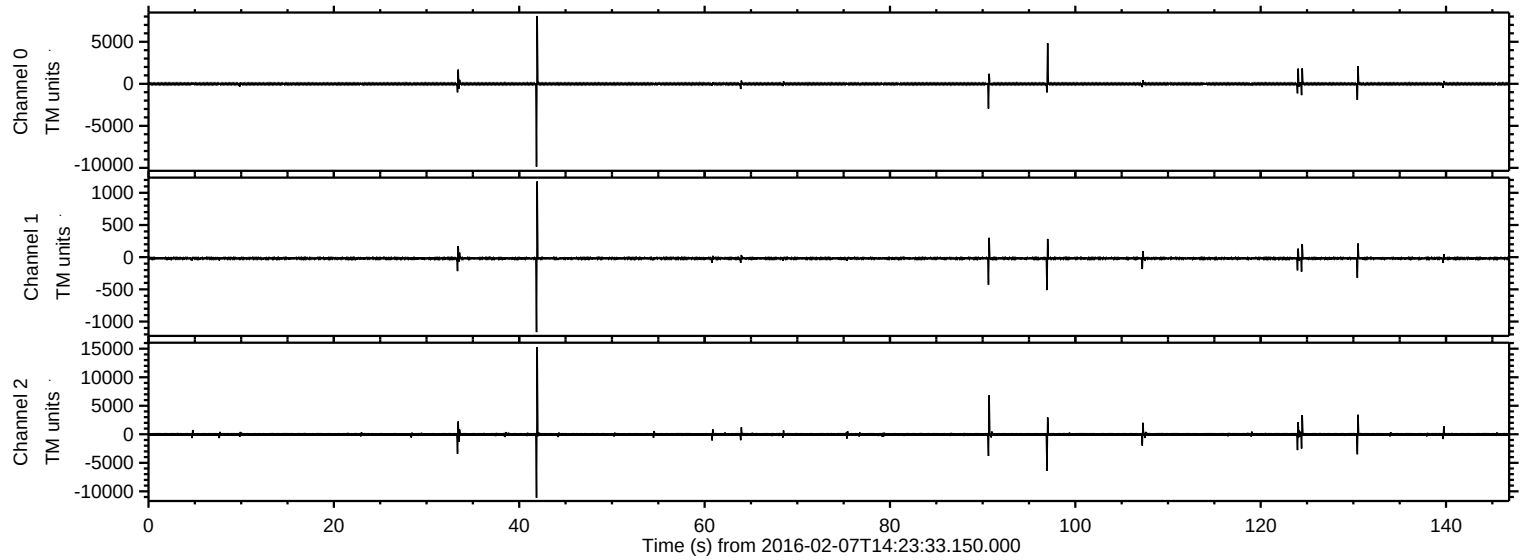
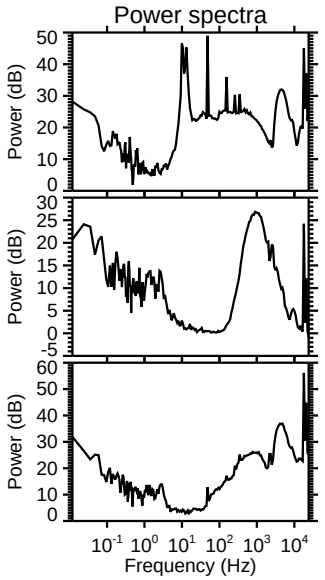
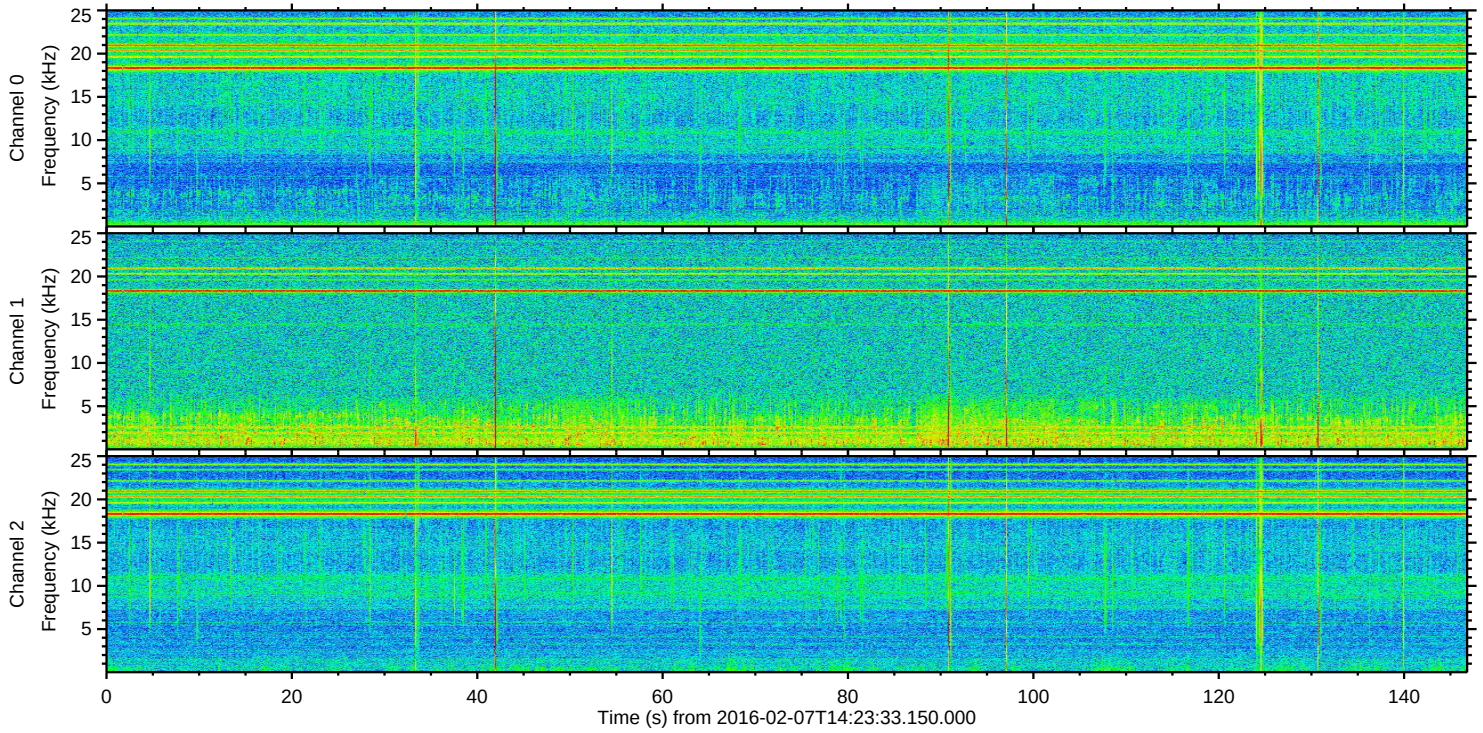
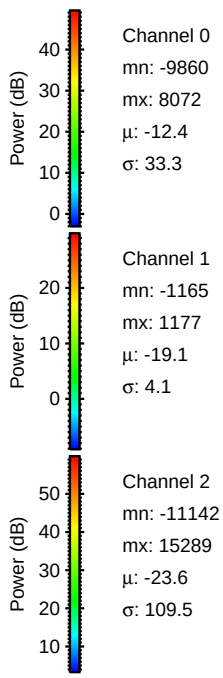
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000.

Processed Sat Apr 9 08:57:15 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









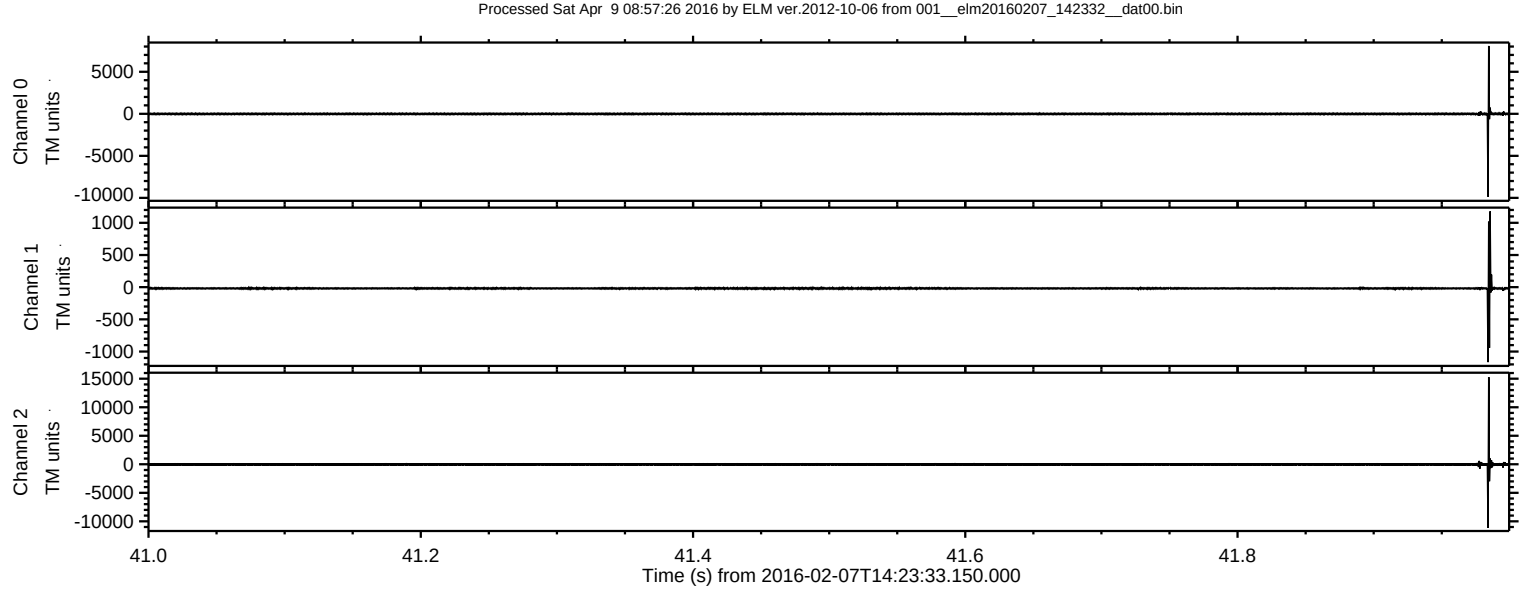
Channel 0
mn: -9860
mx: 8072
μ: -12.4
σ: 33.3

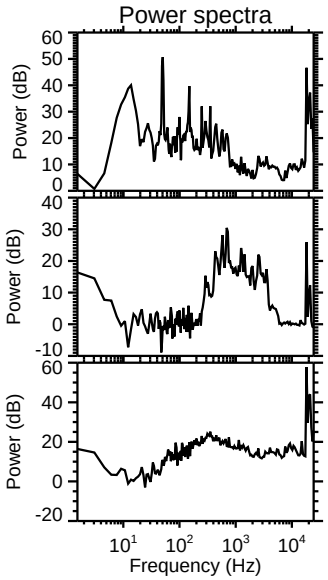
Channel 1
mn: -1165
mx: 1177
μ: -19.1
σ: 4.1

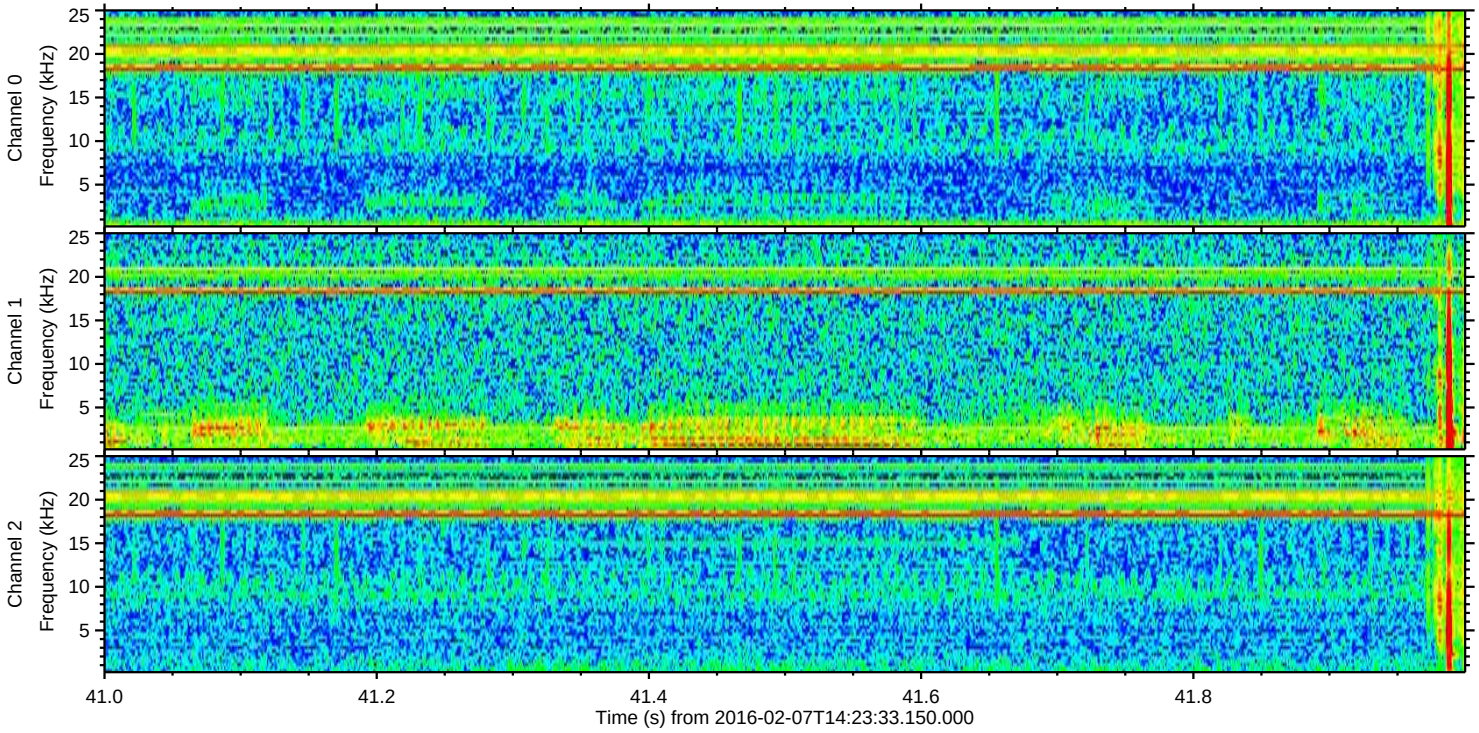
Channel 2
mn: -11142
mx: 15289
μ: -23.6
σ: 109.5

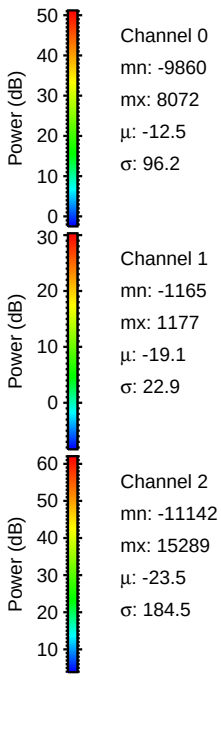
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 42/147

Processed Sat Apr 9 08:57:26 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









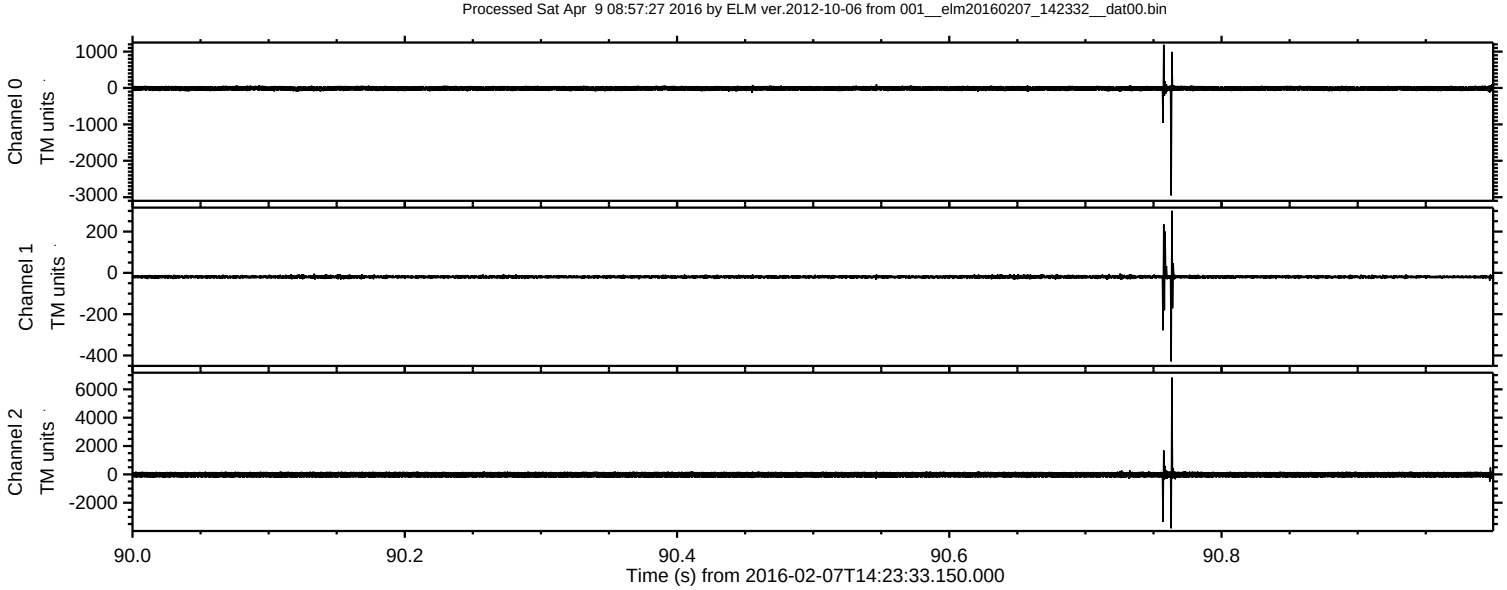
Channel 0
mn: -9860
mx: 8072
μ: -12.5
σ: 96.2

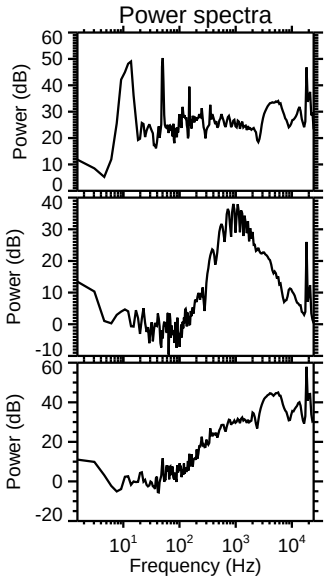
Channel 1
mn: -1165
mx: 1177
μ: -19.1
σ: 22.9

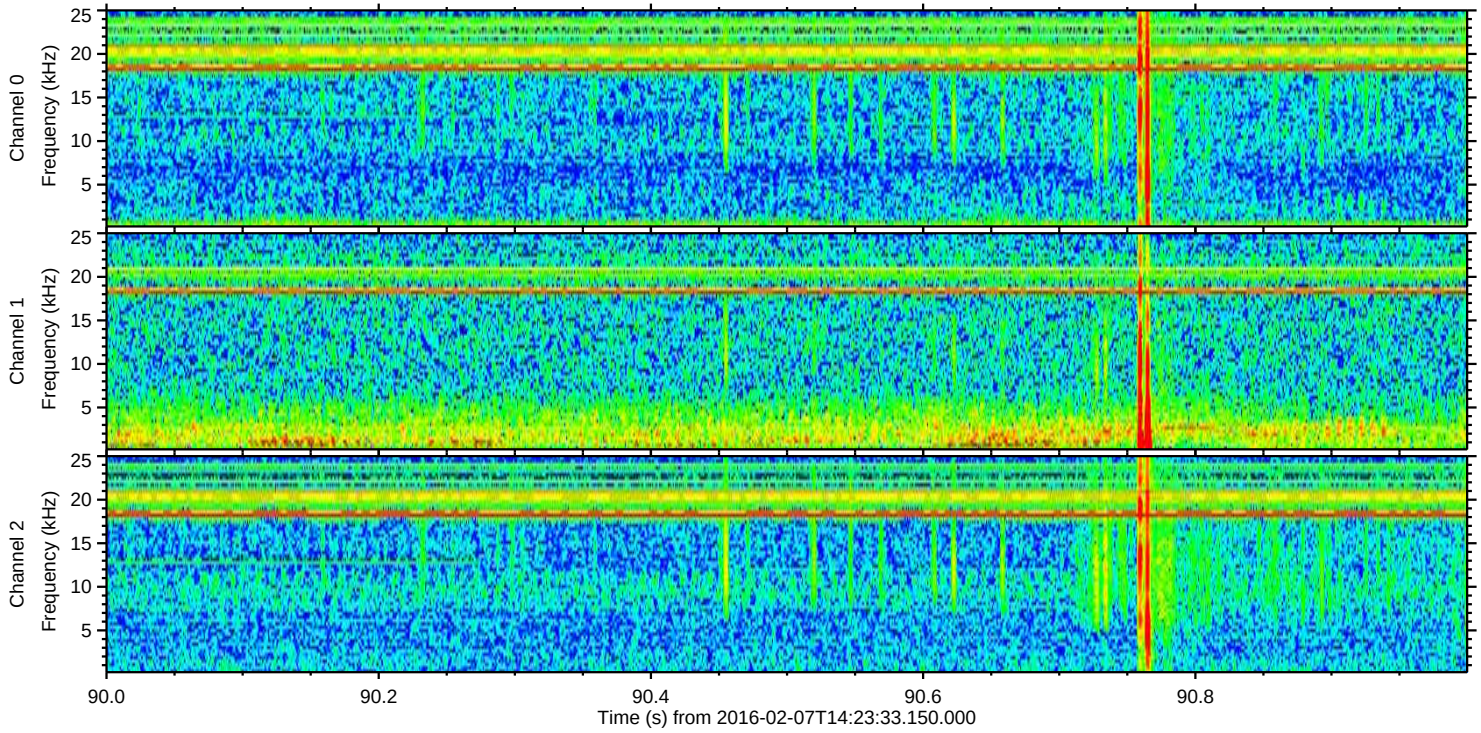
Channel 2
mn: -11142
mx: 15289
μ: -23.5
σ: 184.5

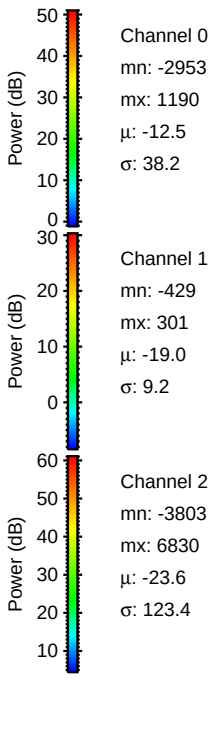
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 91/147

Processed Sat Apr 9 08:57:27 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









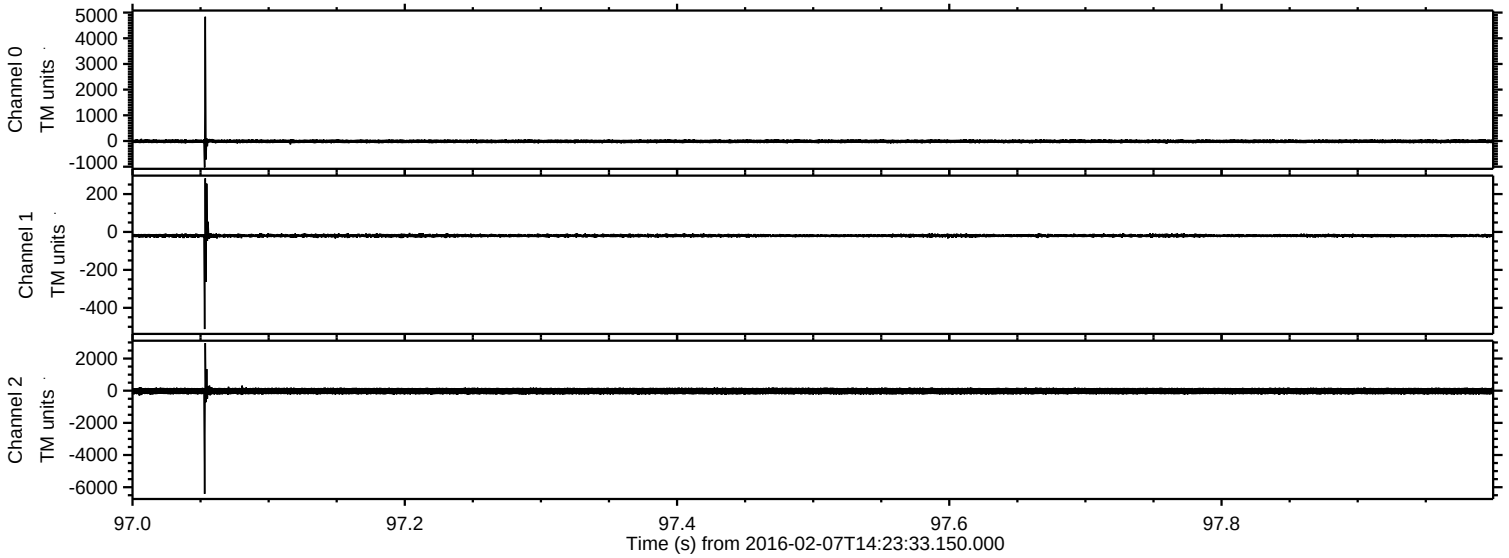
Channel 0
mn: -2953
mx: 1190
μ: -12.5
σ: 38.2

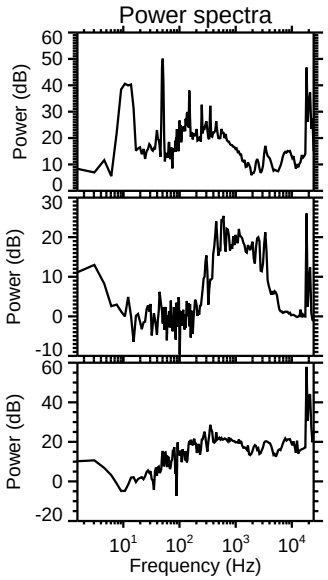
Channel 1
mn: -429
mx: 301
μ: -19.0
σ: 9.2

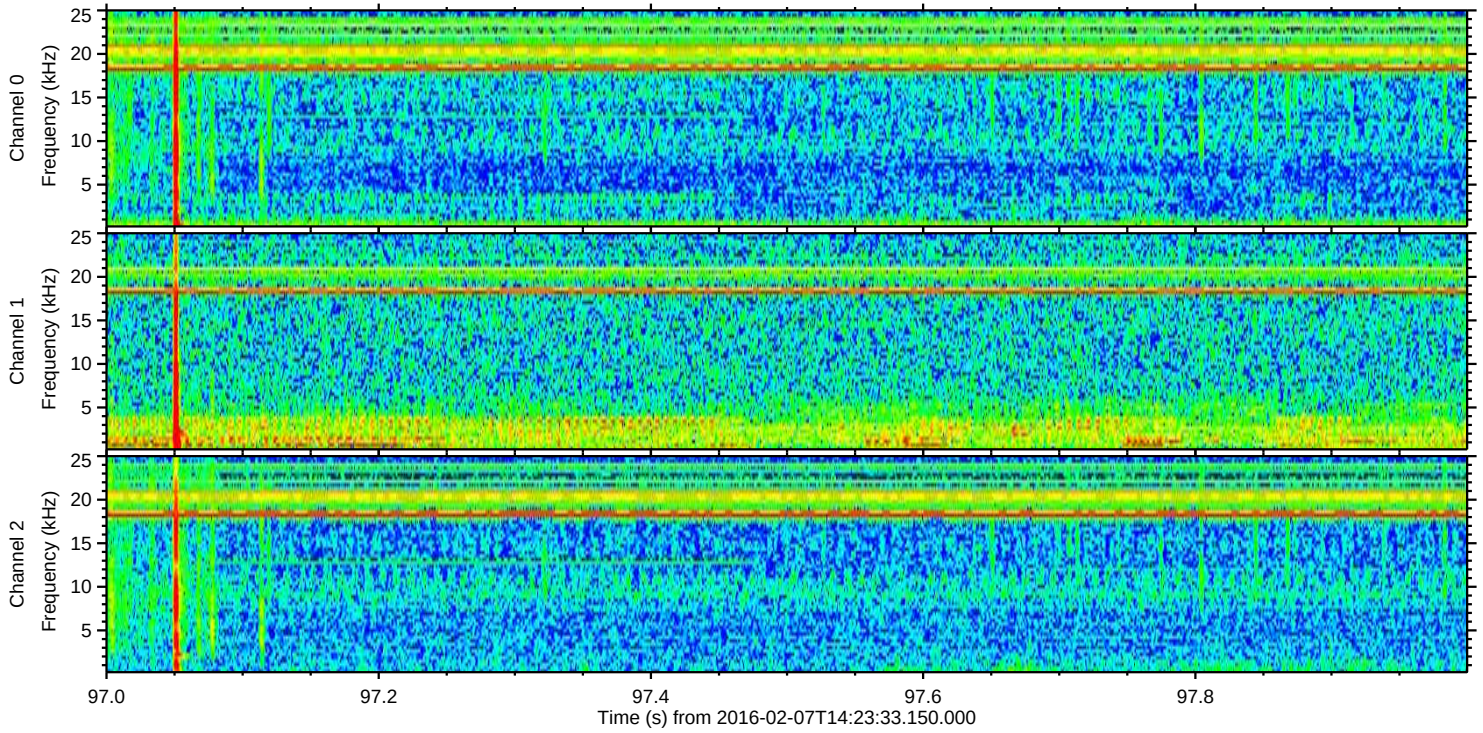
Channel 2
mn: -3803
mx: 6830
μ: -23.6
σ: 123.4

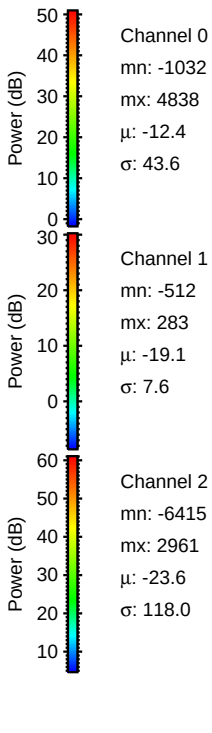
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 98/147

Processed Sat Apr 9 08:57:28 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









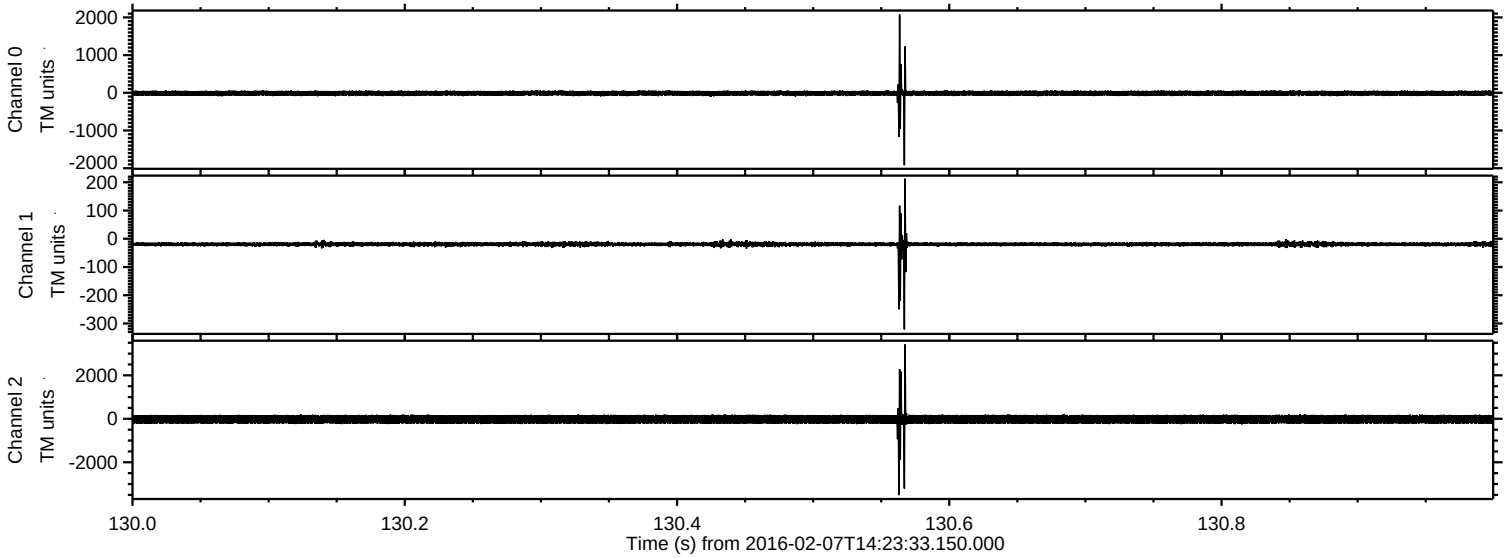
Channel 0
mn: -1032
mx: 4838
μ: -12.4
σ: 43.6

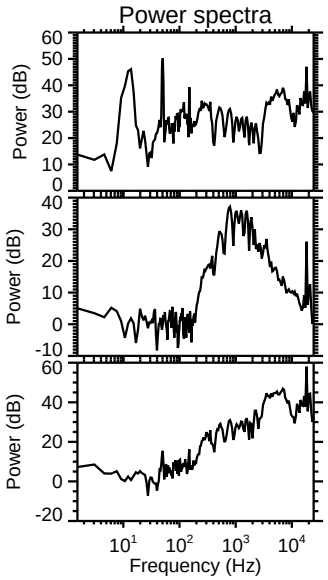
Channel 1
mn: -512
mx: 283
μ: -19.1
σ: 7.6

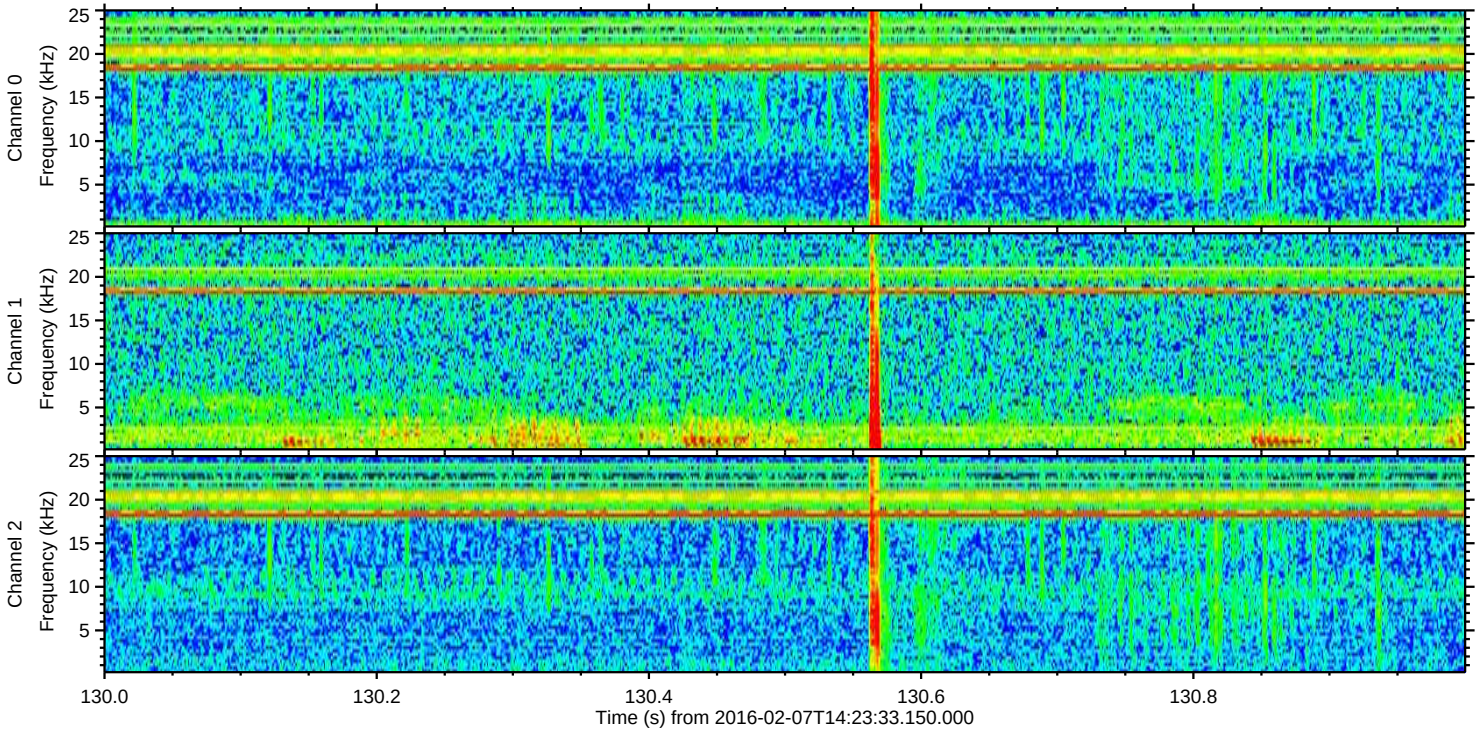
Channel 2
mn: -6415
mx: 2961
μ: -23.6
σ: 118.0

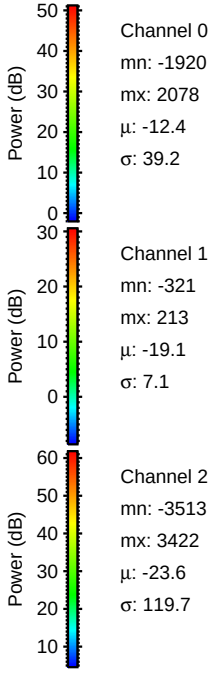
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 131/147

Processed Sat Apr 9 08:57:29 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









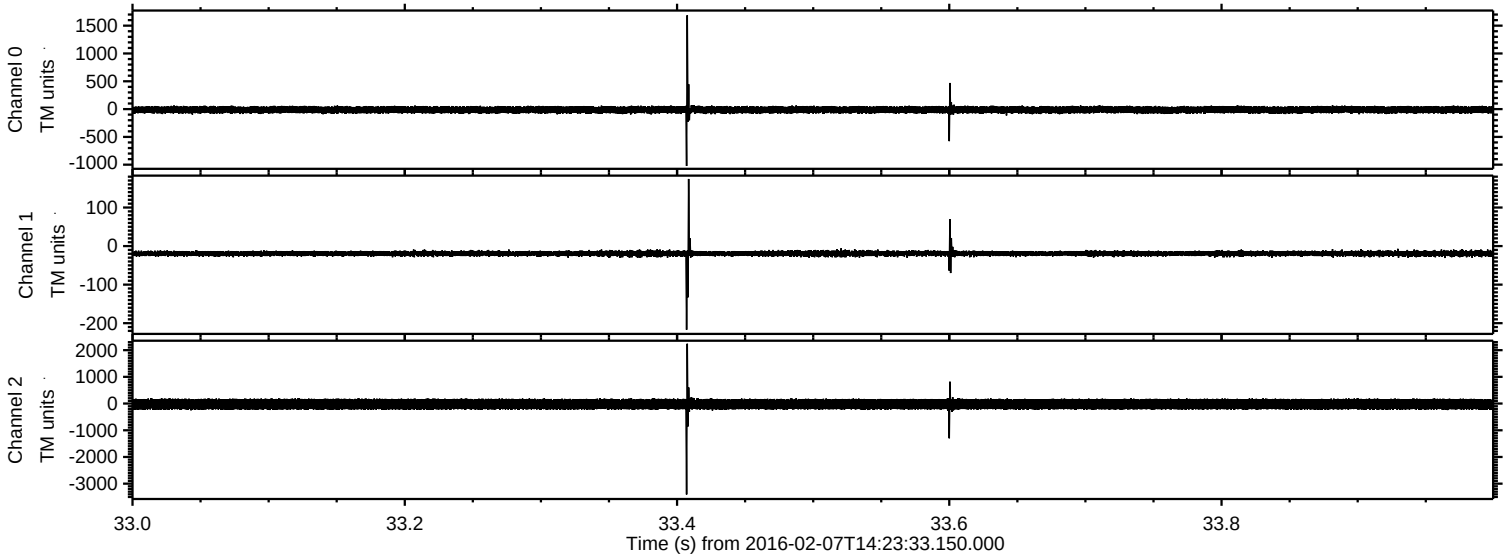
Channel 0
mn: -1920
mx: 2078
μ: -12.4
σ: 39.2

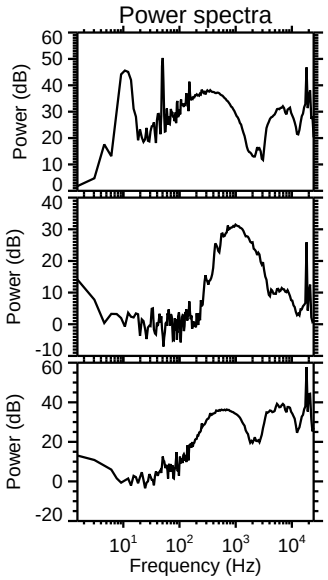
Channel 1
mn: -321
mx: 213
μ: -19.1
σ: 7.1

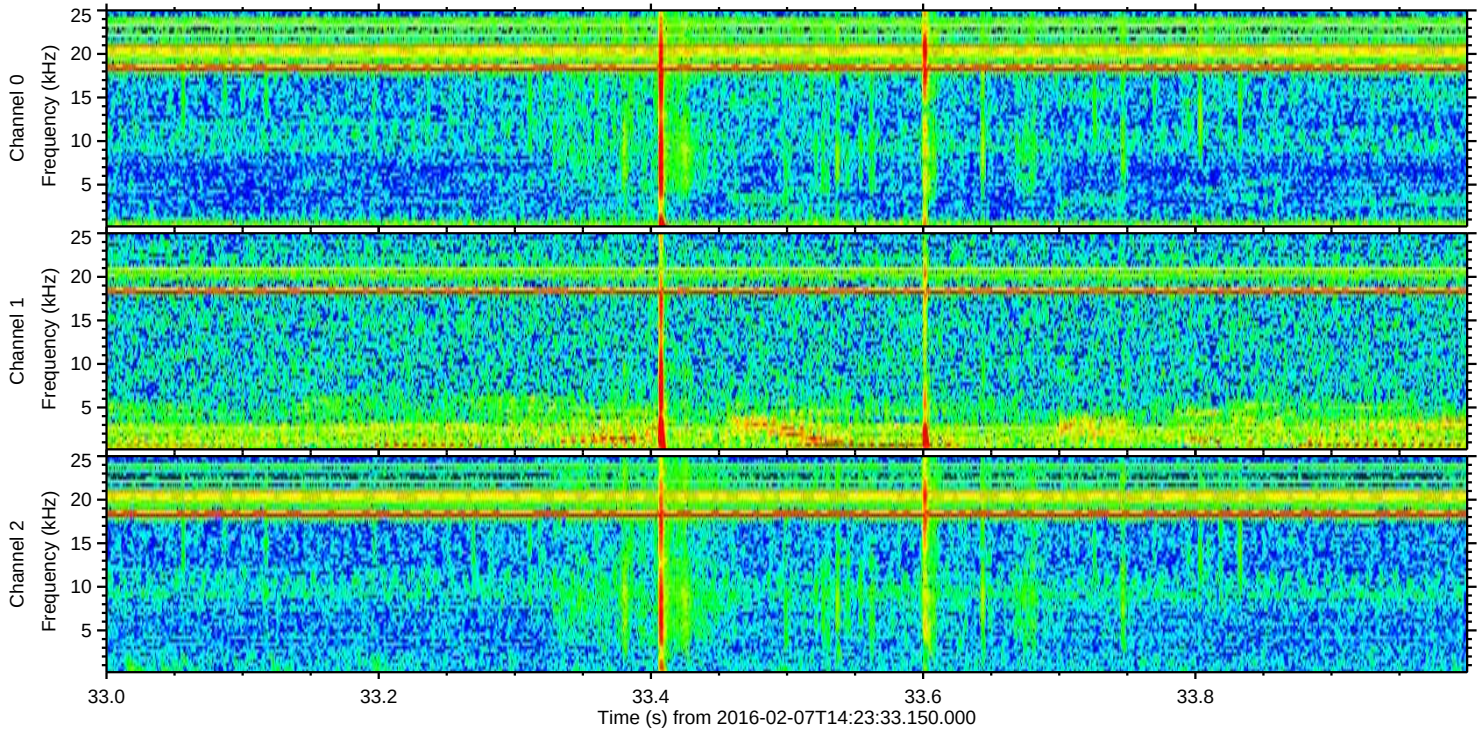
Channel 2
mn: -3513
mx: 3422
μ: -23.6
σ: 119.7

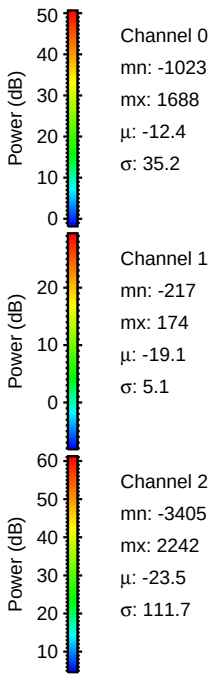
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 34/147

Processed Sat Apr 9 08:57:30 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









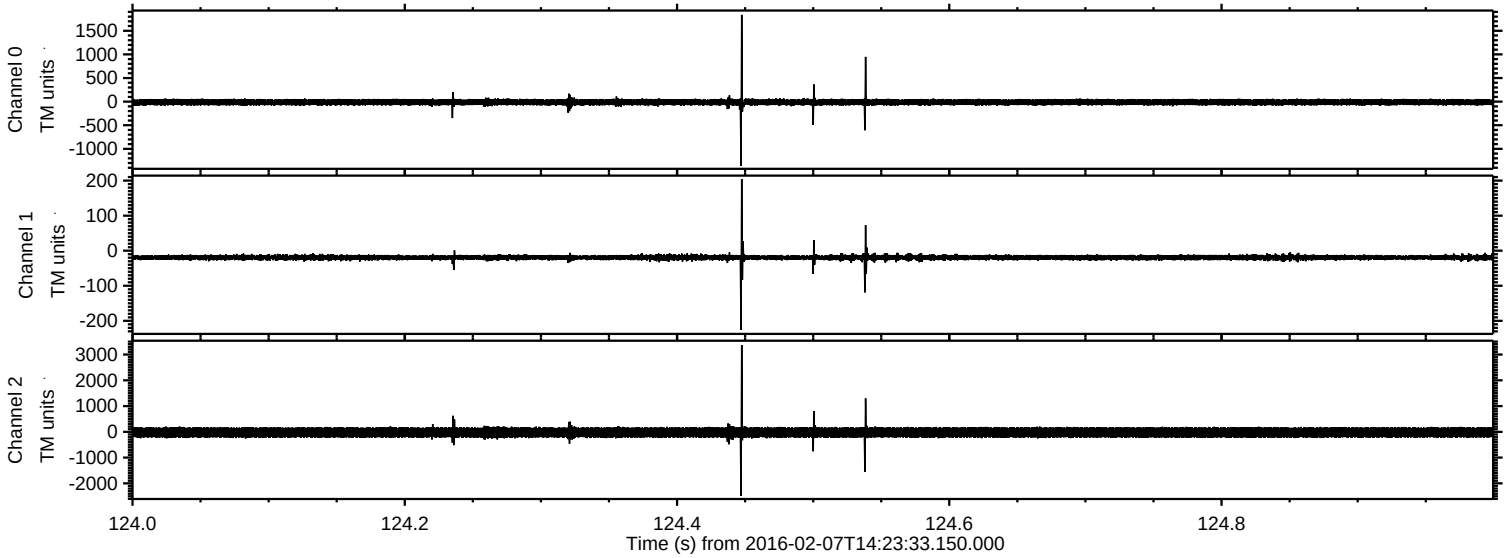
Channel 0
mn: -1023
mx: 1688
μ: -12.4
σ: 35.2

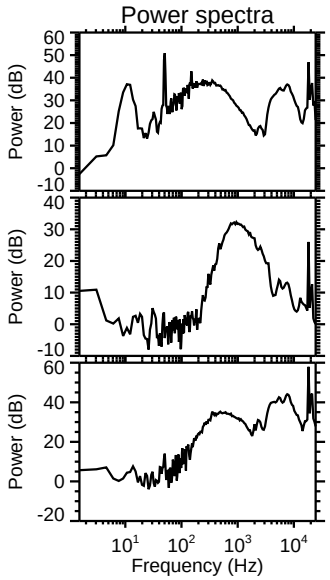
Channel 1
mn: -217
mx: 174
μ: -19.1
σ: 5.1

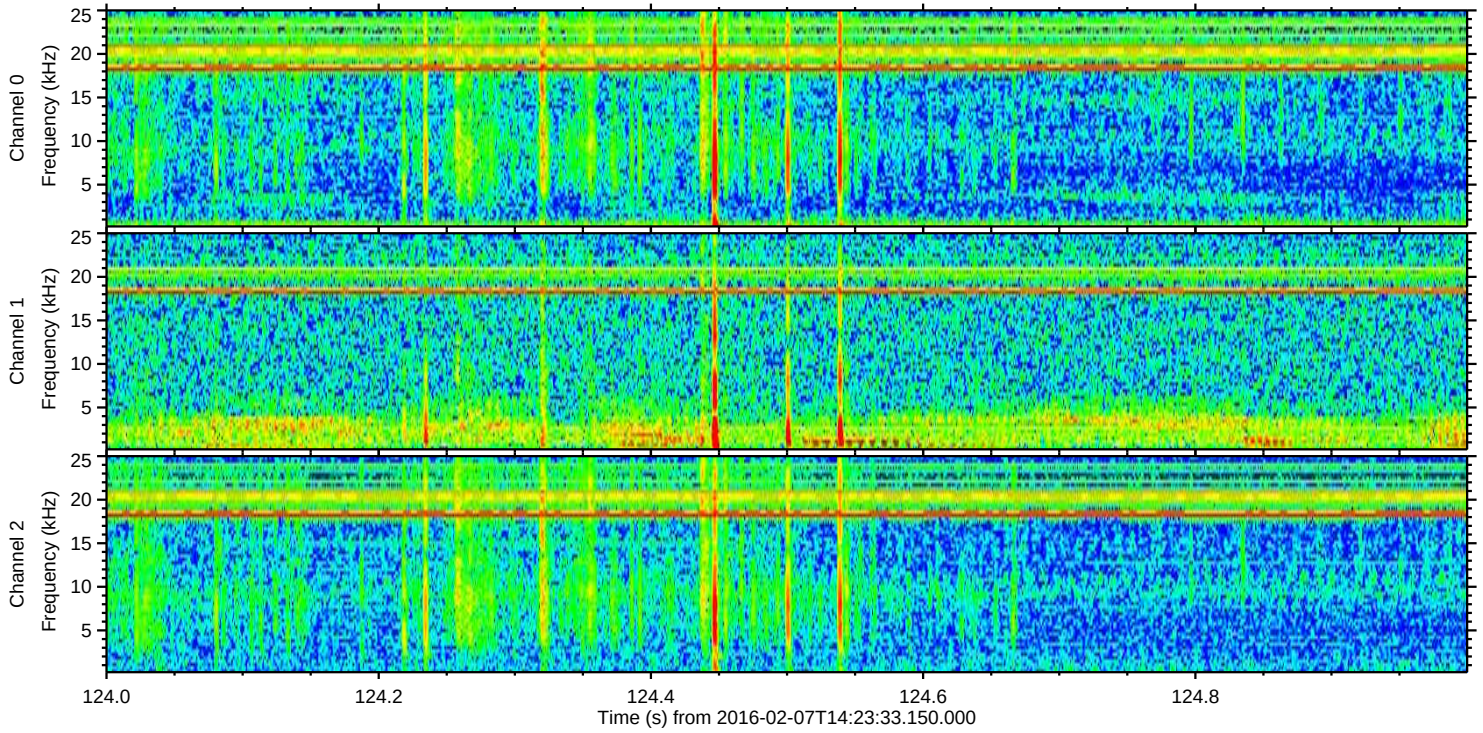
Channel 2
mn: -3405
mx: 2242
μ: -23.5
σ: 111.7

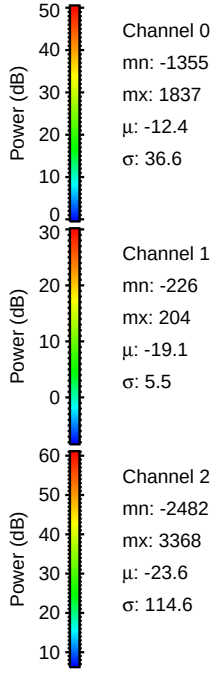
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 125/147

Processed Sat Apr 9 08:57:31 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









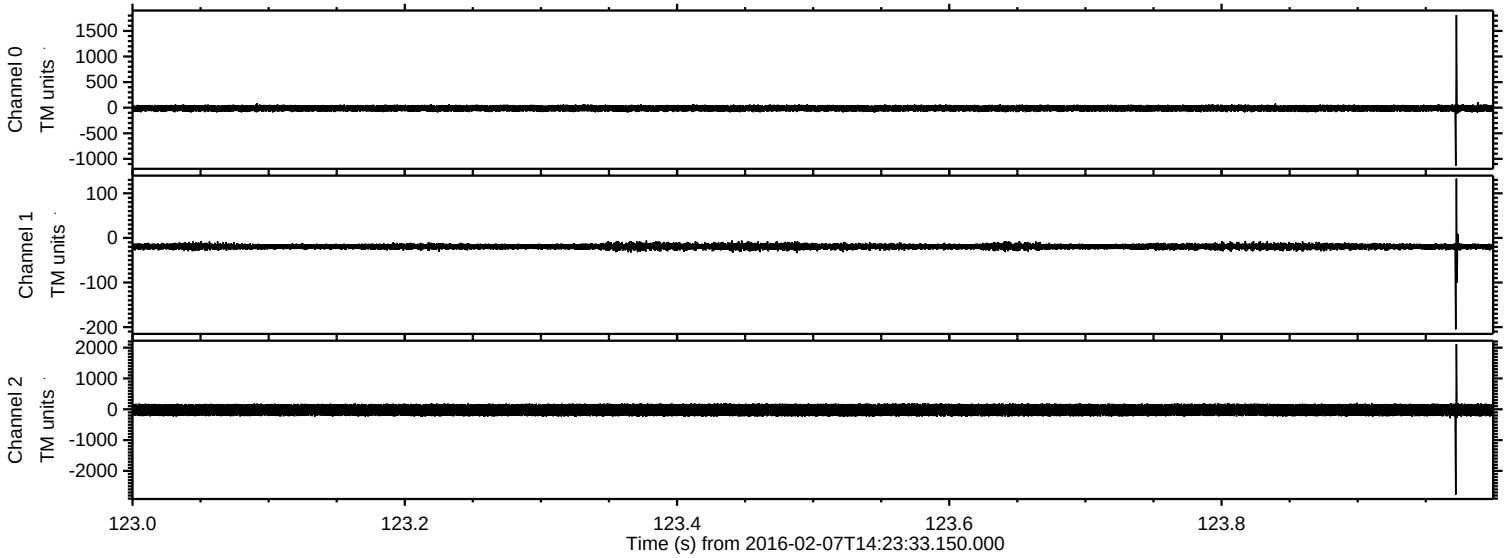
Channel 0
mn: -1355
mx: 1837
μ: -12.4
σ: 36.6

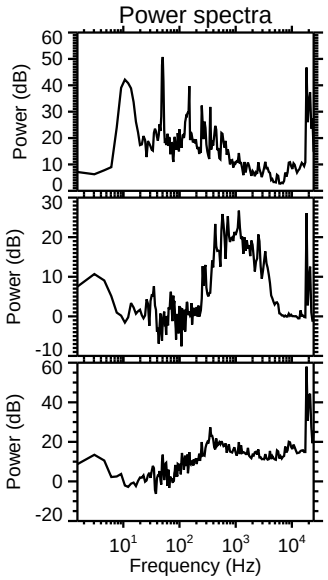
Channel 1
mn: -226
mx: 204
μ: -19.1
σ: 5.5

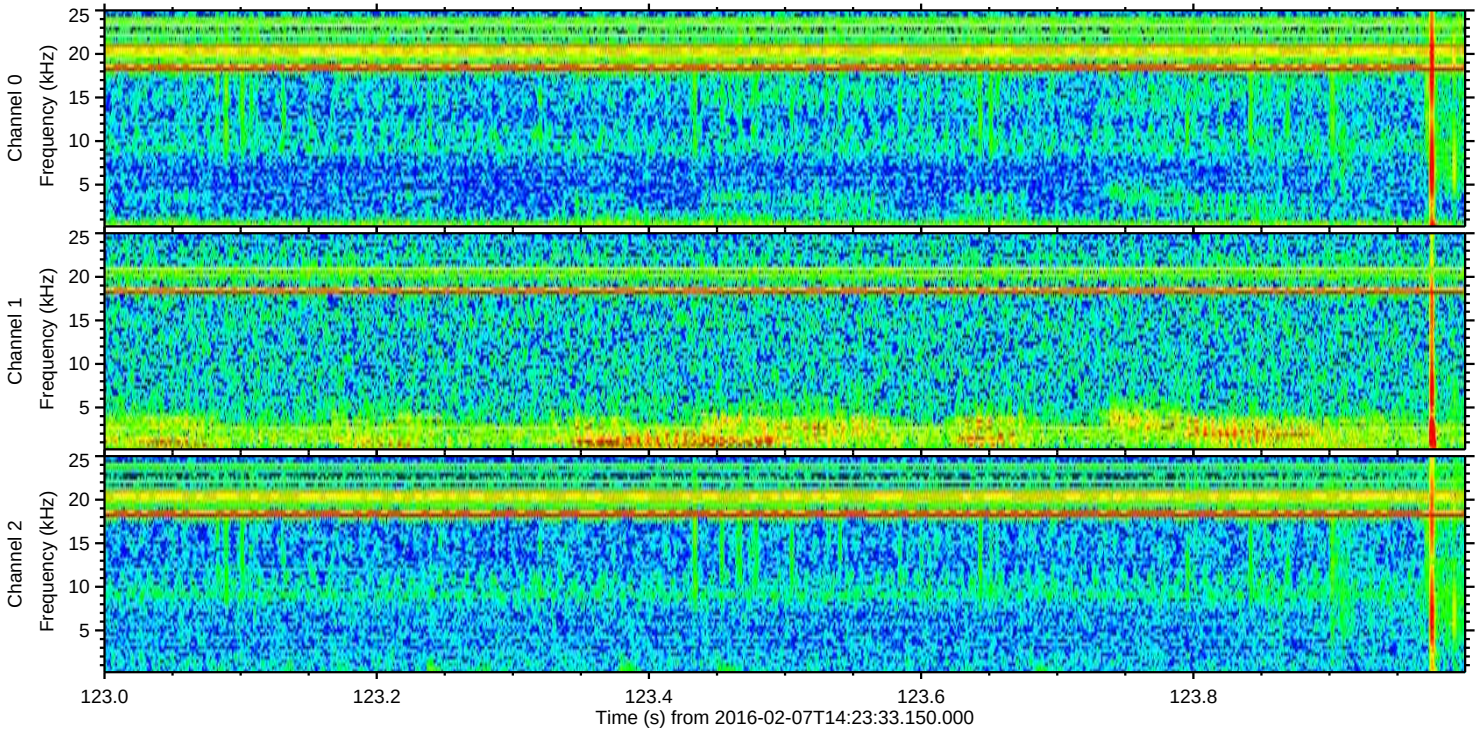
Channel 2
mn: -2482
mx: 3368
μ: -23.6
σ: 114.6

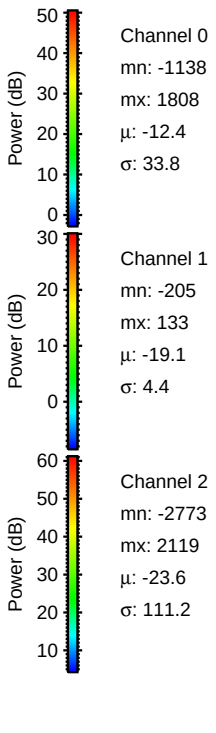
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 124/147

Processed Sat Apr 9 08:57:32 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









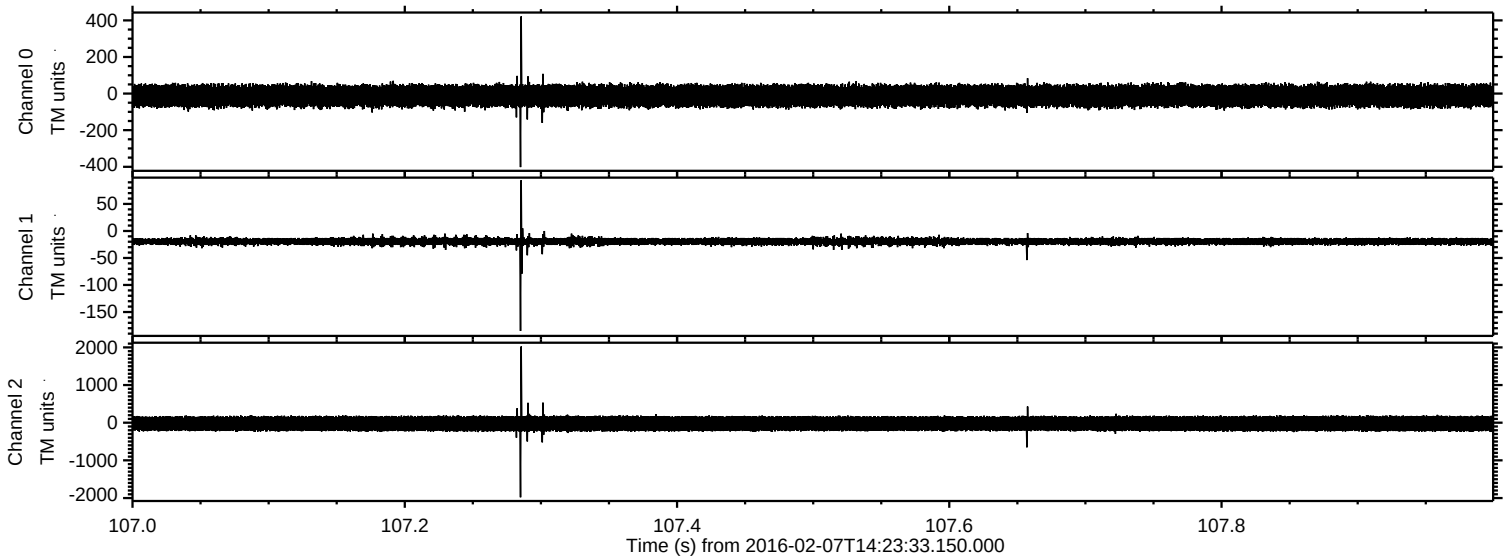
Channel 0
mn: -1138
mx: 1808
μ: -12.4
σ: 33.8

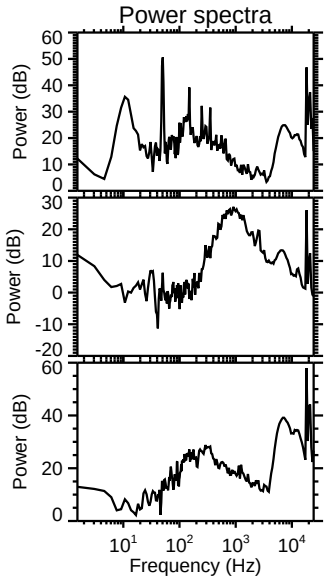
Channel 1
mn: -205
mx: 133
μ: -19.1
σ: 4.4

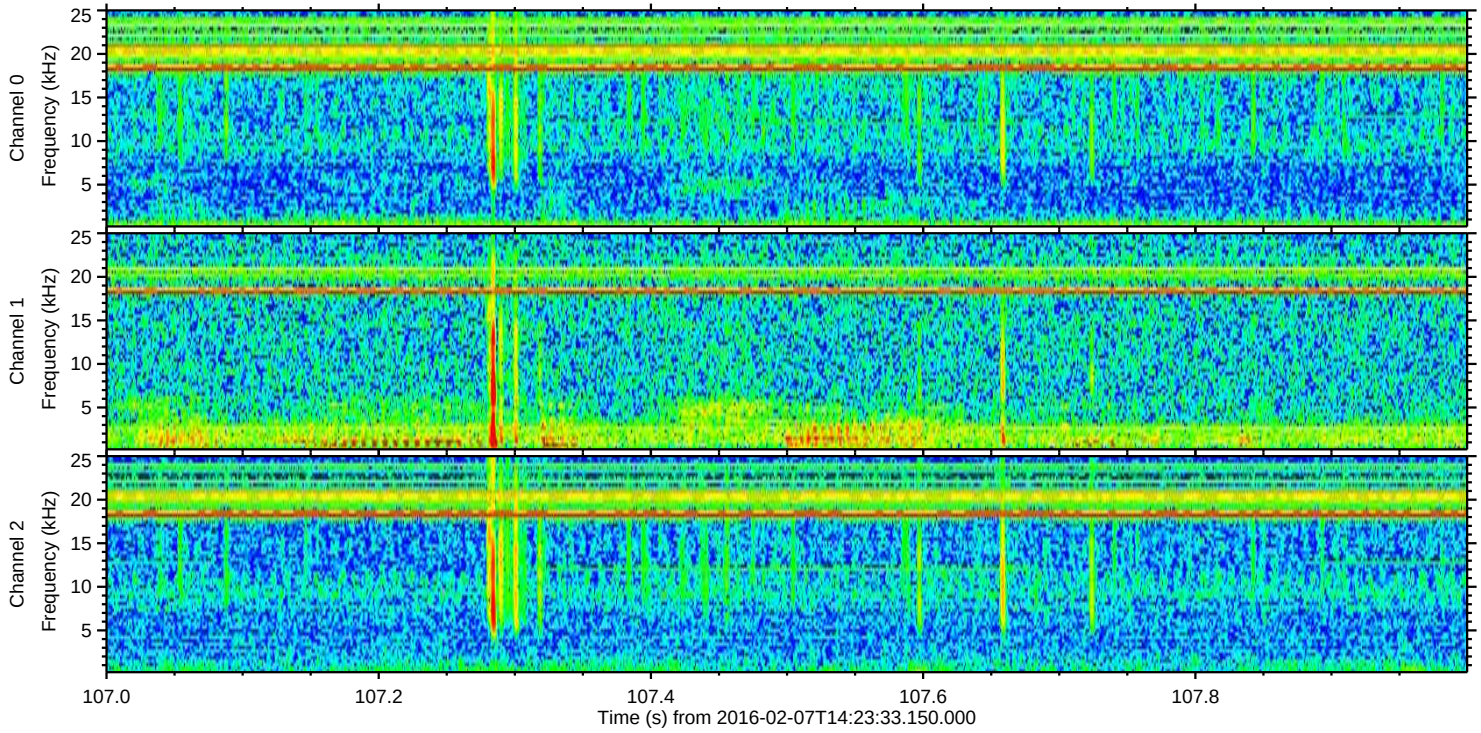
Channel 2
mn: -2773
mx: 2119
μ: -23.6
σ: 111.2

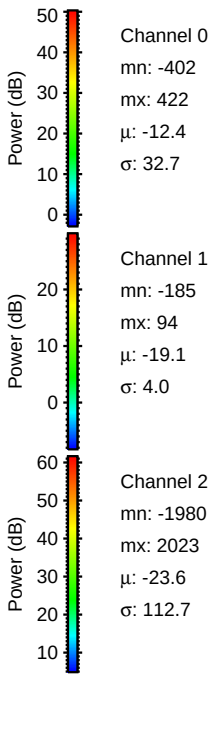
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 108/147

Processed Sat Apr 9 08:57:33 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









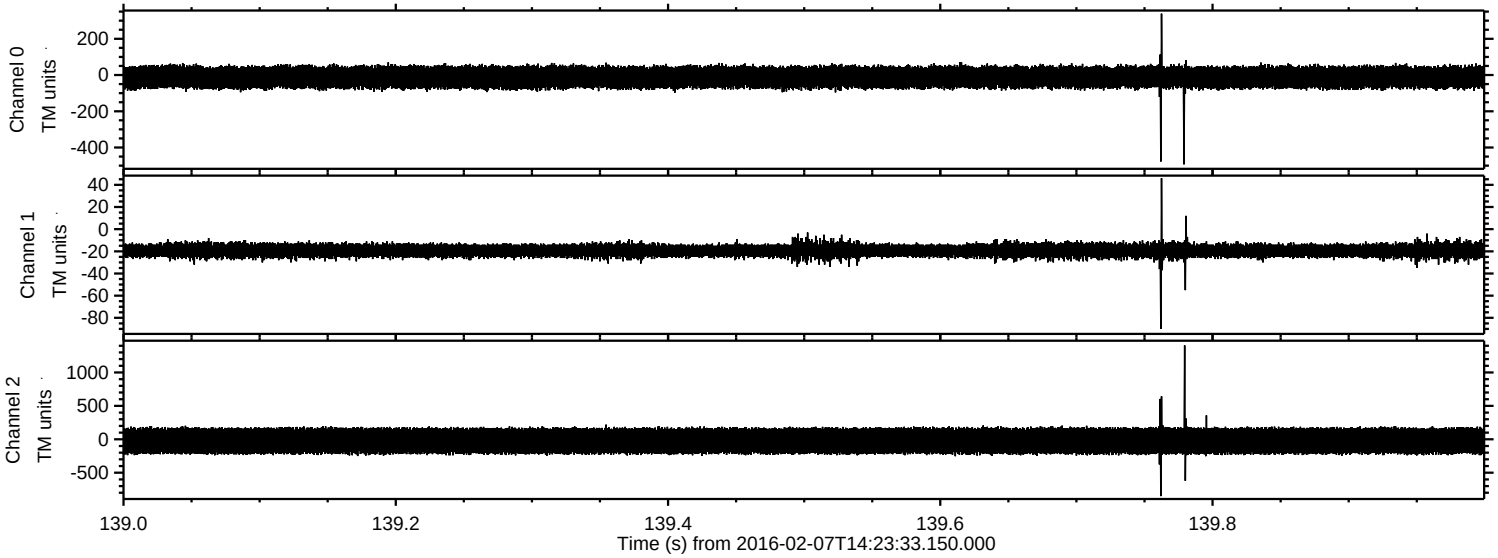
Channel 0
mn: -402
mx: 422
μ: -12.4
σ: 32.7

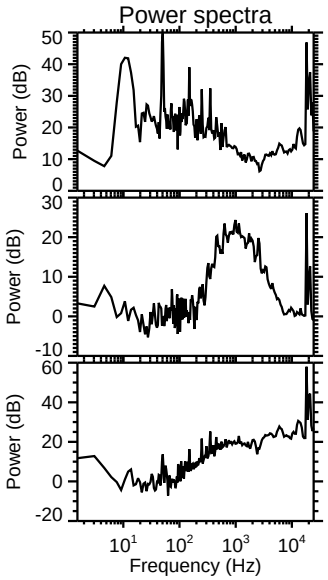
Channel 1
mn: -185
mx: 94
μ: -19.1
σ: 4.0

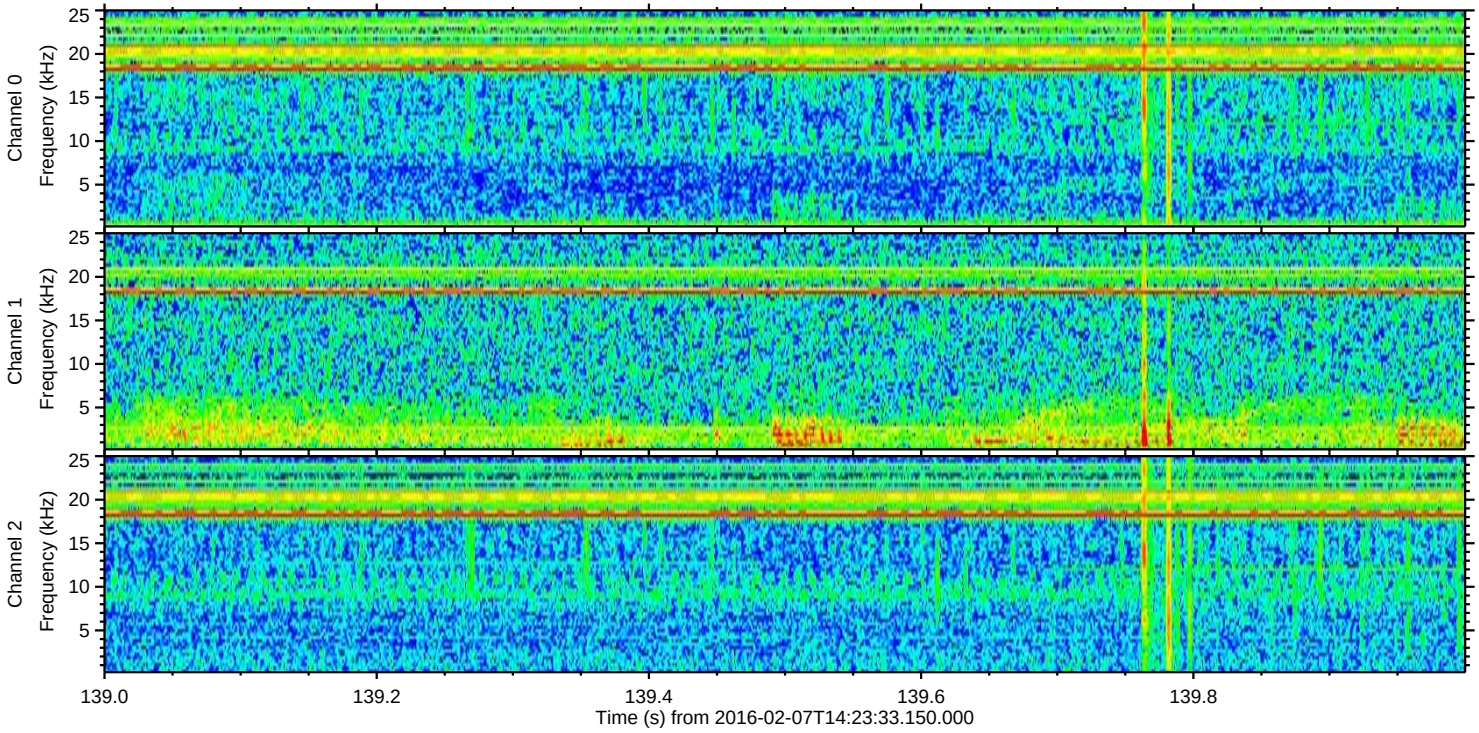
Channel 2
mn: -1980
mx: 2023
μ: -23.6
σ: 112.7

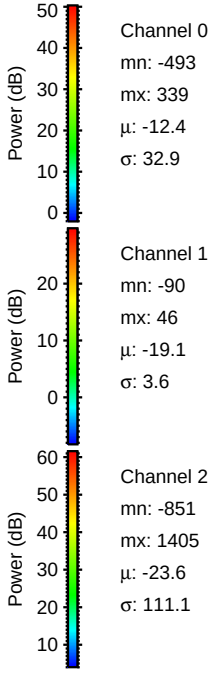
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 140/147

Processed Sat Apr 9 08:57:34 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









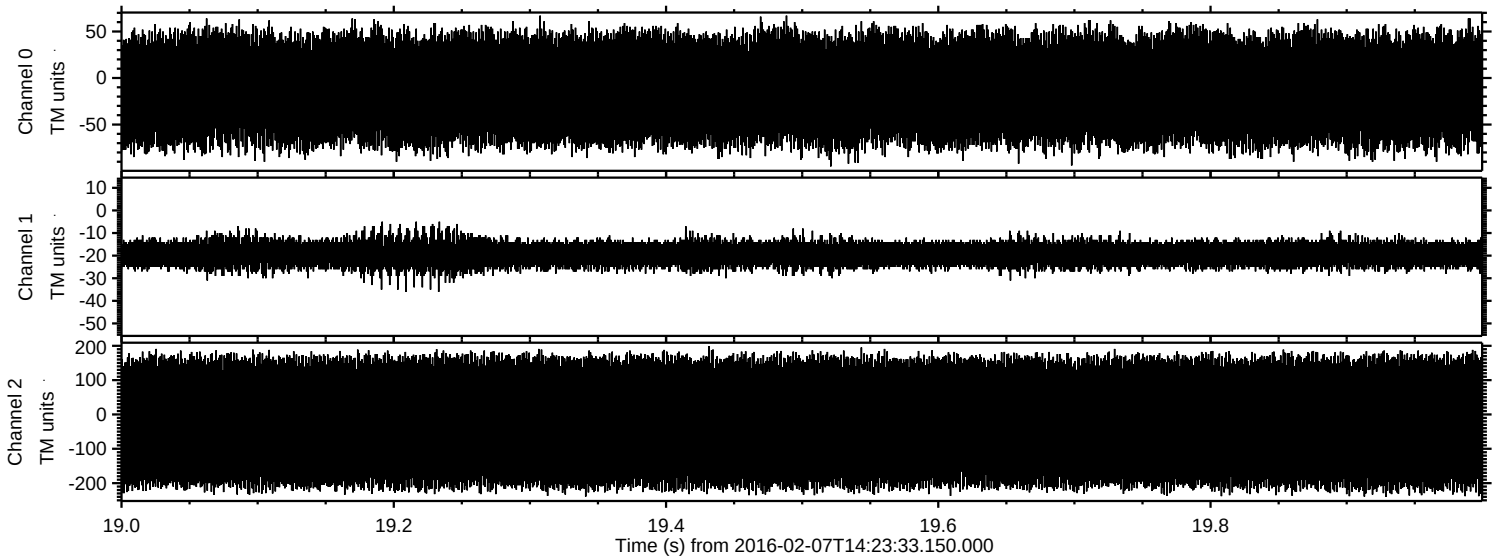
Channel 0
mn: -493
mx: 339
μ: -12.4
σ: 32.9

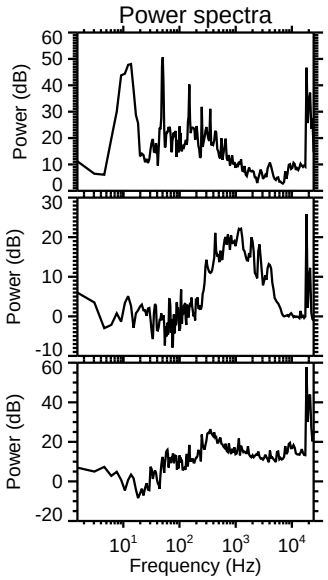
Channel 1
mn: -90
mx: 46
μ: -19.1
σ: 3.6

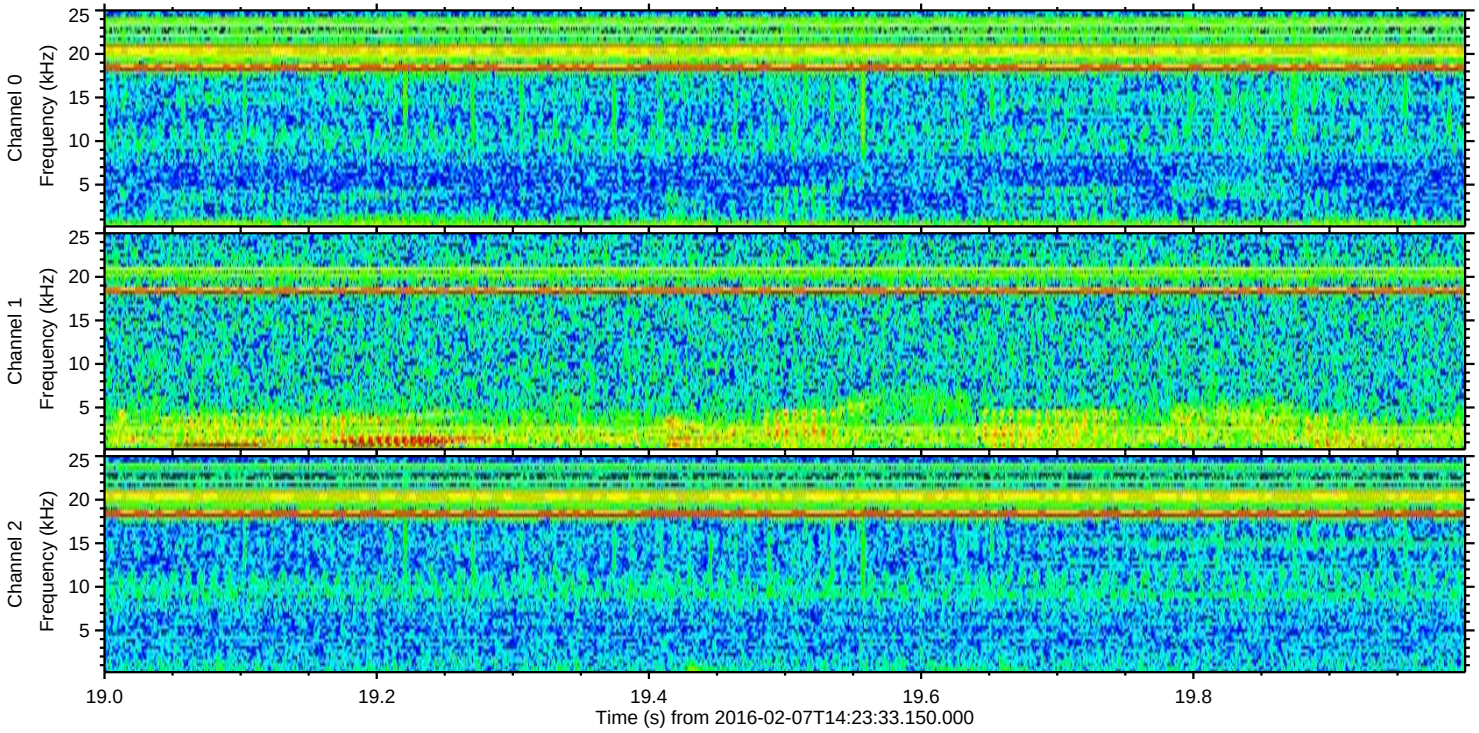
Channel 2
mn: -851
mx: 1405
μ: -23.6
σ: 111.1

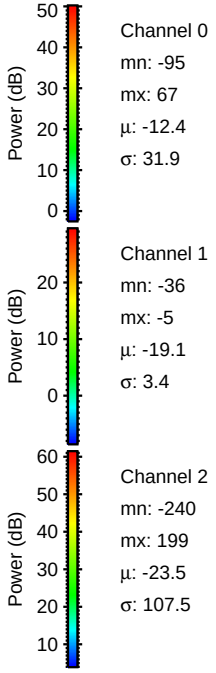
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-02-07T14:23:33.150.000. Part 20/147

Processed Sat Apr 9 08:57:35 2016 by ELM ver.2012-10-06 from 001__elm20160207_142332__dat00.bin









Channel 0
mn: -95
mx: 67
μ: -12.4
σ: 31.9

Channel 1
mn: -36
mx: -5
μ: -19.1
σ: 3.4

Channel 2
mn: -240
mx: 199
μ: -23.5
σ: 107.5