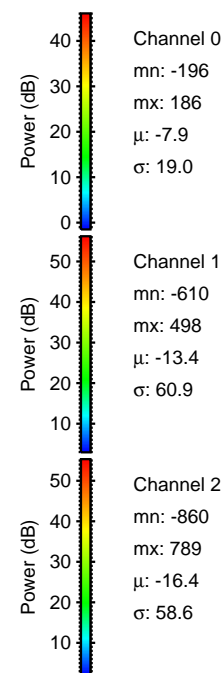
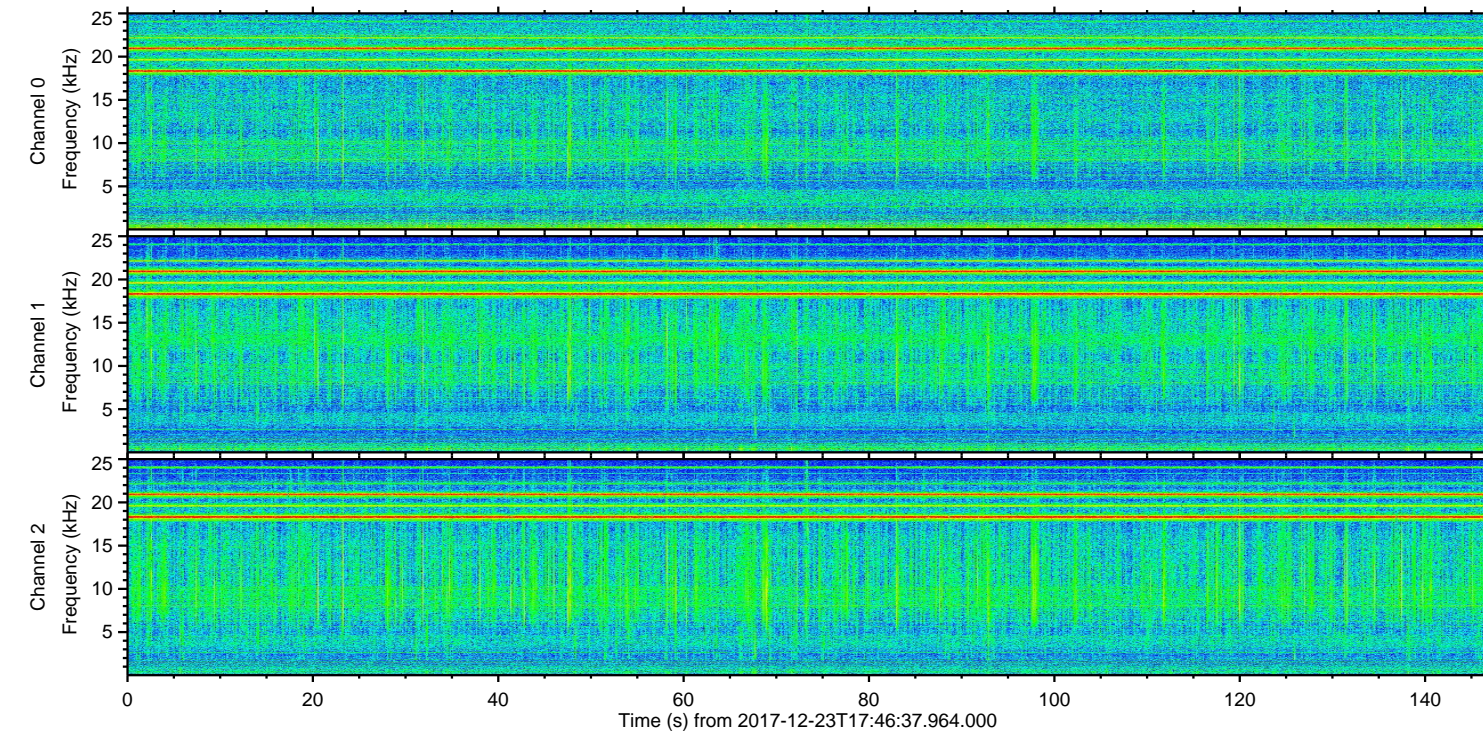
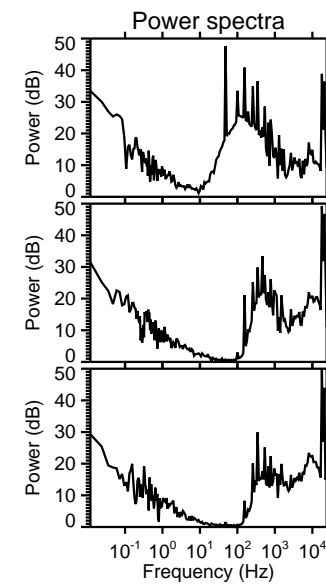
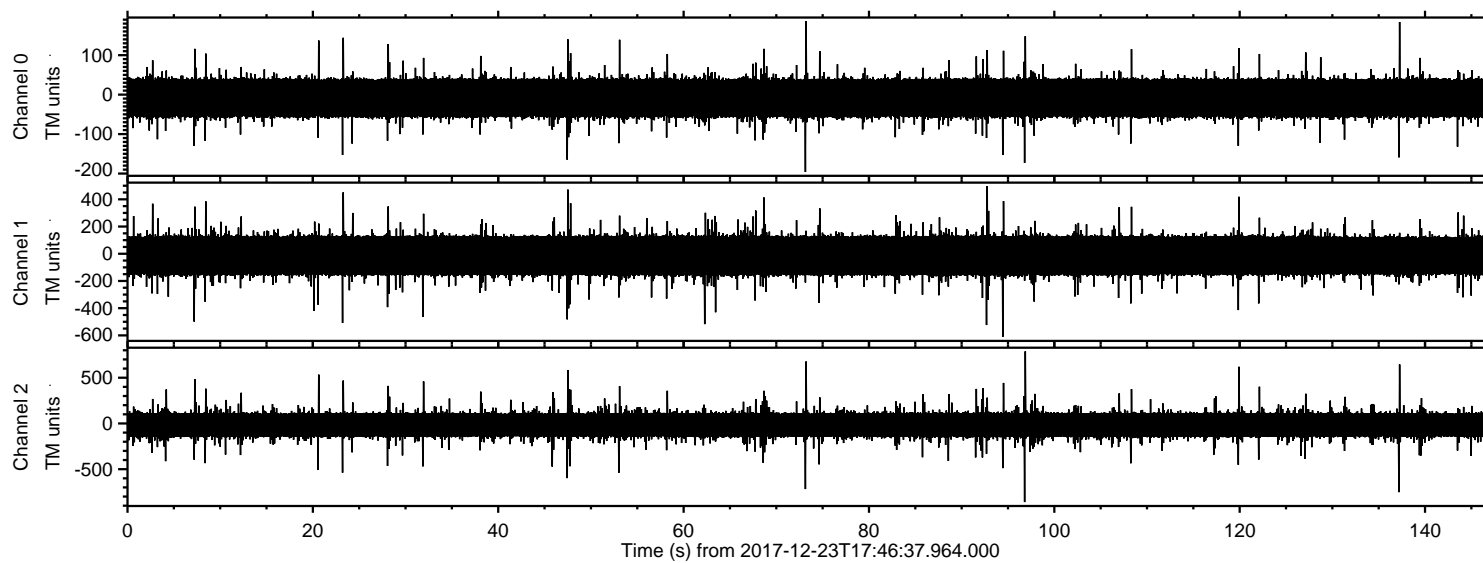


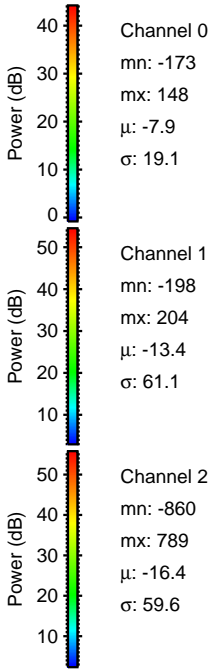
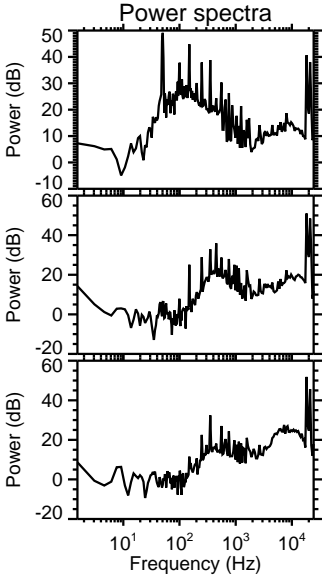
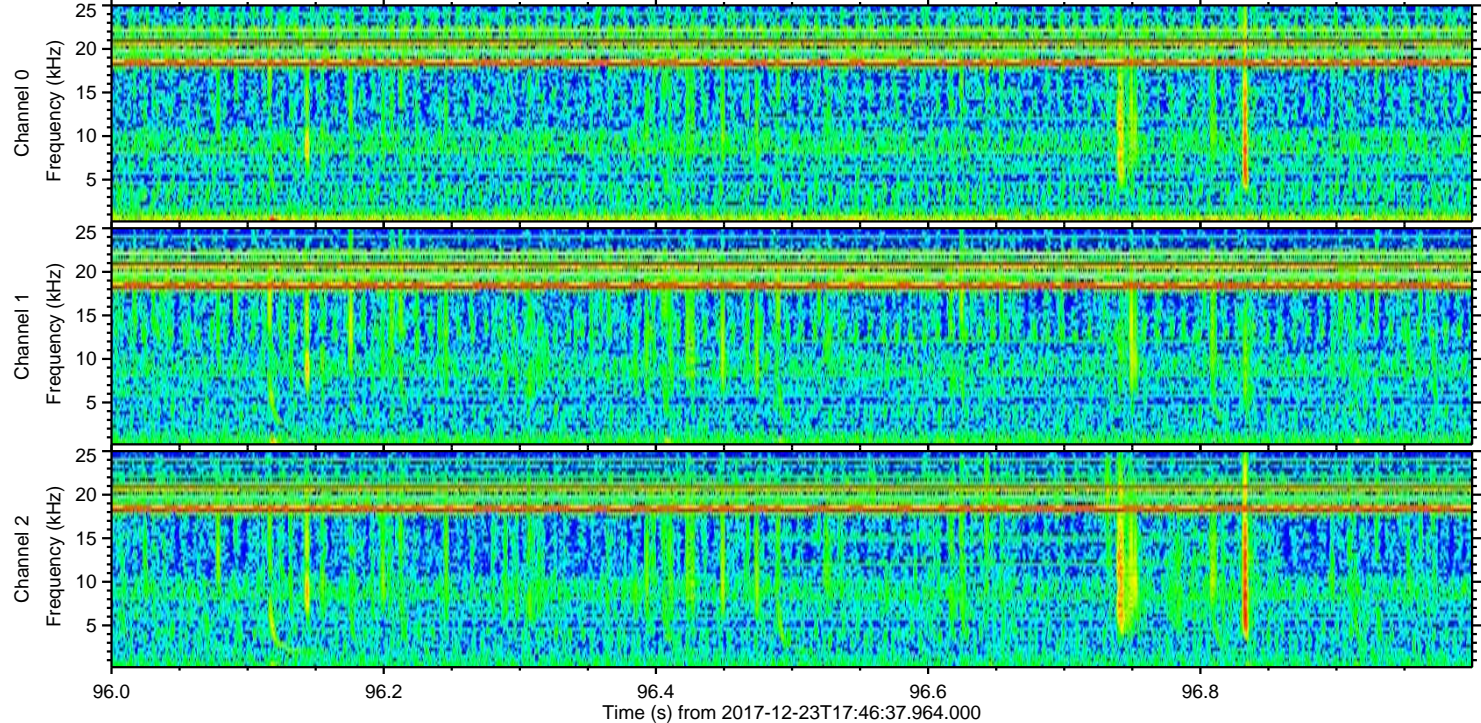
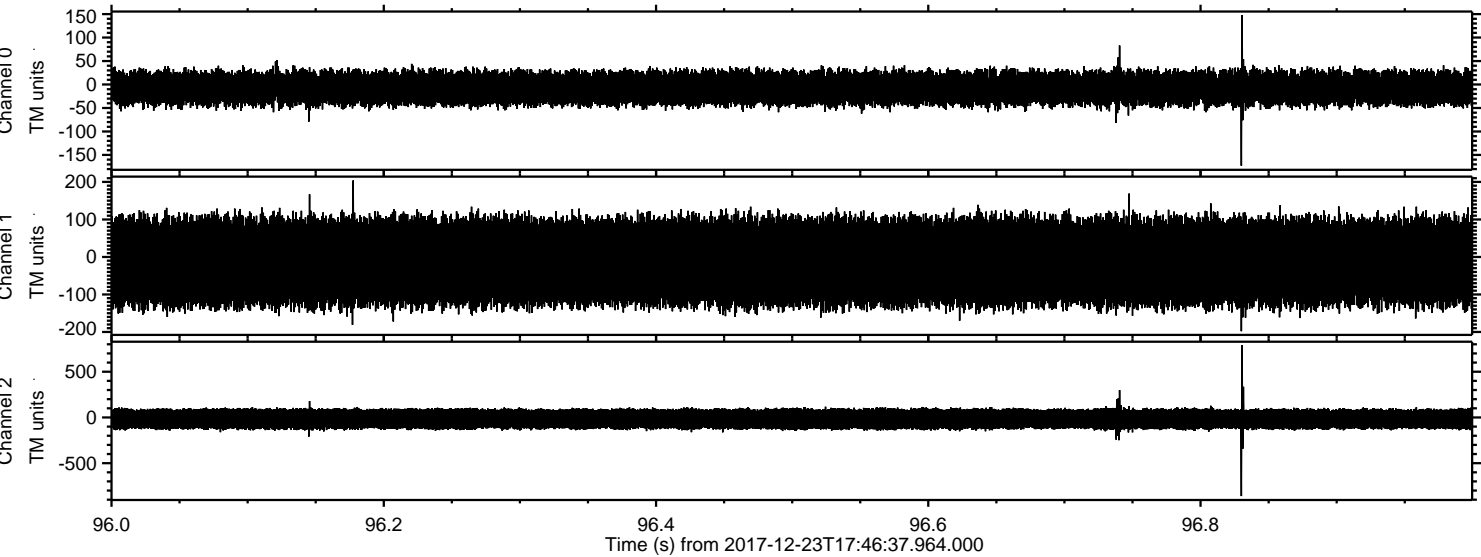
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000.

Processed Sat Dec 23 18:54:02 2017 by ELM ver.2012-10-06 from 001__elm20171223_174636__dat00.bin



ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 97/147

Processed Sat Dec 23 18:54:10 2017 by ELM ver.2012-10-06 from 001__elm20171223_174636__dat00.bin

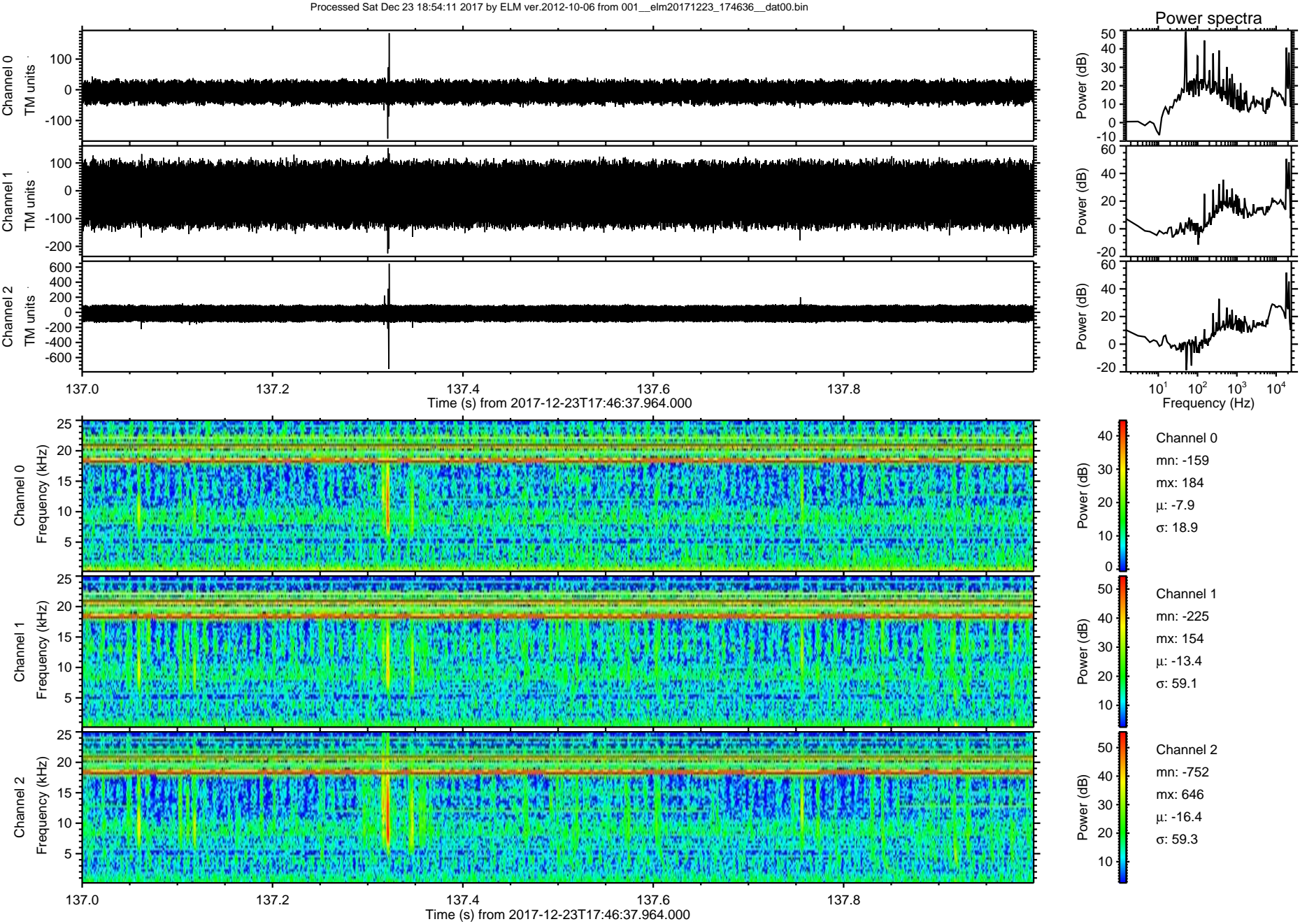


Channel 0
mn: -173
mx: 148
 μ : -7.9
 σ : 19.1

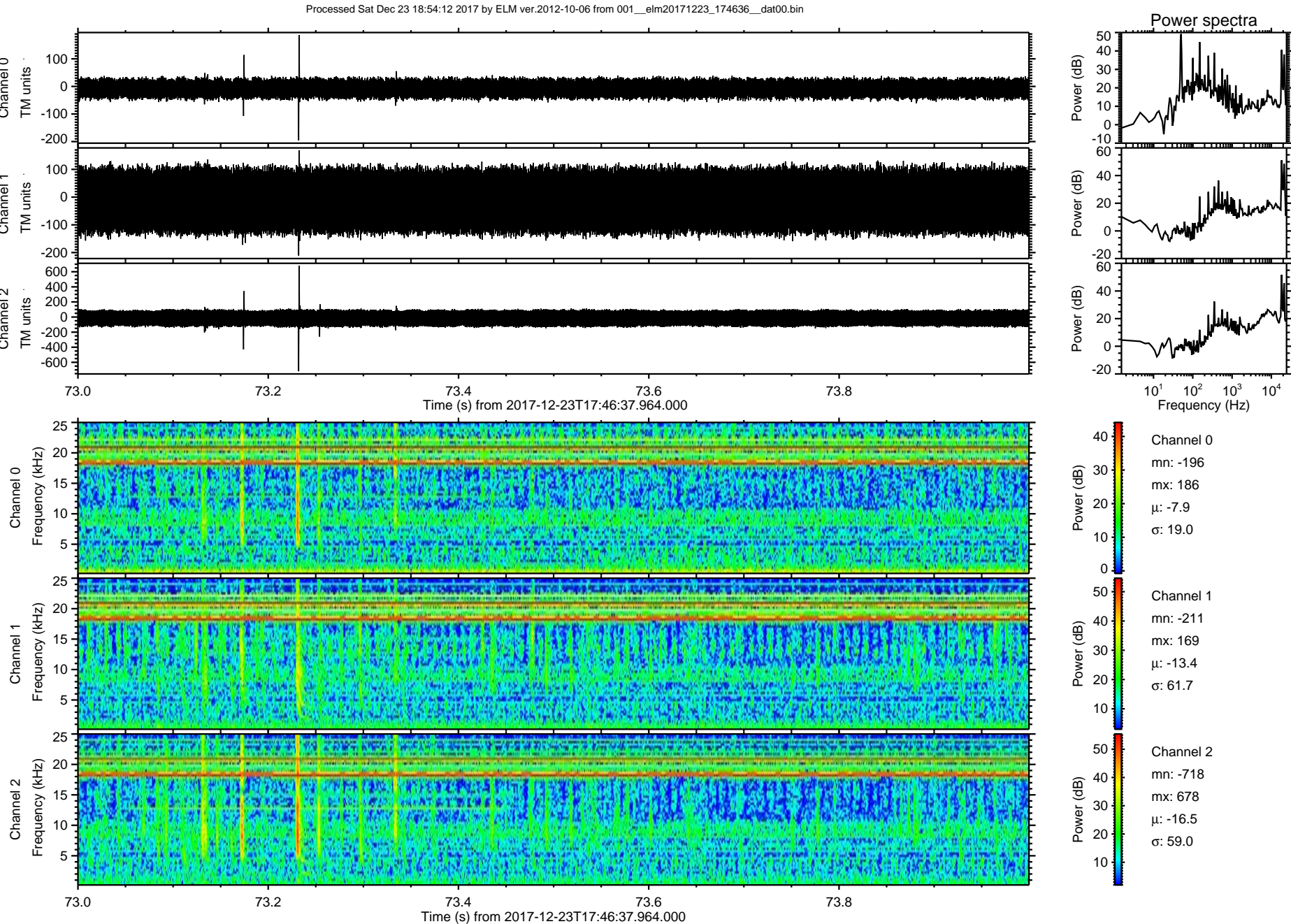
Channel 1
mn: -198
mx: 204
 μ : -13.4
 σ : 61.1

Channel 2
mn: -860
mx: 789
 μ : -16.4
 σ : 59.6

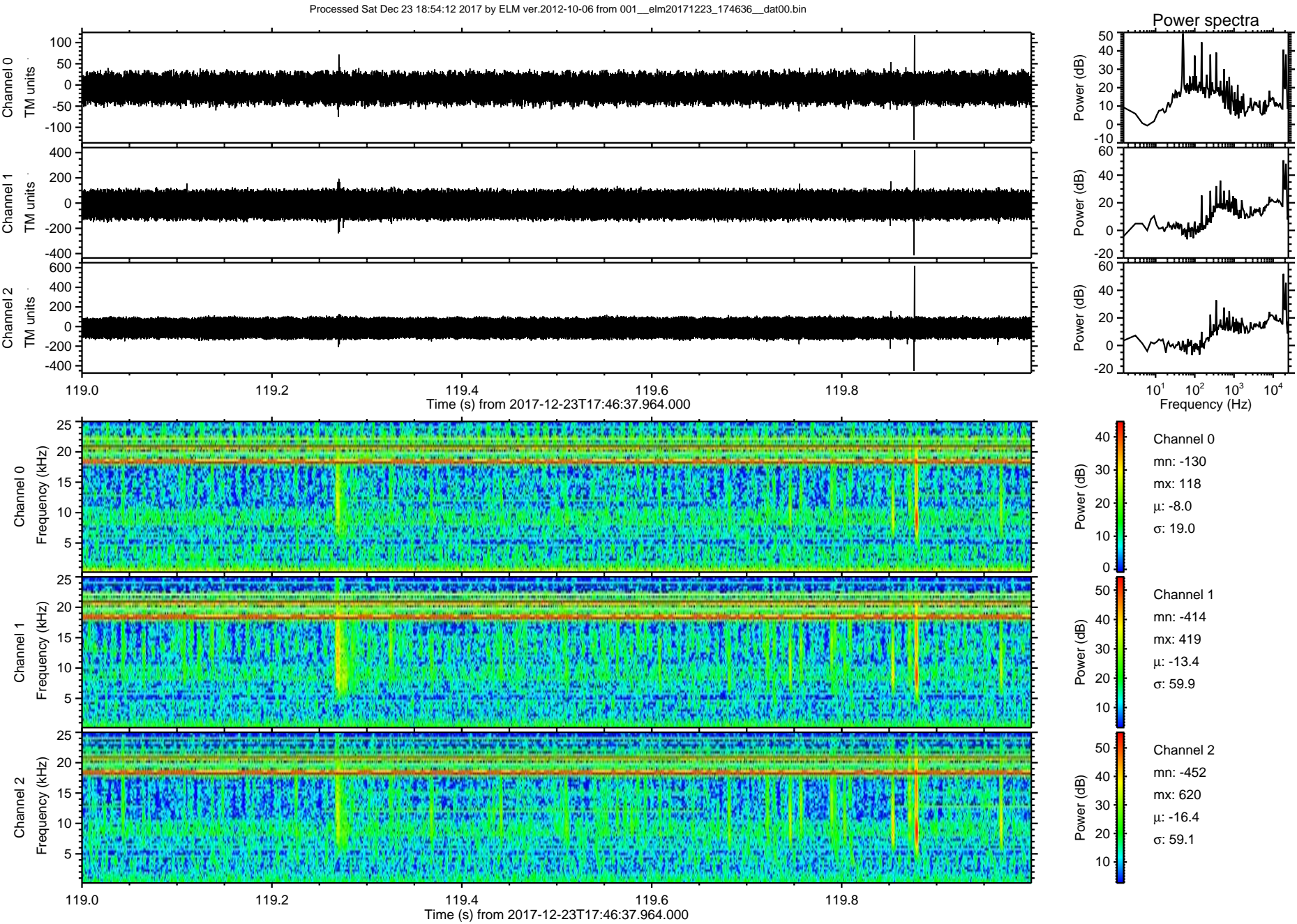
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 138/147

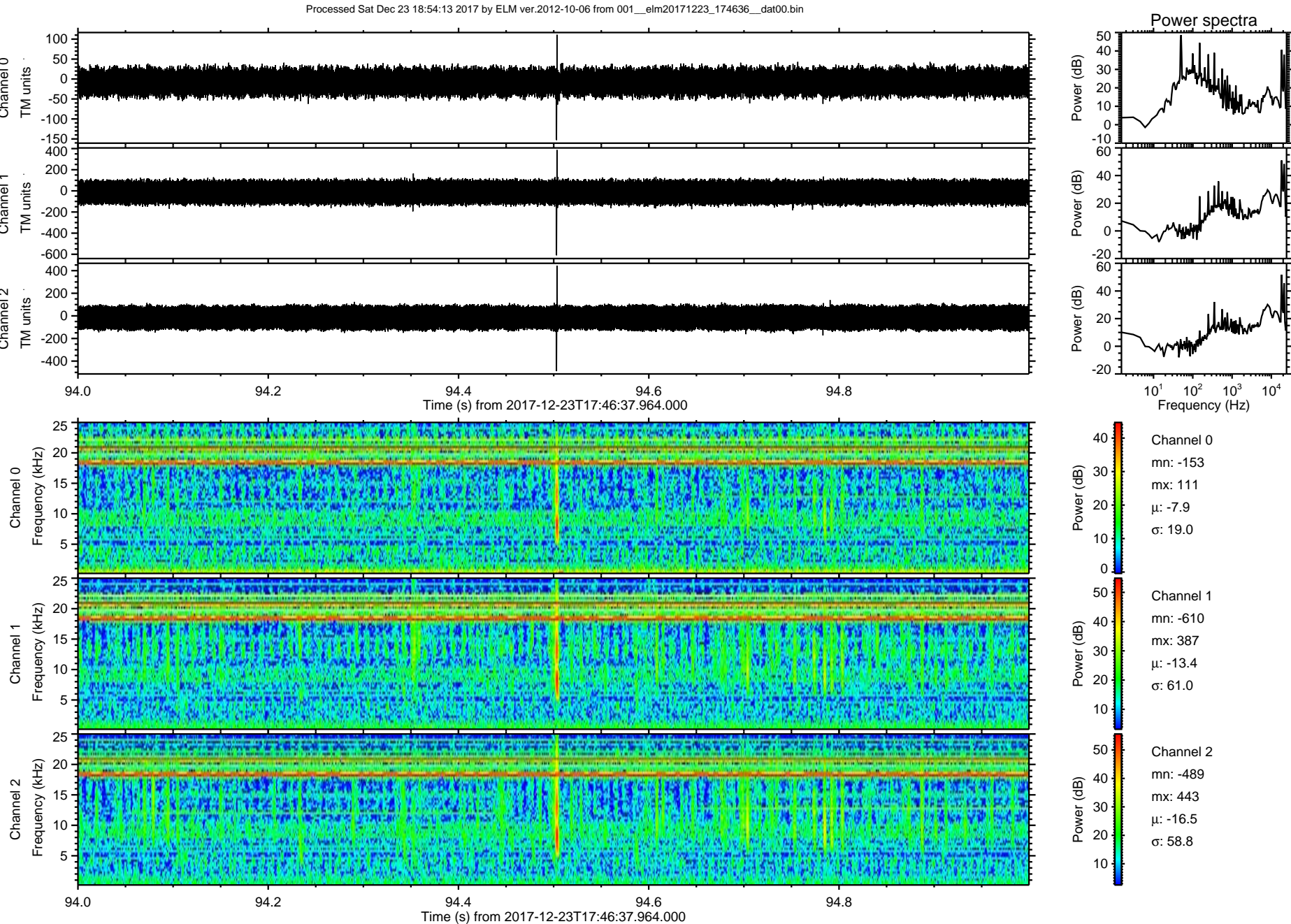


ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 74/147

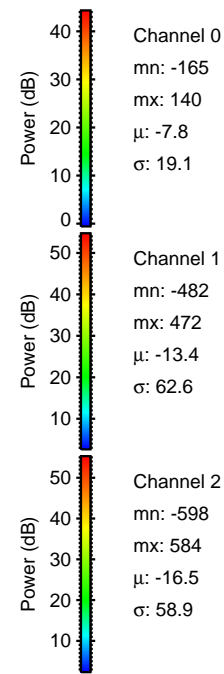
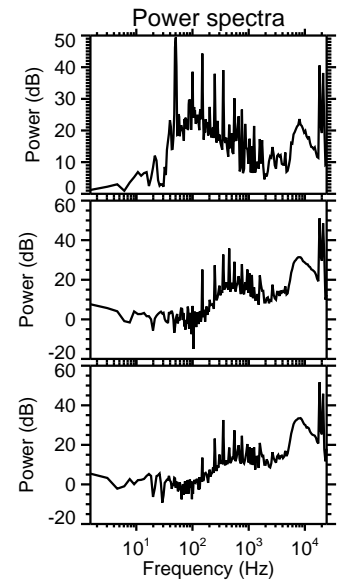
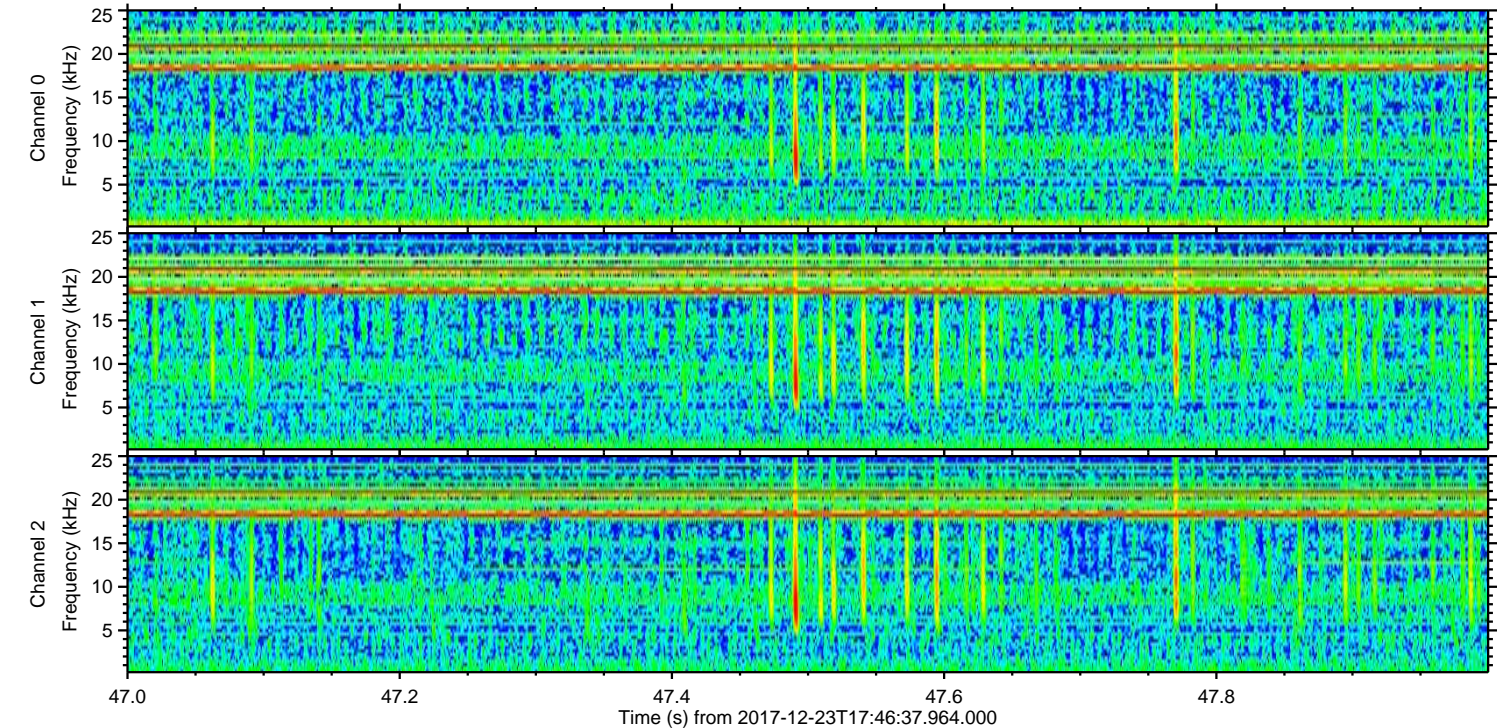
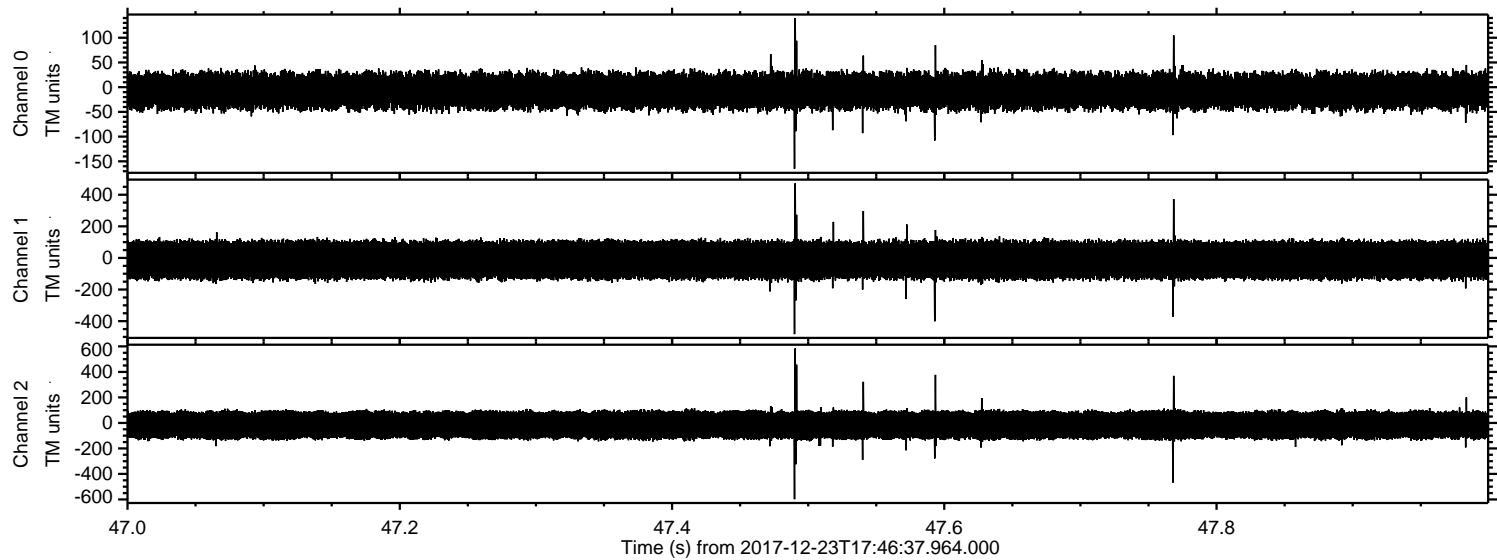


ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 120/147

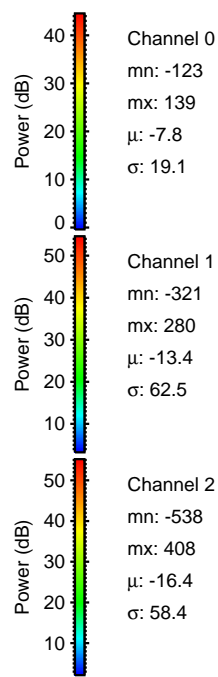
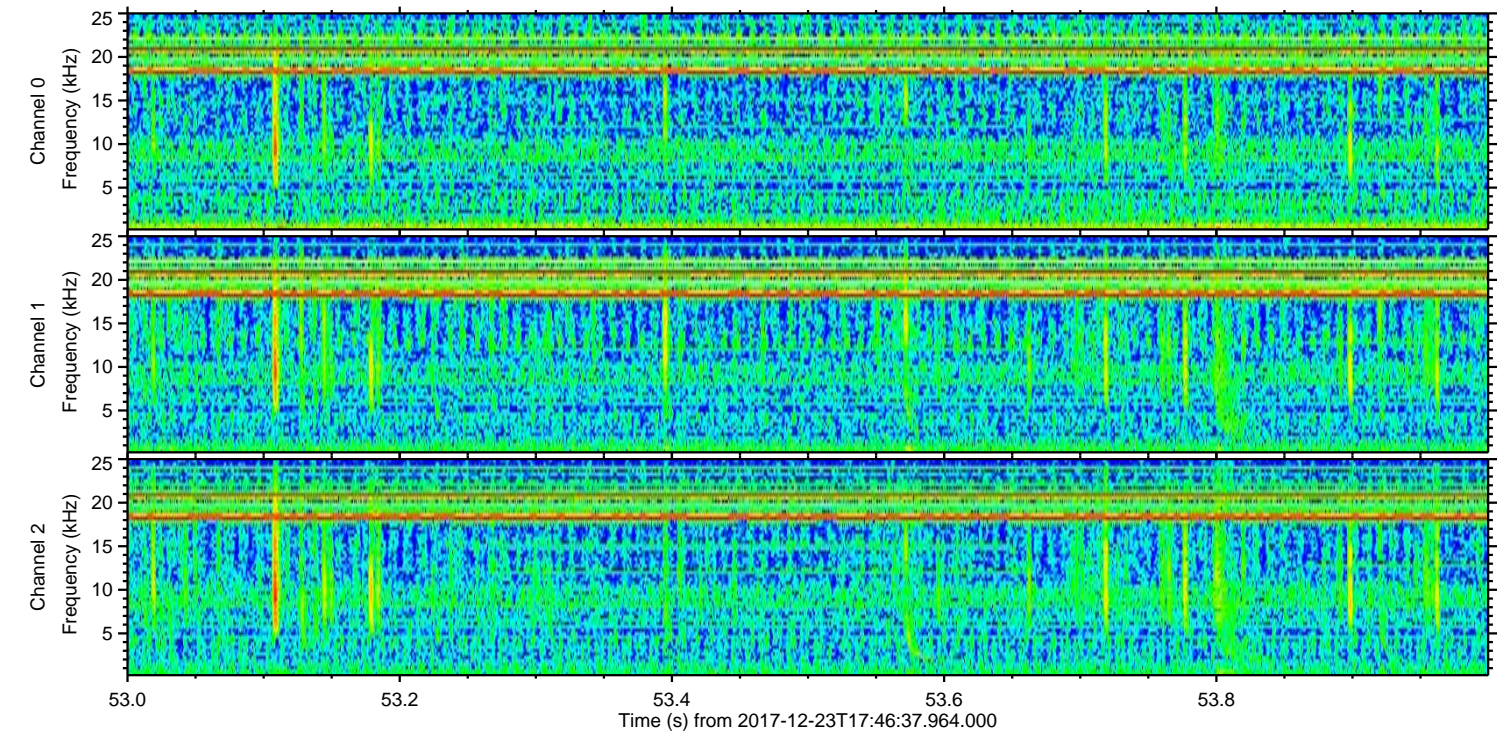
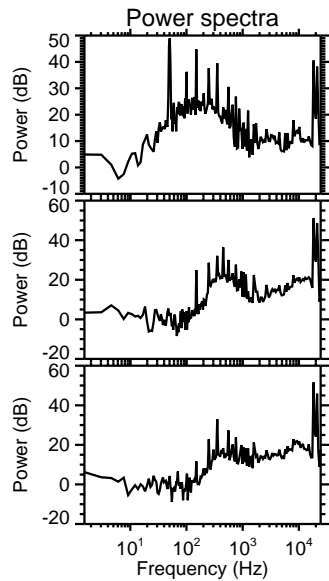
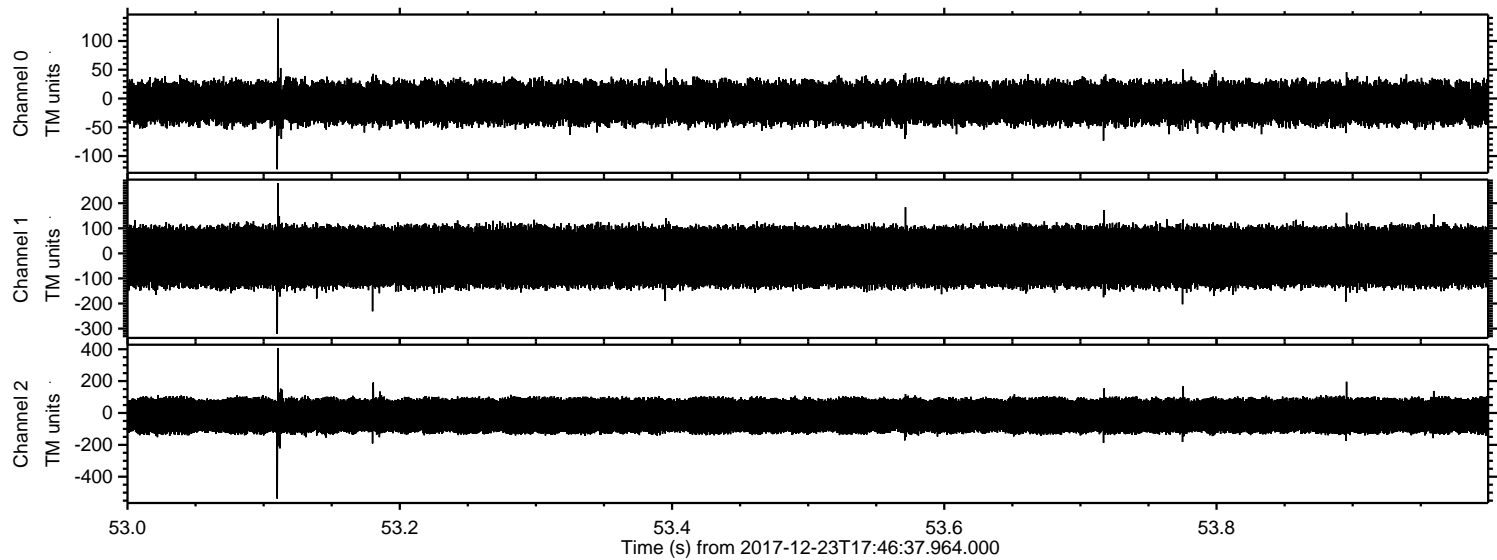




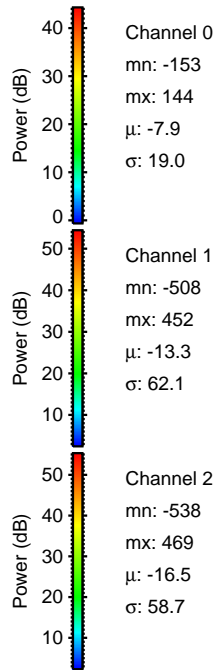
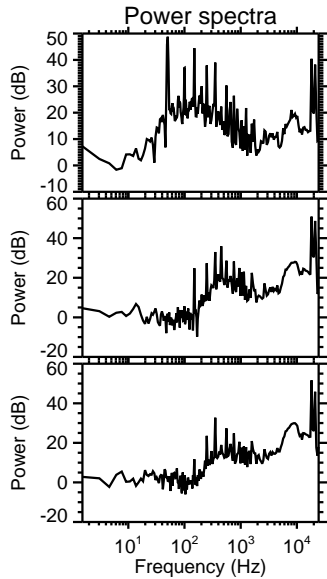
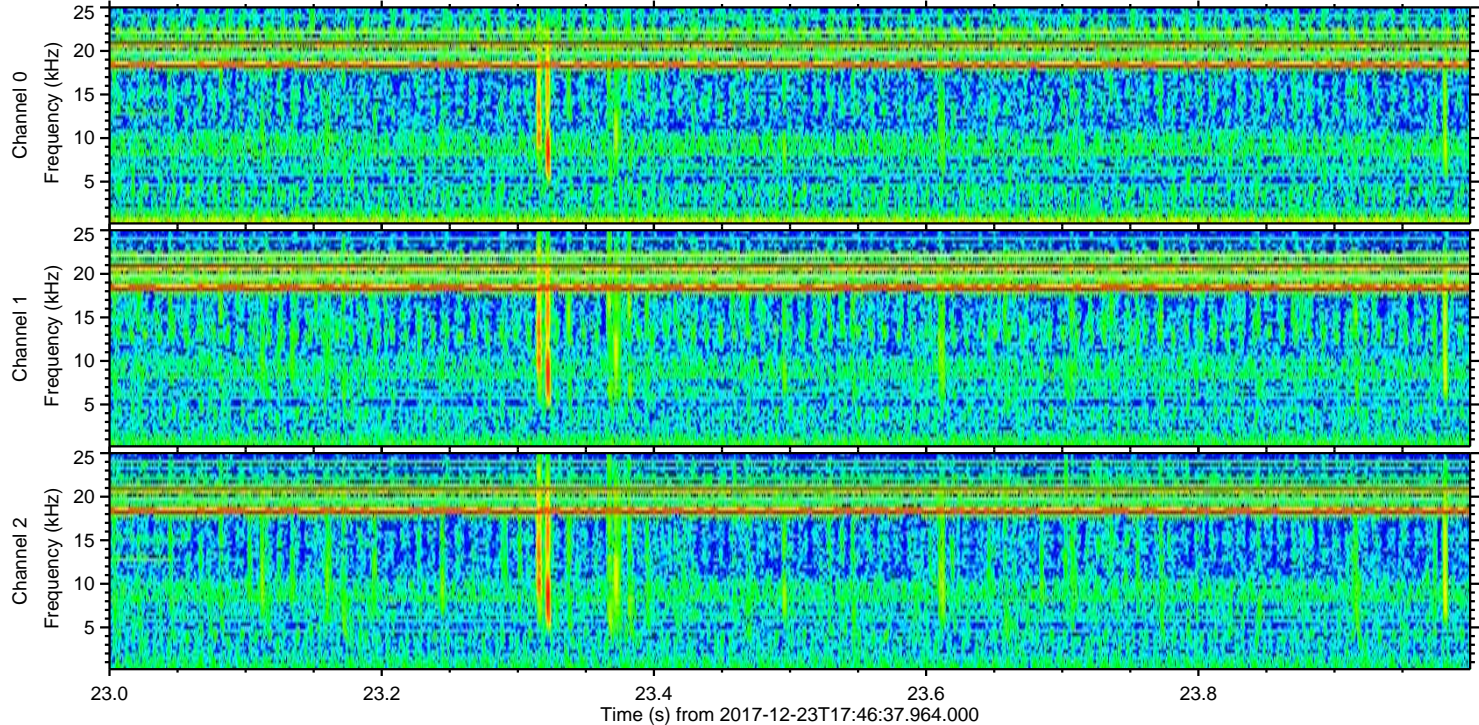
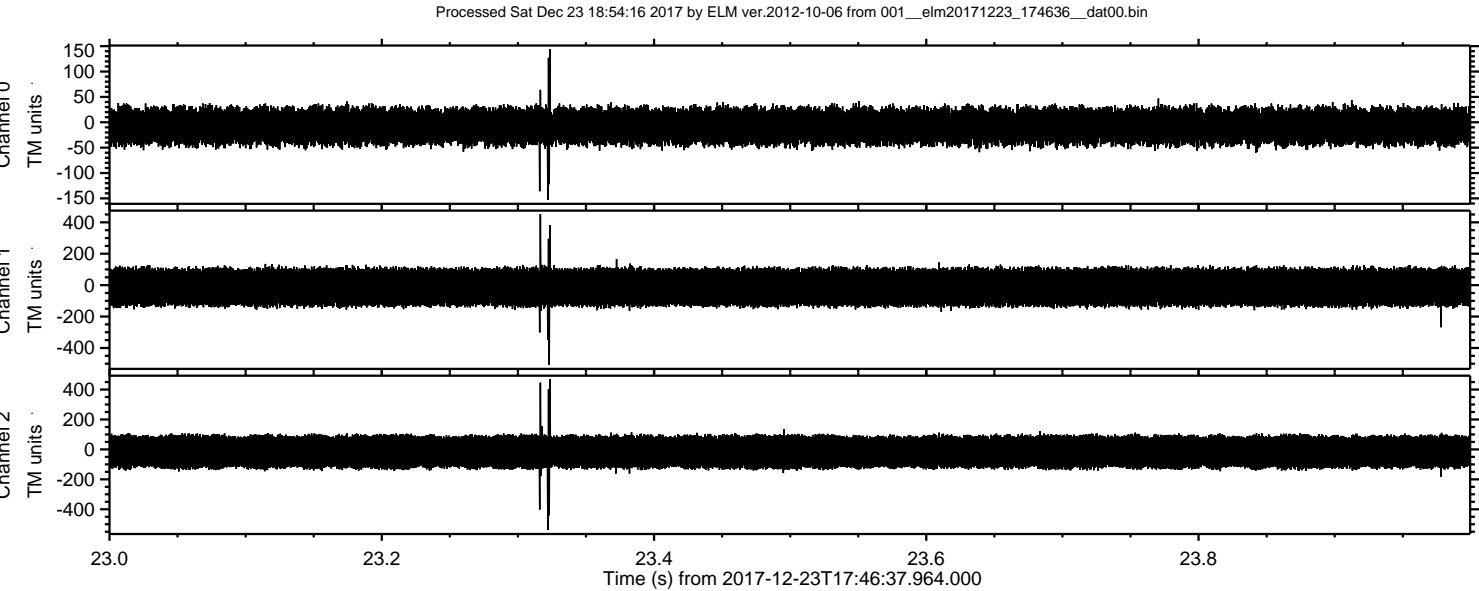
Processed Sat Dec 23 18:54:14 2017 by ELM ver.2012-10-06 from 001__elm20171223_174636__dat00.bin



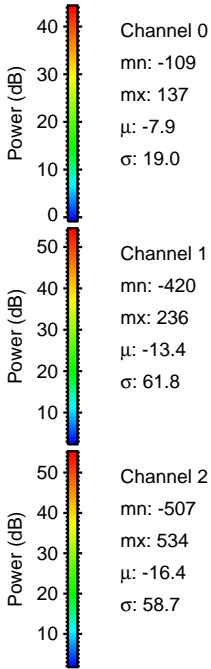
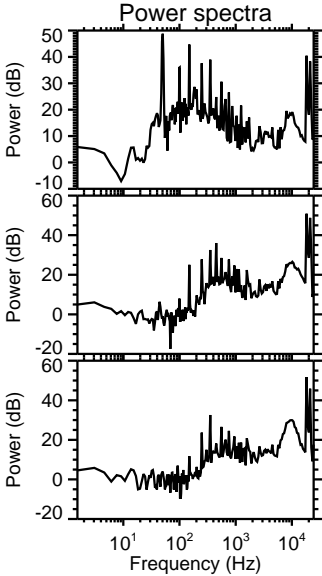
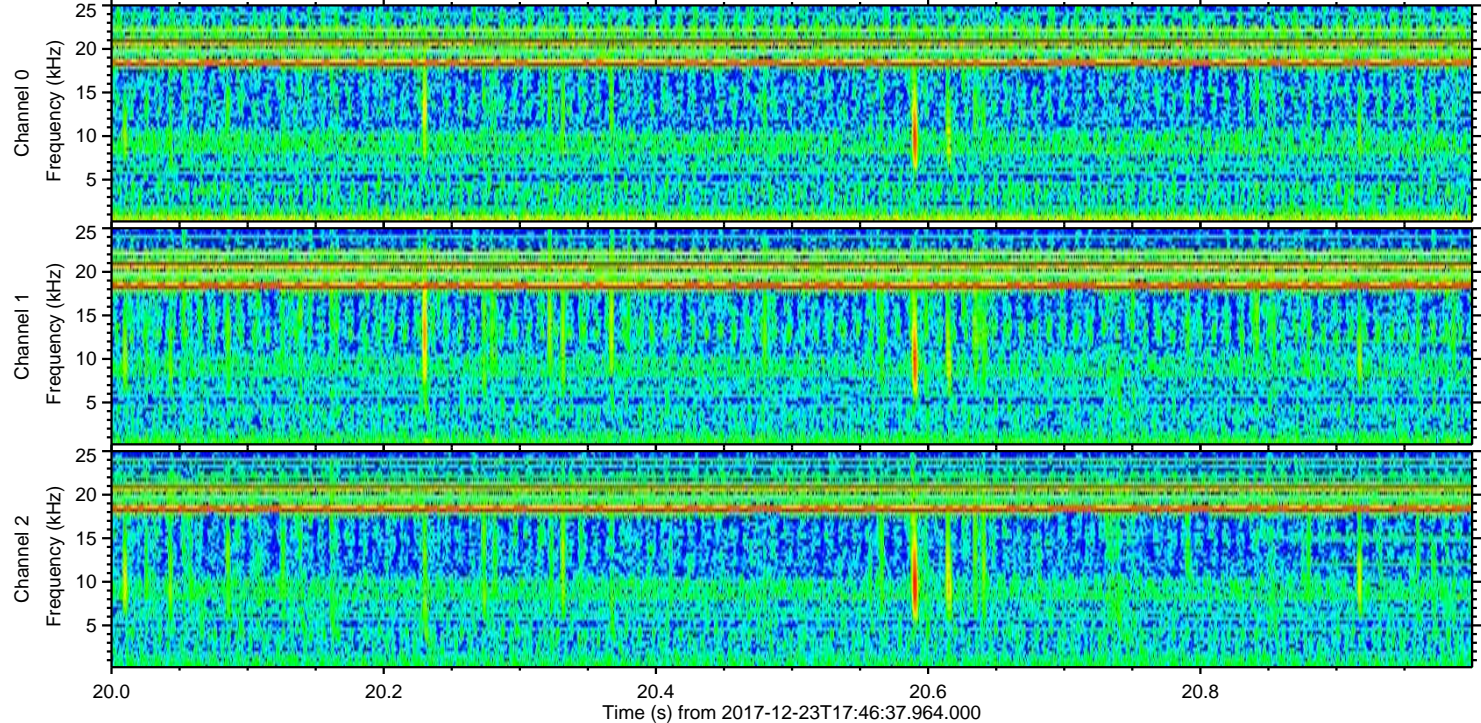
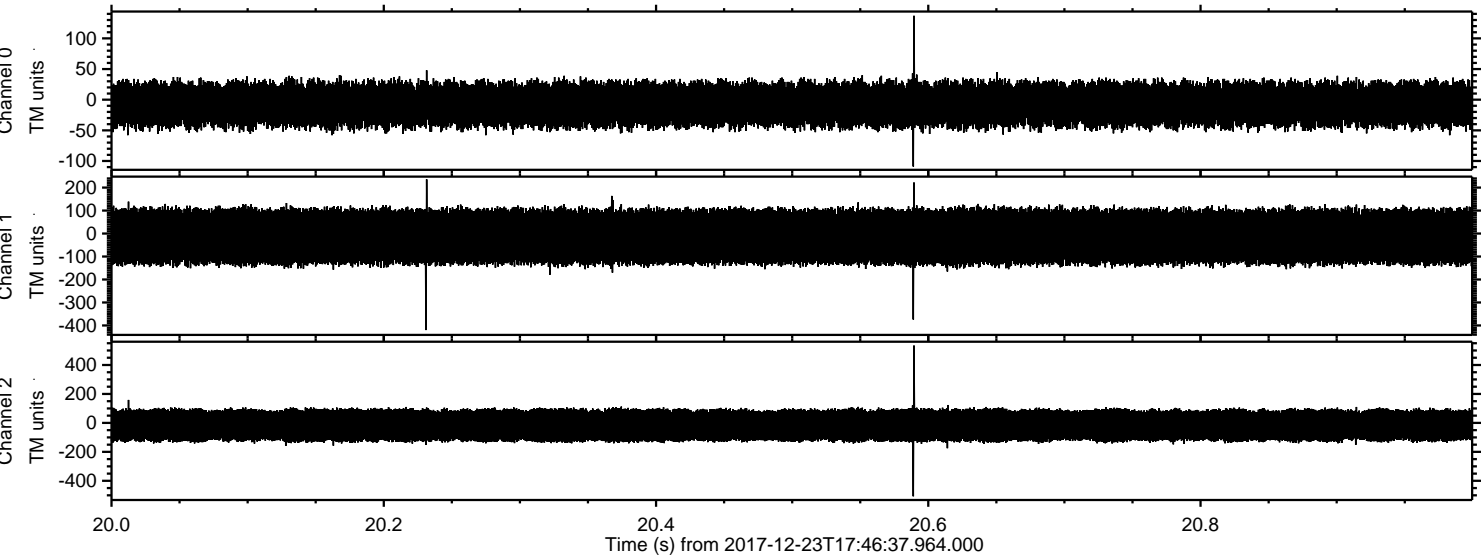
Processed Sat Dec 23 18:54:15 2017 by ELM ver.2012-10-06 from 001__elm20171223_174636__dat00.bin



ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 24/147



Processed Sat Dec 23 18:54:17 2017 by ELM ver.2012-10-06 from 001__elm20171223_174636__dat00.bin



ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-12-23T17:46:37.964.000. Part 143/147

