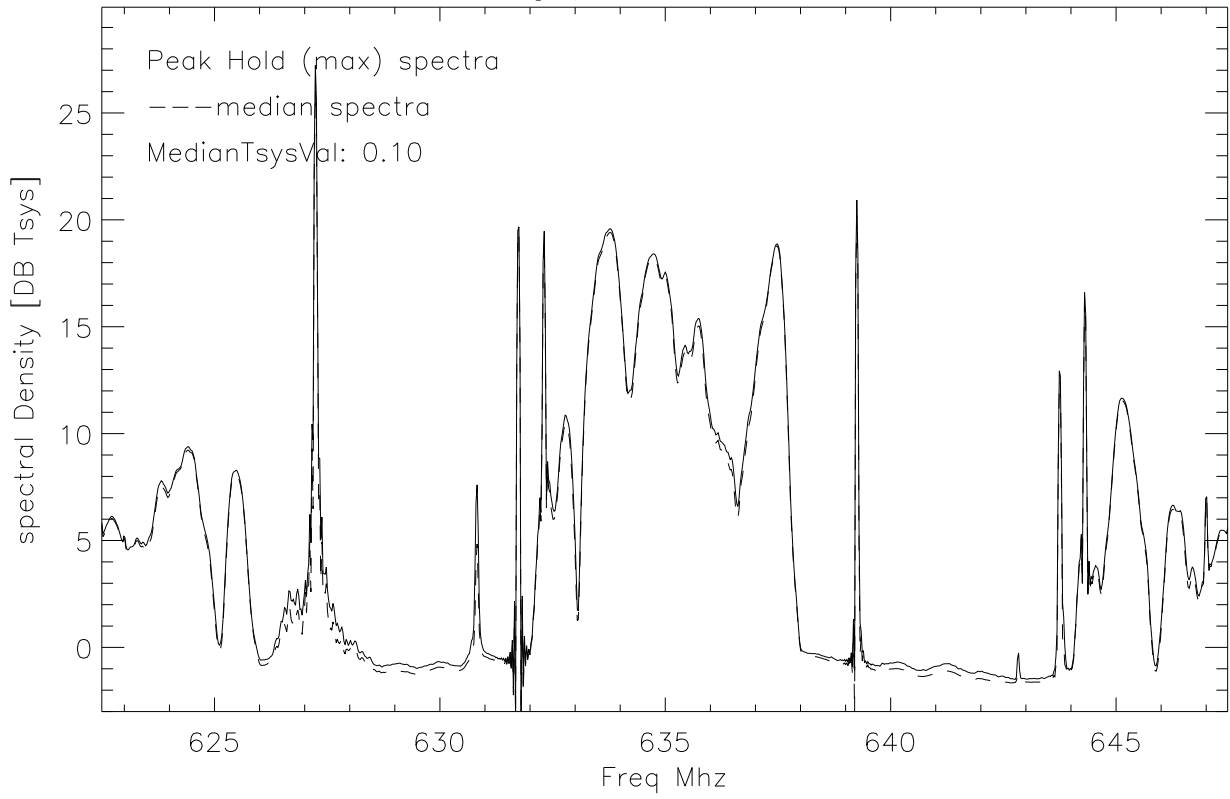
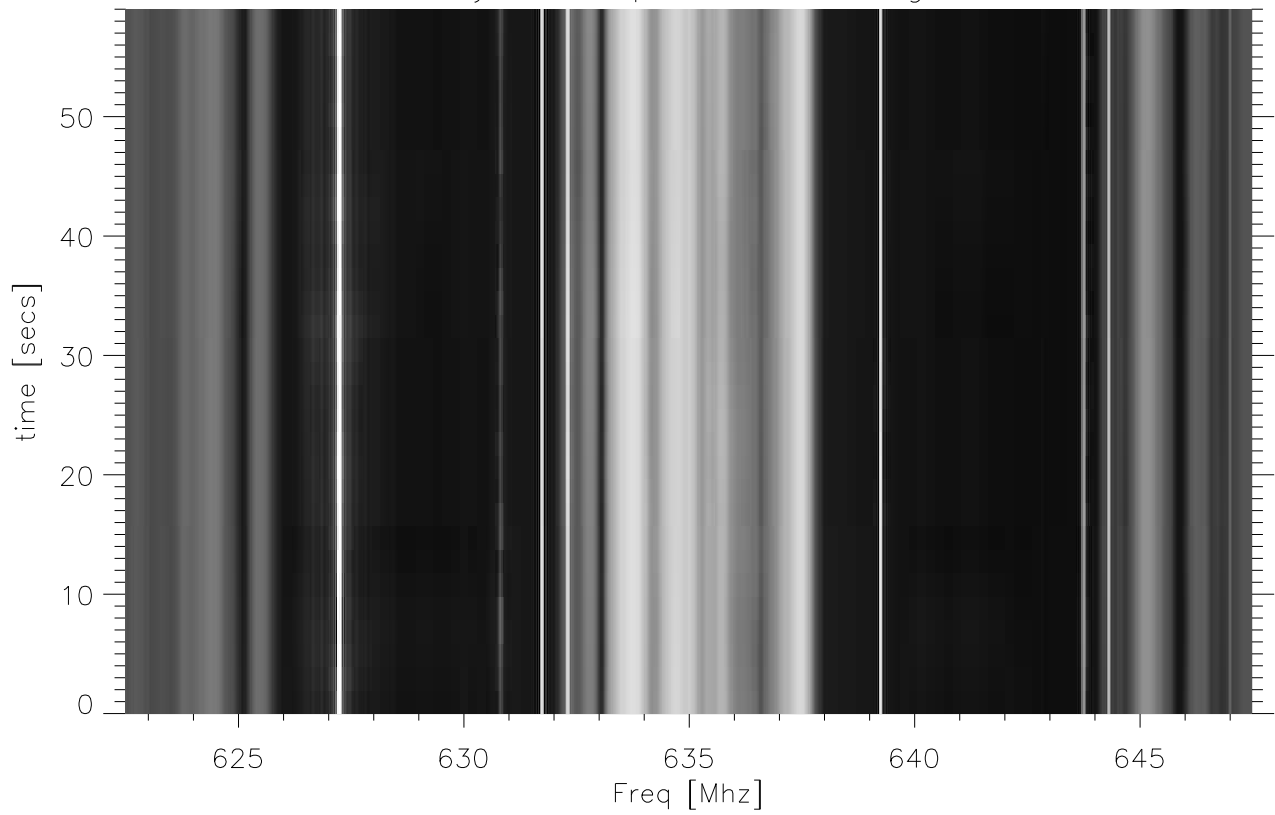


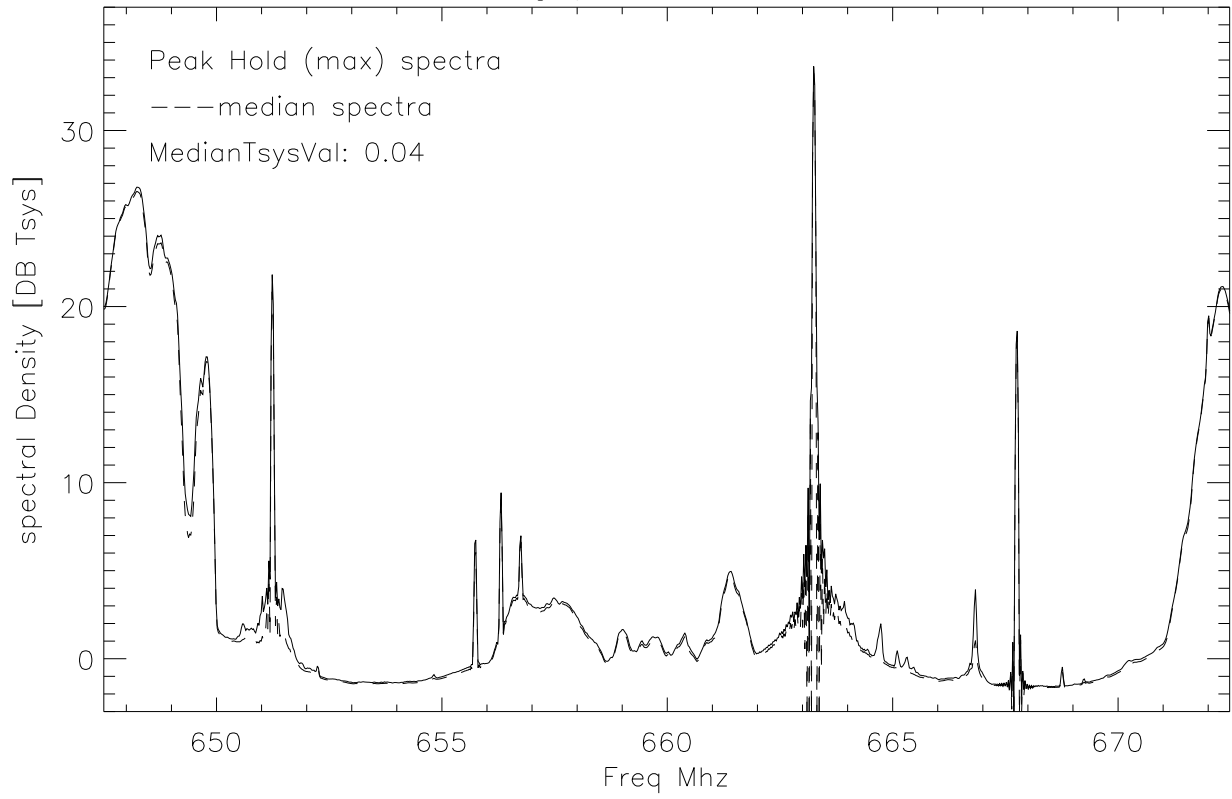
rfiFeed avgSpectra. CFR:635.0 MHz



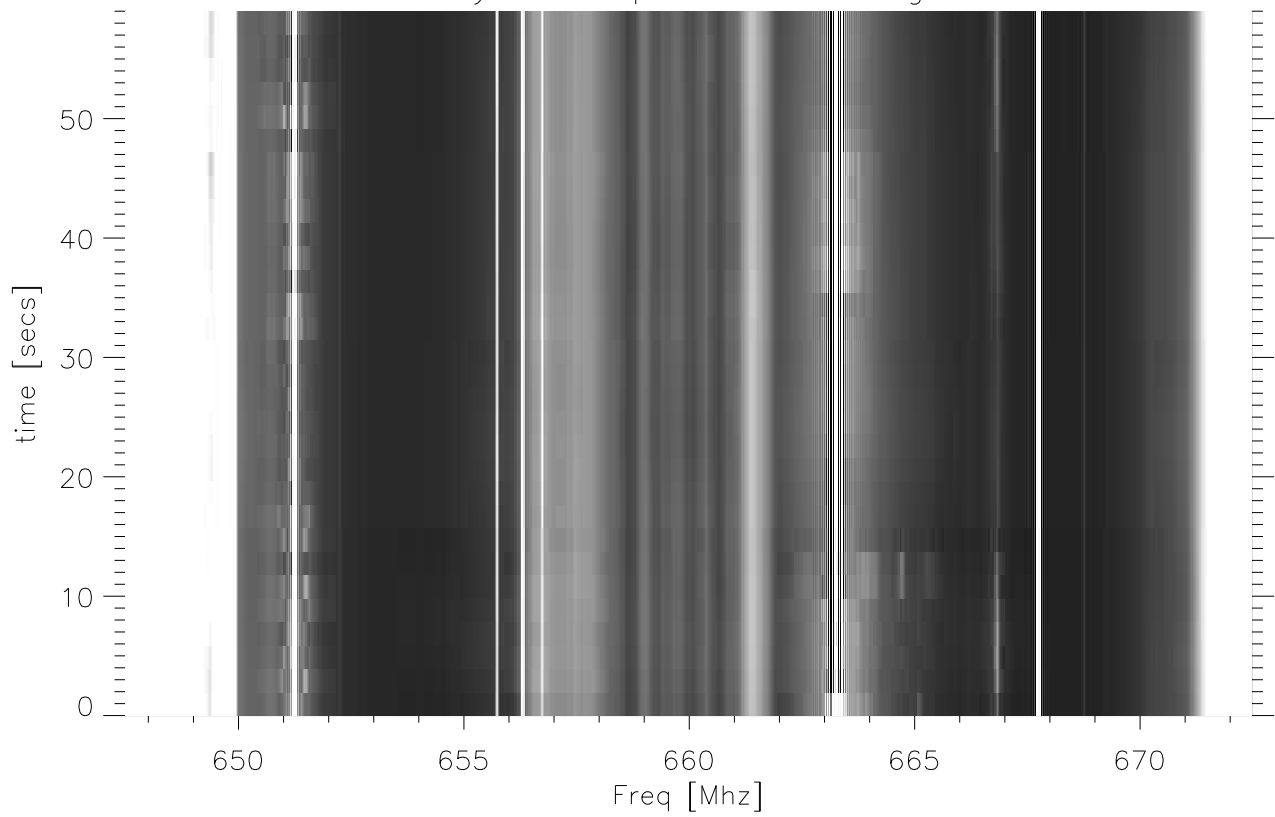
Dynamic spectra DbScaling



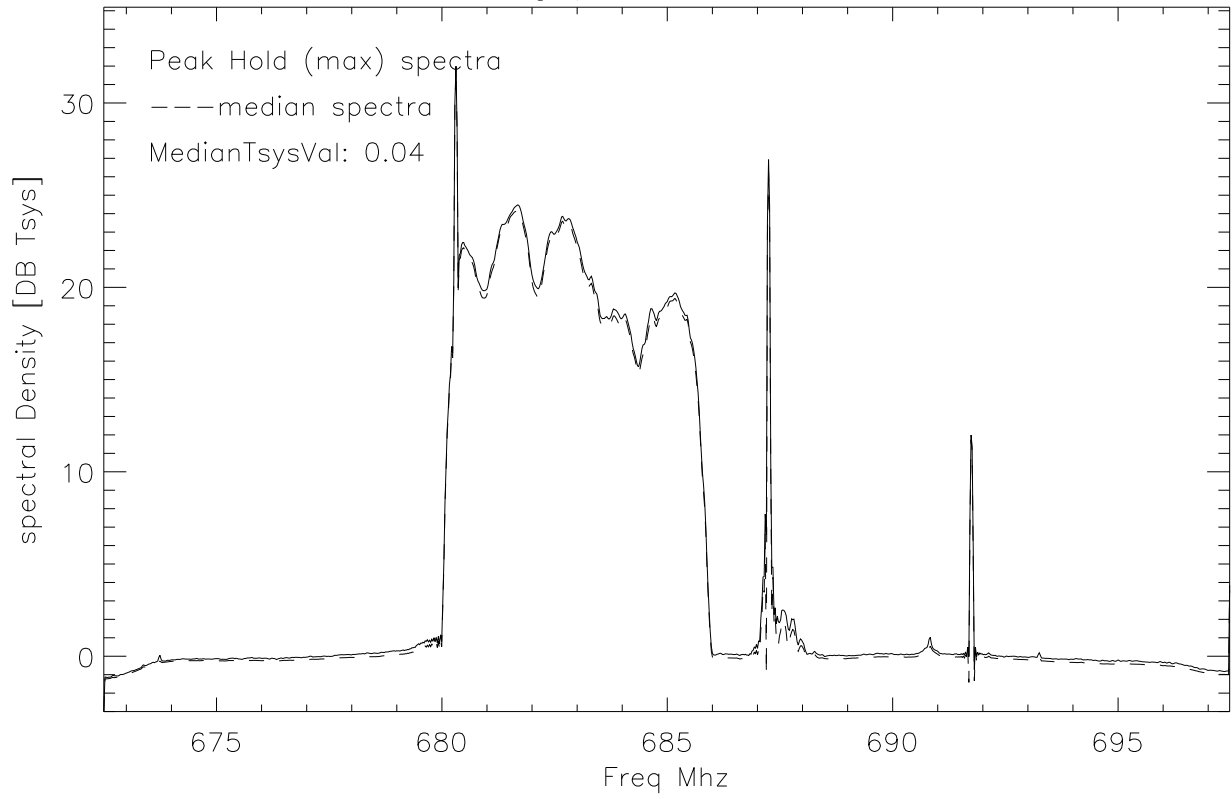
rfiFeed avgSpectra. CFR:660.0 MHz



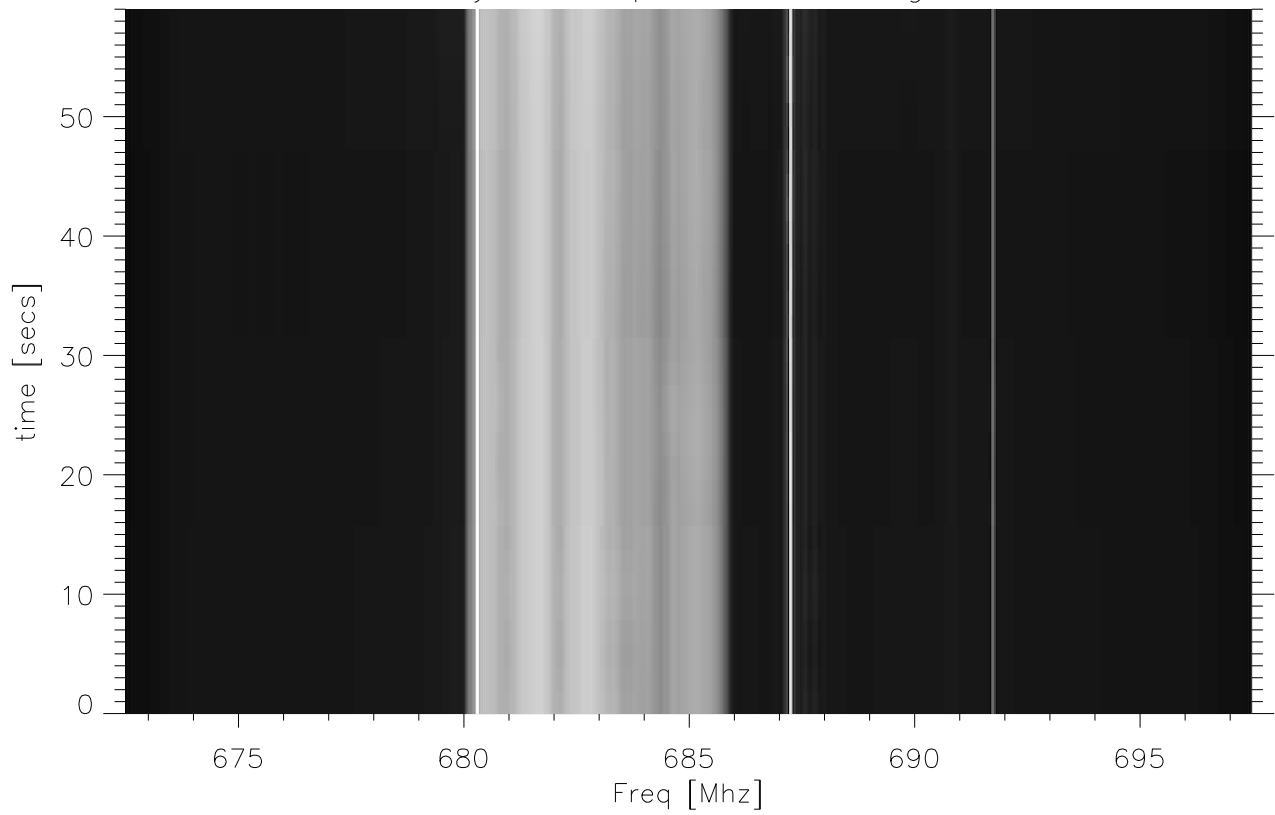
Dynamic spectra DbScaling



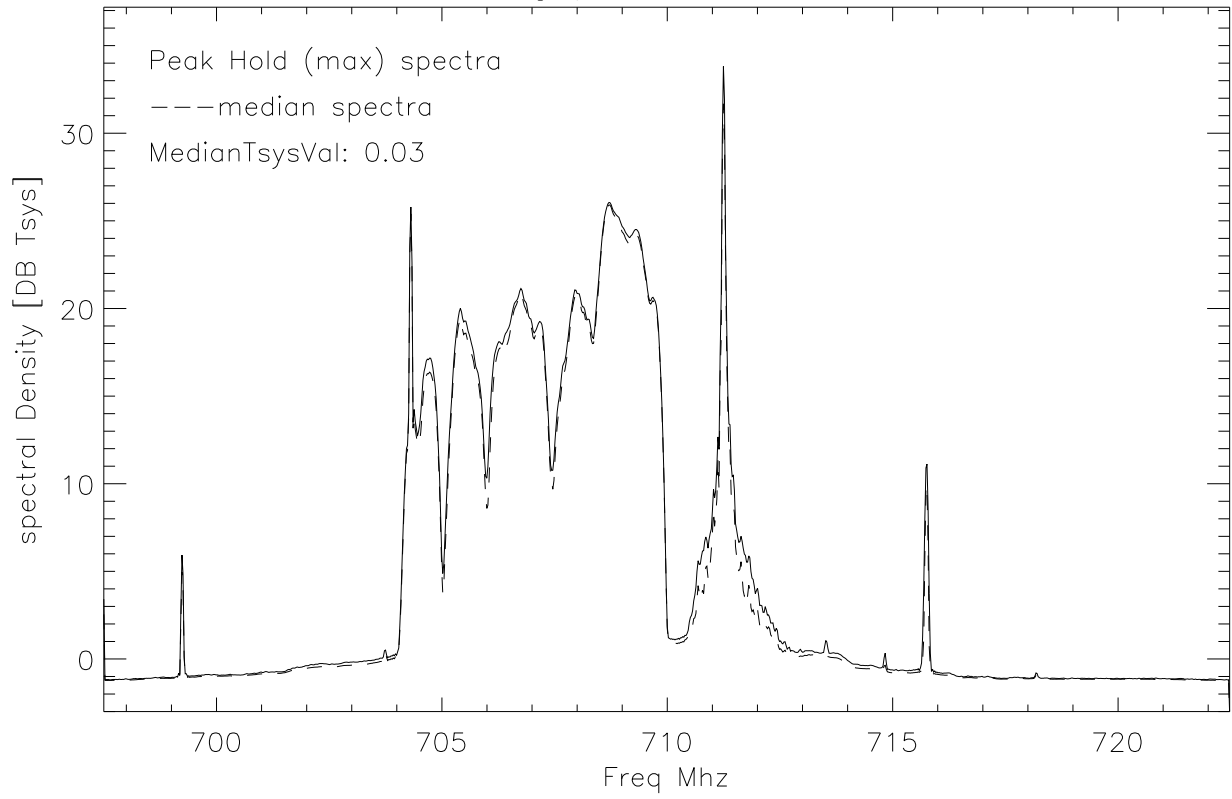
rfiFeed avgSpectra. CFR:685.0 MHz



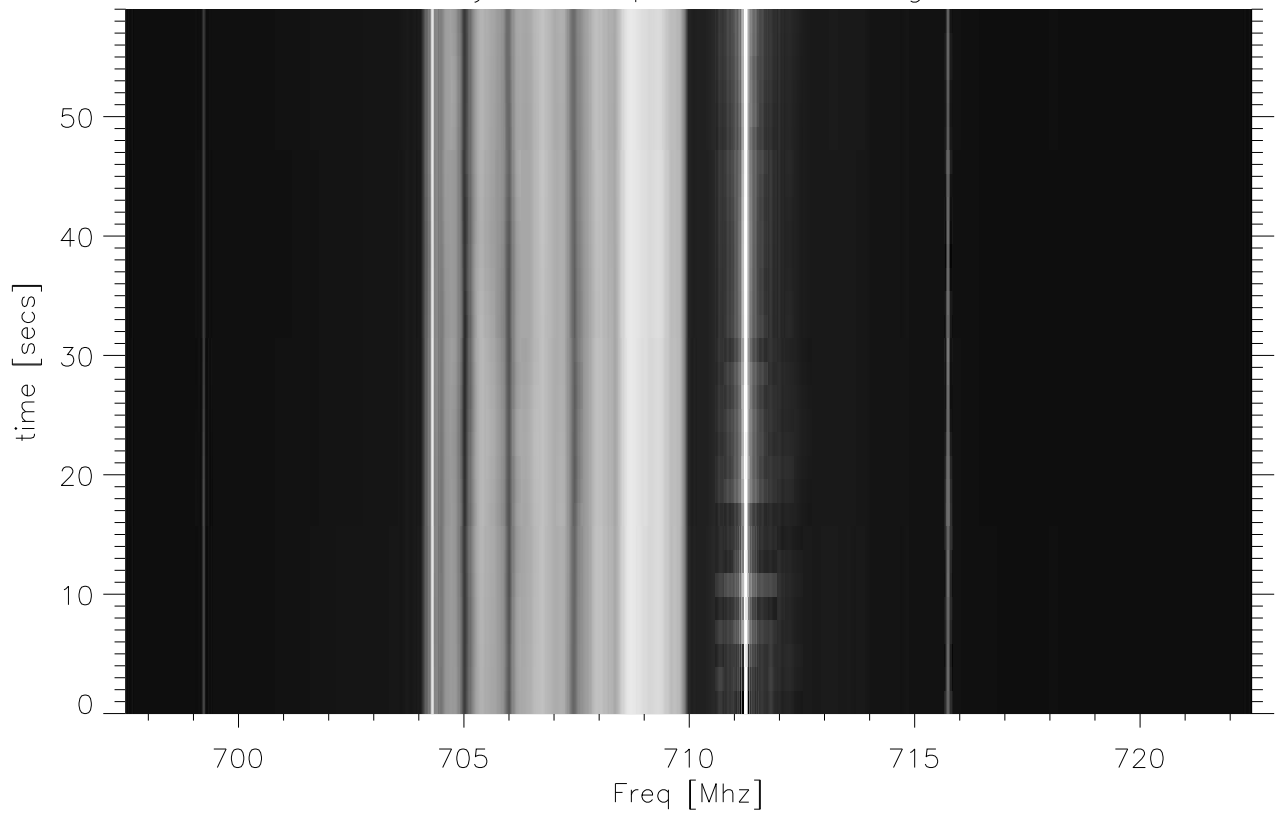
Dynamic spectra DbScaling



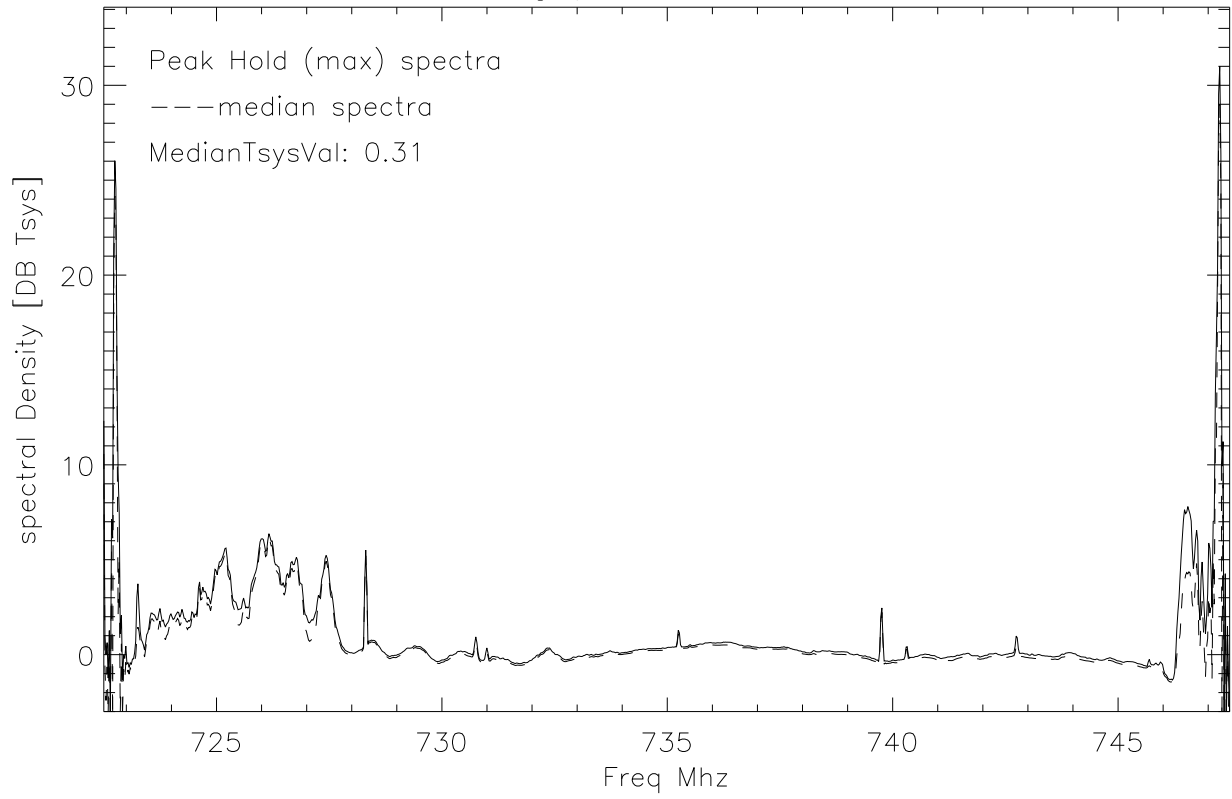
rfiFeed avgSpectra. CFR:710.0 MHz



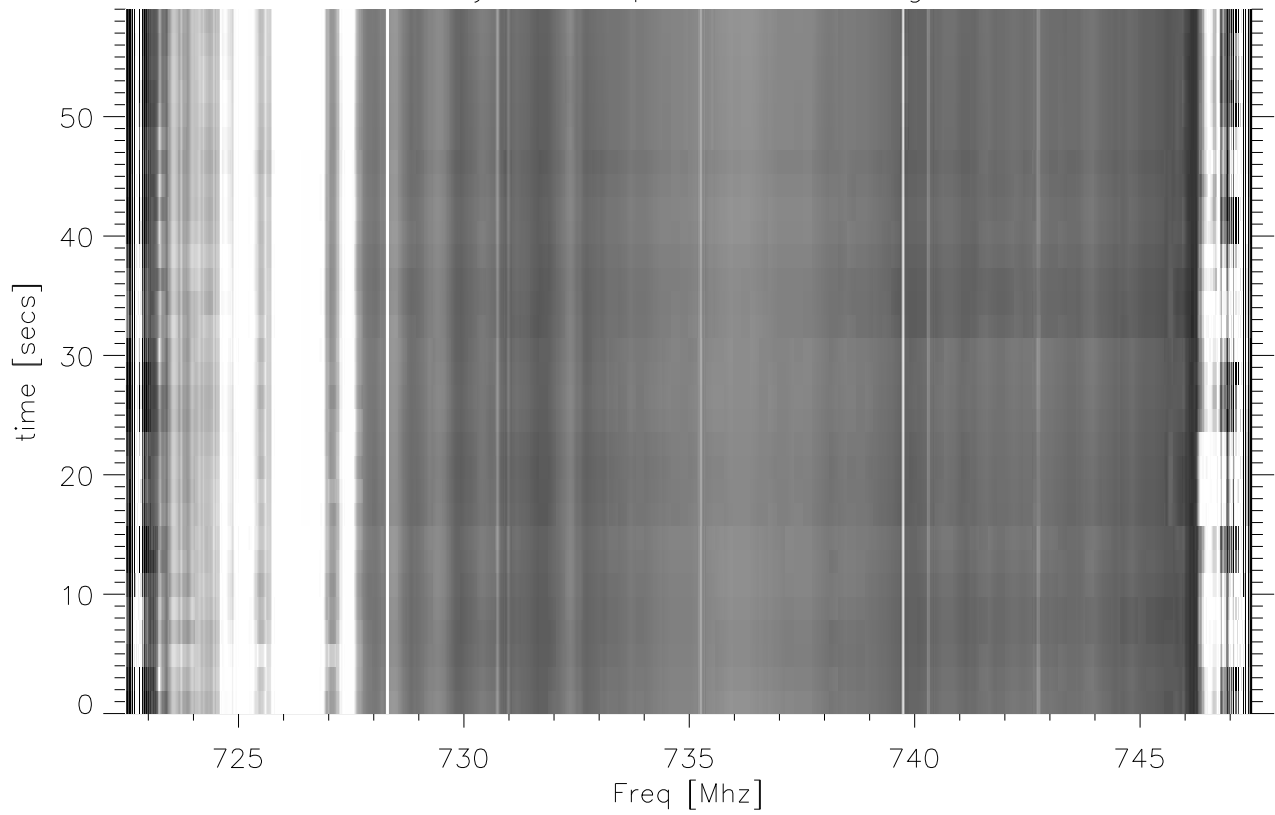
Dynamic spectra DbScaling



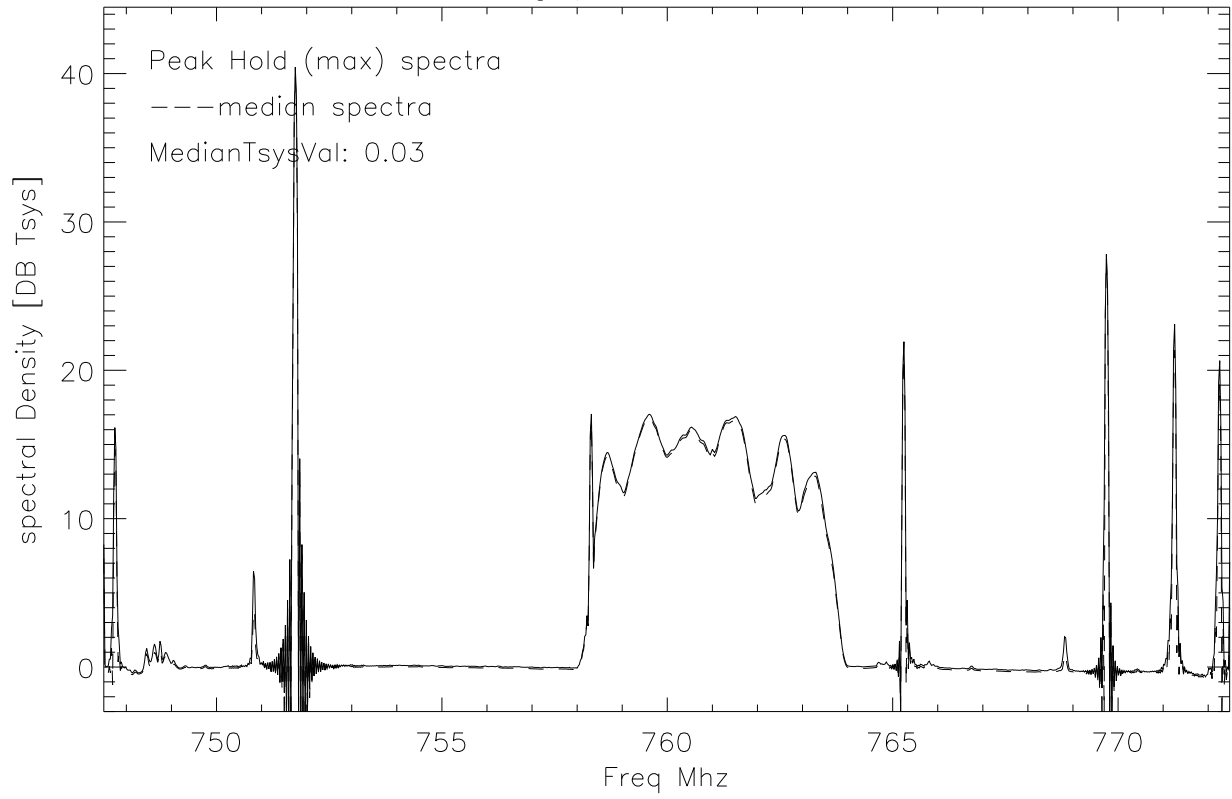
rfiFeed avgSpectra. CFR:735.0 MHz



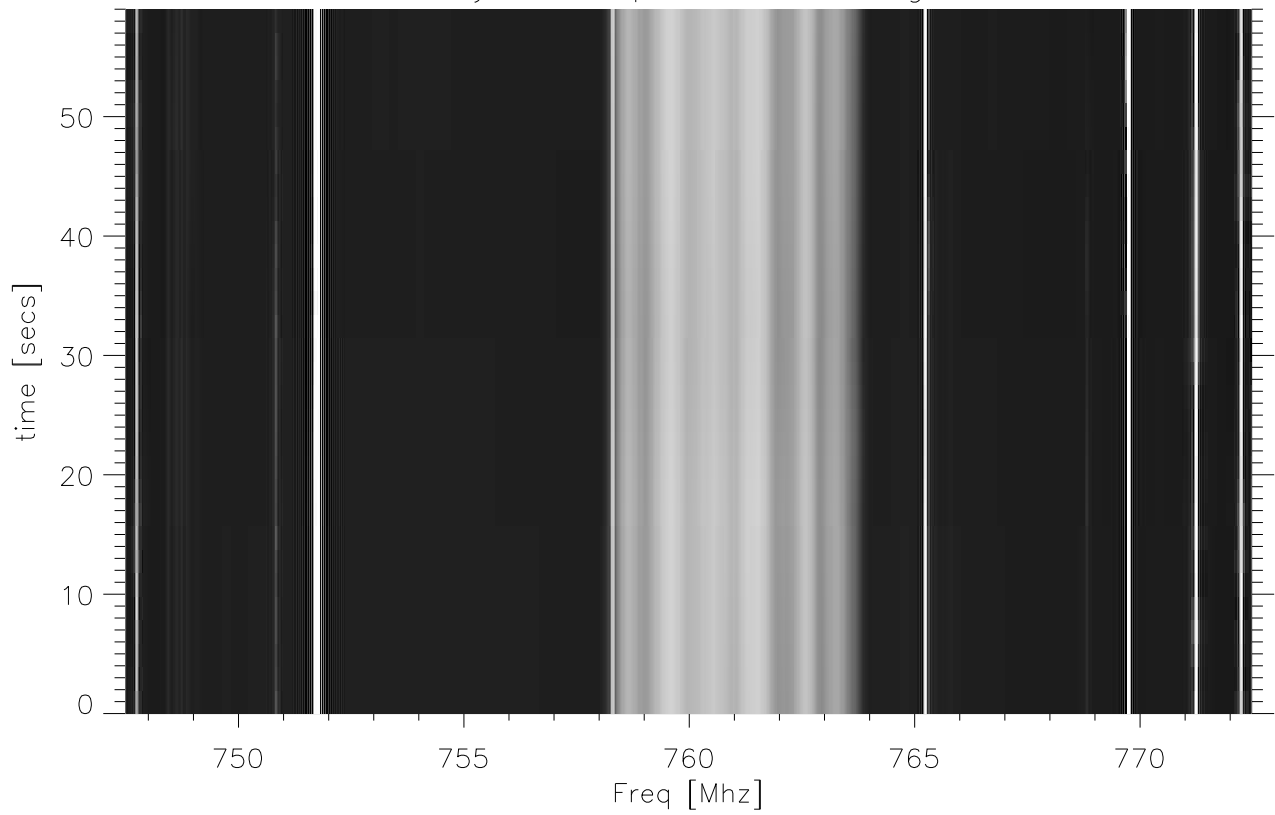
Dynamic spectra DbScaling



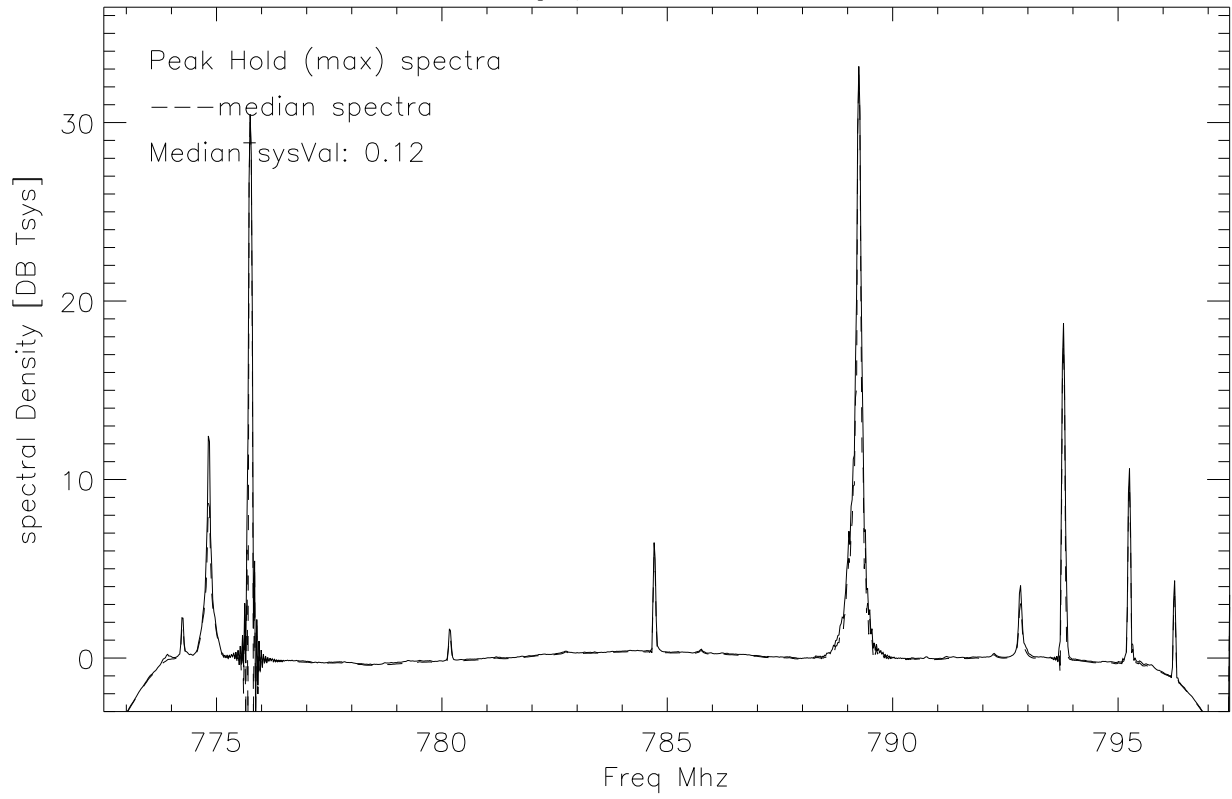
rfiFeed avgSpectra. CFR:760.0 MHz



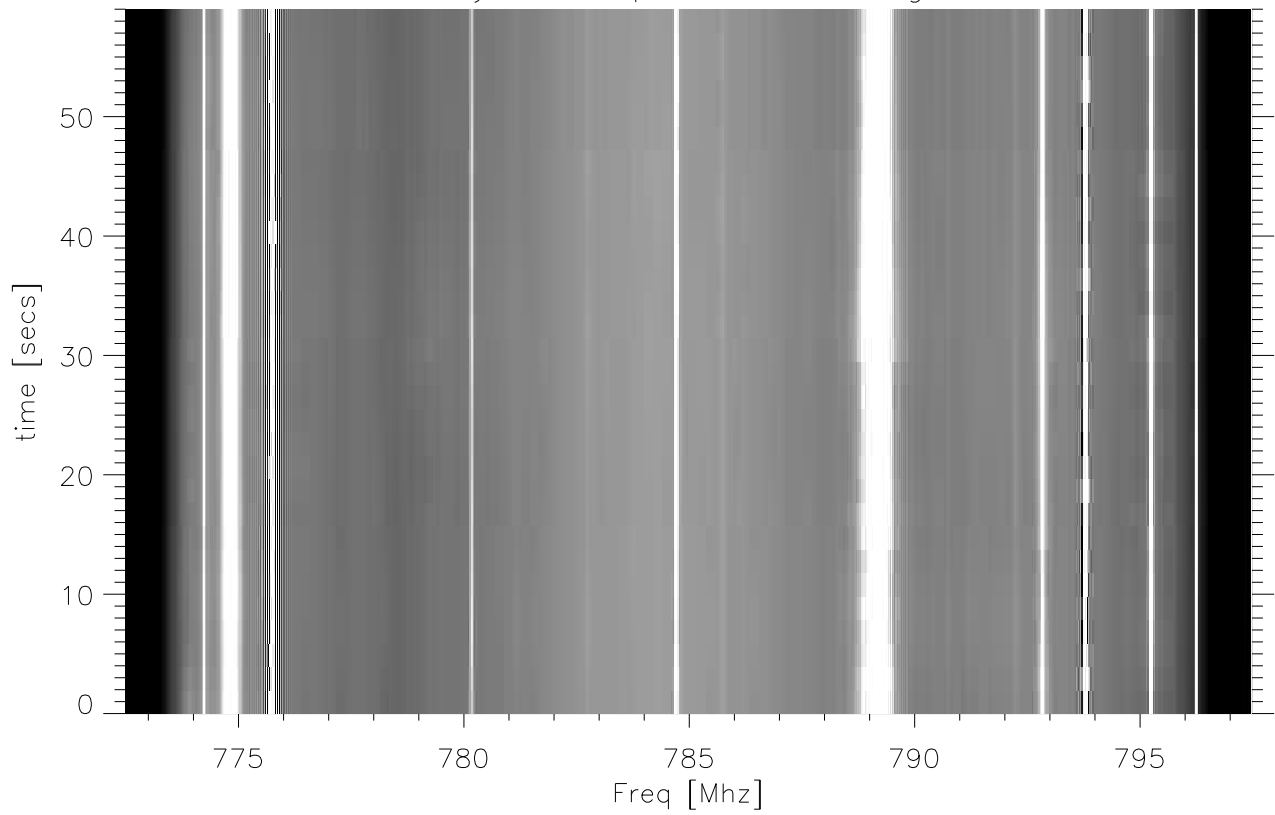
Dynamic spectra DbScaling



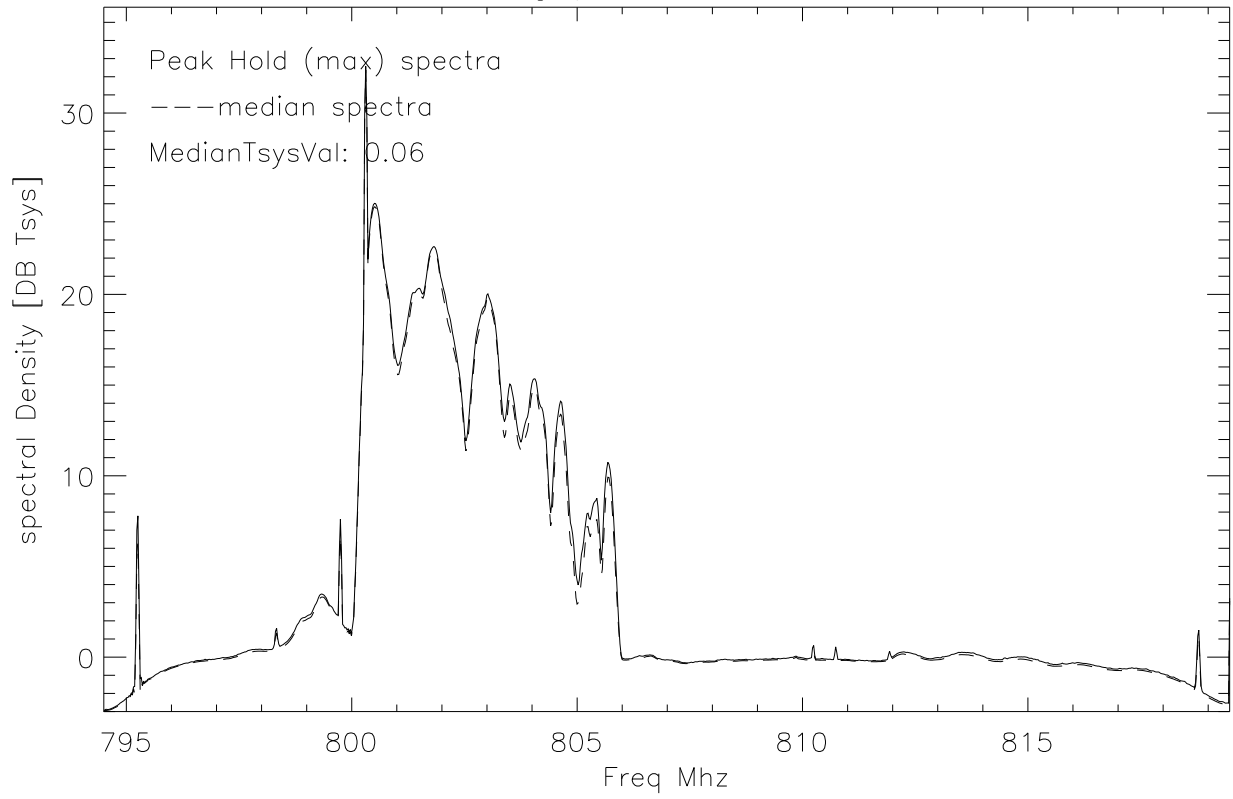
rfiFeed avgSpectra. CFR:785.0 MHz



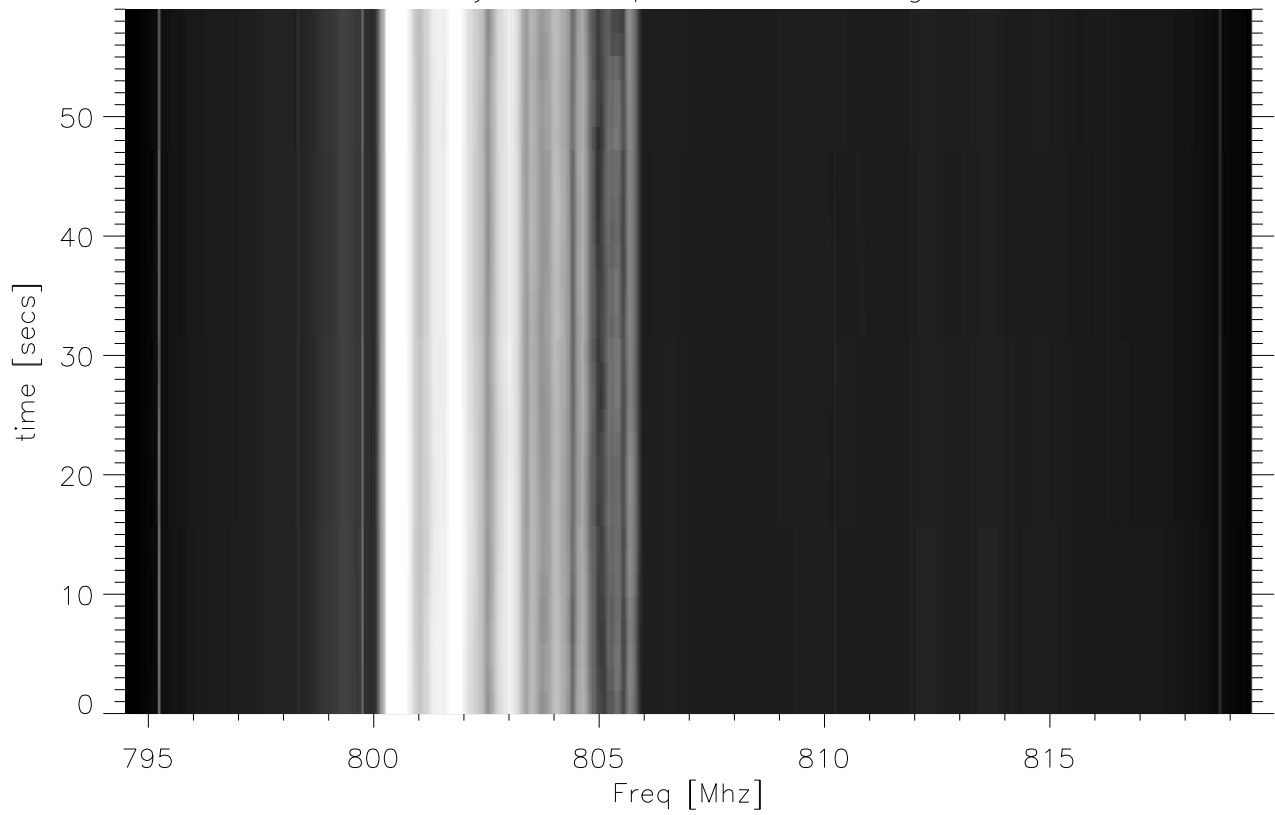
Dynamic spectra DbScaling



rfiFeed avgSpectra. CFR:807.0 MHz

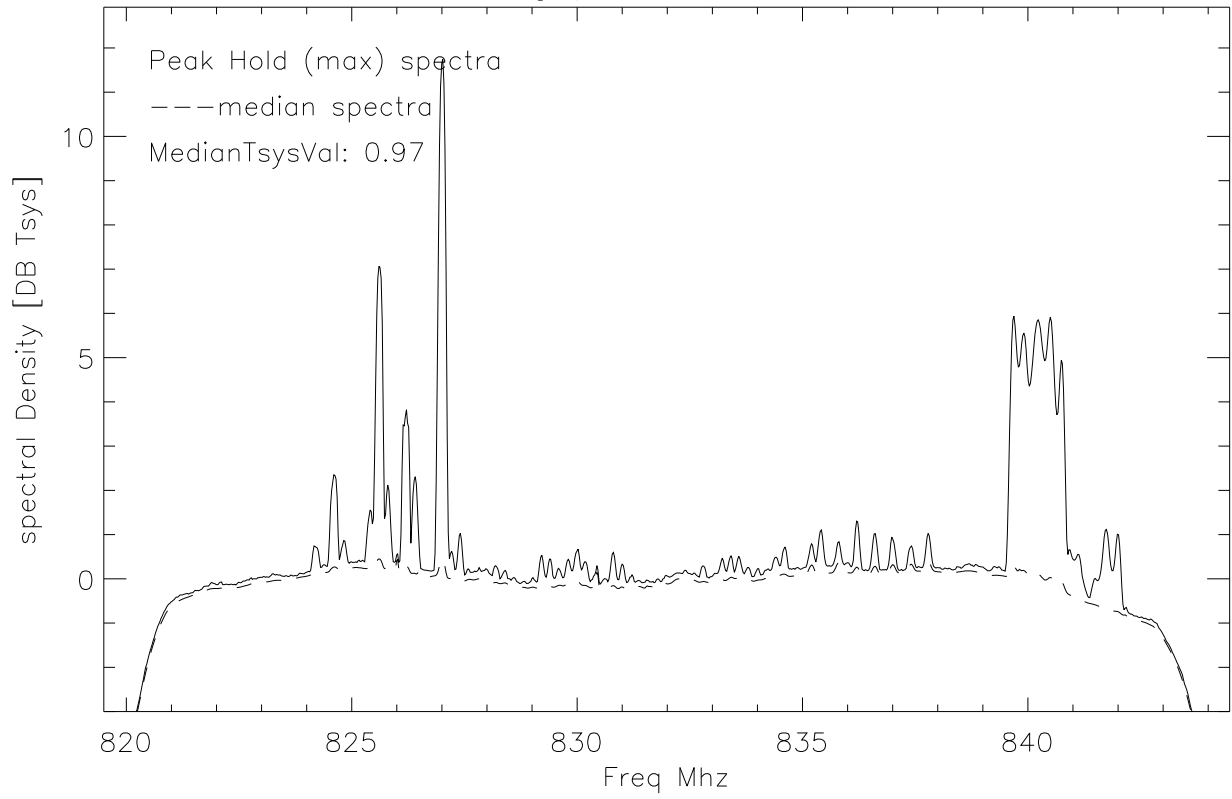


Dynamic spectra DbScaling

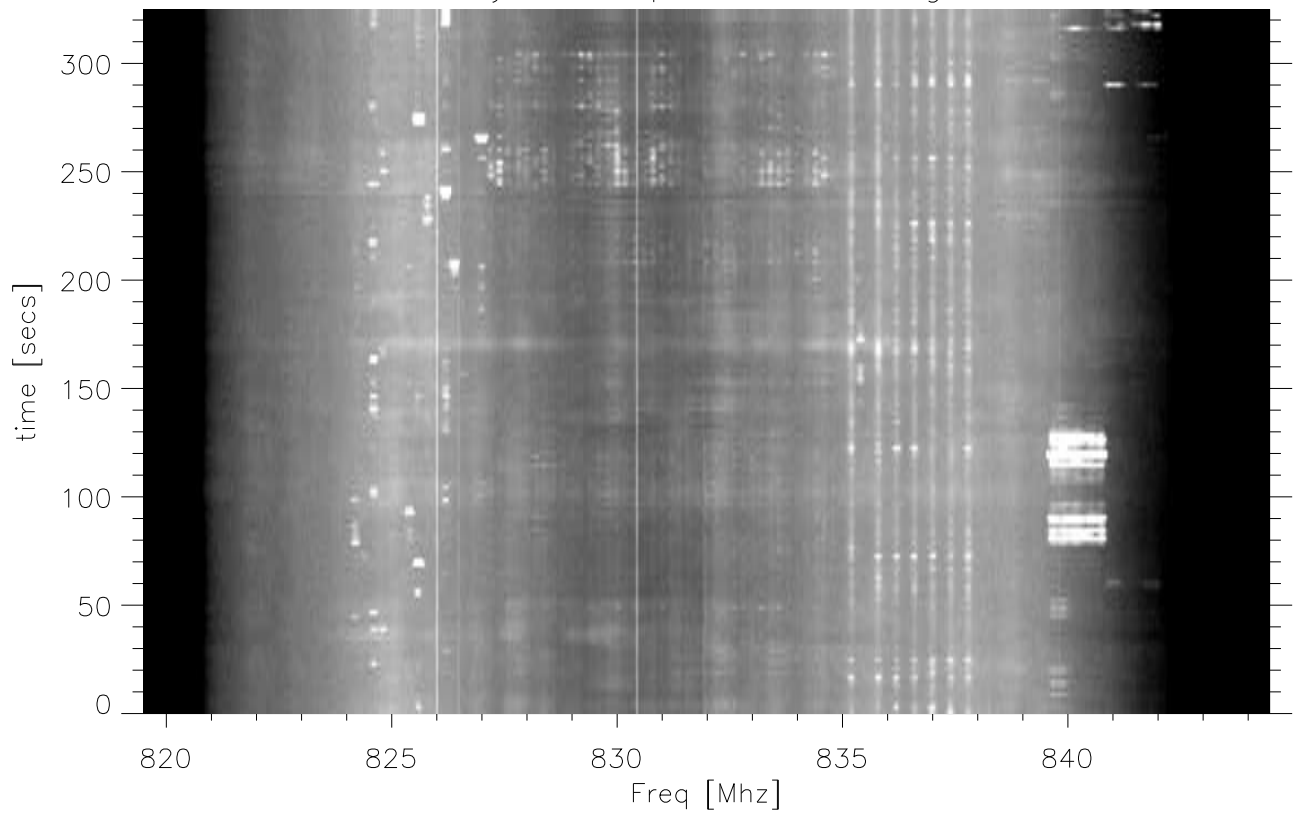




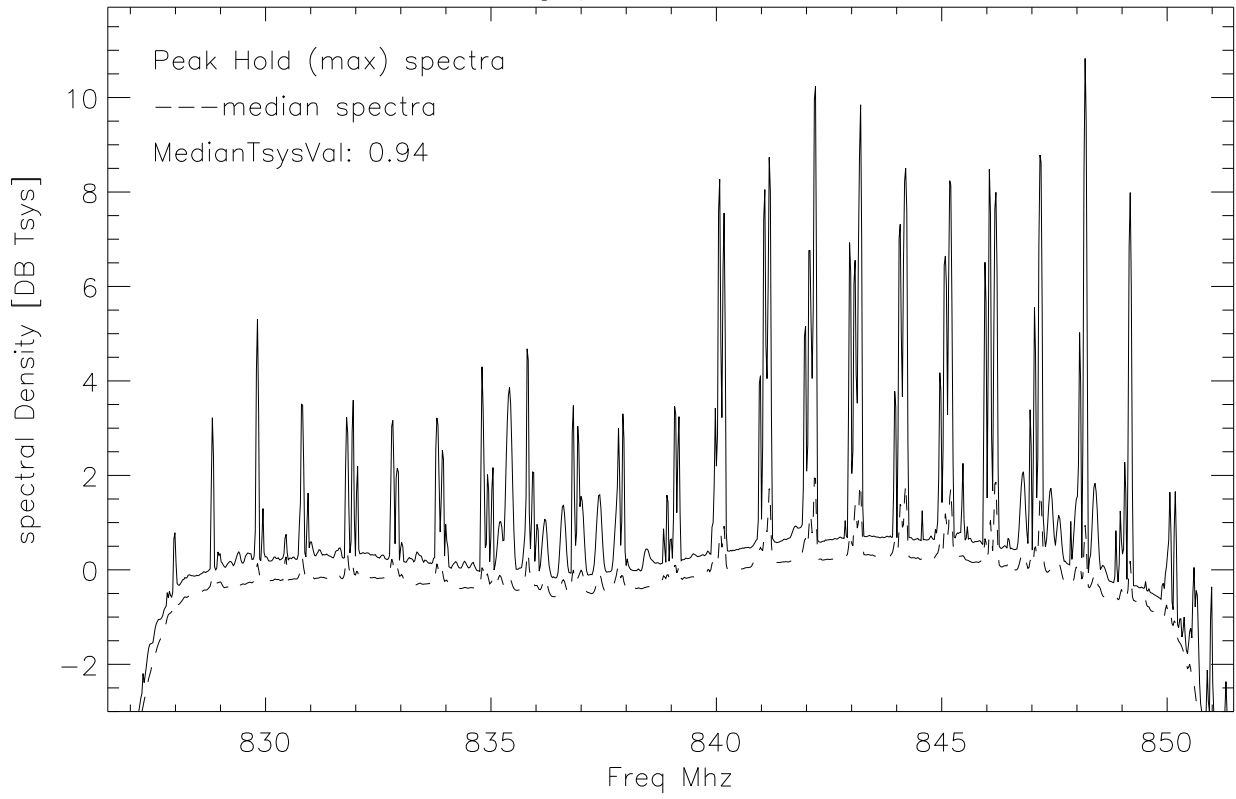
rfiFeed avgSpectra. CFR:832.0 MHz



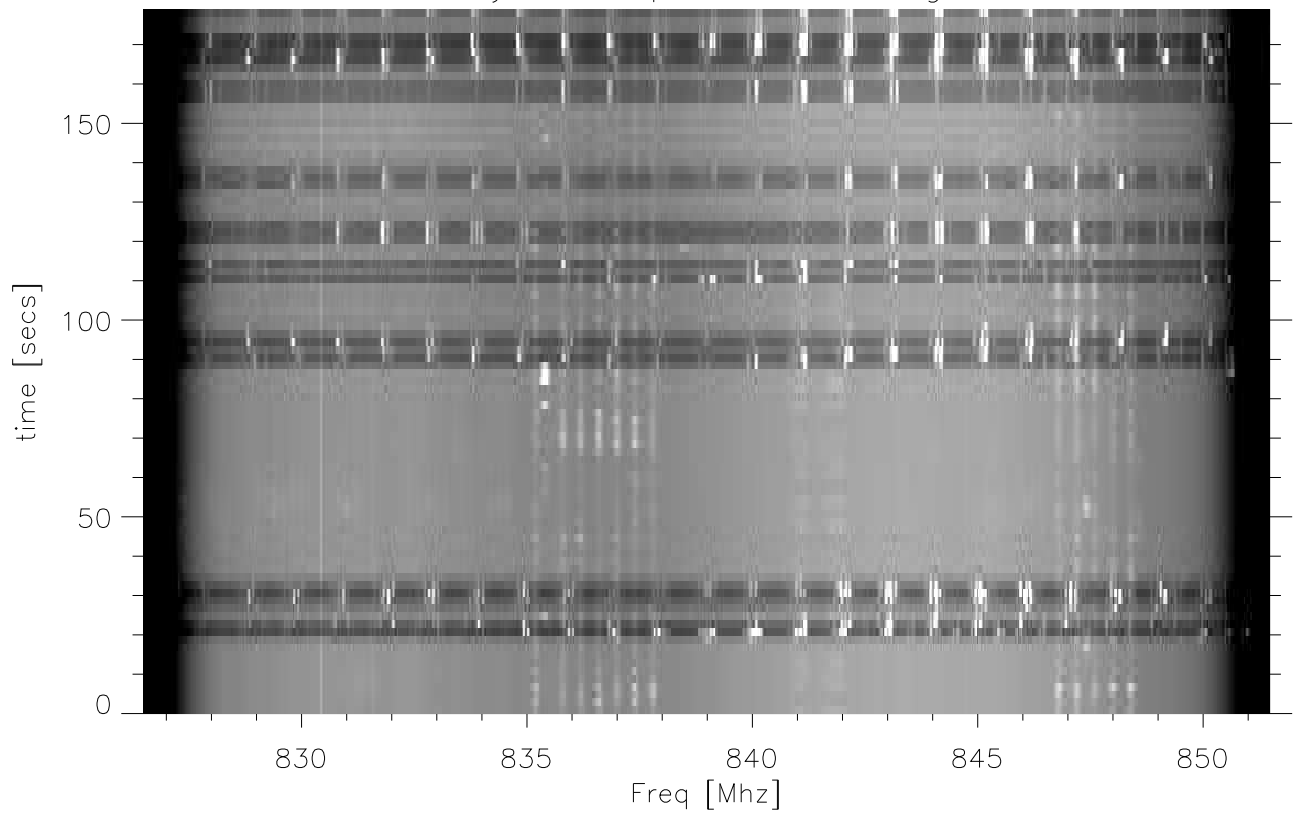
Dynamic spectra DbScaling



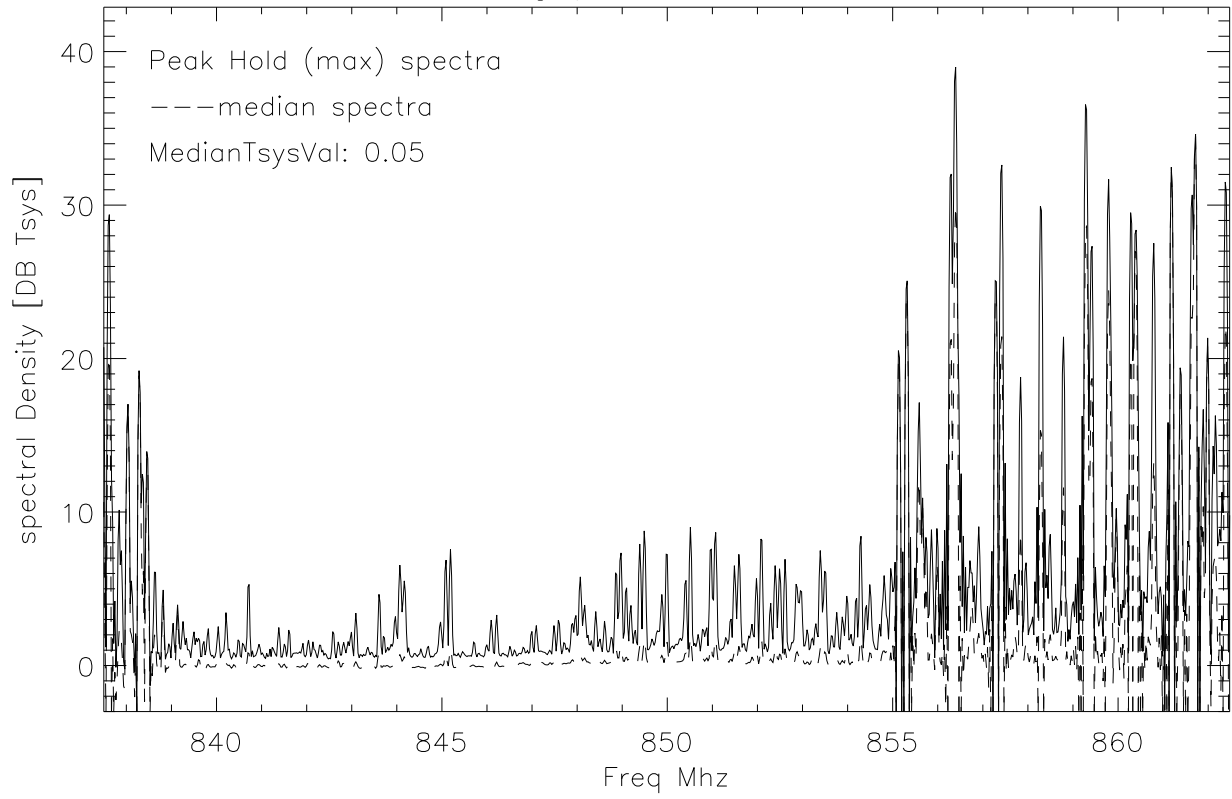
rfiFeed avgSpectra. CFR:839.0 MHz



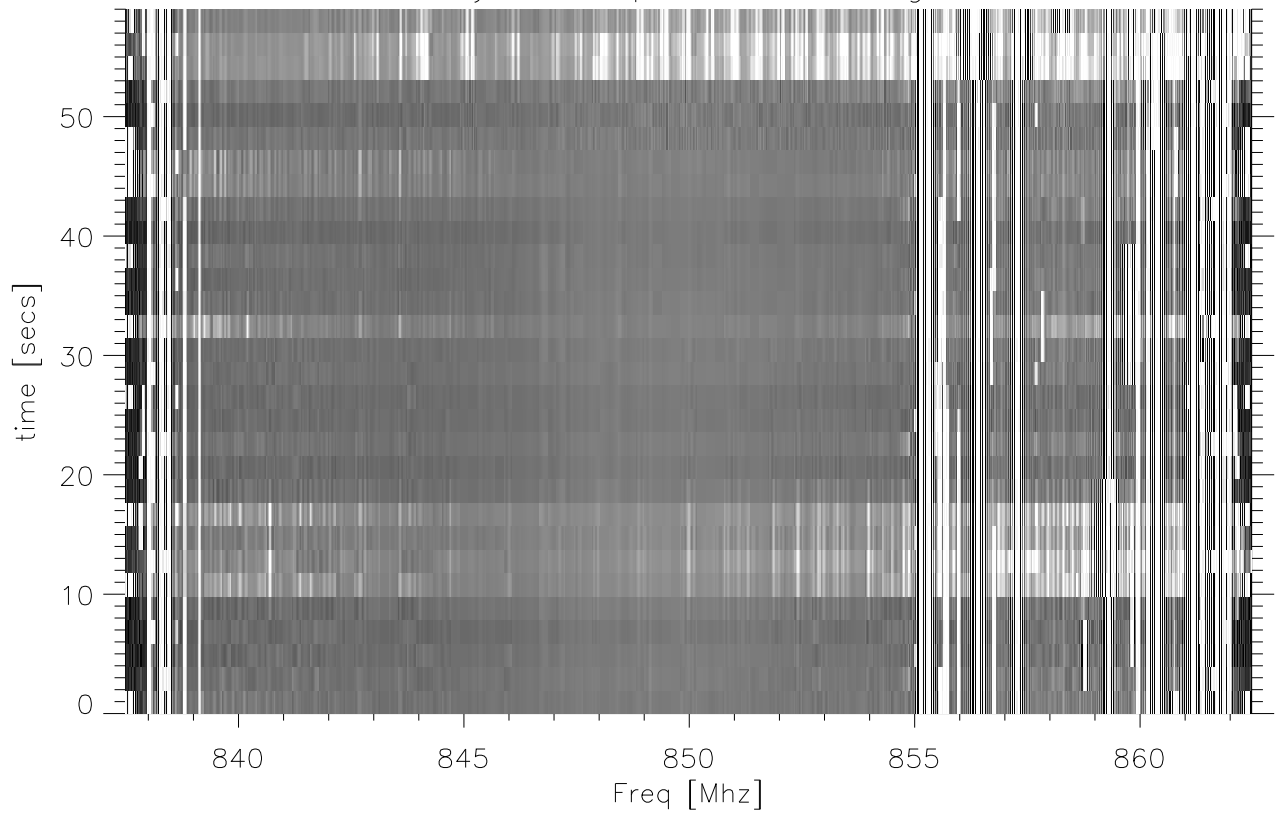
Dynamic spectra DbScaling



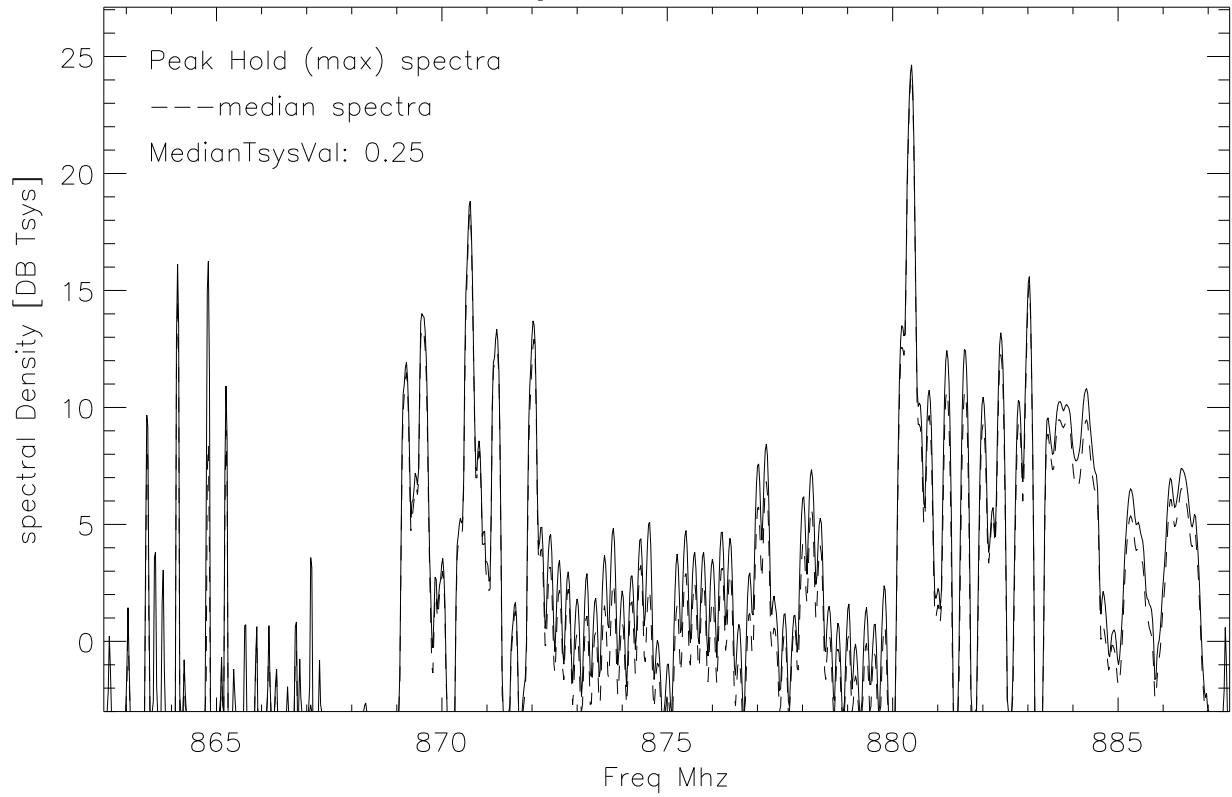
rfiFeed avgSpectra. CFR:850.0 MHz



Dynamic spectra DbScaling



rfiFeed avgSpectra. CFR:875.0 MHz



Dynamic spectra DbScaling

