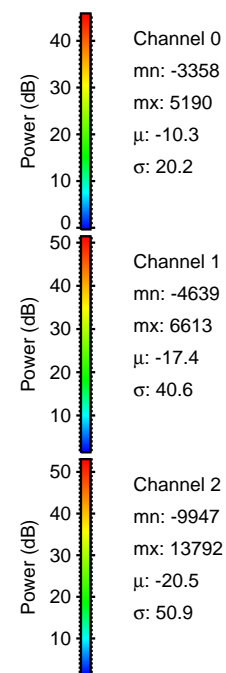
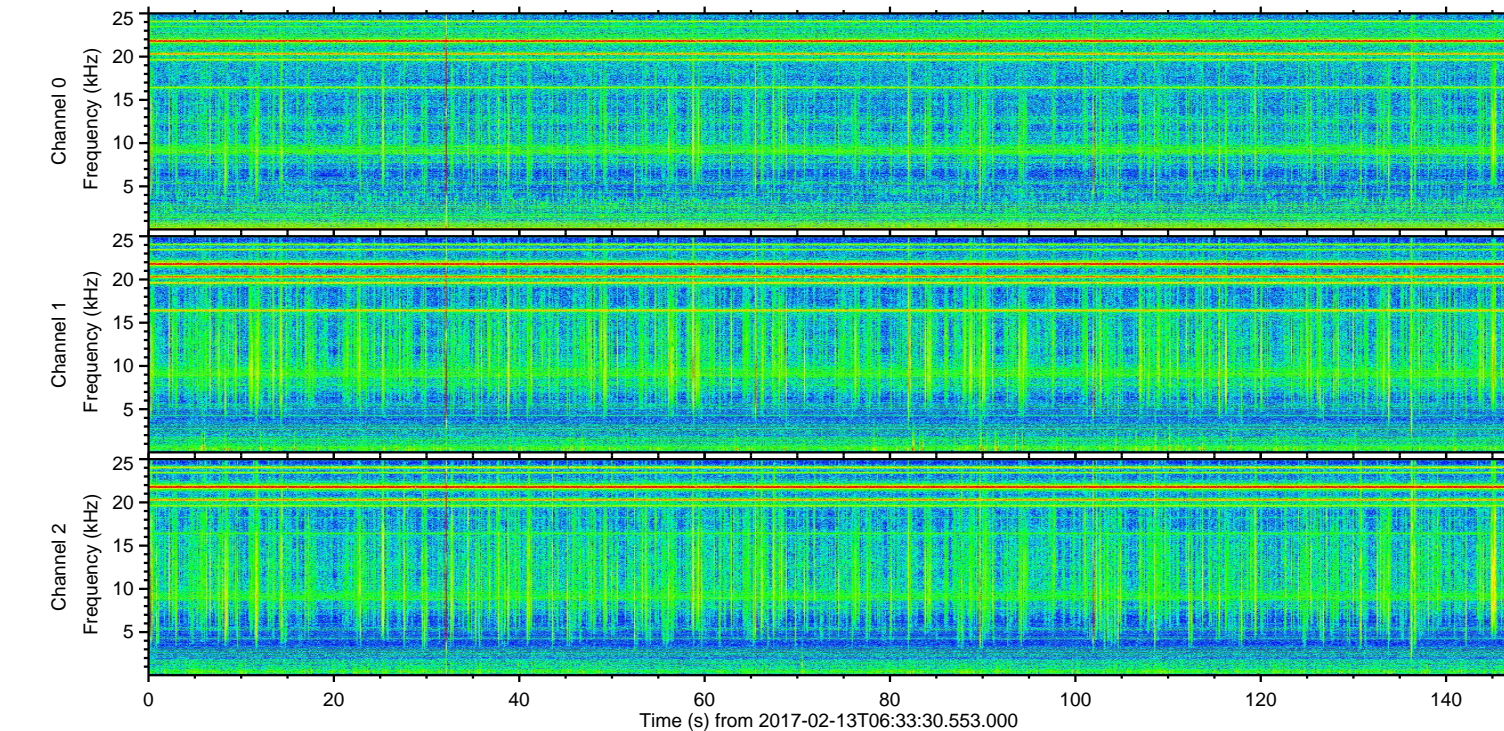
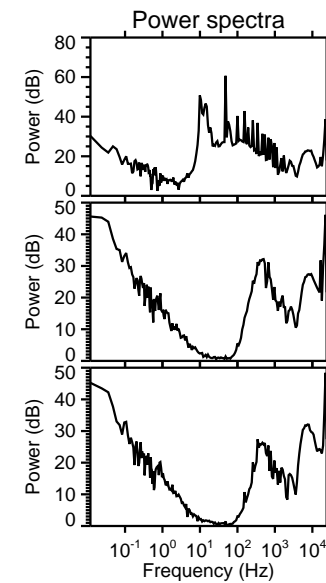
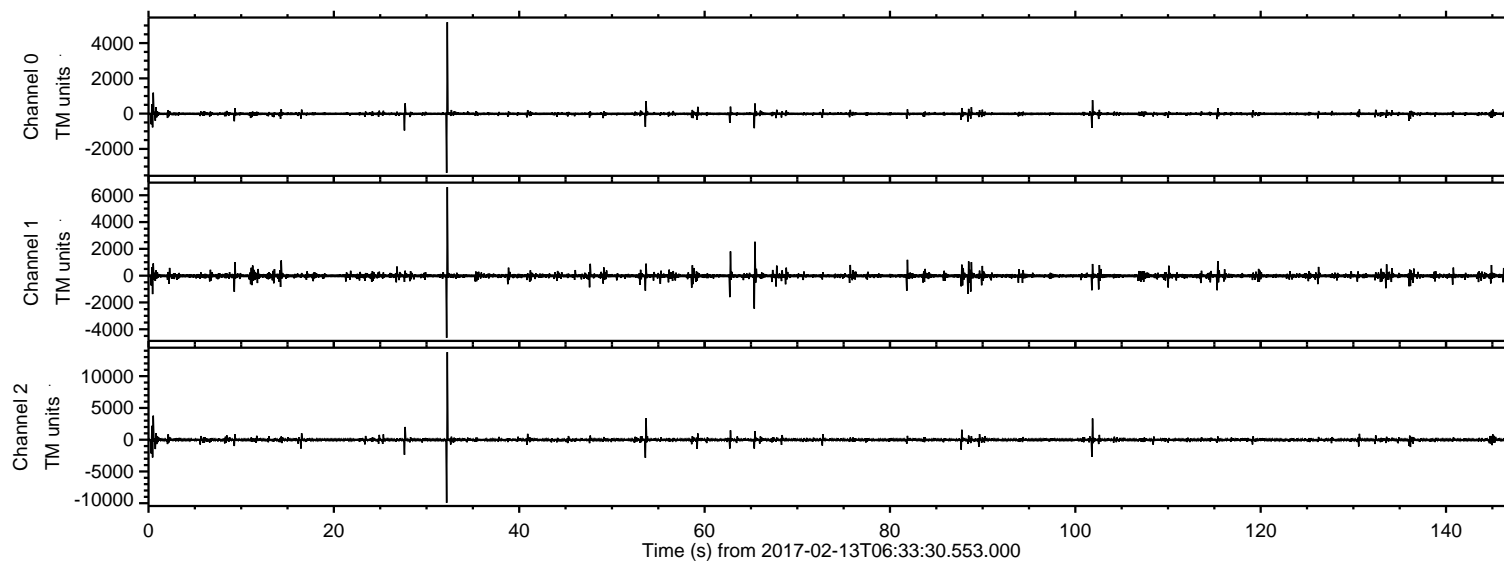


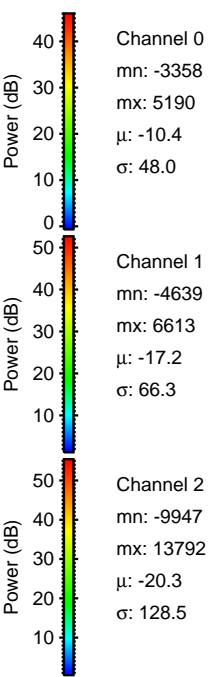
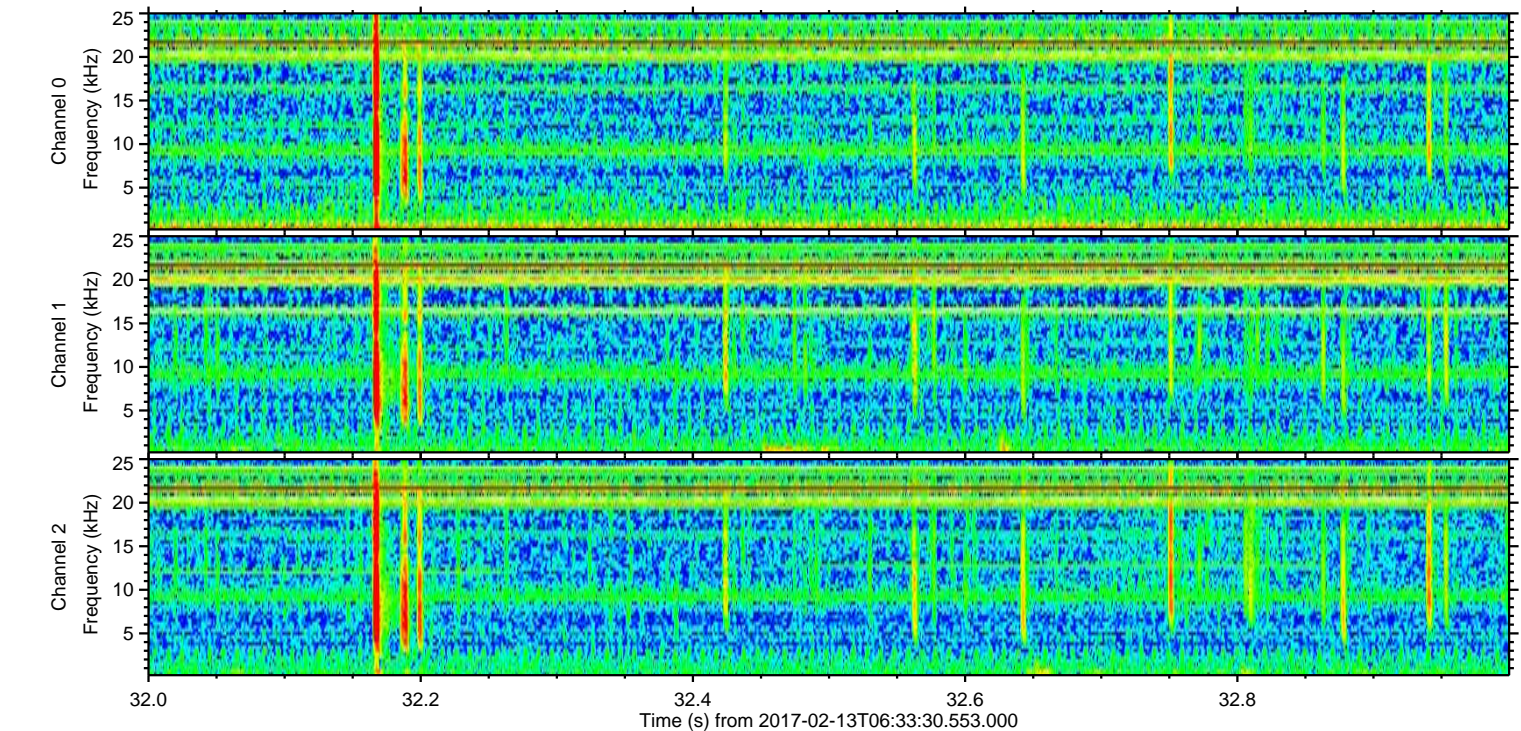
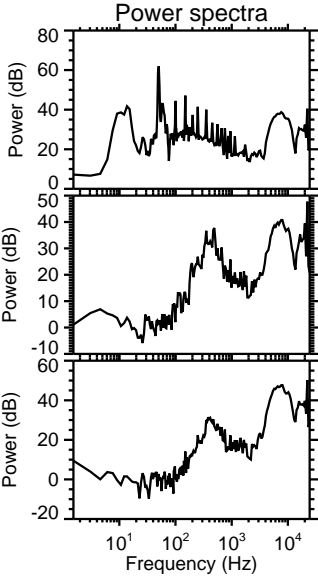
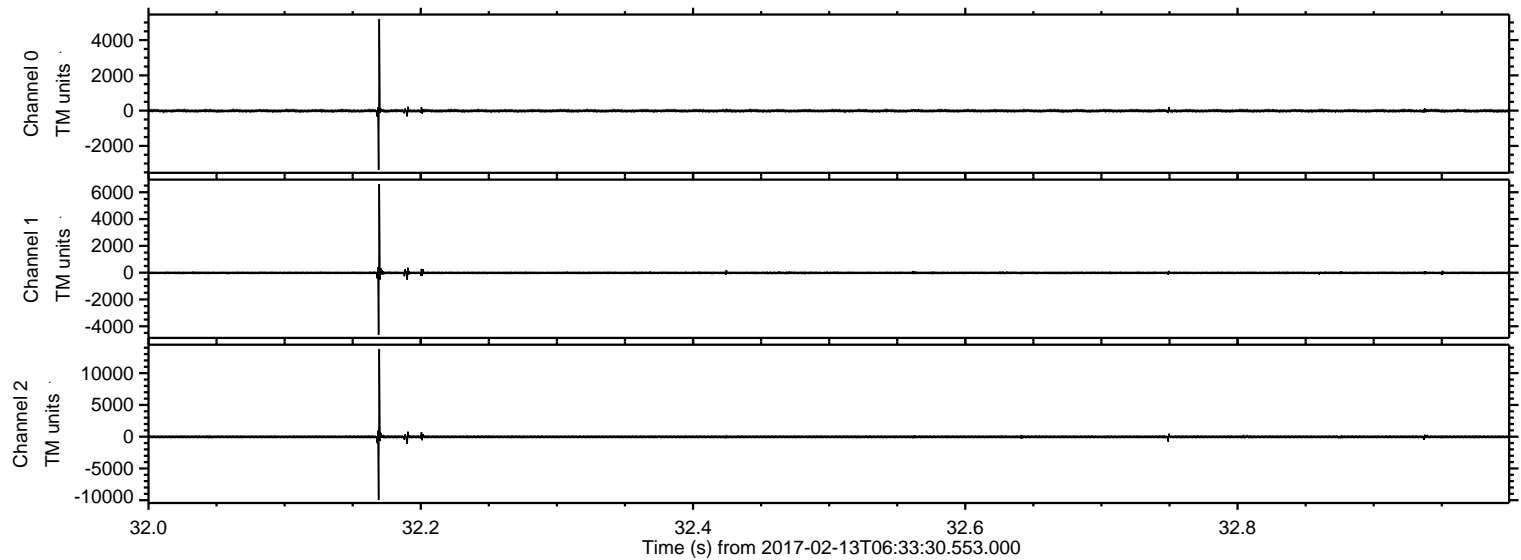
# ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-02-13T06:33:30.553.000.

Processed Mon Feb 13 07:41:21 2017 by ELM ver.2012-10-06 from 001\_\_elm20170213\_063329\_\_dat00.bin





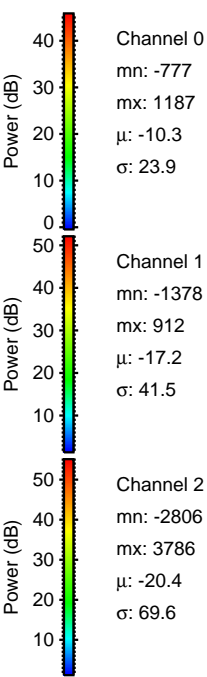
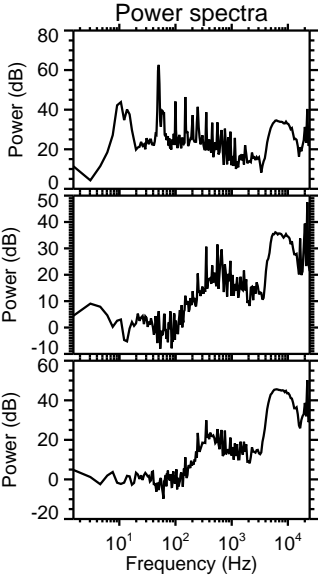
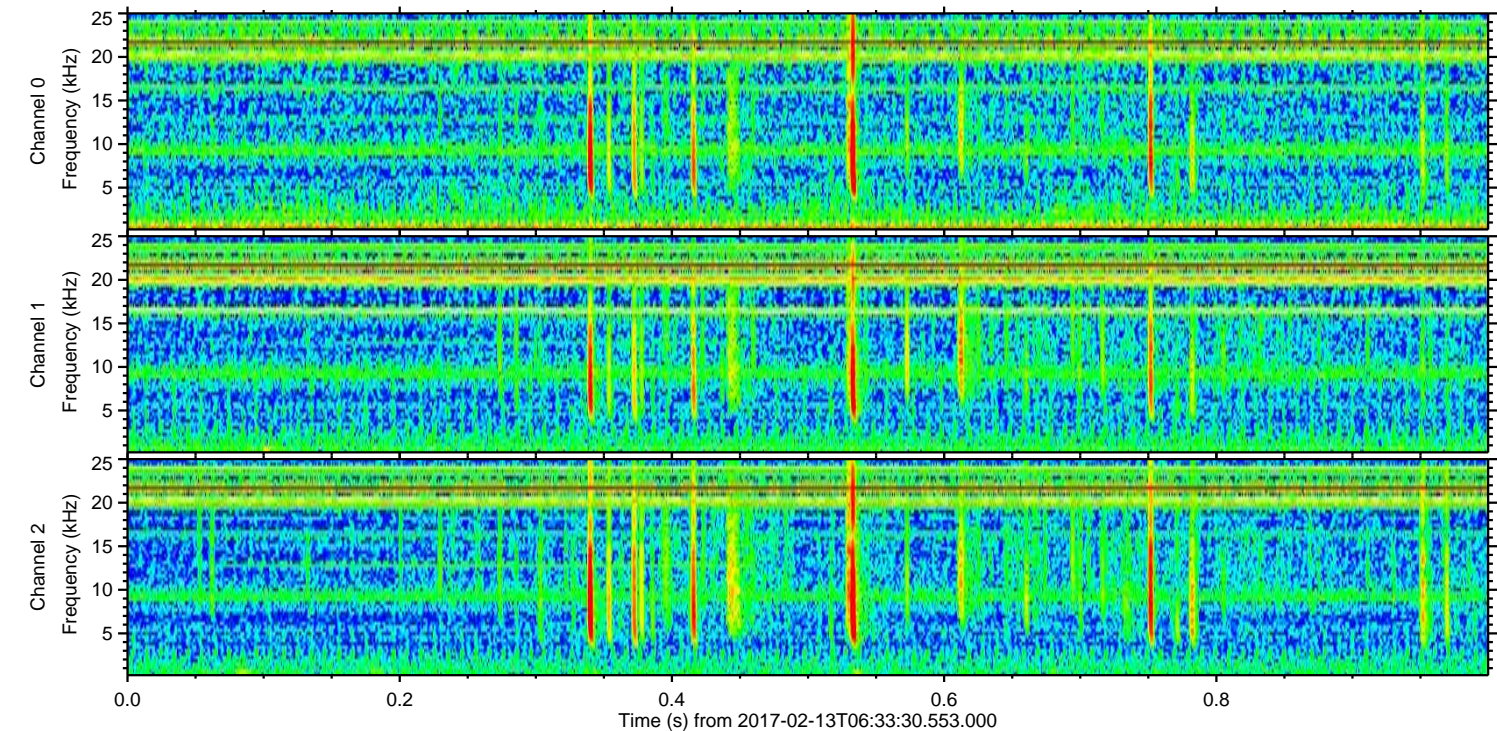
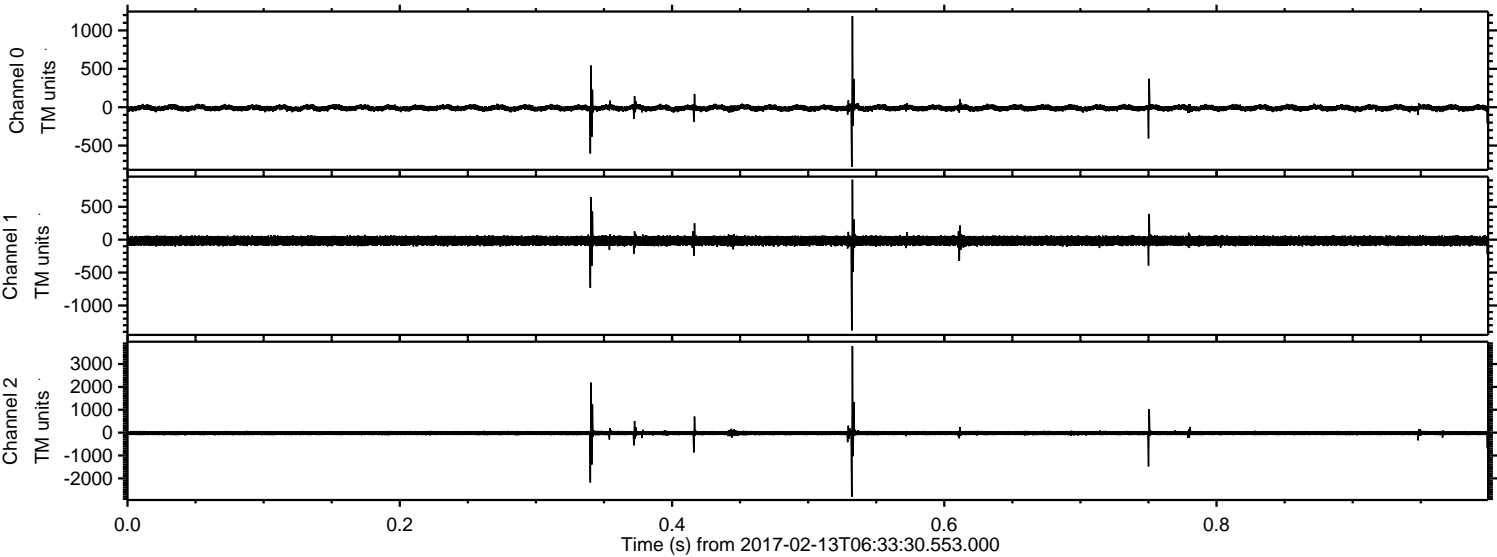
Processed Mon Feb 13 07:41:33 2017 by ELM ver.2012-10-06 from 001\_\_elm20170213\_063329\_\_dat00.bin





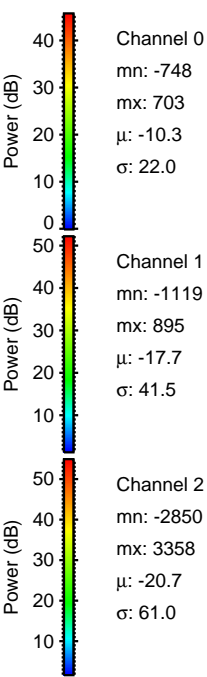
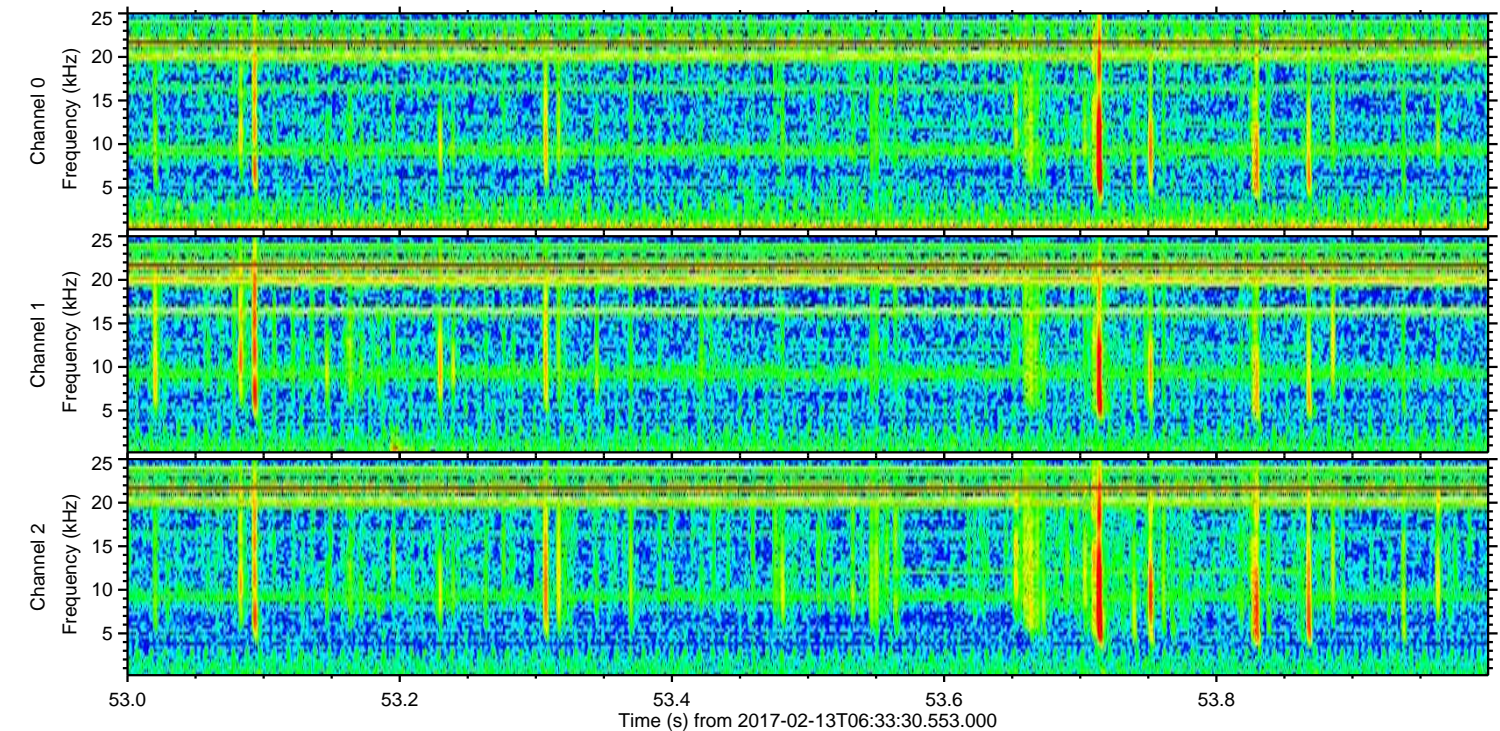
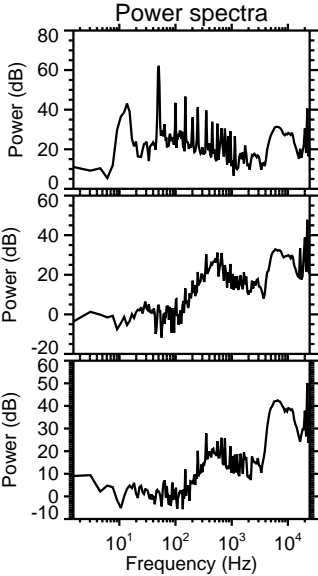
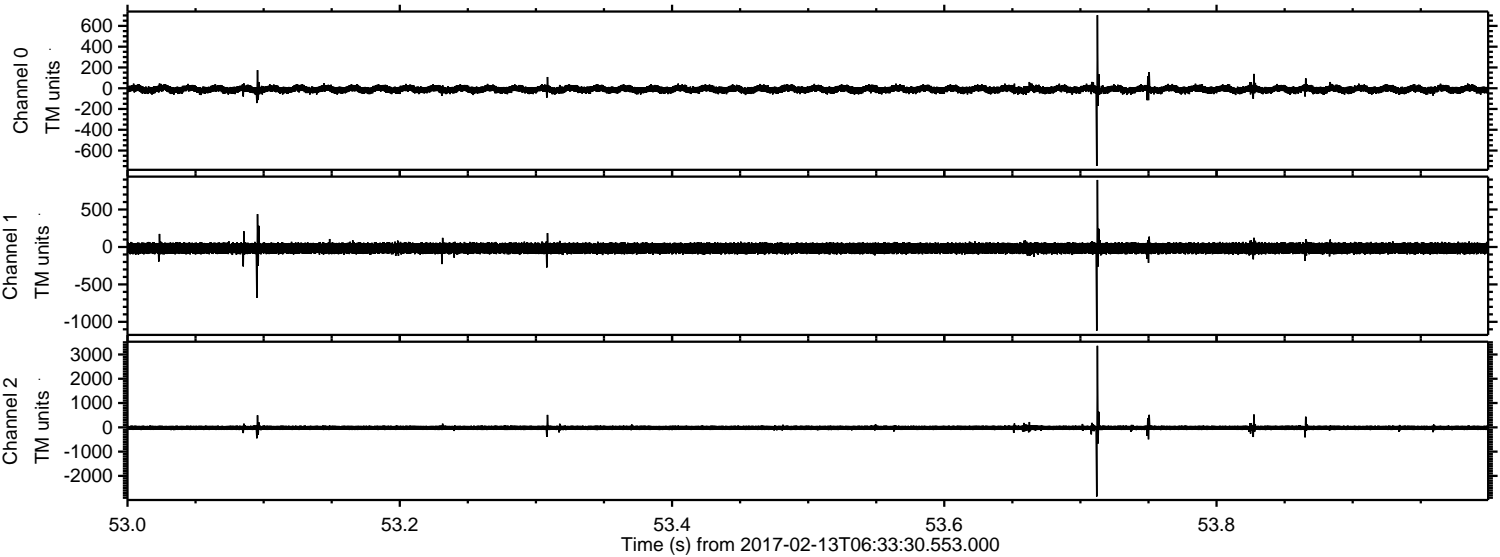
ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-02-13T06:33:30.553.000. Part 1/147

Processed Mon Feb 13 07:41:33 2017 by ELM ver.2012-10-06 from 001\_\_elm20170213\_063329\_\_dat00.bin





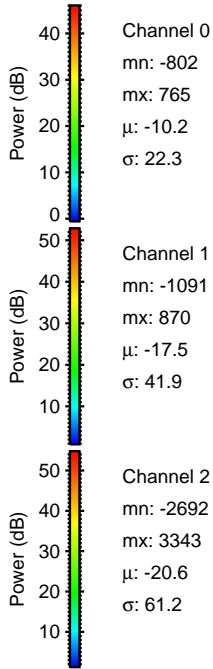
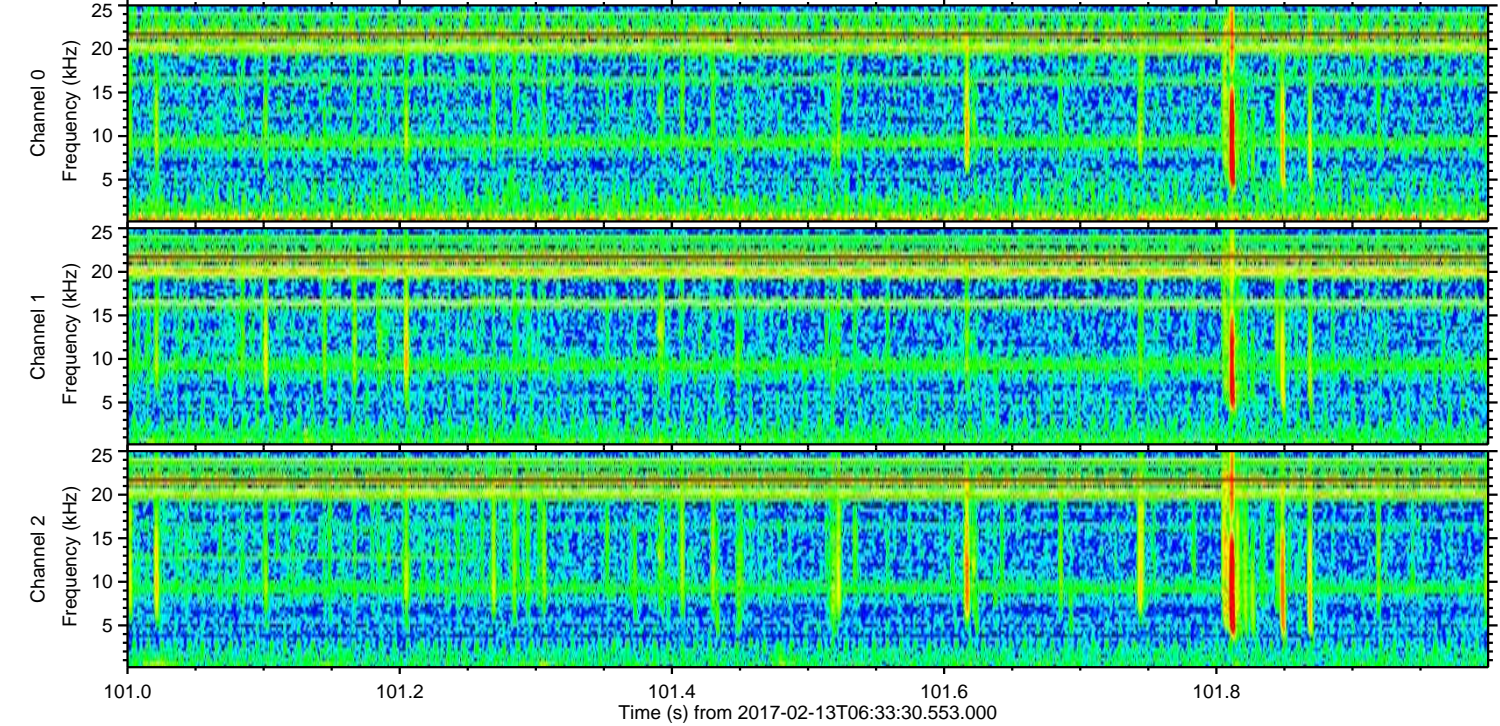
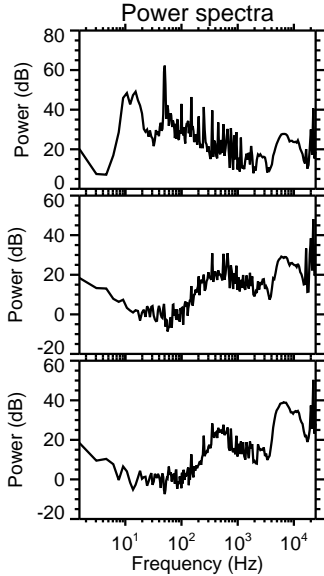
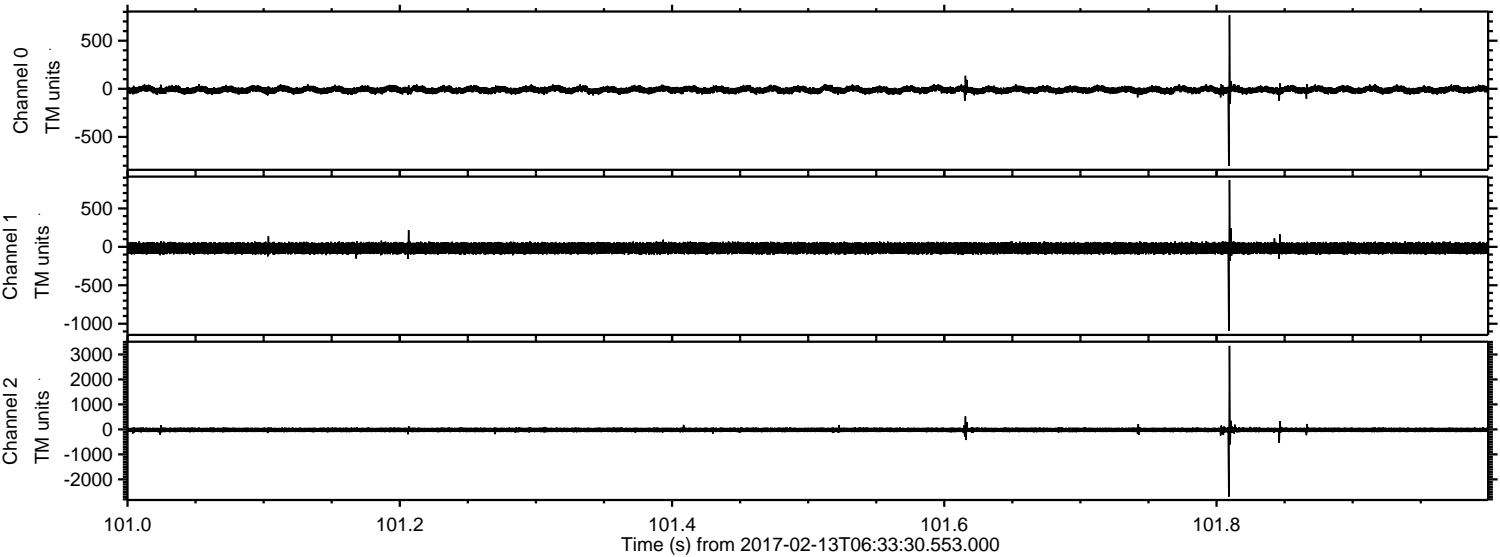
Processed Mon Feb 13 07:41:34 2017 by ELM ver.2012-10-06 from 001\_\_elm20170213\_063329\_\_dat00.bin





ELMAVAN 3D WAVEFORMS (Measured data sampled at 50 kHz) 51000 packets of 144 samples from 2017-02-13T06:33:30.553.000. Part 102/147

Processed Mon Feb 13 07:41:35 2017 by ELM ver.2012-10-06 from 001\_elm20170213\_063329\_\_dat00.bin



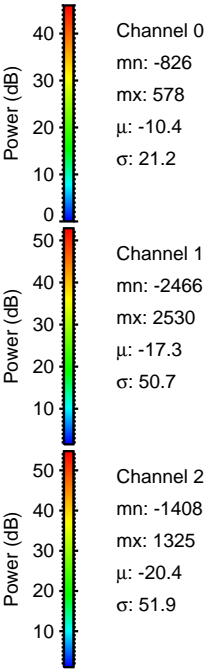
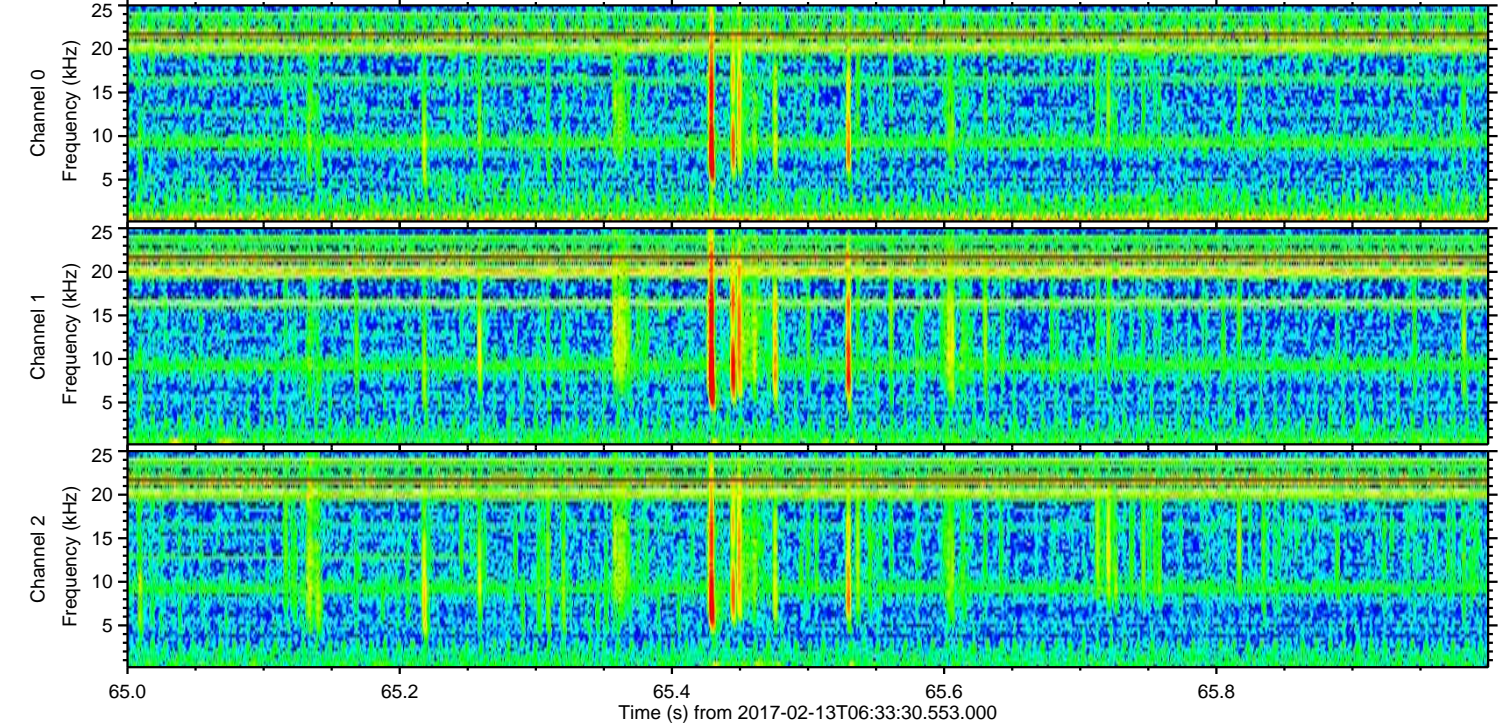
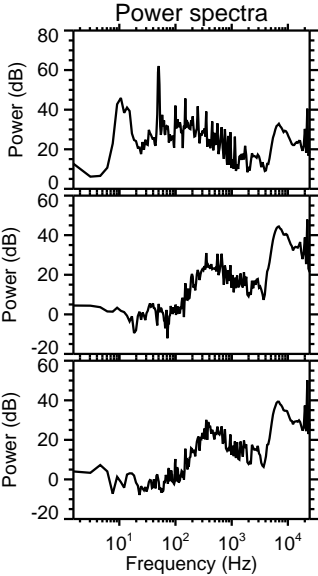
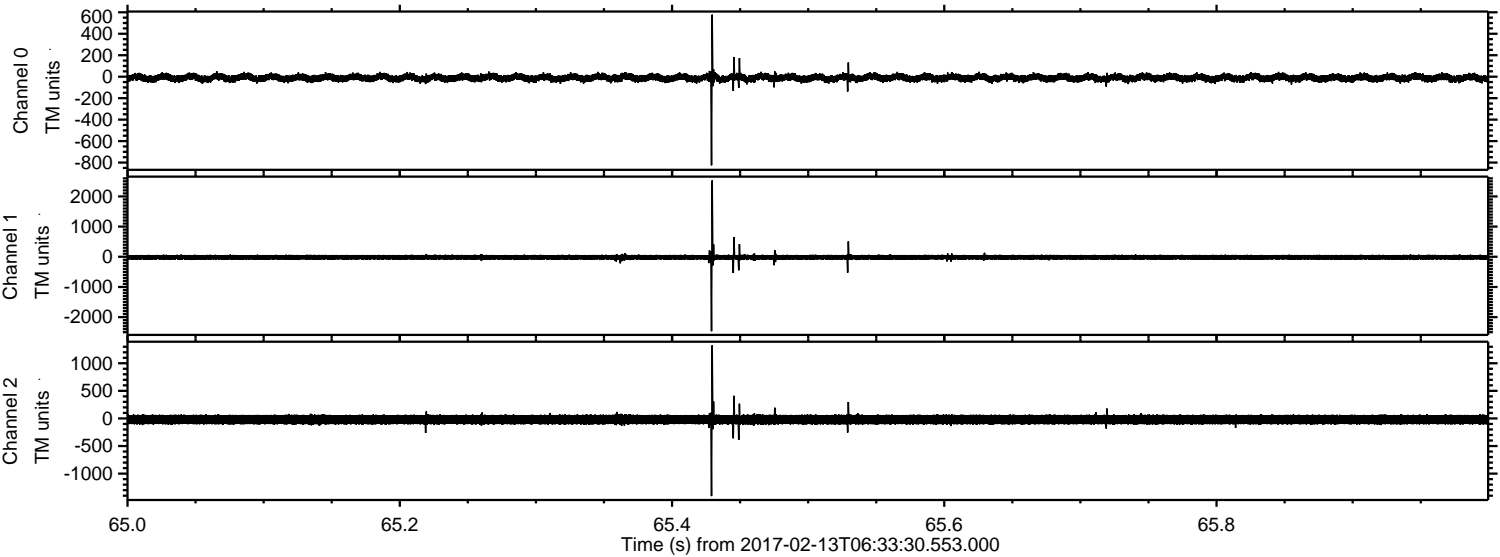
Channel 0  
mn: -802  
mx: 765  
 $\mu$ : -10.2  
 $\sigma$ : 22.3

Channel 1  
mn: -1091  
mx: 870  
 $\mu$ : -17.5  
 $\sigma$ : 41.9

Channel 2  
mn: -2692  
mx: 3343  
 $\mu$ : -20.6  
 $\sigma$ : 61.2

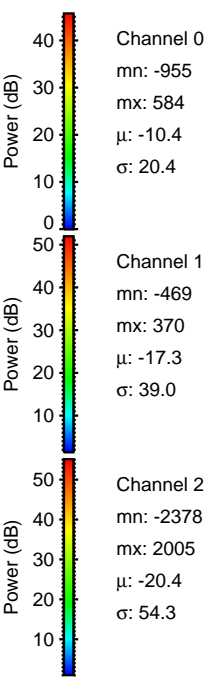
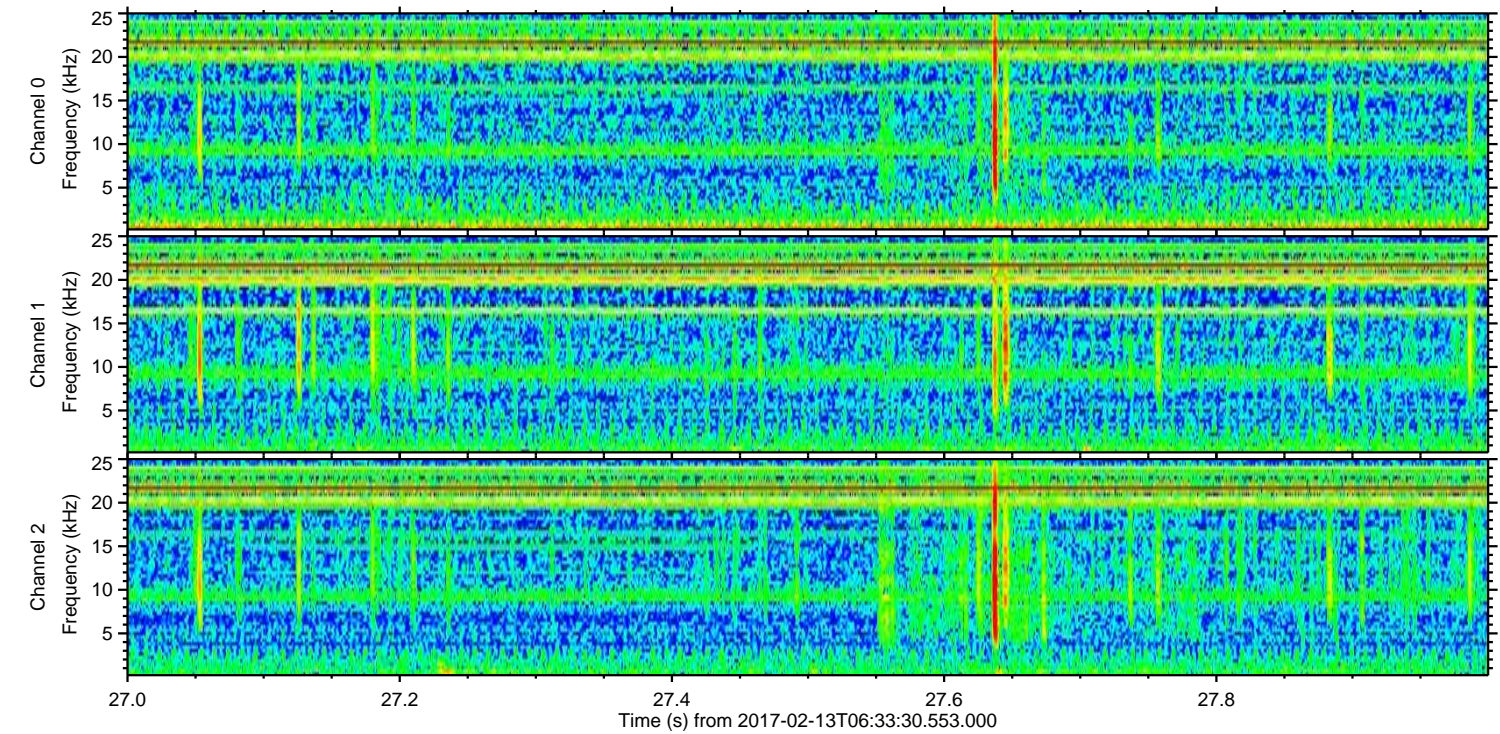
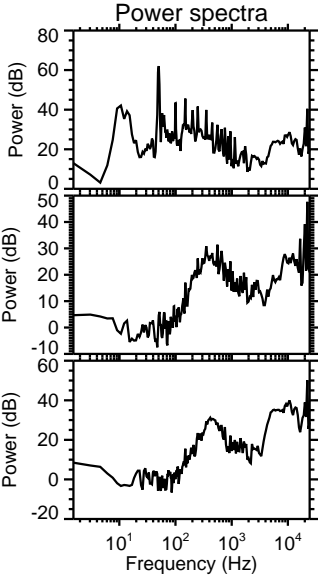
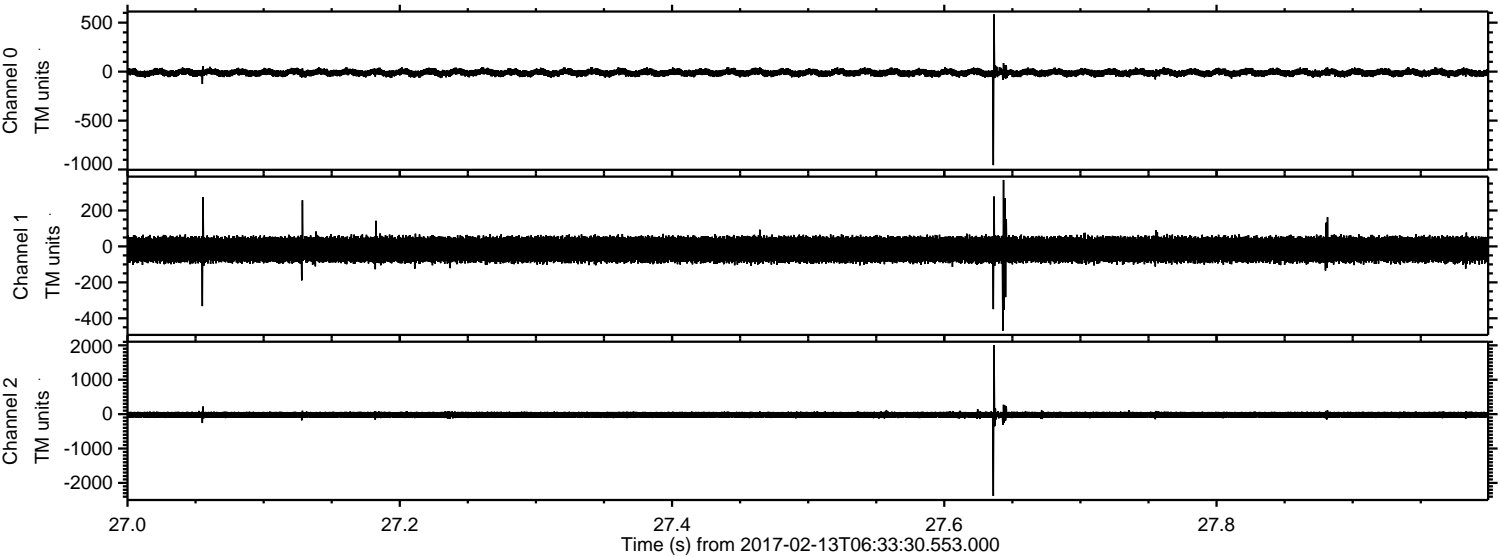


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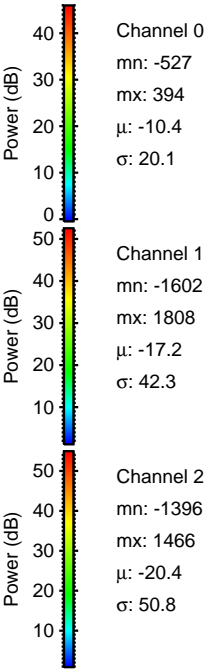
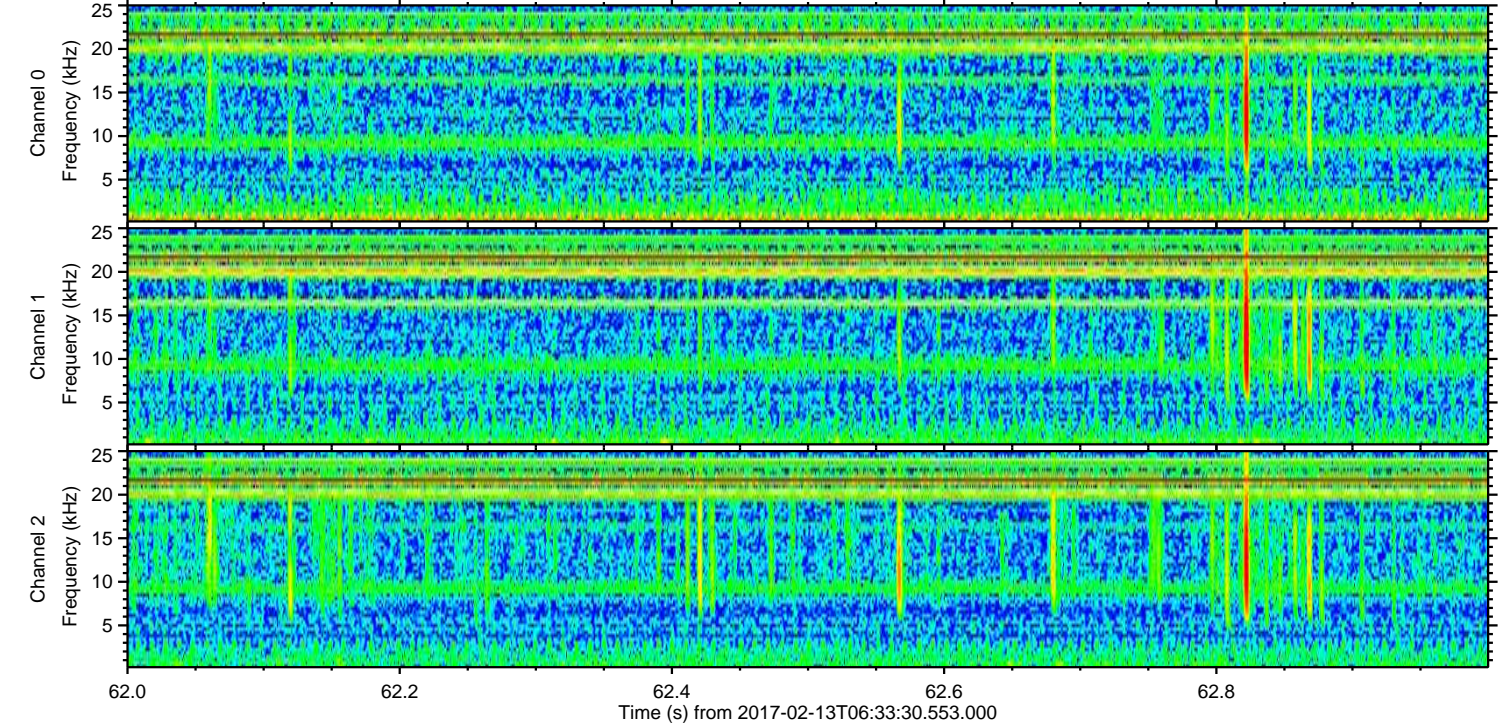
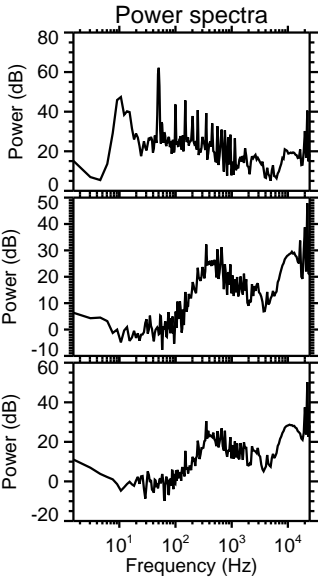
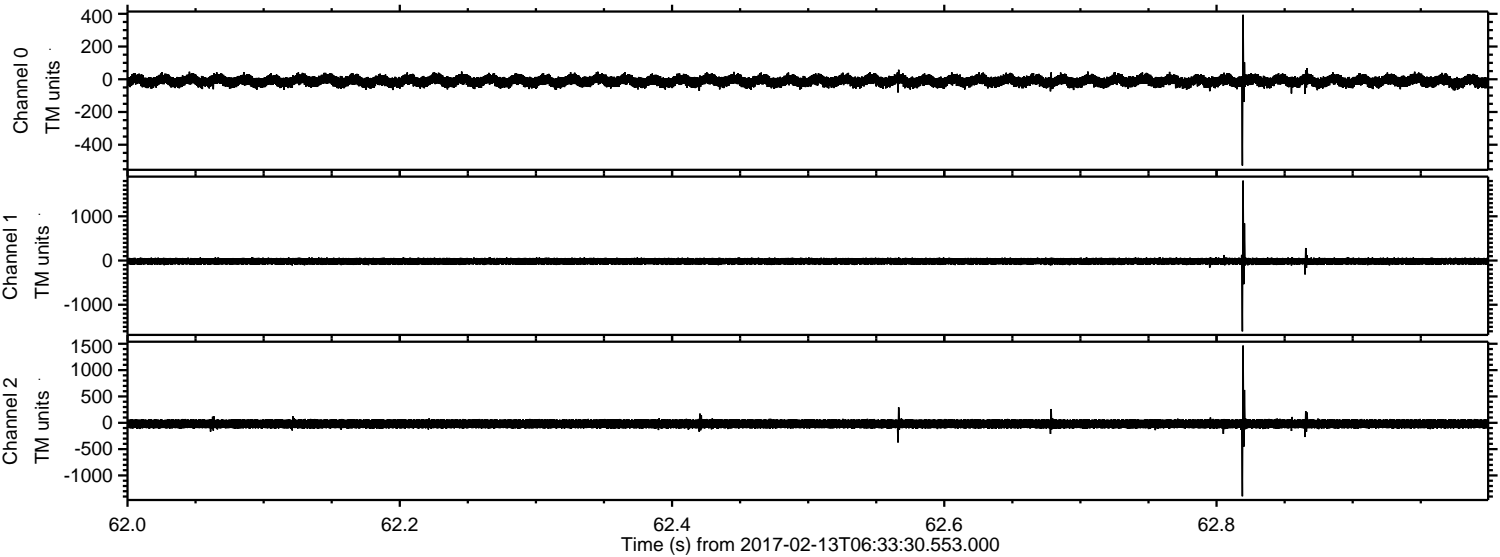


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Processed Mon Feb 13 07:41:38 2017 by ELM ver.2012-10-06 from 001\_\_elm20170213\_063329\_\_dat00.bin



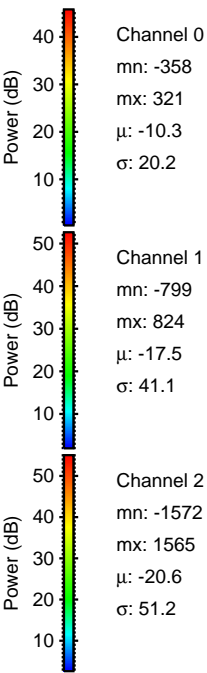
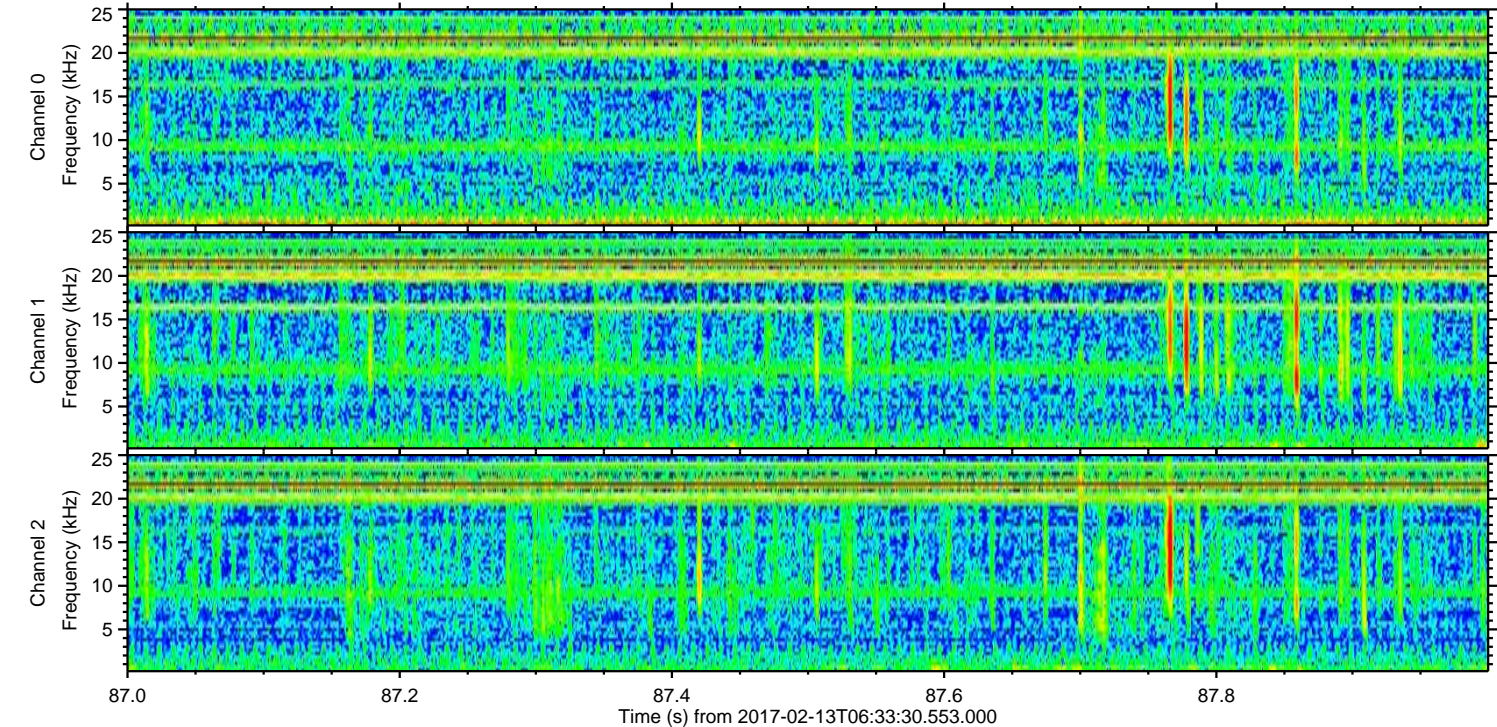
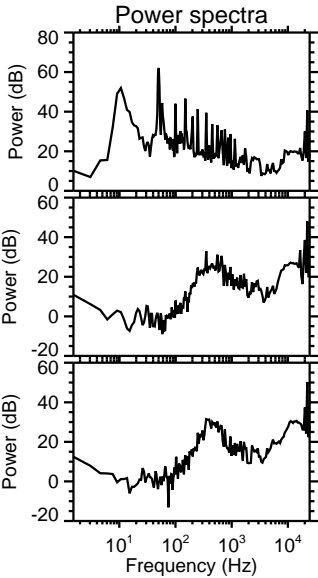
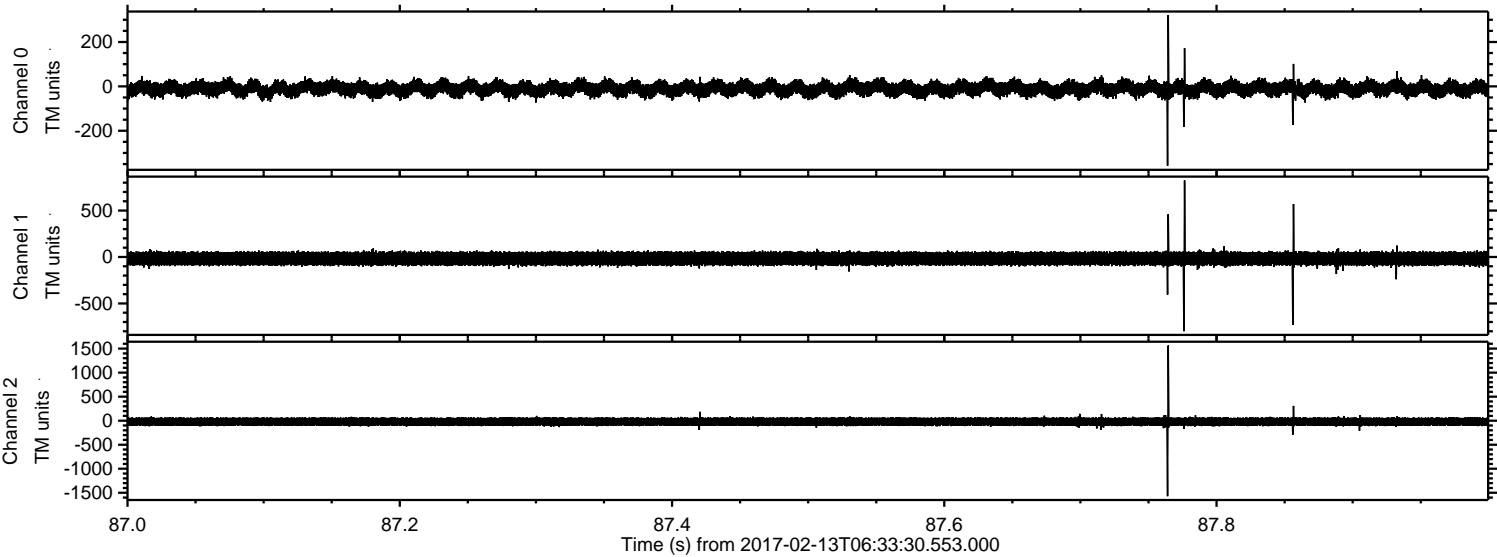
Channel 0  
mn: -527  
mx: 394  
 $\mu$ : -10.4  
 $\sigma$ : 20.1

Channel 1  
mn: -1602  
mx: 1808  
 $\mu$ : -17.2  
 $\sigma$ : 42.3

Channel 2  
mn: -1396  
mx: 1466  
 $\mu$ : -20.4  
 $\sigma$ : 50.8

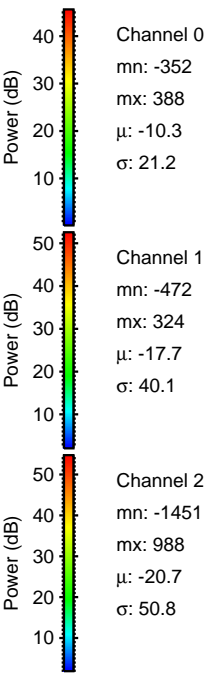
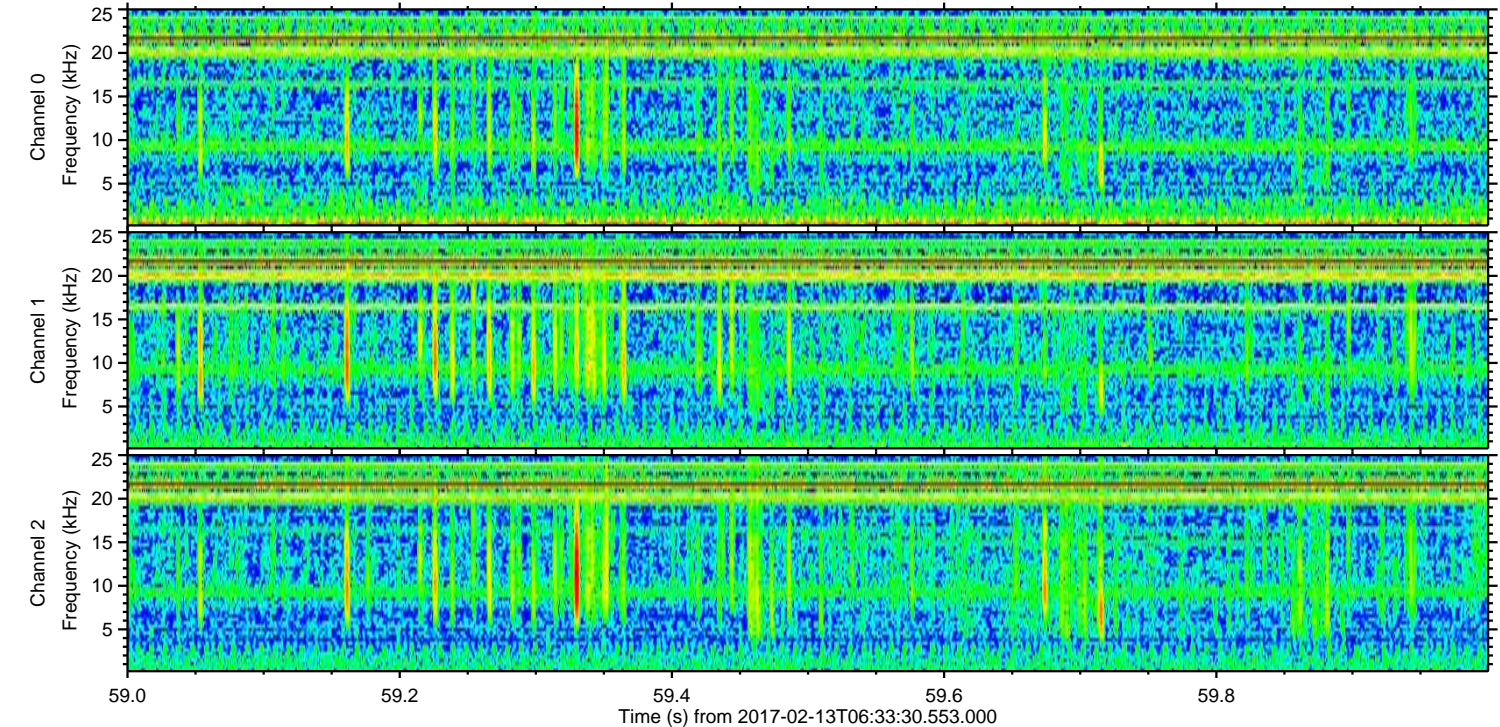
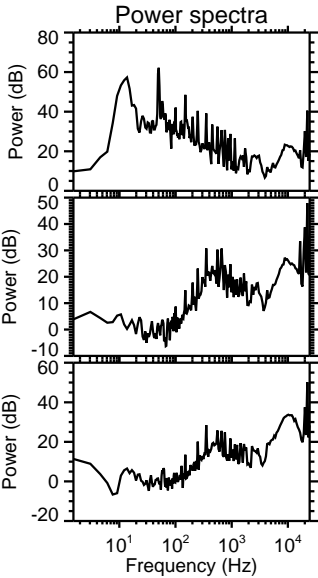
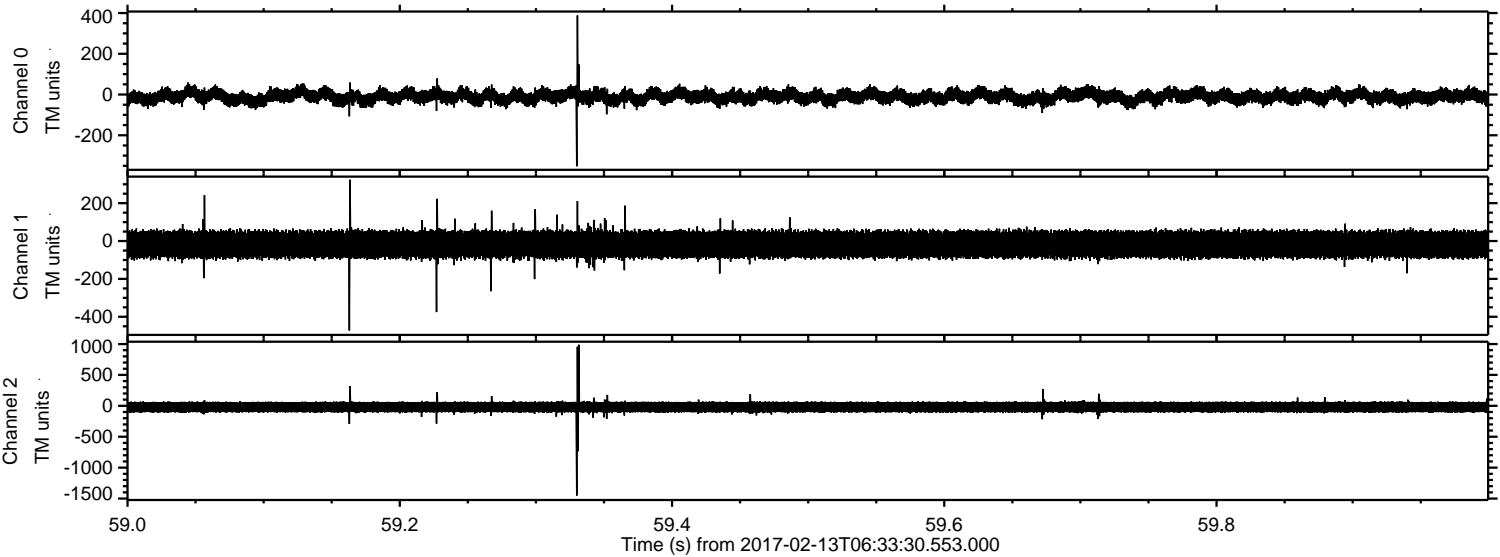


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