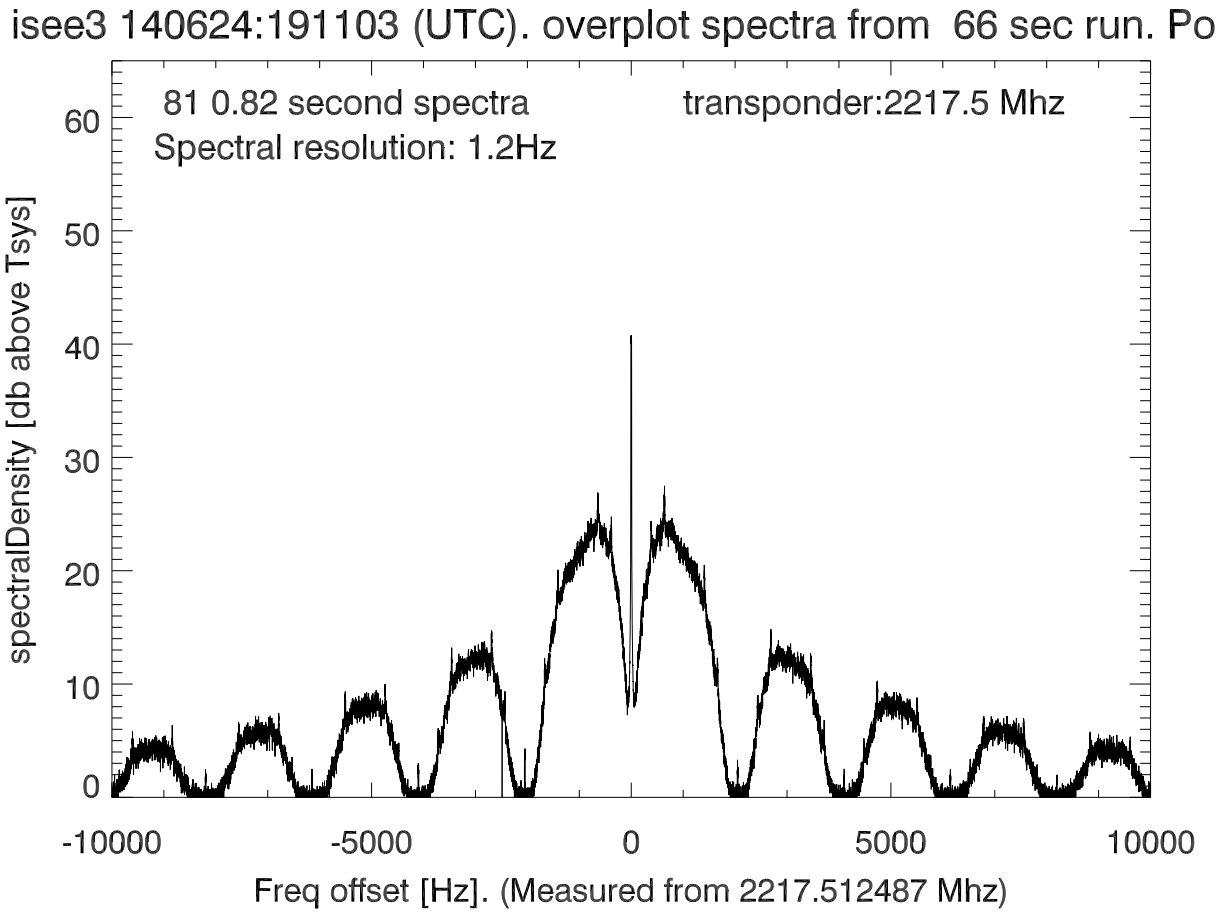
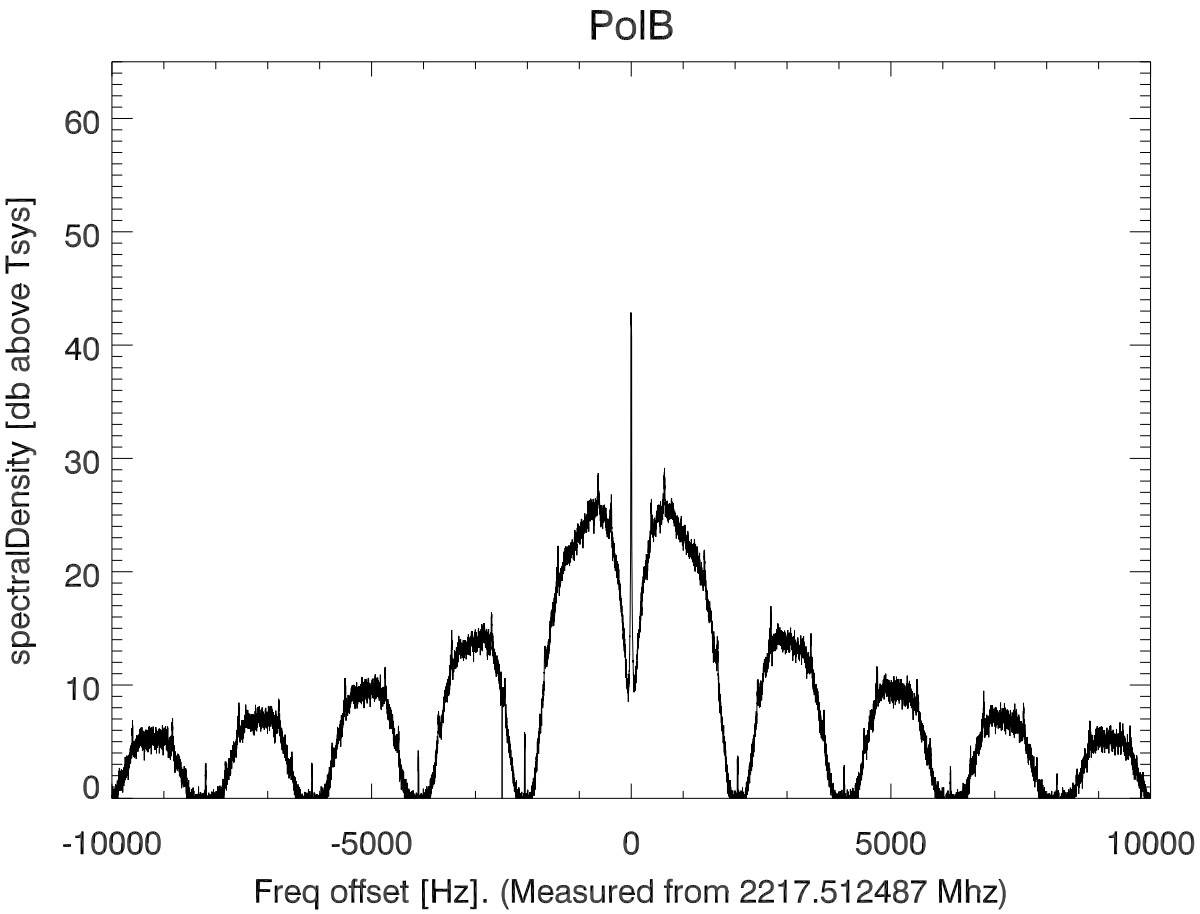
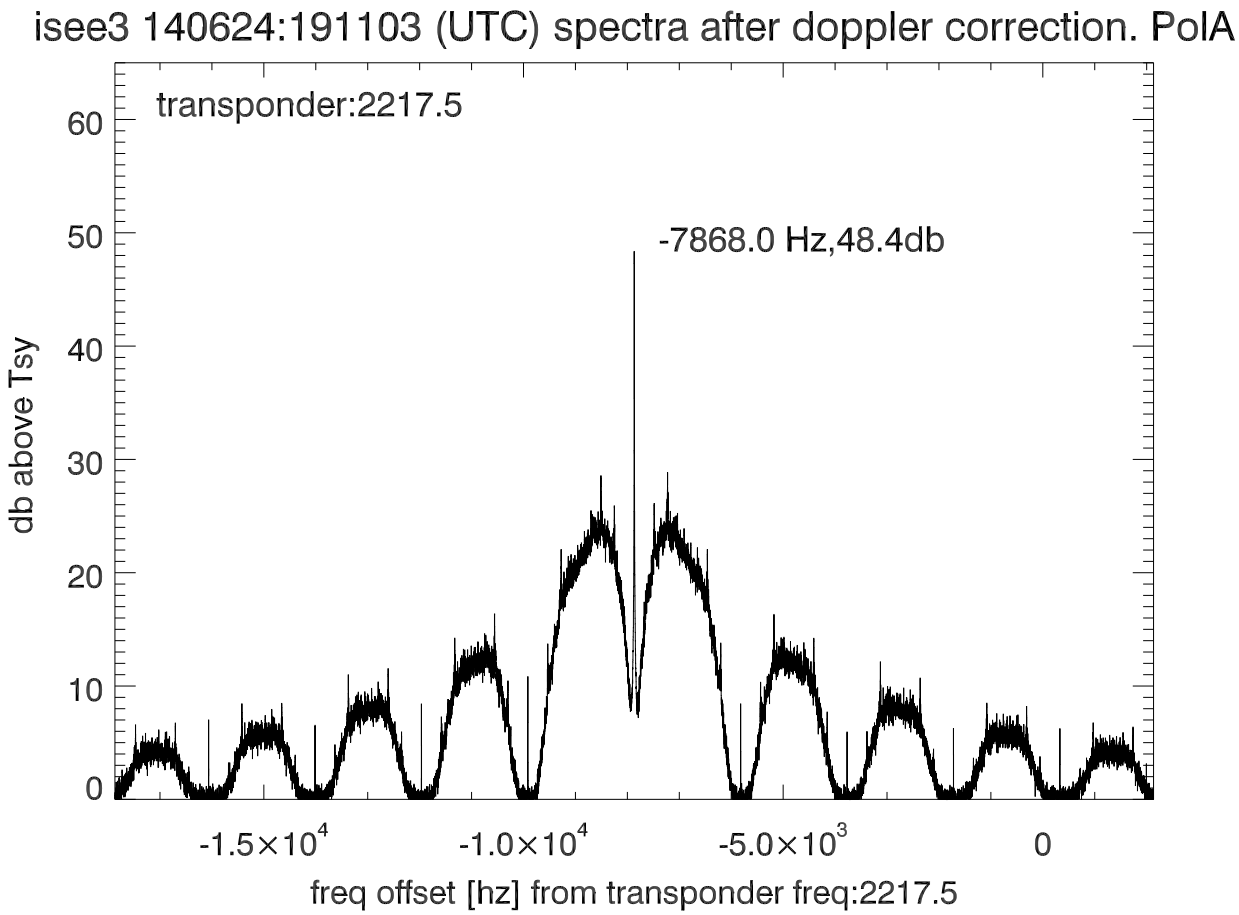
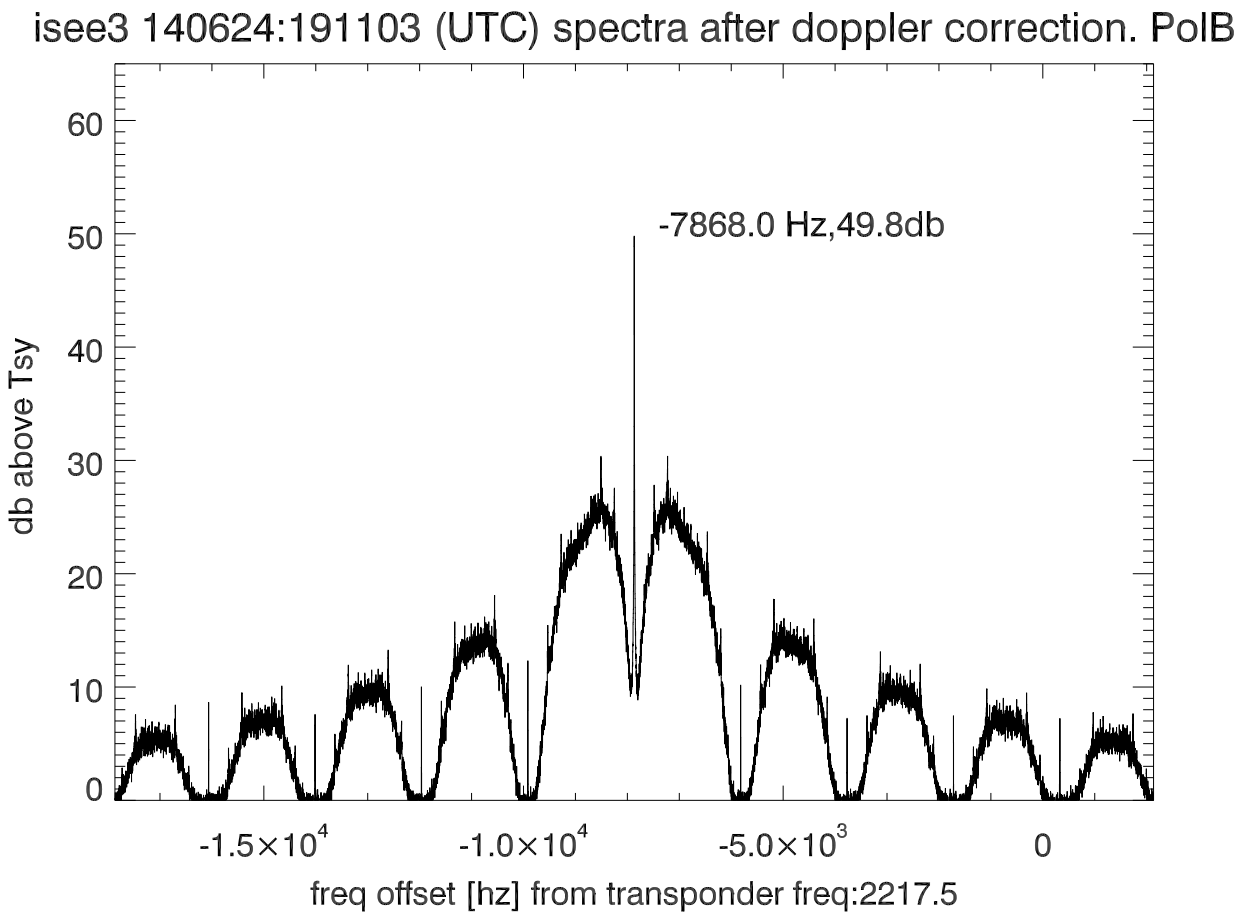

isee3 140624:191103 (UTC). overplot spectra from 66 sec run. PolA
81 0.82 second spectra
Spectral resolution: 1.2Hz
transponder:2217.5 Mhz
spectralDensity [db above Tsys]
0
10
20
30
40
50
60
-10000
-5000
0
5000
10000
Freq offset [Hz]. (Measured from 2217.512487 Mhz)


PolB
spectralDensity [db above Tsys]
0
10
20
30
40
50
60
-10000
-5000
0
5000
10000
Freq offset [Hz]. (Measured from 2217.512487 Mhz)


isee3 140624:191103 (UTC) spectra after doppler correction. PolA
transponder:2217.5
-7868.0 Hz,48.4db
db above Tsy
0
10
20
30
40
50
60
-1.5×10^4
-1.0×10^4
-5.0×10^3
0
freq offset [hz] from transponder freq:2217.5


isee3 140624:191103 (UTC) spectra after doppler correction. PolB
-7868.0 Hz,49.8db
db above Tsy
0
10
20
30
40
50
60
-1.5×10^4
-1.0×10^4
-5.0×10^3
0
freq offset [hz] from transponder freq:2217.5