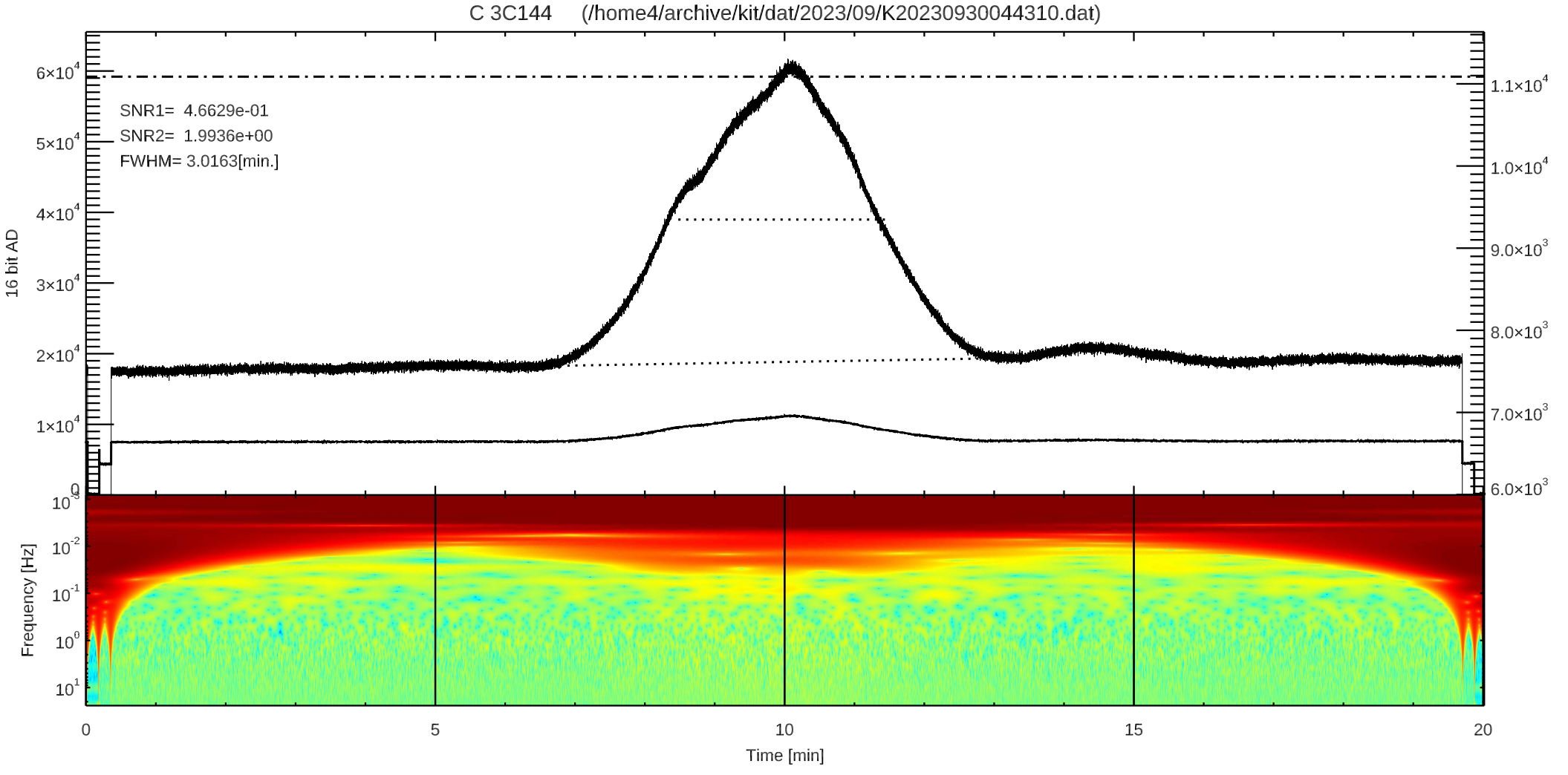
C 3C144 (/home4/archive/kit/dat/2023/09/K20230930044310.dat)
SNR1= 4.6629e-01
SNR2= 1.9936e+00
FWHM= 3.0163[min.]
16 bit AD
6×10^4
5×10^4
4×10^4
3×10^4
2×10^4
1×10^4
0
1.1×10^4
1.0×10^4
9.0×10^3
8.0×10^3
7.0×10^3
6.0×10^3
Frequency [Hz]
10^-3
10^-2
10^-1
10^0
10^1
0
5
10
15
20
Time [min]