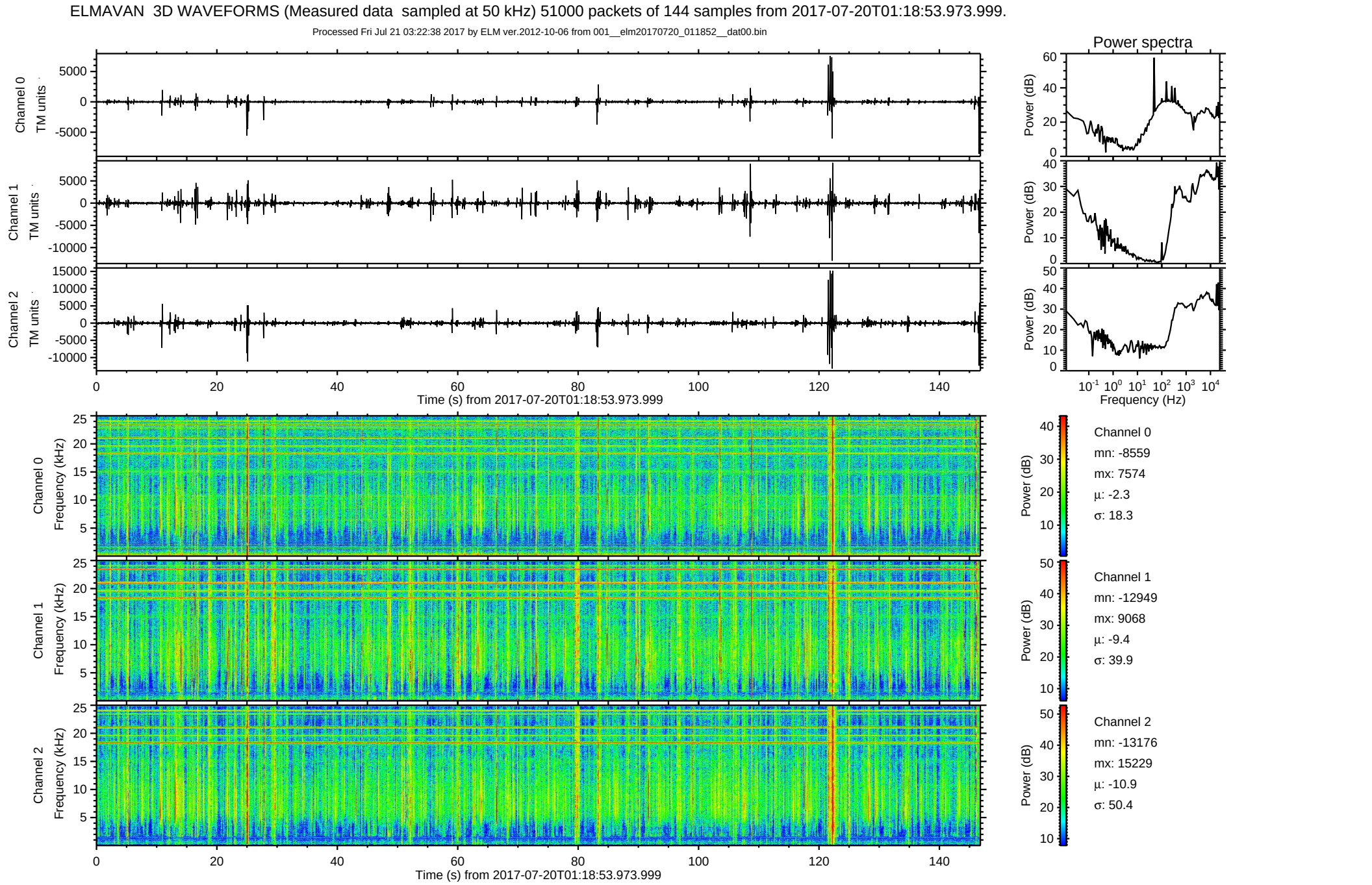
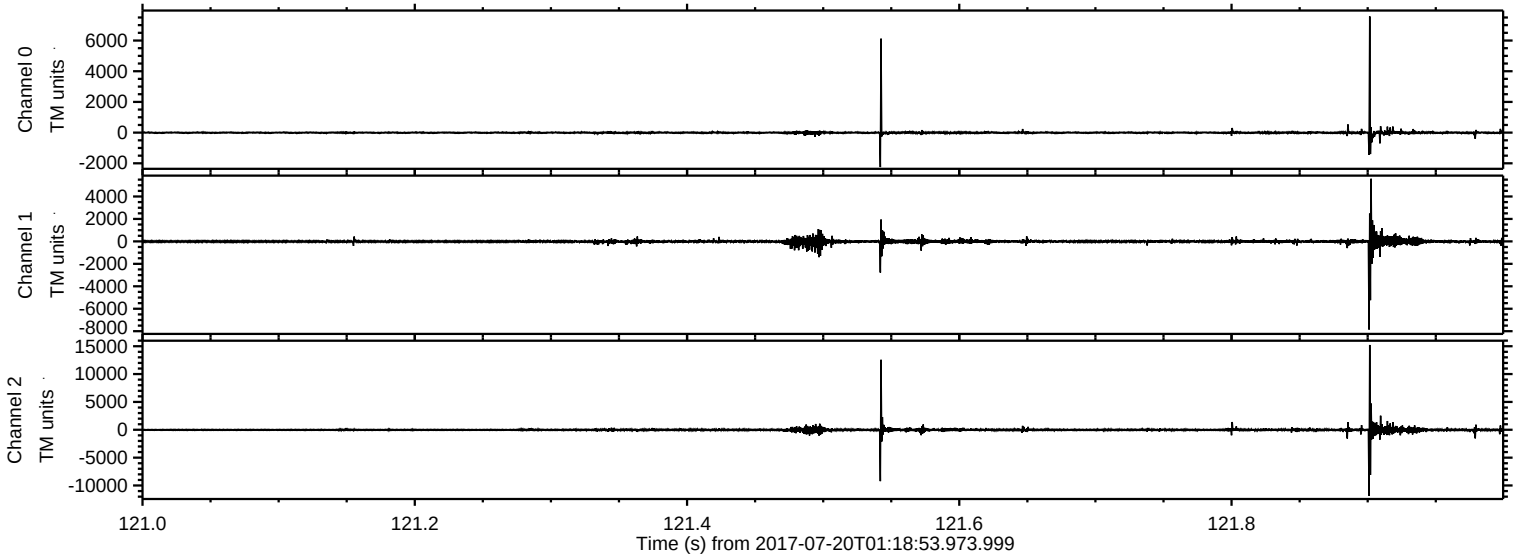
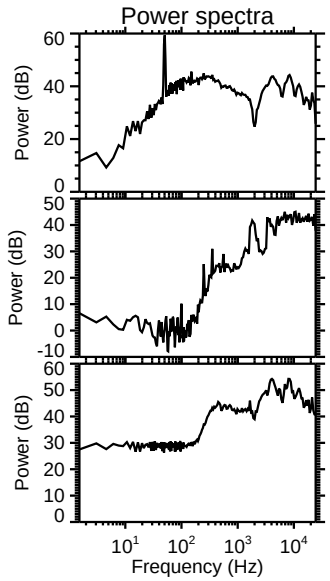
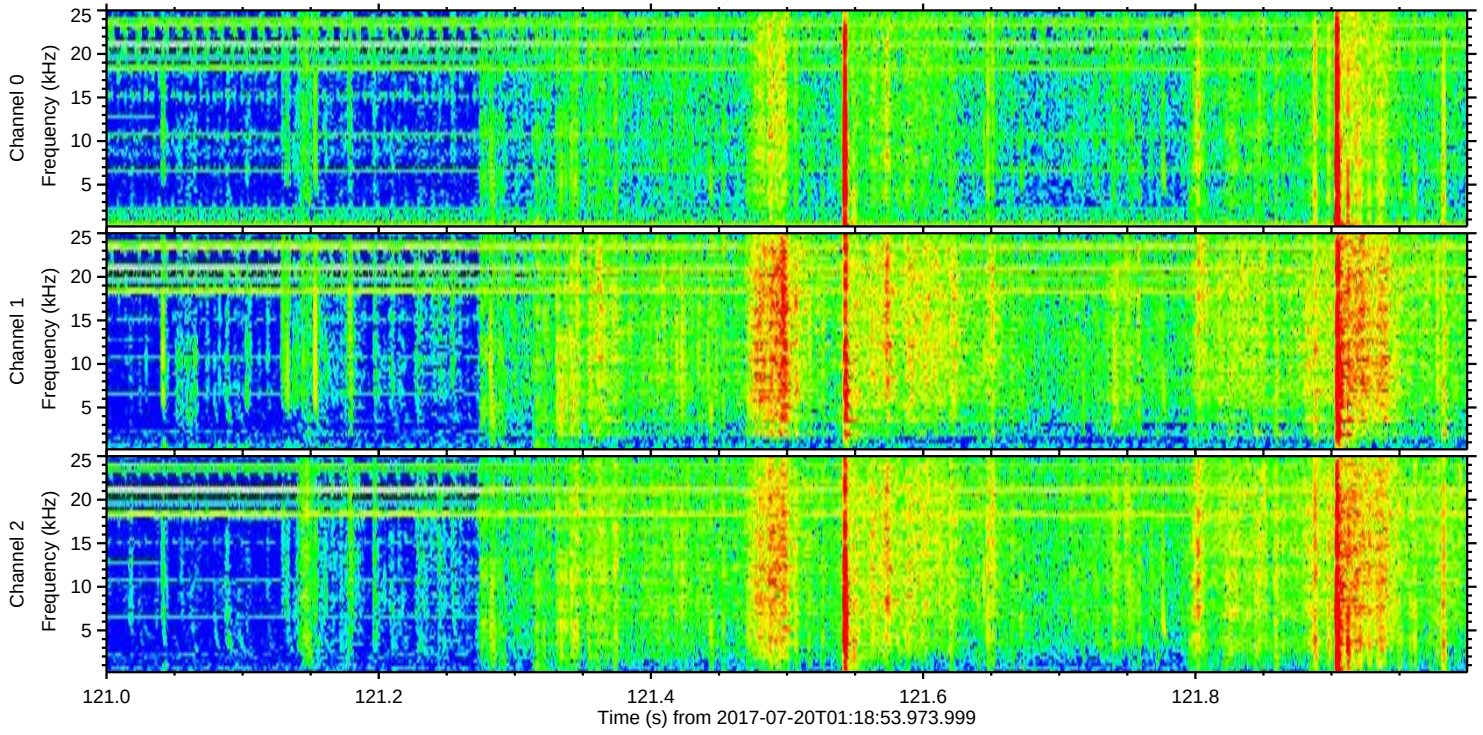

ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999.
Processed Fri Jul 21 03:22:38 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin
Channel 0
TM units
Channel 1
TM units
Channel 2
TM units
Time (s) from 2017-07-20T01:18:53.973.999
Power spectra
Power (dB)
Frequency (Hz)
Channel 0
Frequency (kHz)
Channel 1
Frequency (kHz)
Channel 2
Frequency (kHz)
Time (s) from 2017-07-20T01:18:53.973.999
Channel 0
mn: -8559
mx: 7574
μ: -2.3
σ: 18.3
Channel 1
mn: -12949
mx: 9068
μ: -9.4
σ: 39.9
Channel 2
mn: -13176
mx: 15229
μ: -10.9
σ: 50.4

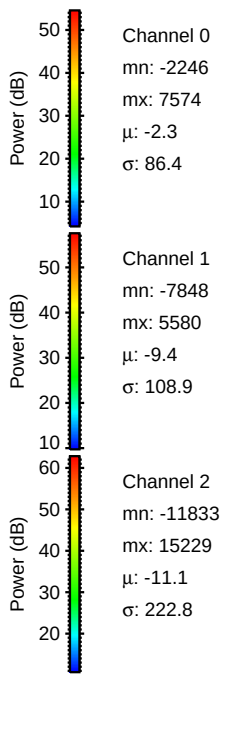
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 122/147

Processed Fri Jul 21 03:22:44 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









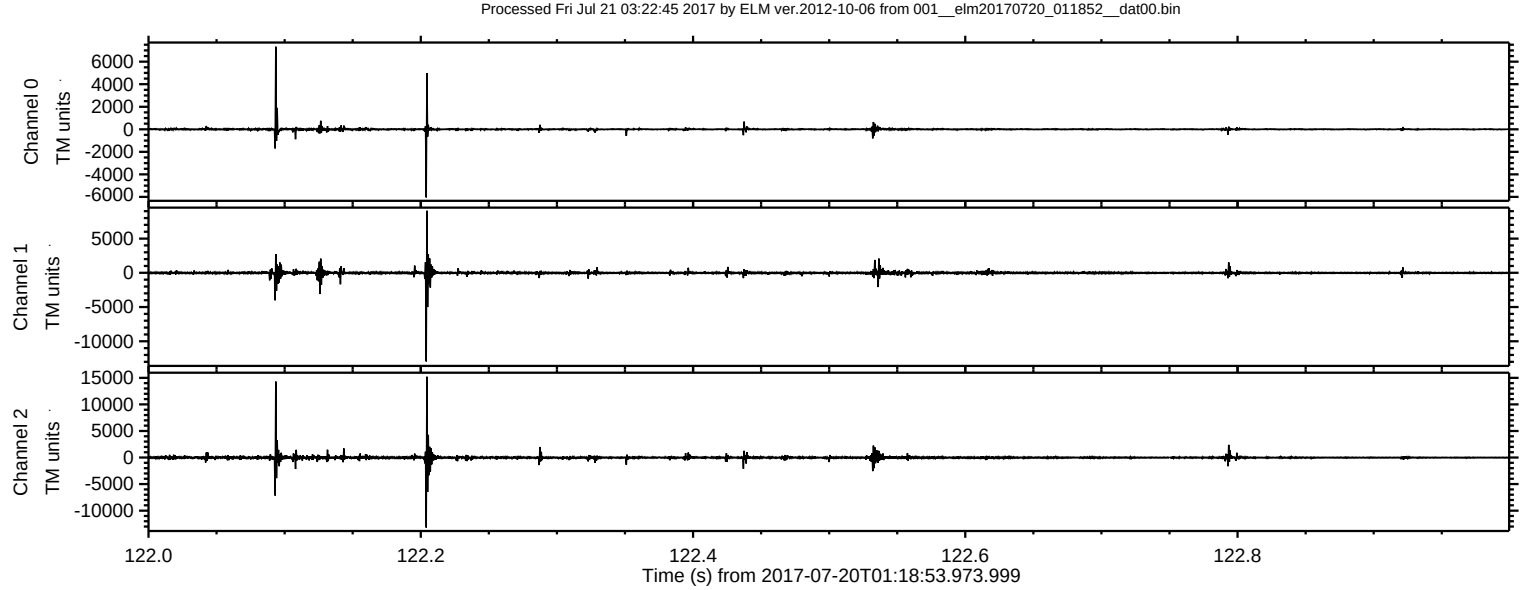
Channel 0
mn: -2246
mx: 7574
μ: -2.3
σ: 86.4

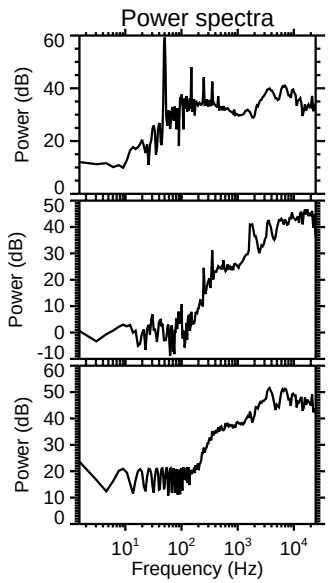
Channel 1
mn: -7848
mx: 5580
μ: -9.4
σ: 108.9

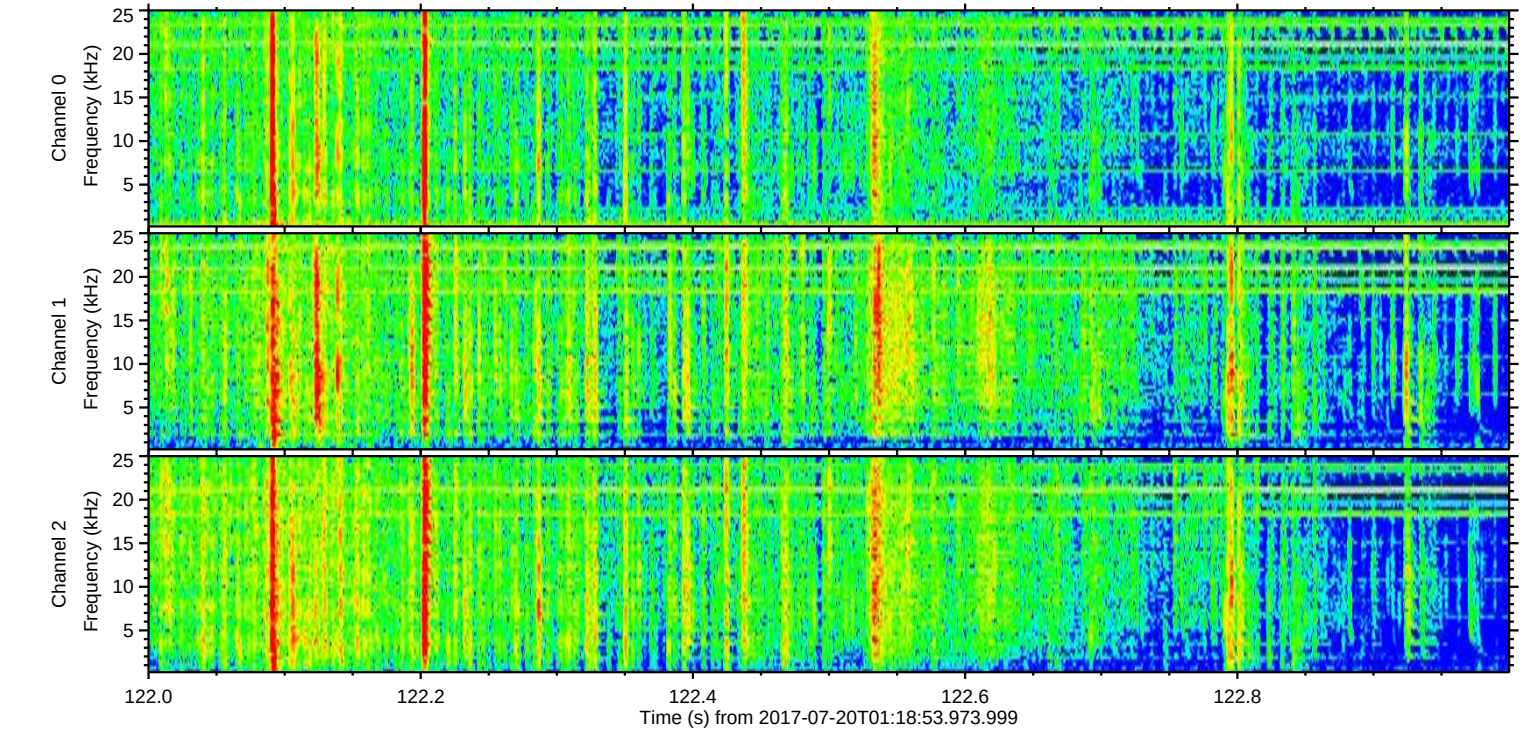
Channel 2
mn: -11833
mx: 15229
μ: -11.1
σ: 222.8

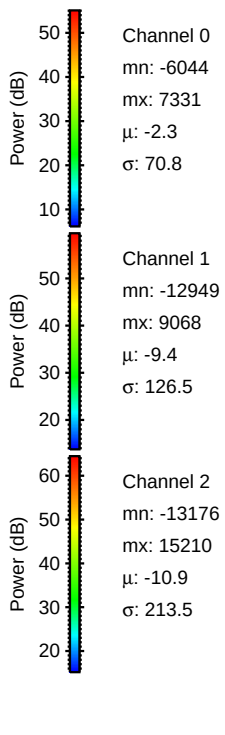
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 123/147

Processed Fri Jul 21 03:22:45 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









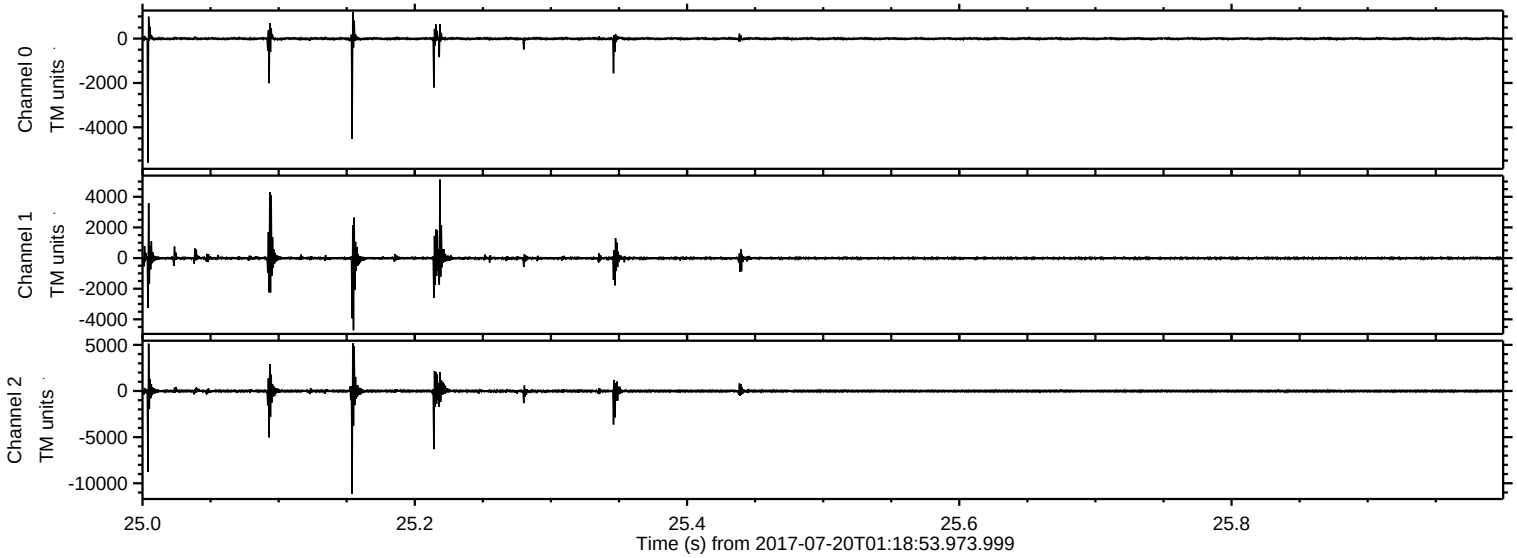
Channel 0
mn: -6044
mx: 7331
μ: -2.3
σ: 70.8

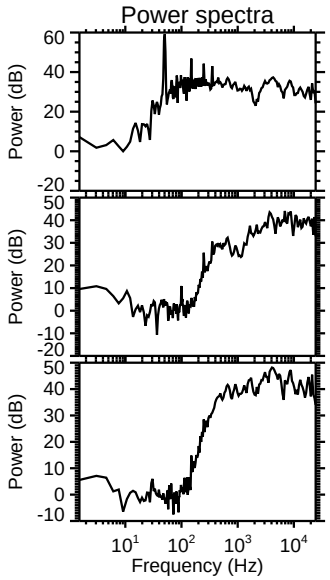
Channel 1
mn: -12949
mx: 9068
μ: -9.4
σ: 126.5

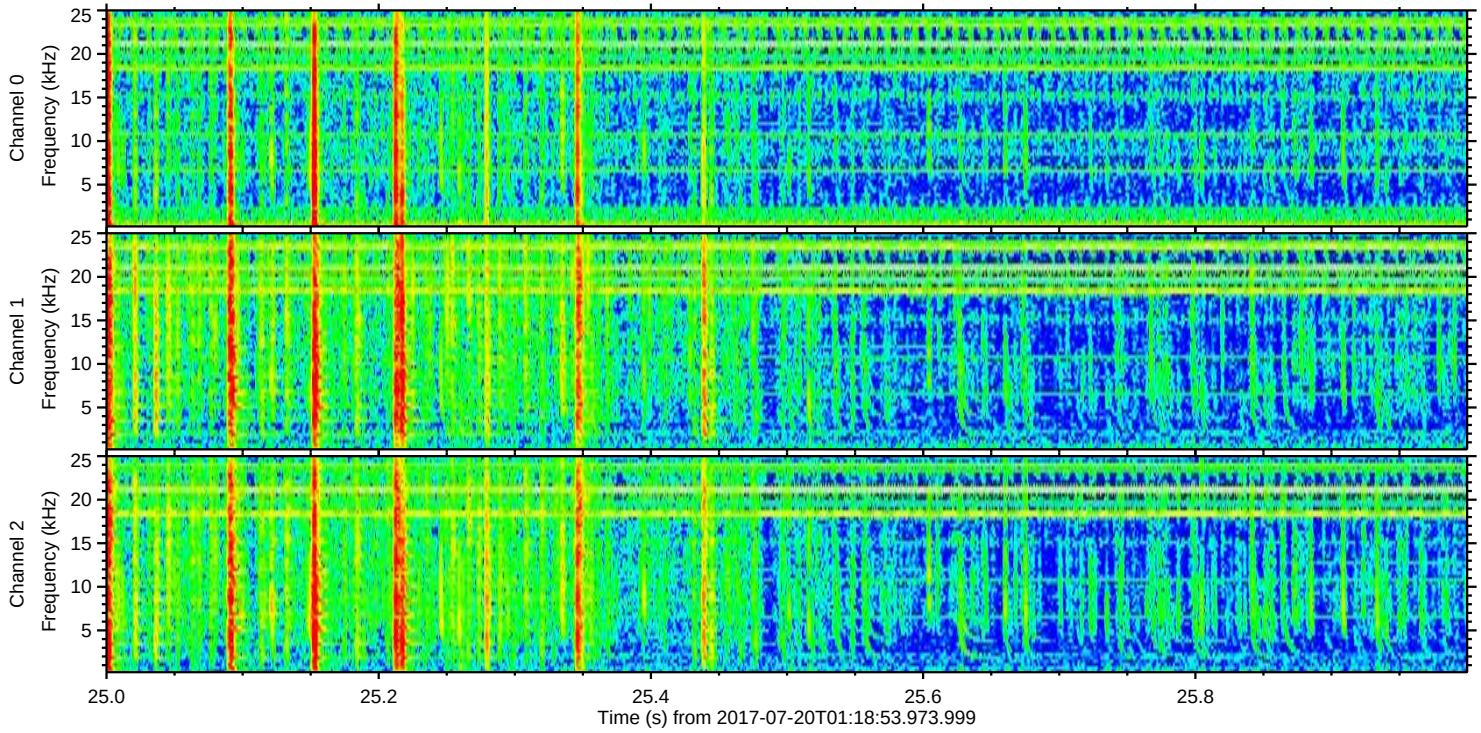
Channel 2
mn: -13176
mx: 15210
μ: -10.9
σ: 213.5

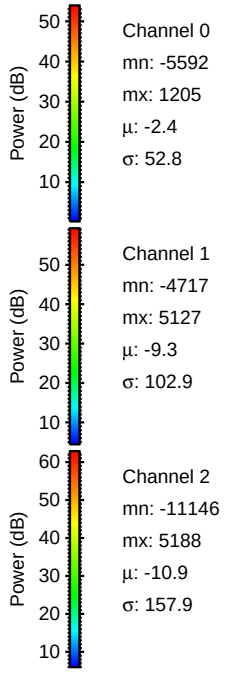
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 26/147

Processed Fri Jul 21 03:22:45 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin



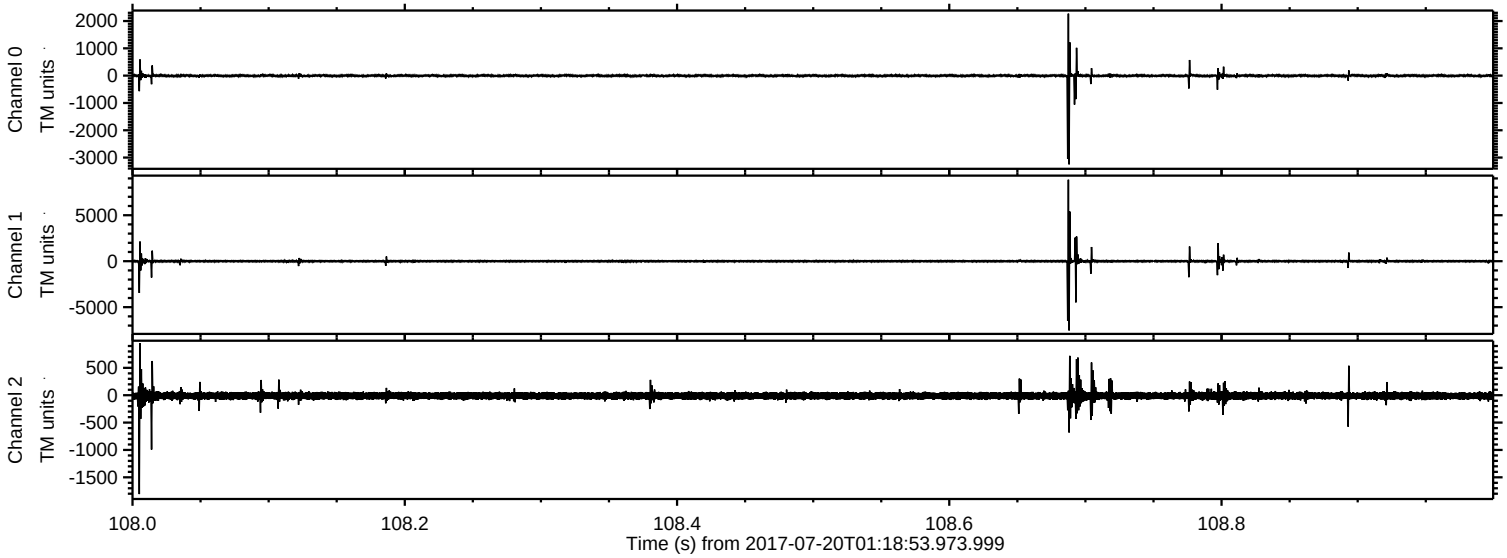


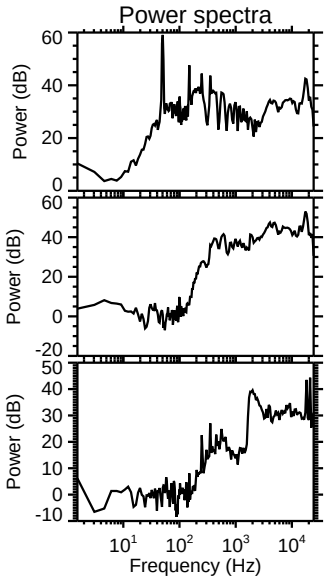


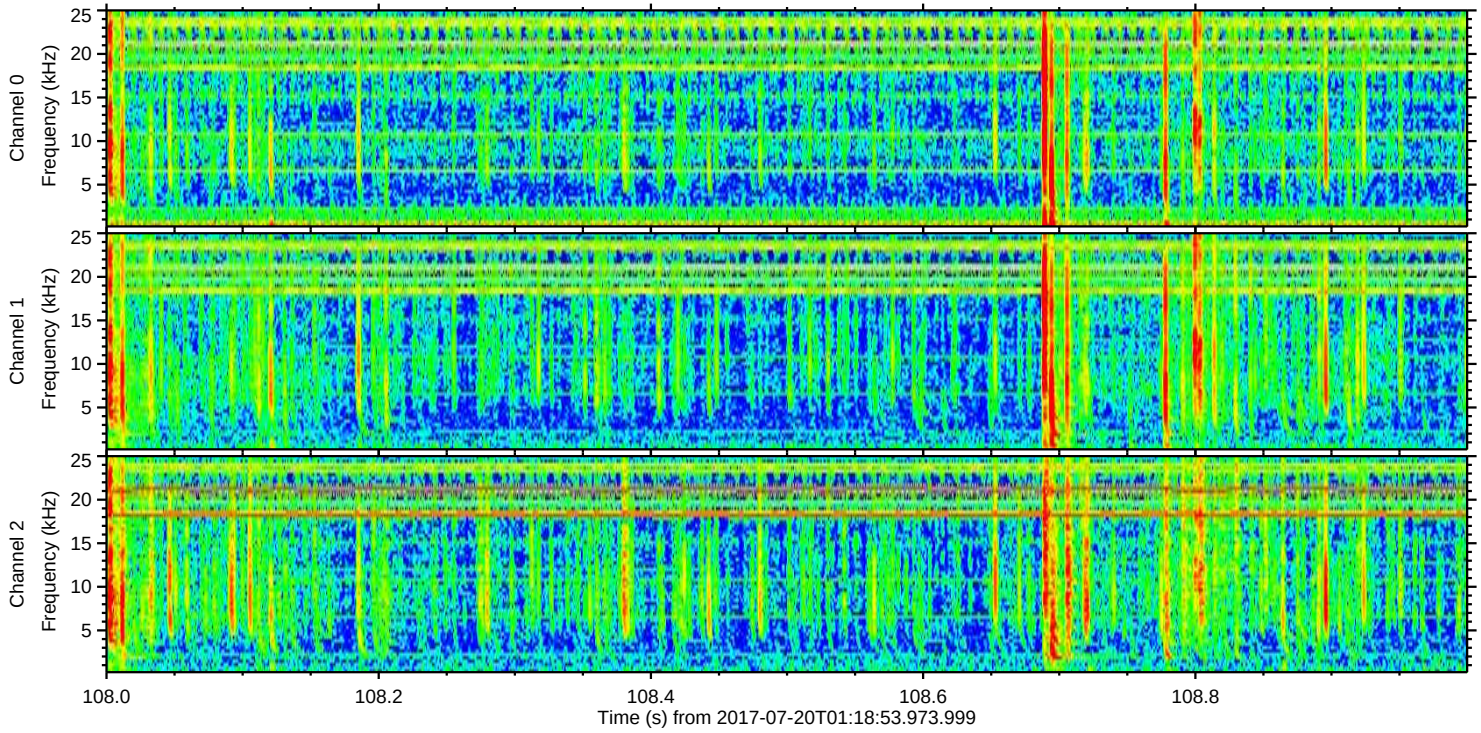


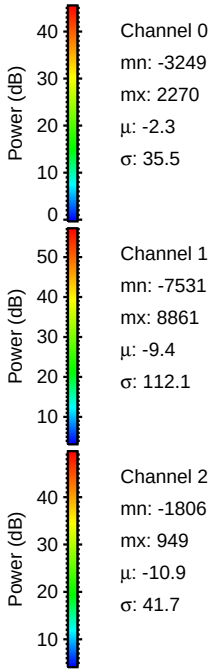
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 109/147

Processed Fri Jul 21 03:22:46 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









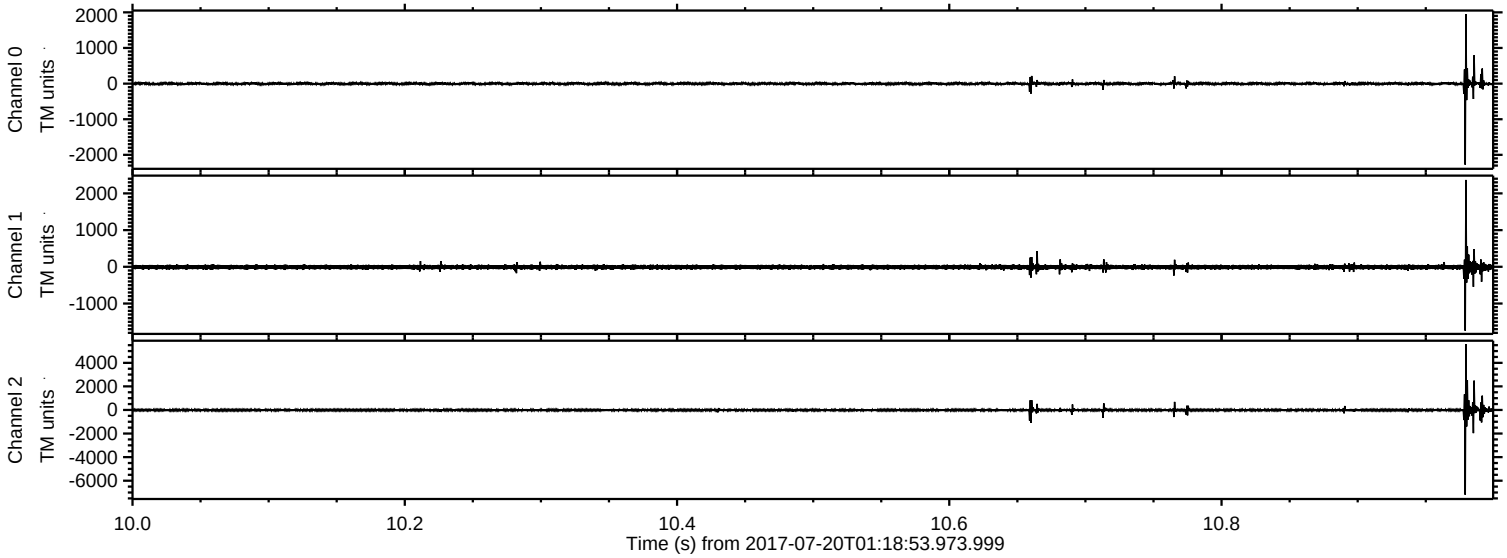
Channel 0
mn: -3249
mx: 2270
μ: -2.3
σ: 35.5

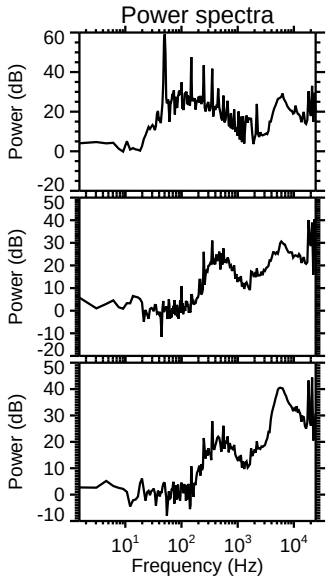
Channel 1
mn: -7531
mx: 8861
μ: -9.4
σ: 112.1

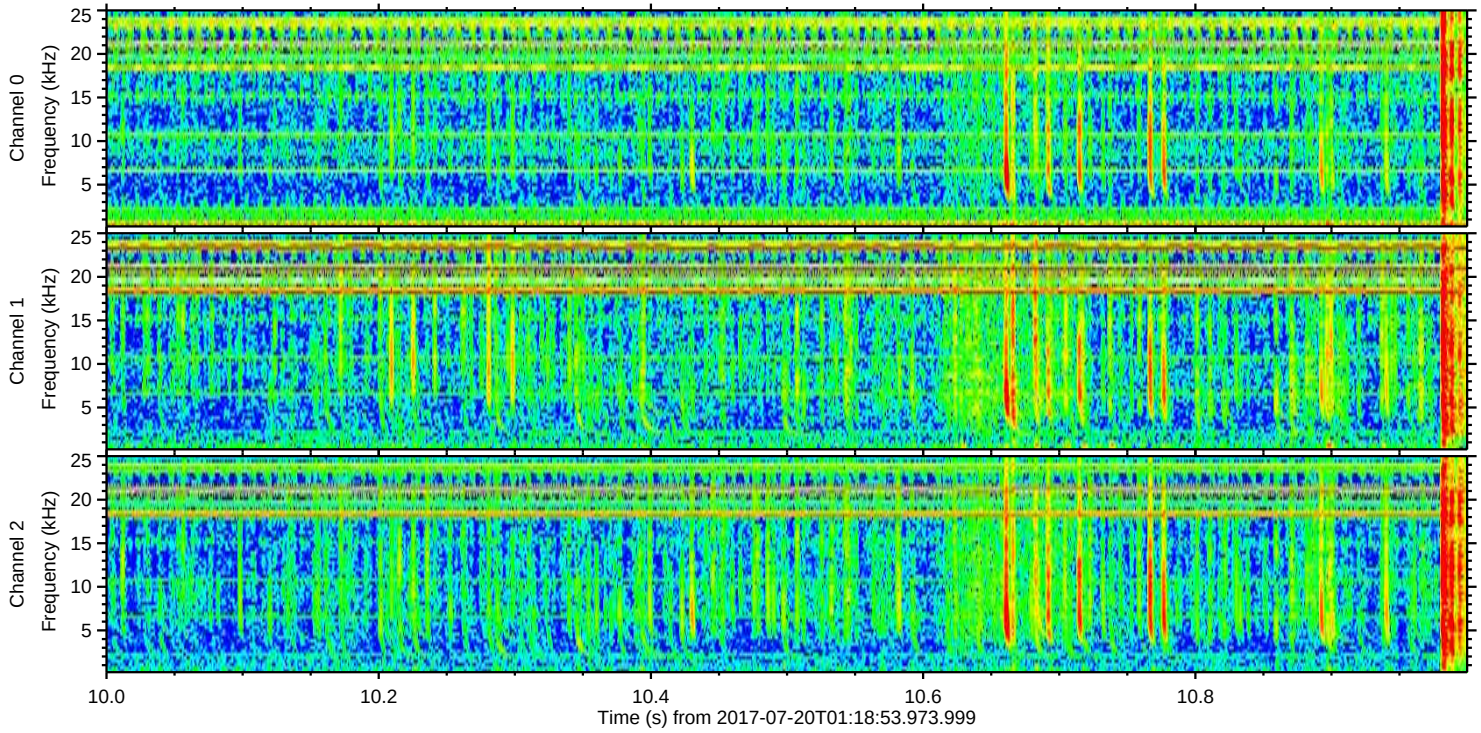
Channel 2
mn: -1806
mx: 949
μ: -10.9
σ: 41.7

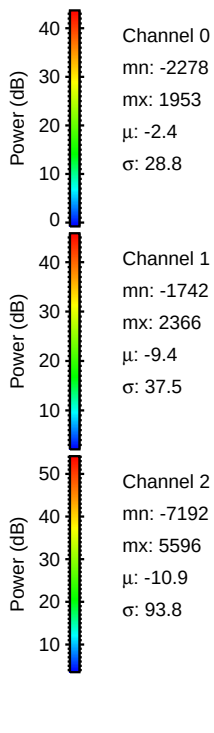
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 11/147

Processed Fri Jul 21 03:22:47 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin



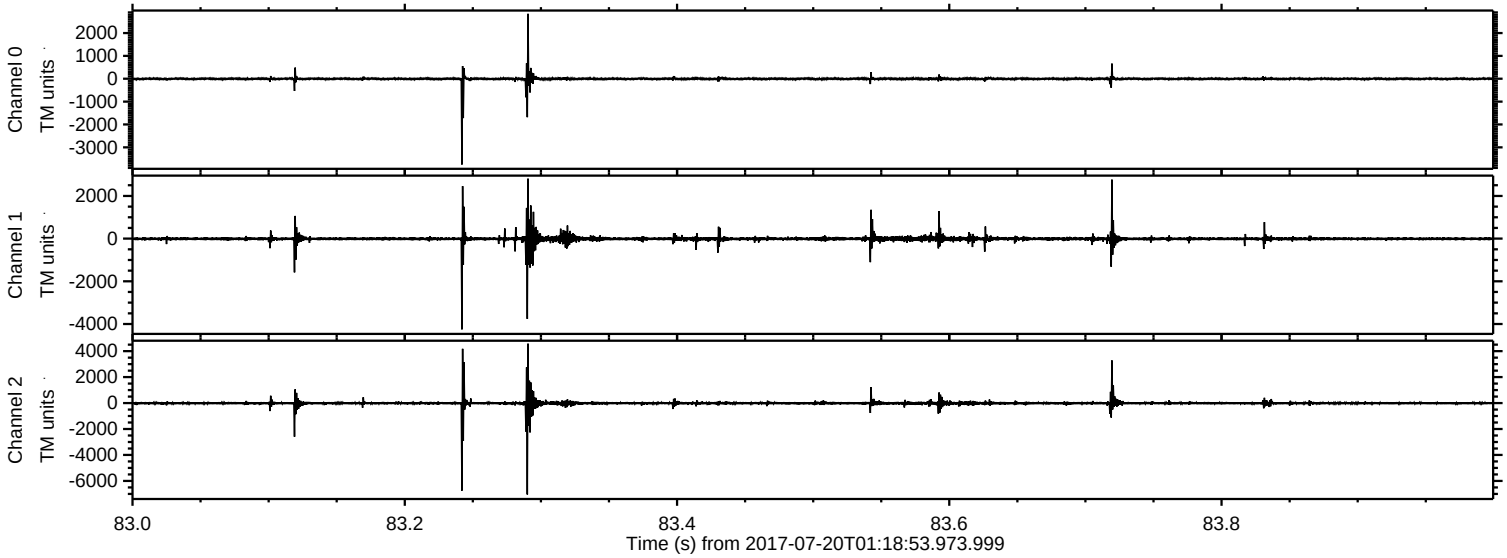


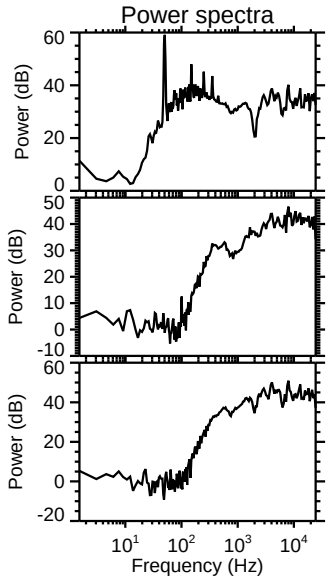


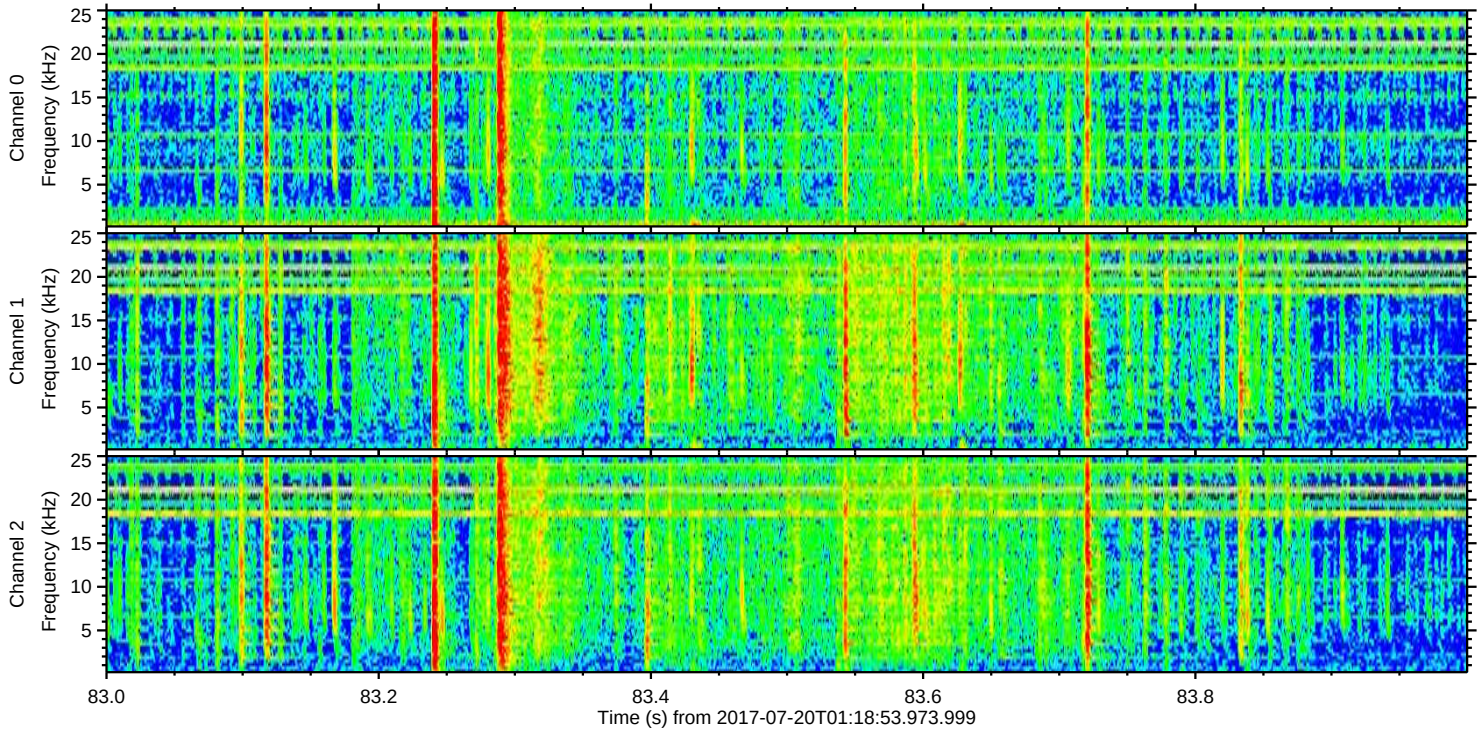


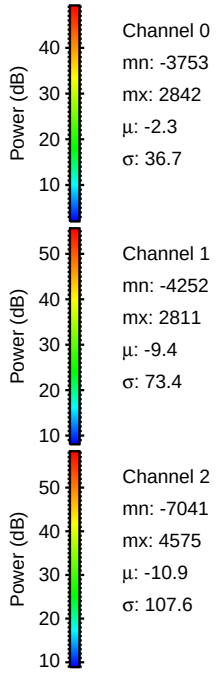
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 84/147

Processed Fri Jul 21 03:22:47 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









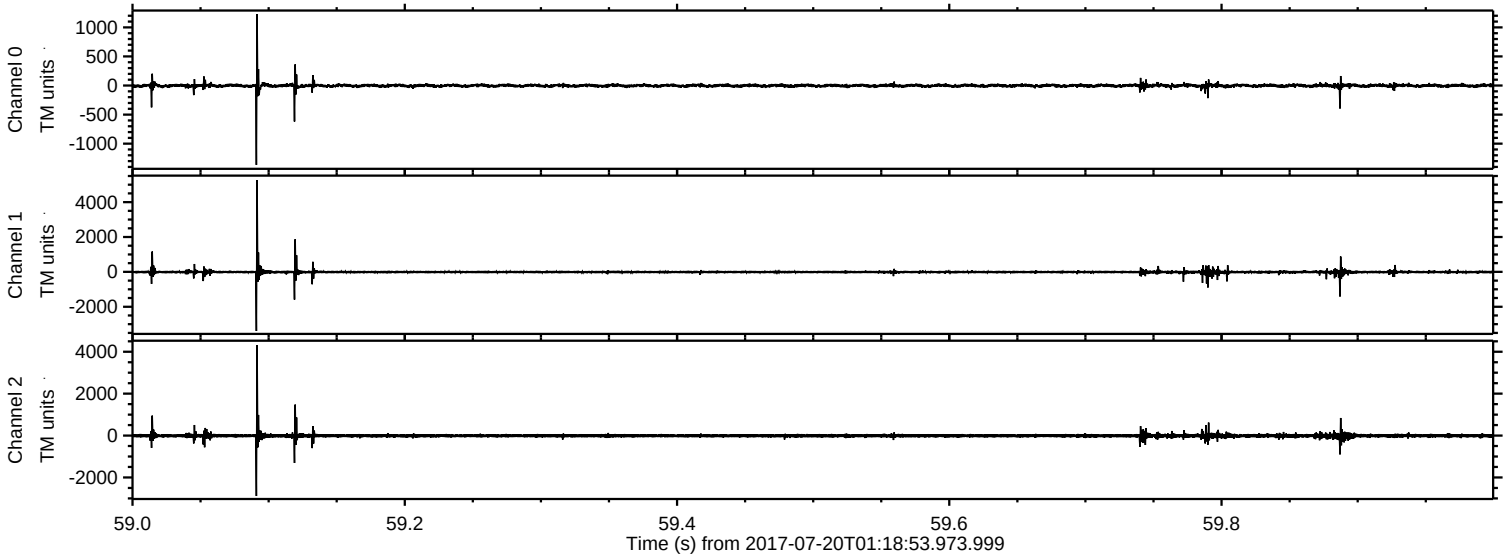
Channel 0
mn: -3753
mx: 2842
μ: -2.3
σ: 36.7

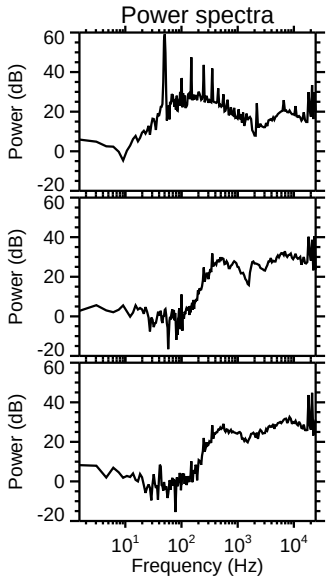
Channel 1
mn: -4252
mx: 2811
μ: -9.4
σ: 73.4

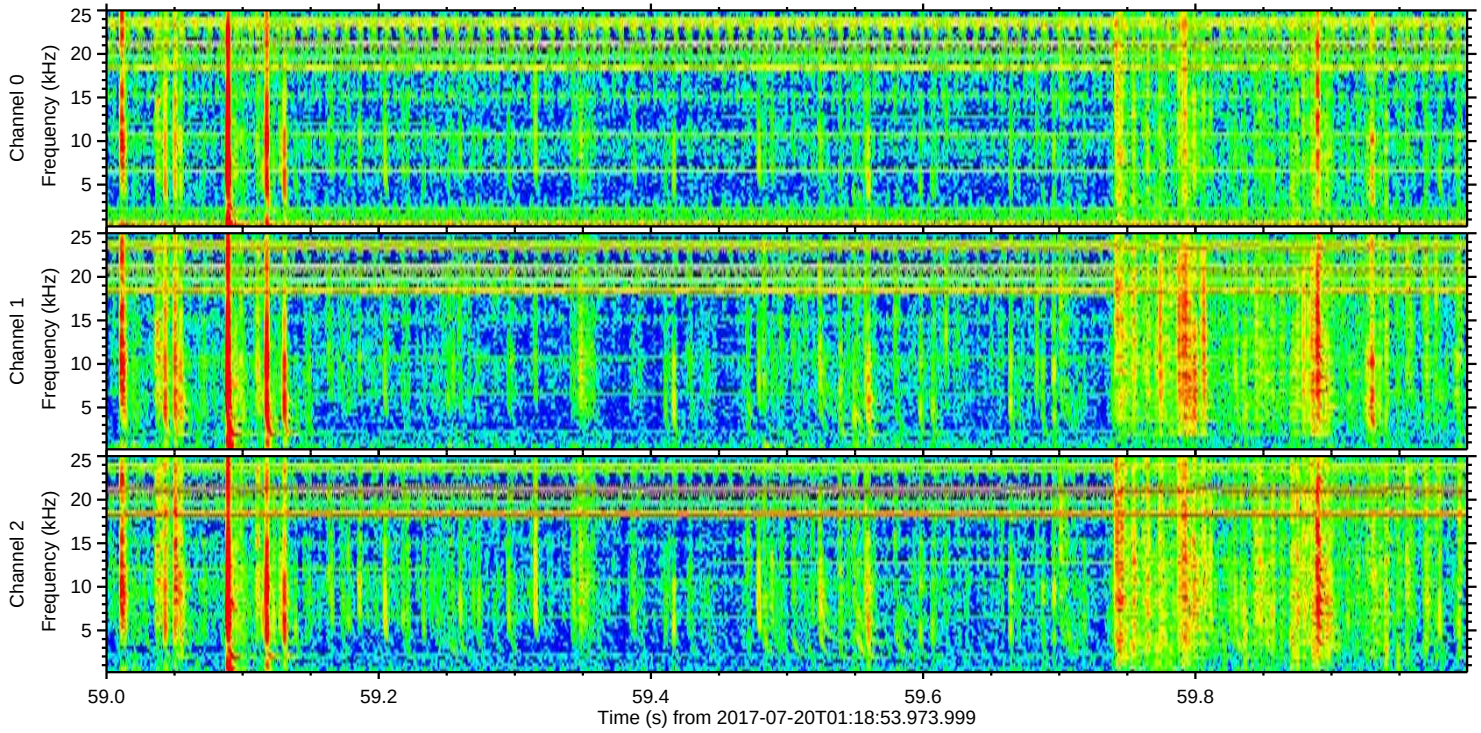
Channel 2
mn: -7041
mx: 4575
μ: -10.9
σ: 107.6

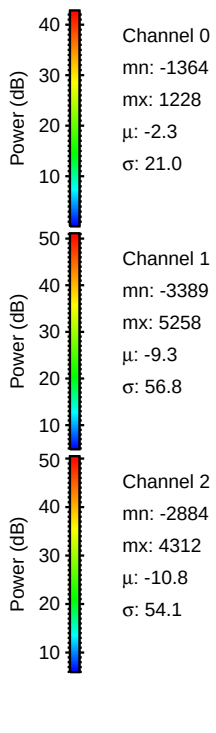
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 60/147

Processed Fri Jul 21 03:22:48 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









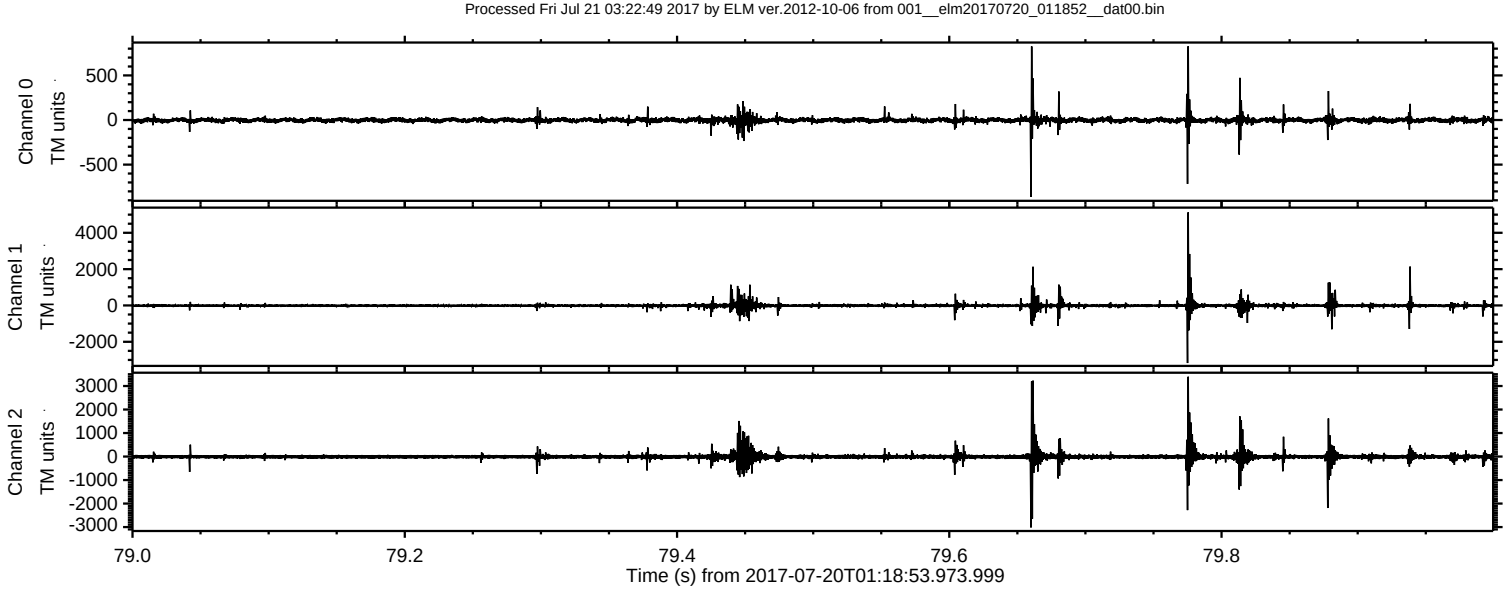
Channel 0
mn: -1364
mx: 1228
μ: -2.3
σ: 21.0

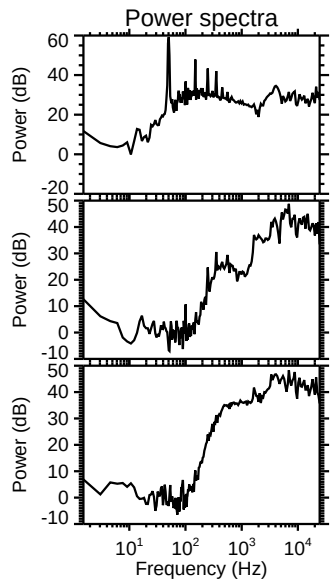
Channel 1
mn: -3389
mx: 5258
μ: -9.3
σ: 56.8

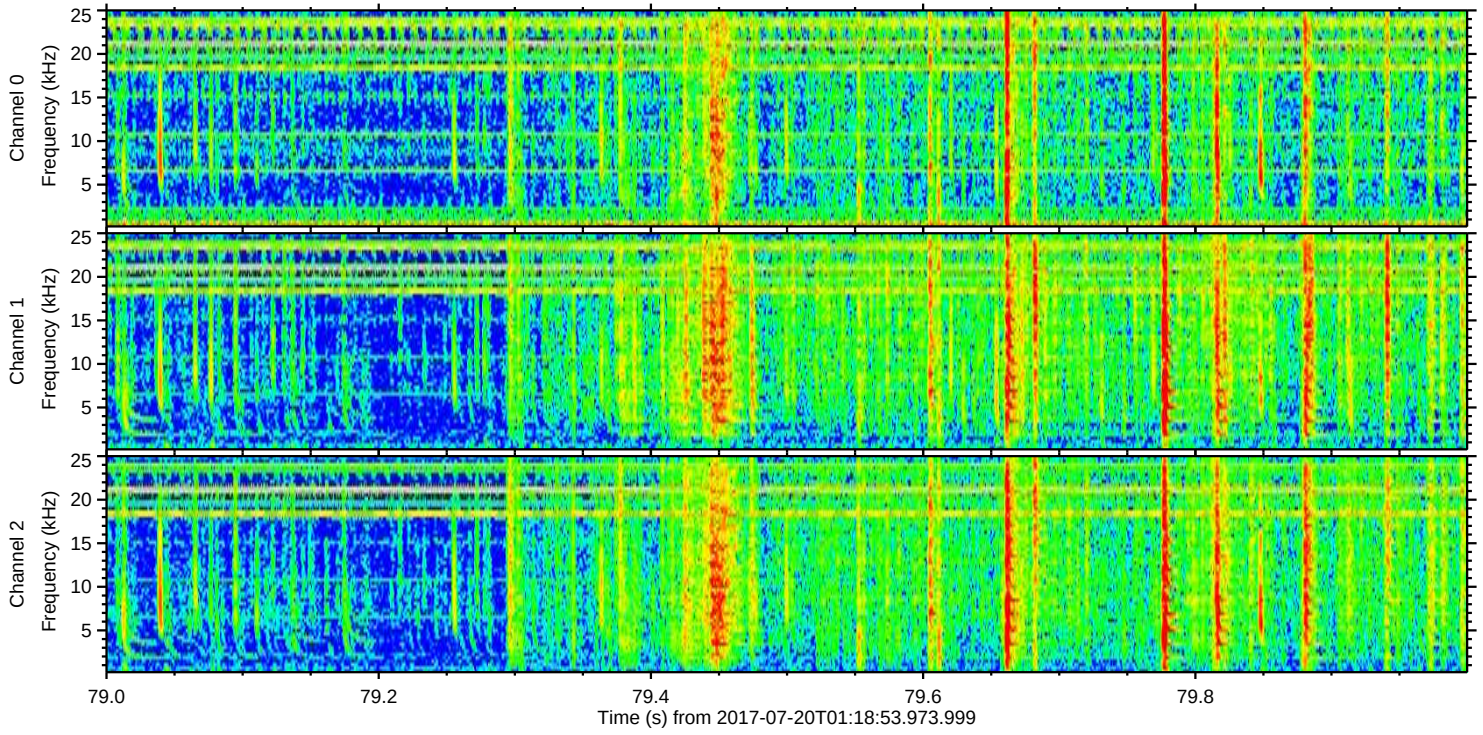
Channel 2
mn: -2884
mx: 4312
μ: -10.8
σ: 54.1

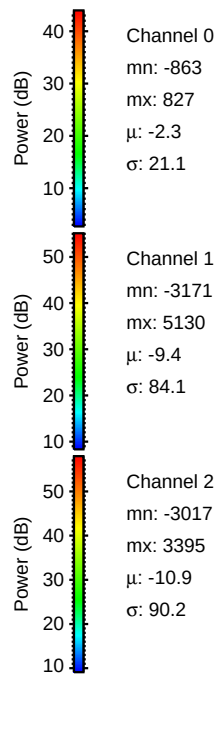
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 80/147

Processed Fri Jul 21 03:22:49 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









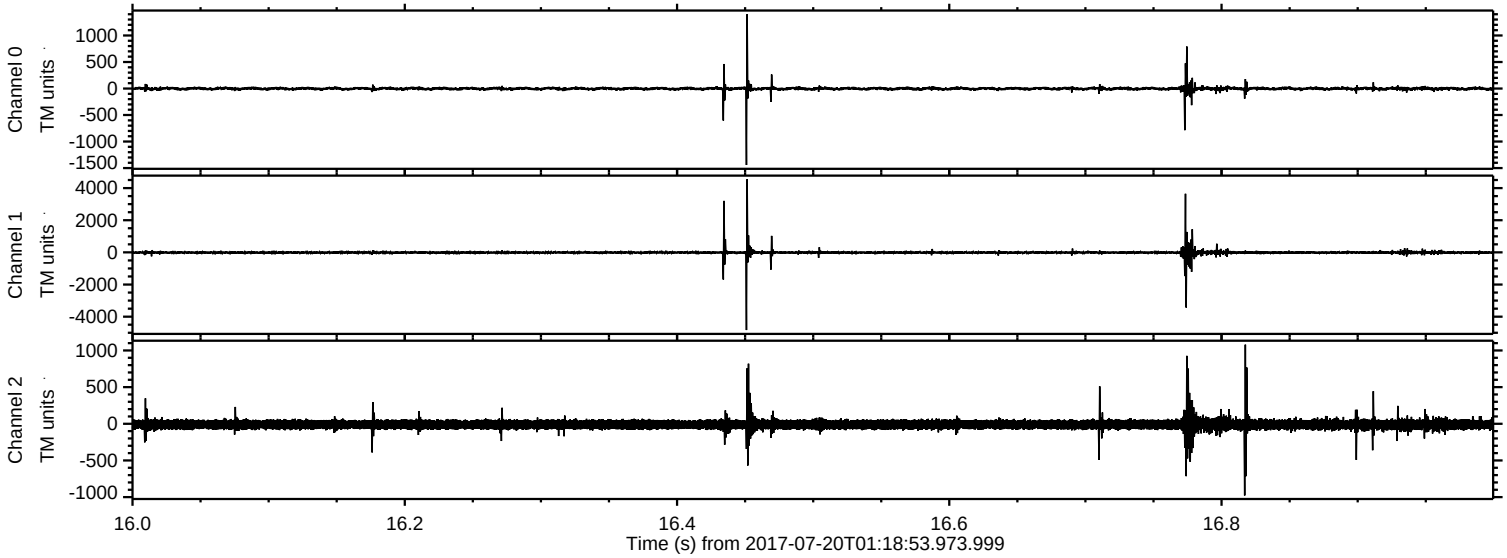
Channel 0
mn: -863
mx: 827
μ: -2.3
σ: 21.1

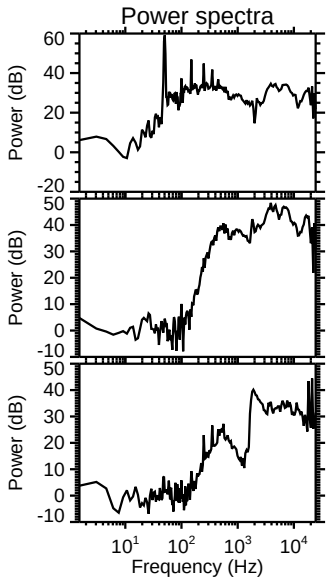
Channel 1
mn: -3171
mx: 5130
μ: -9.4
σ: 84.1

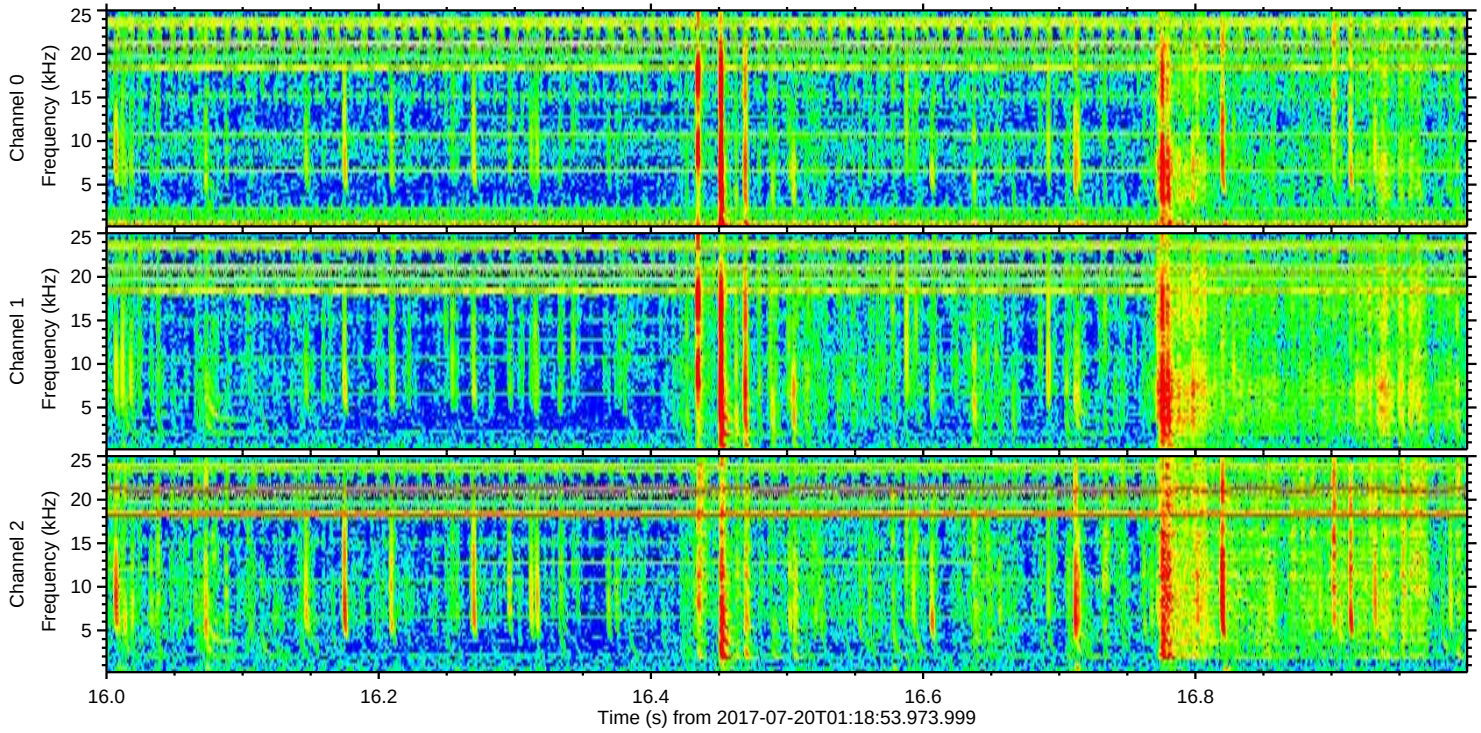
Channel 2
mn: -3017
mx: 3395
μ: -10.9
σ: 90.2

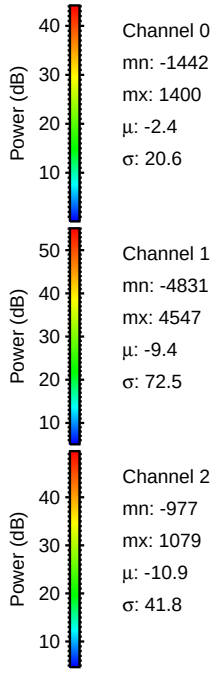
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 17/147

Processed Fri Jul 21 03:22:50 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









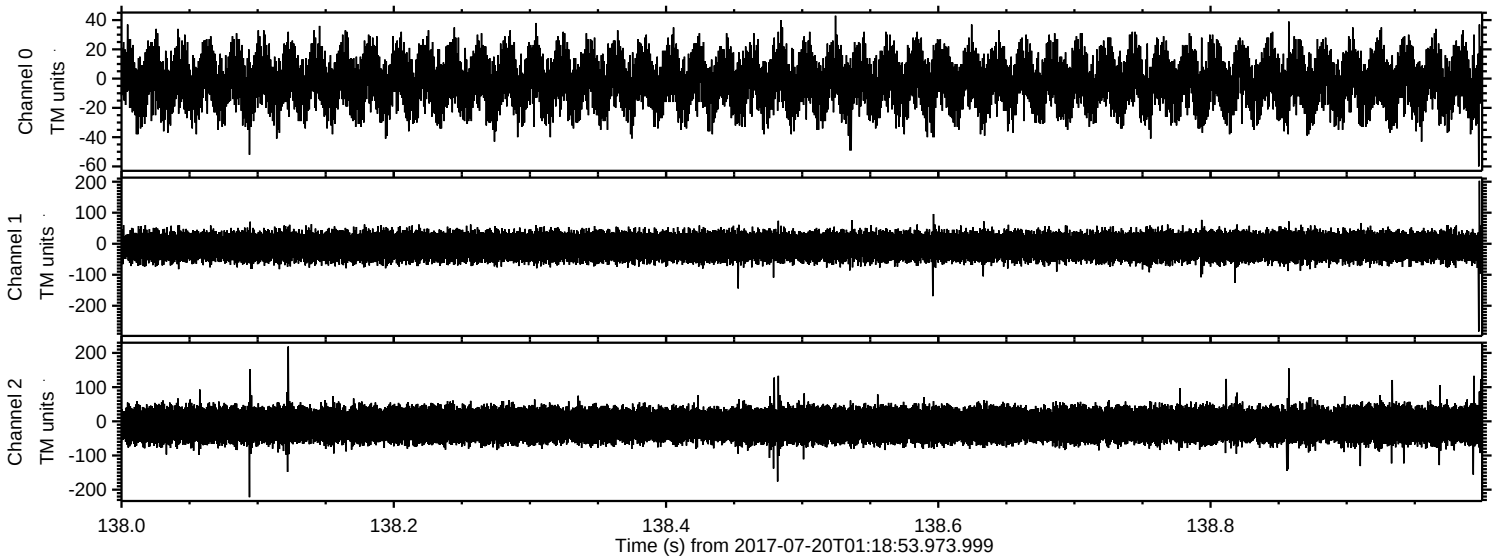
Channel 0
mn: -1442
mx: 1400
μ: -2.4
σ: 20.6

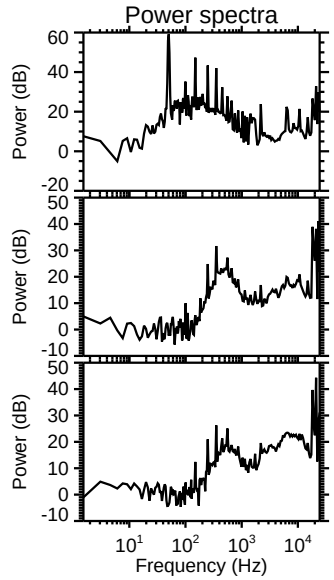
Channel 1
mn: -4831
mx: 4547
μ: -9.4
σ: 72.5

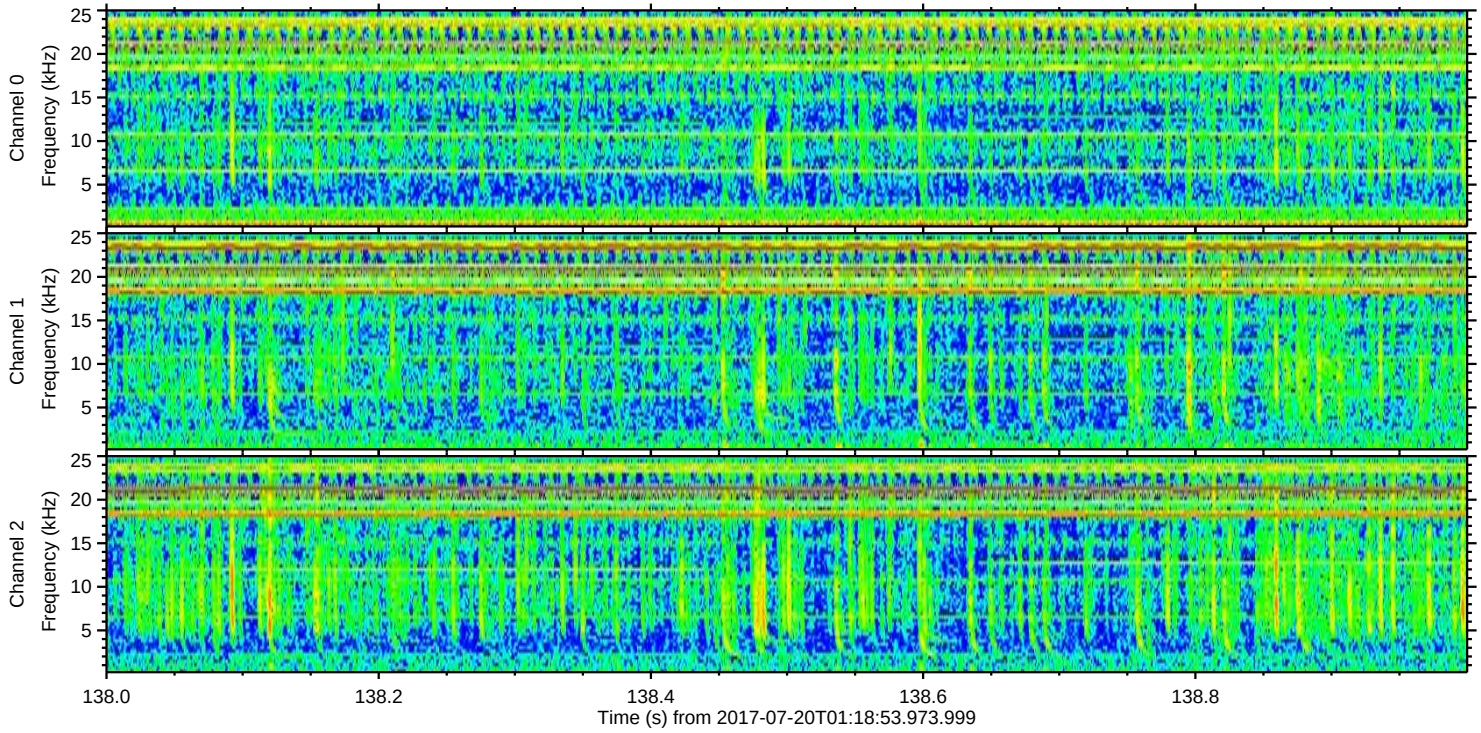
Channel 2
mn: -977
mx: 1079
μ: -10.9
σ: 41.8

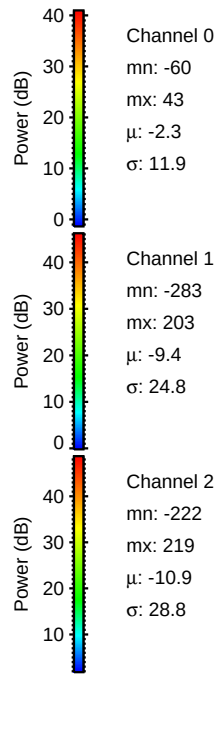
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-07-20T01:18:53.973.999. Part 139/147

Processed Fri Jul 21 03:22:51 2017 by ELM ver.2012-10-06 from 001__elm20170720_011852__dat00.bin









Channel 0
mn: -60
mx: 43
μ: -2.3
σ: 11.9

Channel 1
mn: -283
mx: 203
μ: -9.4
σ: 24.8

Channel 2
mn: -222
mx: 219
μ: -10.9
σ: 28.8