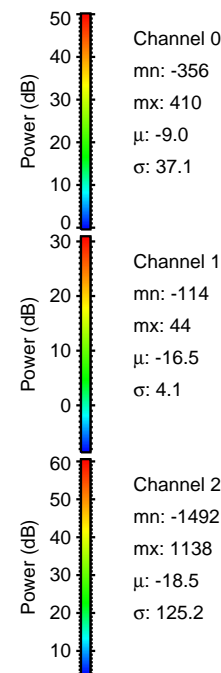
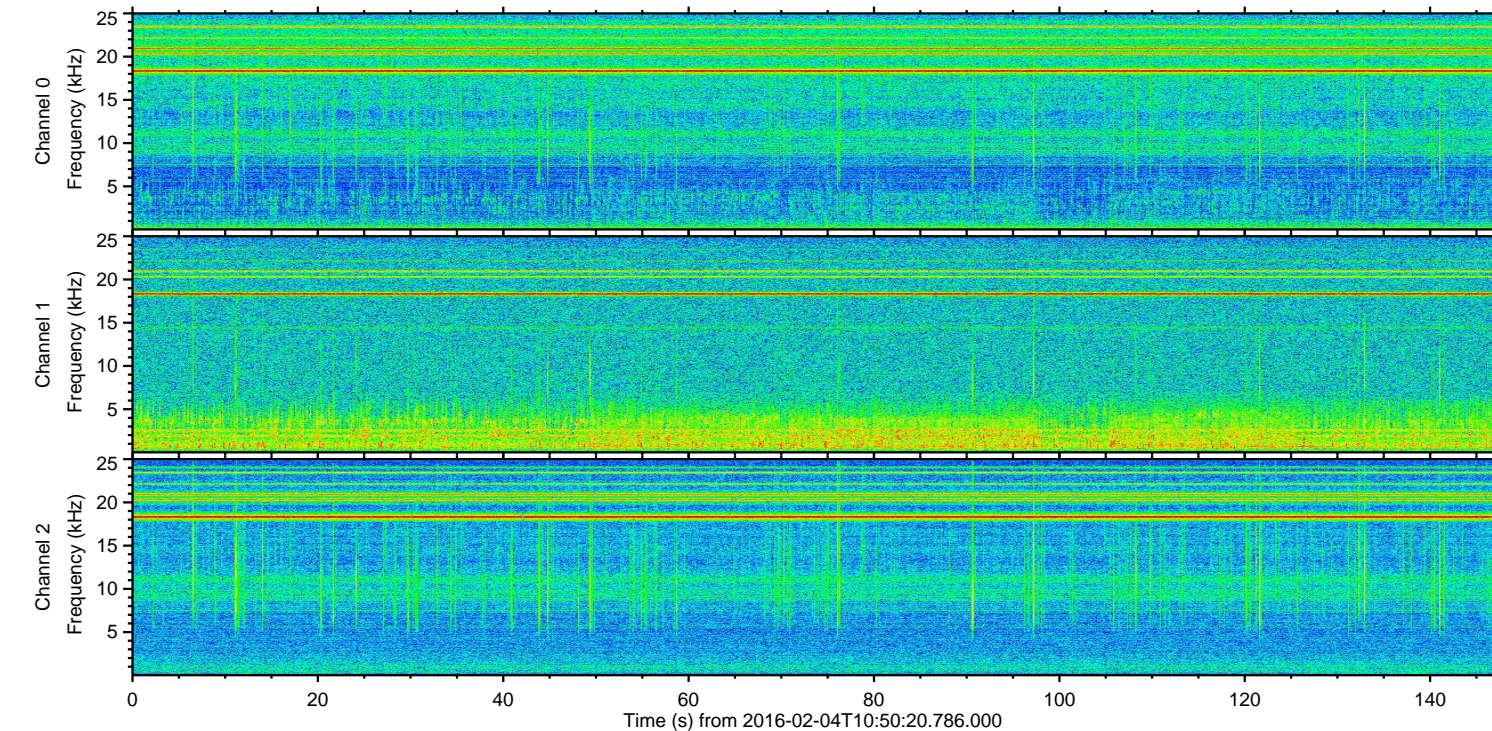
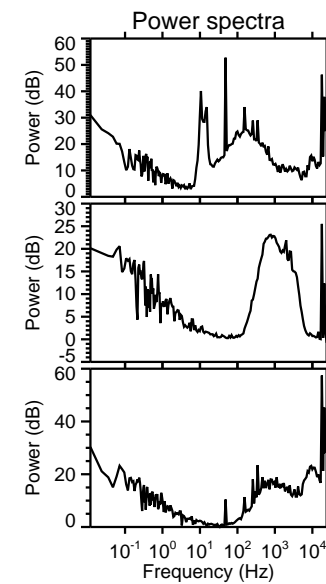
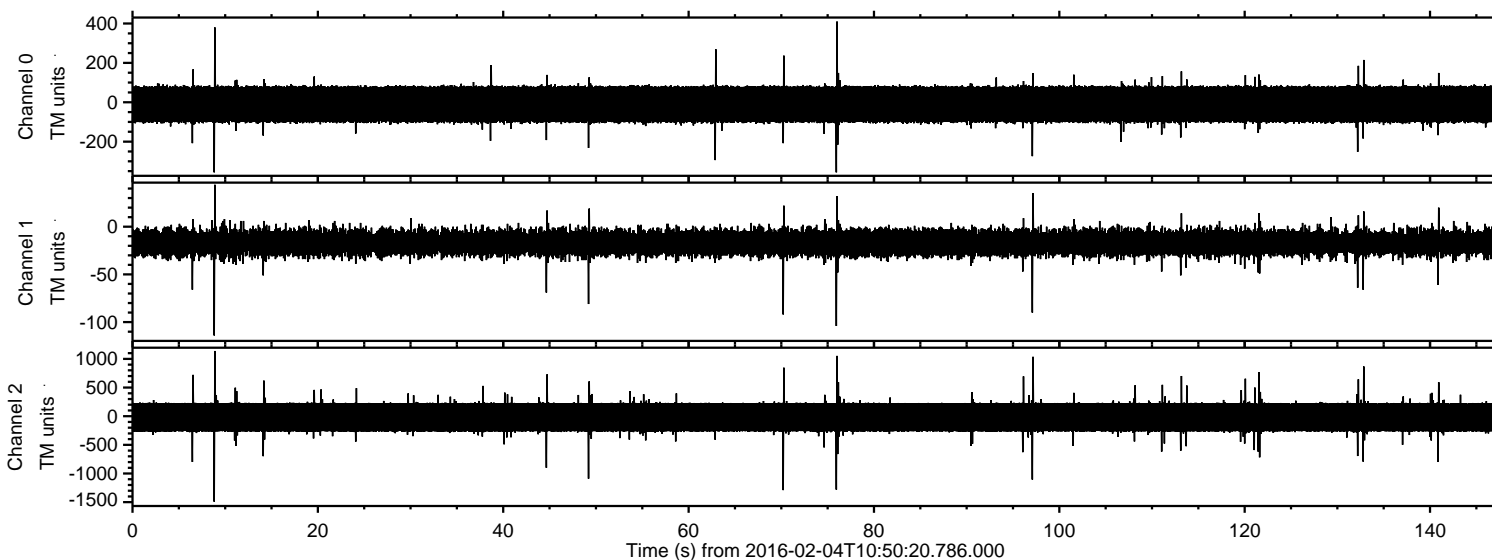
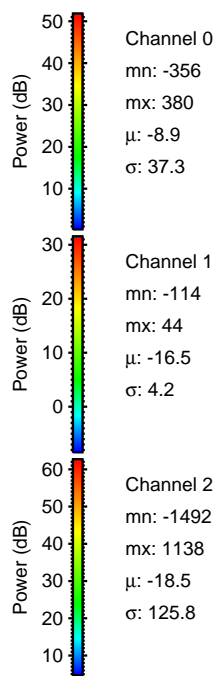
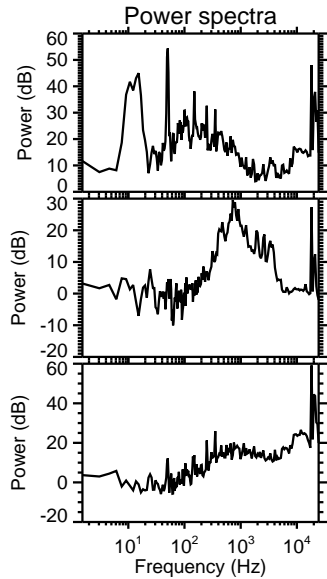
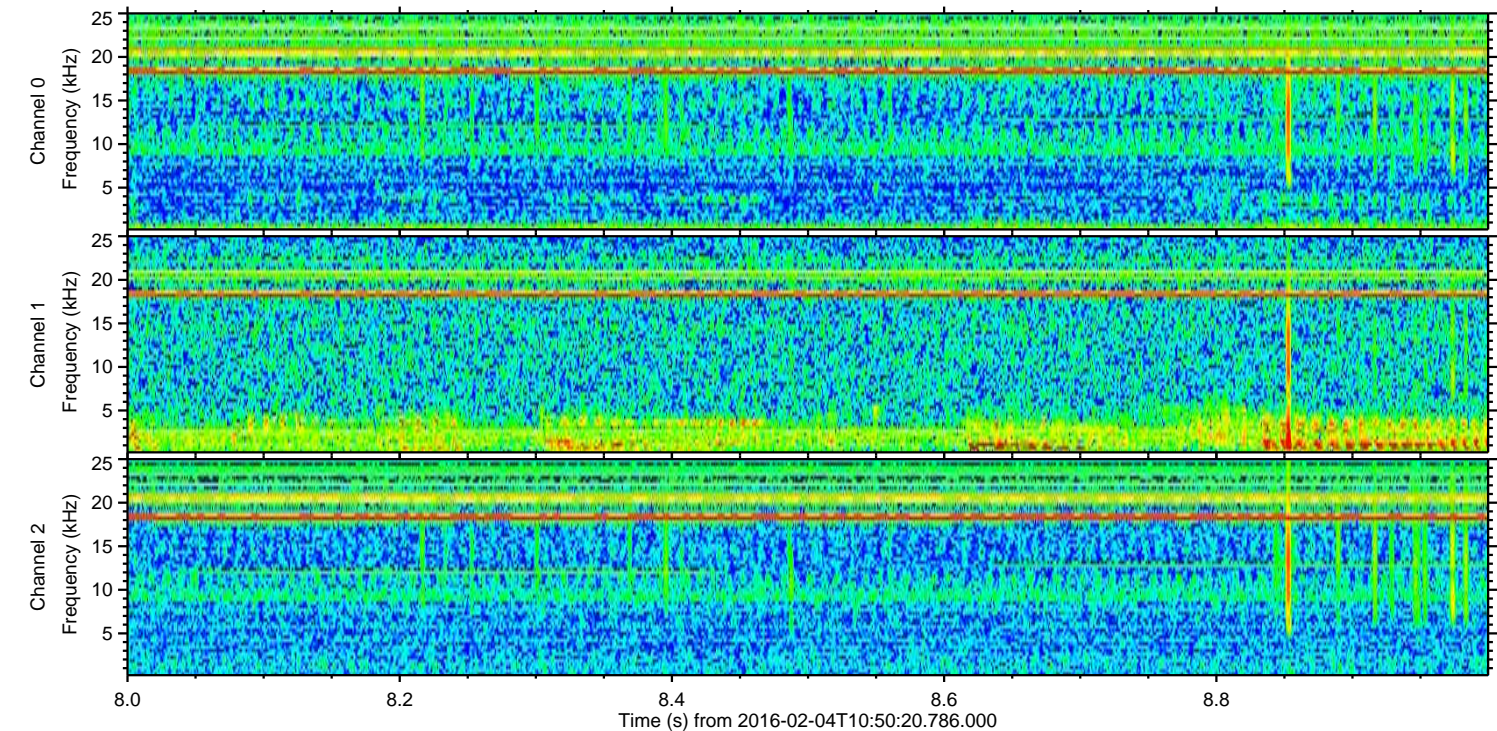
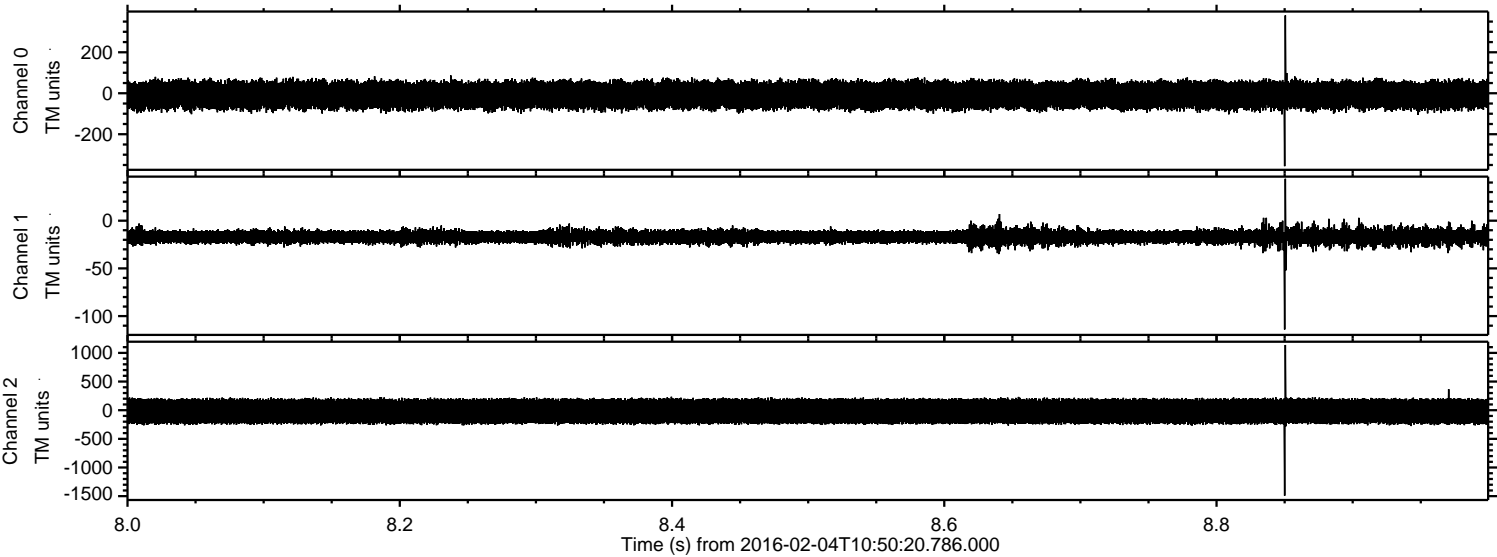


ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-04T10:50:20.786.000.

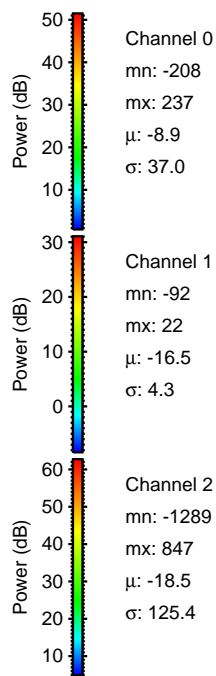
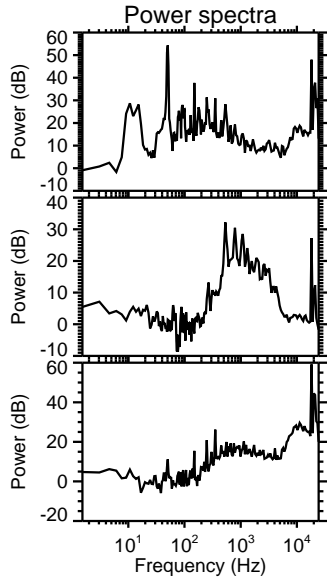
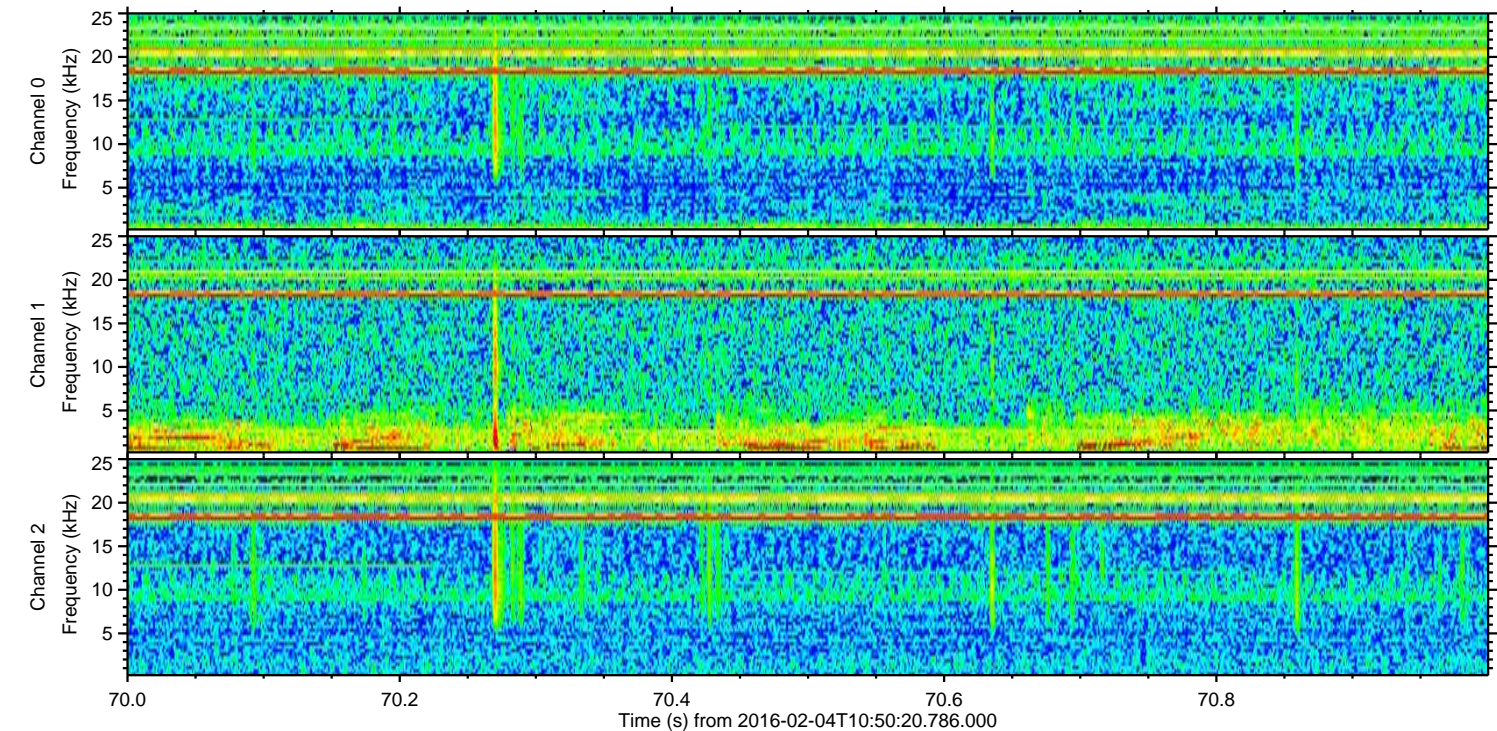
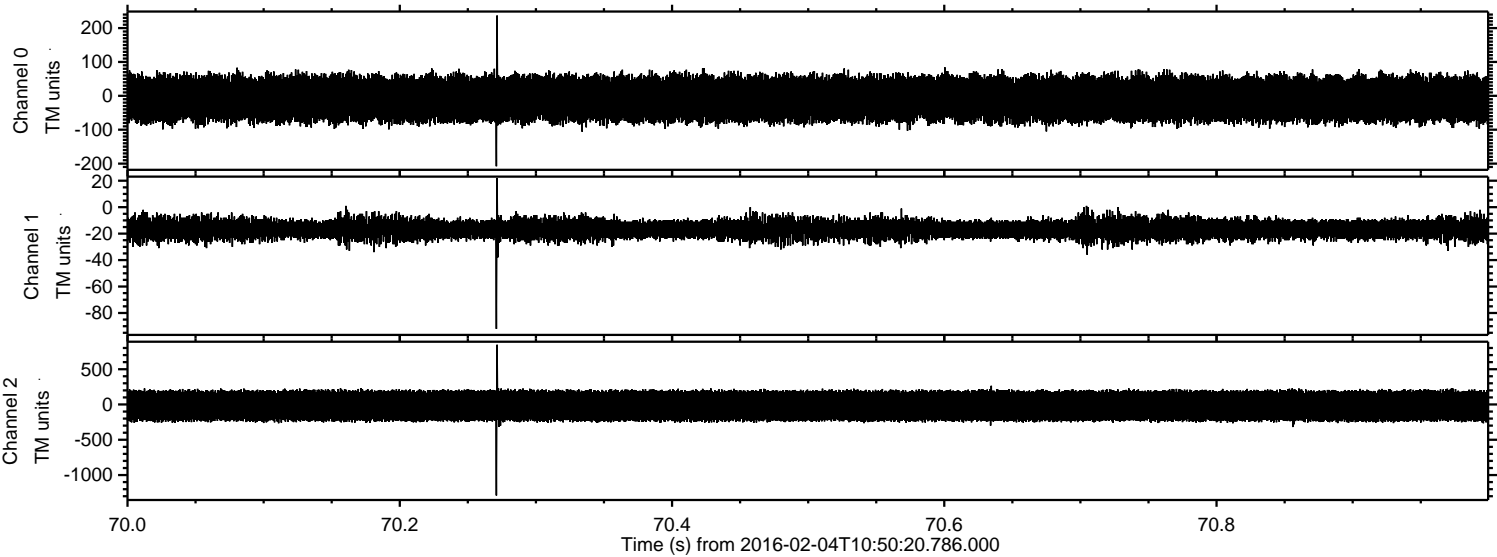
Processed Fri Apr 8 17:40:46 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



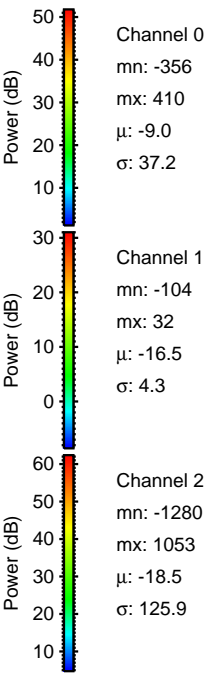
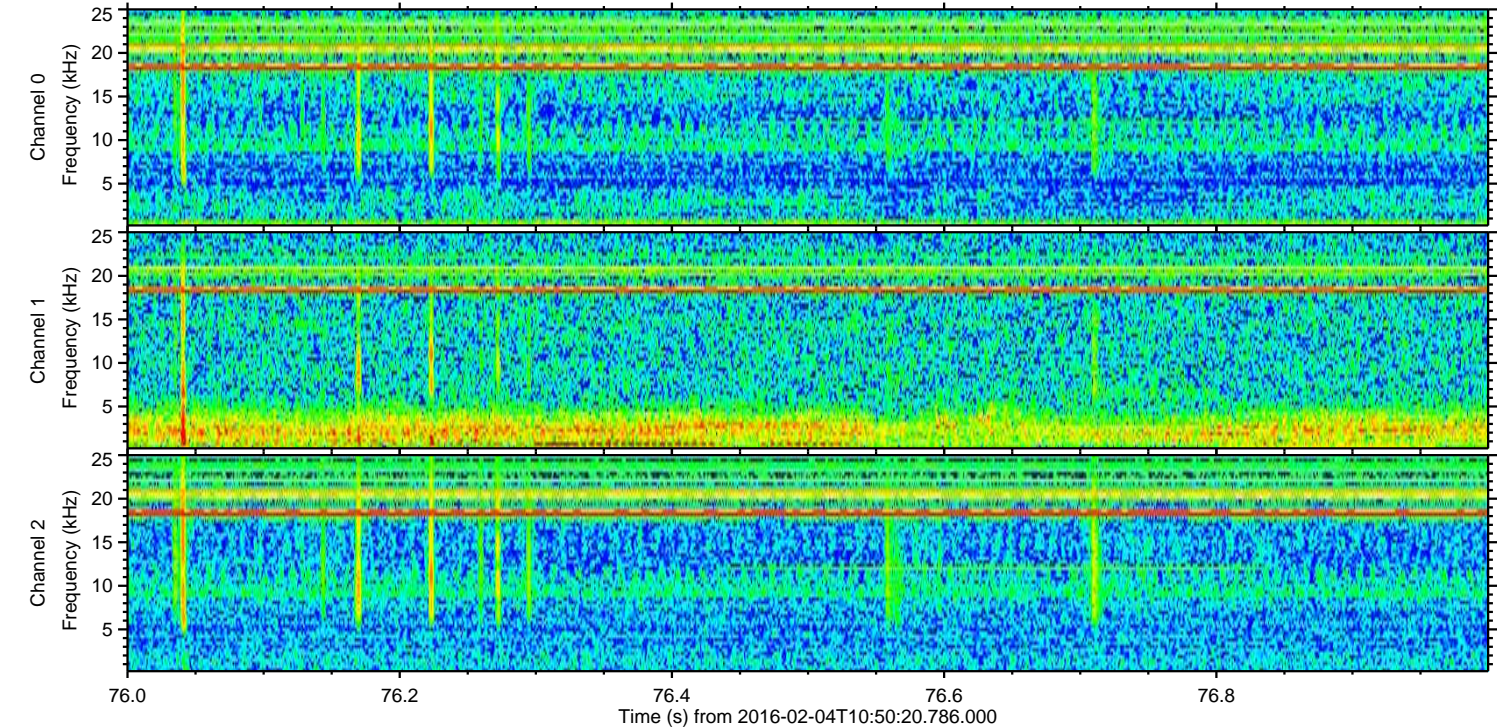
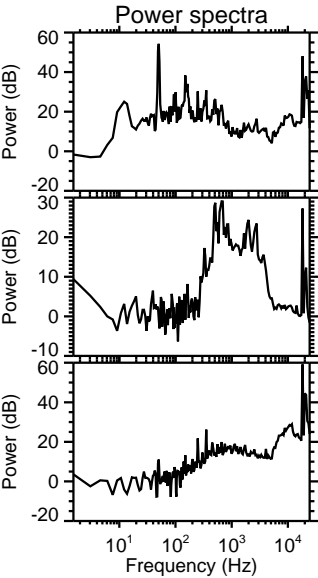
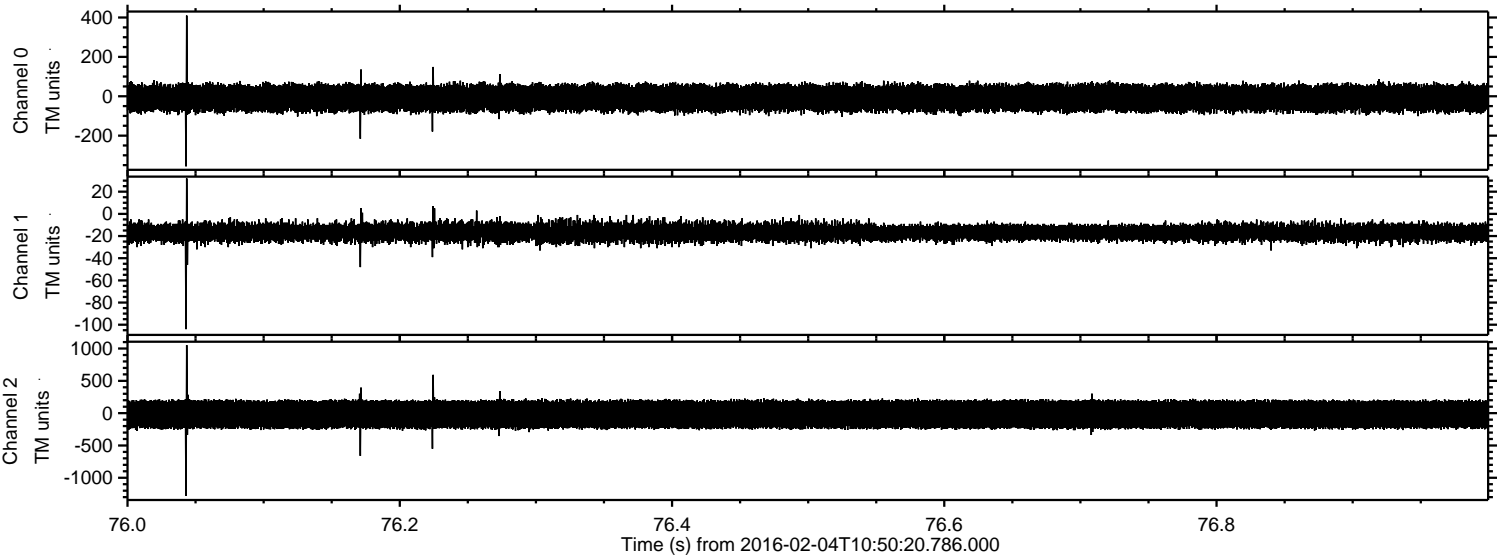
Processed Fri Apr 8 17:40:58 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



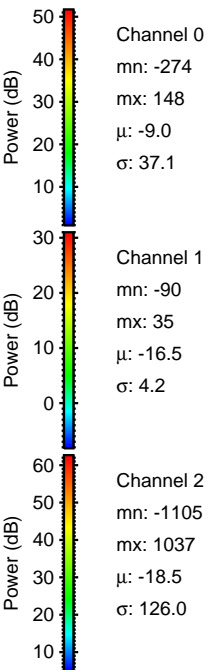
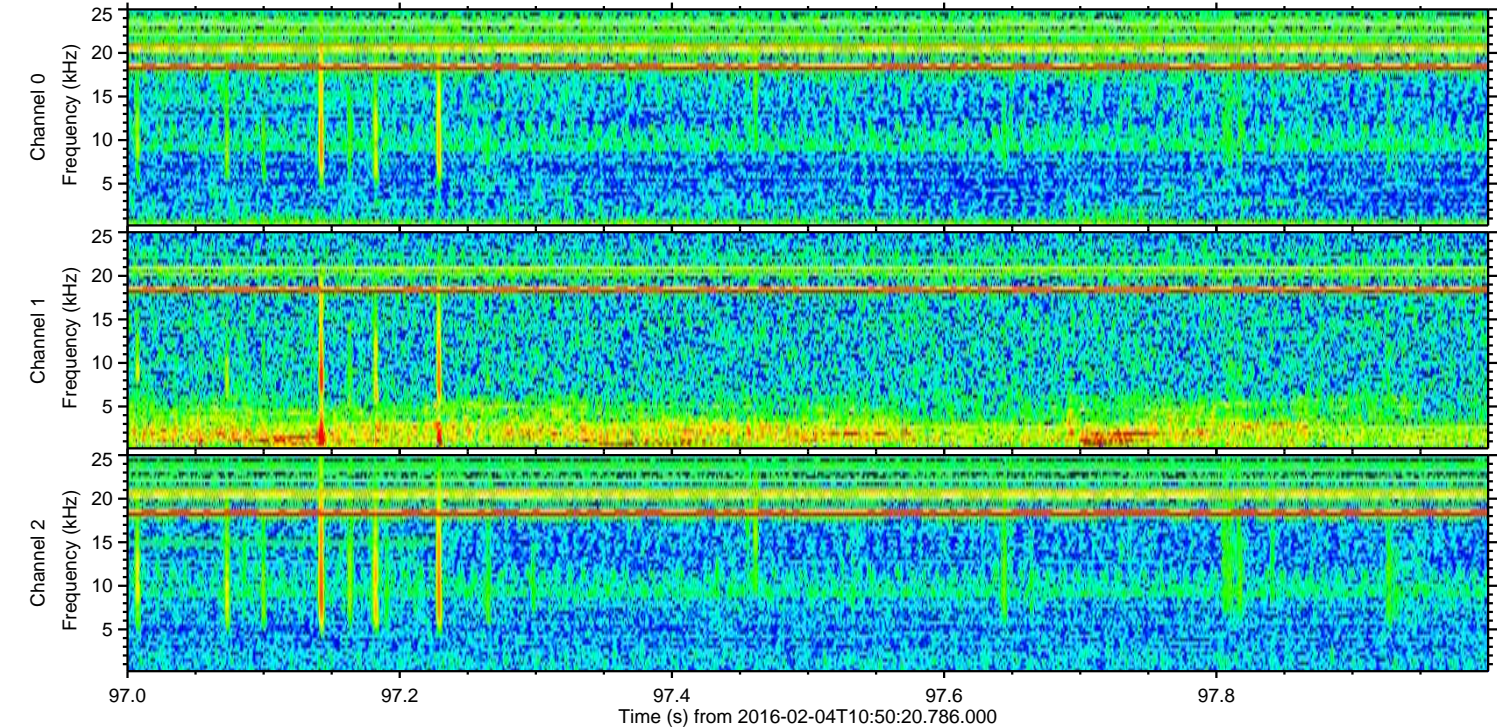
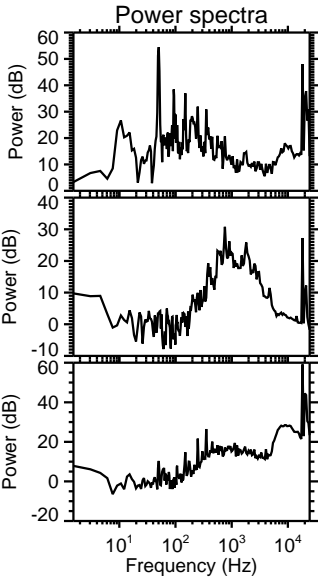
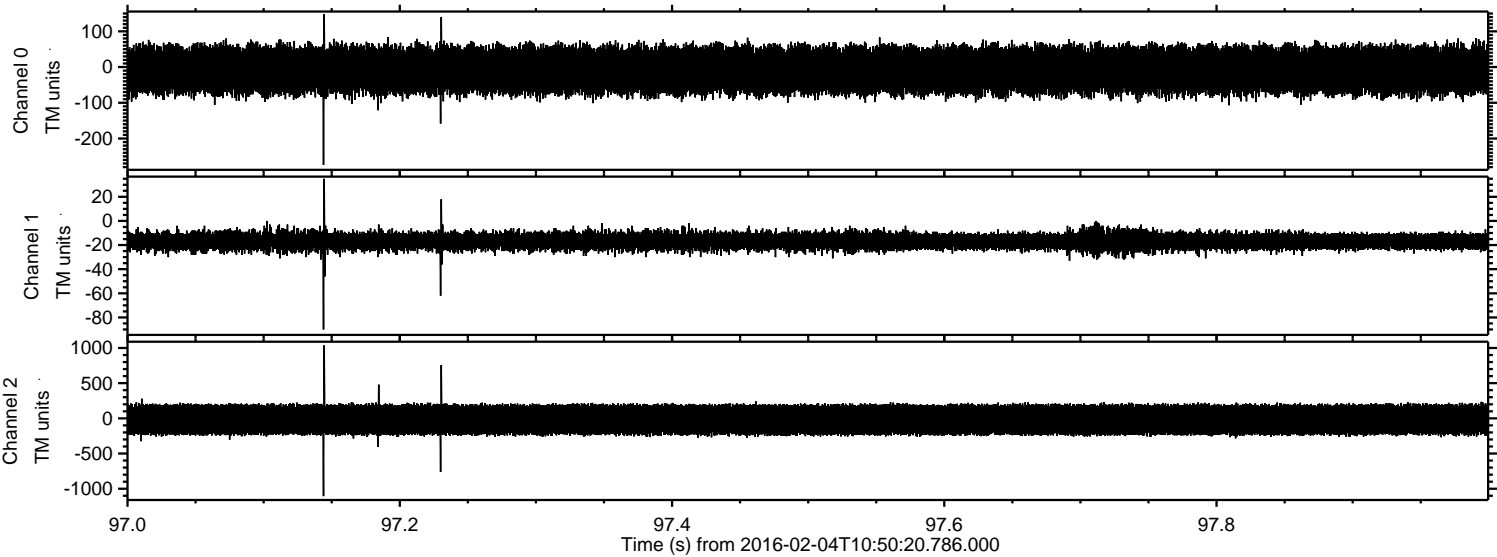
Processed Fri Apr 8 17:40:59 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



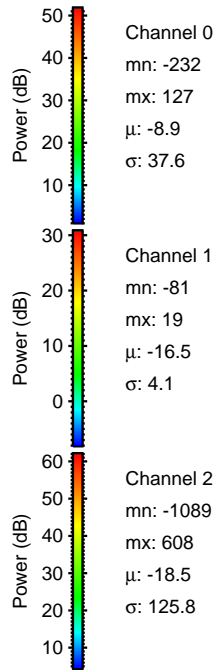
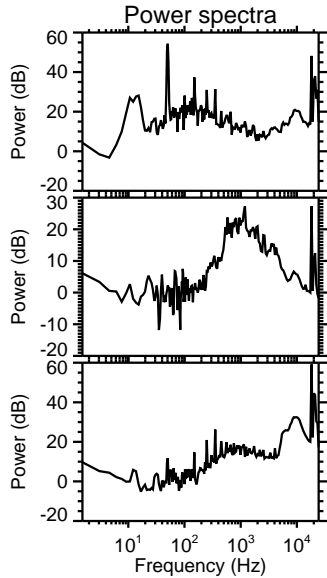
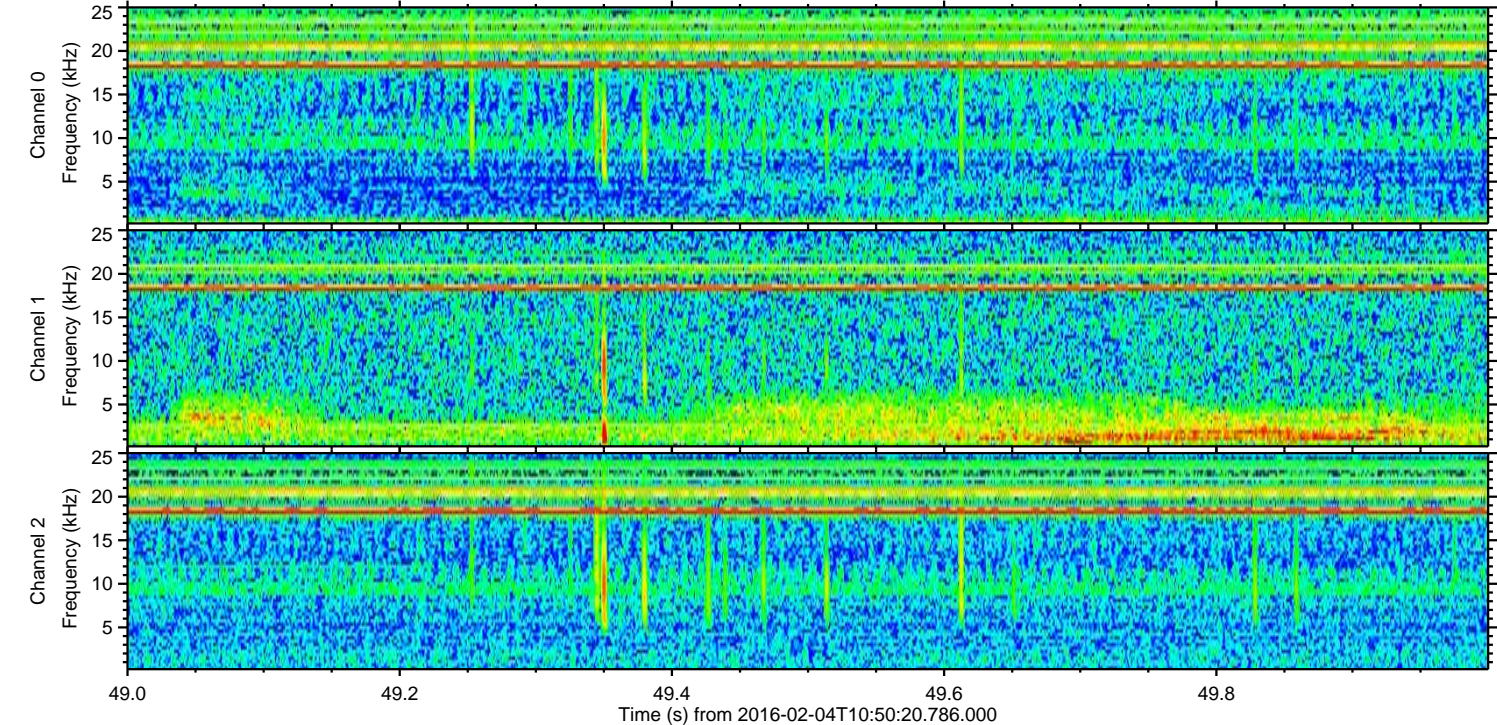
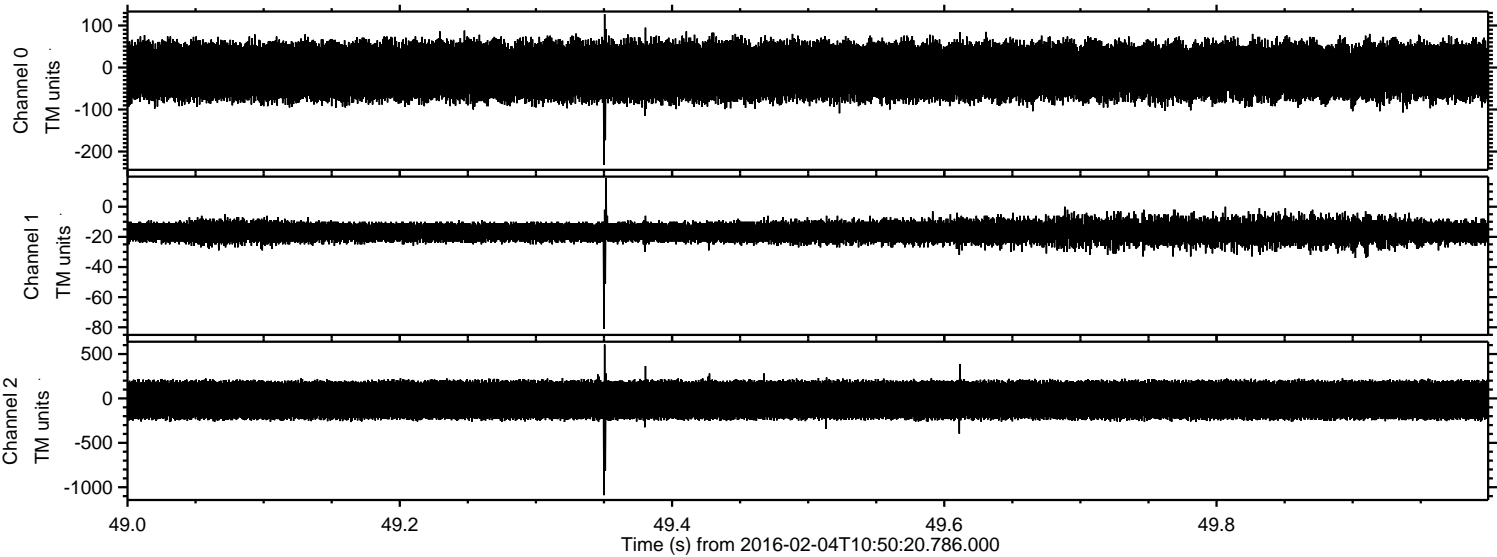
Processed Fri Apr 8 17:41:00 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



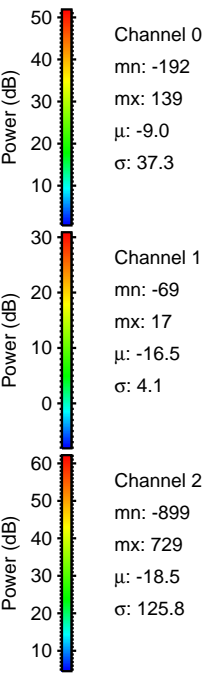
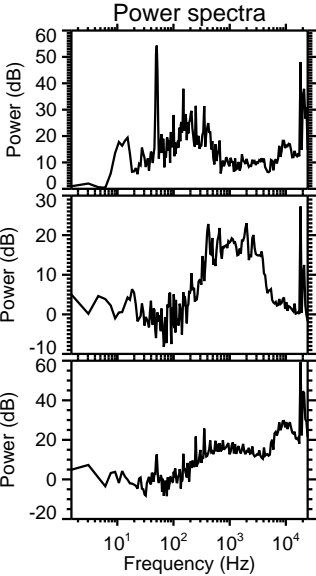
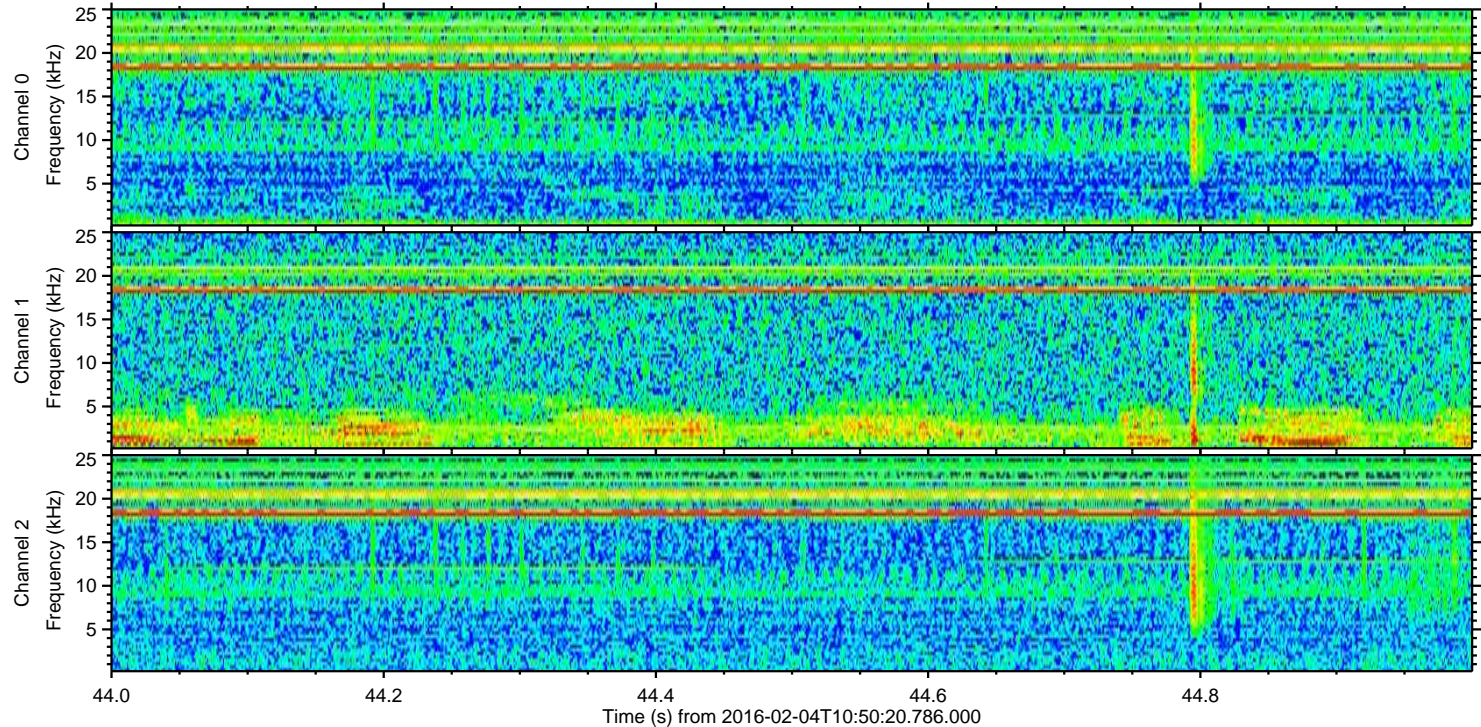
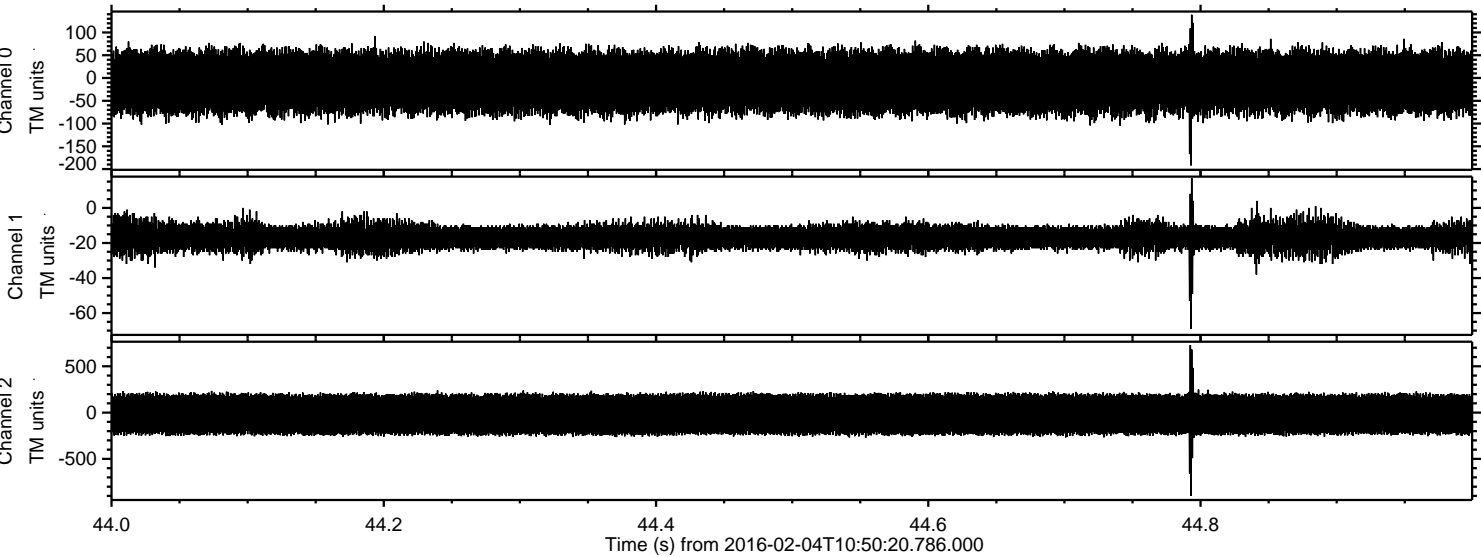
Processed Fri Apr 8 17:41:01 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



Processed Fri Apr 8 17:41:02 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



Processed Fri Apr 8 17:41:03 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin

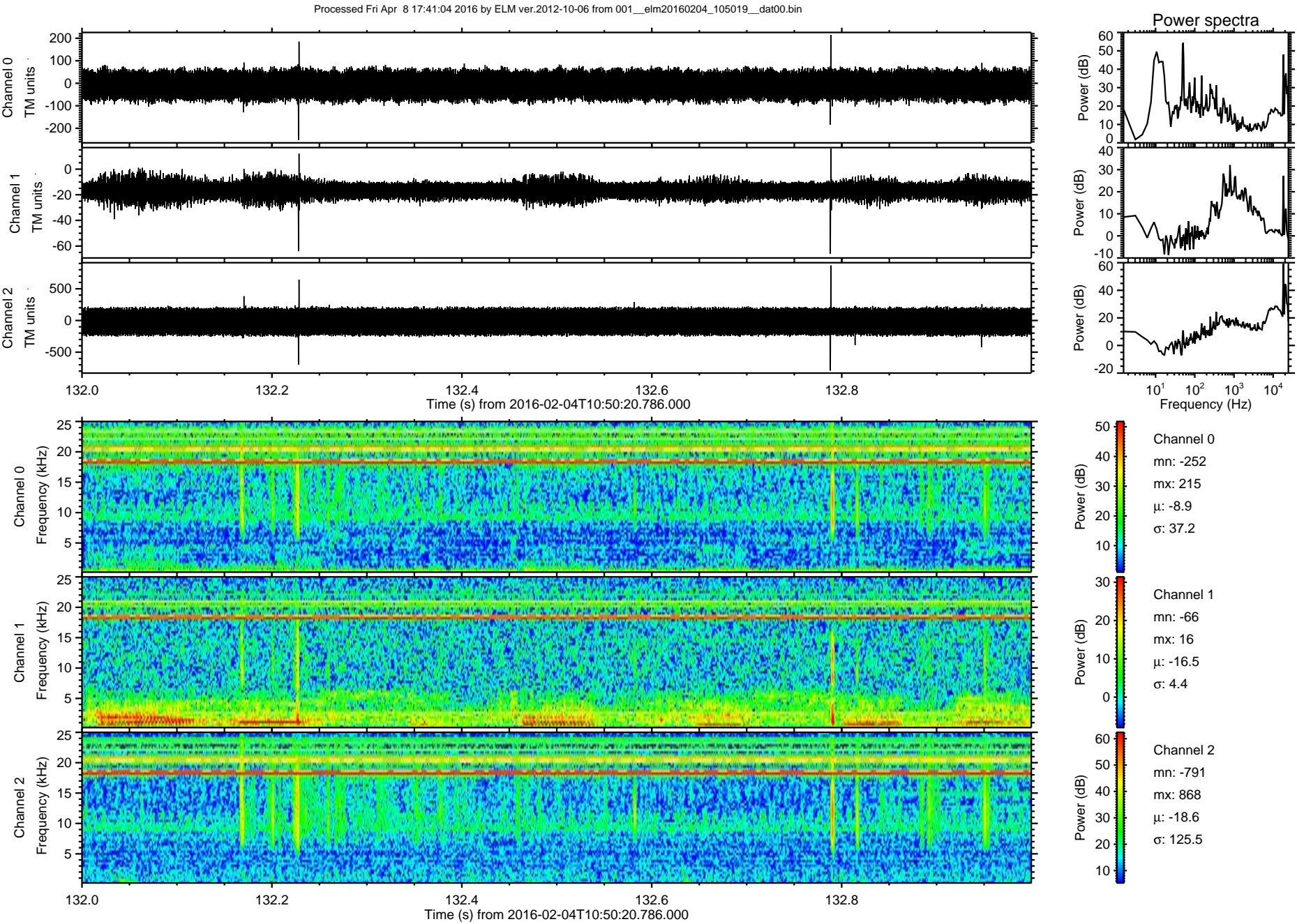


Channel 0
mn: -192
mx: 139
 μ : -9.0
 σ : 37.3

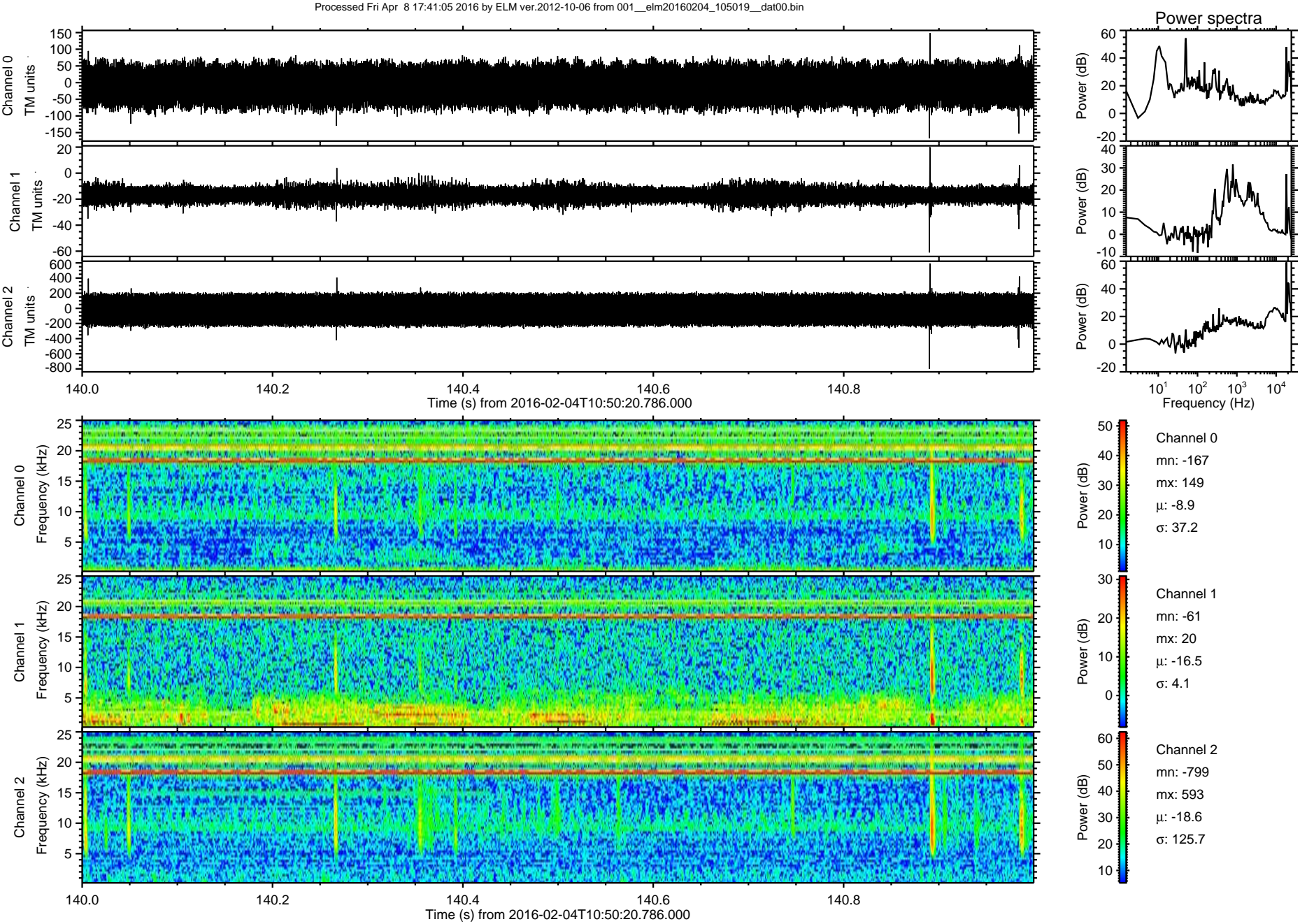
Channel 1
mn: -69
mx: 17
 μ : -16.5
 σ : 4.1

Channel 2
mn: -899
mx: 729
 μ : -18.5
 σ : 125.8

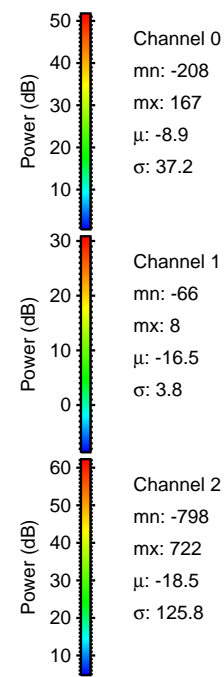
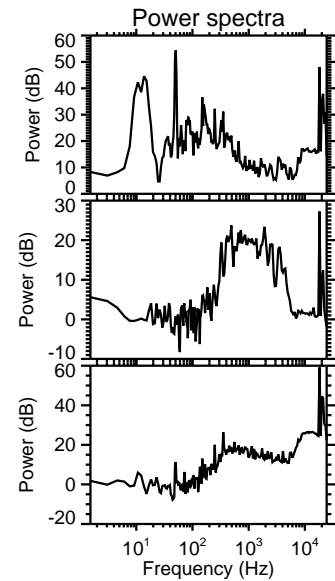
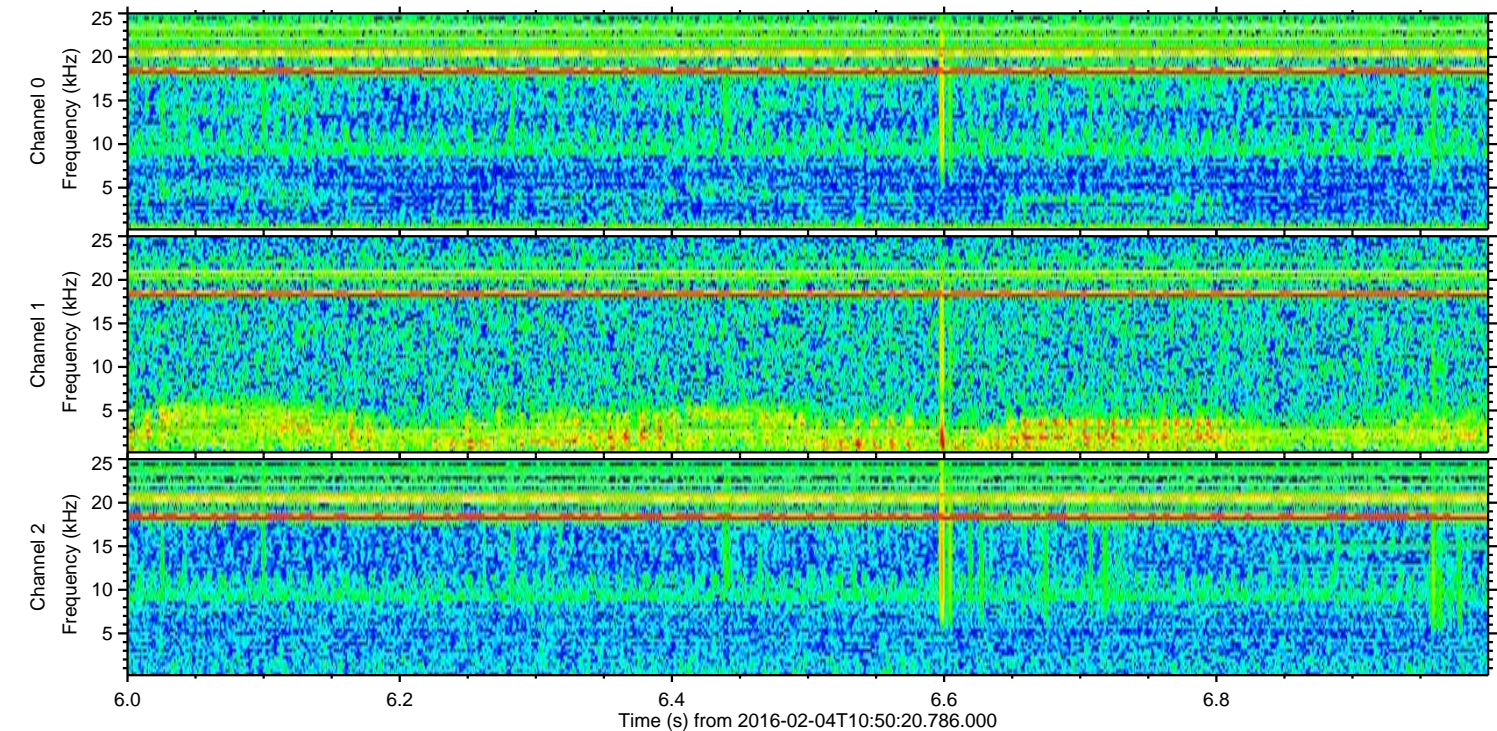
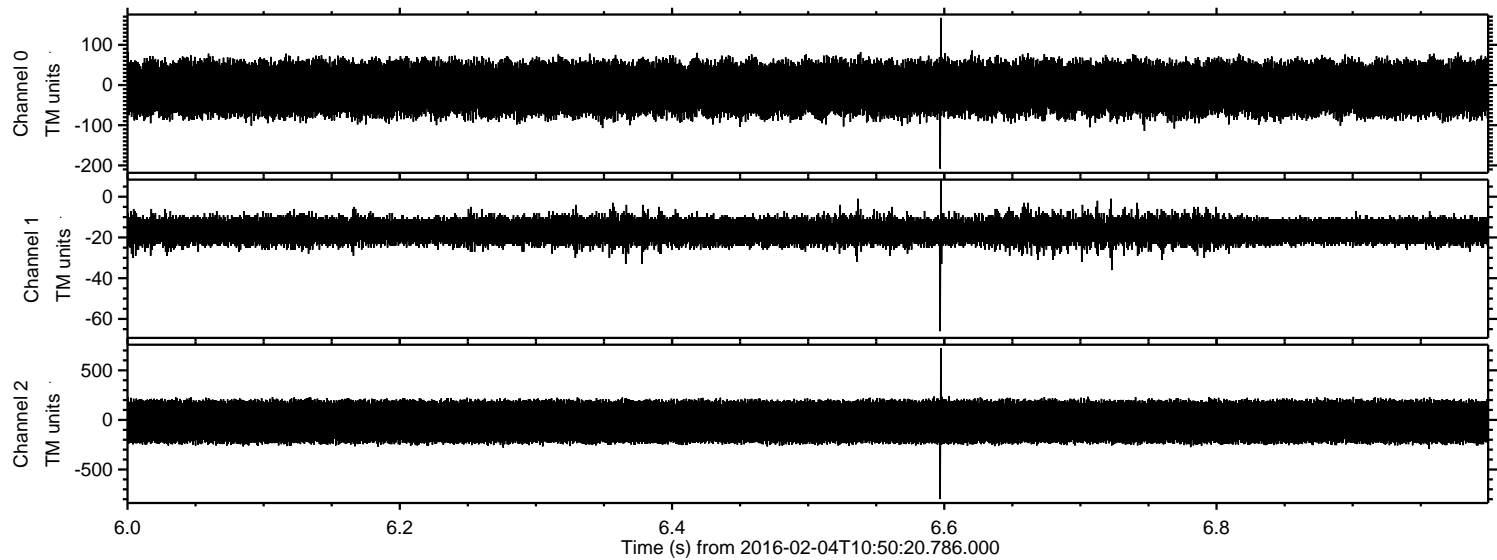
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-04T10:50:20.786.000. Part 133/147



ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-04T10:50:20.786.000. Part 141/147



Processed Fri Apr 8 17:41:06 2016 by ELM ver.2012-10-06 from 001__elm20160204_105019__dat00.bin



ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-04T10:50:20.786.000. Part 136/147

