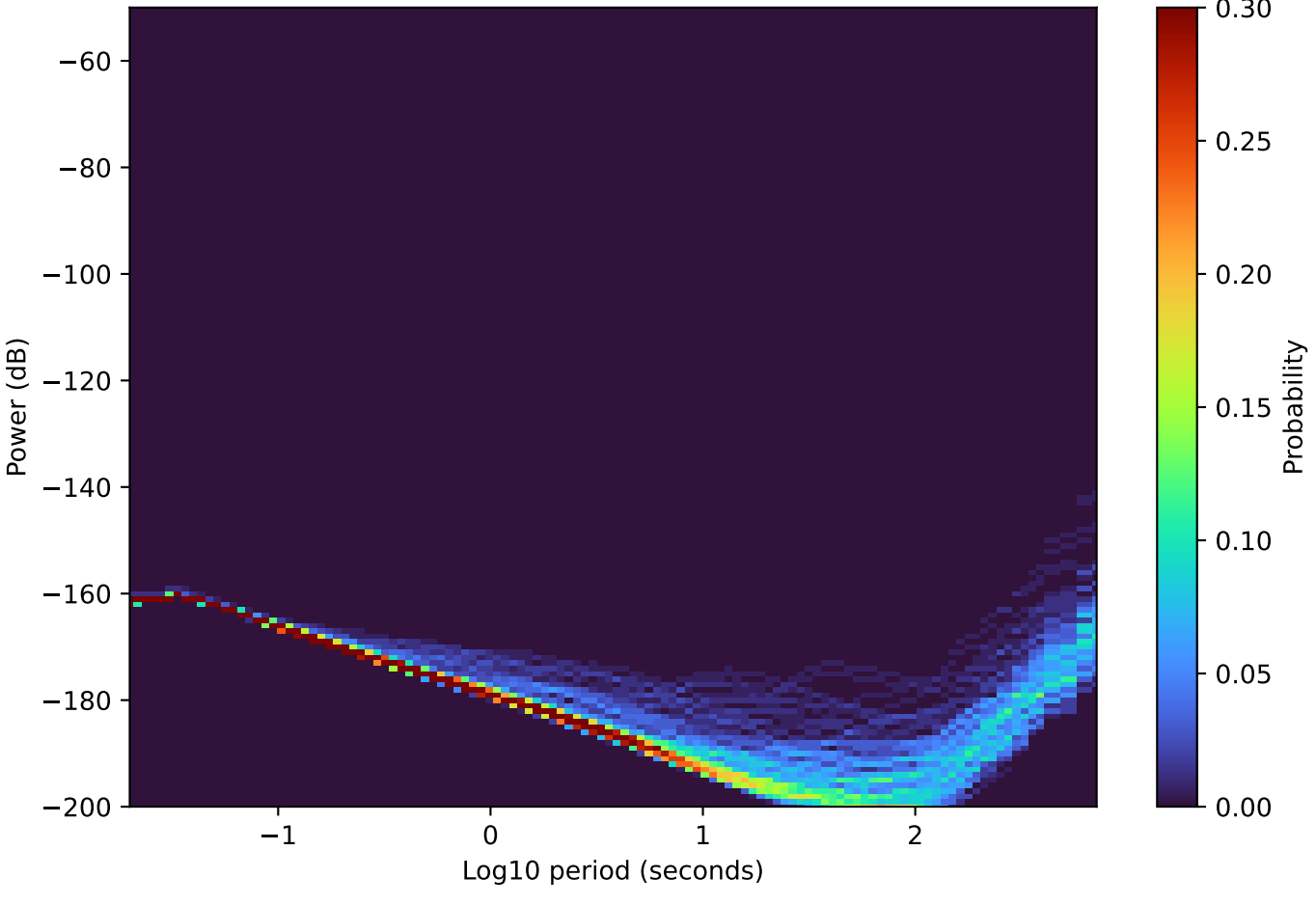

BK.WENL.00.HHE 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

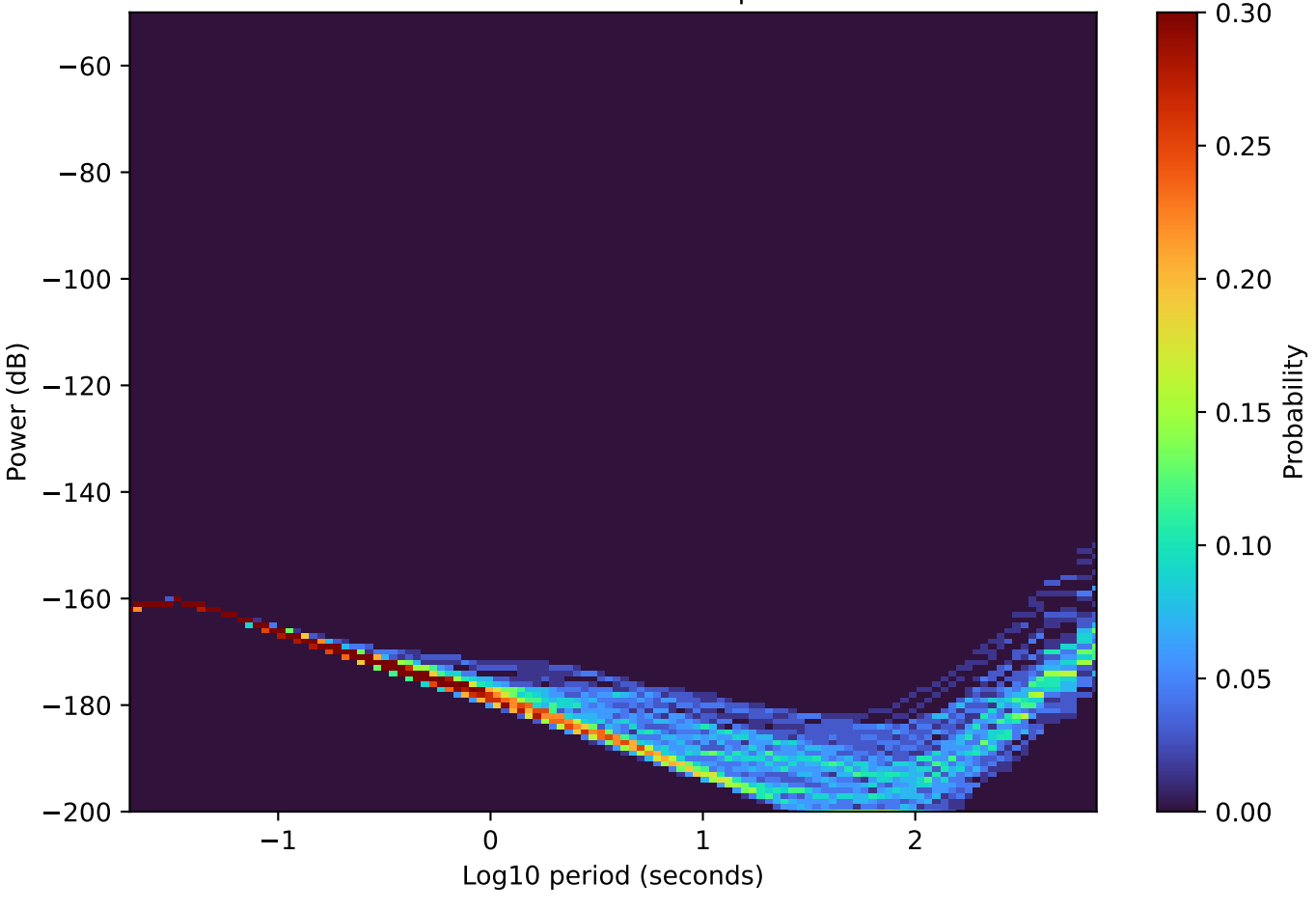

BK.WENL.00.HHE 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

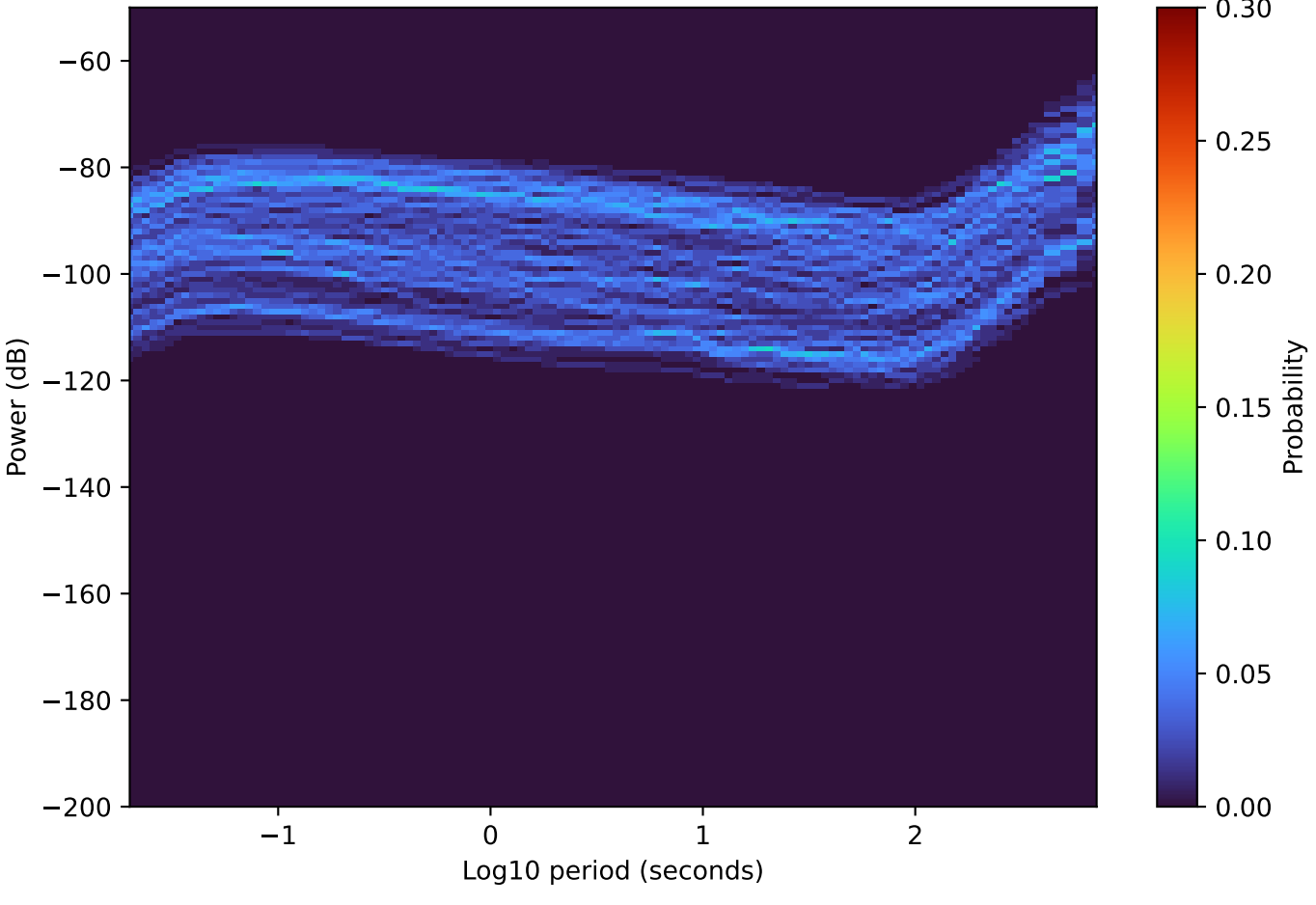

BK.WENL.00.HHE 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

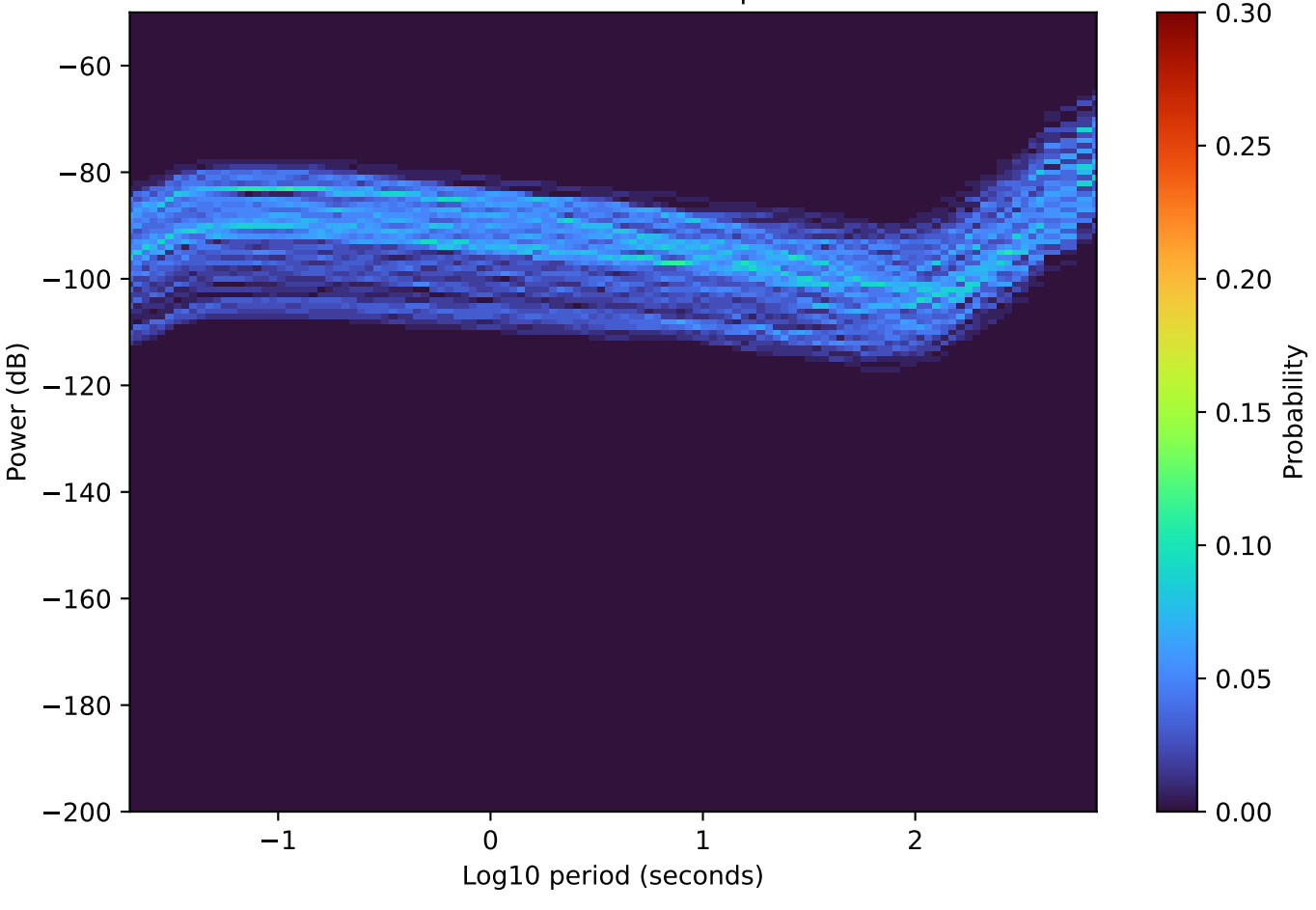

BK.WENL.00.HHE 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

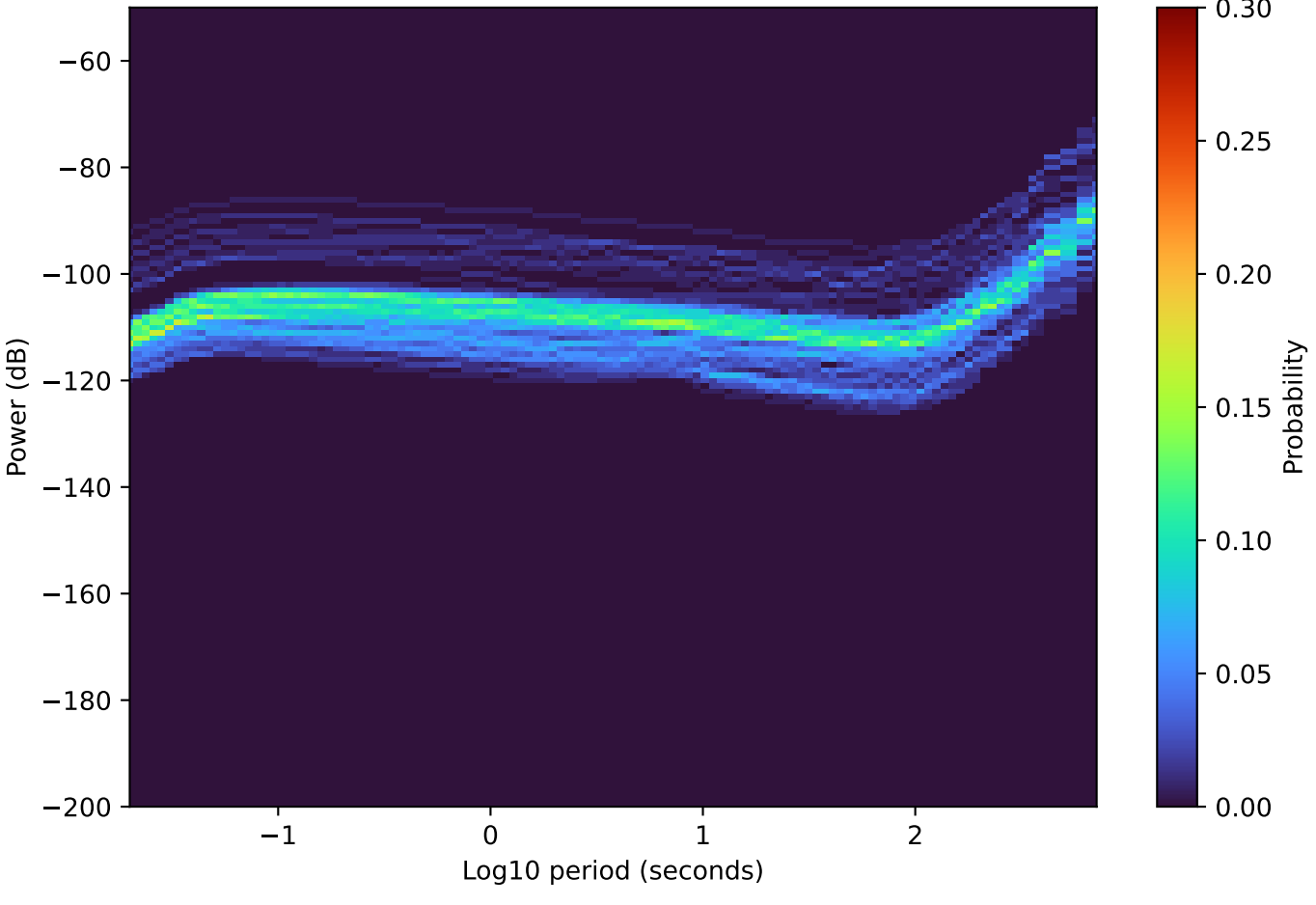

BK.WENL.00.HHE 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

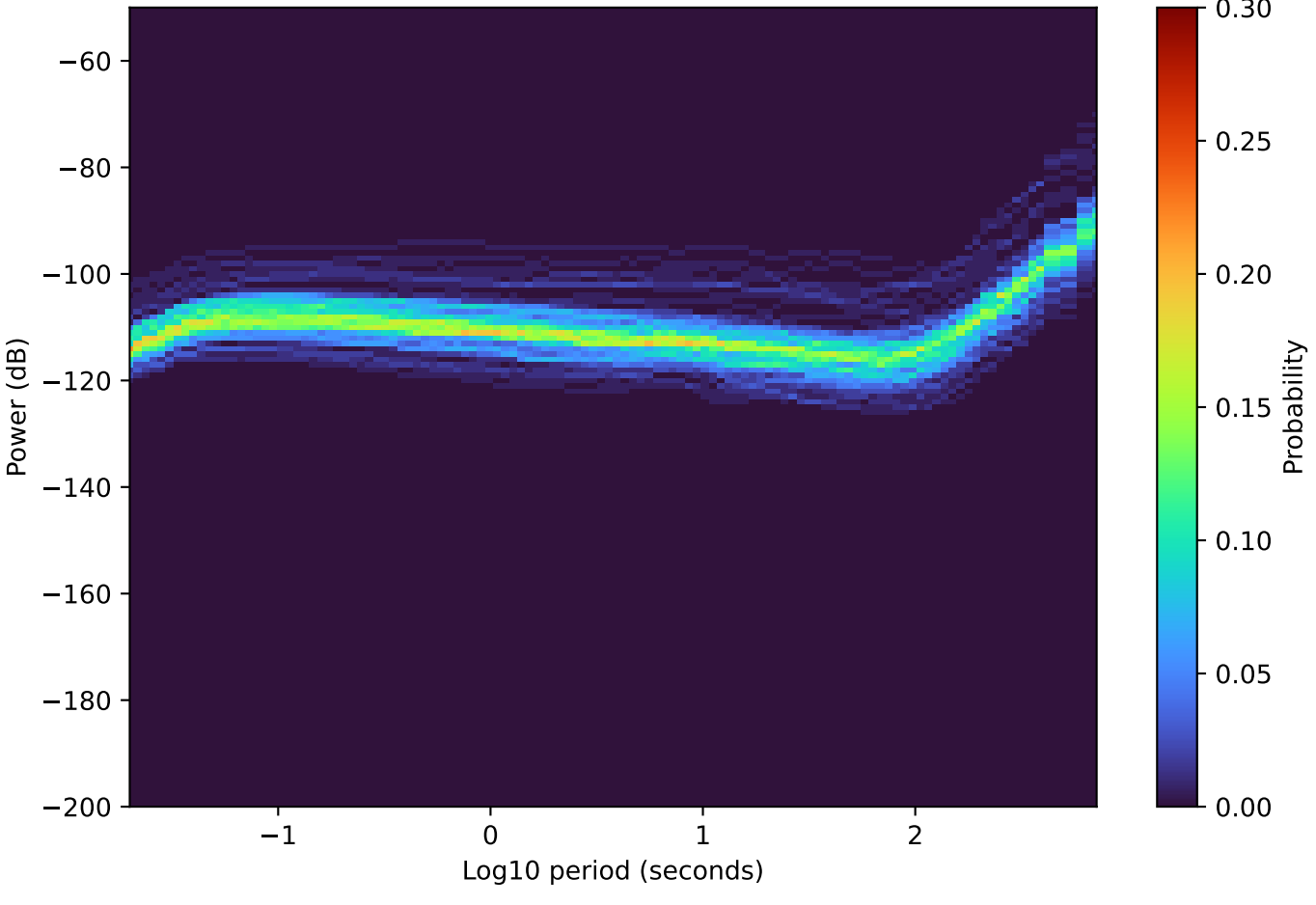

BK.WENL.00.HHE 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

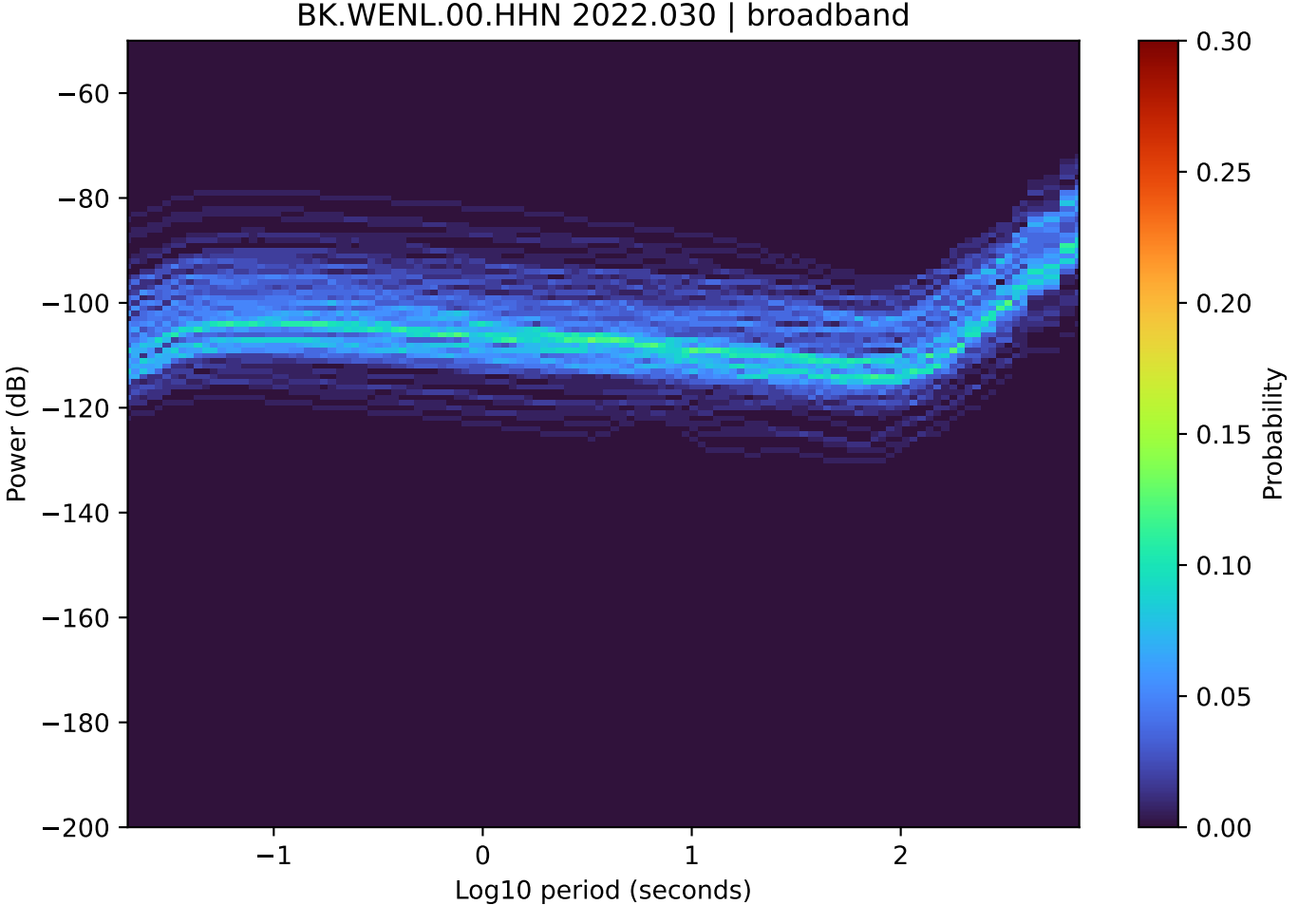

BK.WENL.00.HHE 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

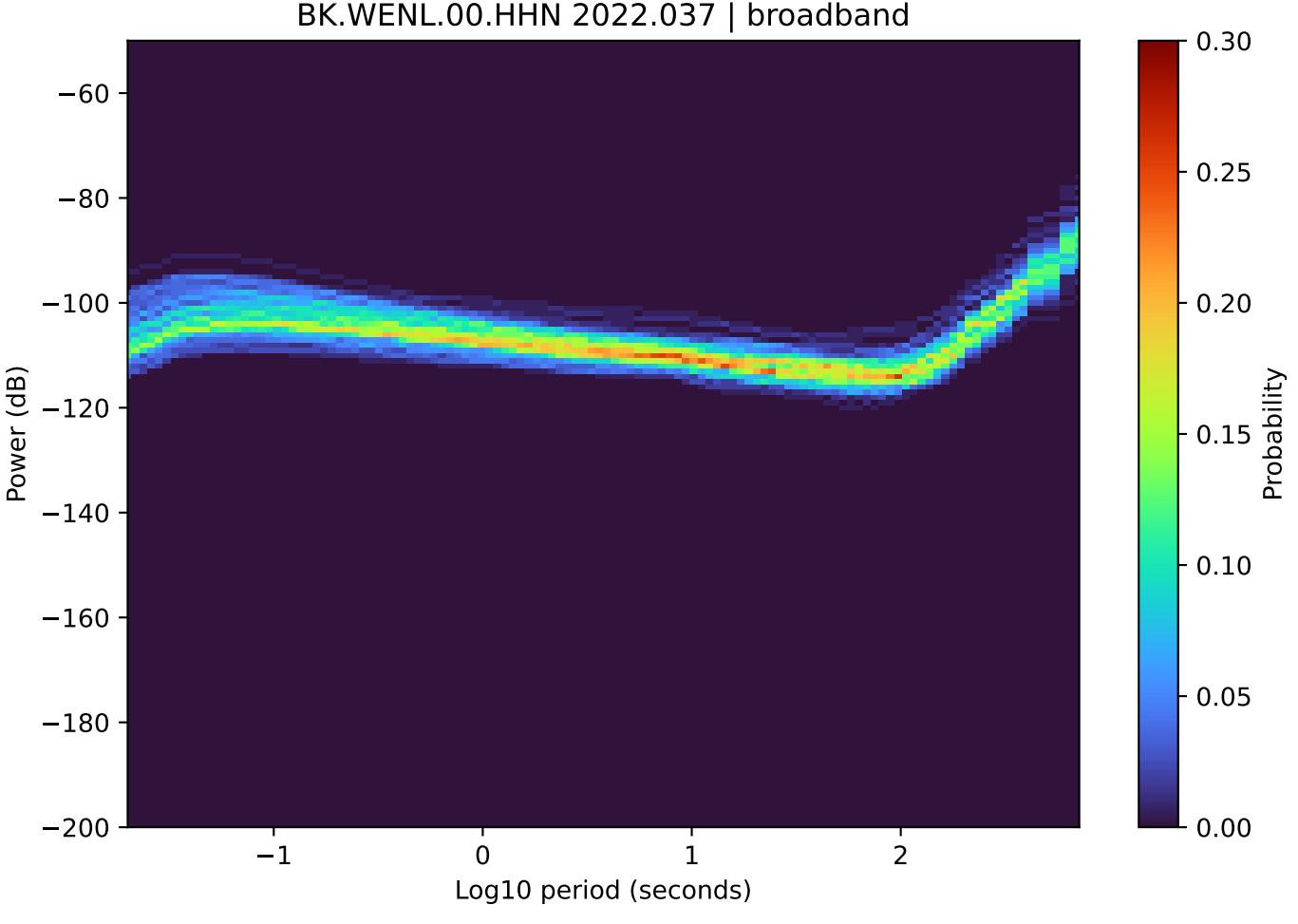

BK.WENL.00.HHN 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

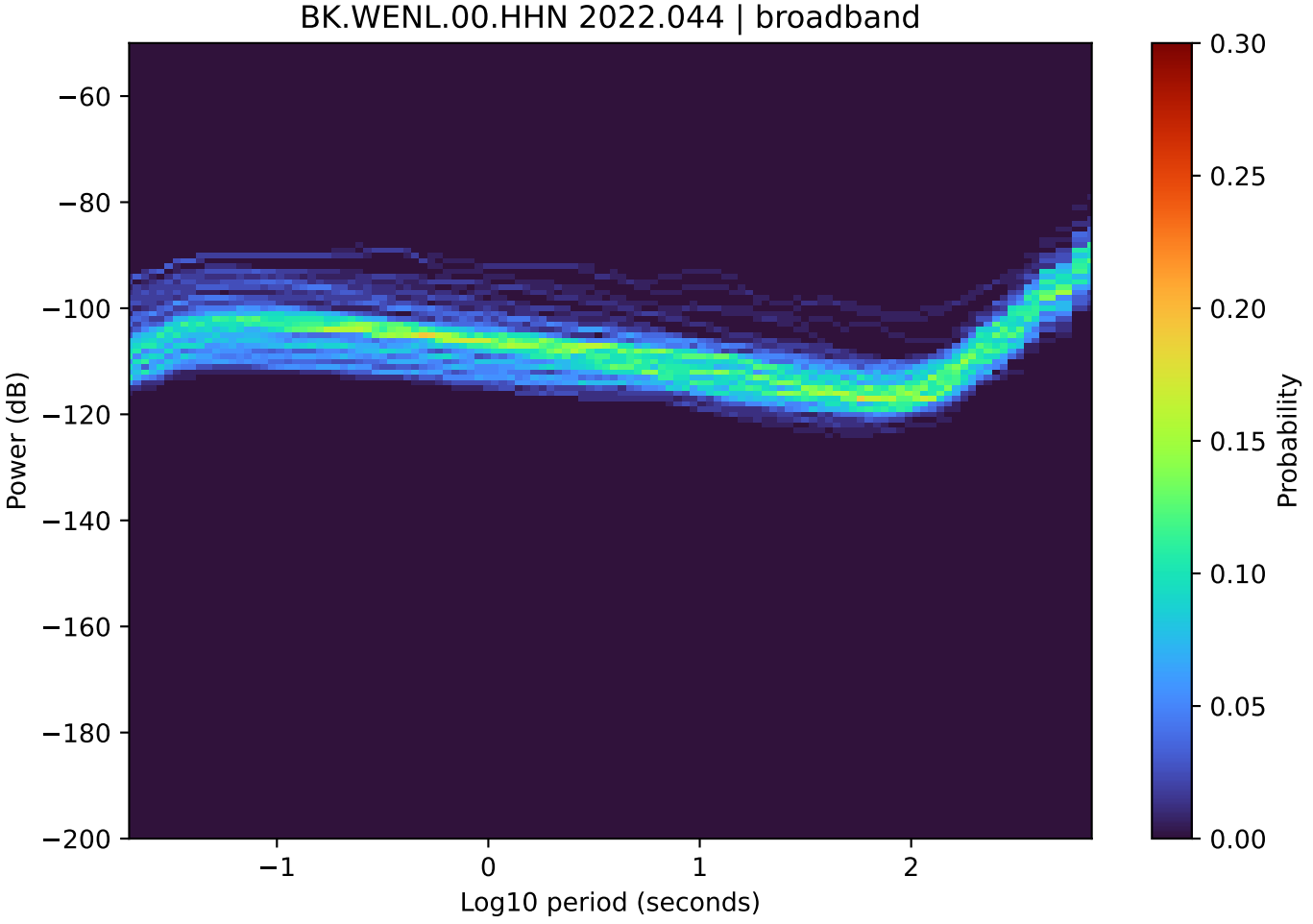

BK.WENL.00.HHN 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

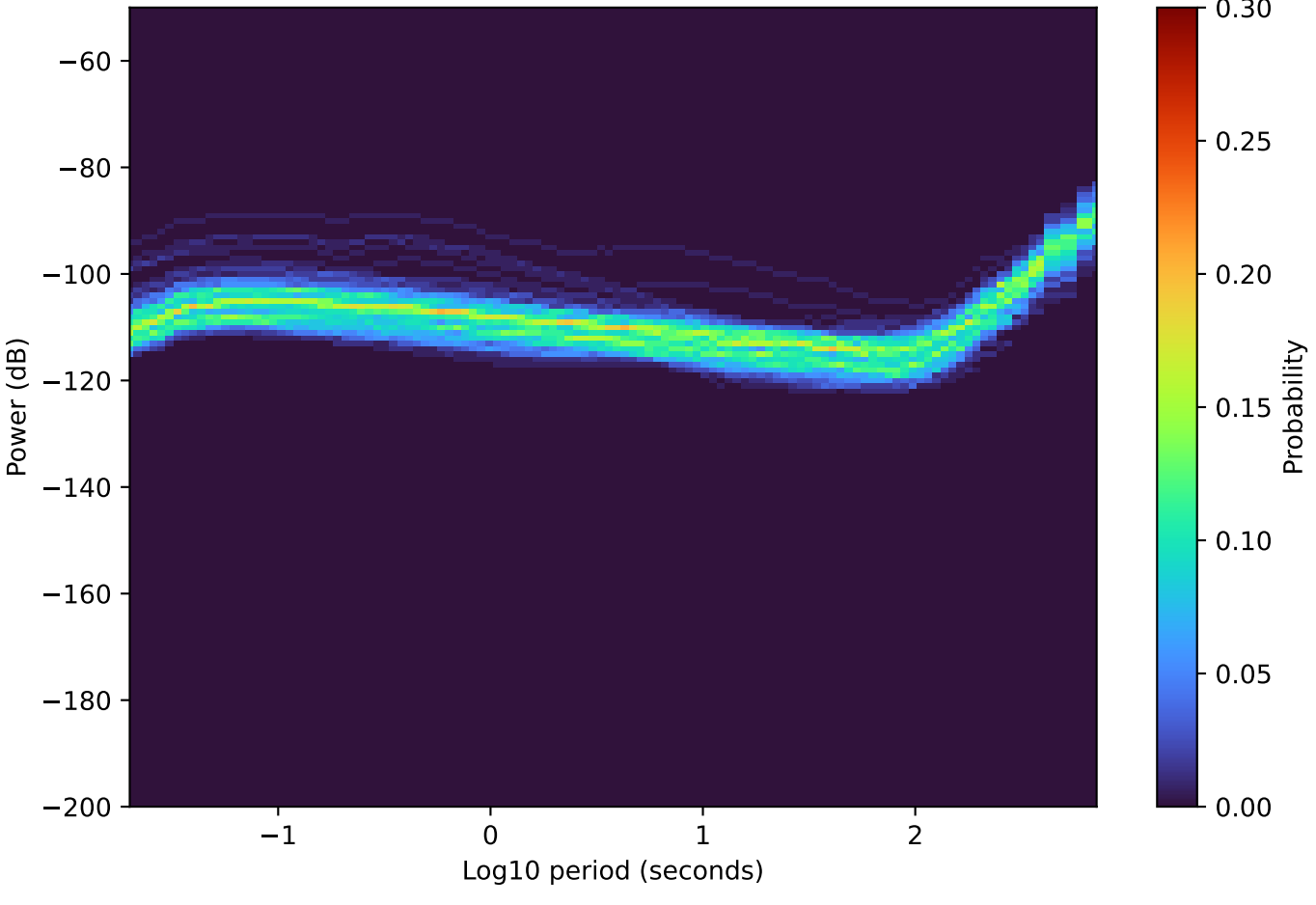

BK.WENL.00.HHN 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

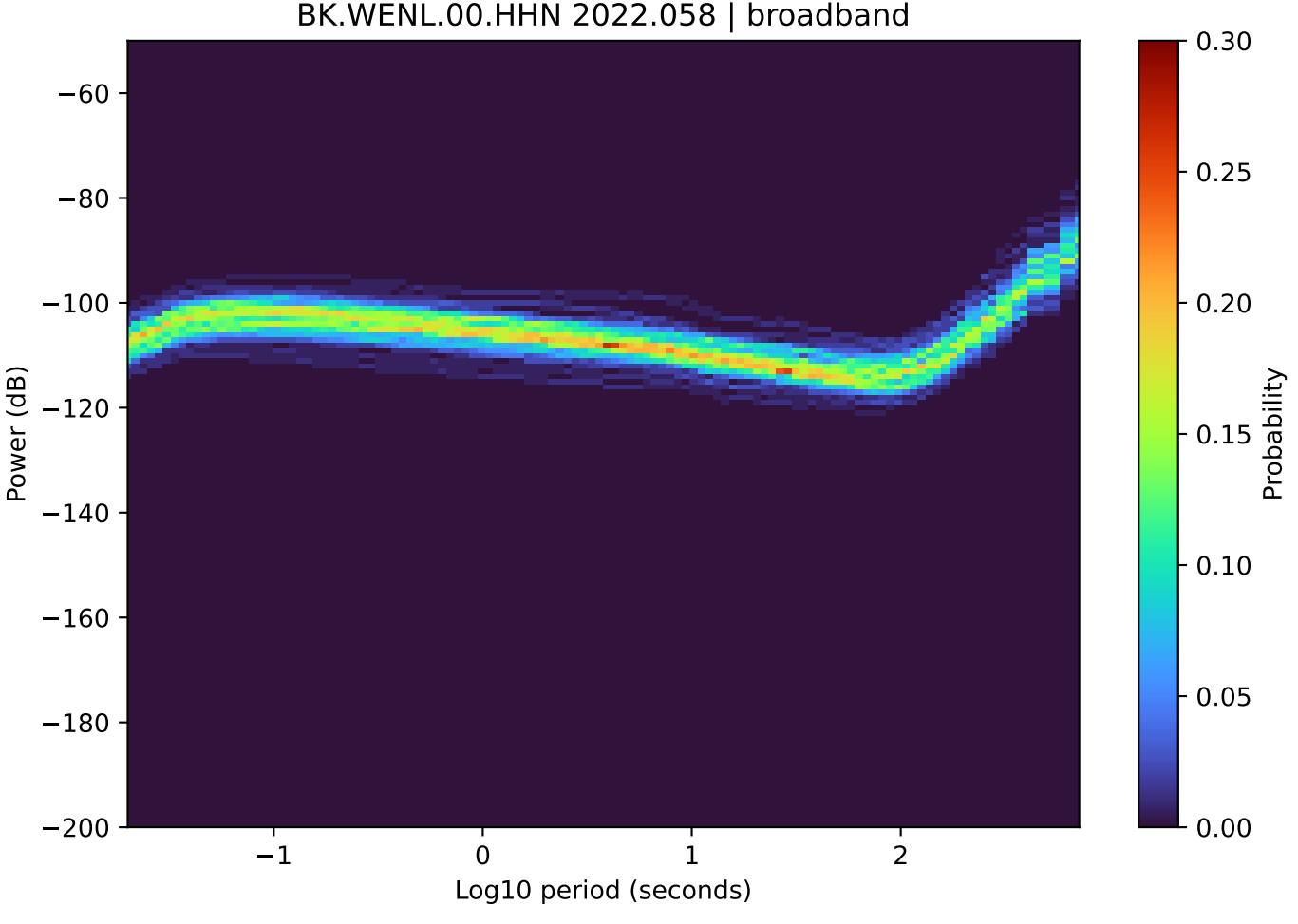

BK.WENL.00.HHN 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

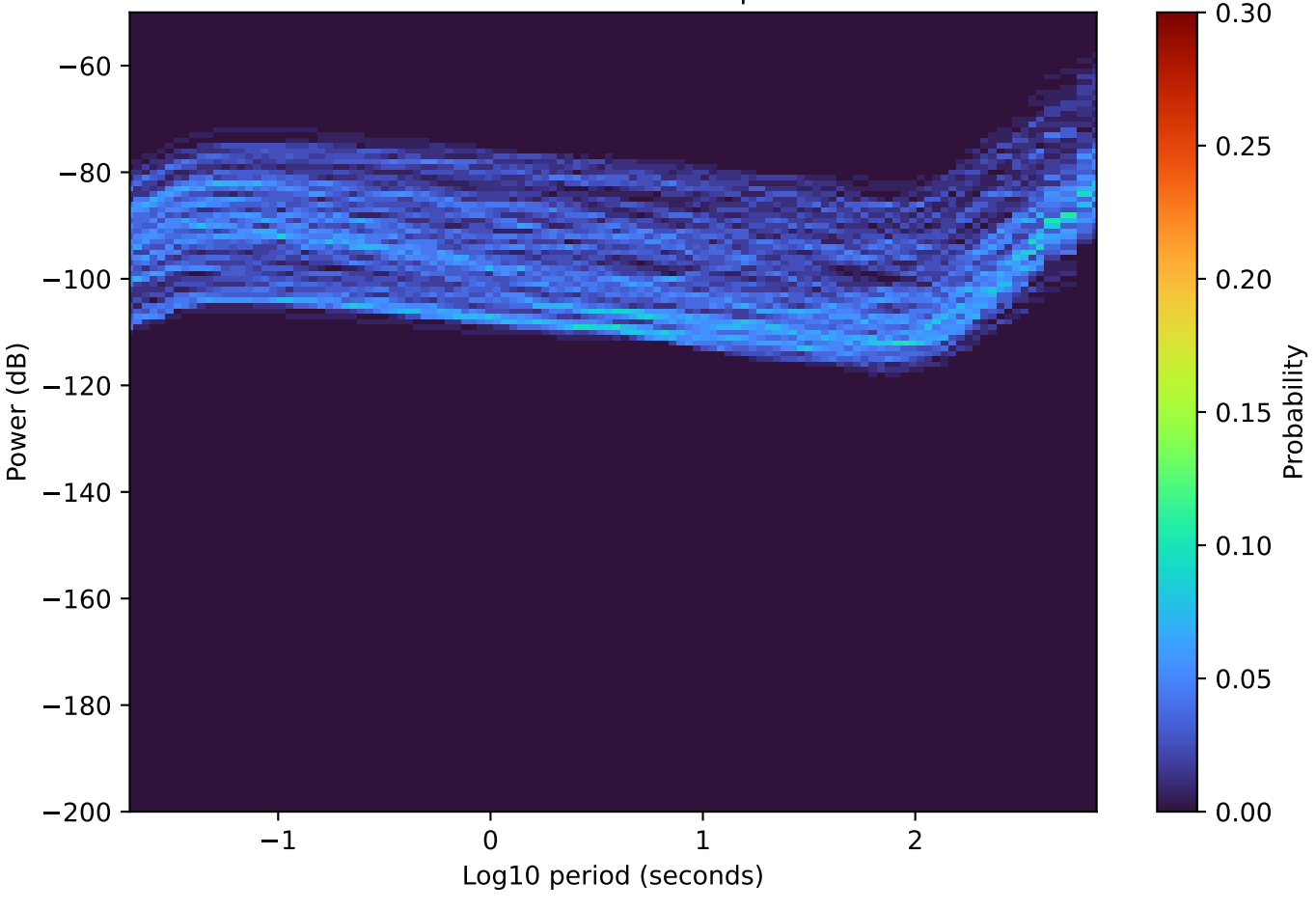

BK.WENL.00.HHN 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

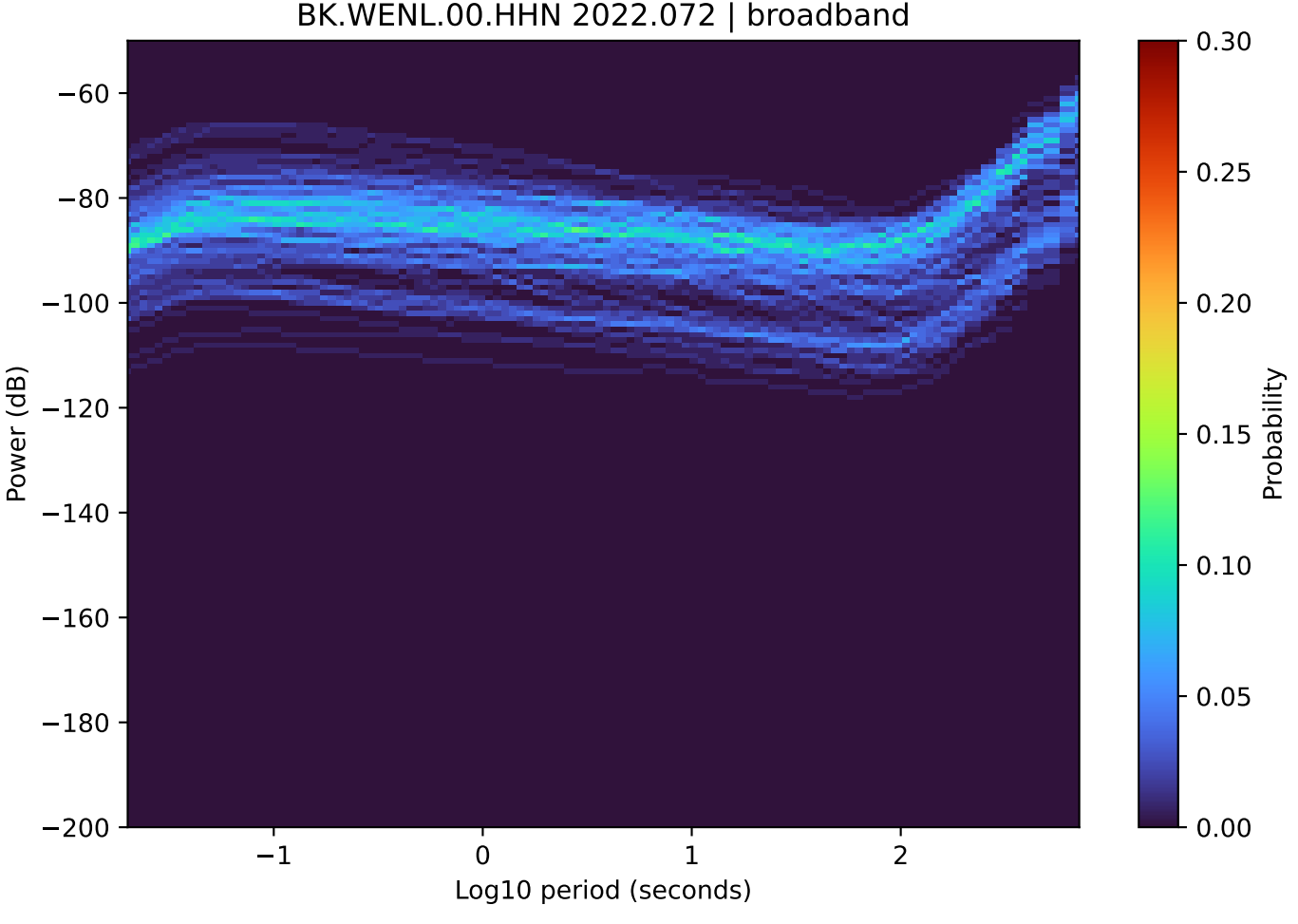

BK.WENL.00.HHN 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

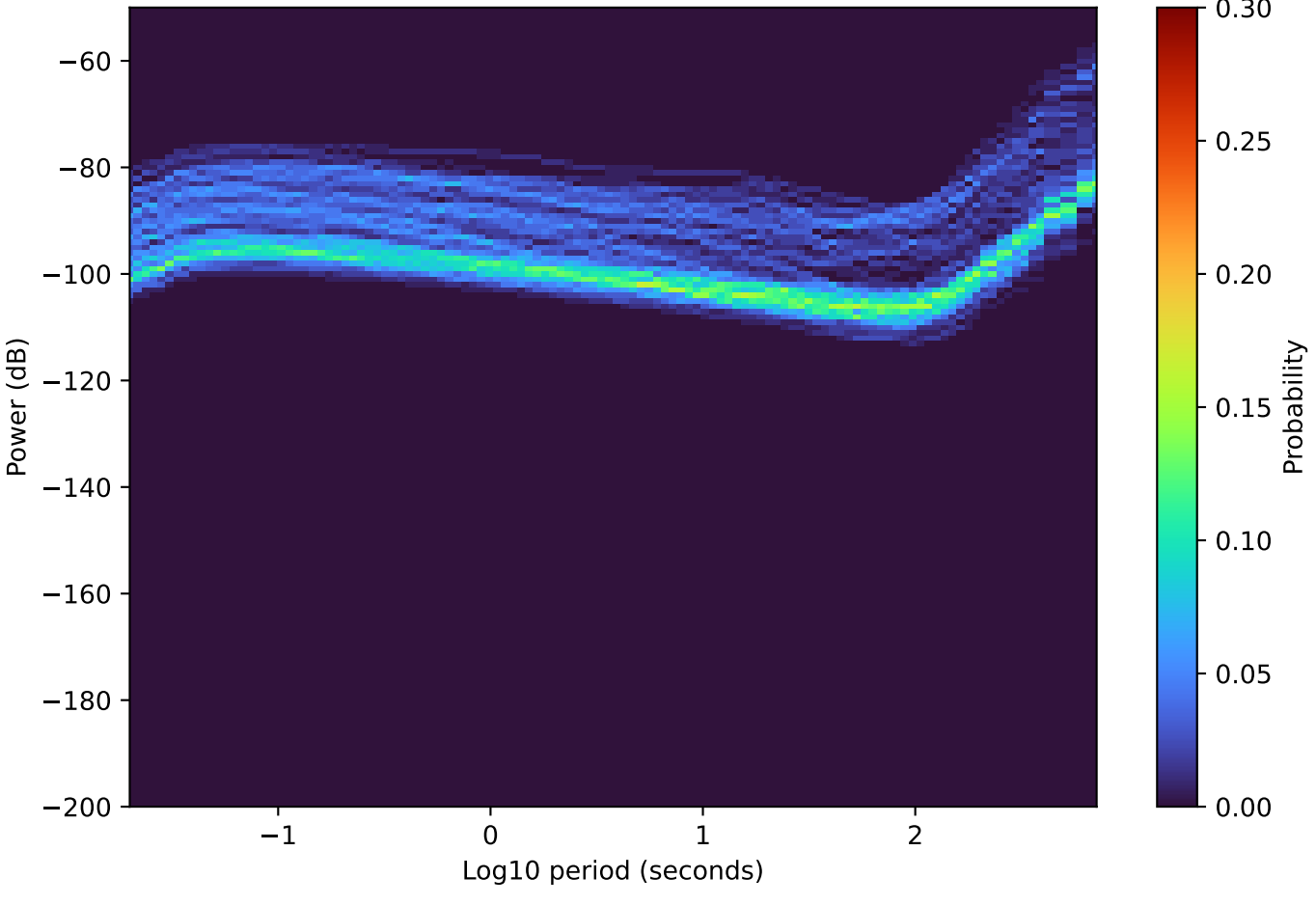

BK.WENL.00.HHN 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

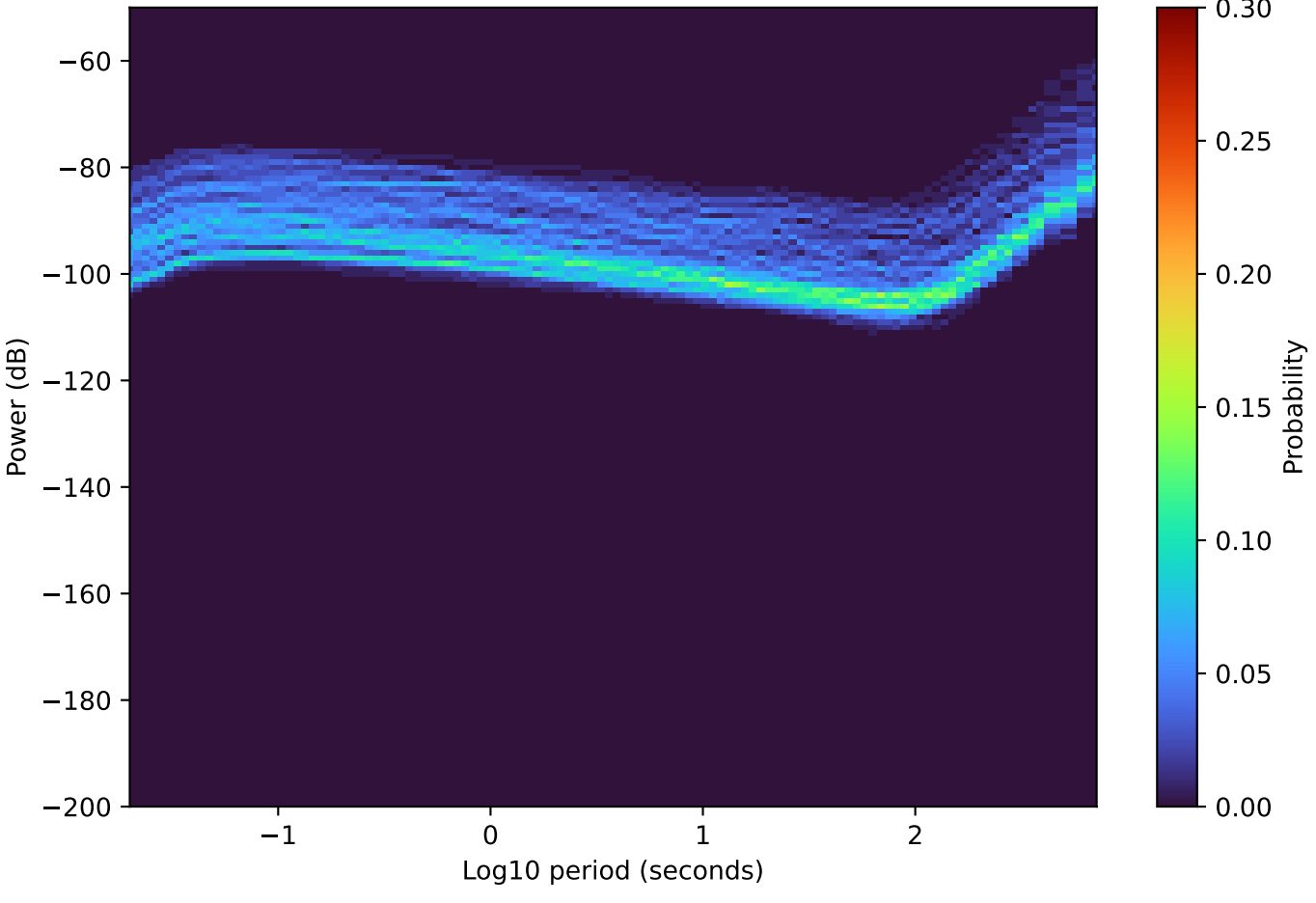

BK.WENL.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

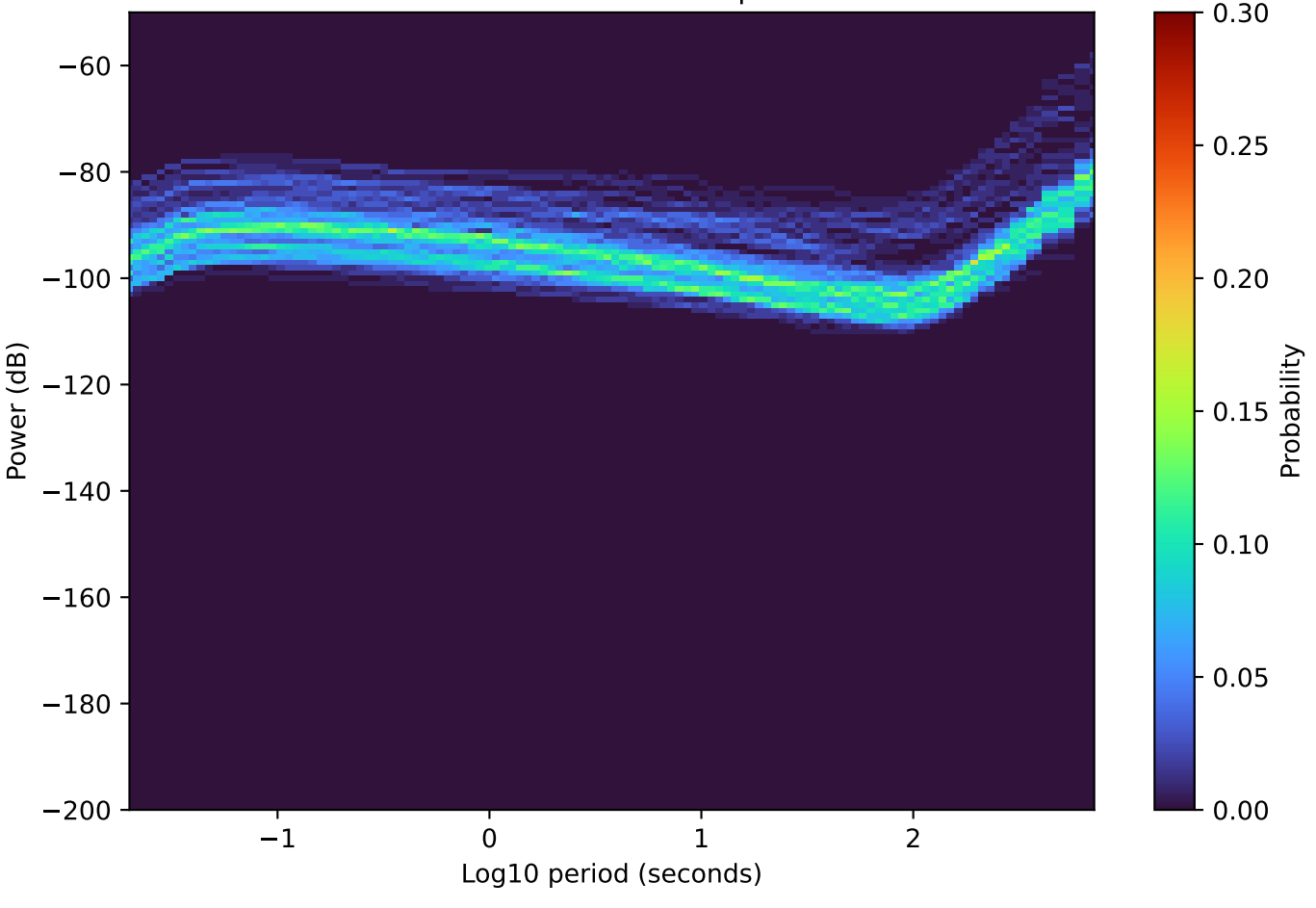

BK.WENL.00.HHN 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

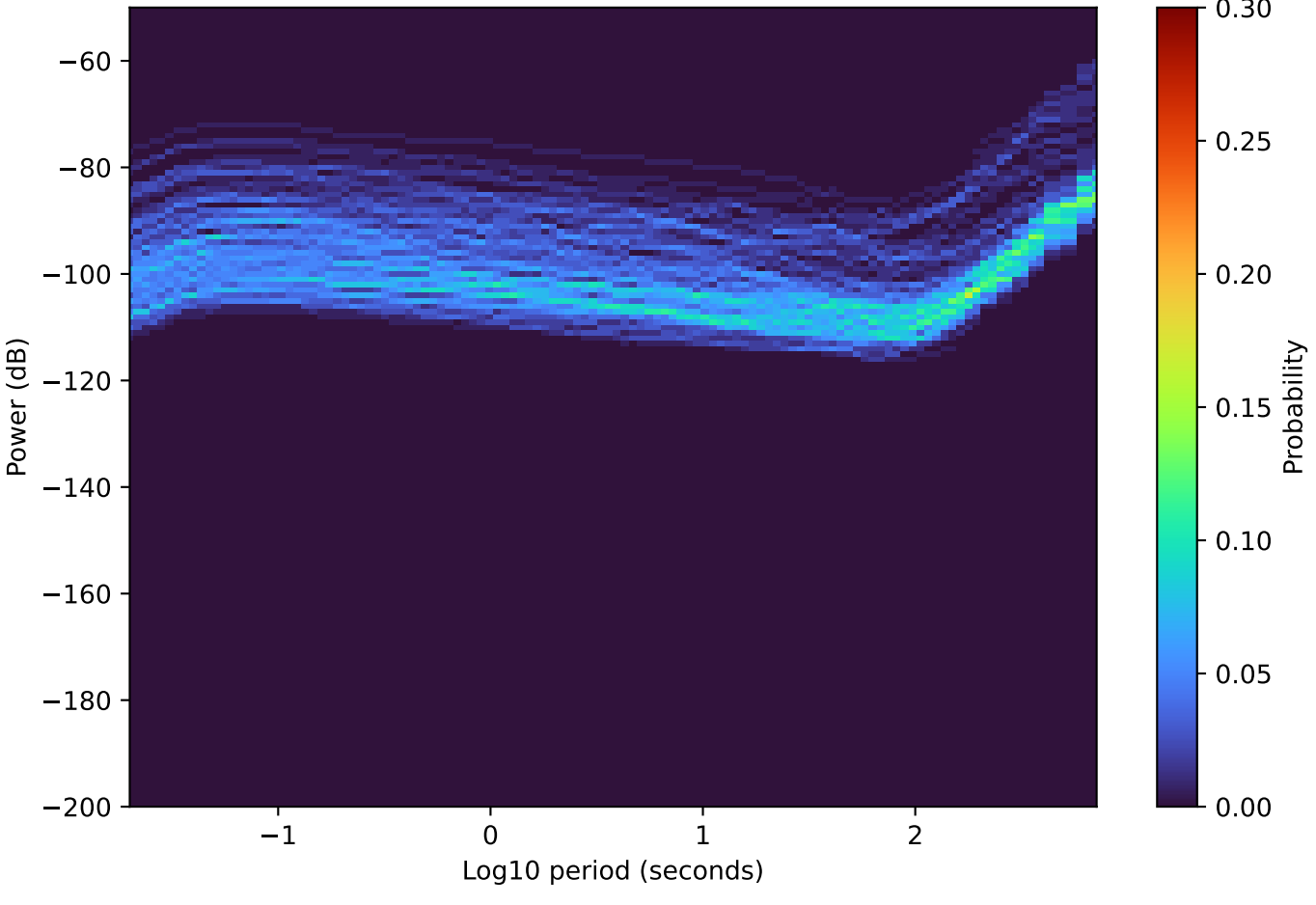

BK.WENL.00.HHN 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

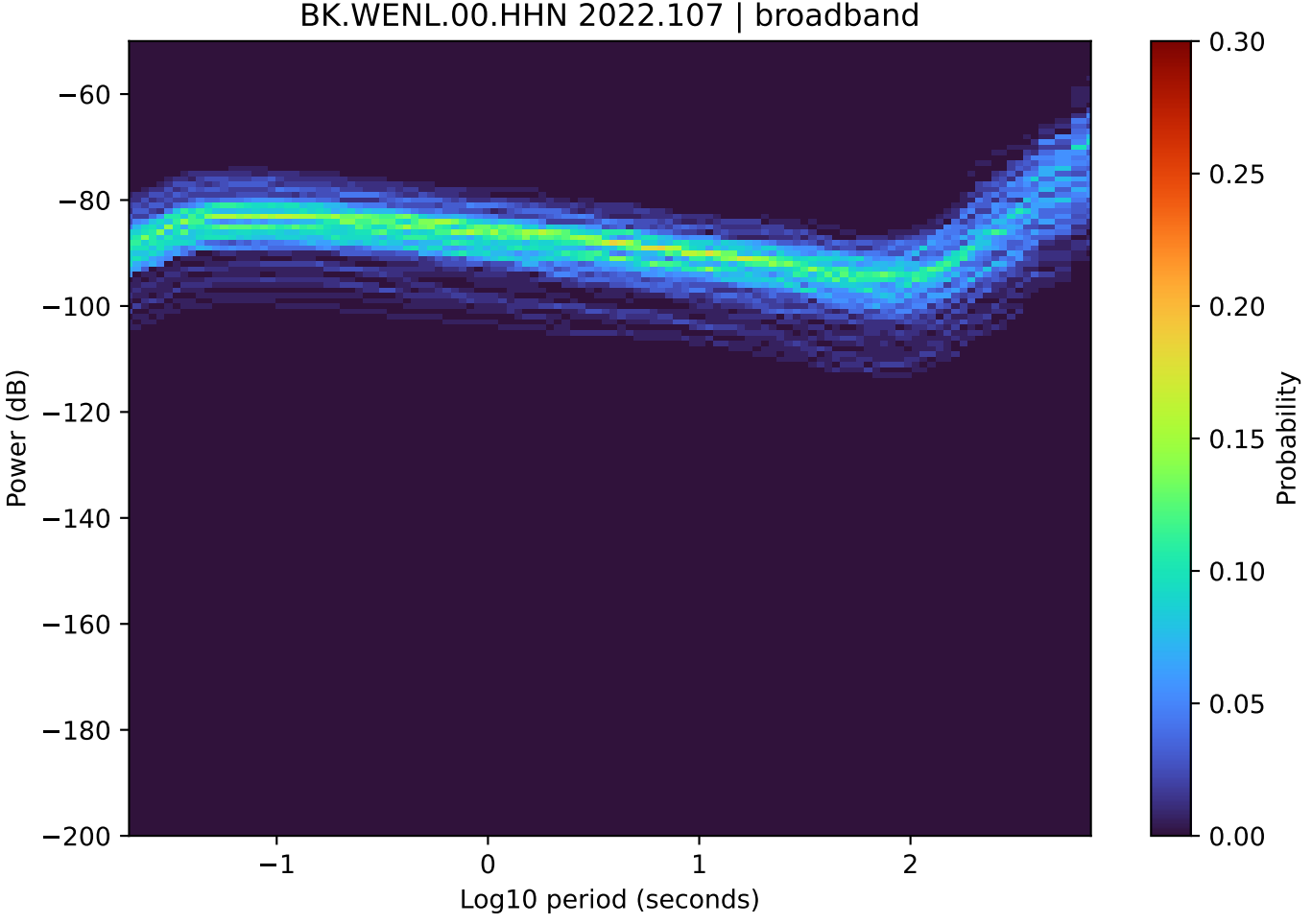

BK.WENL.00.HHN 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

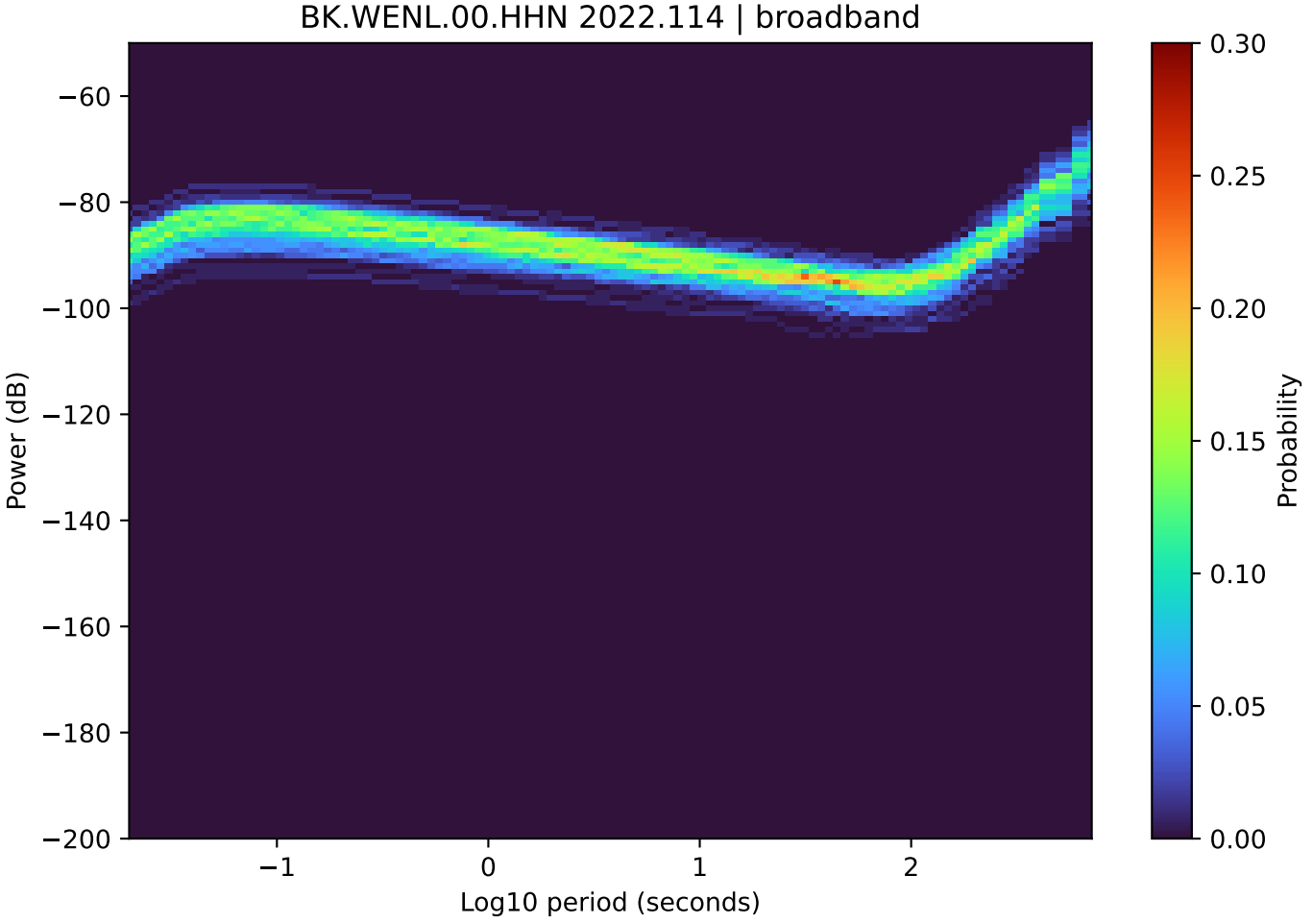

BK.WENL.00.HHN 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

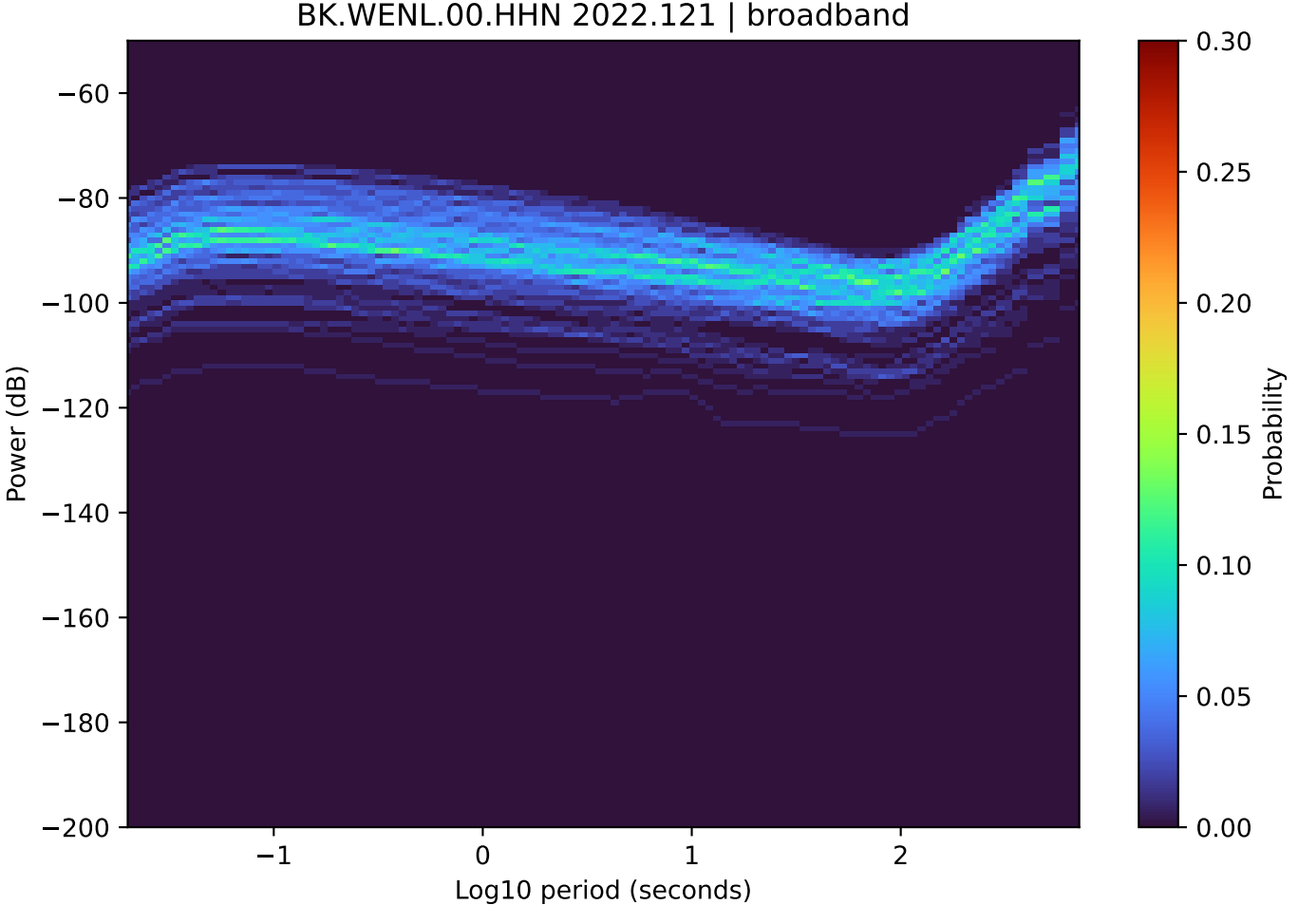

BK.WENL.00.HHN 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

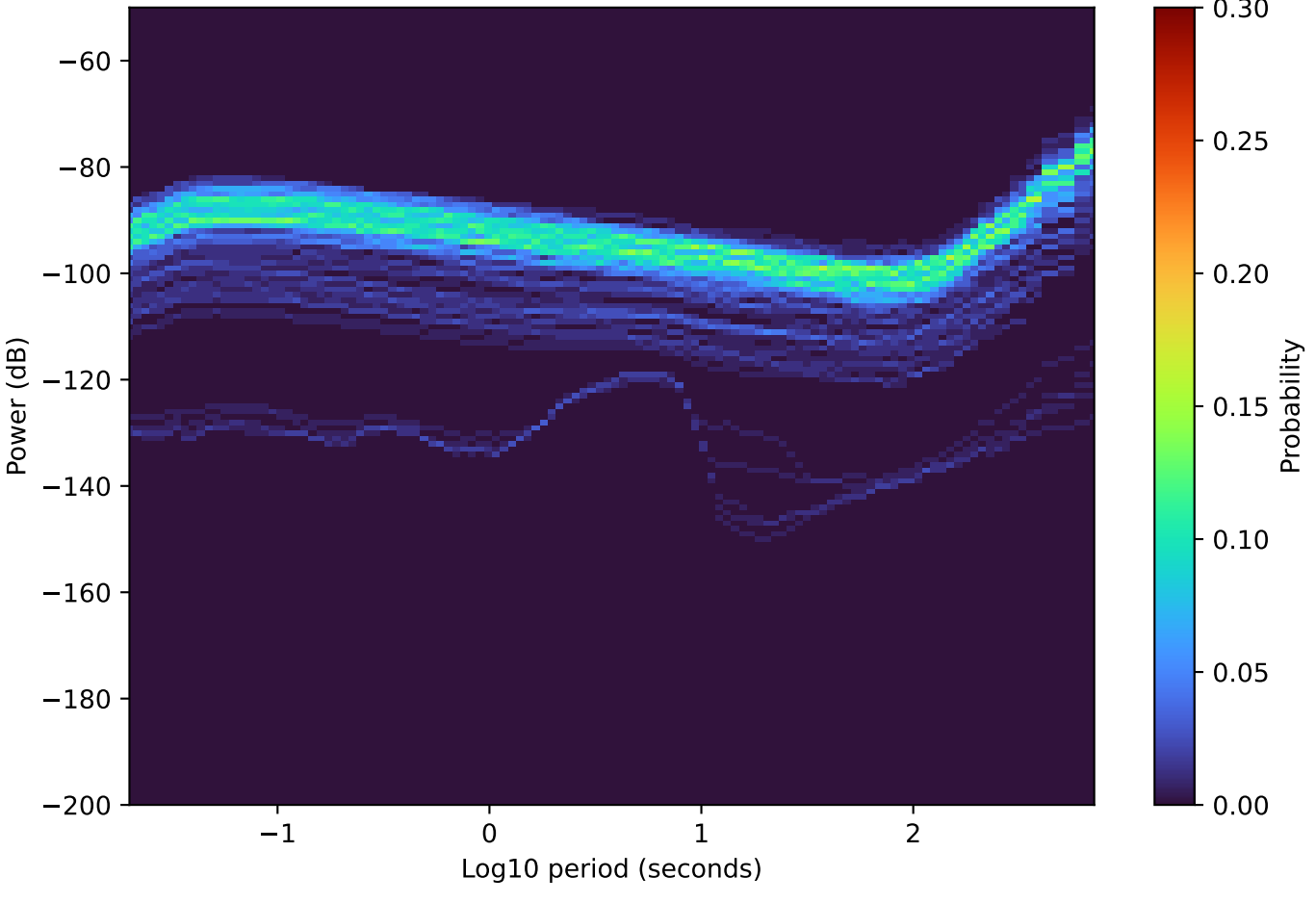

BK.WENL.00.HHN 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

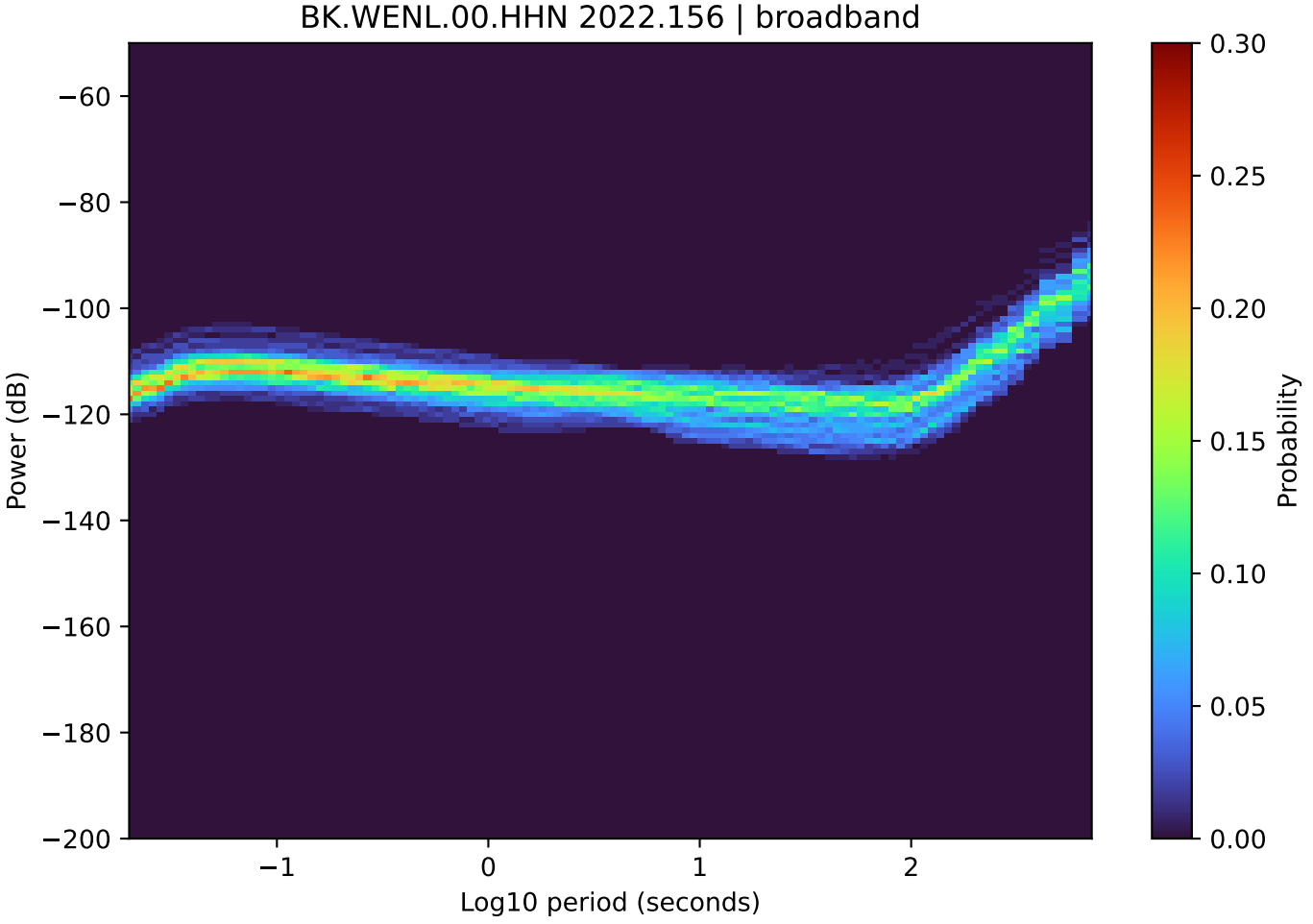

BK.WENL.00.HHN 2022.100 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

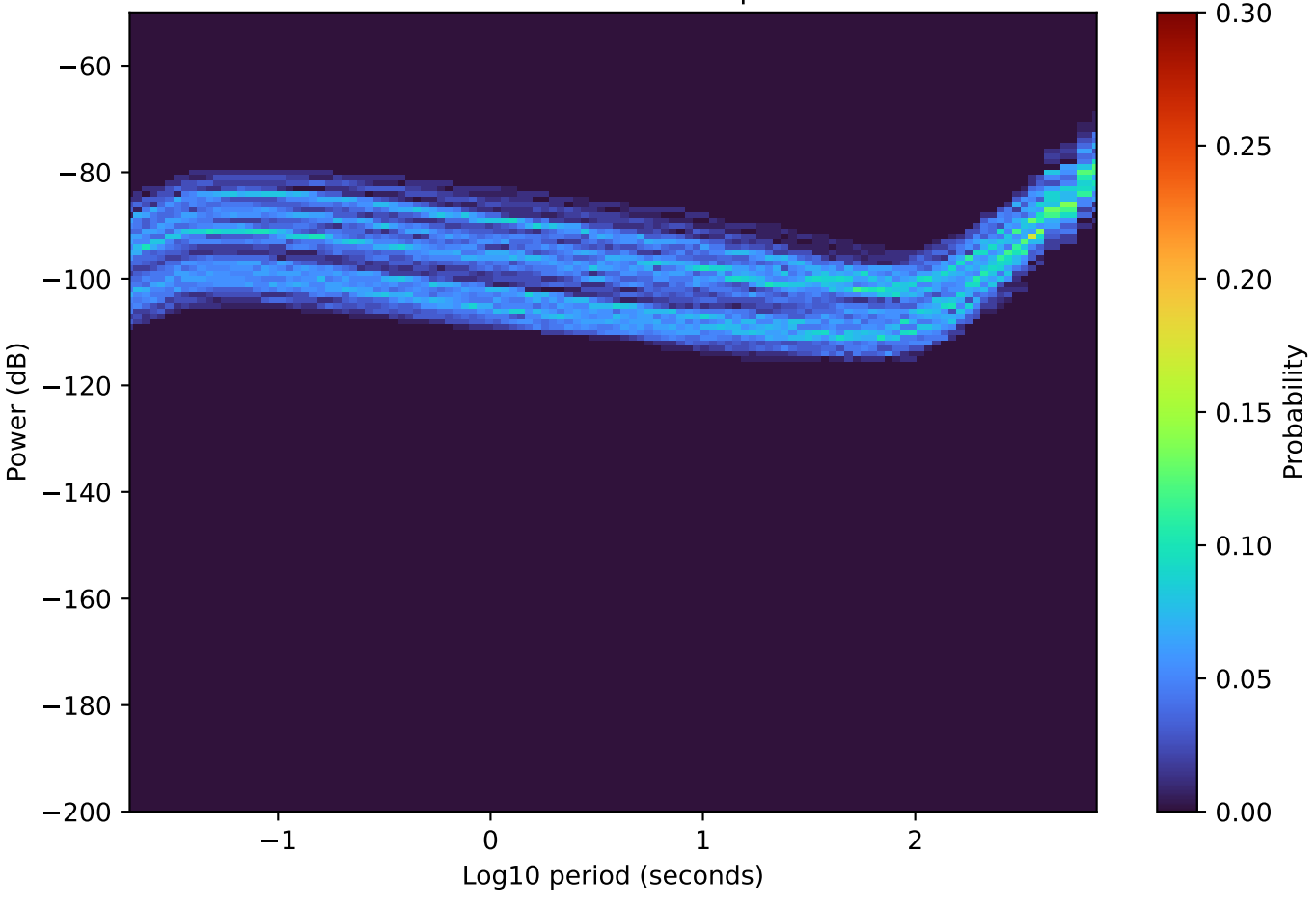

BK.WENL.00.HHN 2022.107 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

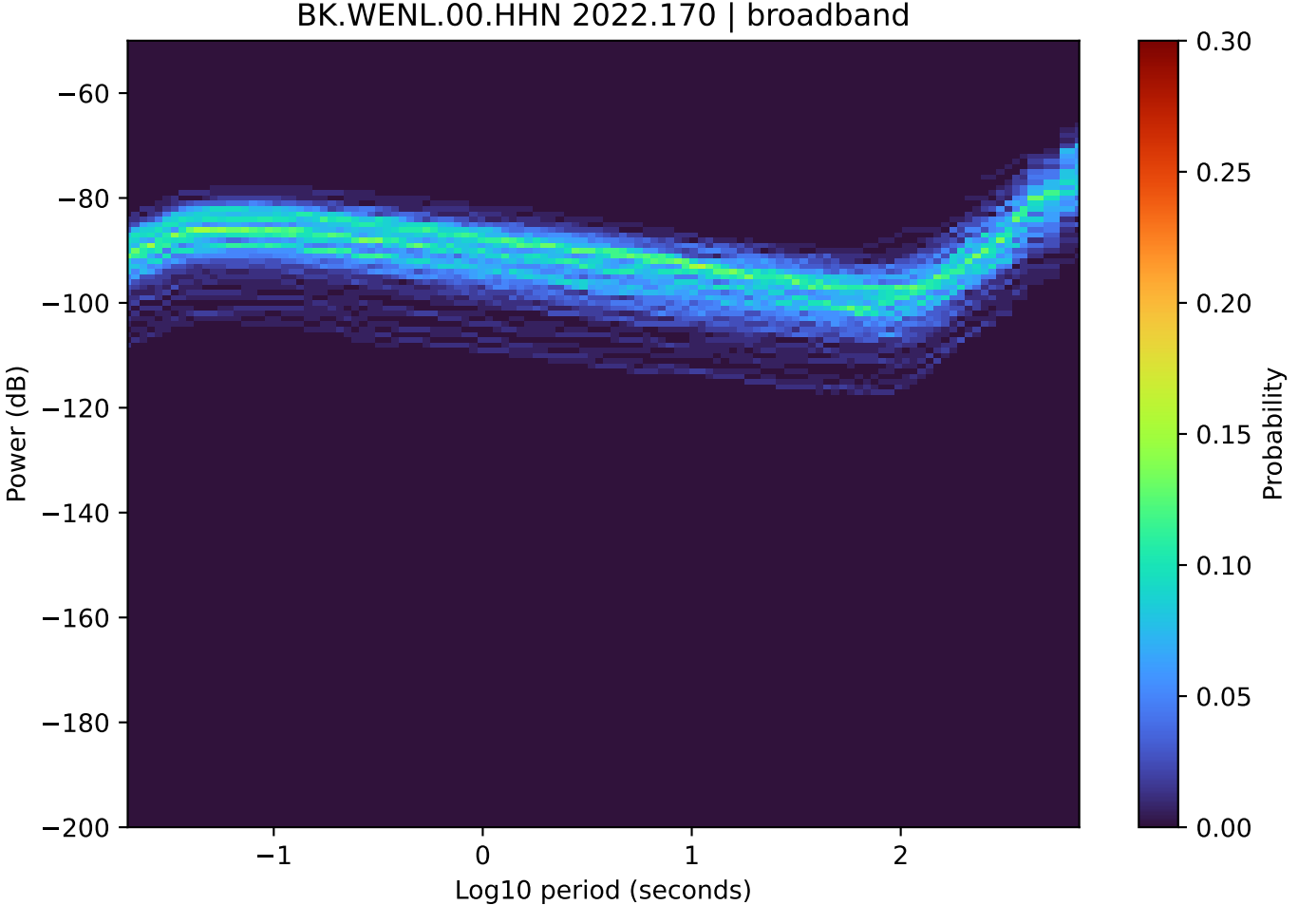

BK.WENL.00.HHN 2022.114 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

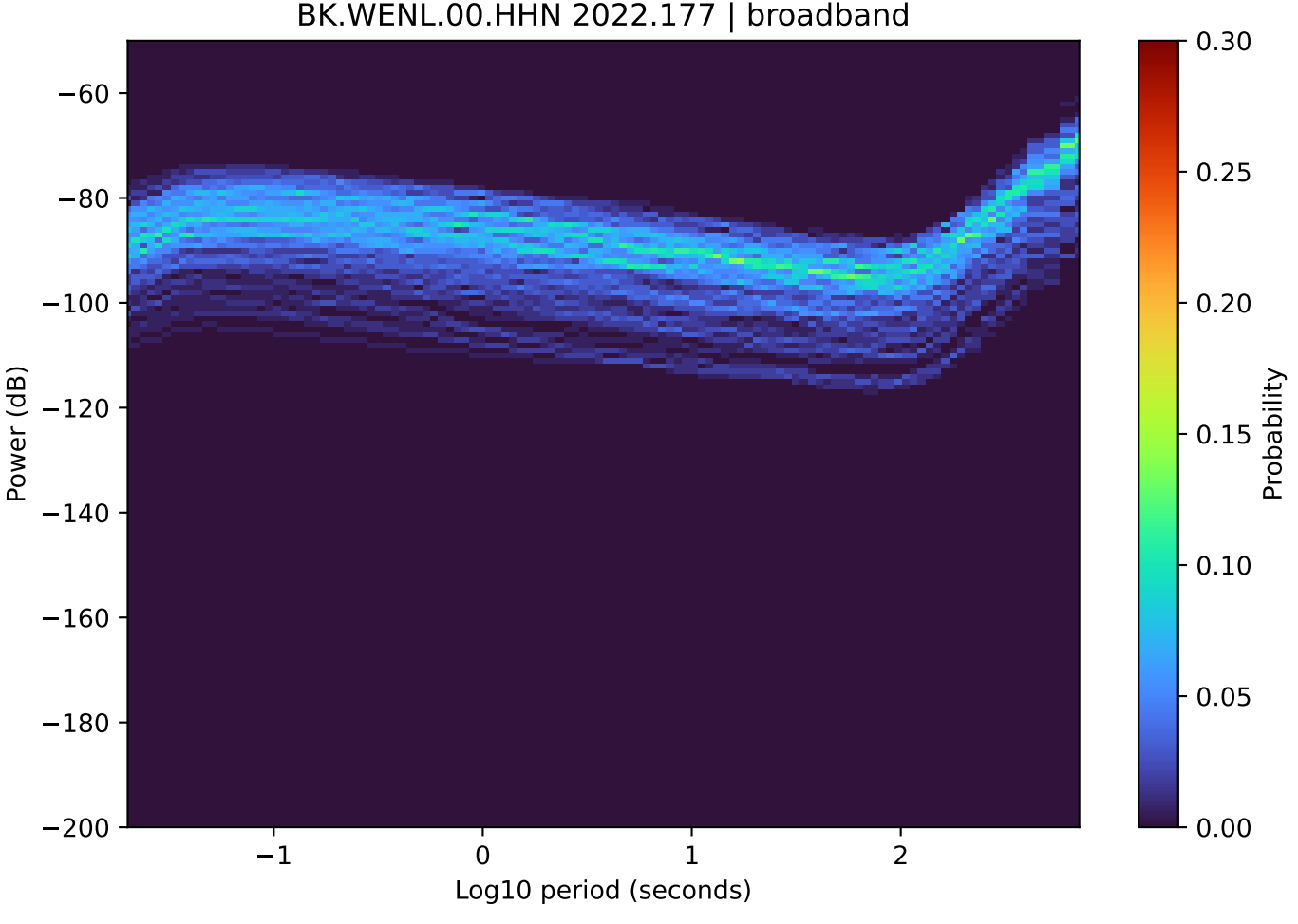

BK.WENL.00.HHN 2022.121 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

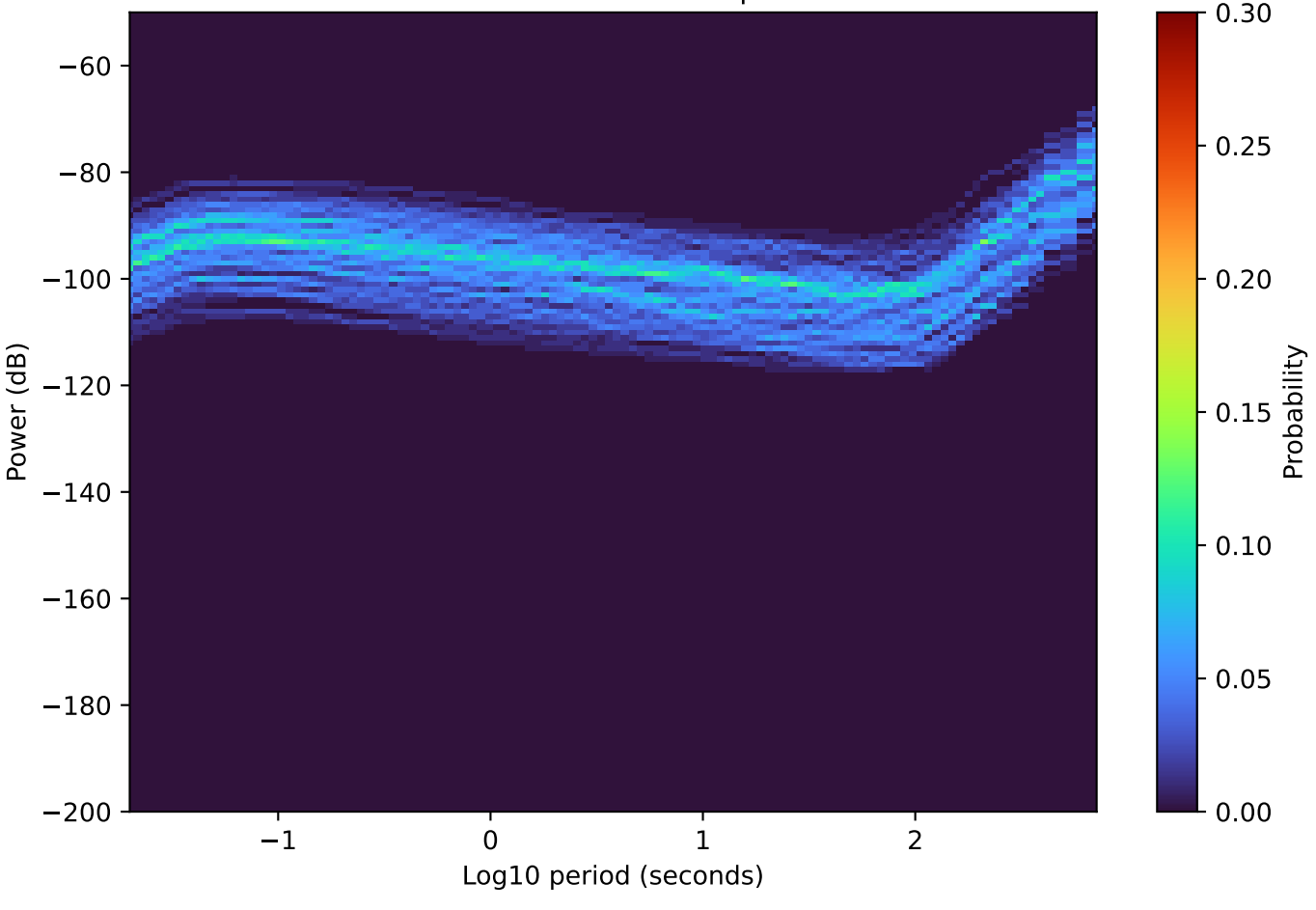

BK.WENL.00.HHN 2022.128 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

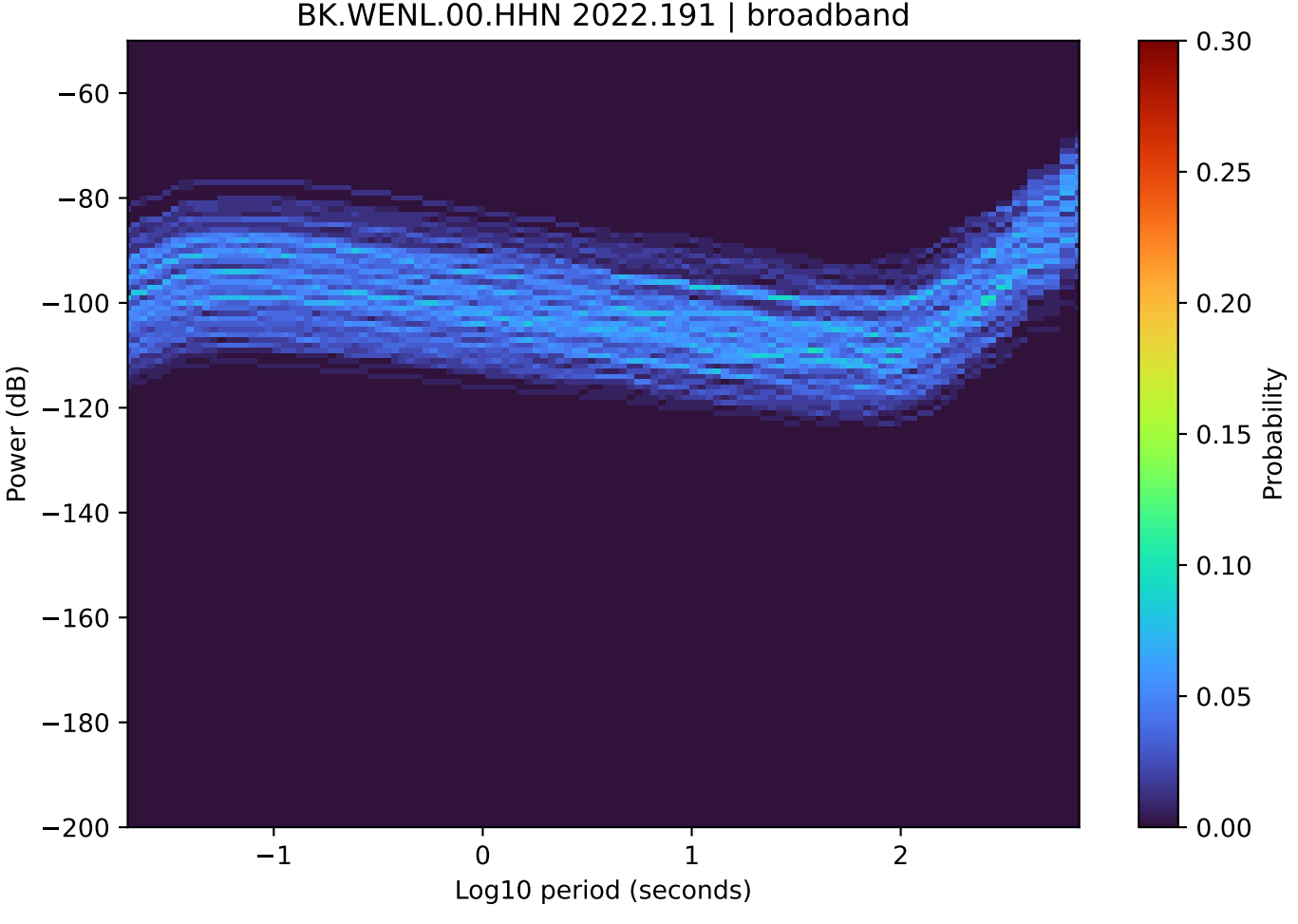

BK.WENL.00.HHN 2022.156 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

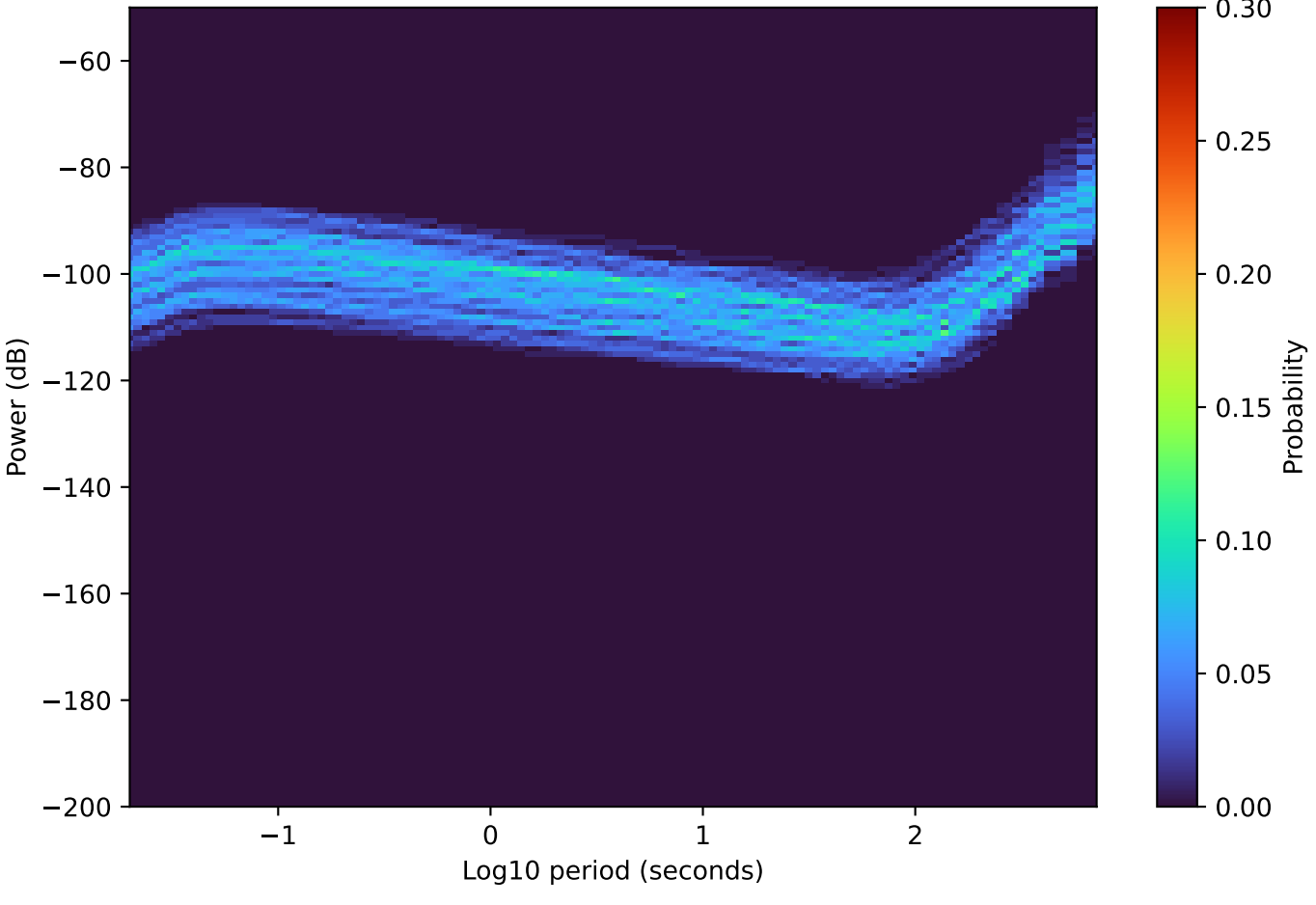

BK.WENL.00.HHN 2022.163 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

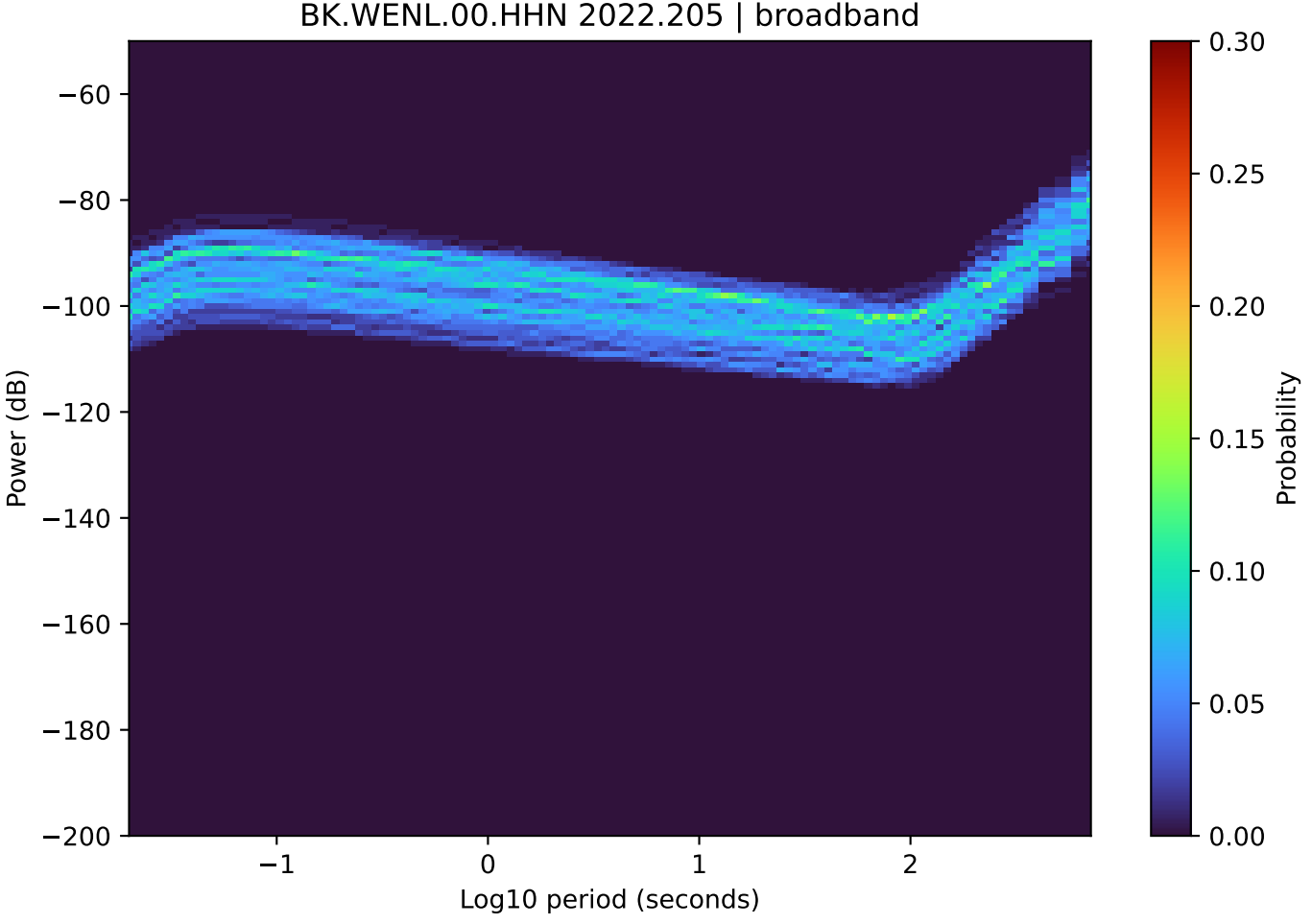

BK.WENL.00.HHN 2022.170 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

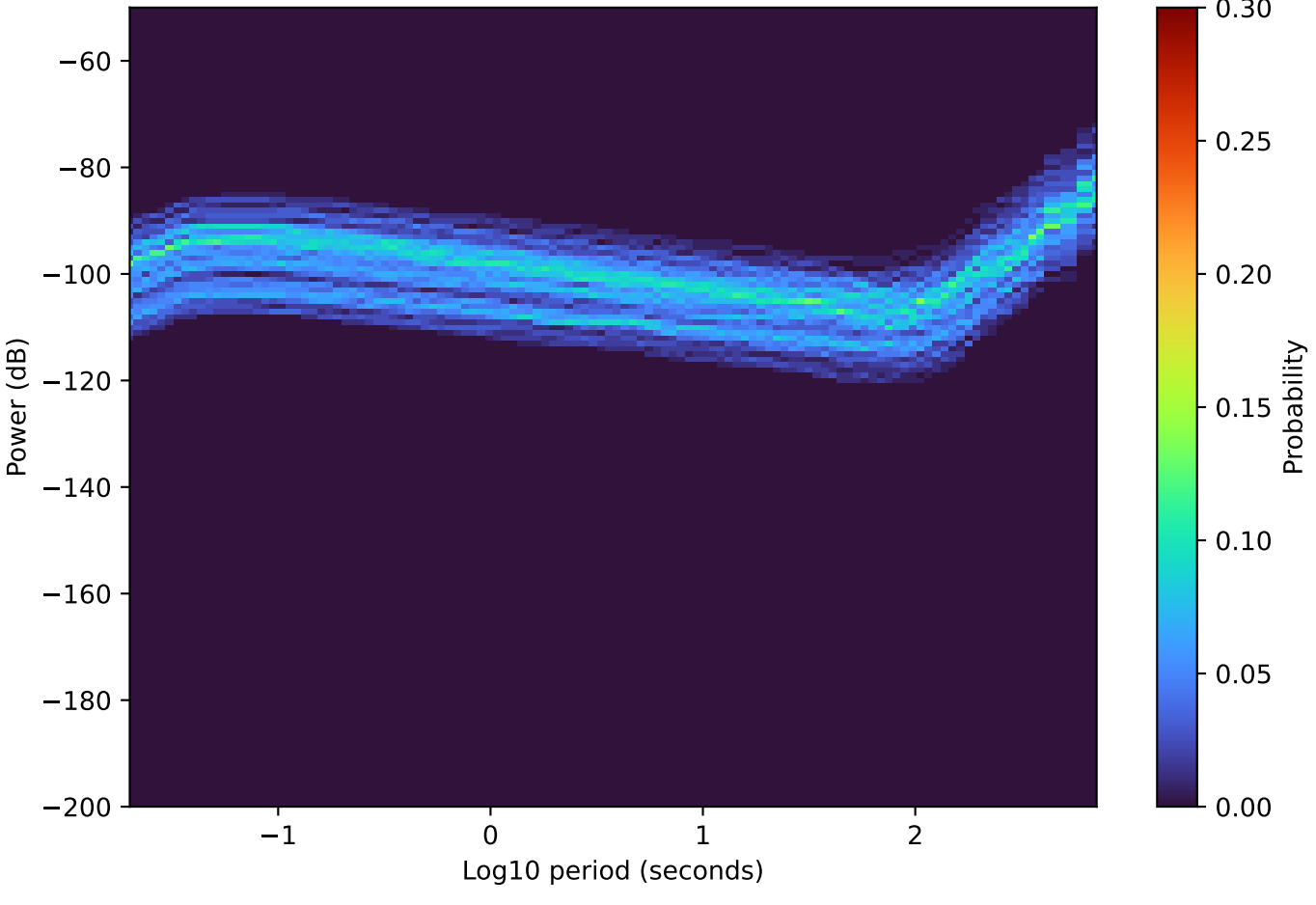

BK.WENL.00.HHN 2022.177 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

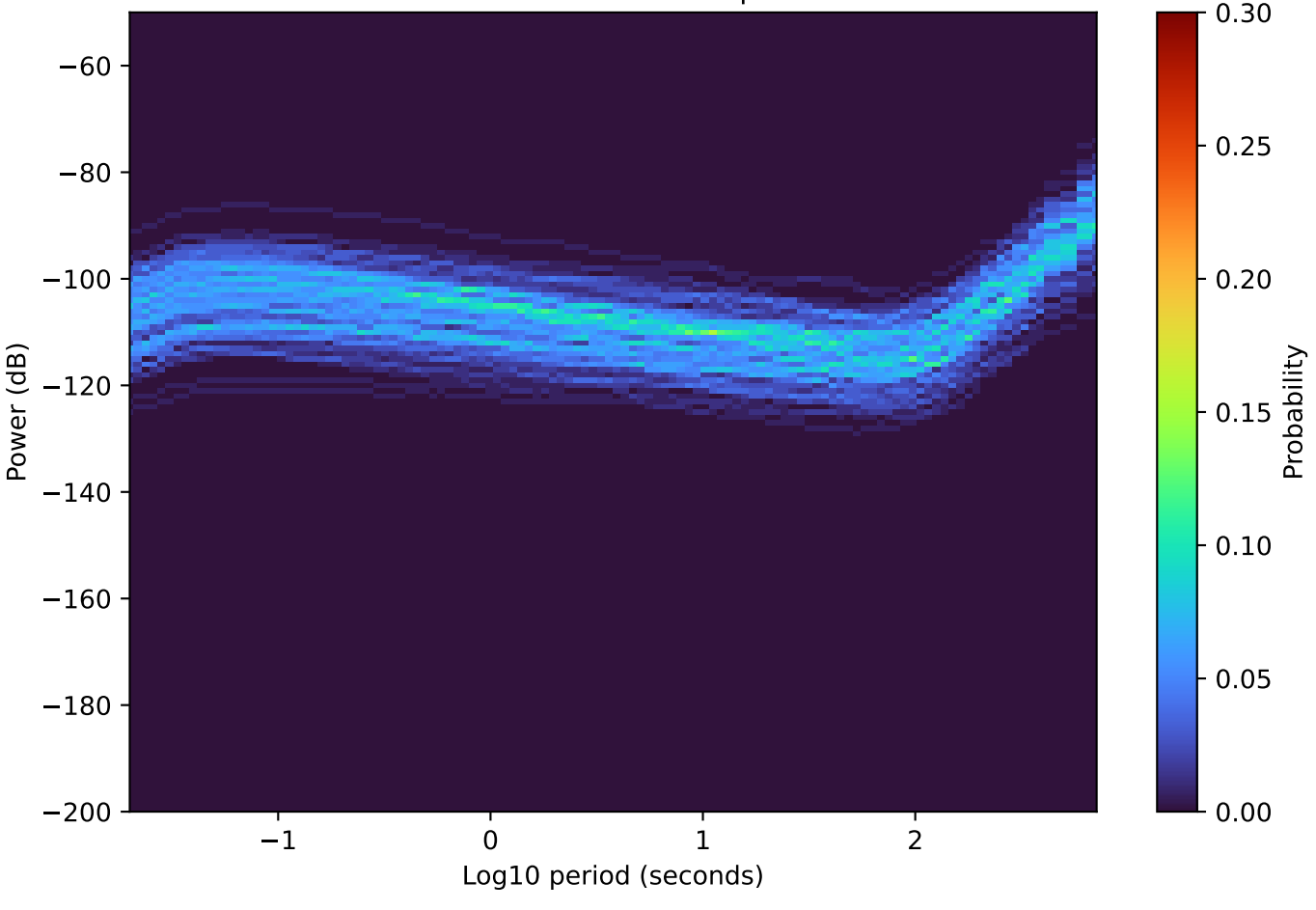

BK.WENL.00.HHN 2022.184 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

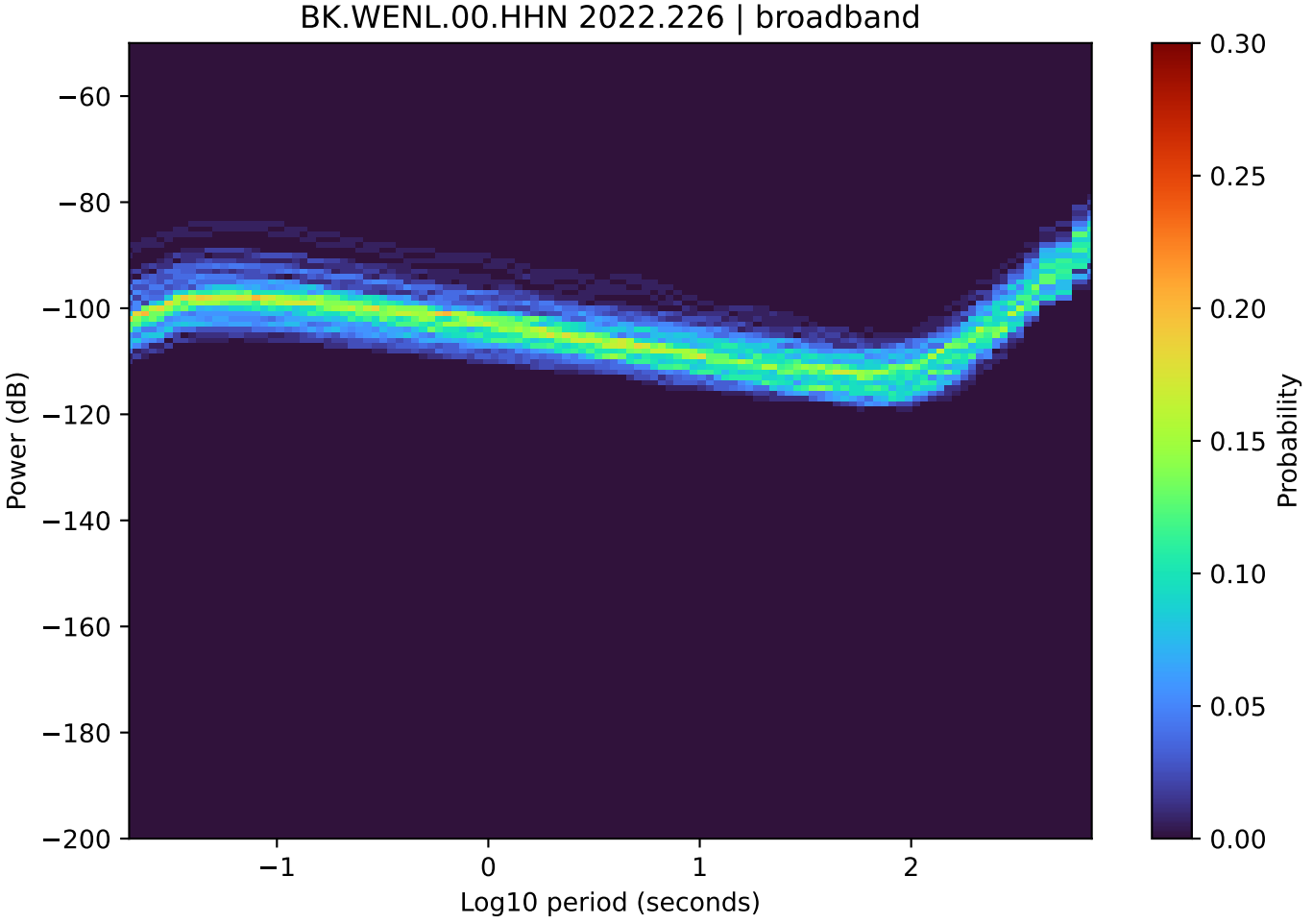

BK.WENL.00.HHN 2022.191 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

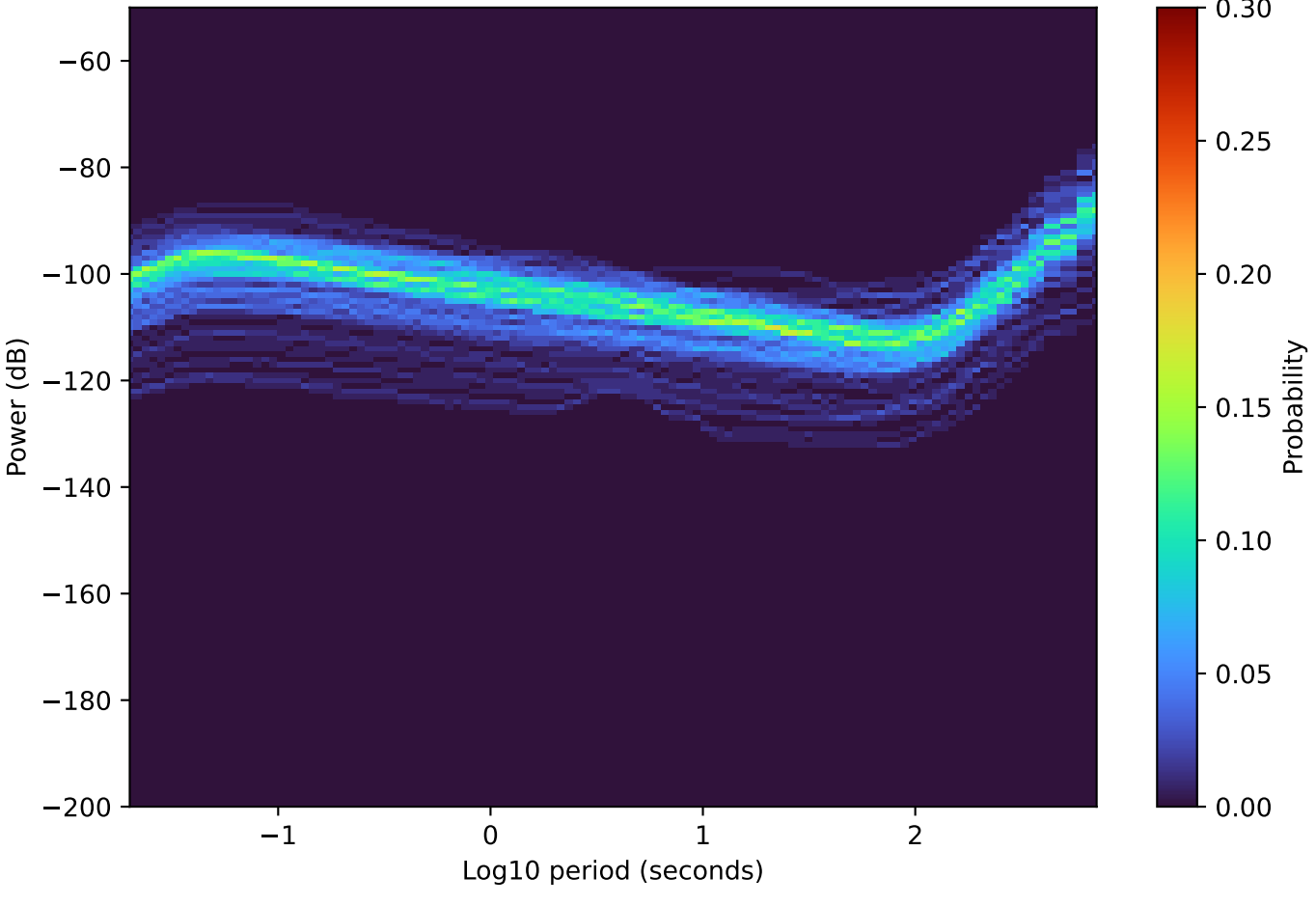

BK.WENL.00.HHN 2022.198 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

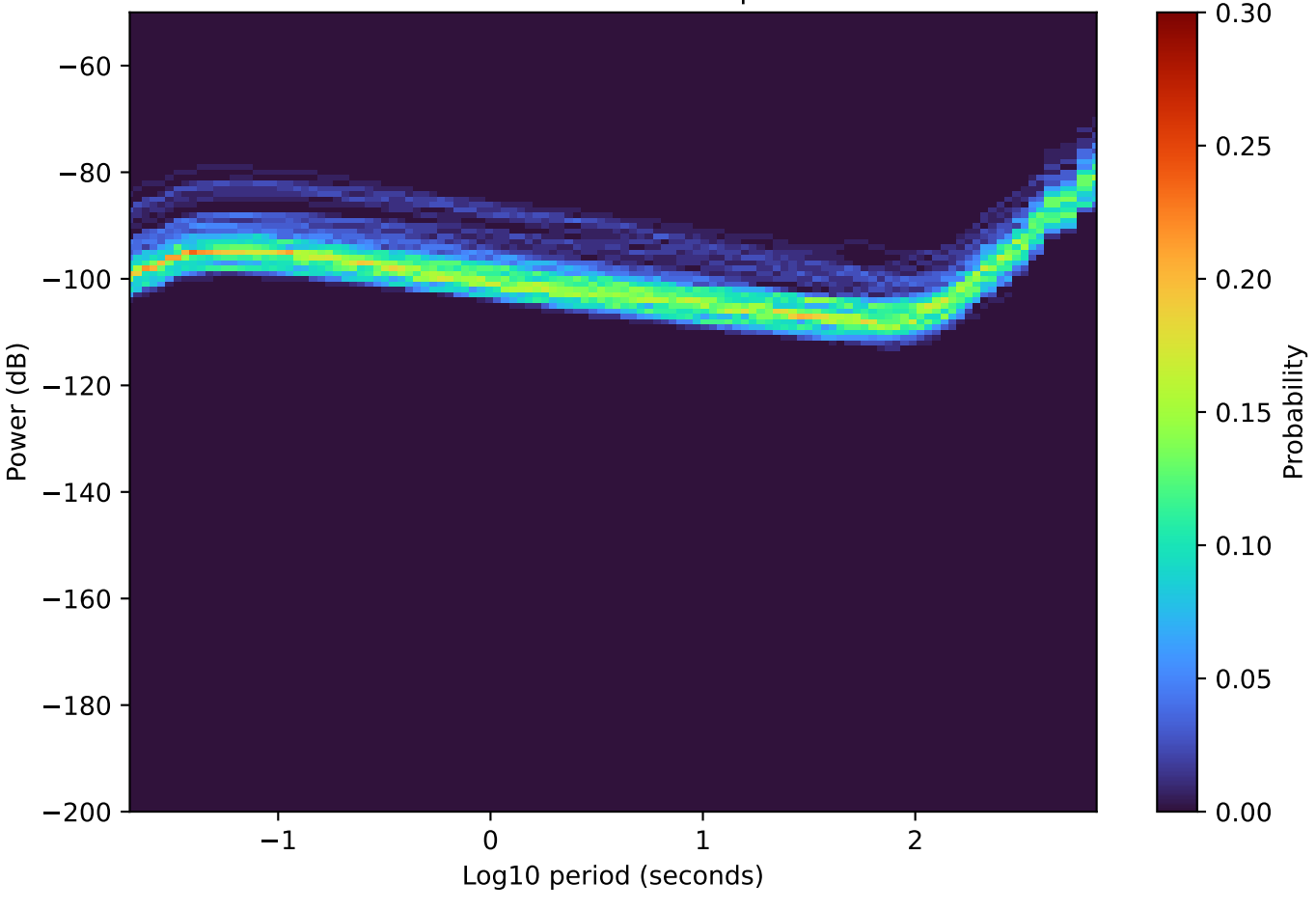

BK.WENL.00.HHN 2022.205 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

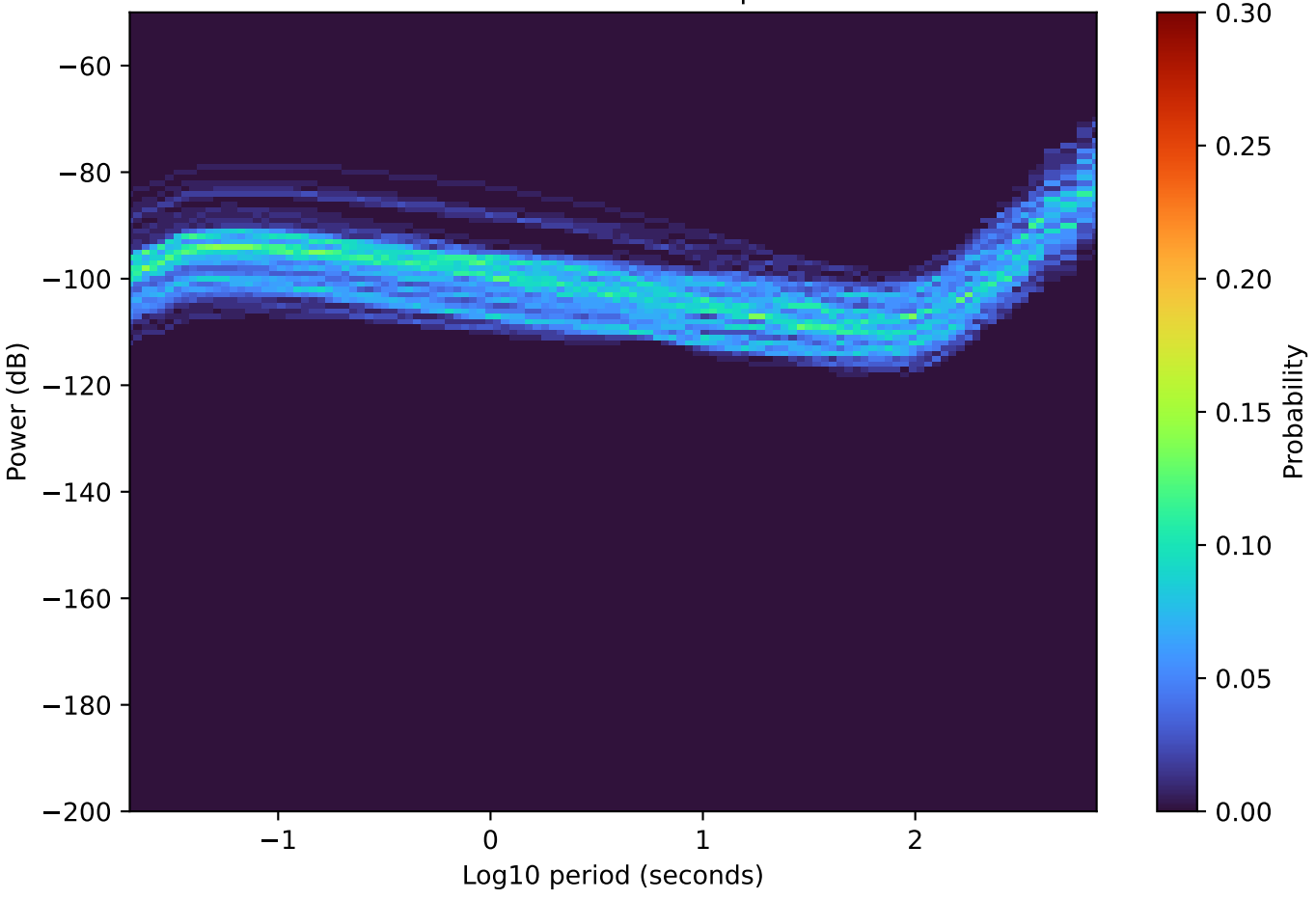

BK.WENL.00.HHN 2022.212 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

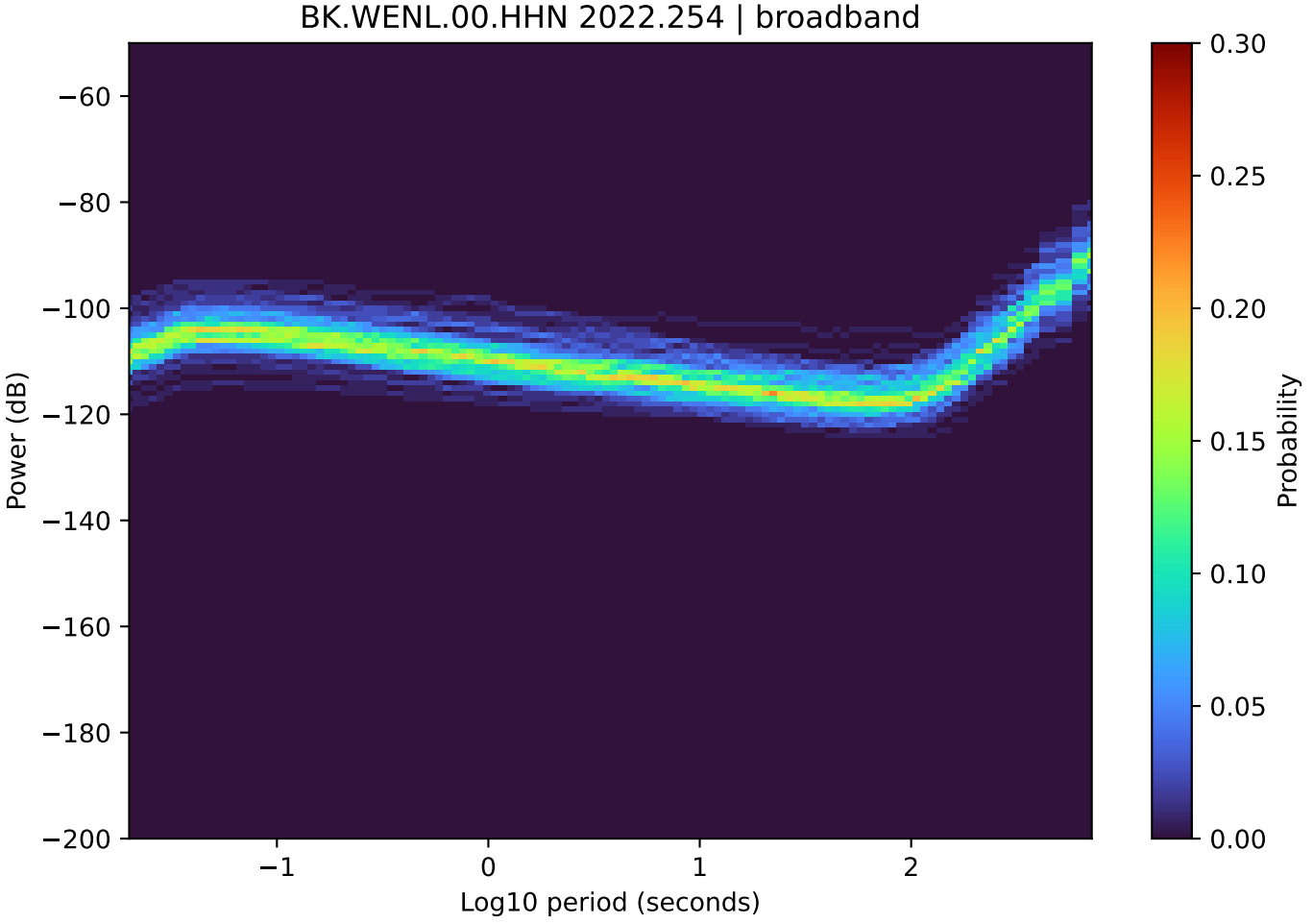

BK.WENL.00.HHN 2022.219 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

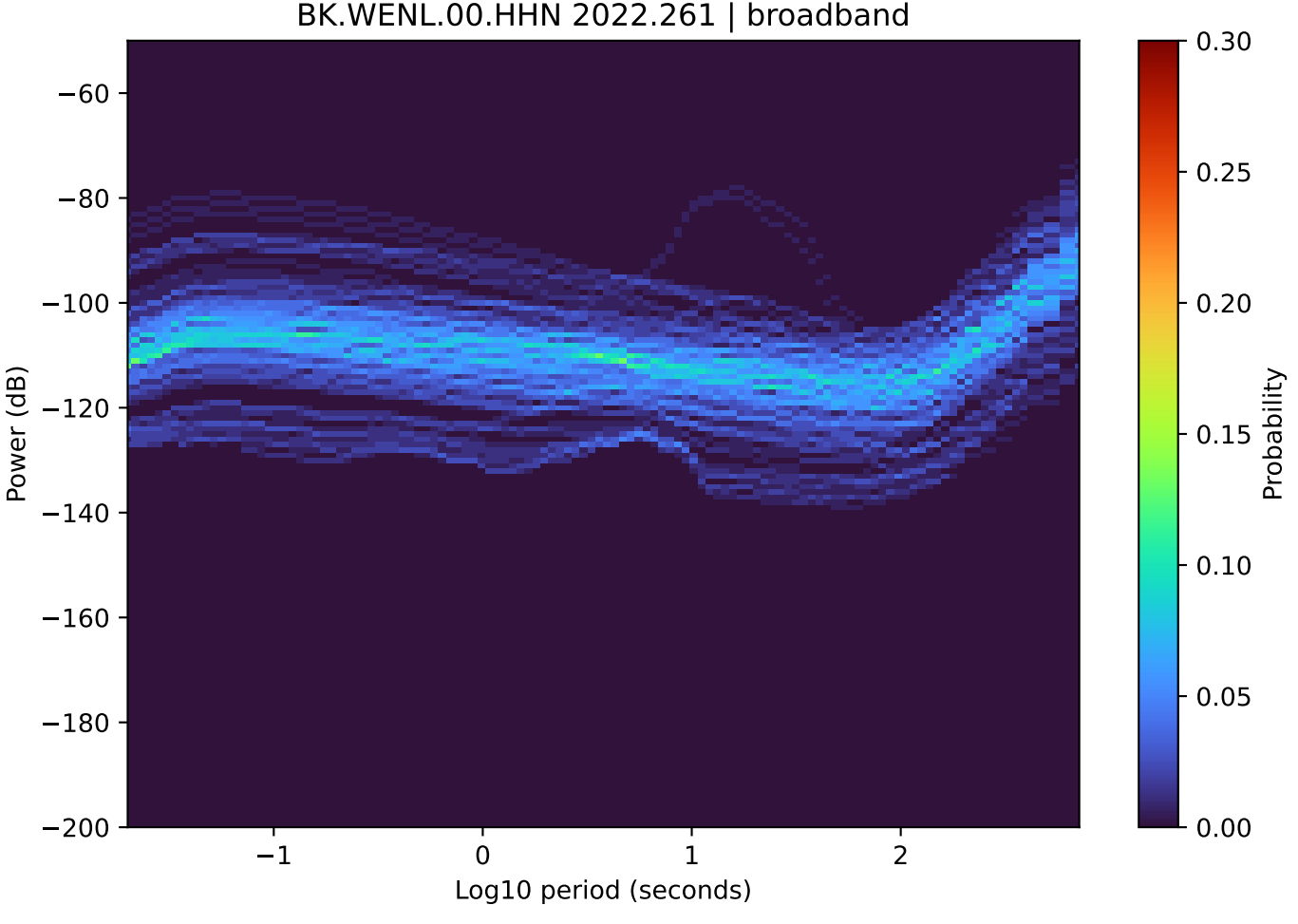

BK.WENL.00.HHN 2022.226 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

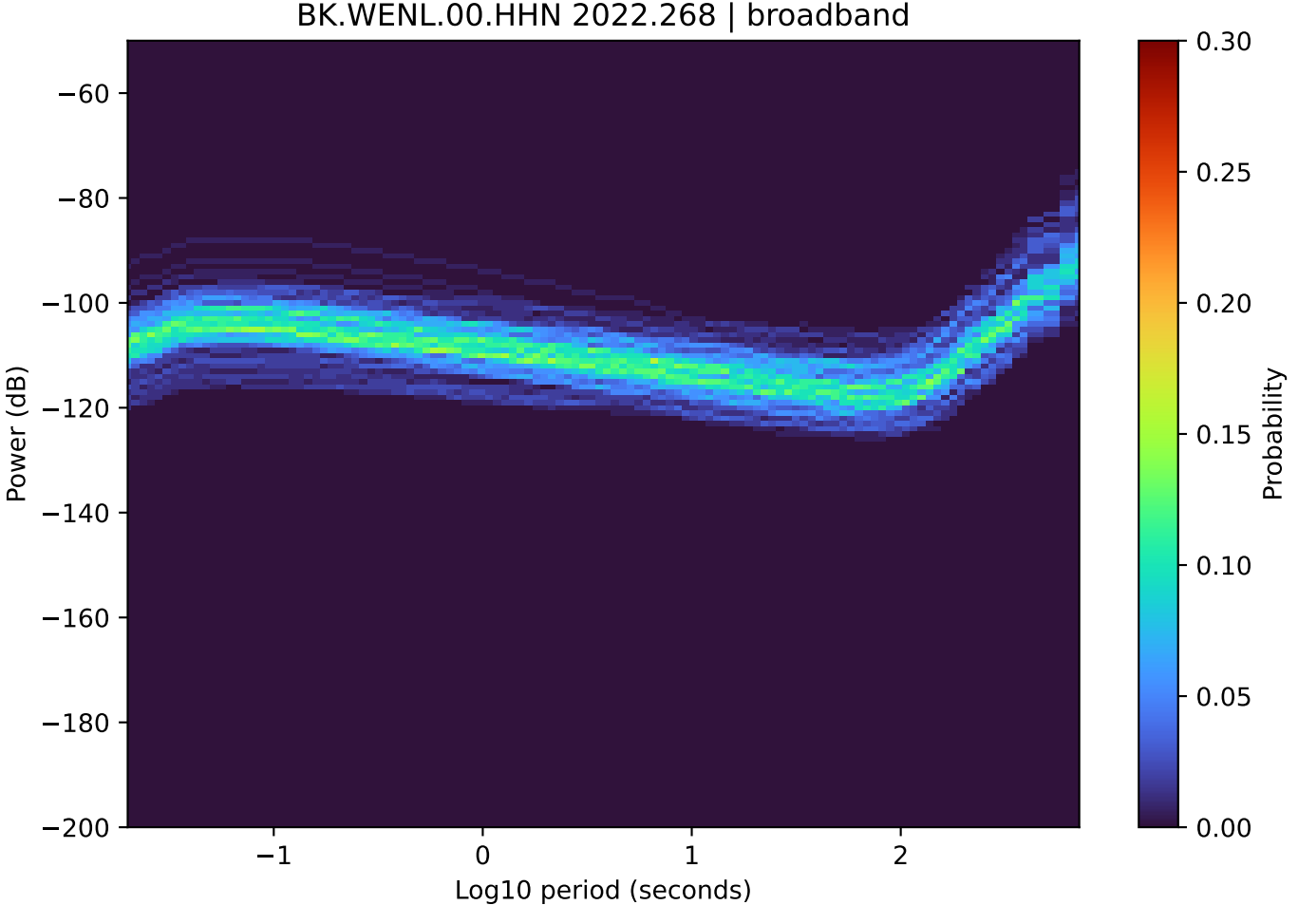

BK.WENL.00.HHN 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

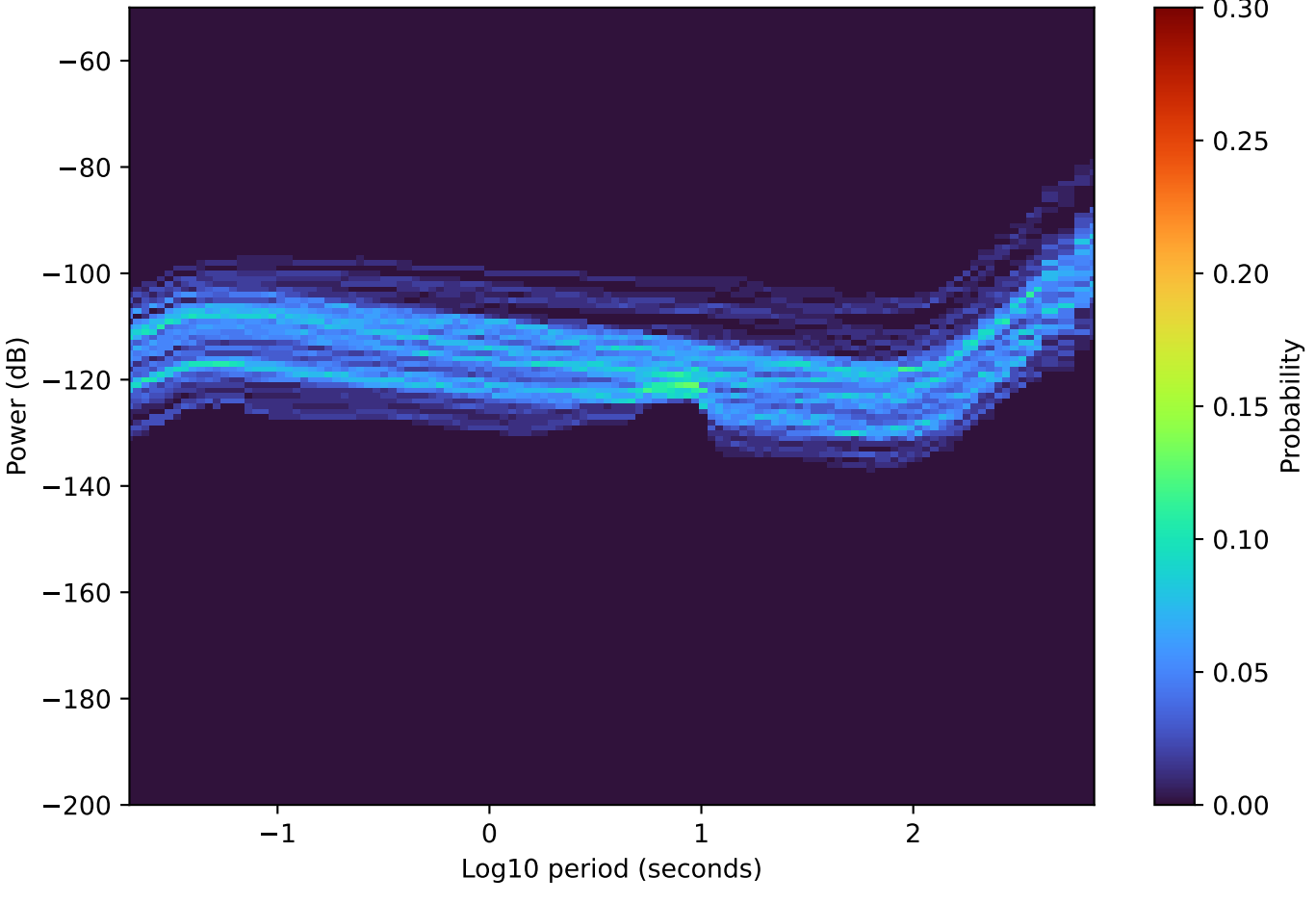

BK.WENL.00.HHN 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

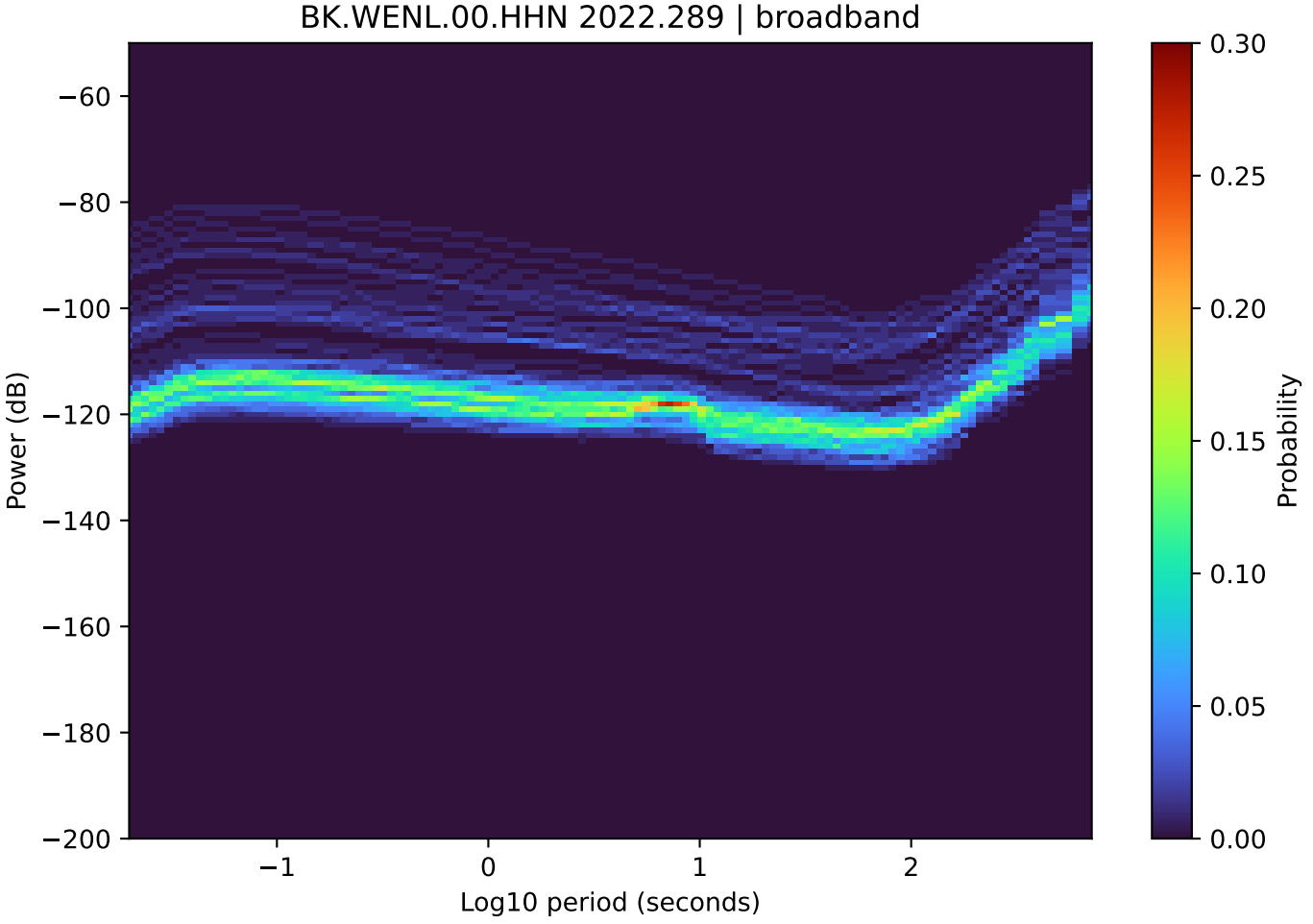

BK.WENL.00.HHN 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

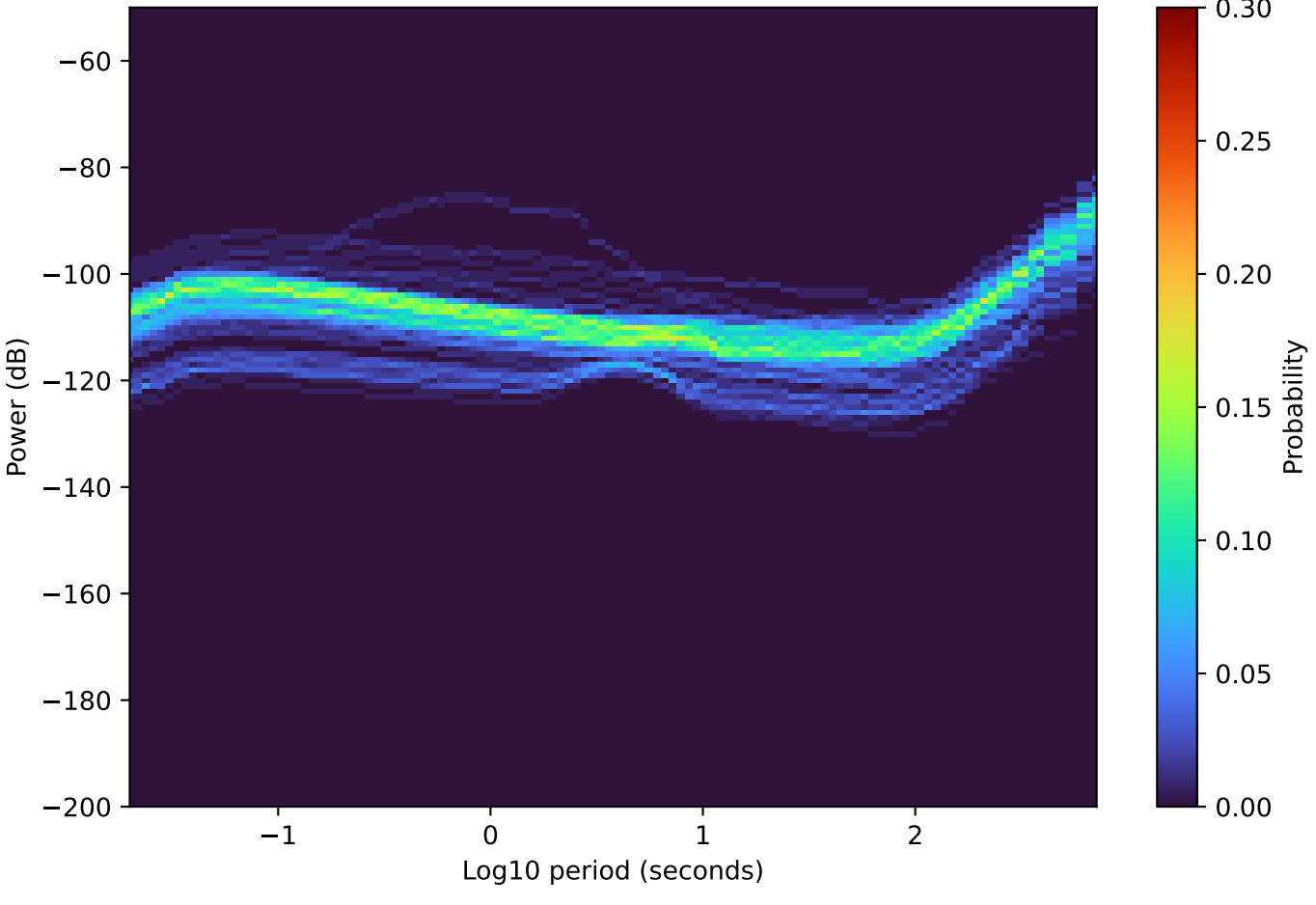

BK.WENL.00.HHN 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

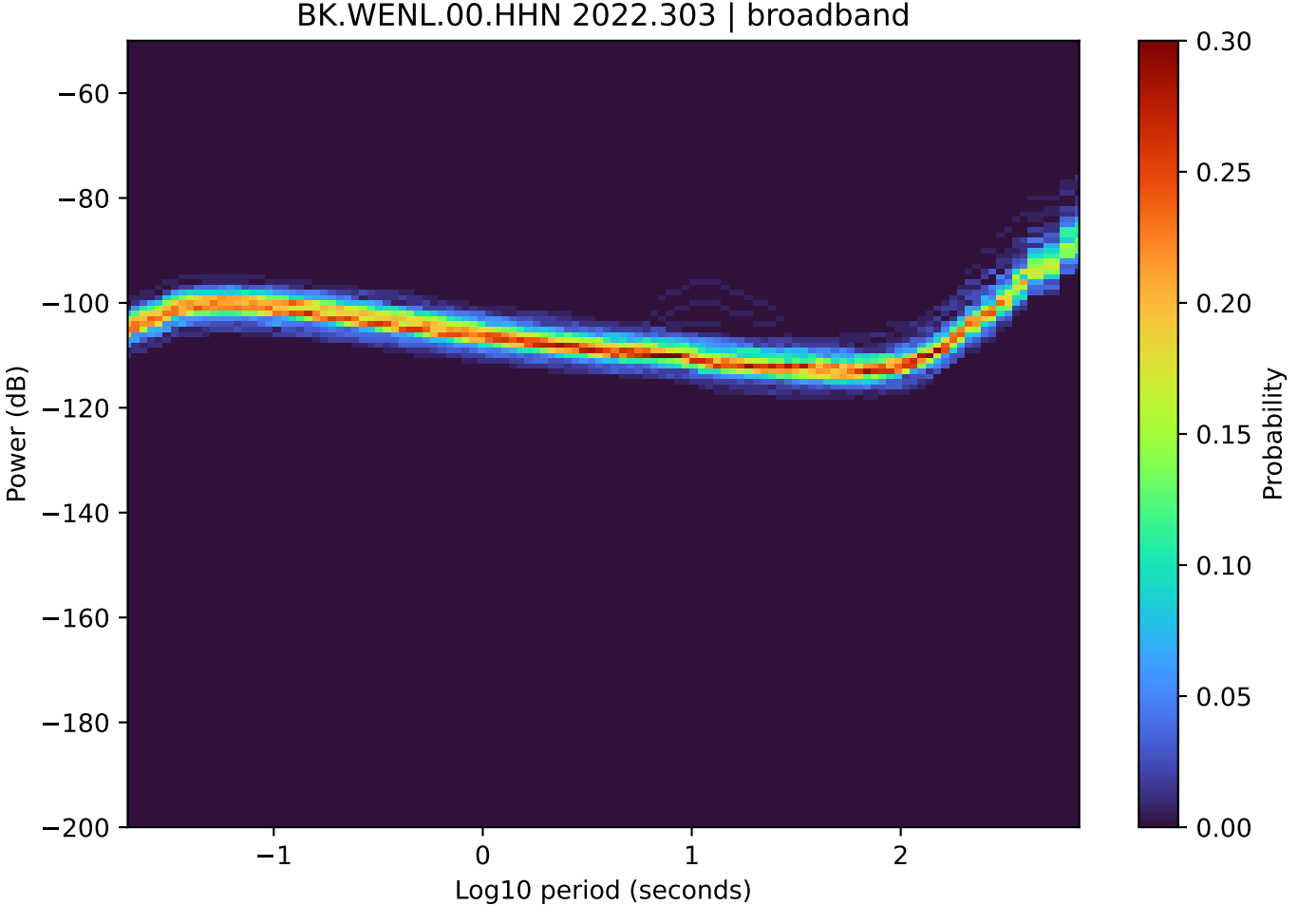

BK.WENL.00.HHN 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

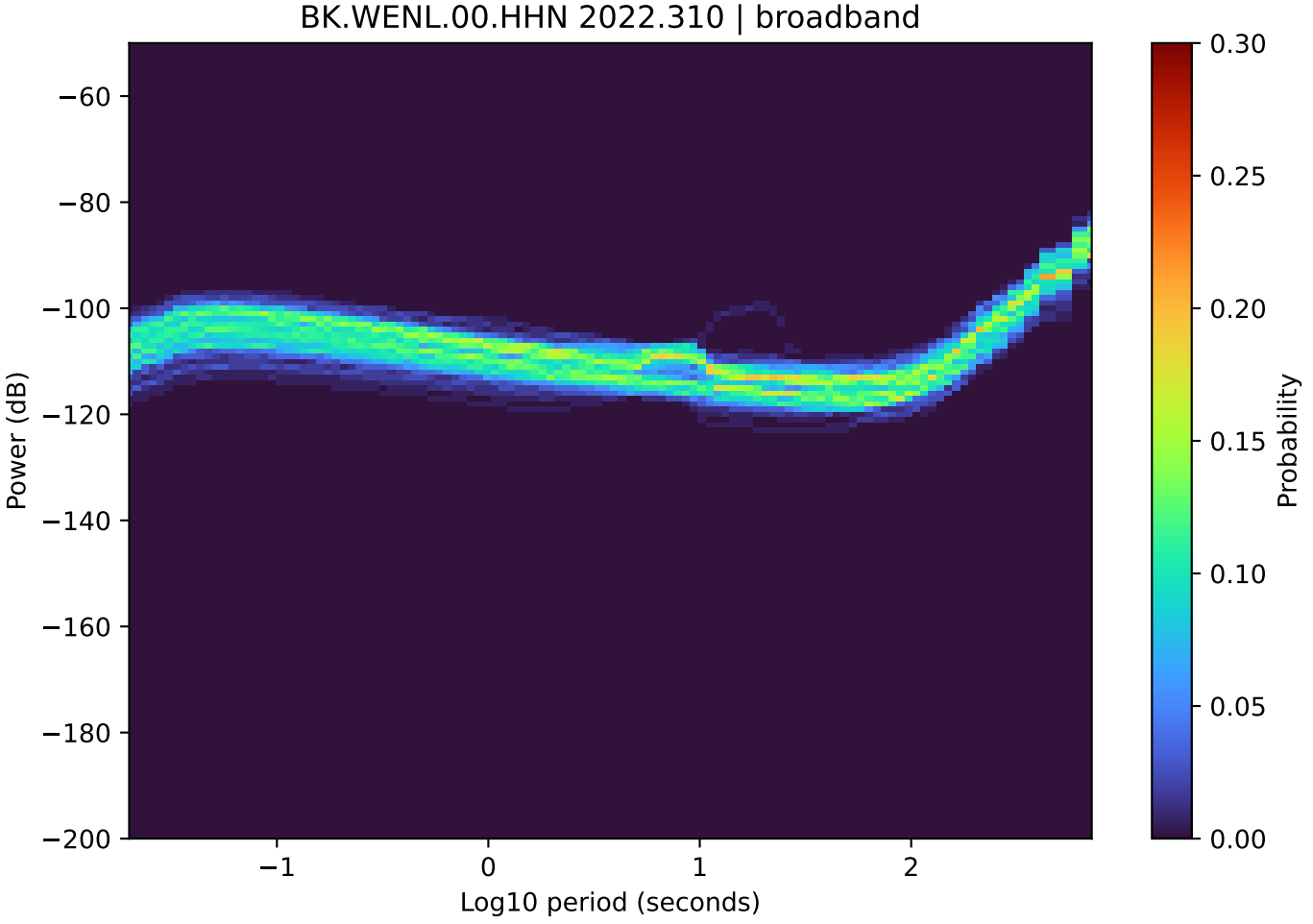

BK.WENL.00.HHN 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

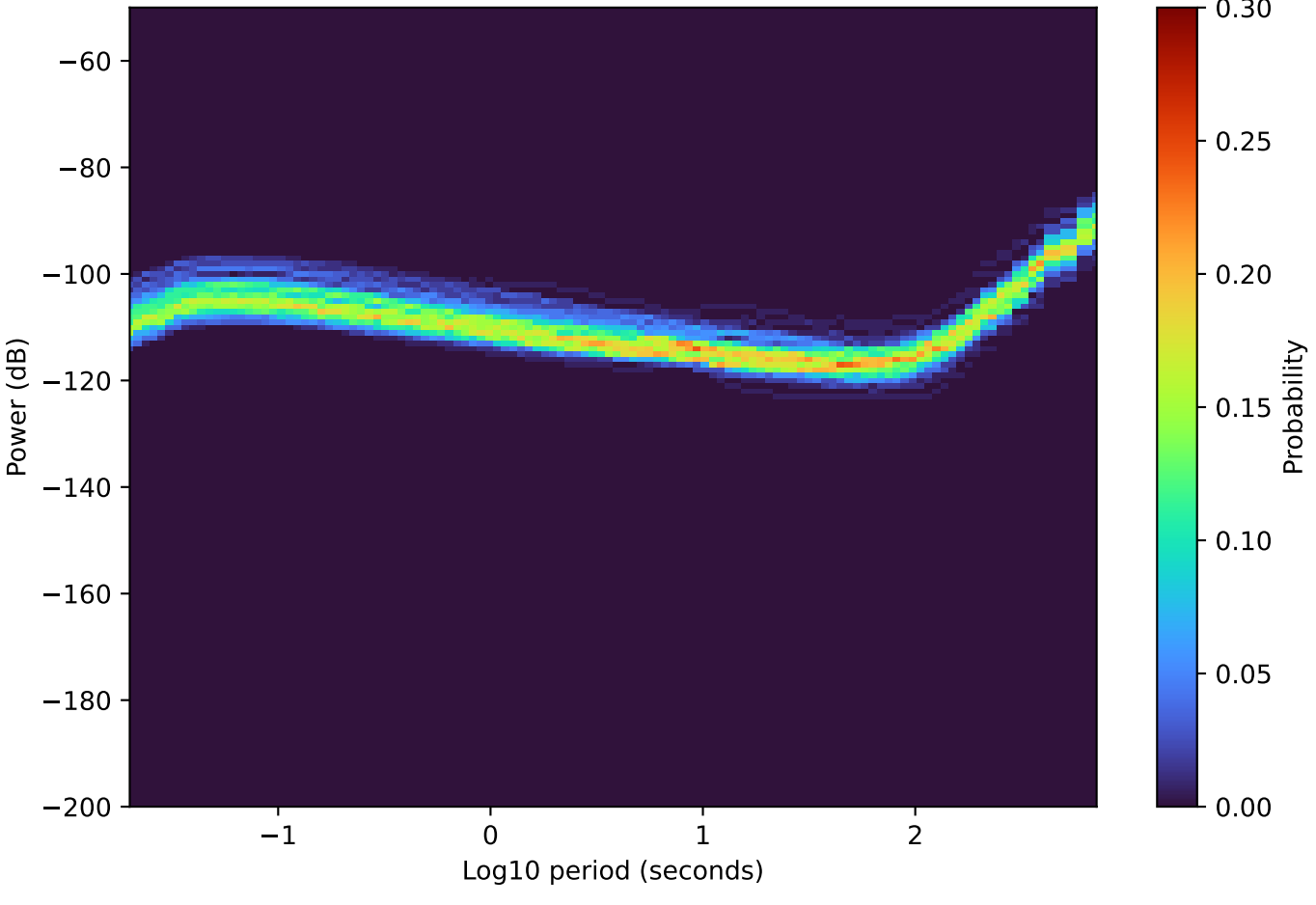

BK.WENL.00.HHN 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

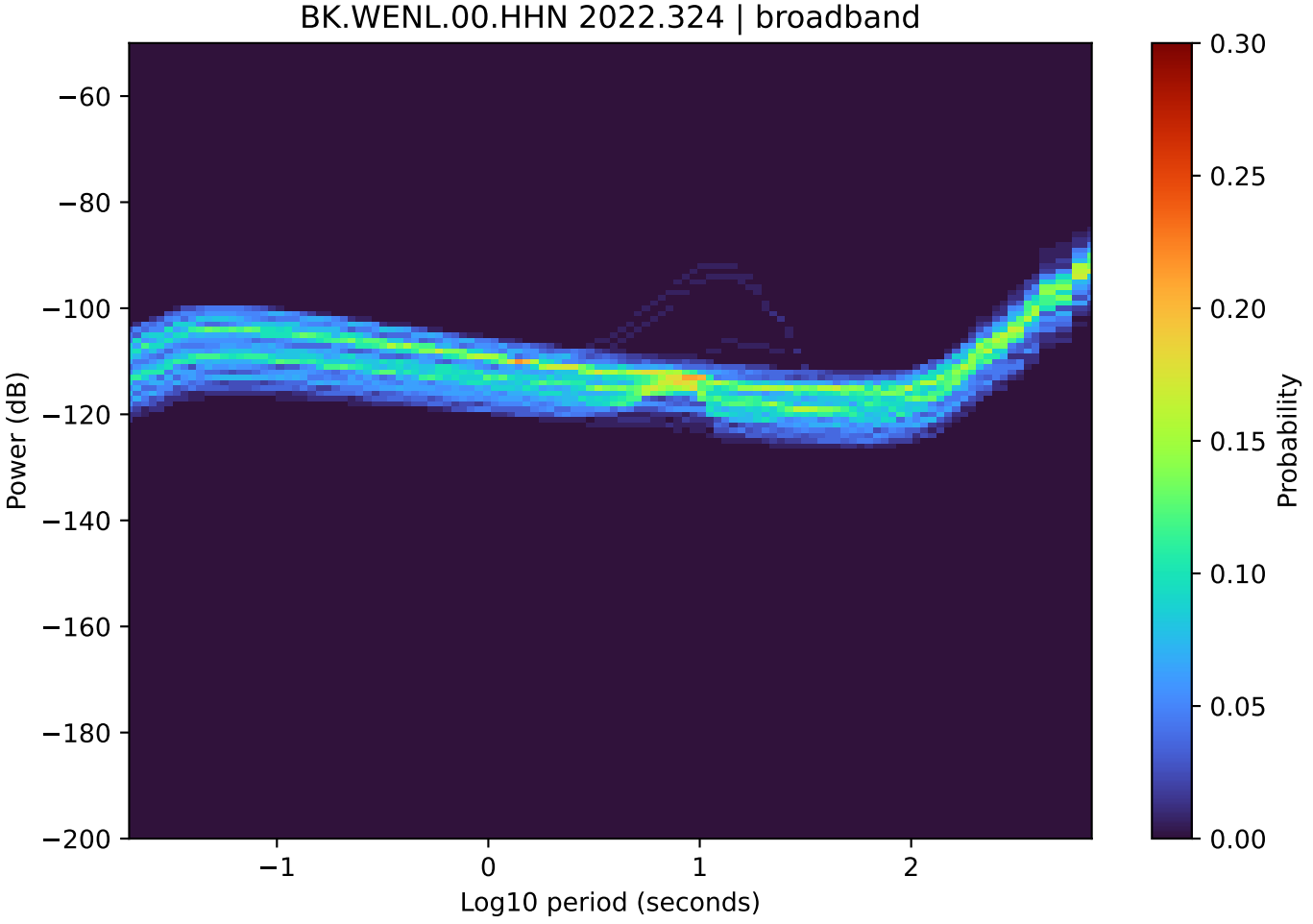

BK.WENL.00.HHN 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

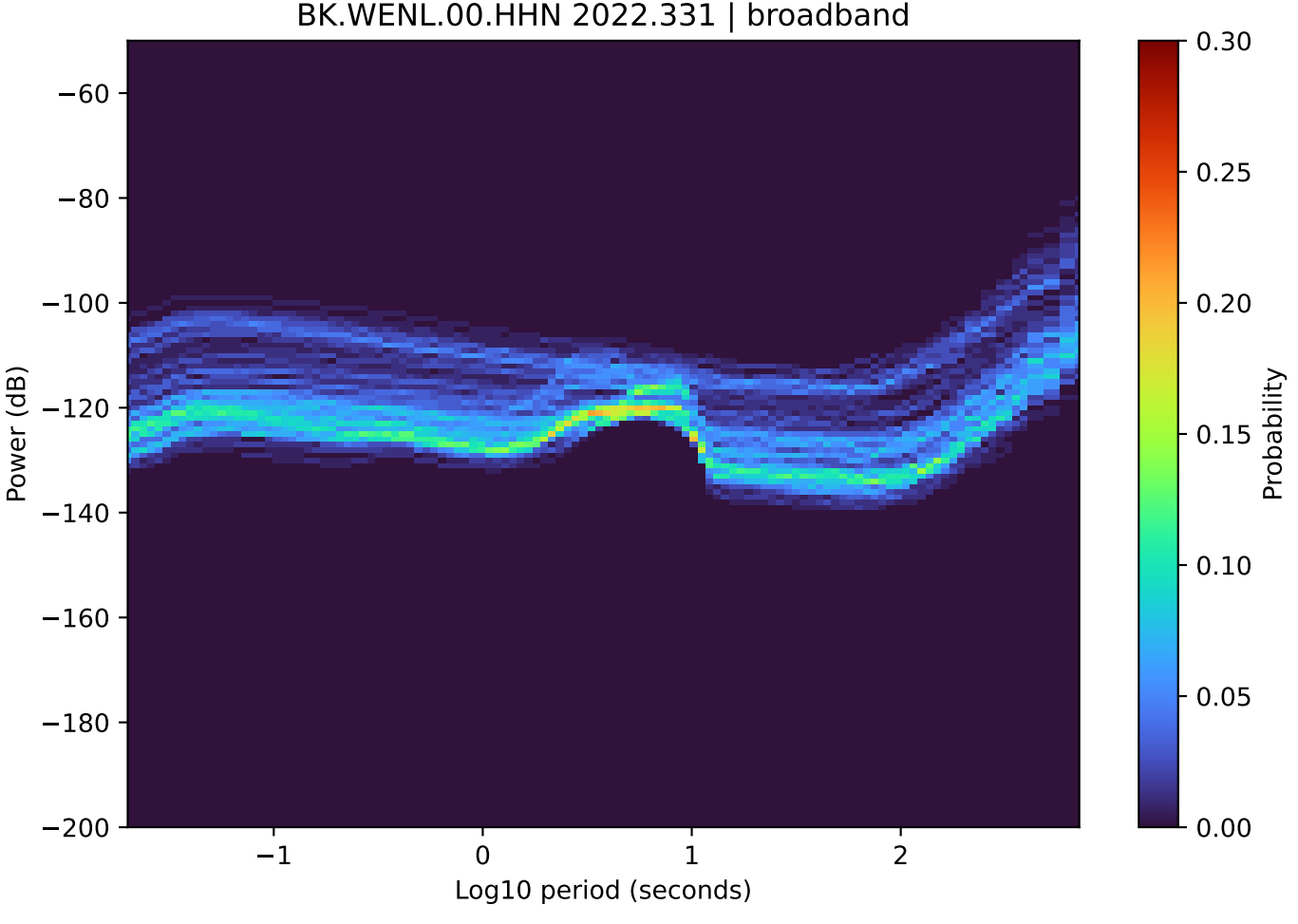

BK.WENL.00.HHN 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

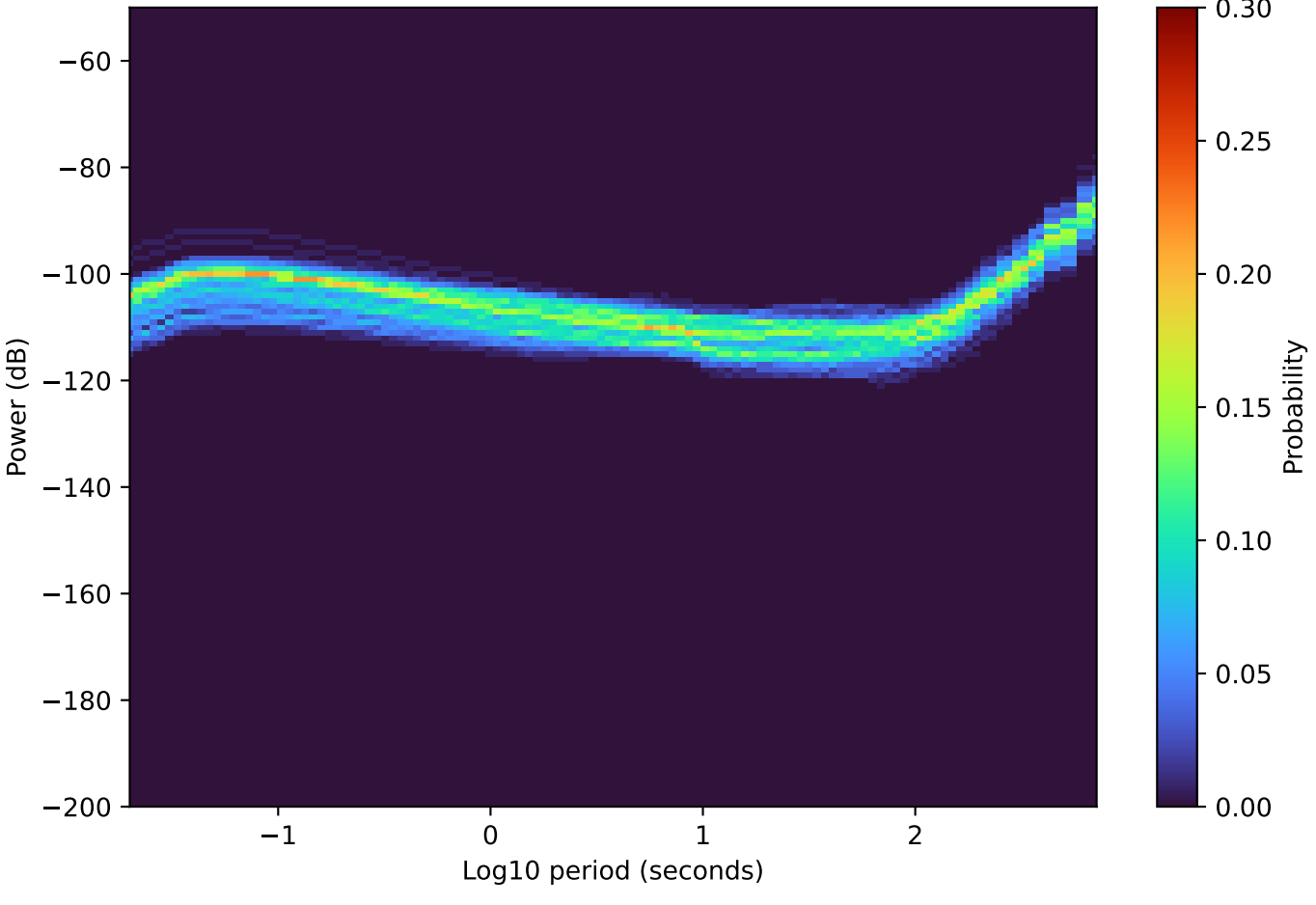

BK.WENL.00.HHN 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

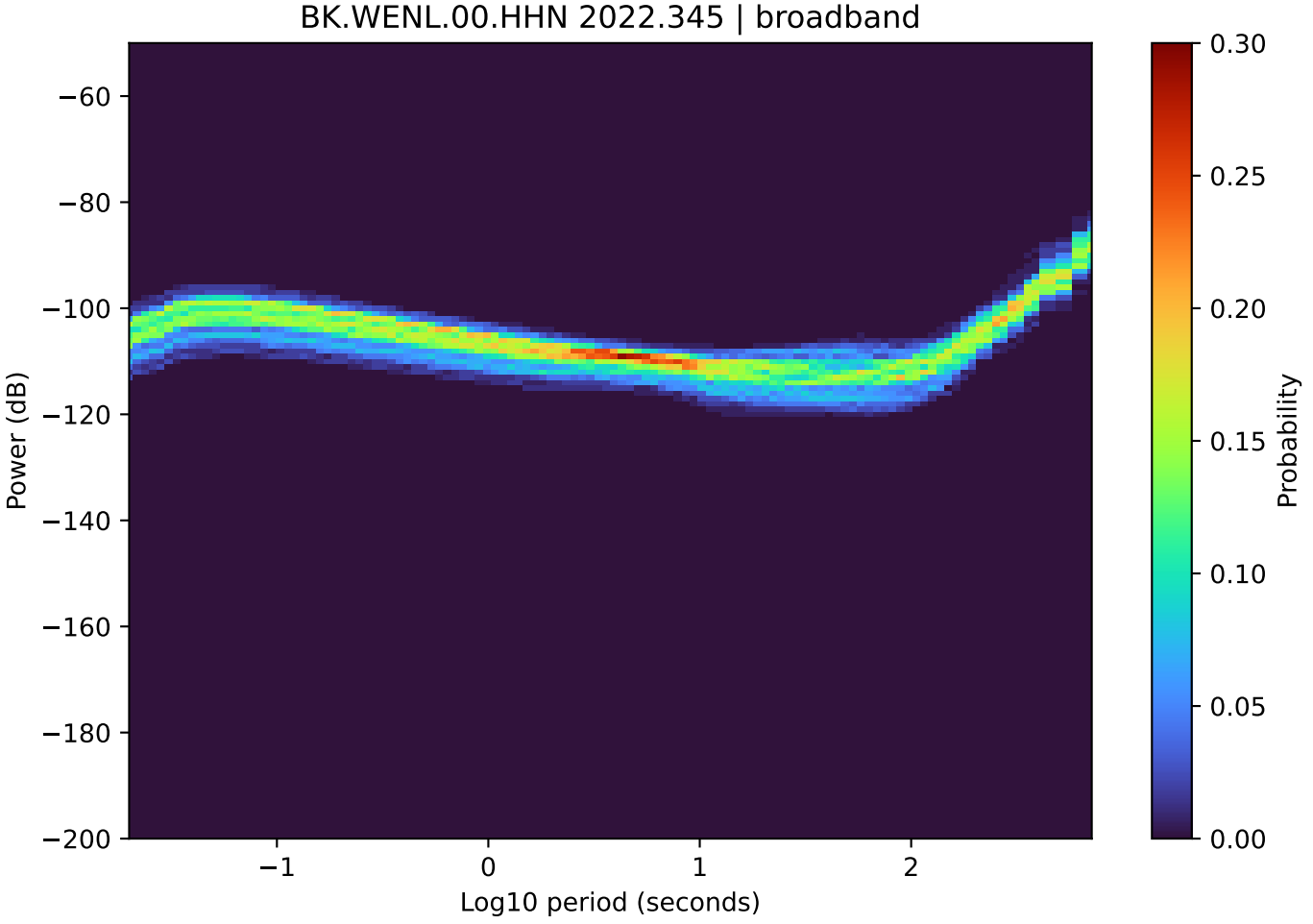

BK.WENL.00.HHN 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

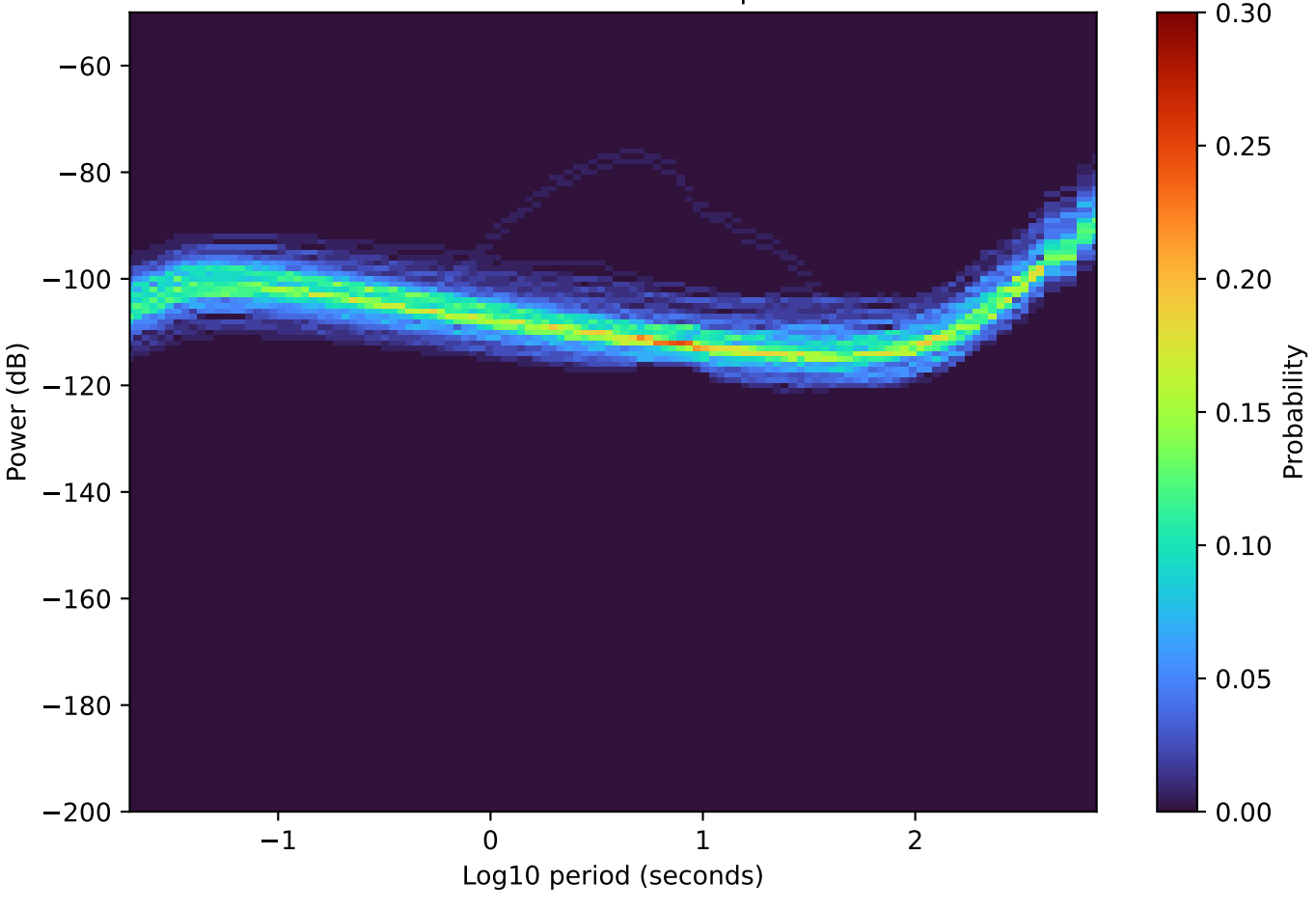

BK.WENL.00.HHN 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

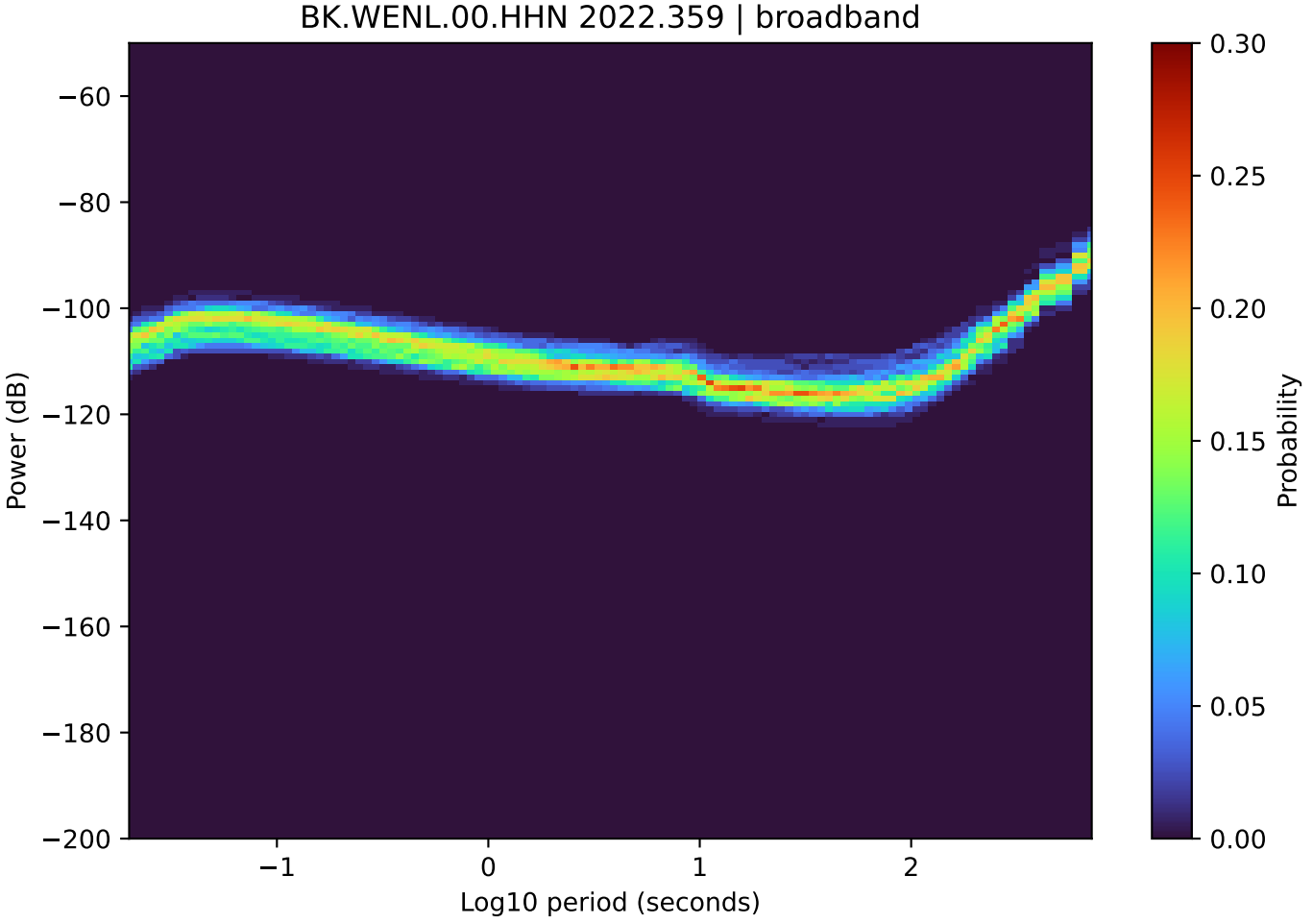

BK.WENL.00.HHN 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

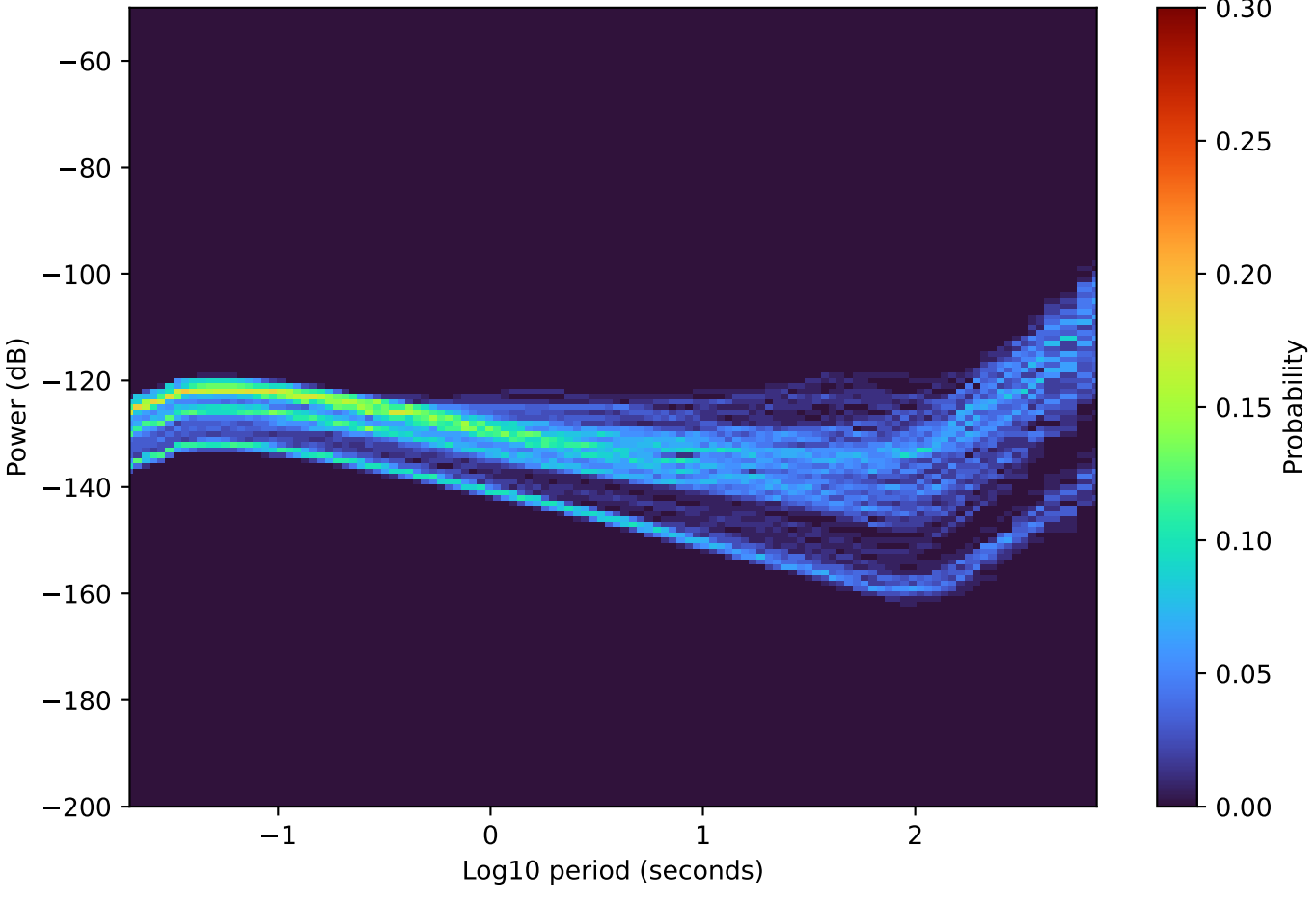

BK.WENL.00.HHN 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

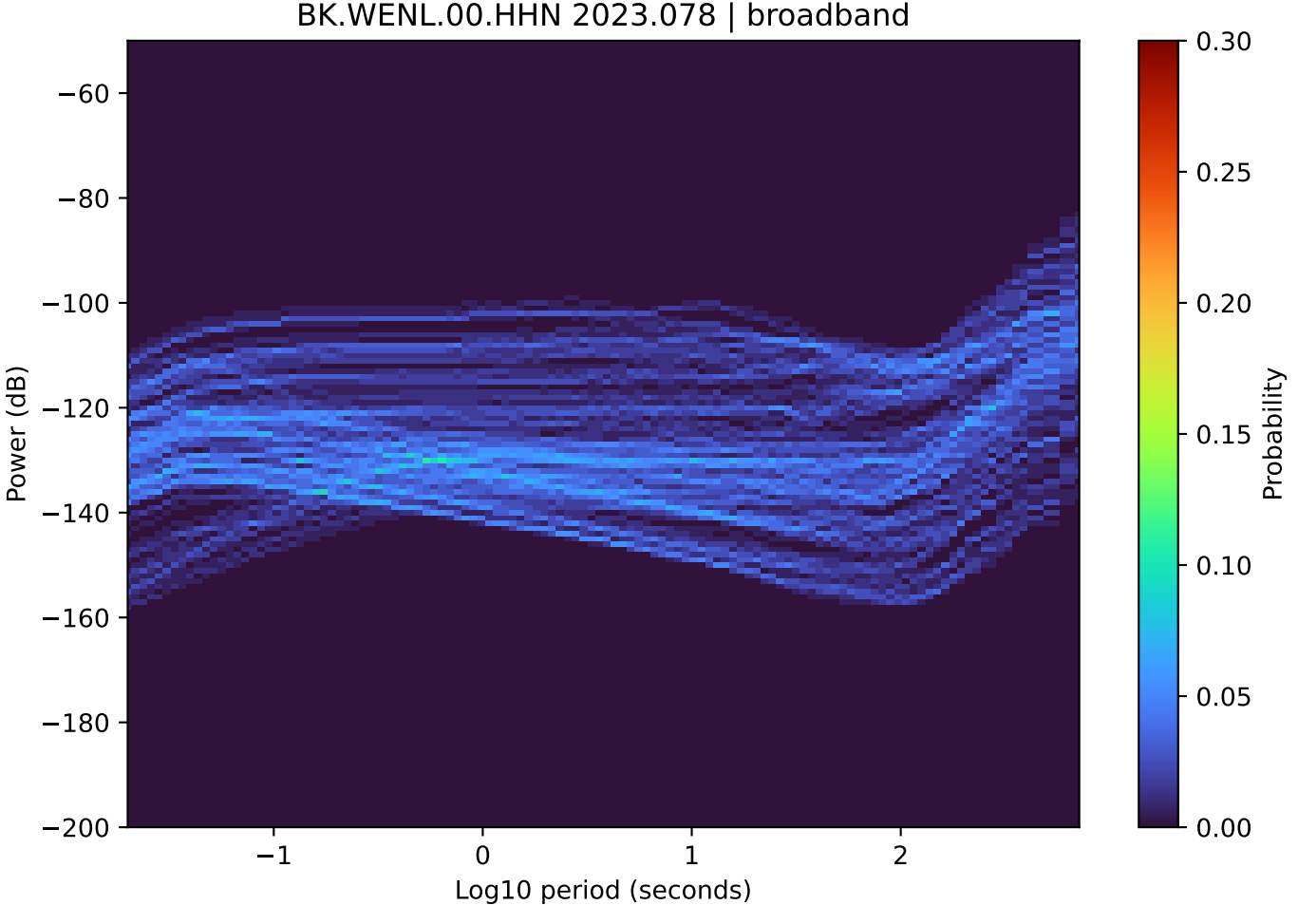

BK.WENL.00.HHN 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

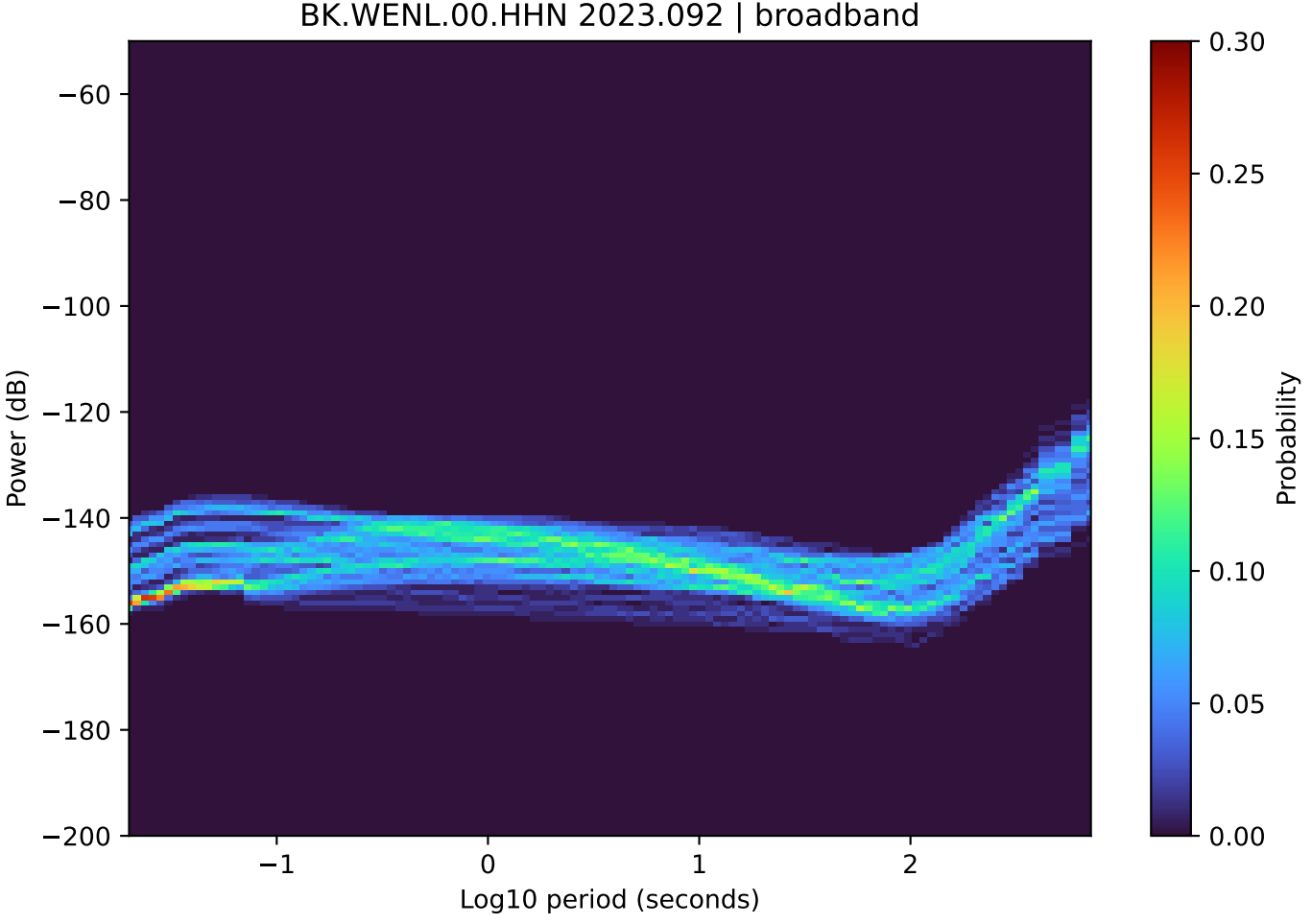

BK.WENL.00.HHN 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

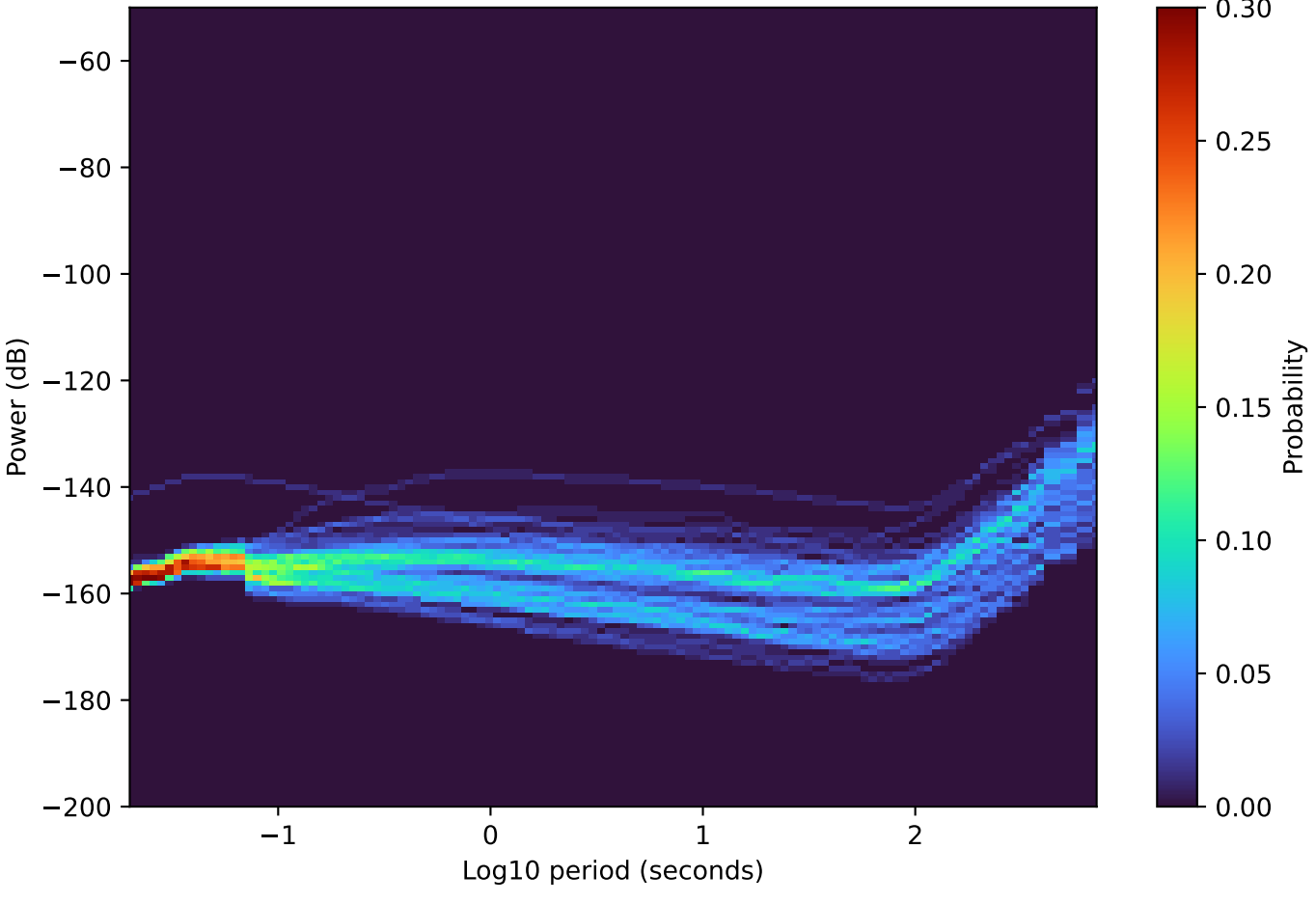

BK.WENL.00.HHN 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

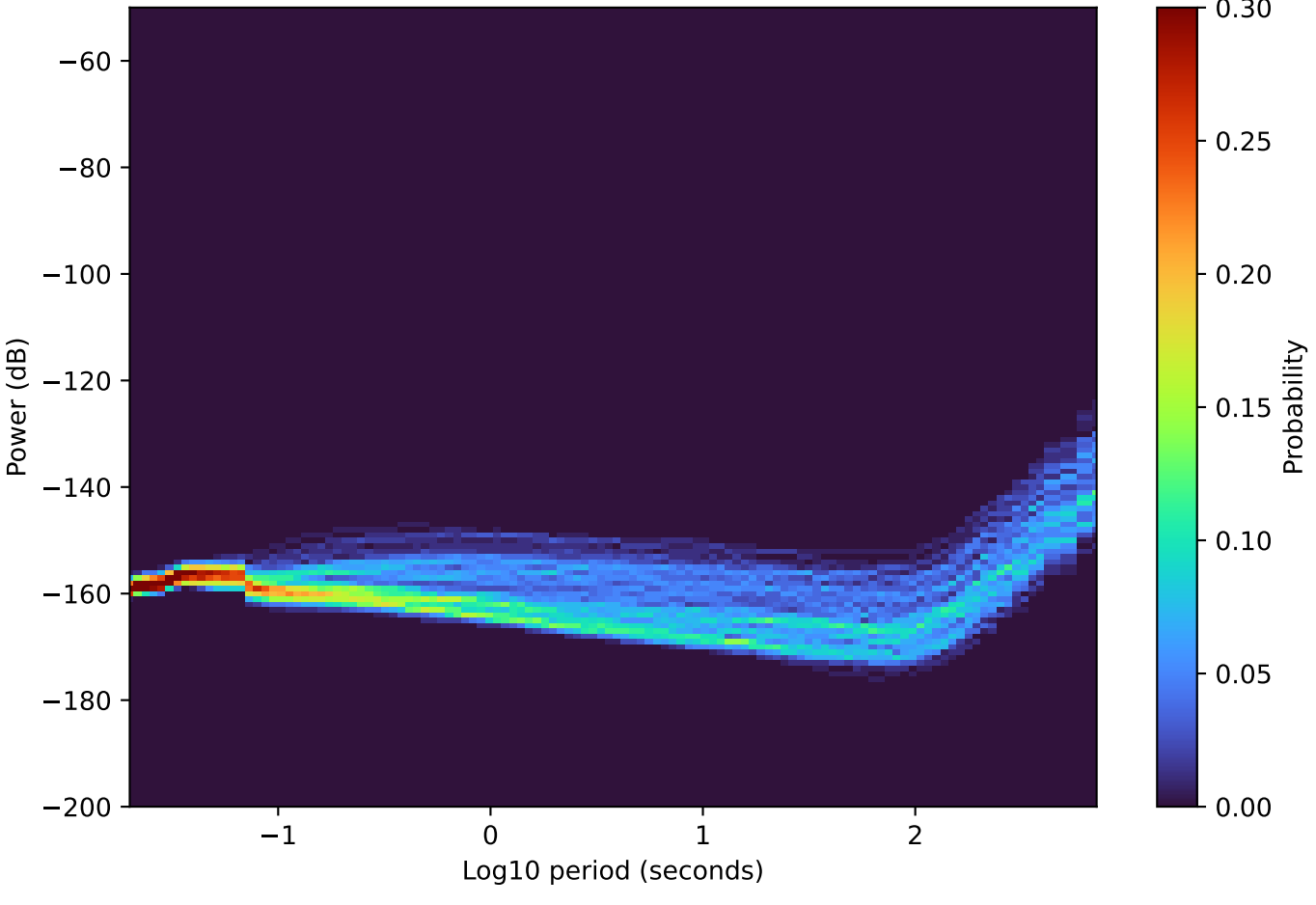

BK.WENL.00.HHN 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

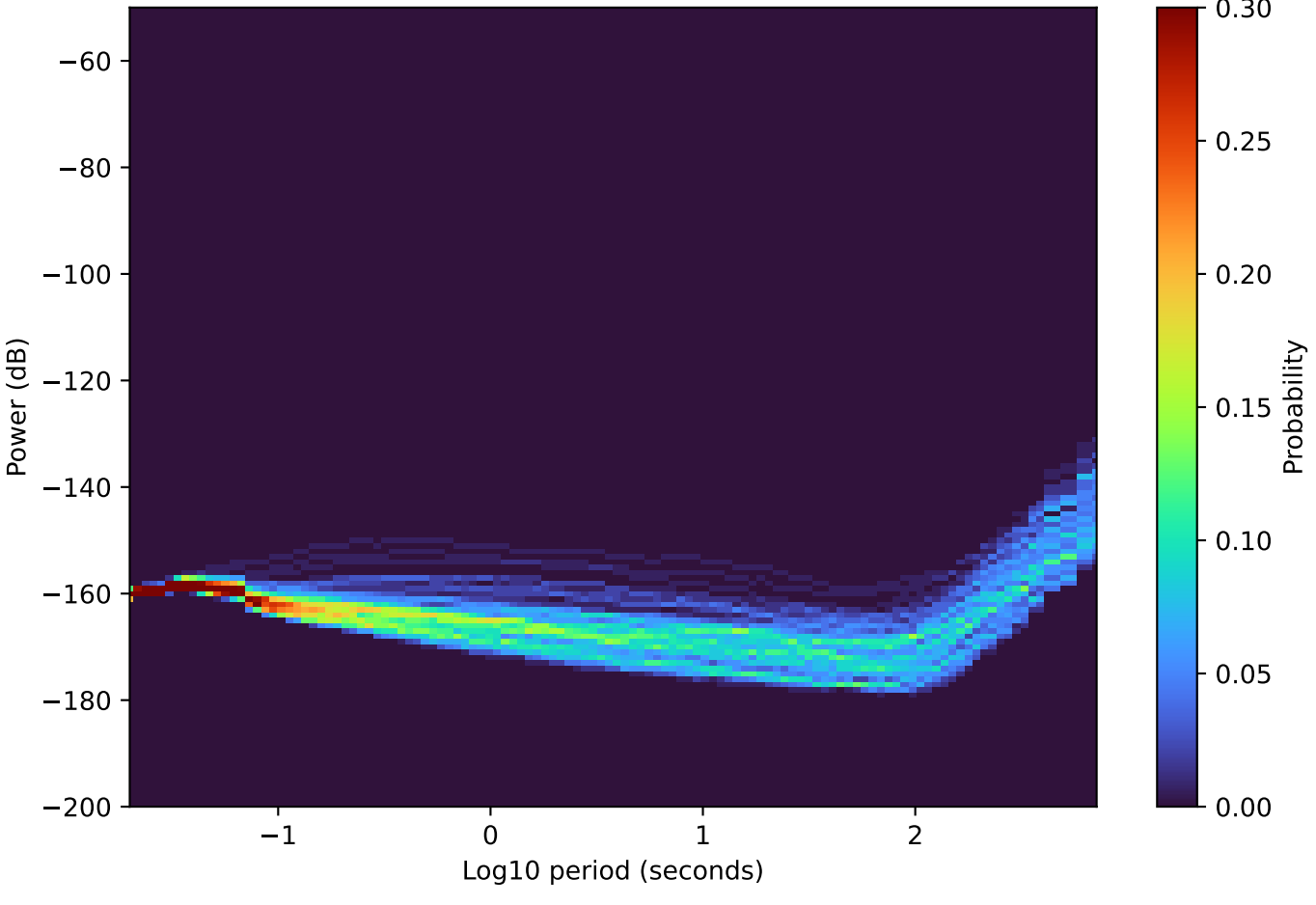

BK.WENL.00.HHN 2023.057 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

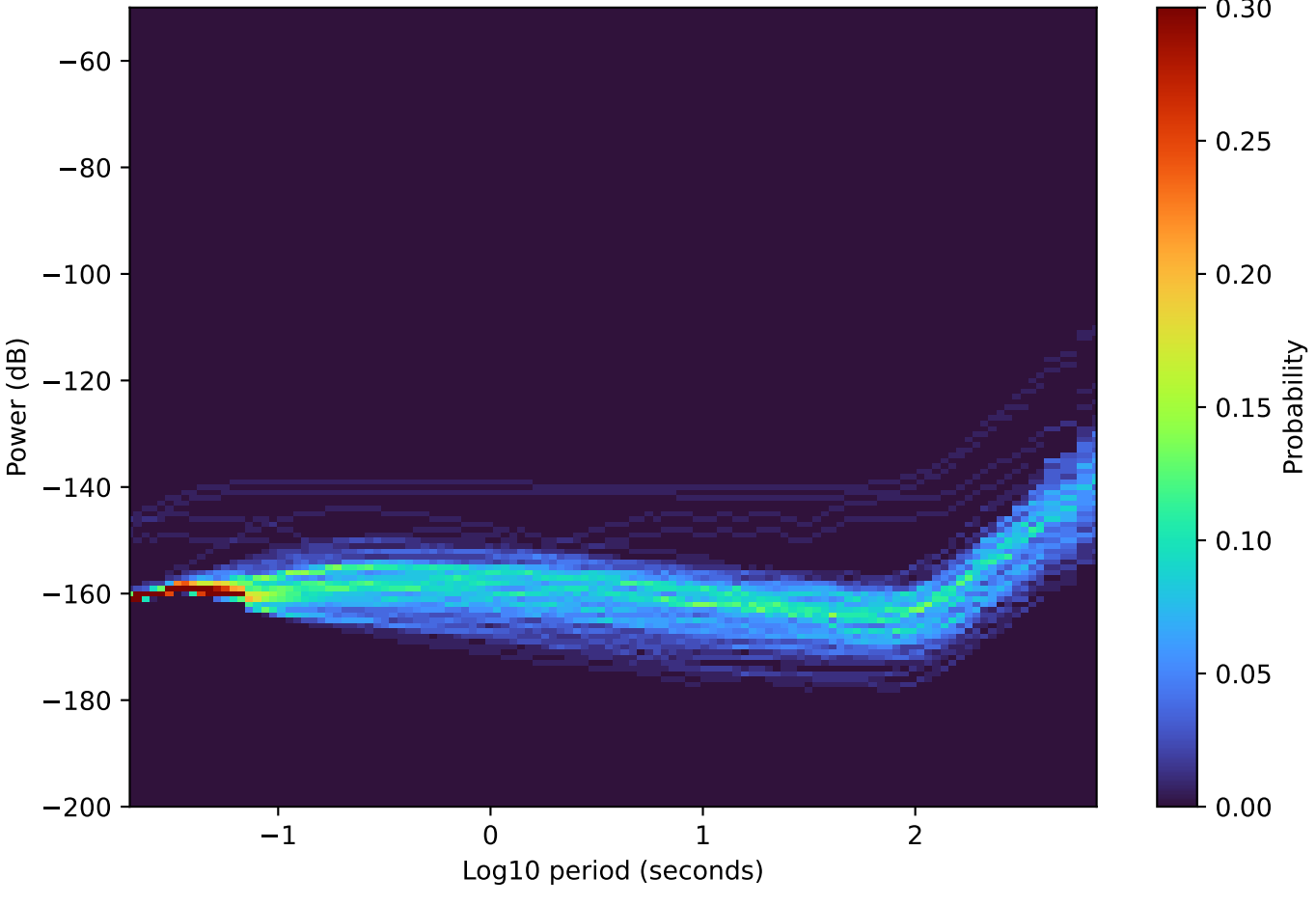

BK.WENL.00.HHN 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

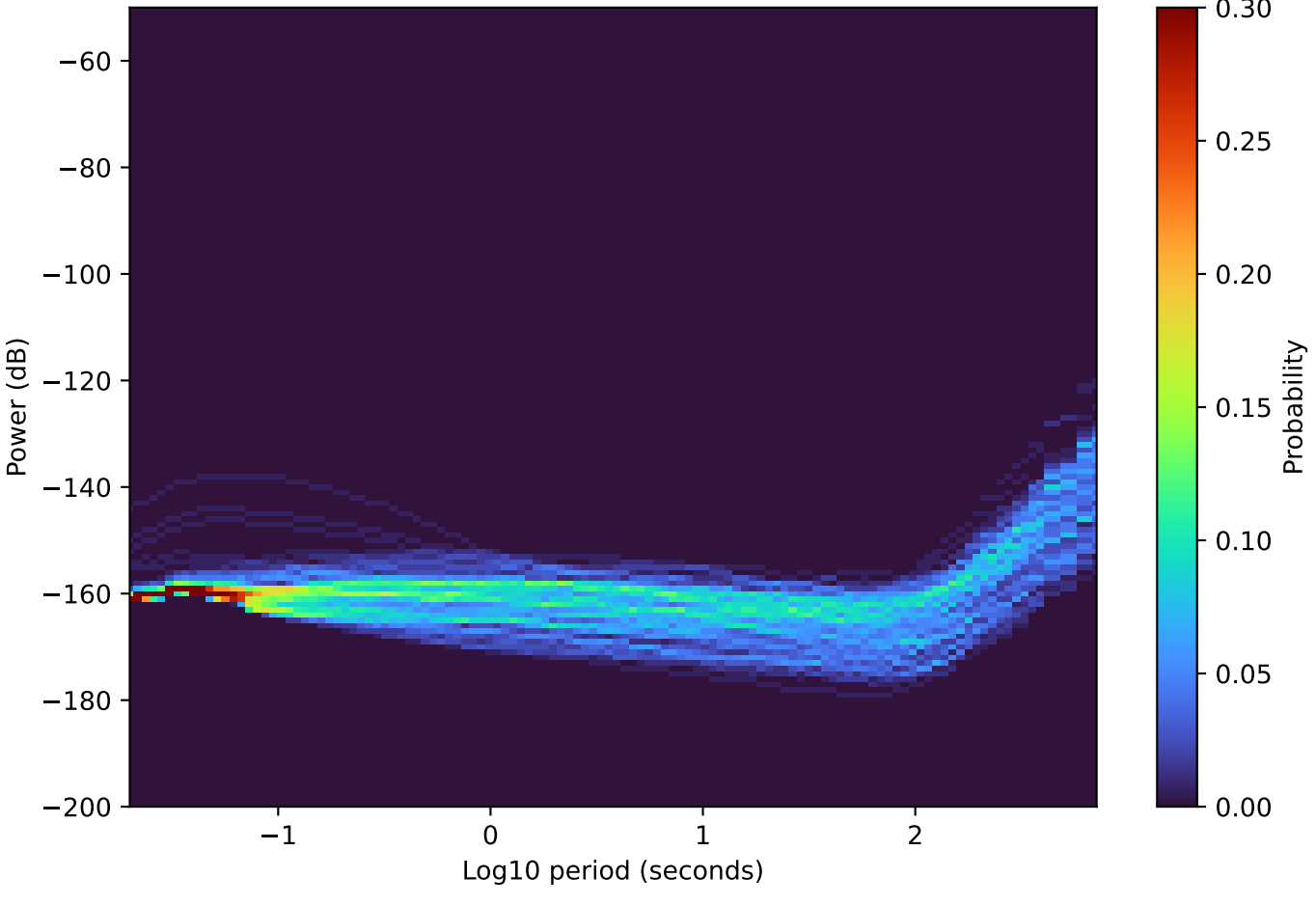

BK.WENL.00.HHN 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

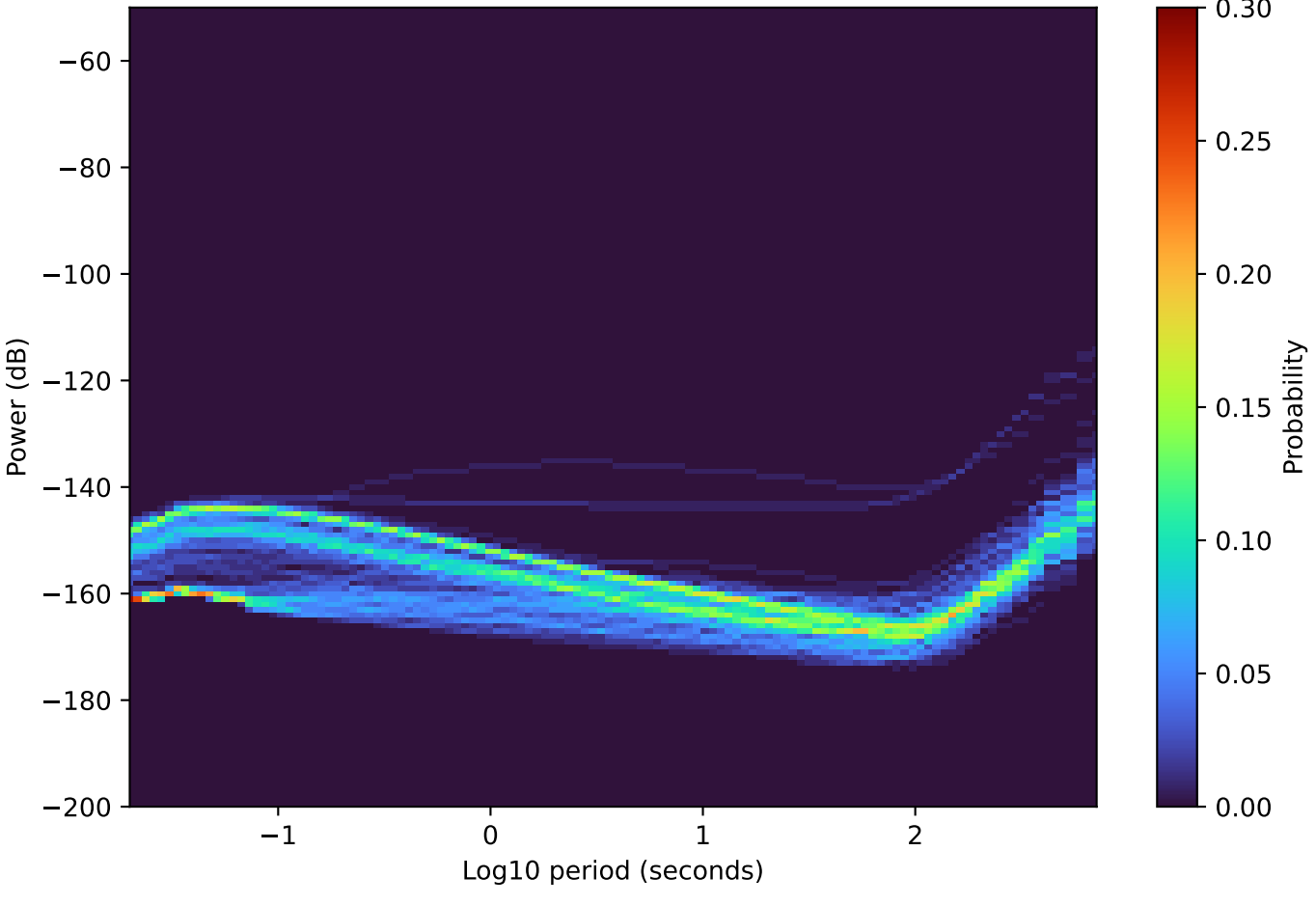

BK.WENL.00.HHN 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

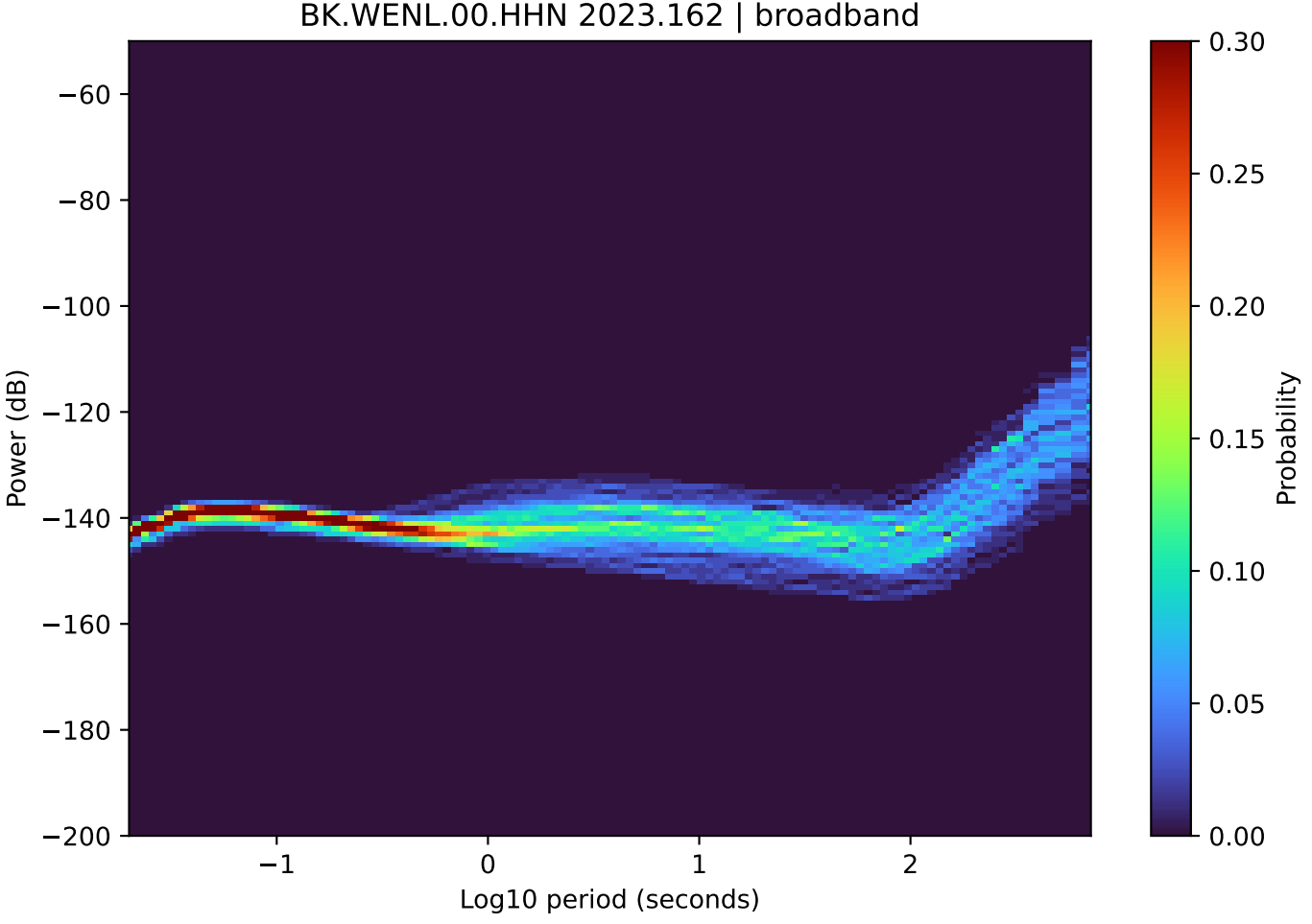

BK.WENL.00.HHN 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

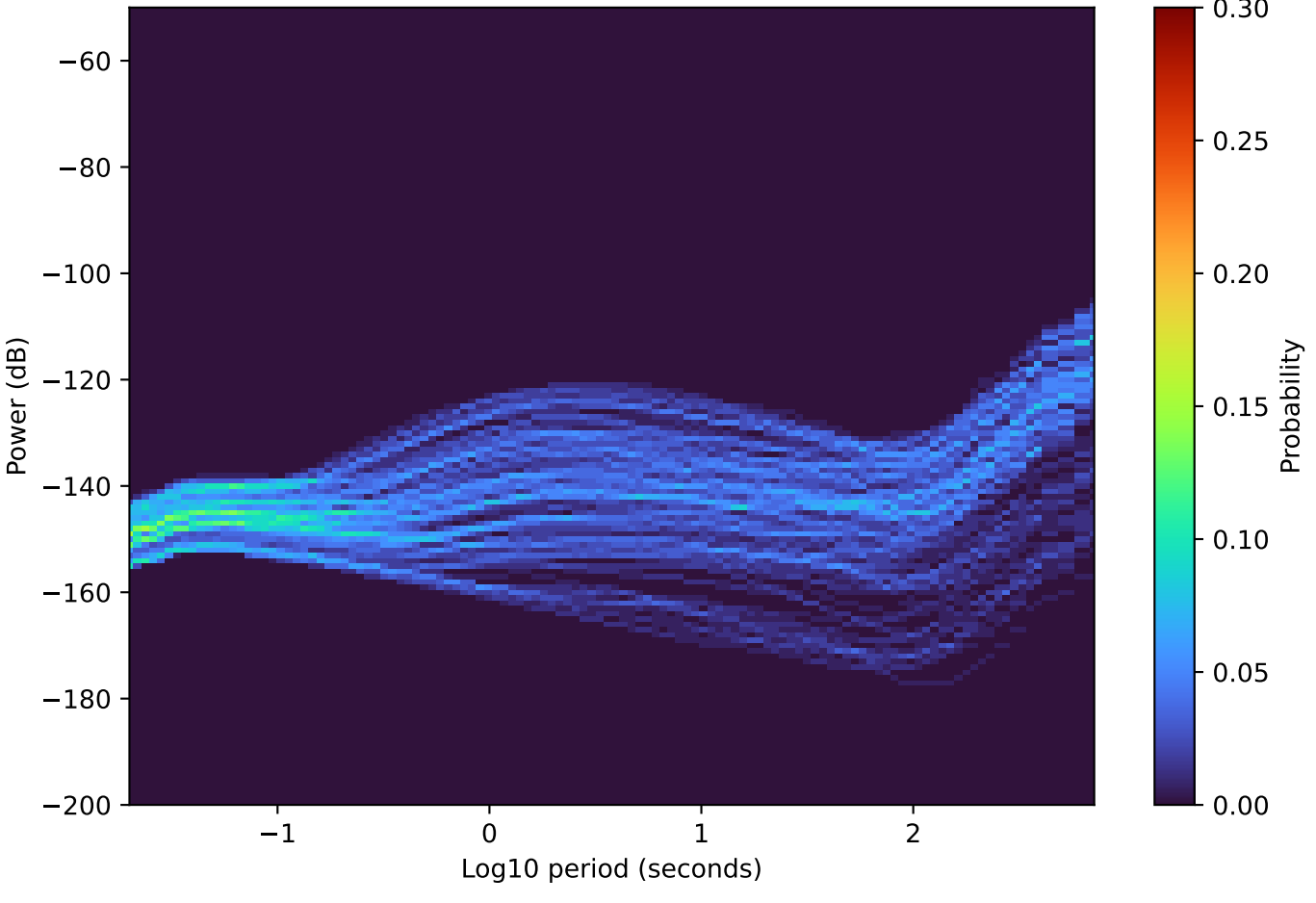

BK.WENL.00.HHN 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

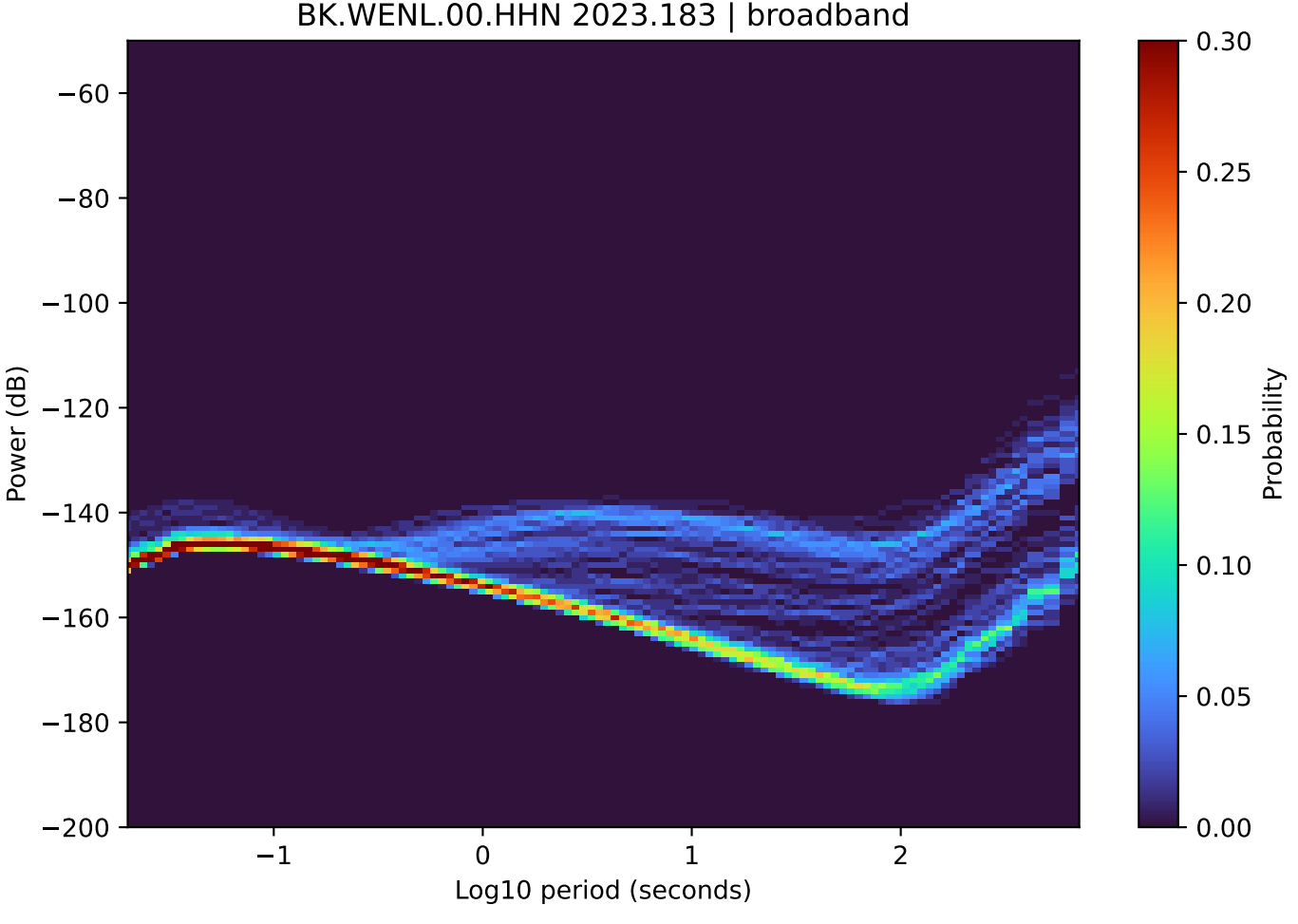

BK.WENL.00.HHN 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

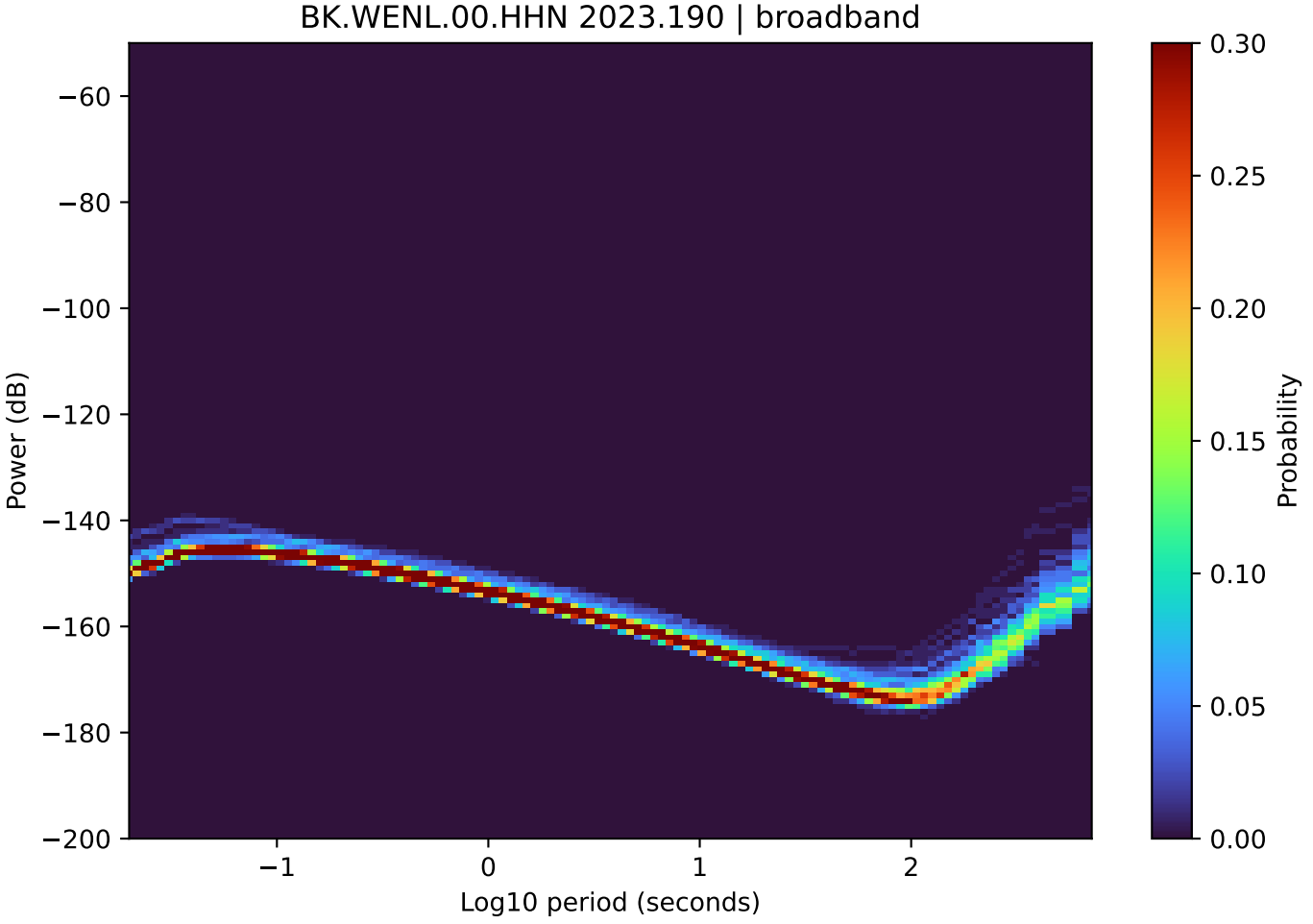

BK.WENL.00.HHN 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

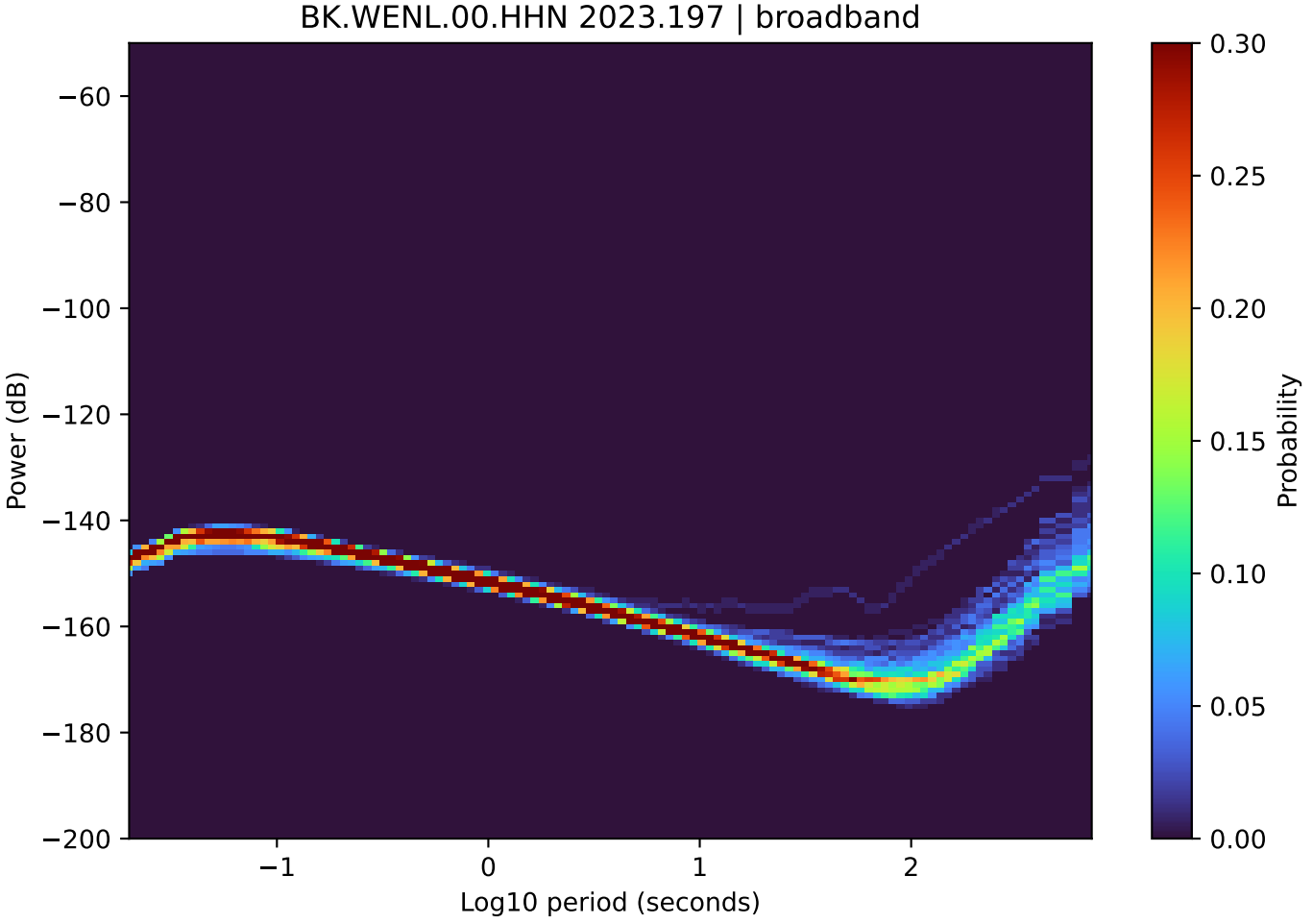

BK.WENL.00.HHN 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

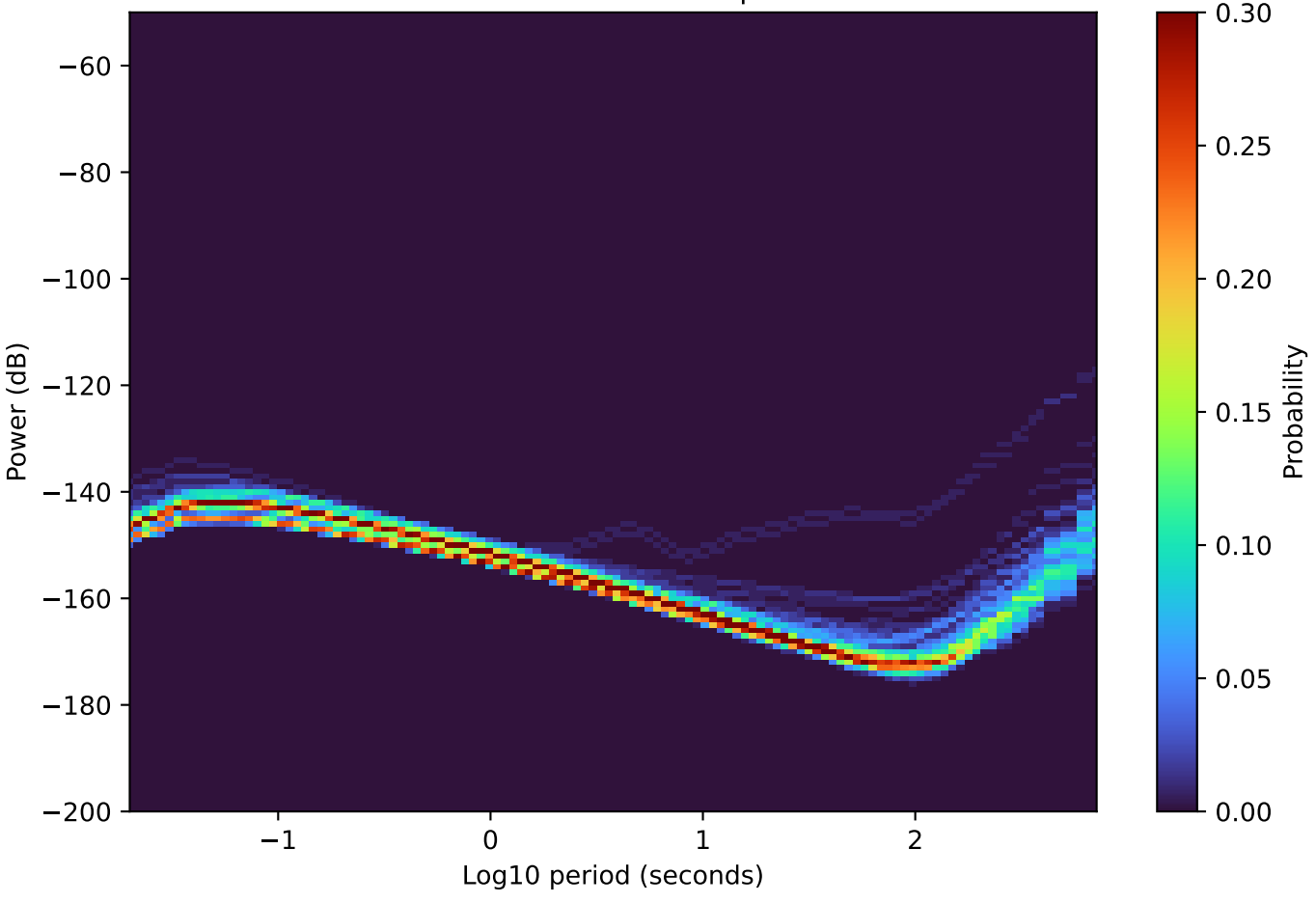

BK.WENL.00.HHN 2023.162 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

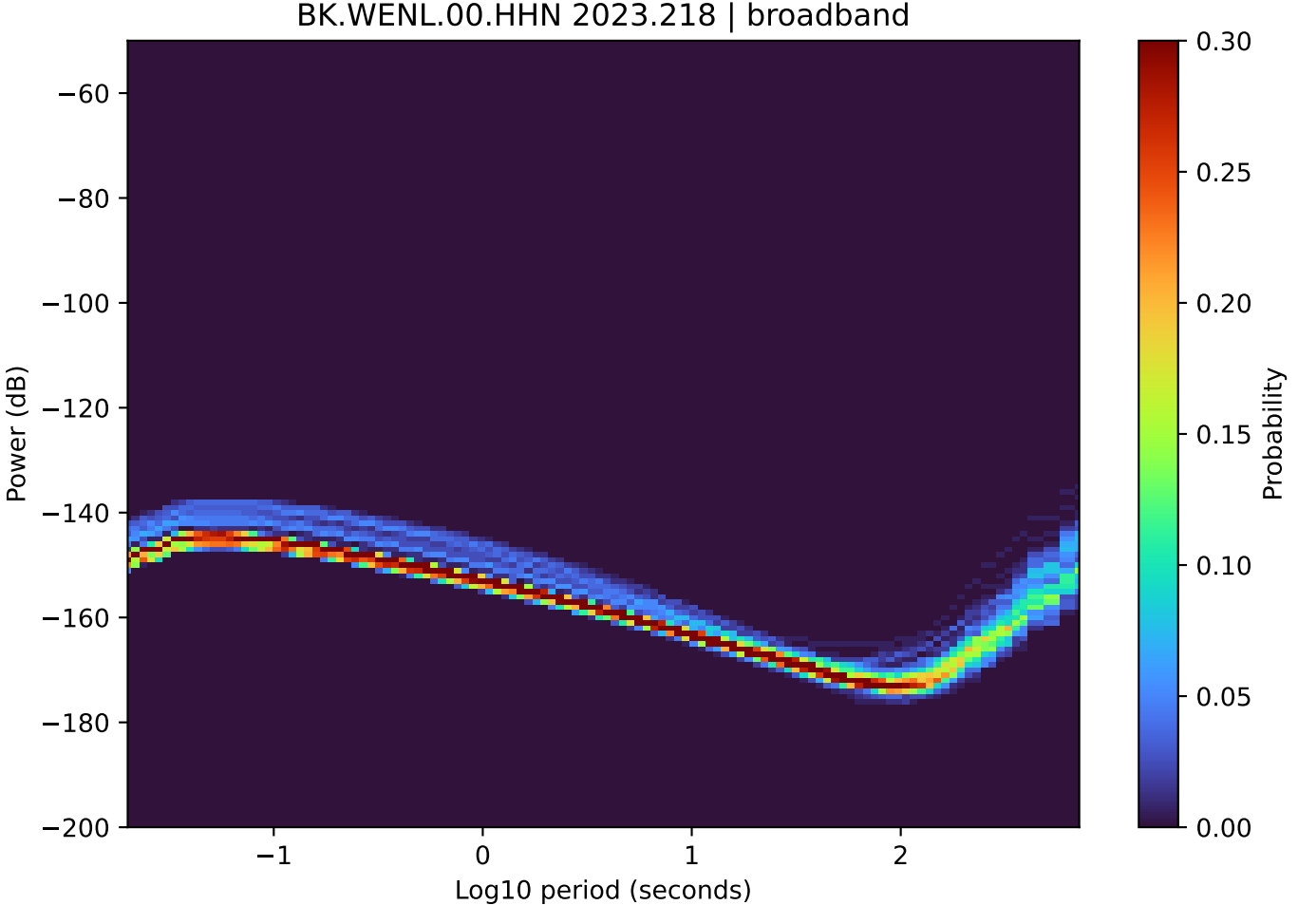

BK.WENL.00.HHN 2023.169 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

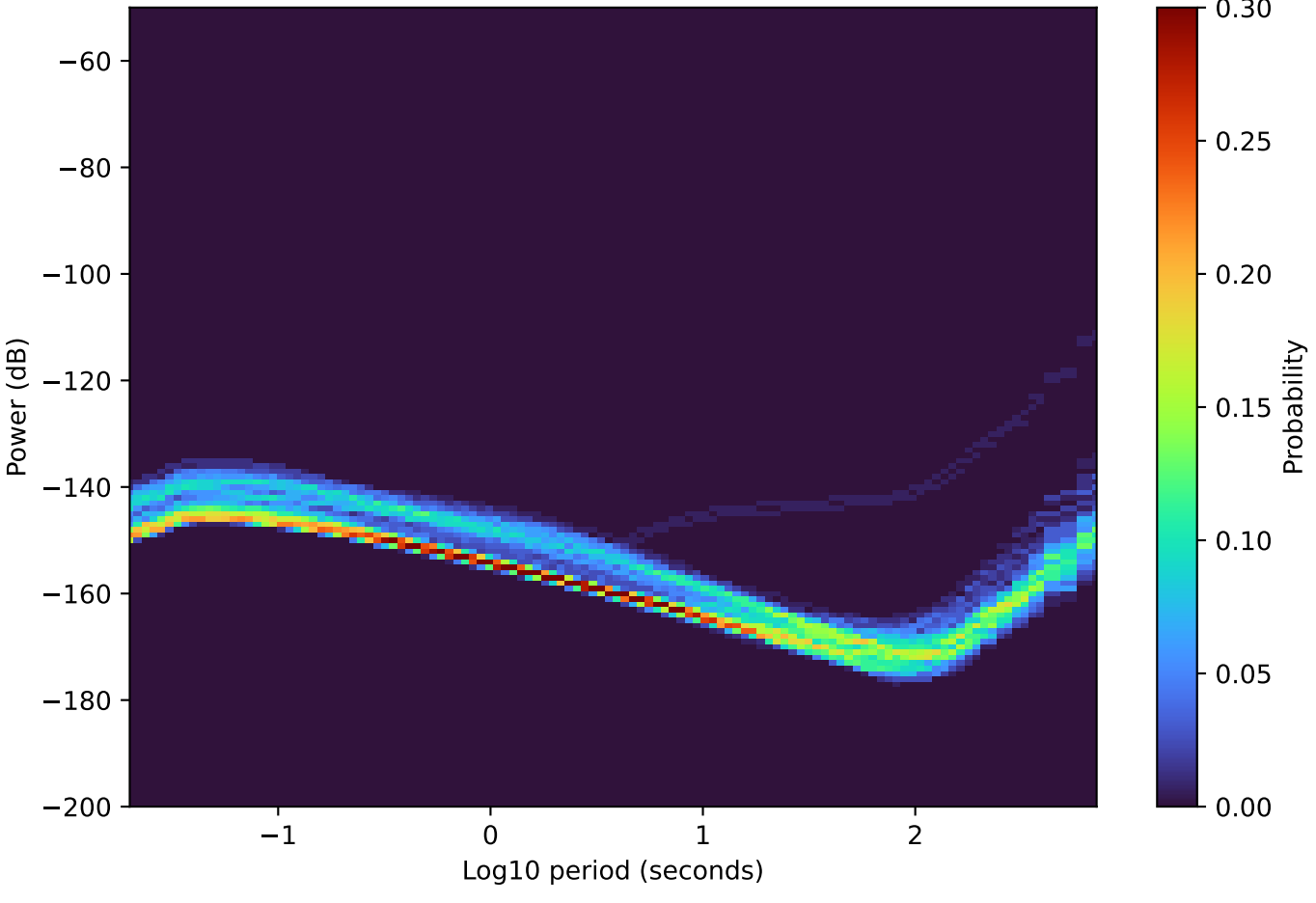

BK.WENL.00.HHN 2023.183 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

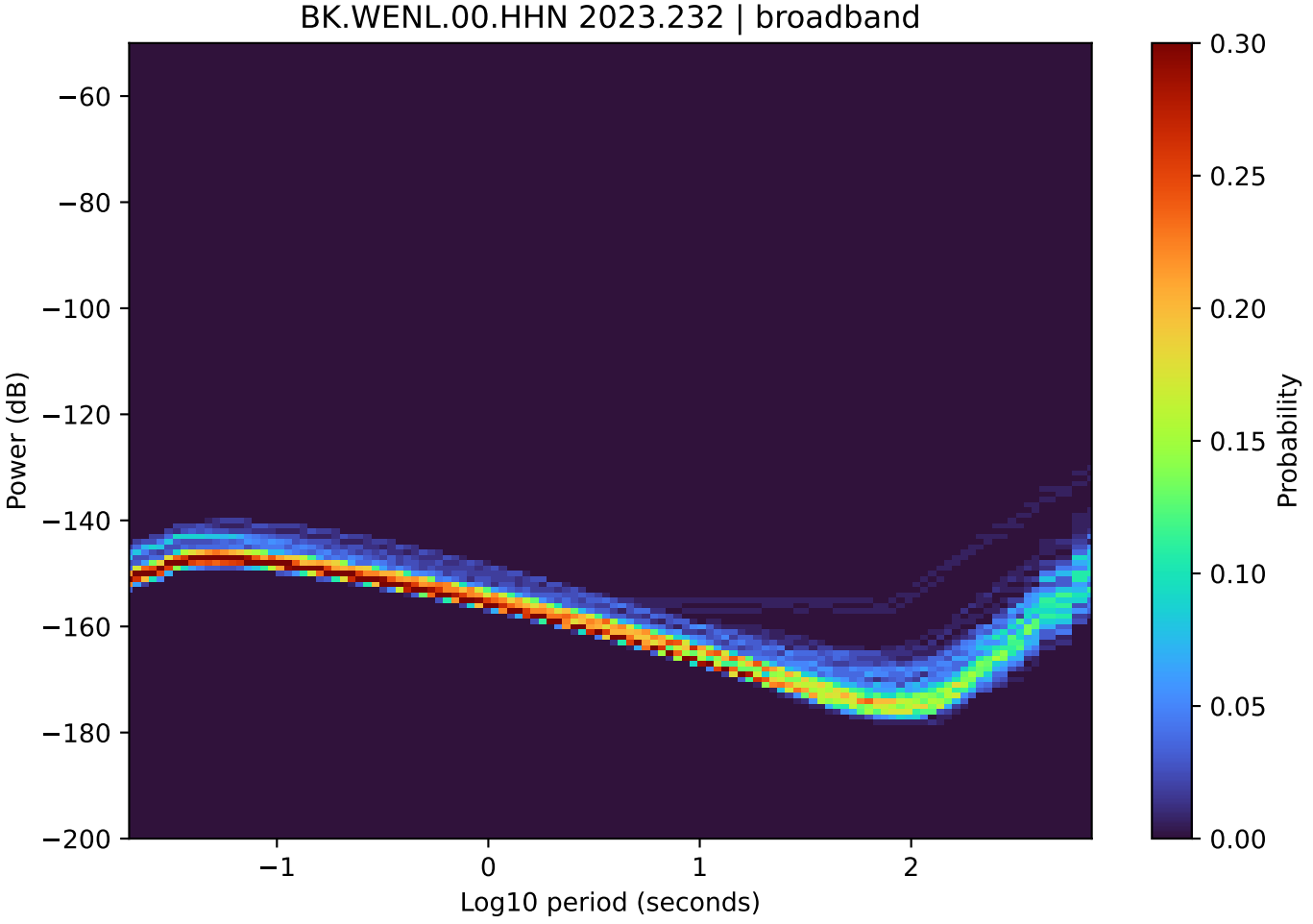

BK.WENL.00.HHN 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

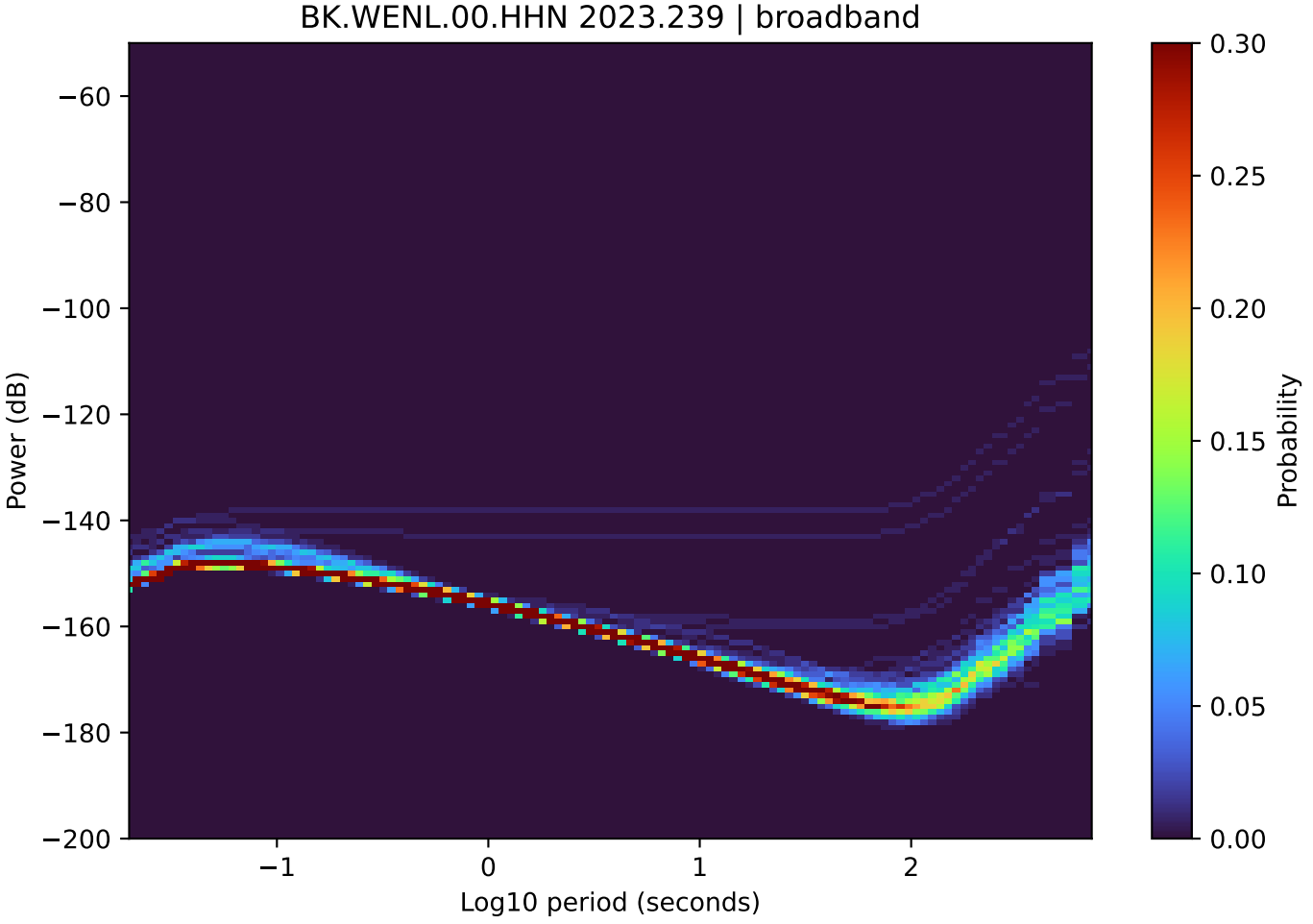

BK.WENL.00.HHN 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

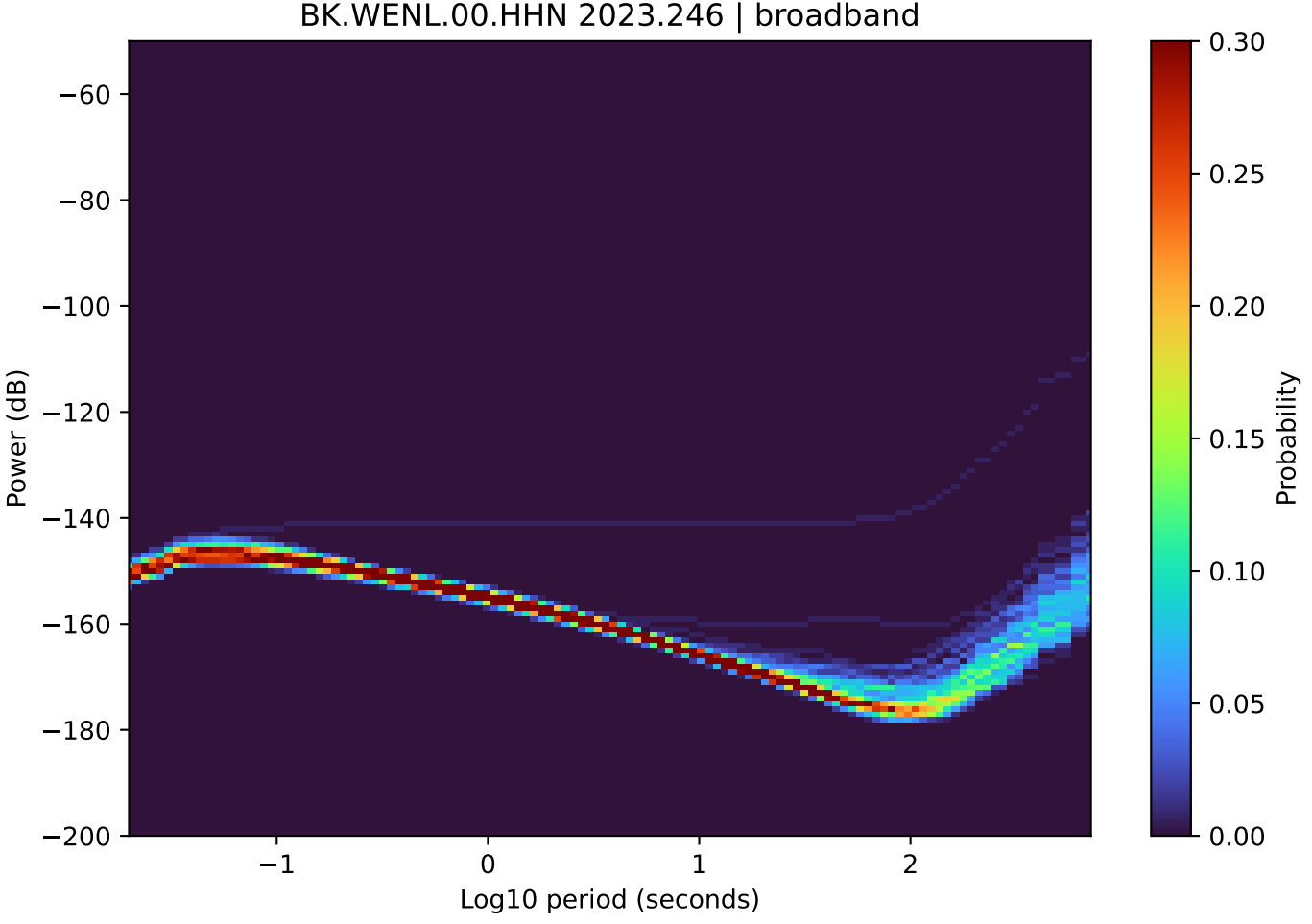

BK.WENL.00.HHN 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

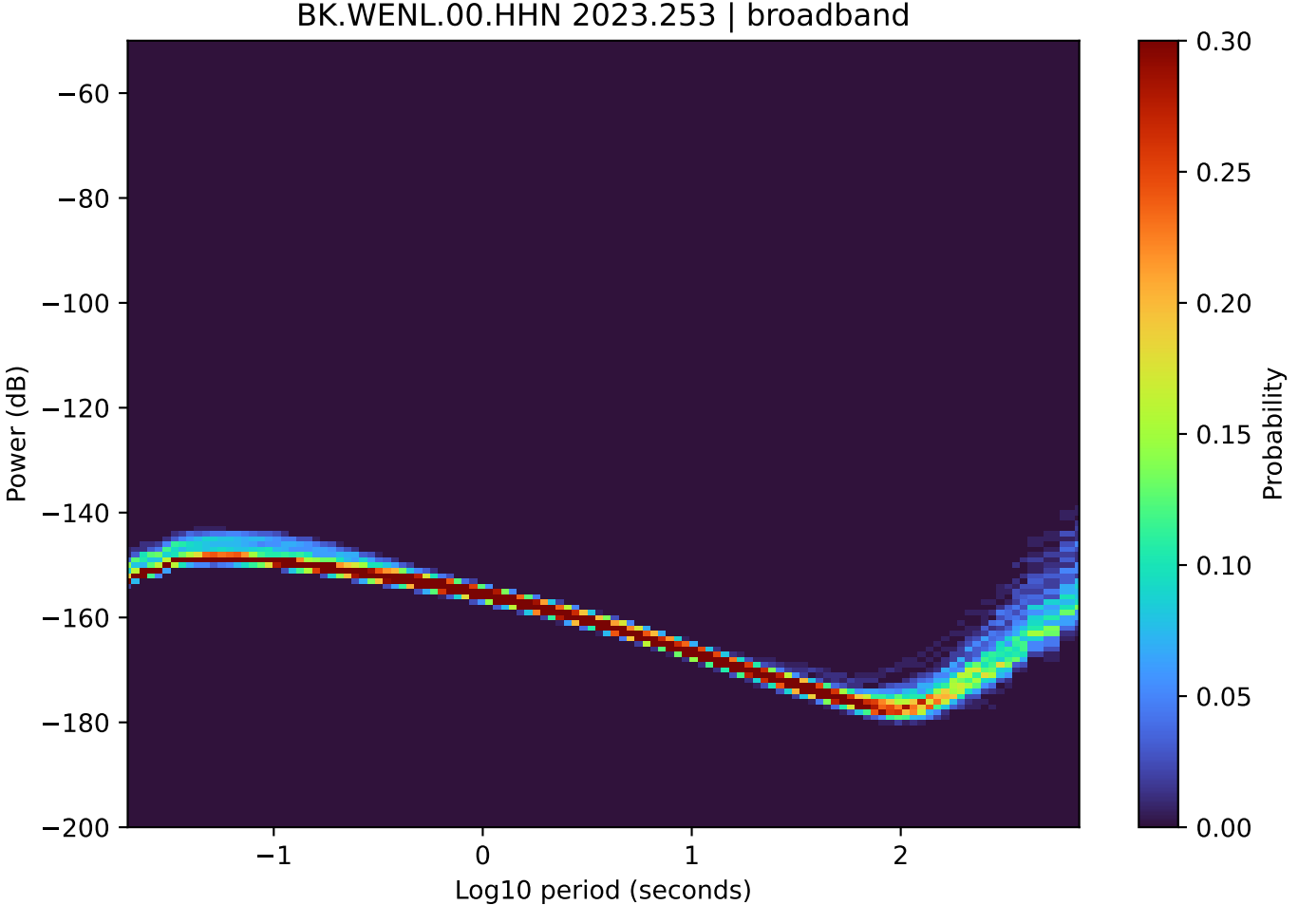

BK.WENL.00.HHN 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

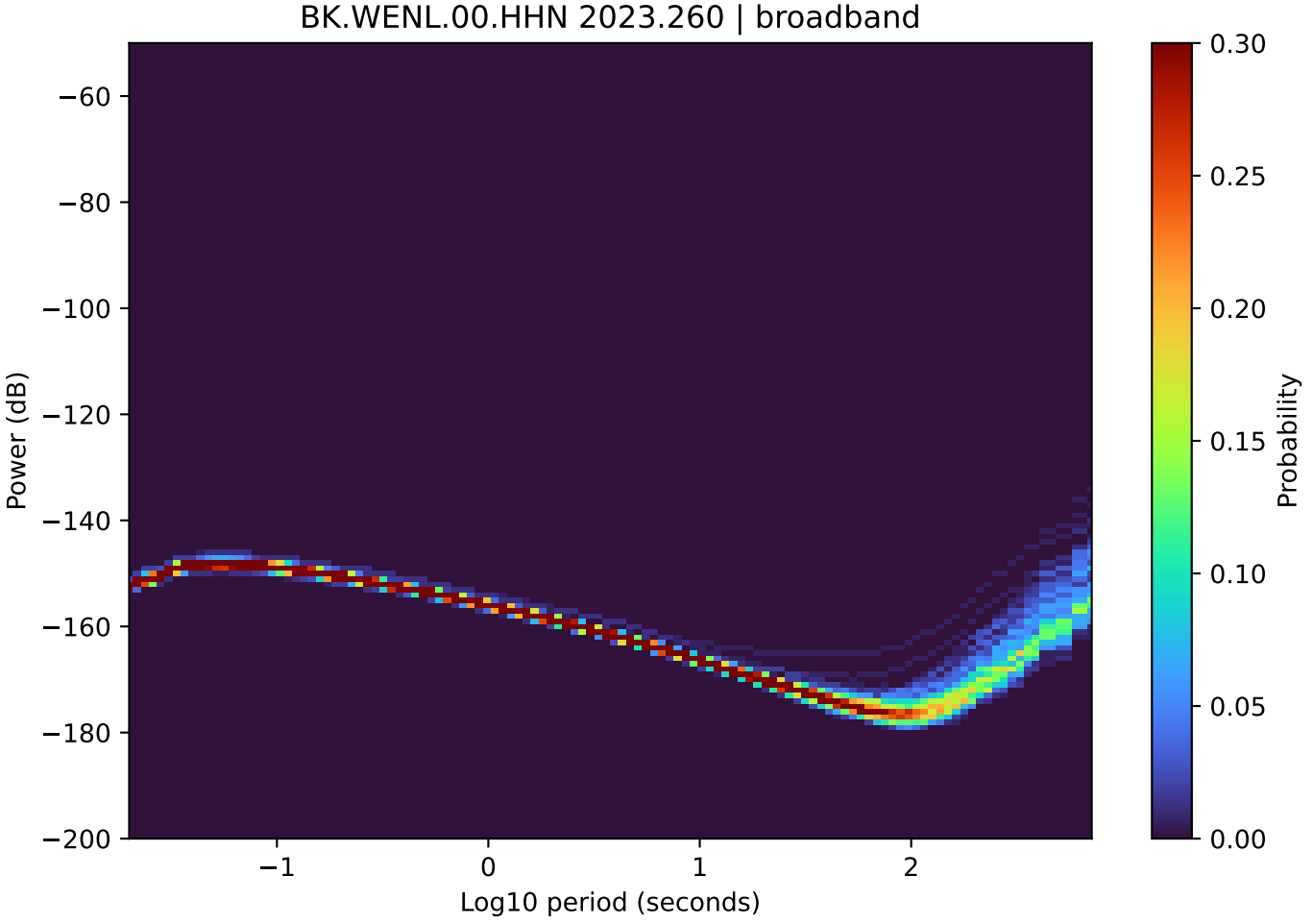

BK.WENL.00.HHN 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

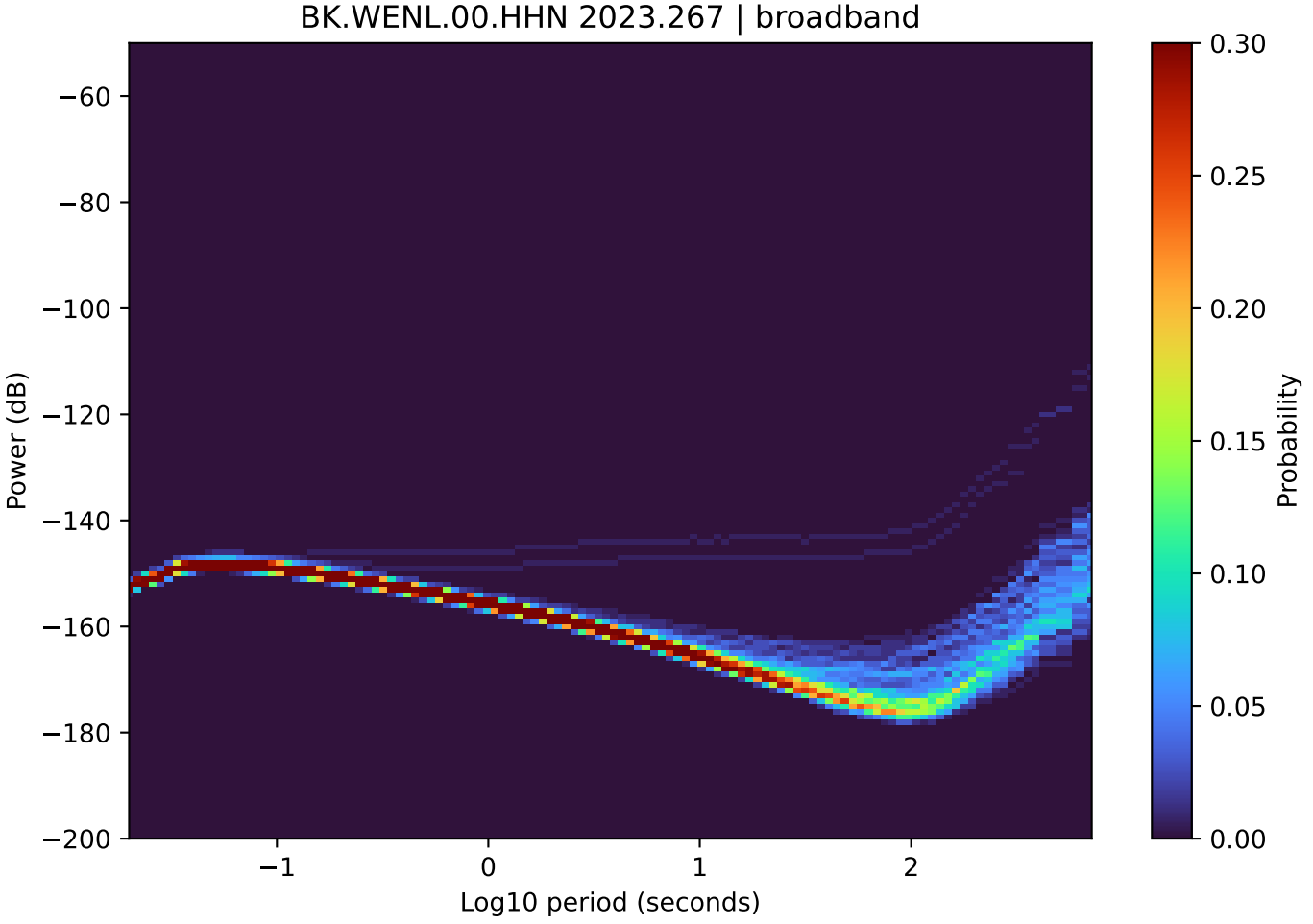

BK.WENL.00.HHN 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

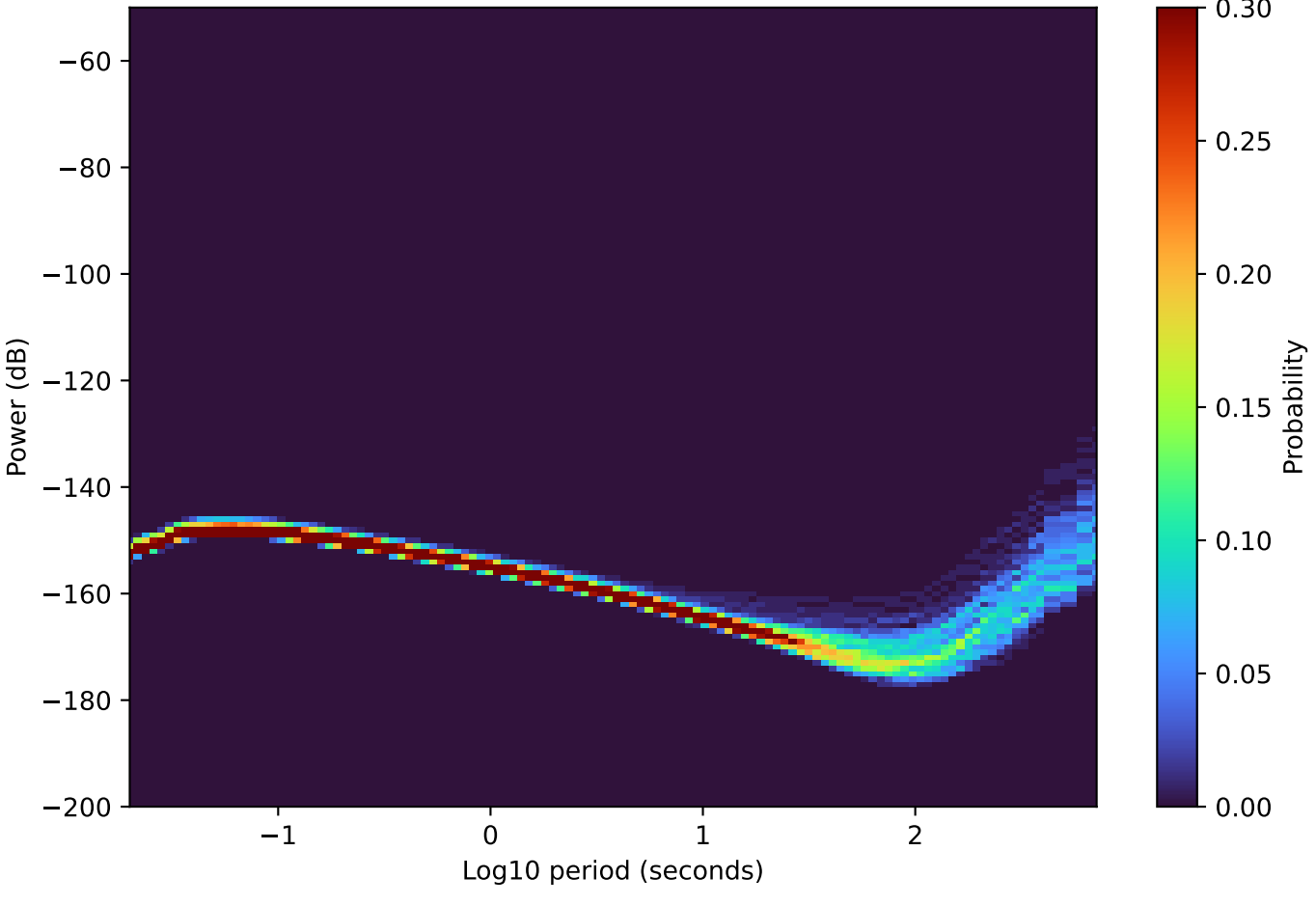

BK.WENL.00.HHN 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

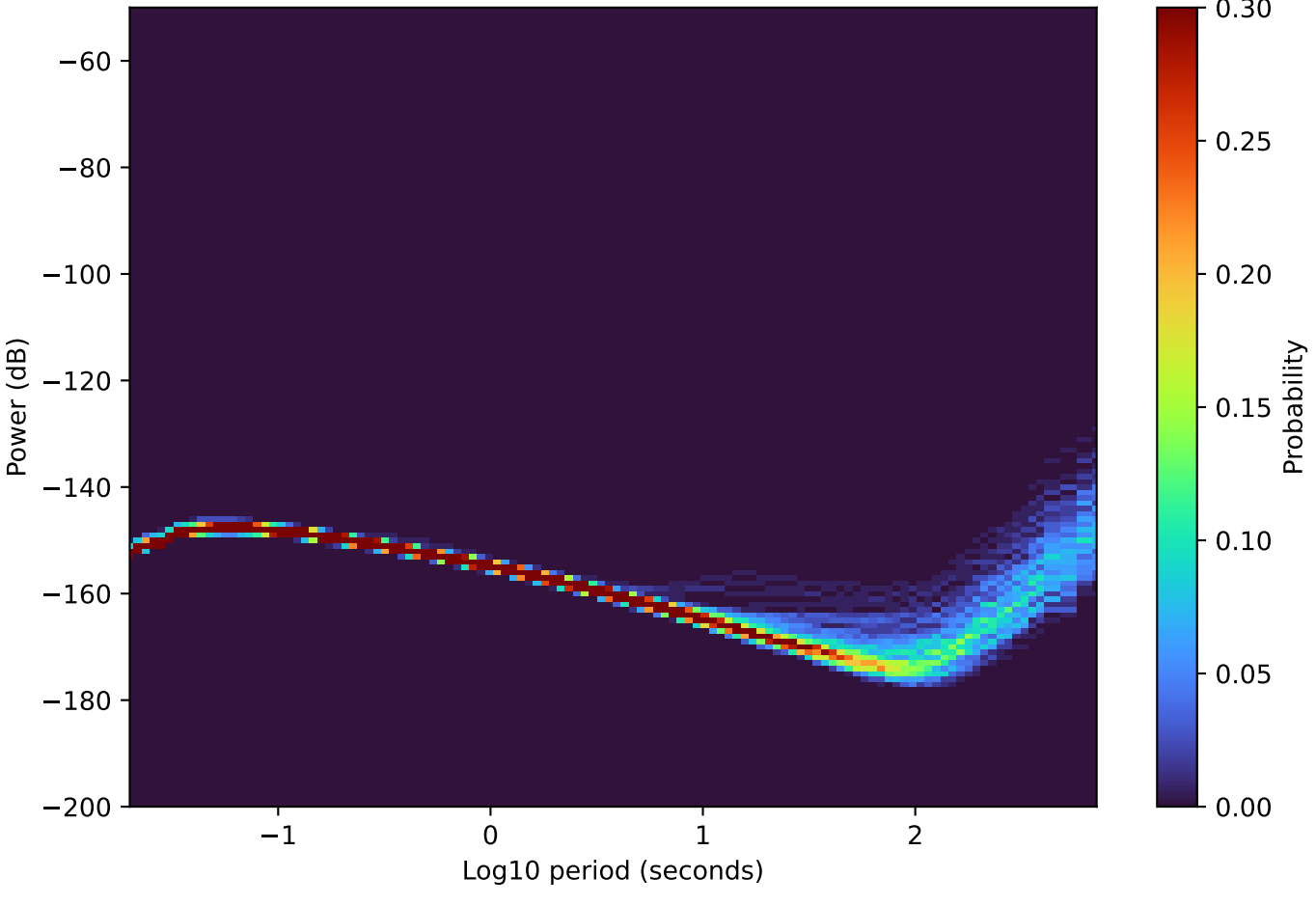

BK.WENL.00.HHN 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

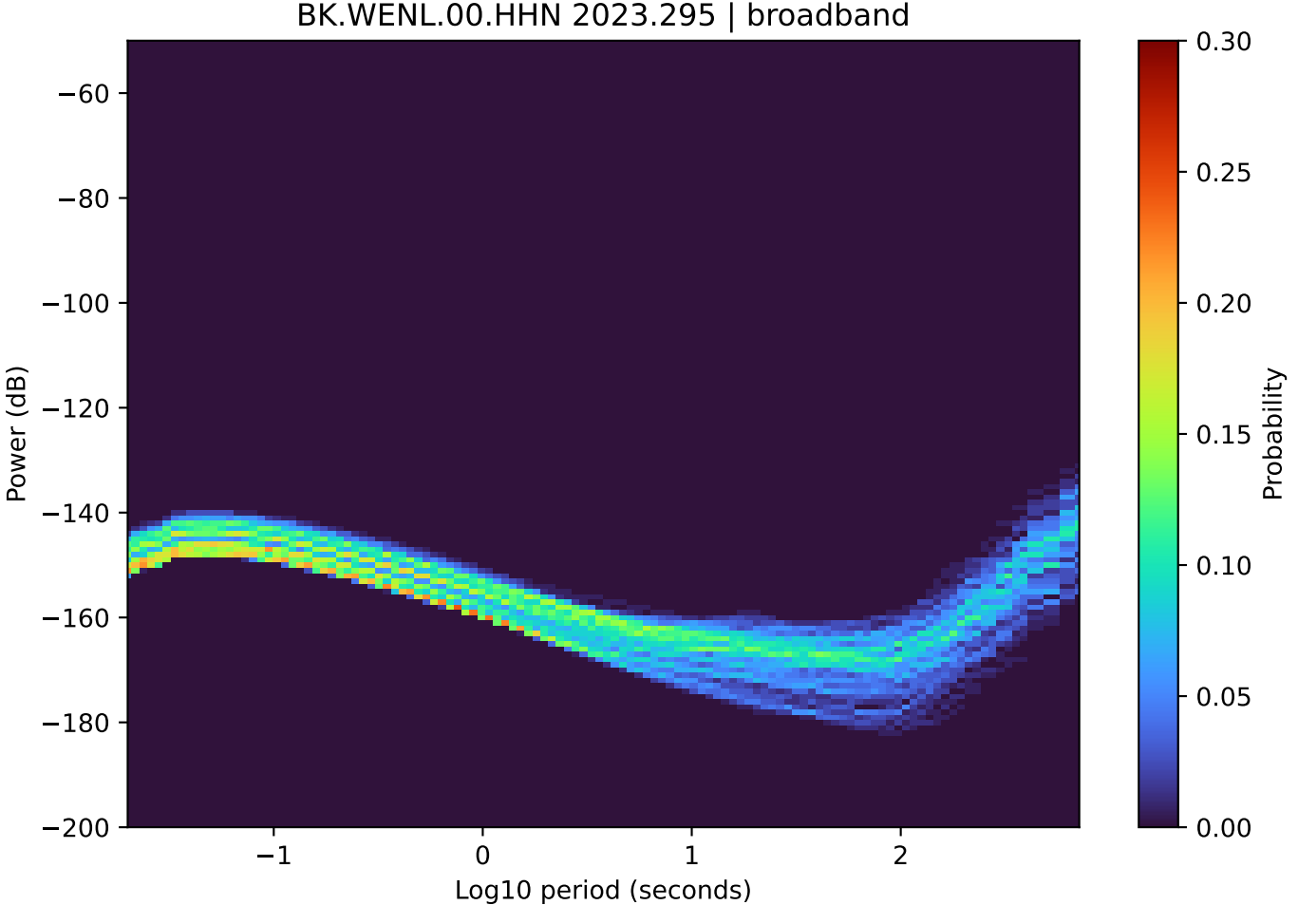

BK.WENL.00.HHN 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

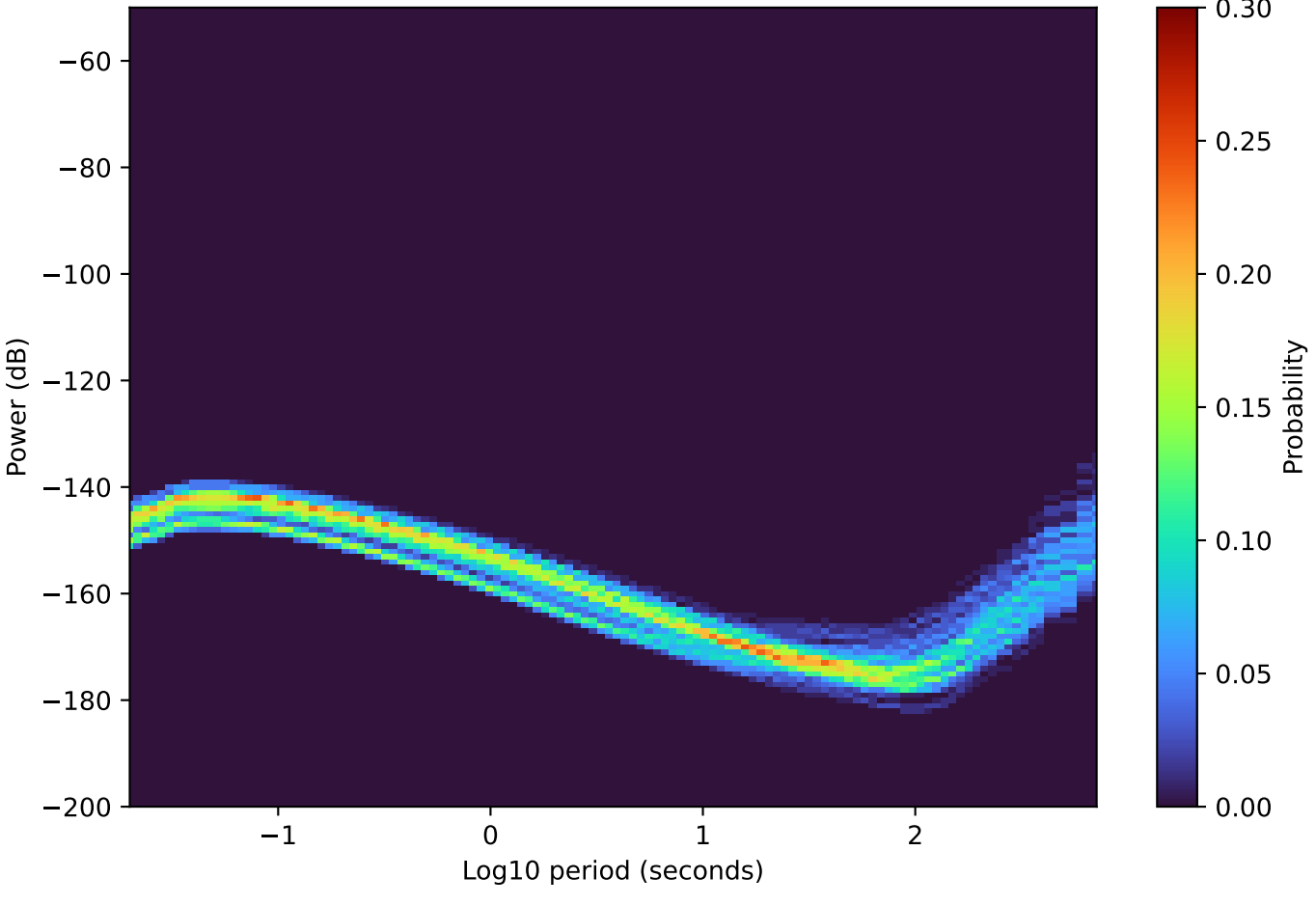

BK.WENL.00.HHN 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

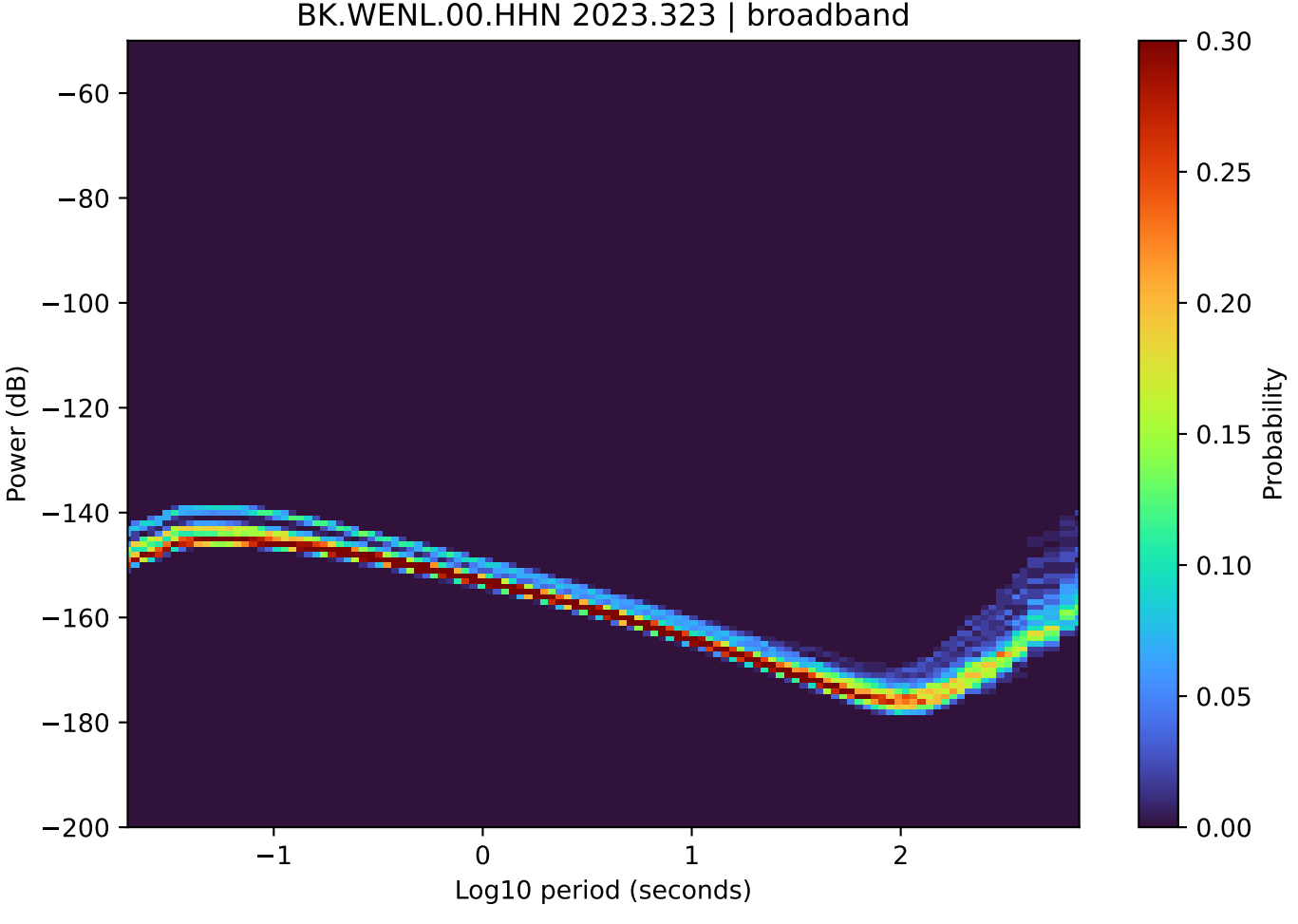

BK.WENL.00.HHN 2023.267 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

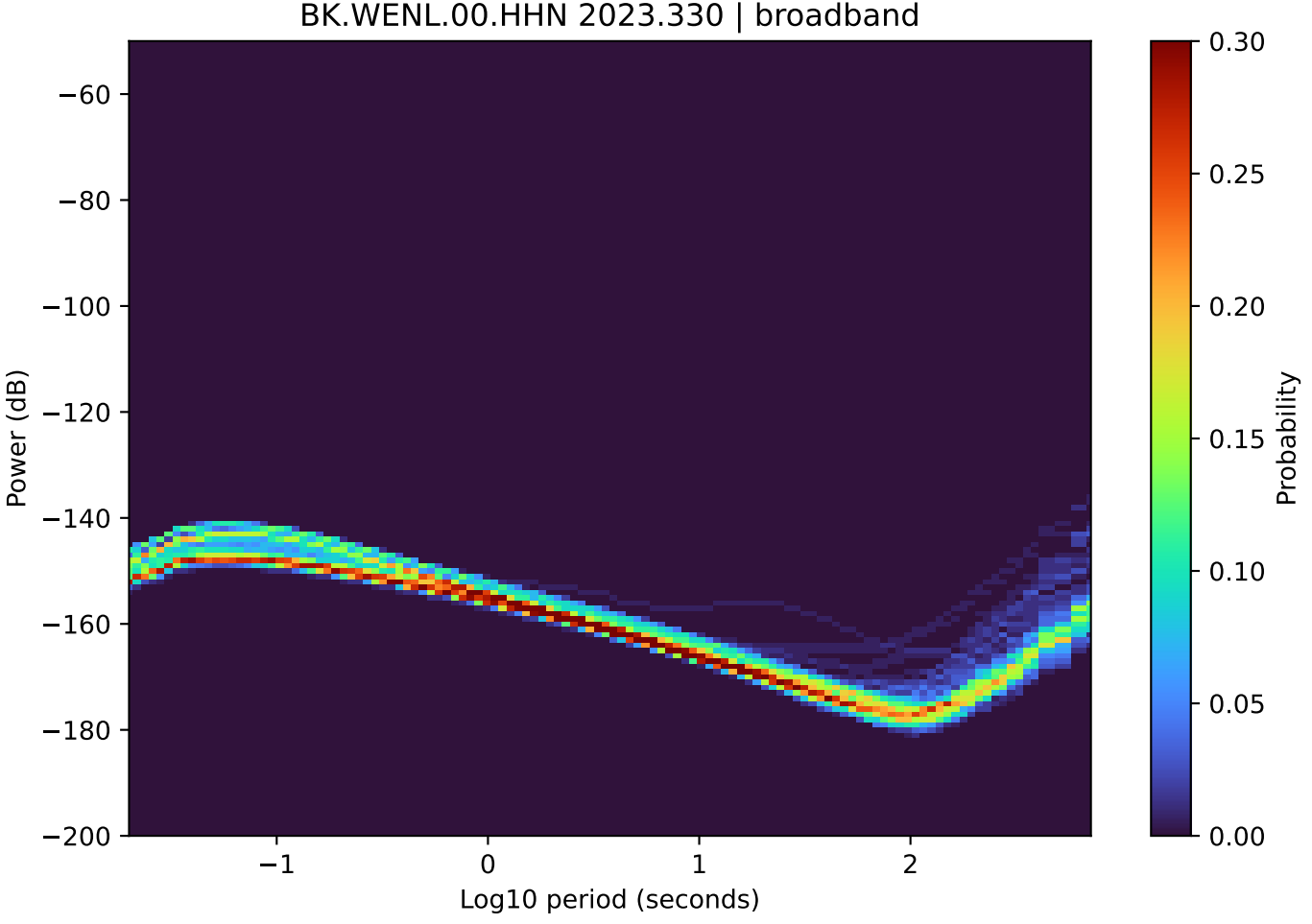

BK.WENL.00.HHN 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

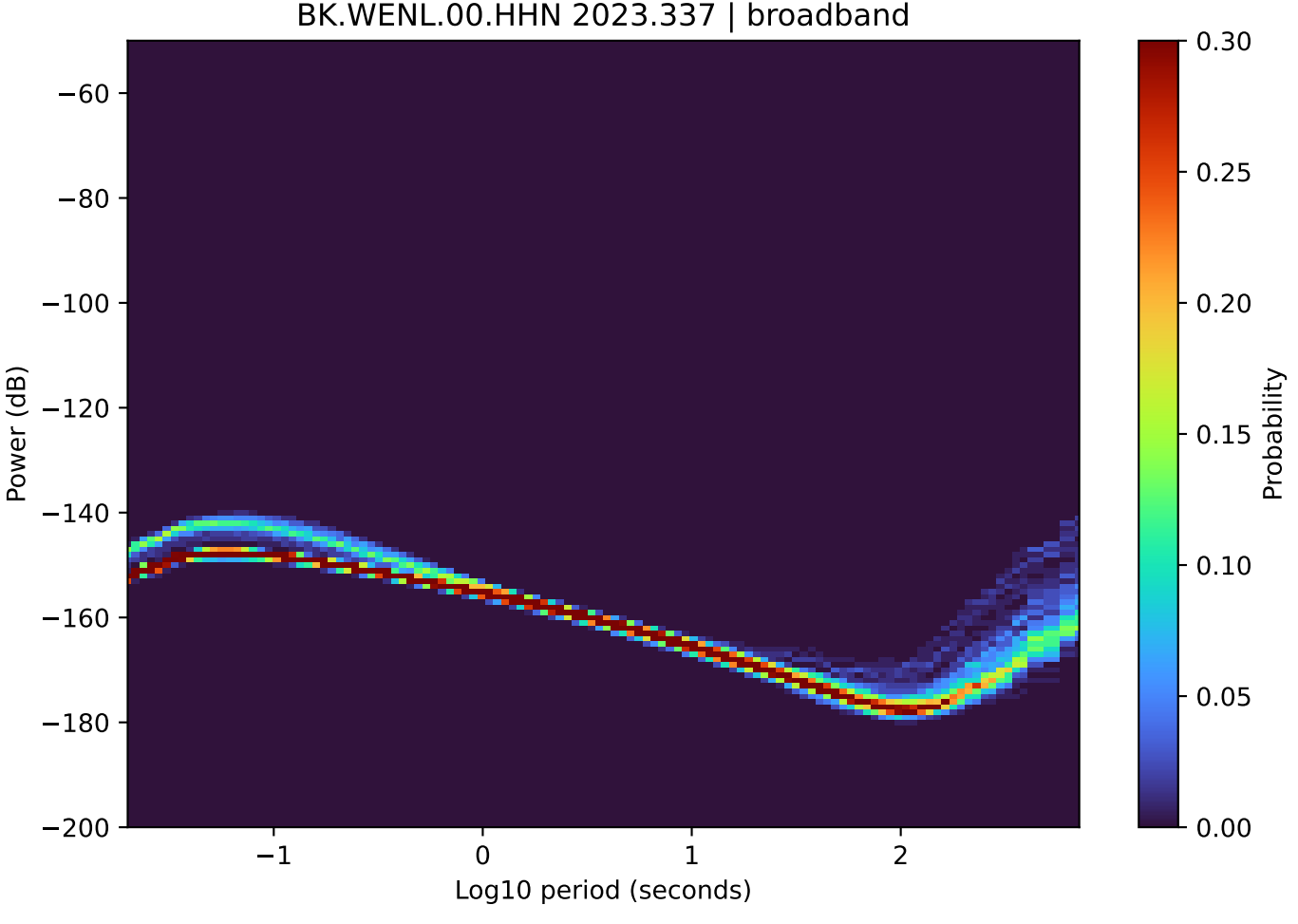

BK.WENL.00.HHN 2023.281 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

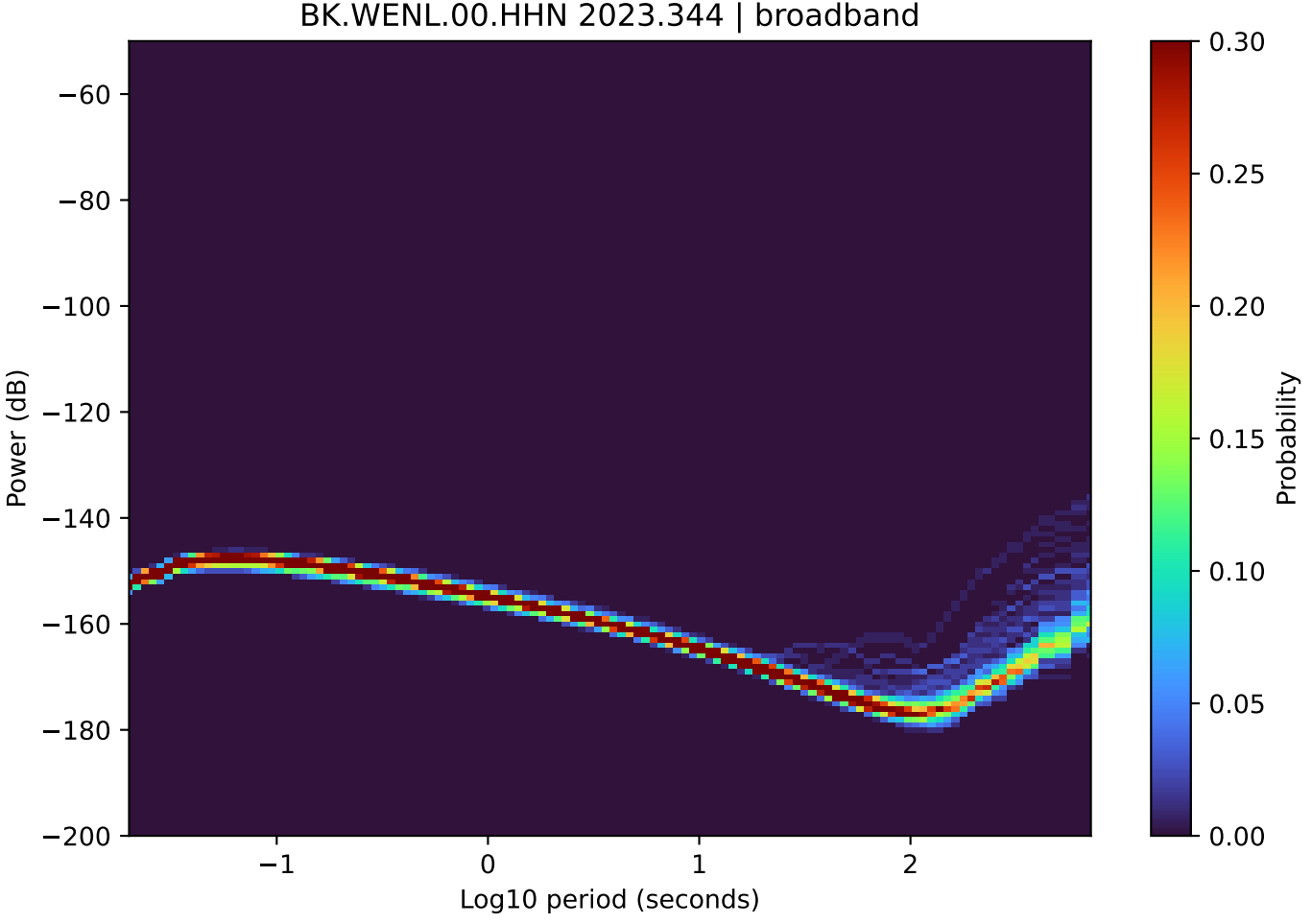

BK.WENL.00.HHN 2023.295 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

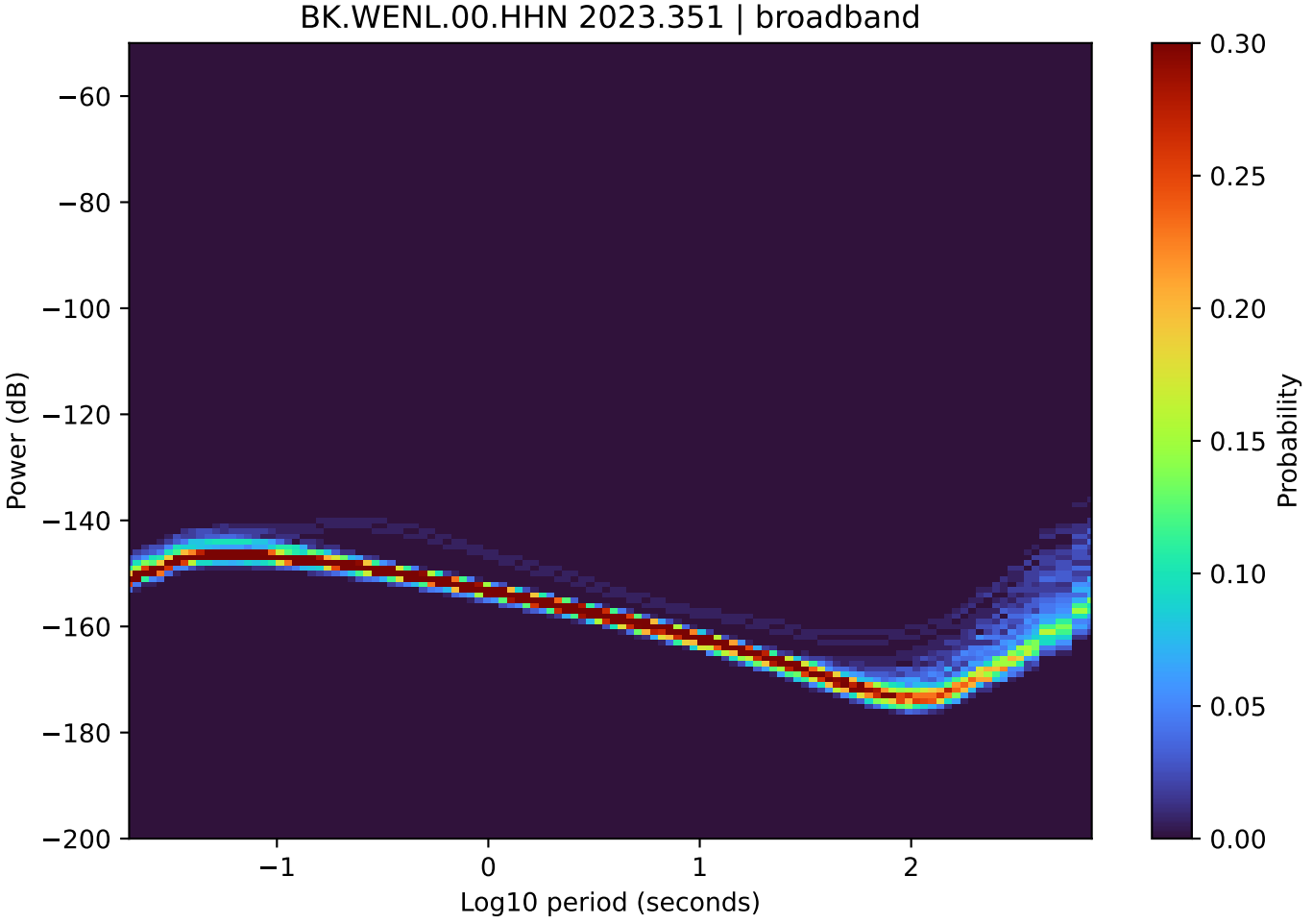

BK.WENL.00.HHN 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

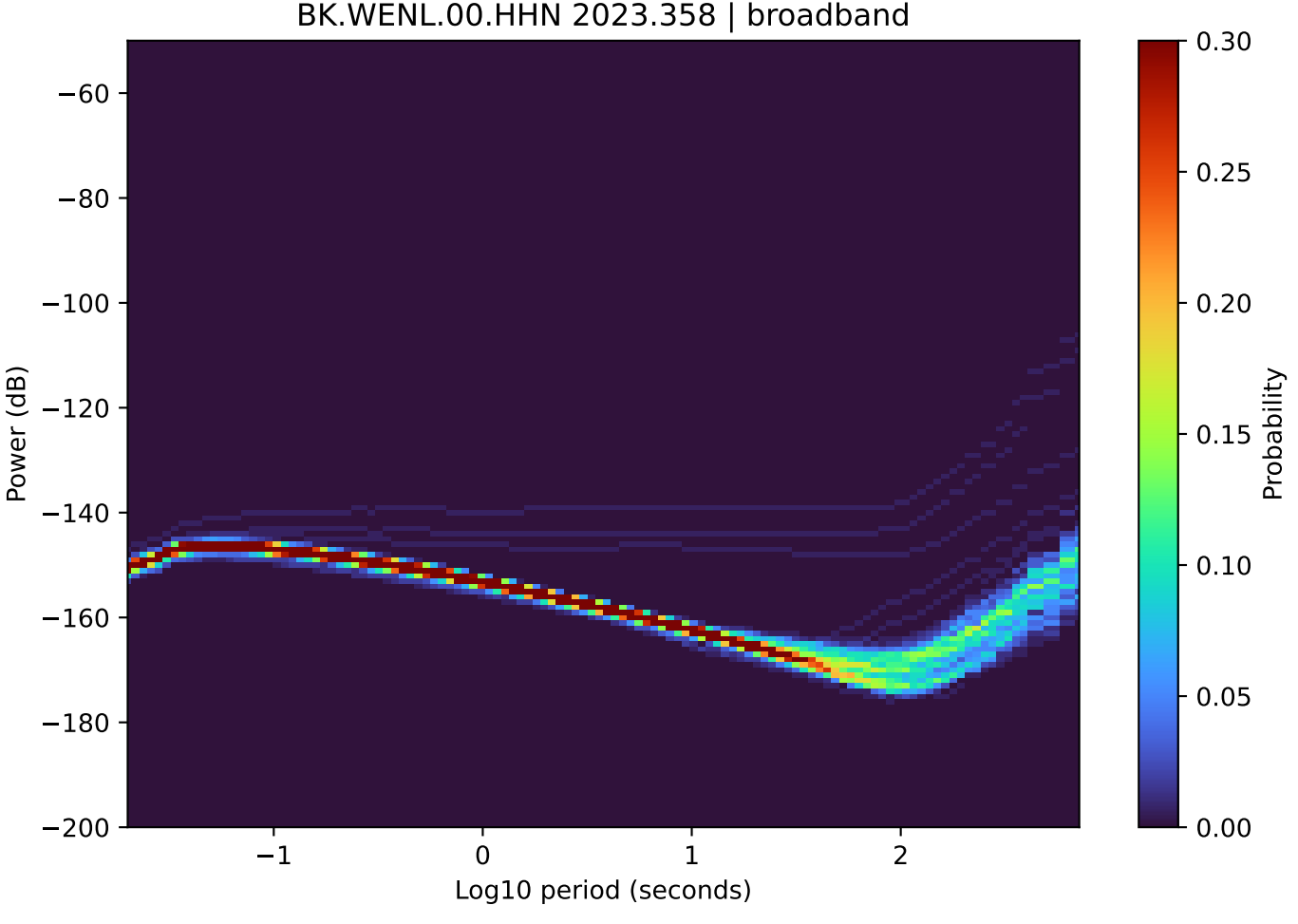

BK.WENL.00.HHN 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

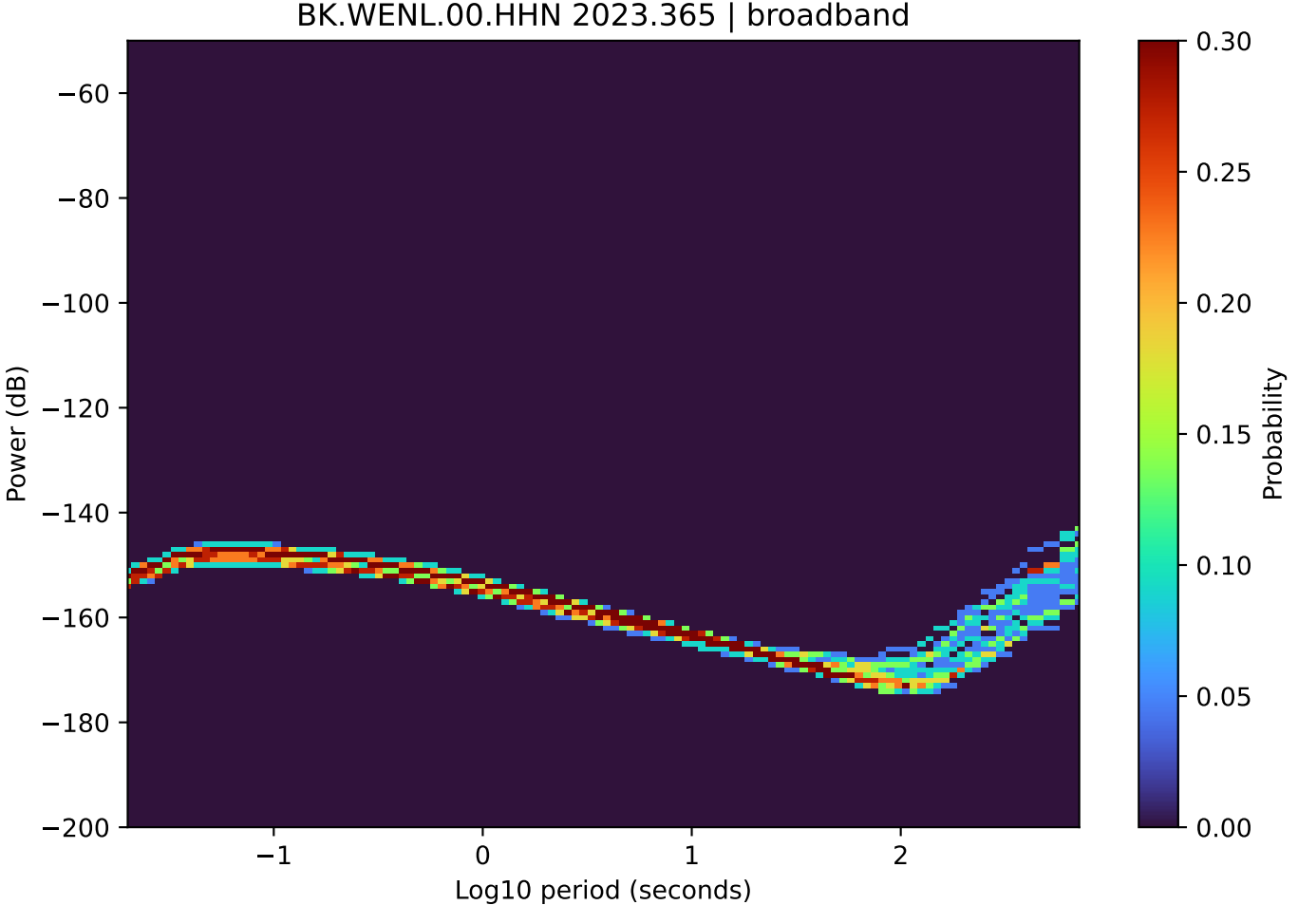

BK.WENL.00.HHN 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

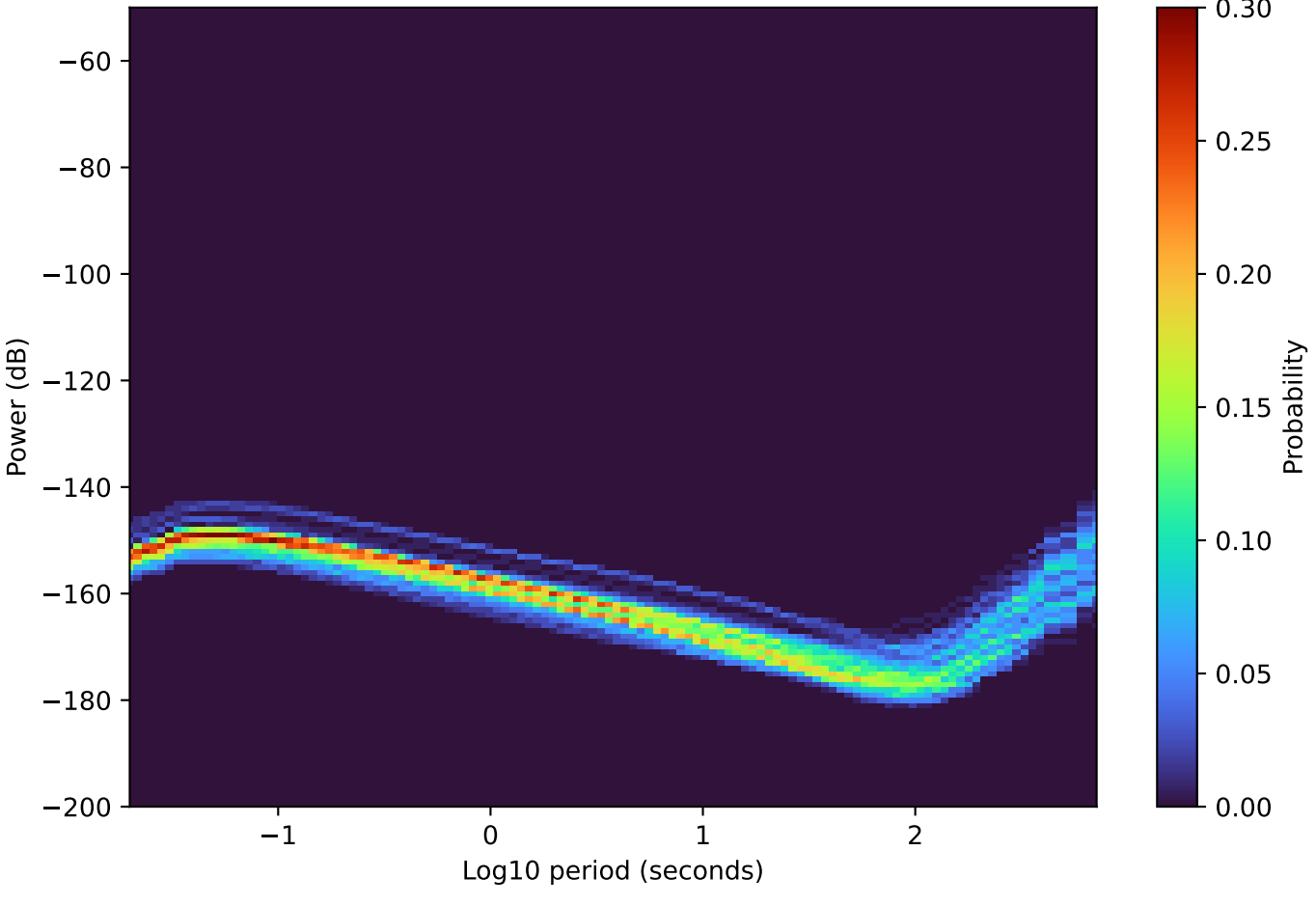

BK.WENL.00.HHN 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

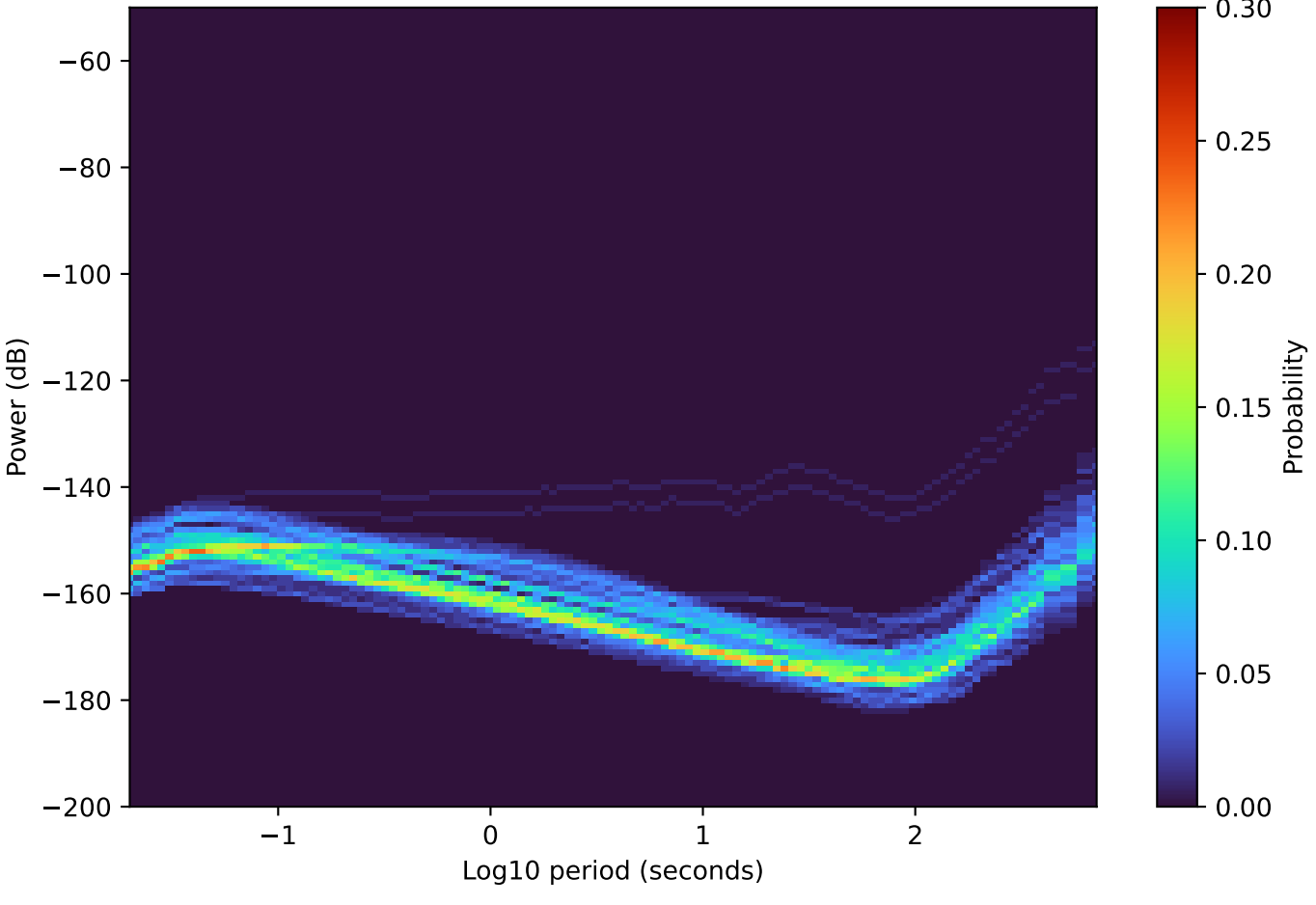

BK.WENL.00.HHN 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

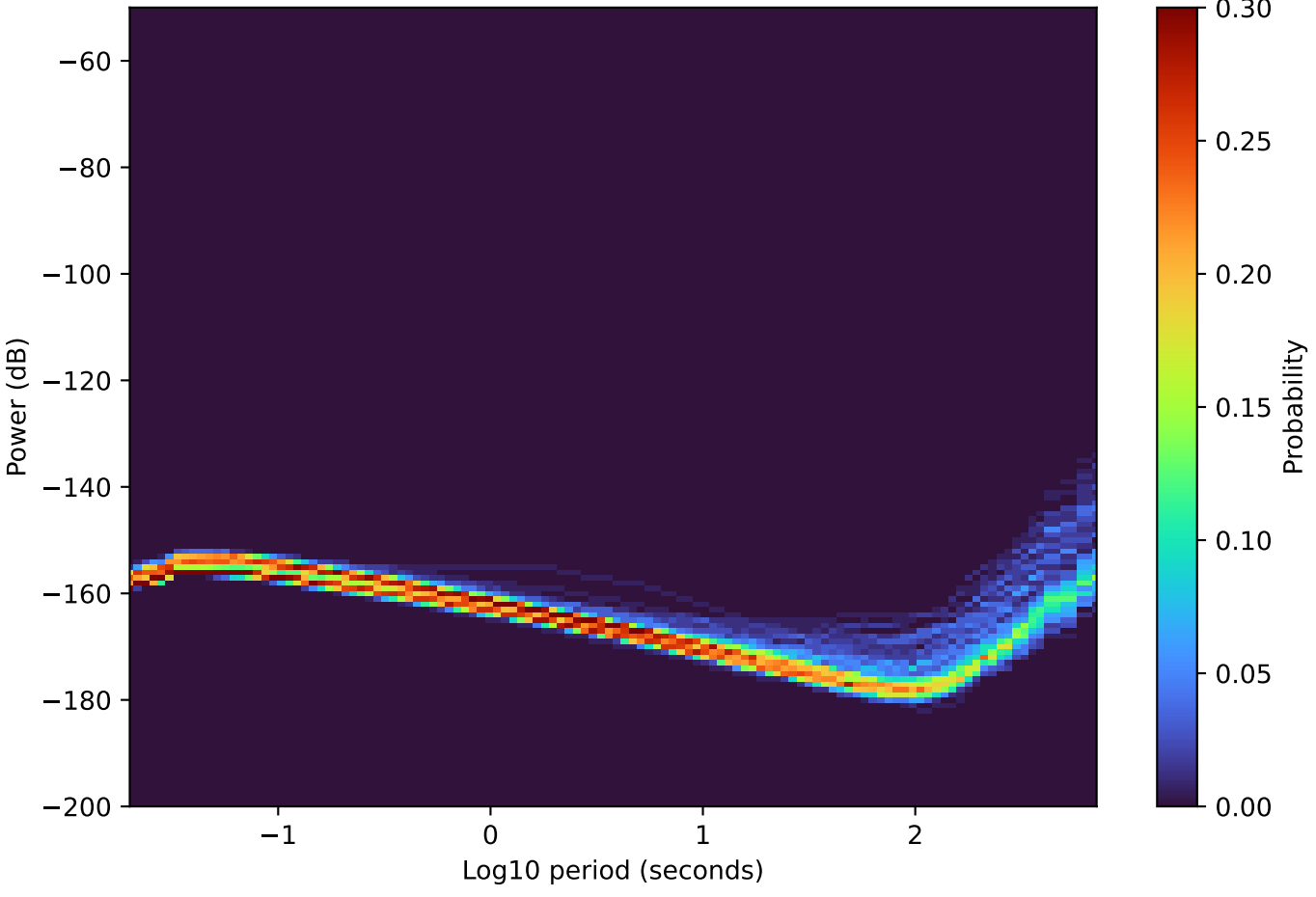

BK.WENL.00.HHN 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

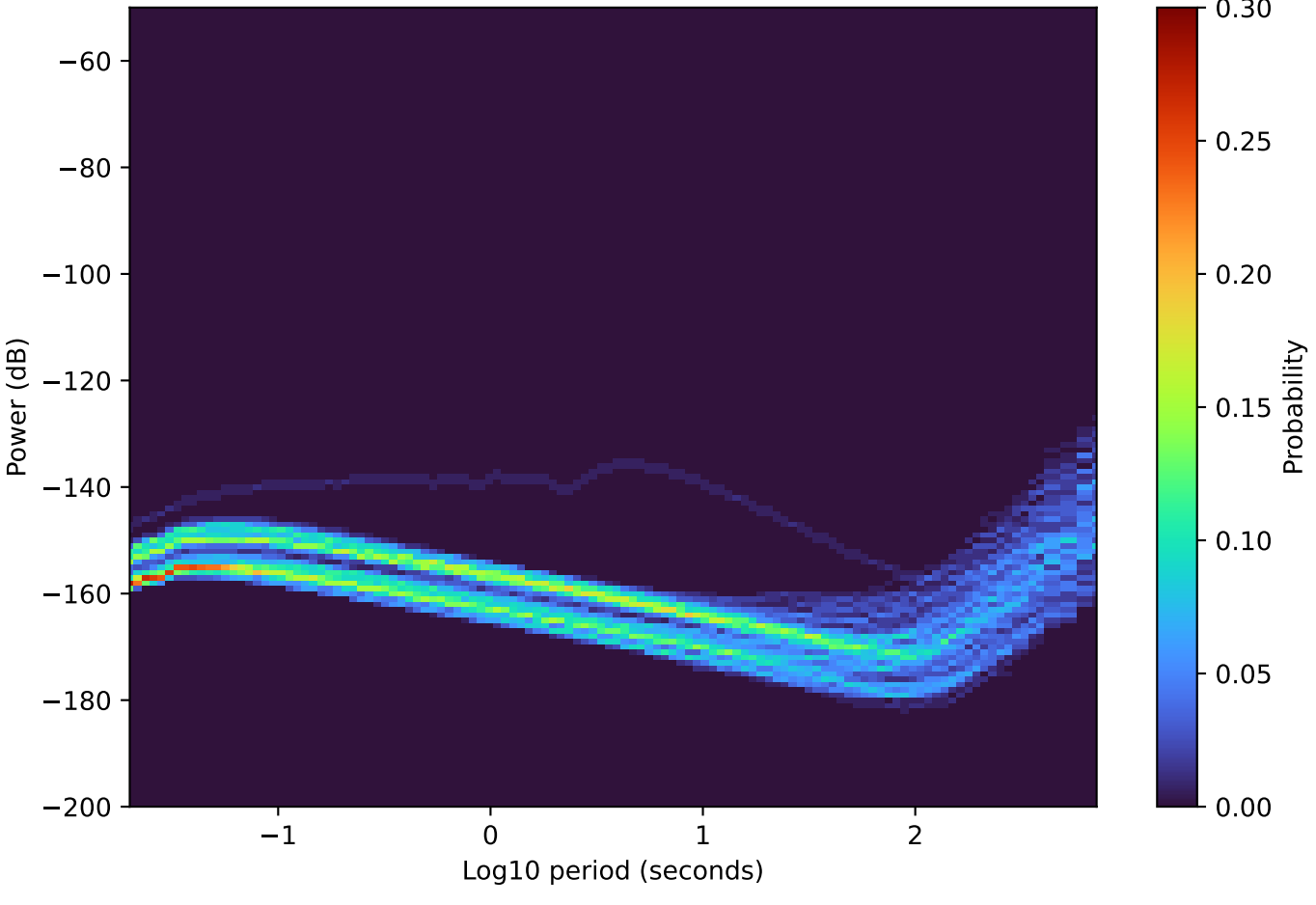

BK.WENL.00.HHN 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

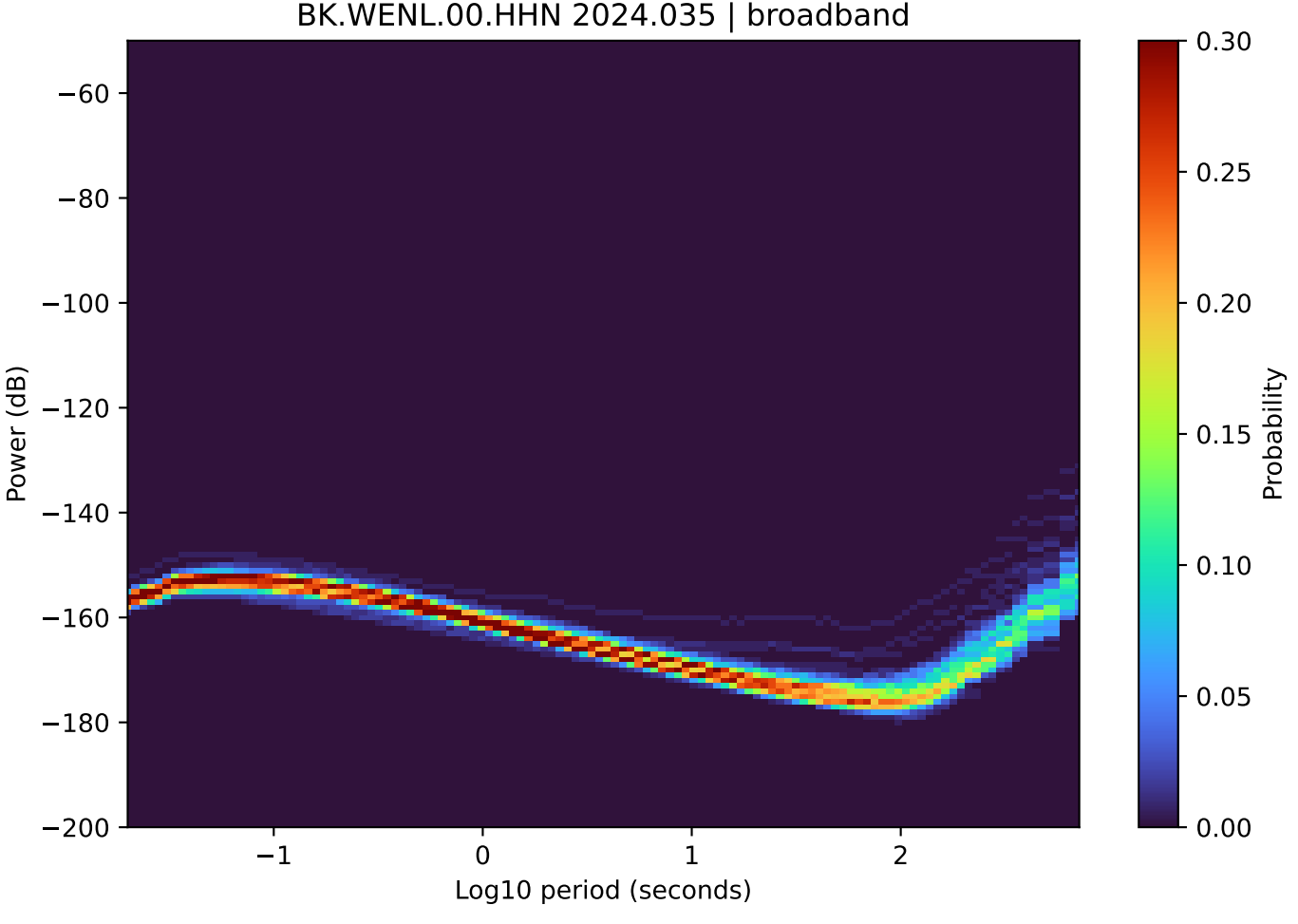

BK.WENL.00.HHN 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

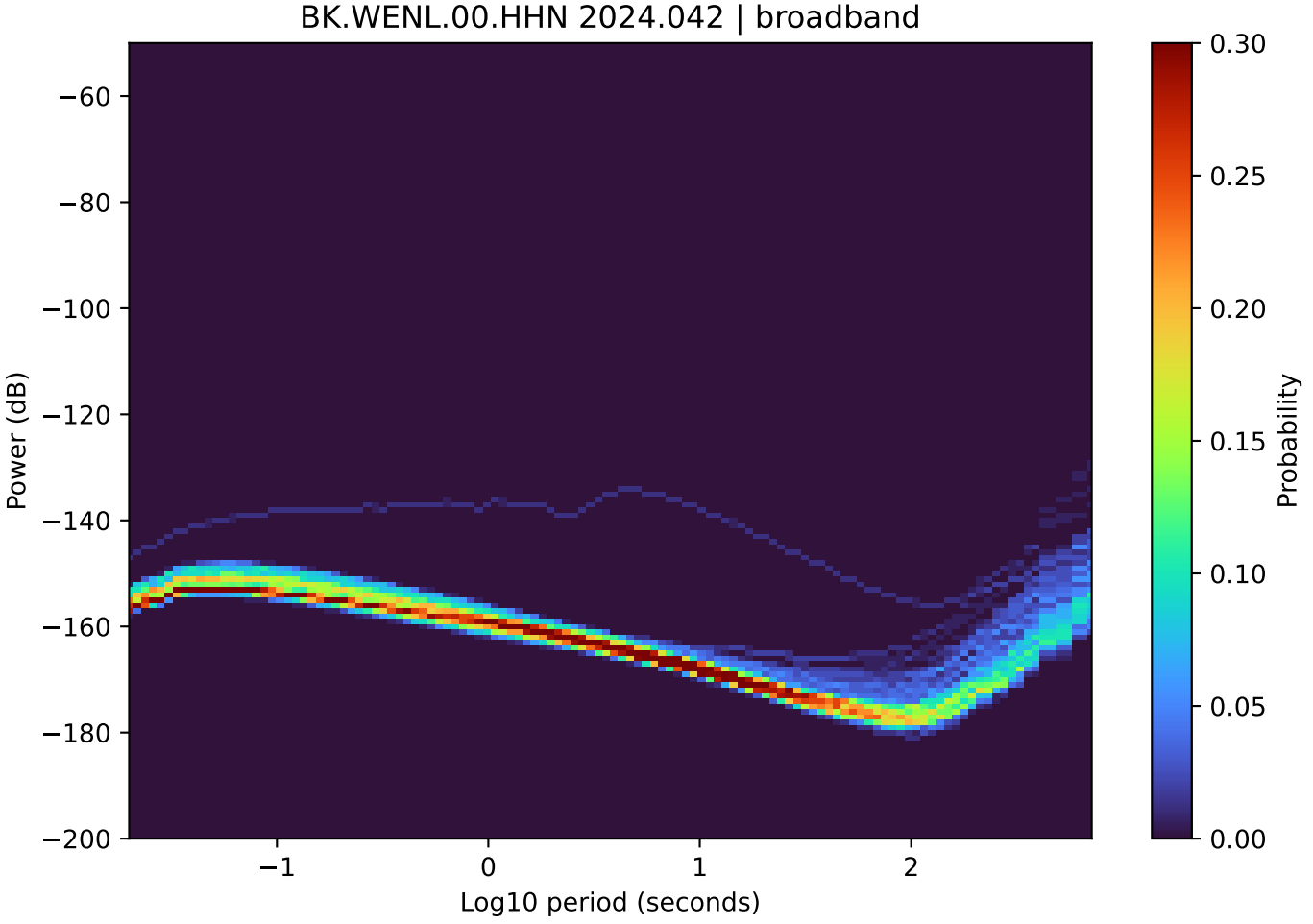

BK.WENL.00.HHN 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

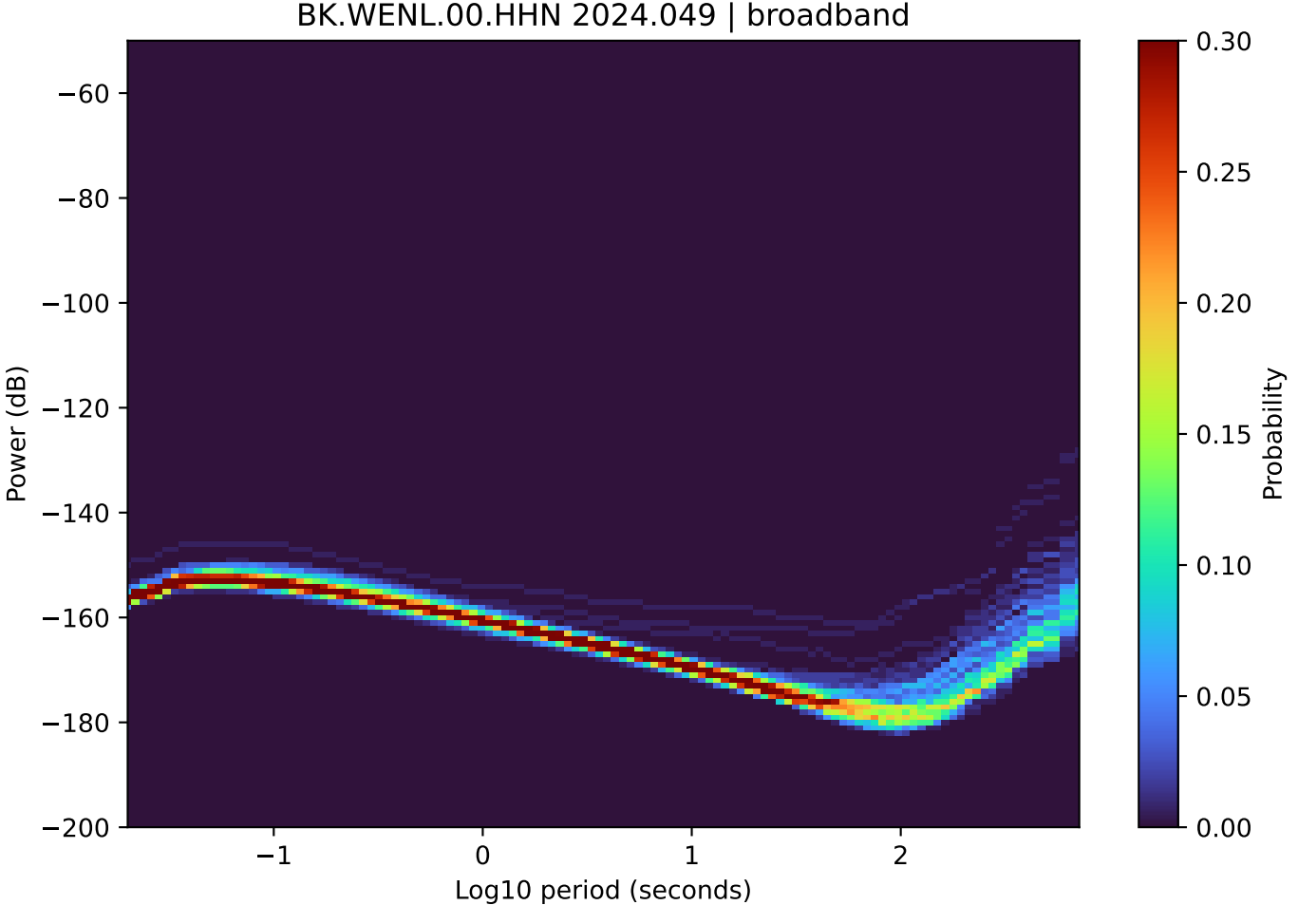

BK.WENL.00.HHN 2024.014 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

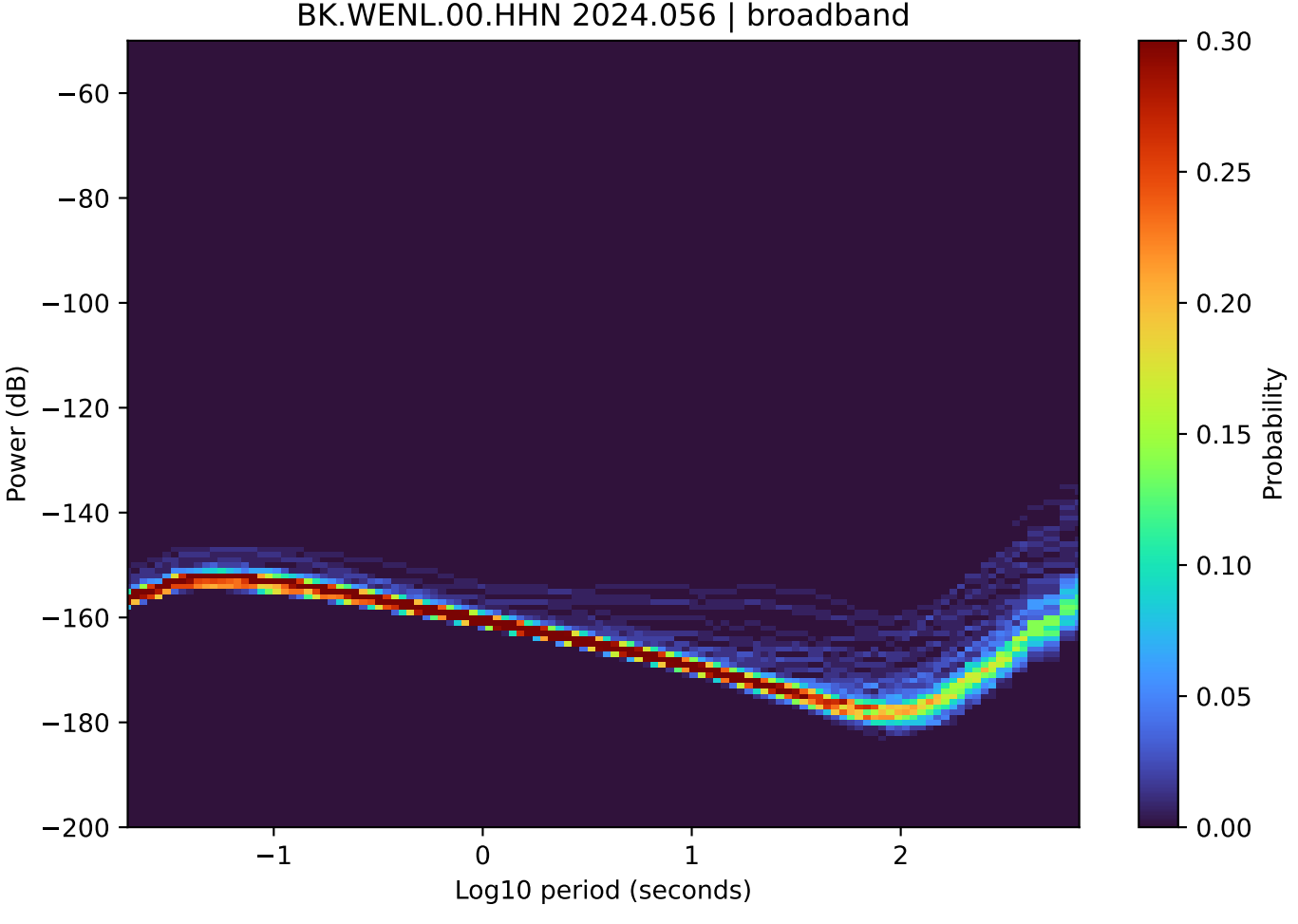

BK.WENL.00.HHN 2024.021 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

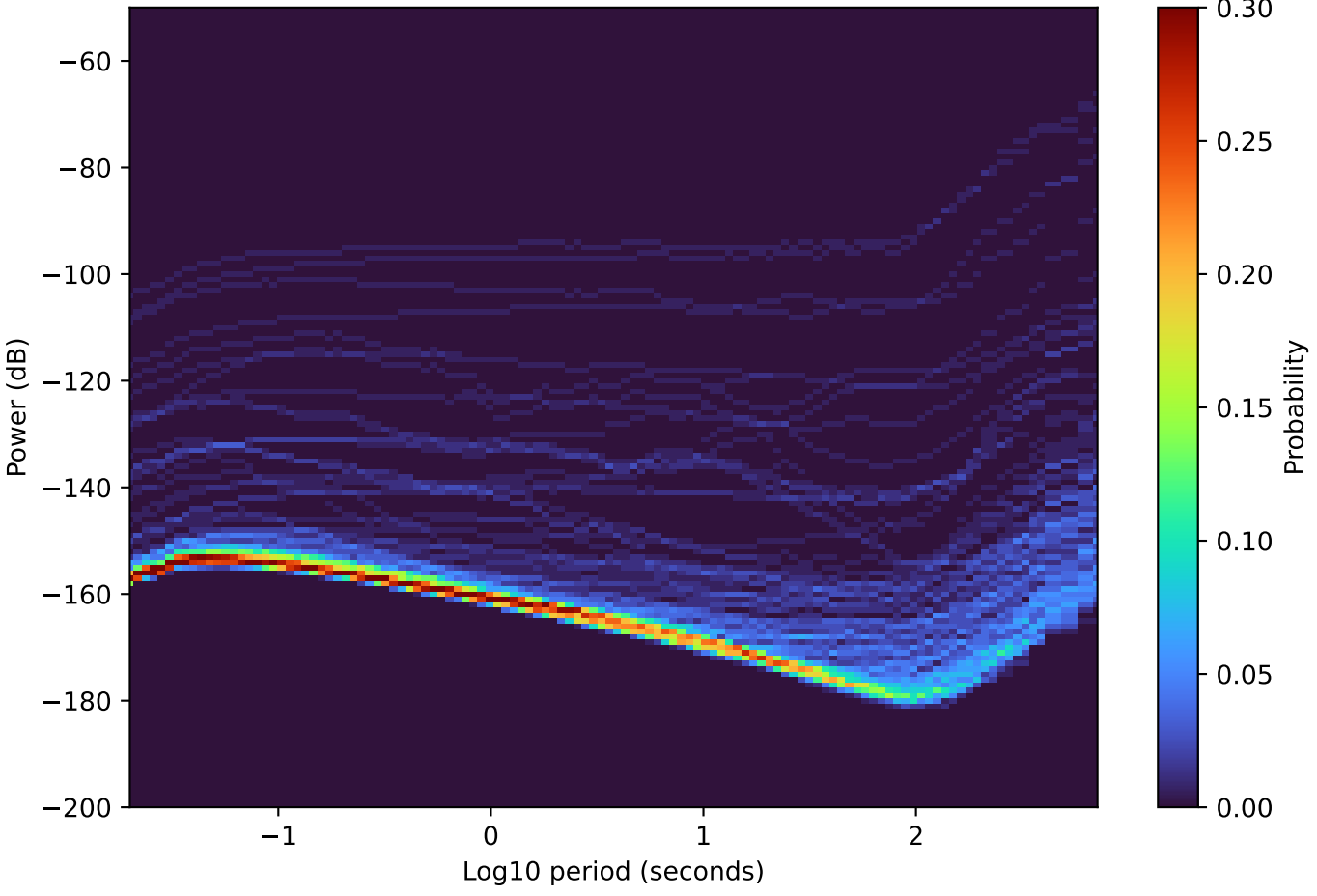

BK.WENL.00.HHN 2024.028 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

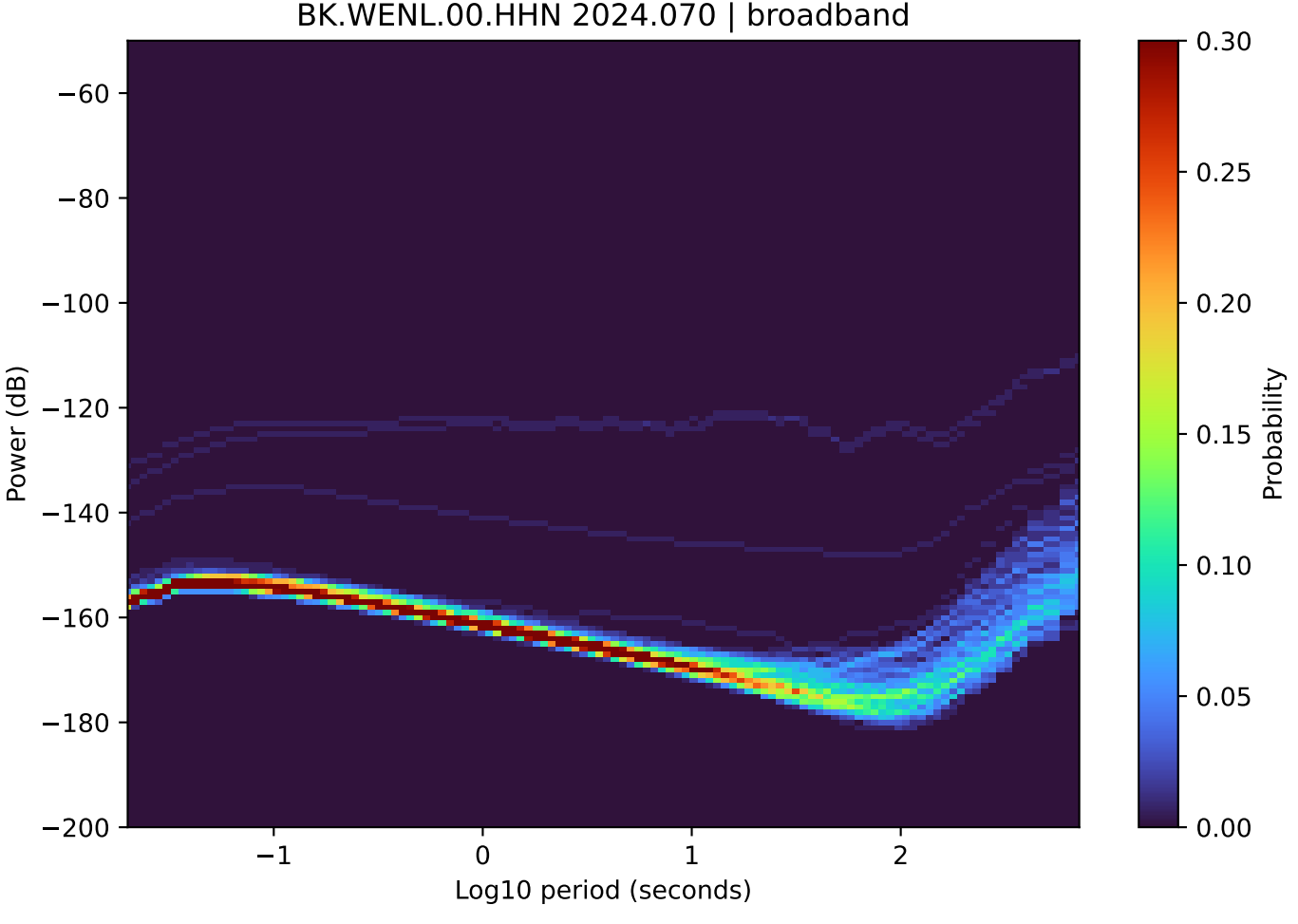

BK.WENL.00.HHN 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

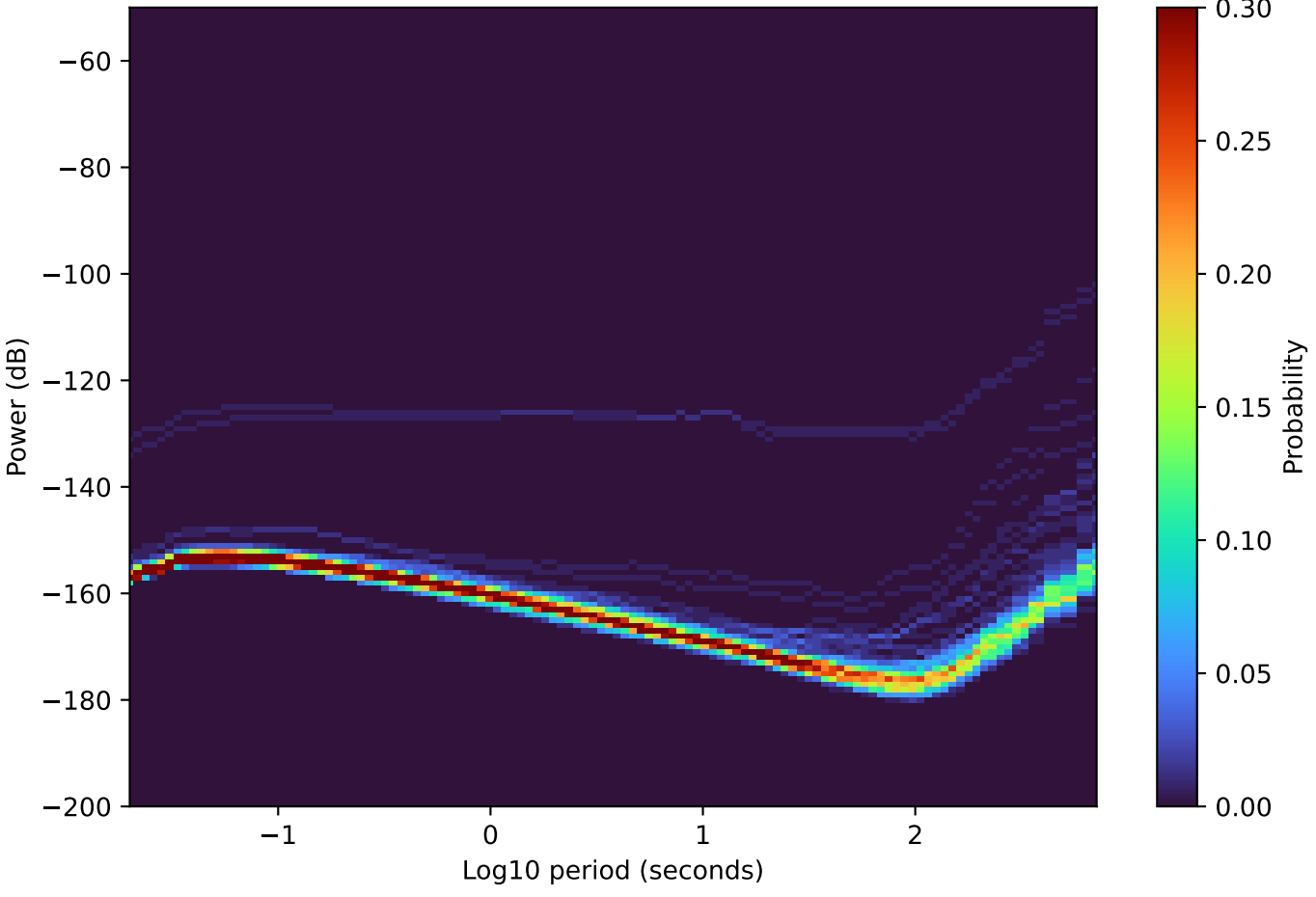

BK.WENL.00.HHN 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

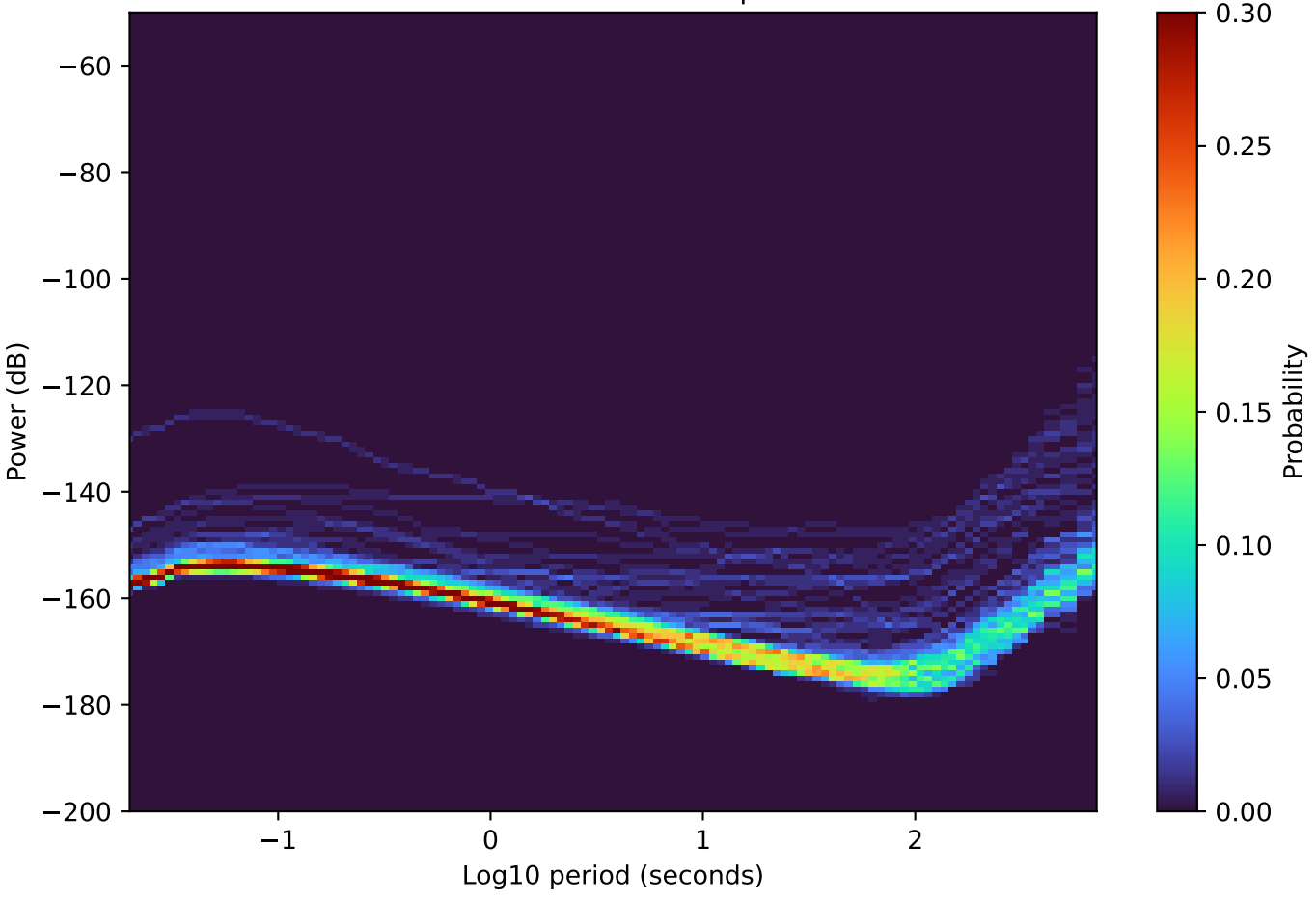

BK.WENL.00.HHN 2024.049 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

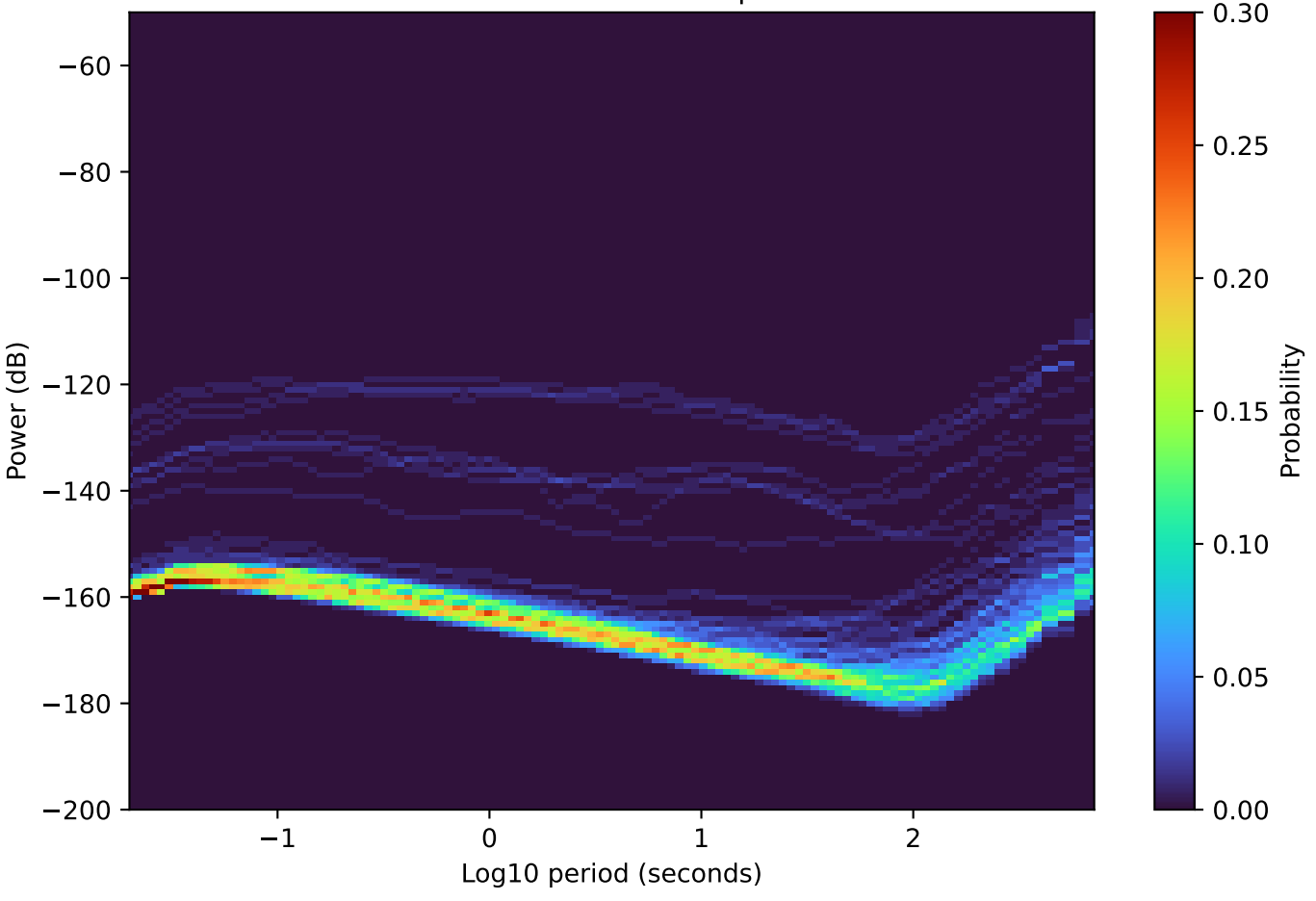

BK.WENL.00.HHN 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

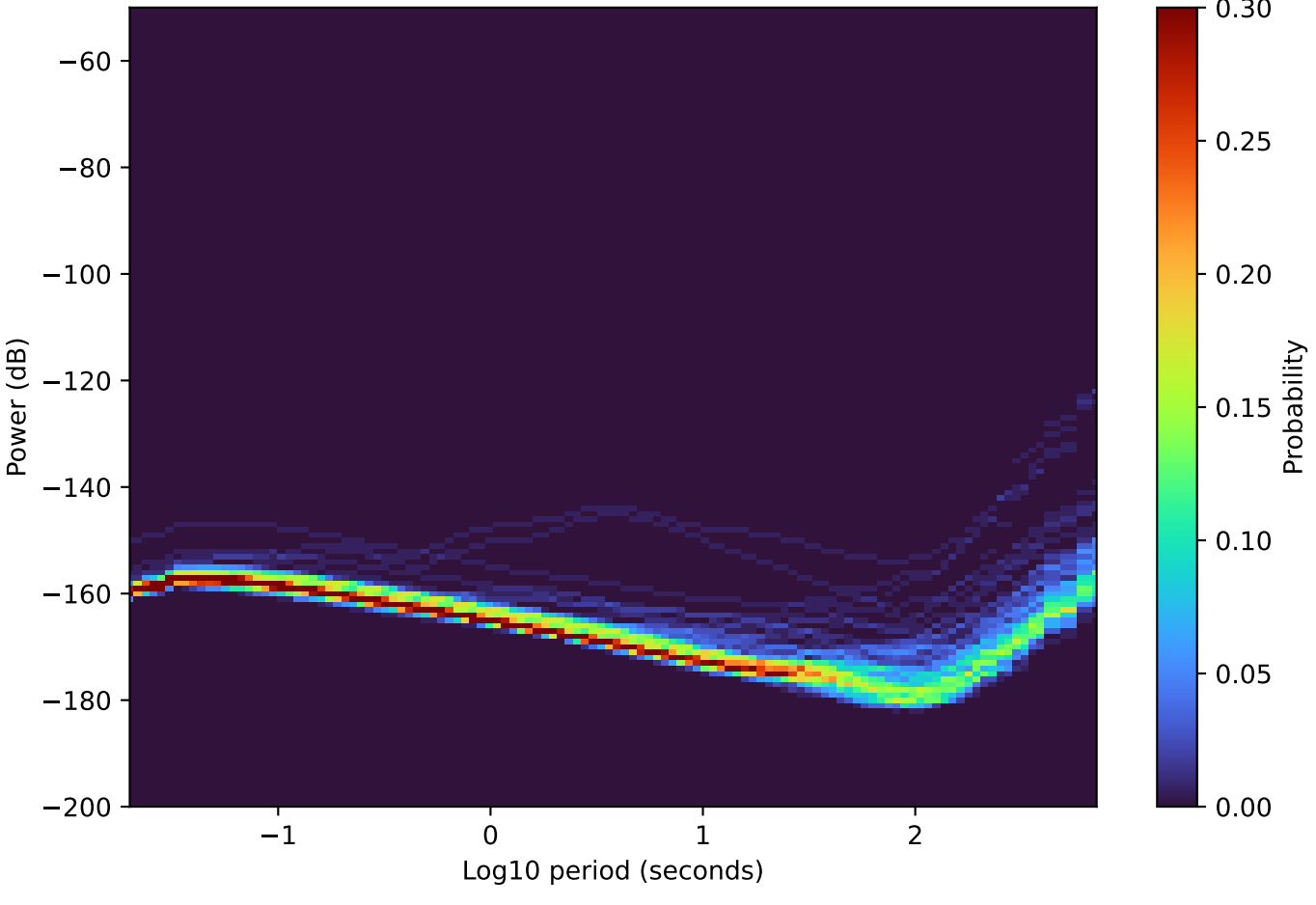

BK.WENL.00.HHN 2024.063 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

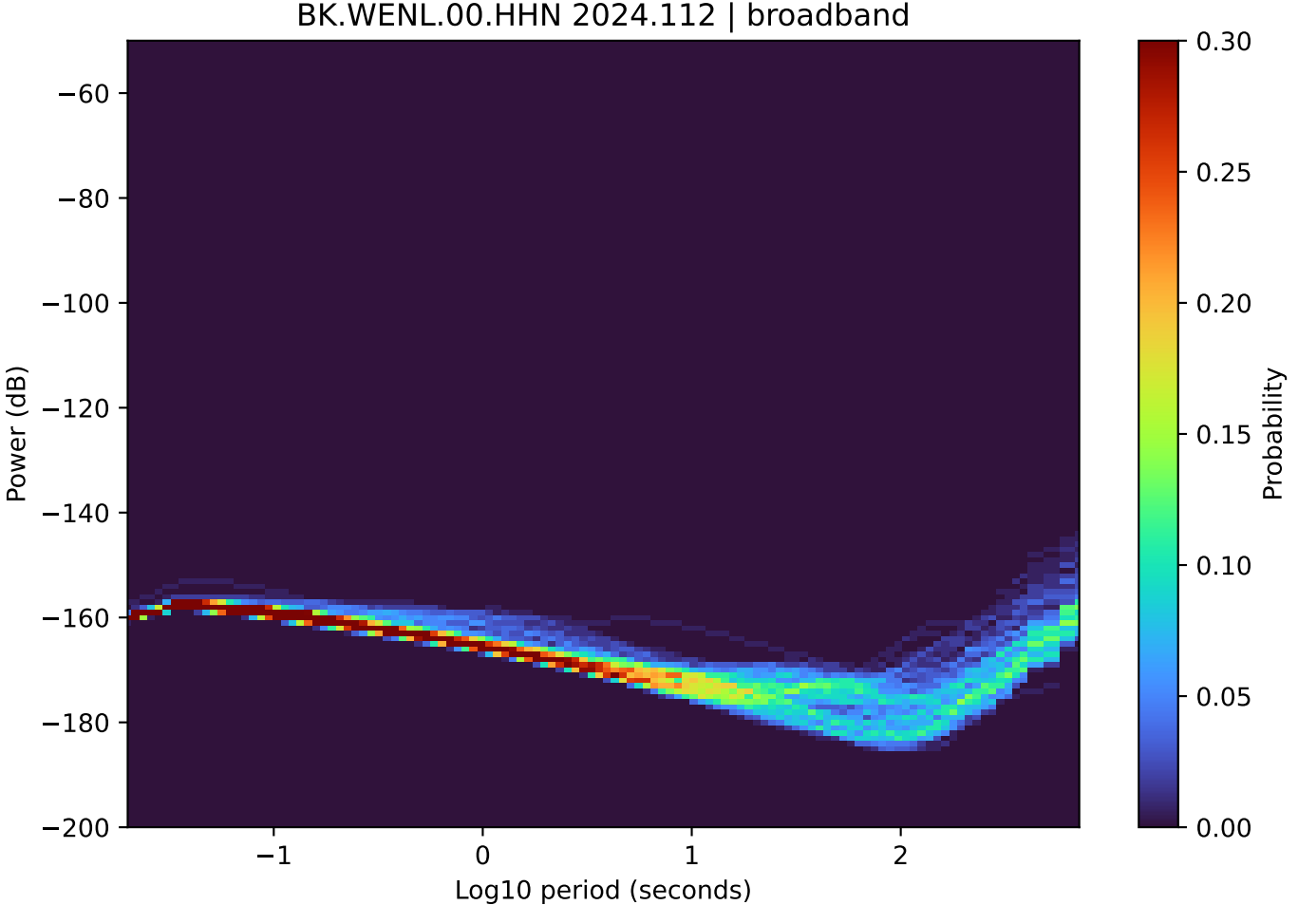

BK.WENL.00.HHN 2024.070 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

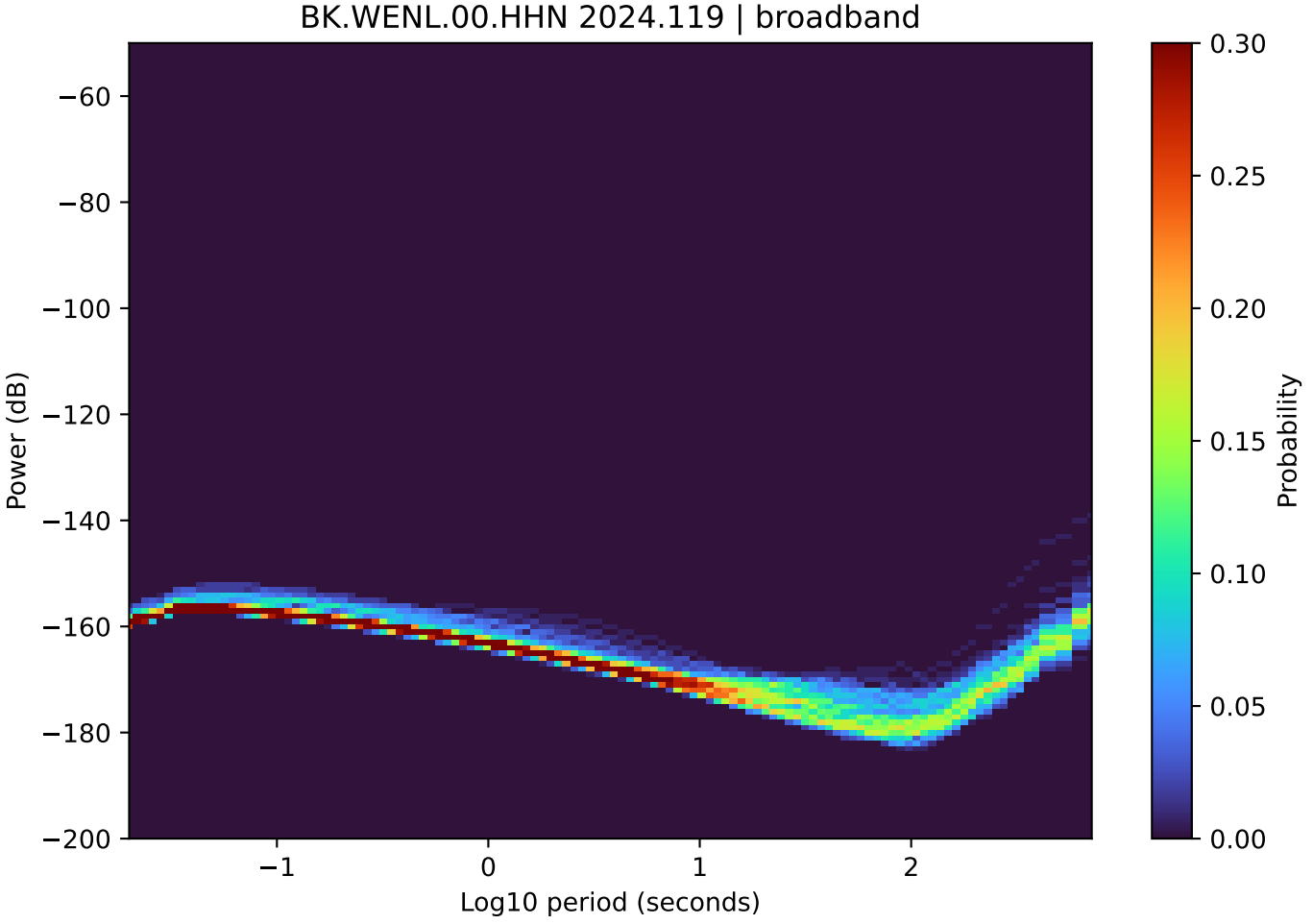

BK.WENL.00.HHN 2024.077 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

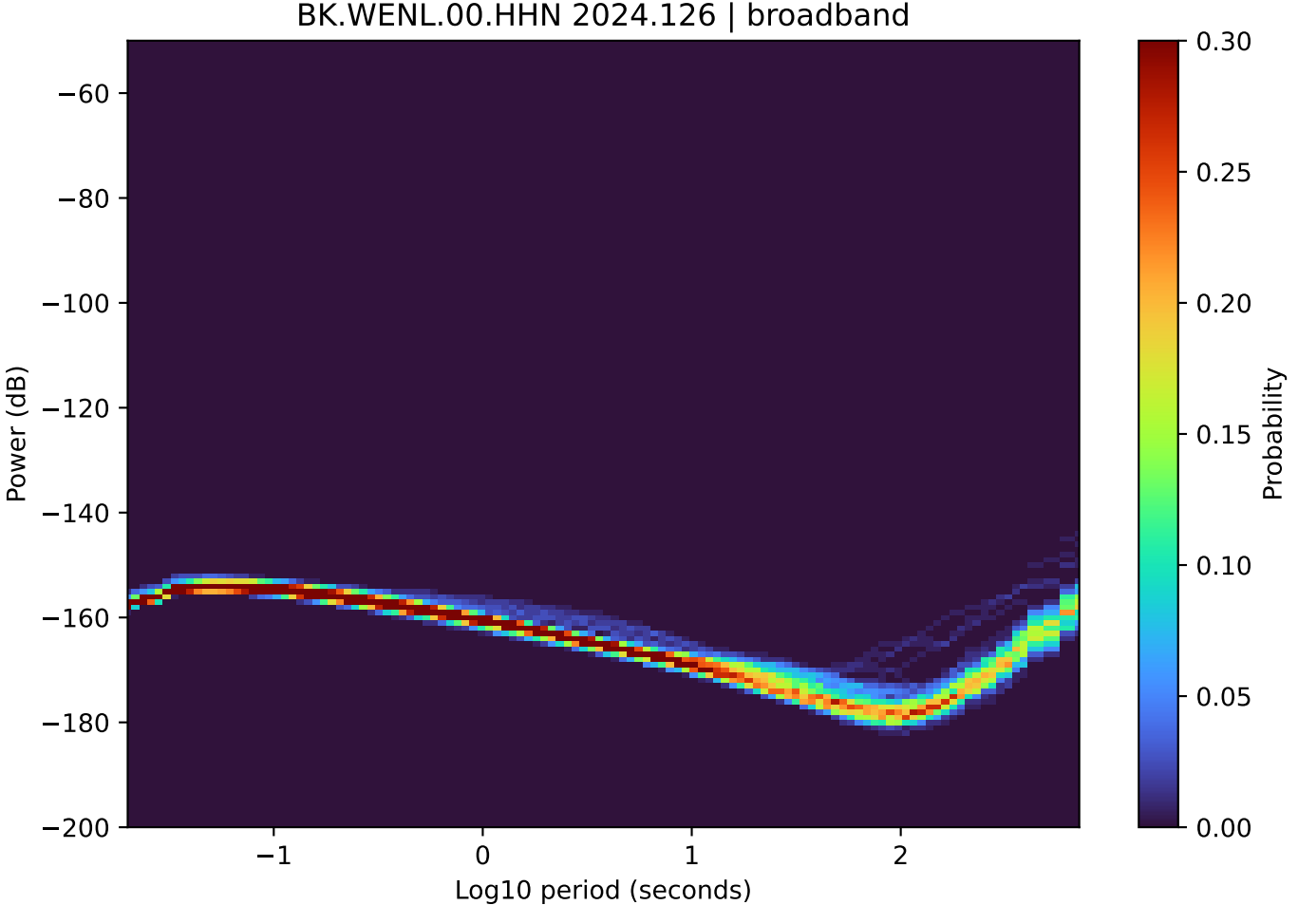

BK.WENL.00.HHN 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

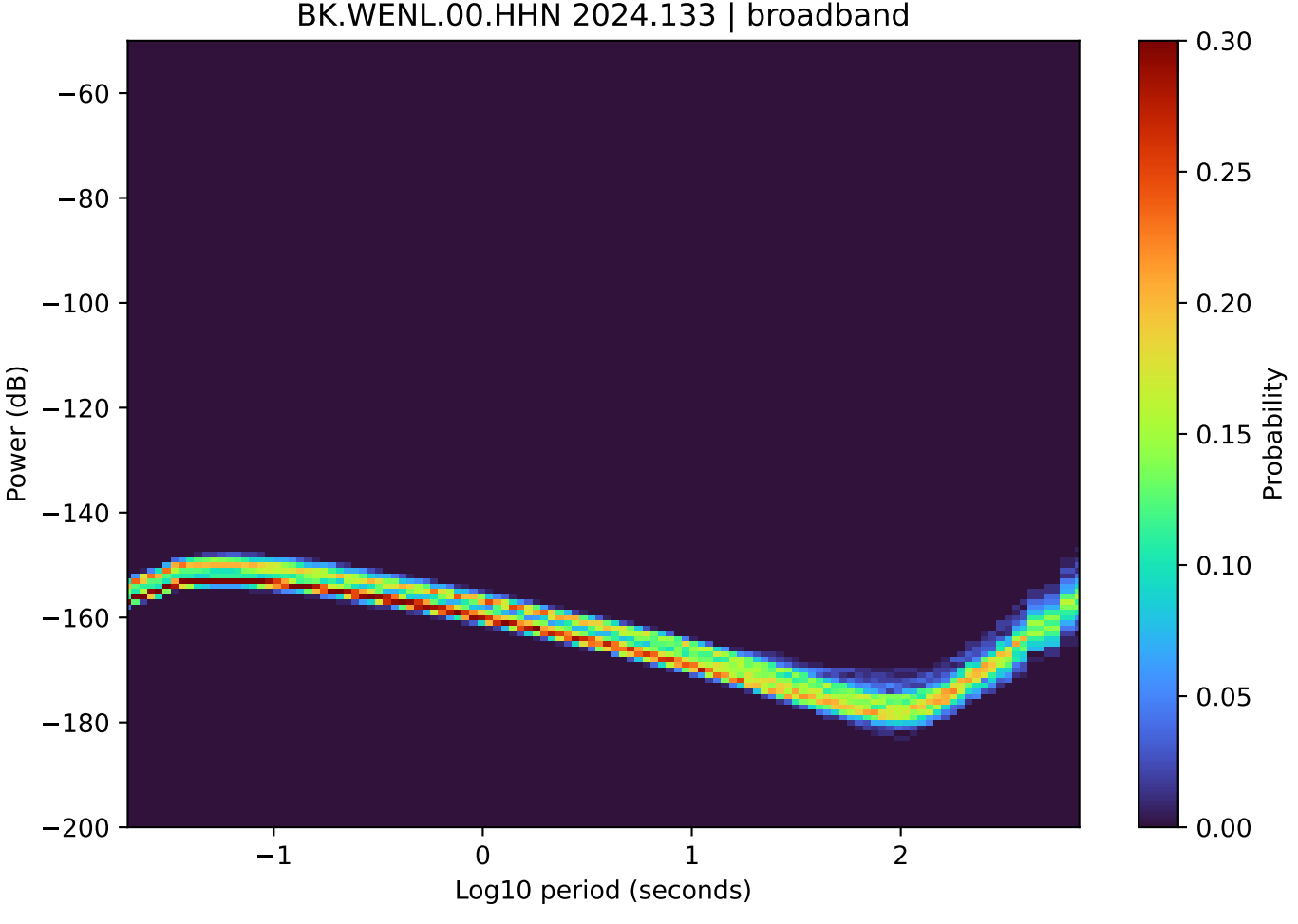

BK.WENL.00.HHN 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

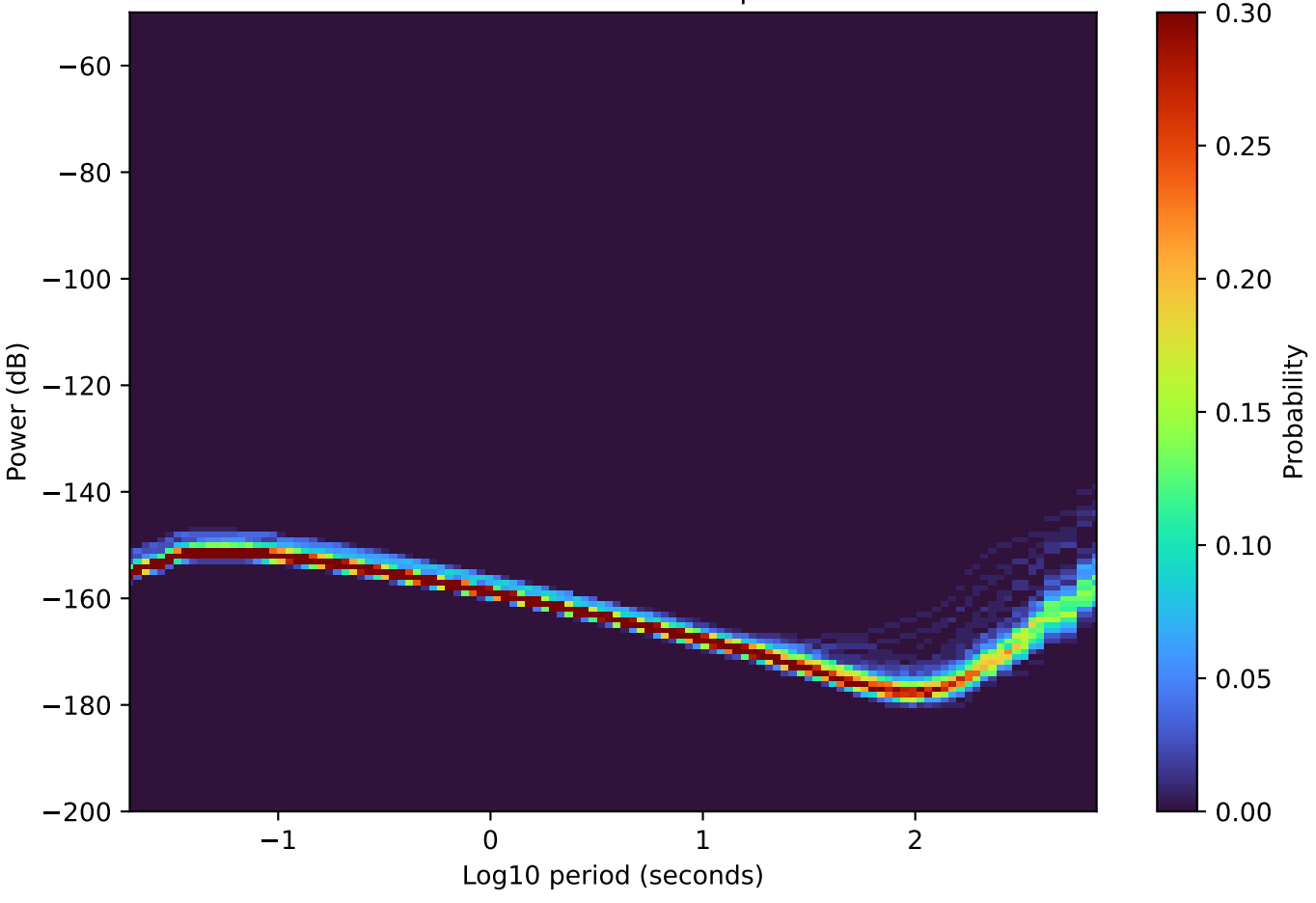

BK.WENL.00.HHN 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

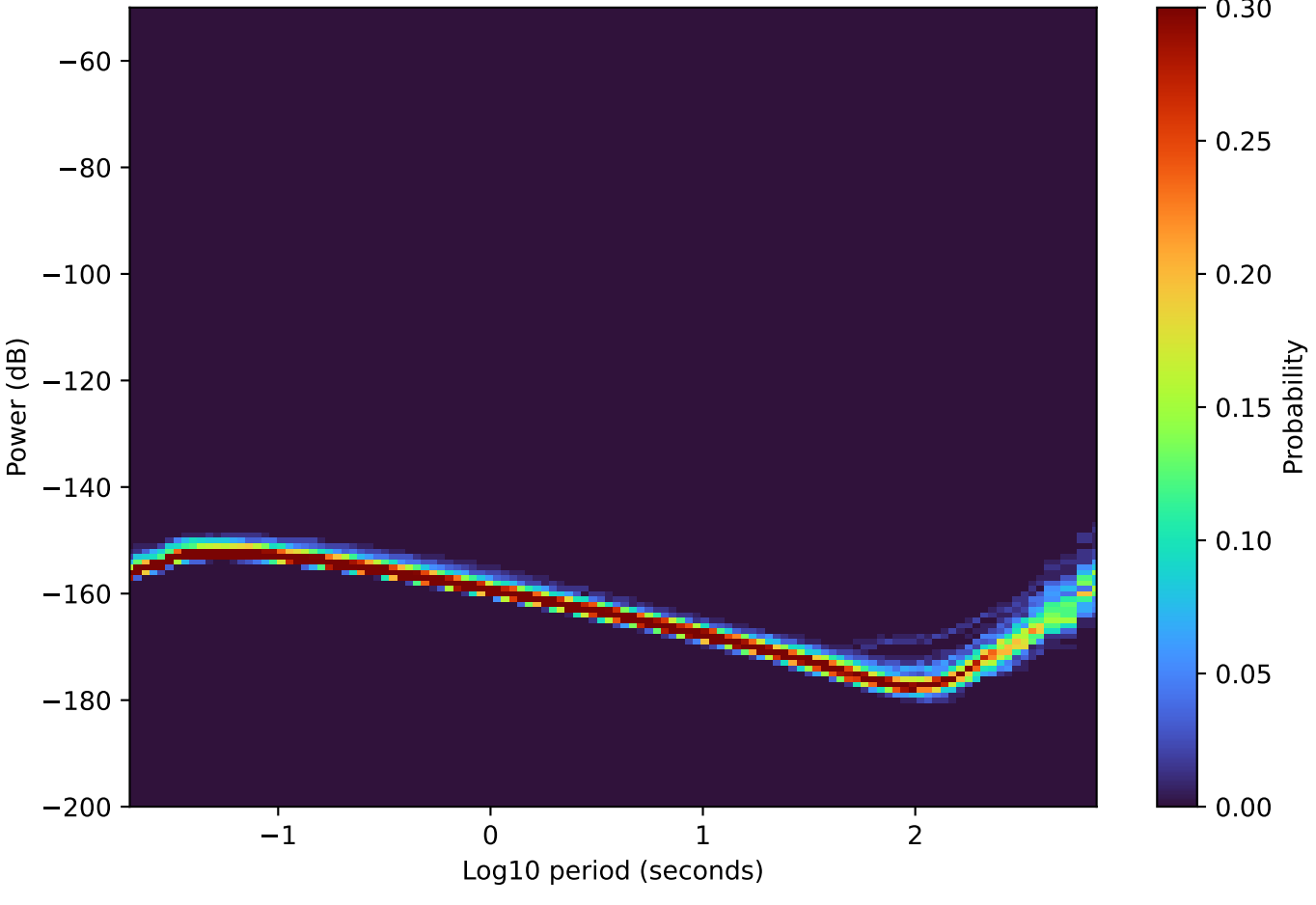

BK.WENL.00.HHN 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

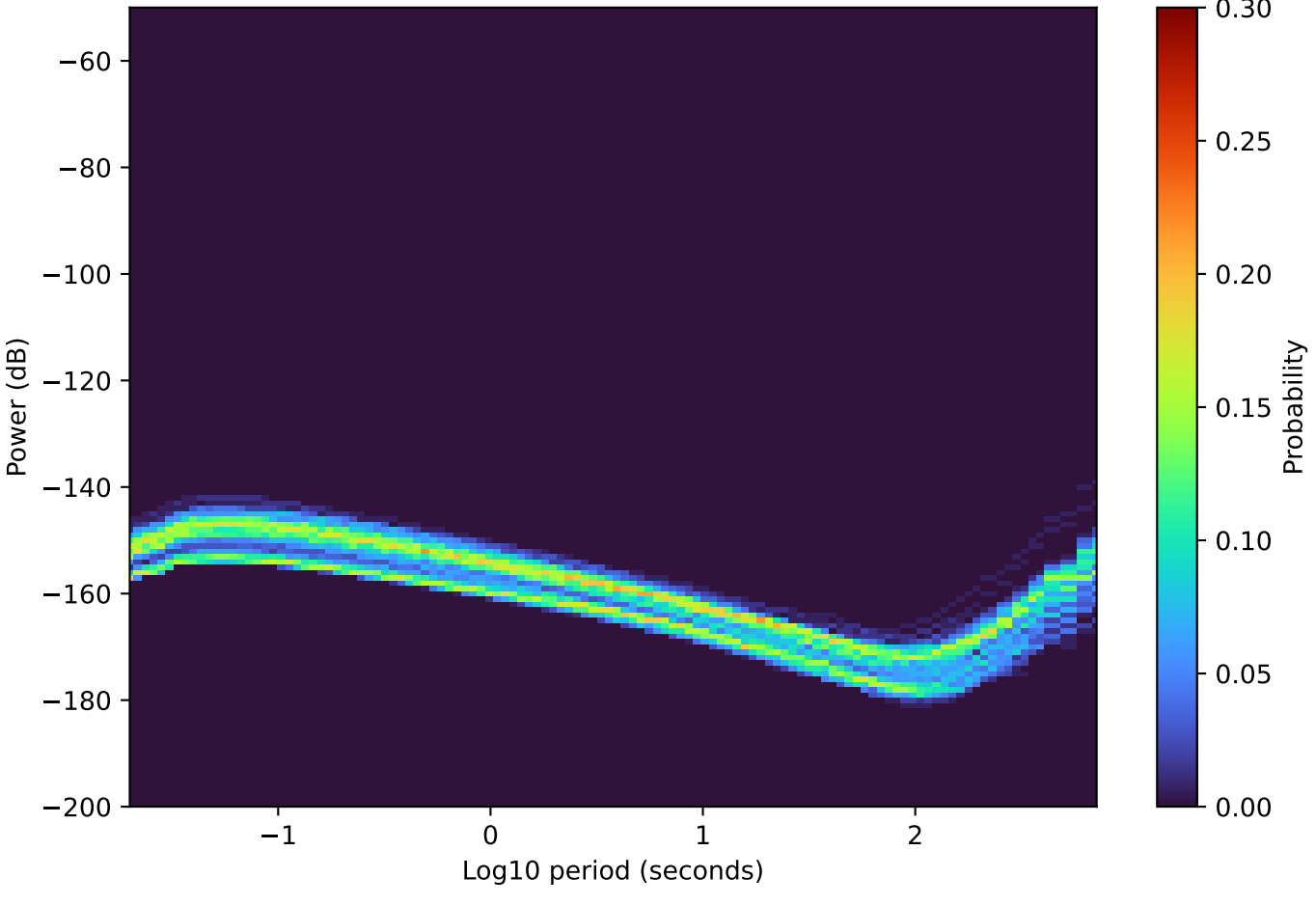

BK.WENL.00.HHN 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

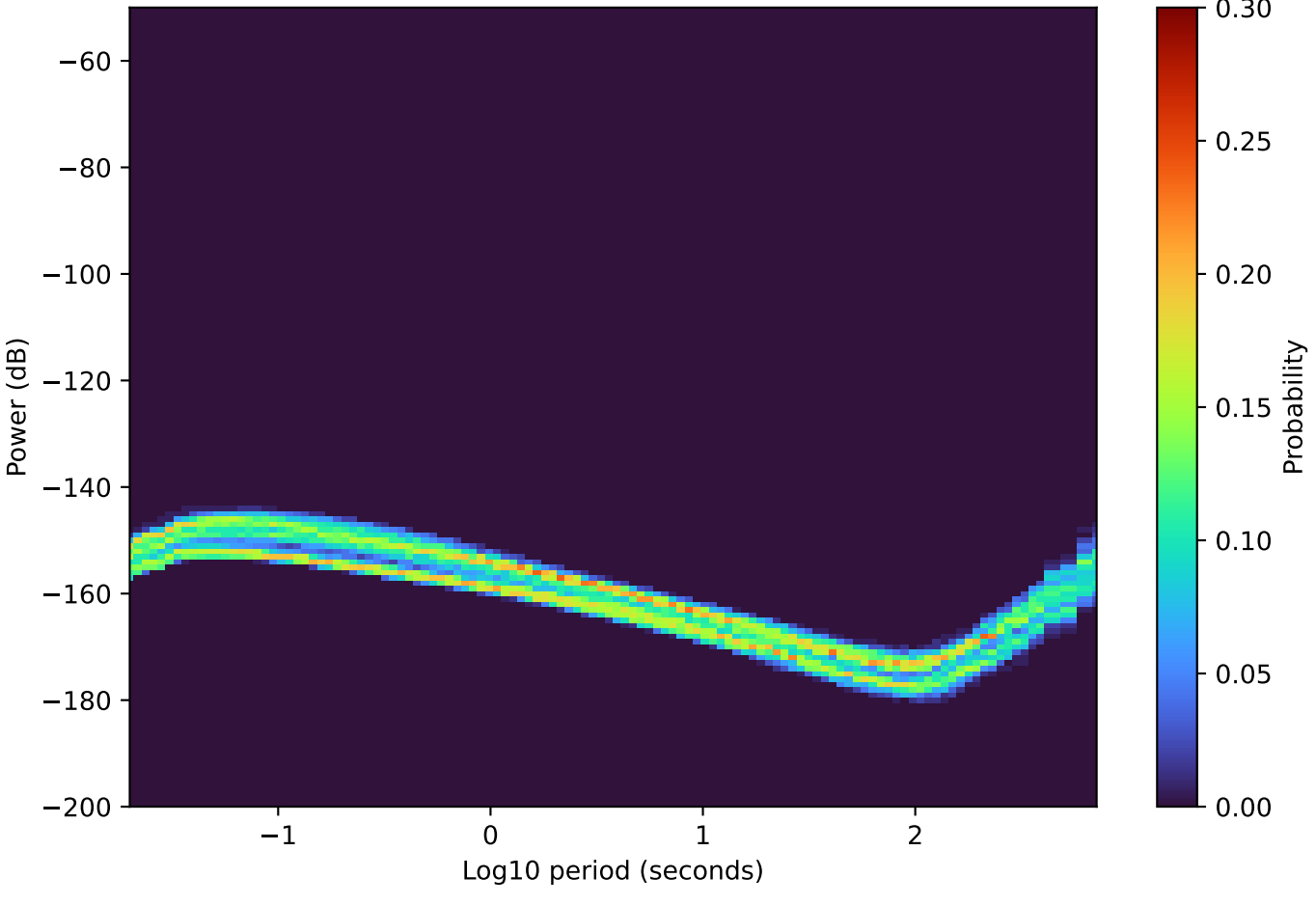

BK.WENL.00.HHN 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

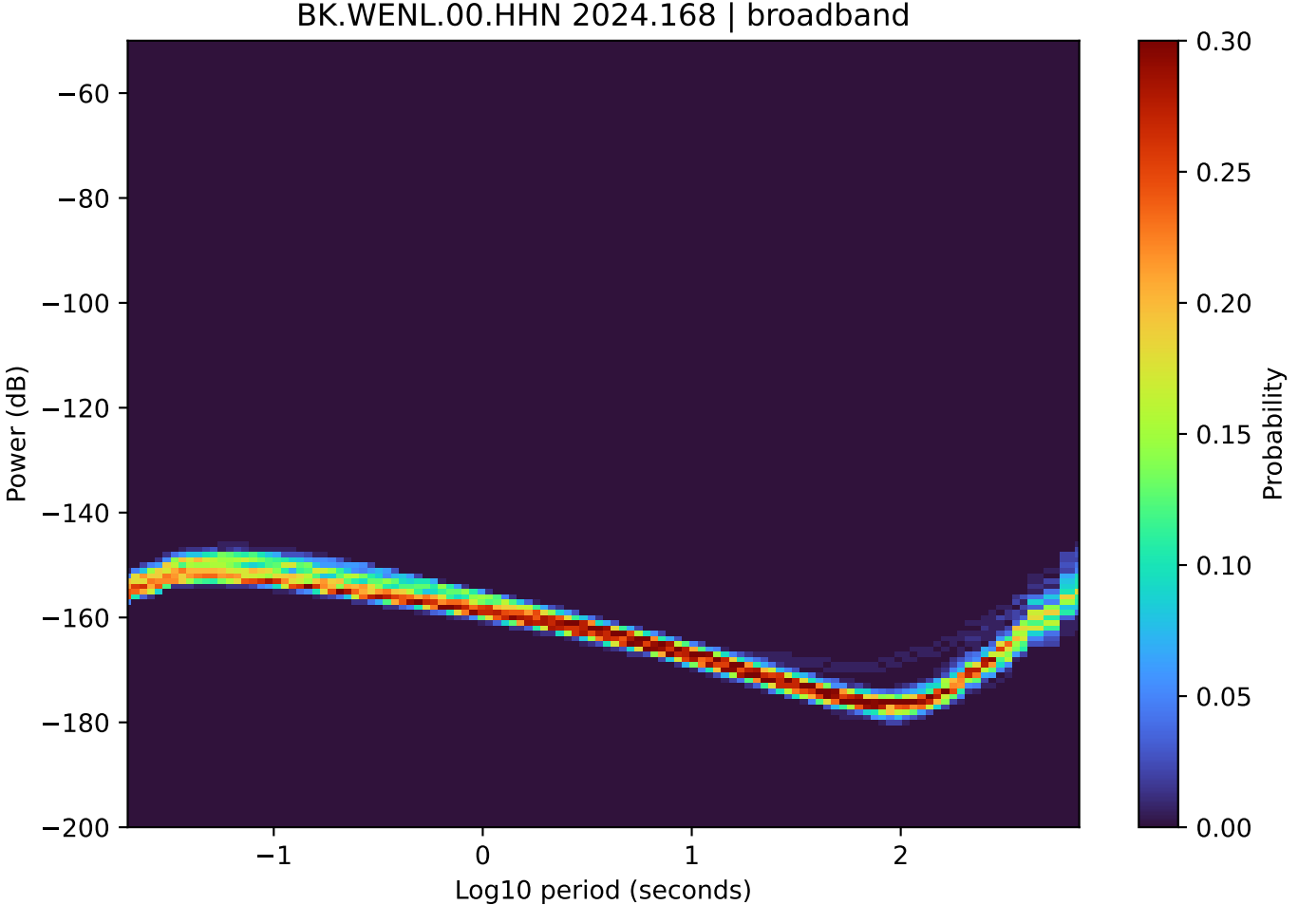

BK.WENL.00.HHN 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

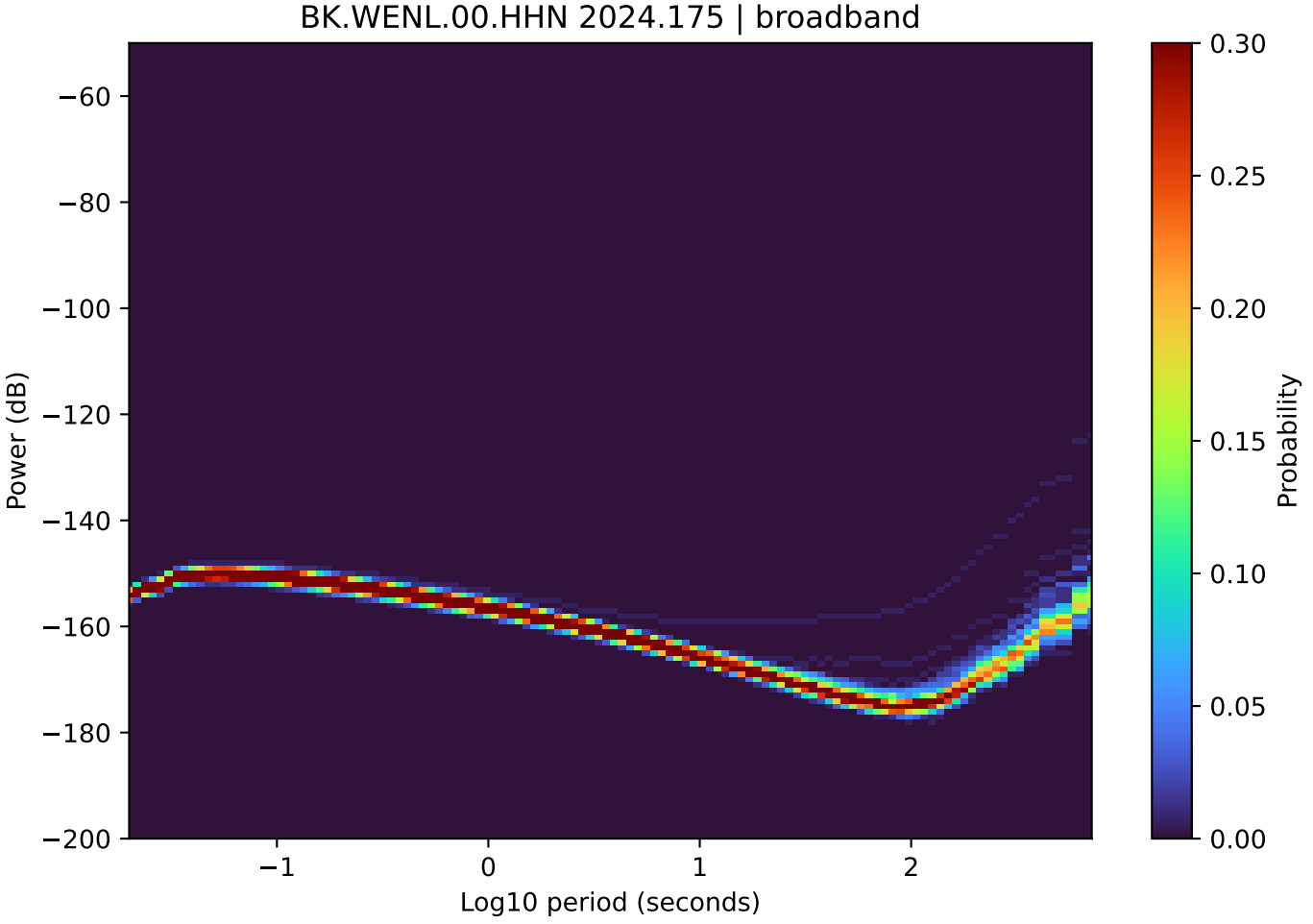

BK.WENL.00.HHN 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

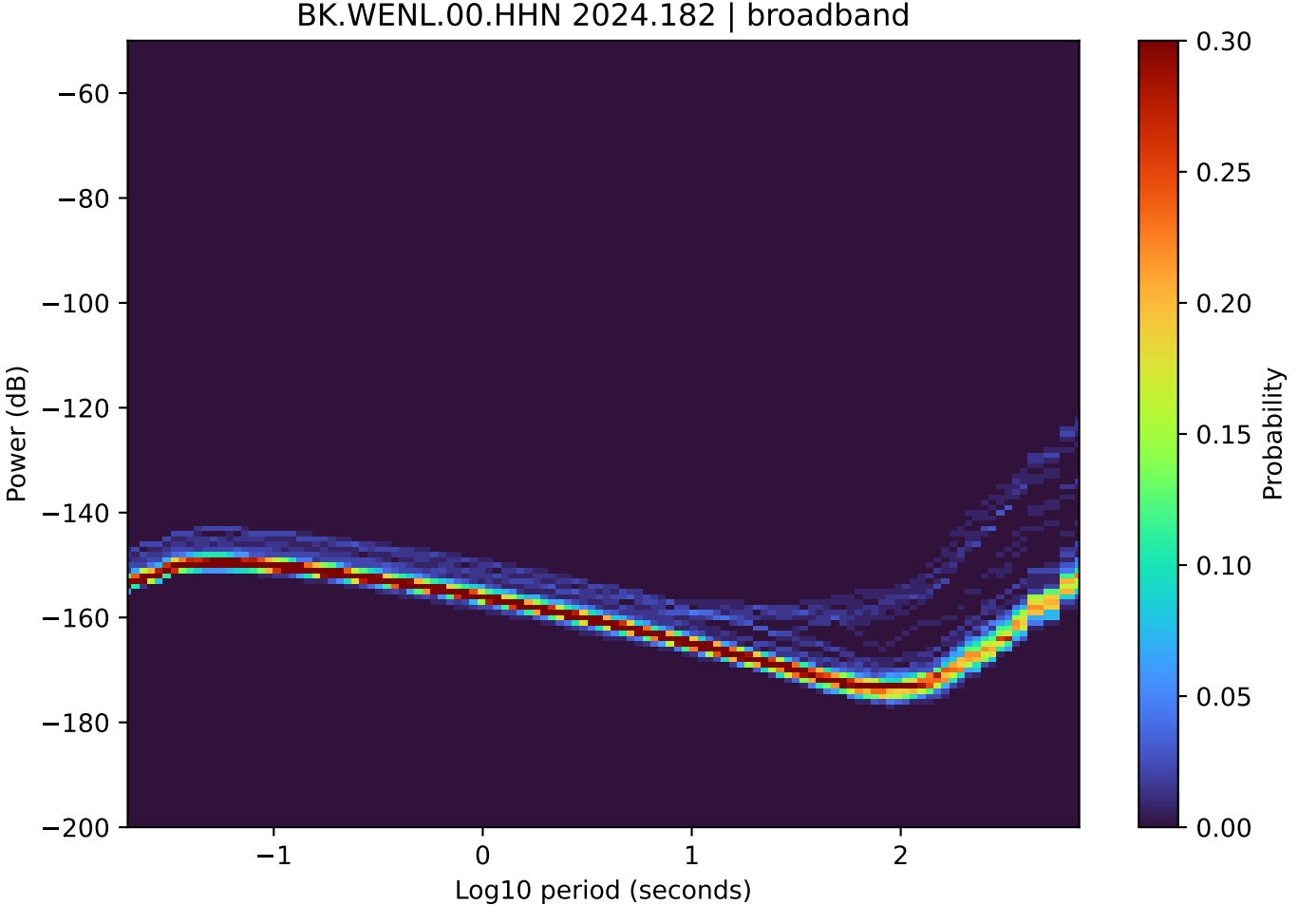

BK.WENL.00.HHN 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

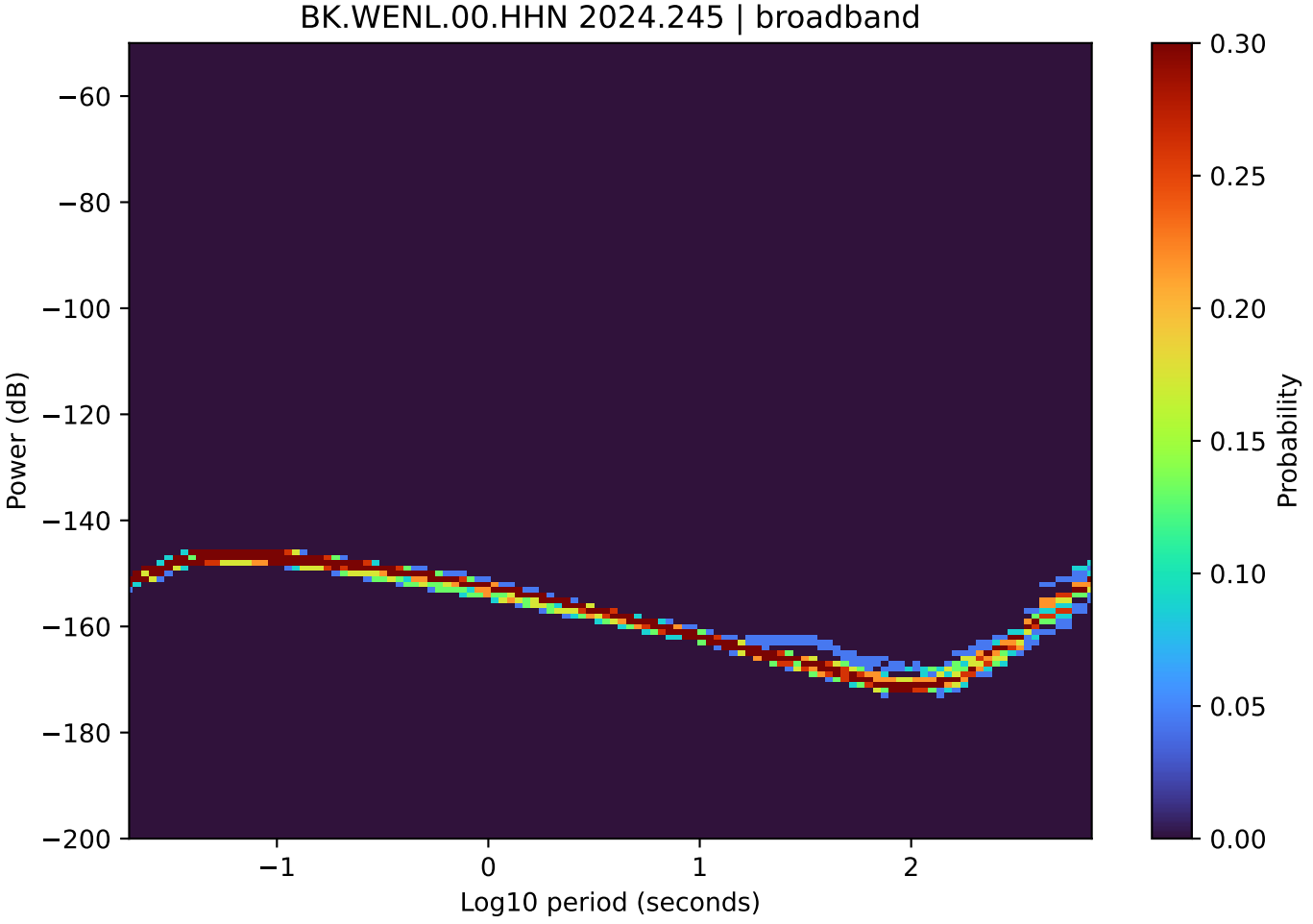

BK.WENL.00.HHN 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

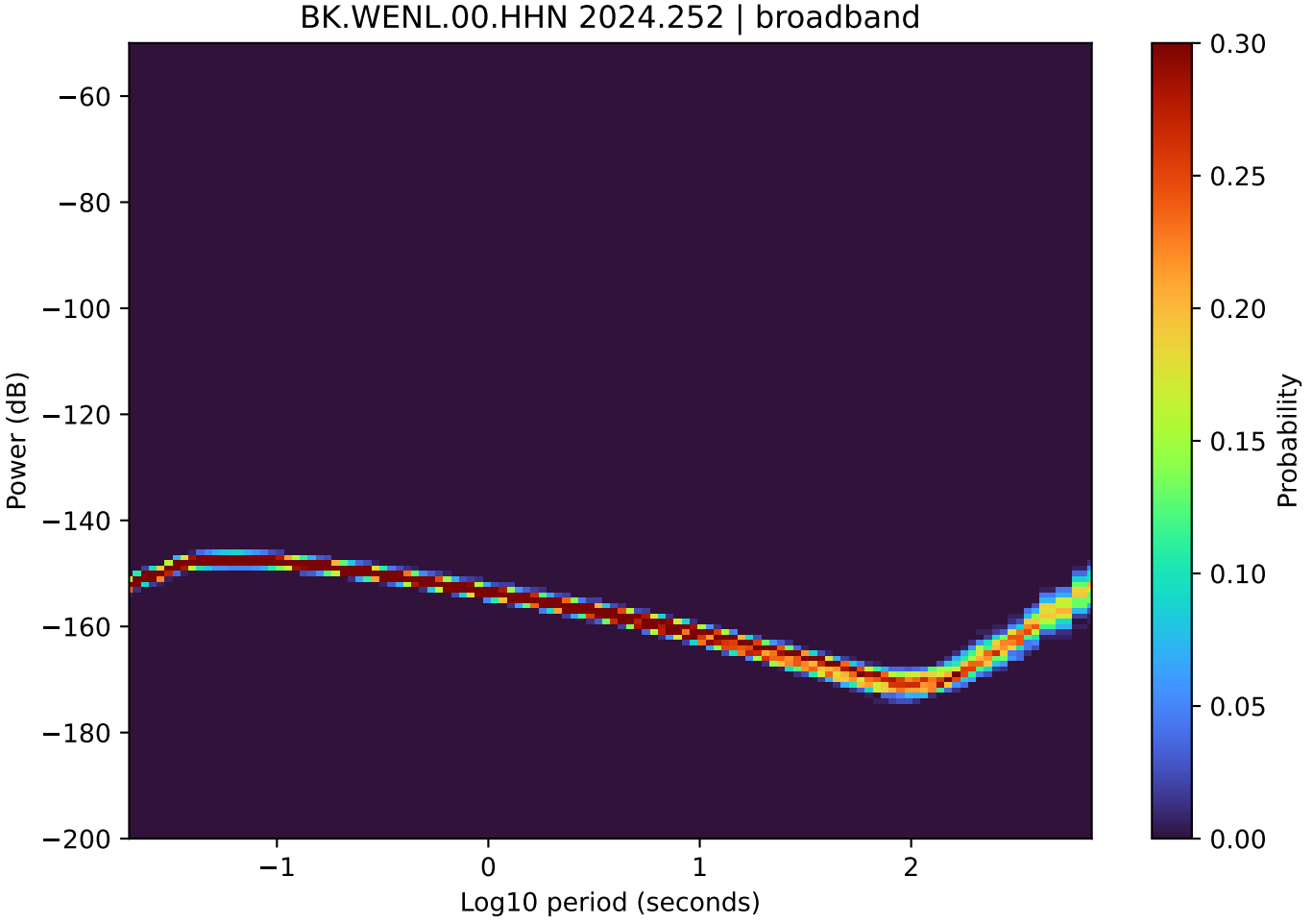

BK.WENL.00.HHN 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

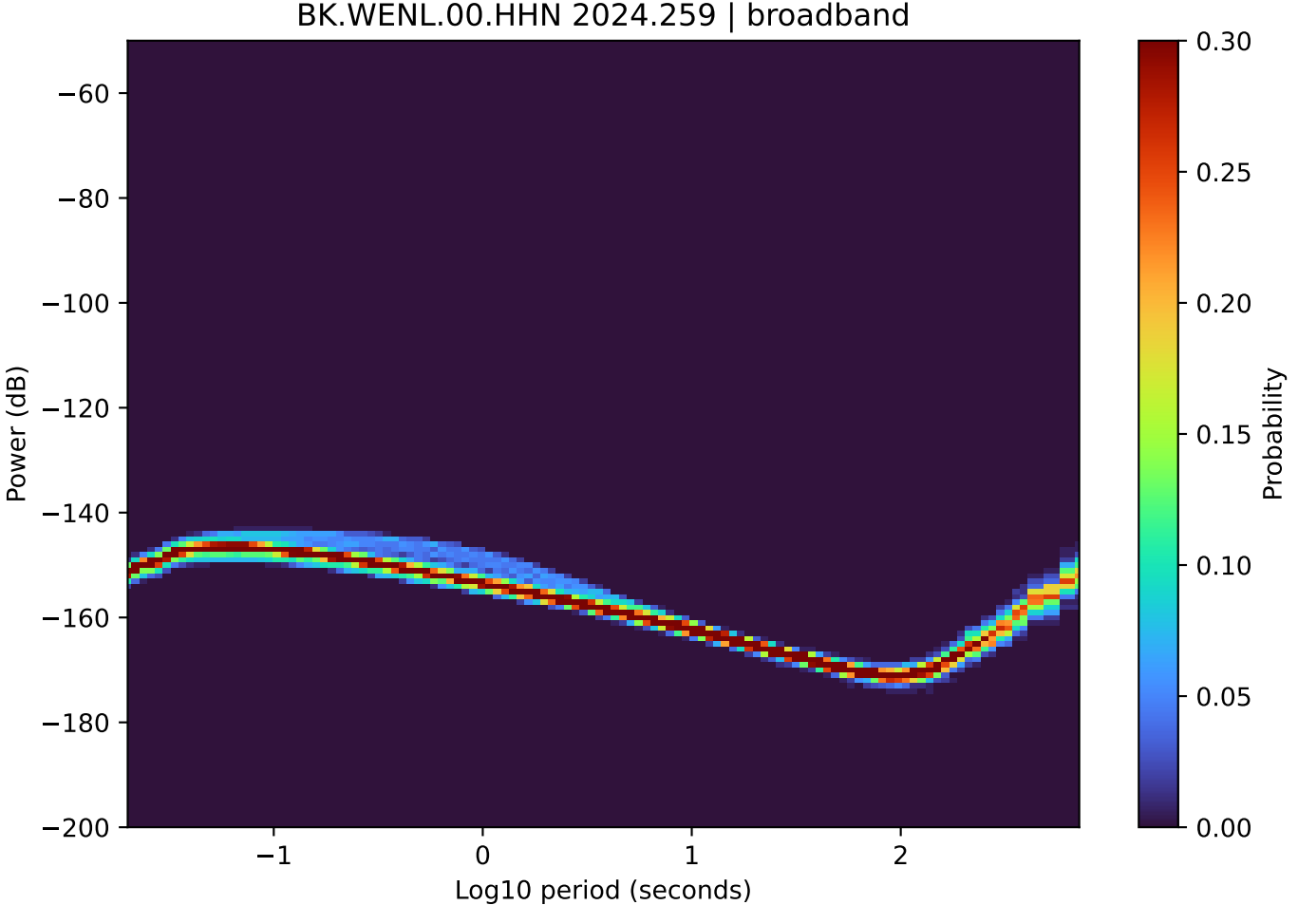

BK.WENL.00.HHN 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

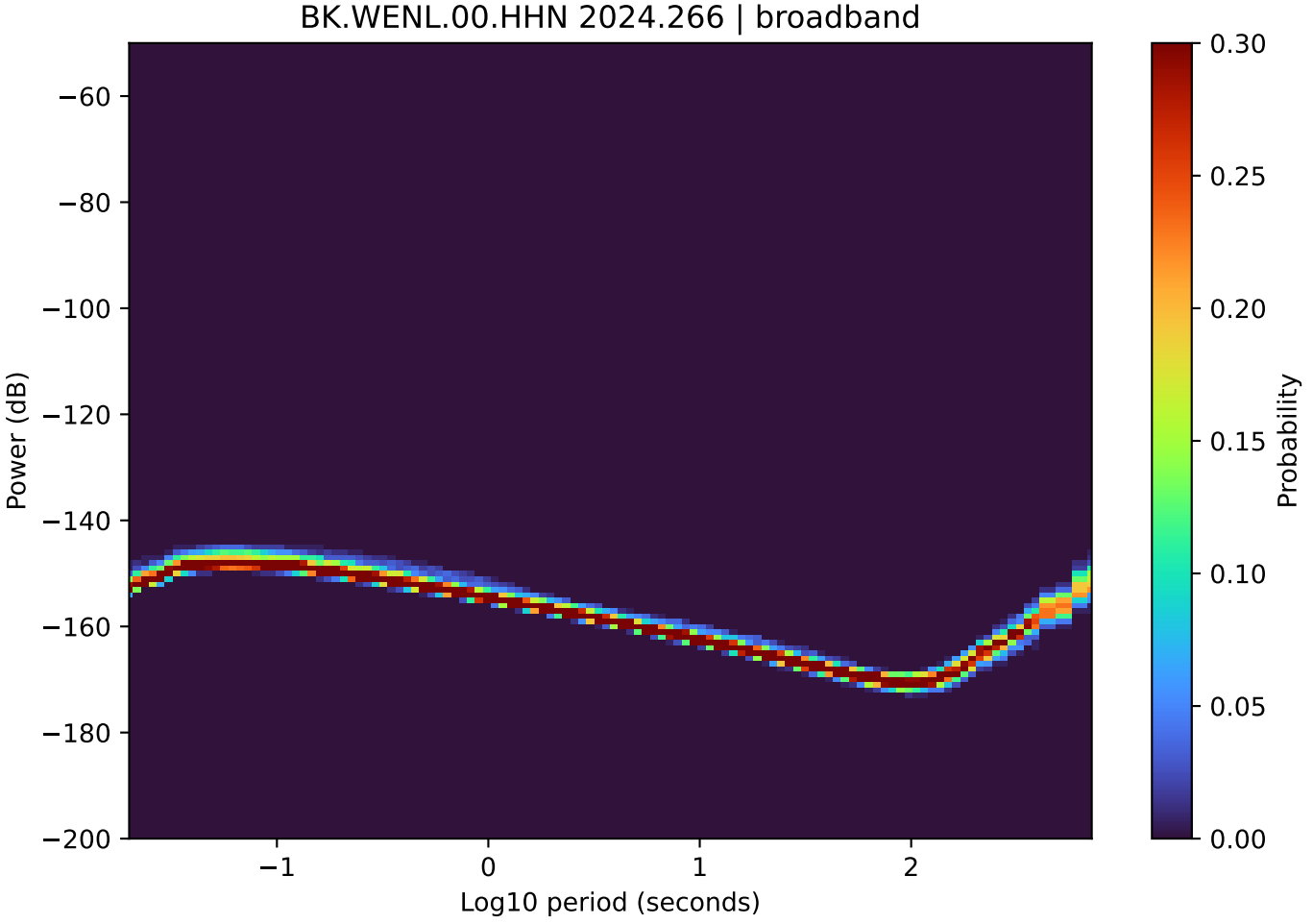

BK.WENL.00.HHN 2024.175 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

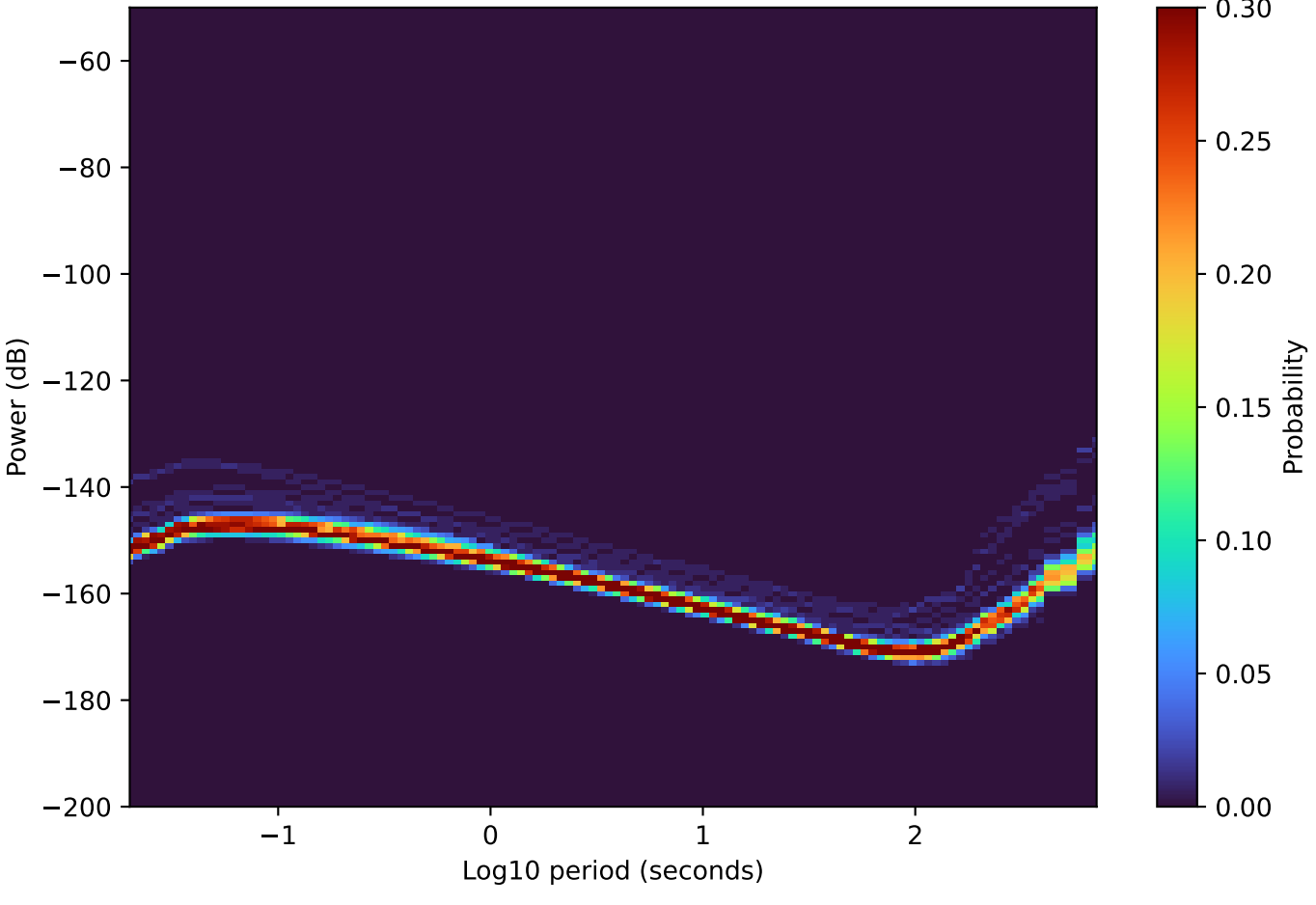

BK.WENL.00.HHN 2024.182 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

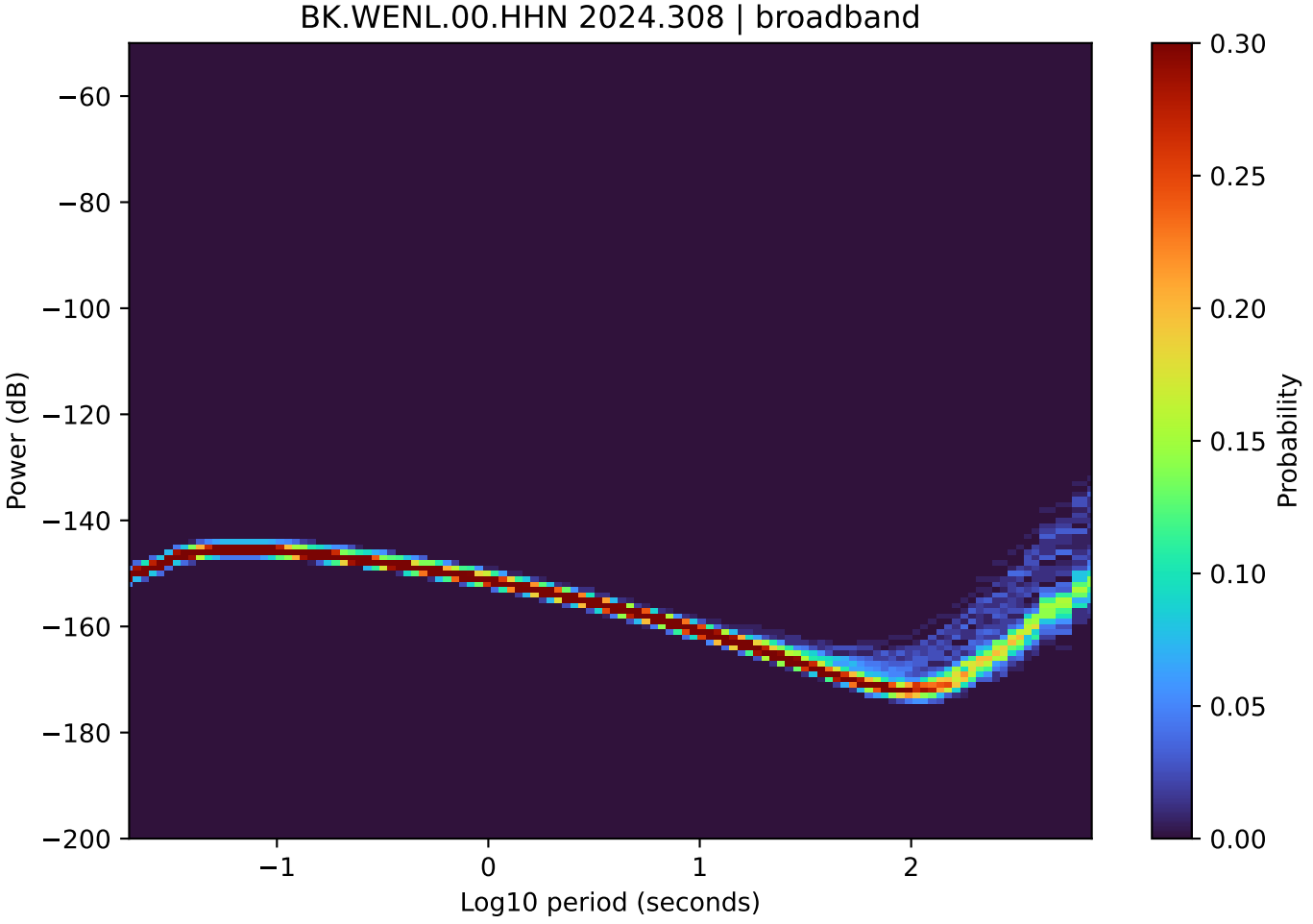

BK.WENL.00.HHN 2024.245 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

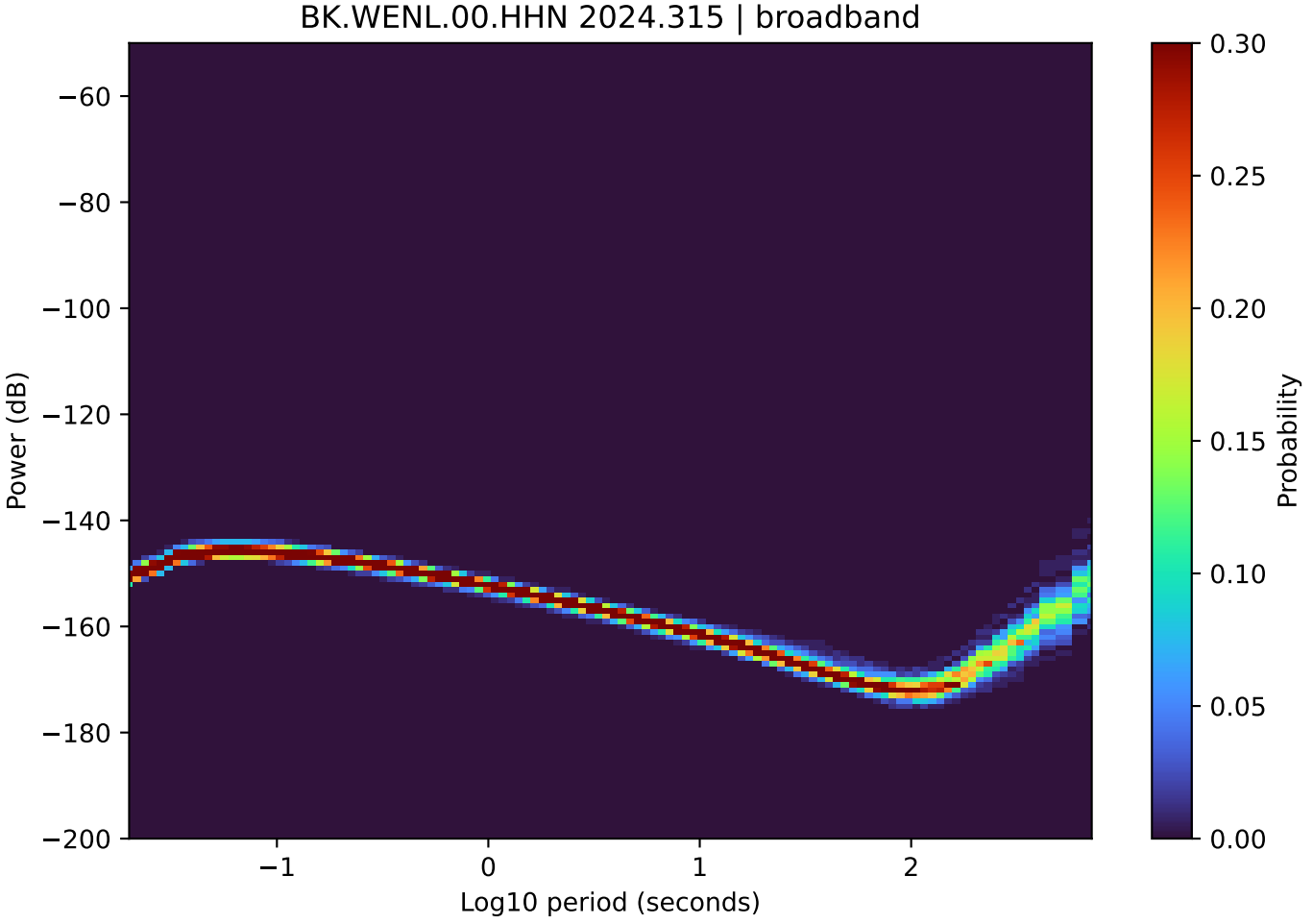

BK.WENL.00.HHN 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

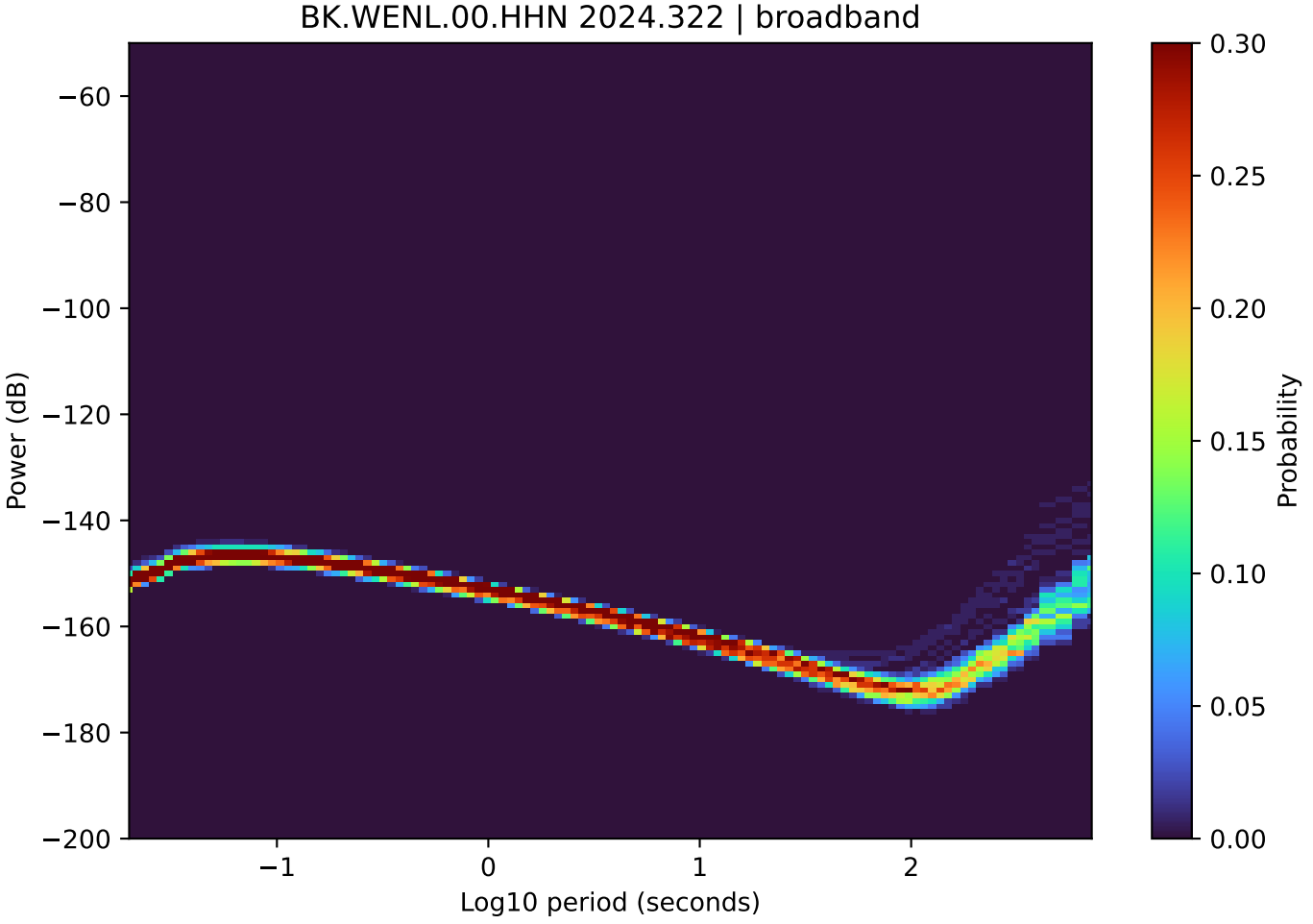

BK.WENL.00.HHN 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

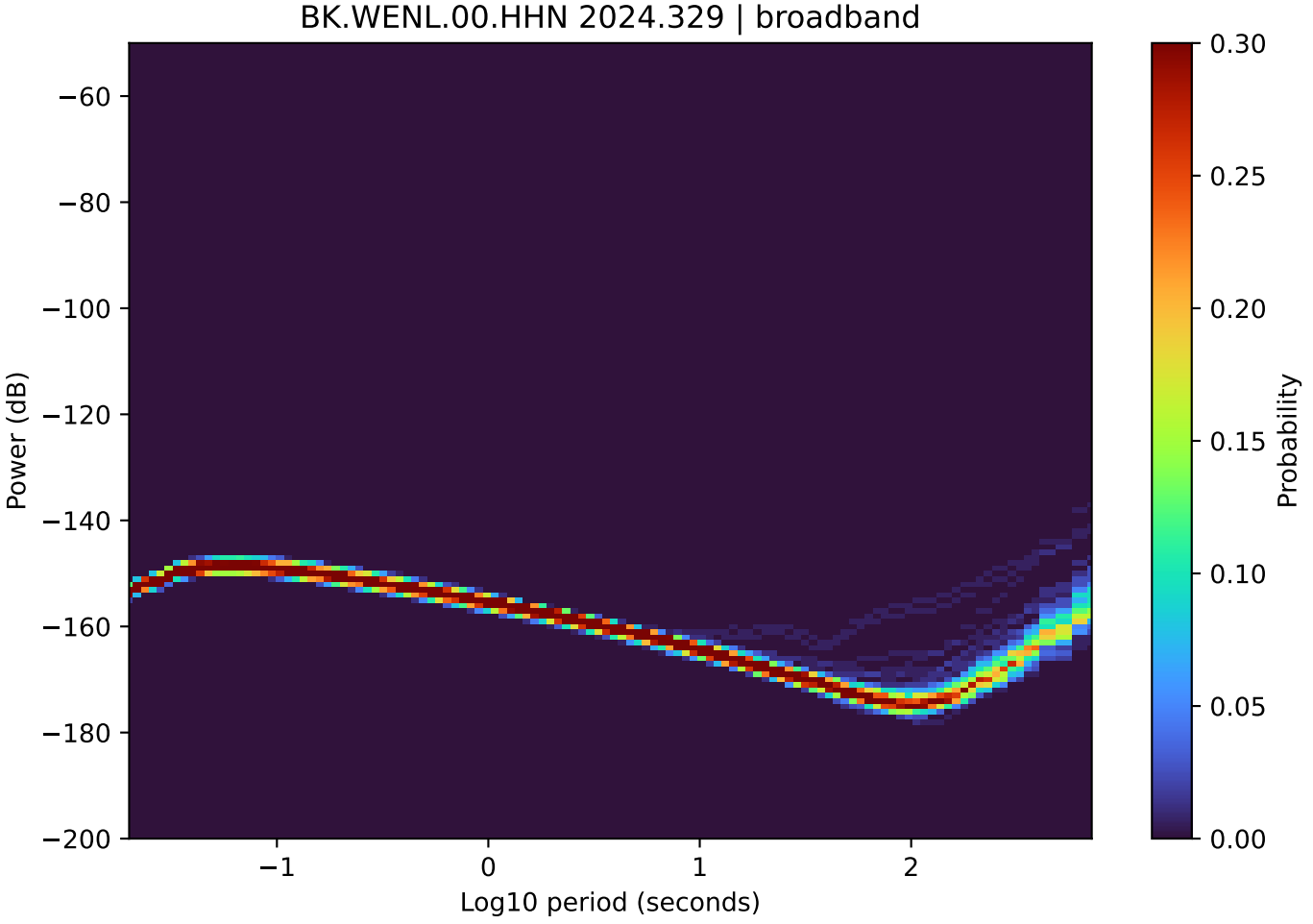

BK.WENL.00.HHN 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

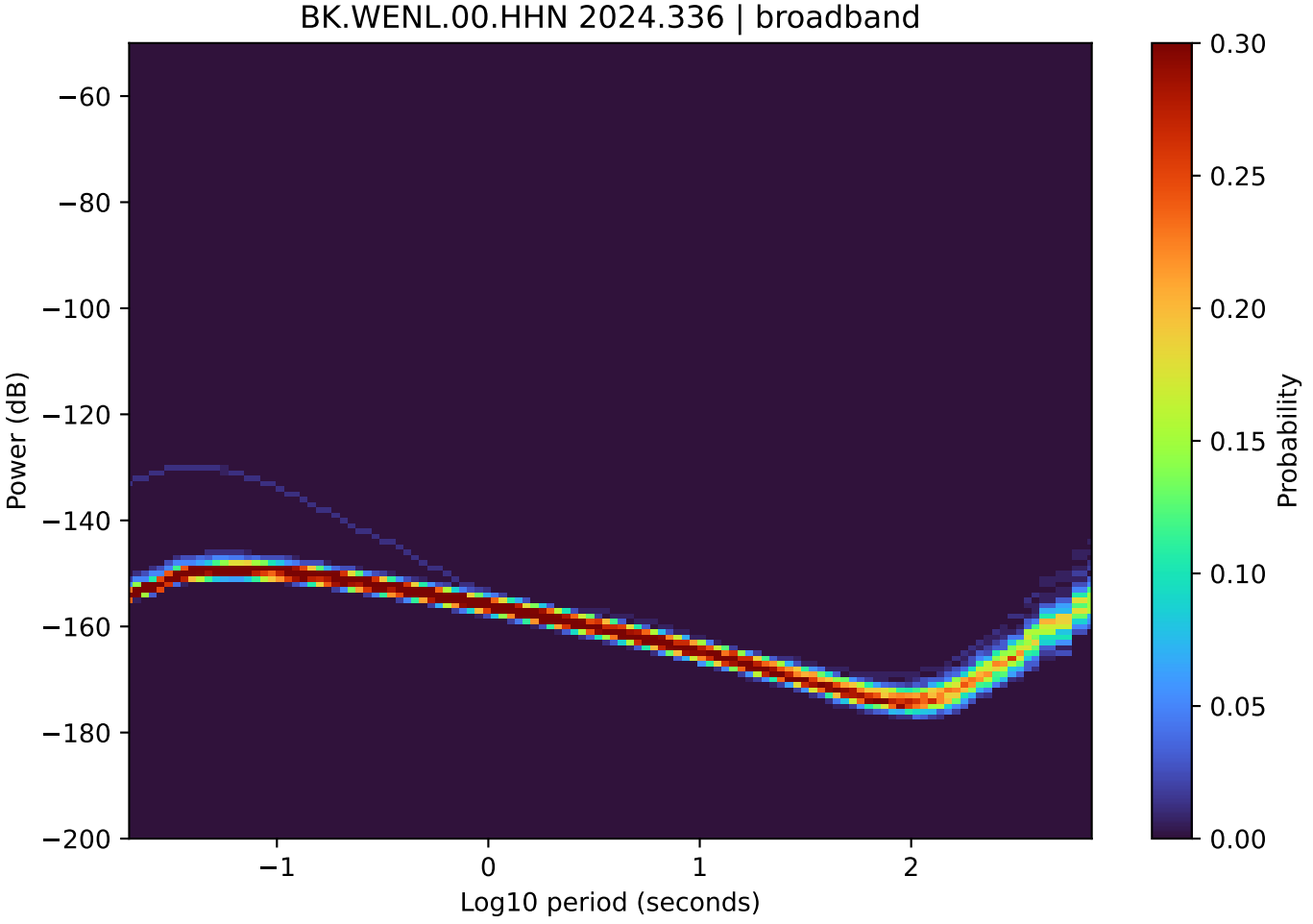

BK.WENL.00.HHN 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

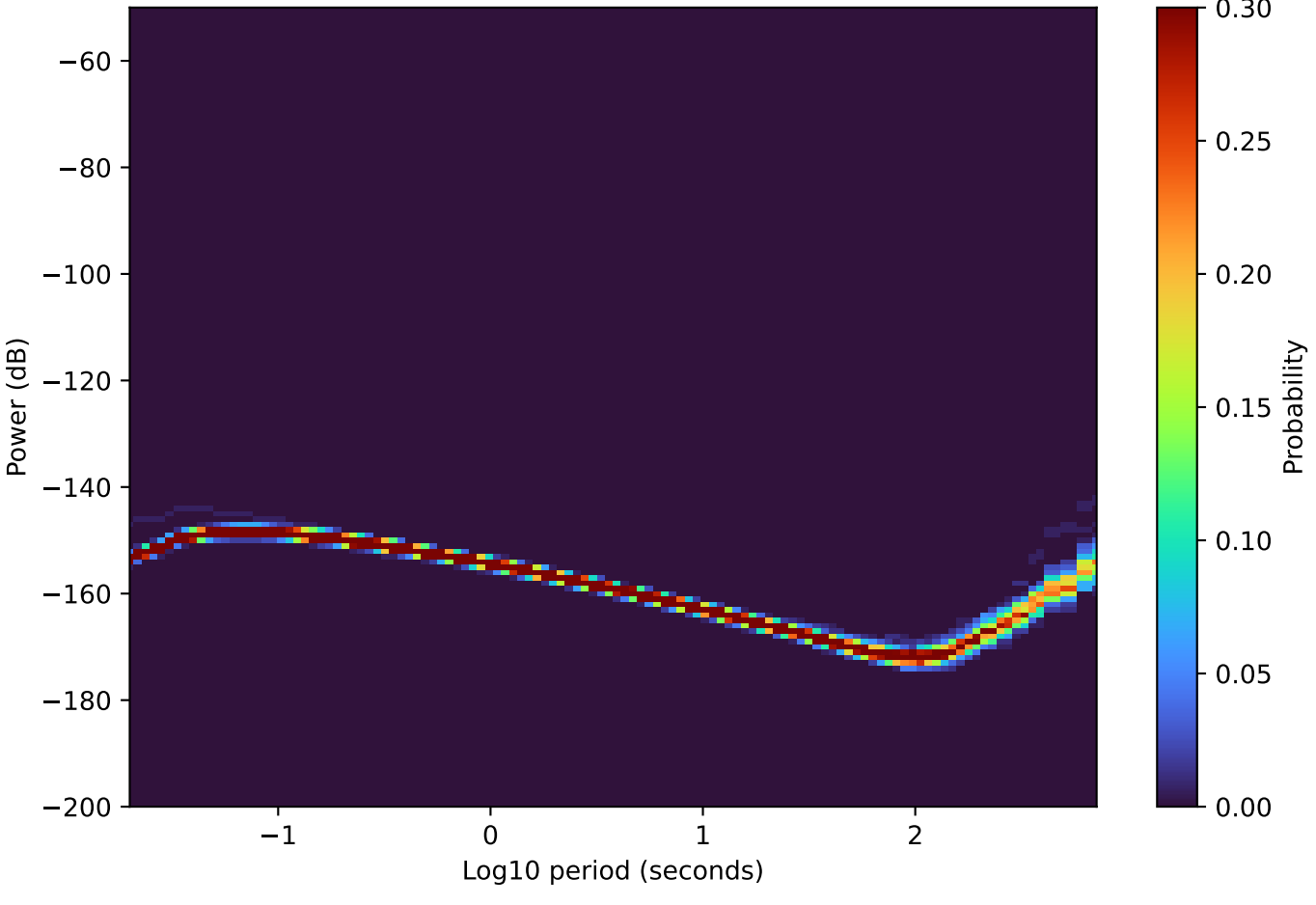

BK.WENL.00.HHN 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

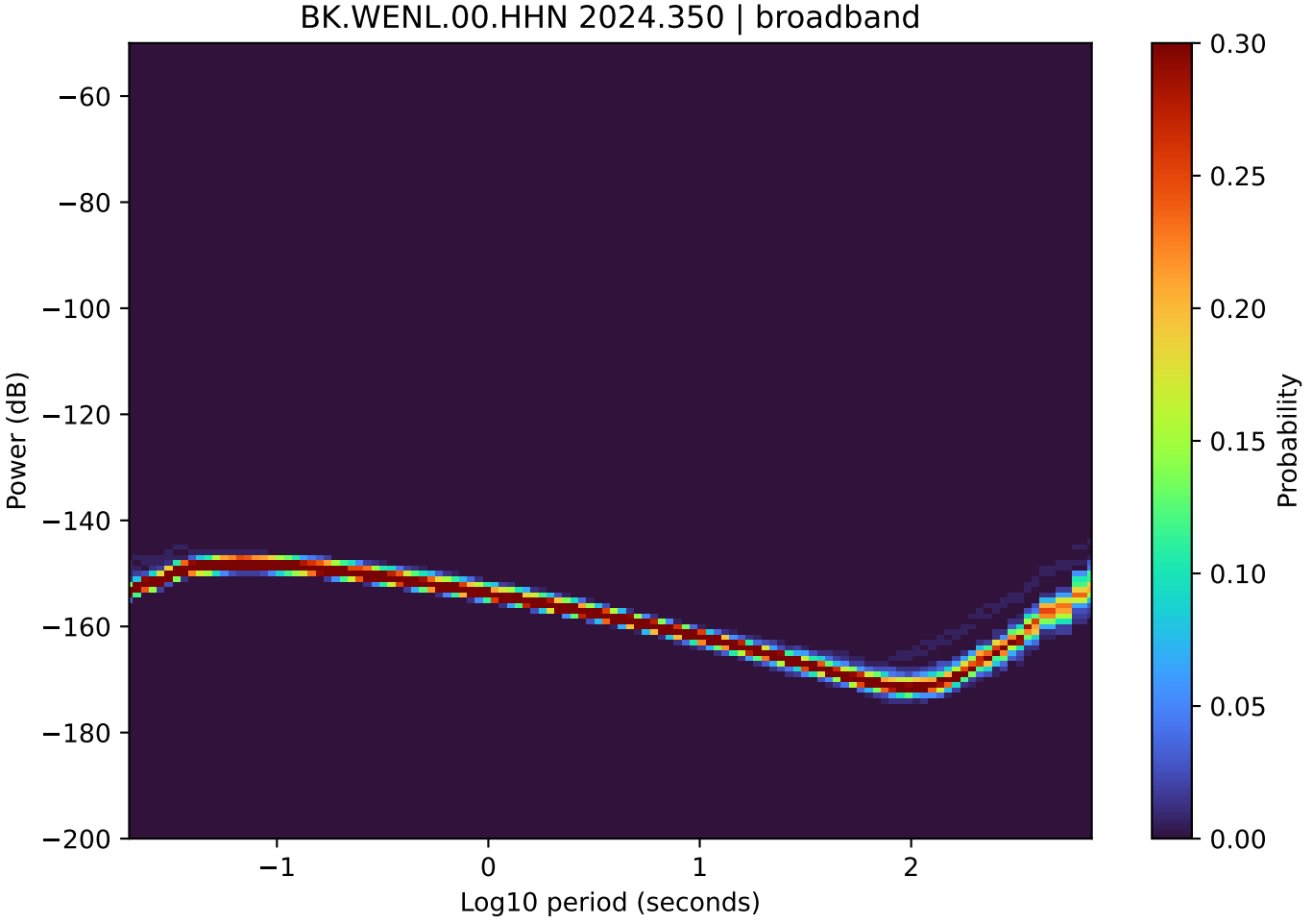

BK.WENL.00.HHN 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

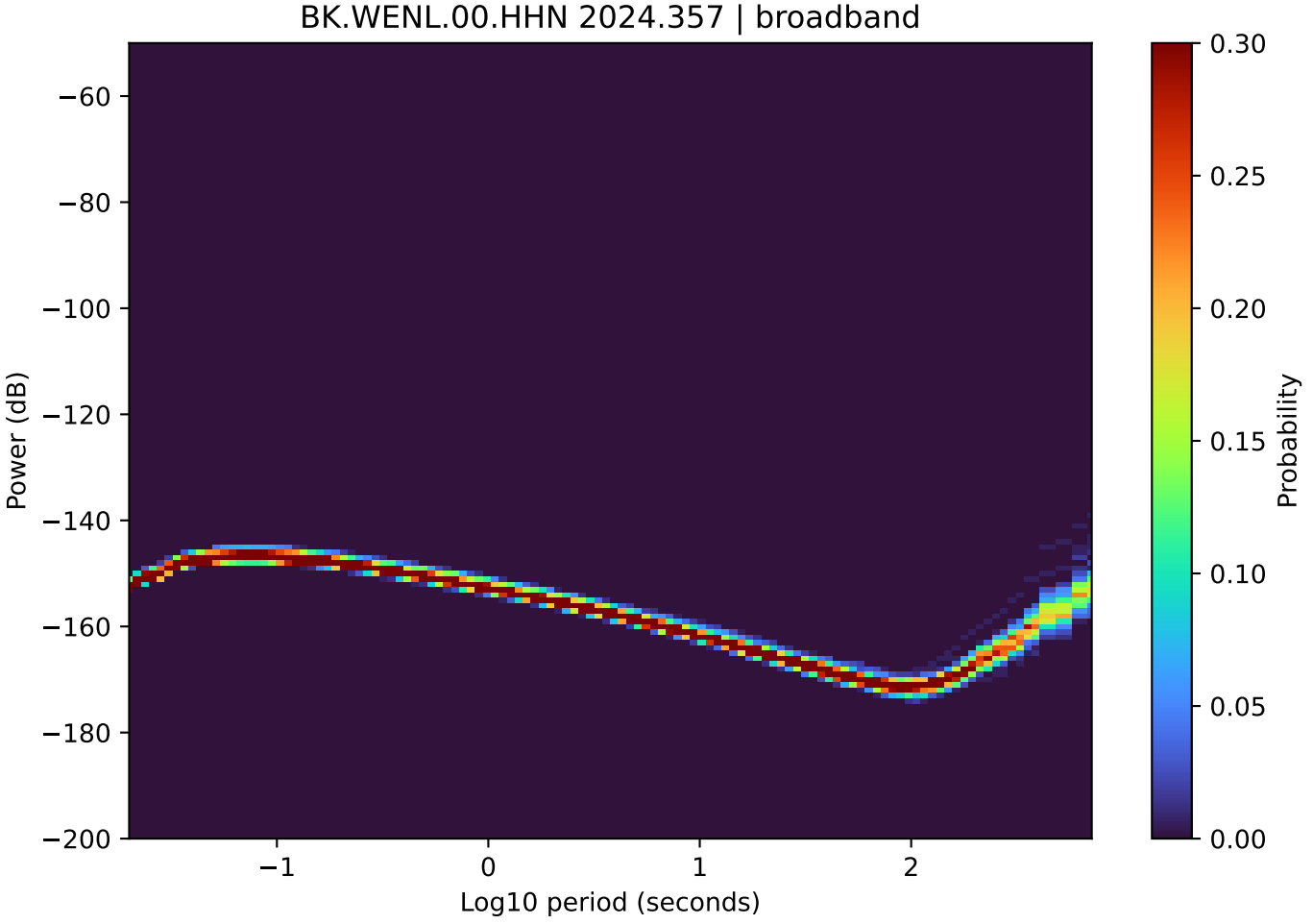

BK.WENL.00.HHN 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

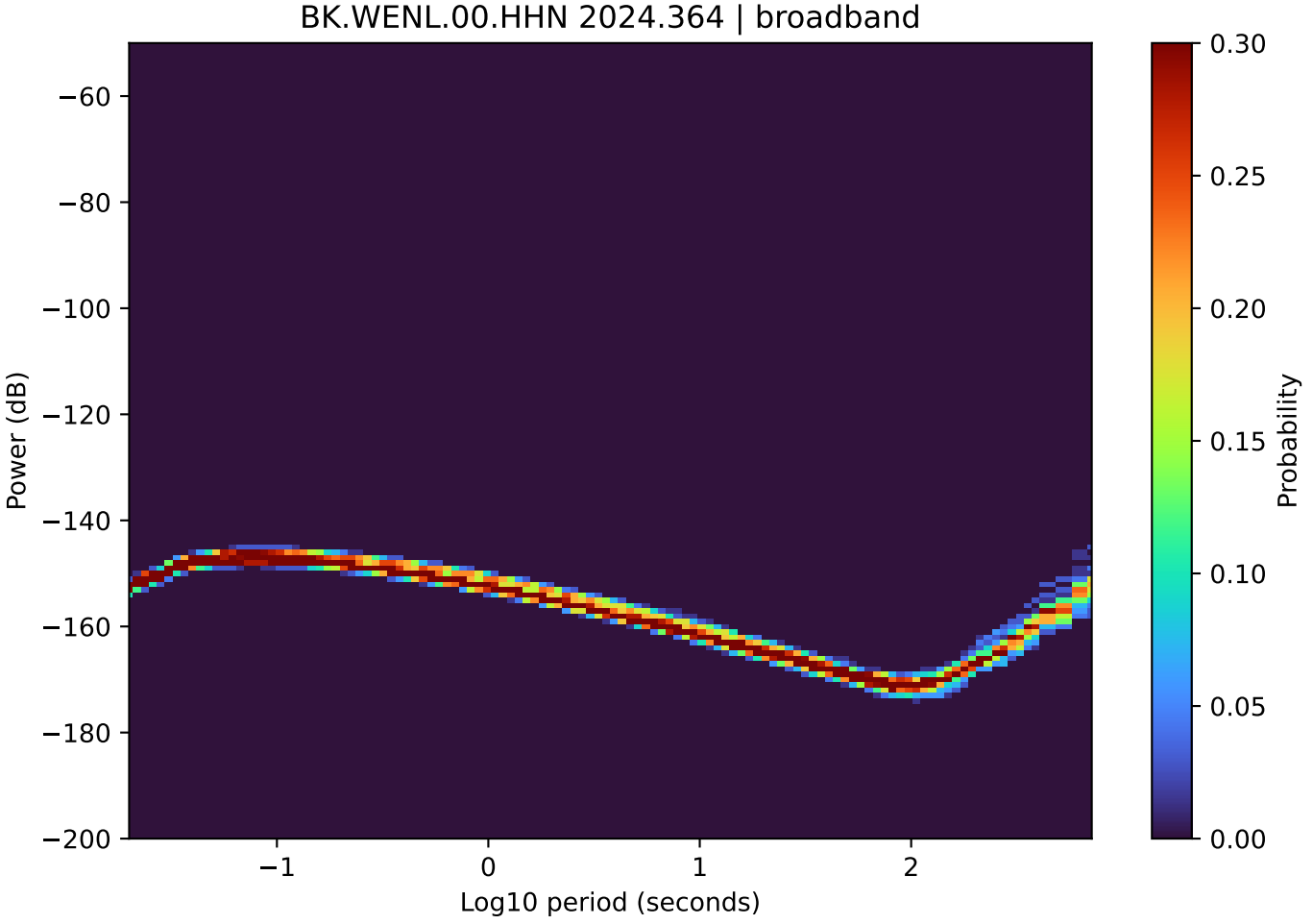

BK.WENL.00.HHN 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

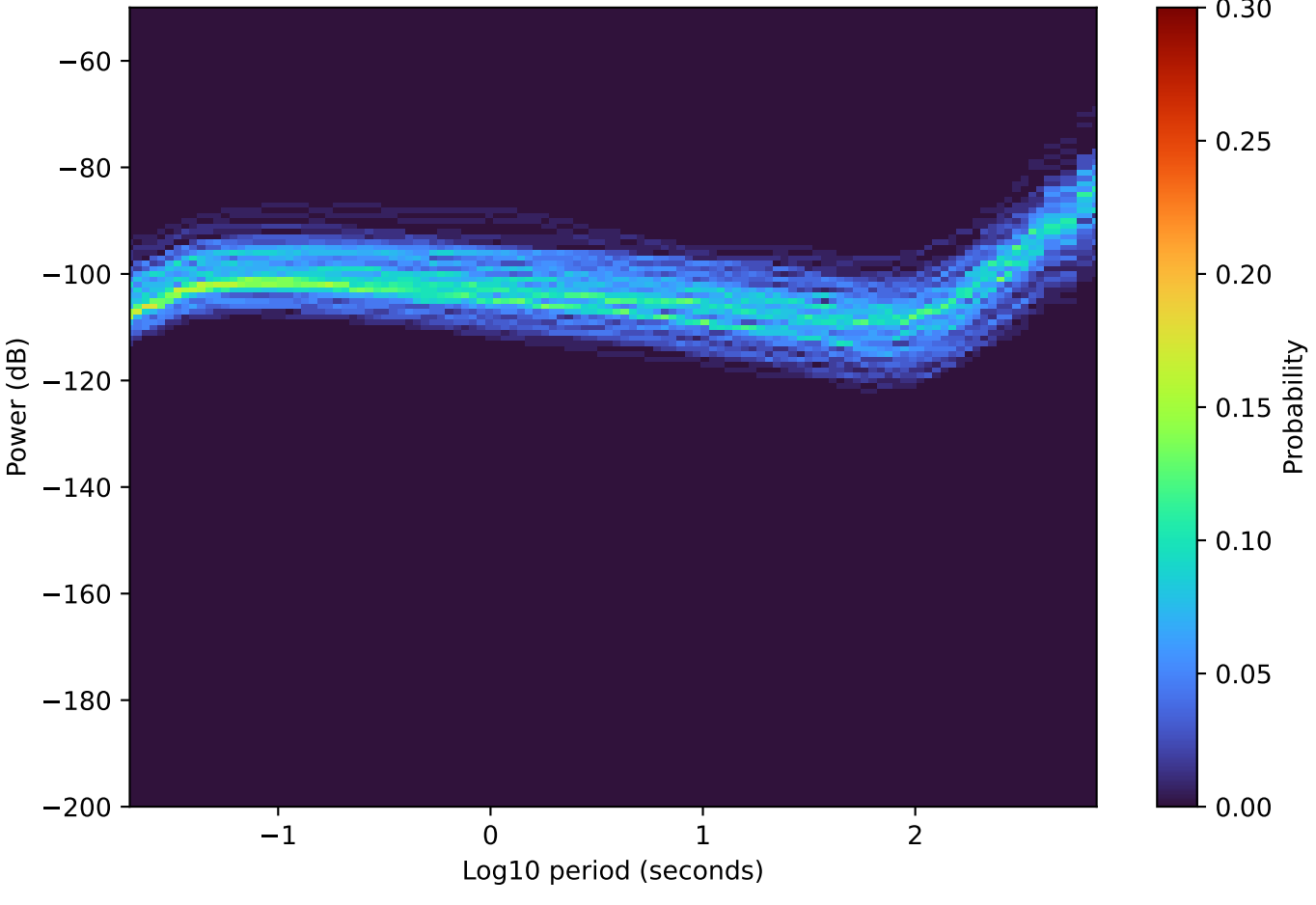

BK.WENL.00.HHN 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

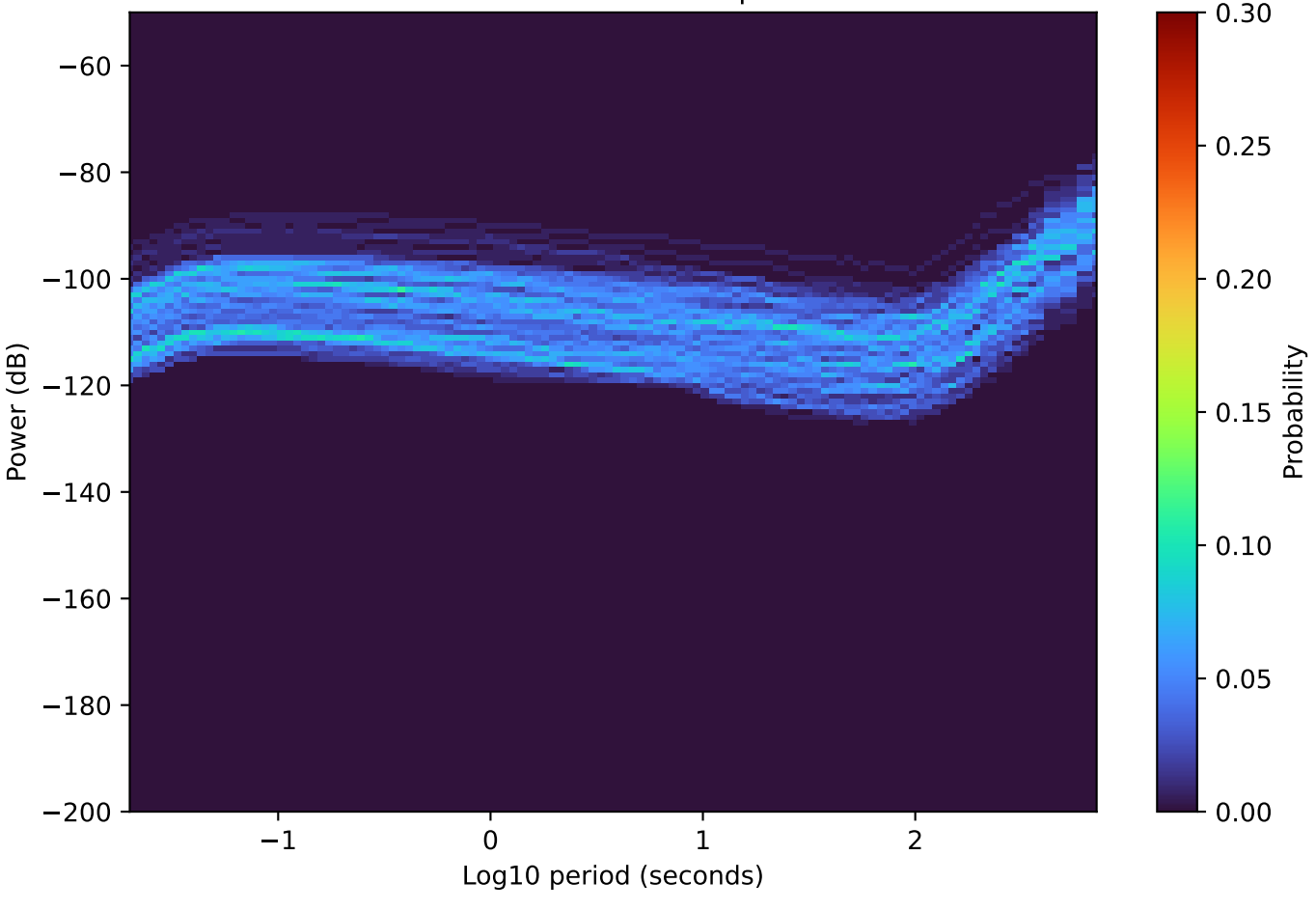

BK.WENL.00.HHN 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

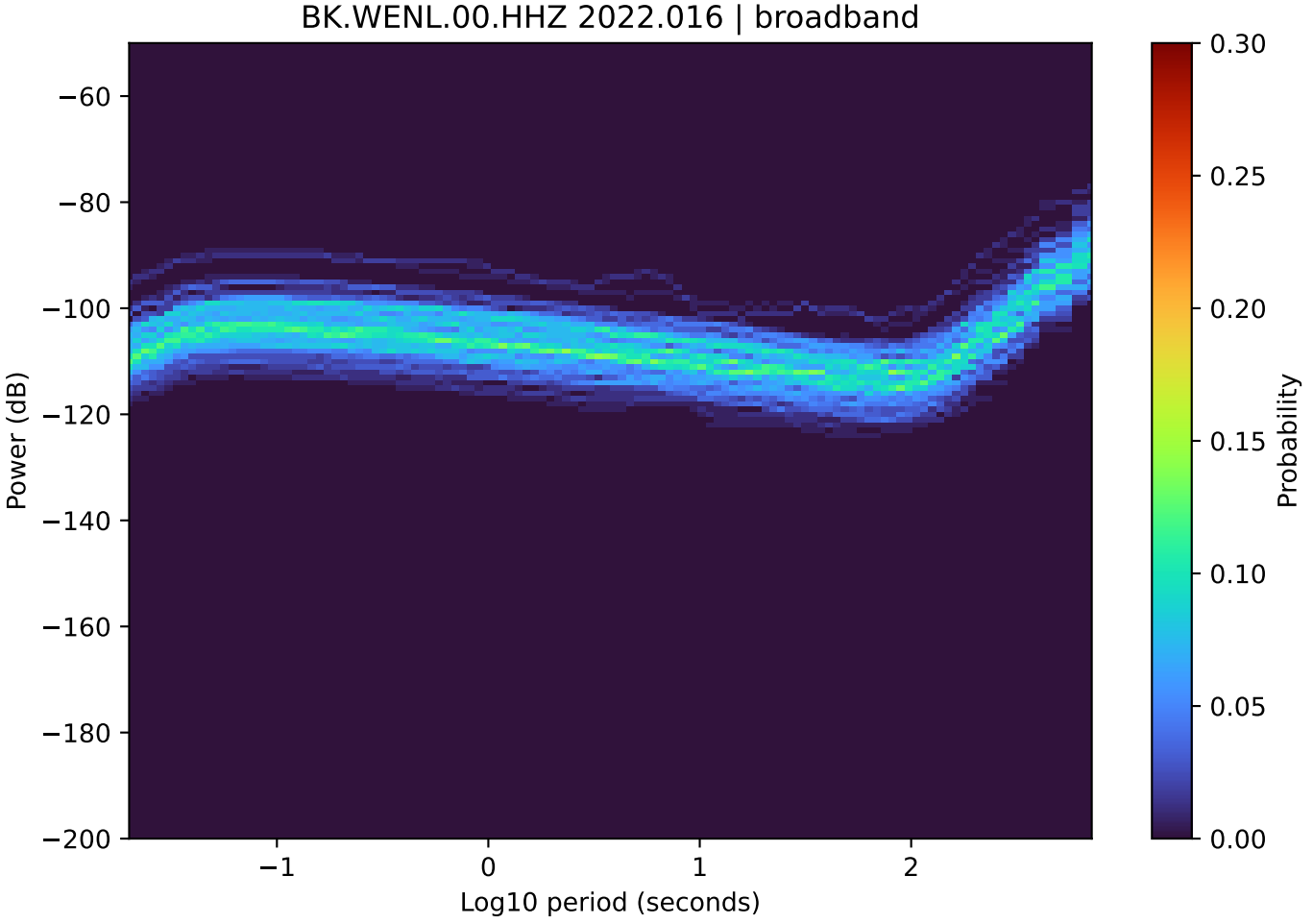

BK.WENL.00.HHN 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

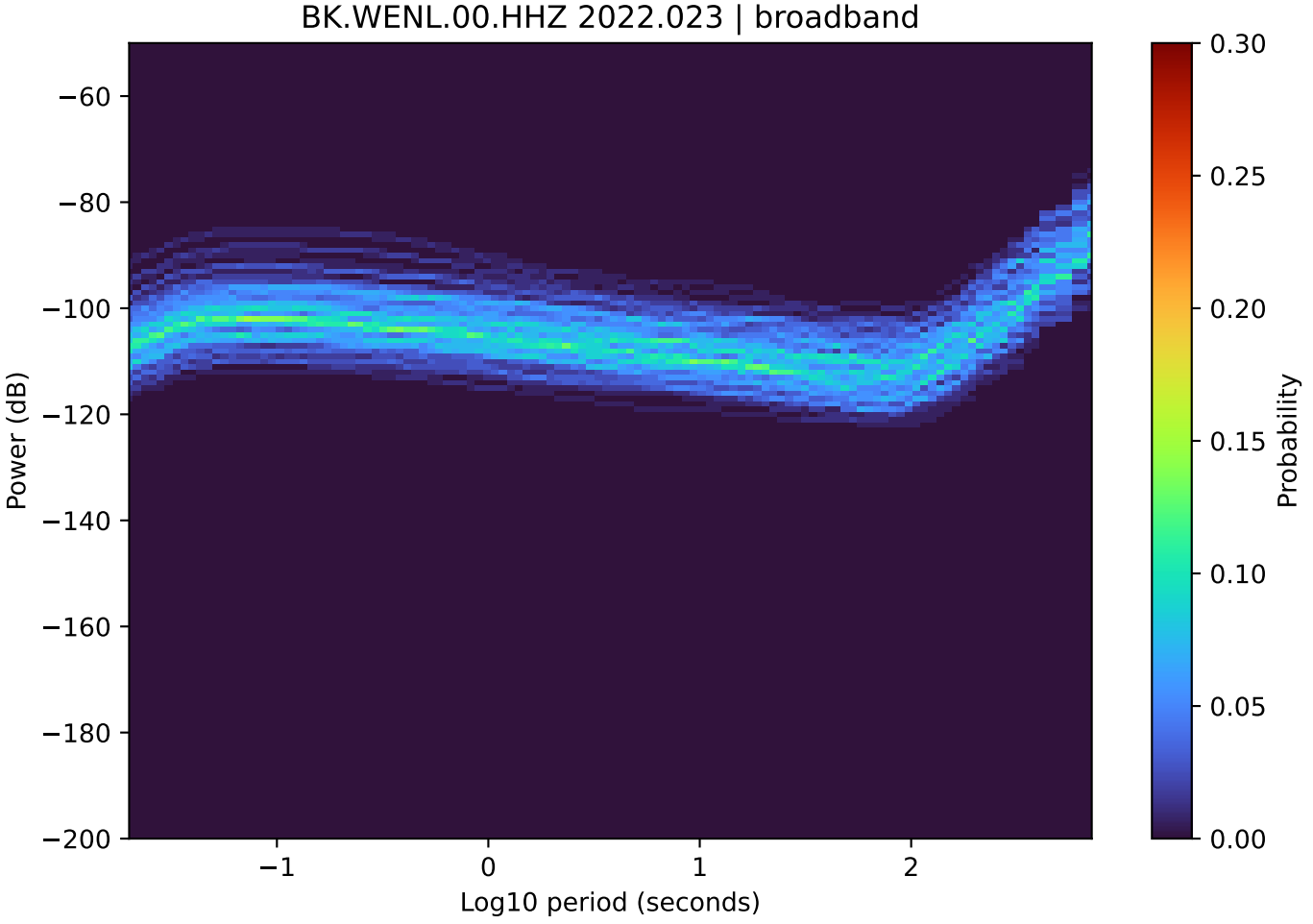

BK.WENL.00.HHN 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

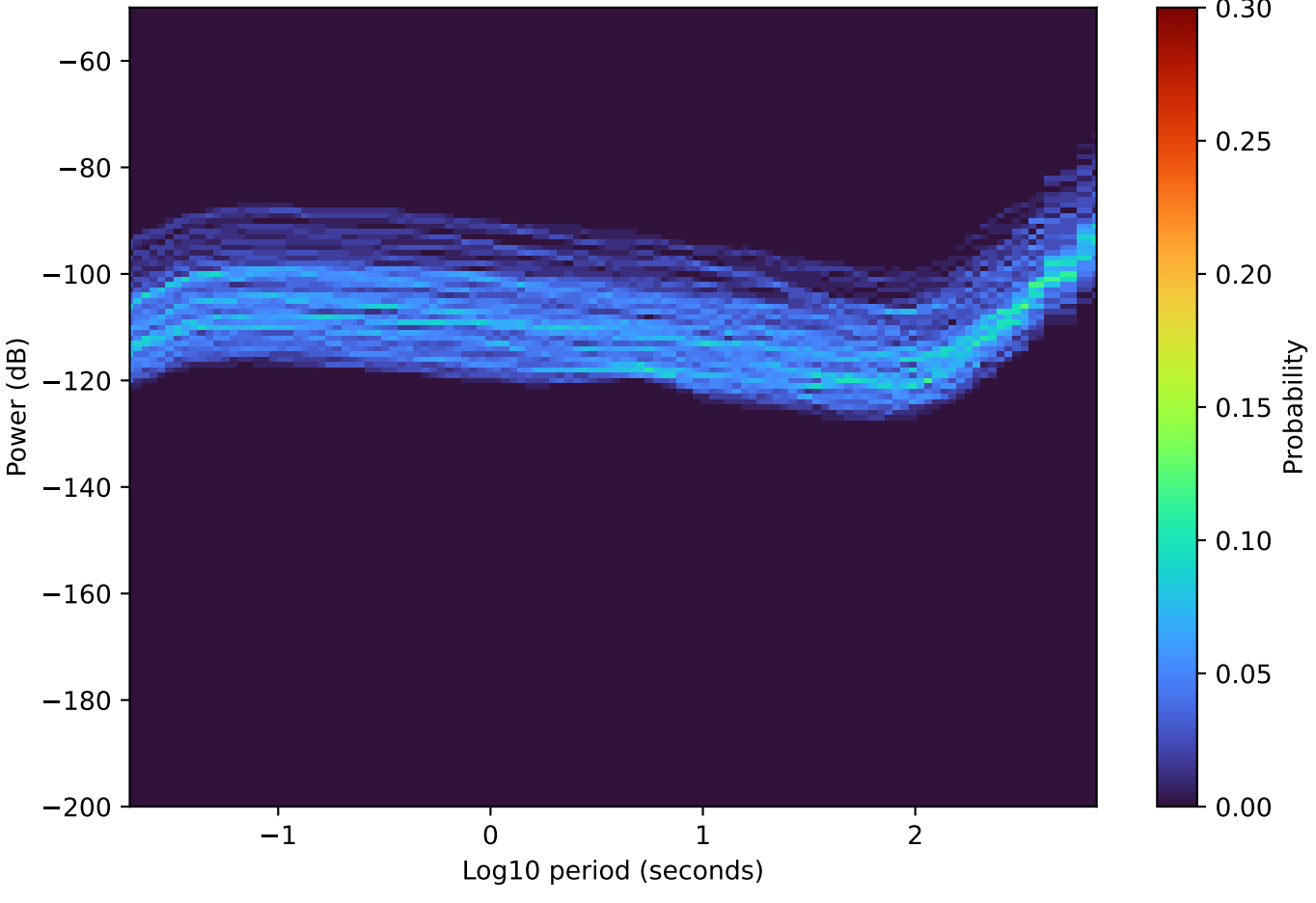

BK.WENL.00.HHN 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

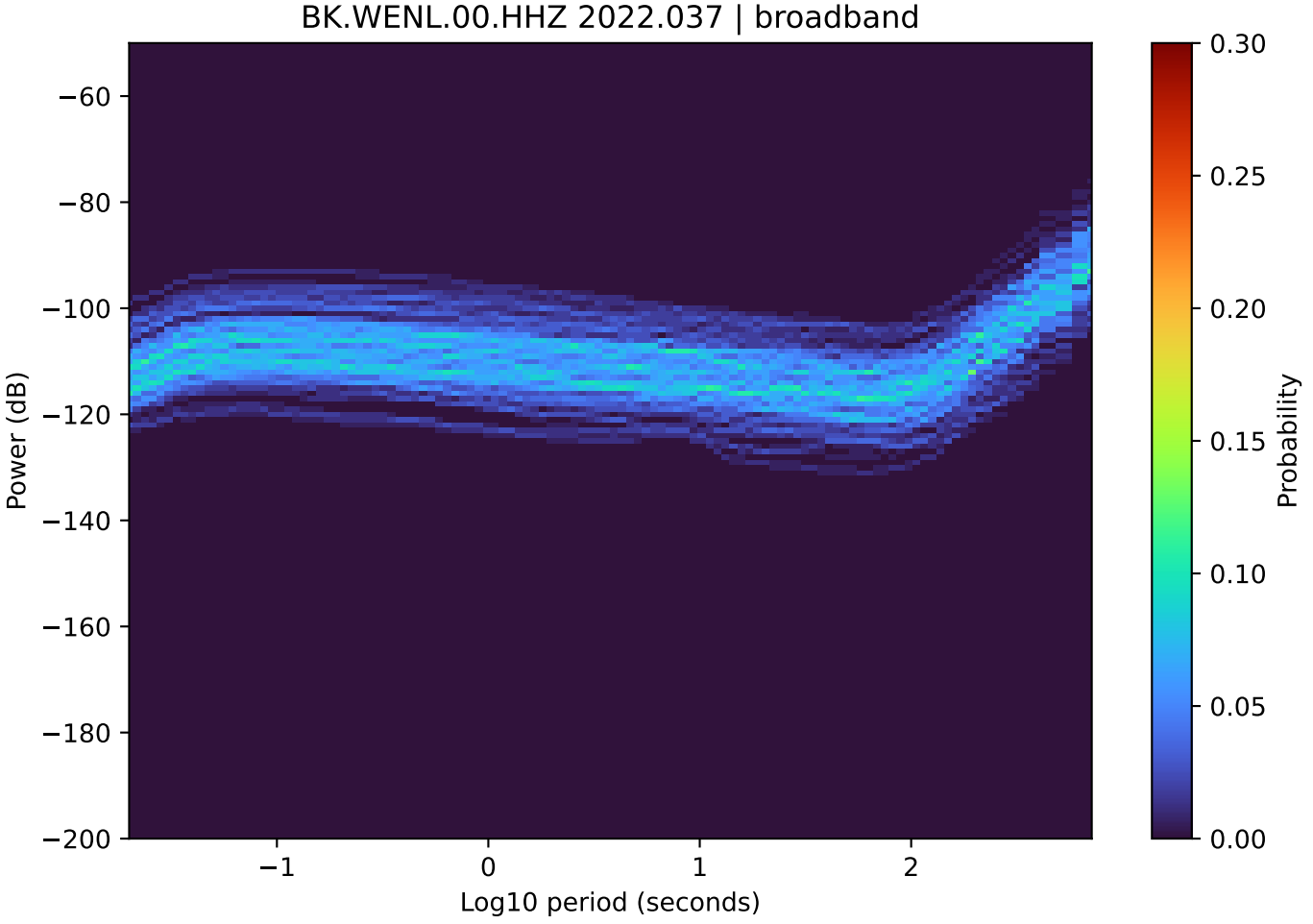

BK.WENL.00.HHZ 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

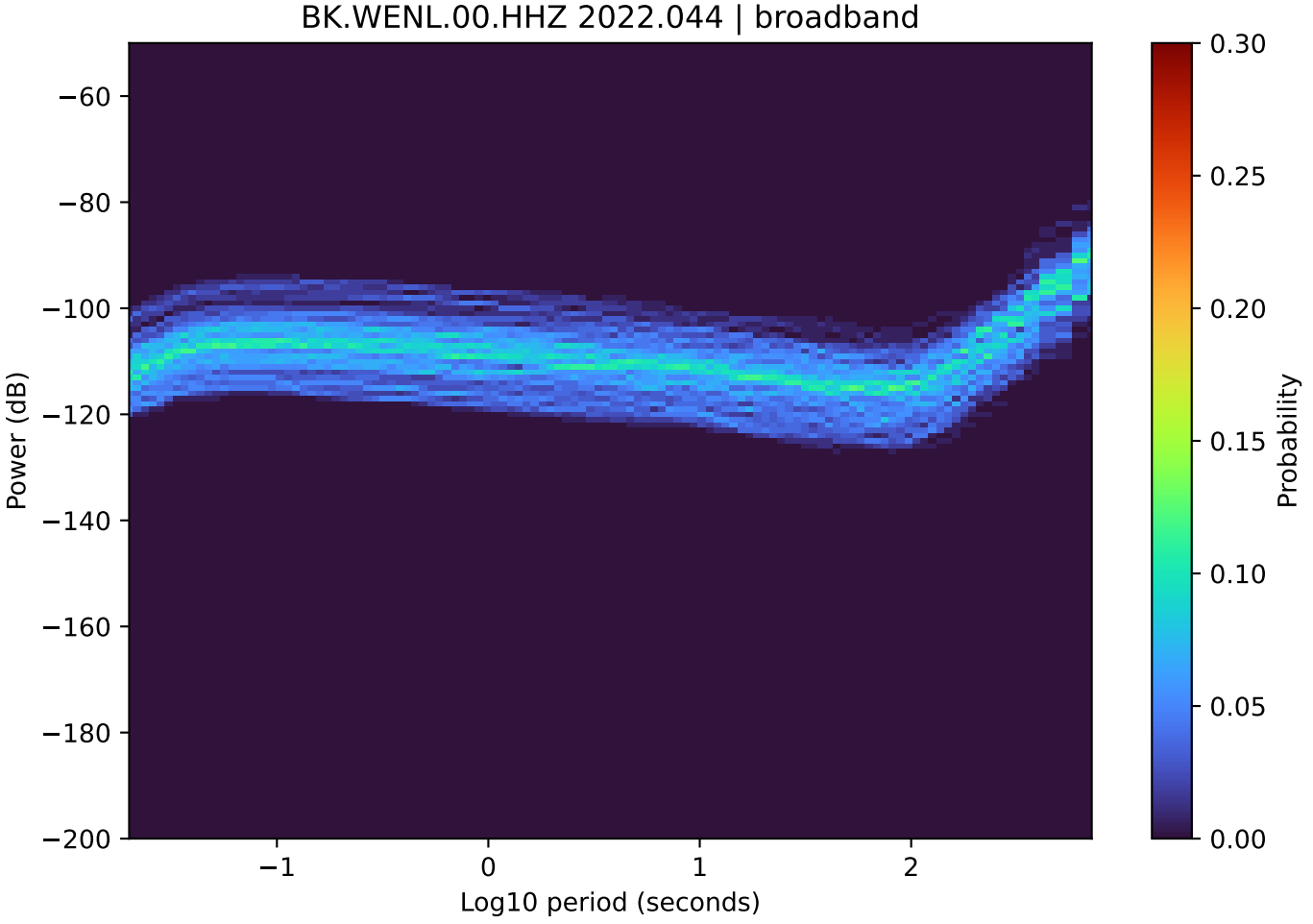

BK.WENL.00.HHZ 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

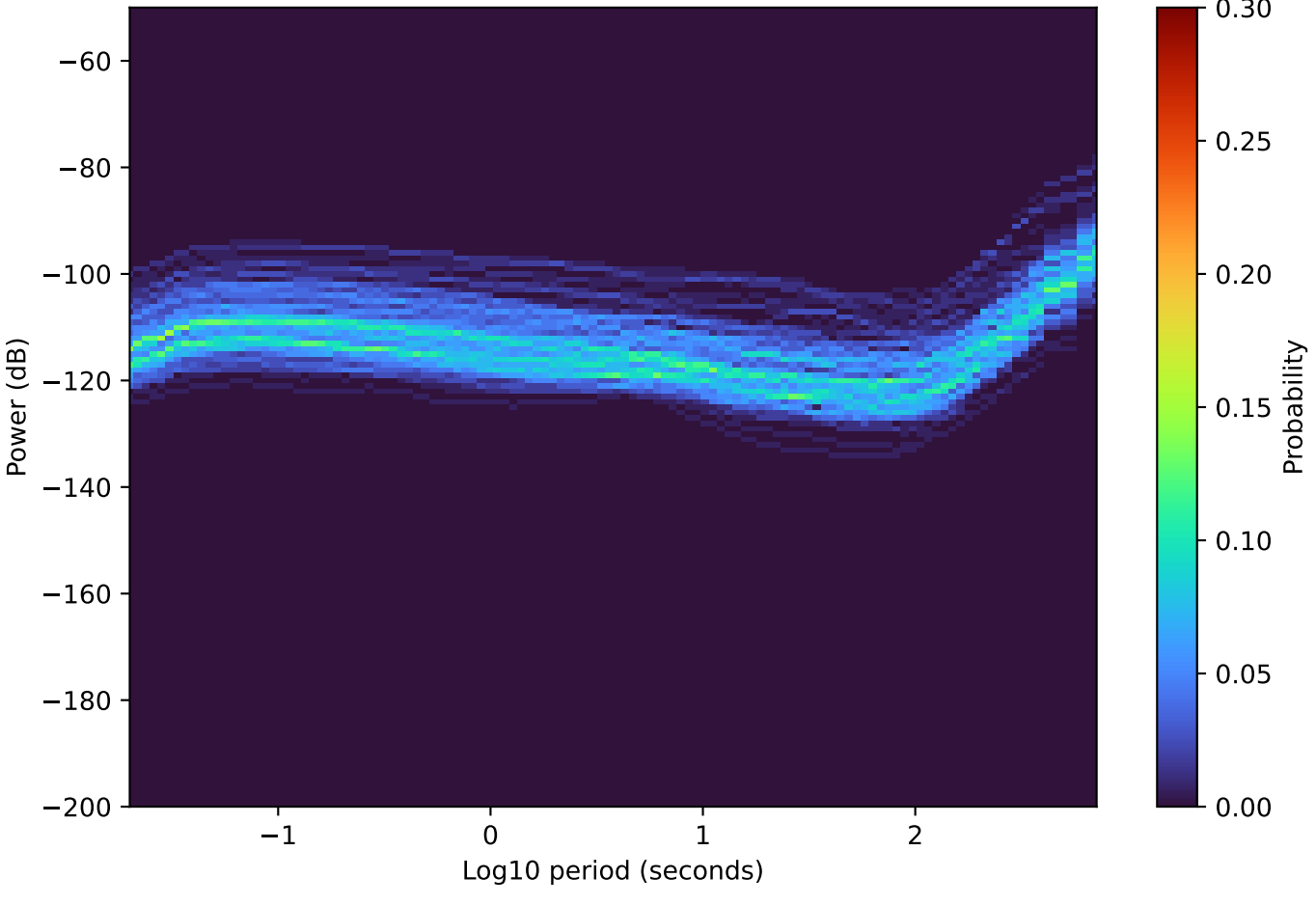

BK.WENL.00.HHZ 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

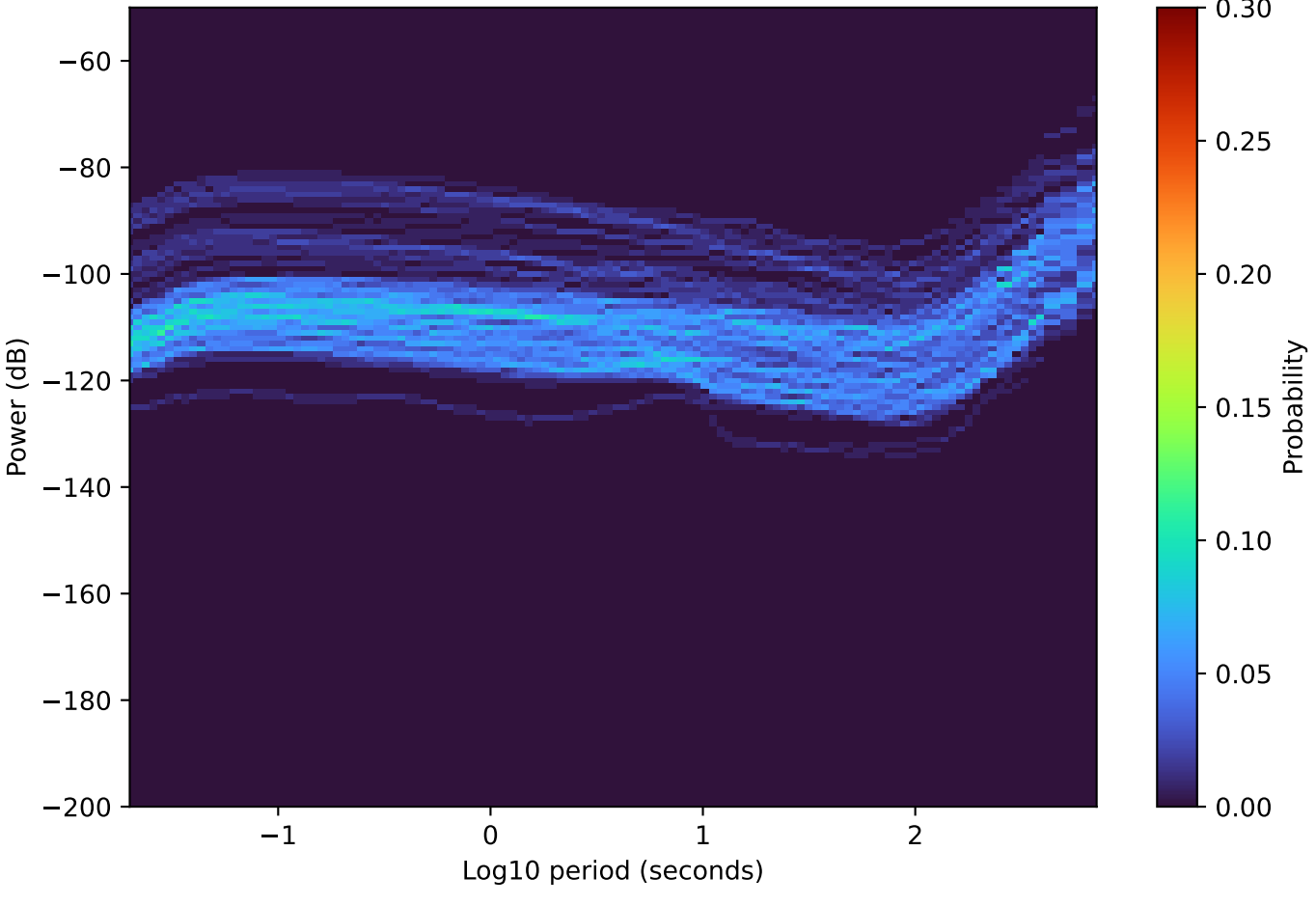

BK.WENL.00.HHZ 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

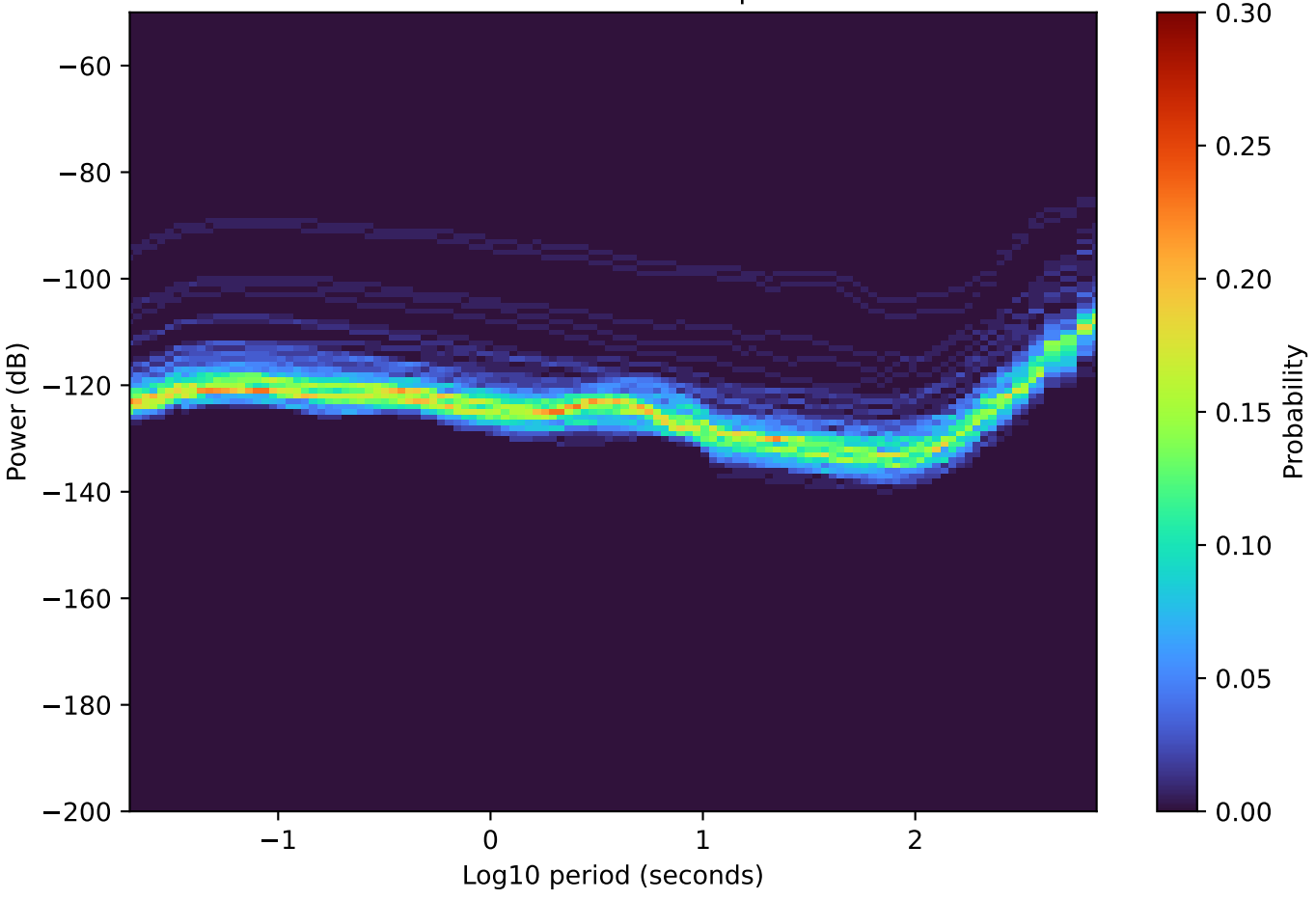

BK.WENL.00.HHZ 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

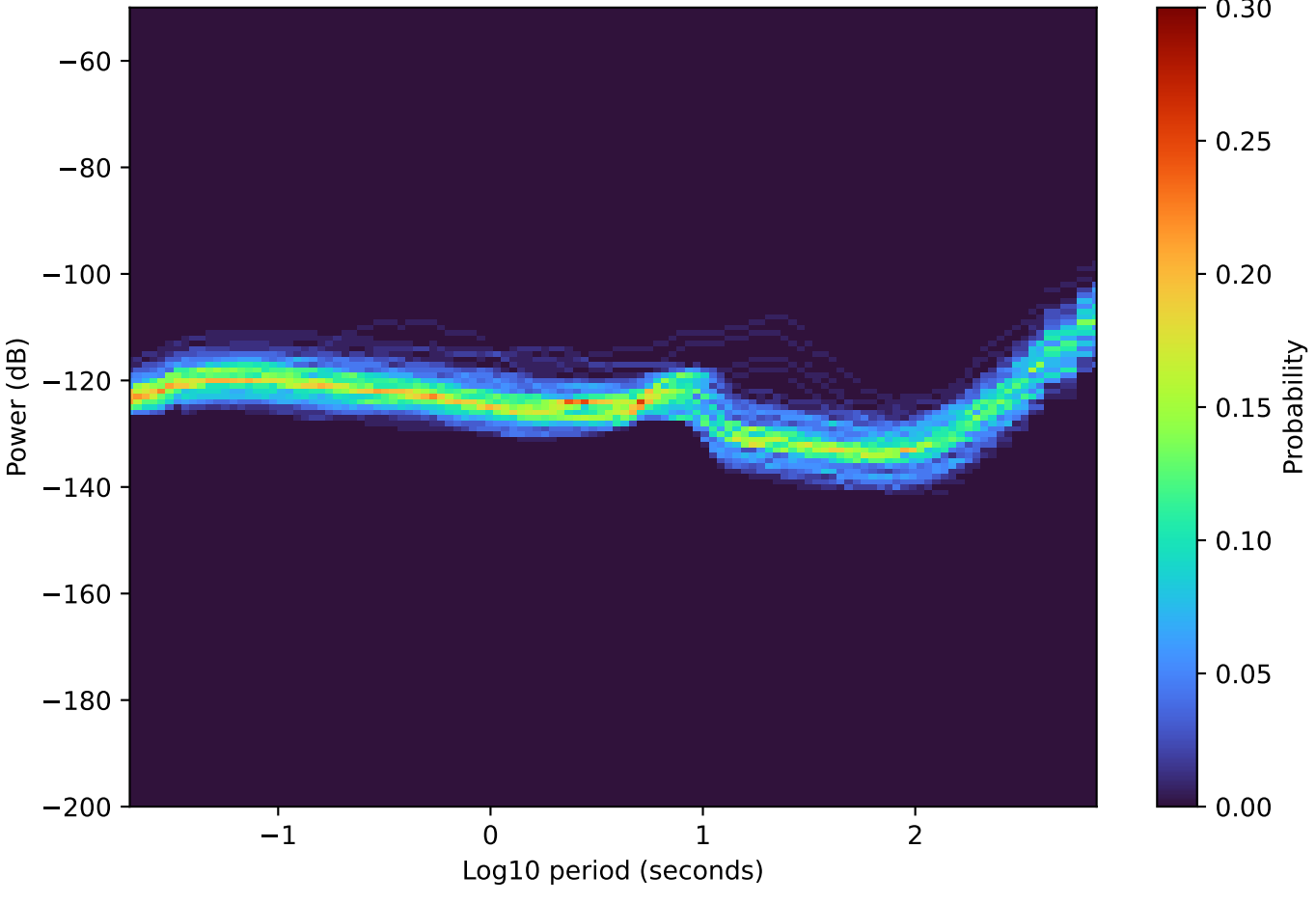

BK.WENL.00.HHZ 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

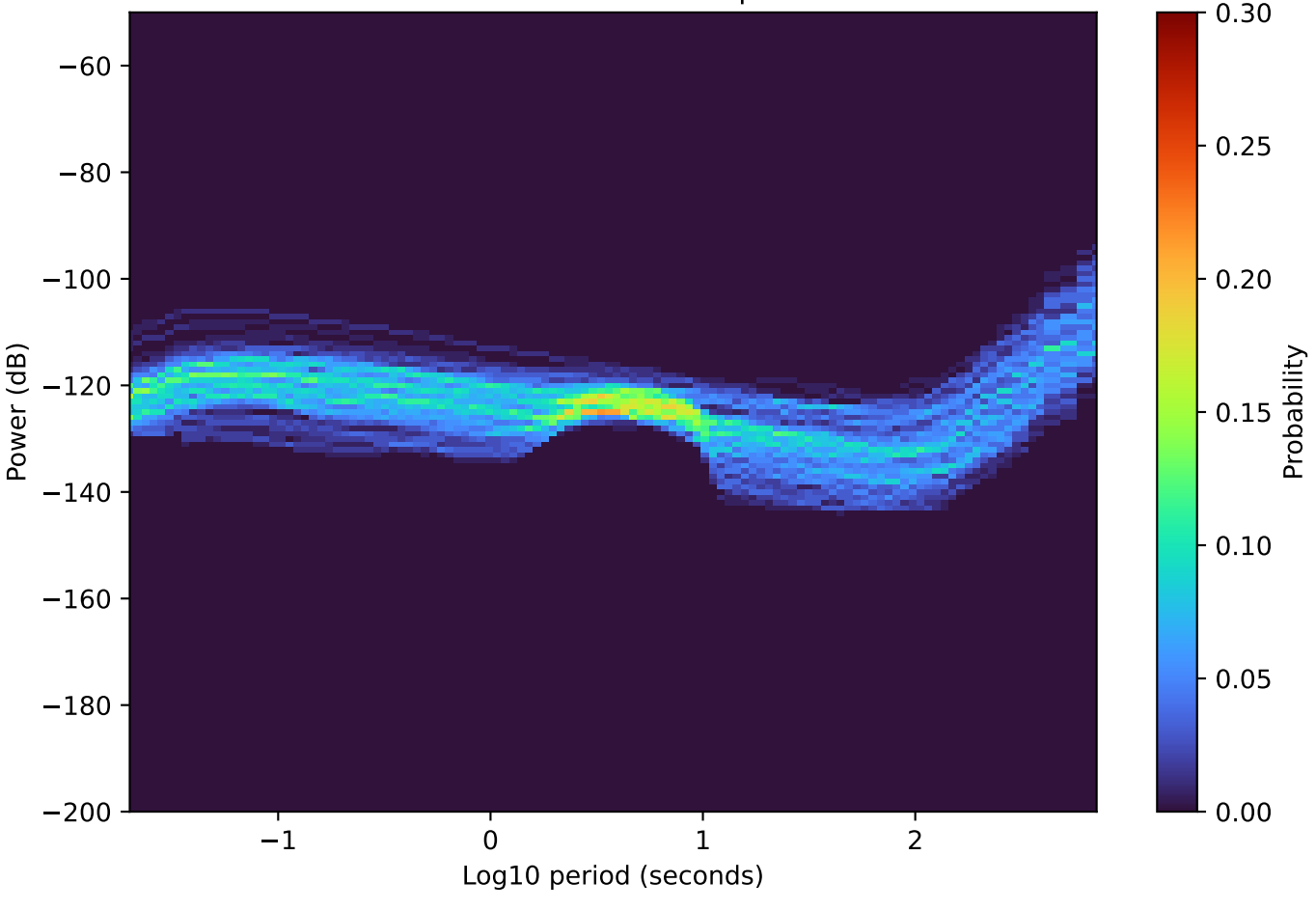

BK.WENL.00.HHZ 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

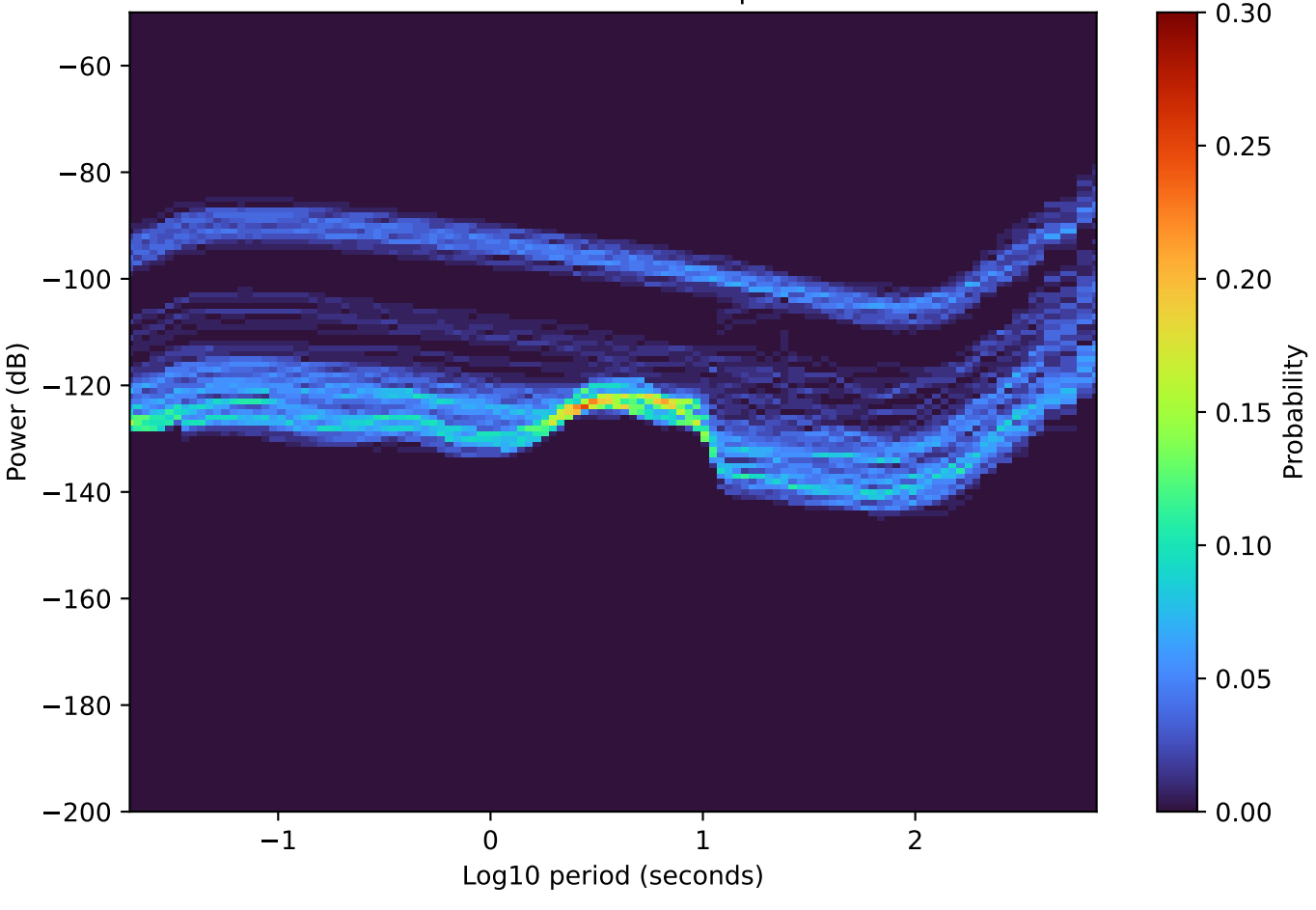

BK.WENL.00.HHZ 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

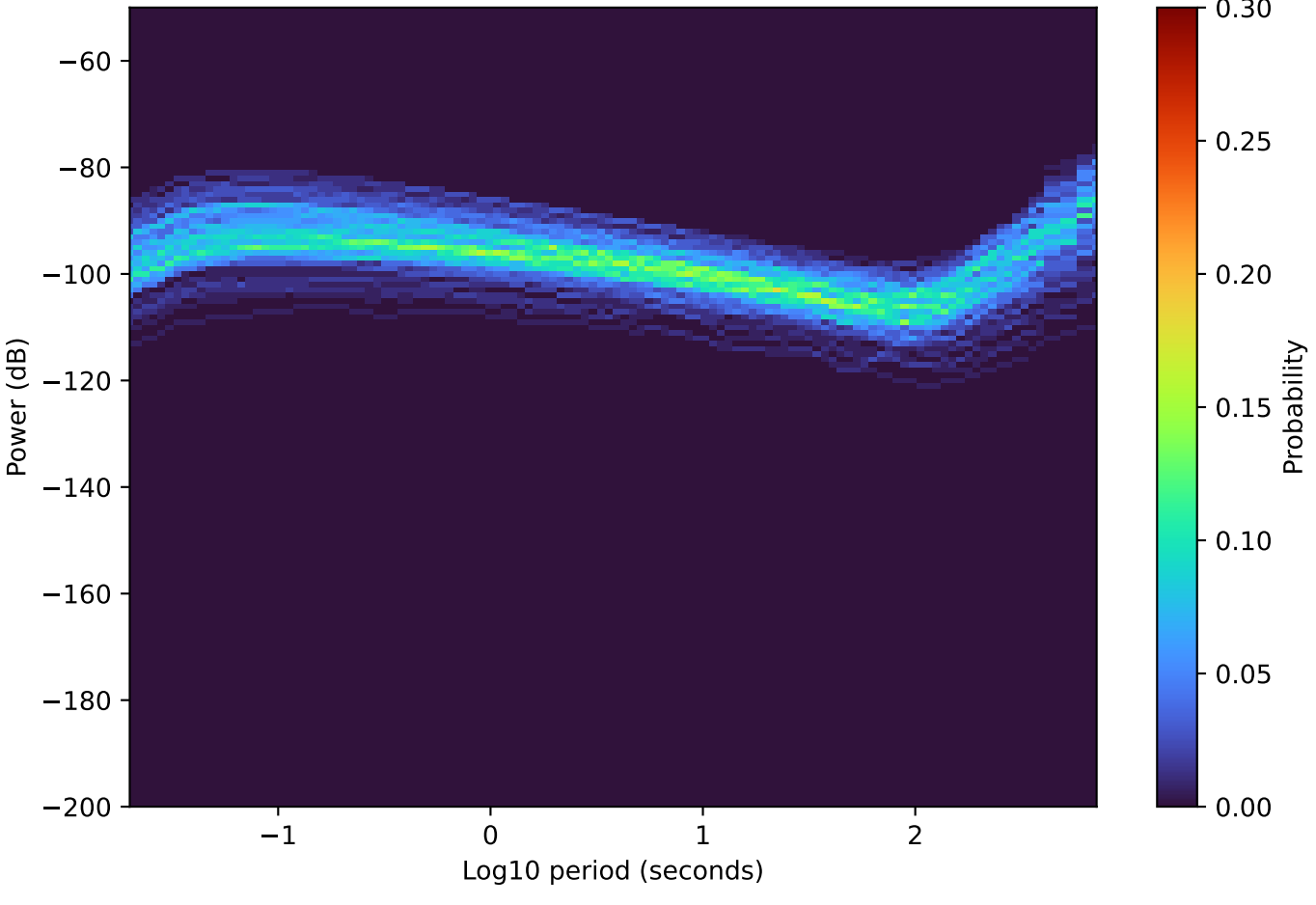

BK.WENL.00.HHZ 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

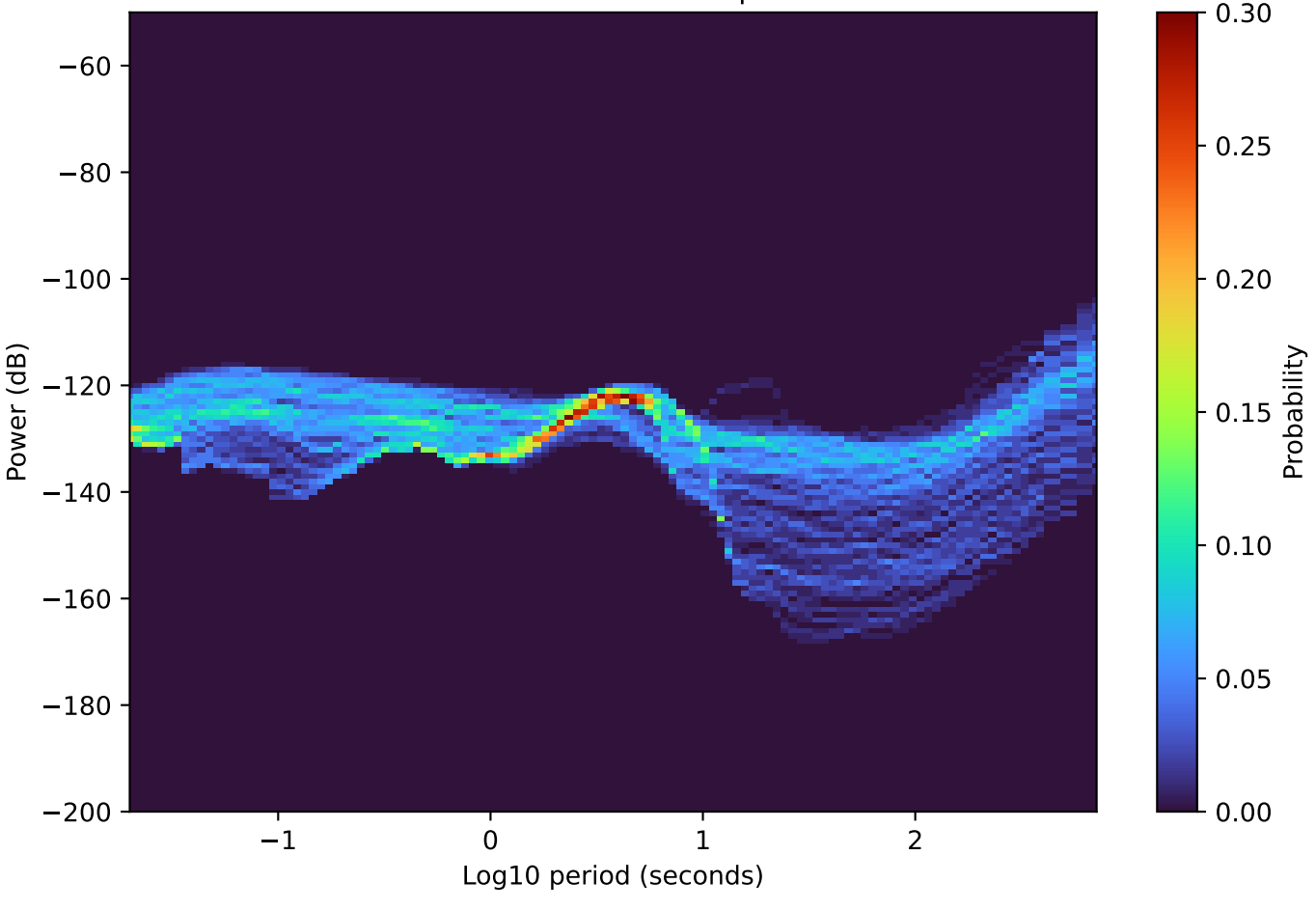

BK.WENL.00.HHZ 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

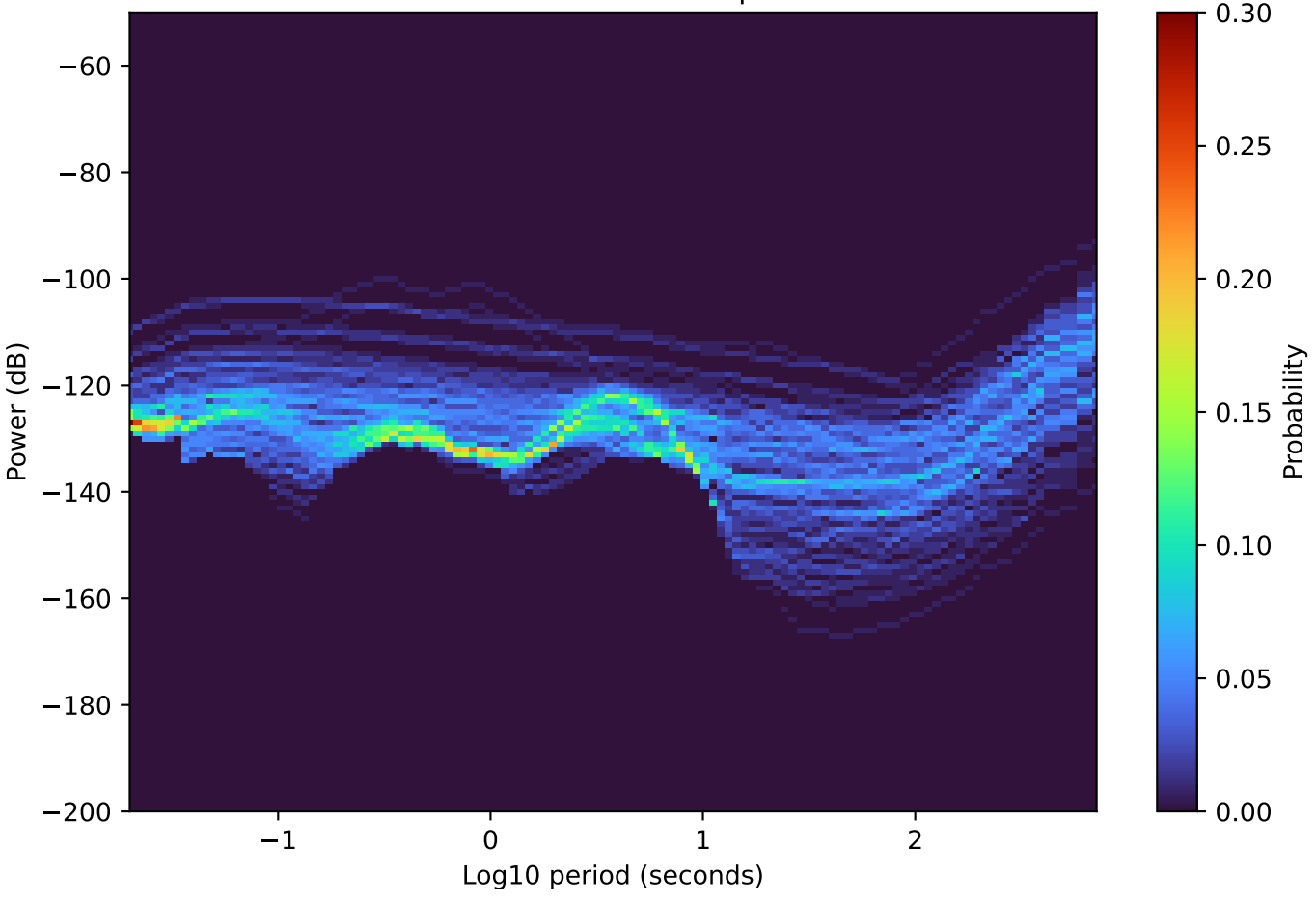

BK.WENL.00.HHZ 2022.072 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

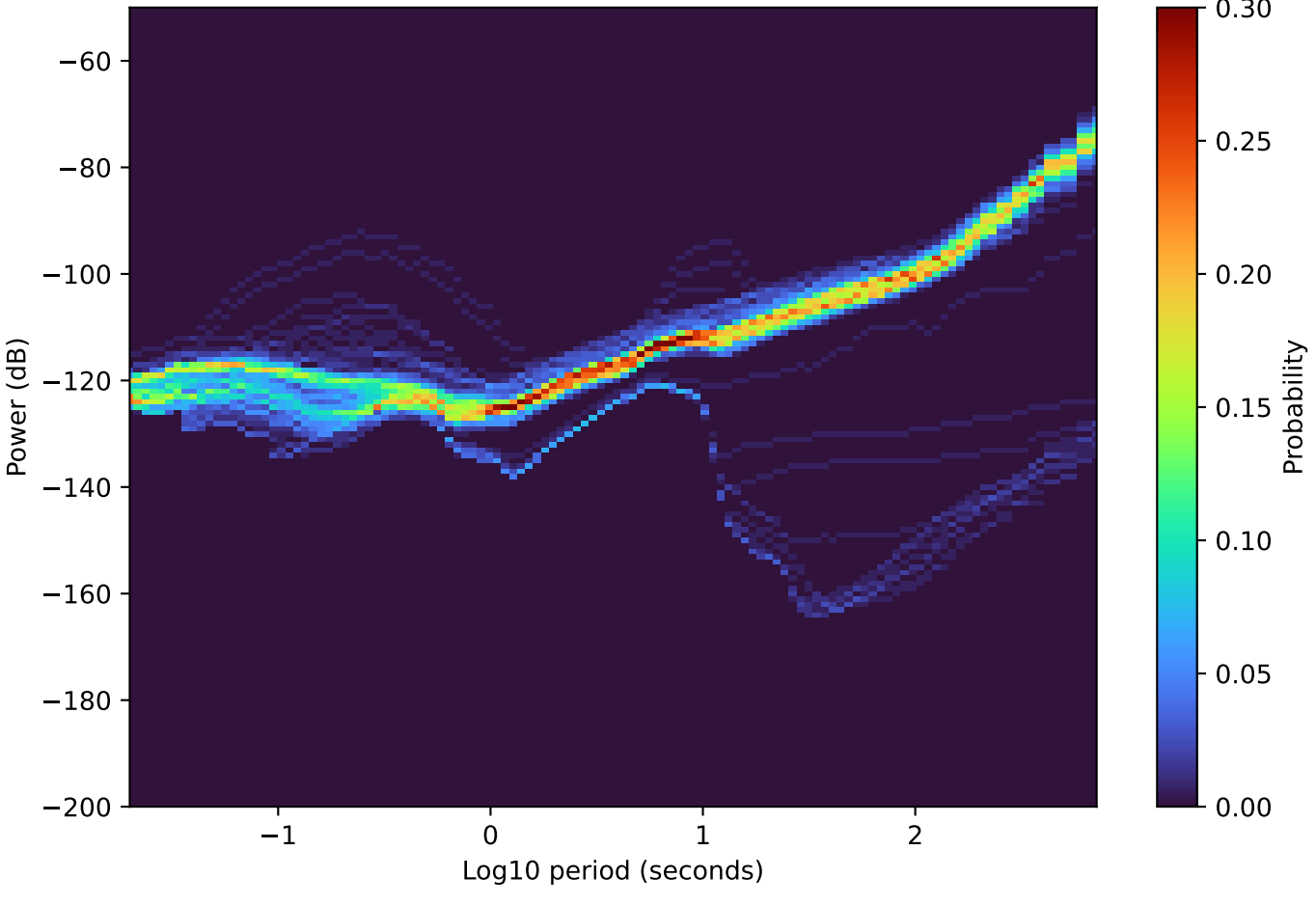

BK.WENL.00.HHZ 2022.079 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

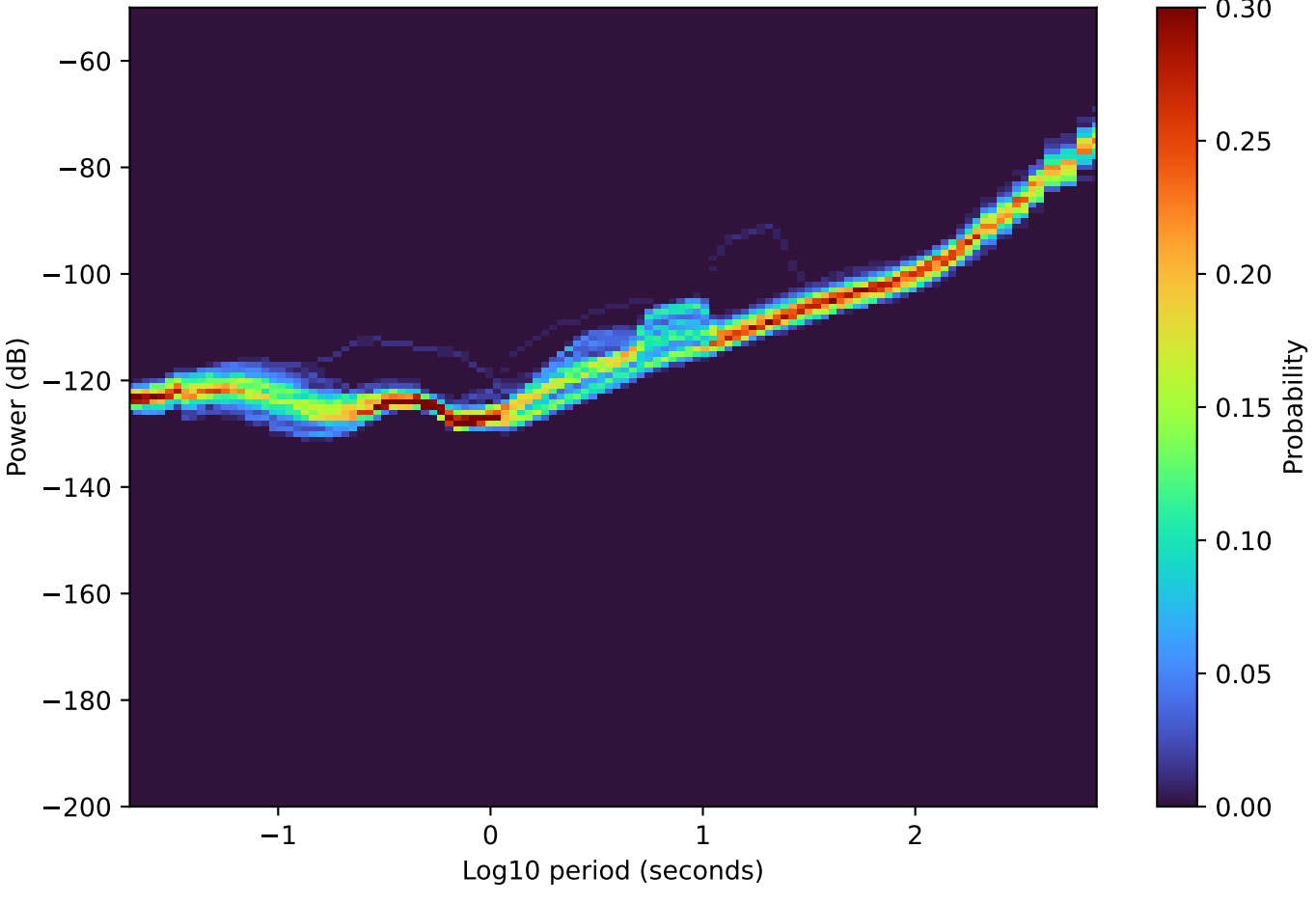

BK.WENL.00.HHZ 2022.086 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

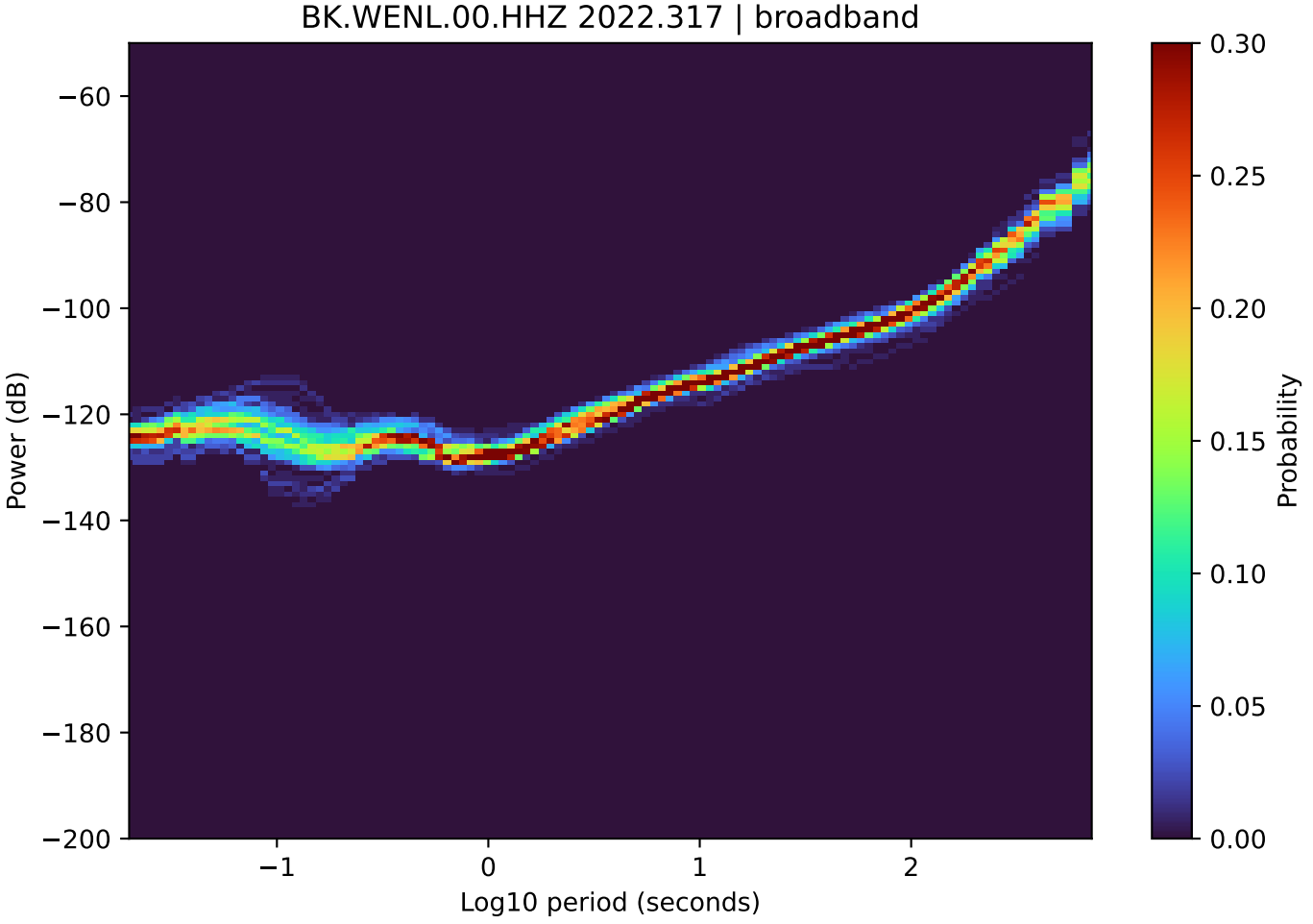

BK.WENL.00.HHZ 2022.093 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

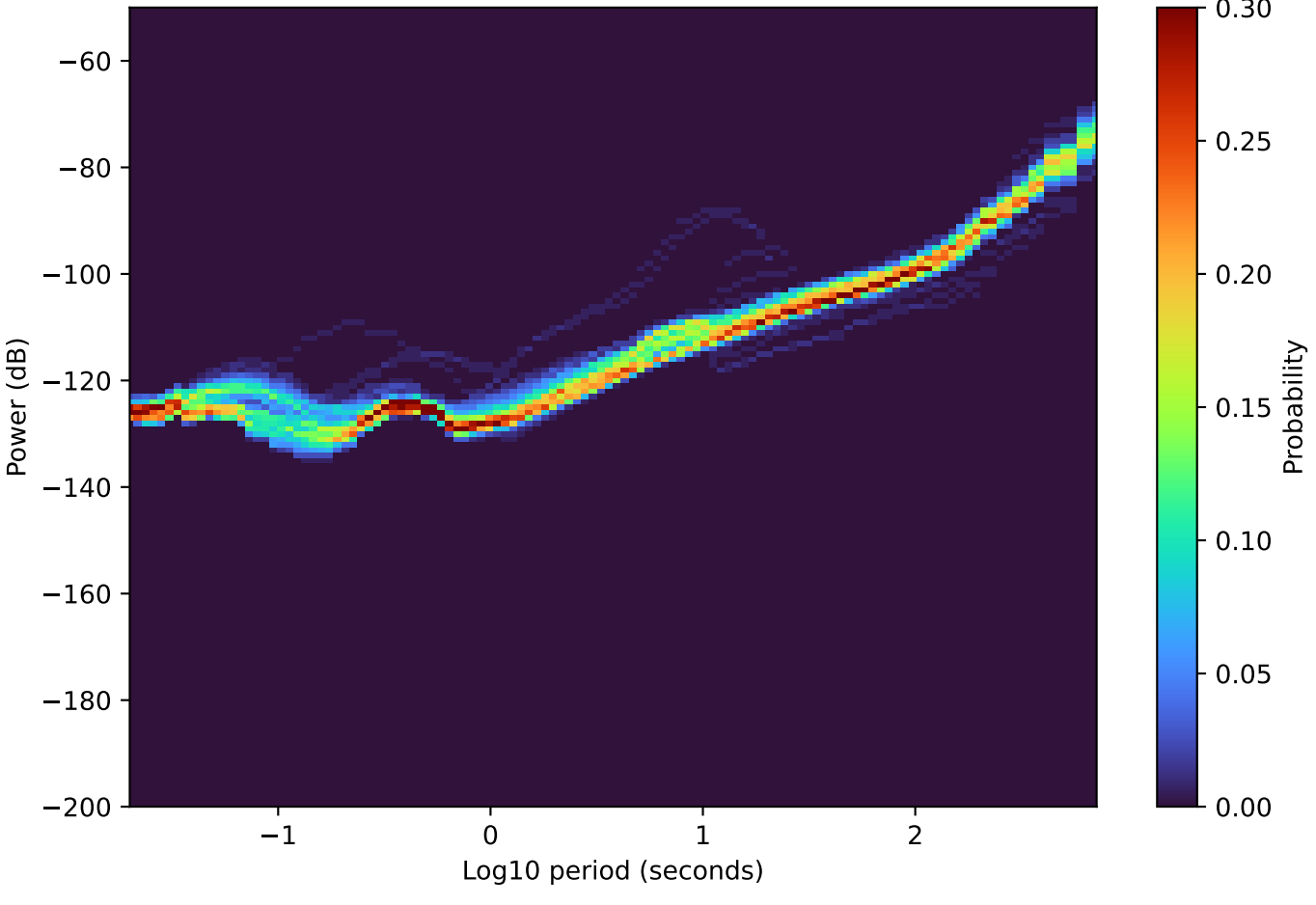

BK.WENL.00.HHZ 2022.135 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

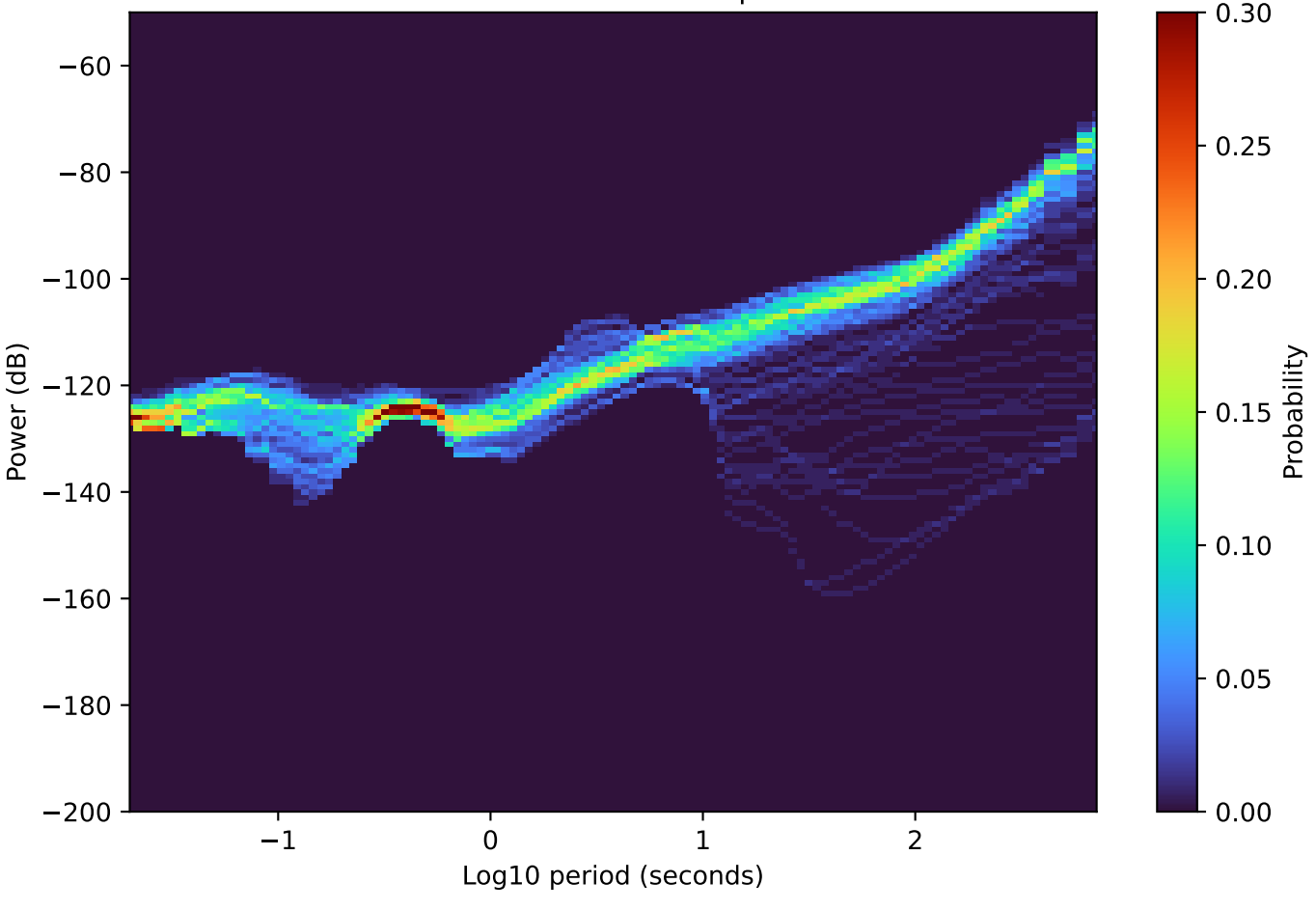

BK.WENL.00.HHZ 2022.149 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

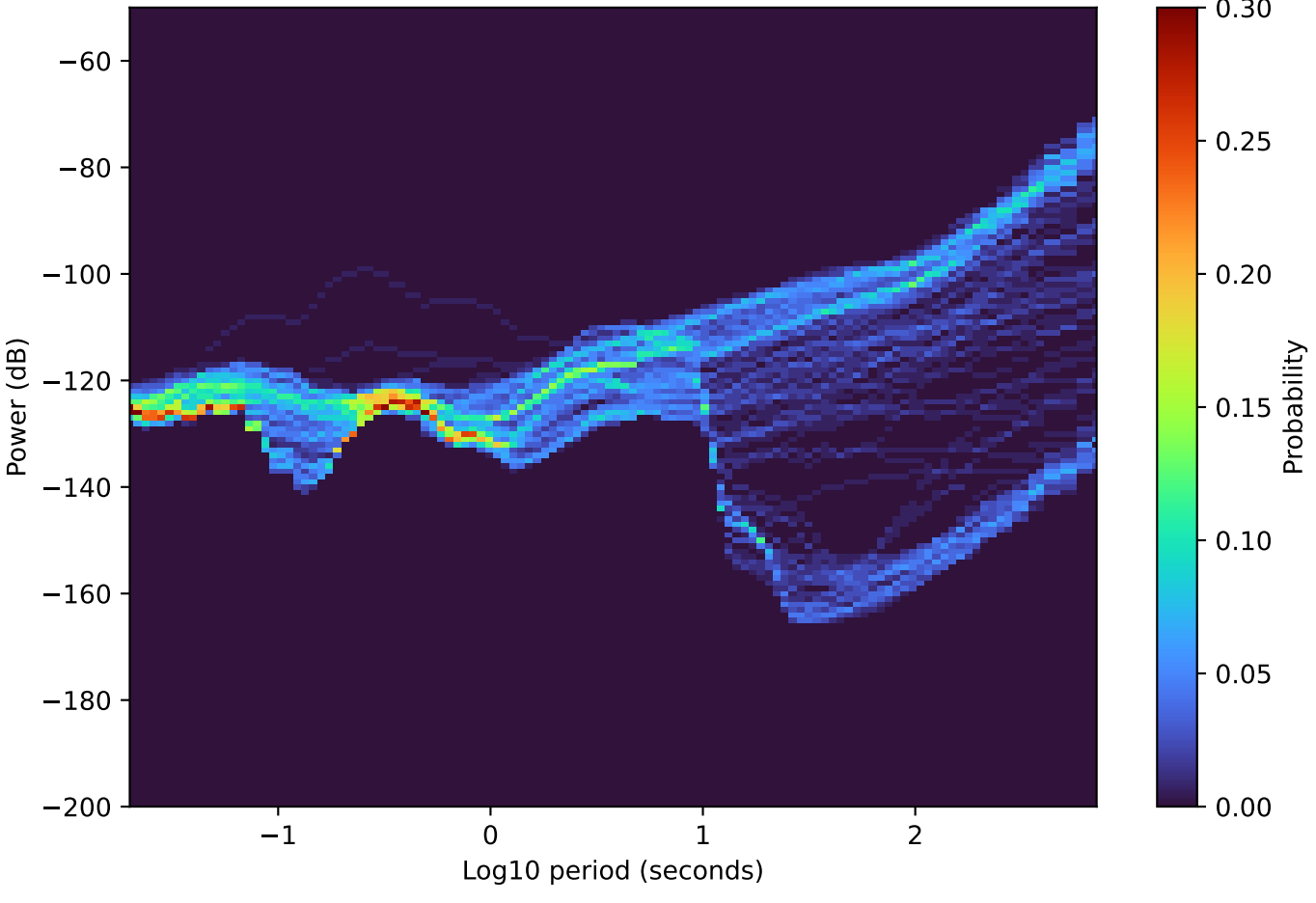

BK.WENL.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

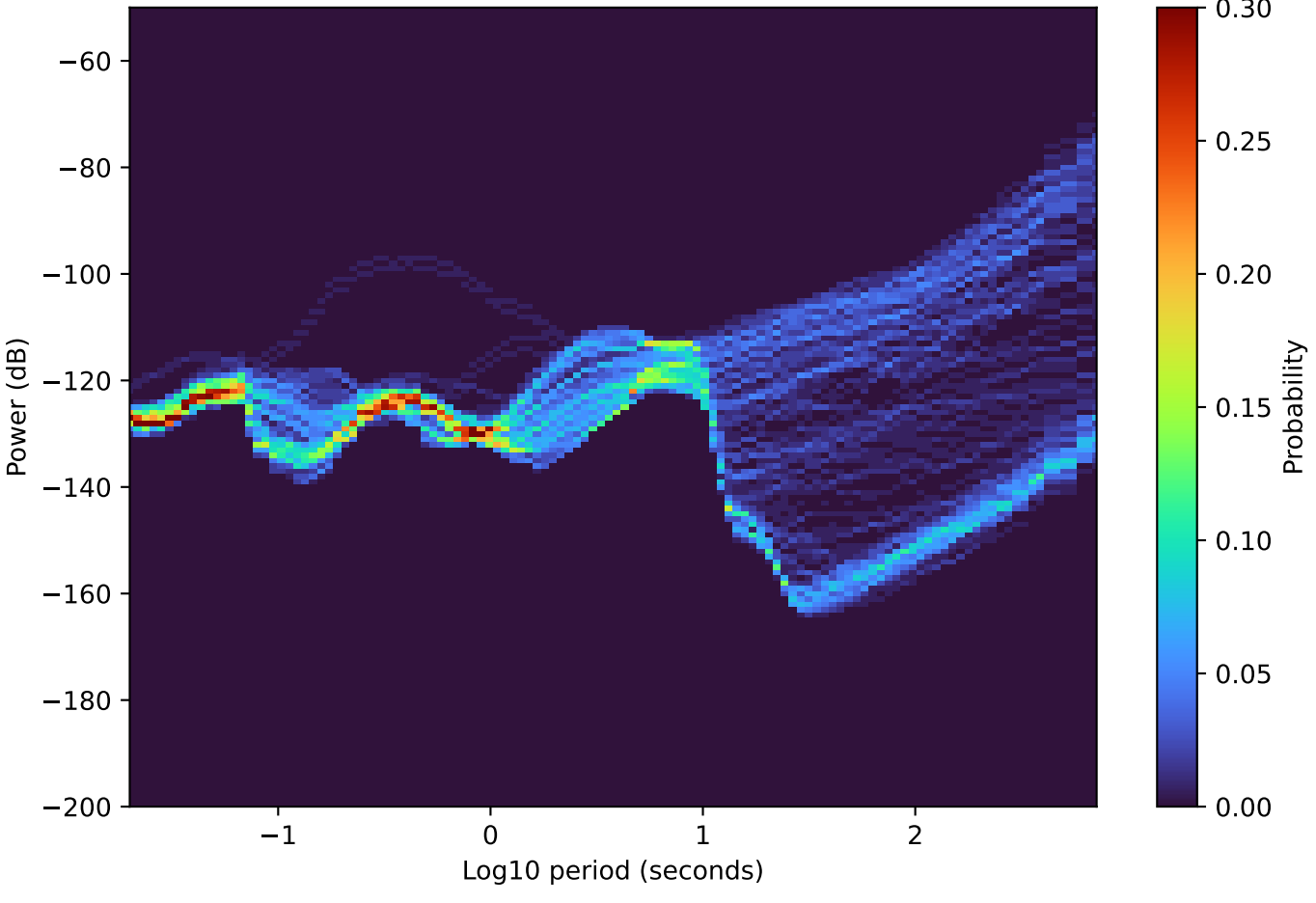

BK.WENL.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

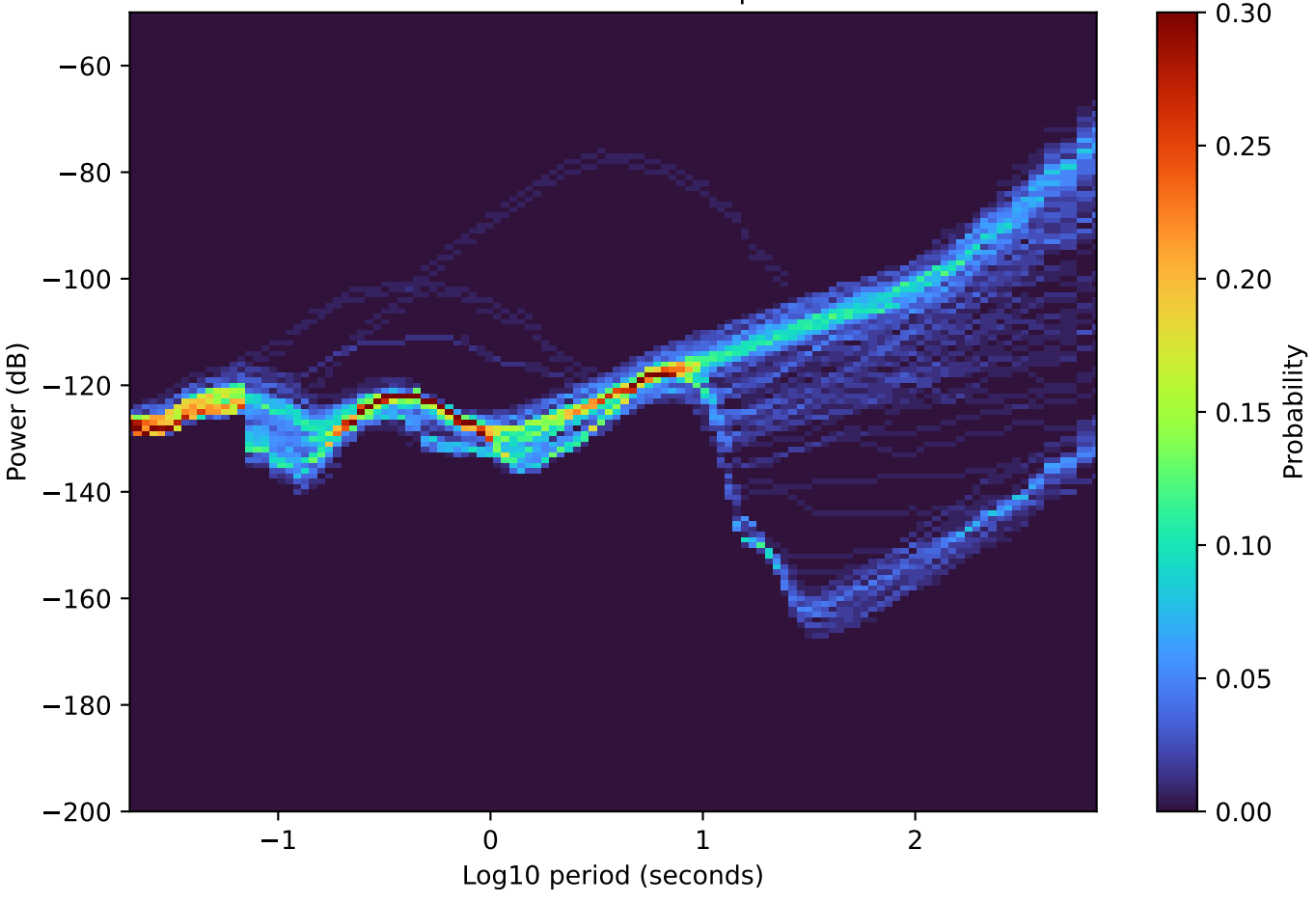

BK.WENL.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

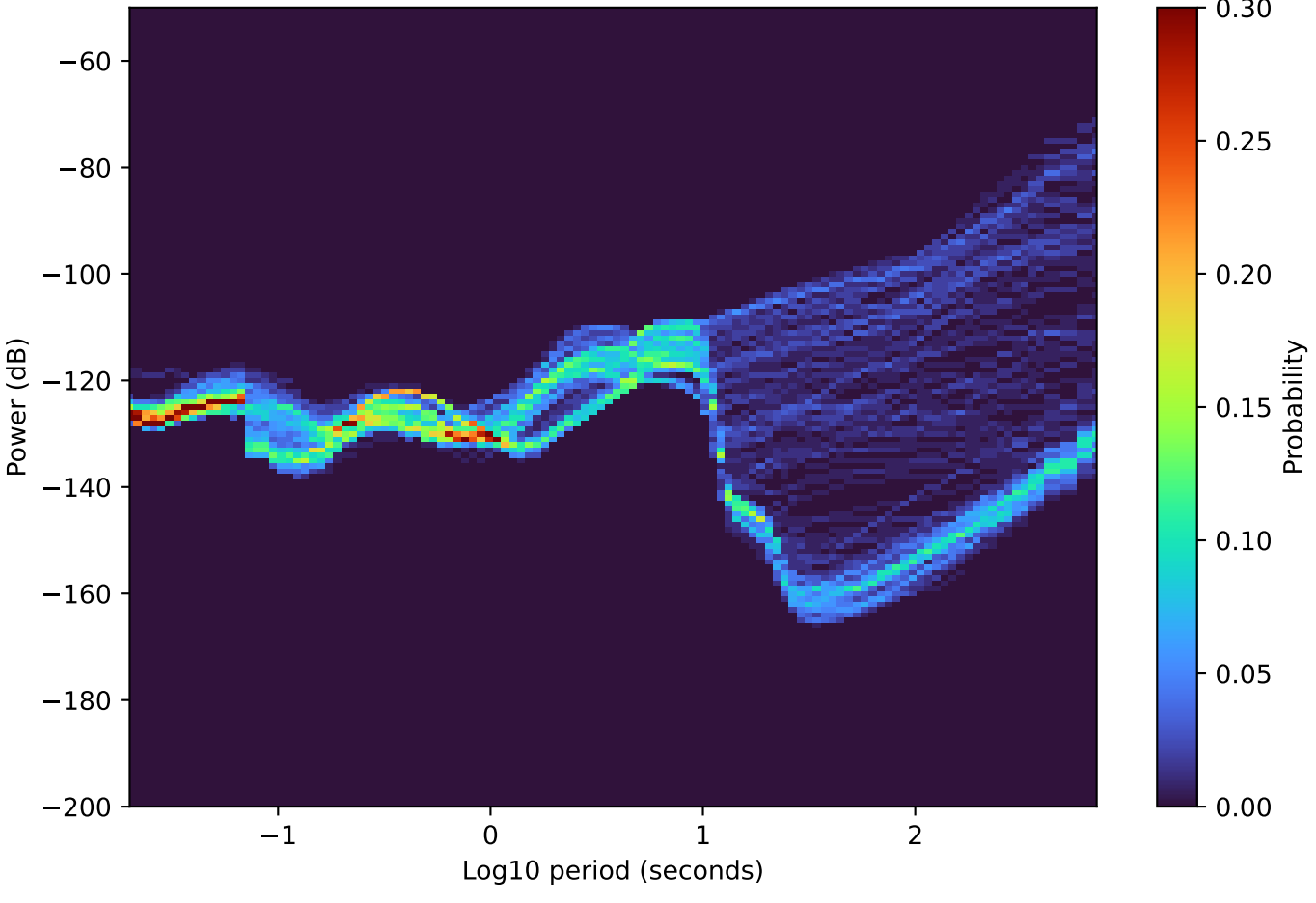

BK.WENL.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

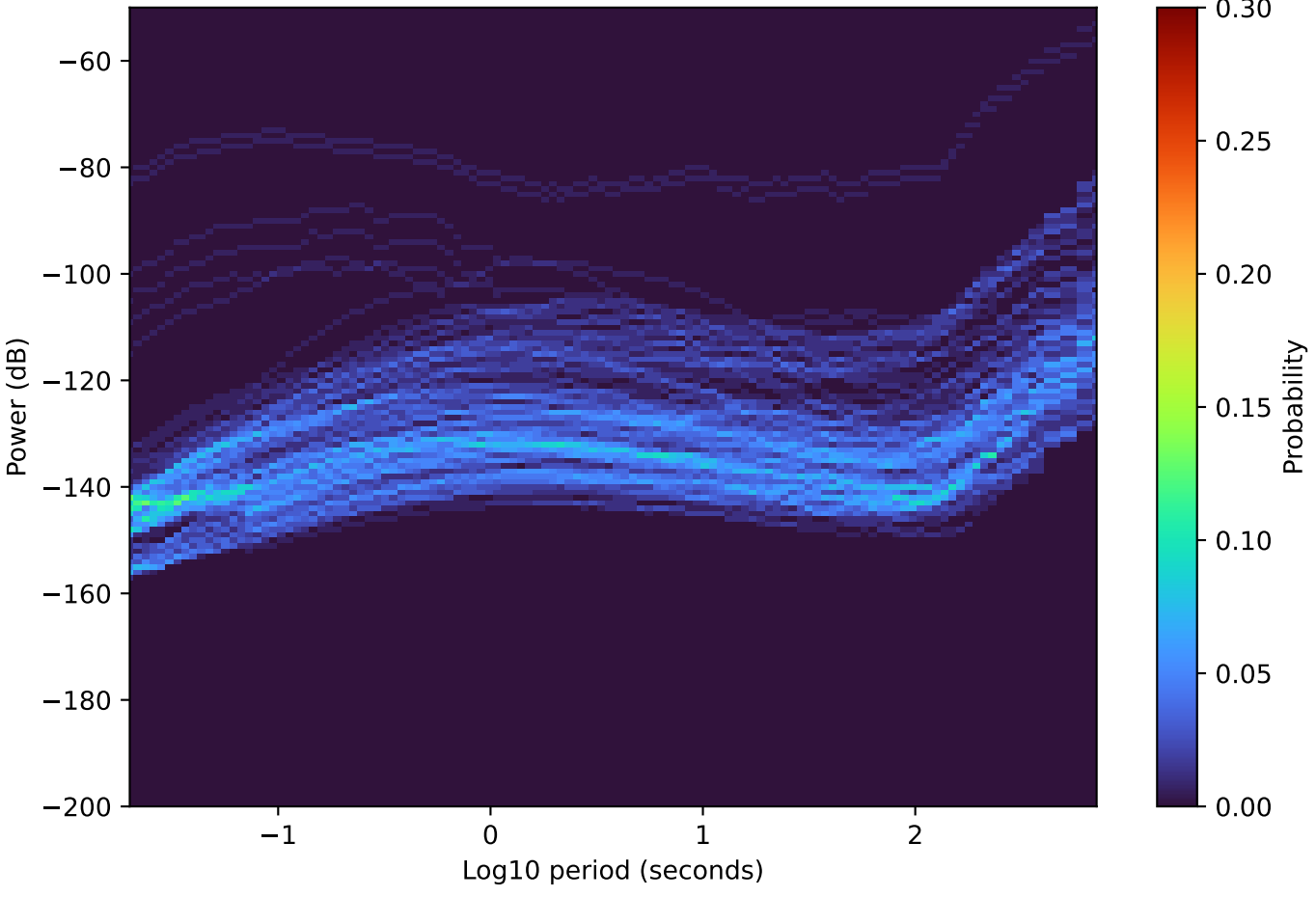

BK.WENL.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

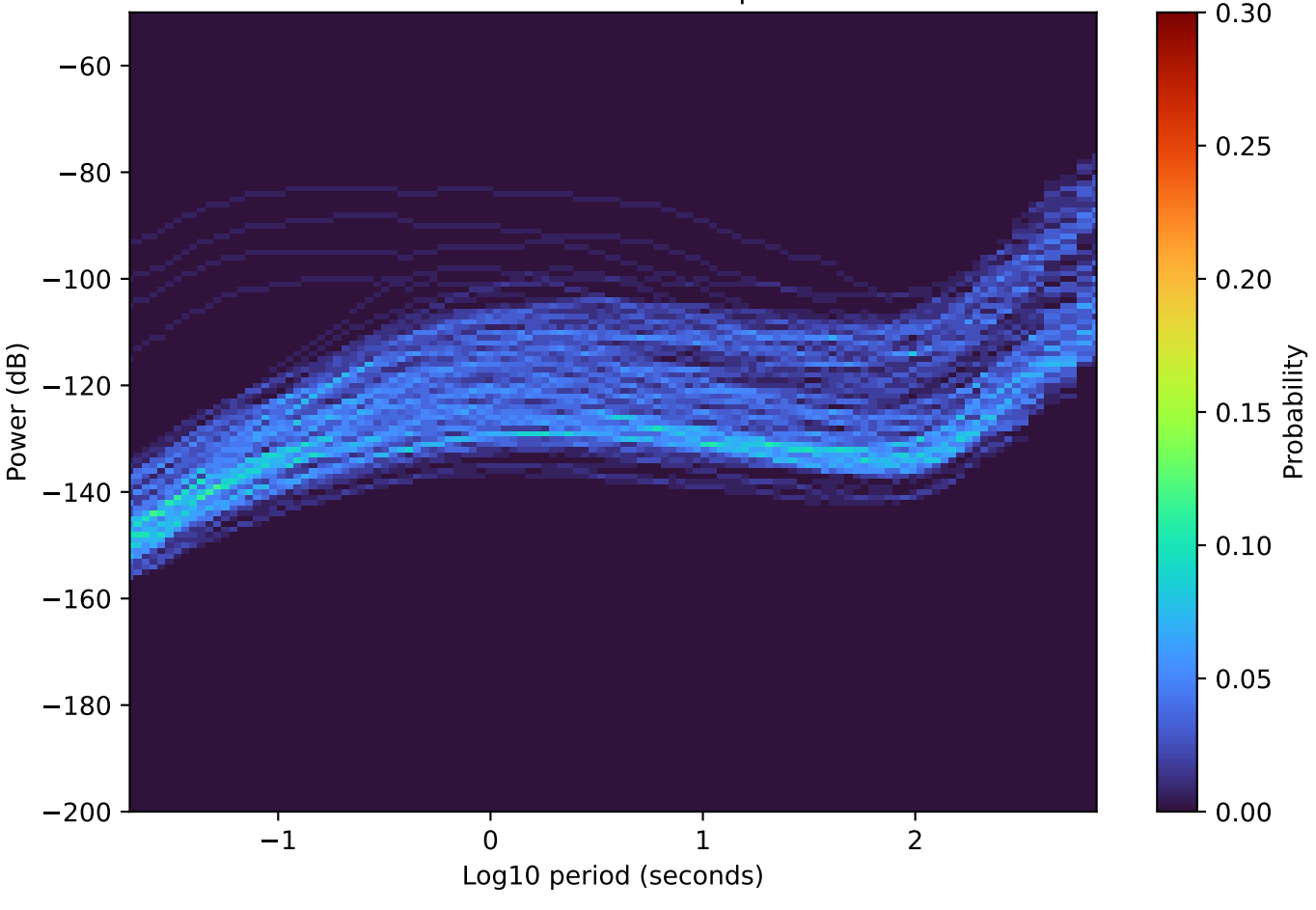

BK.WENL.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

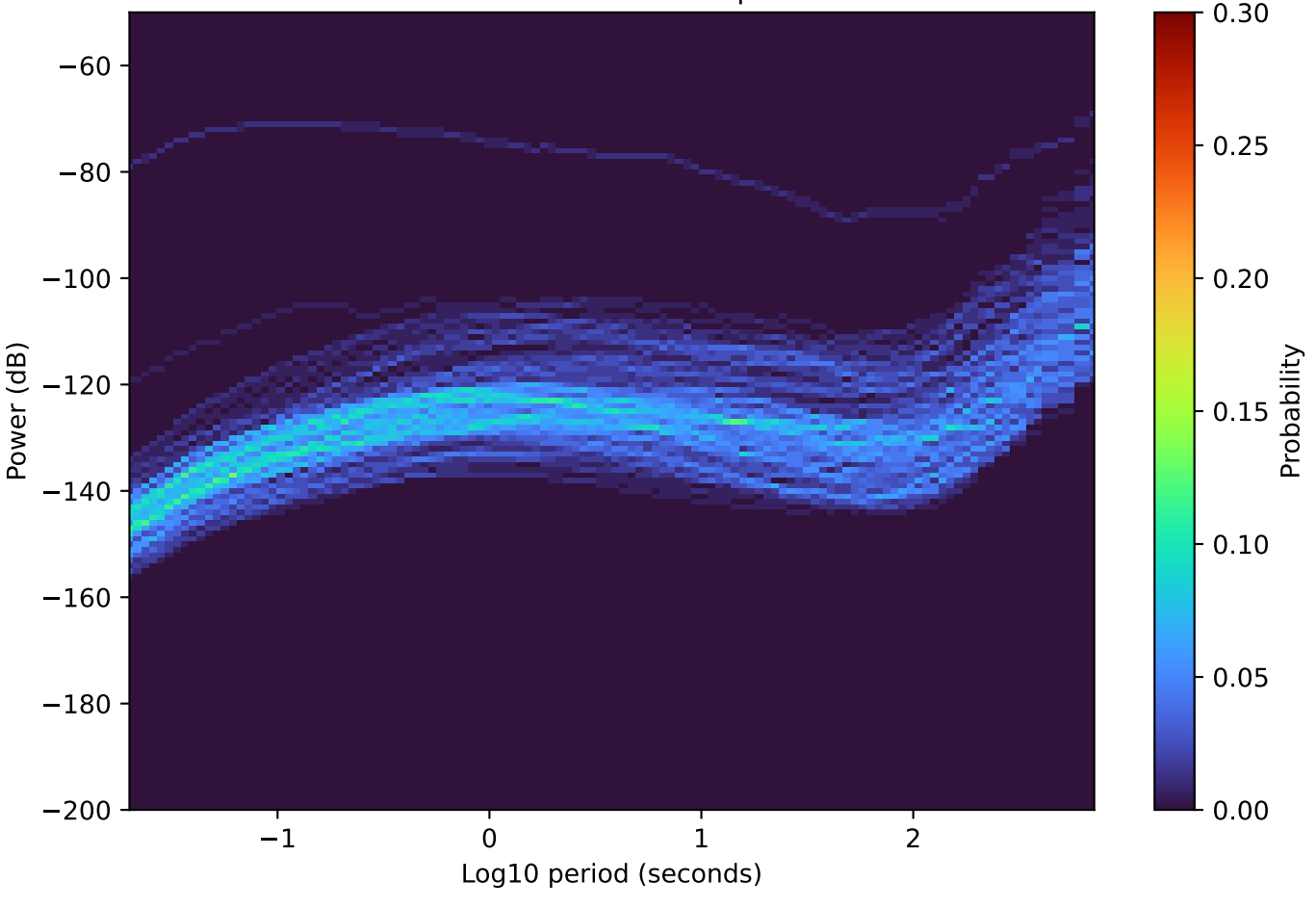

BK.WENL.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

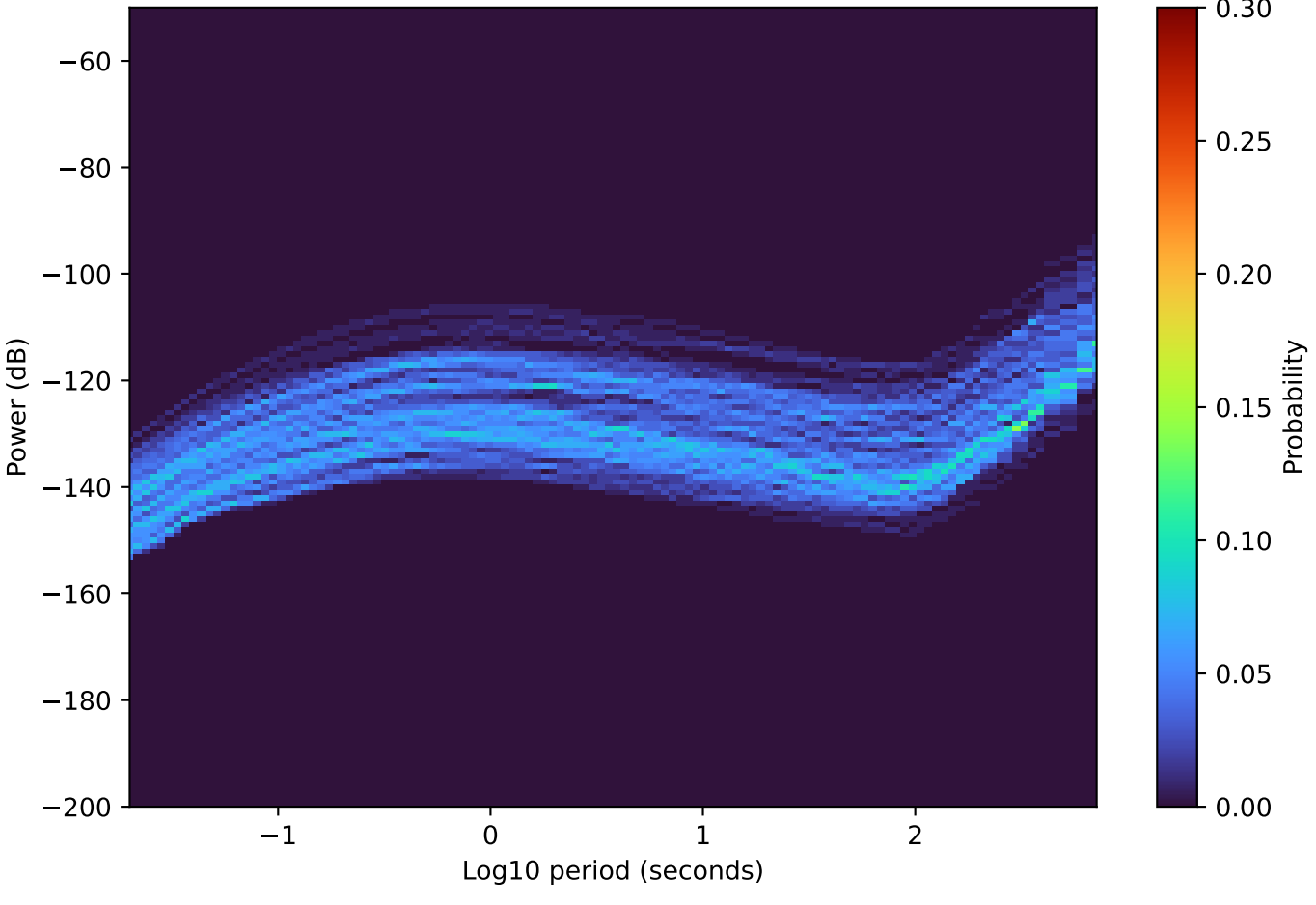

BK.WENL.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

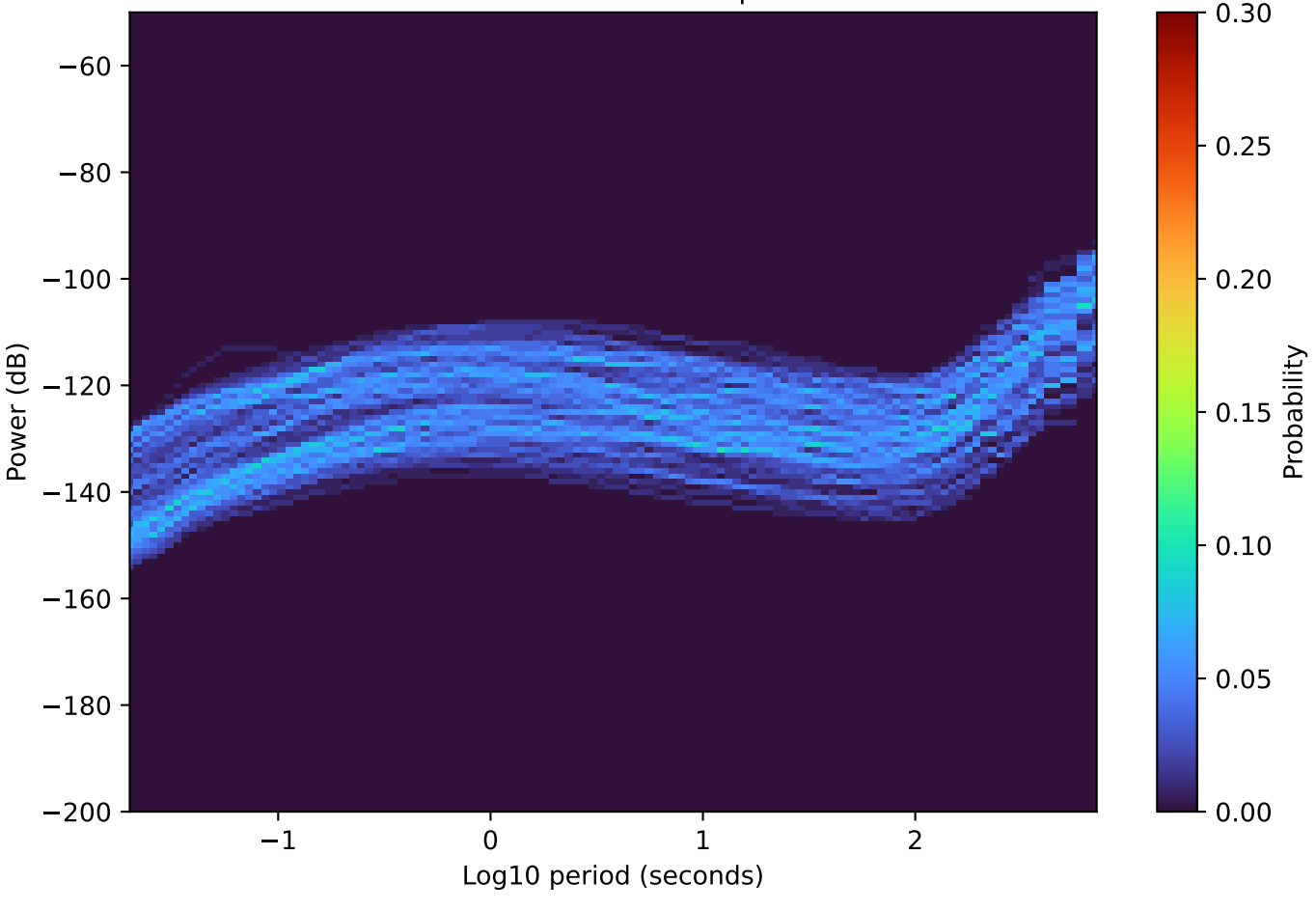

BK.WENL.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

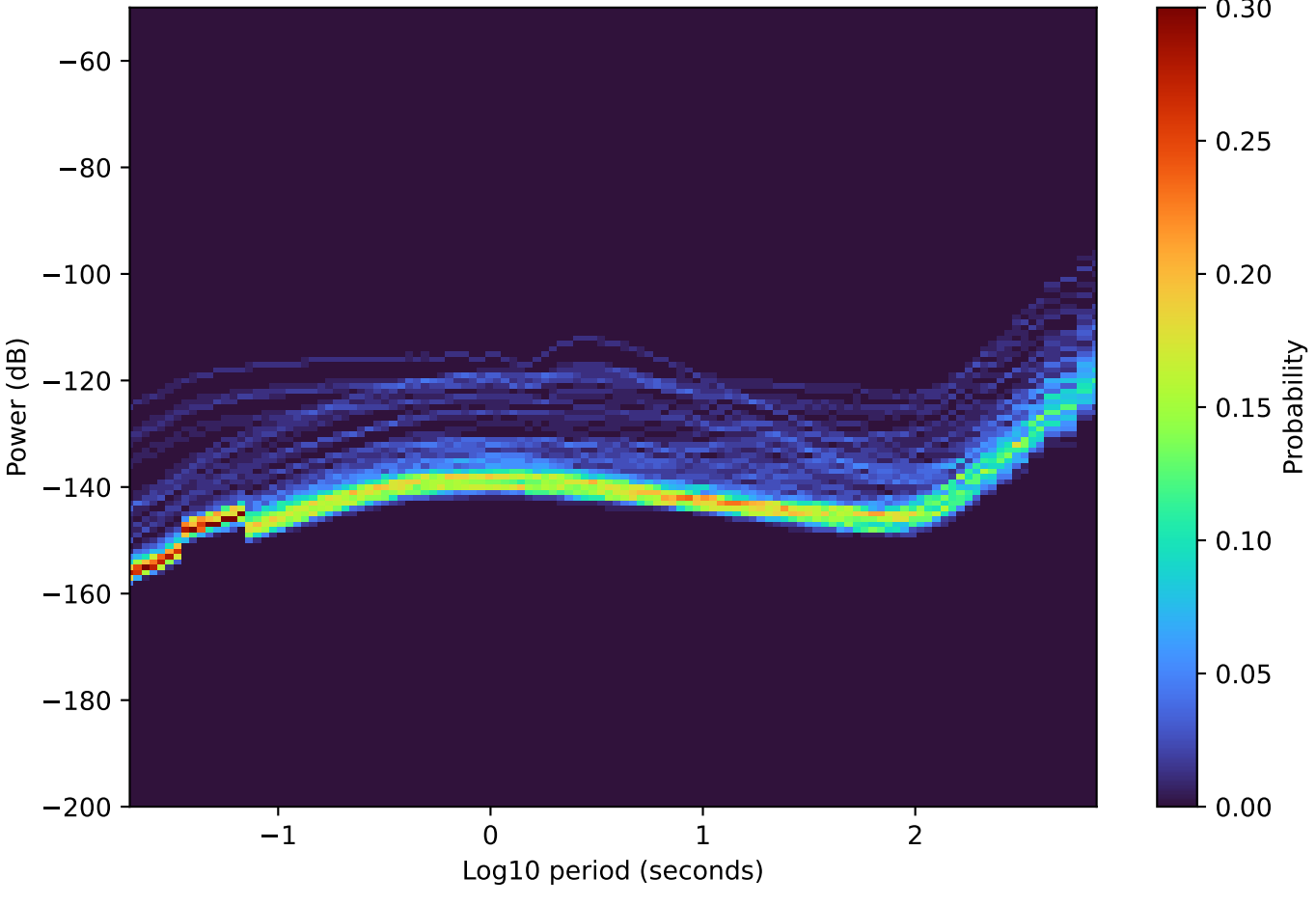

BK.WENL.00.HHZ 2023.015 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

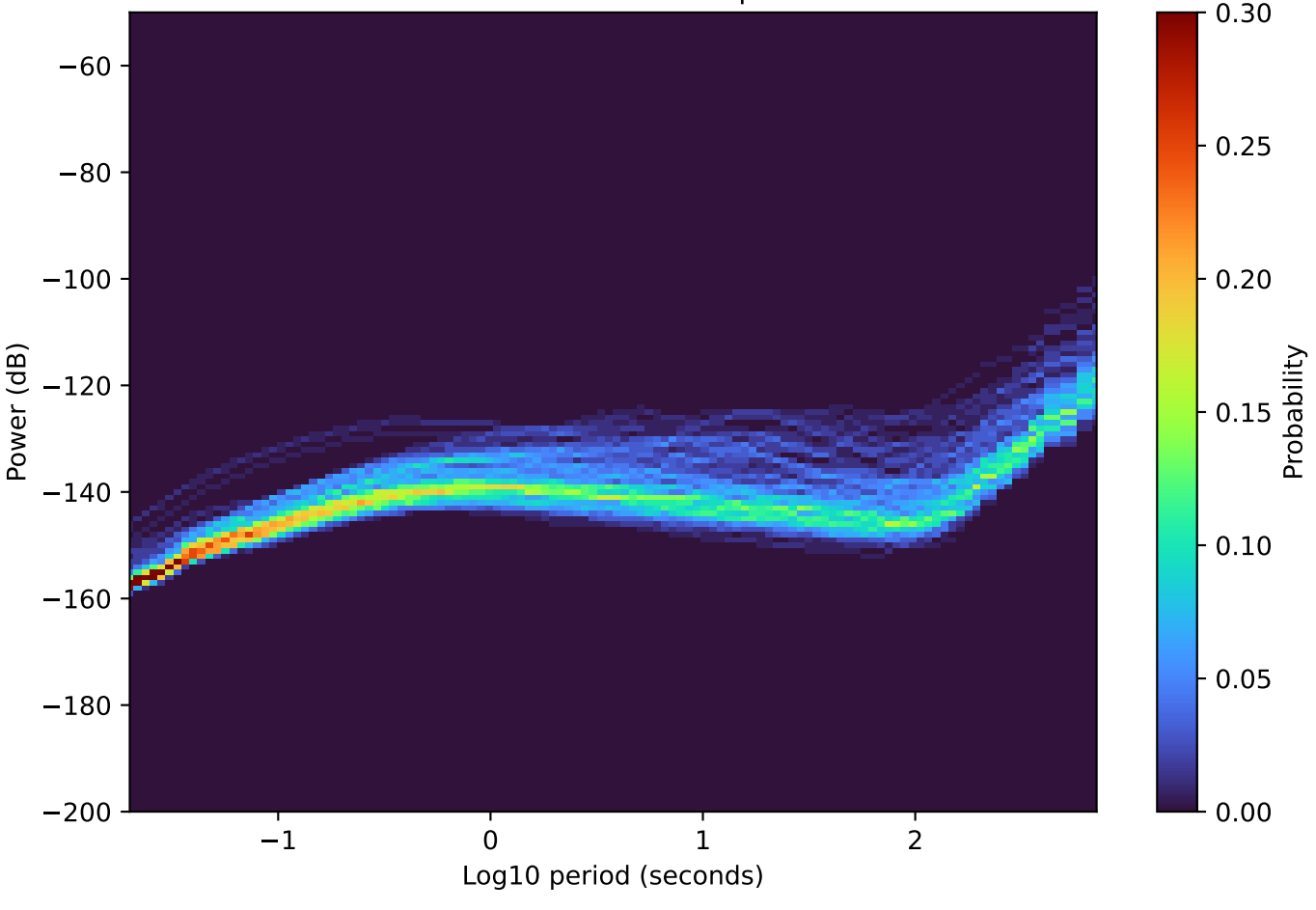

BK.WENL.00.HHZ 2023.022 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

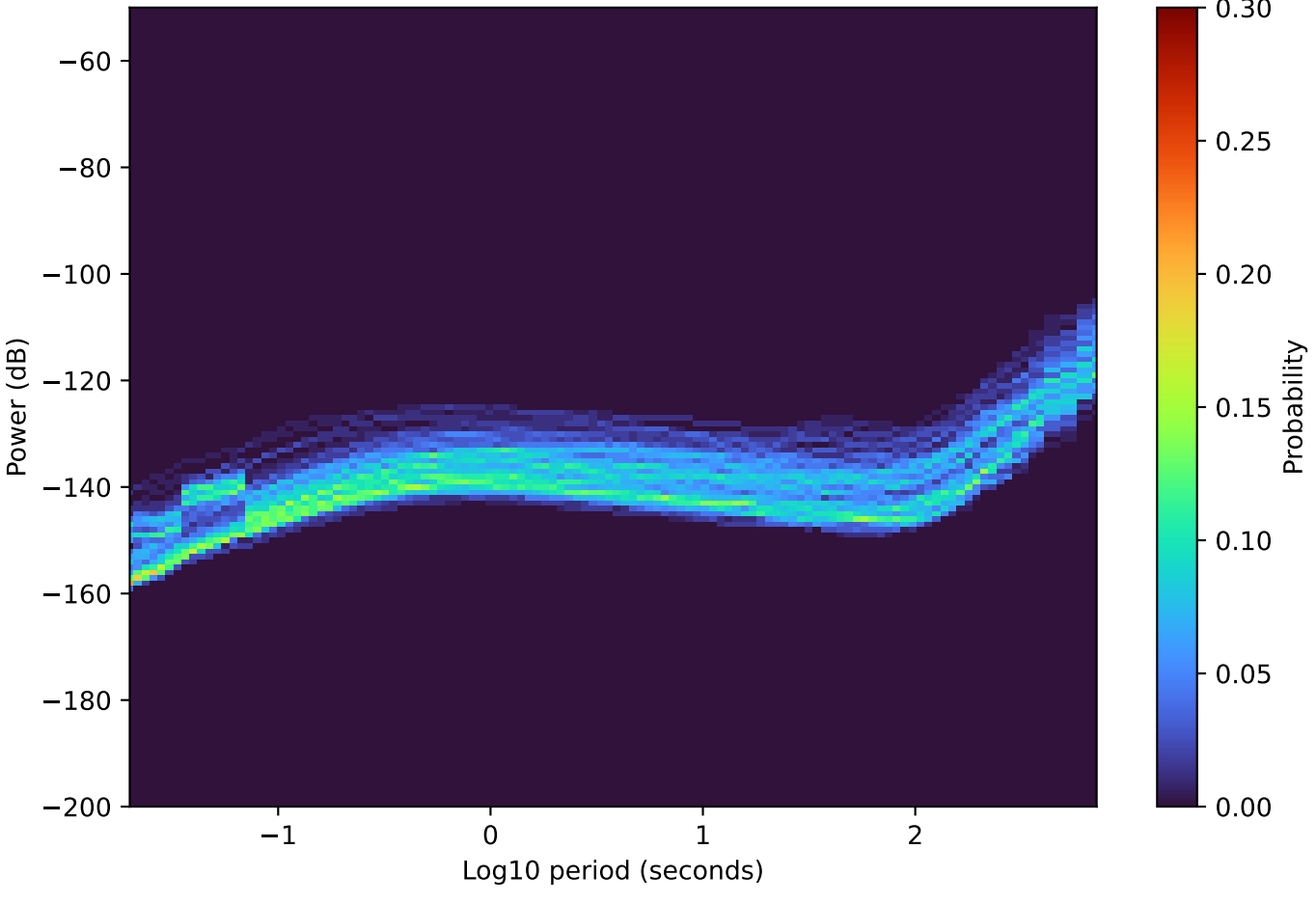

BK.WENL.00.HHZ 2023.029 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

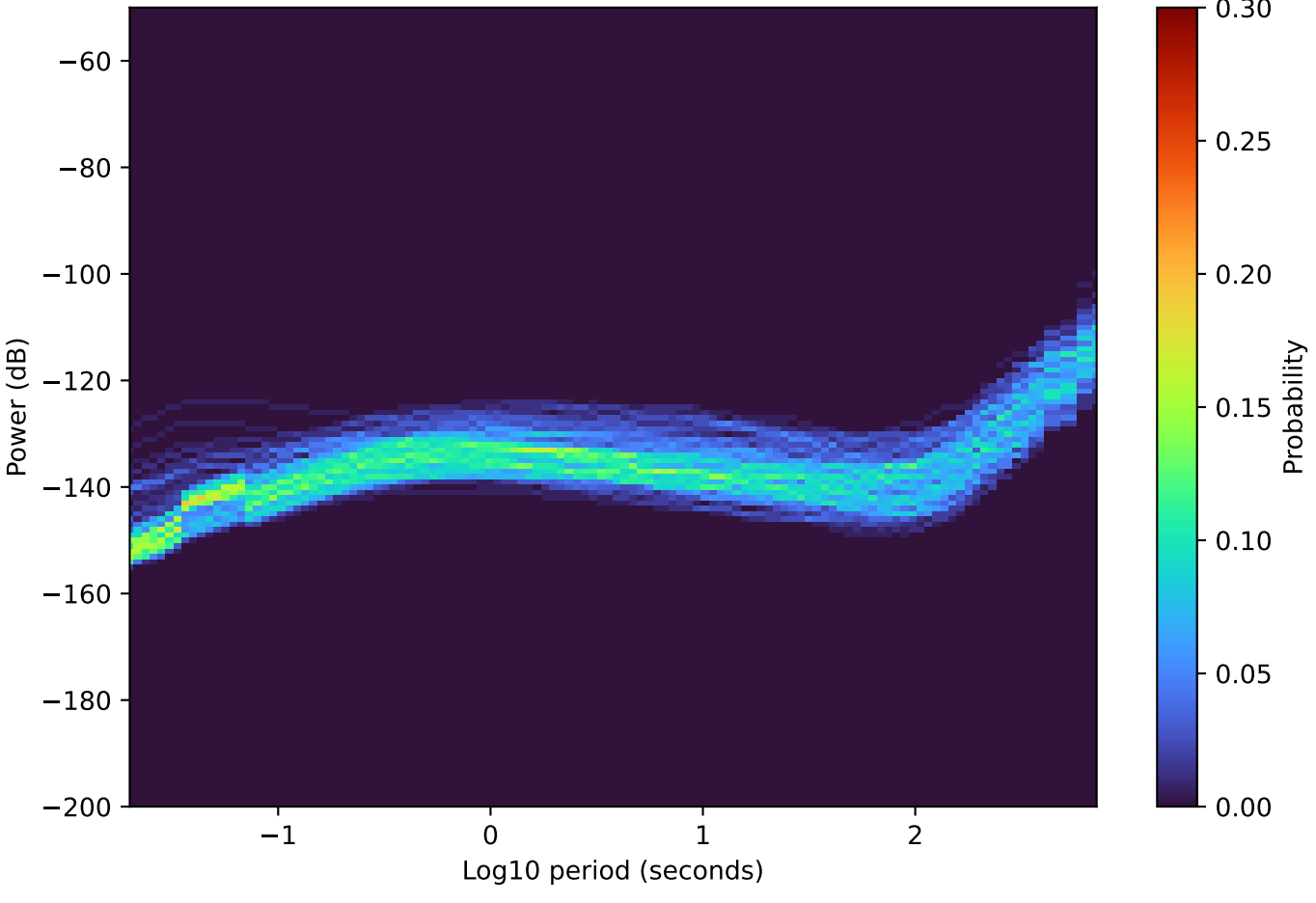

BK.WENL.00.HHZ 2023.036 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

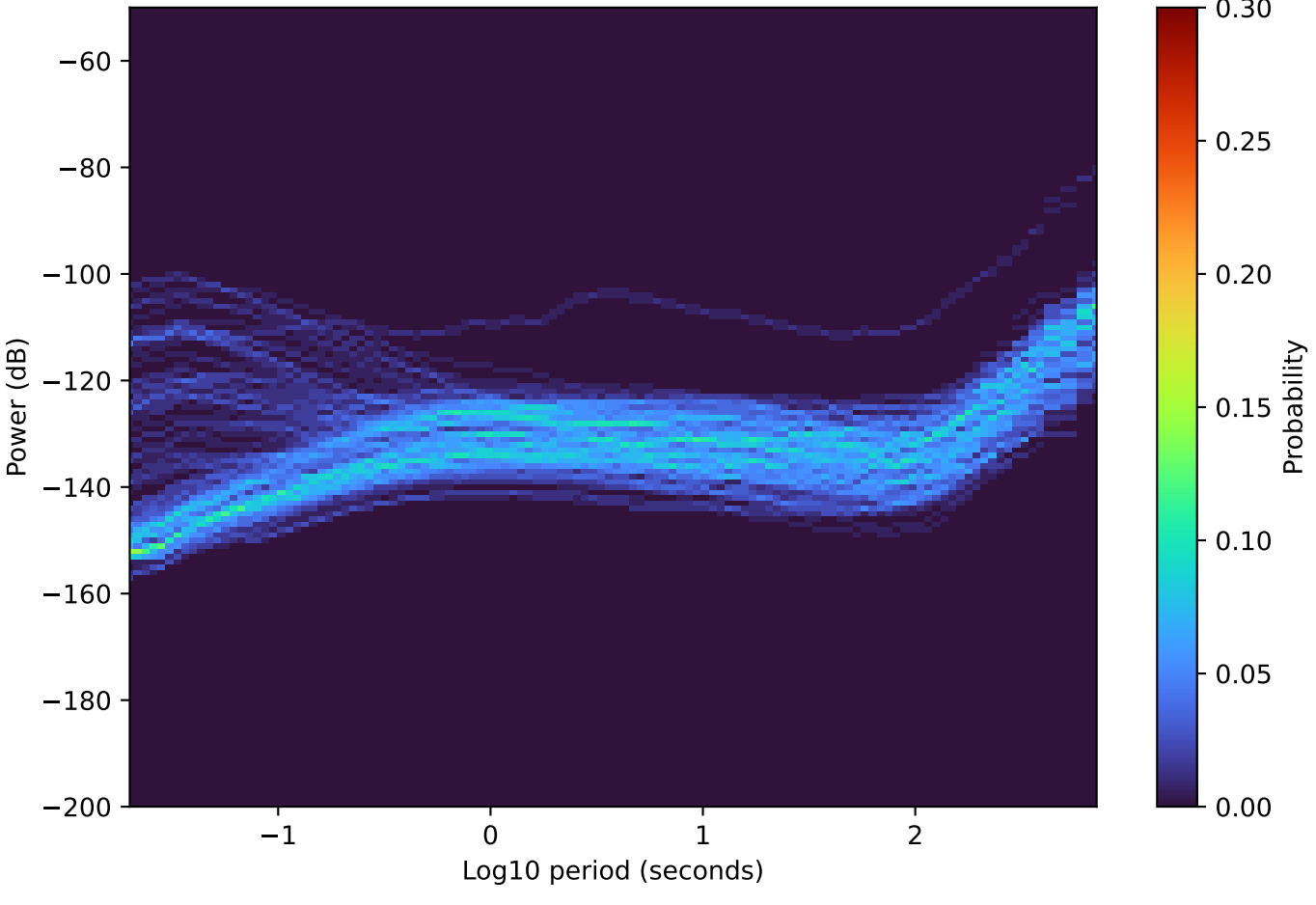

BK.WENL.00.HHZ 2023.043 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

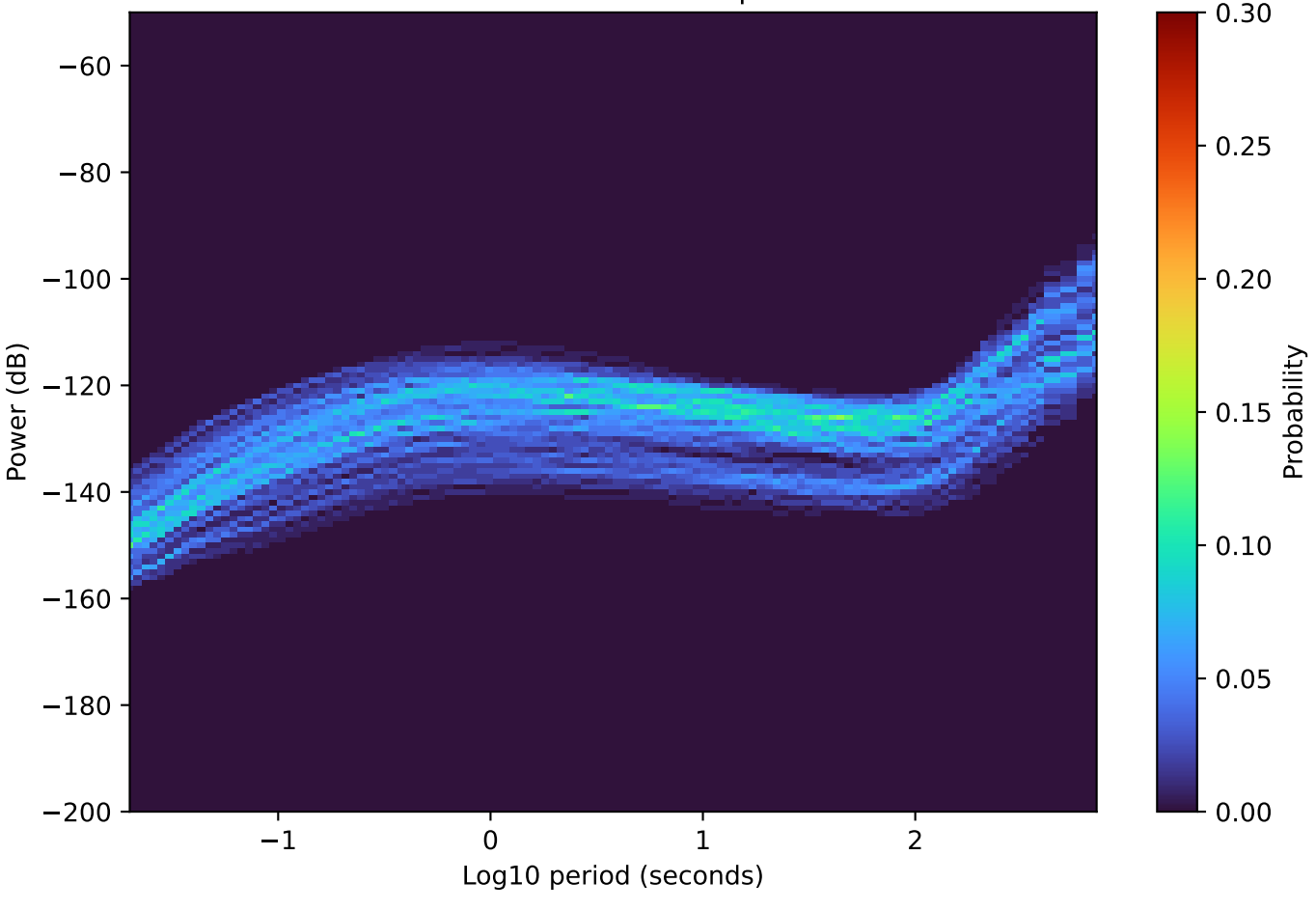

BK.WENL.00.HHZ 2023.050 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

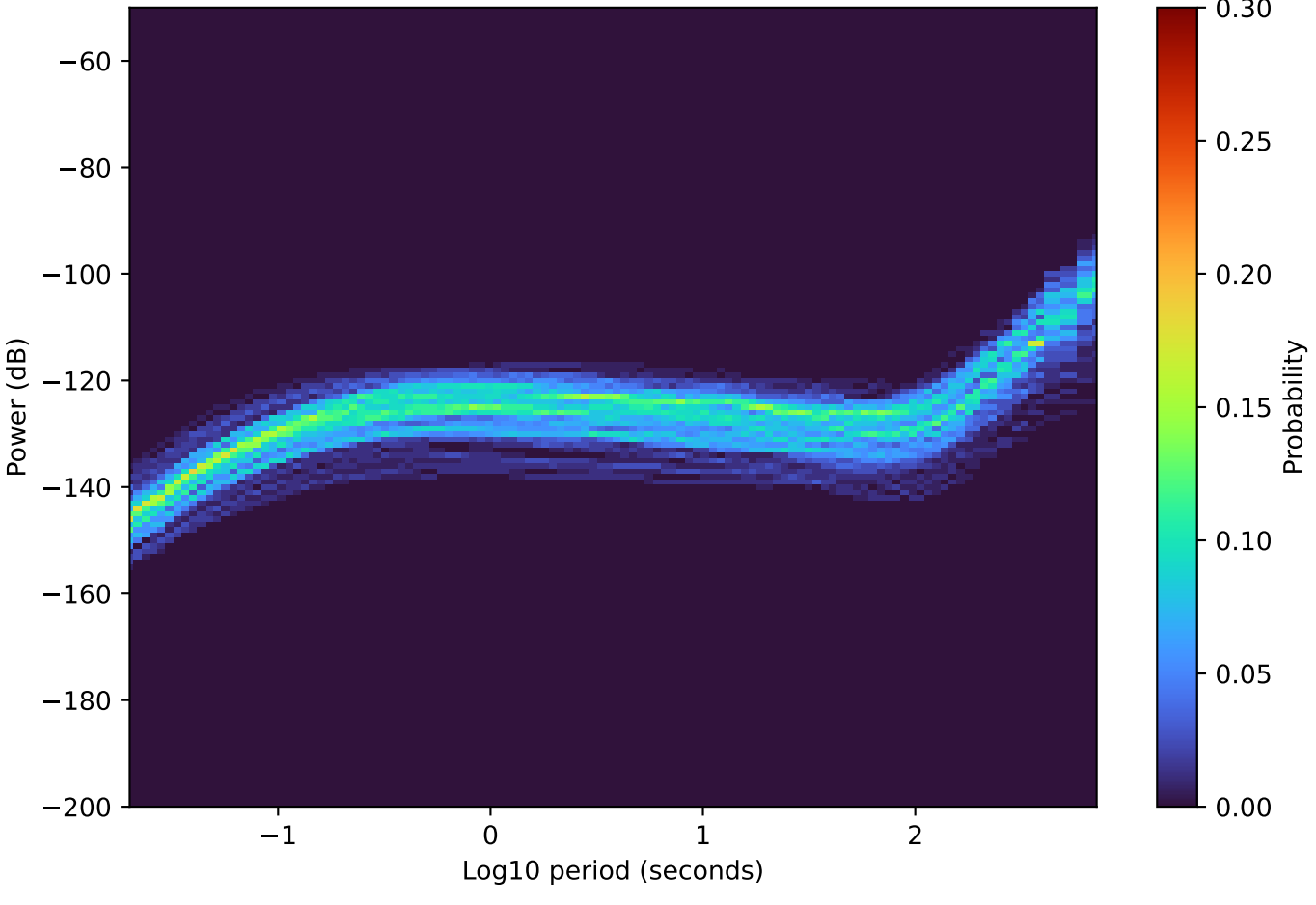

BK.WENL.00.HHZ 2023.057 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

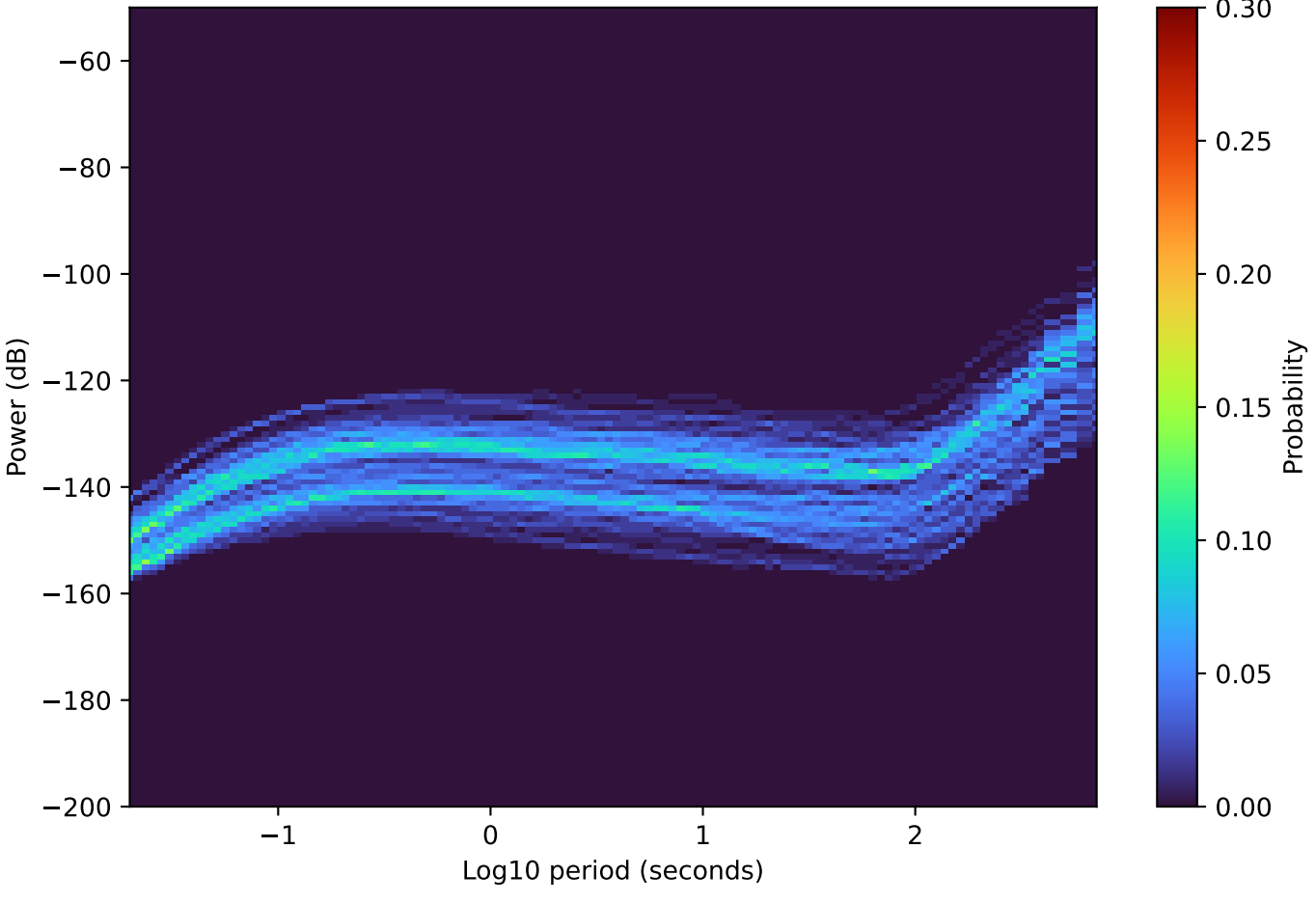

BK.WENL.00.HHZ 2023.064 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

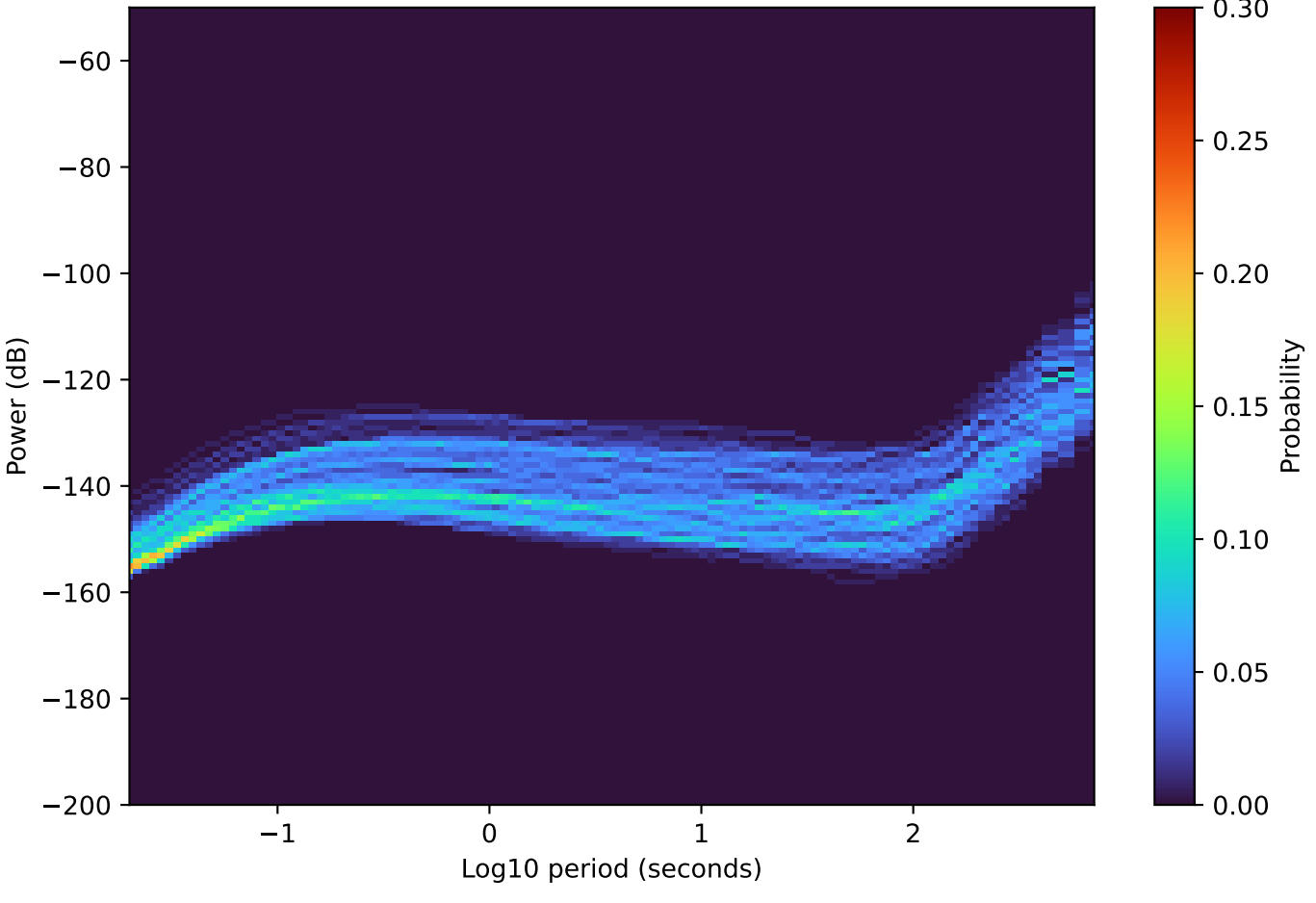

BK.WENL.00.HHZ 2023.071 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

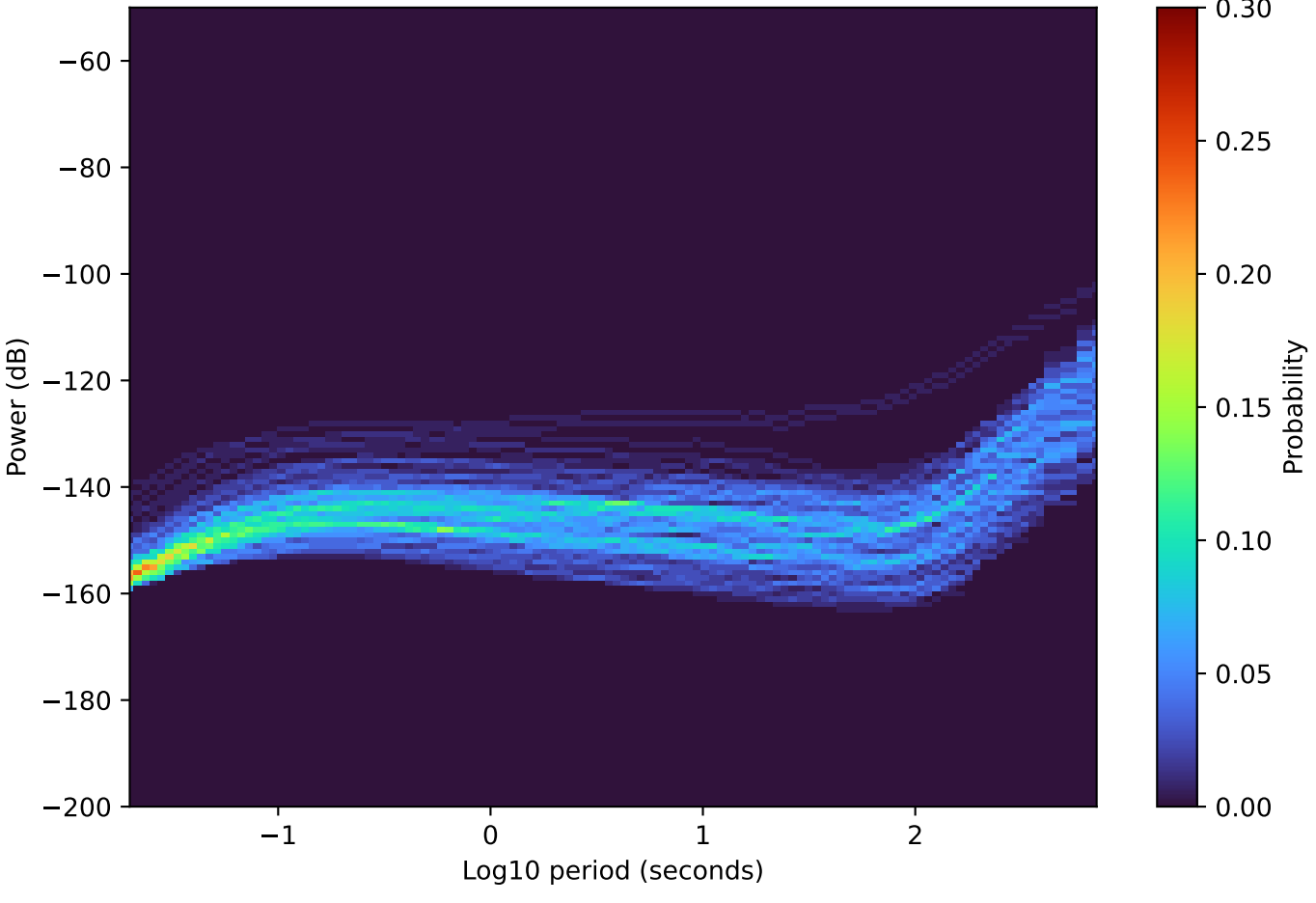

BK.WENL.00.HHZ 2023.078 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

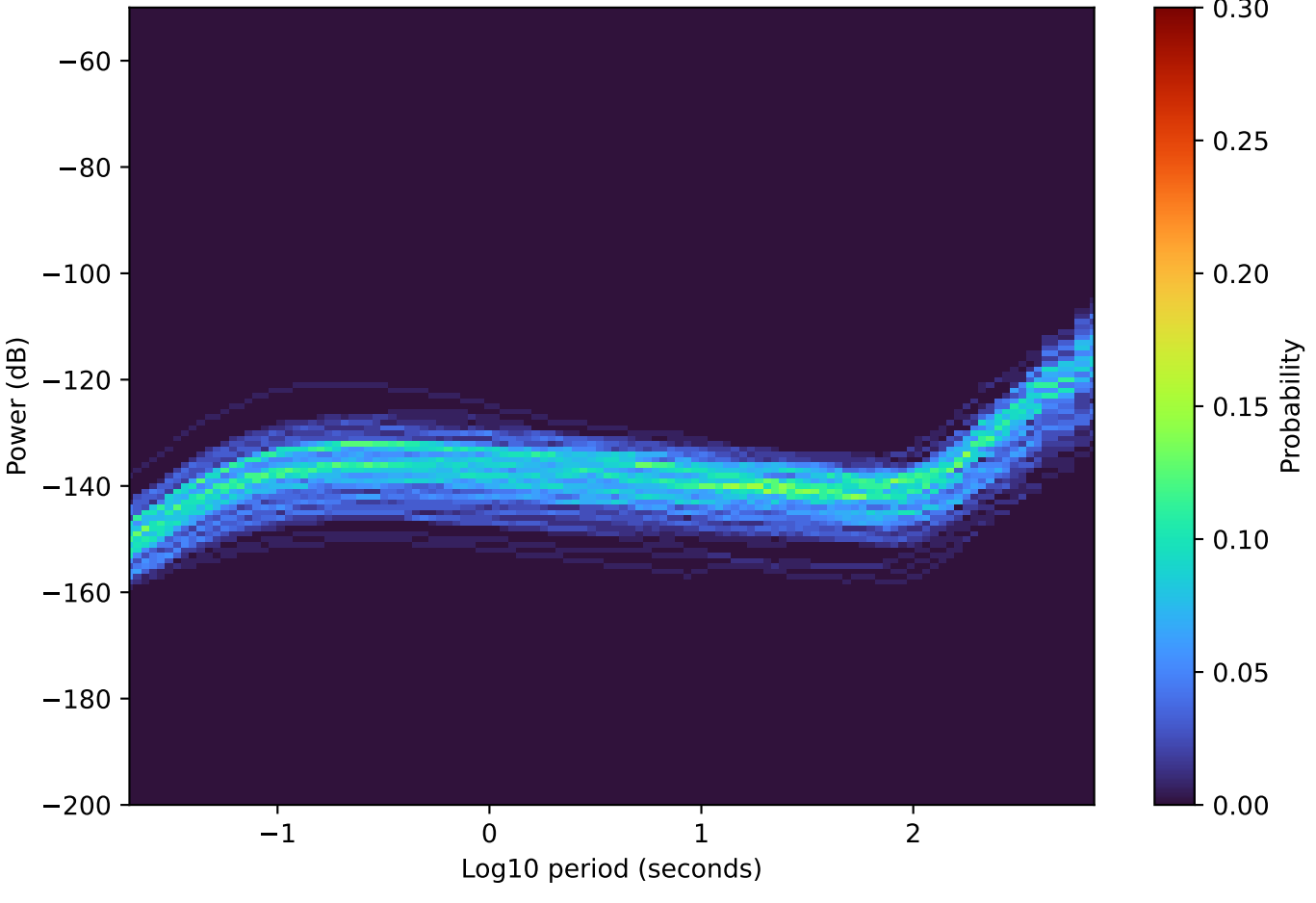

BK.WENL.00.HHZ 2023.085 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

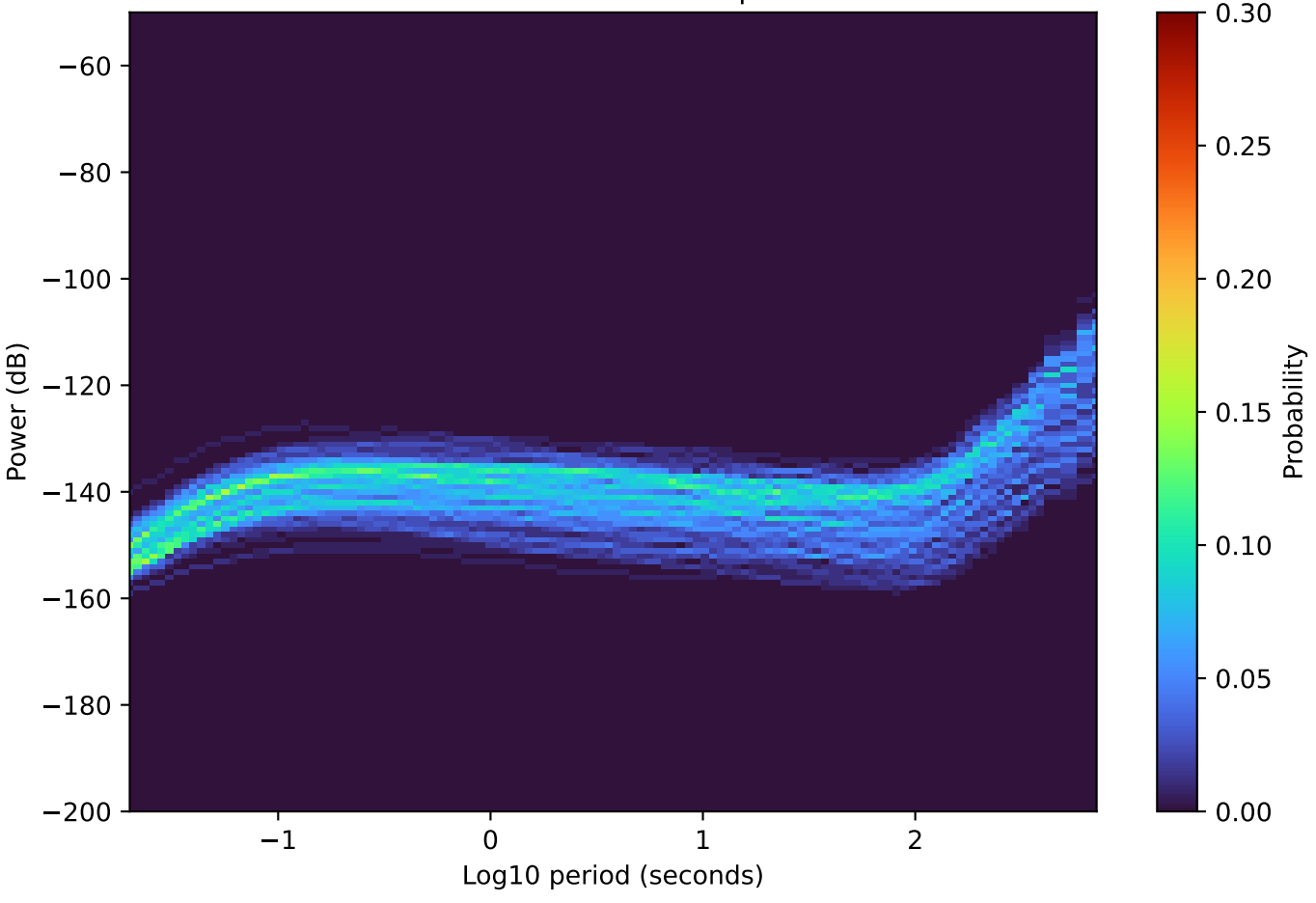

BK.WENL.00.HHZ 2023.092 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

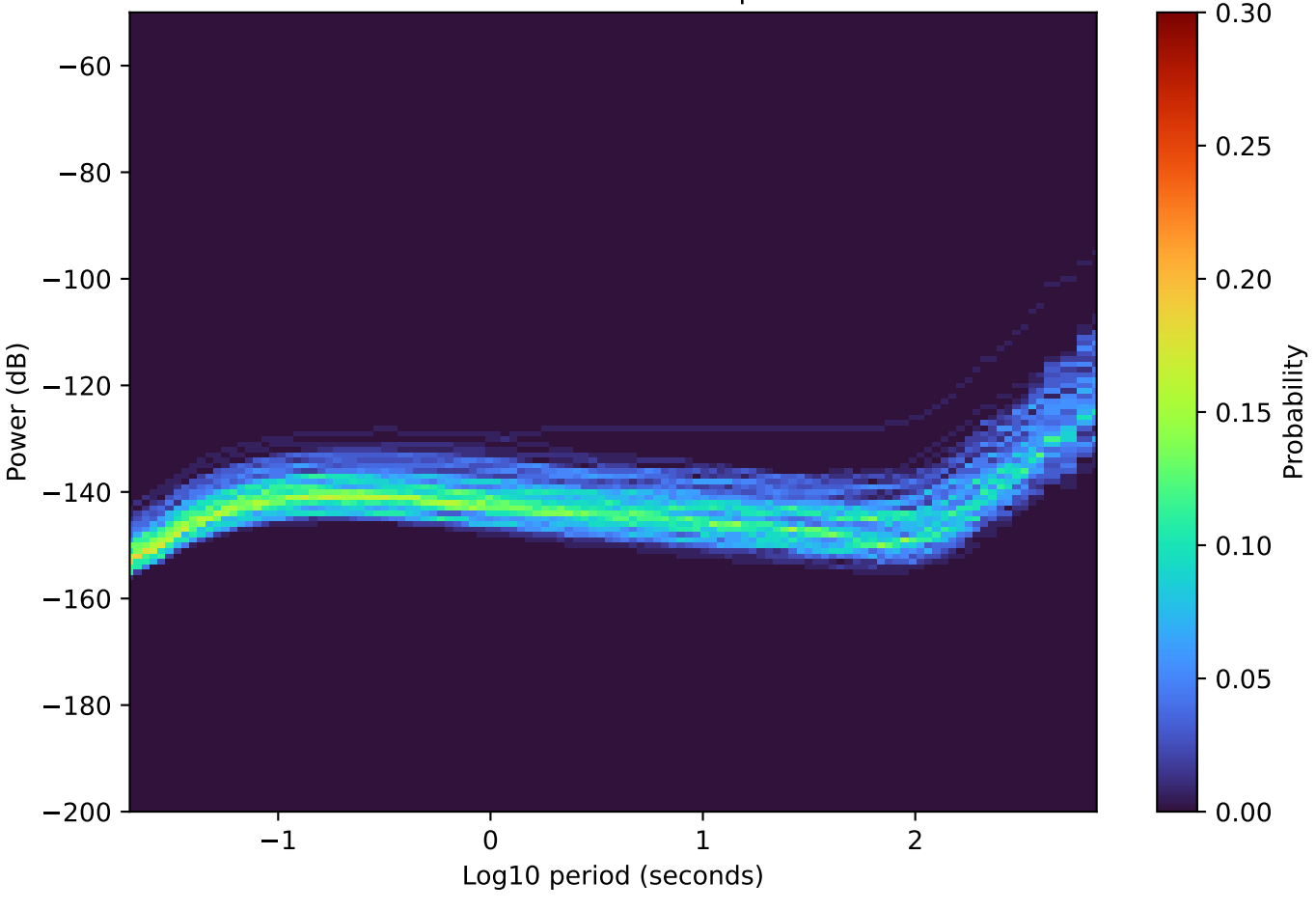

BK.WENL.00.HHZ 2023.099 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

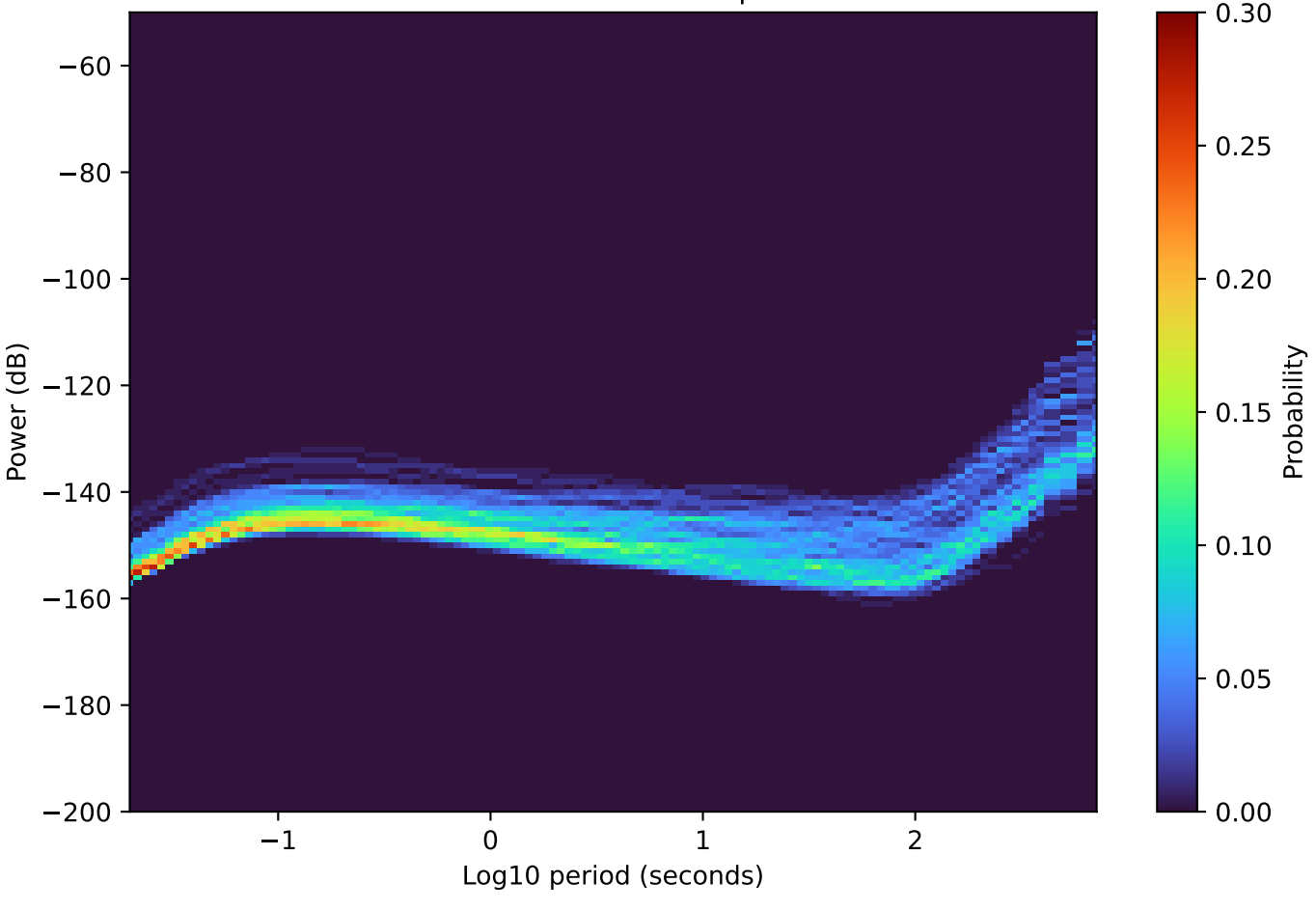

BK.WENL.00.HHZ 2023.106 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

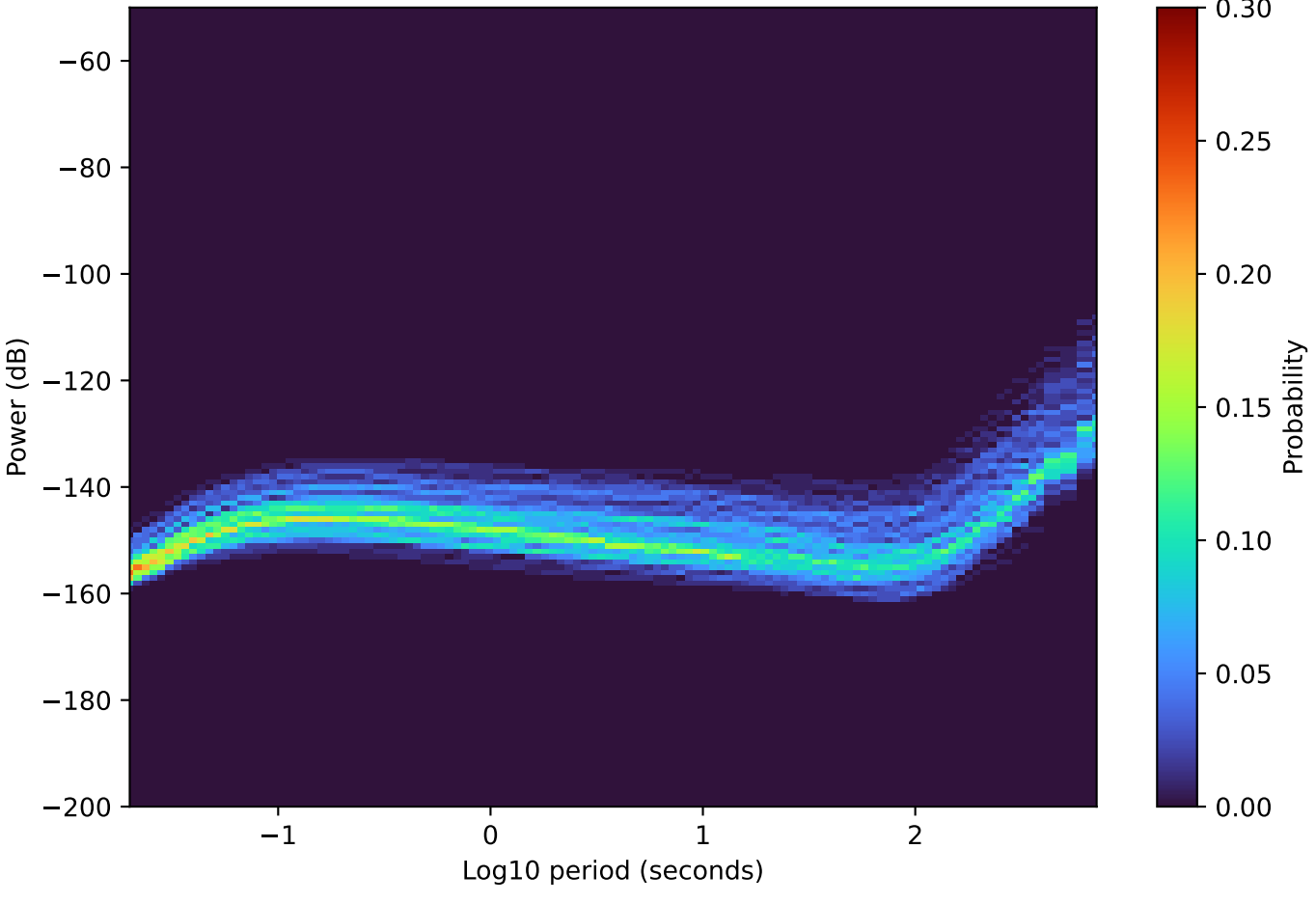

BK.WENL.00.HHZ 2023.113 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

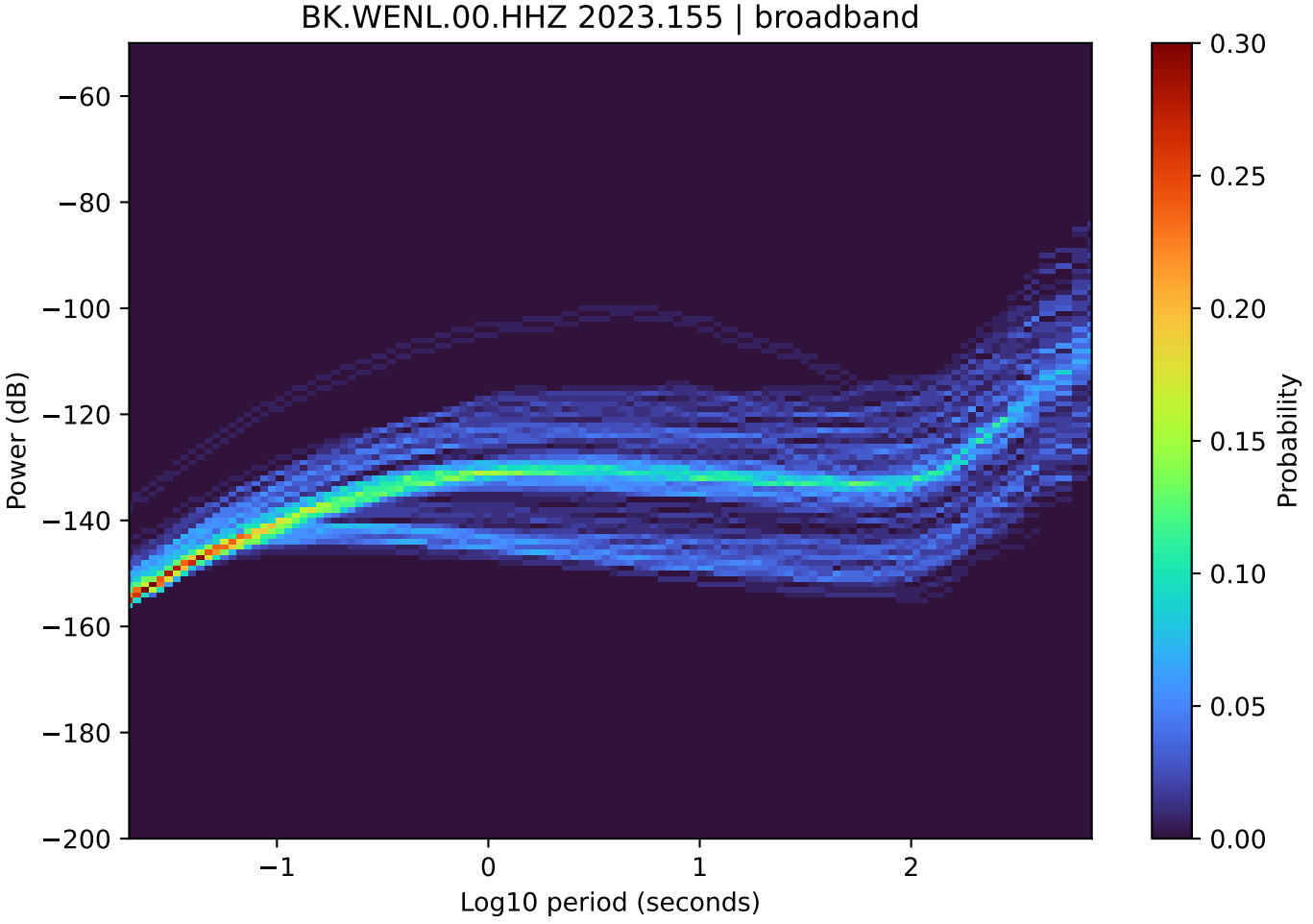

BK.WENL.00.HHZ 2023.120 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

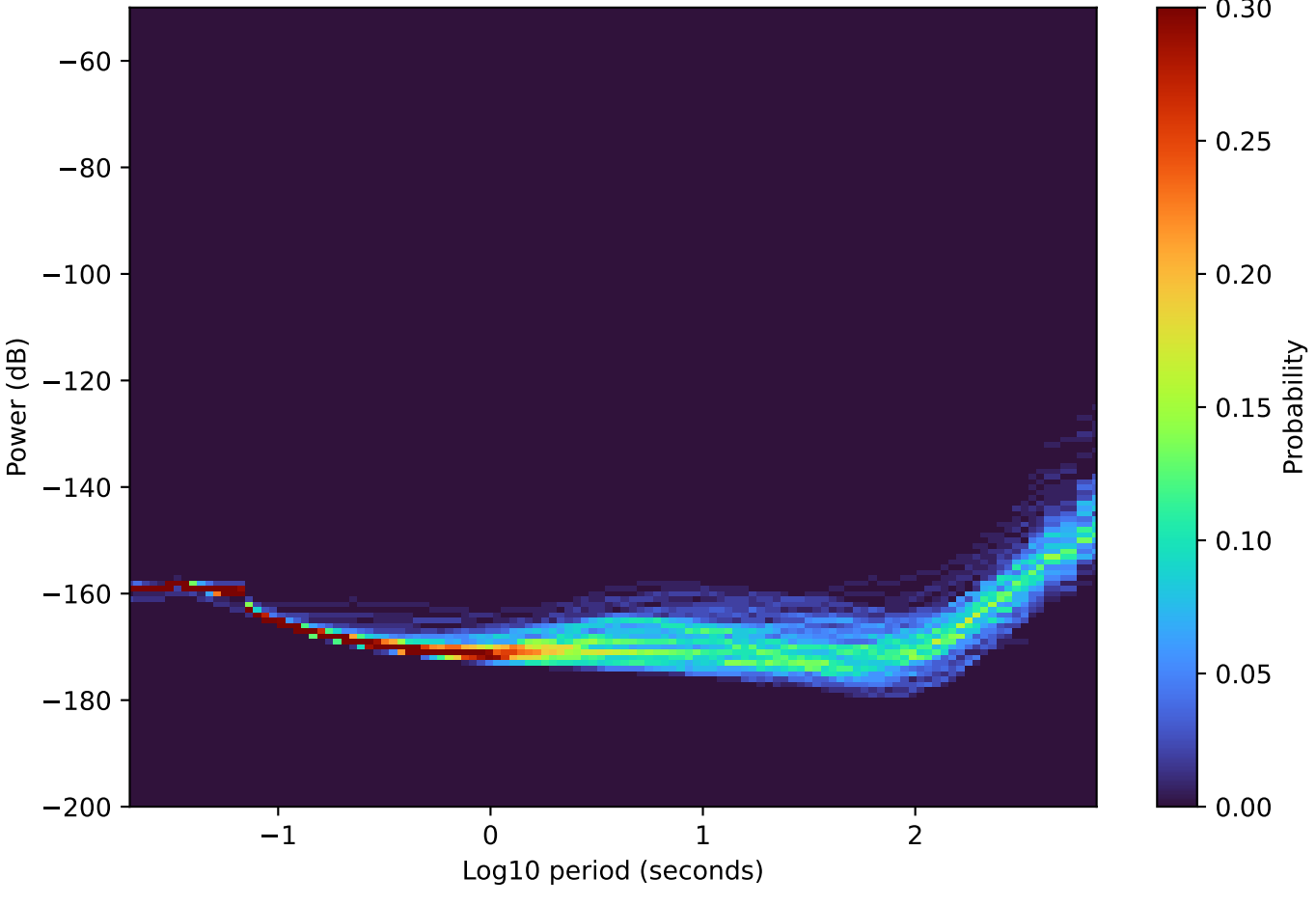

BK.WENL.00.HHZ 2023.127 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

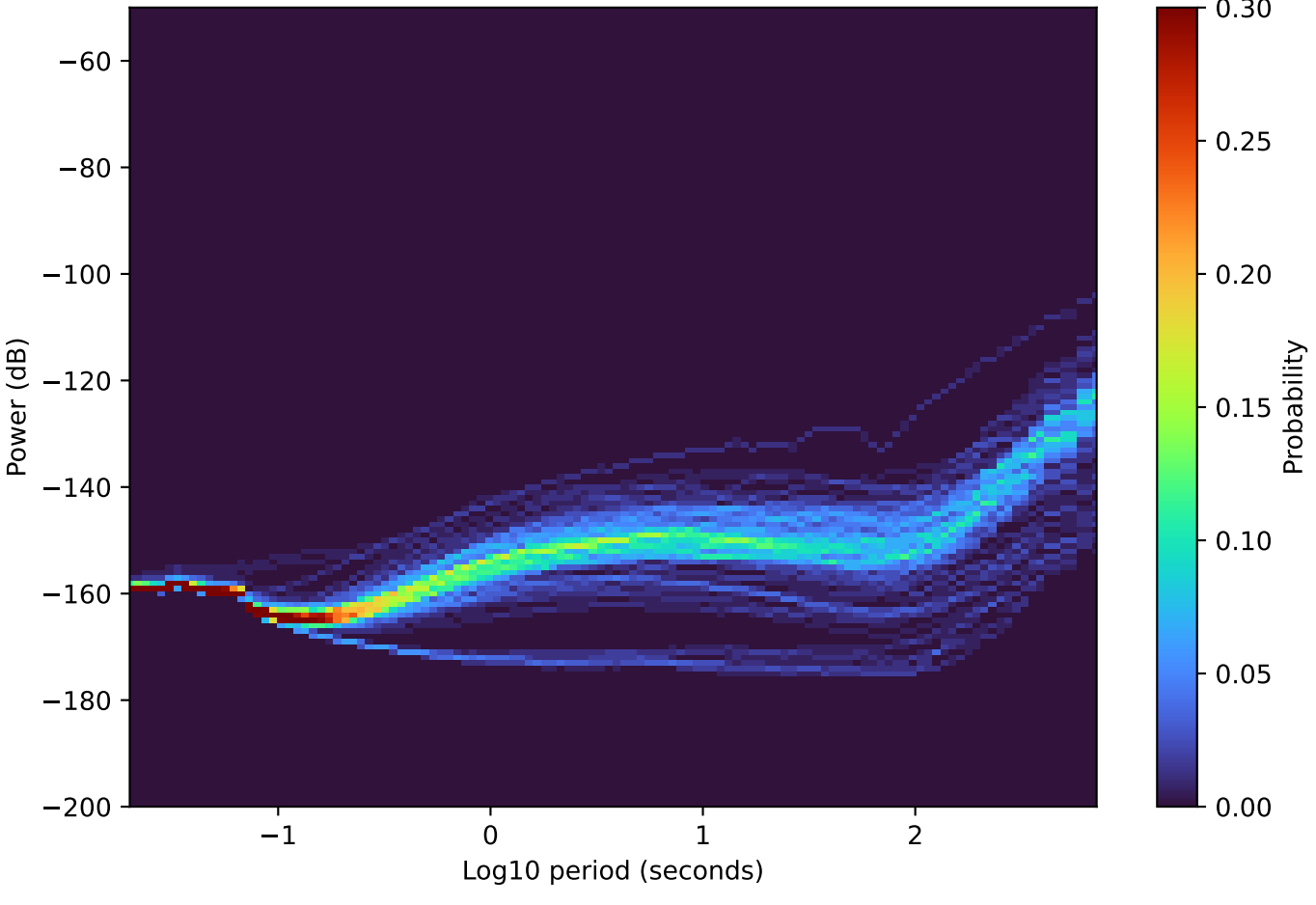

BK.WENL.00.HHZ 2023.134 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

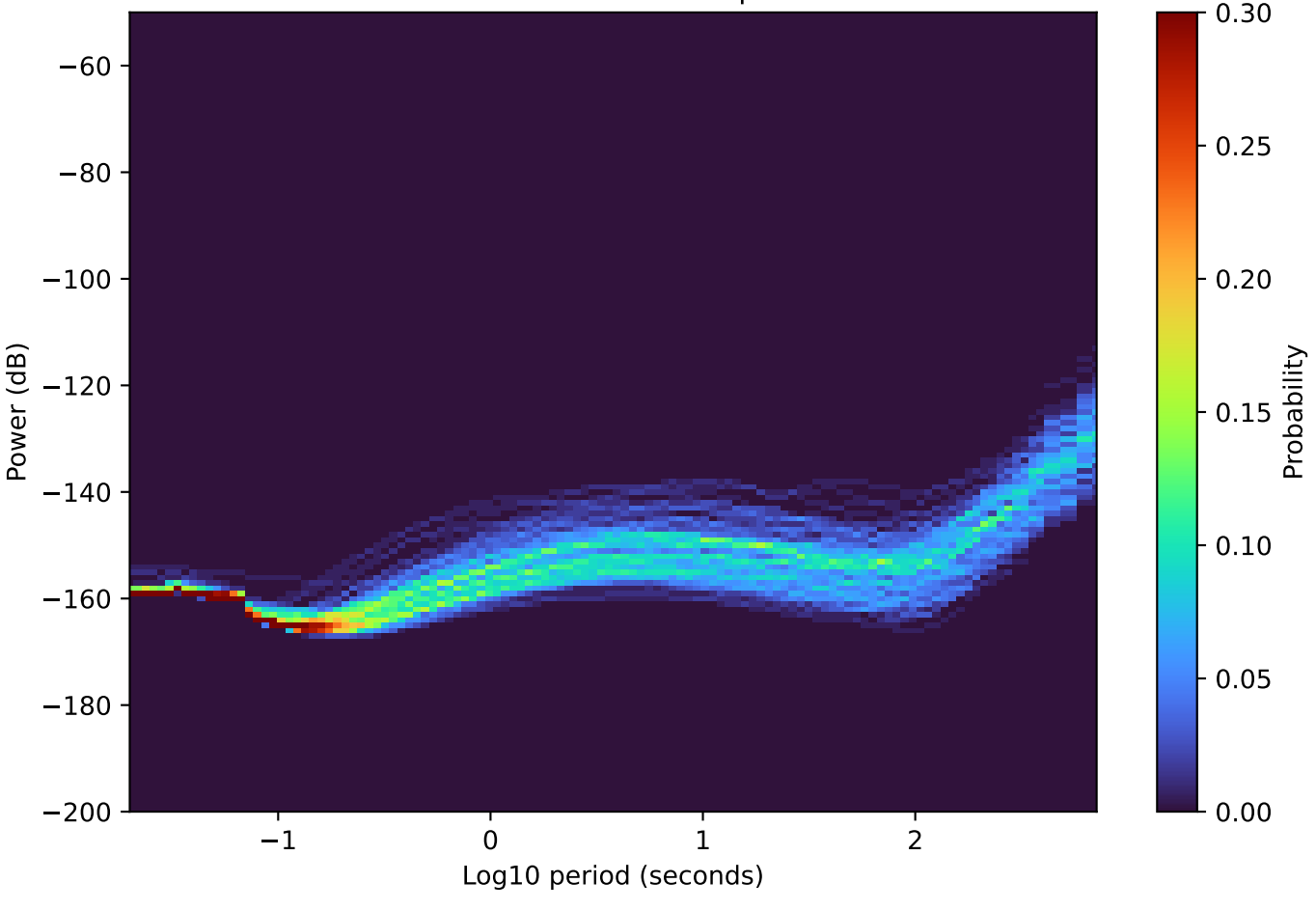

BK.WENL.00.HHZ 2023.141 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

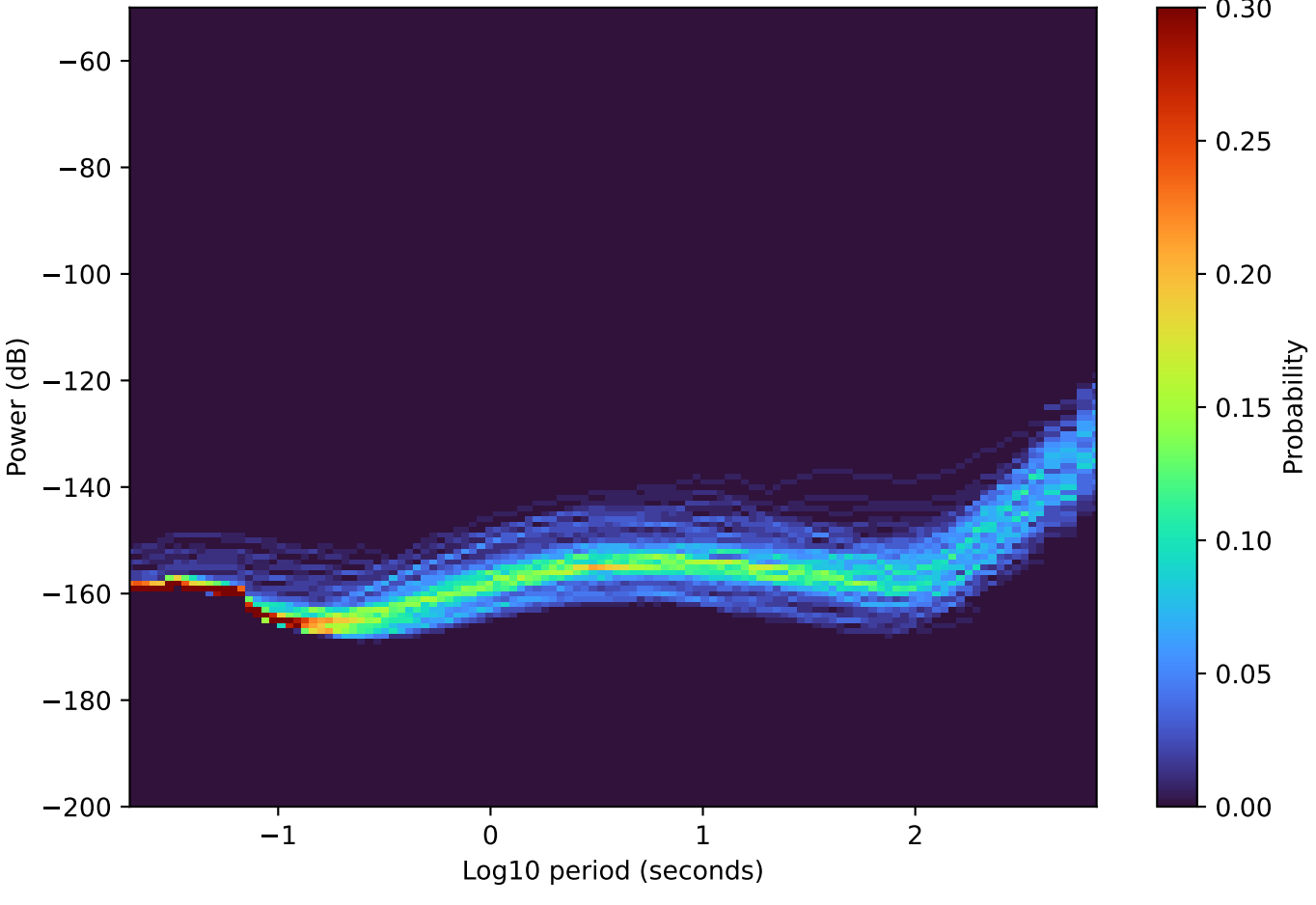

BK.WENL.00.HHZ 2023.148 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

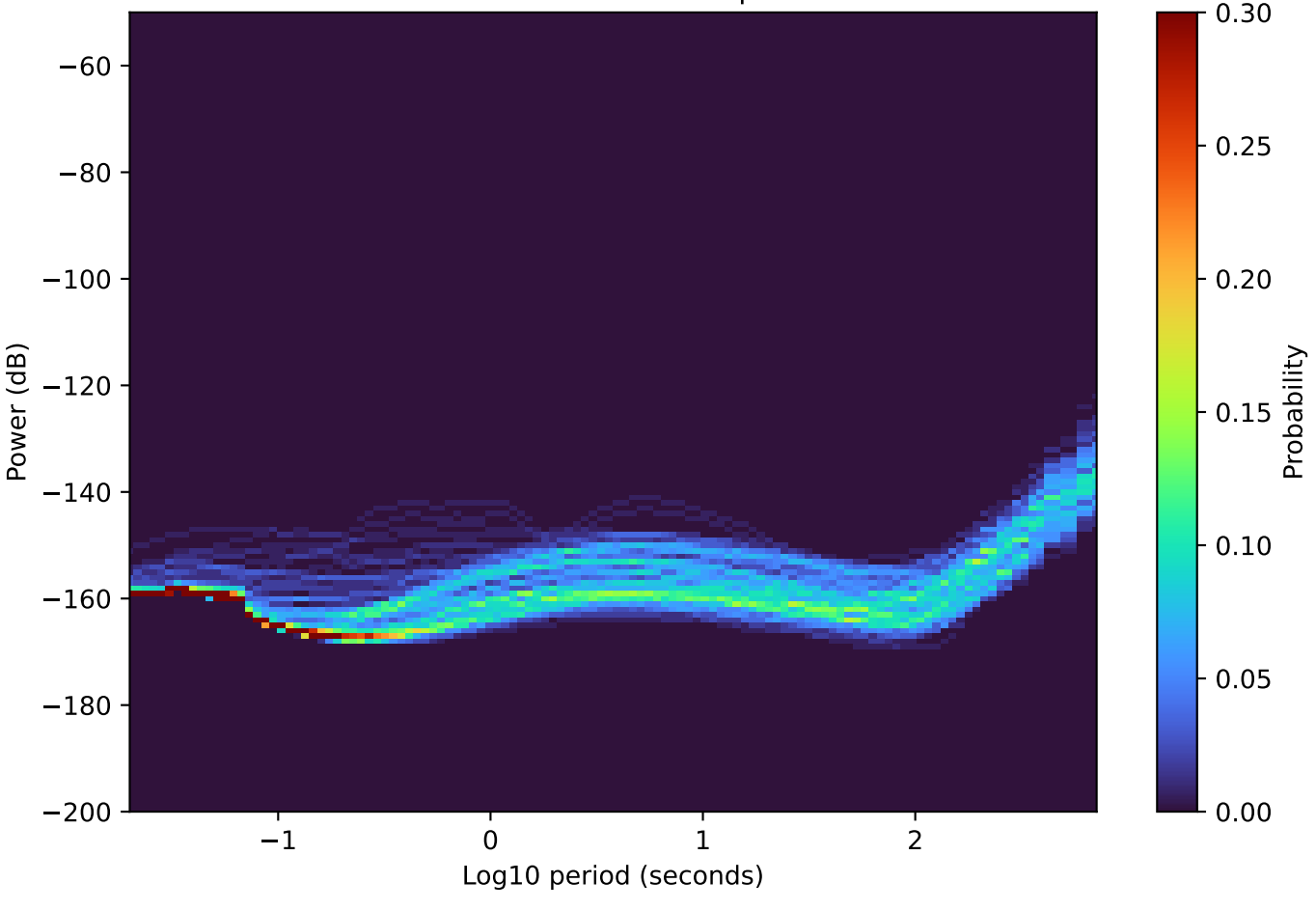

BK.WENL.00.HHZ 2023.155 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

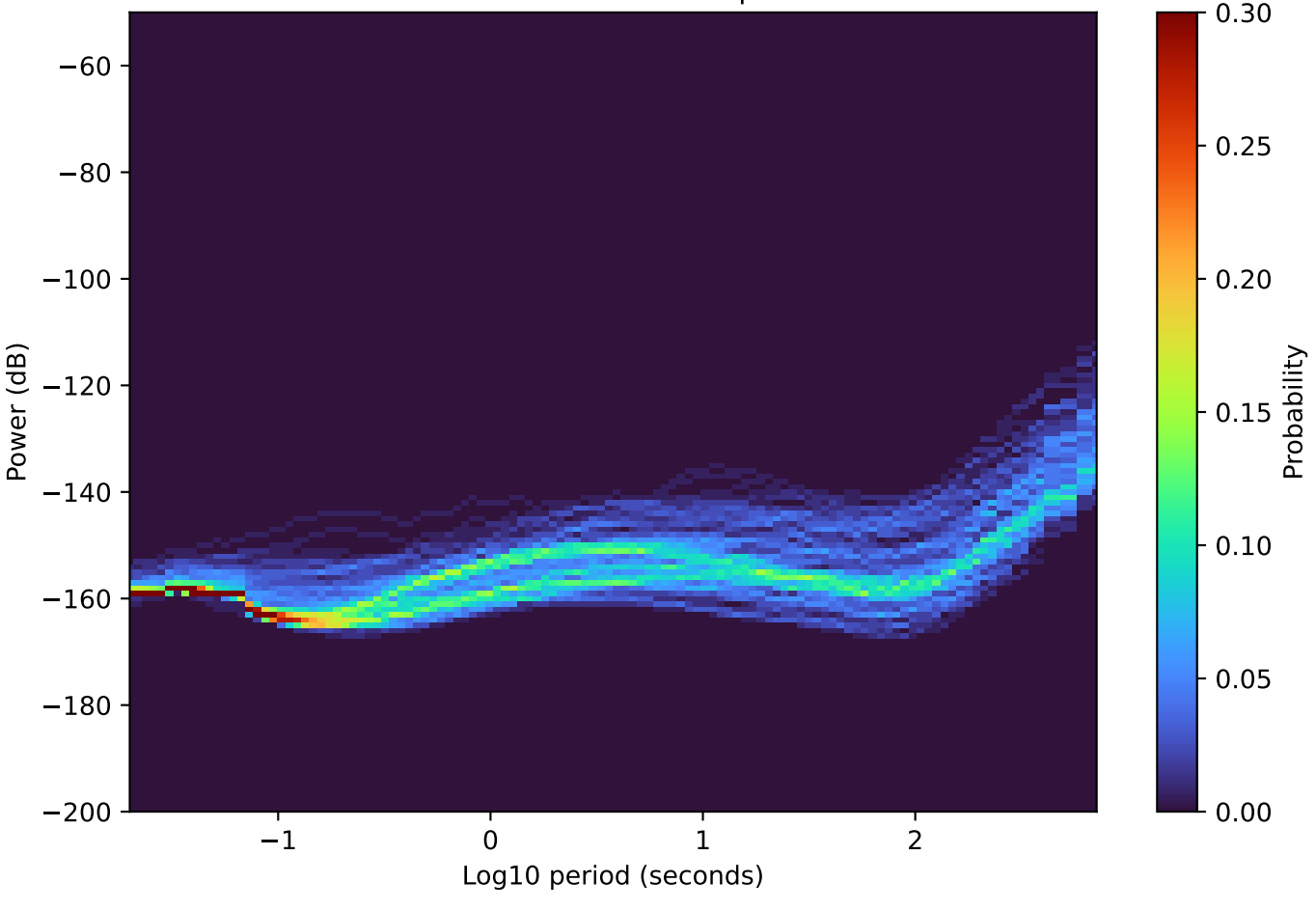

BK.WENL.00.HHZ 2023.190 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

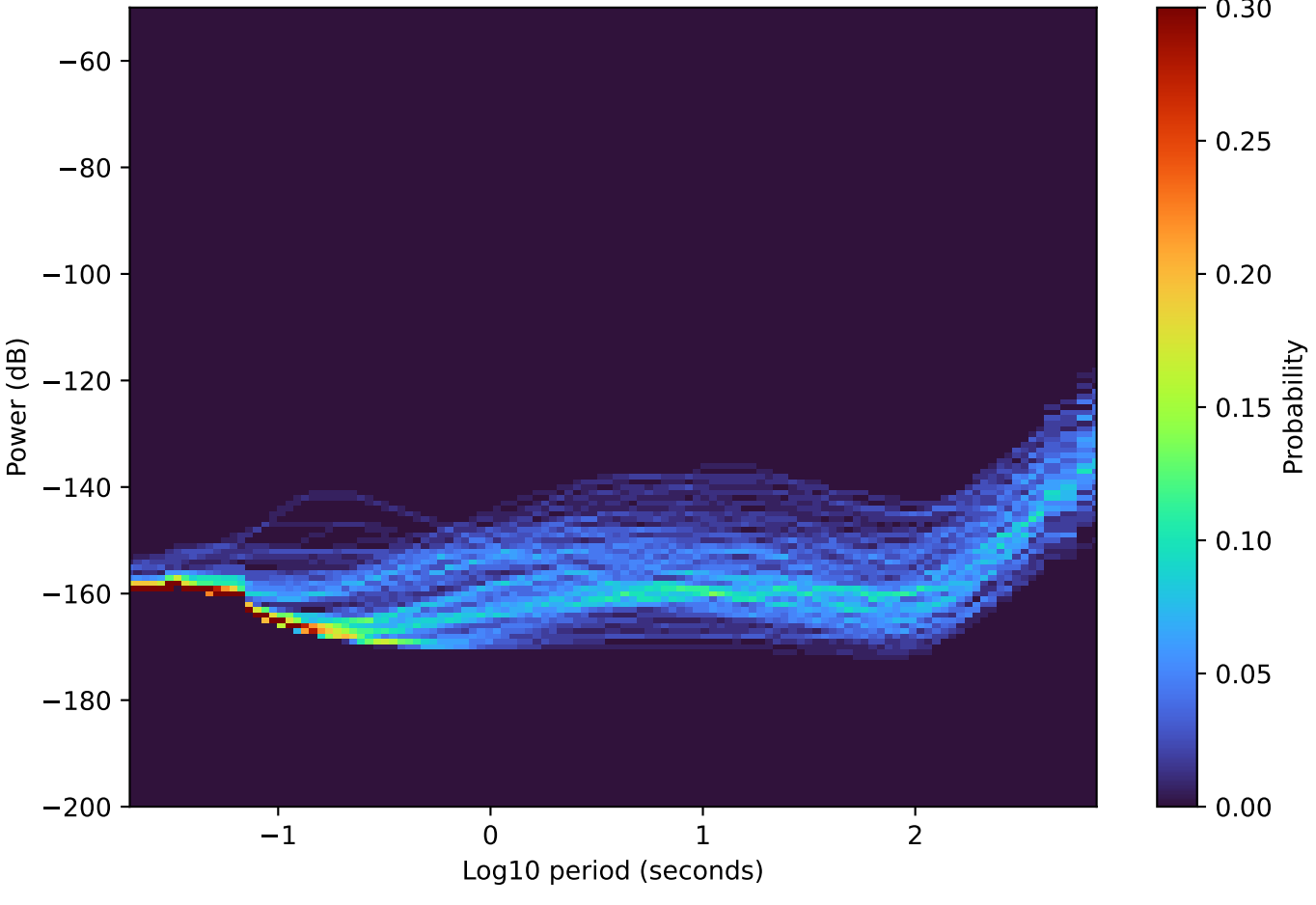

BK.WENL.00.HHZ 2023.197 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

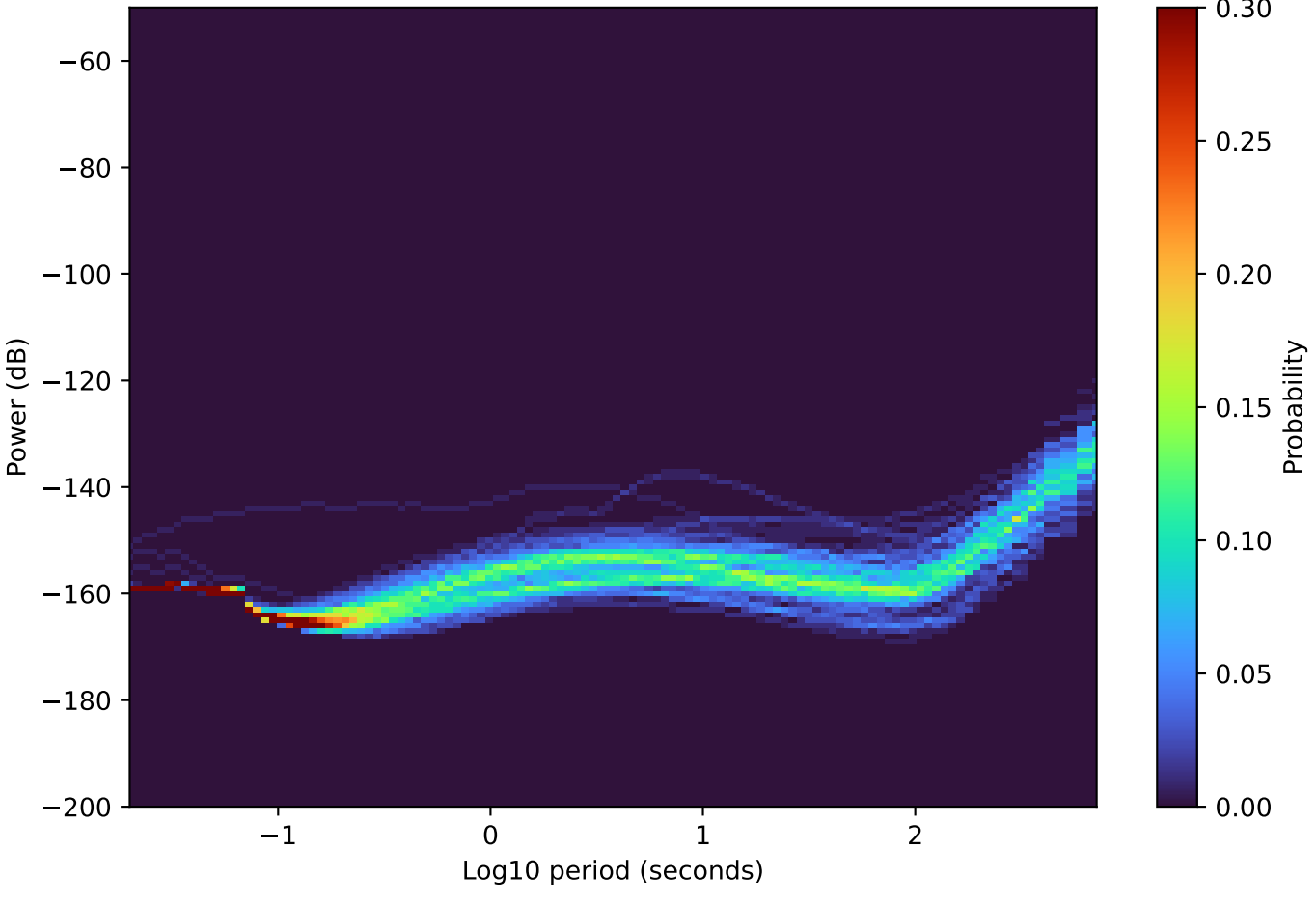

BK.WENL.00.HHZ 2023.204 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

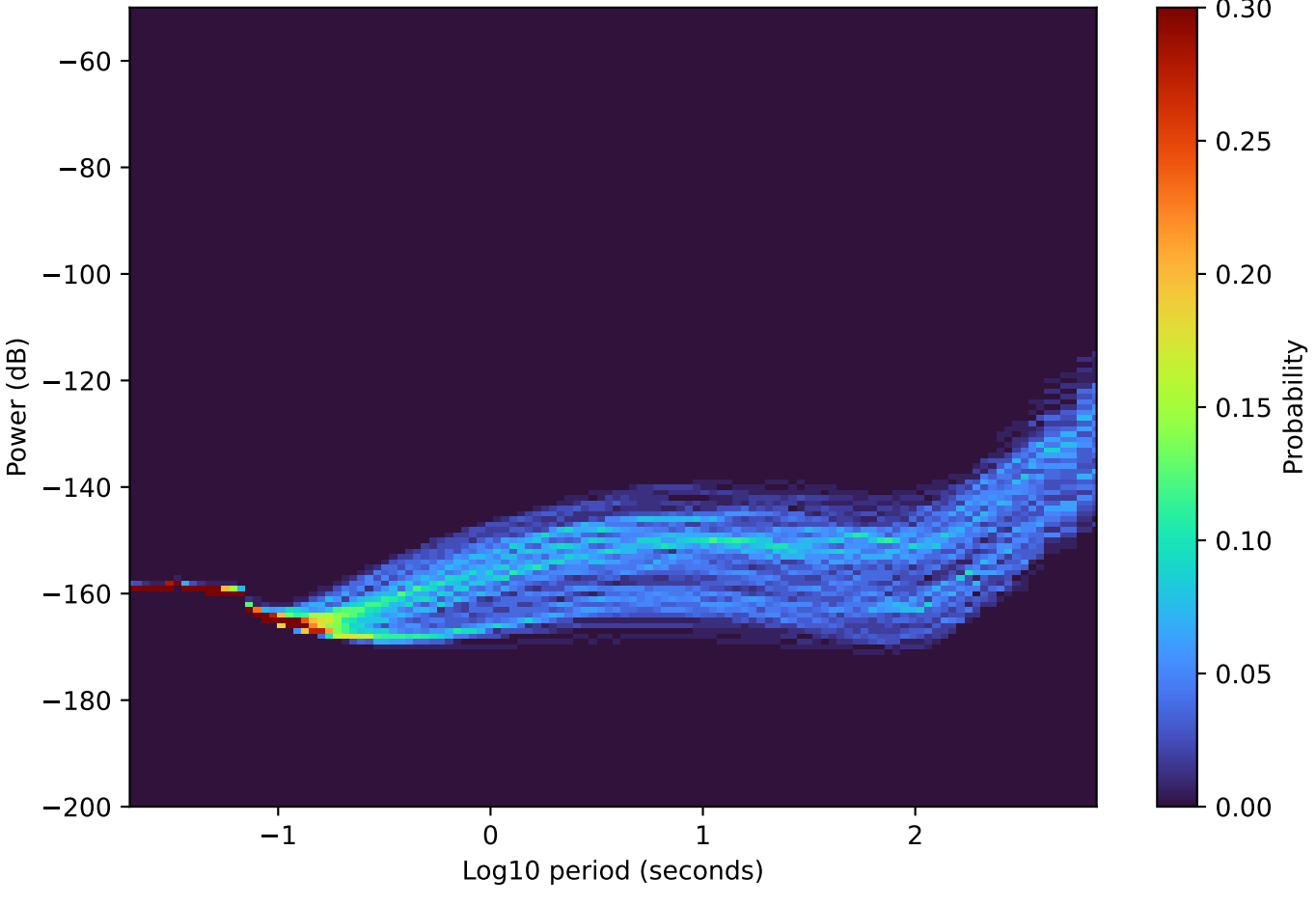

BK.WENL.00.HHZ 2023.211 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

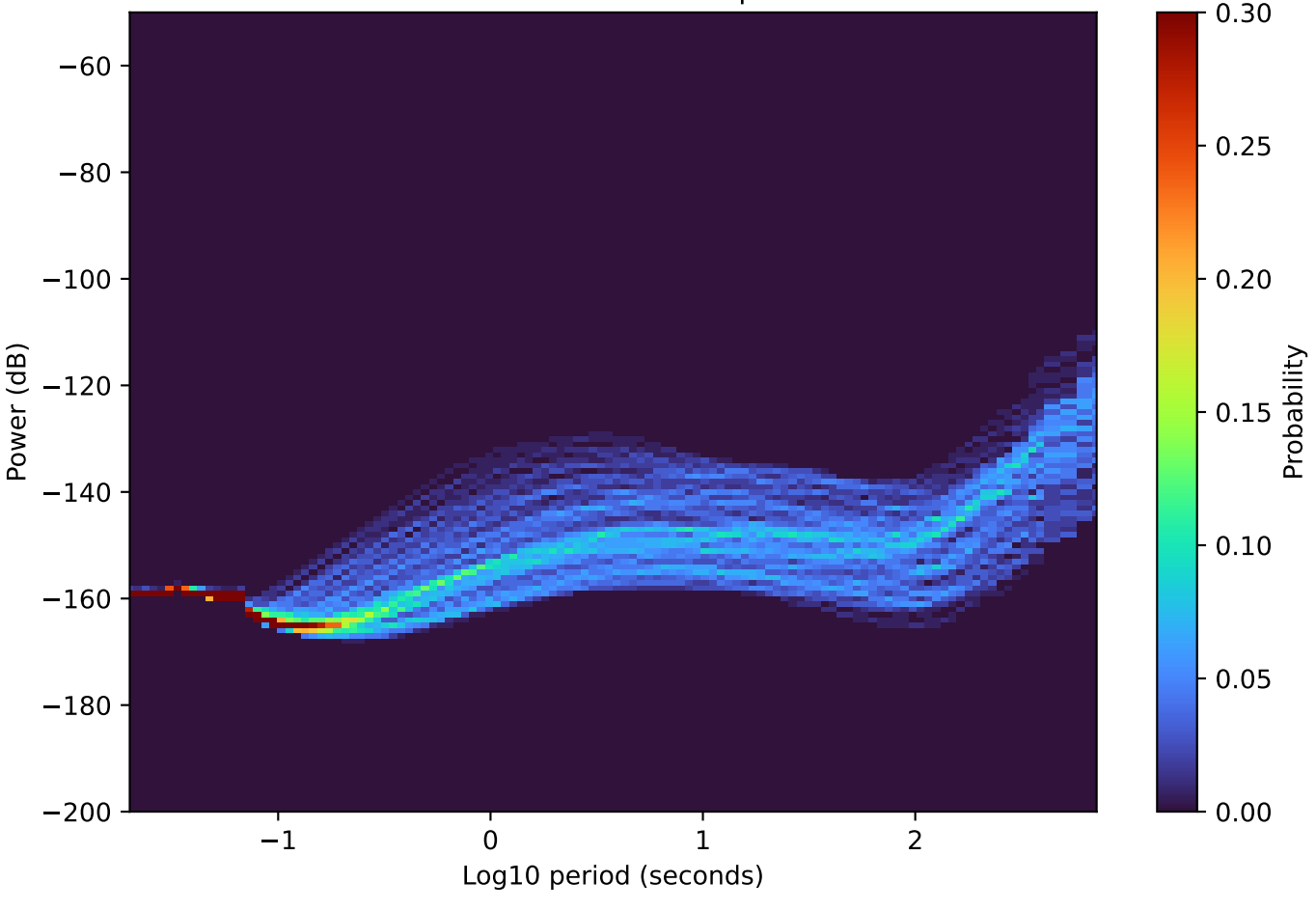

BK.WENL.00.HHZ 2023.218 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

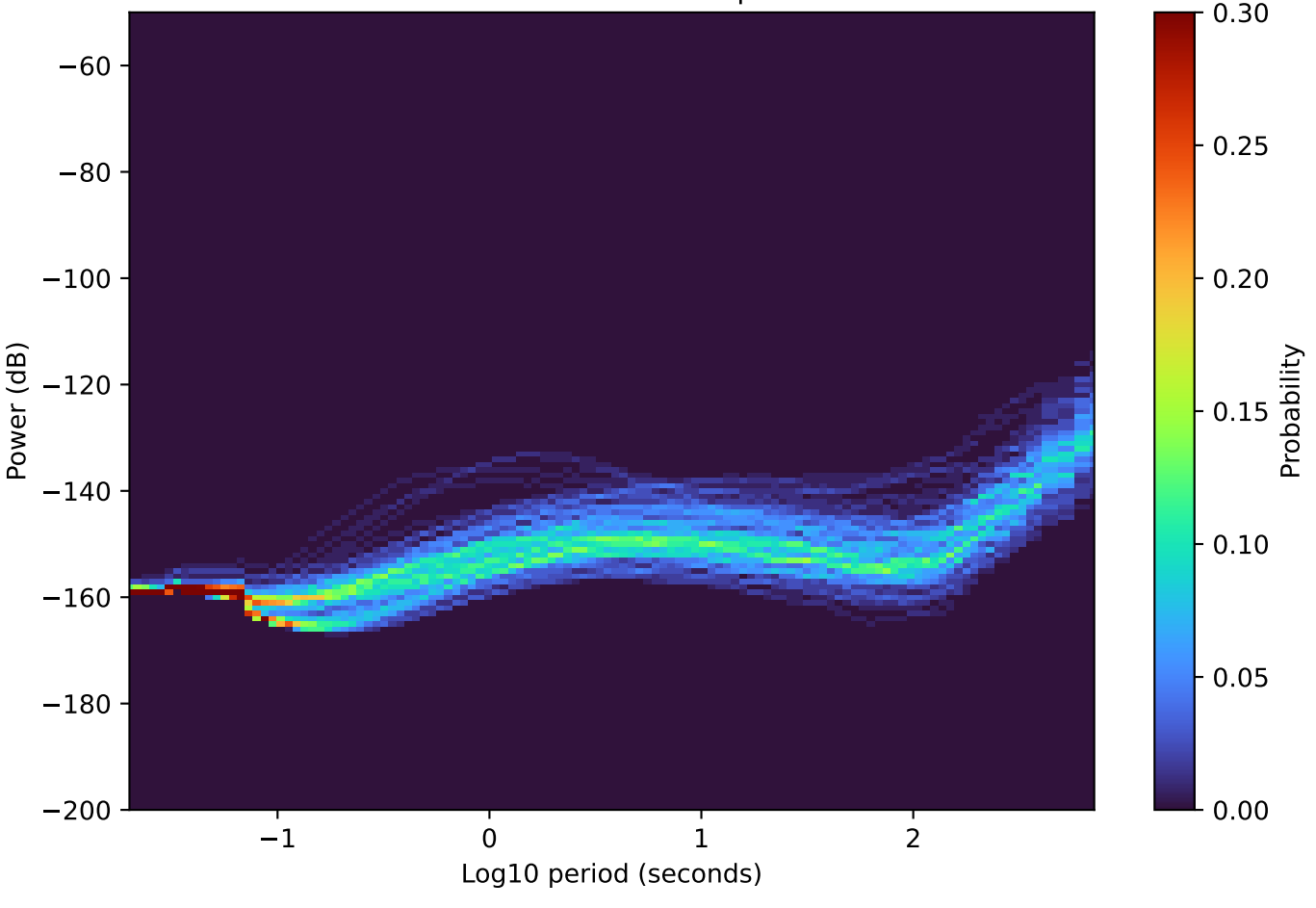

BK.WENL.00.HHZ 2023.225 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

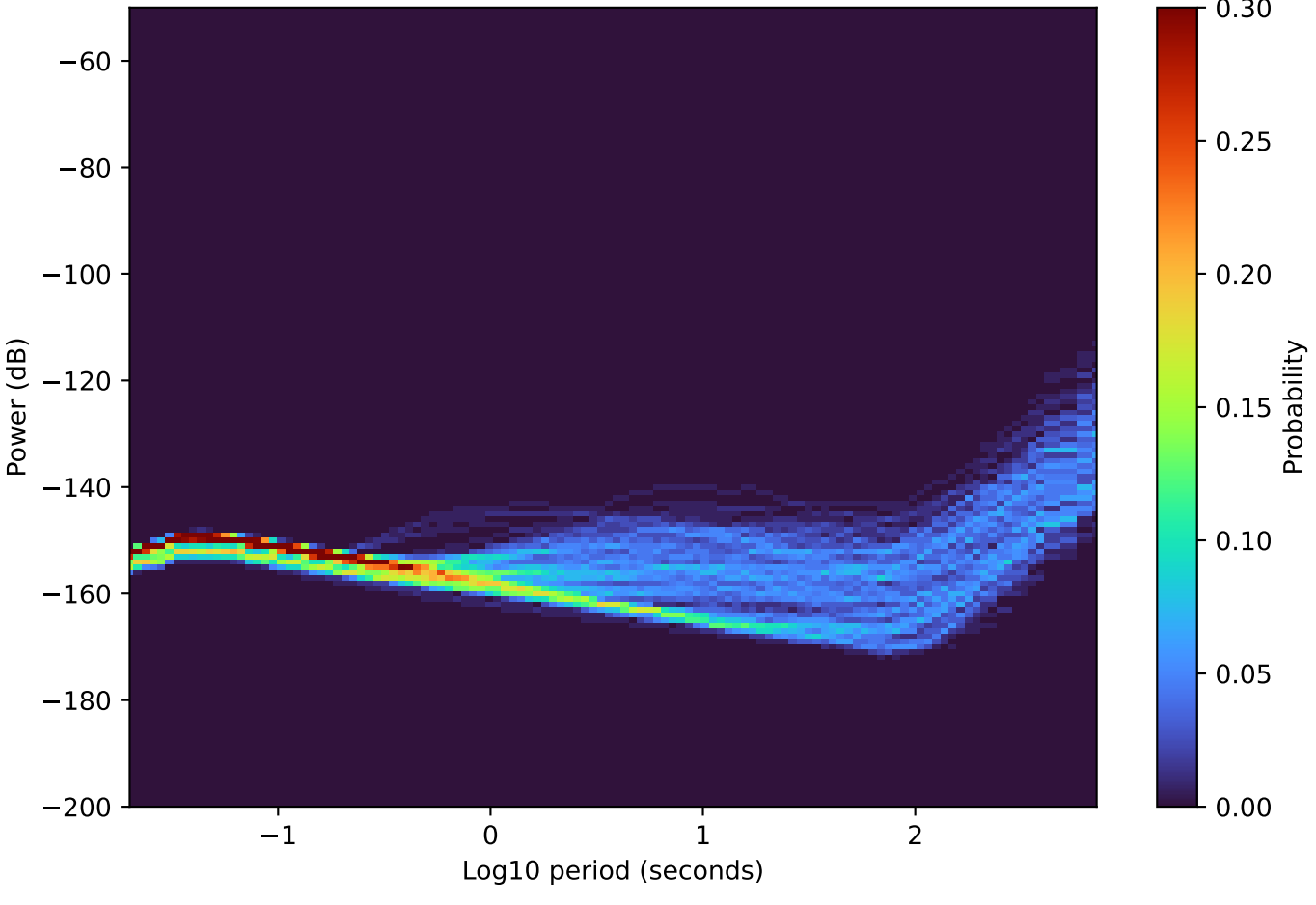

BK.WENL.00.HHZ 2023.232 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

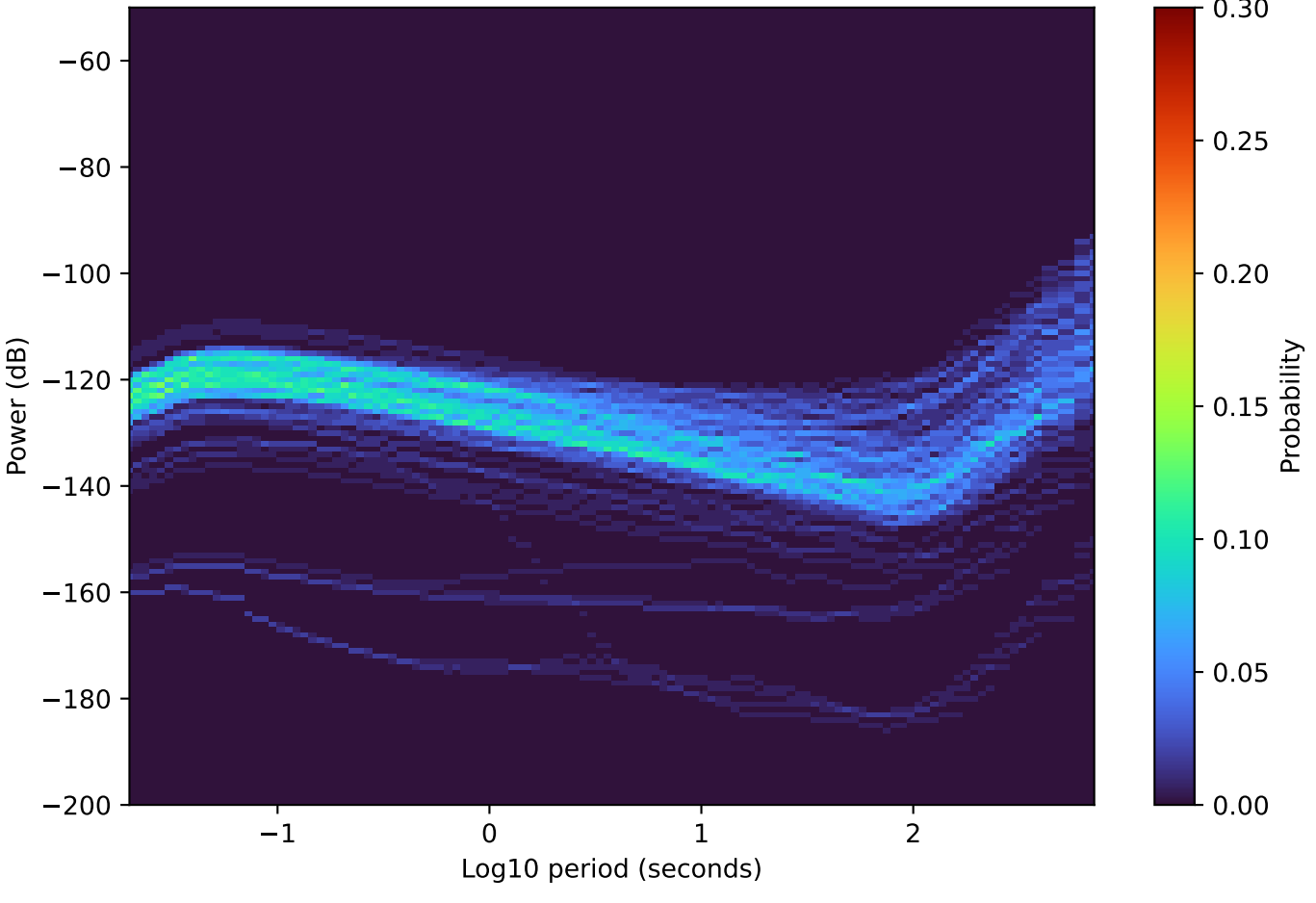

BK.WENL.00.HHZ 2023.239 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

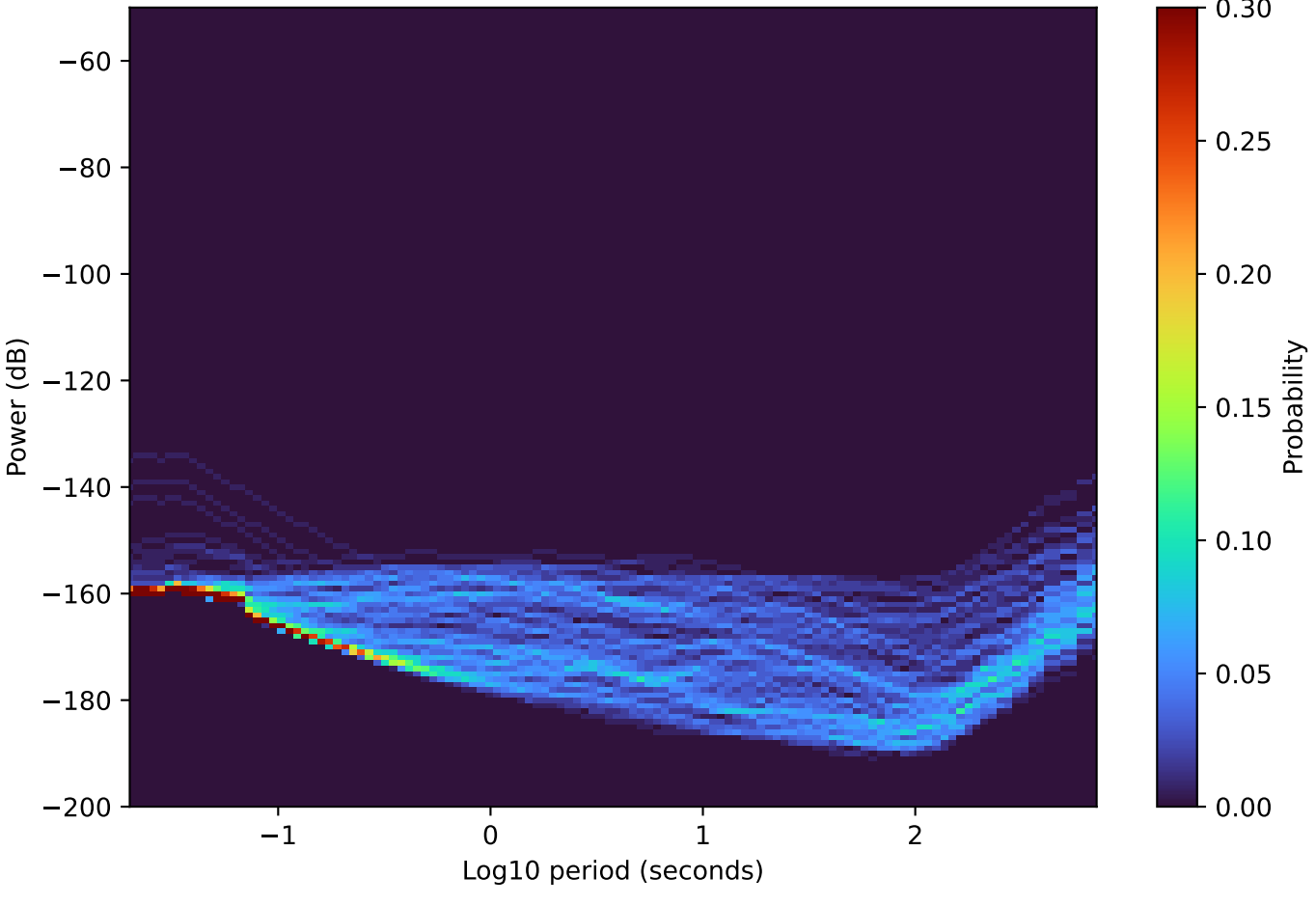

BK.WENL.00.HHZ 2023.246 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

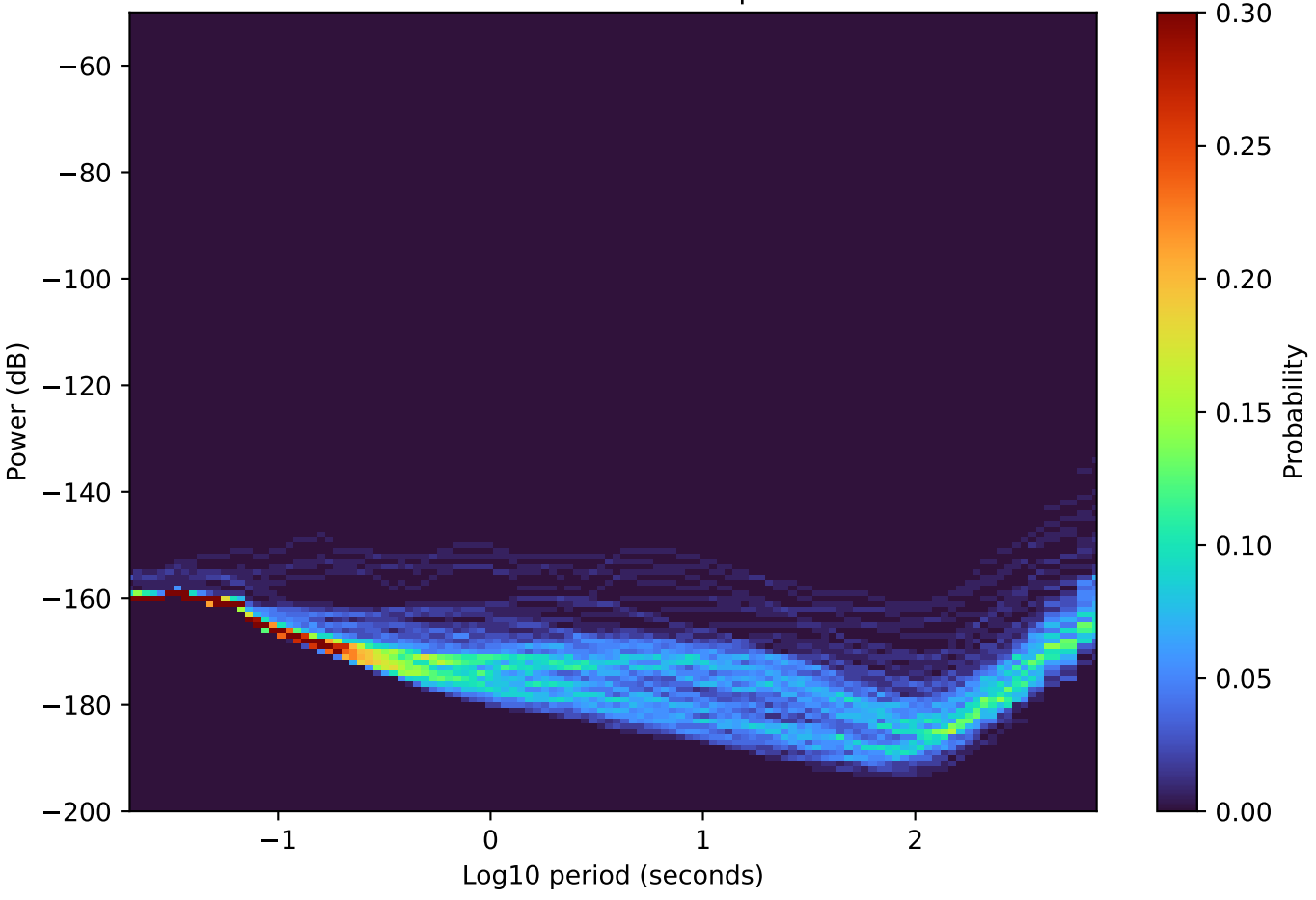

BK.WENL.00.HHZ 2023.253 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

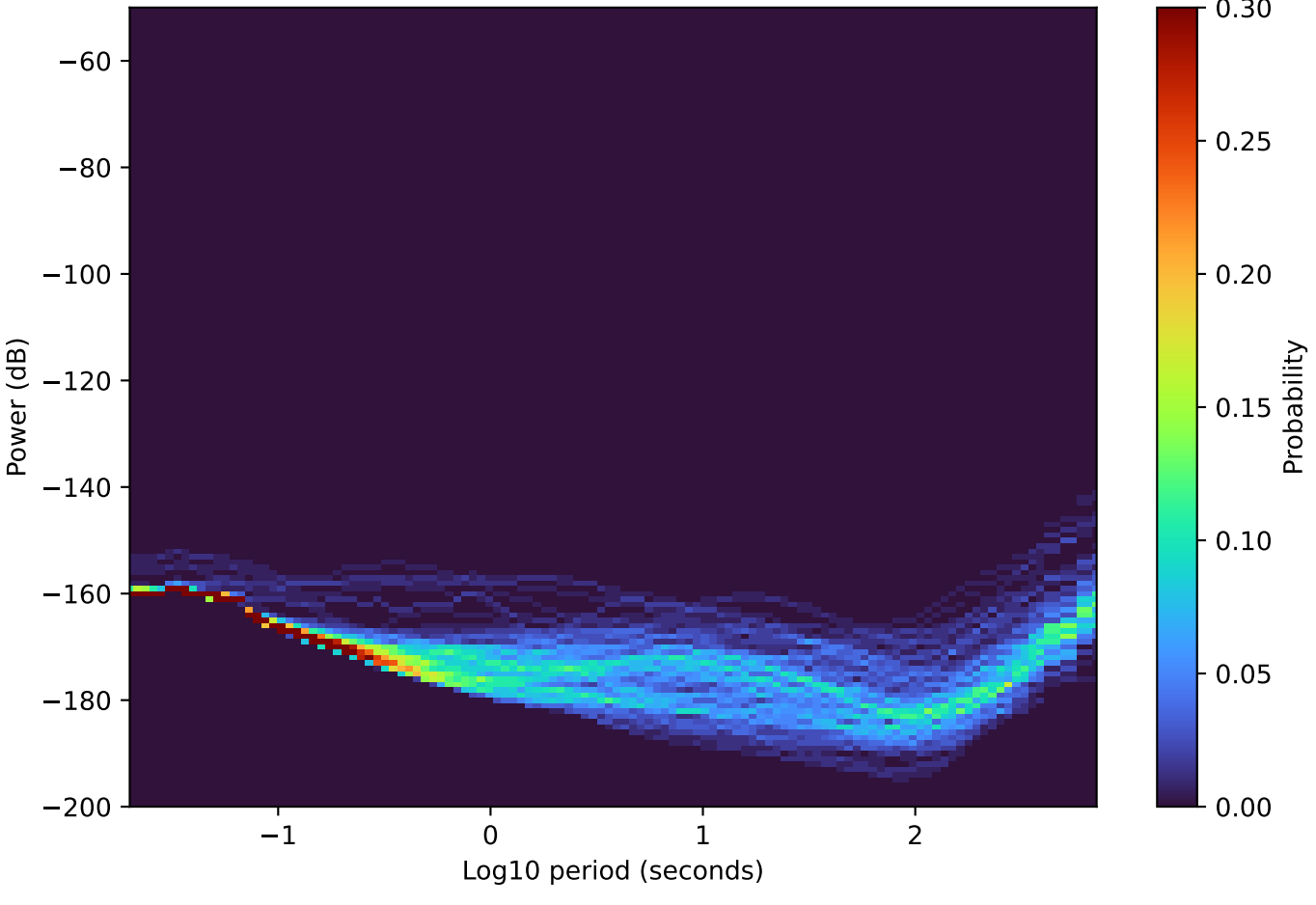

BK.WENL.00.HHZ 2023.260 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

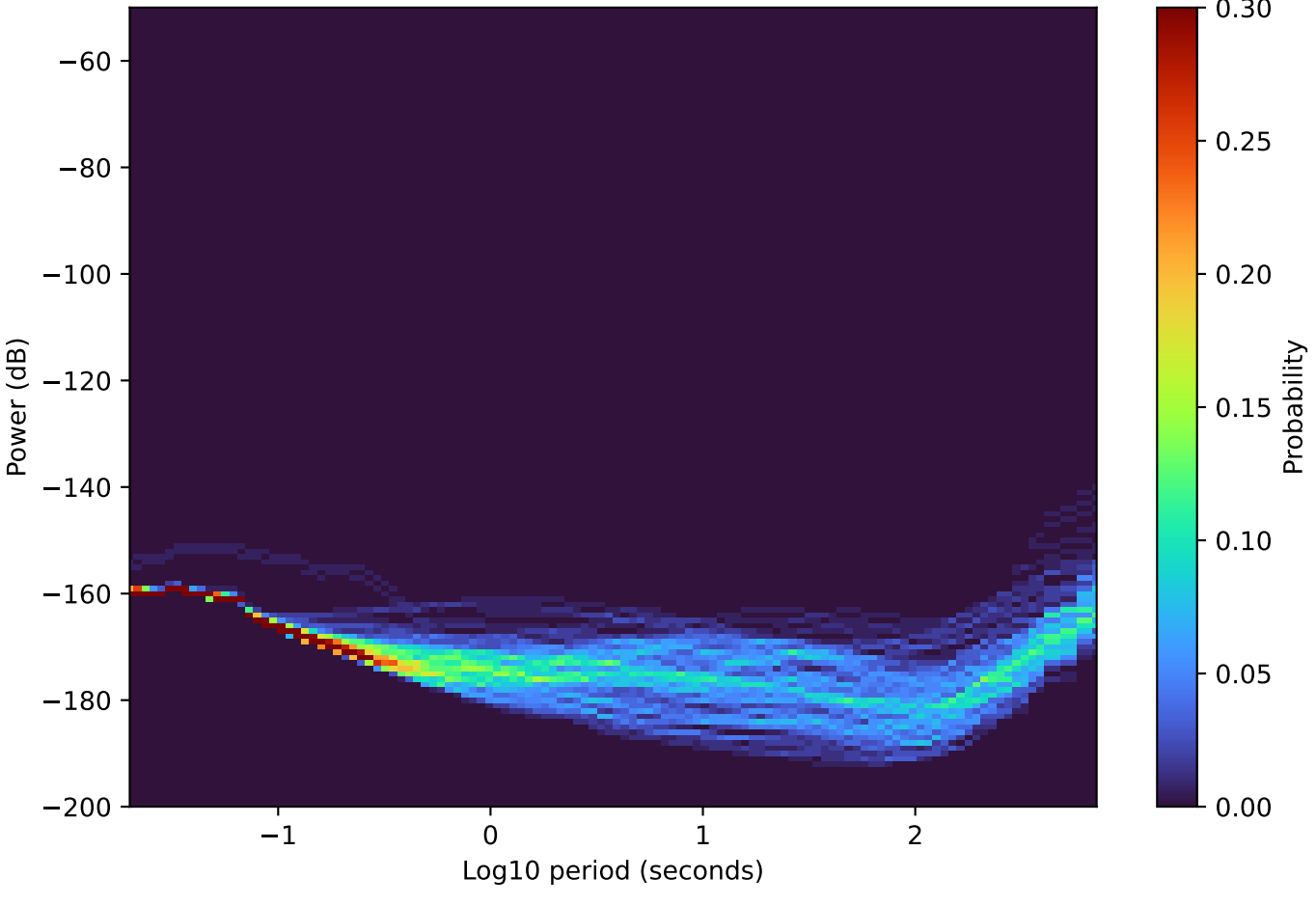

BK.WENL.00.HHZ 2023.274 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

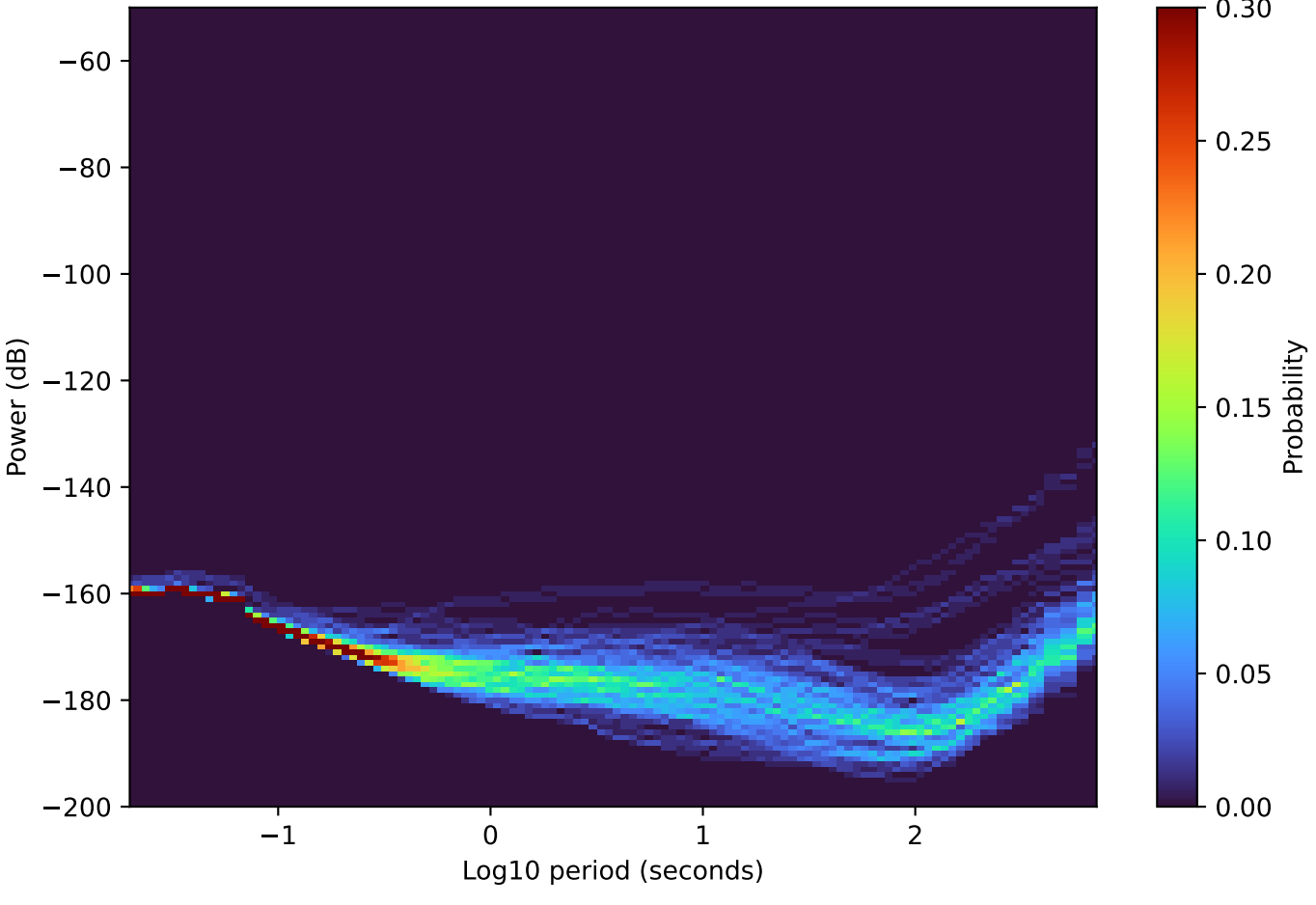

BK.WENL.00.HHZ 2023.288 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

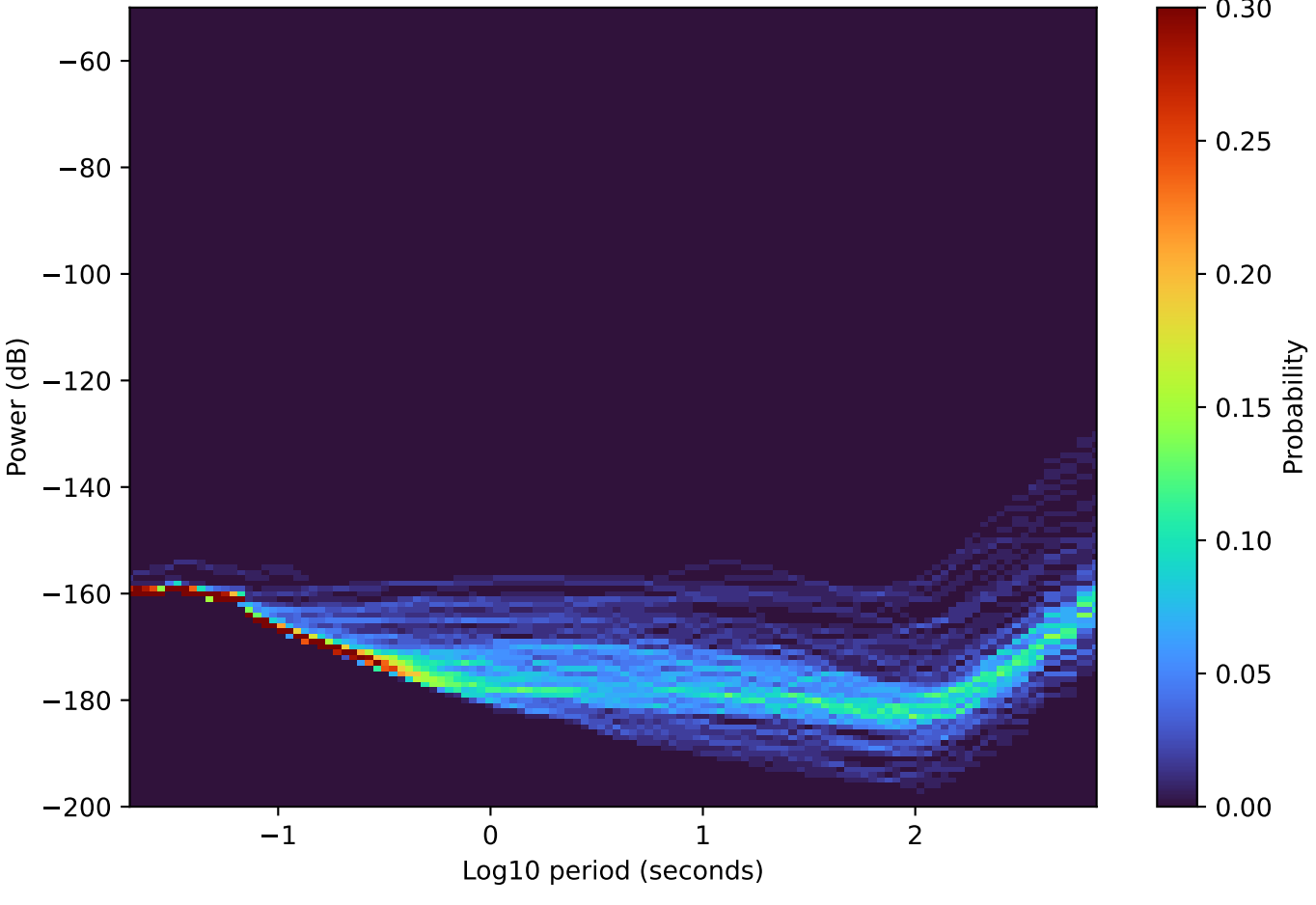

BK.WENL.00.HHZ 2023.302 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

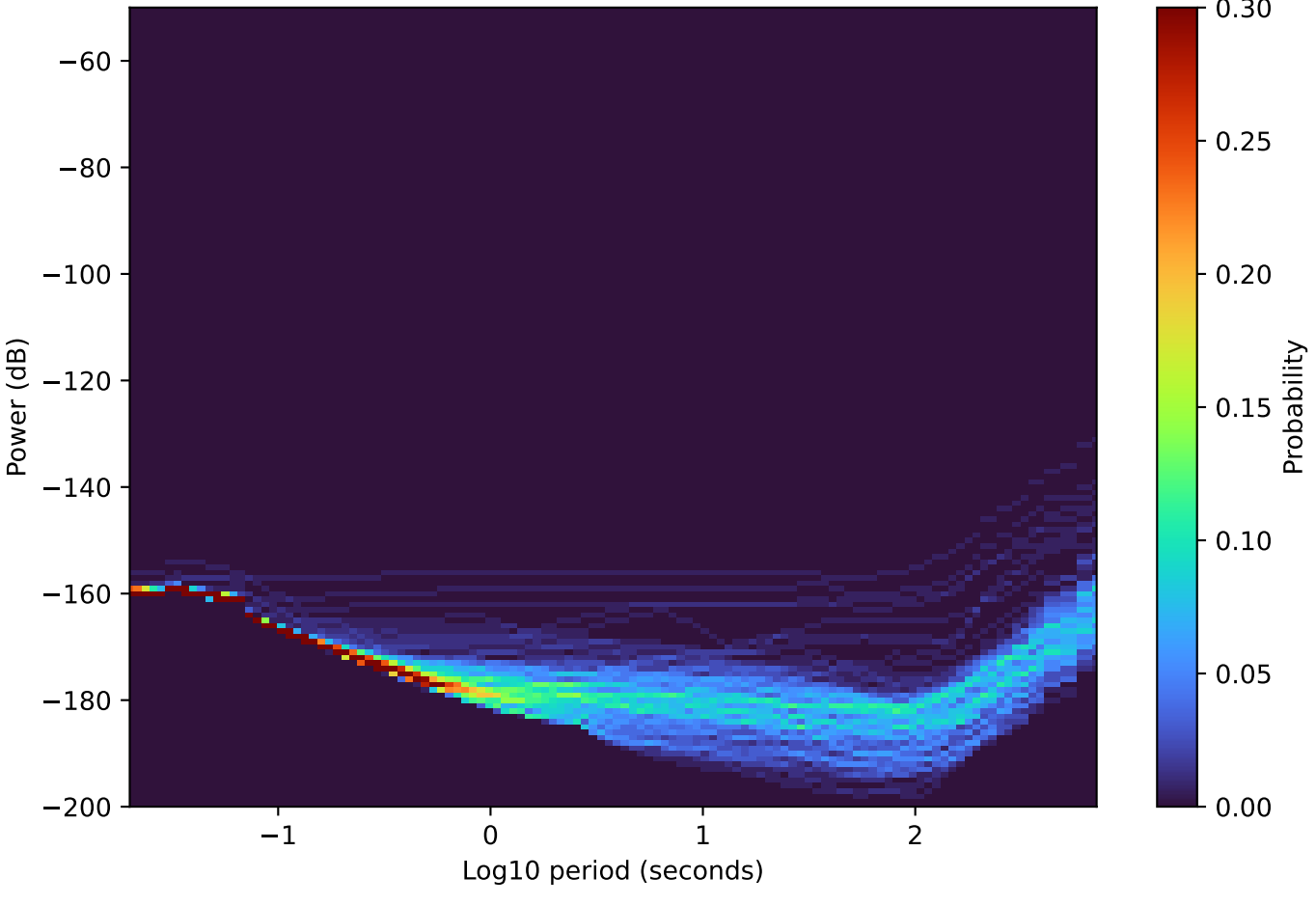

BK.WENL.00.HHZ 2023.309 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

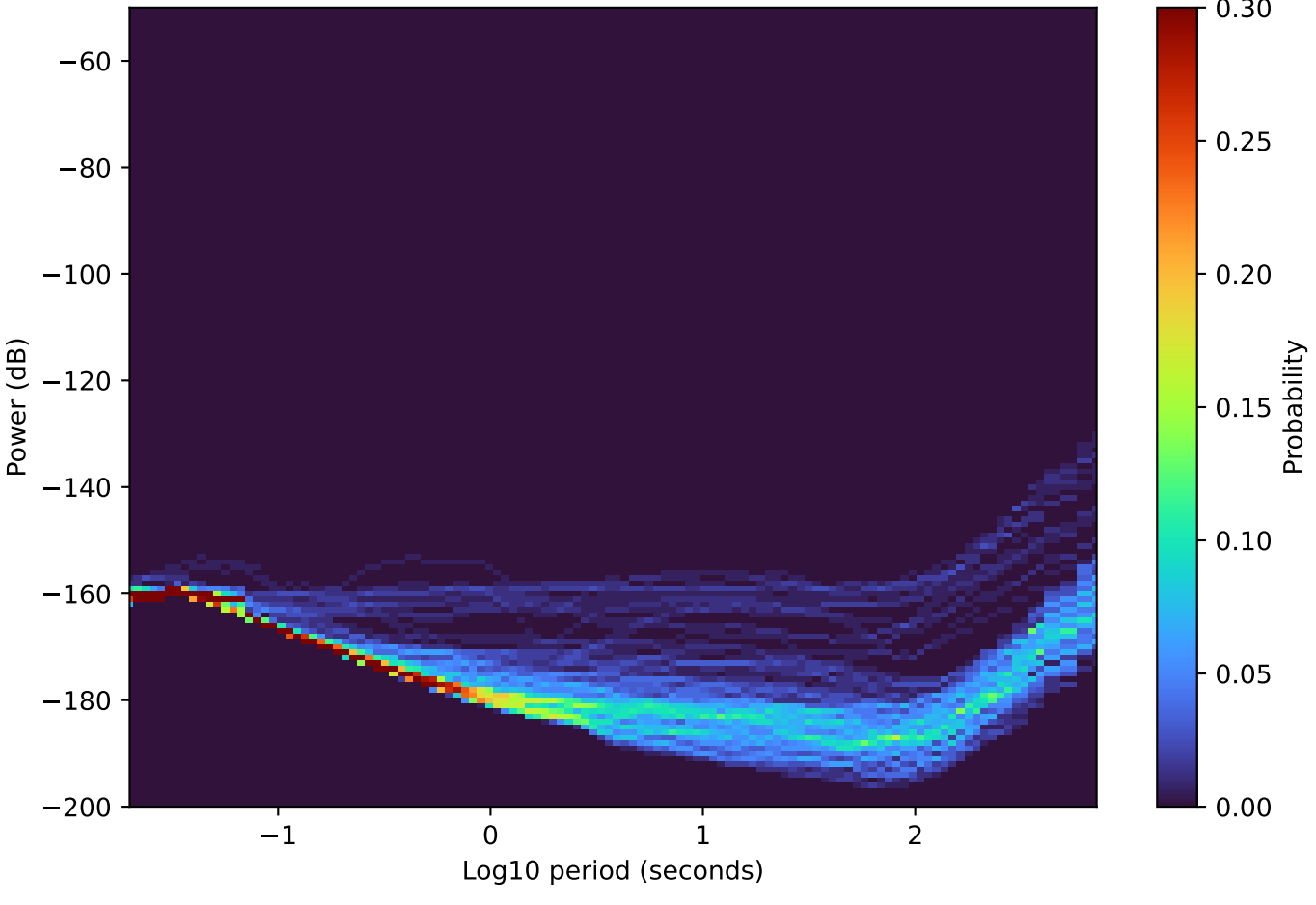

BK.WENL.00.HHZ 2023.316 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

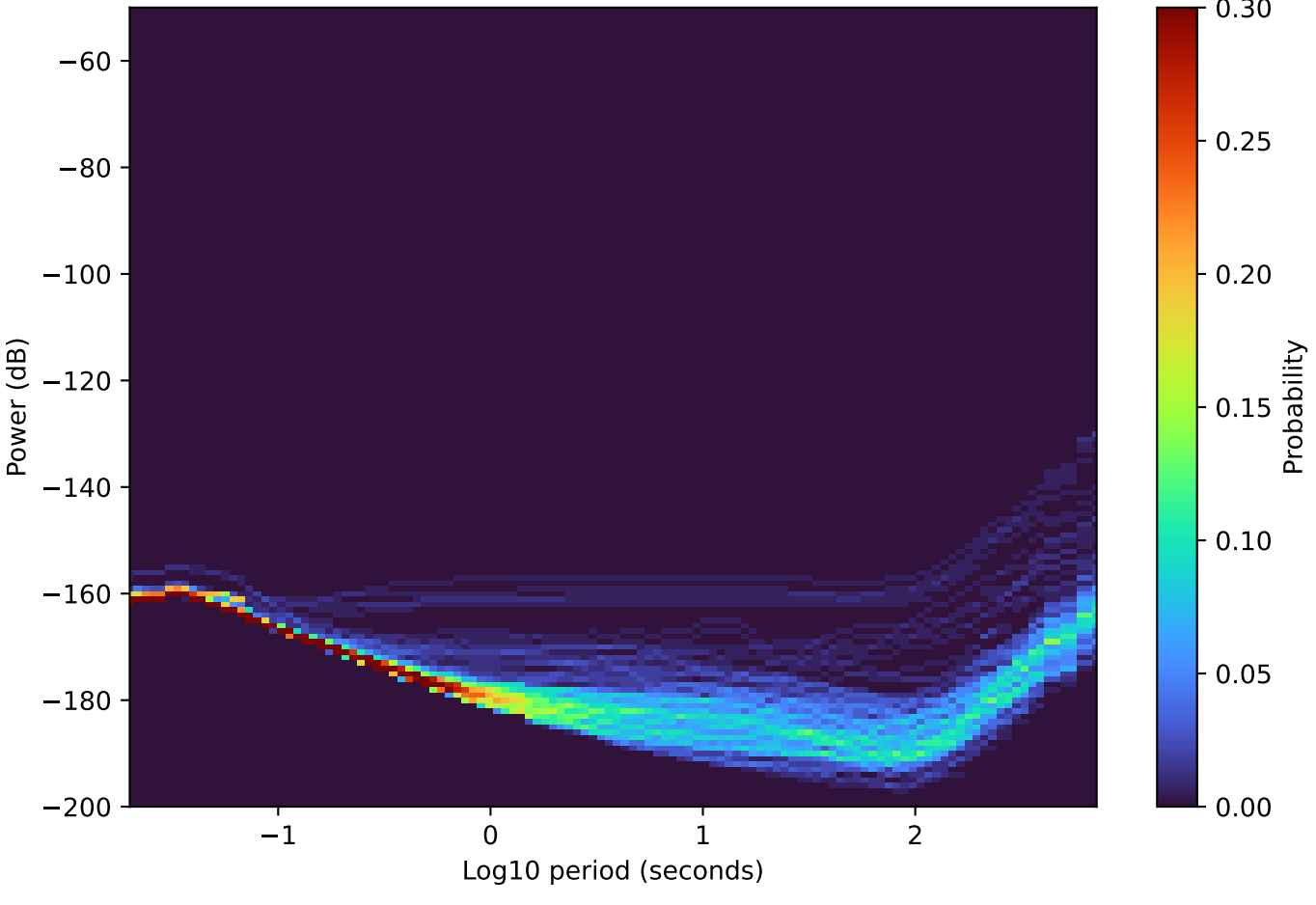

BK.WENL.00.HHZ 2023.323 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

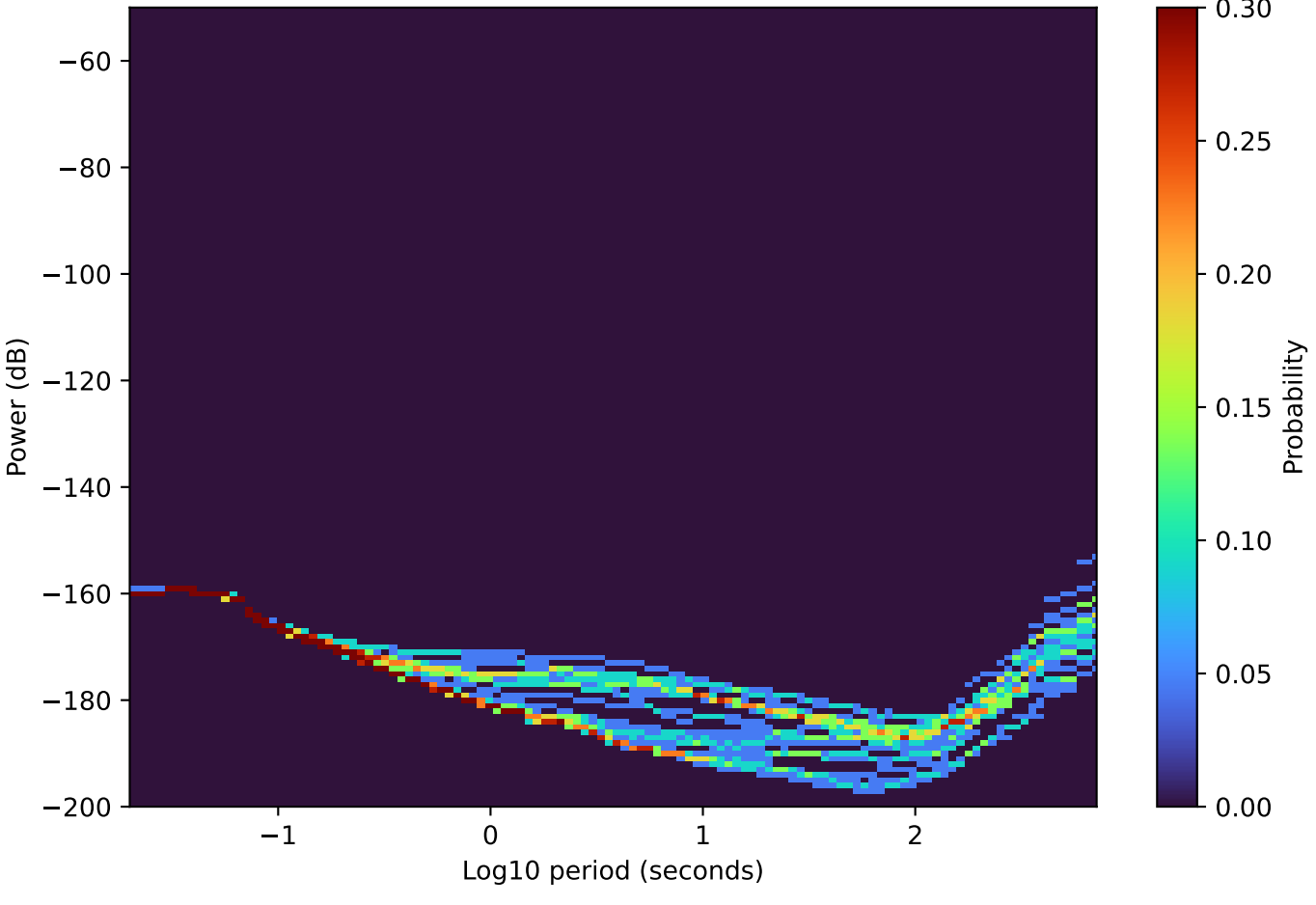

BK.WENL.00.HHZ 2023.330 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

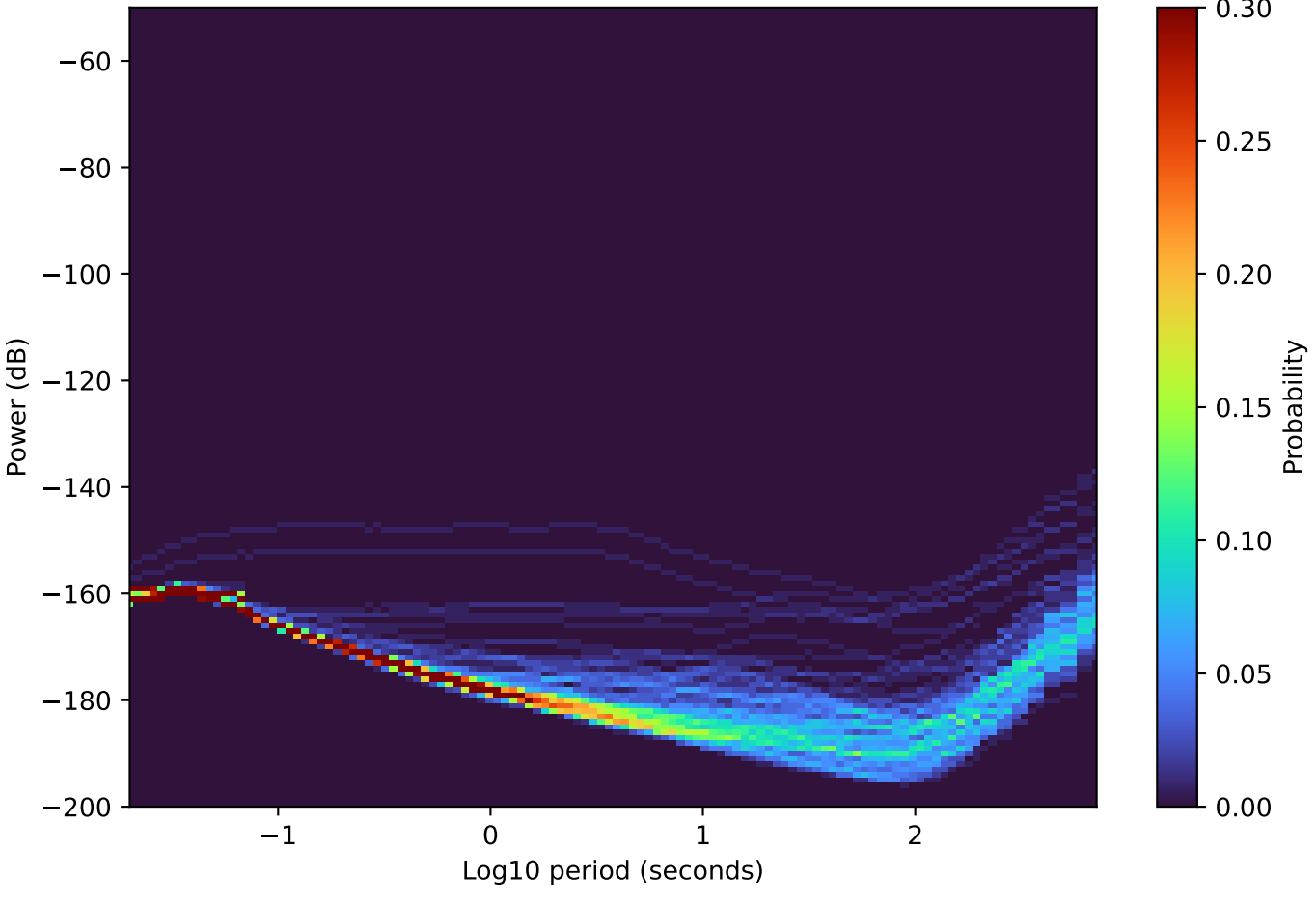

BK.WENL.00.HHZ 2023.337 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

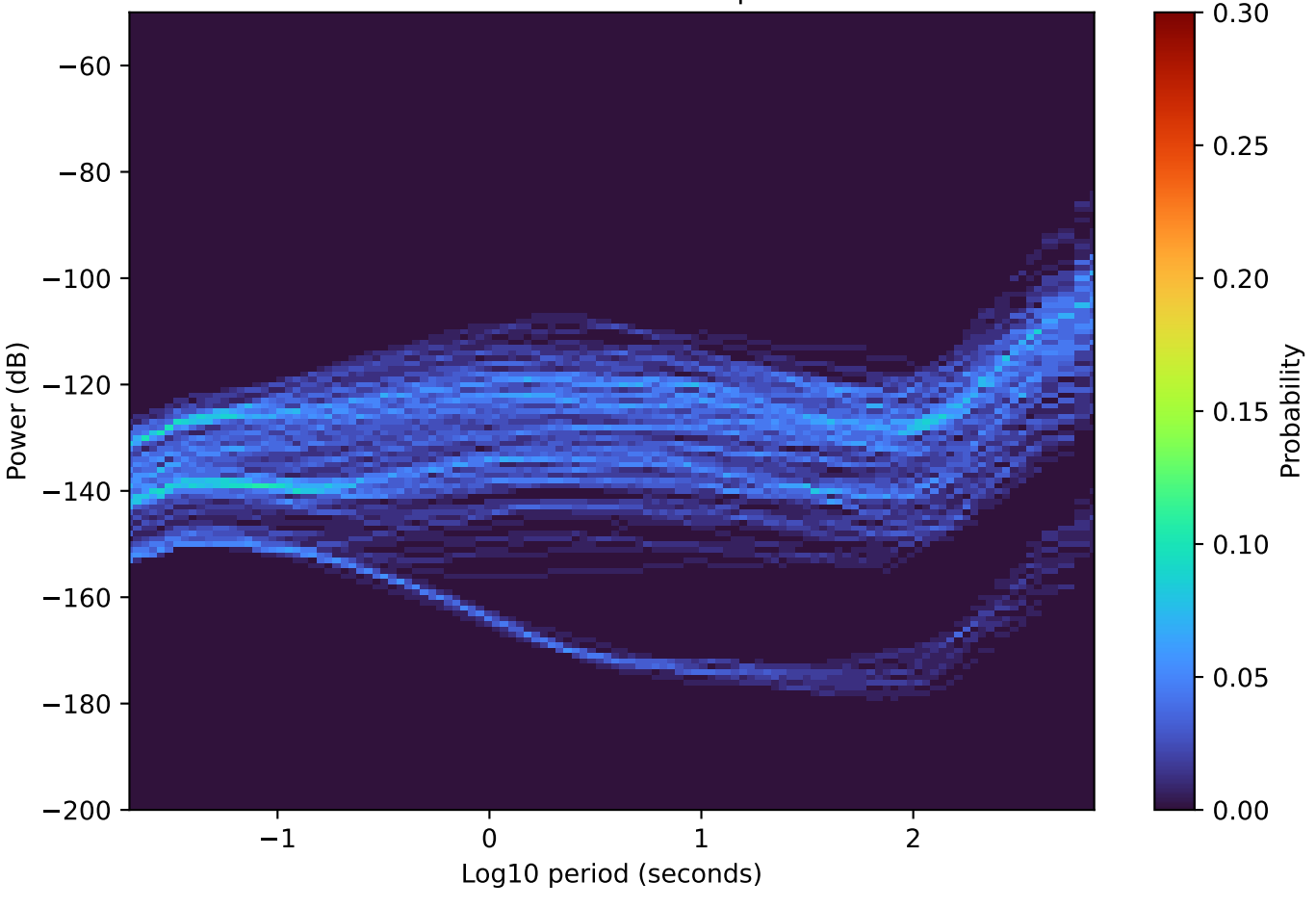

BK.WENL.00.HHZ 2023.344 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

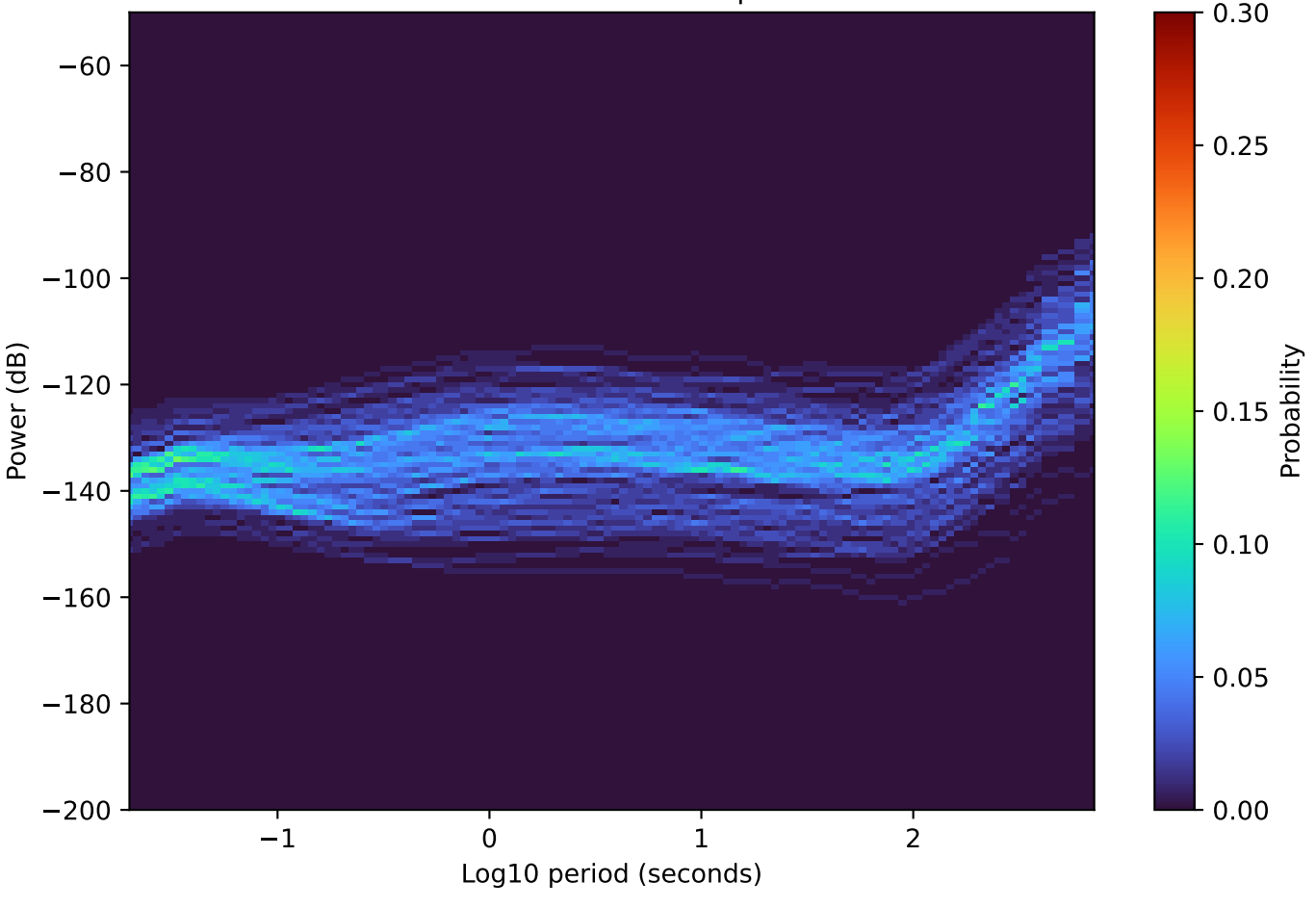

BK.WENL.00.HHZ 2023.351 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

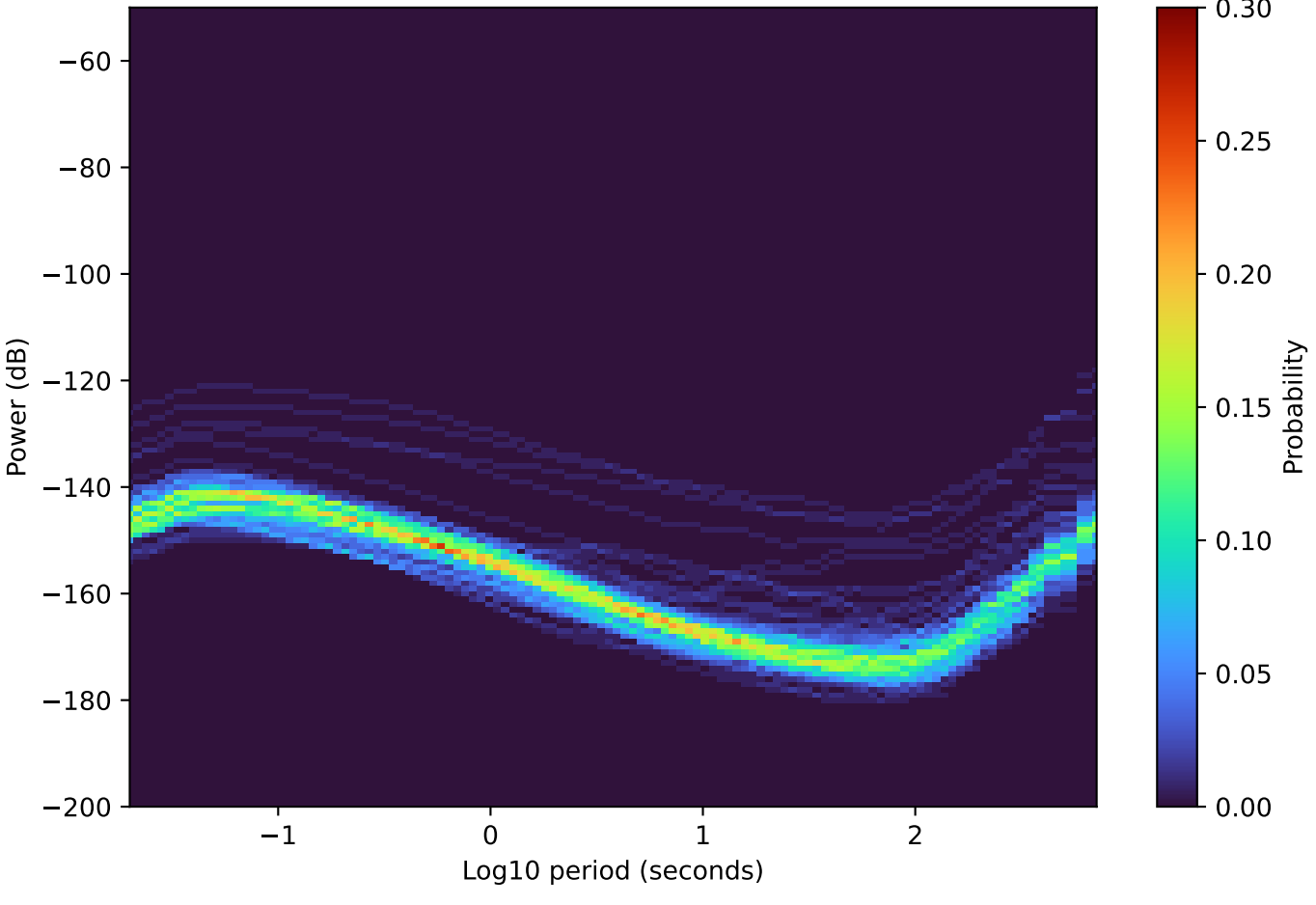

BK.WENL.00.HHZ 2023.358 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

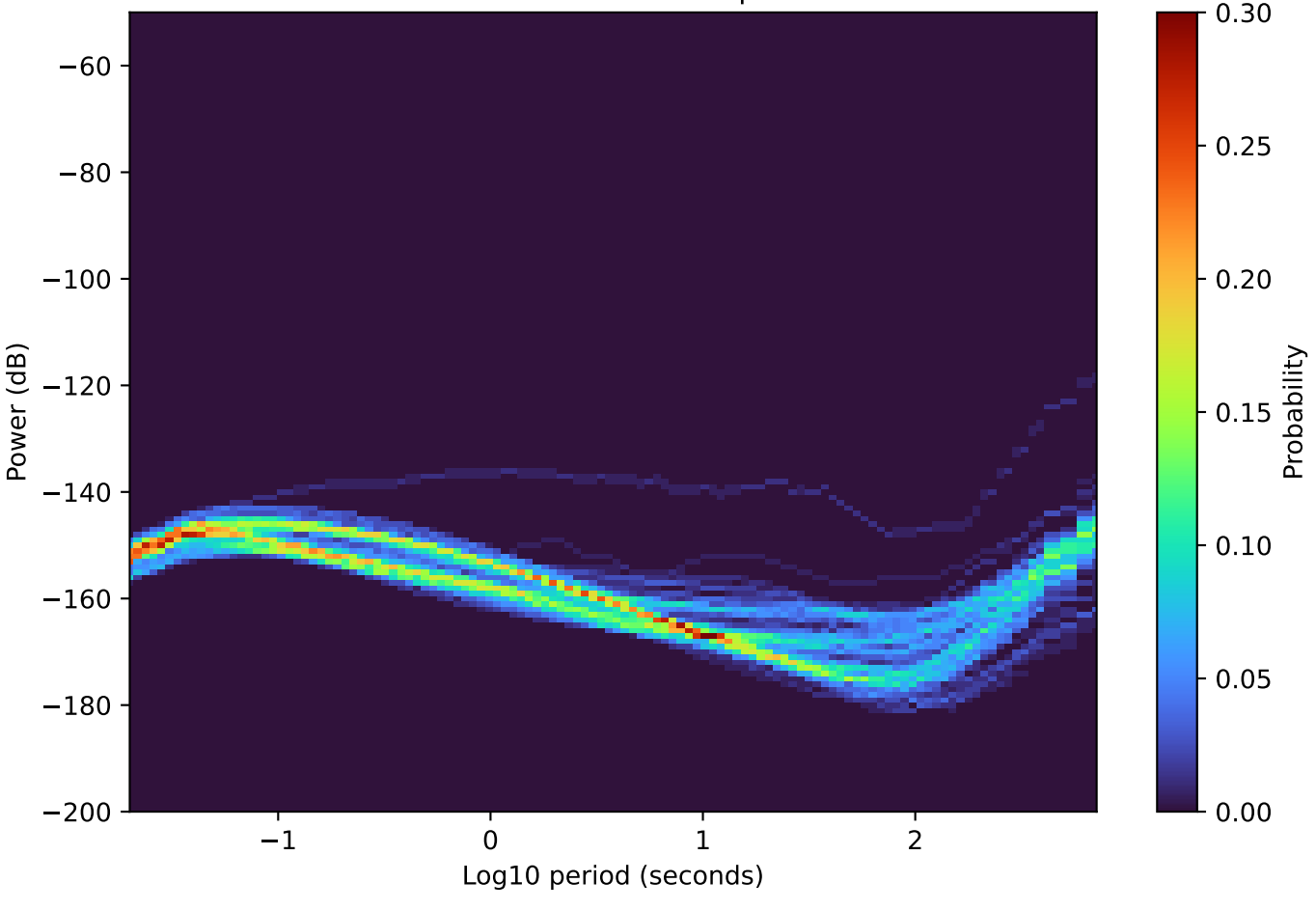

BK.WENL.00.HHZ 2023.365 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

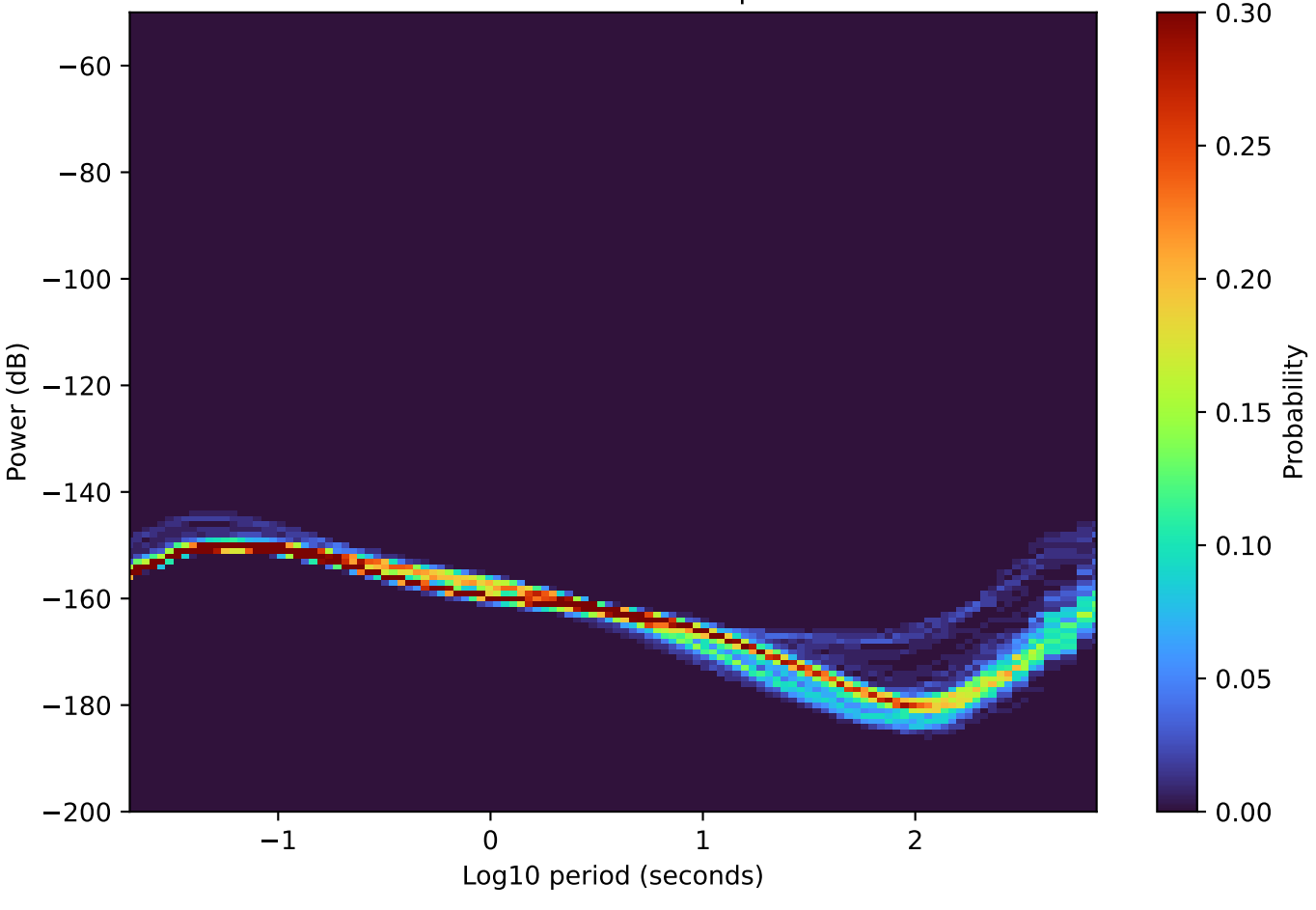

BK.WENL.00.HHZ 2024.007 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

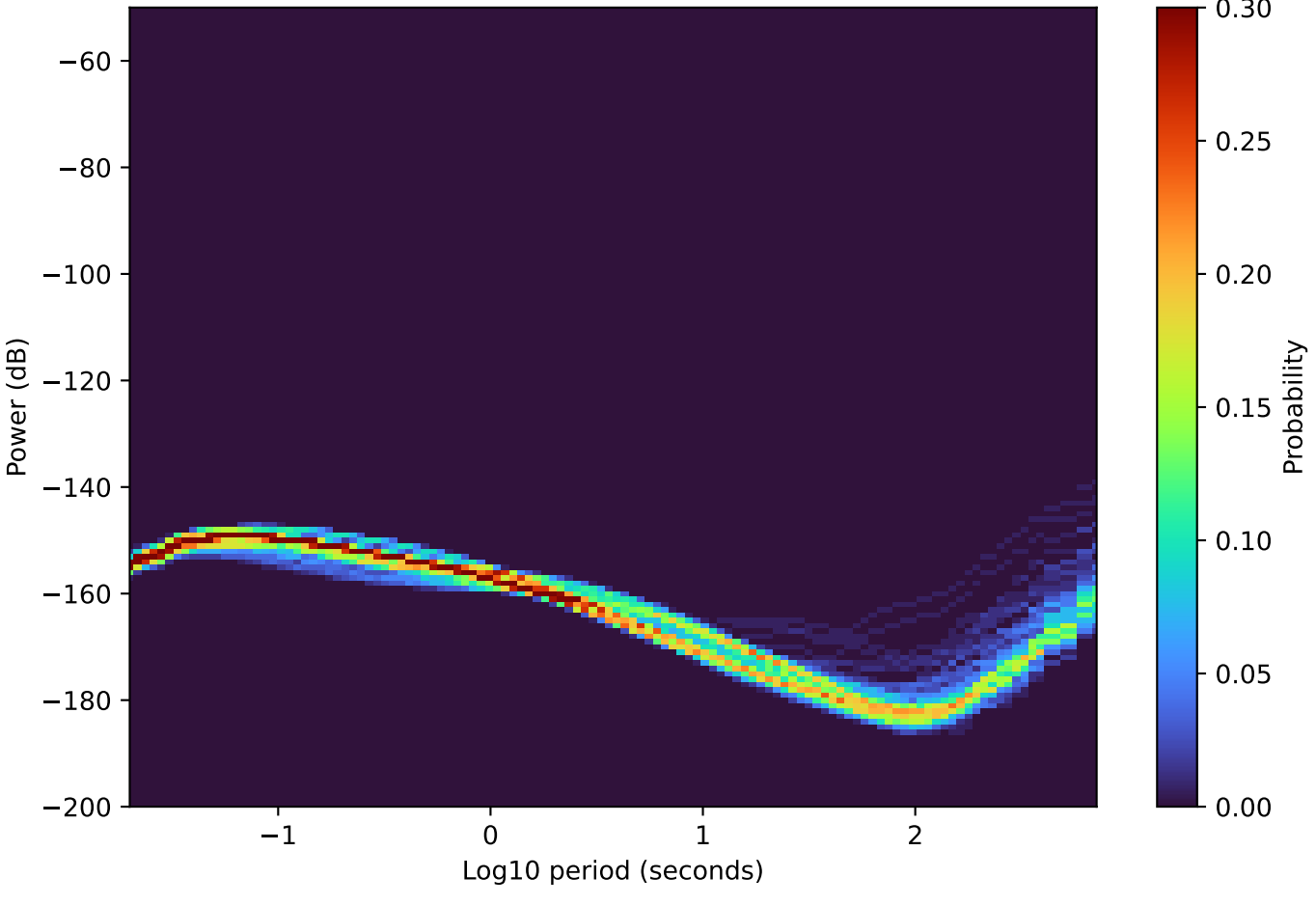

BK.WENL.00.HHZ 2024.035 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

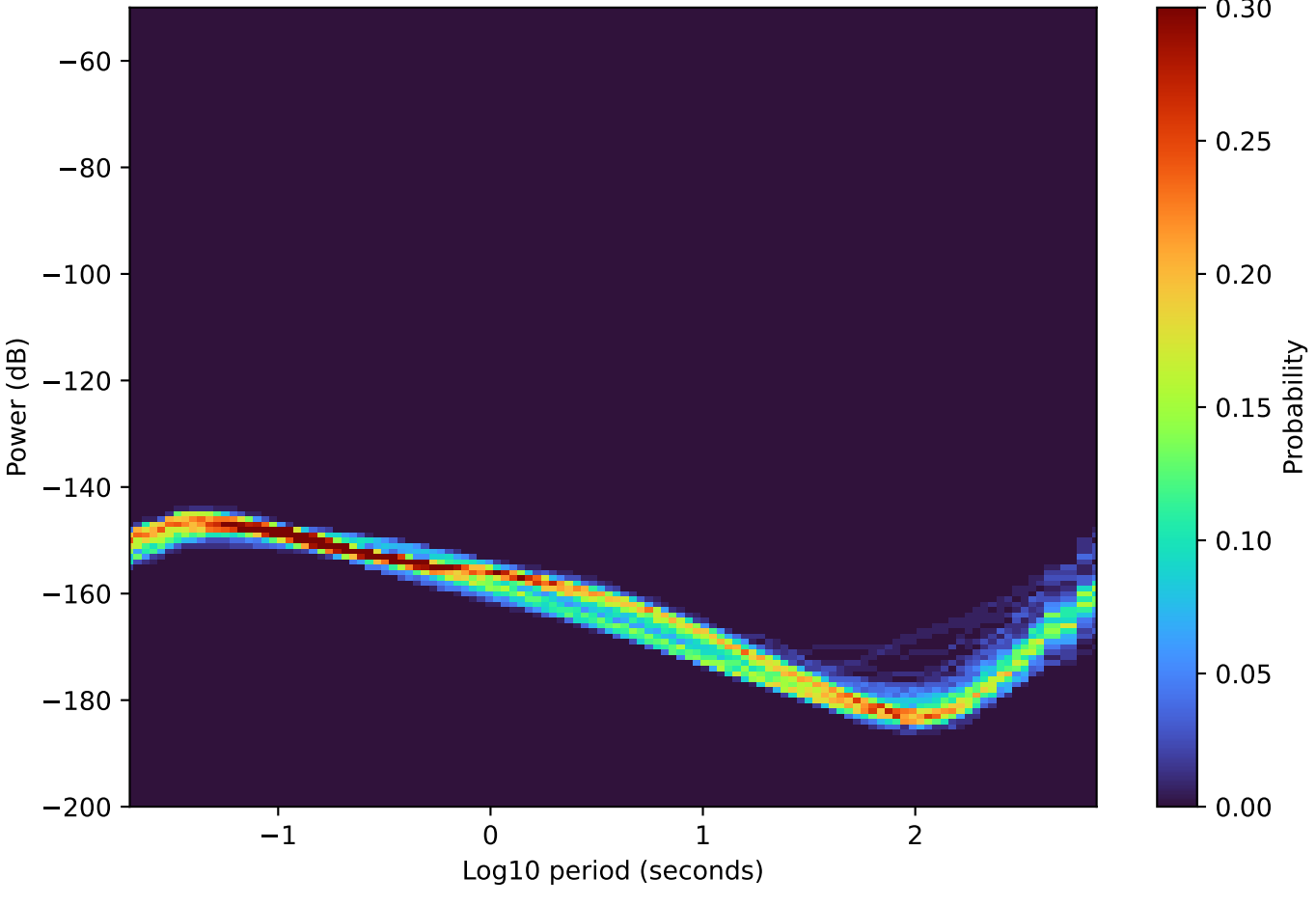

BK.WENL.00.HHZ 2024.042 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

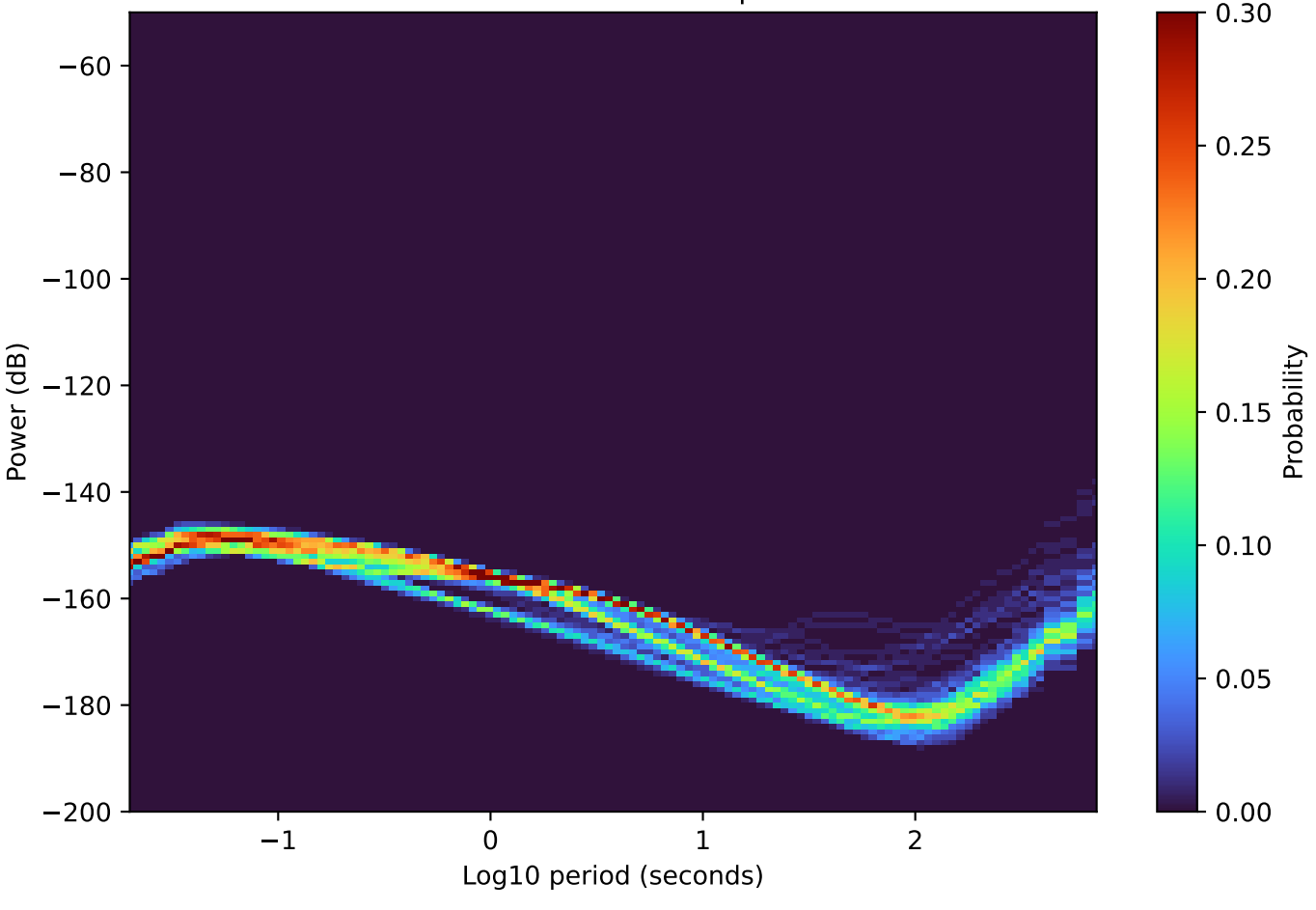

BK.WENL.00.HHZ 2024.056 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

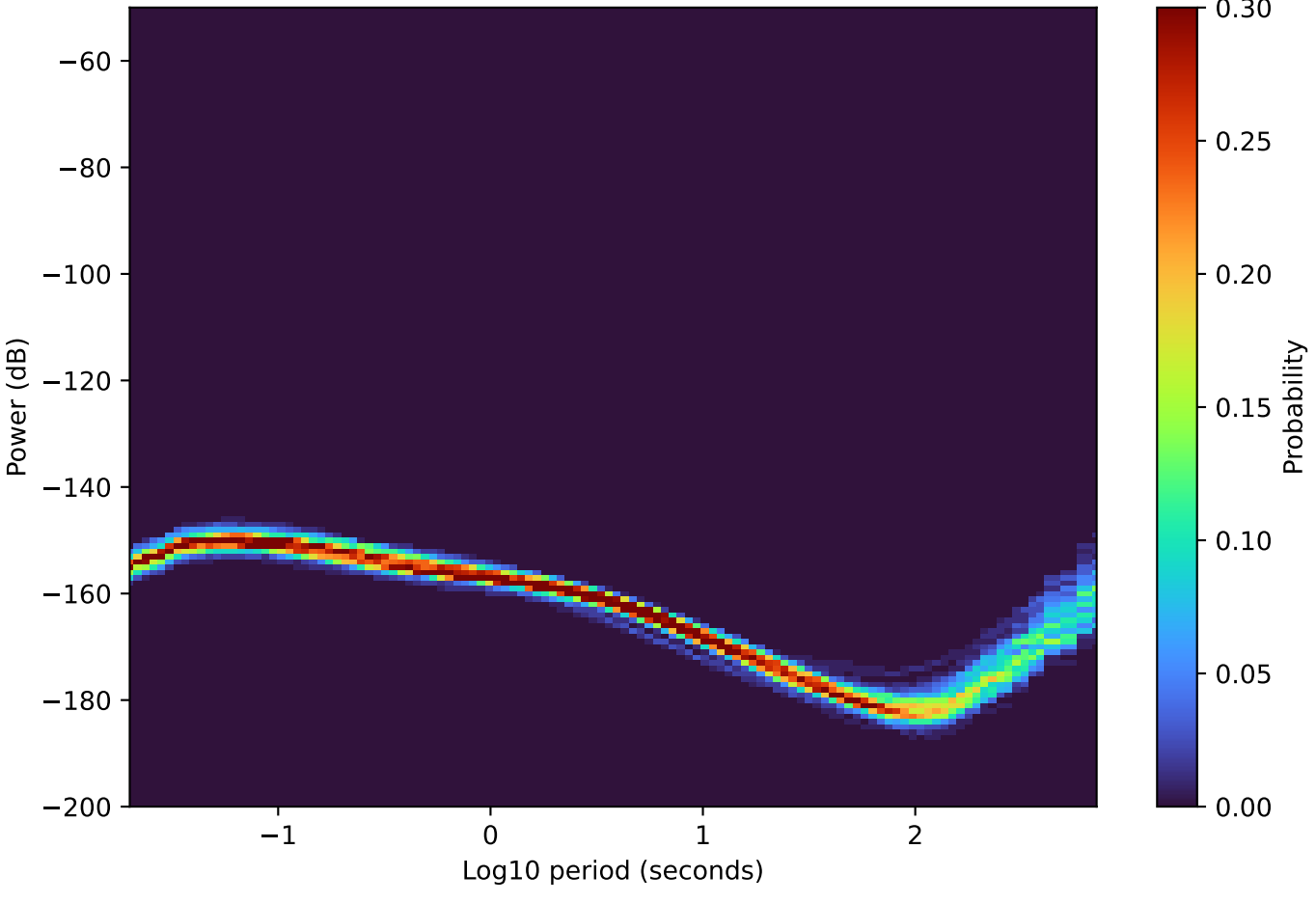

BK.WENL.00.HHZ 2024.084 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

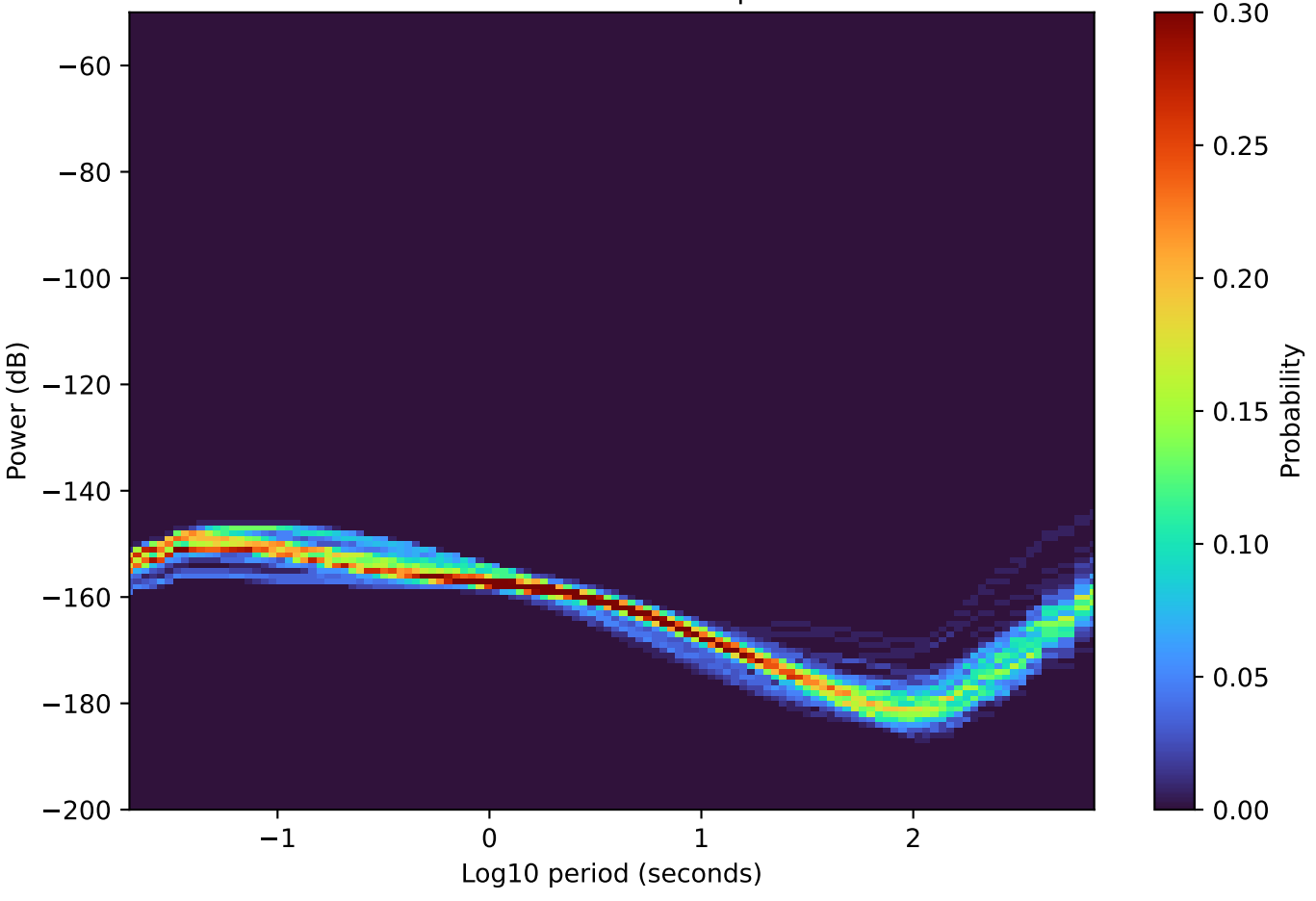

BK.WENL.00.HHZ 2024.091 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

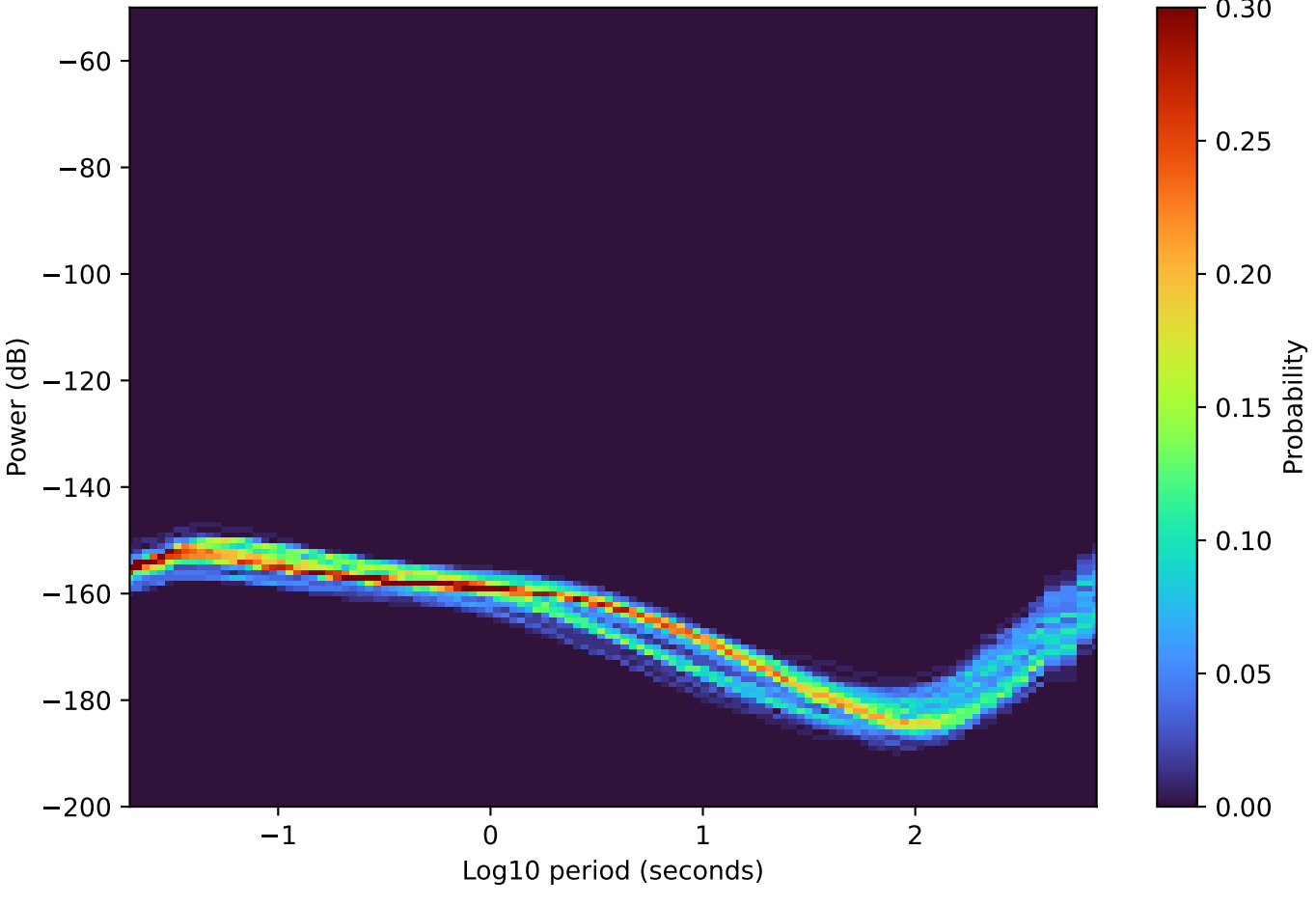

BK.WENL.00.HHZ 2024.098 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

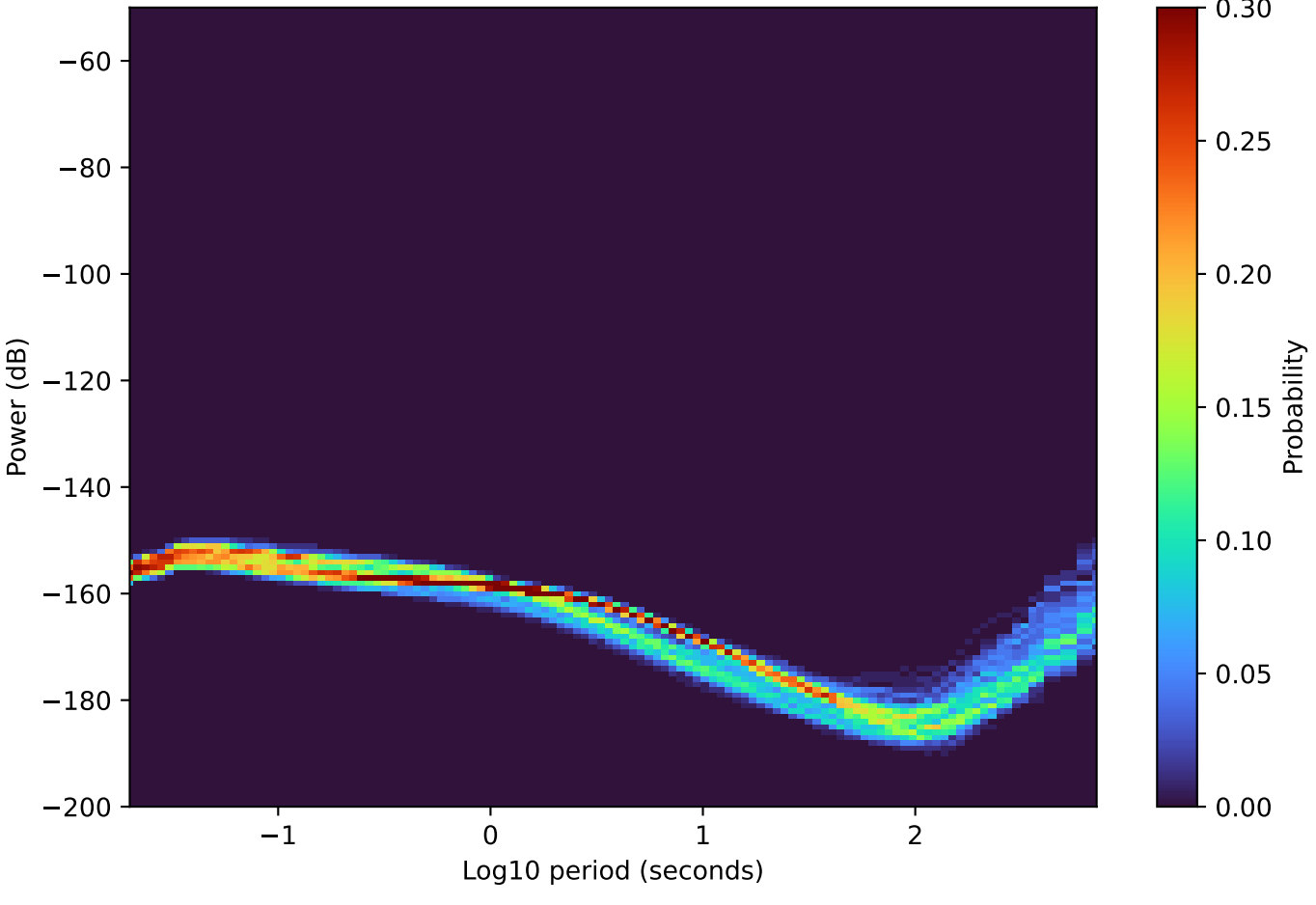

BK.WENL.00.HHZ 2024.105 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

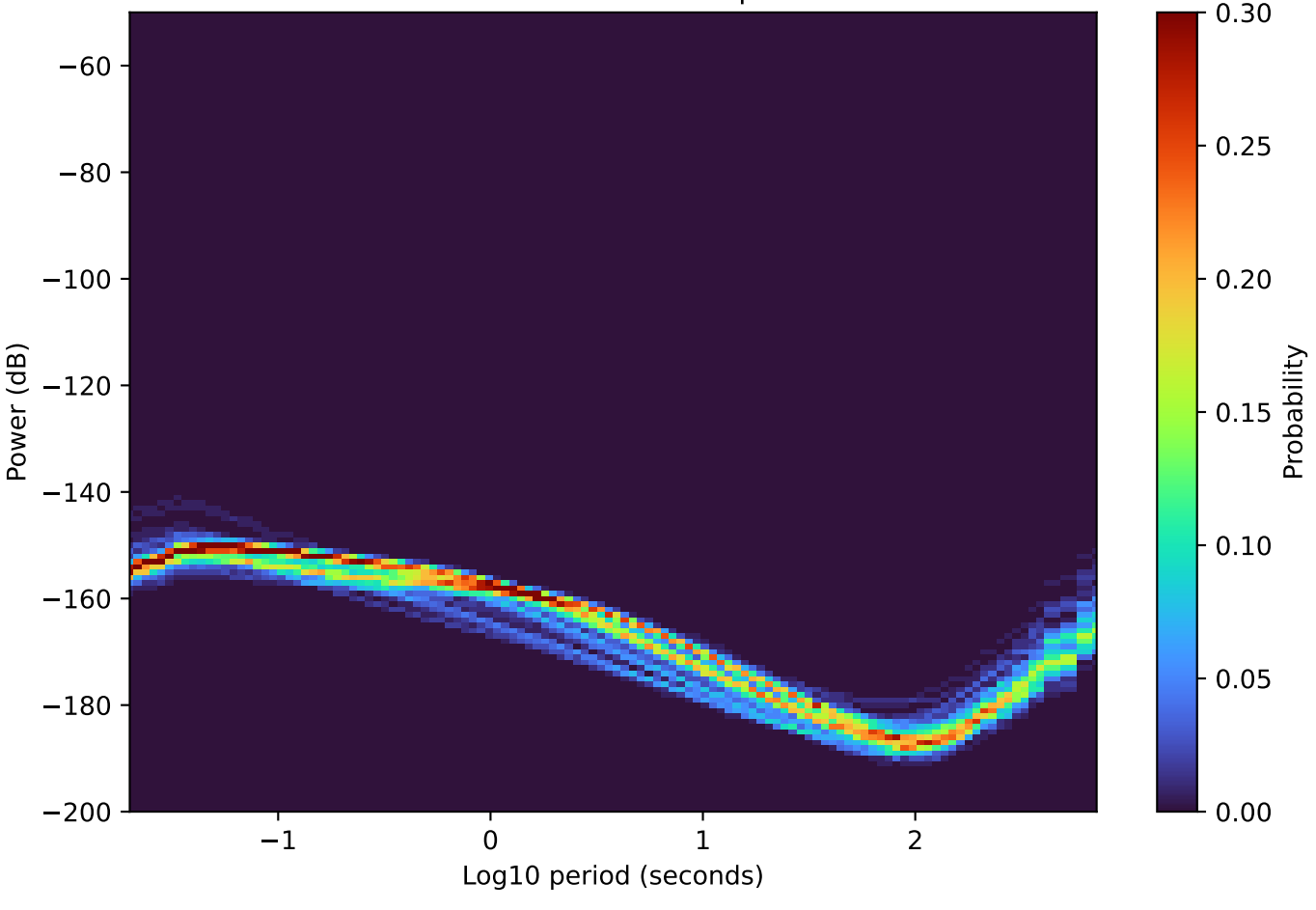

BK.WENL.00.HHZ 2024.112 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

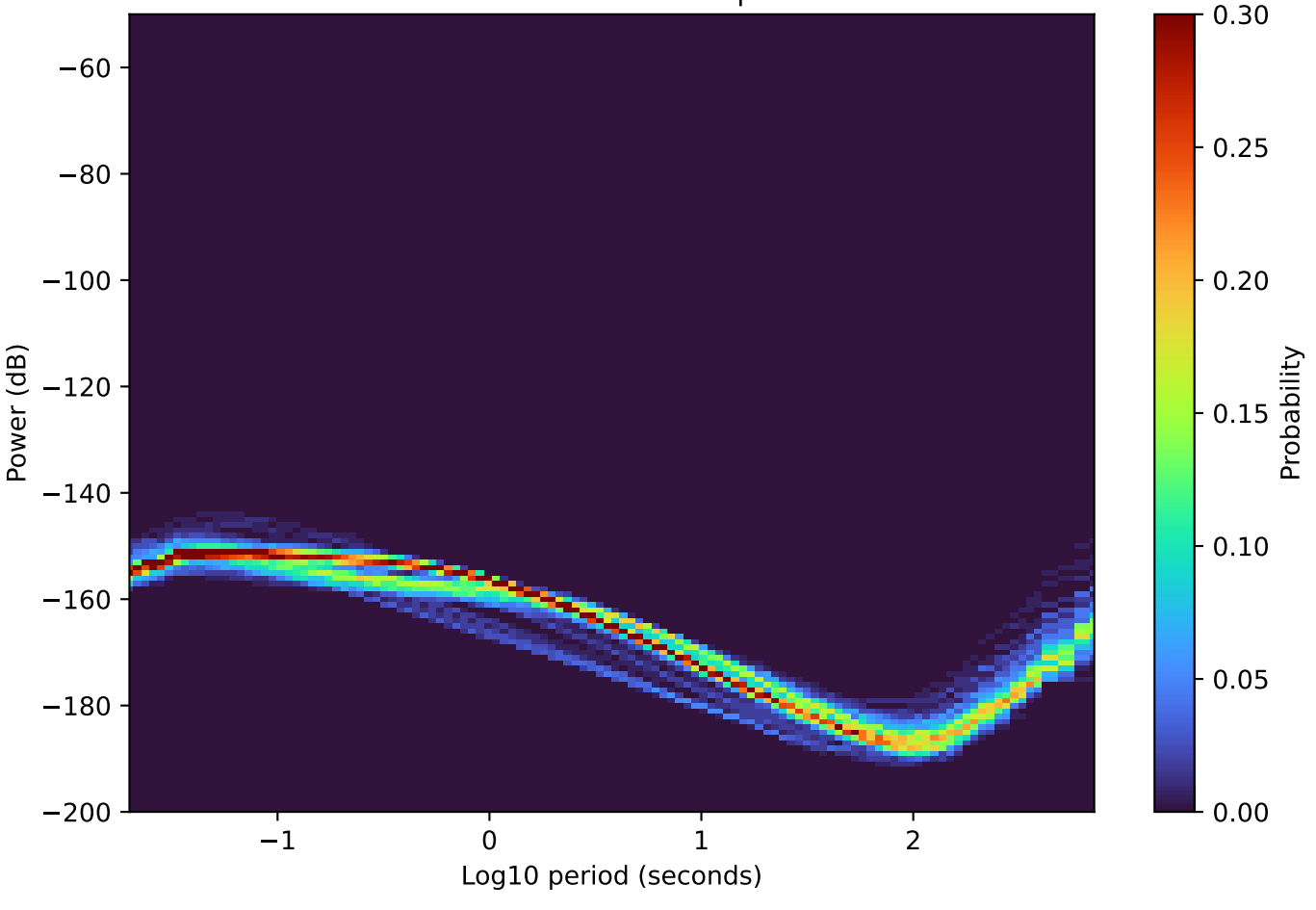

BK.WENL.00.HHZ 2024.119 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

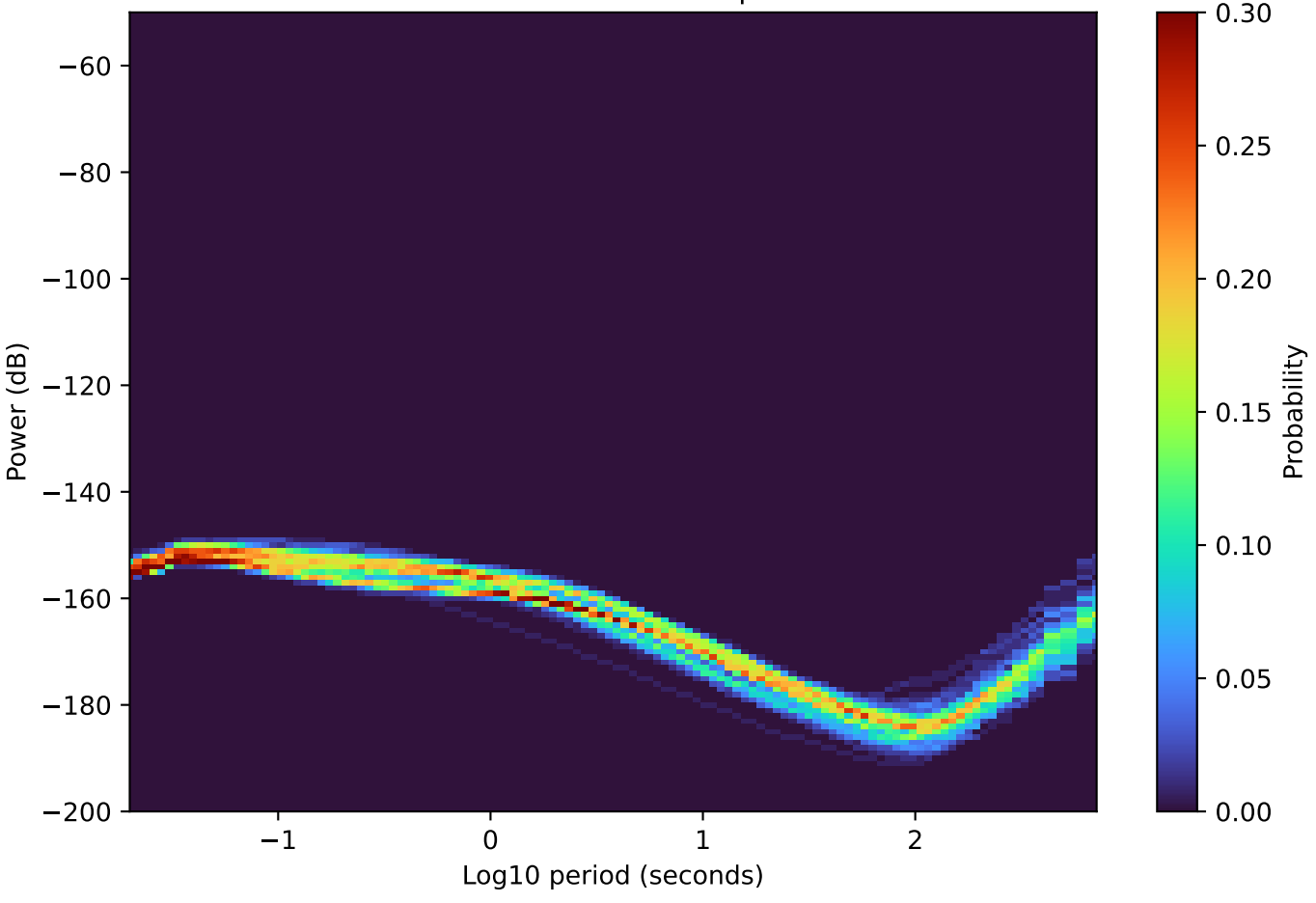

BK.WENL.00.HHZ 2024.126 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

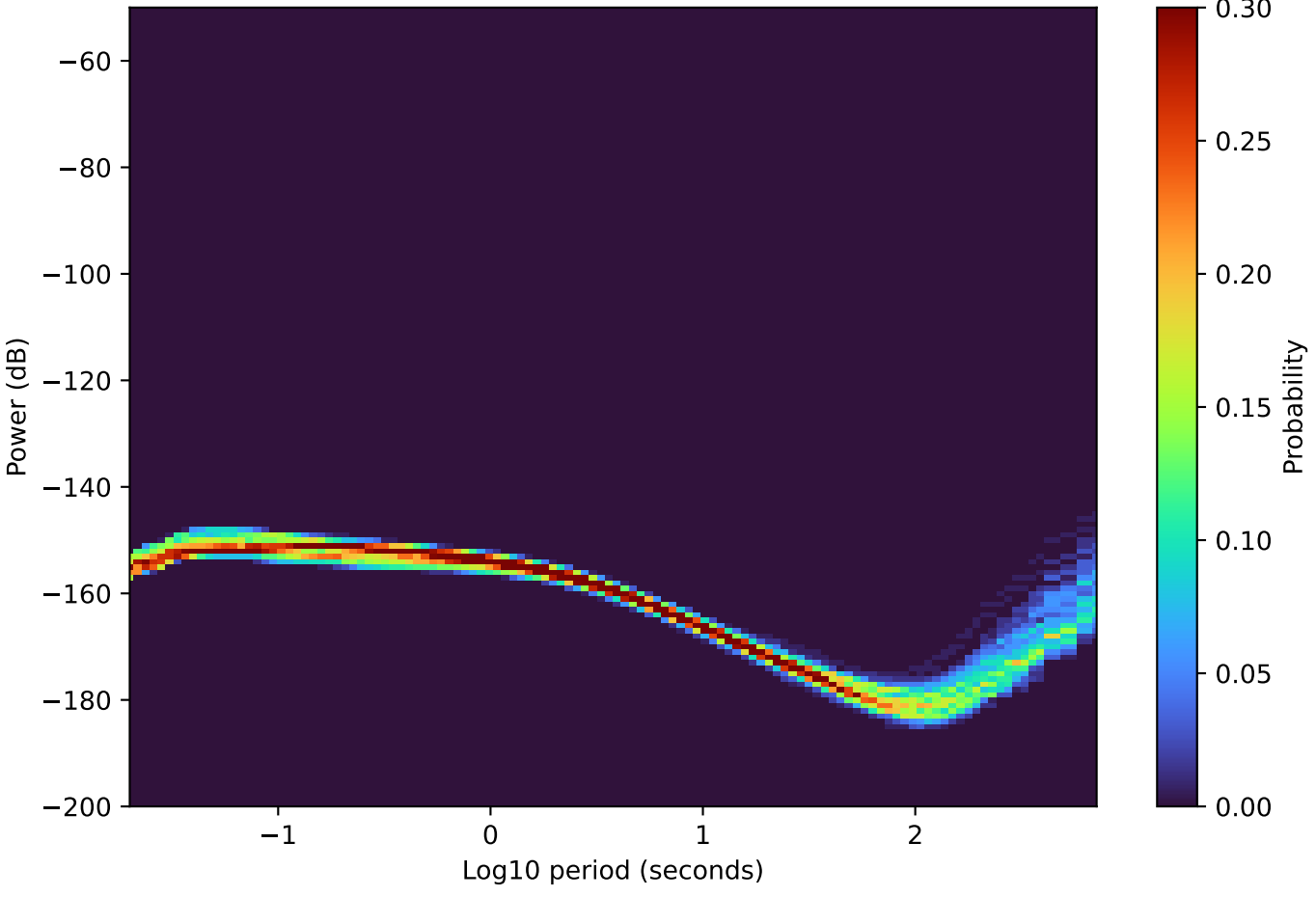

BK.WENL.00.HHZ 2024.133 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

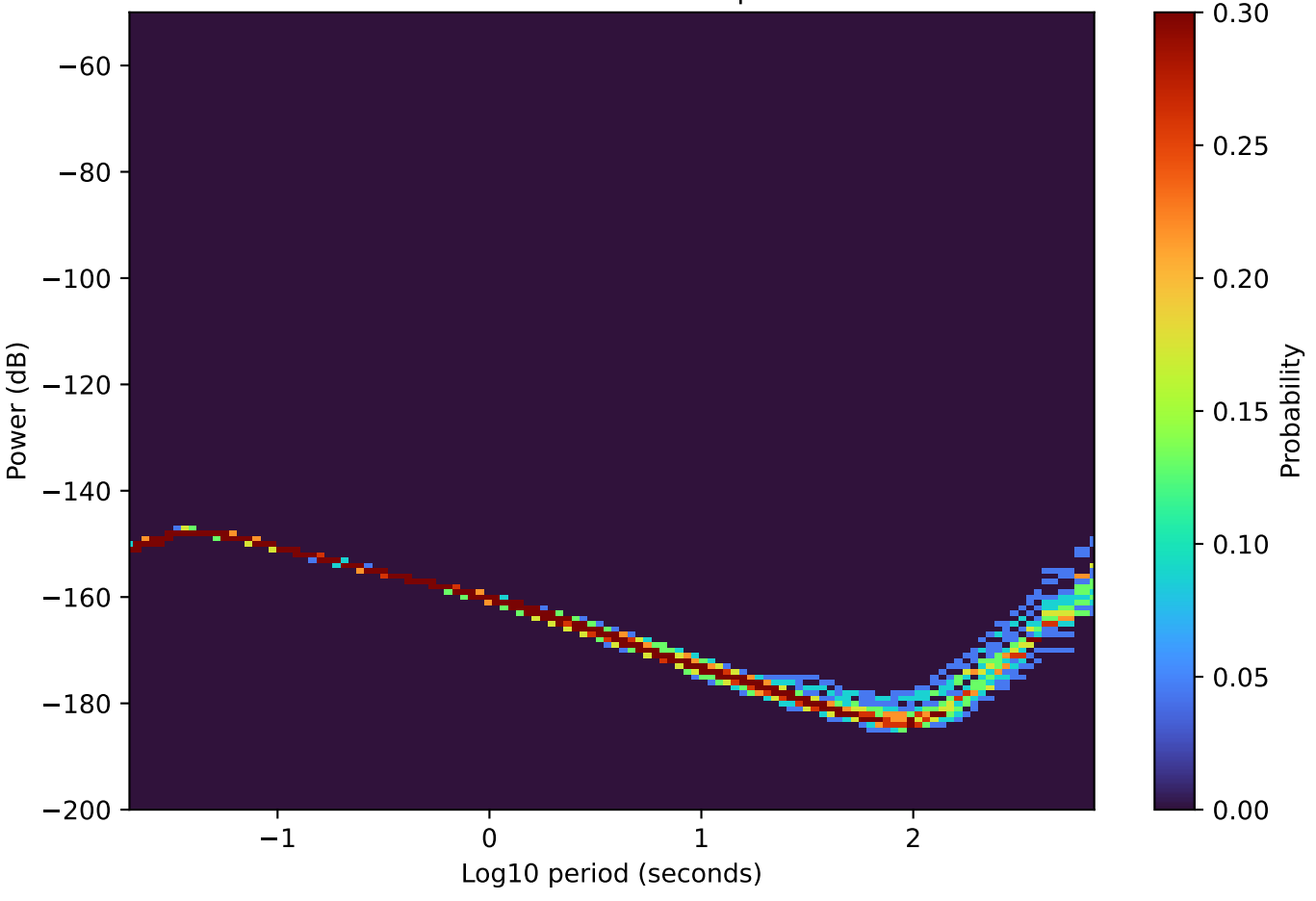

BK.WENL.00.HHZ 2024.140 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

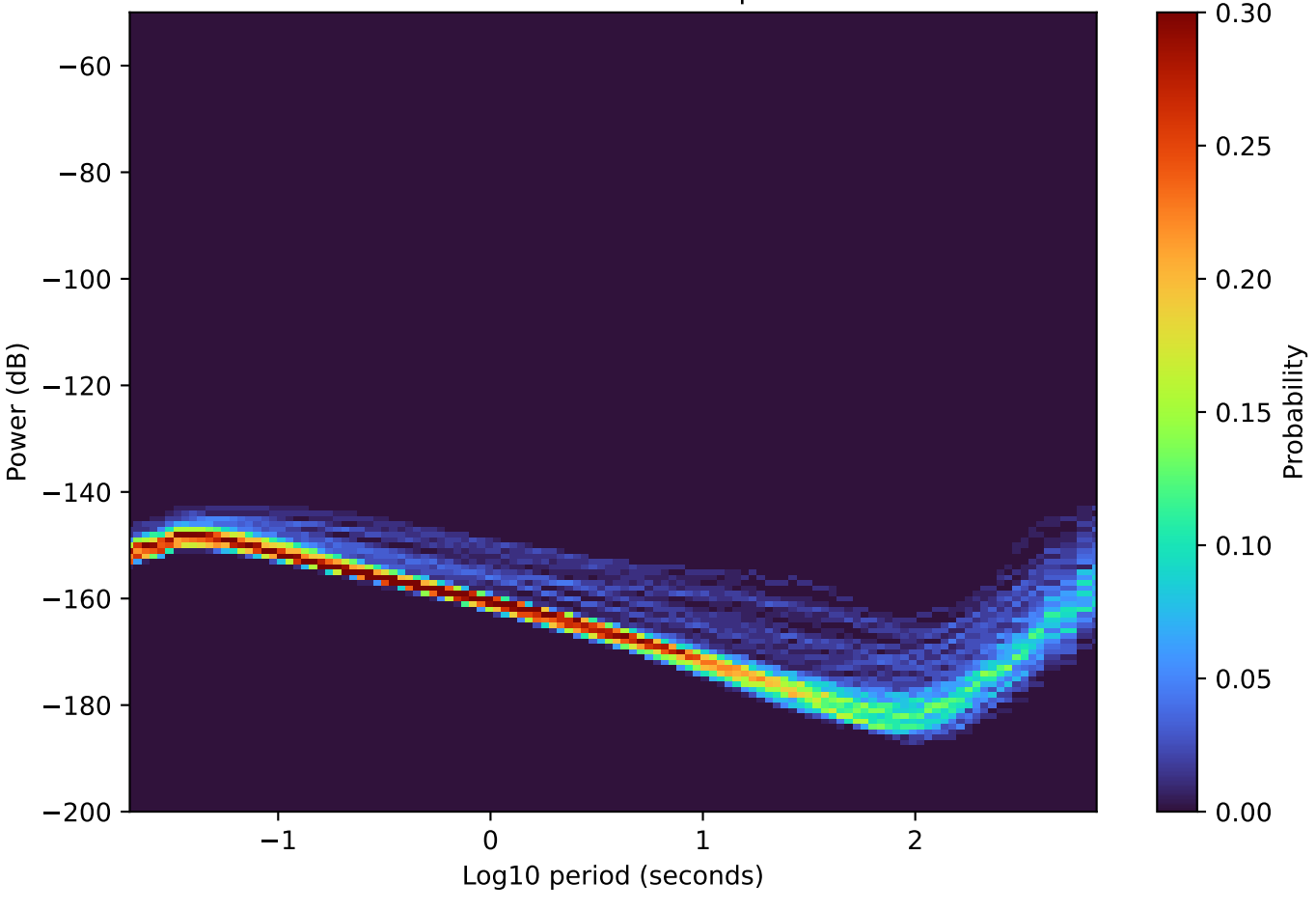

BK.WENL.00.HHZ 2024.147 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

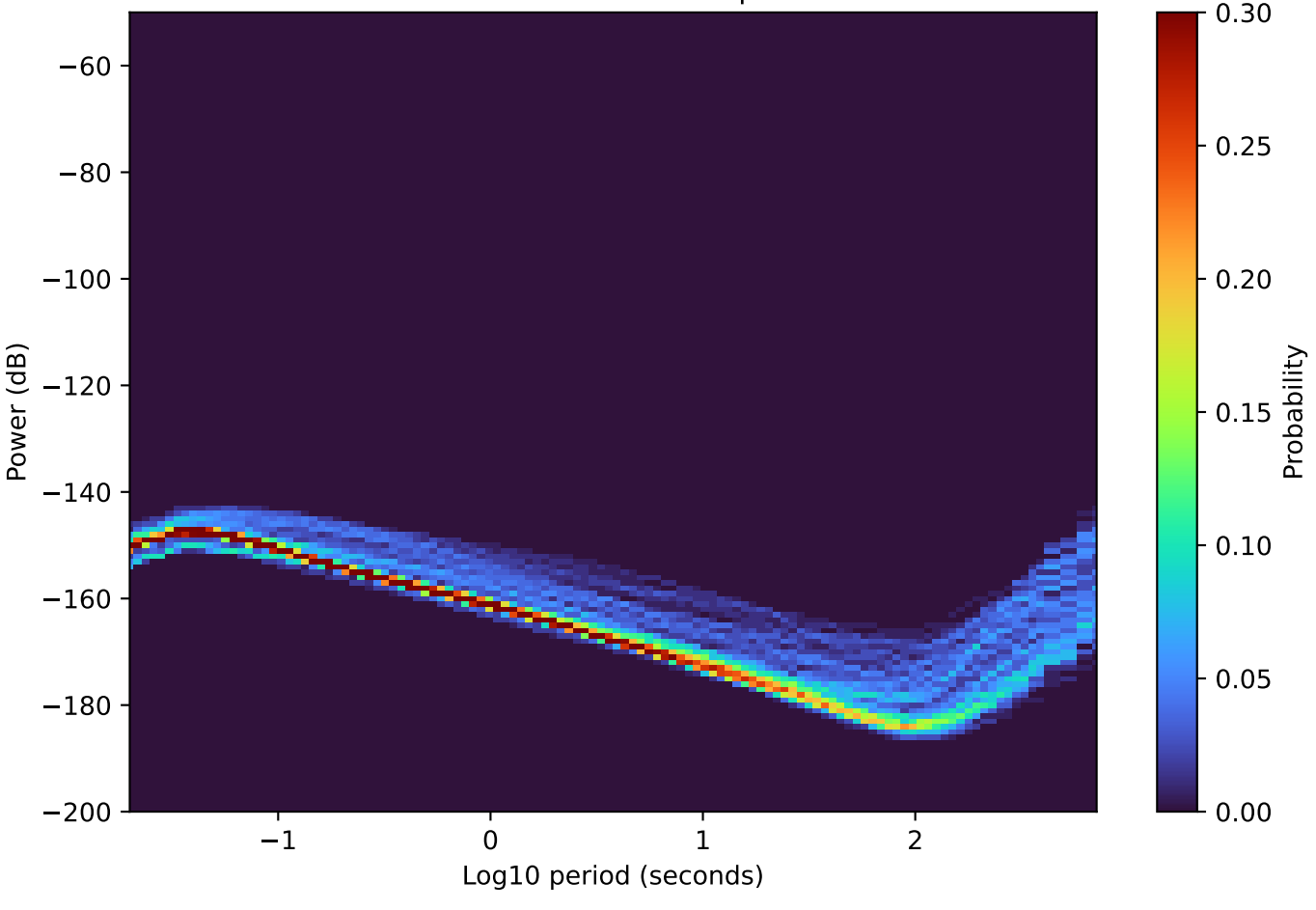

BK.WENL.00.HHZ 2024.154 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

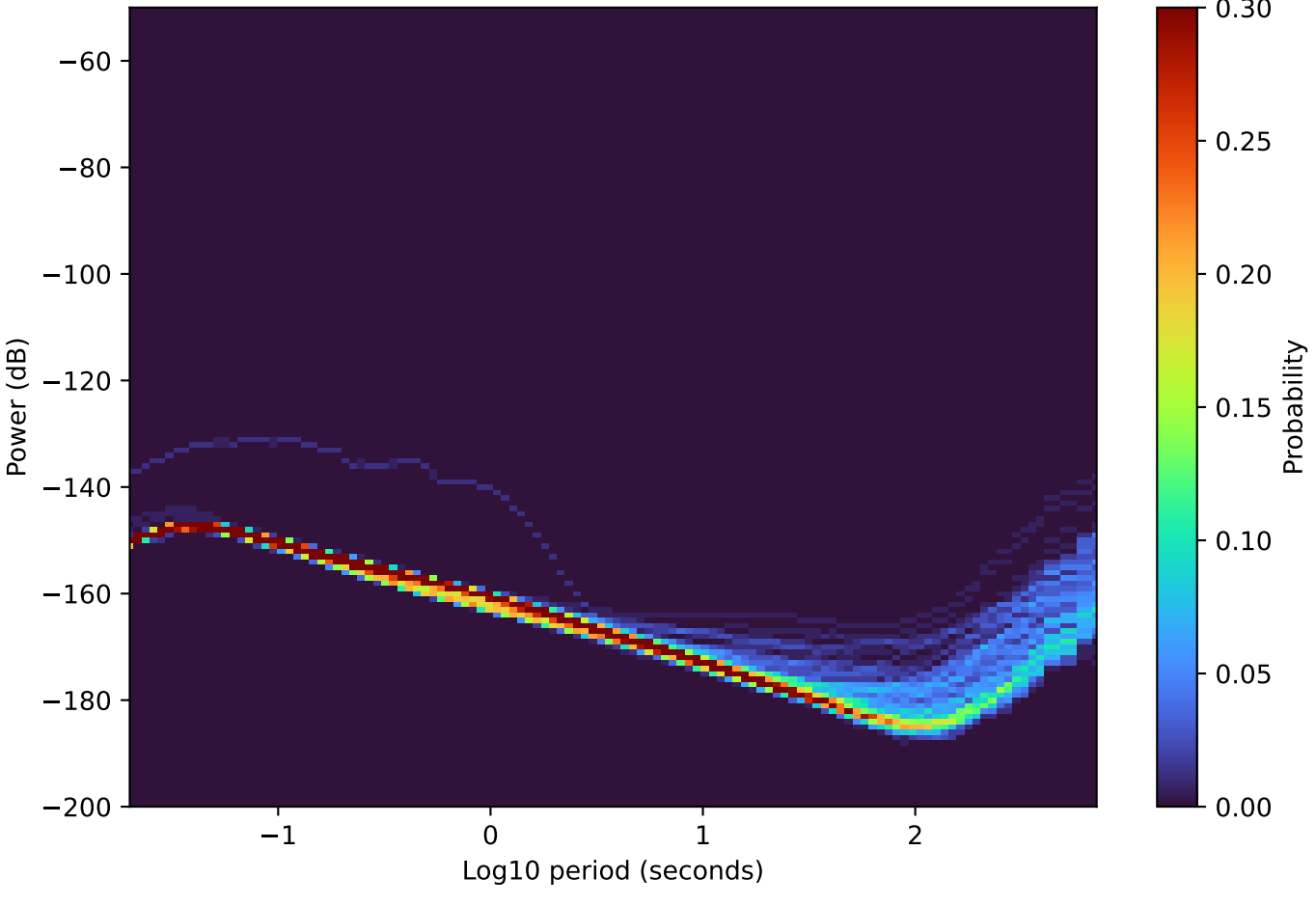

BK.WENL.00.HHZ 2024.161 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

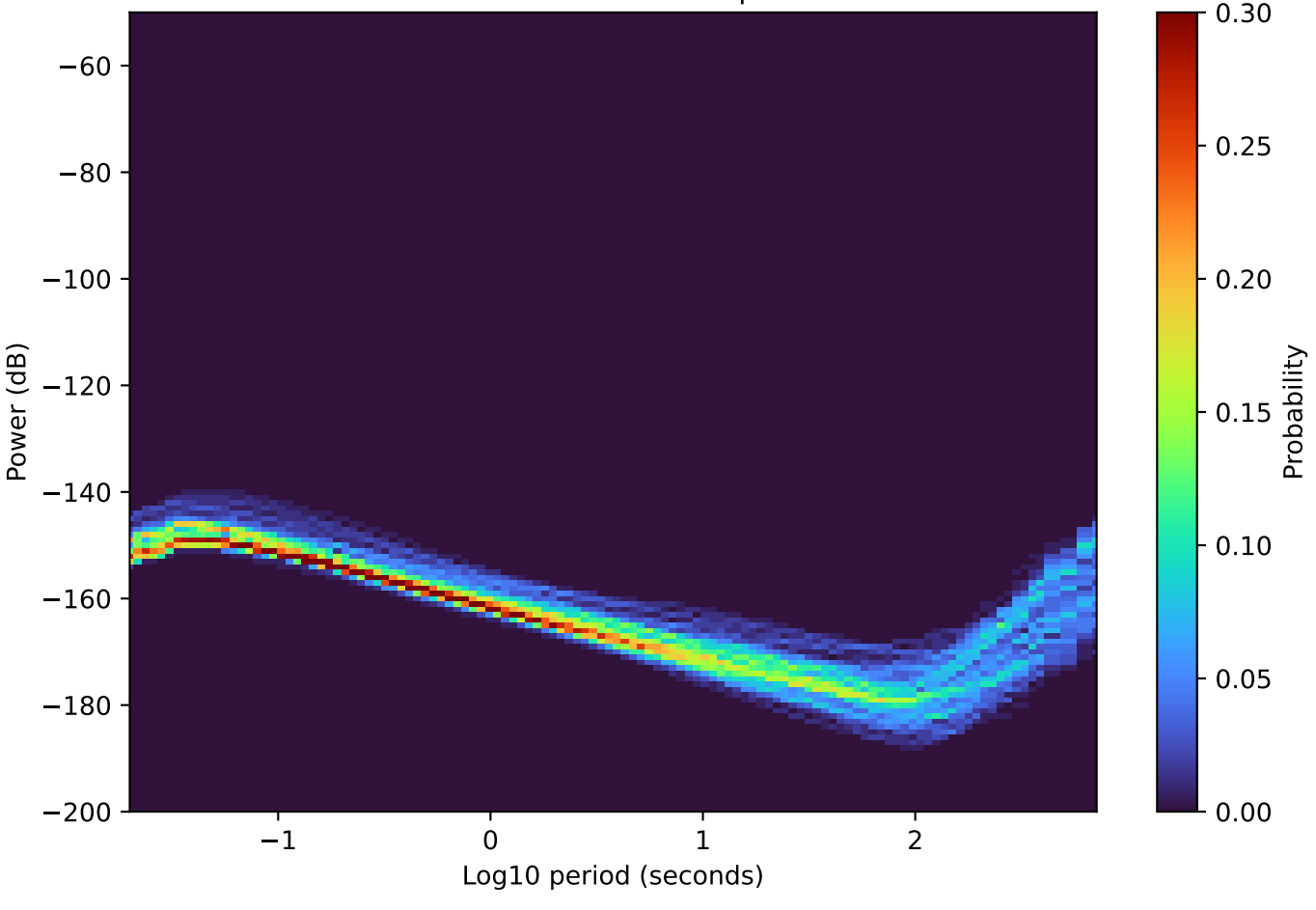

BK.WENL.00.HHZ 2024.168 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

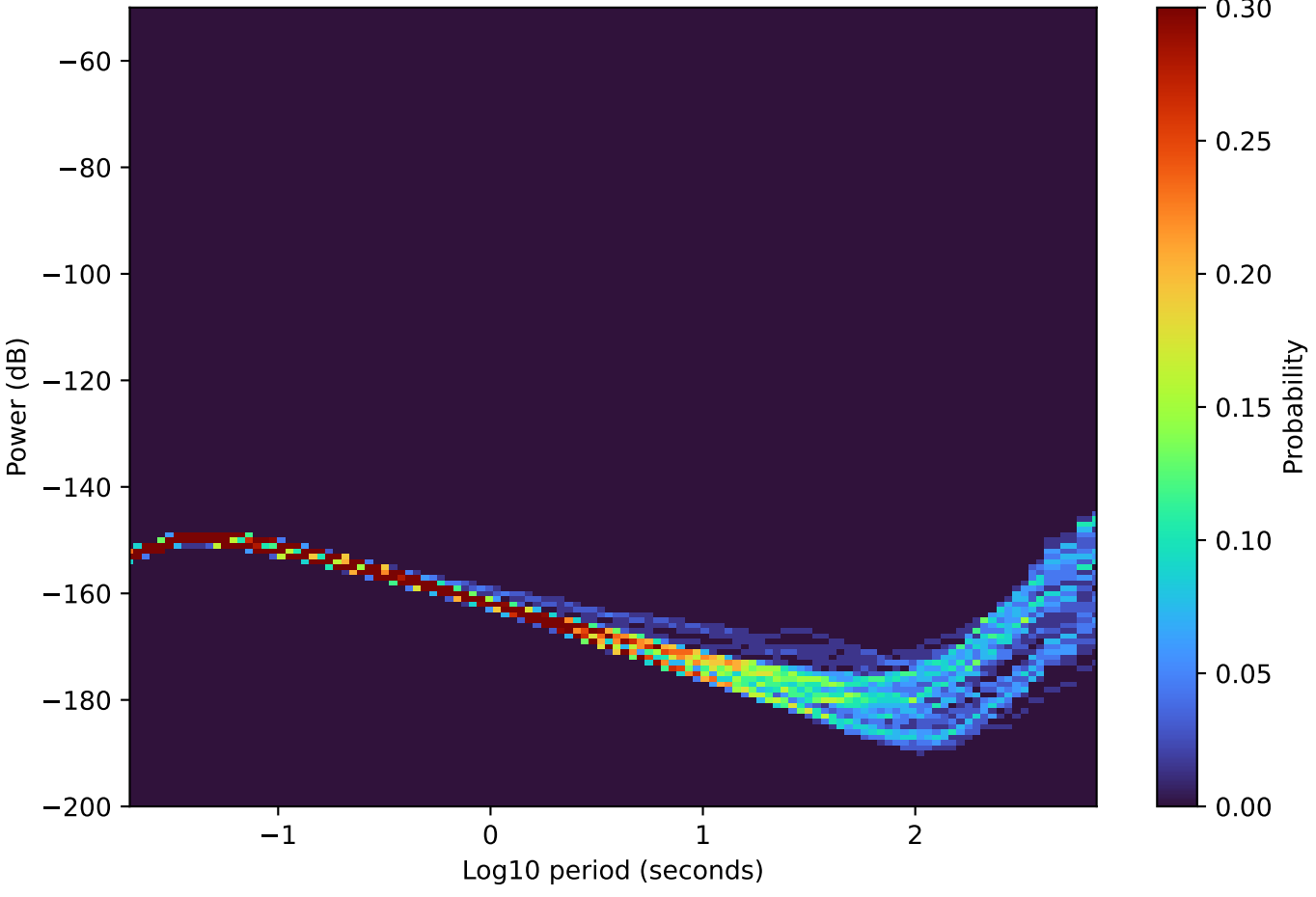

BK.WENL.00.HHZ 2024.245 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

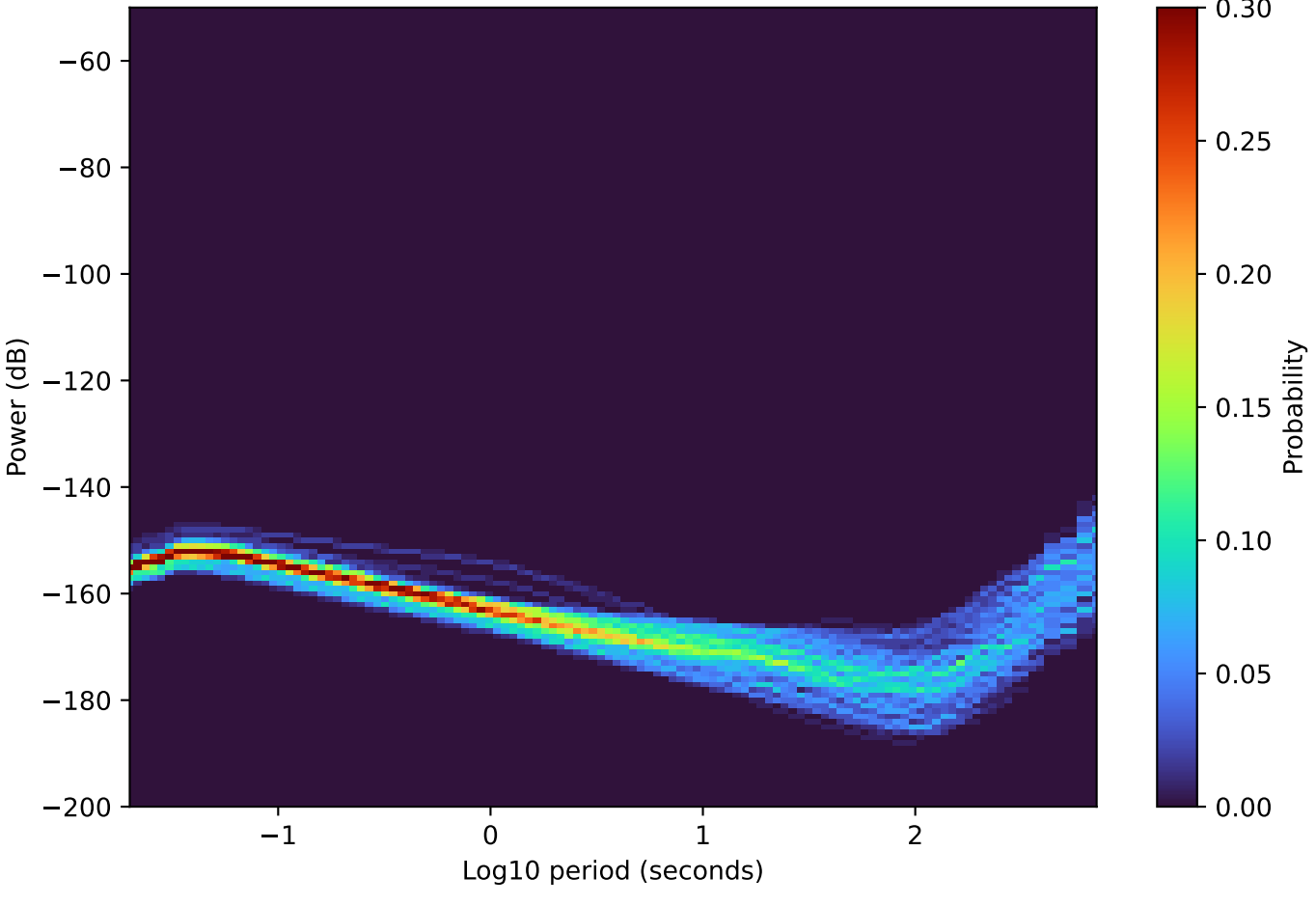

BK.WENL.00.HHZ 2024.252 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

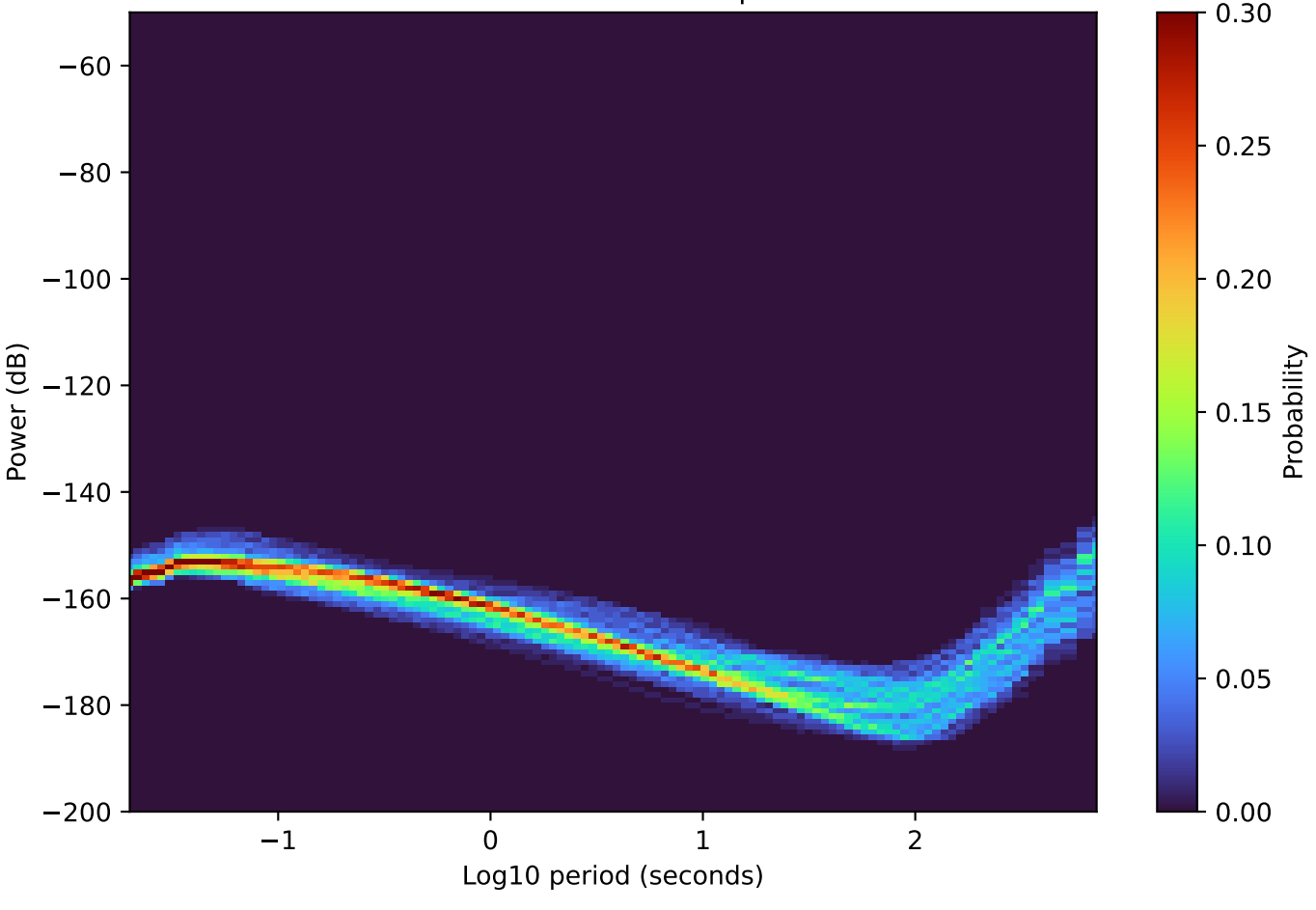

BK.WENL.00.HHZ 2024.259 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

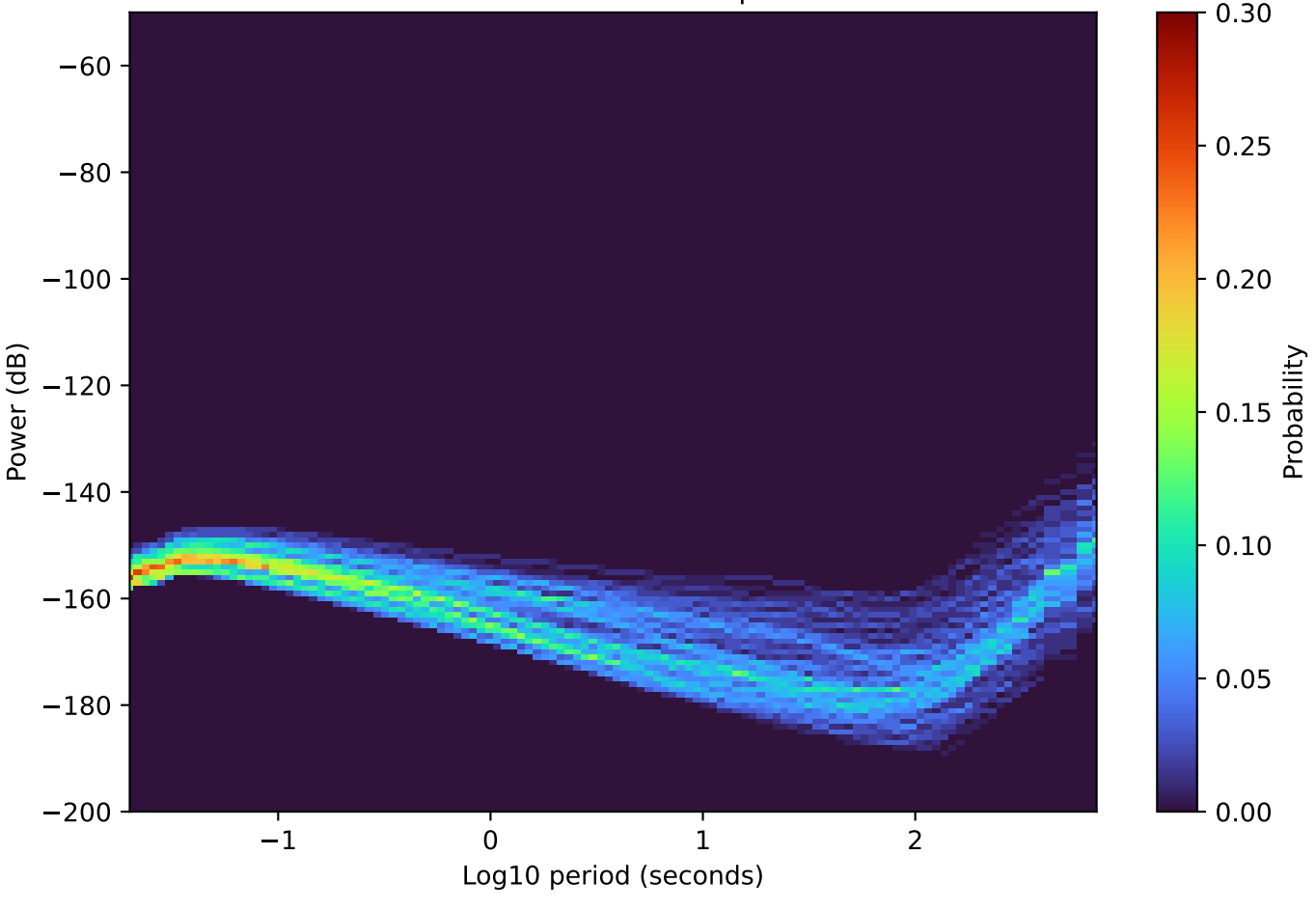

BK.WENL.00.HHZ 2024.266 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

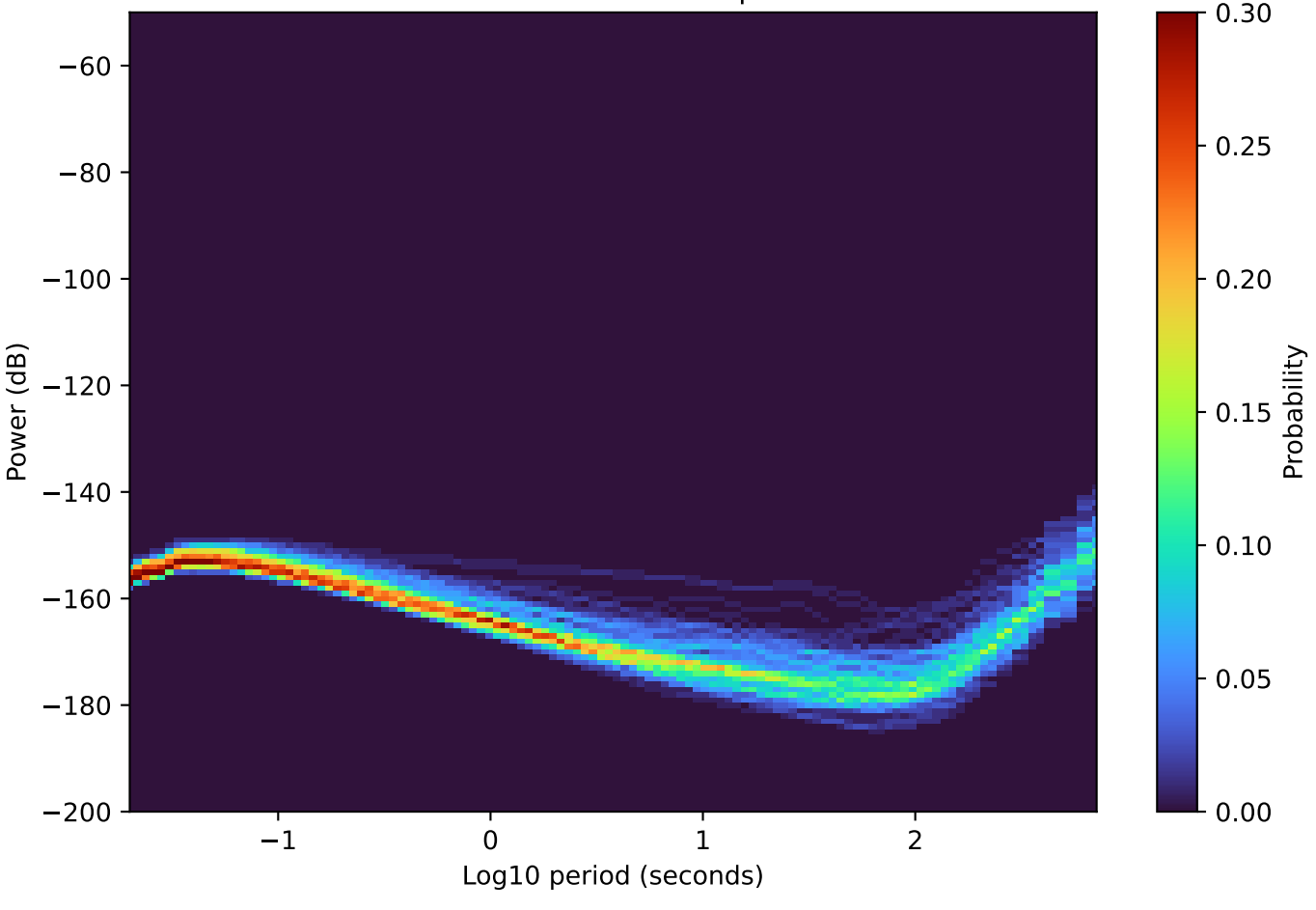

BK.WENL.00.HHZ 2024.273 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

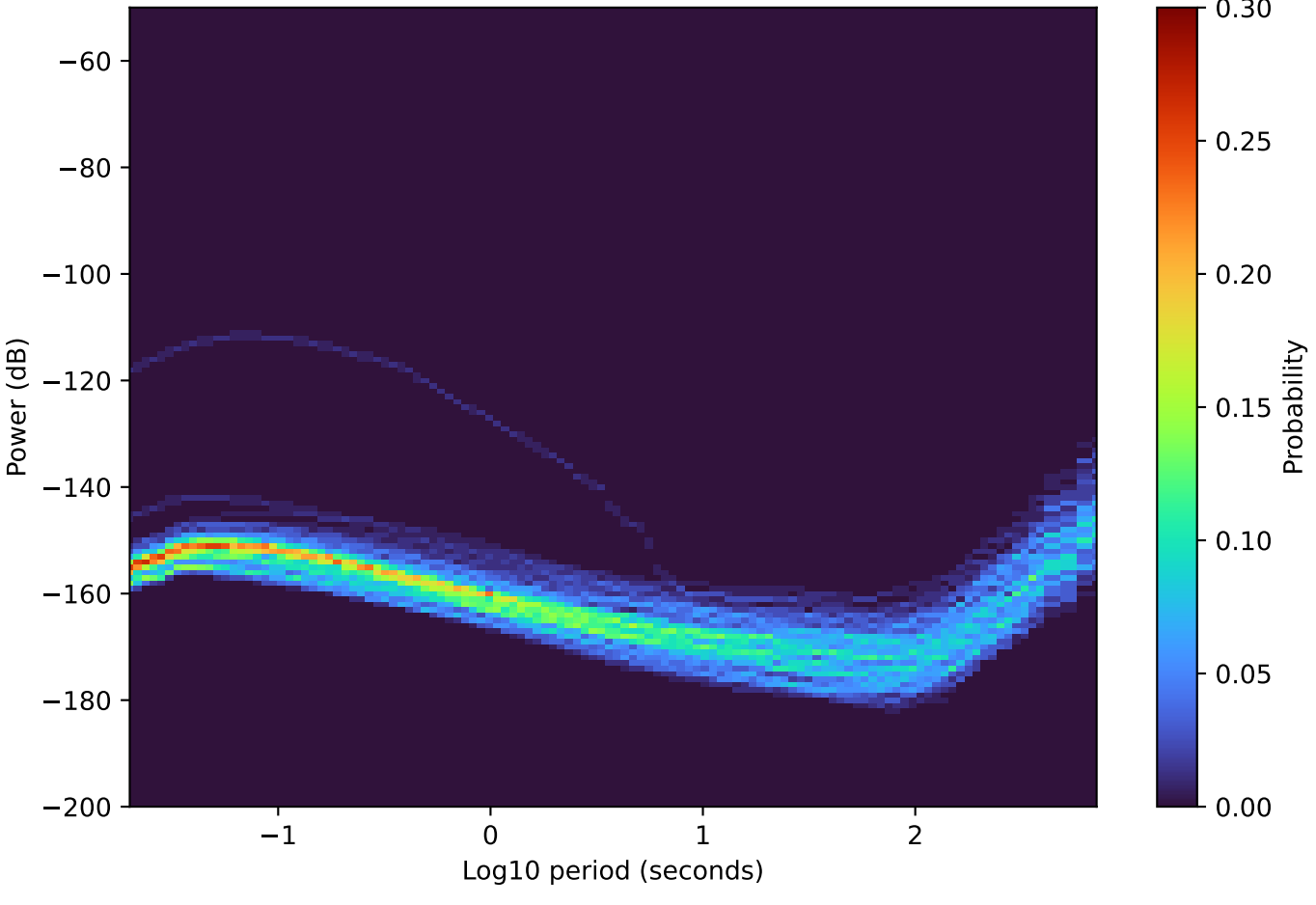

BK.WENL.00.HHZ 2024.280 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

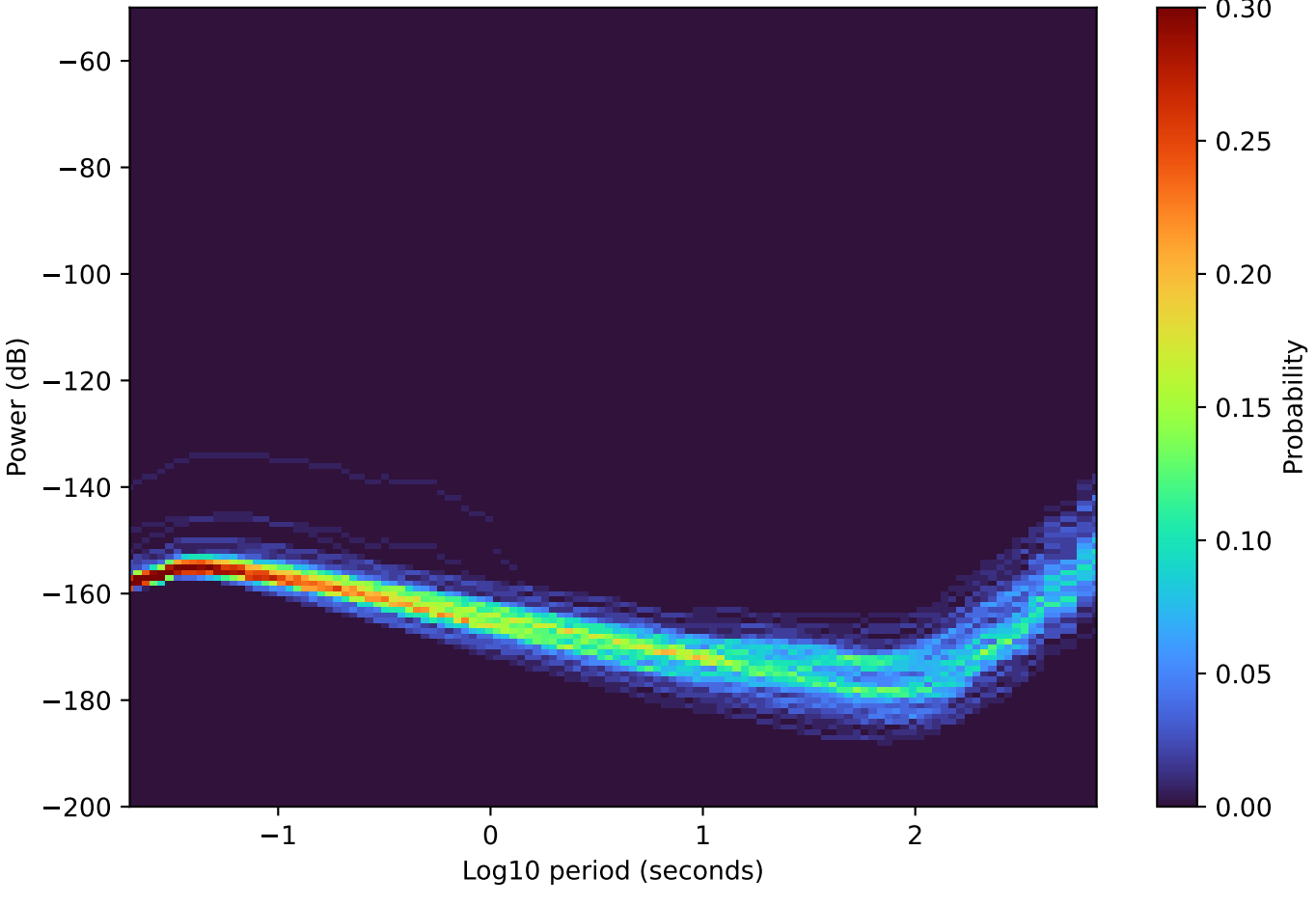

BK.WENL.00.HHZ 2024.308 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

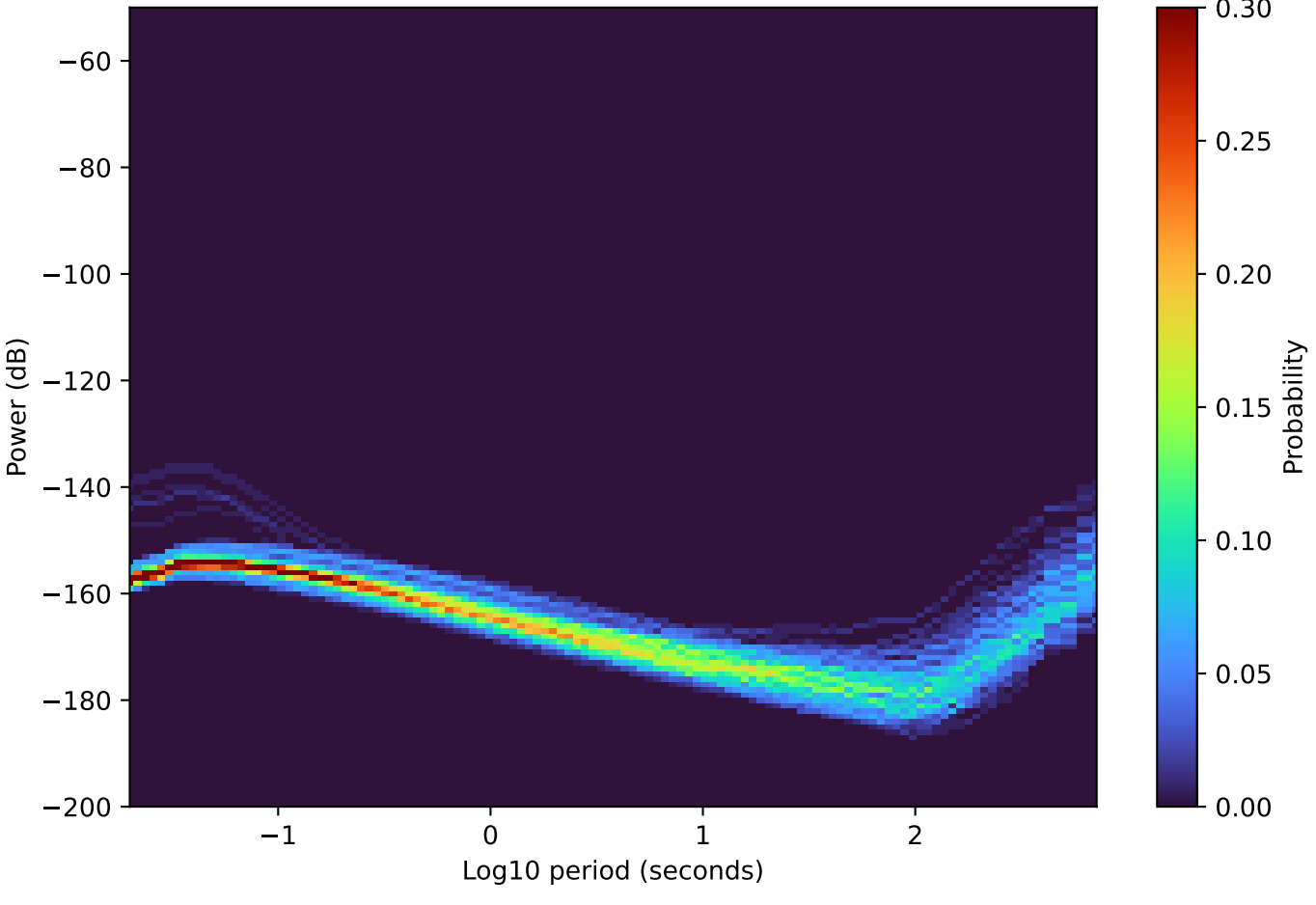

BK.WENL.00.HHZ 2024.315 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

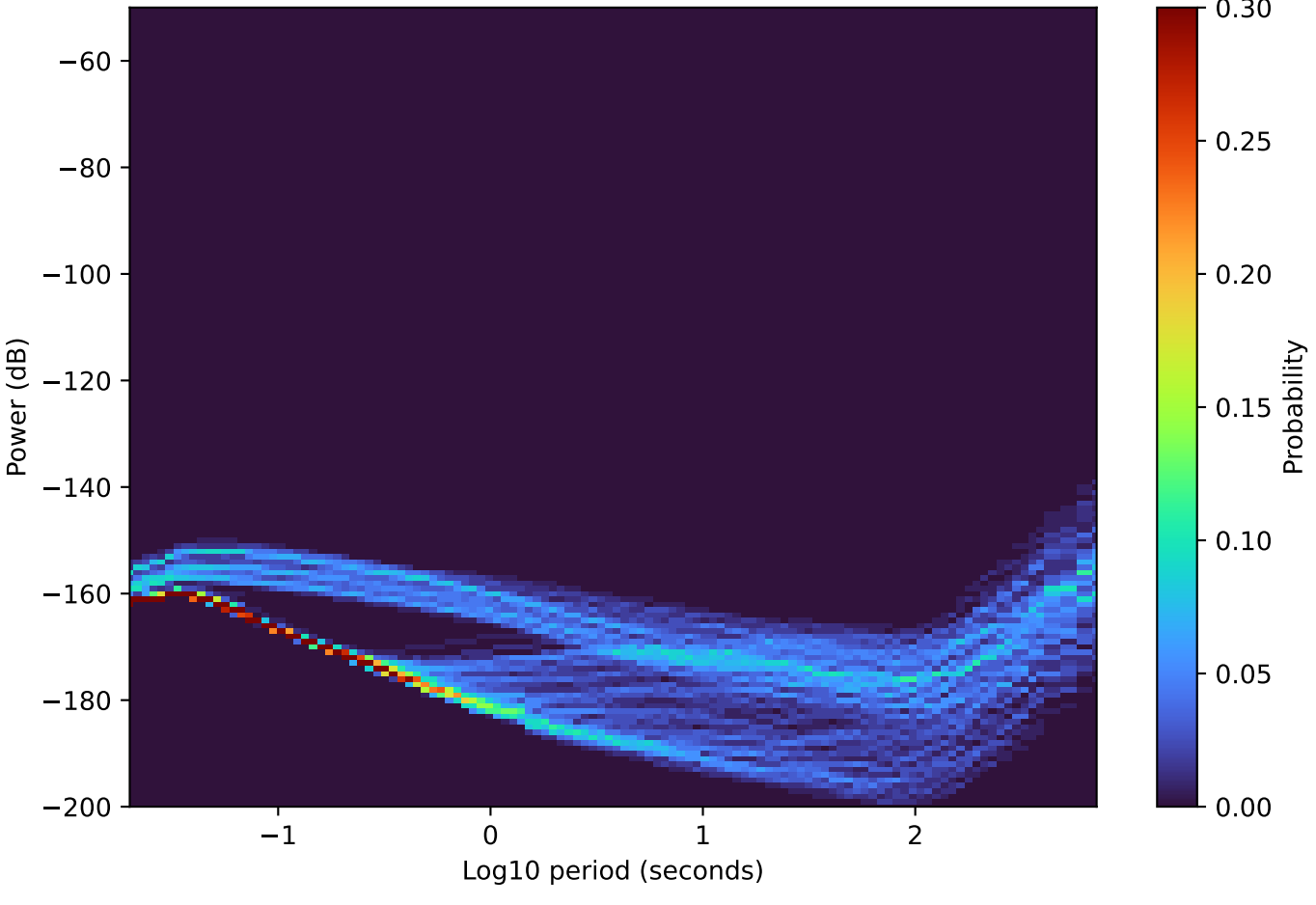

BK.WENL.00.HHZ 2024.322 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

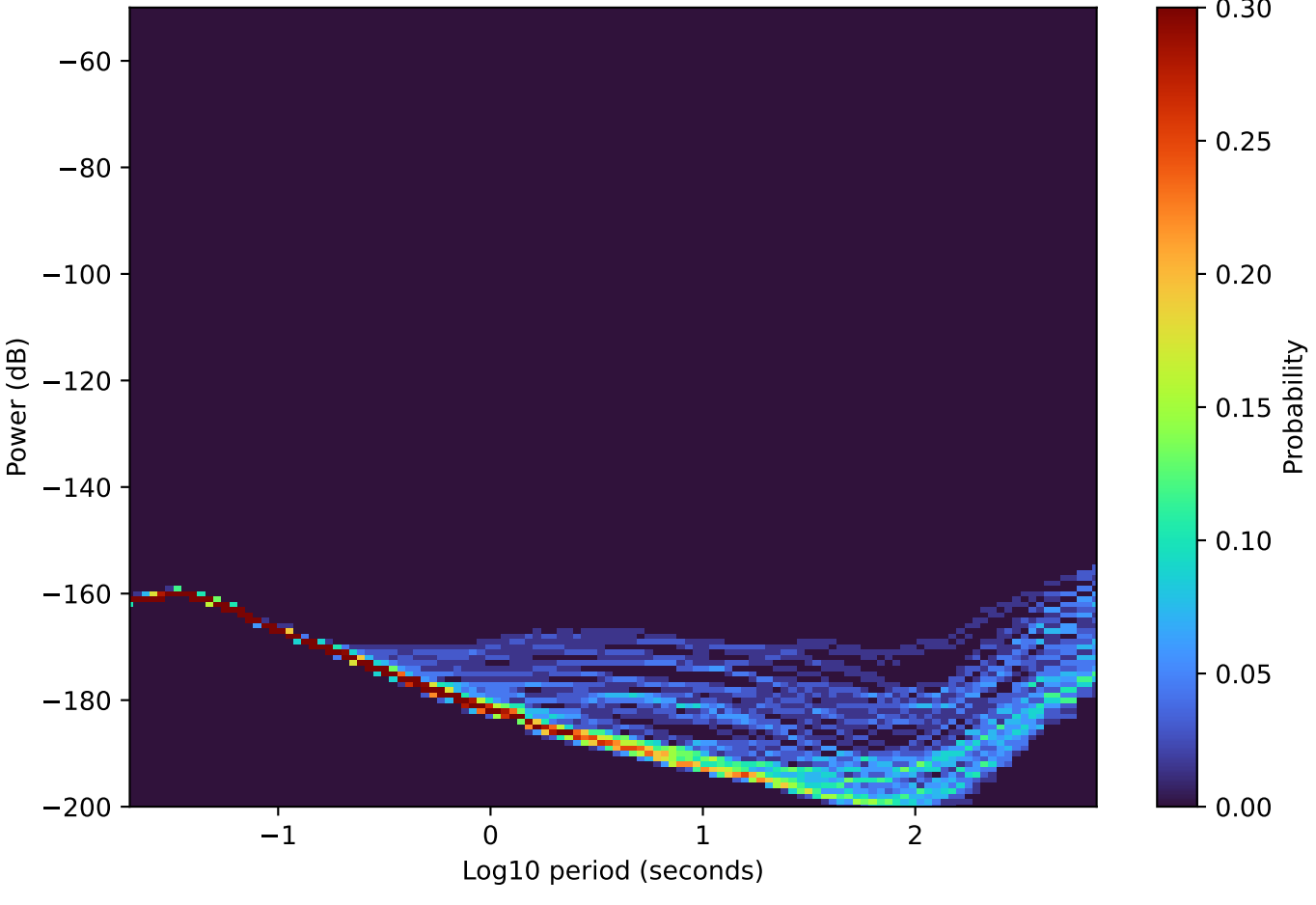

BK.WENL.00.HHZ 2024.329 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

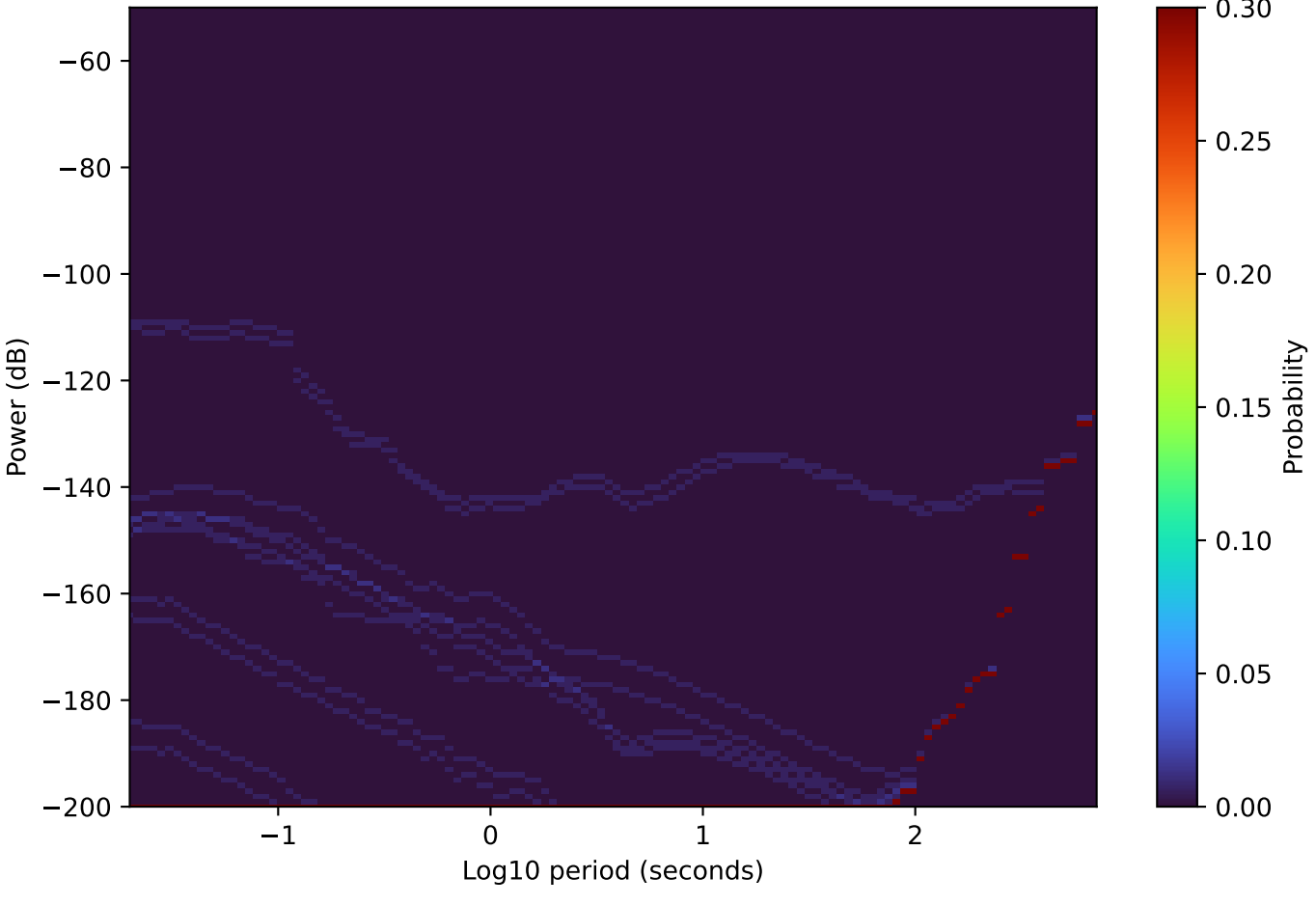

BK.WENL.00.HHZ 2024.336 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

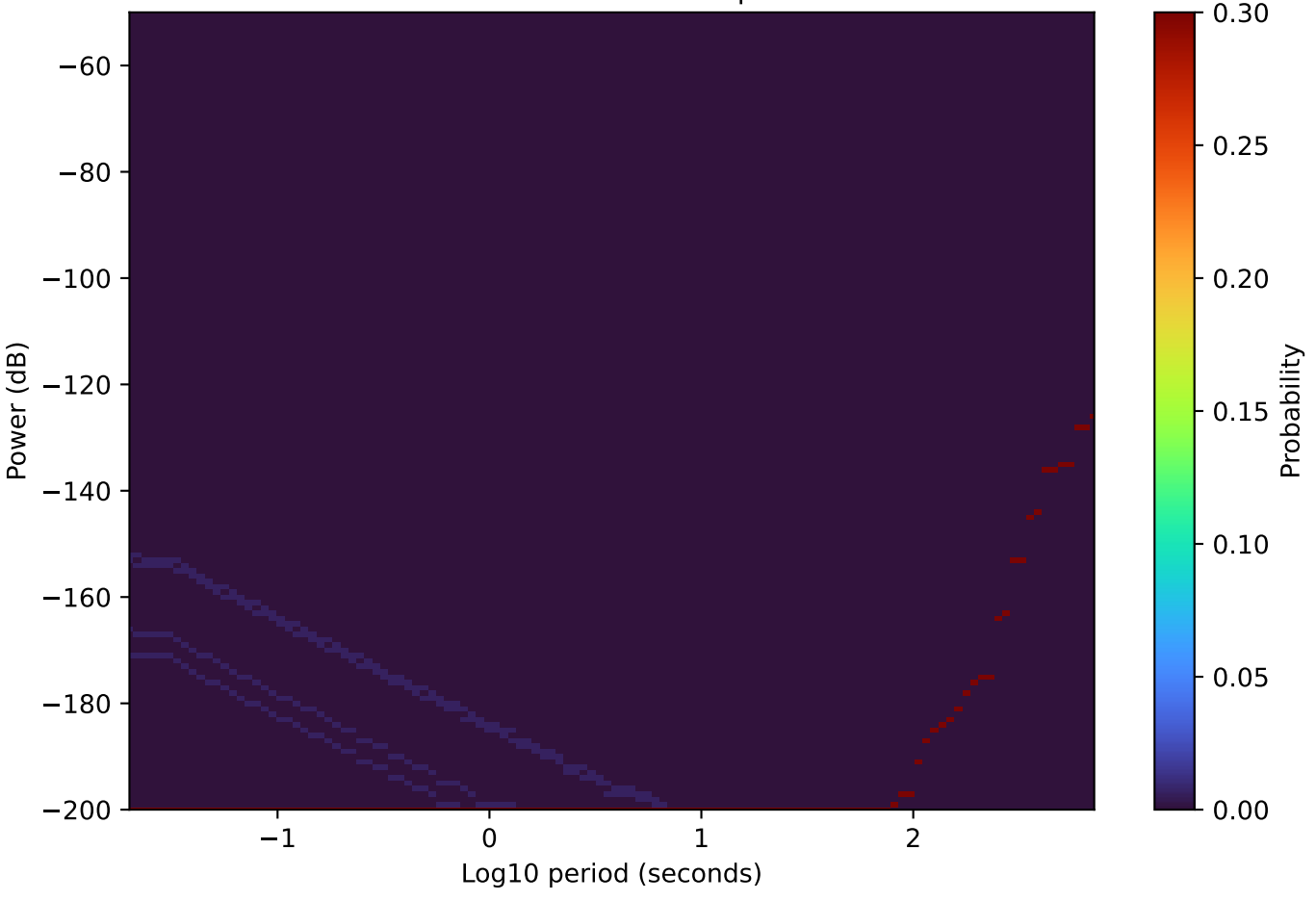

BK.WENL.00.HHZ 2024.343 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

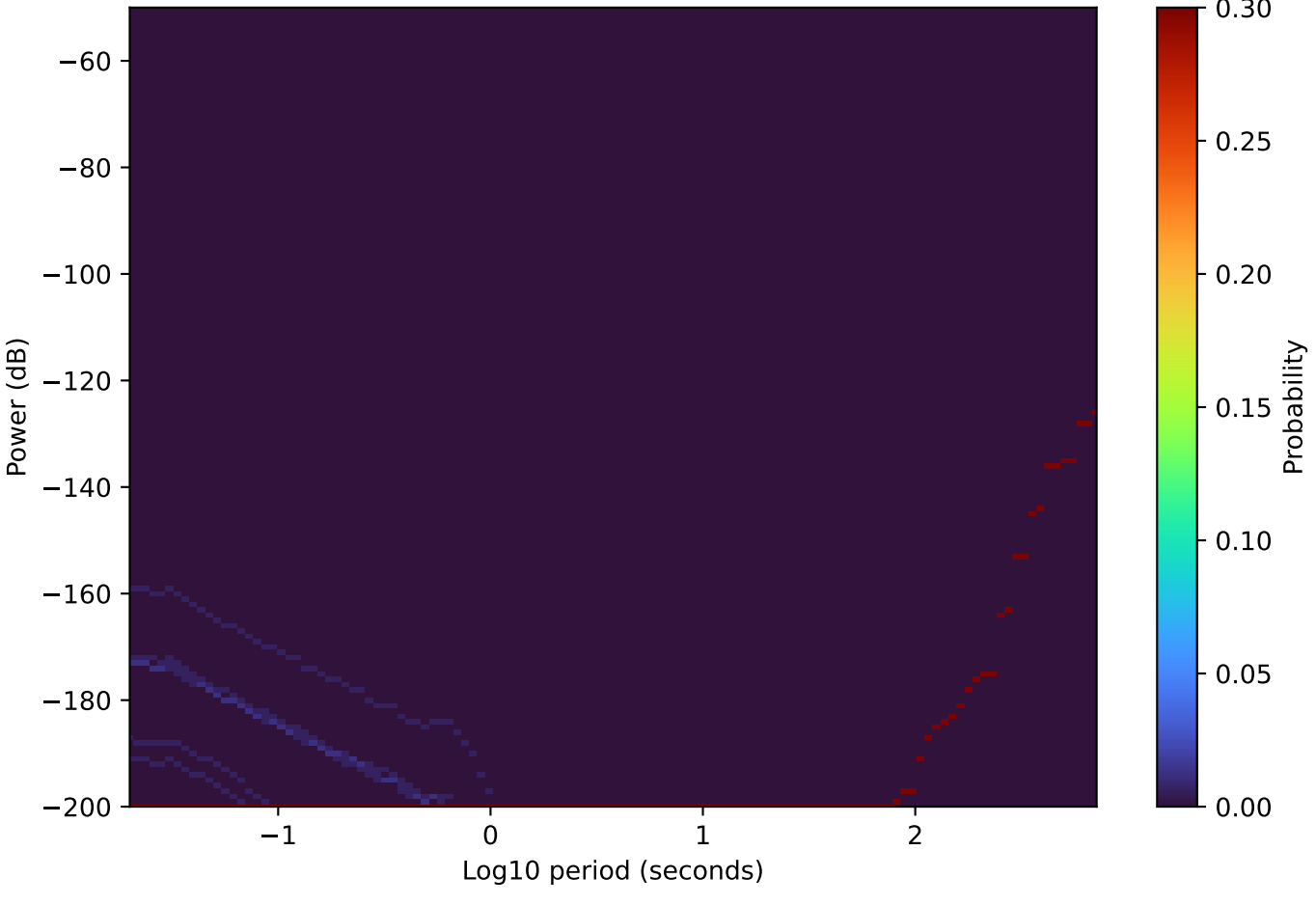

BK.WENL.00.HHZ 2024.350 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

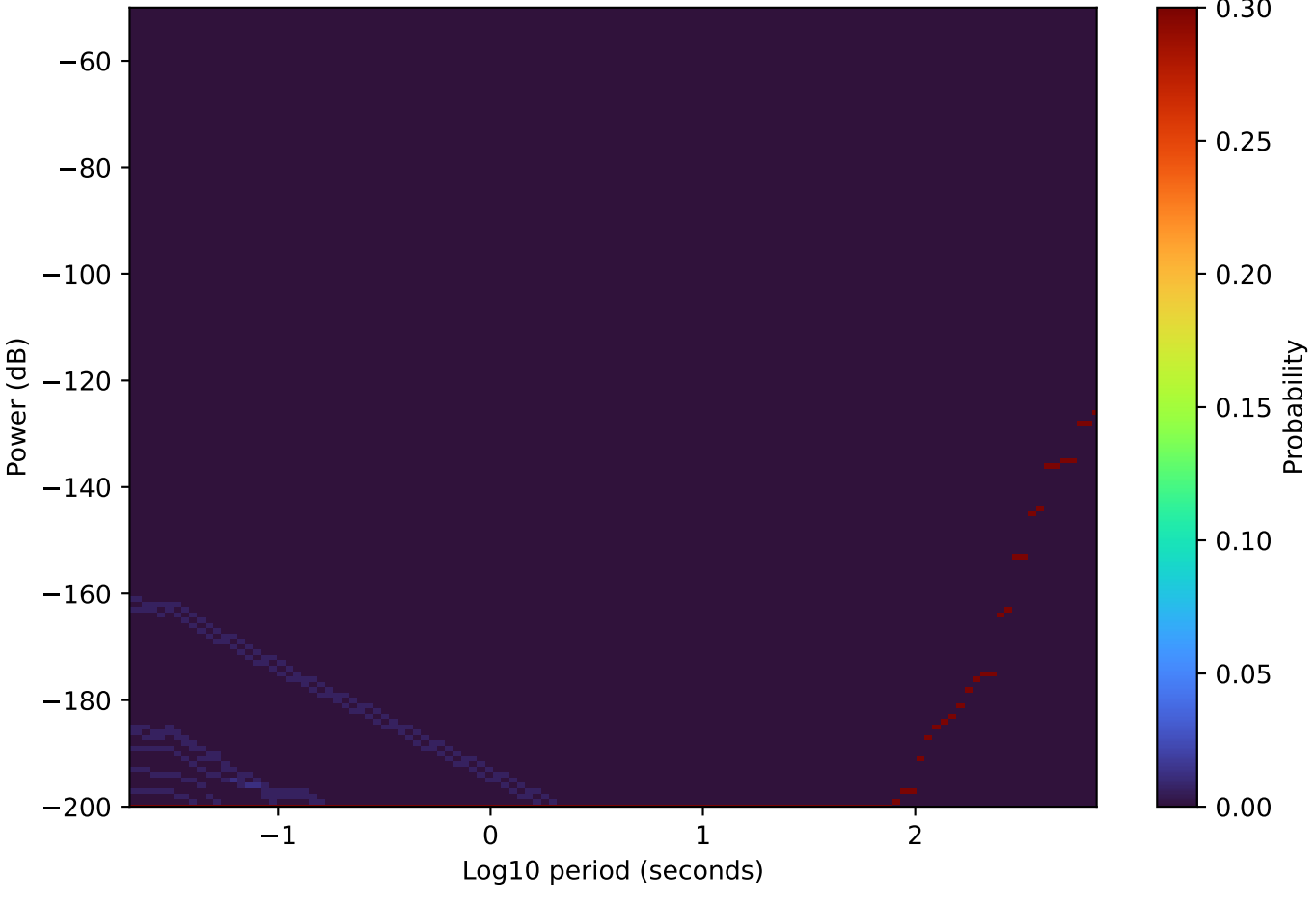

BK.WENL.00.HHZ 2024.357 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

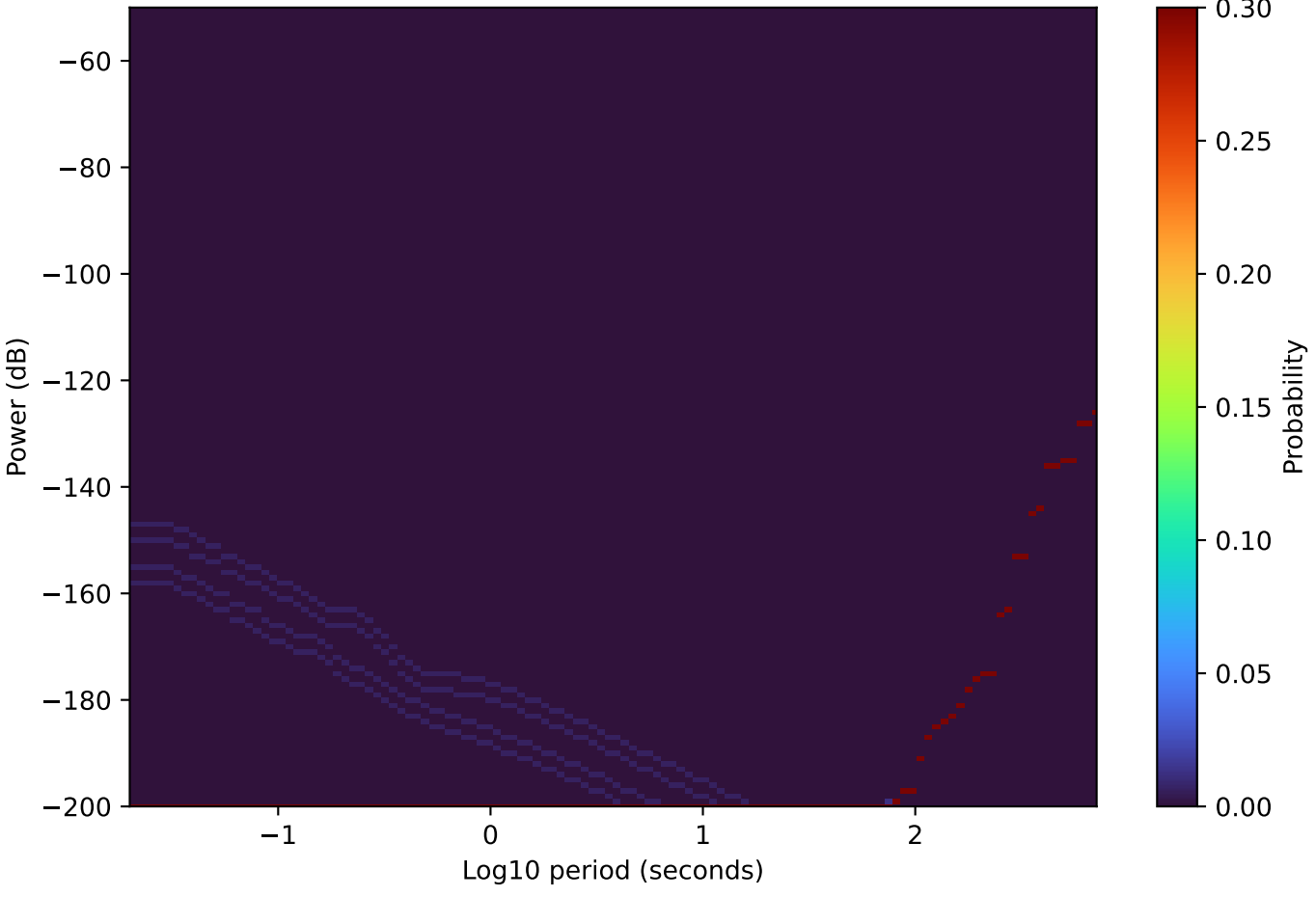

BK.WENL.00.HHZ 2024.364 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

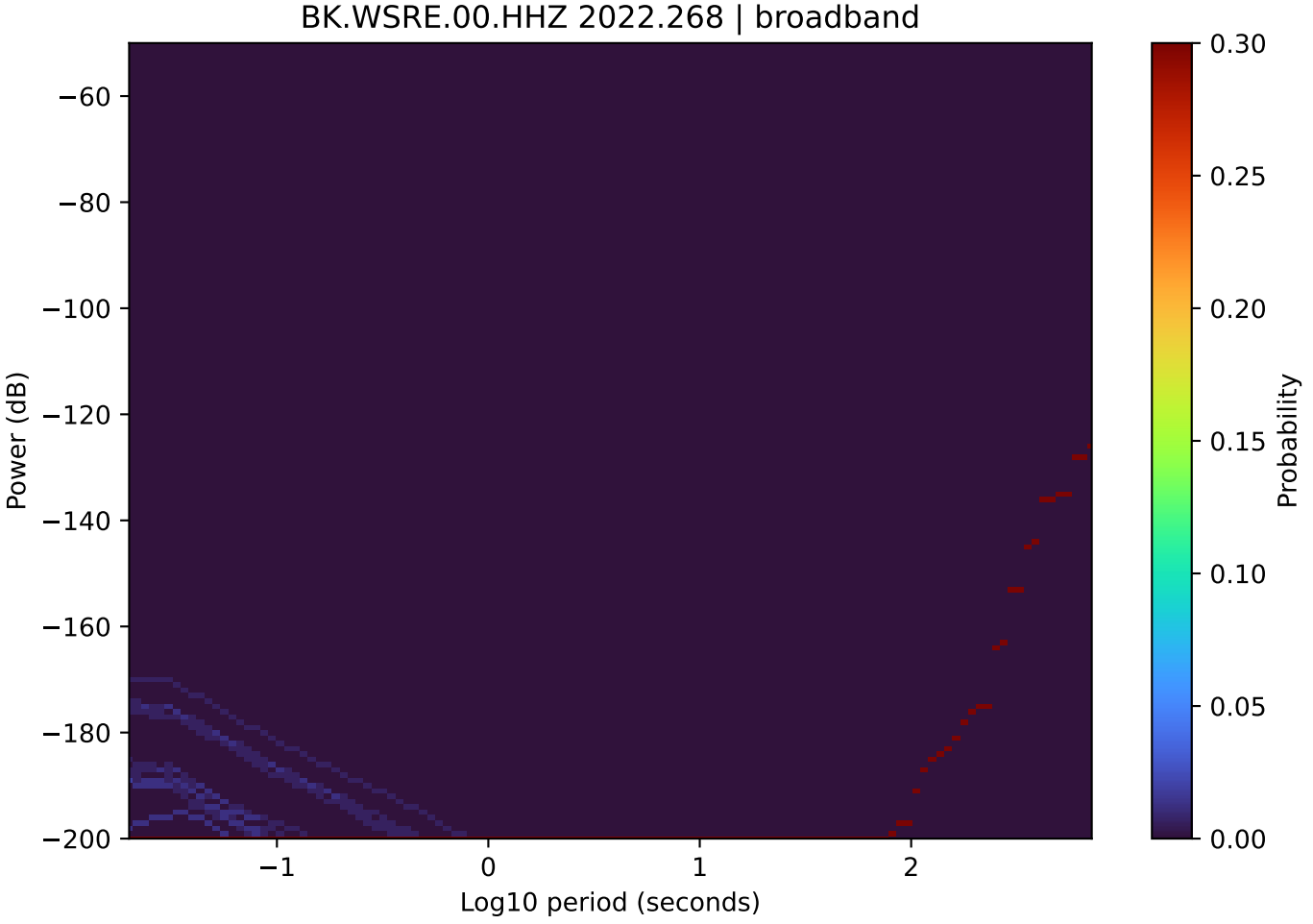

BK.WSRE.00.HHZ 2022.233 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

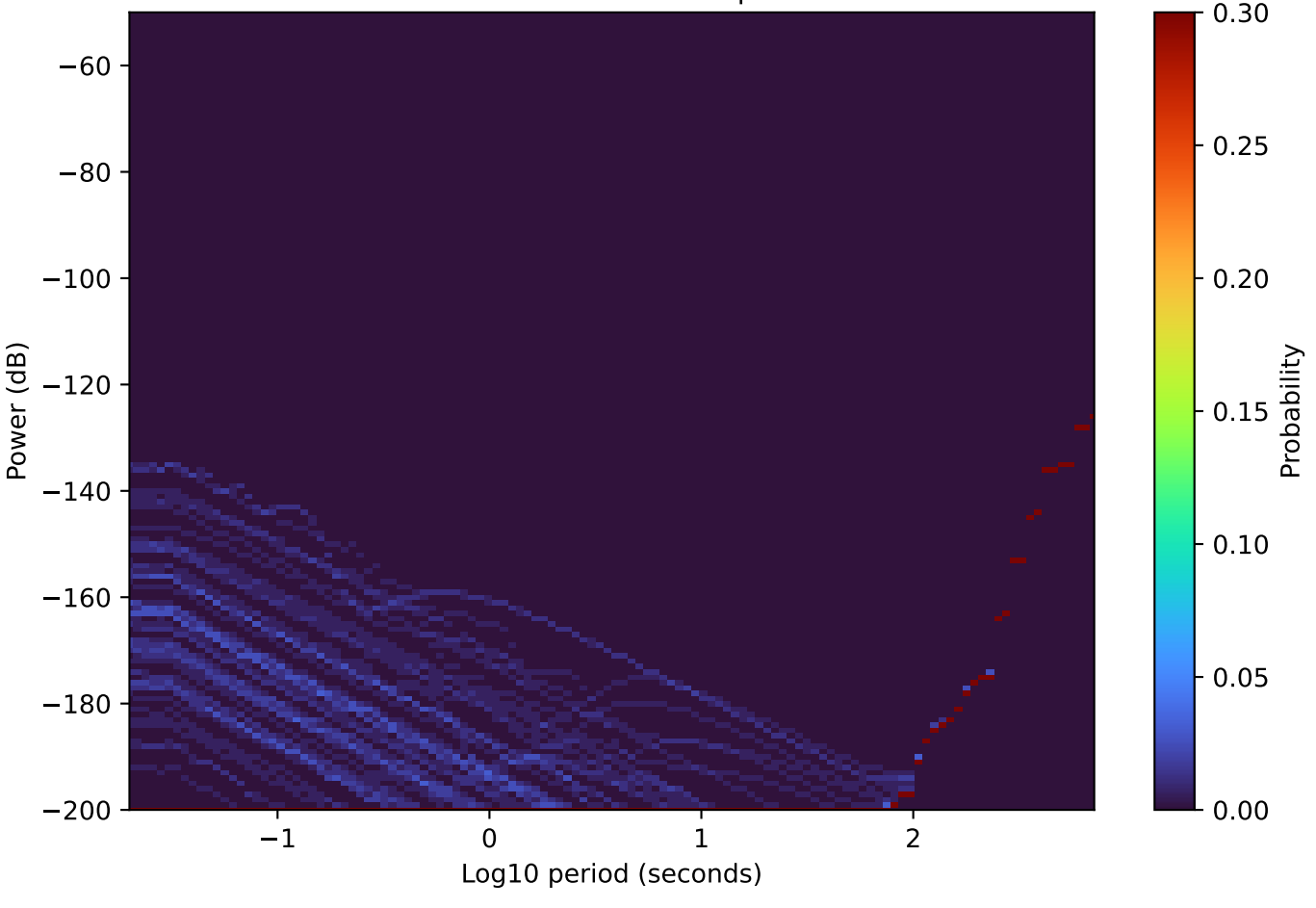

BK.WSRE.00.HHZ 2022.240 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

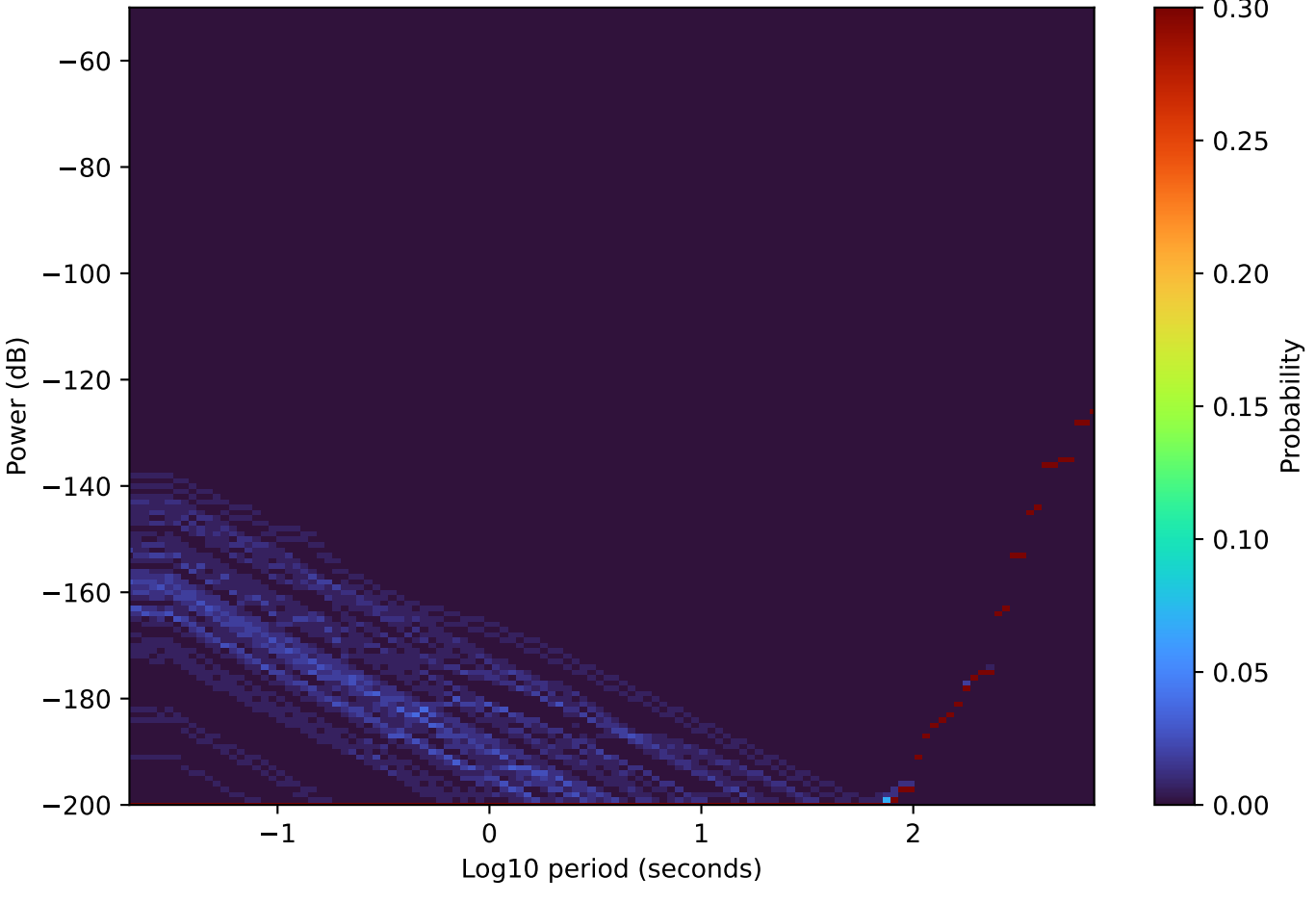

BK.WSRE.00.HHZ 2022.247 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

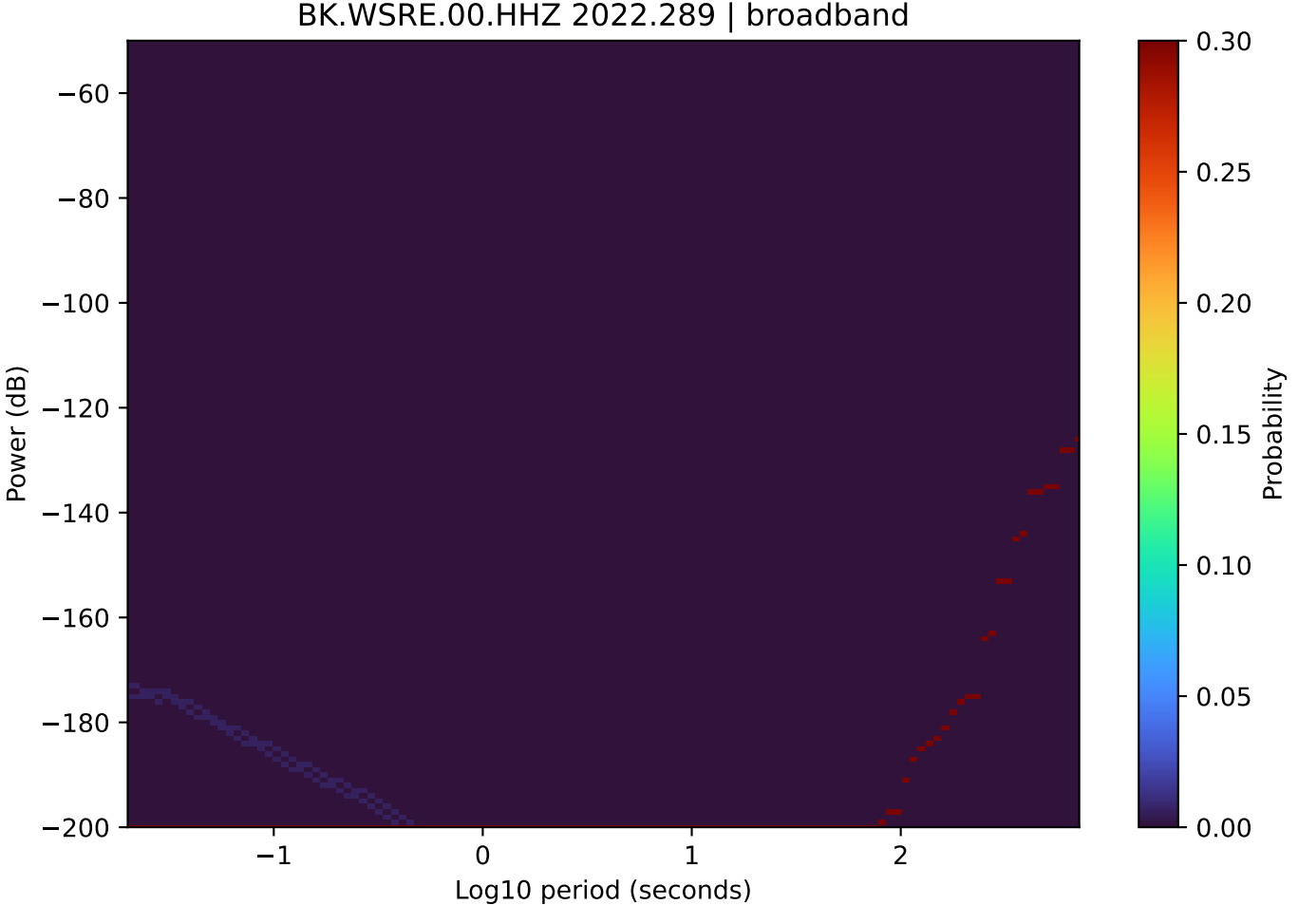

BK.WSRE.00.HHZ 2022.254 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

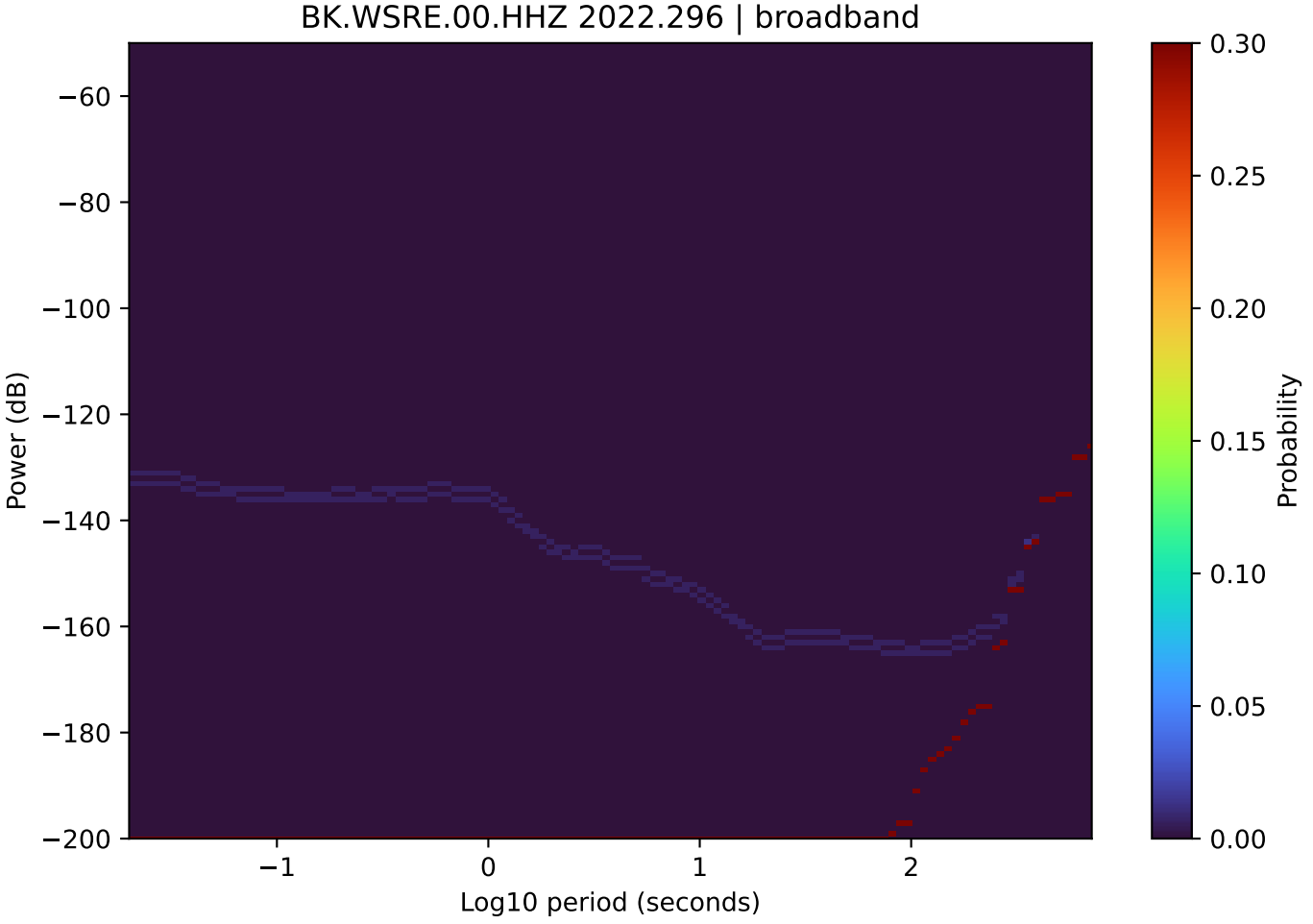

BK.WSRE.00.HHZ 2022.261 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

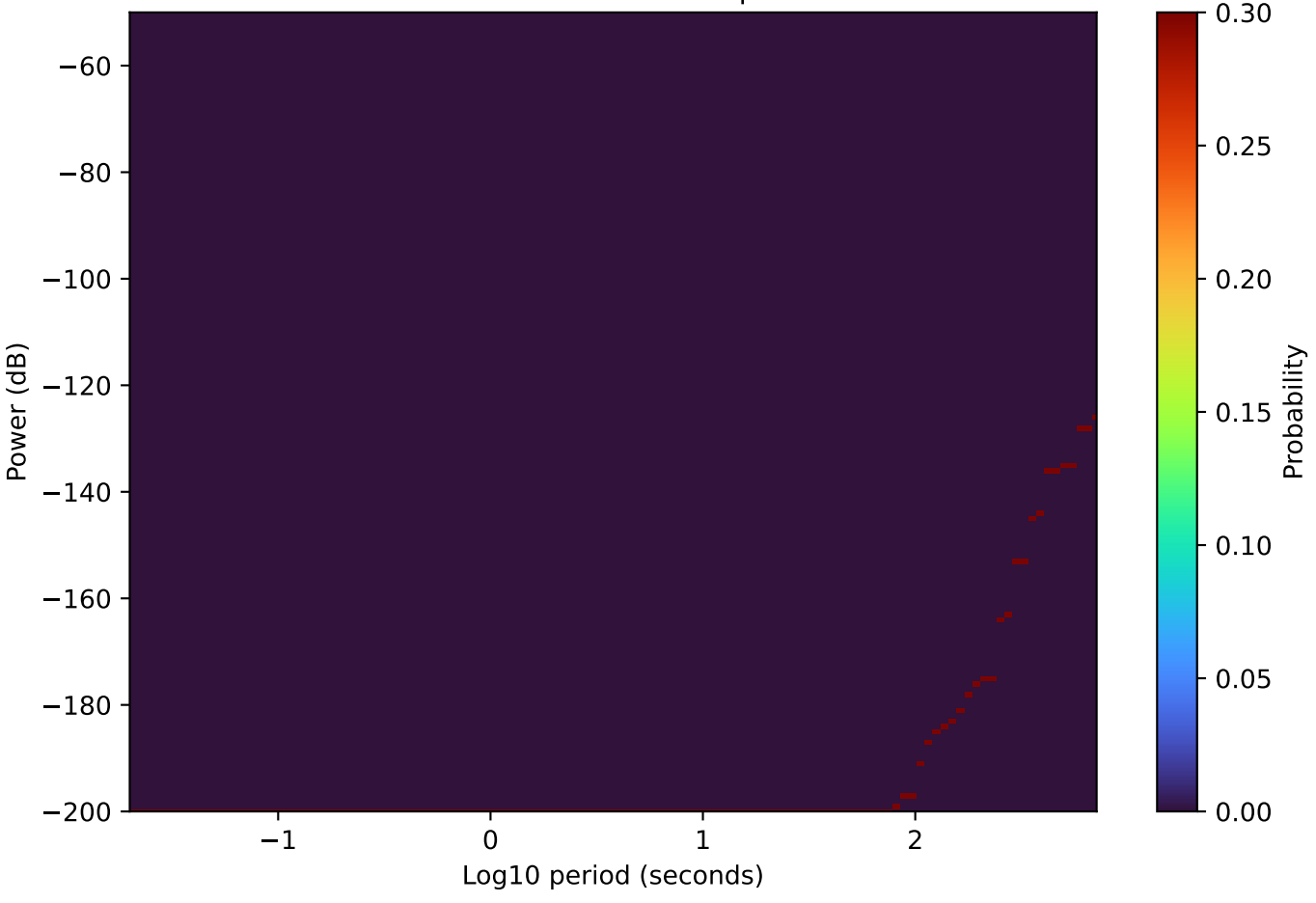

BK.WSRE.00.HHZ 2022.268 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

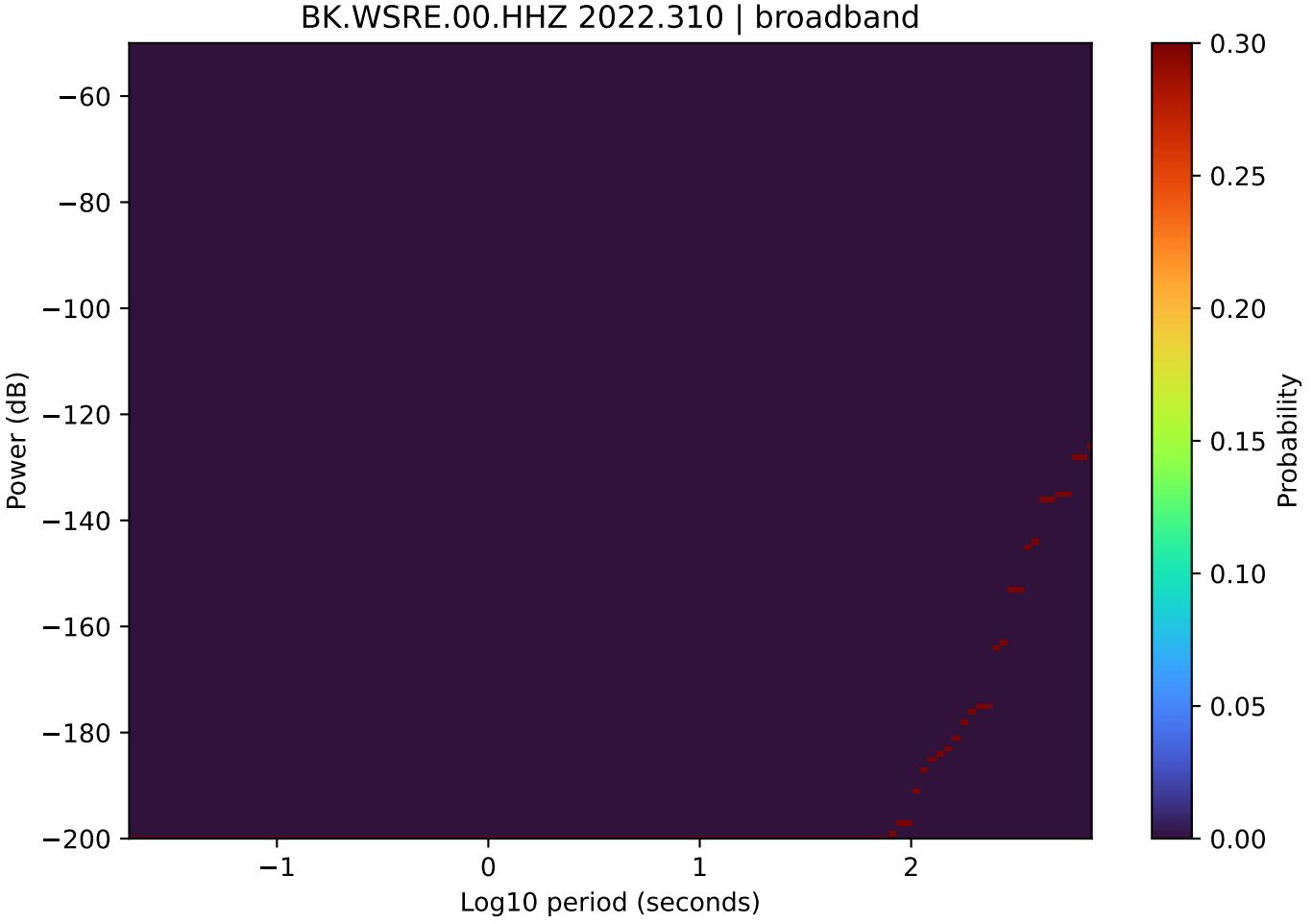

BK.WSRE.00.HHZ 2022.275 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

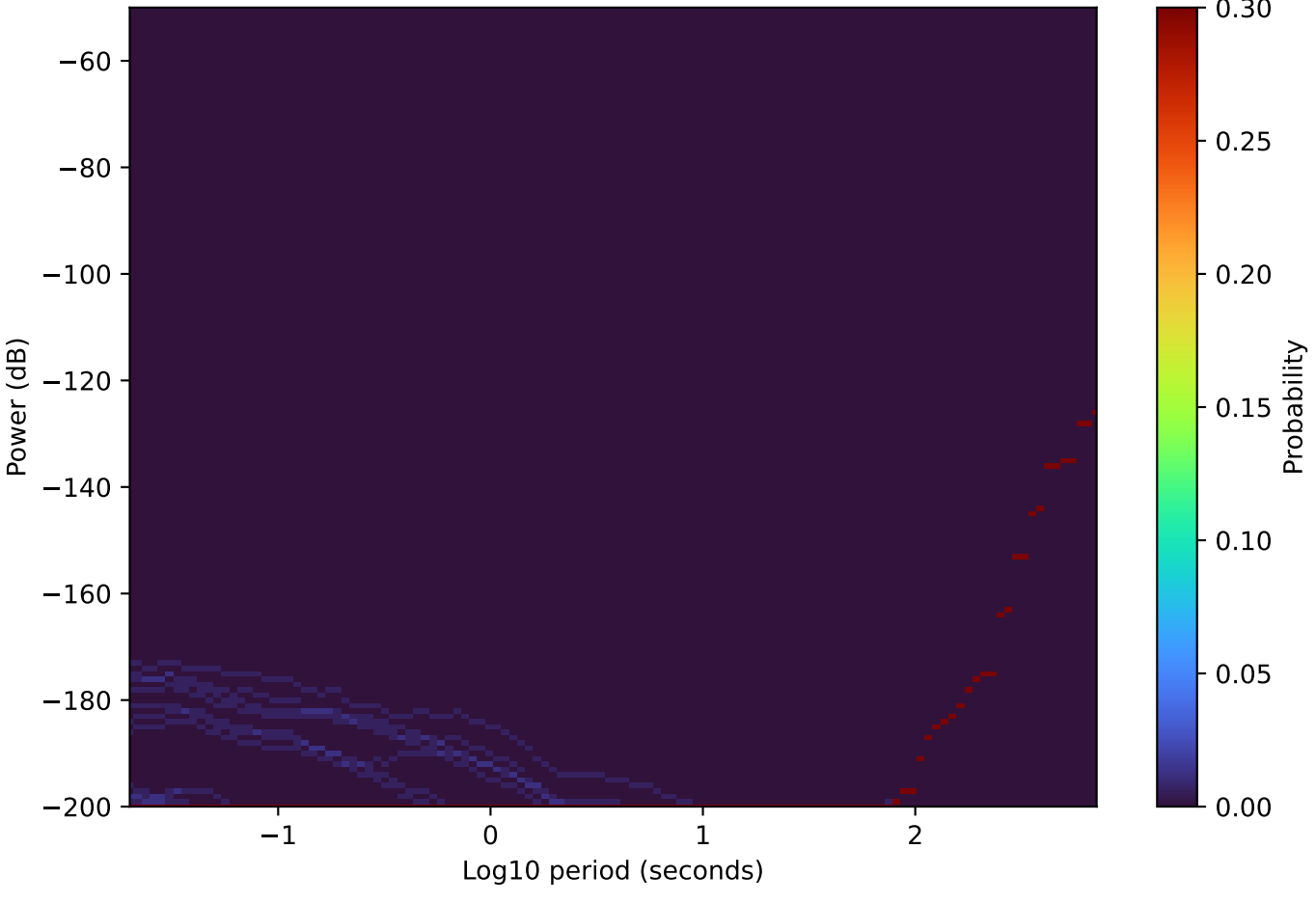

BK.WSRE.00.HHZ 2022.282 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

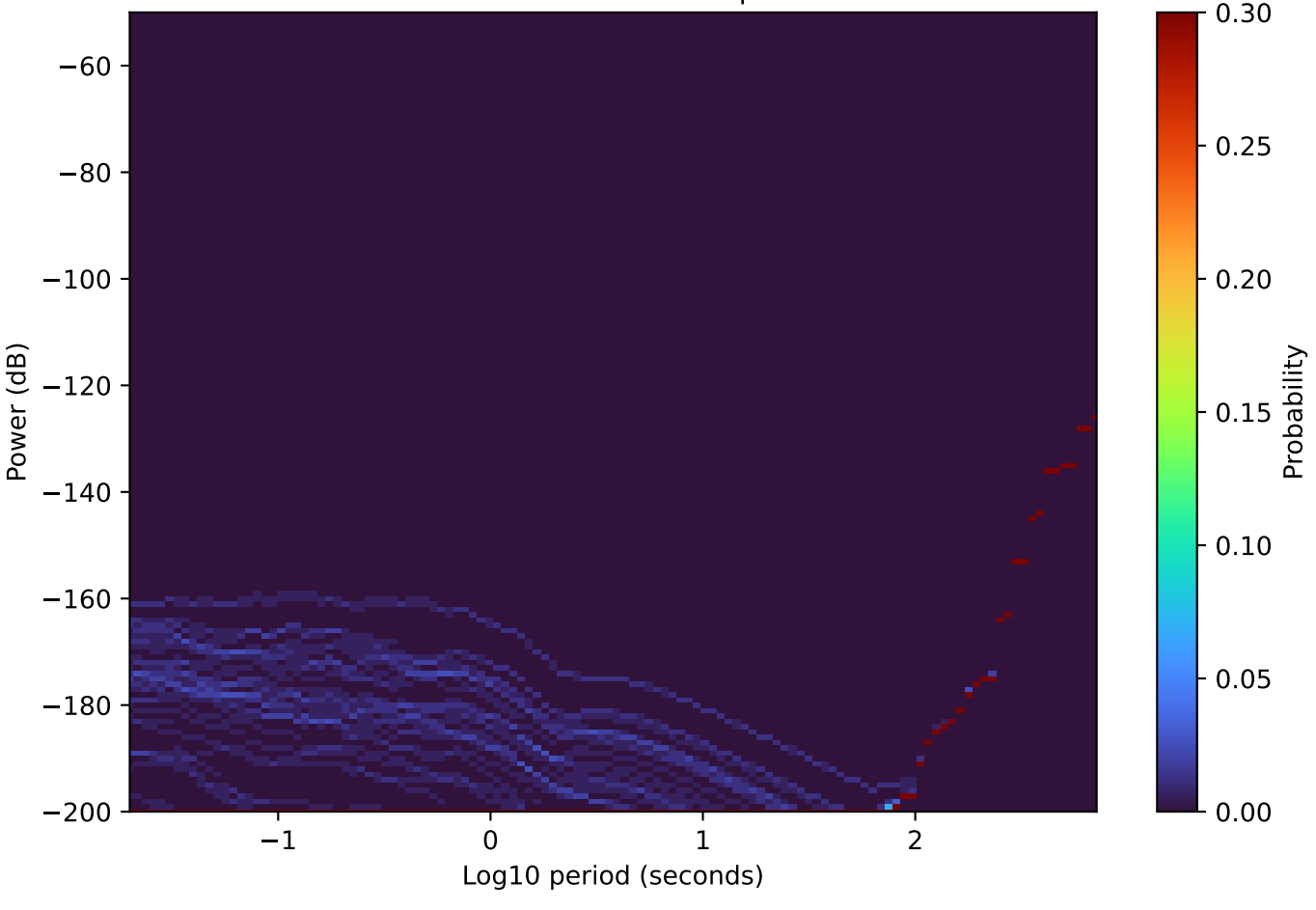

BK.WSRE.00.HHZ 2022.289 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

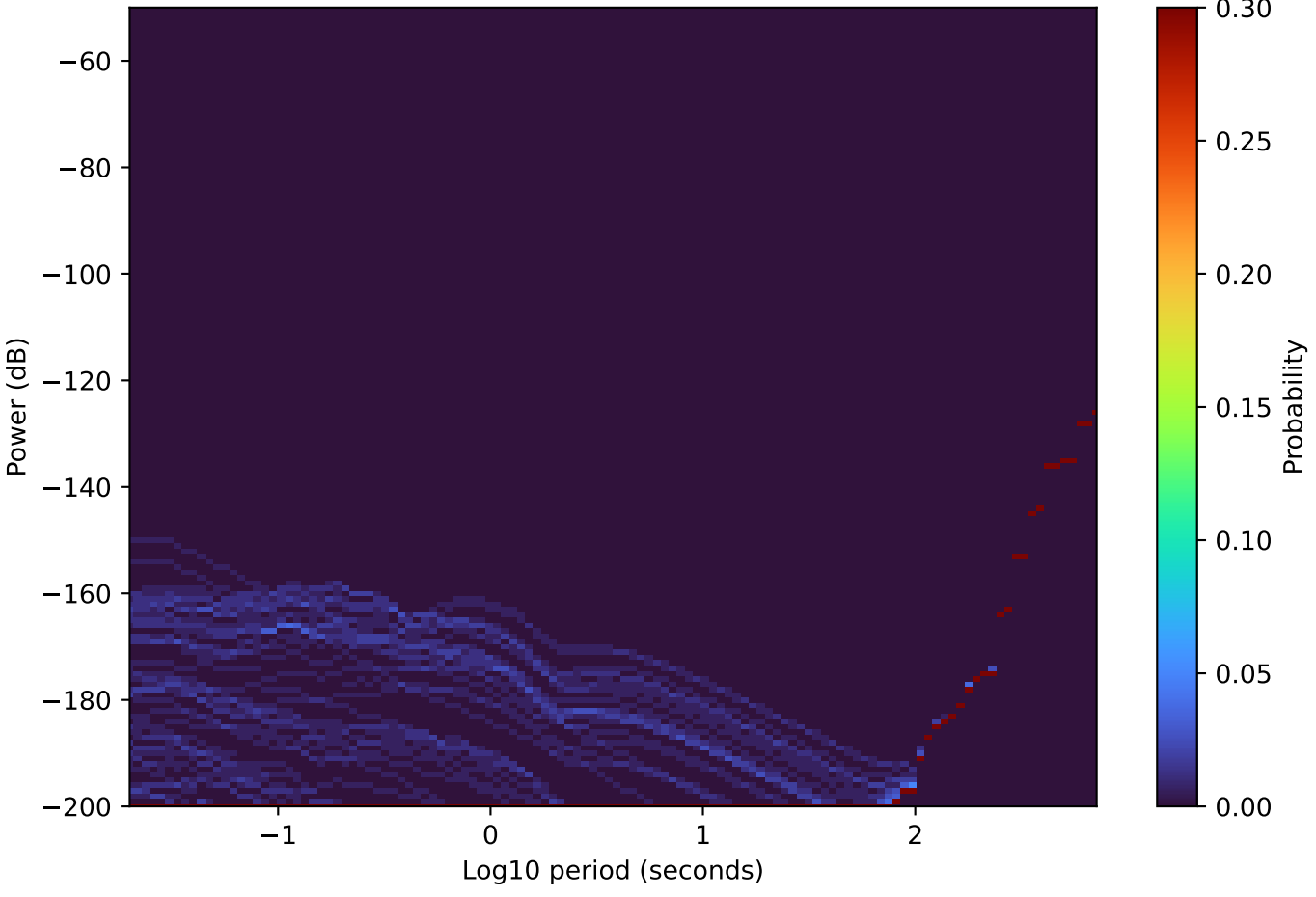

BK.WSRE.00.HHZ 2022.296 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

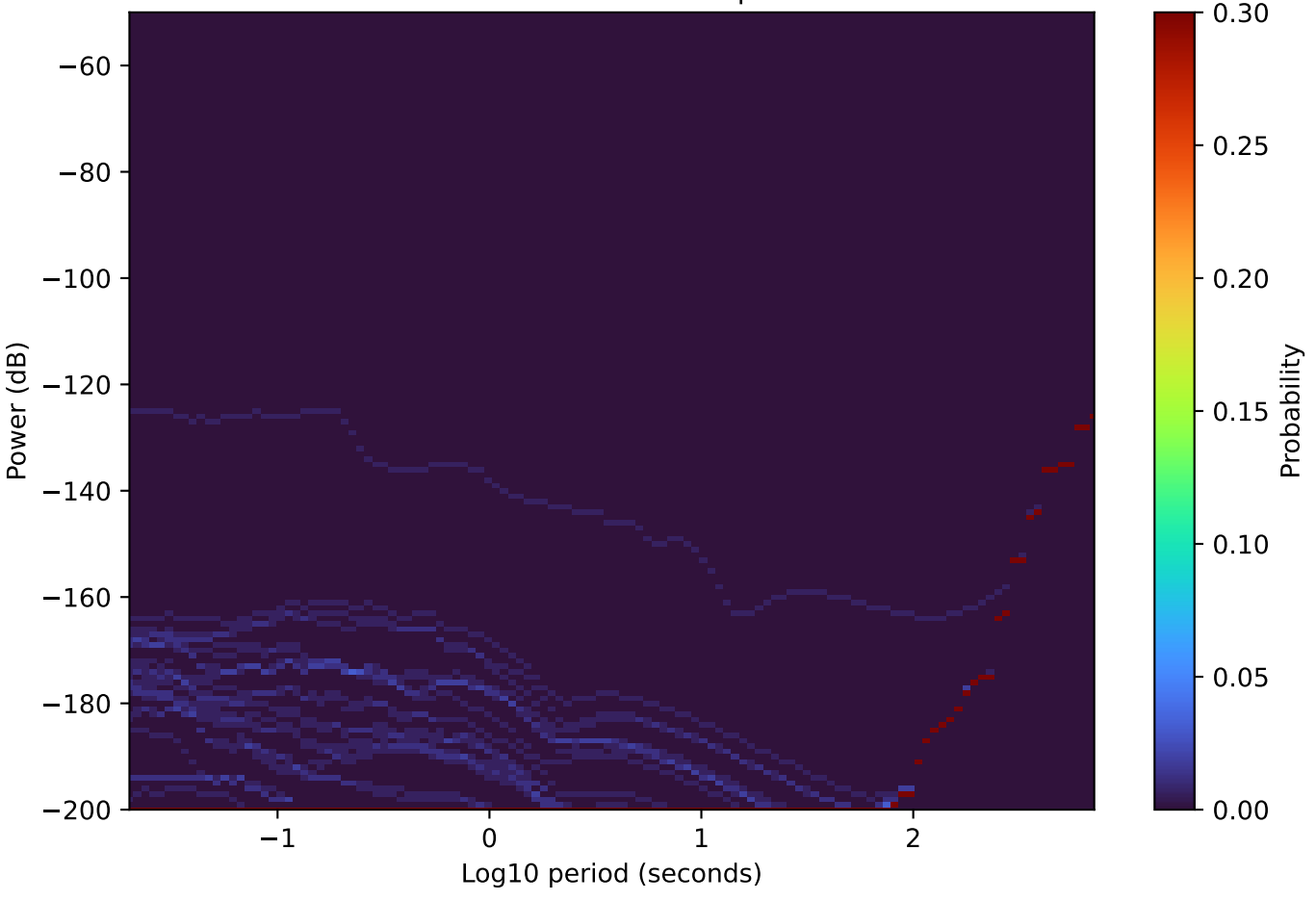

BK.WSRE.00.HHZ 2022.303 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

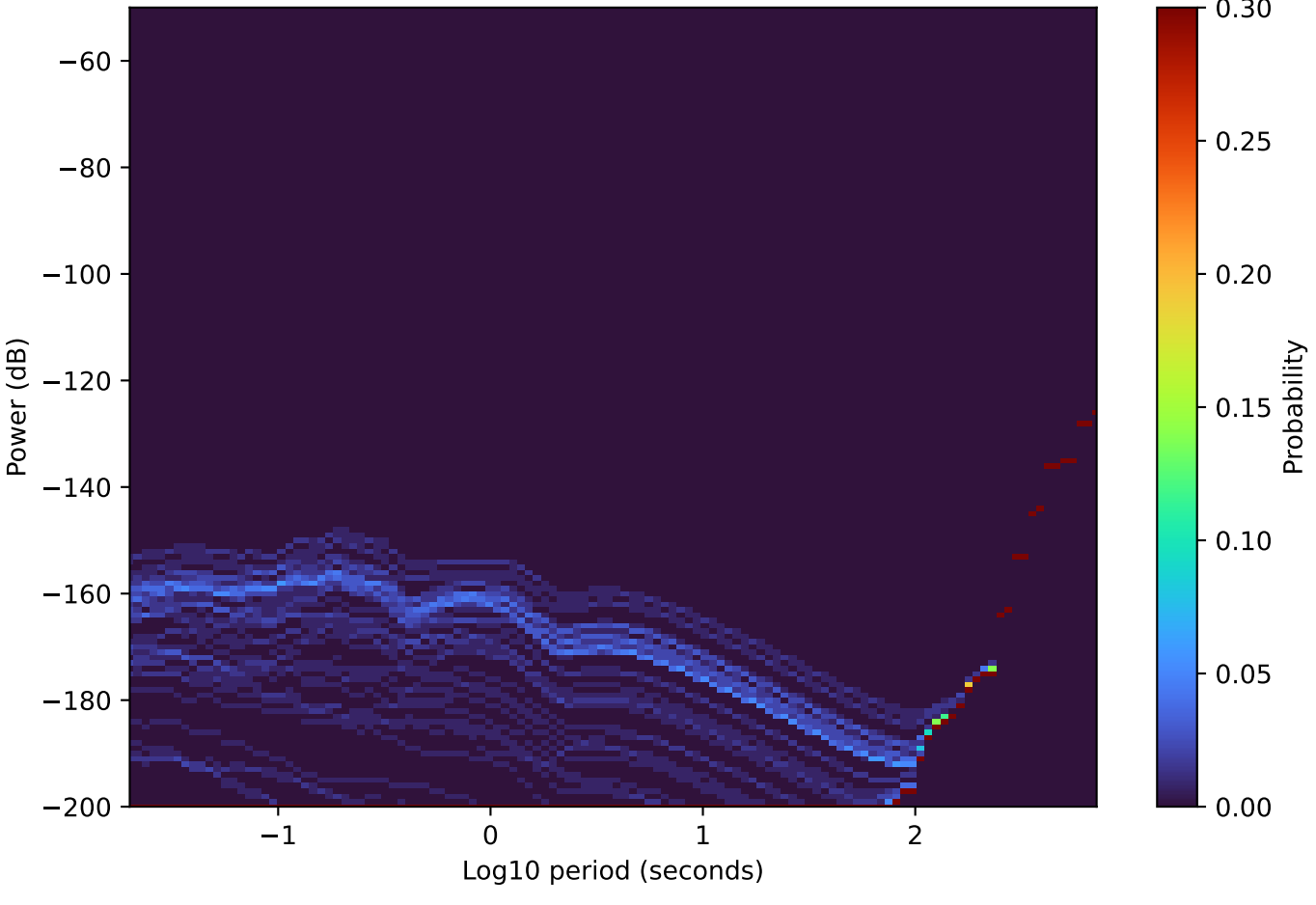

BK.WSRE.00.HHZ 2022.310 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

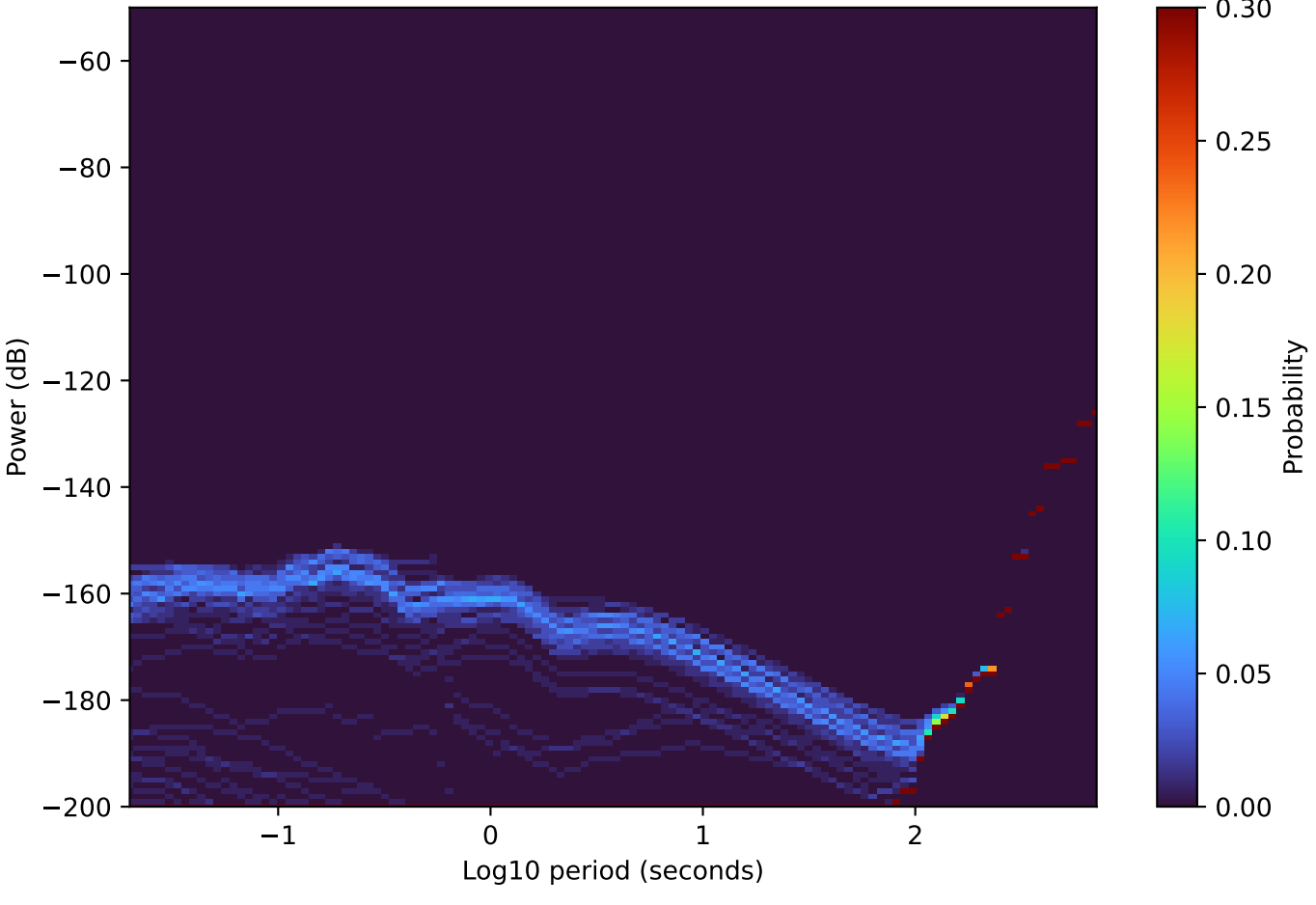

BK.WSRE.00.HHZ 2022.317 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

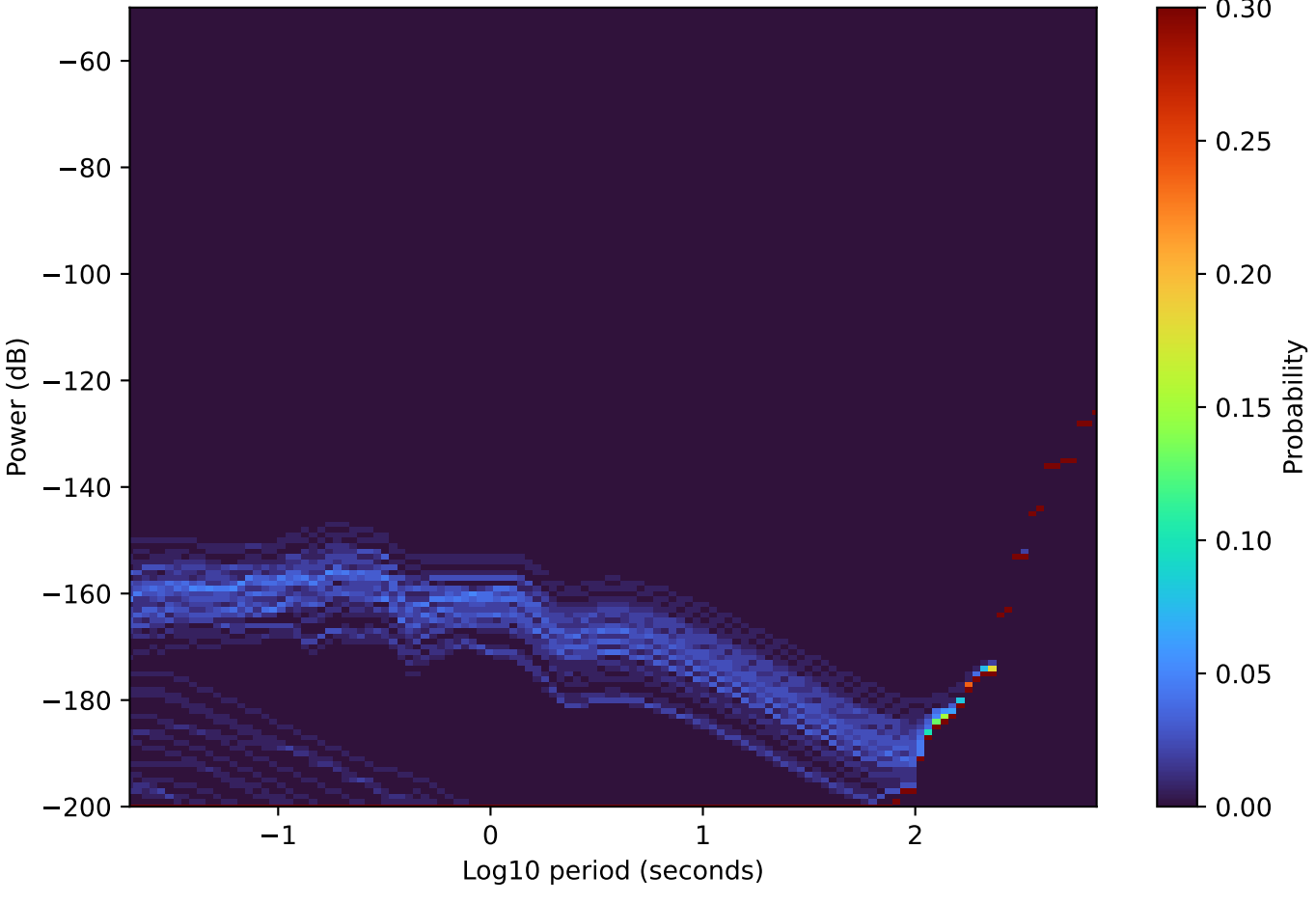

BK.WSRE.00.HHZ 2022.324 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

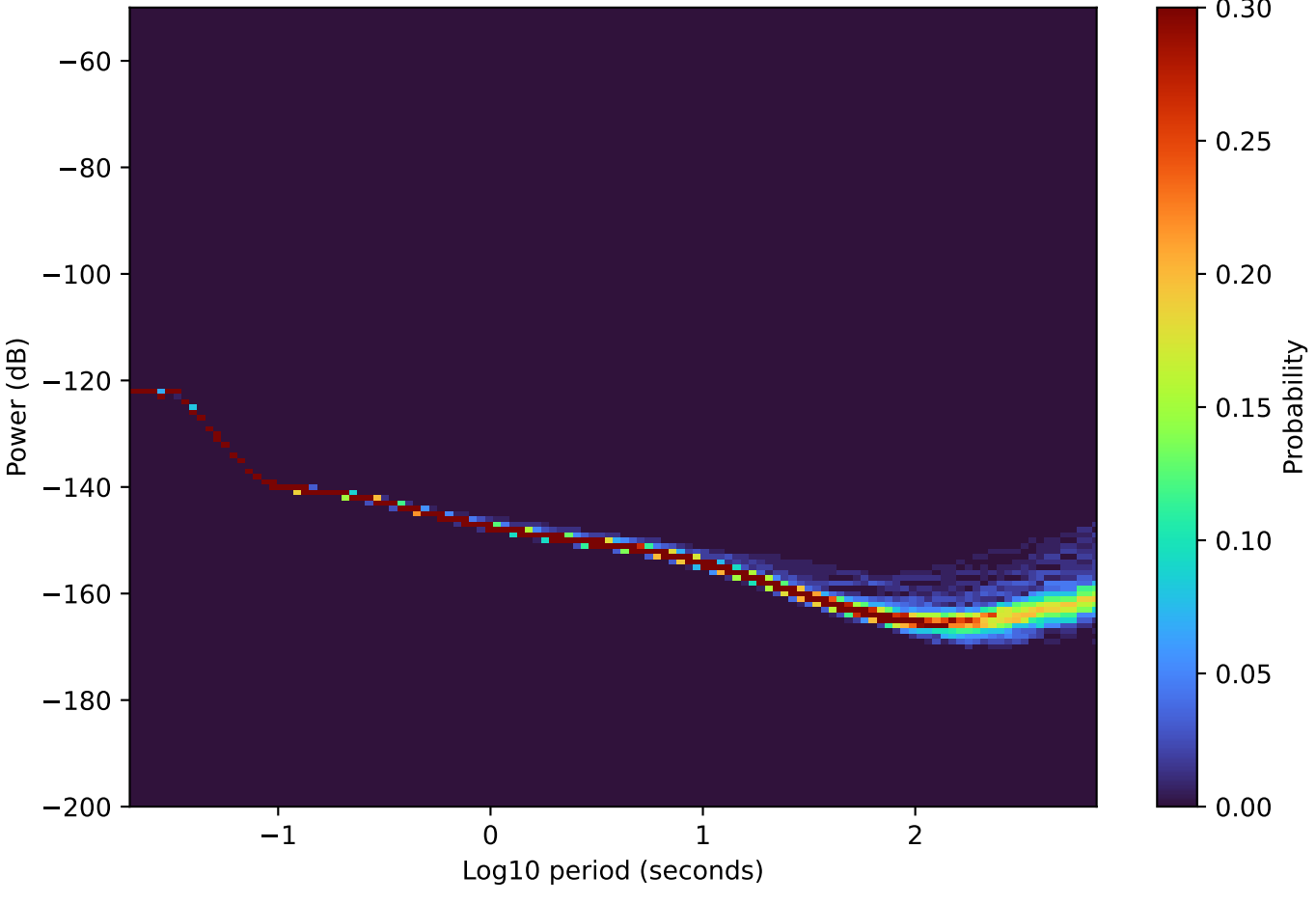

BK.WSRE.00.HHZ 2022.331 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

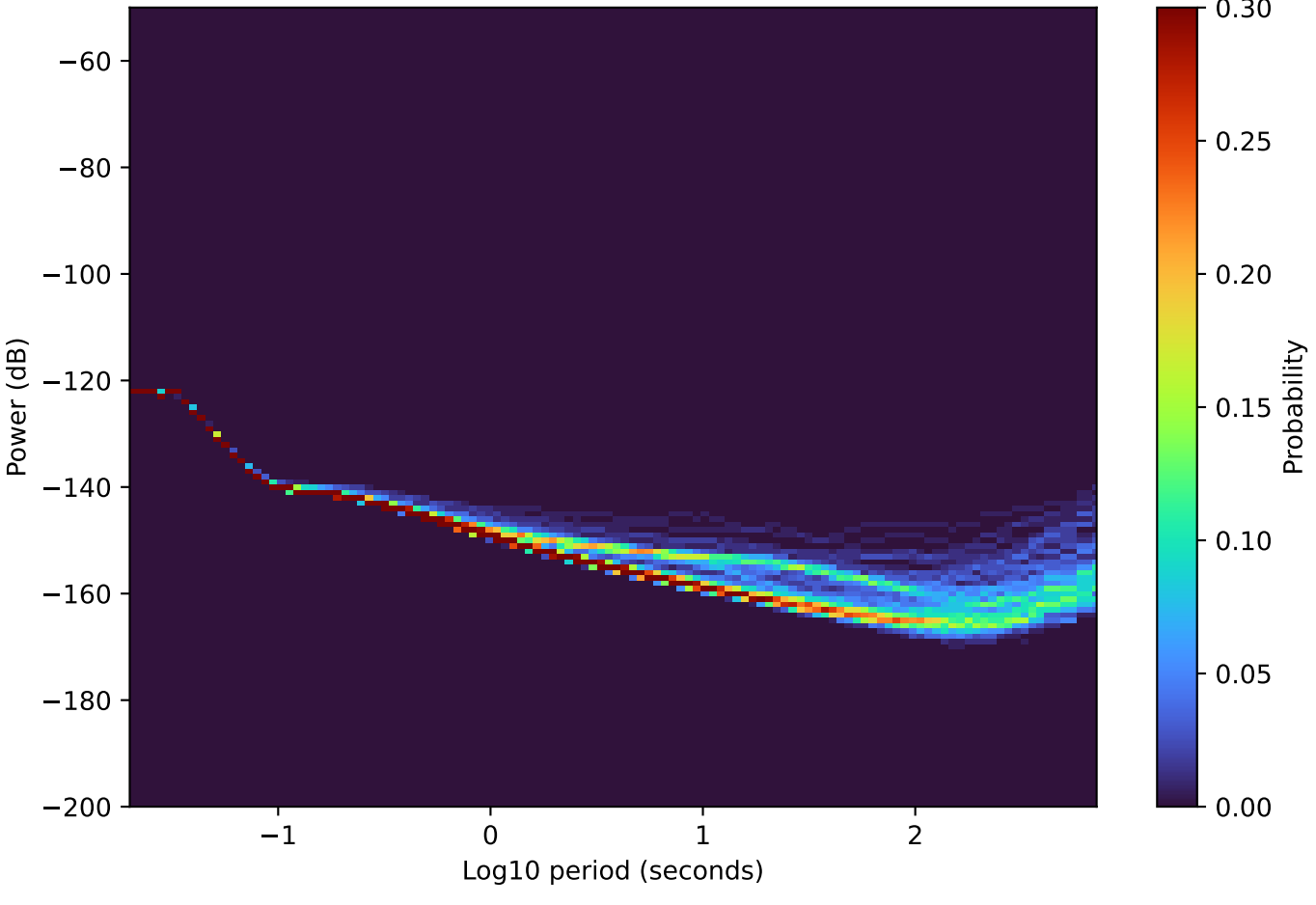

BK.WSRE.00.HHZ 2022.338 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

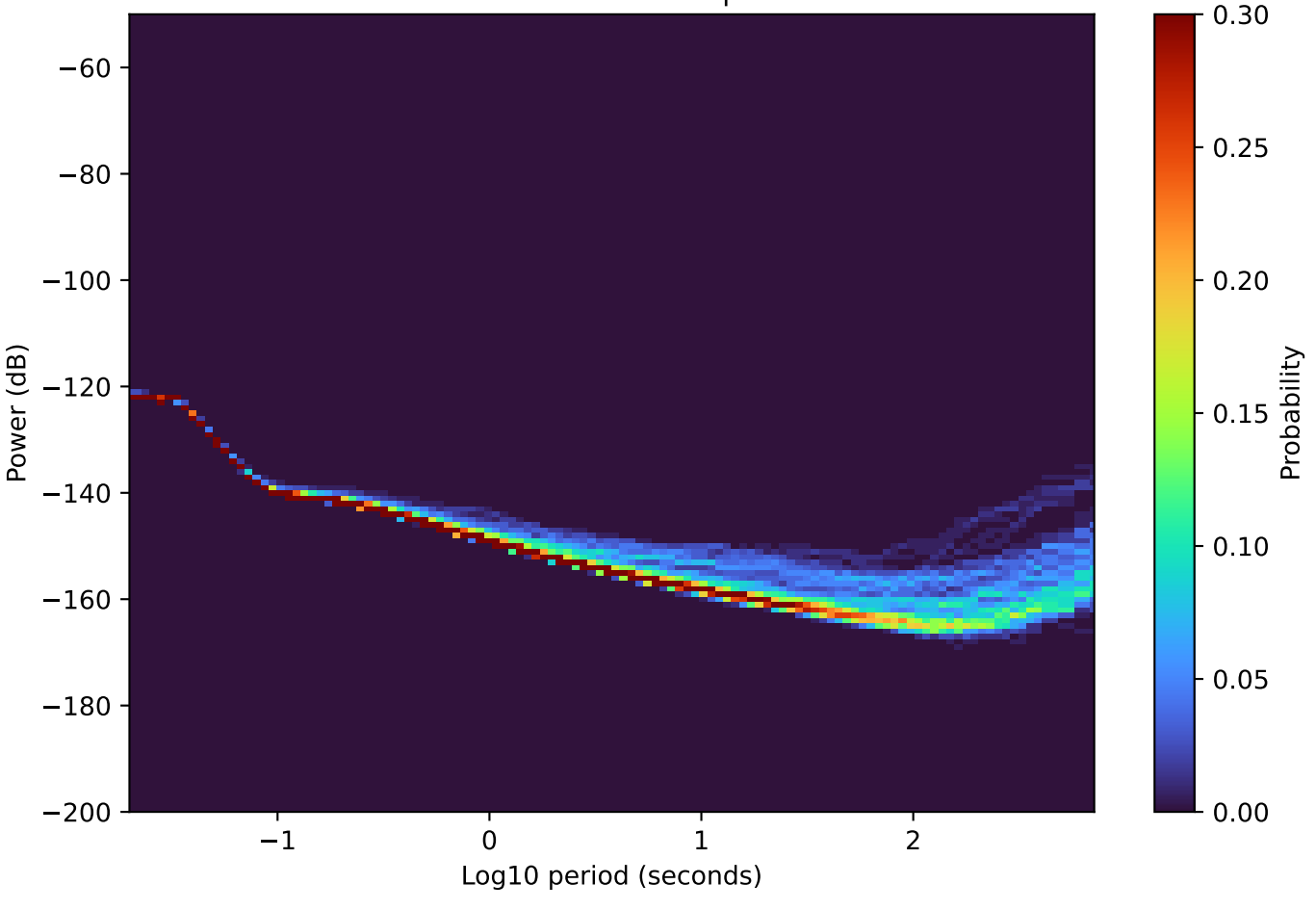

BK.WSRE.00.HHZ 2022.345 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

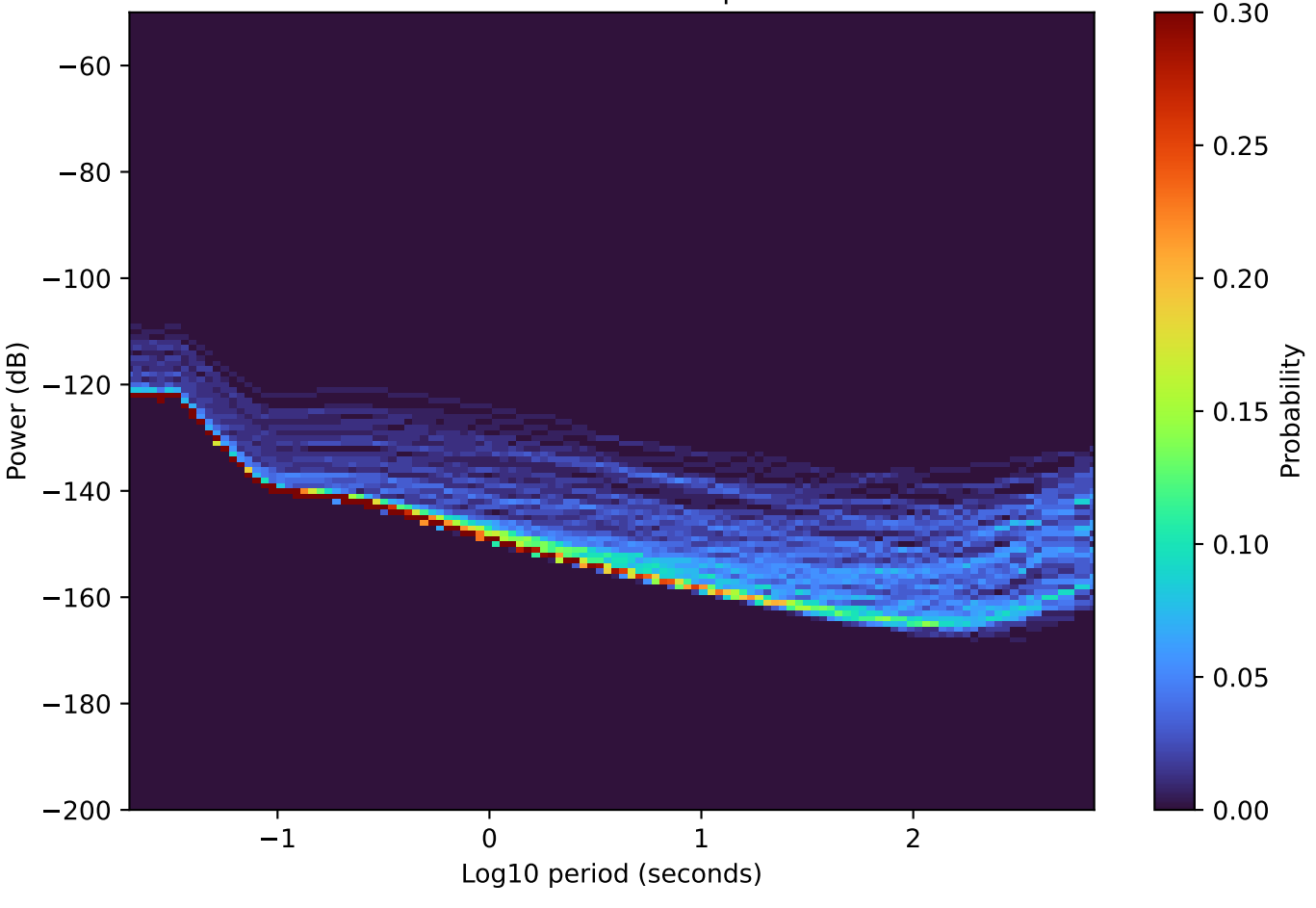

BK.WSRE.00.HHZ 2022.352 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

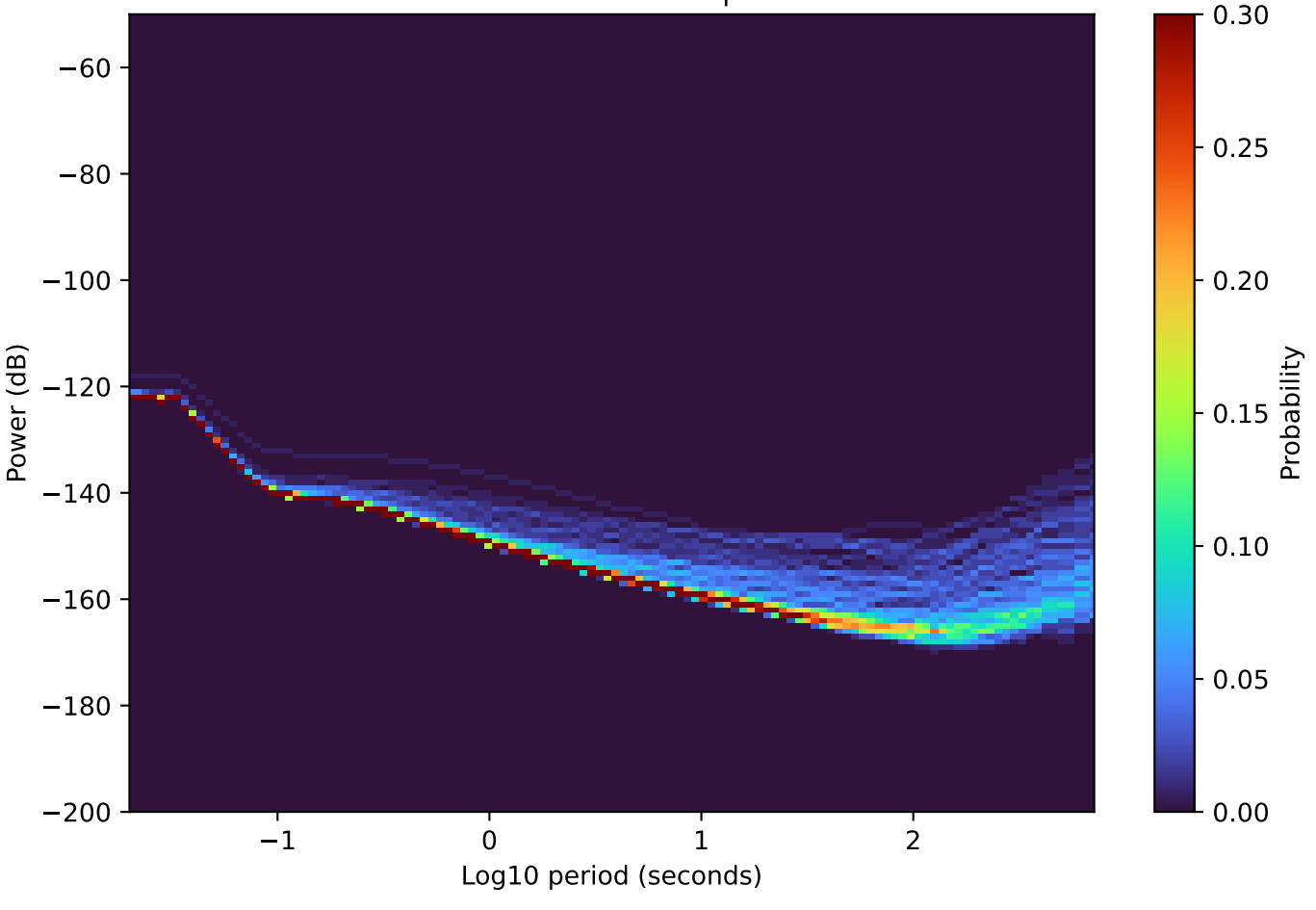

BK.WSRE.00.HHZ 2022.359 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

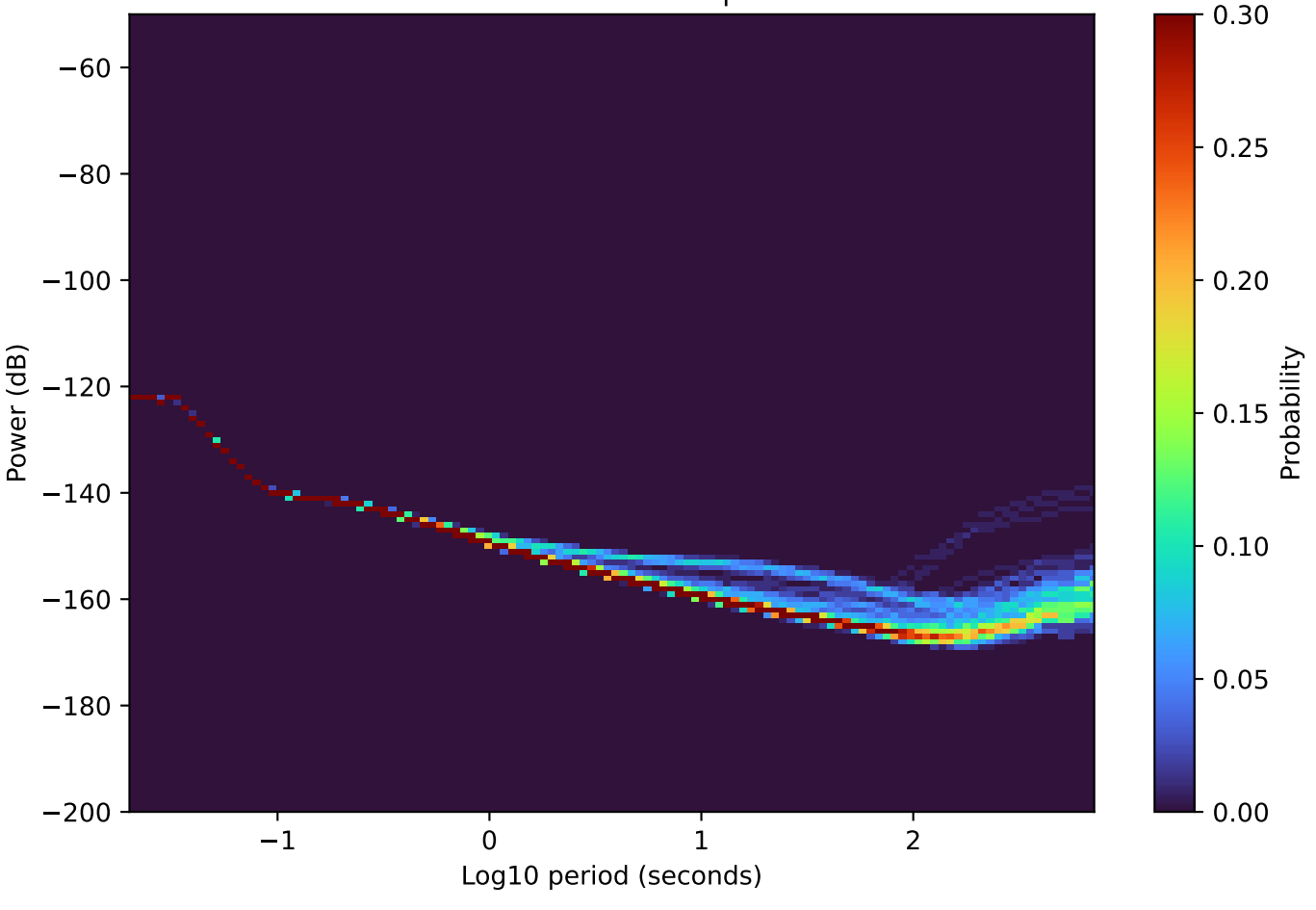

BK.YBH.00.HHE 2022.002 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

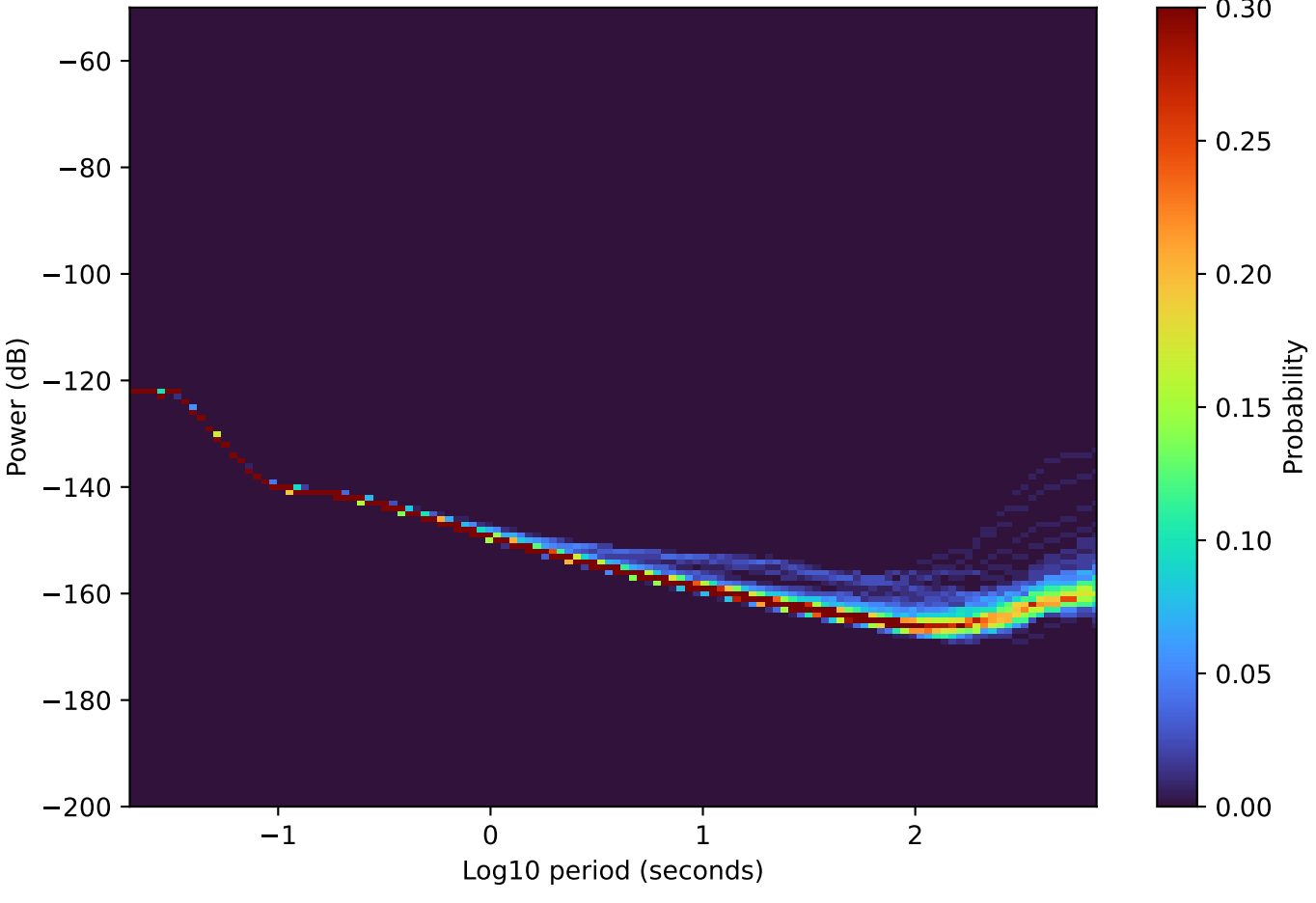

BK.YBH.00.HHE 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

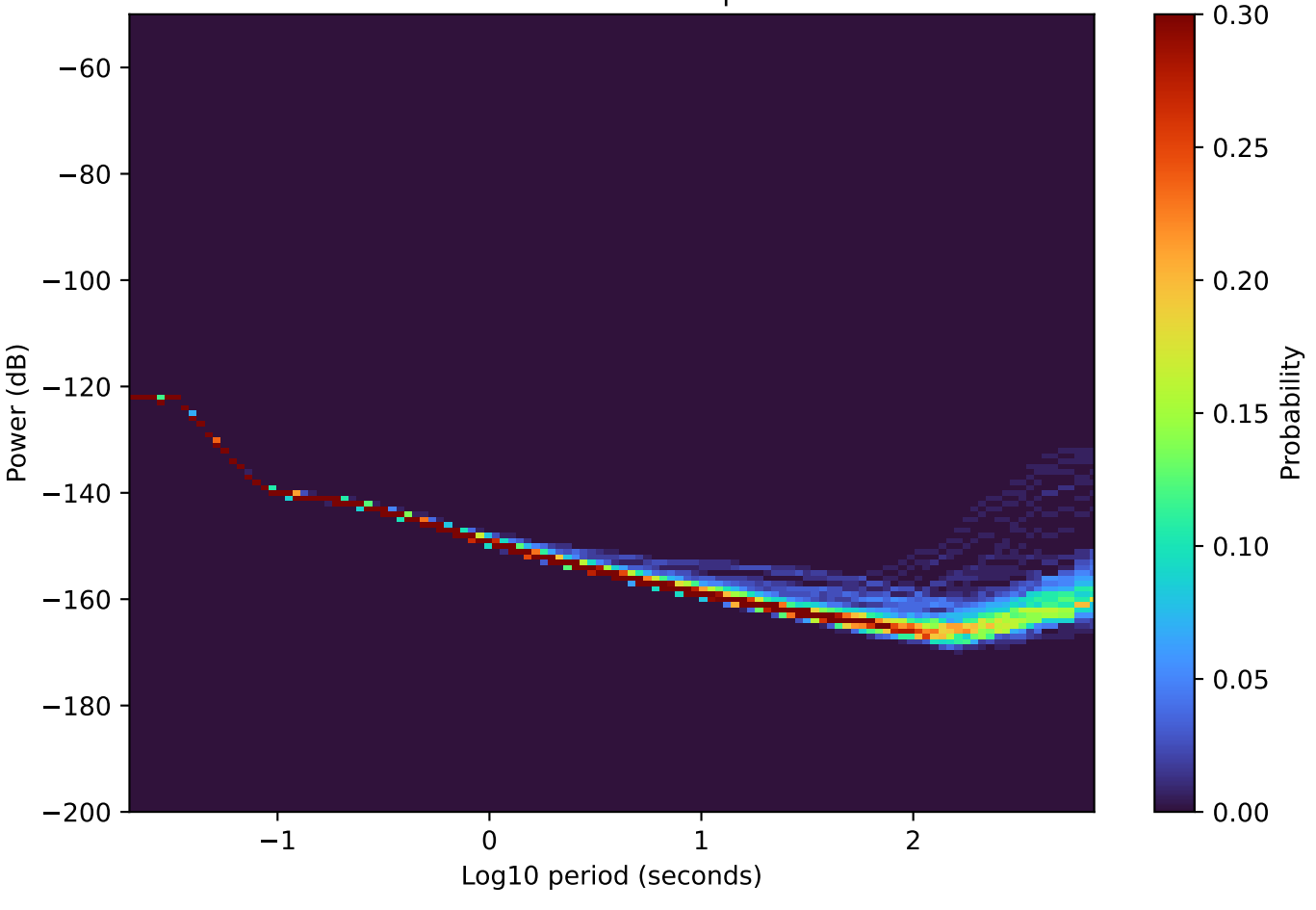

BK.YBH.00.HHE 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

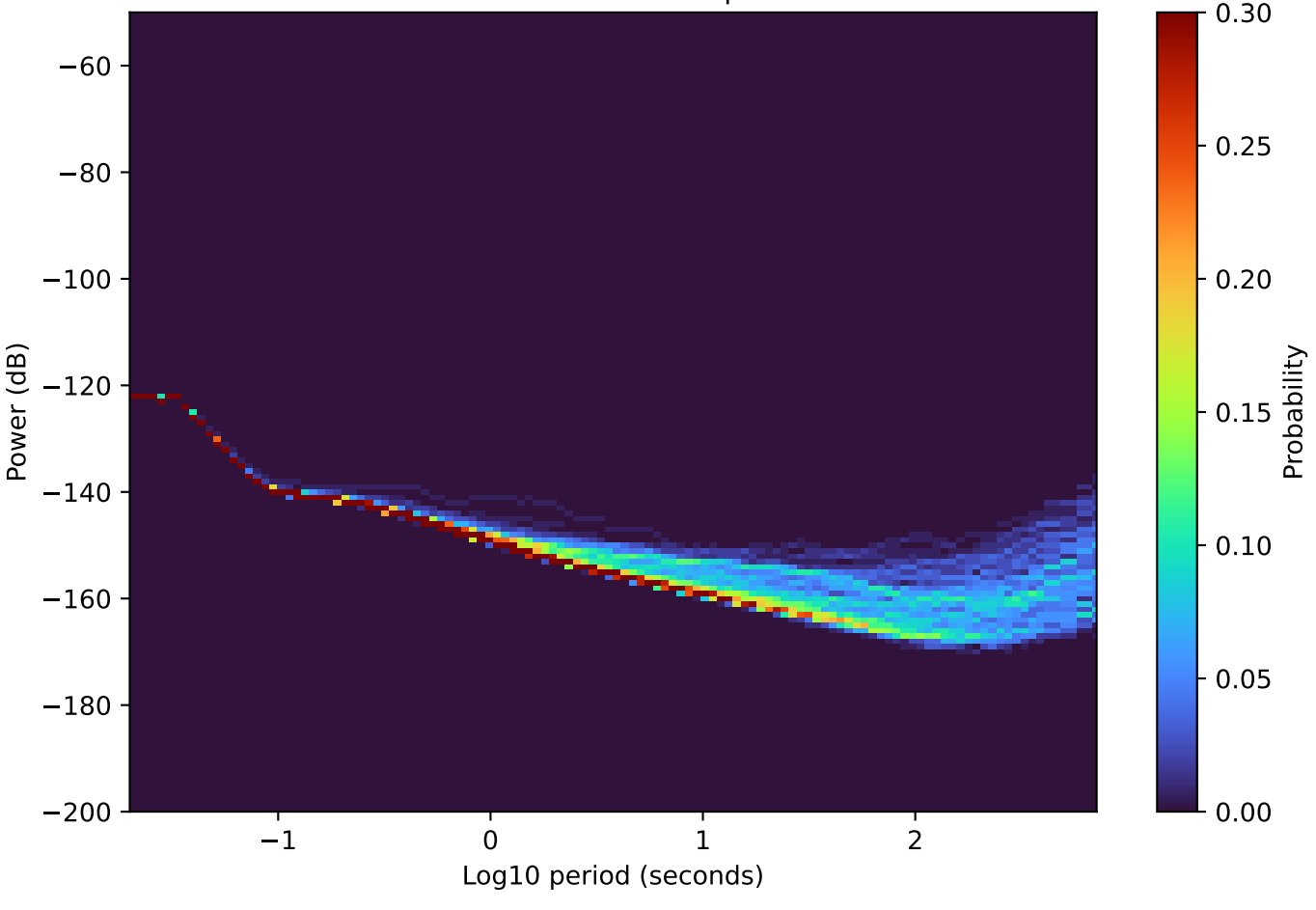

BK.YBH.00.HHE 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

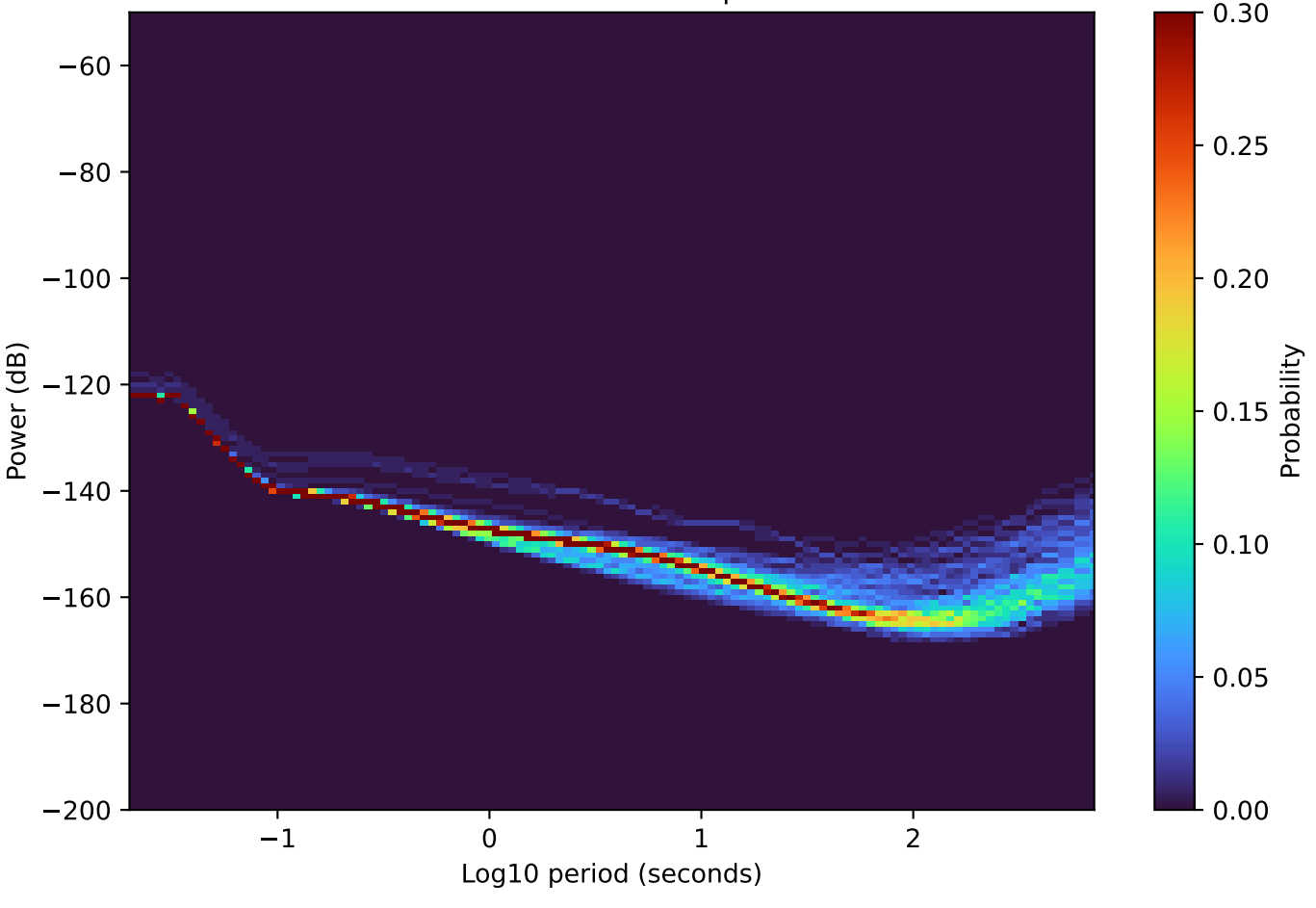

BK.YBH.00.HHE 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

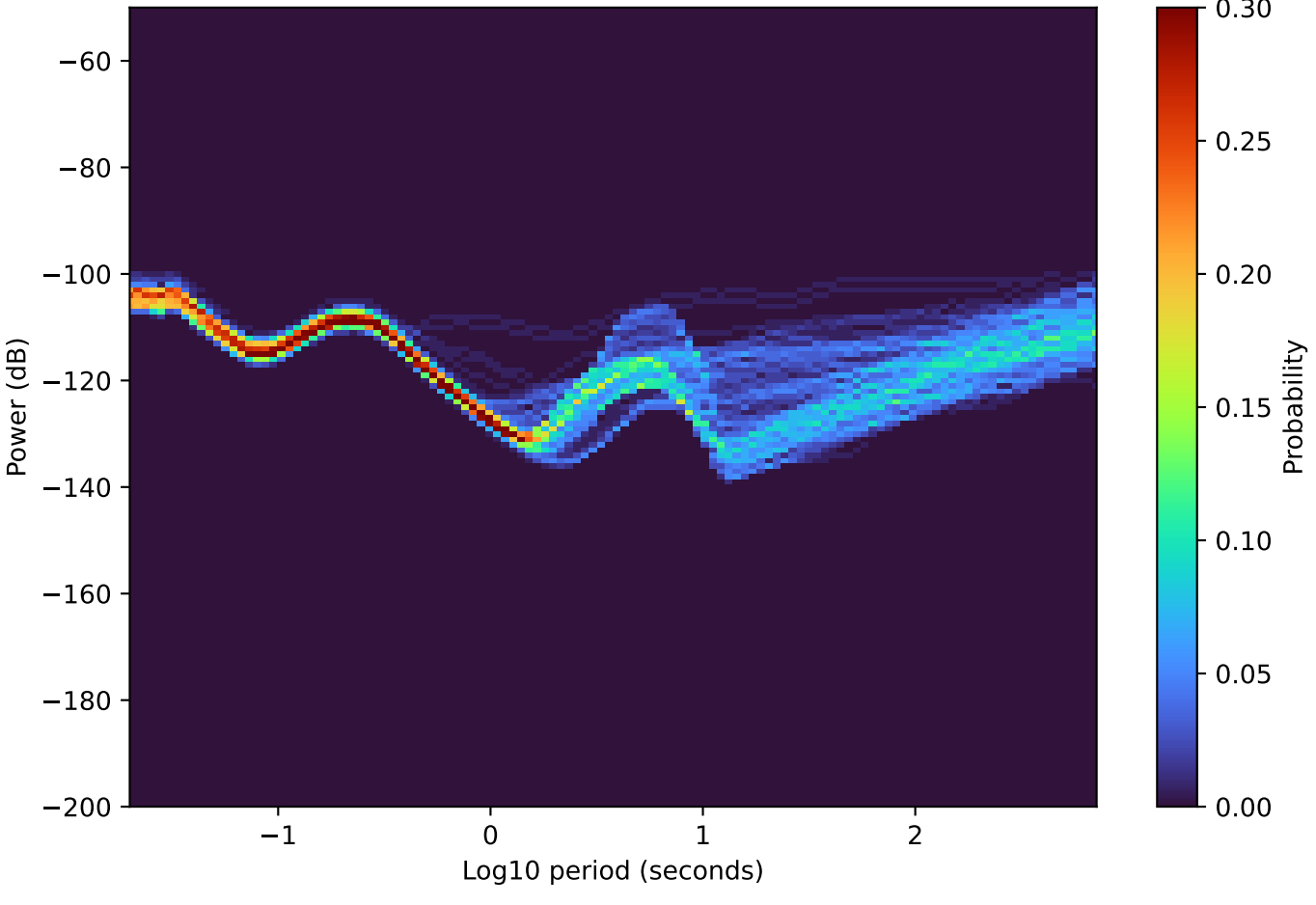

BK.YBH.00.HHE 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

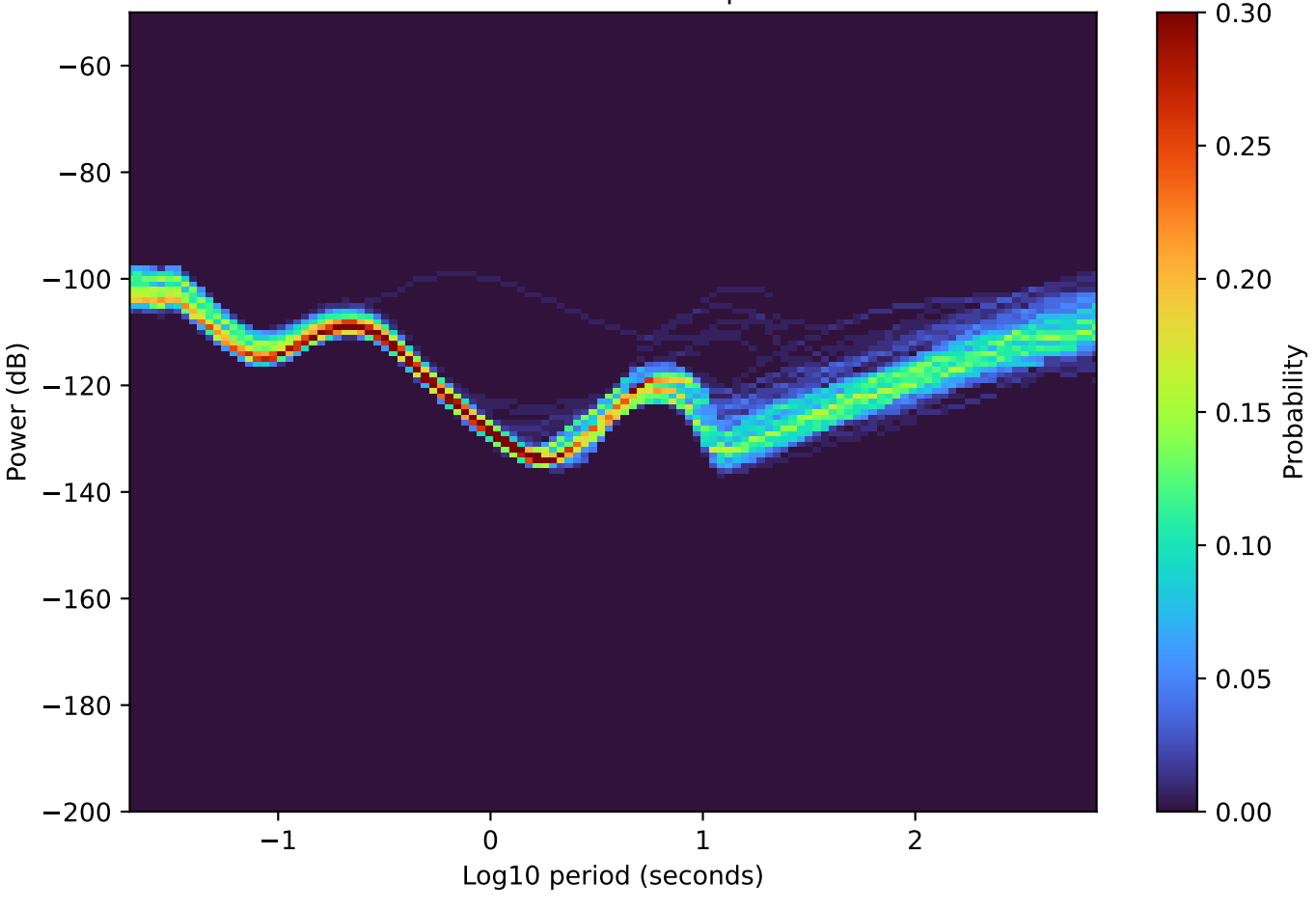

BK.YBH.00.HHE 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

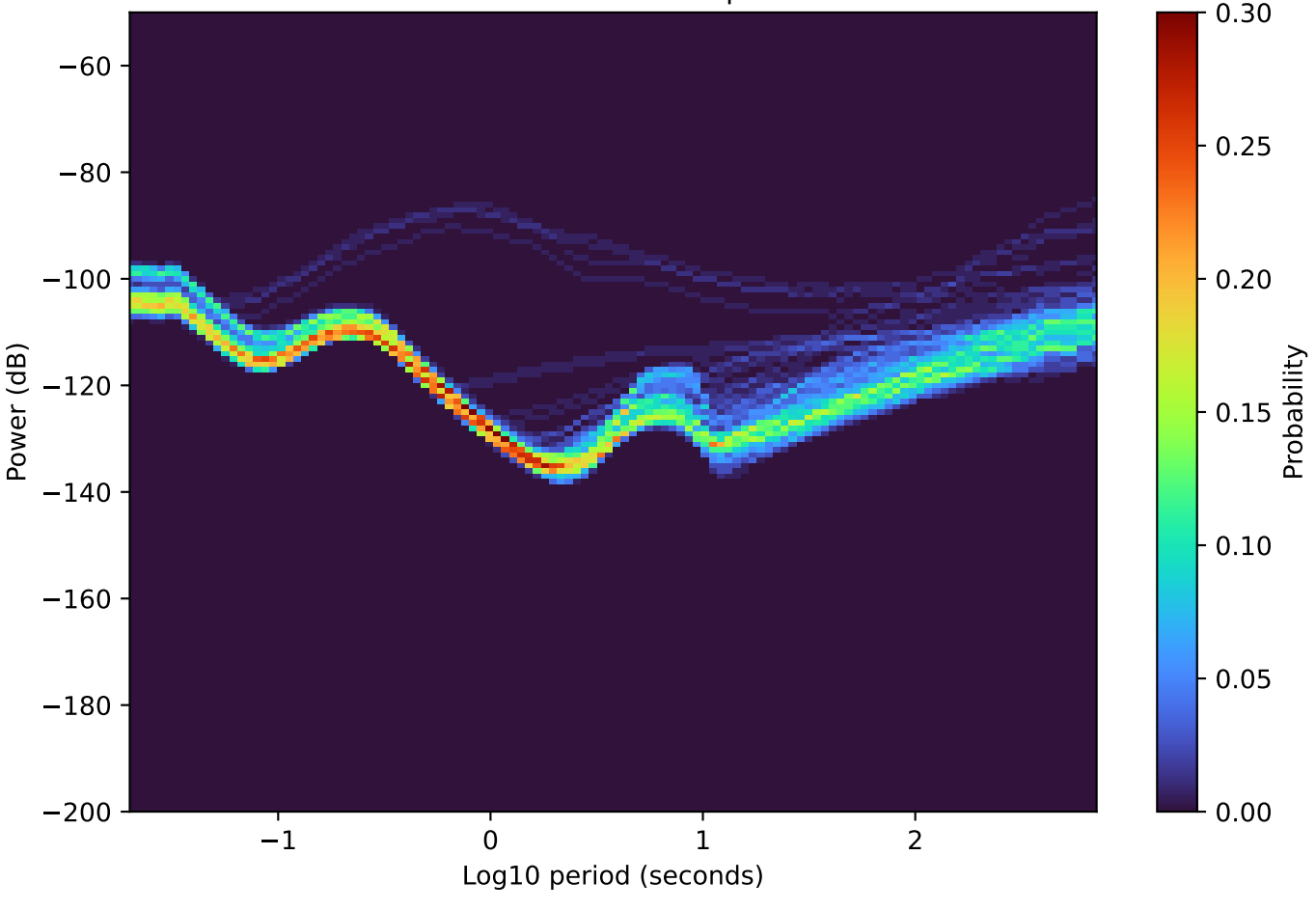

BK.YBH.00.HHE 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

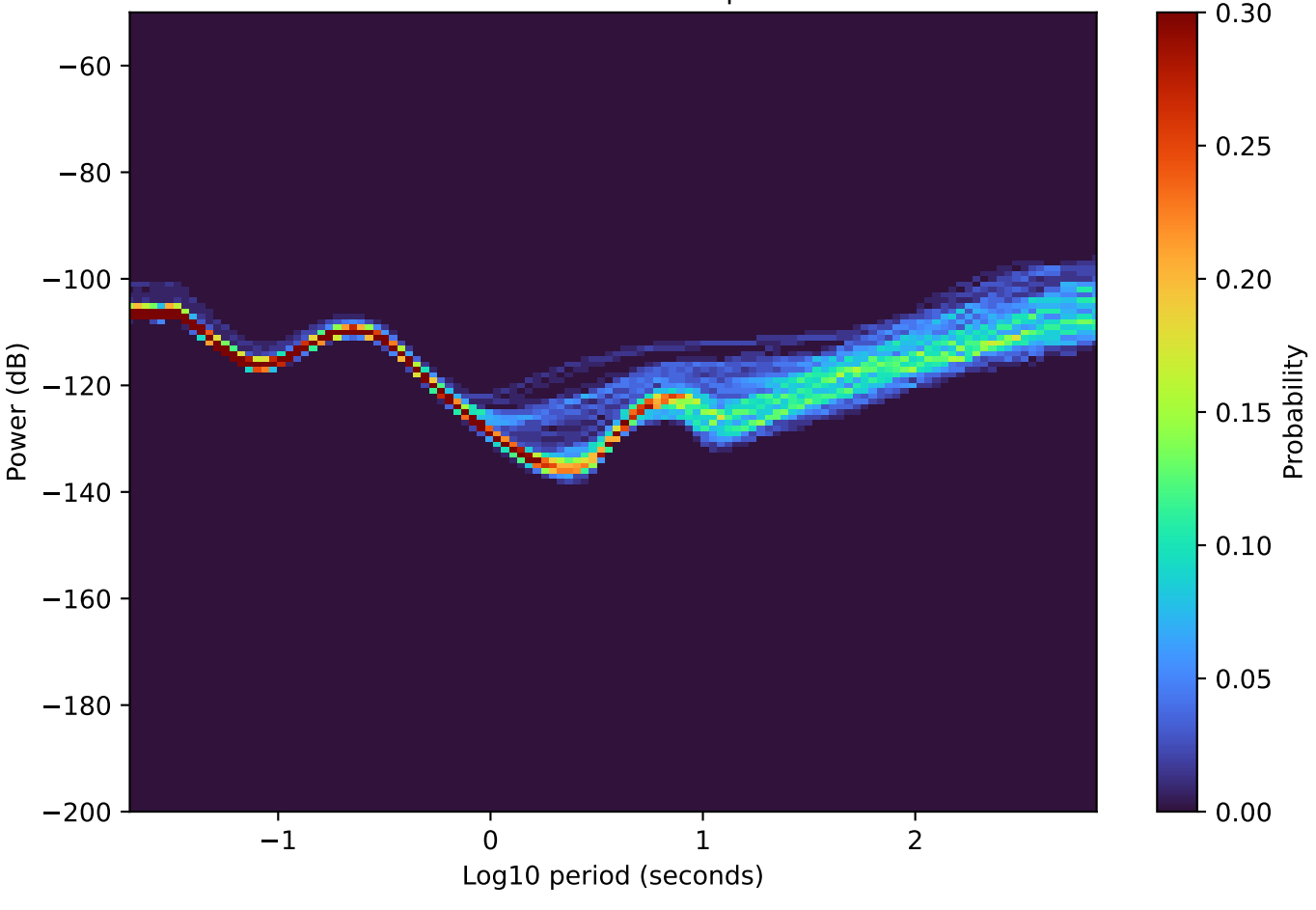

BK.YBH.00.HHE 2022.058 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

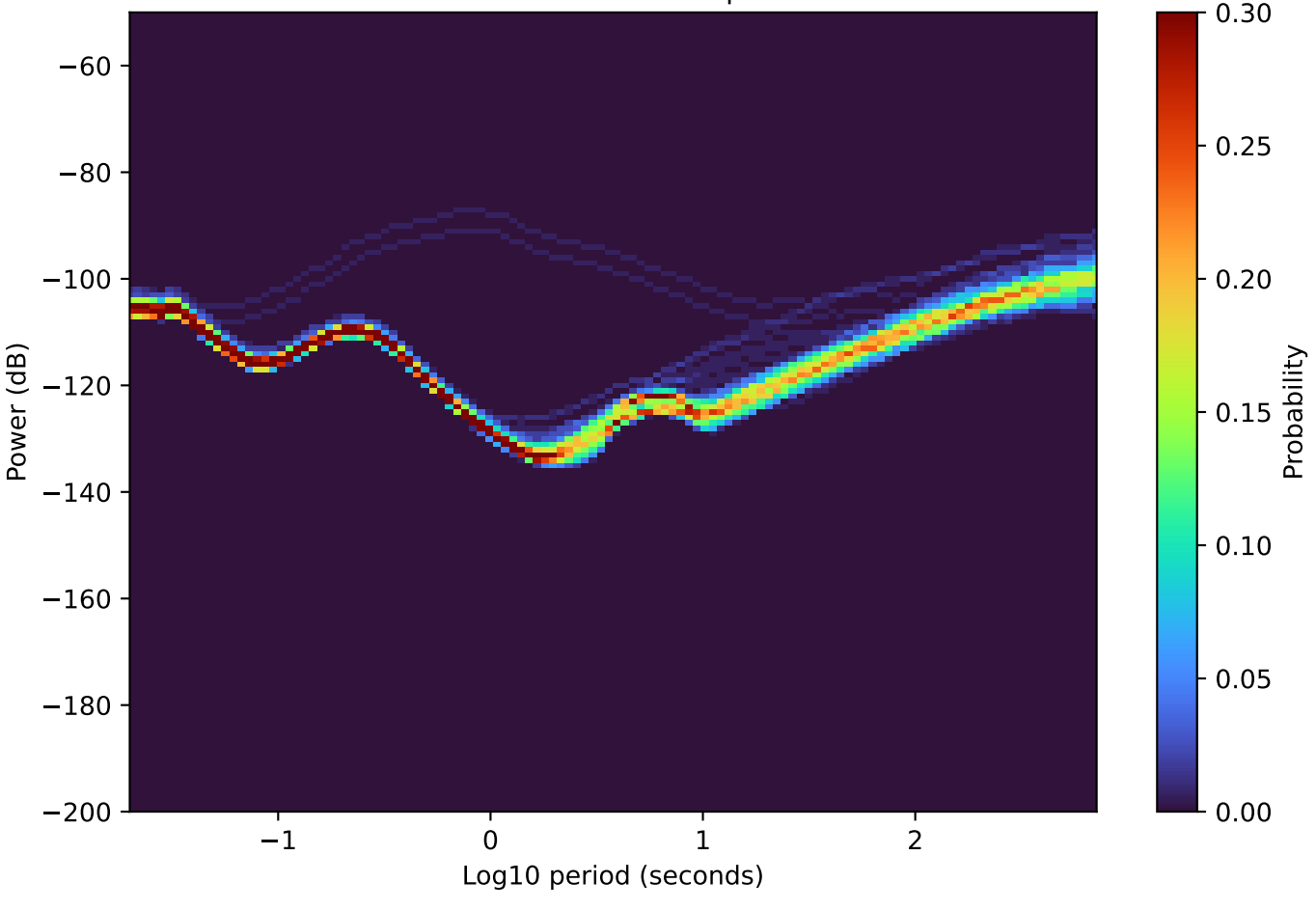

BK.YBH.00.HHE 2022.065 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

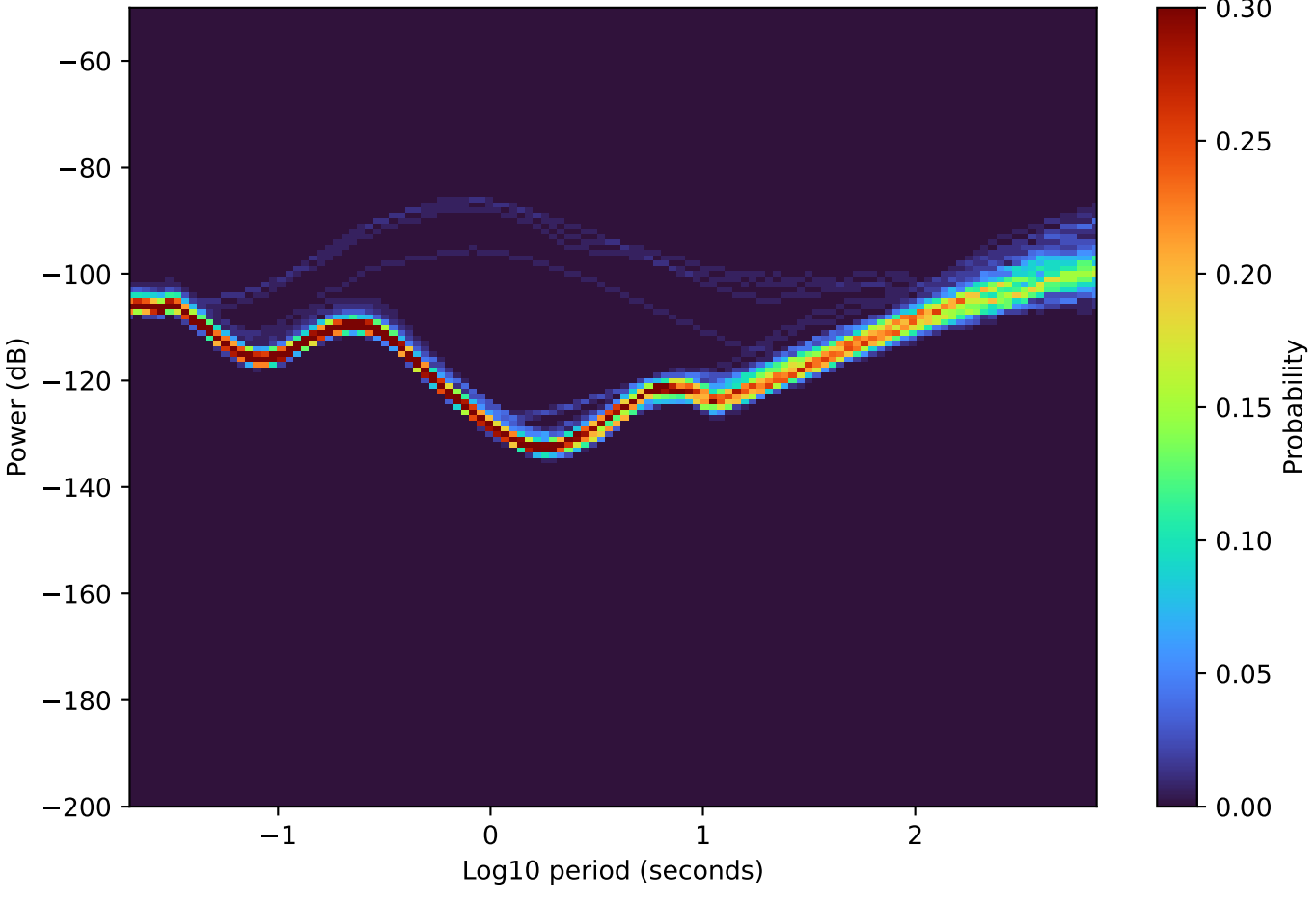

BK.YBH.00.HHN 2022.002 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

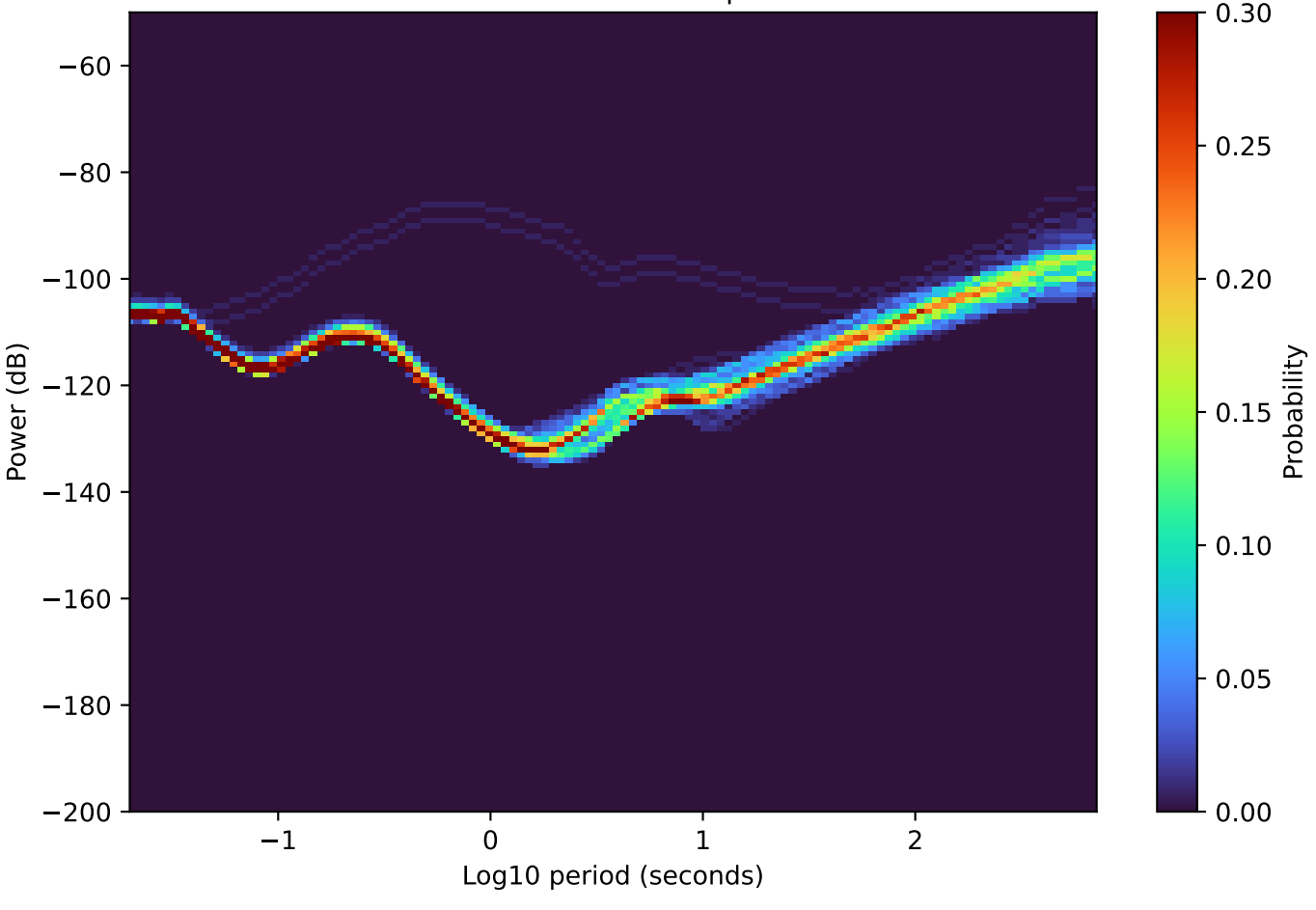

BK.YBH.00.HHN 2022.009 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

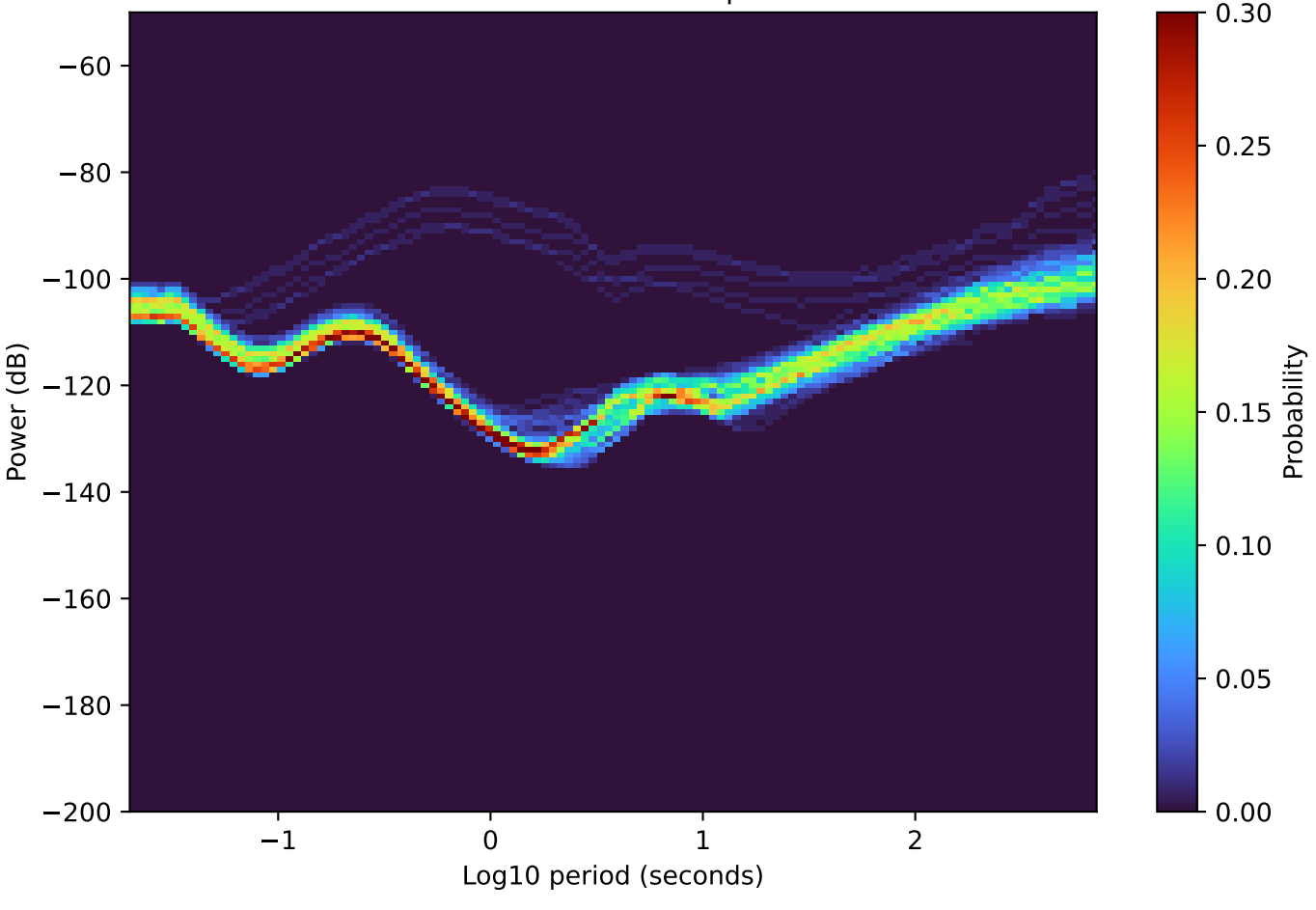

BK.YBH.00.HHN 2022.016 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability

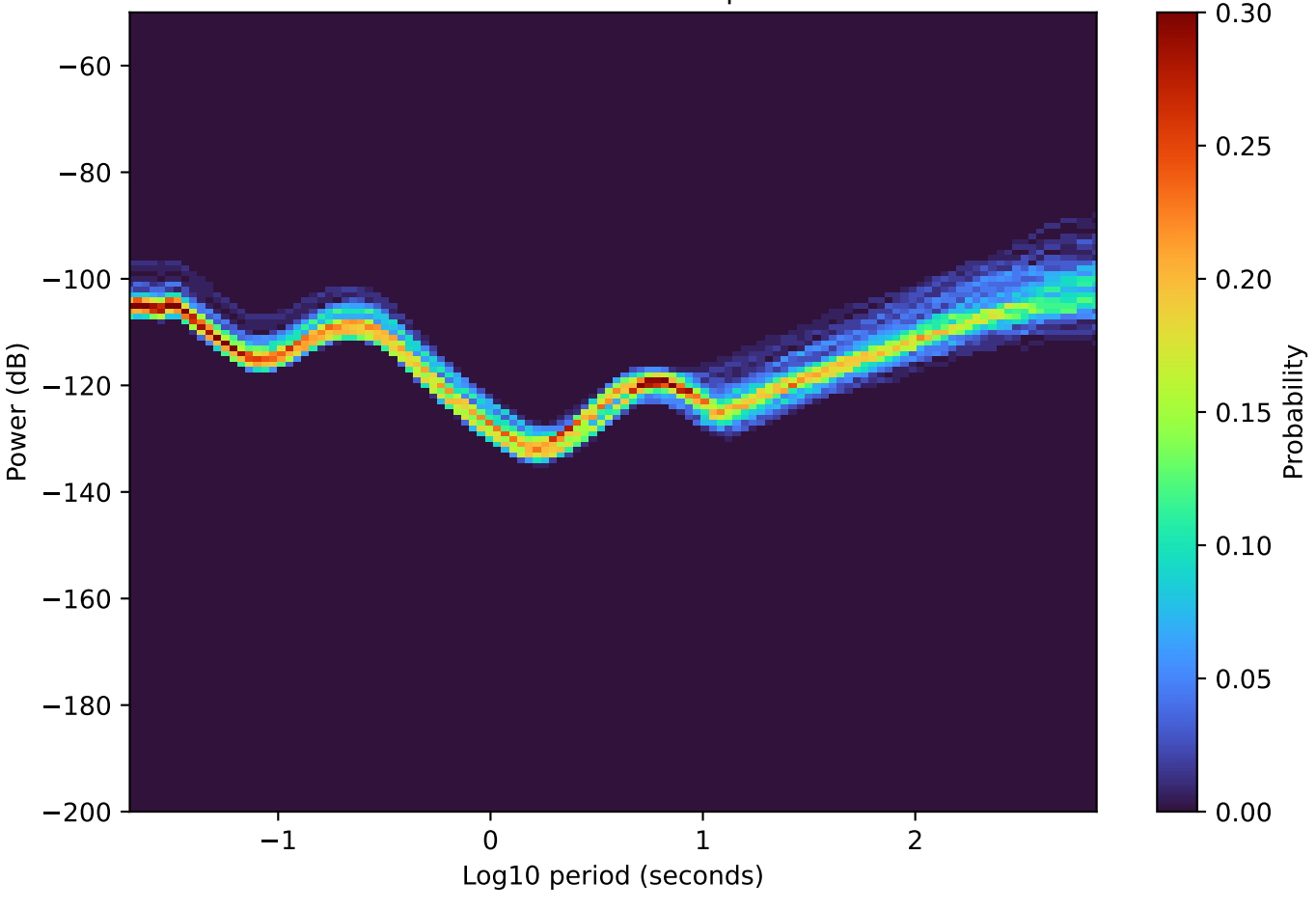

BK.YBH.00.HHN 2022.023 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00

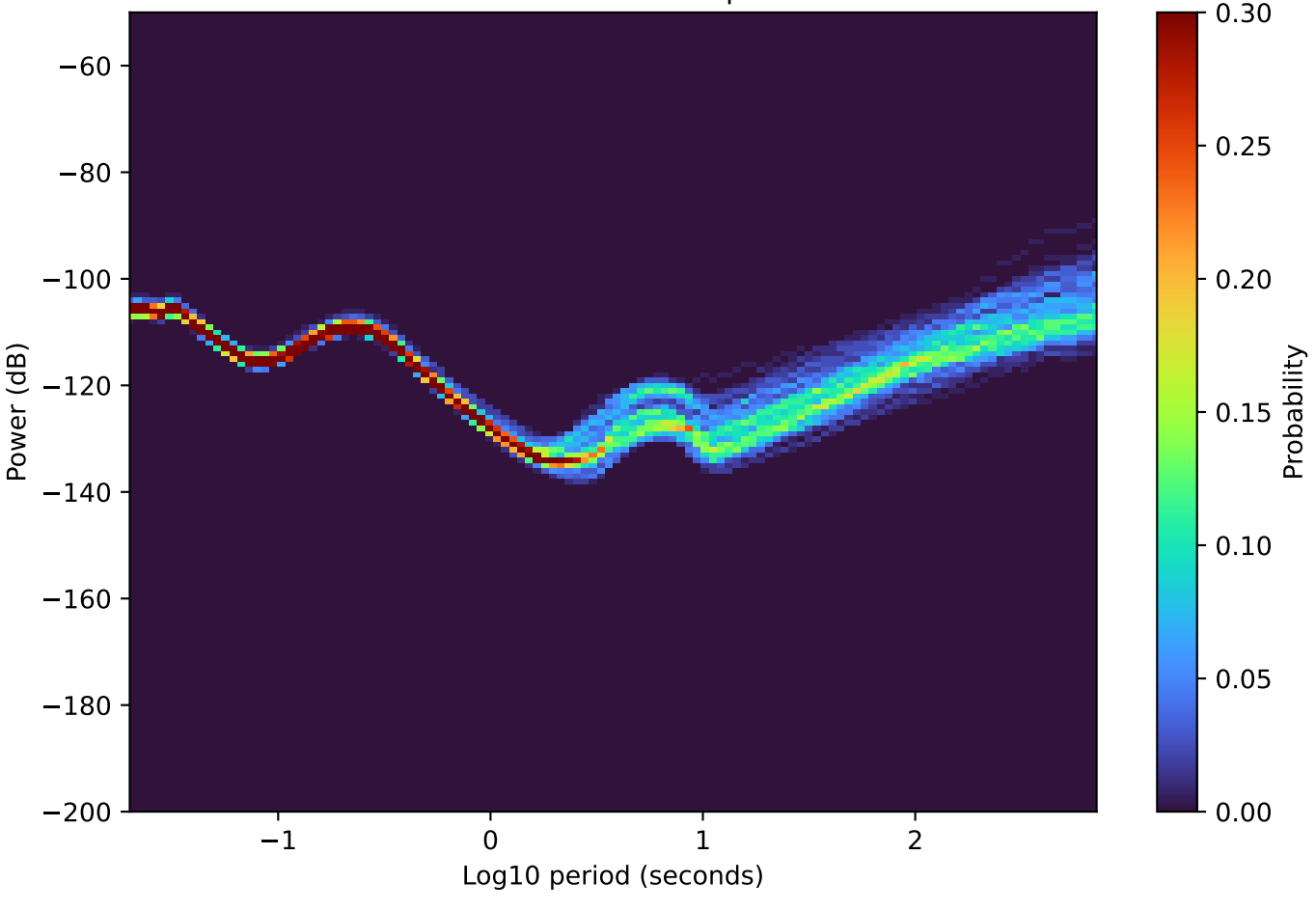

BK.YBH.00.HHN 2022.030 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability


BK.YBH.00.HHN 2022.037 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability


BK.YBH.00.HHN 2022.044 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00


BK.YBH.00.HHN 2022.051 | broadband
Power (dB)
−60
−80
−100
−120
−140
−160
−180
−200
−1
0
1
2
Log10 period (seconds)
Probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00


BK.YBH.00.HHN 2022.058 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability


BK.YBH.00.HHN 2022.065 | broadband
−60
−80
−100
−120
−140
−160
−180
−200
Power (dB)
−1
0
1
2
Log10 period (seconds)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Probability