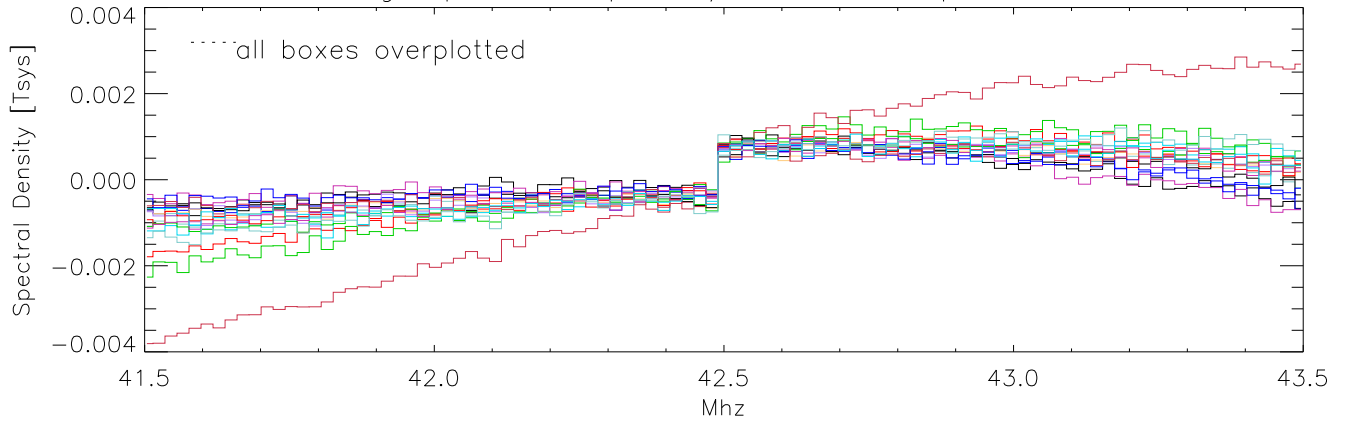
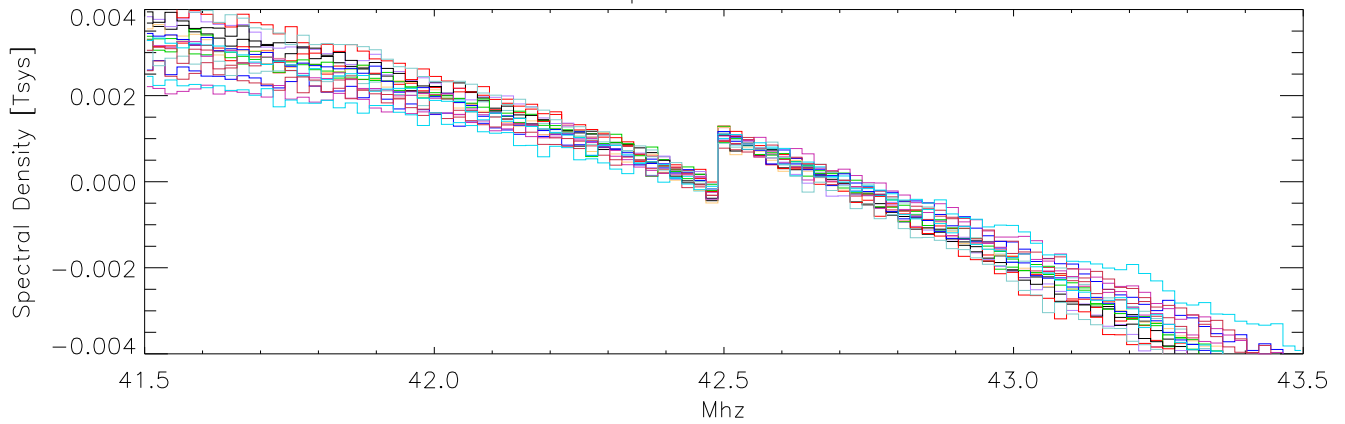


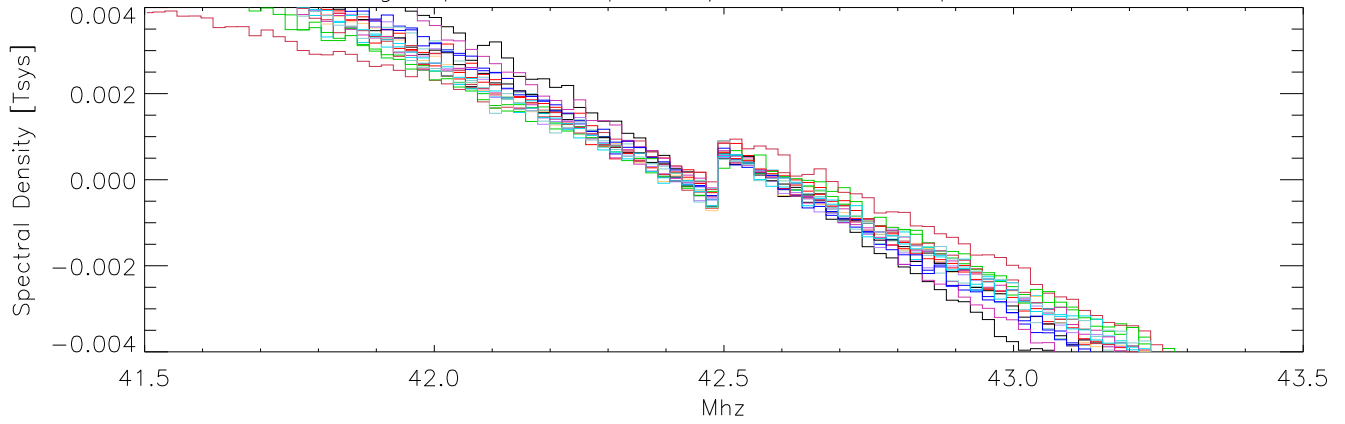
Average spectra. Step at  $\pm 42.49$  Mhz polA low band



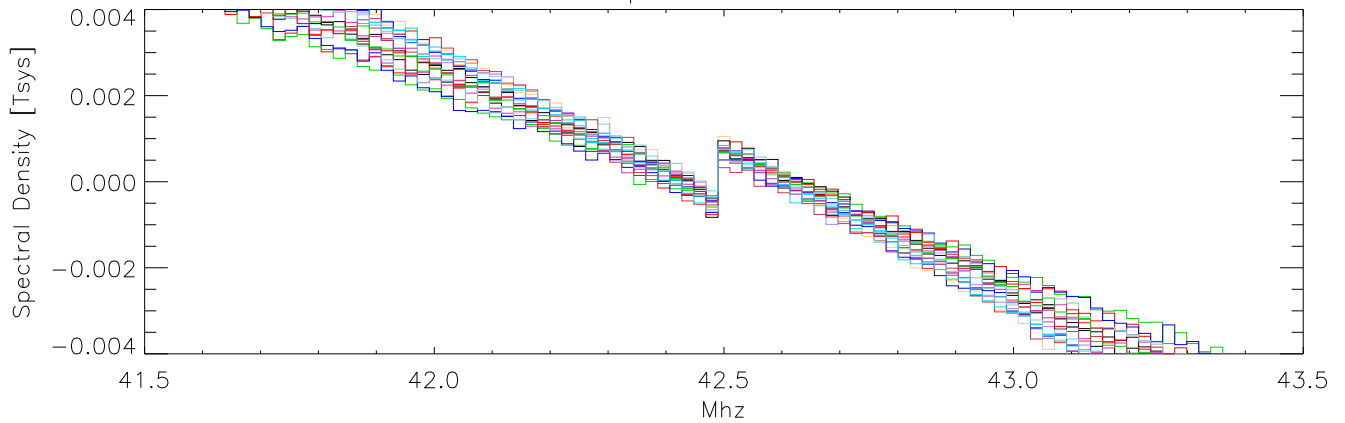
polA Hi band



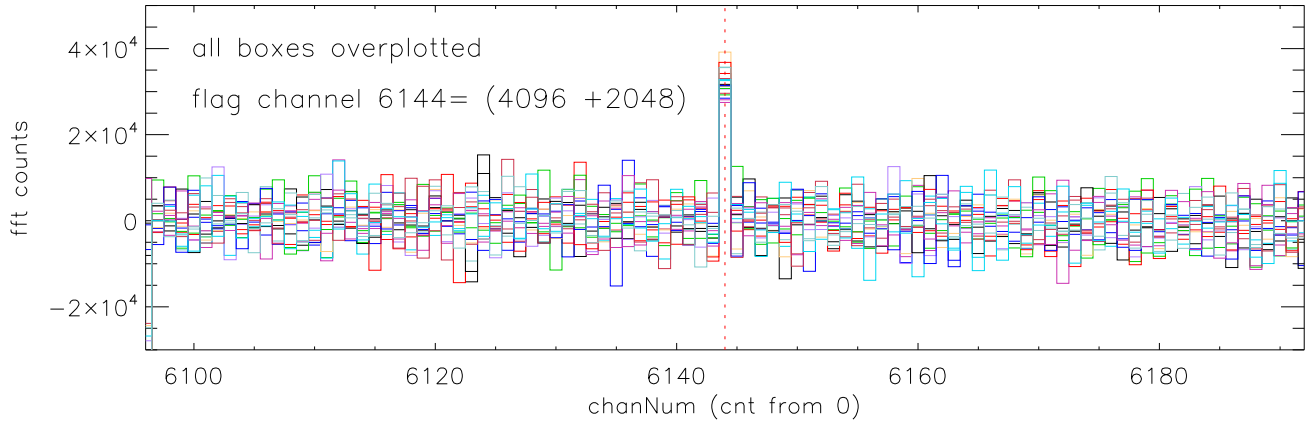
Average spectra. Step at  $\pm 42.49$  Mhz polB low band



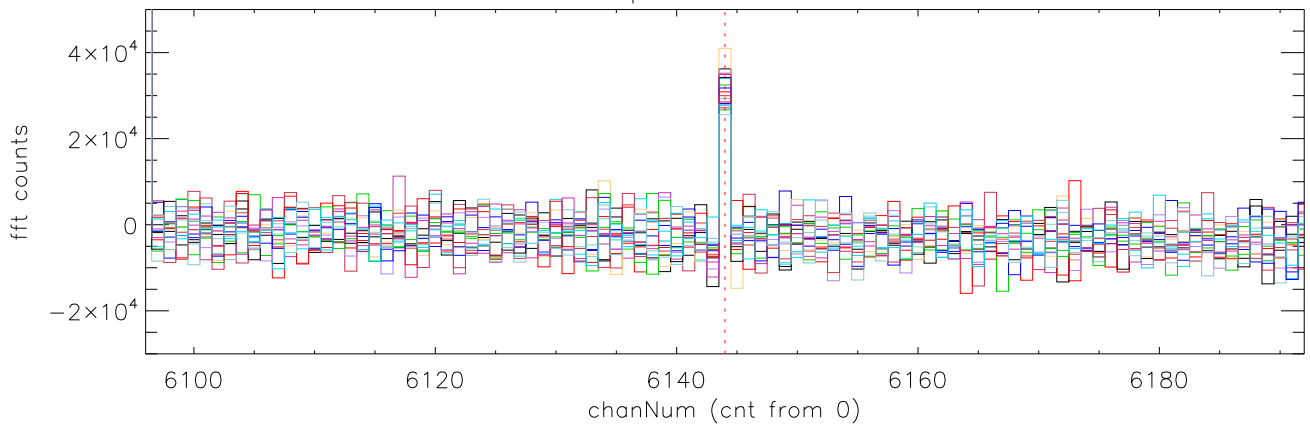
polB Hi band



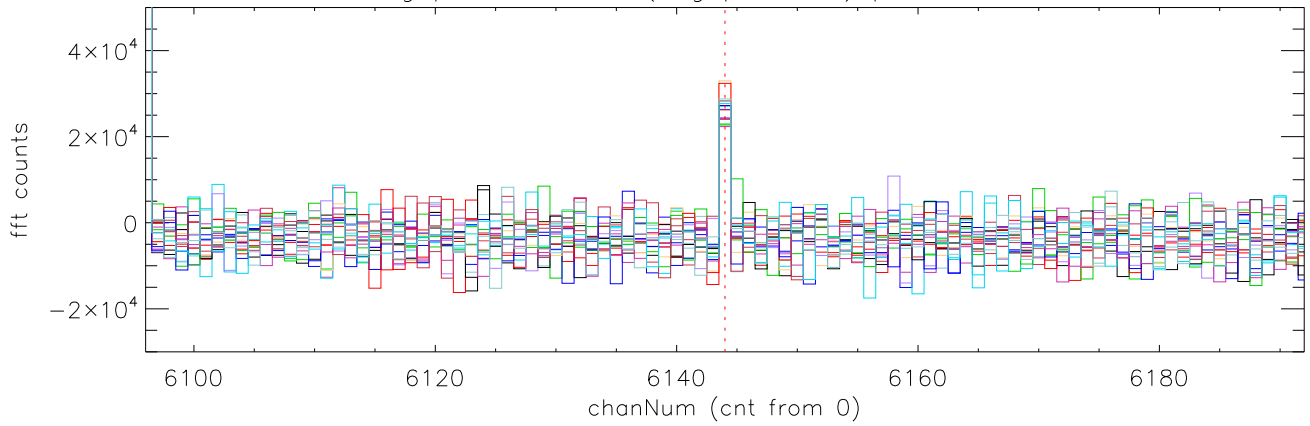
Avgspectra - shift(Avgspectra,1) polA low band



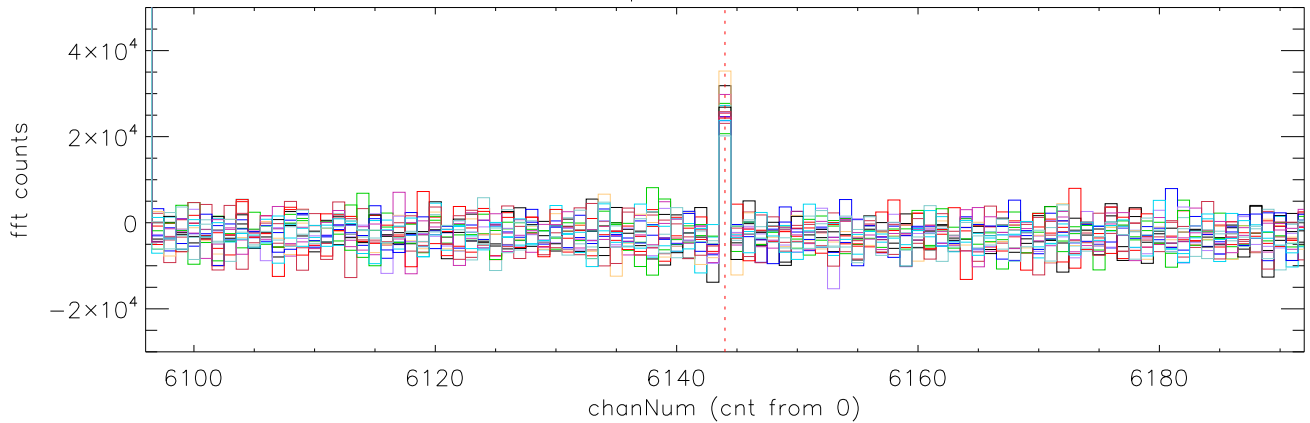
polA Hi band



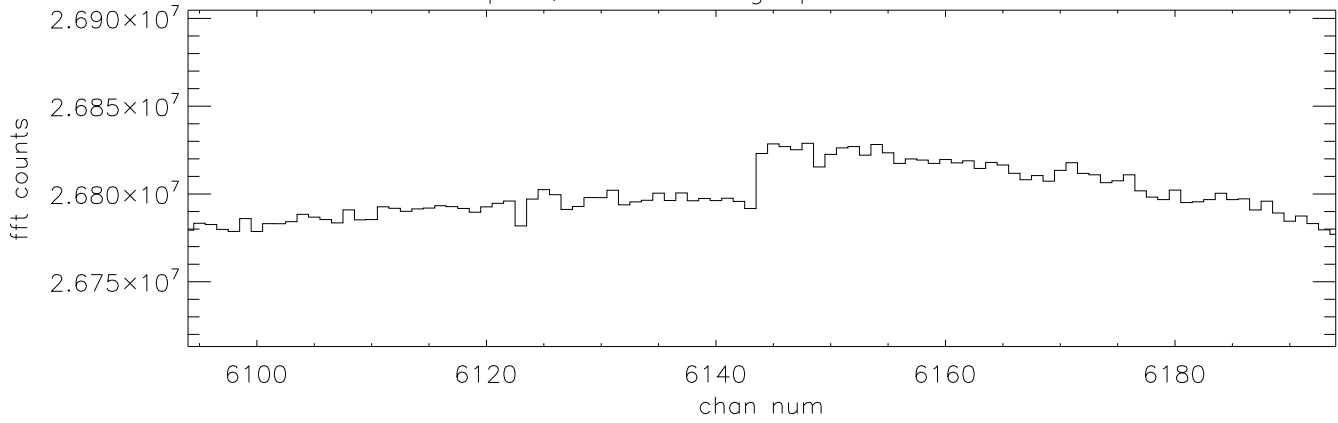
Avgspectra - shift(Avgspectra,1) polB low band



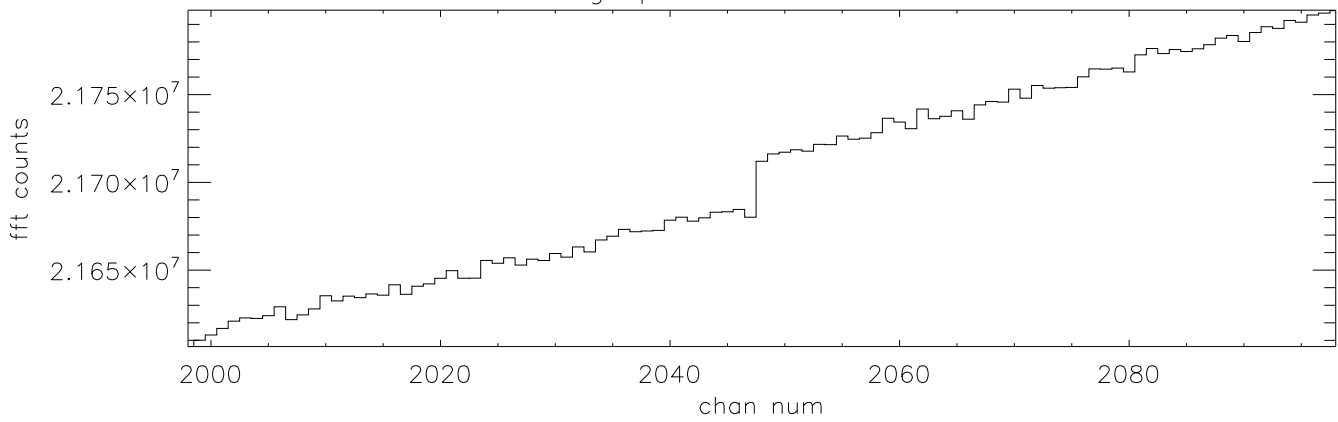
polB Hi band



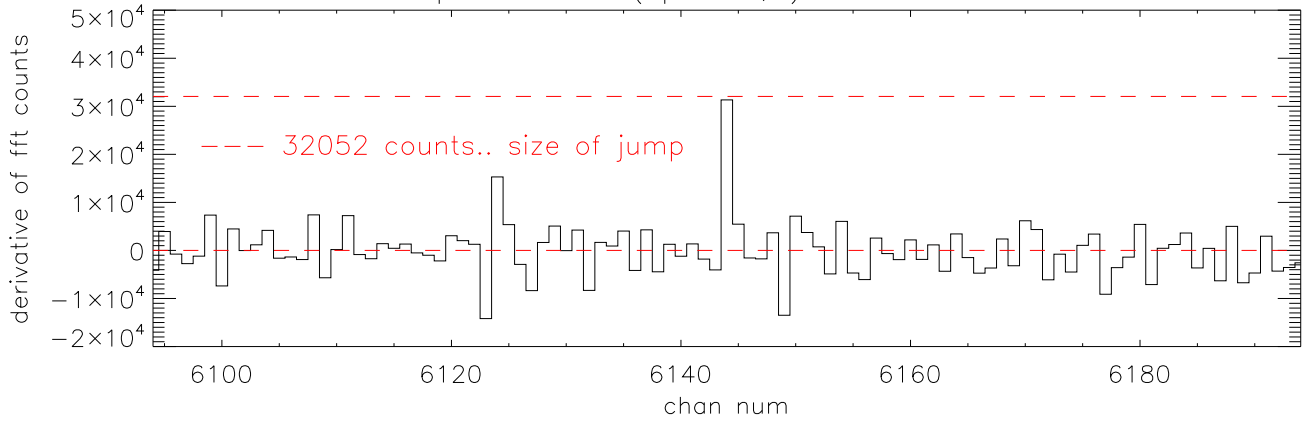
b103 polA,lowBand. avg spectra at +42.5 Mhz



avg spectra at -42.5 Mhz



Spectra-Shift(spectra,1) at +42.5 Mhz



Spectra-Shift(spectra,1) at -42.5 Mhz

