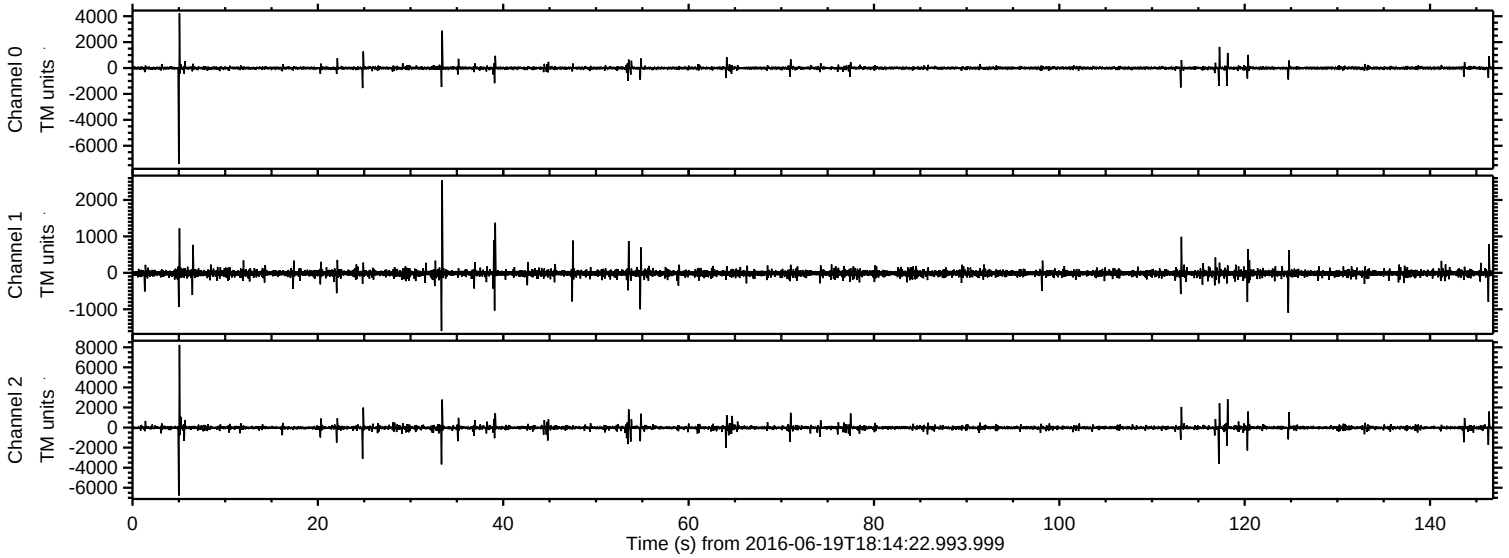
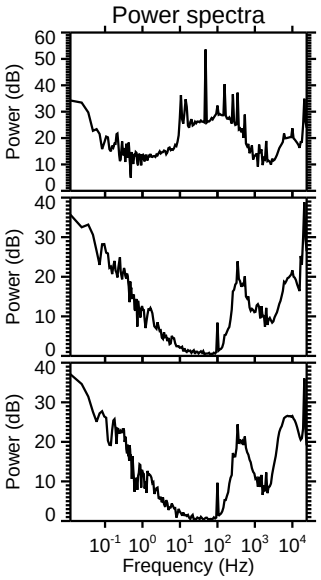
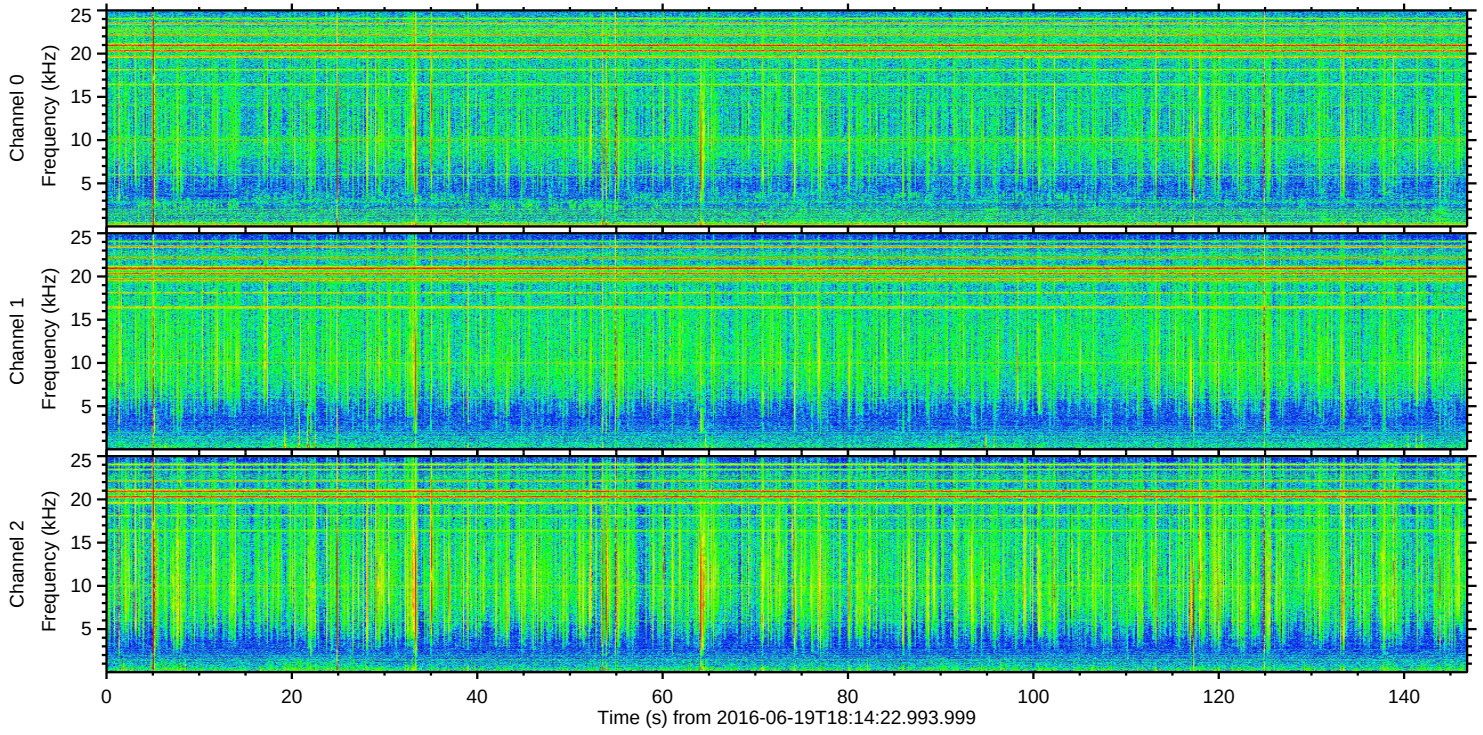
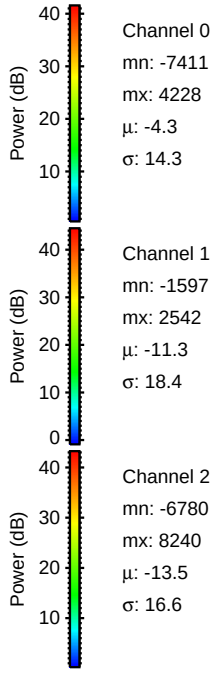
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999.

Processed Sun Jun 19 20:23:03 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









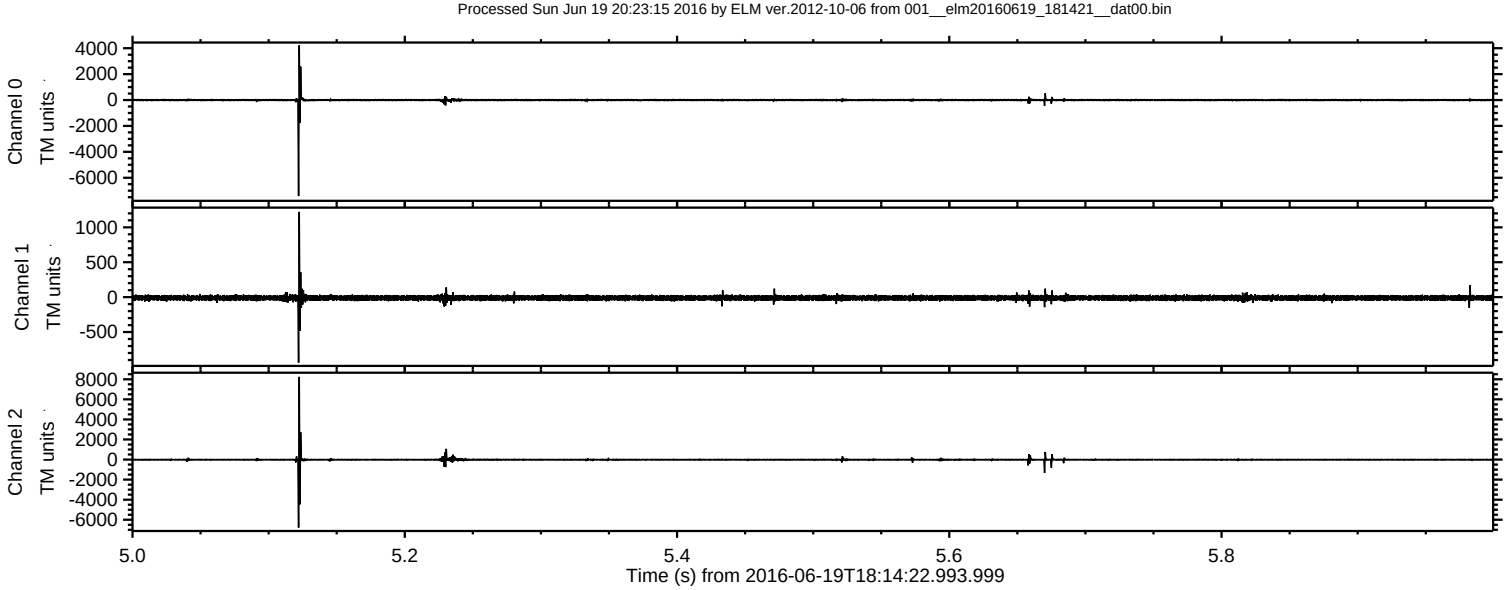
Channel 0
mn: -7411
mx: 4228
μ: -4.3
σ: 14.3

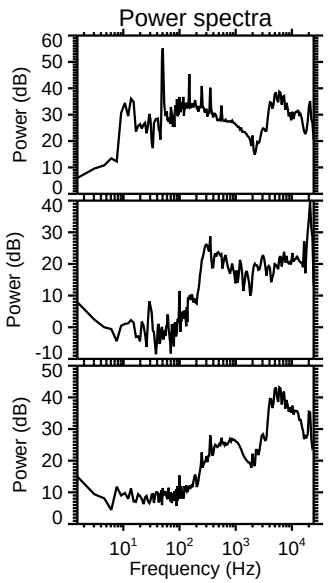
Channel 1
mn: -1597
mx: 2542
μ: -11.3
σ: 18.4

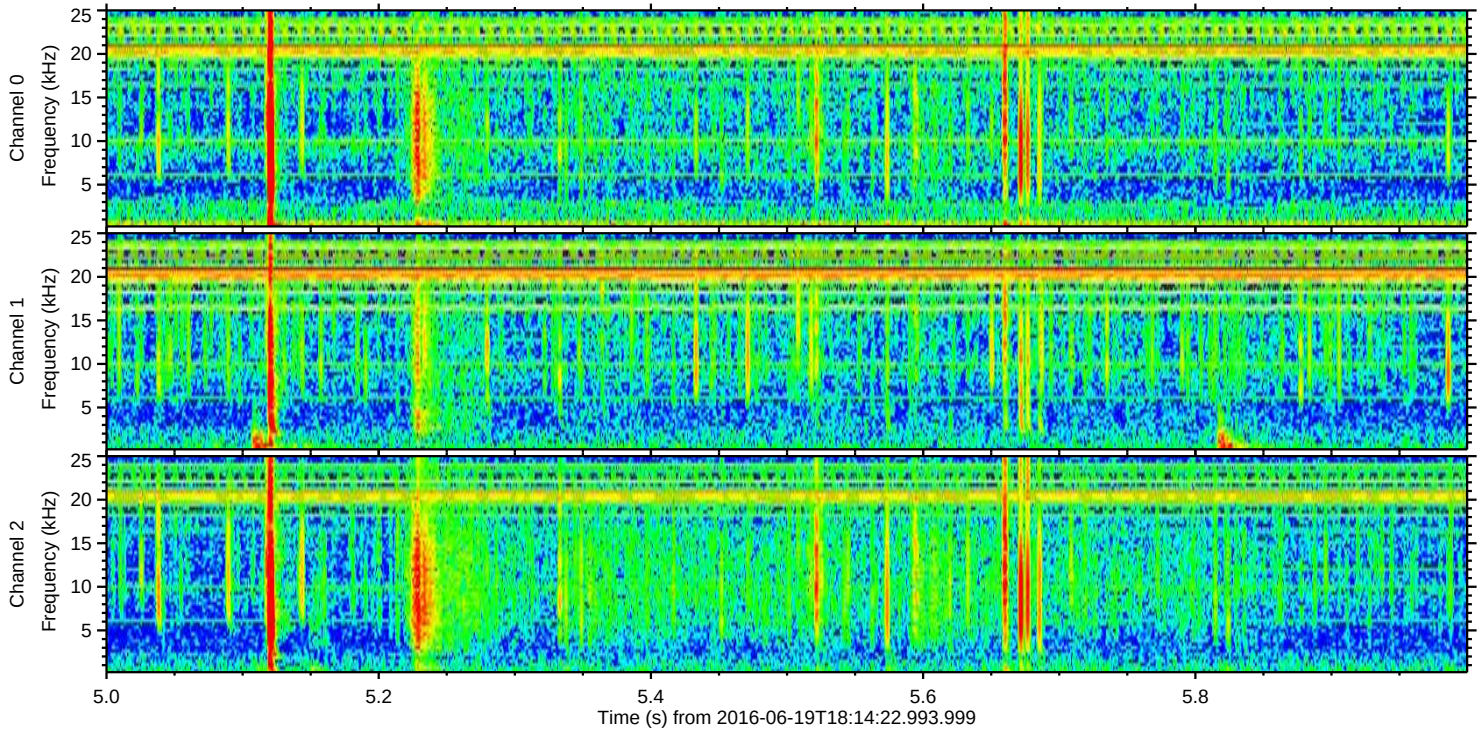
Channel 2
mn: -6780
mx: 8240
μ: -13.5
σ: 16.6

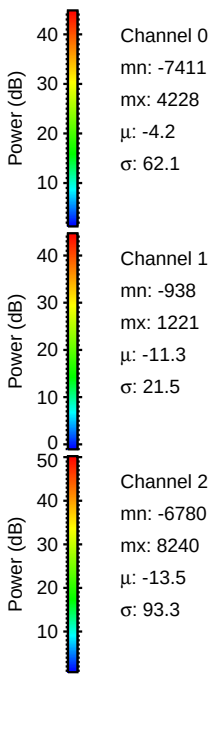
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 6/147

Processed Sun Jun 19 20:23:15 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









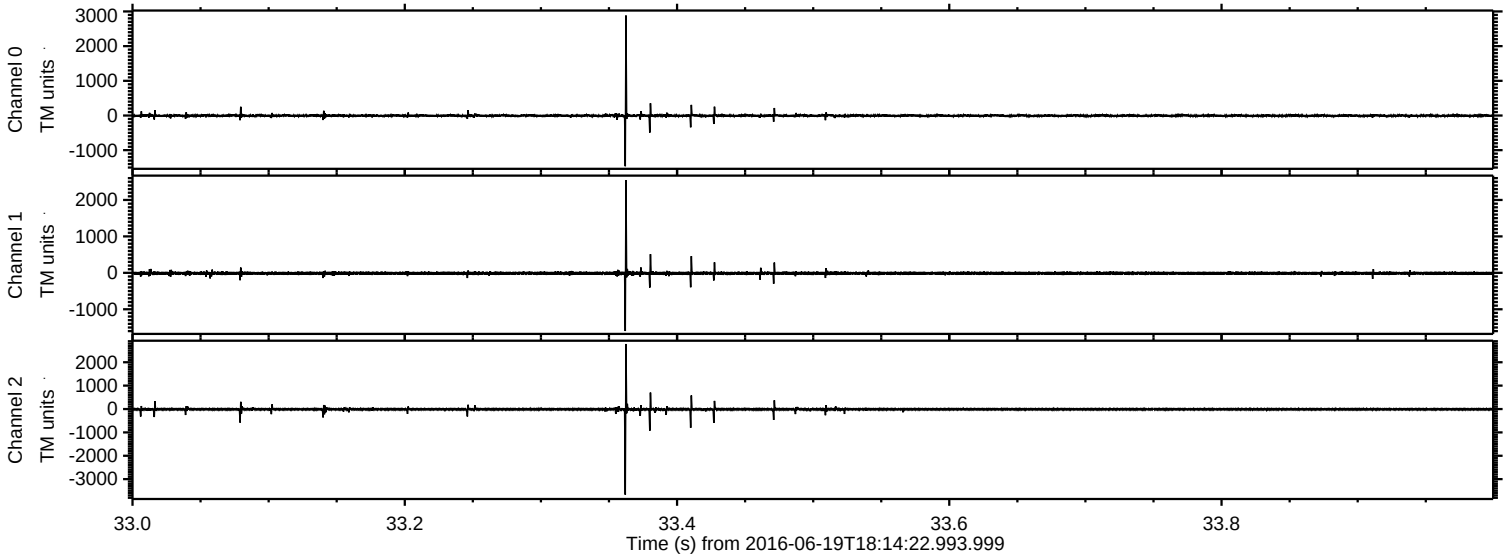
Channel 0
mn: -7411
mx: 4228
μ: -4.2
σ: 62.1

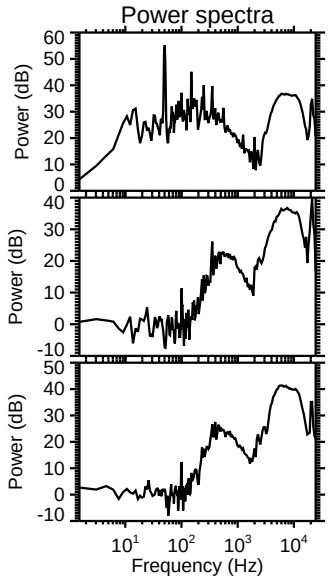
Channel 1
mn: -938
mx: 1221
μ: -11.3
σ: 21.5

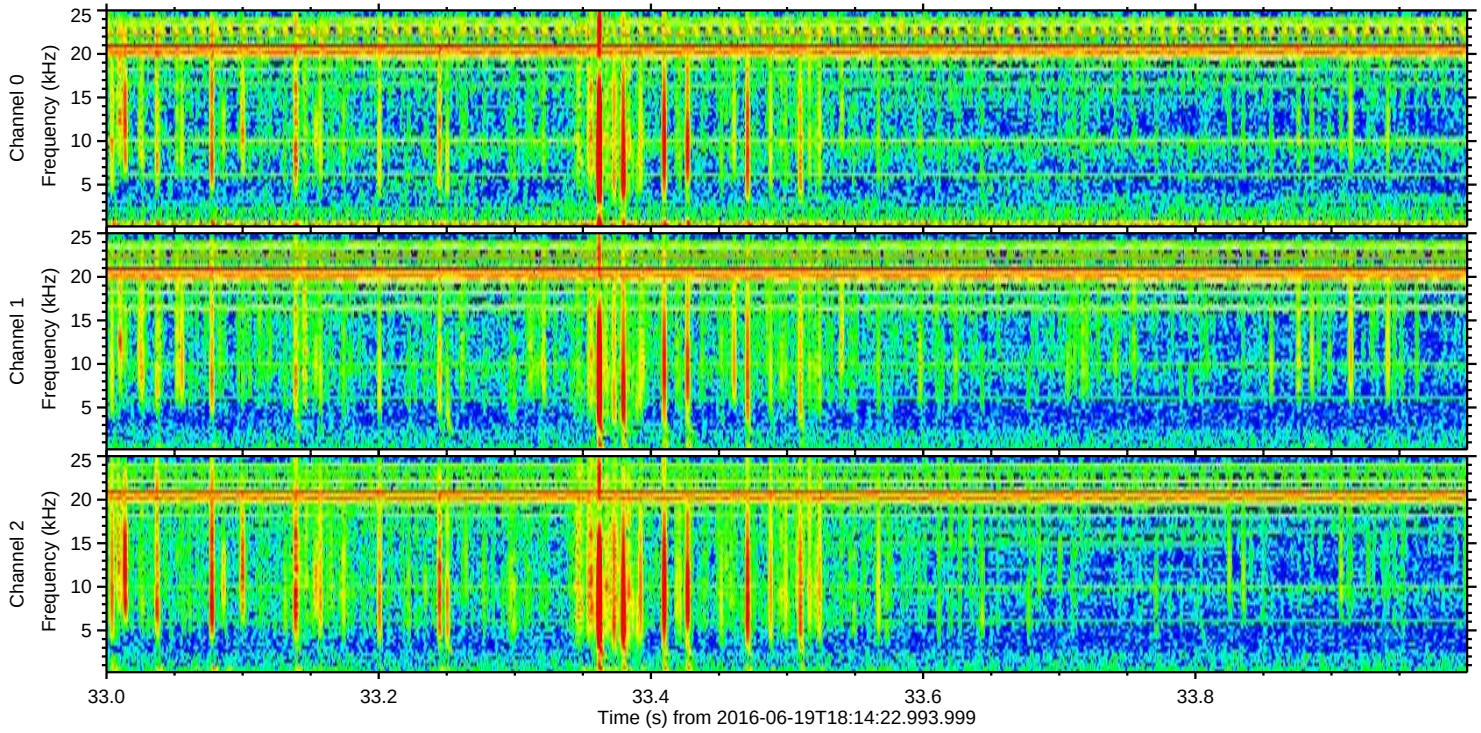
Channel 2
mn: -6780
mx: 8240
μ: -13.5
σ: 93.3

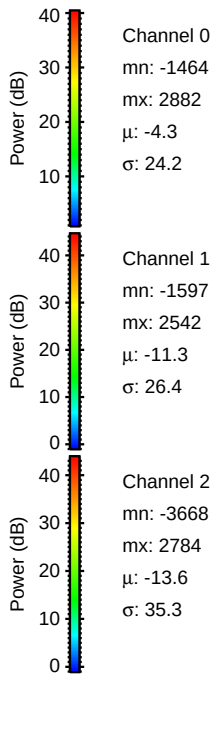
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 34/147

Processed Sun Jun 19 20:23:15 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









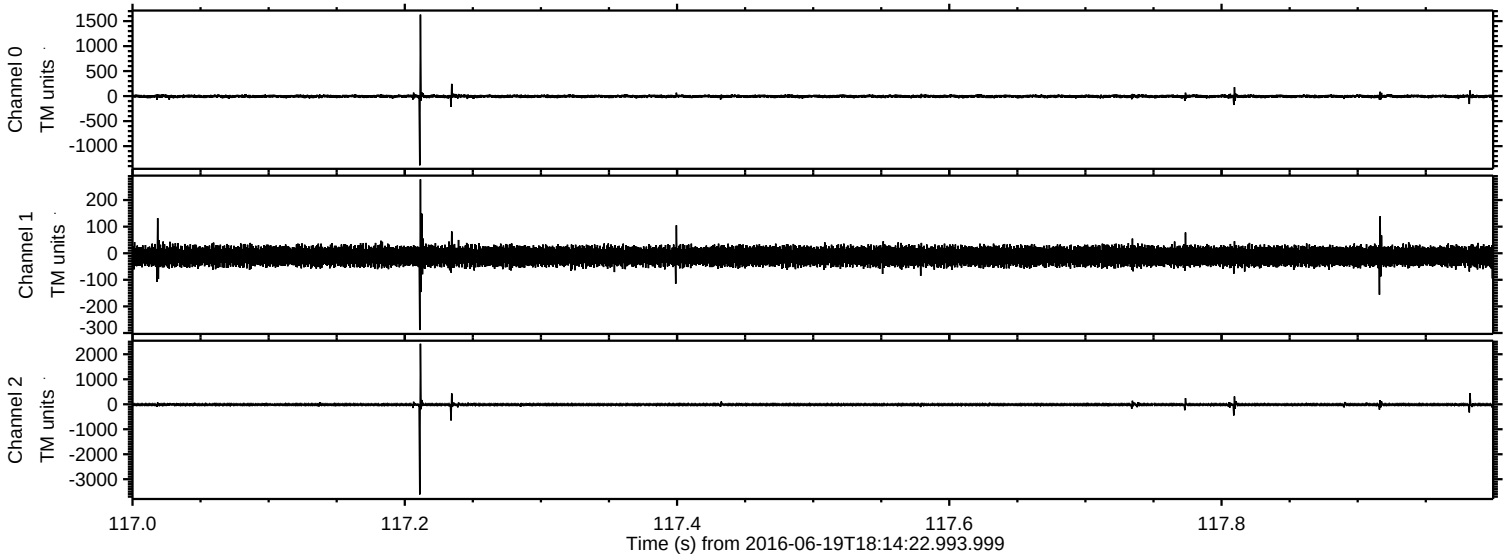
Channel 0
mn: -1464
mx: 2882
μ: -4.3
σ: 24.2

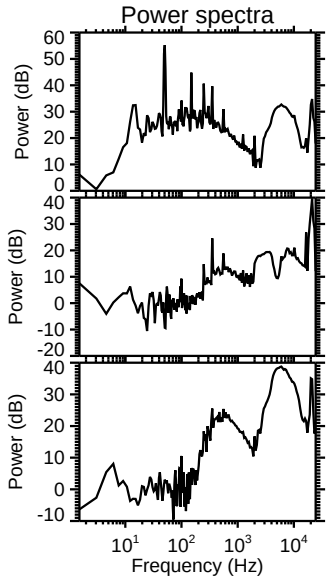
Channel 1
mn: -1597
mx: 2542
μ: -11.3
σ: 26.4

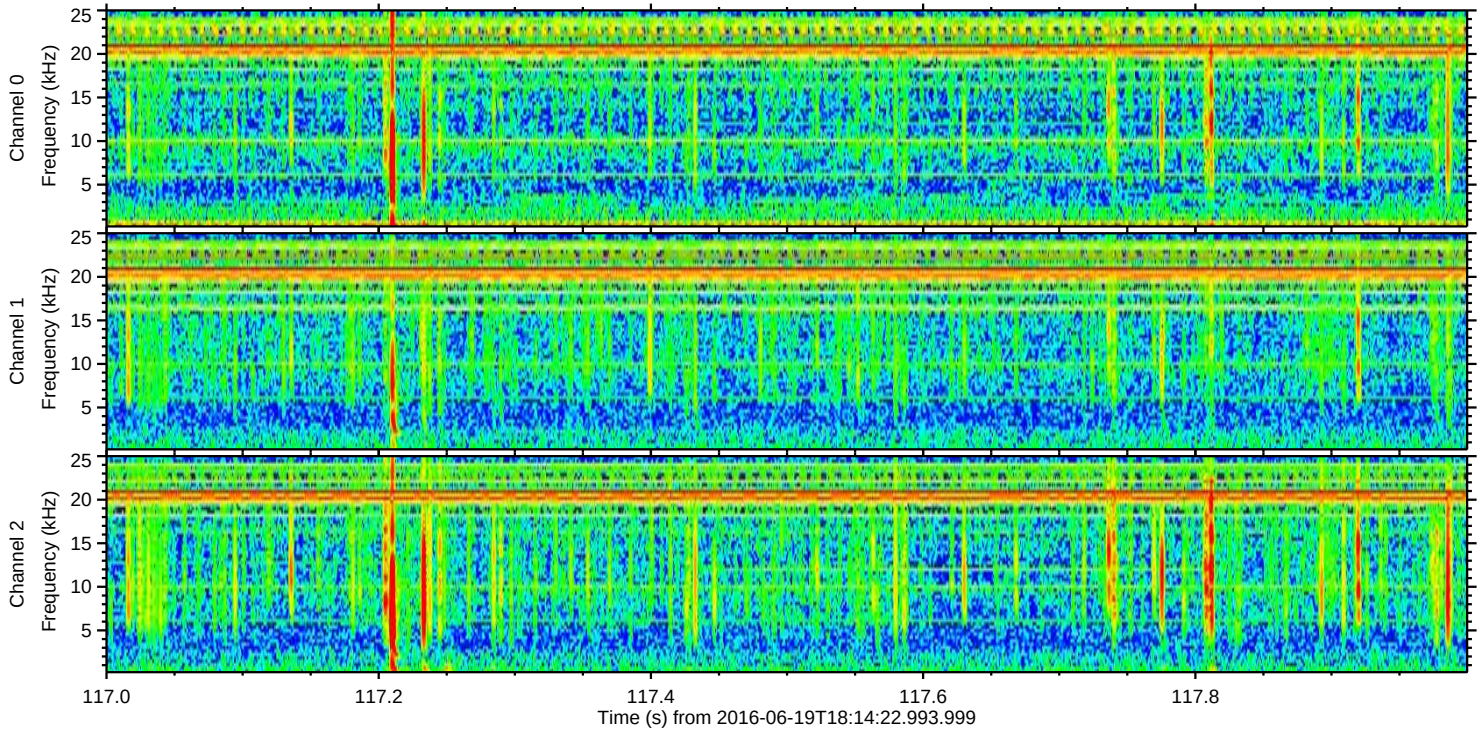
Channel 2
mn: -3668
mx: 2784
μ: -13.6
σ: 35.3

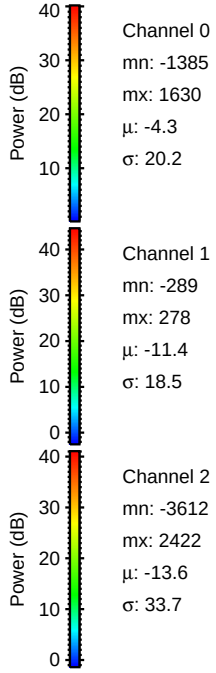
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 118/147

Processed Sun Jun 19 20:23:16 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









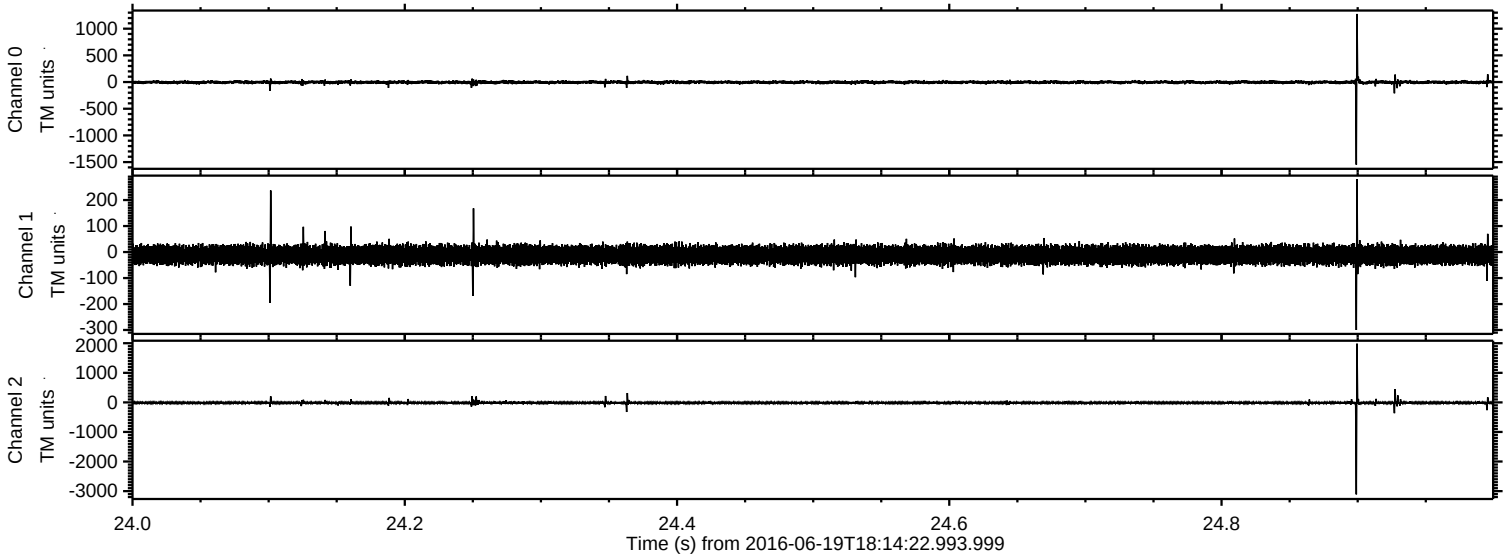
Channel 0
mn: -1385
mx: 1630
μ: -4.3
σ: 20.2

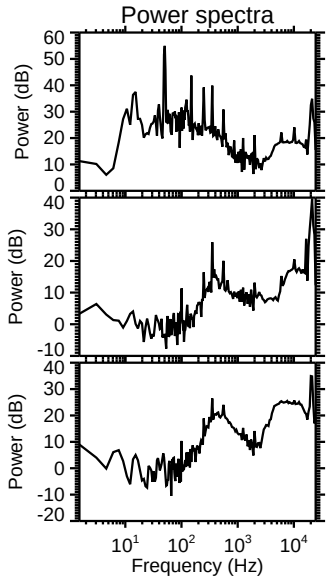
Channel 1
mn: -289
mx: 278
μ: -11.4
σ: 18.5

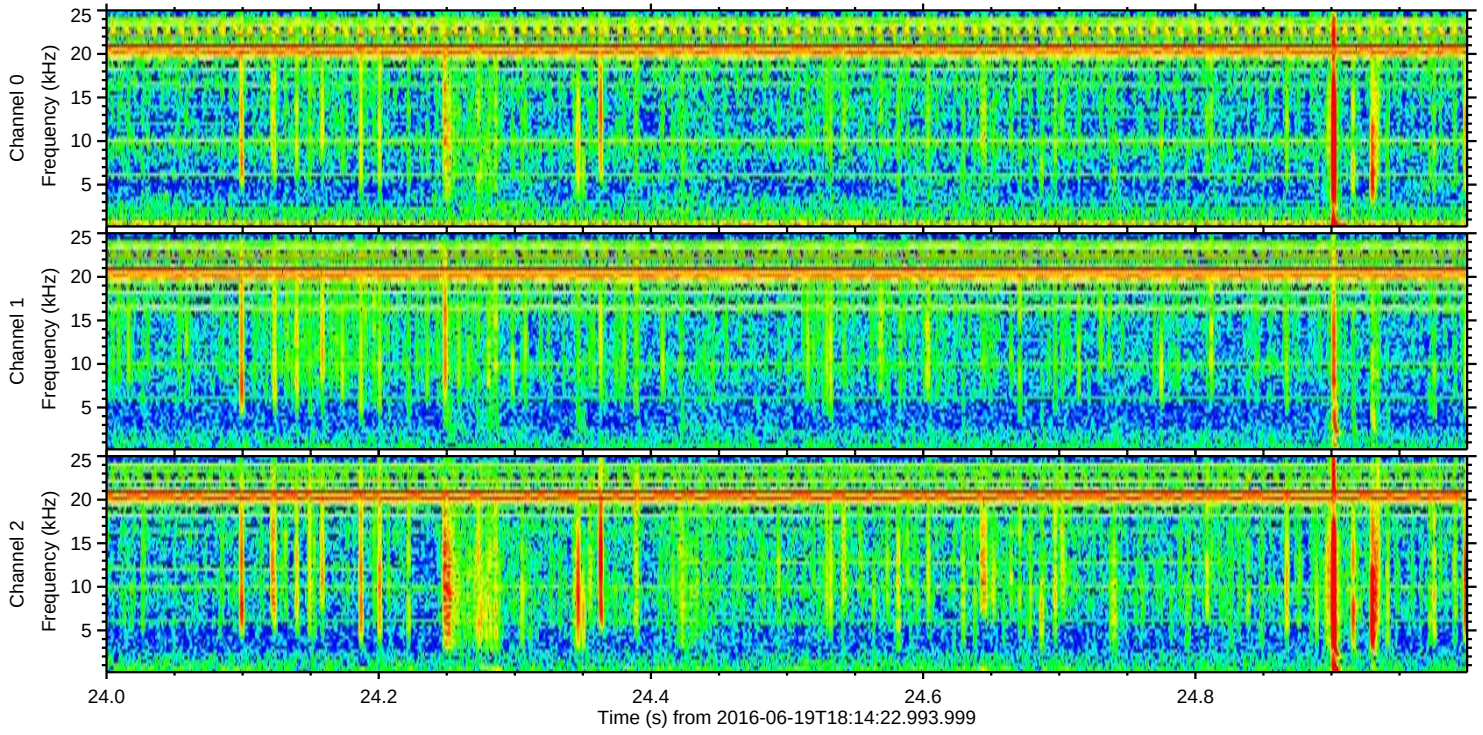
Channel 2
mn: -3612
mx: 2422
μ: -13.6
σ: 33.7

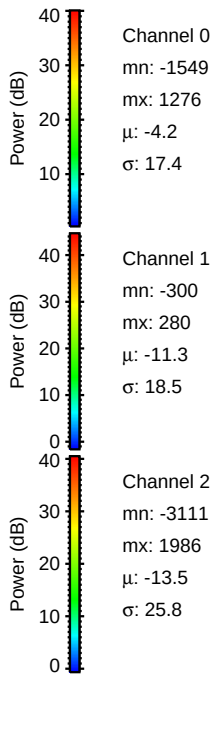
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 25/147

Processed Sun Jun 19 20:23:17 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









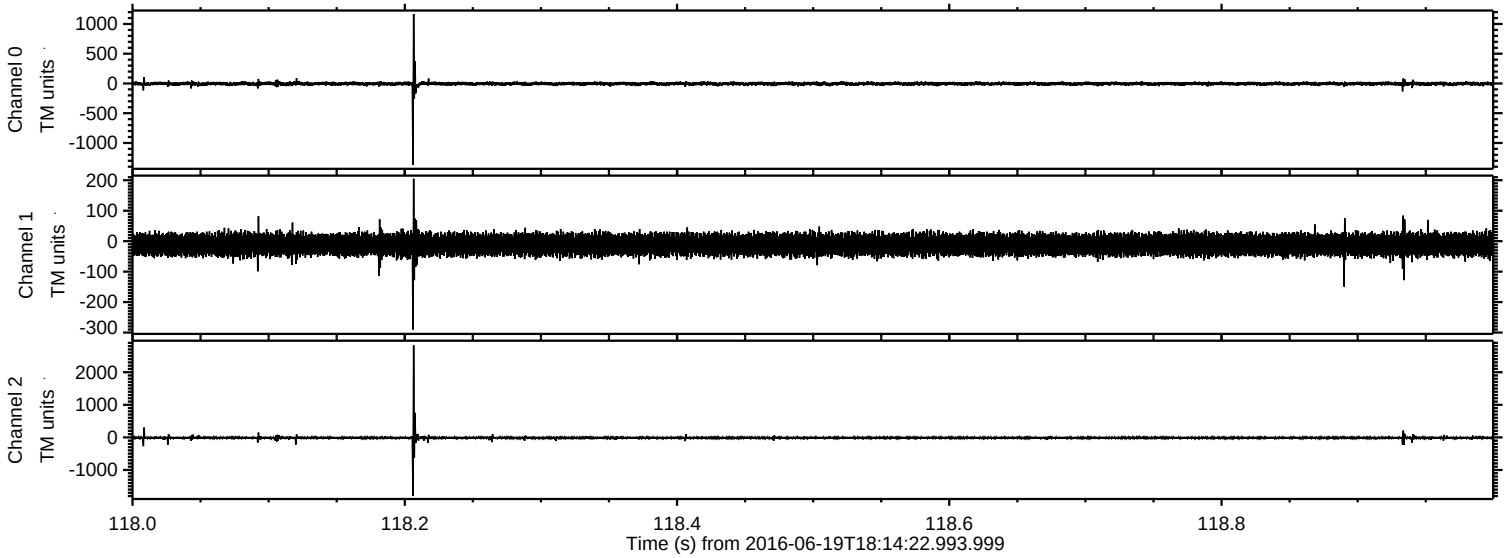
Channel 0
mn: -1549
mx: 1276
μ: -4.2
σ: 17.4

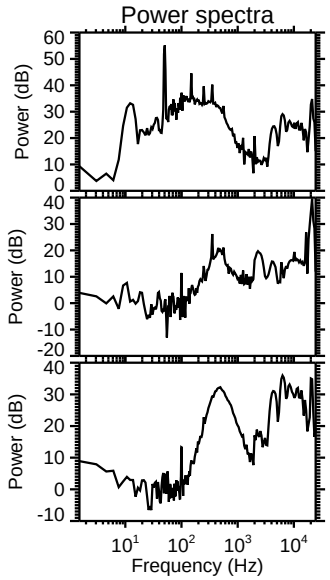
Channel 1
mn: -300
mx: 280
μ: -11.3
σ: 18.5

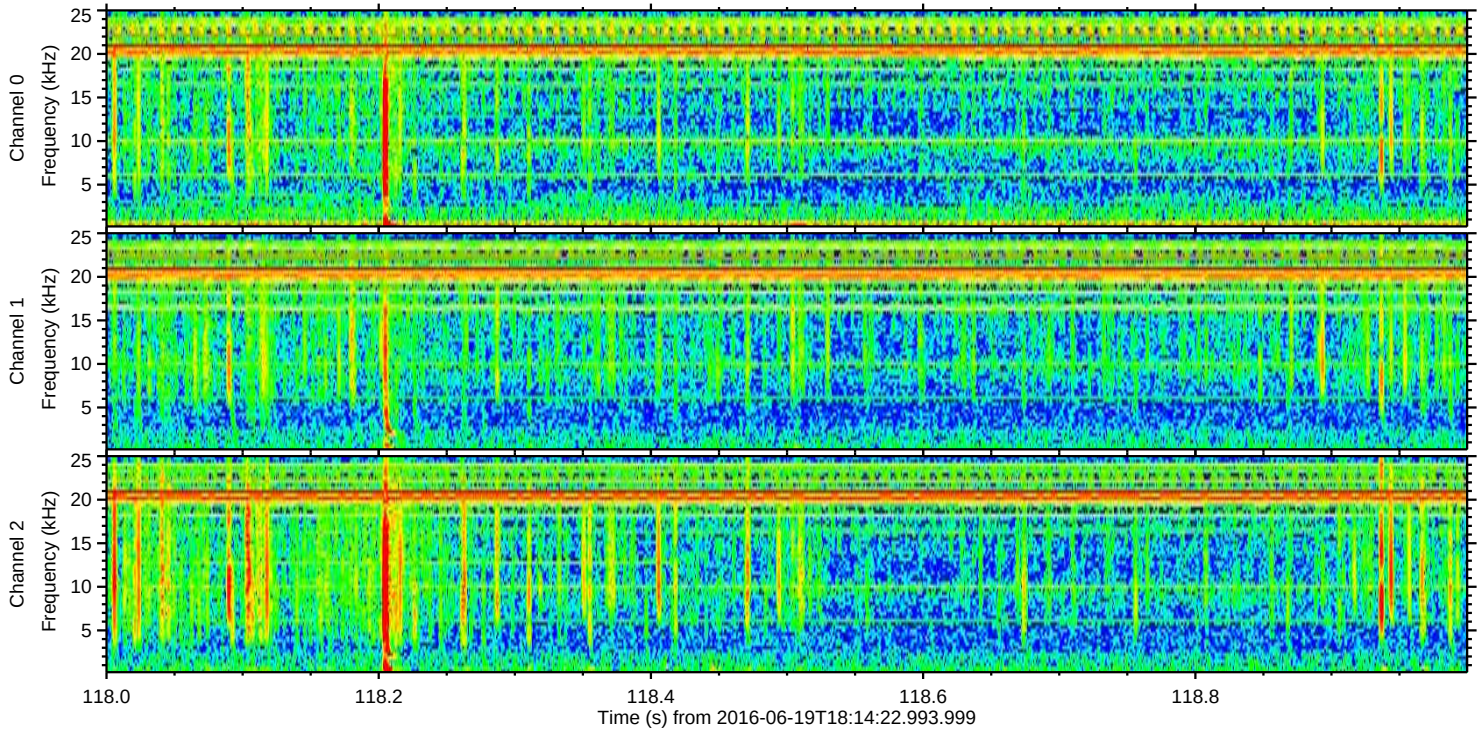
Channel 2
mn: -3111
mx: 1986
μ: -13.5
σ: 25.8

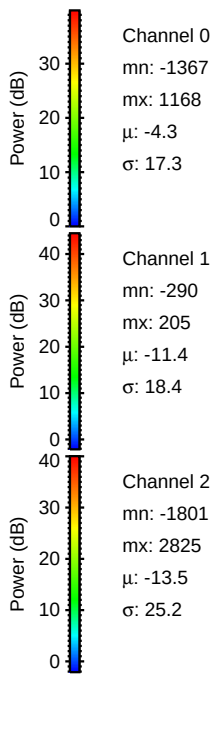
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 119/147

Processed Sun Jun 19 20:23:18 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









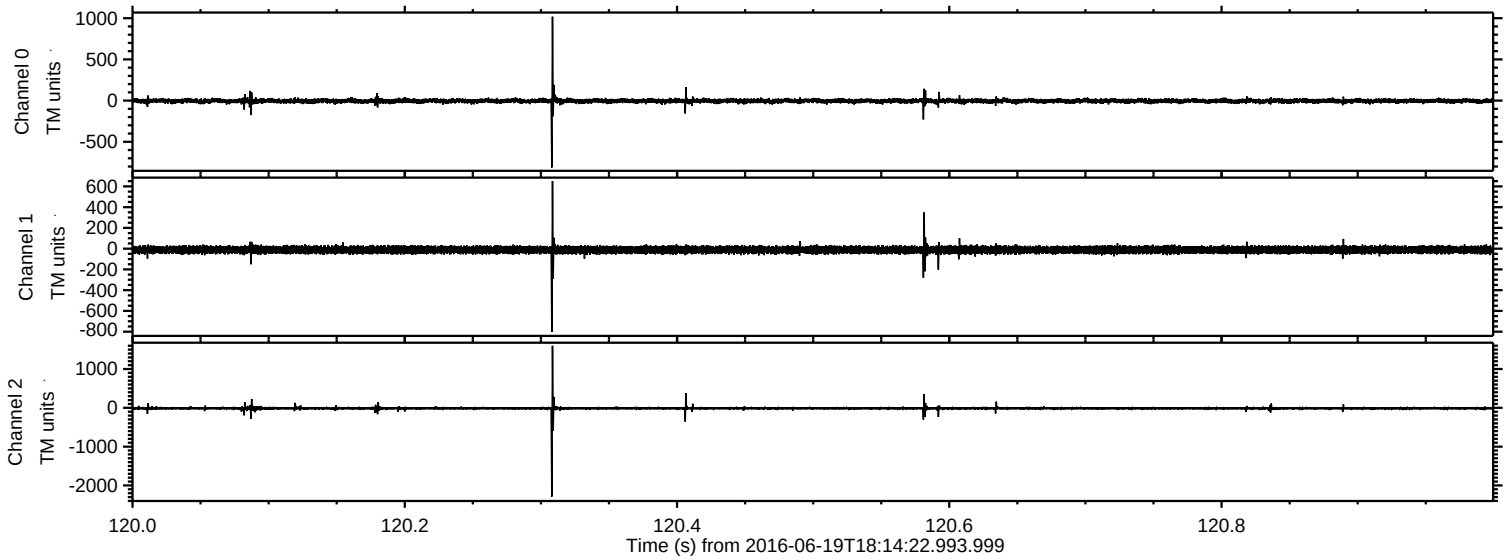
Channel 0
mn: -1367
mx: 1168
μ: -4.3
σ: 17.3

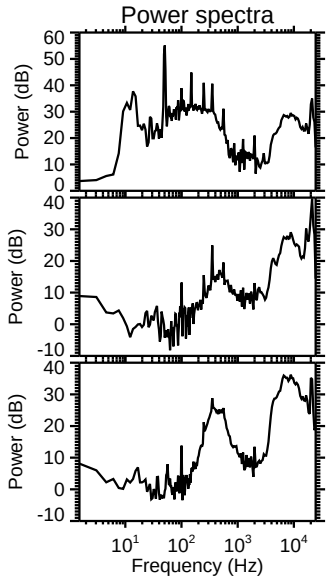
Channel 1
mn: -290
mx: 205
μ: -11.4
σ: 18.4

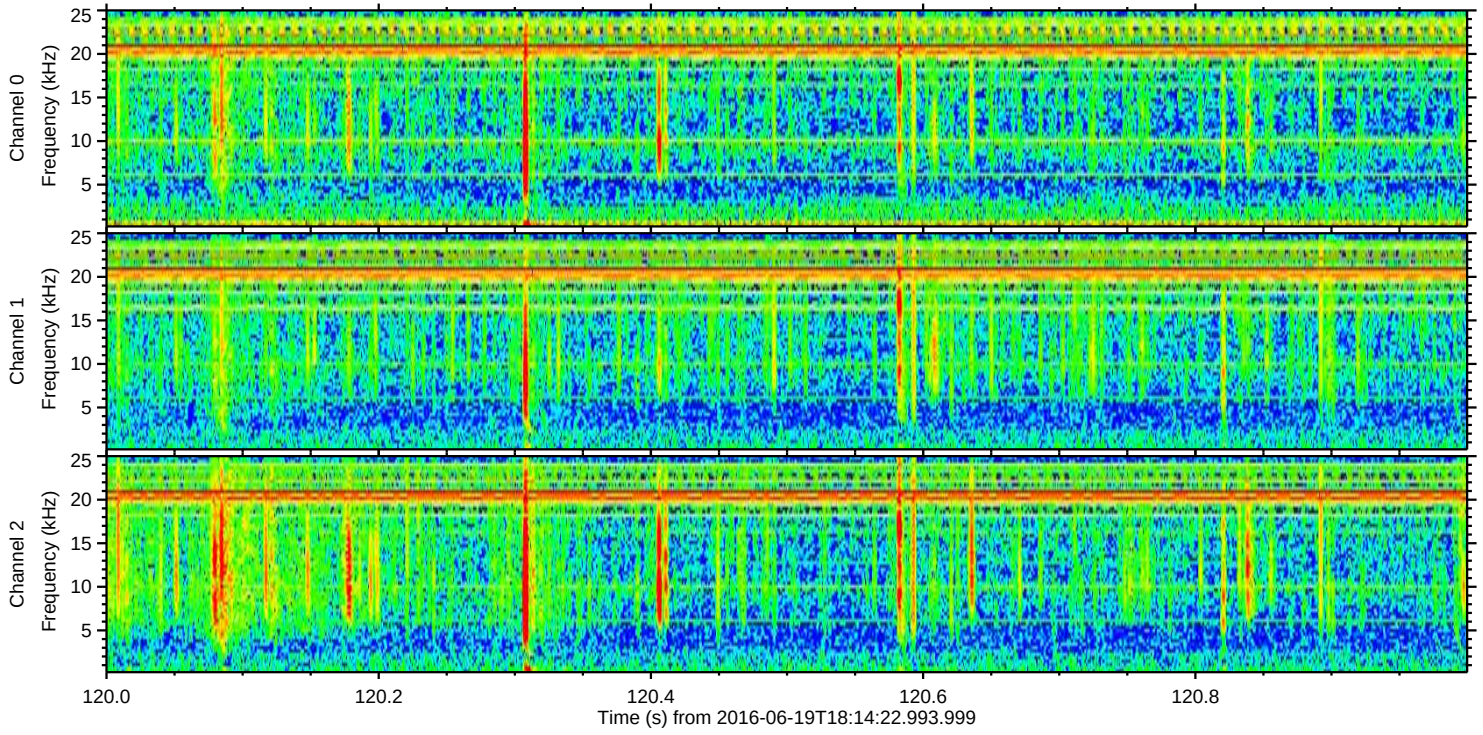
Channel 2
mn: -1801
mx: 2825
μ: -13.5
σ: 25.2

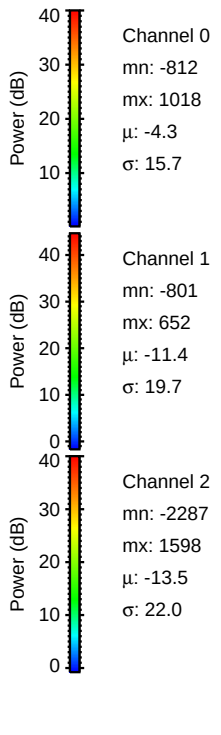
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 121/147

Processed Sun Jun 19 20:23:19 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









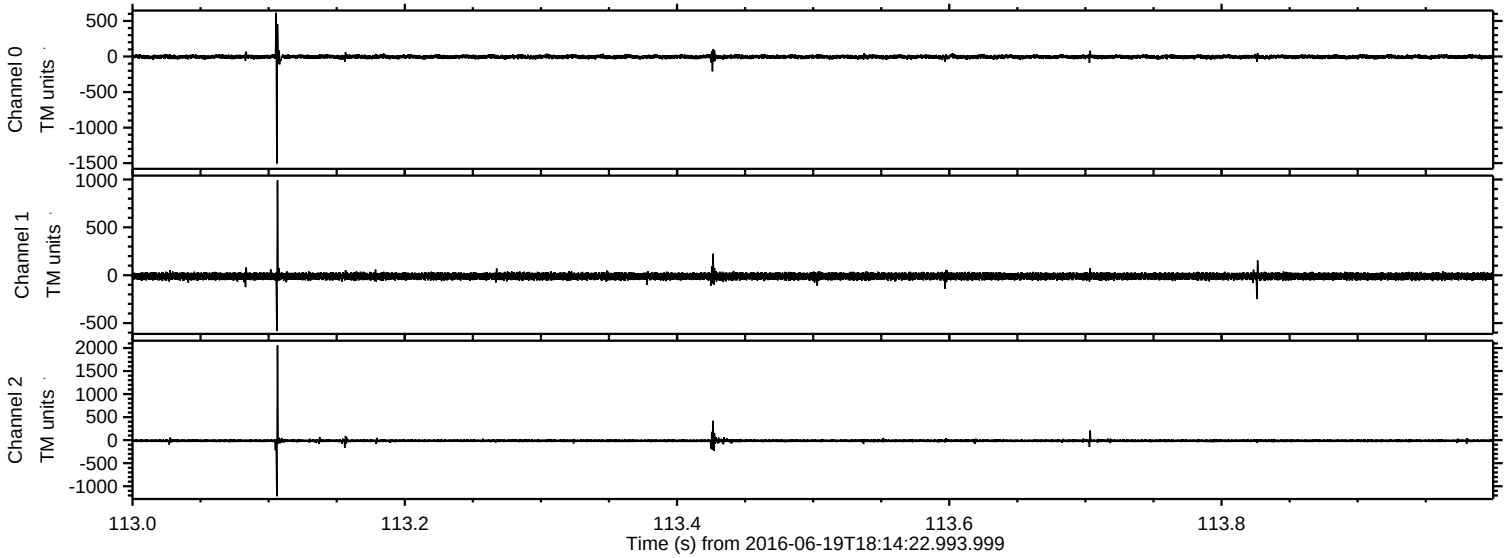
Channel 0
mn: -812
mx: 1018
μ: -4.3
σ: 15.7

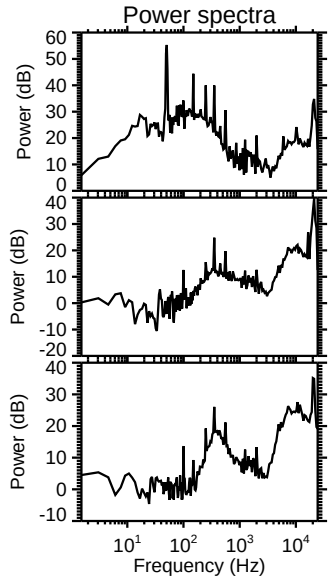
Channel 1
mn: -801
mx: 652
μ: -11.4
σ: 19.7

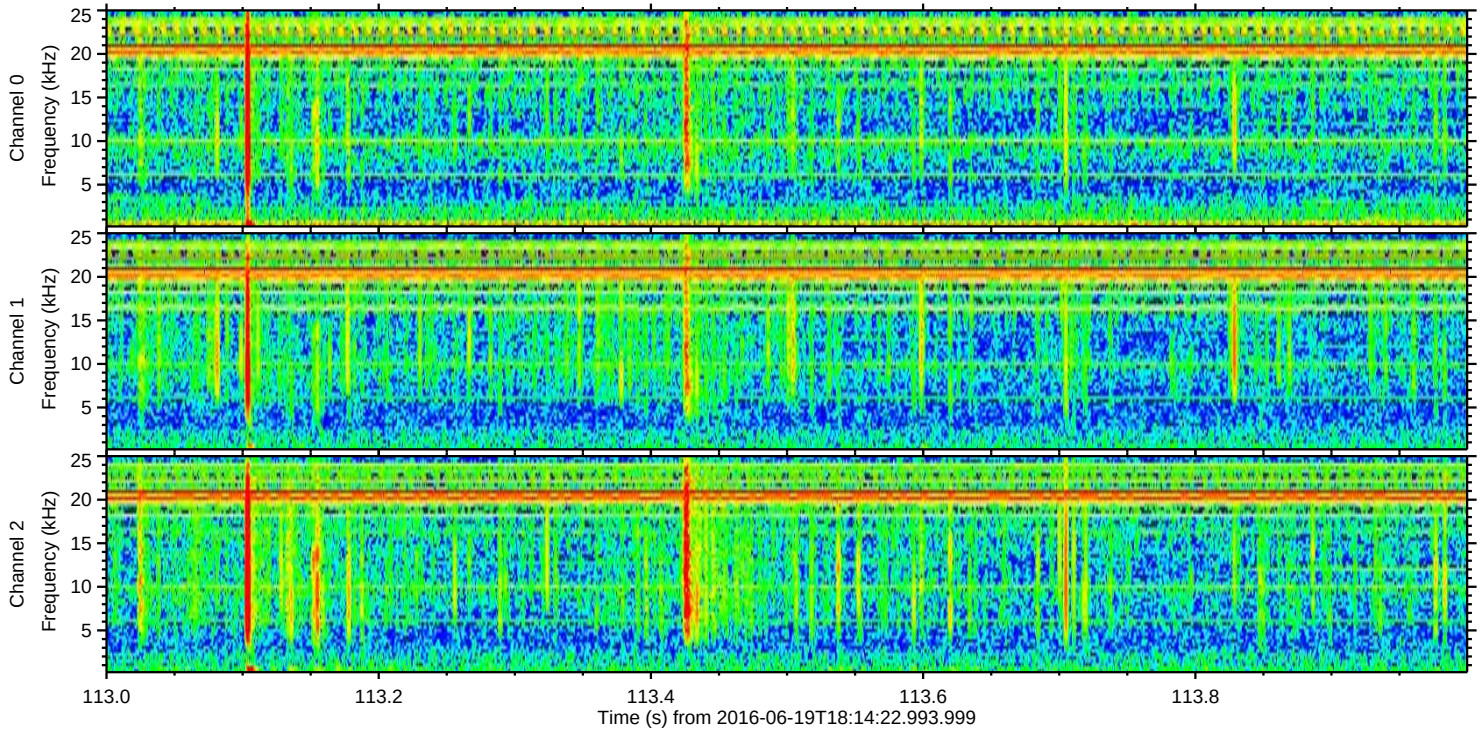
Channel 2
mn: -2287
mx: 1598
μ: -13.5
σ: 22.0

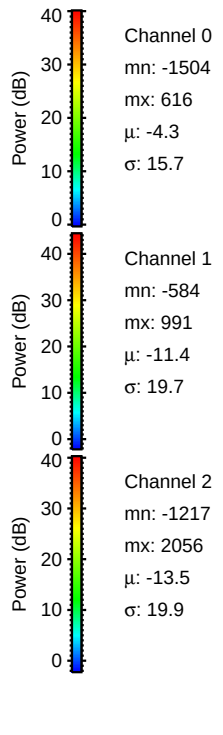
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 114/147

Processed Sun Jun 19 20:23:20 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









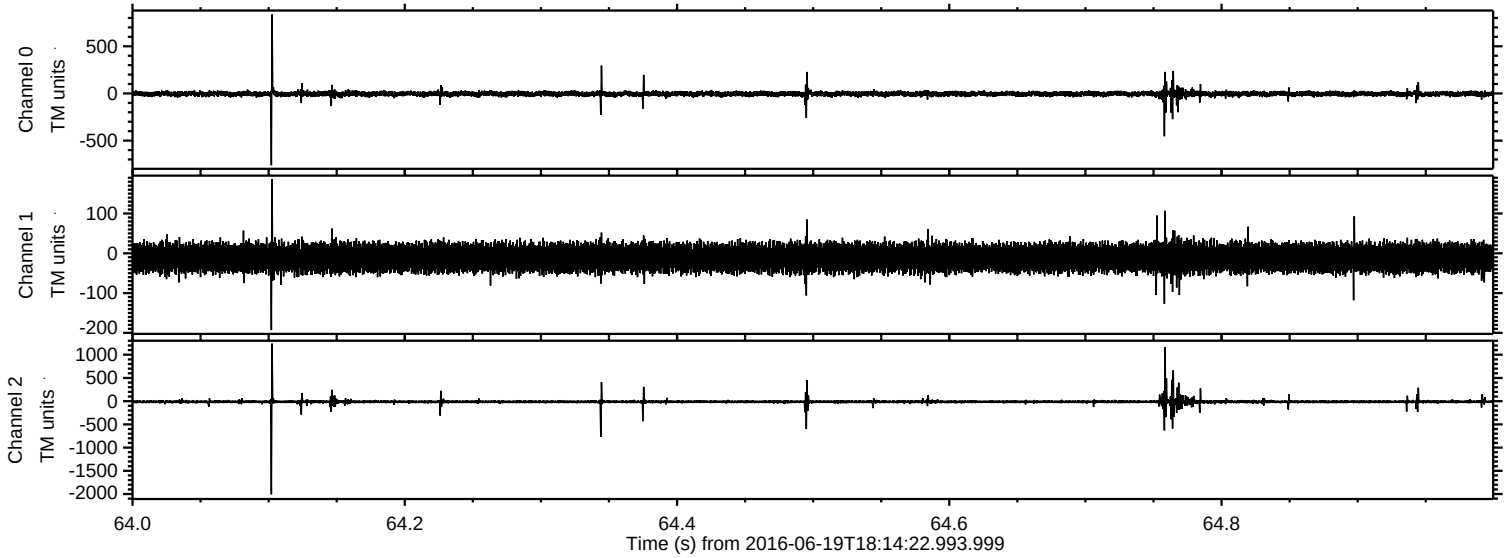
Channel 0
mn: -1504
mx: 616
μ: -4.3
σ: 15.7

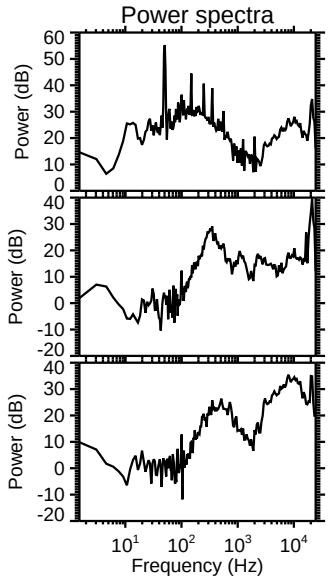
Channel 1
mn: -584
mx: 991
μ: -11.4
σ: 19.7

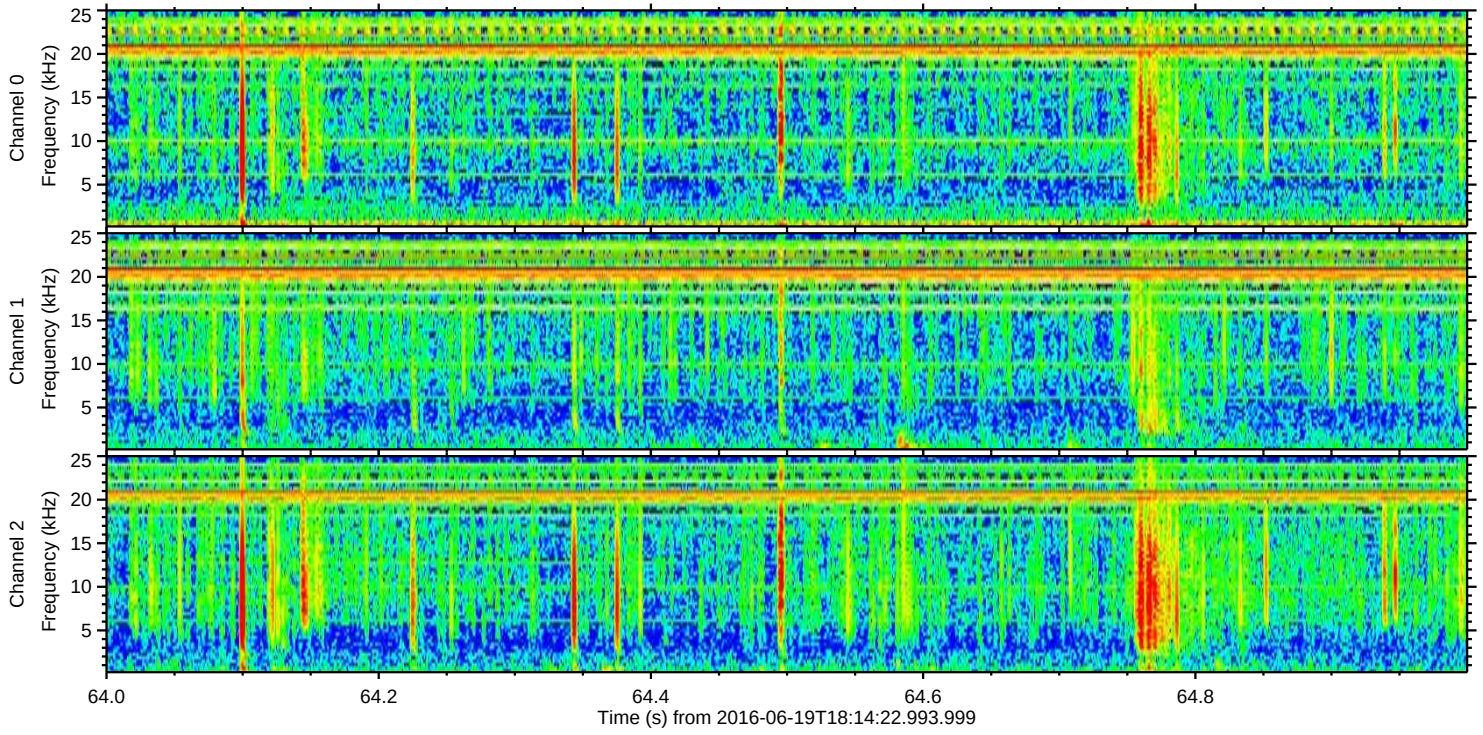
Channel 2
mn: -1217
mx: 2056
μ: -13.5
σ: 19.9

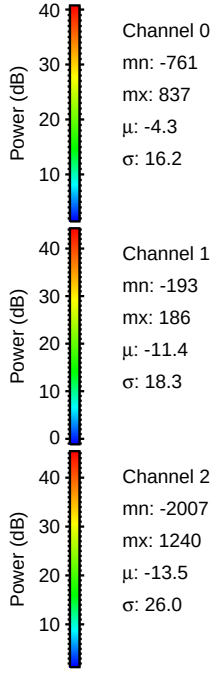
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 65/147

Processed Sun Jun 19 20:23:21 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









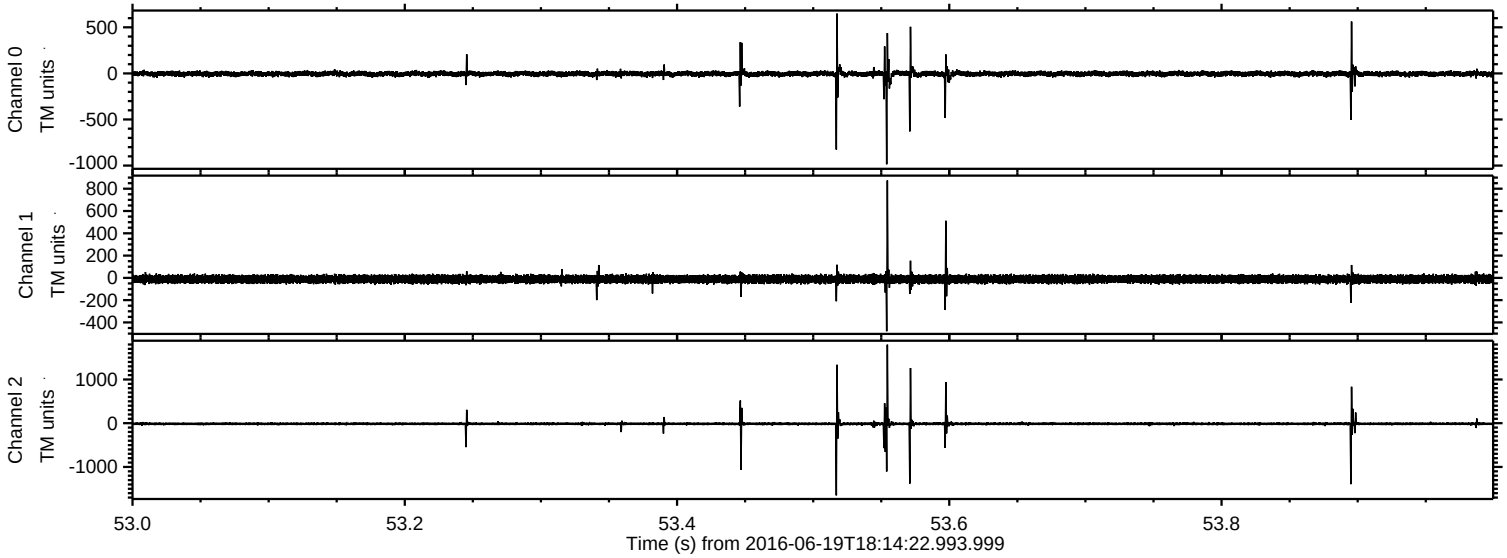
Channel 0
mn: -761
mx: 837
μ: -4.3
σ: 16.2

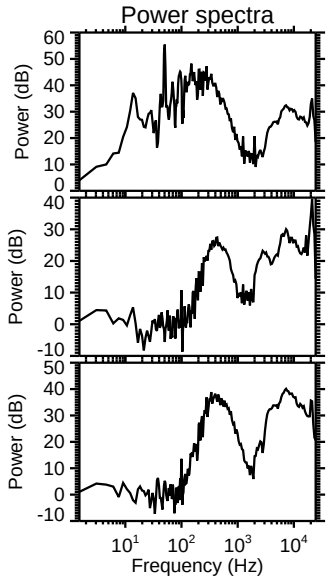
Channel 1
mn: -193
mx: 186
μ: -11.4
σ: 18.3

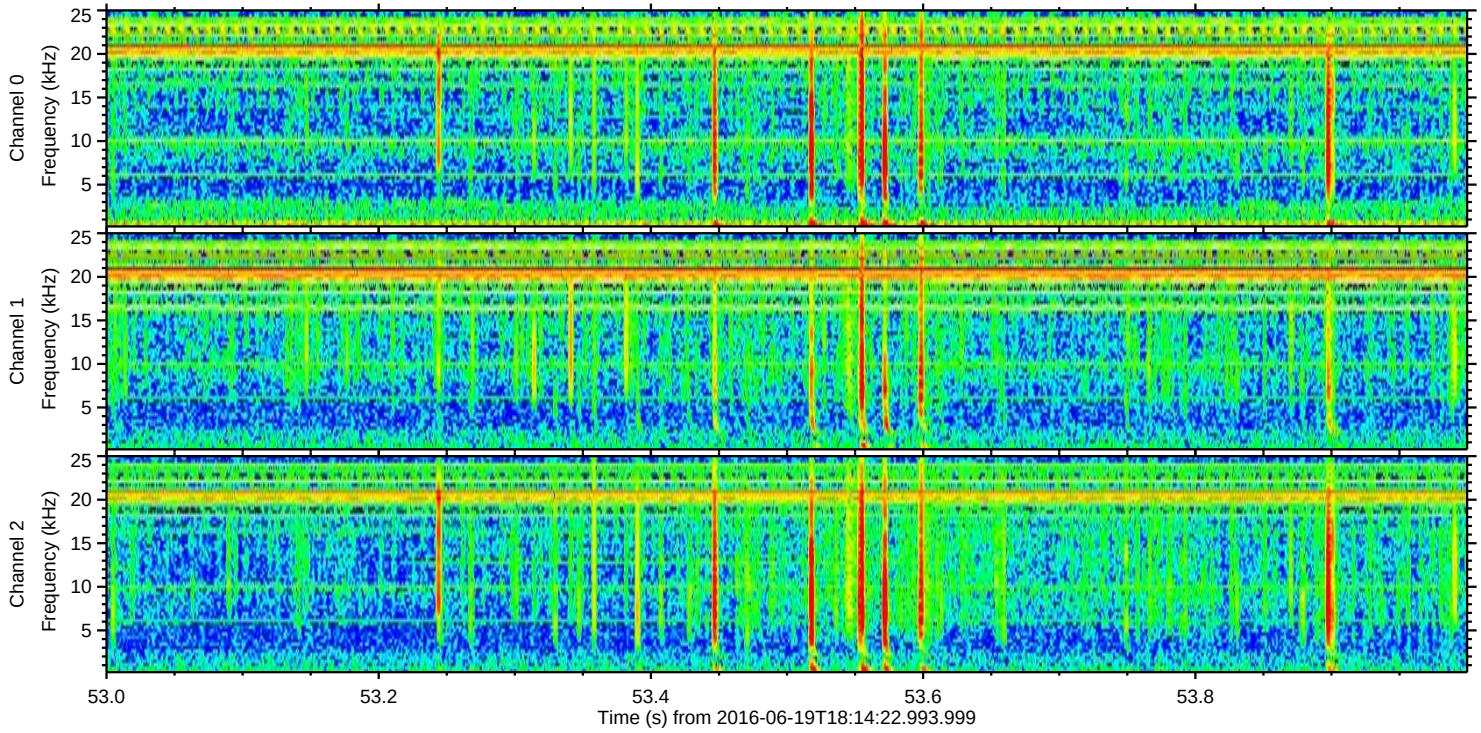
Channel 2
mn: -2007
mx: 1240
μ: -13.5
σ: 26.0

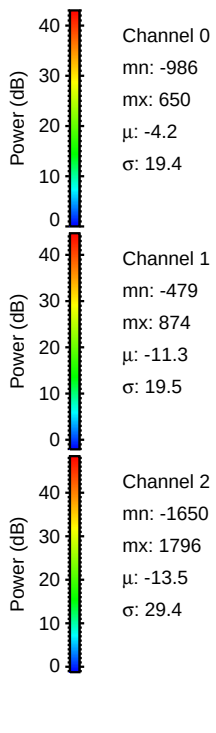
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 54/147

Processed Sun Jun 19 20:23:22 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









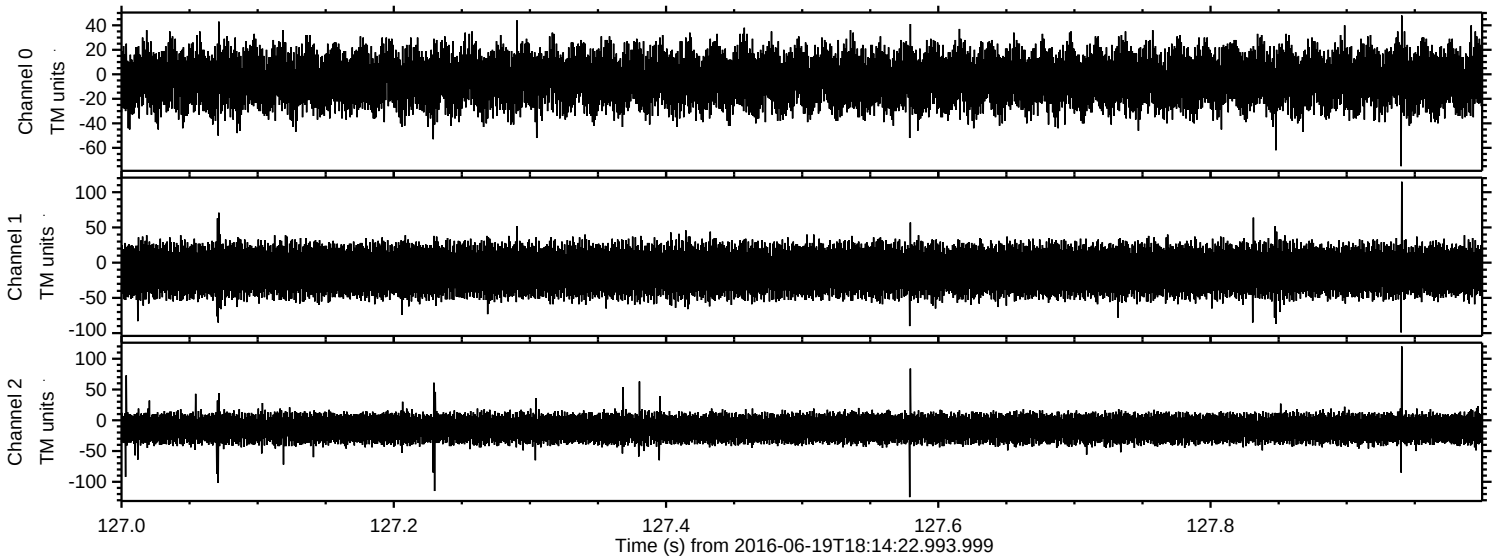
Channel 0
mn: -986
mx: 650
μ: -4.2
σ: 19.4

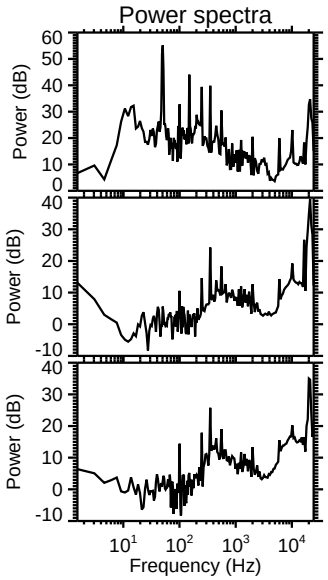
Channel 1
mn: -479
mx: 874
μ: -11.3
σ: 19.5

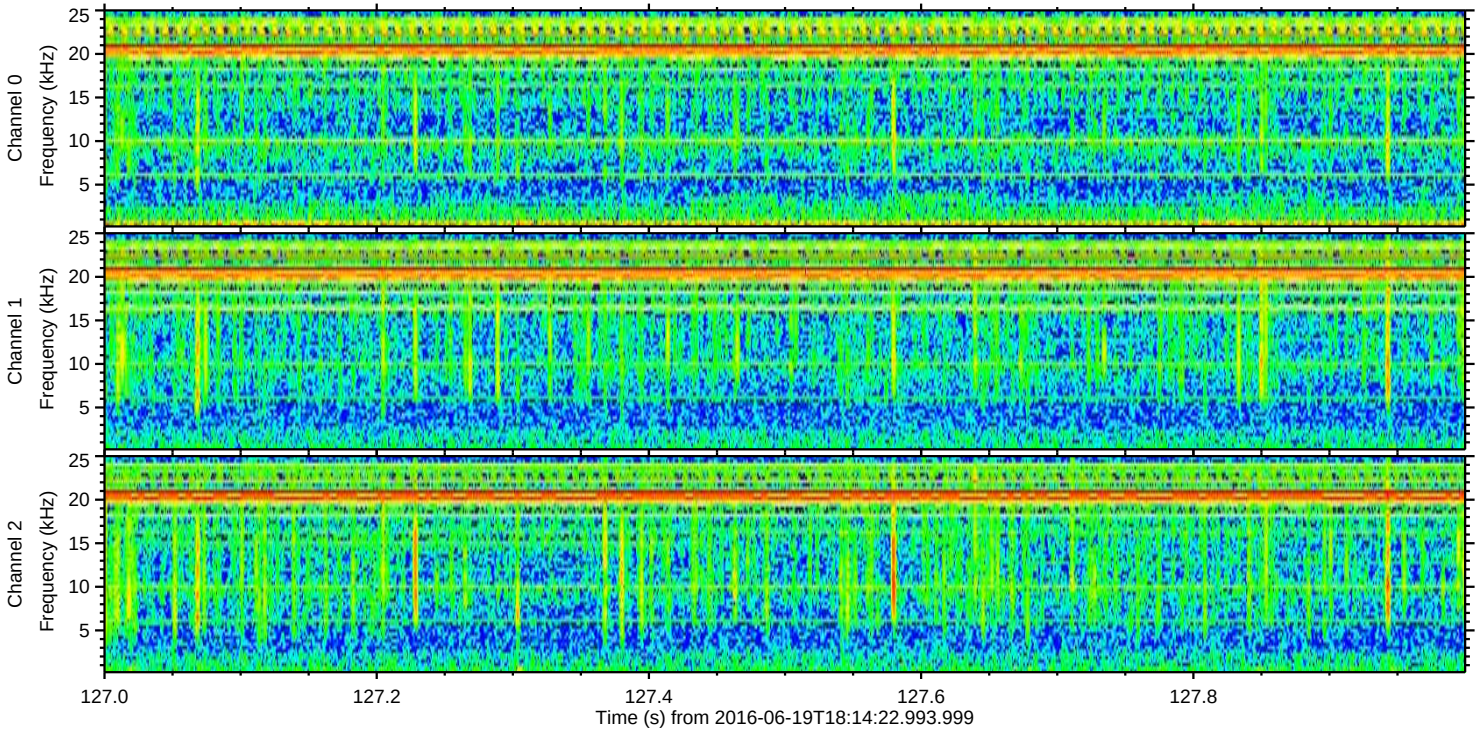
Channel 2
mn: -1650
mx: 1796
μ: -13.5
σ: 29.4

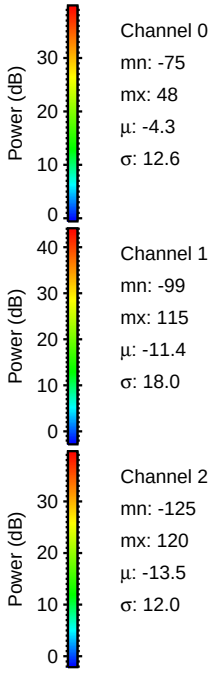
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2016-06-19T18:14:22.993.999. Part 128/147

Processed Sun Jun 19 20:23:23 2016 by ELM ver.2012-10-06 from 001__elm20160619_181421__dat00.bin









Channel 0
mn: -75
mx: 48
μ: -4.3
σ: 12.6

Channel 1
mn: -99
mx: 115
μ: -11.4
σ: 18.0

Channel 2
mn: -125
mx: 120
μ: -13.5
σ: 12.0