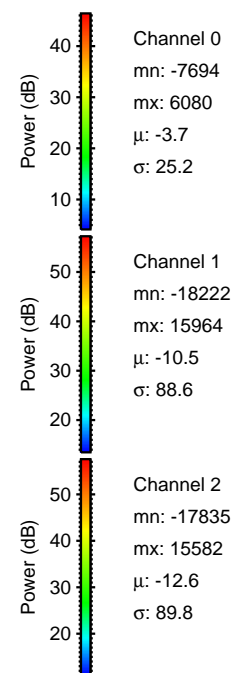
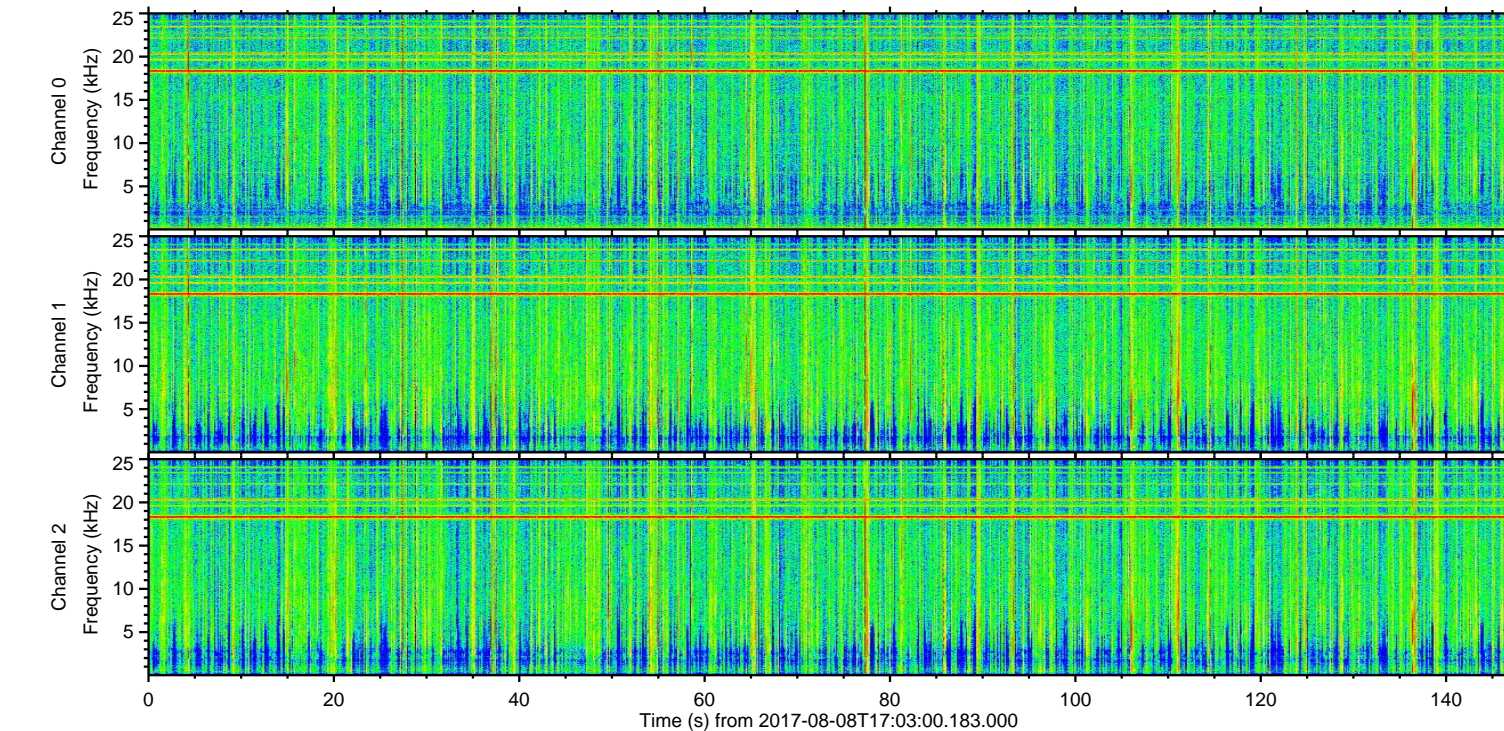
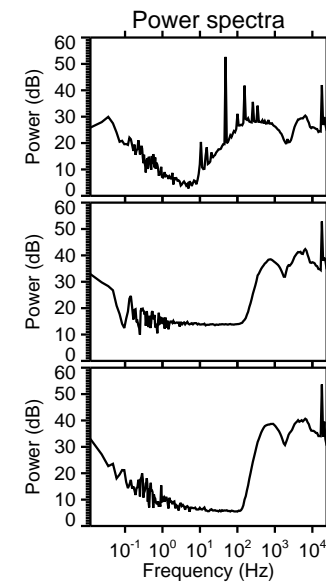
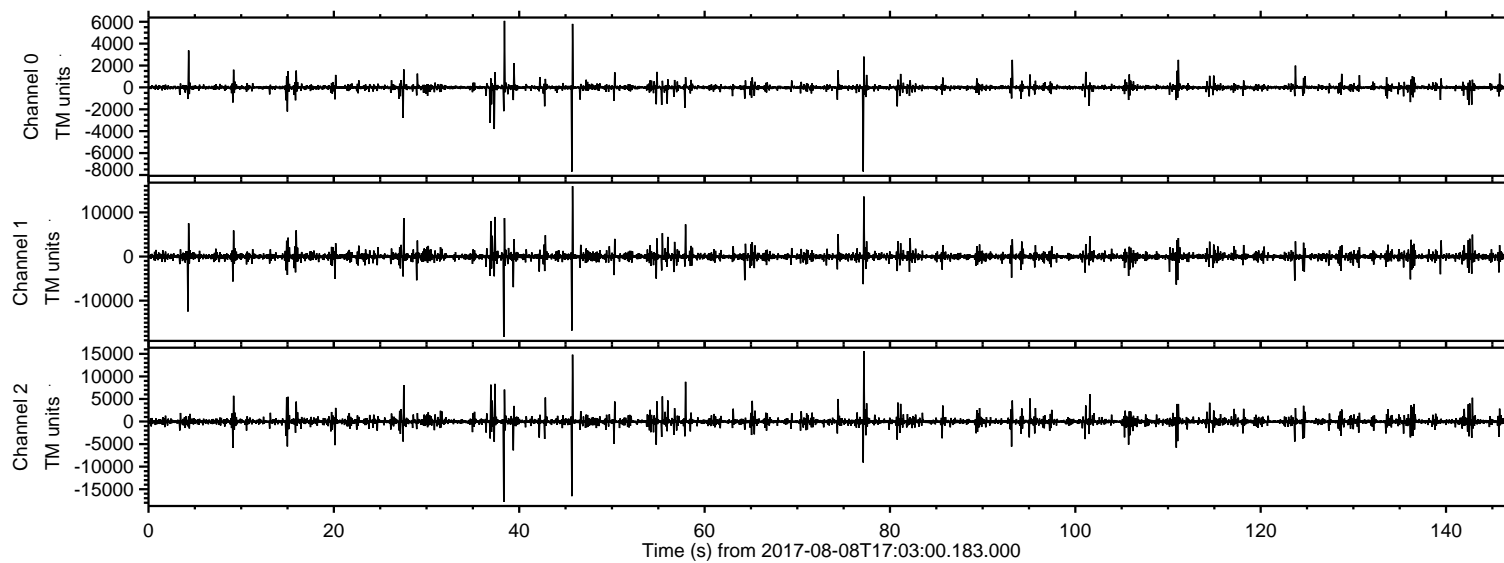
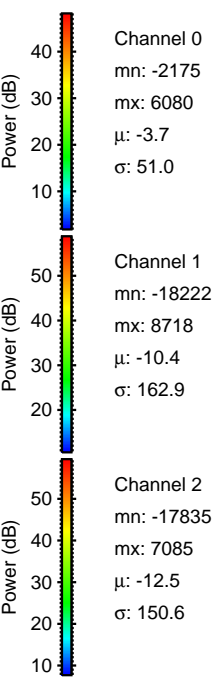
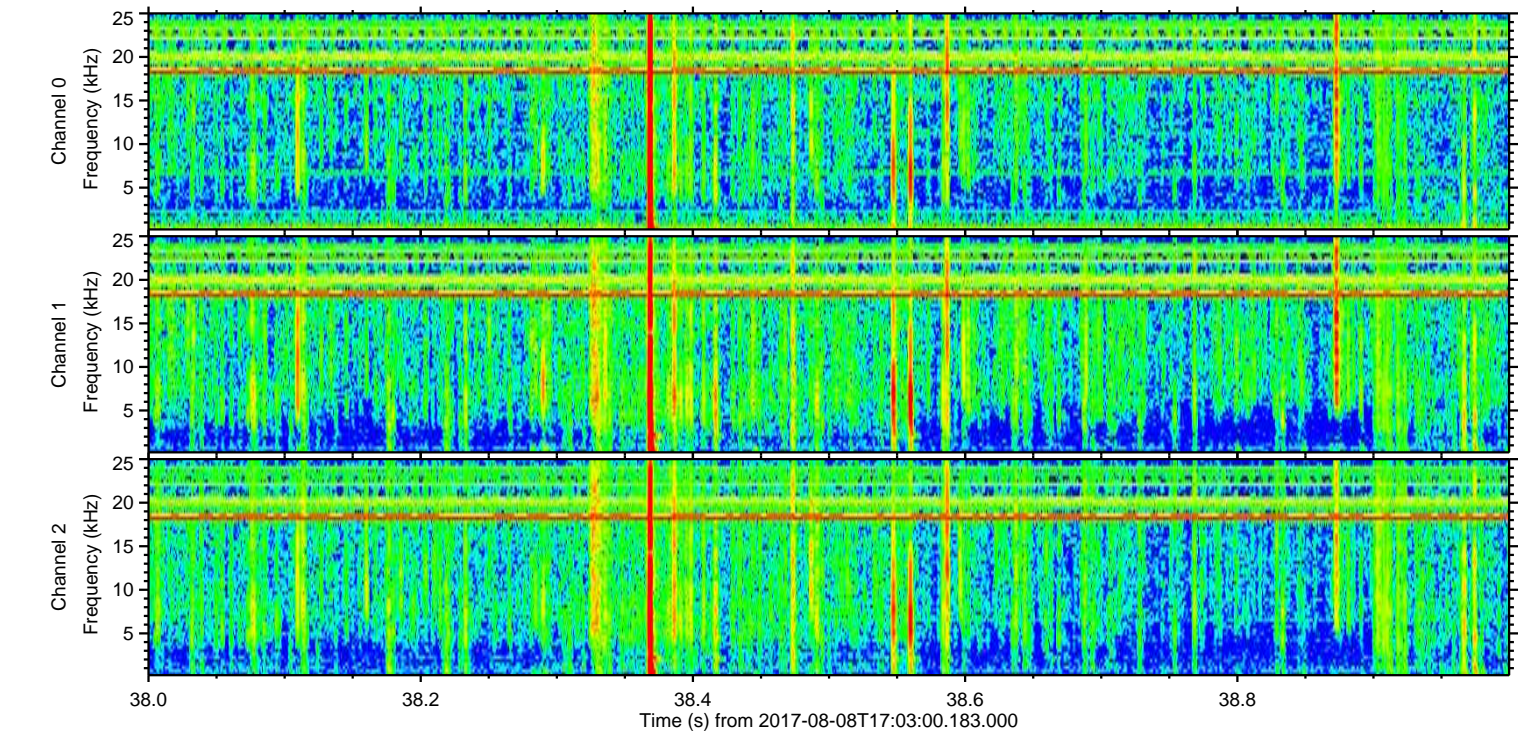
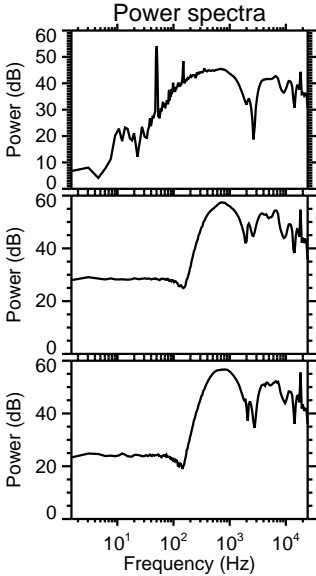
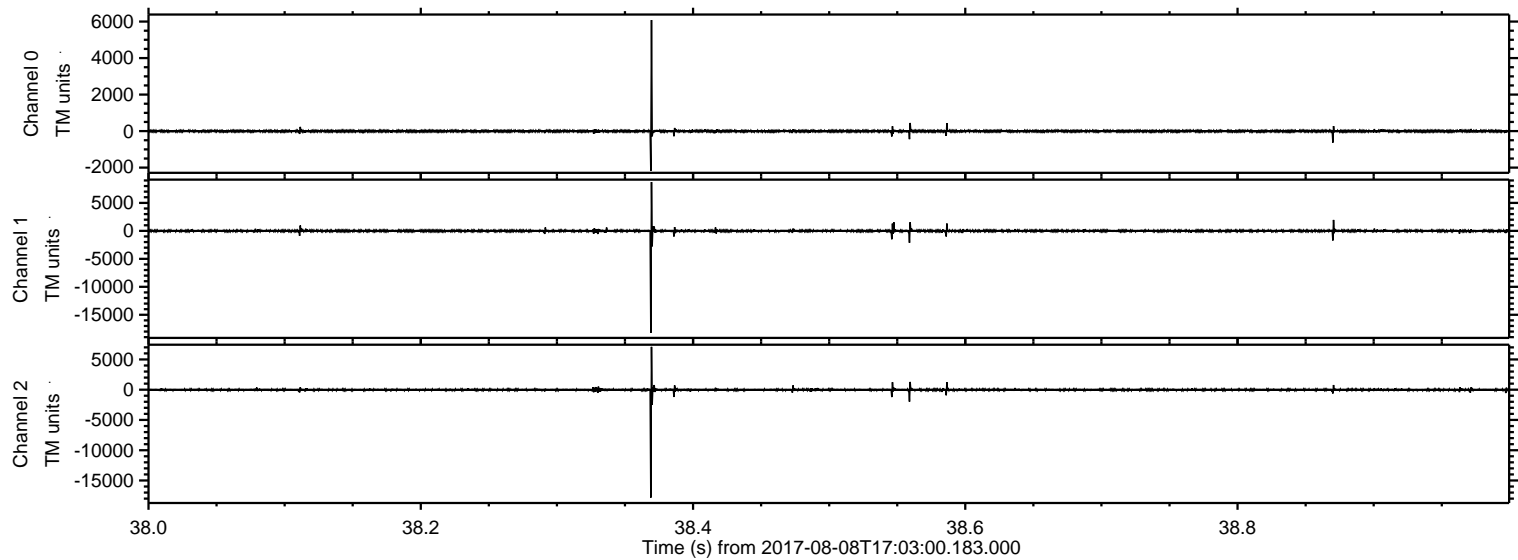


ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-08-08T17:03:00.183.000.

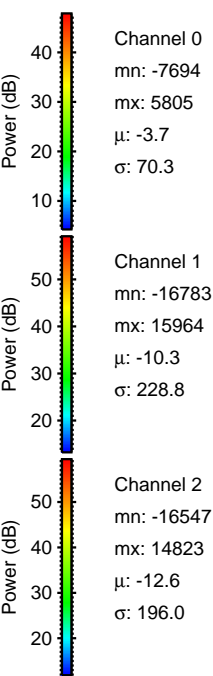
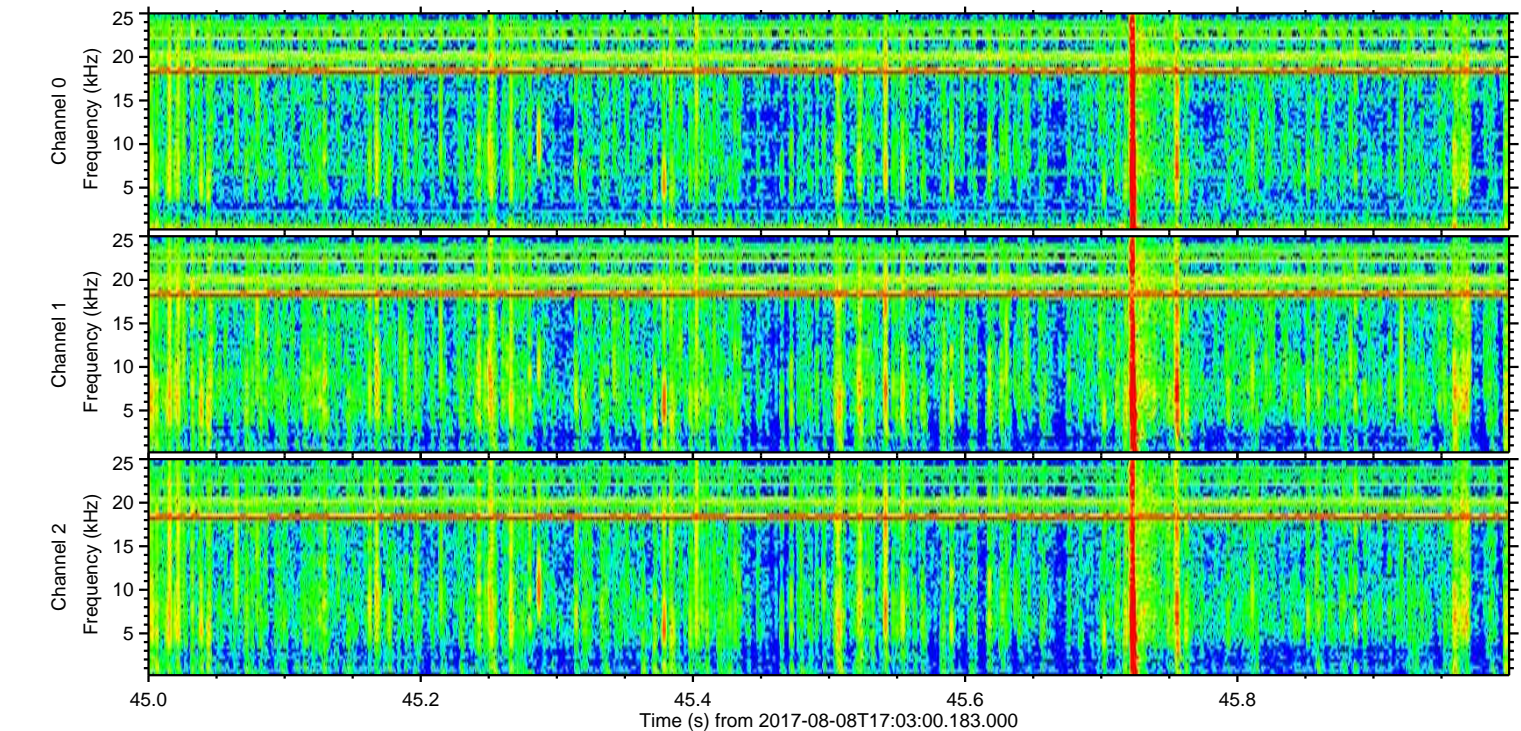
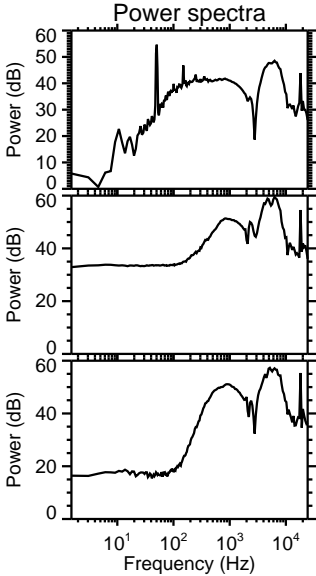
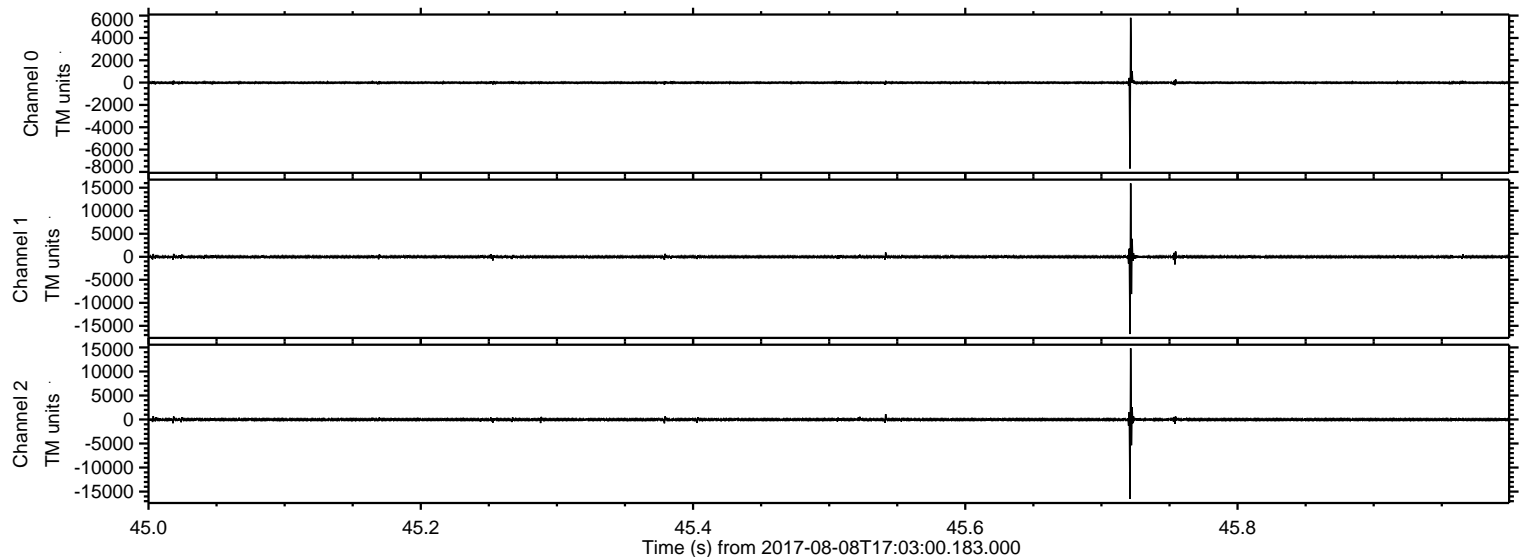
Processed Tue Aug 8 19:11:03 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



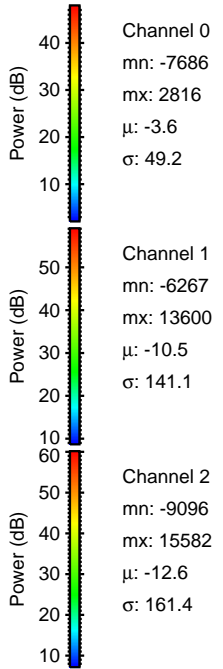
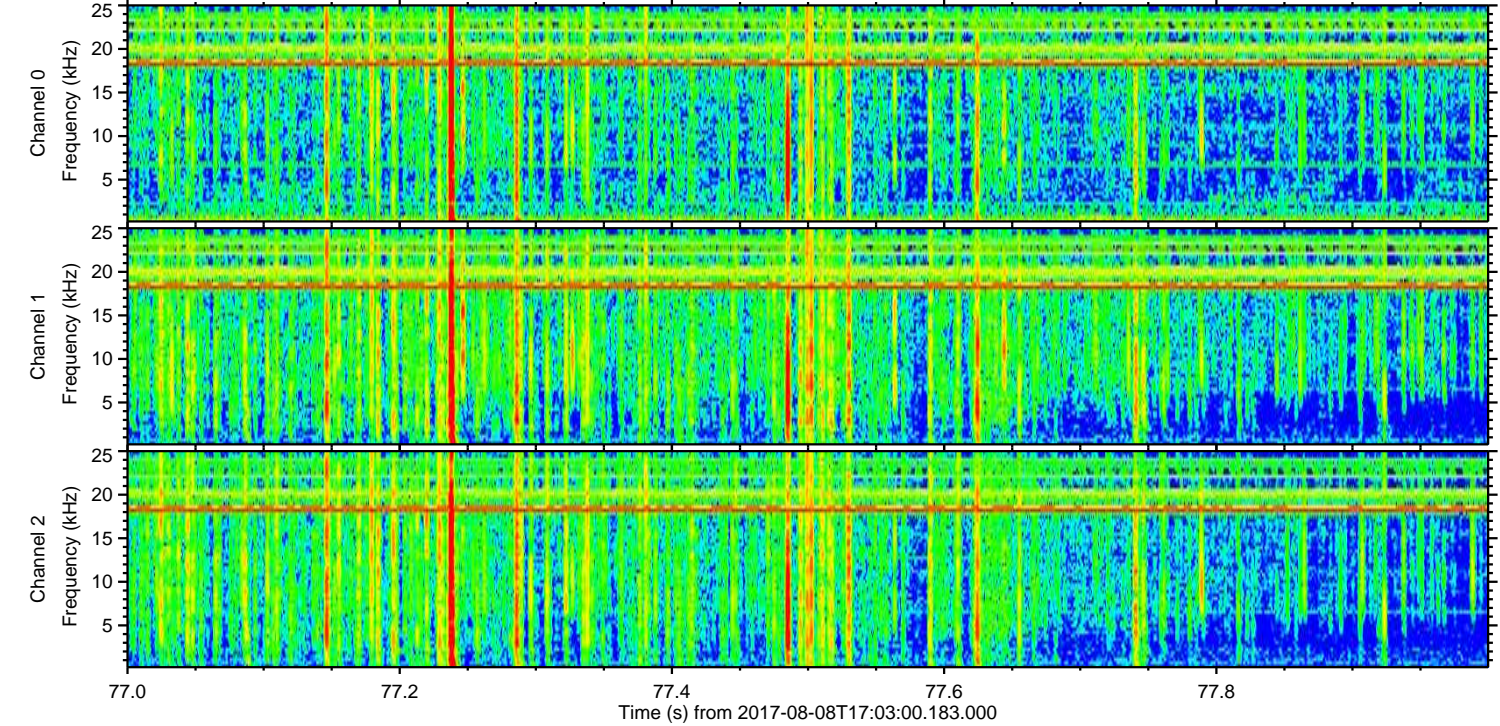
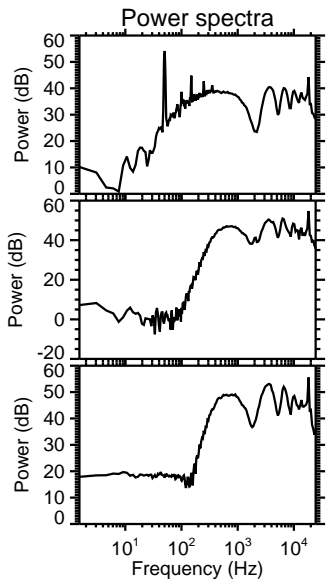
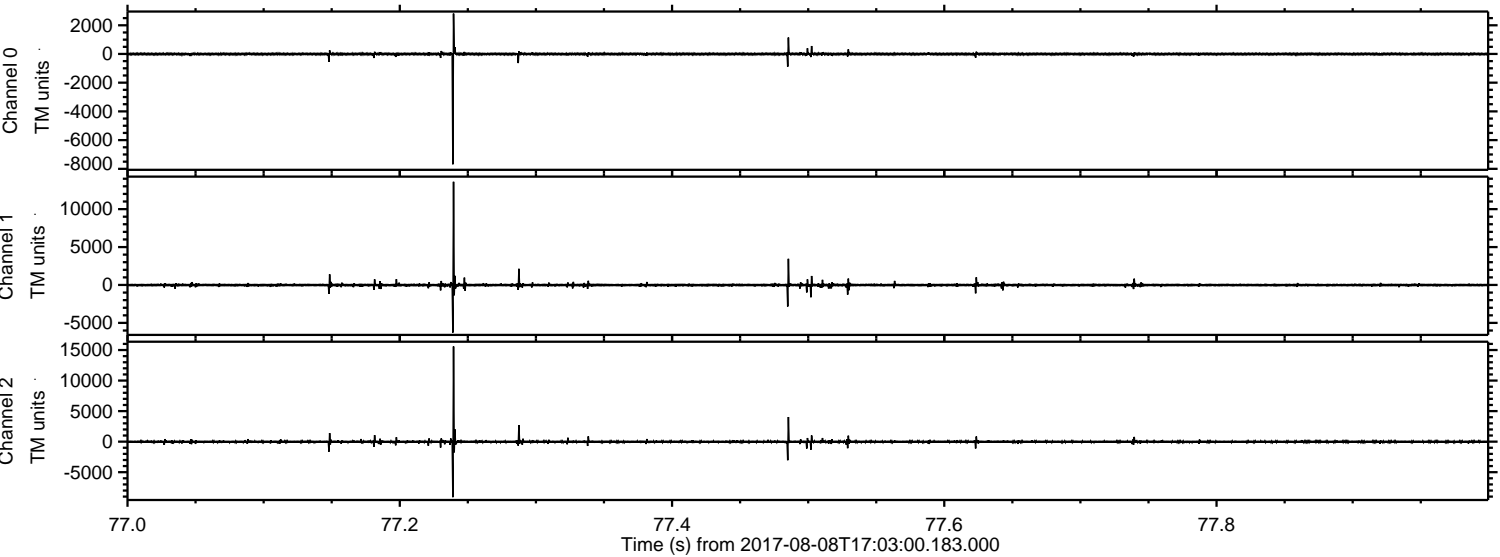
Processed Tue Aug 8 19:11:10 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



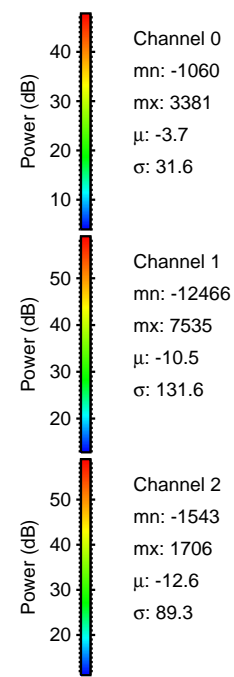
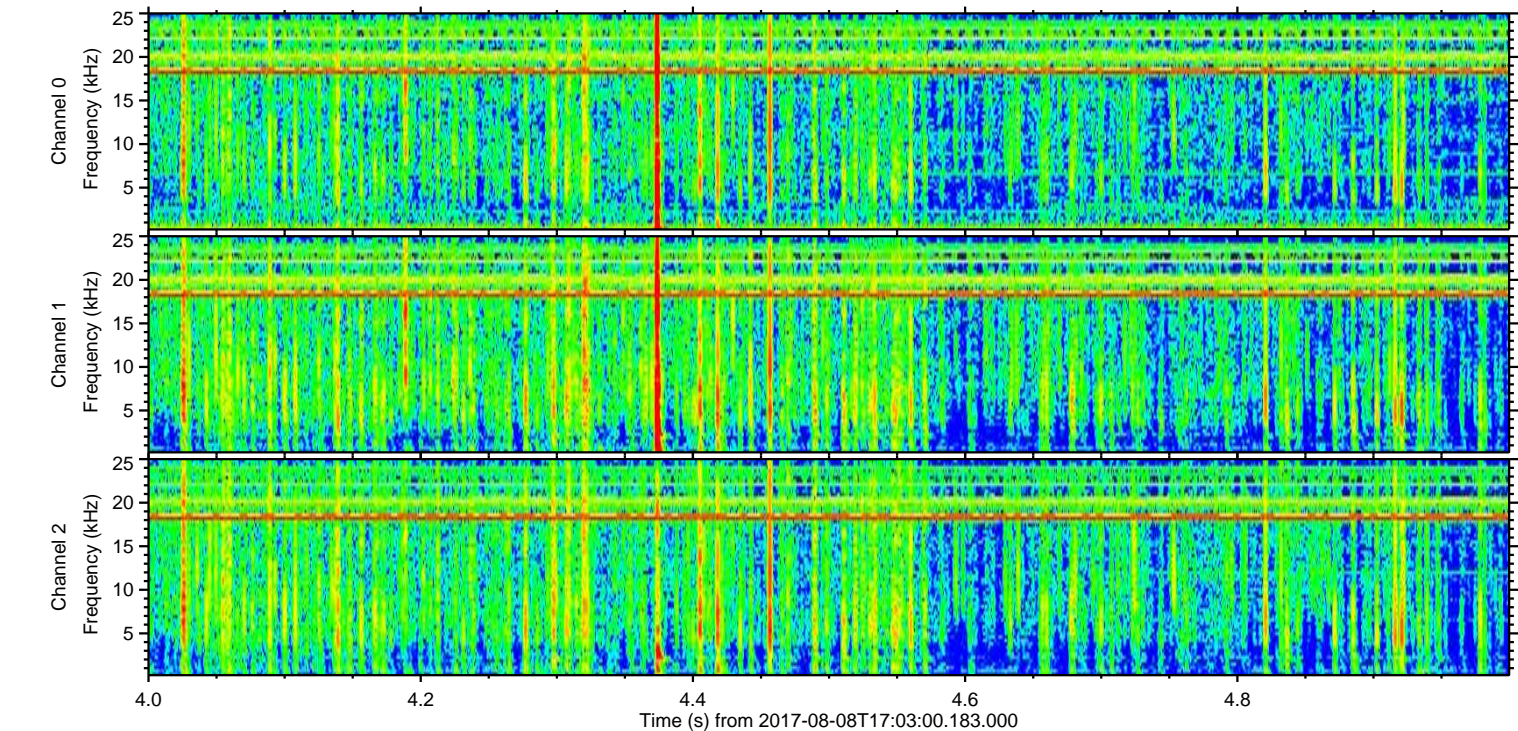
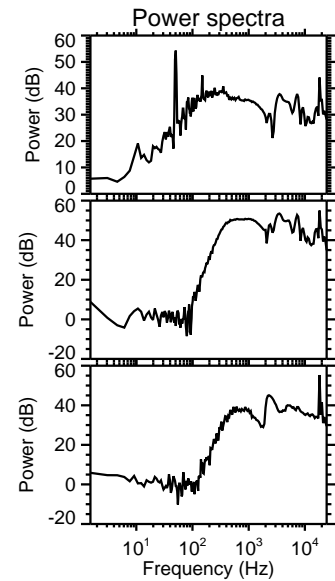
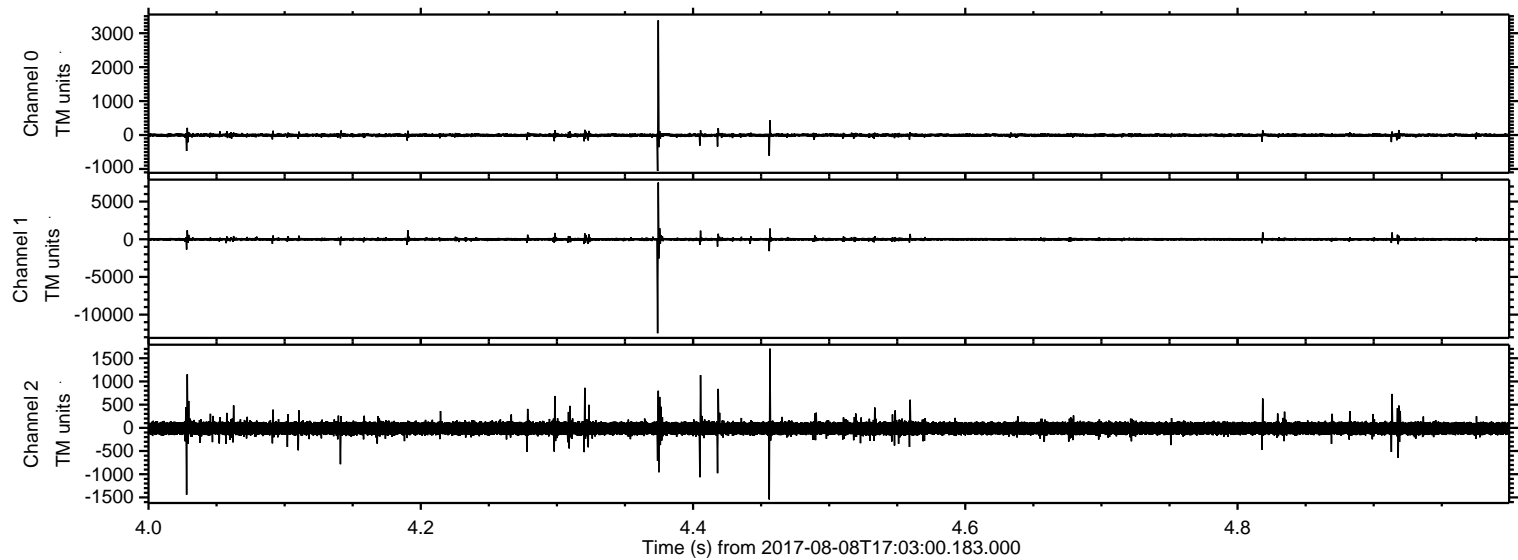
Processed Tue Aug 8 19:11:11 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



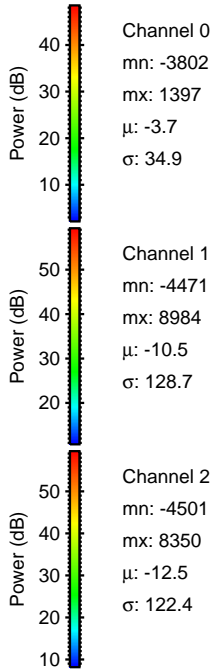
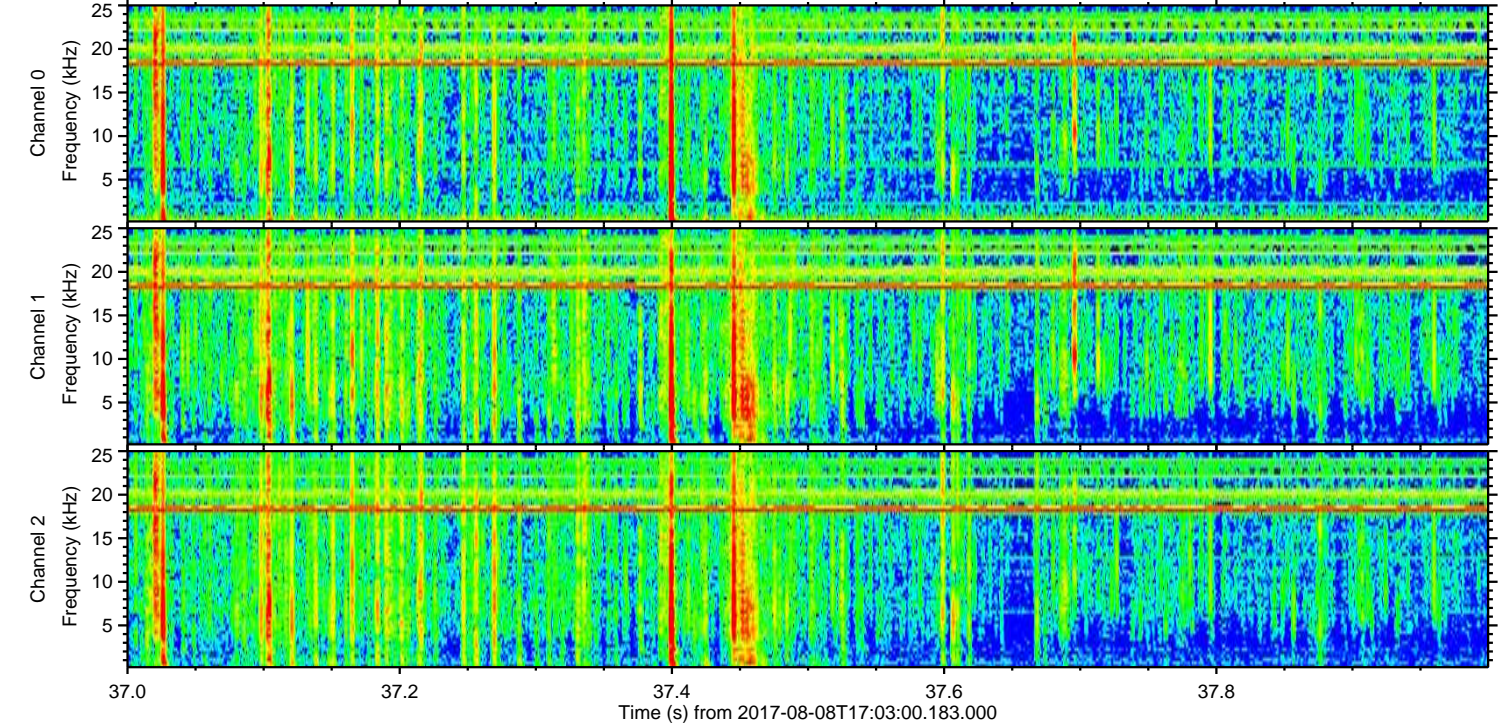
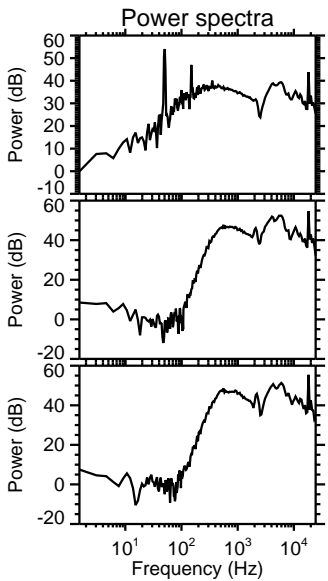
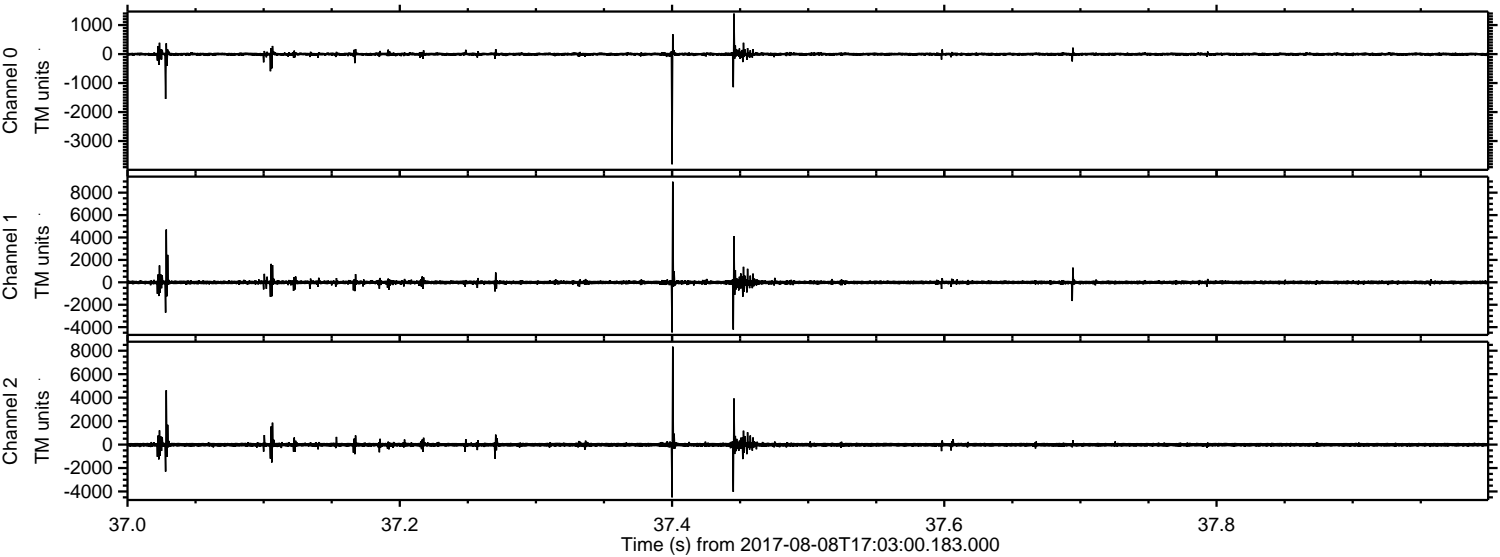
Processed Tue Aug 8 19:11:12 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



Processed Tue Aug 8 19:11:13 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



Processed Tue Aug 8 19:11:14 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin

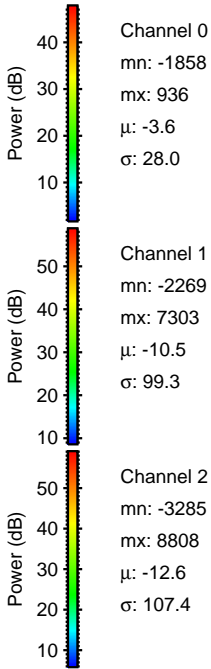
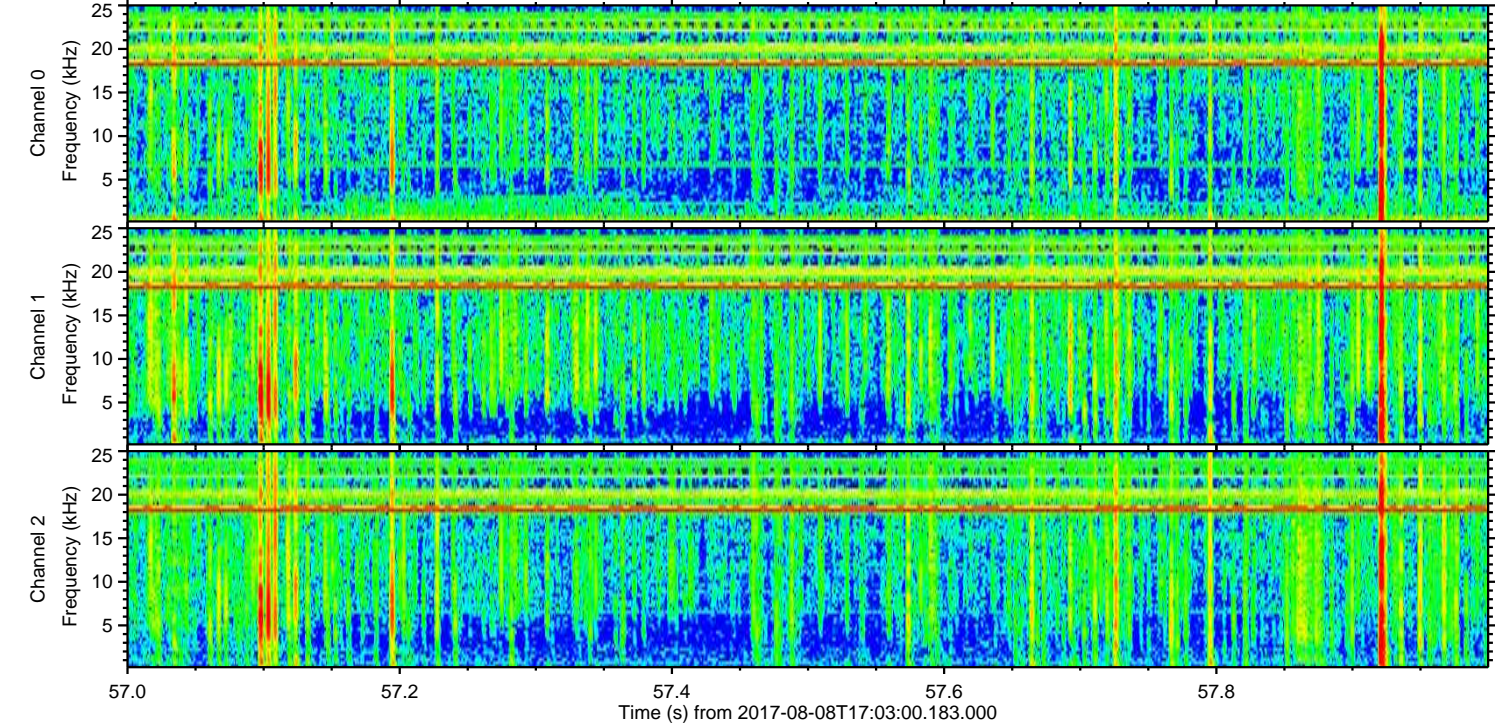
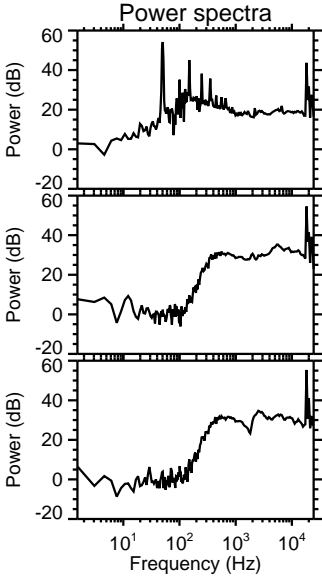
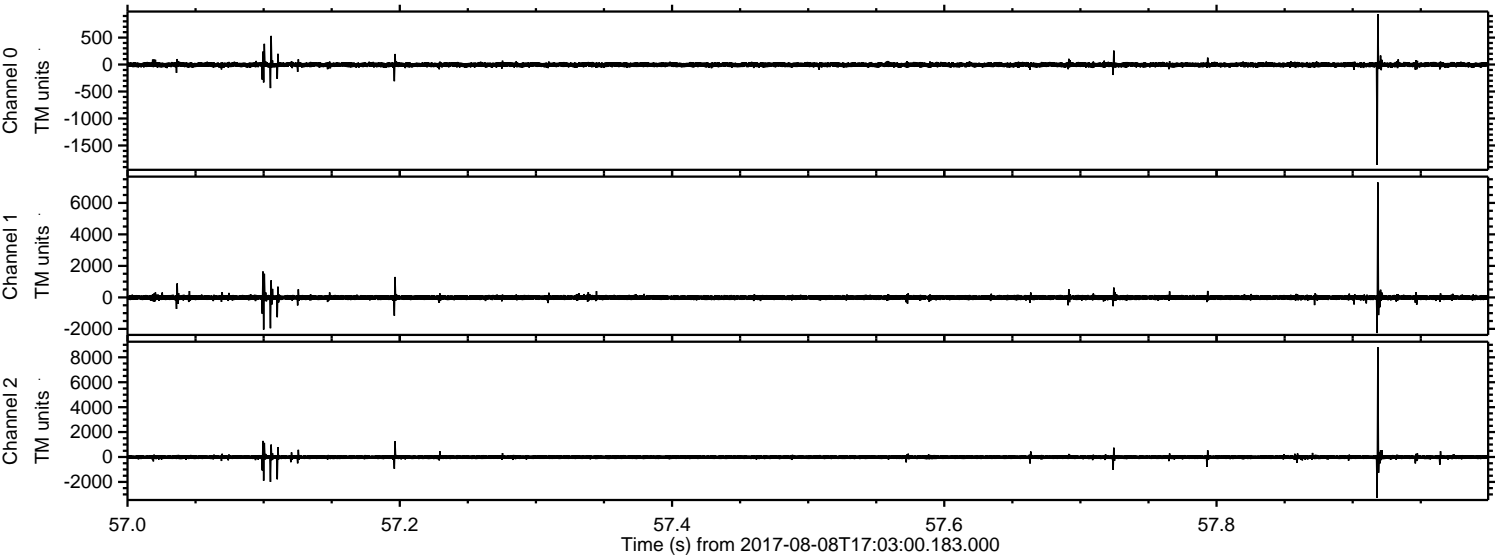


Channel 0
mn: -3802
mx: 1397
 μ : -3.7
 σ : 34.9

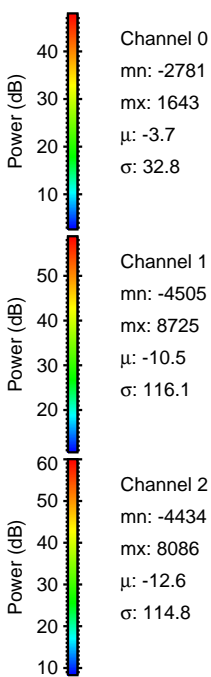
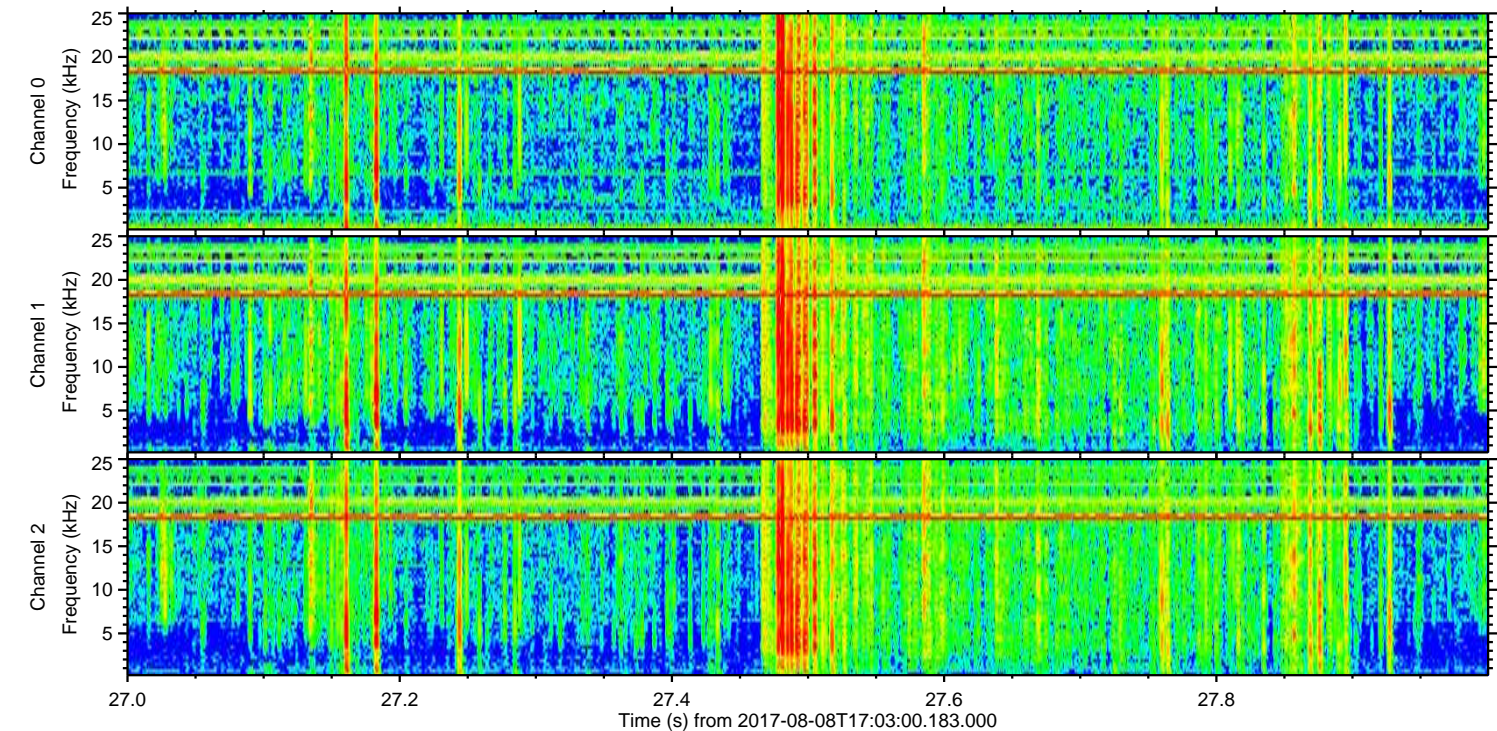
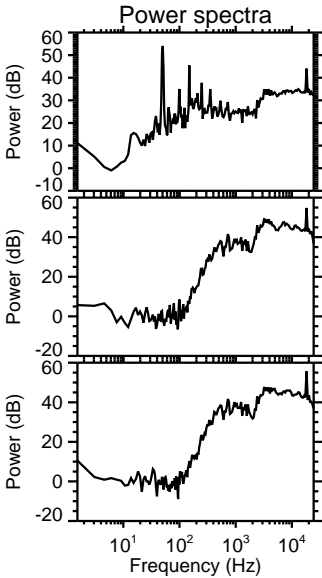
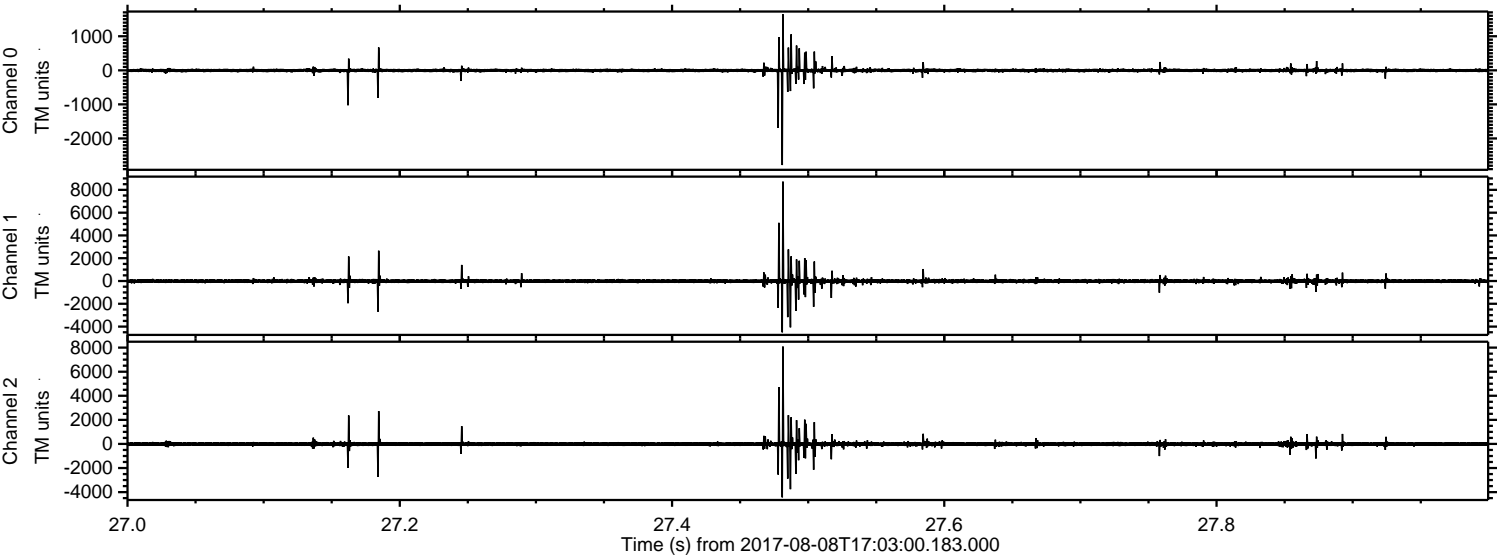
Channel 1
mn: -4471
mx: 8984
 μ : -10.5
 σ : 128.7

Channel 2
mn: -4501
mx: 8350
 μ : -12.5
 σ : 122.4

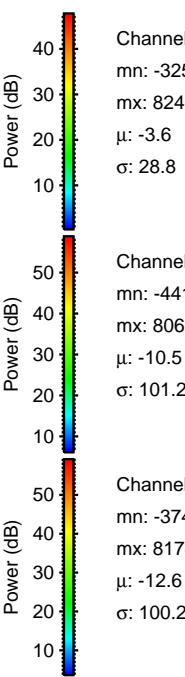
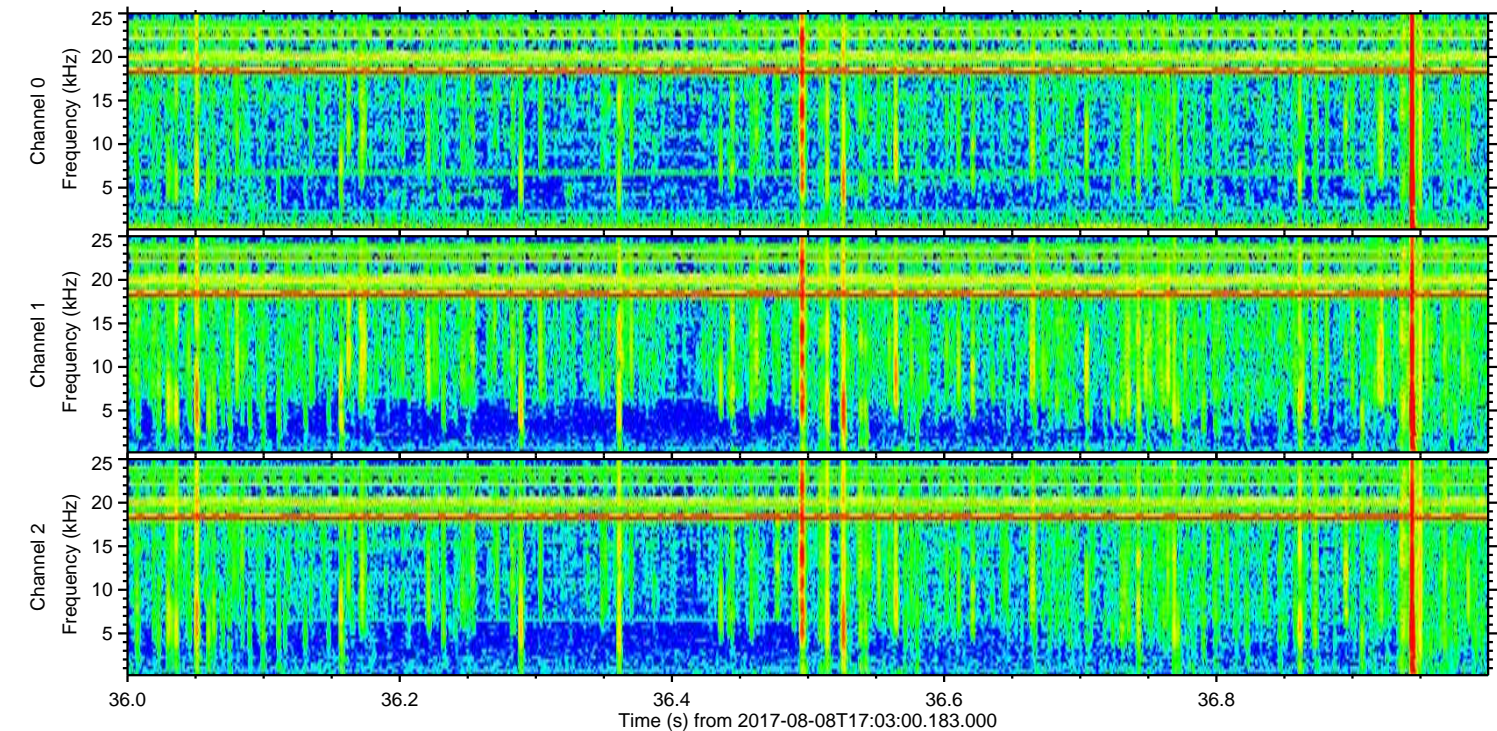
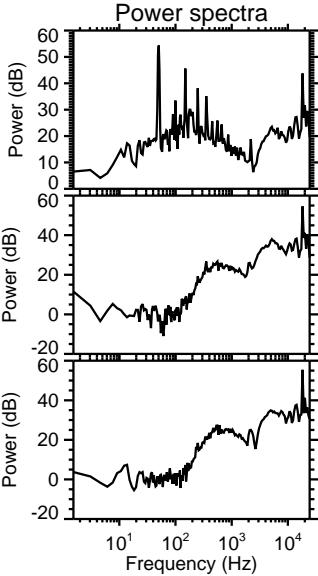
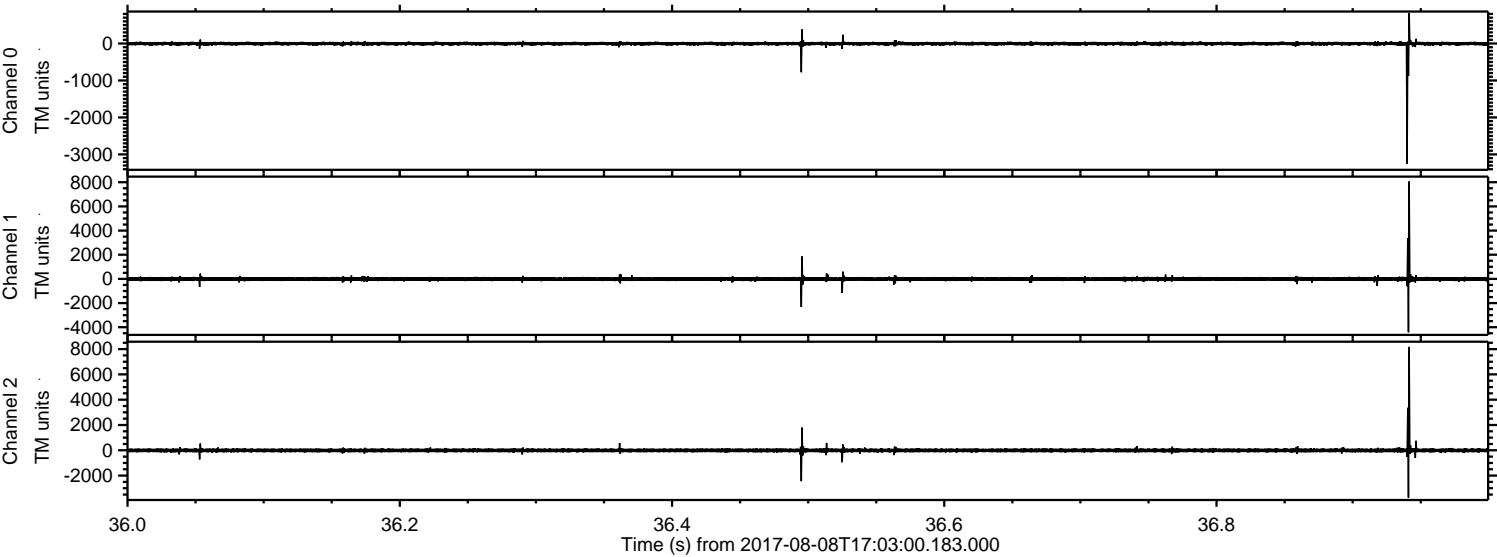
Processed Tue Aug 8 19:11:14 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



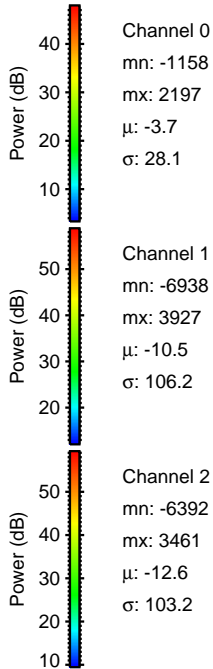
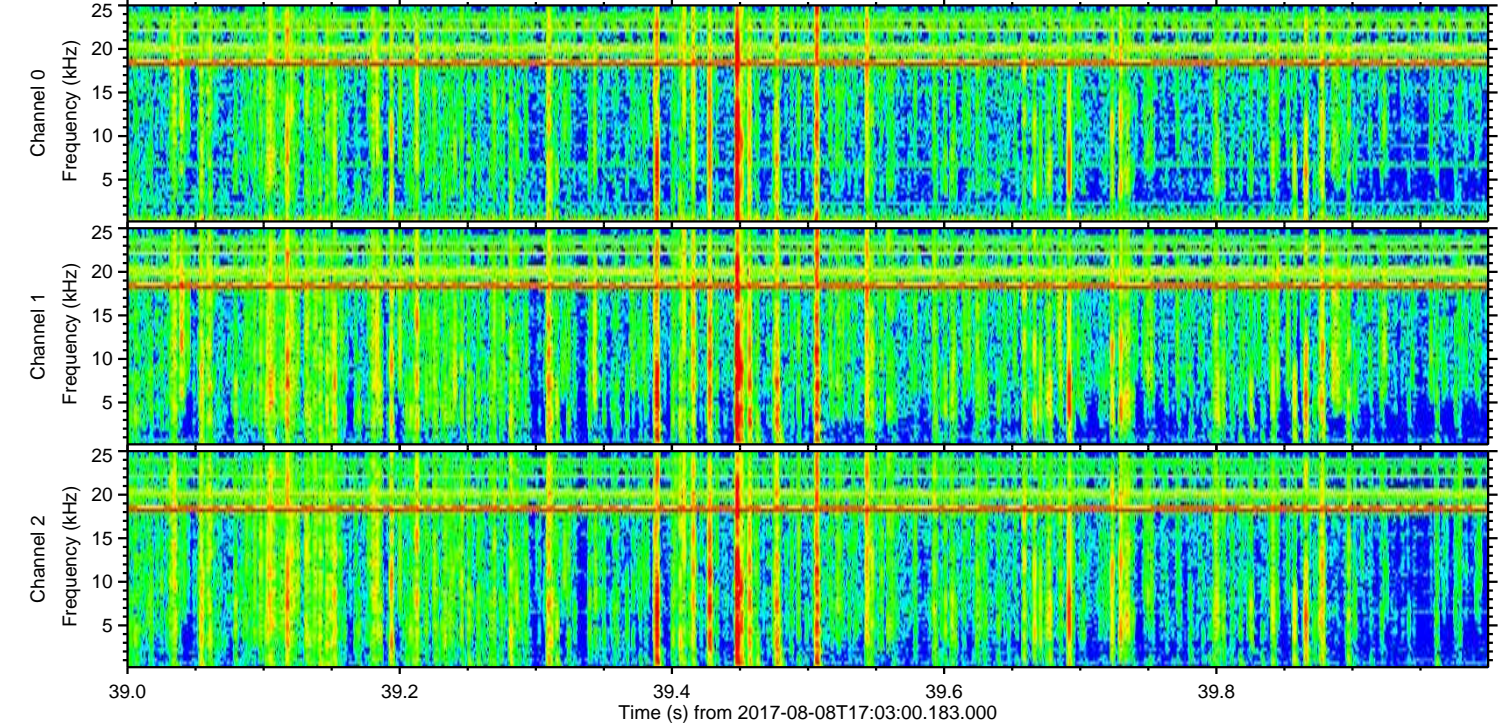
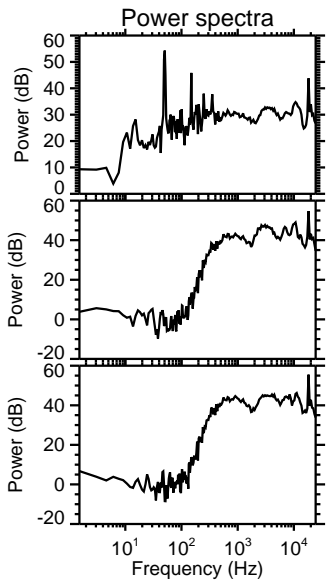
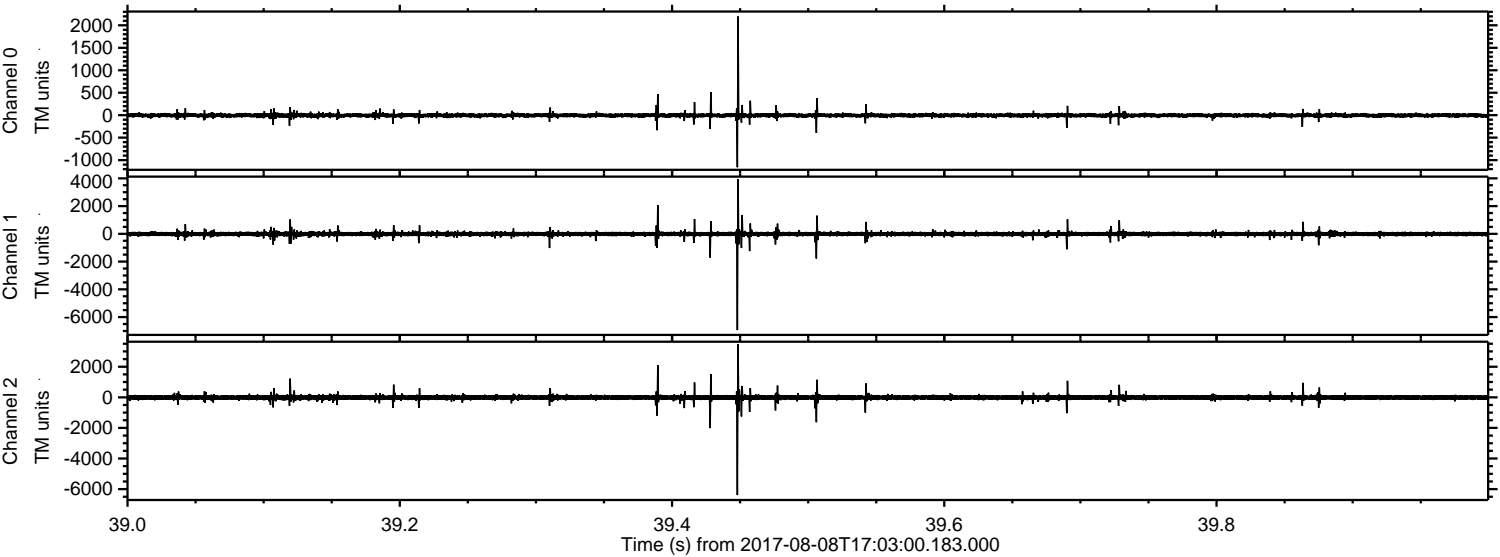
Processed Tue Aug 8 19:11:15 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



Processed Tue Aug 8 19:11:16 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



Processed Tue Aug 8 19:11:17 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin



Processed Tue Aug 8 19:11:18 2017 by ELM ver.2012-10-06 from 001__elm20170808_170259__dat00.bin

