Figure 1a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

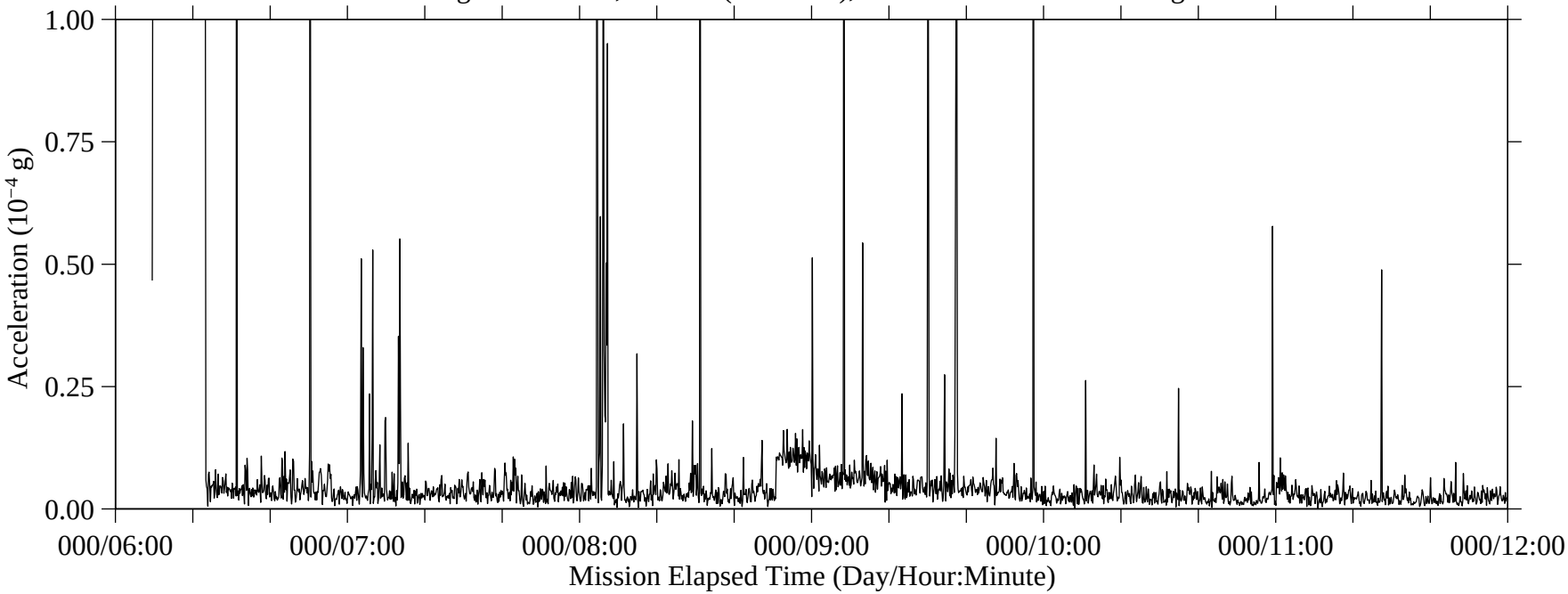

Figure 1b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

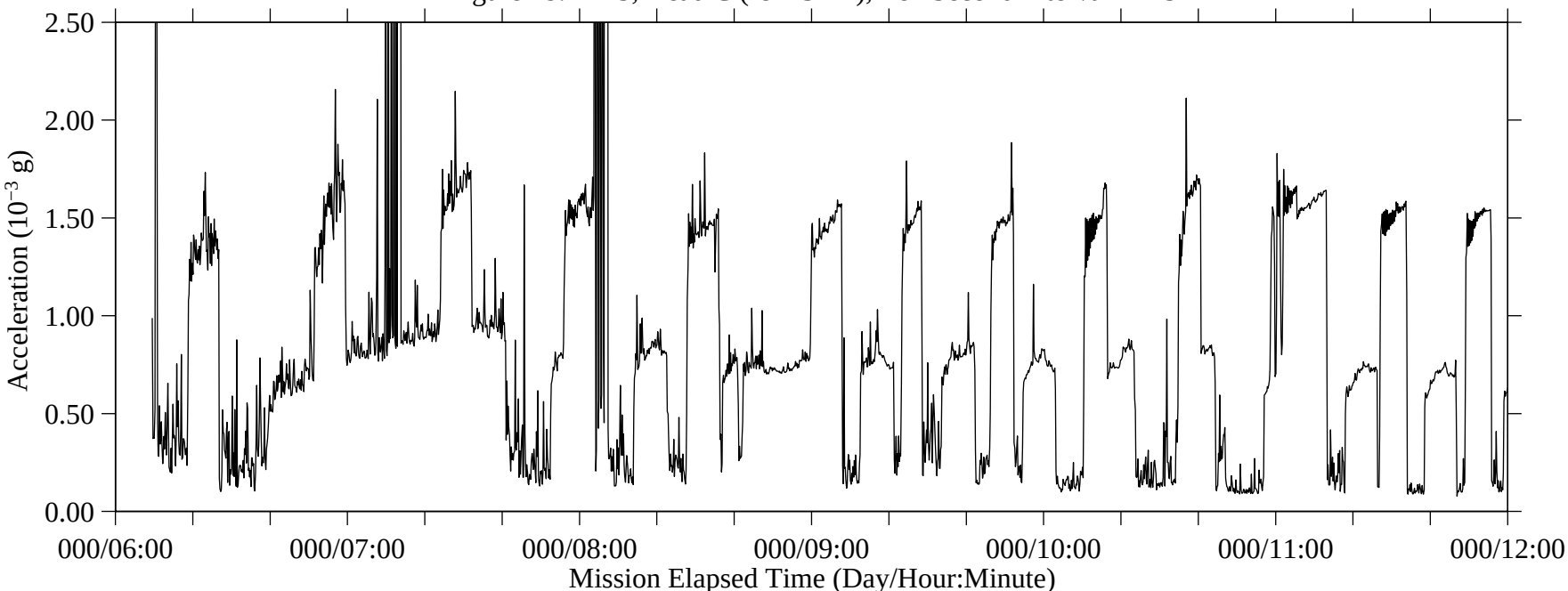

Figure 2: LMS, Head C (fc=25 Hz)

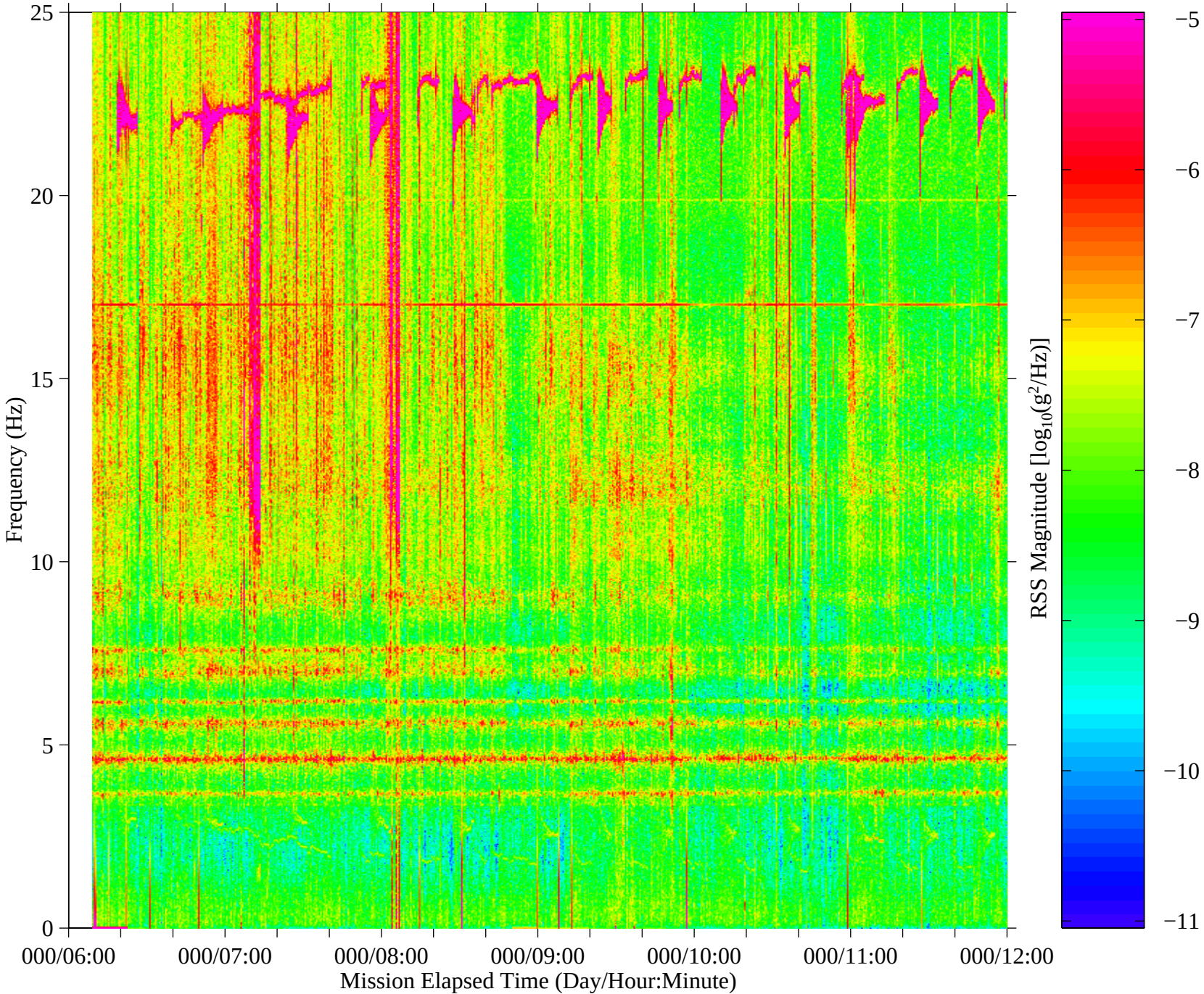

Figure 3a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

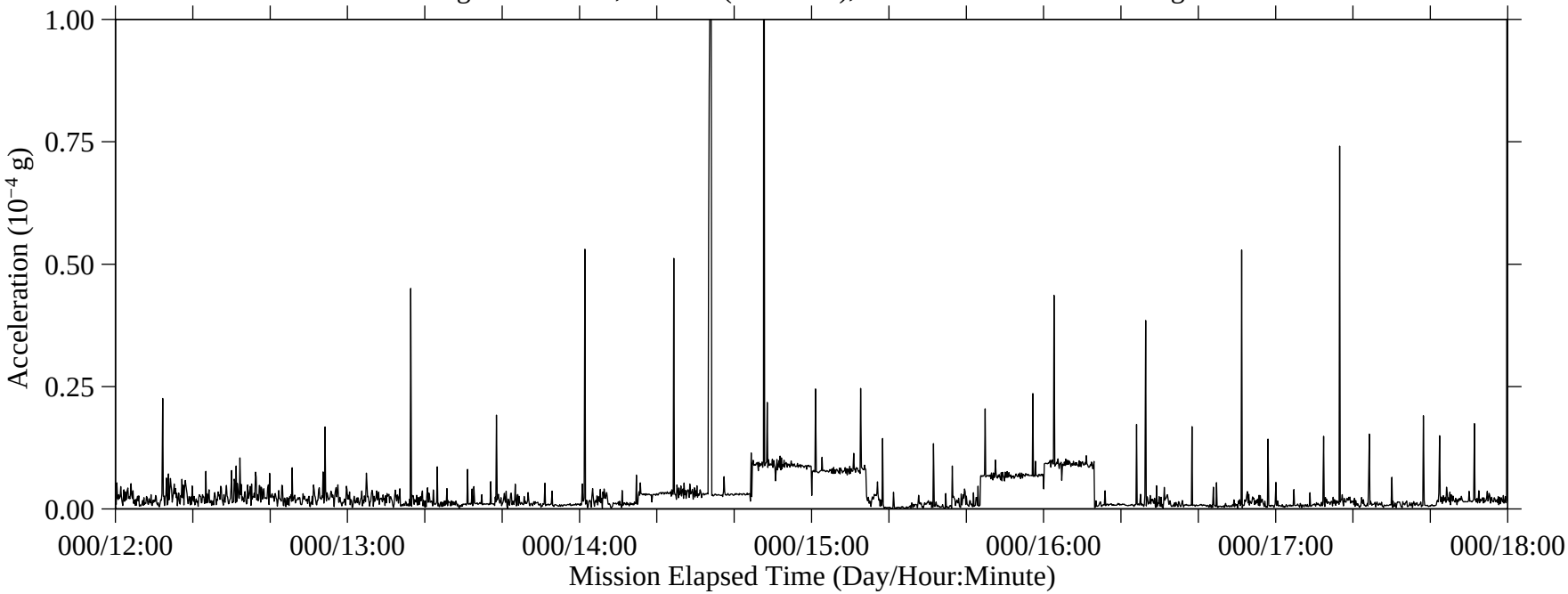

Figure 3b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

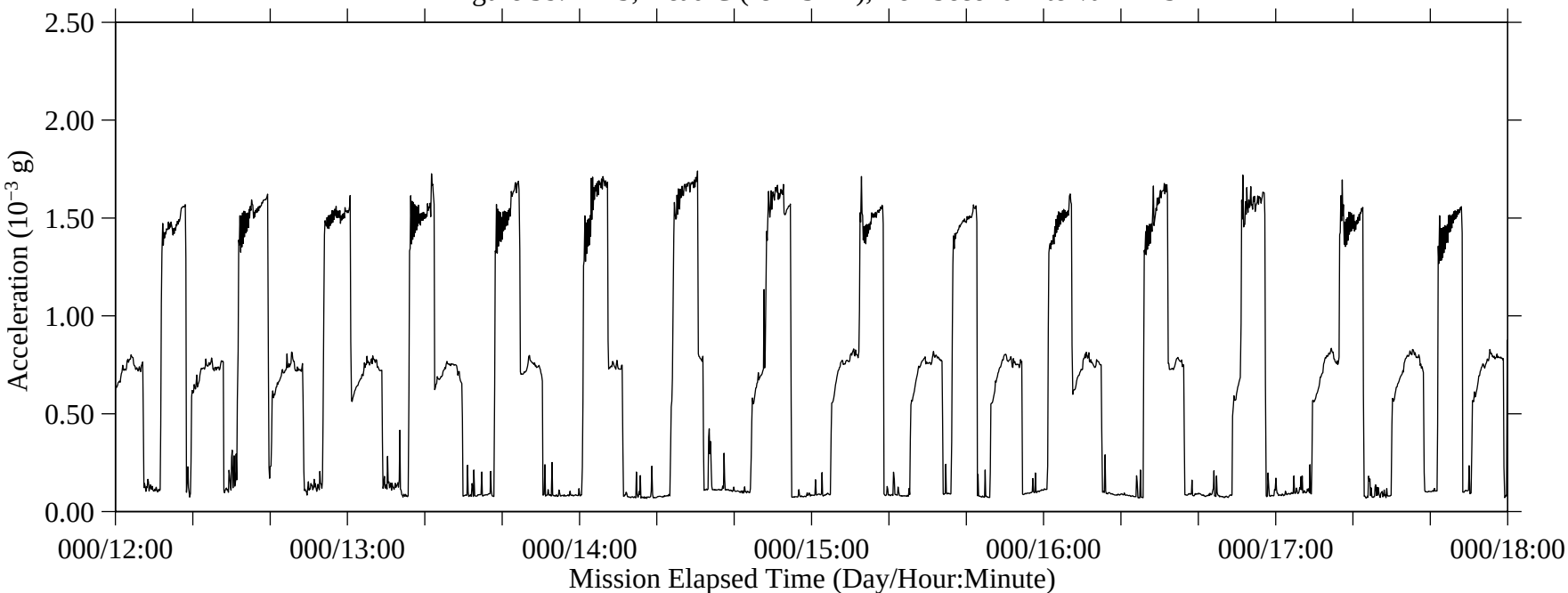

Figure 4: LMS, Head C (fc=25 Hz)

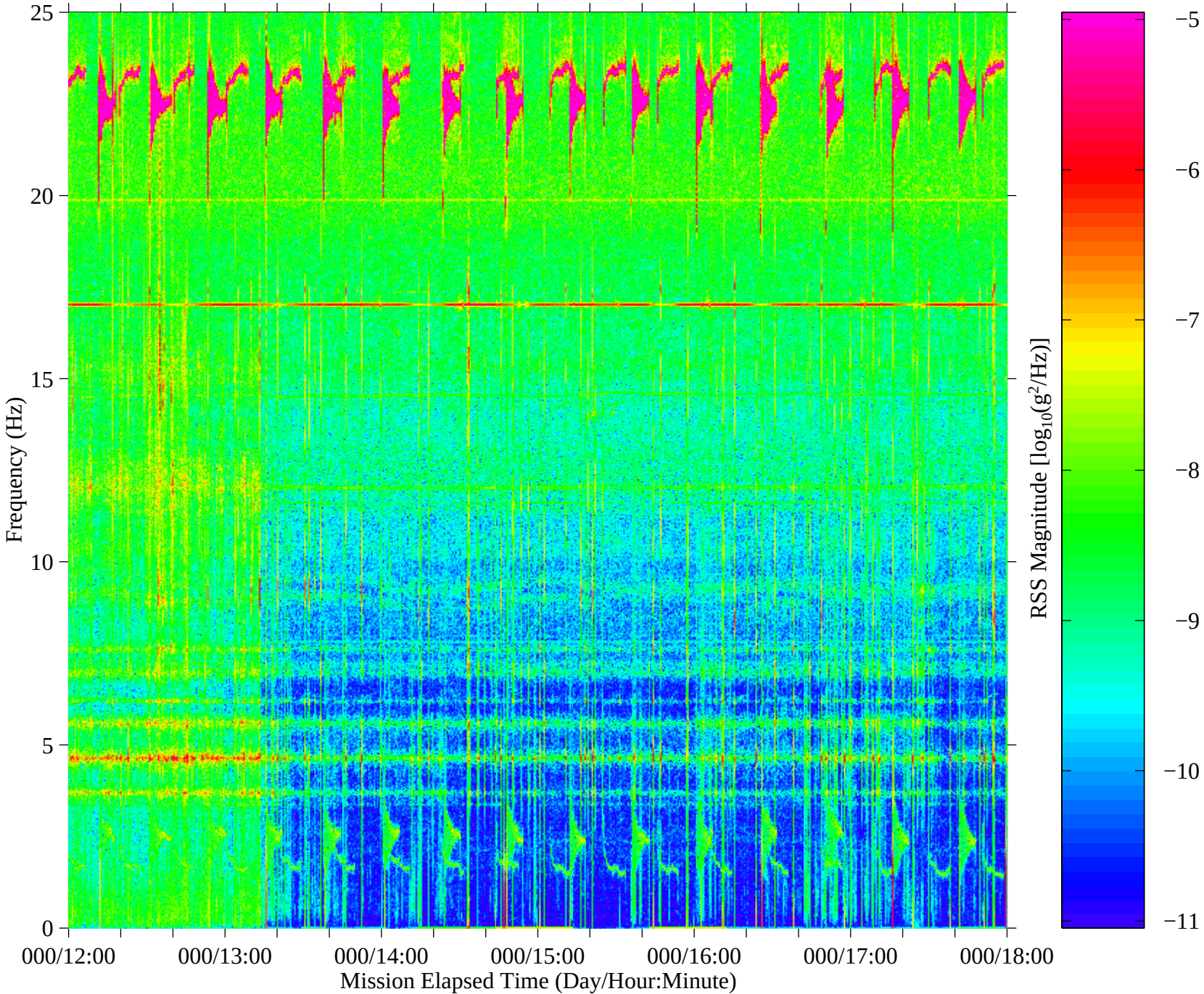

Figure 5a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

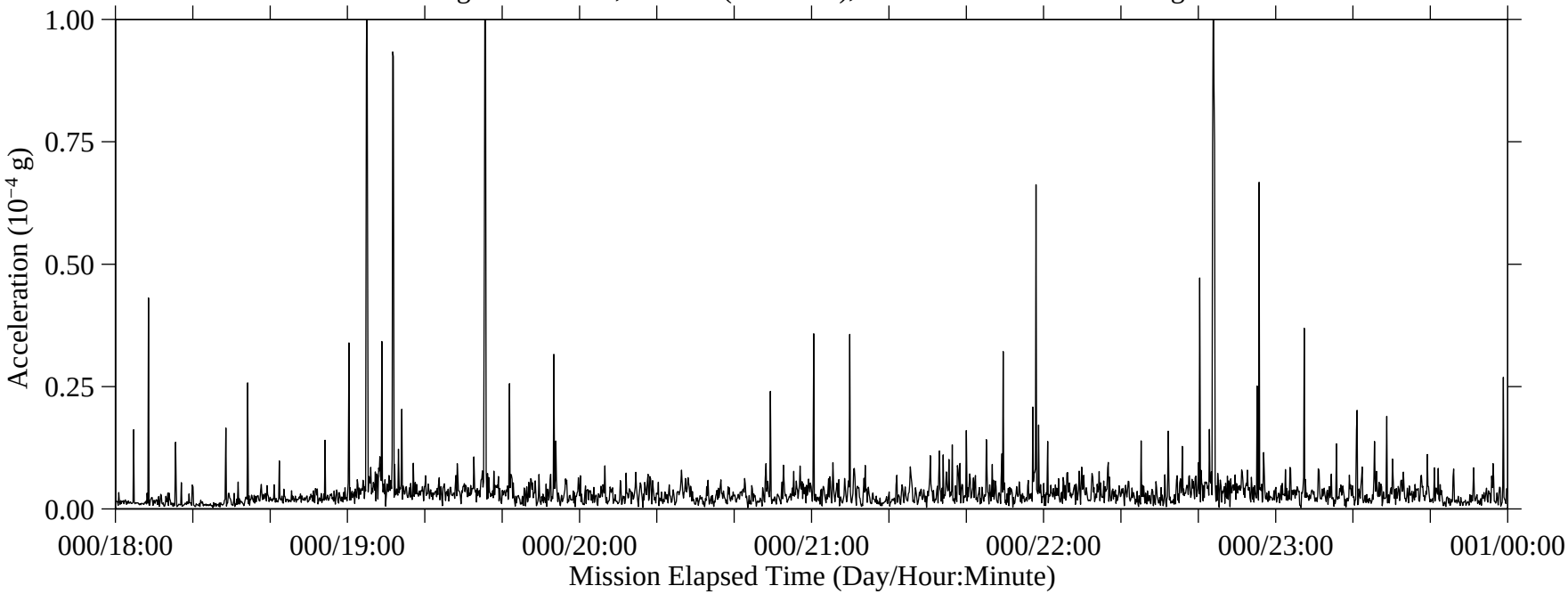

Figure 5b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

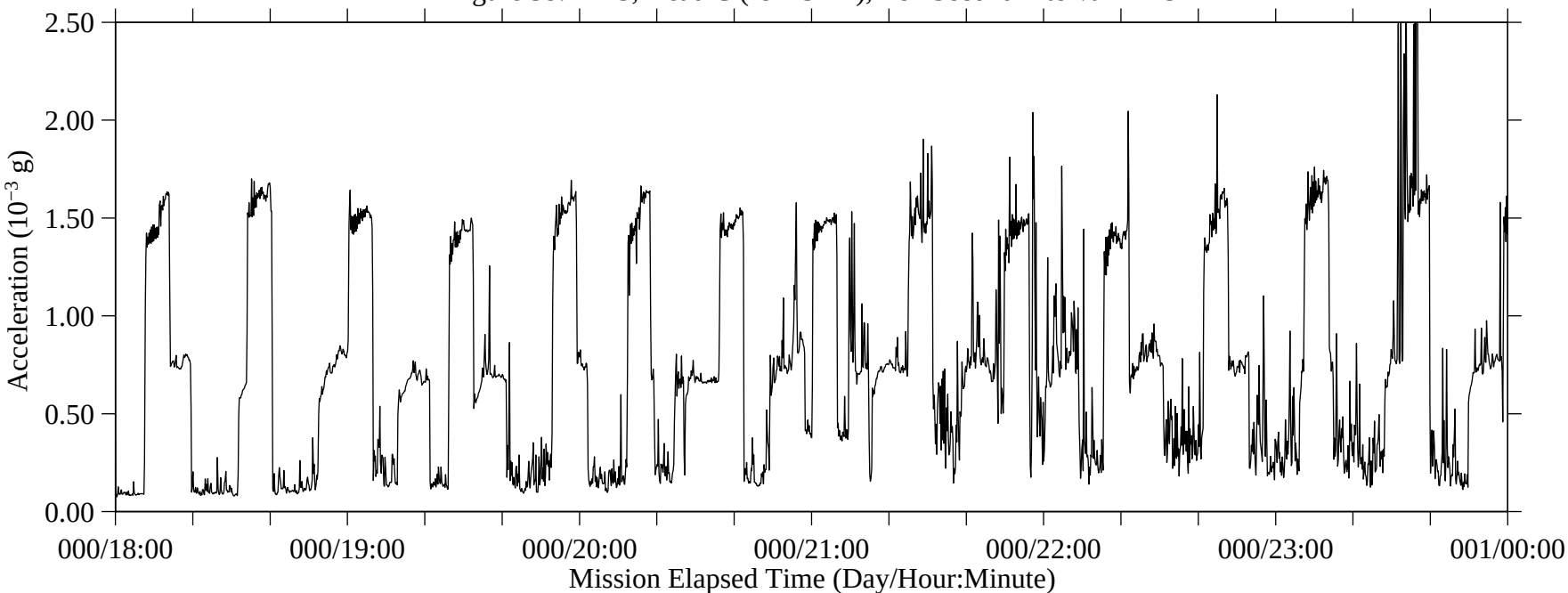

Figure 6: LMS, Head C (fc=25 Hz)

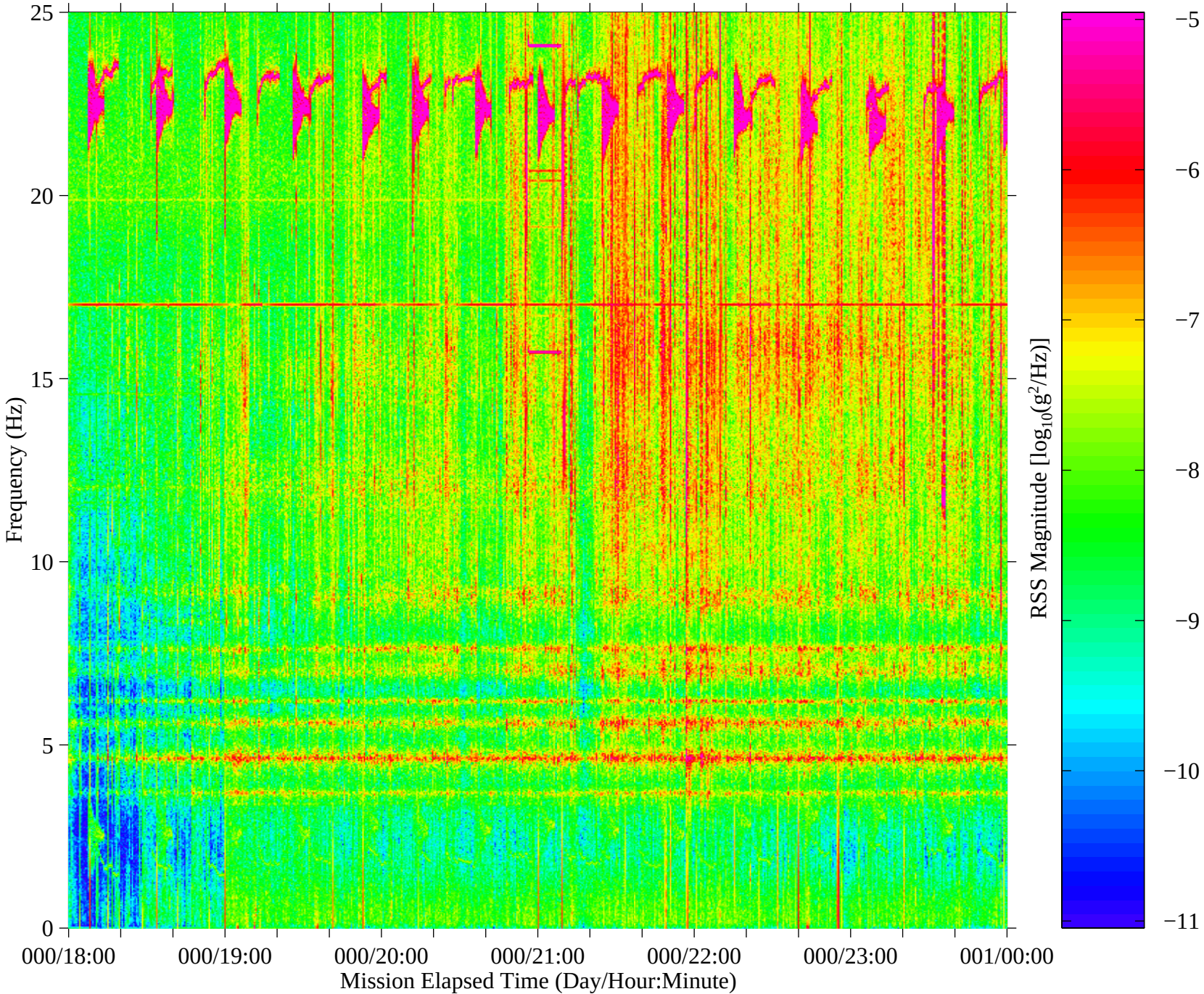

Figure 7a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

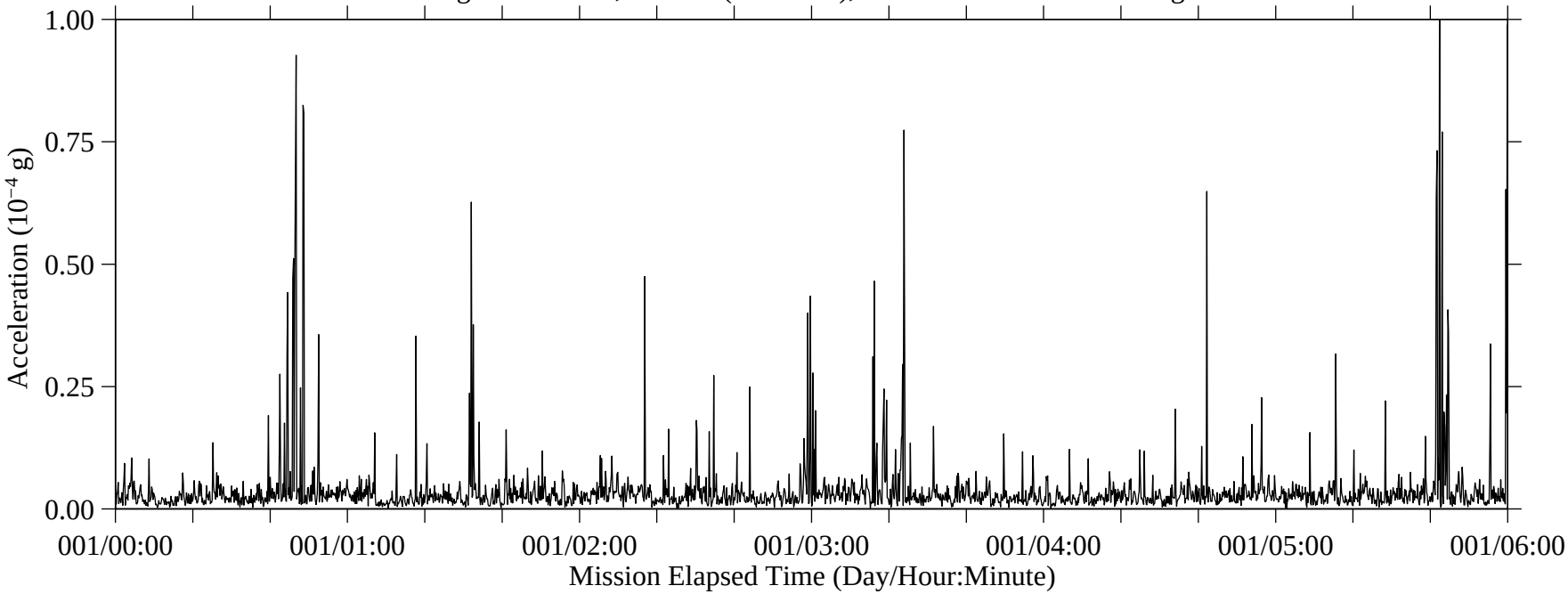

Figure 7b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

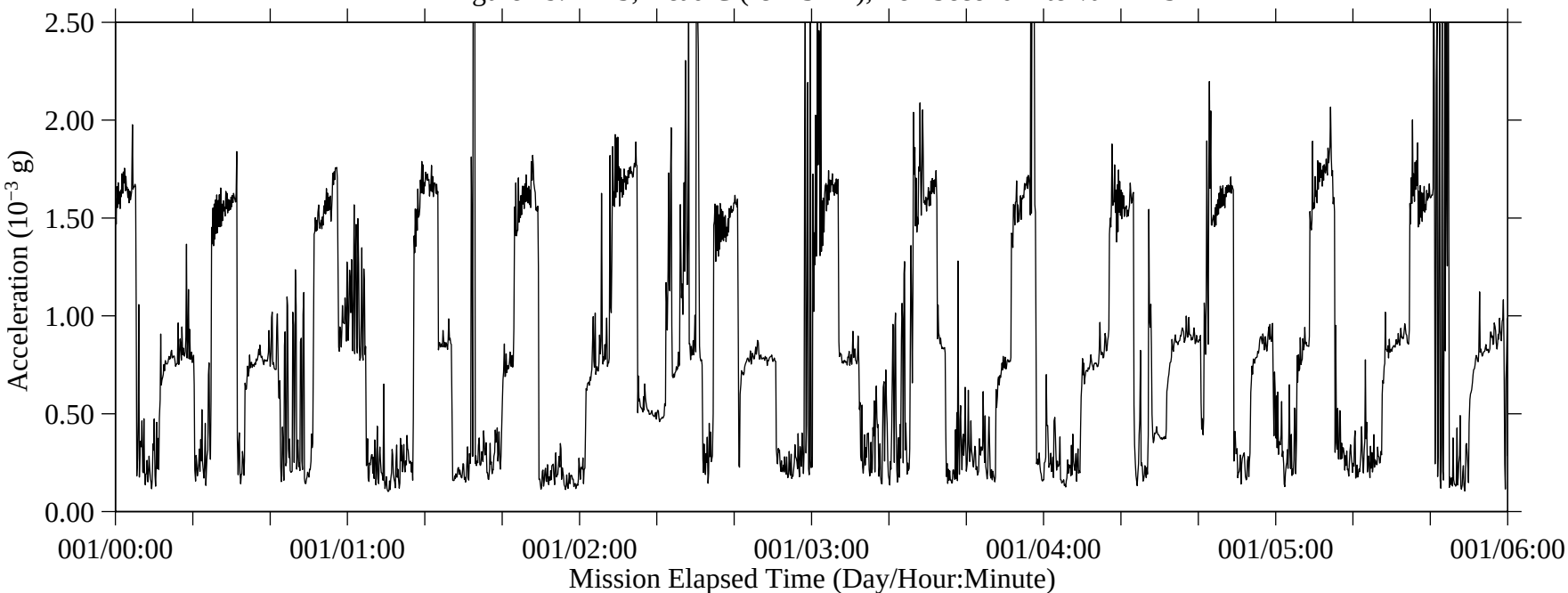

Figure 8: LMS, Head C (fc=25 Hz)

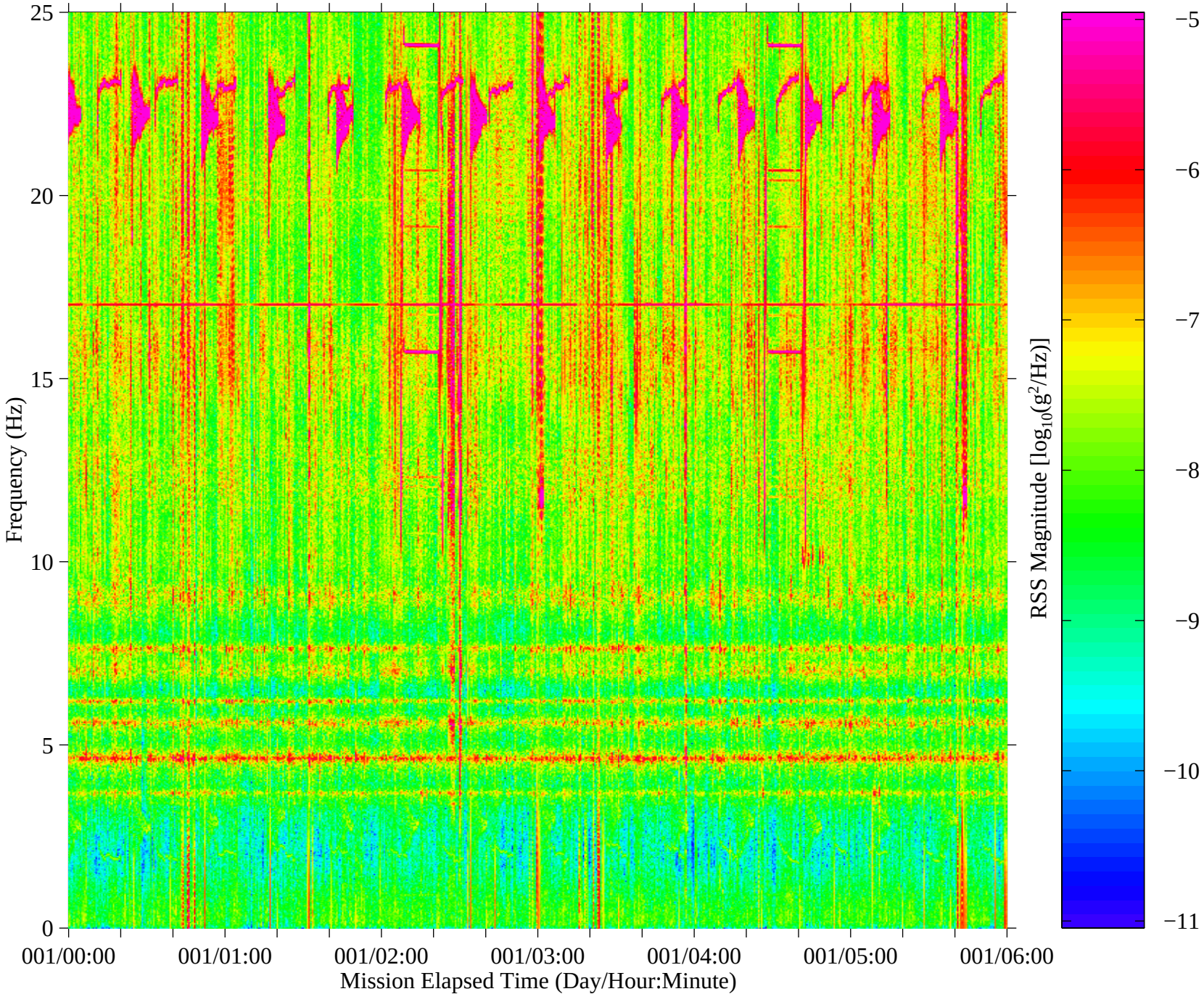

Figure 9a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

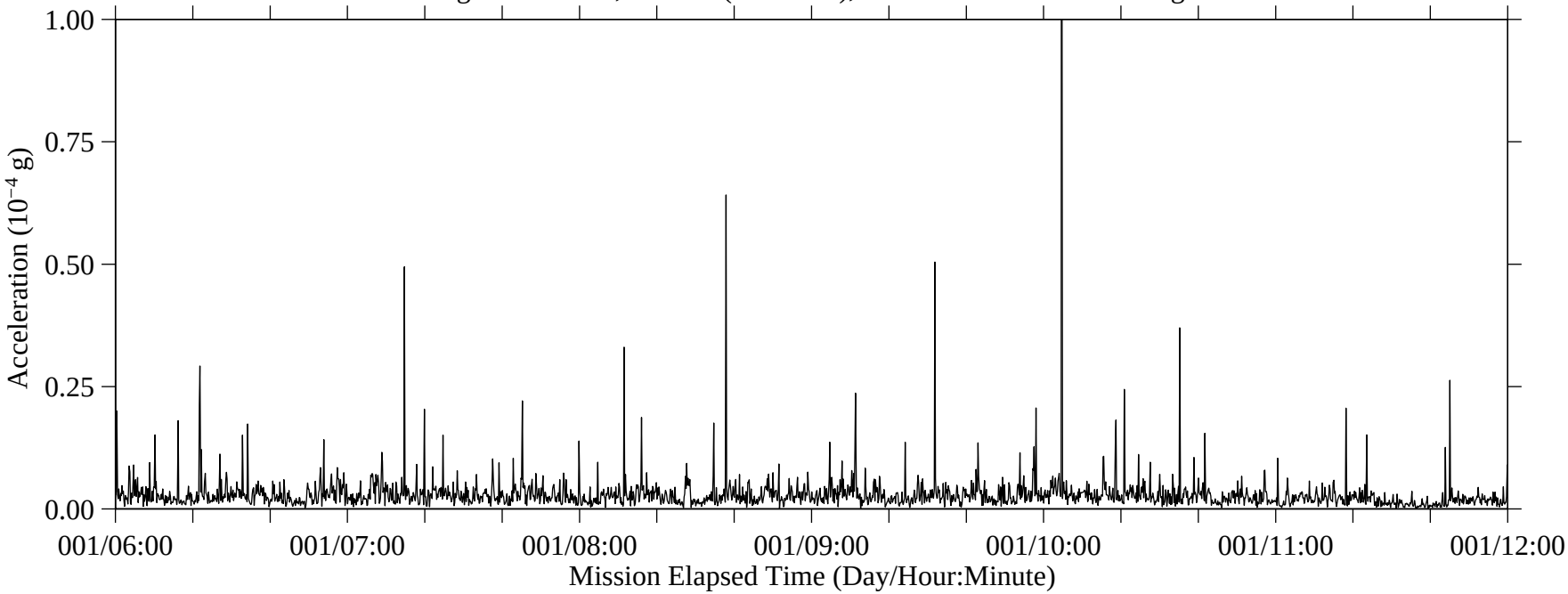

Figure 9b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

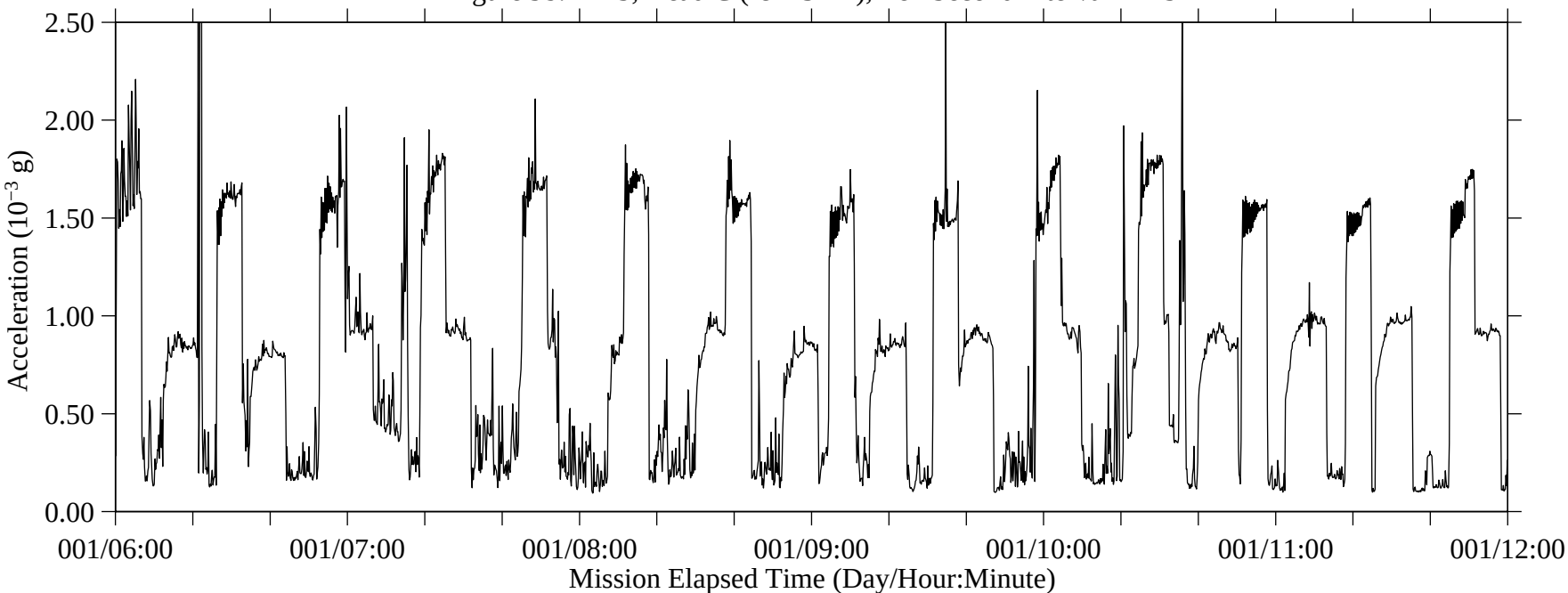

Figure 10: LMS, Head C (fc=25 Hz)

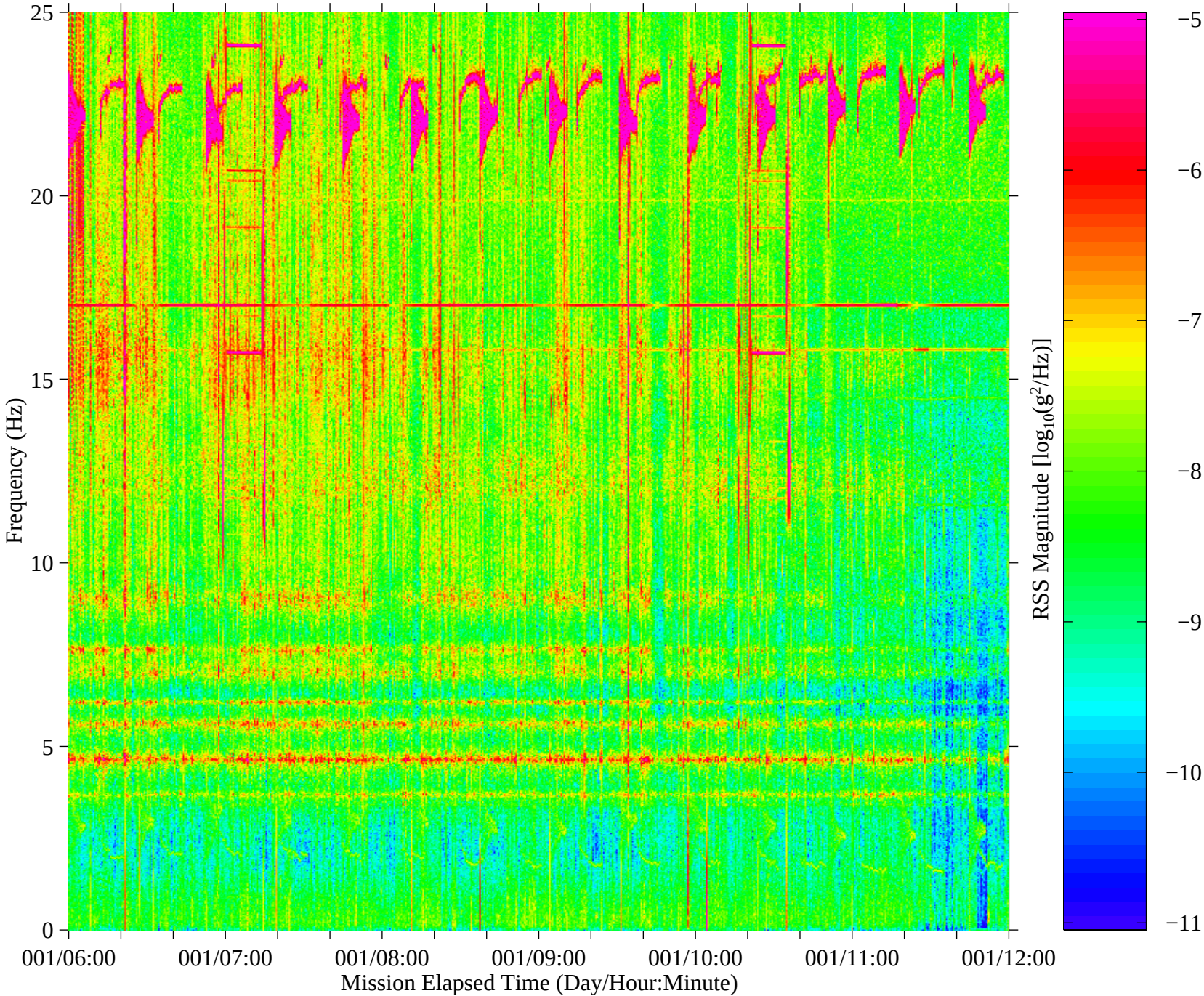

Figure 11a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

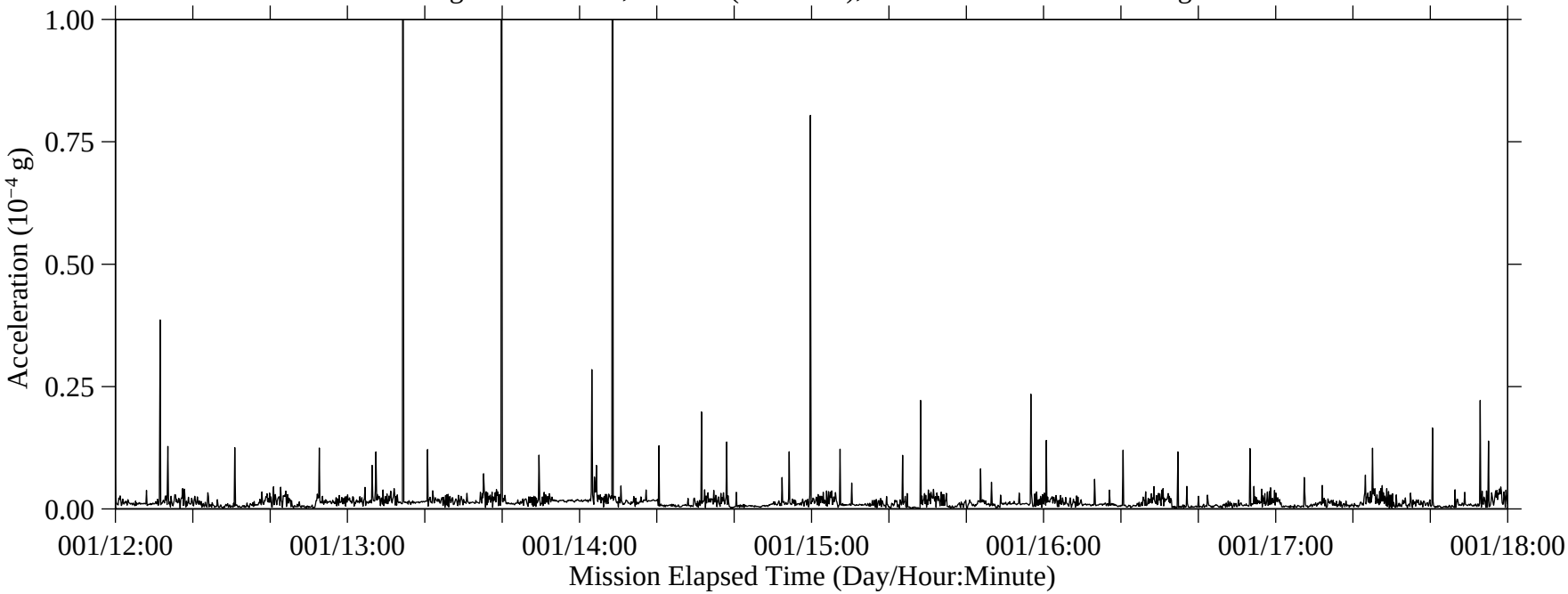

Figure 11b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

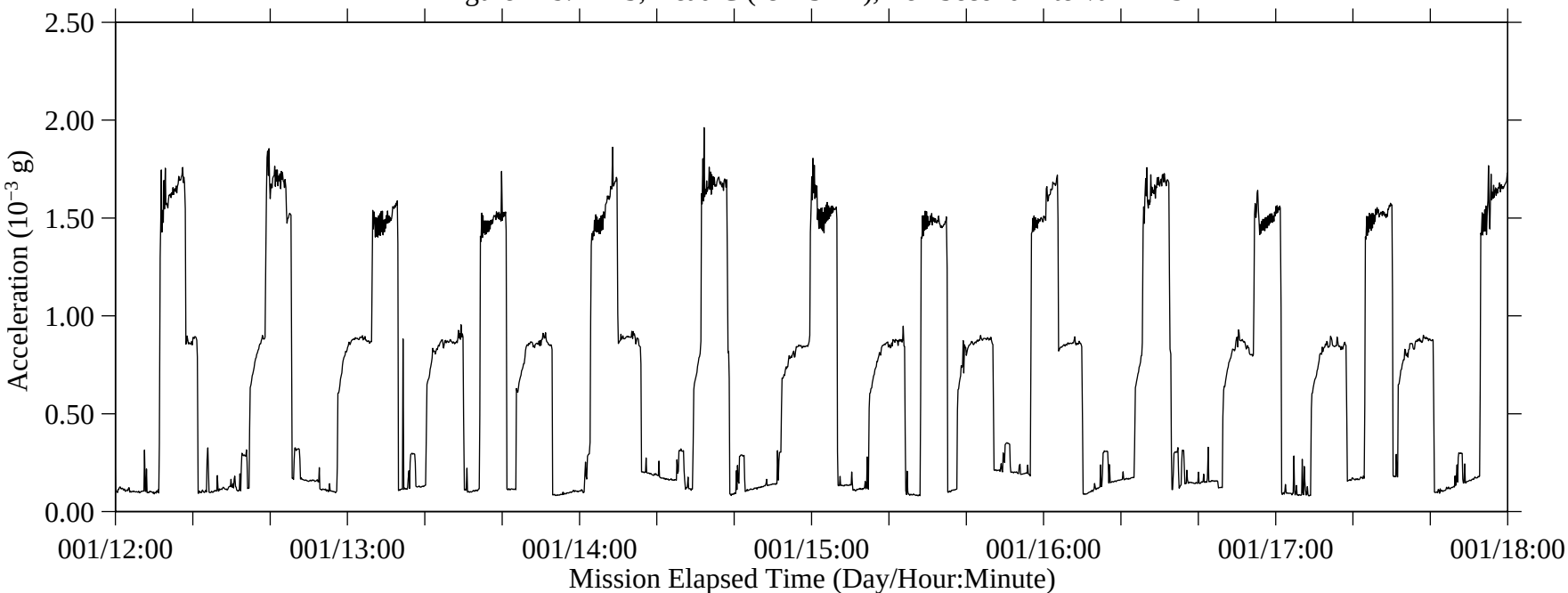

Figure 12: LMS, Head C (fc=25 Hz)

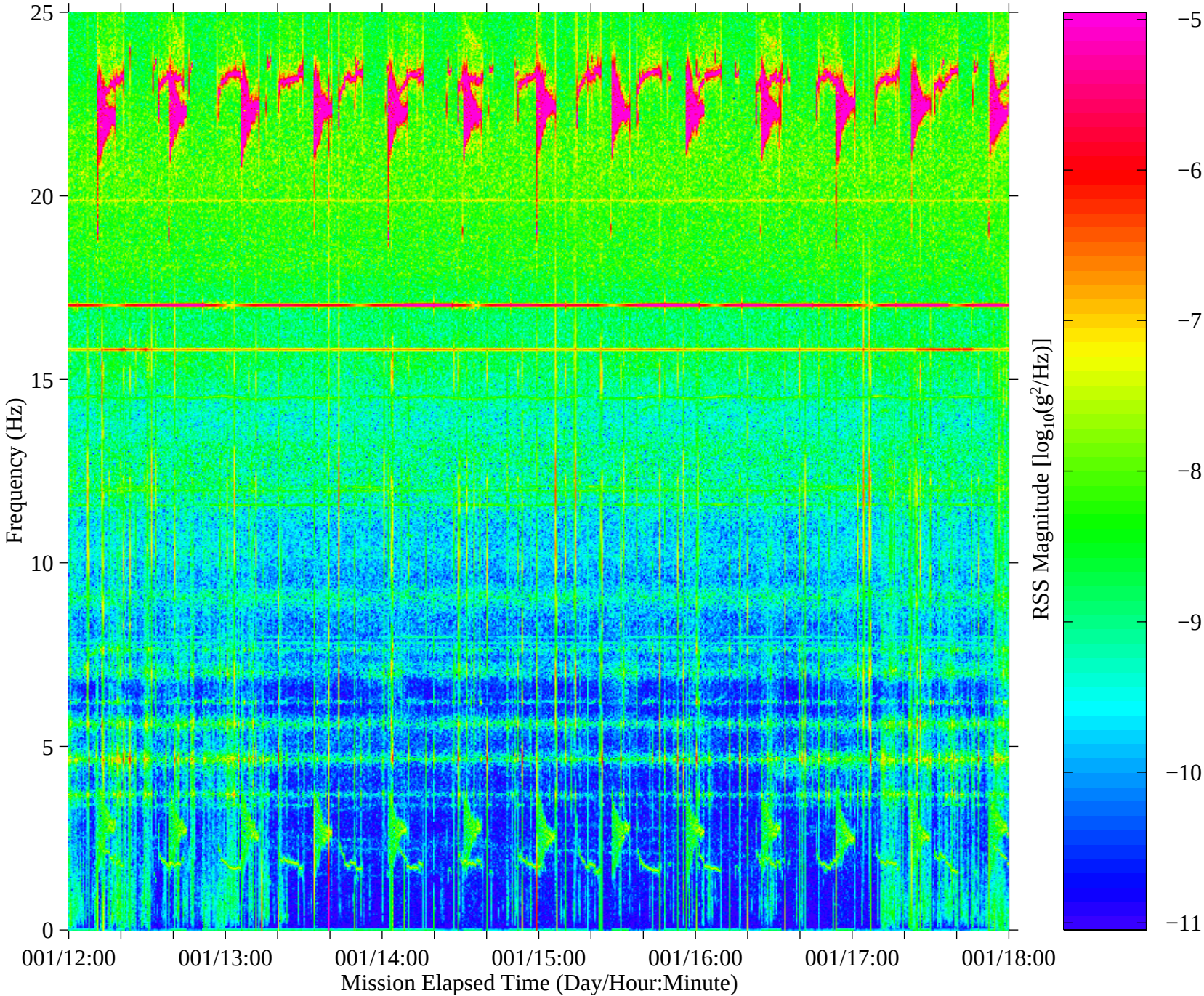

Figure 13a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

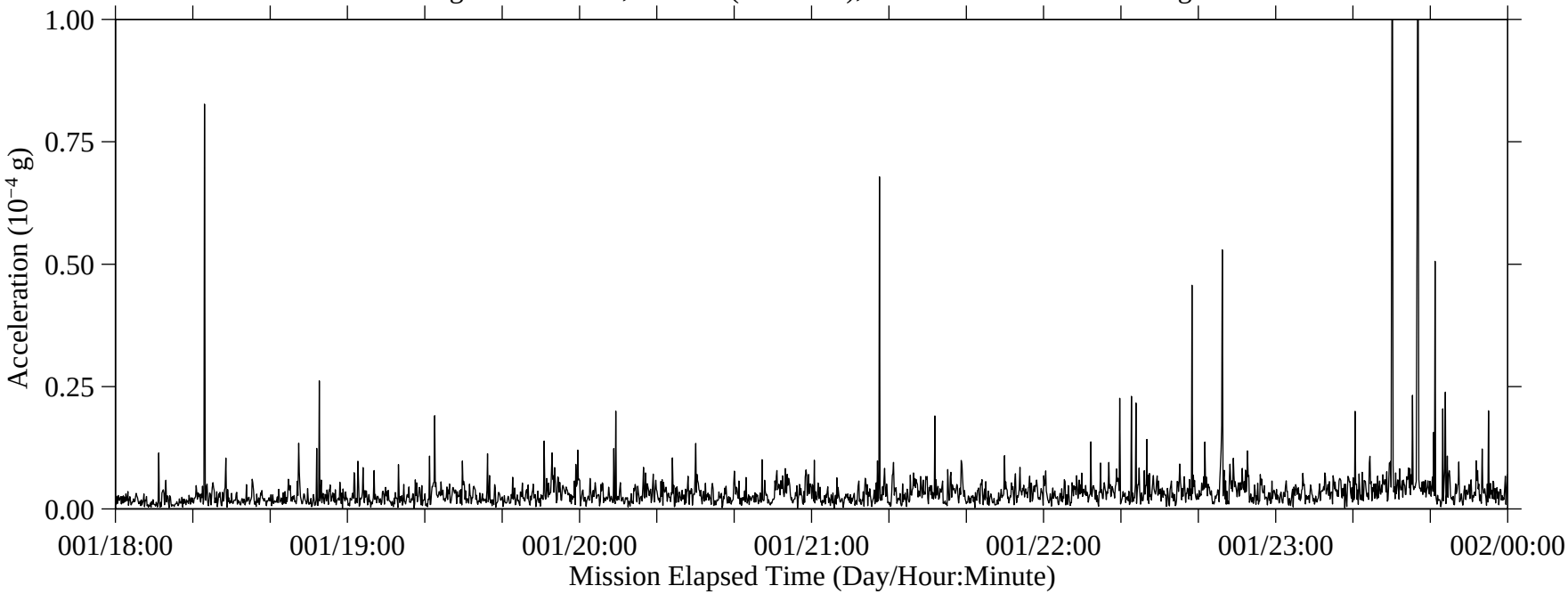

Figure 13b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

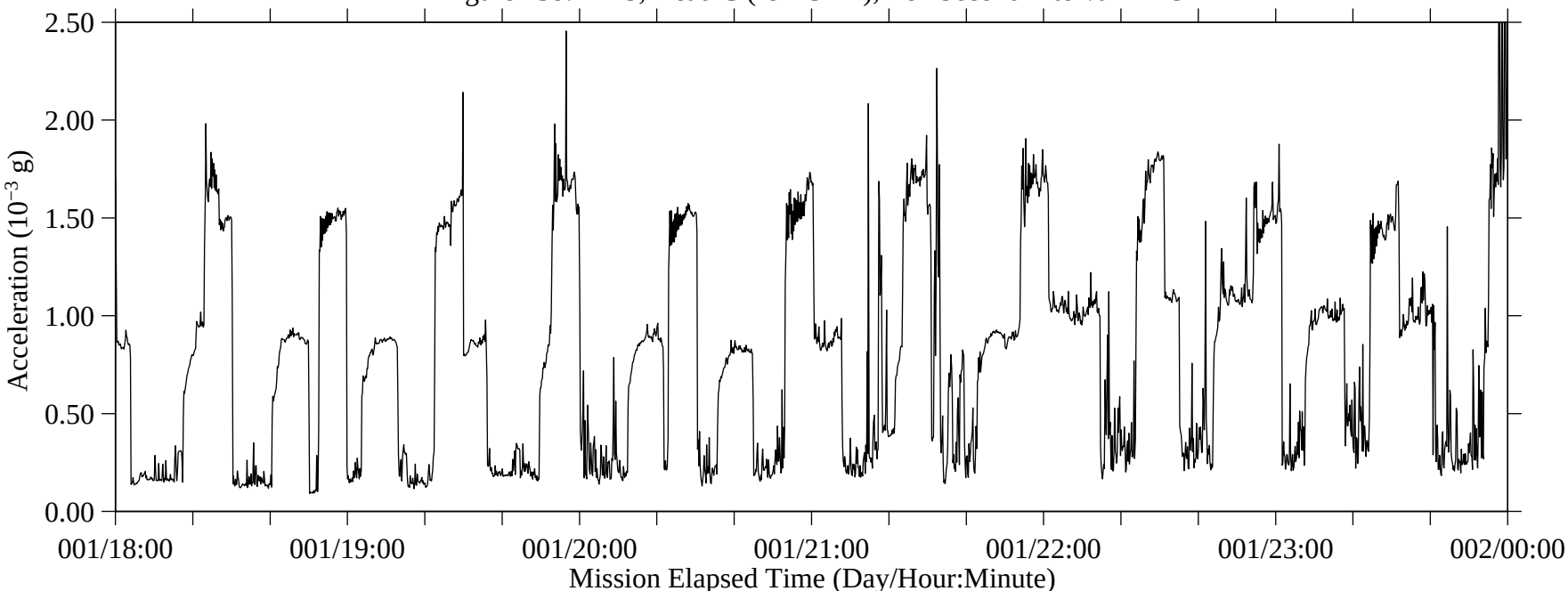

Figure 14: LMS, Head C (fc=25 Hz)

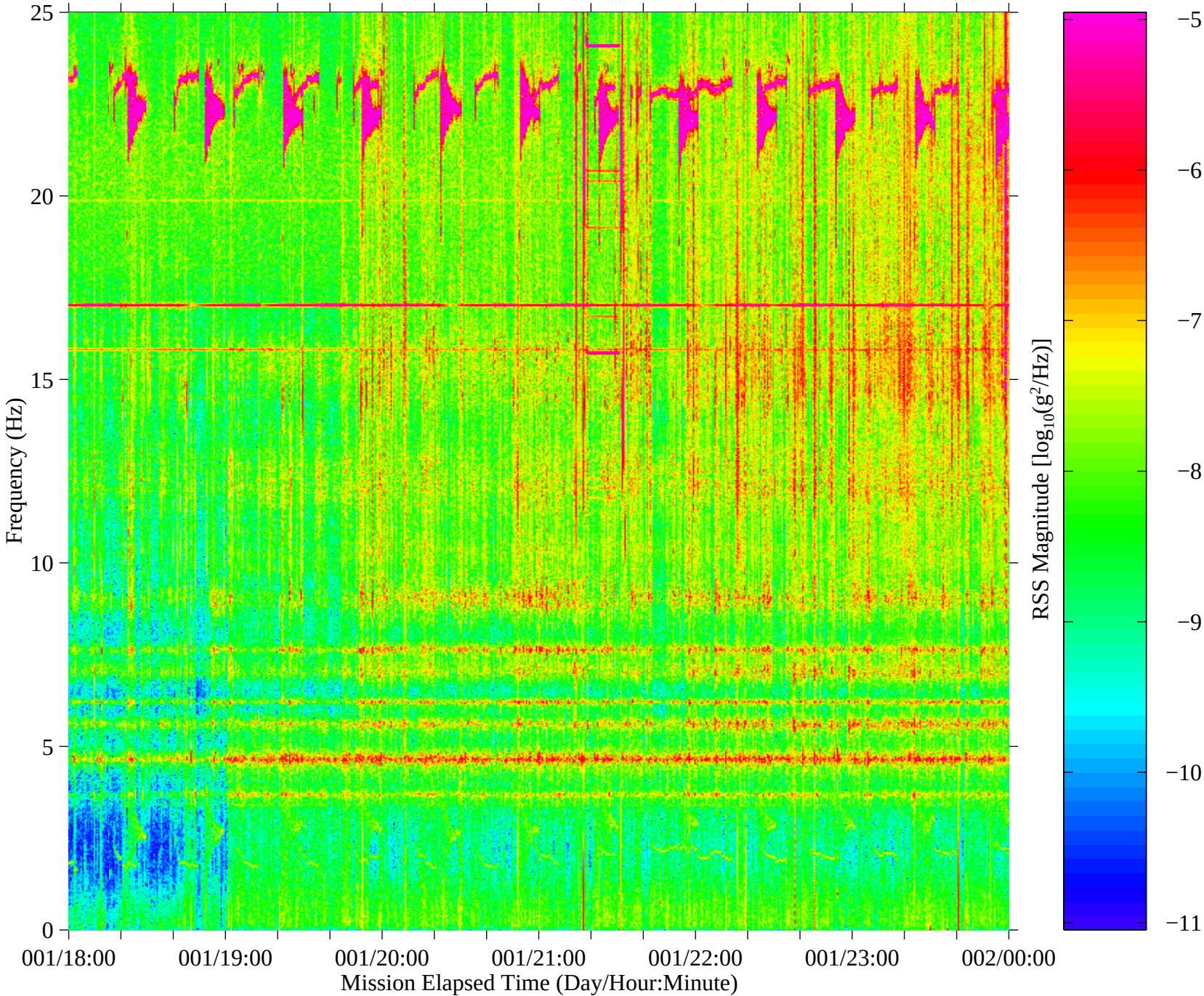

Figure 15a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

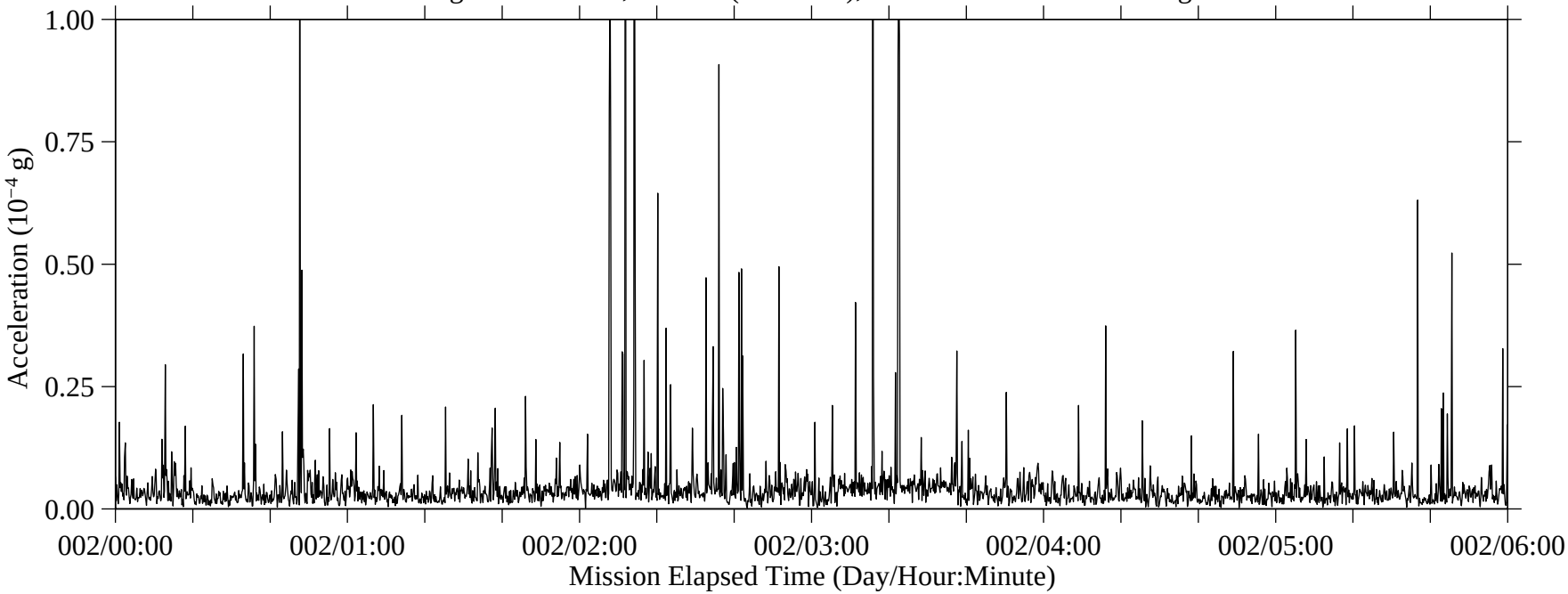

Figure 15b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

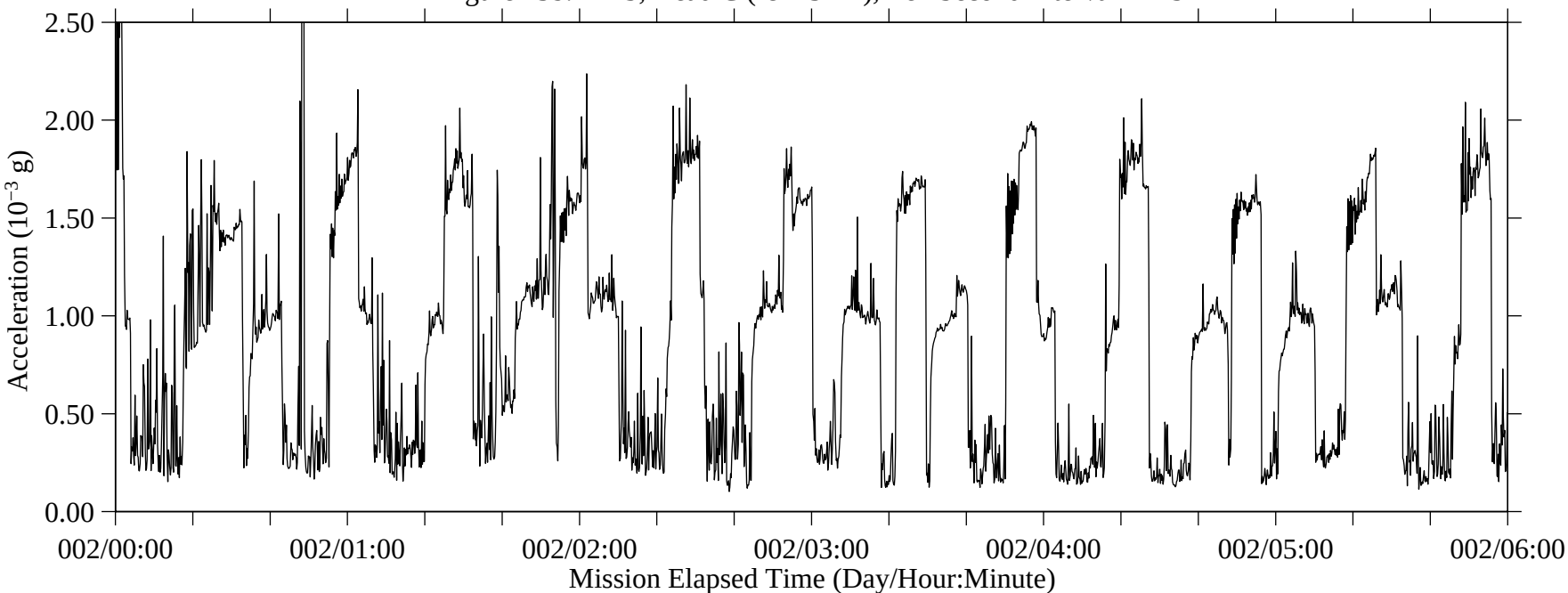

Figure 16: LMS, Head C (fc=25 Hz)

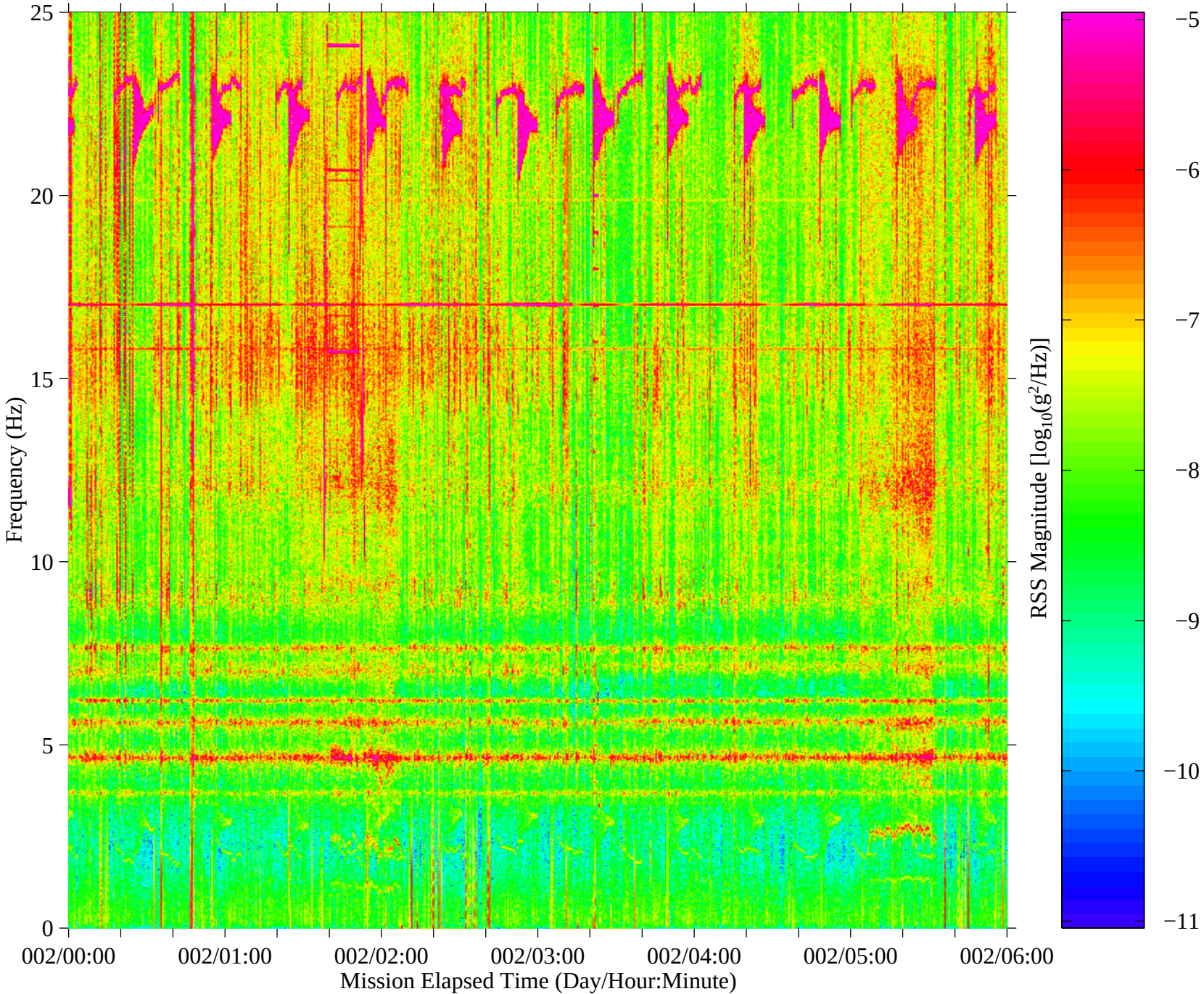

Figure 17a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

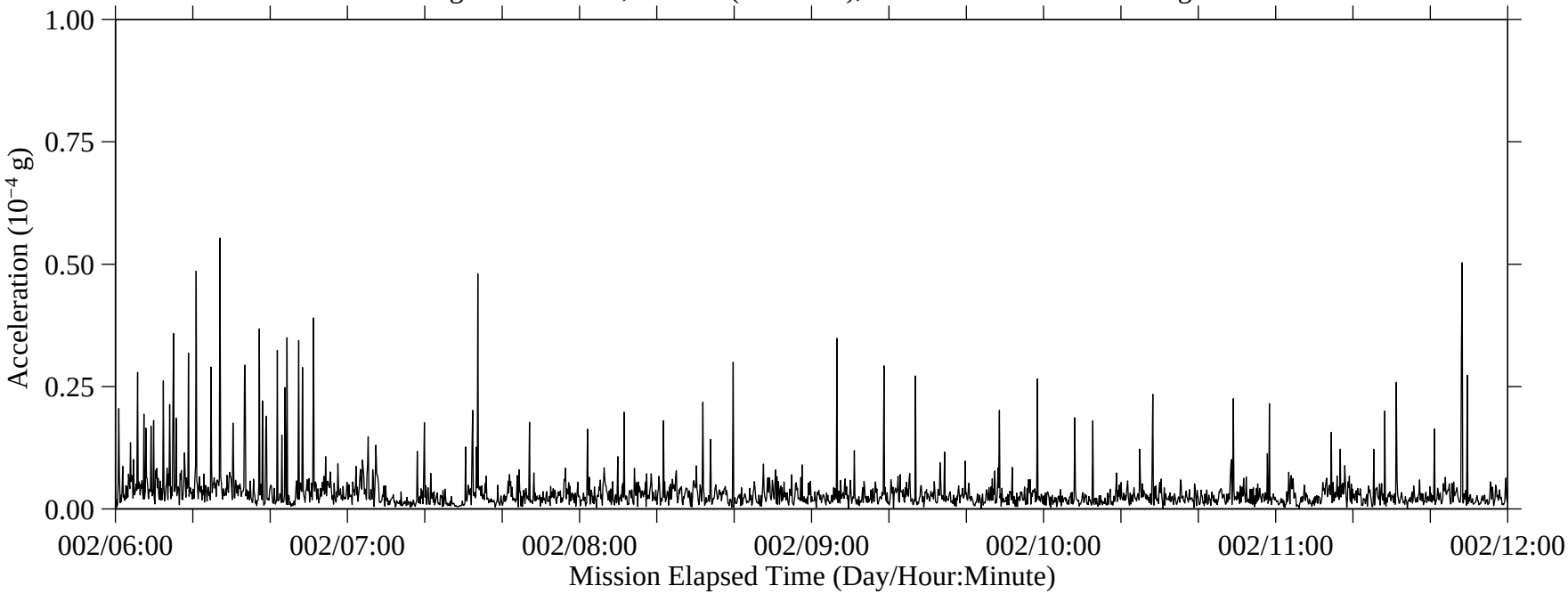

Figure 17b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

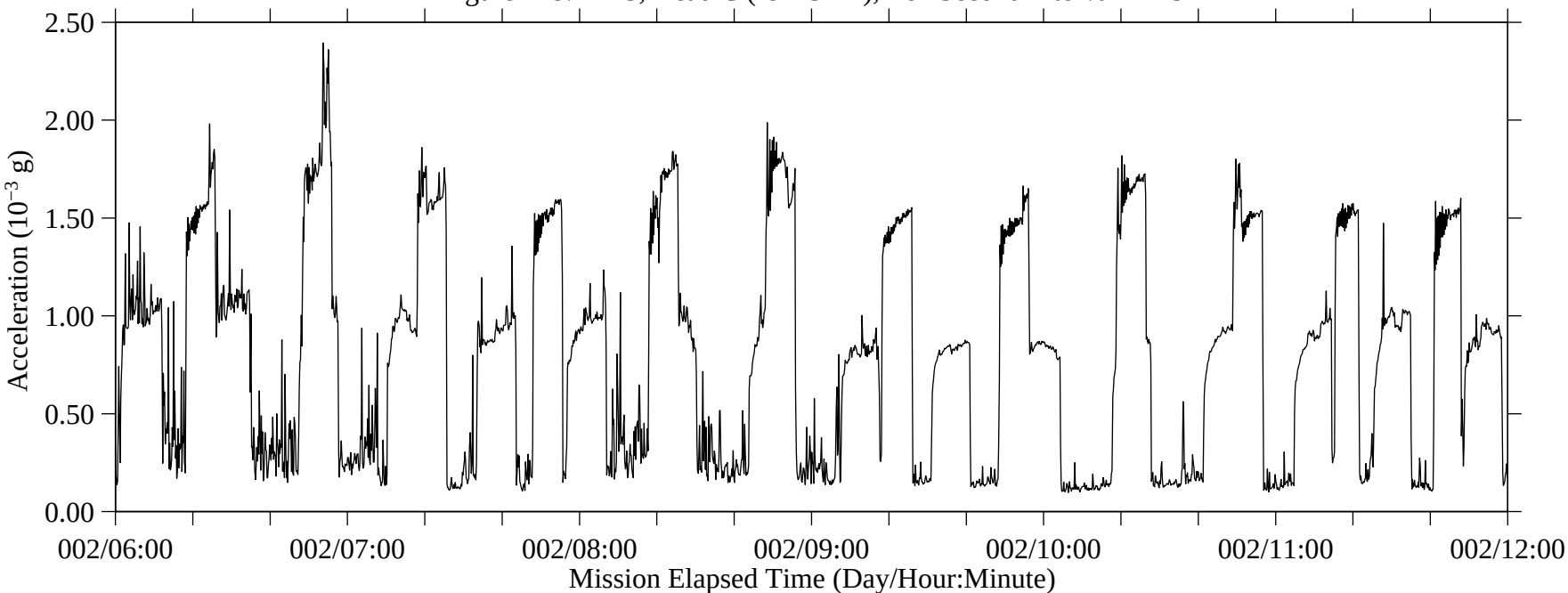

Figure 18: LMS, Head C (fc=25 Hz)

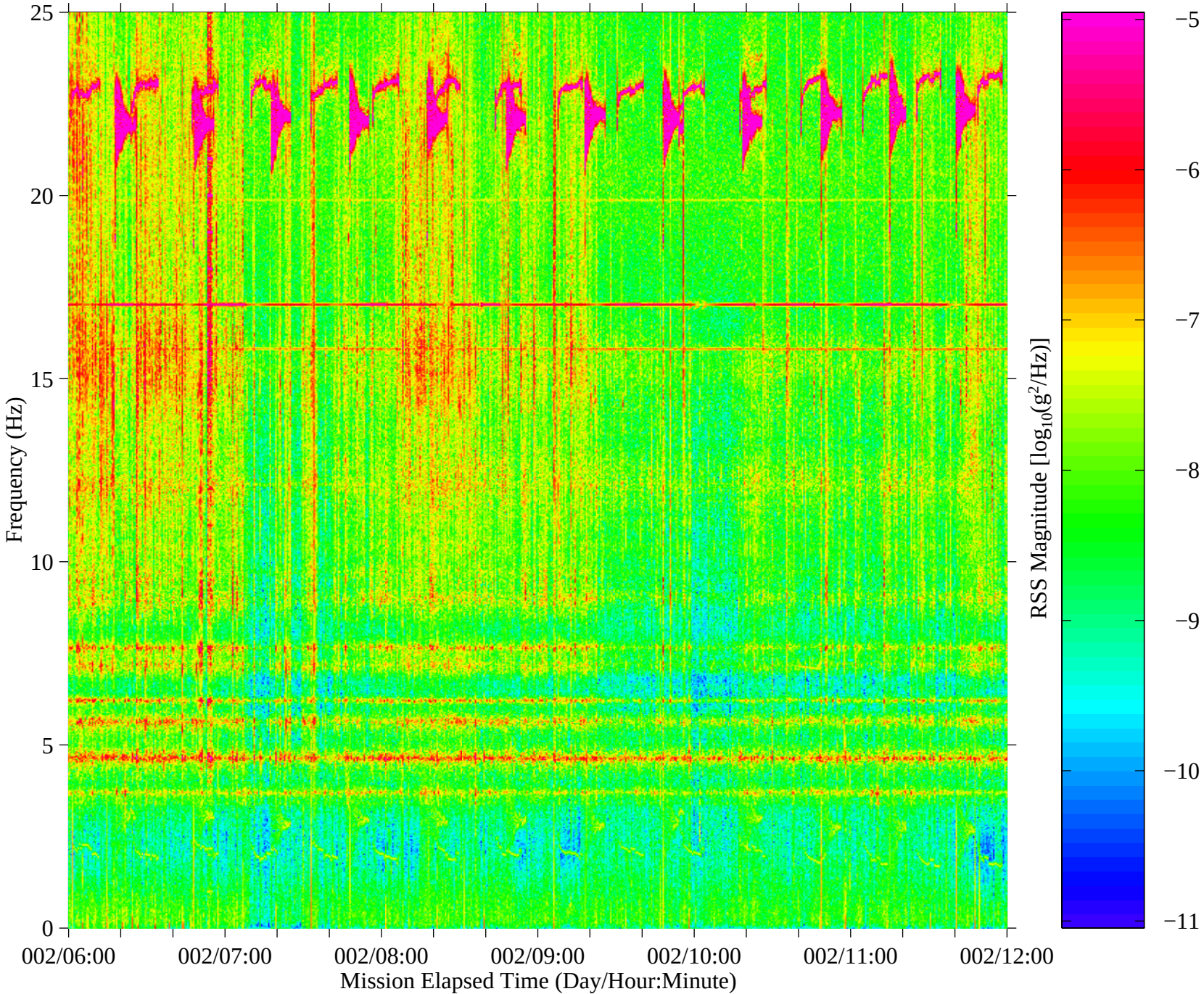

Figure 19a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

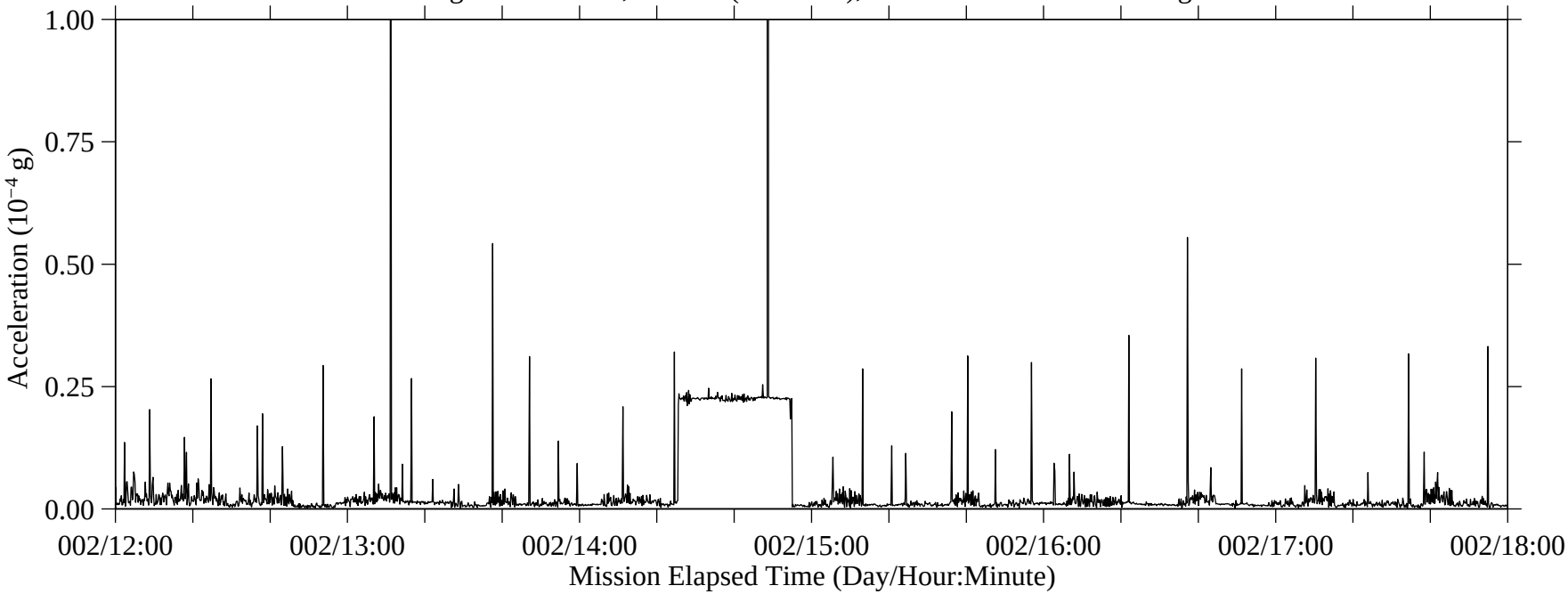

Figure 19b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

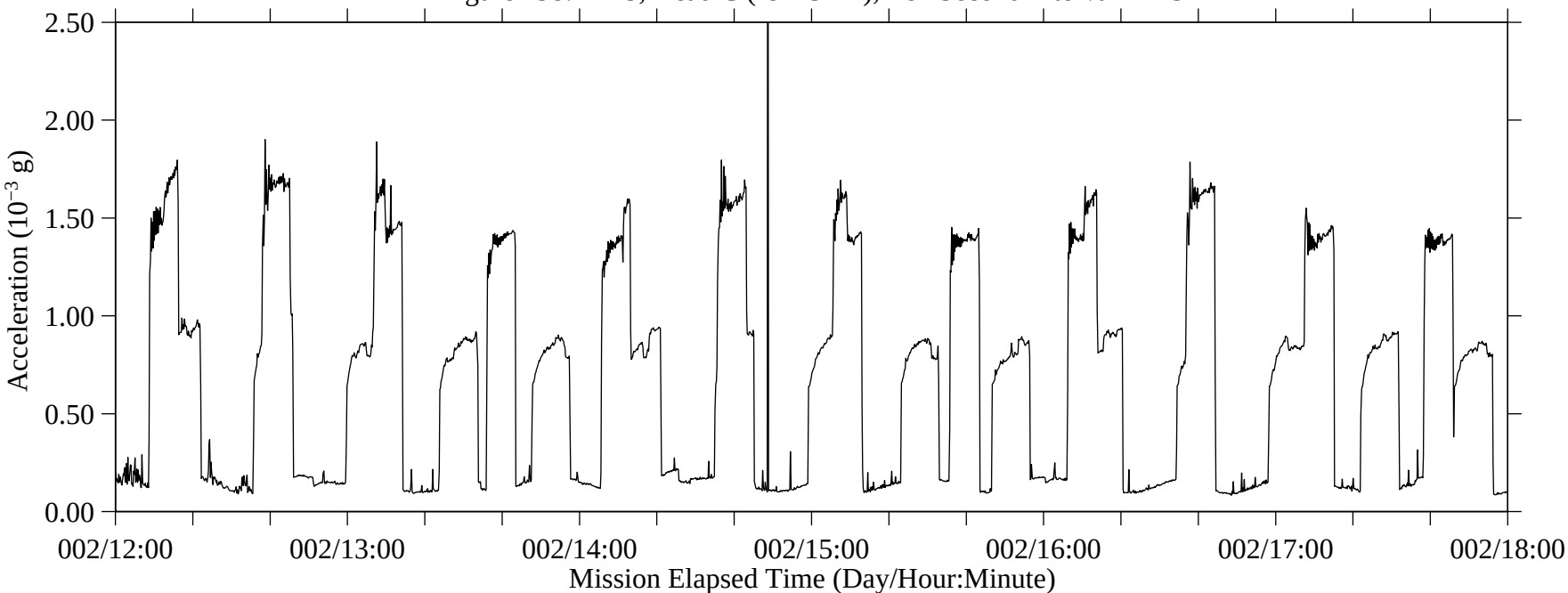

Figure 20: LMS, Head C (fc=25 Hz)

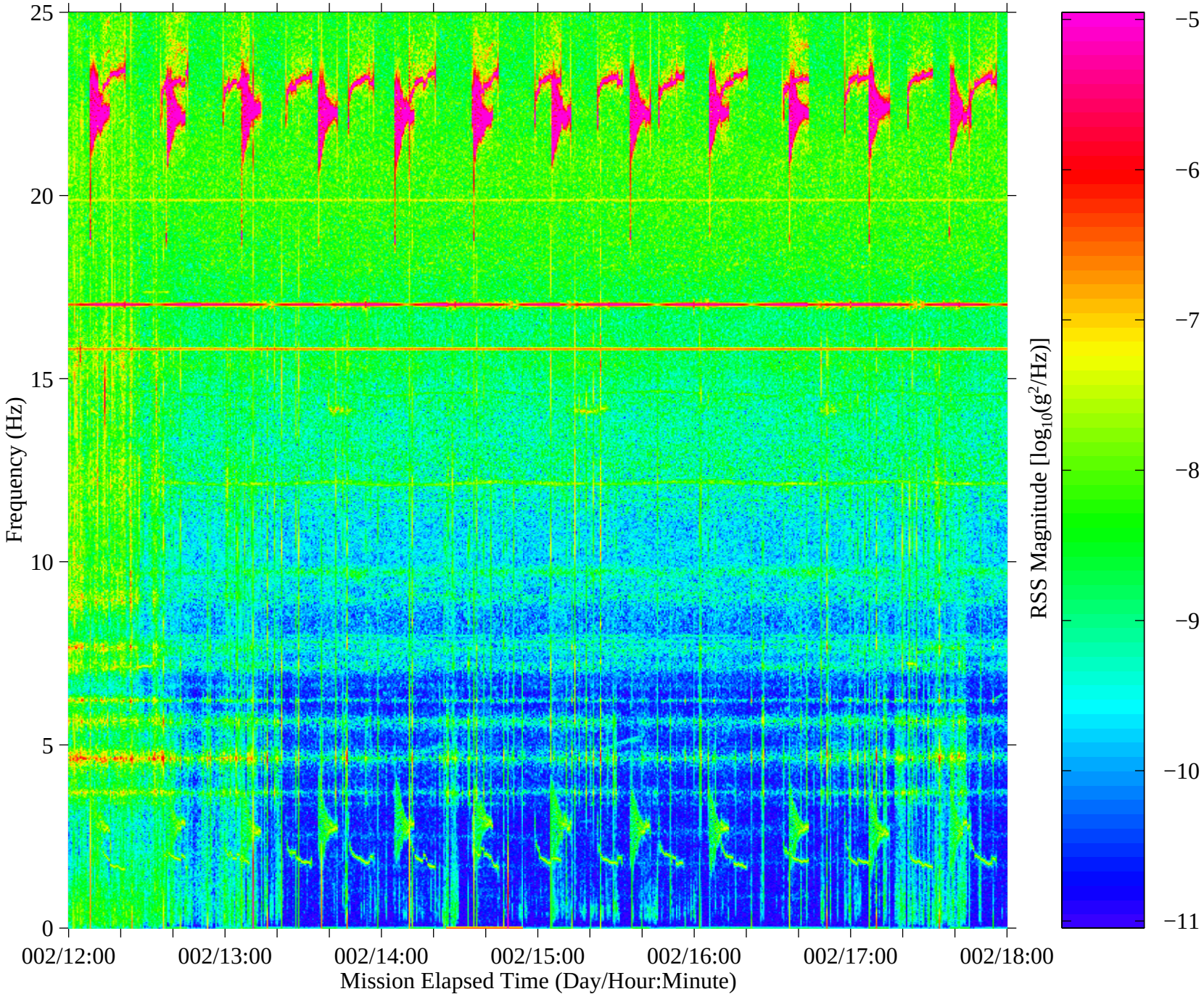

Figure 21a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

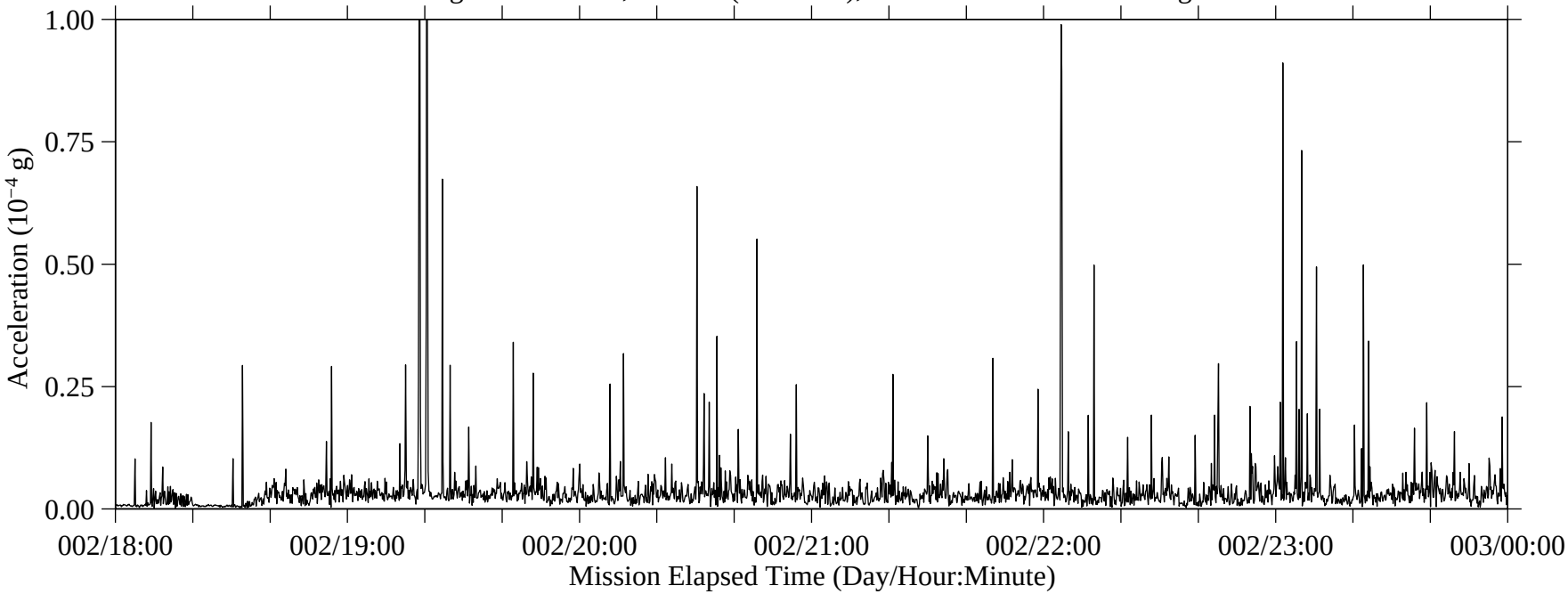

Figure 21b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

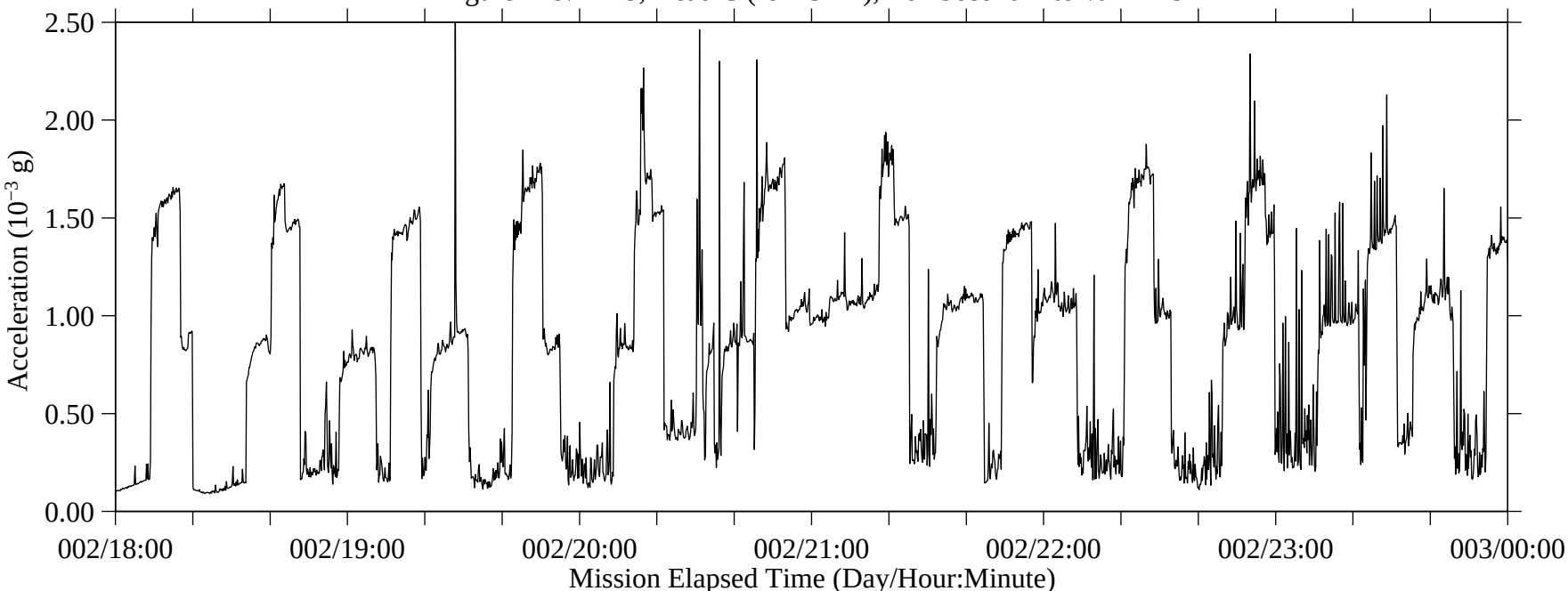

Figure 22: LMS, Head C (fc=25 Hz)

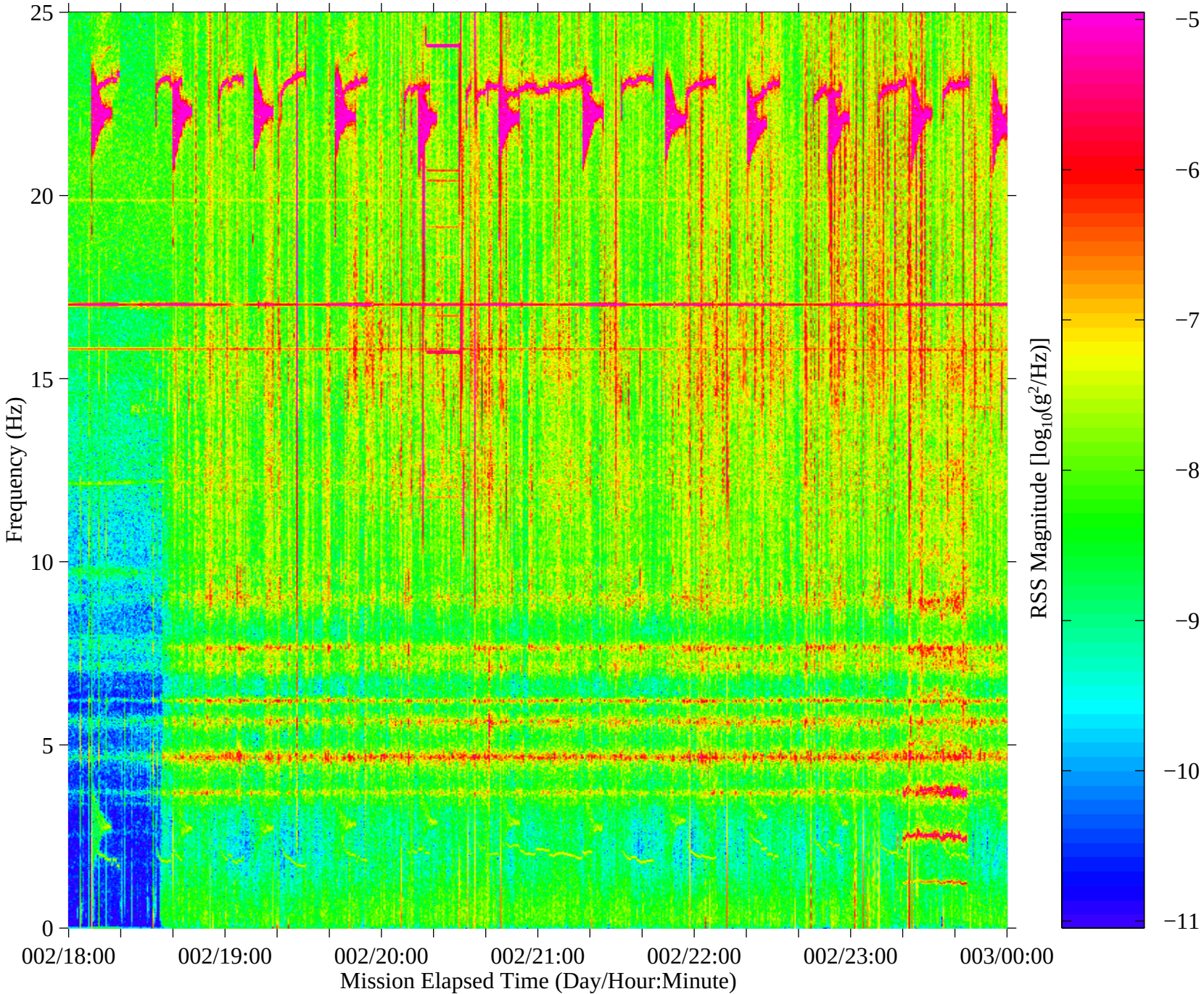

Figure 23a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

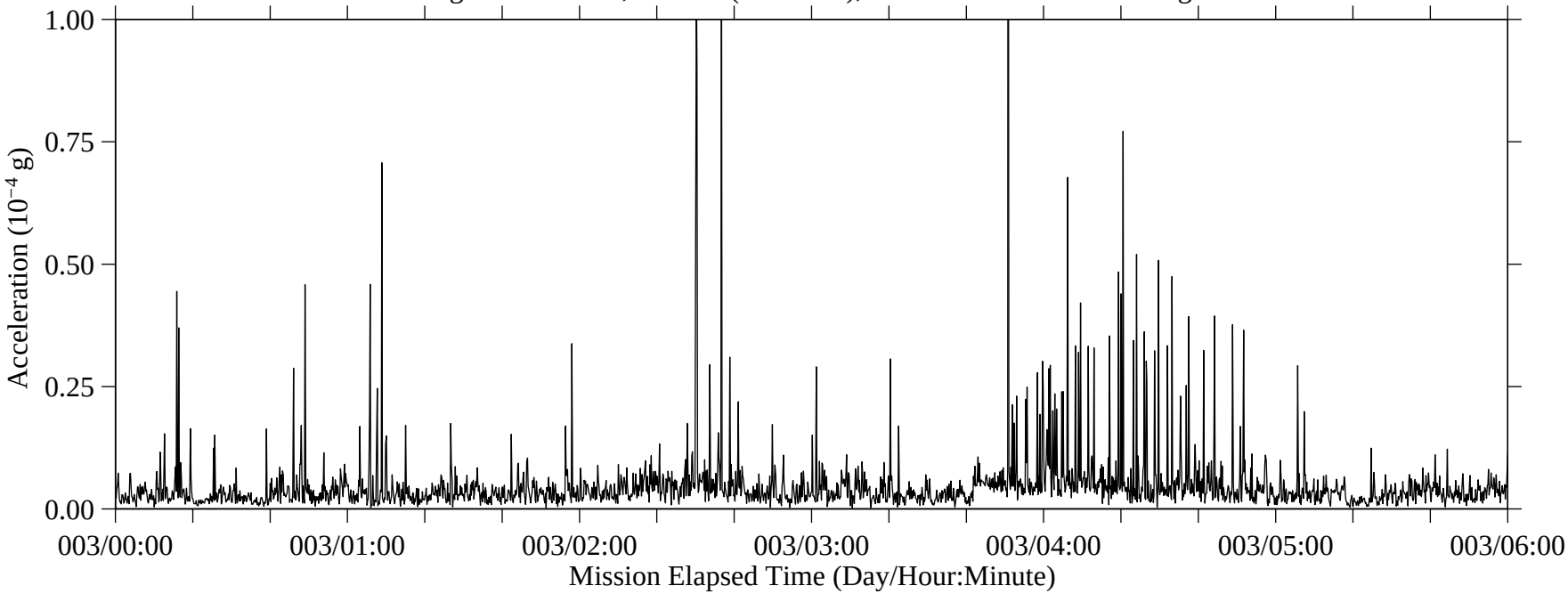

Figure 23b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

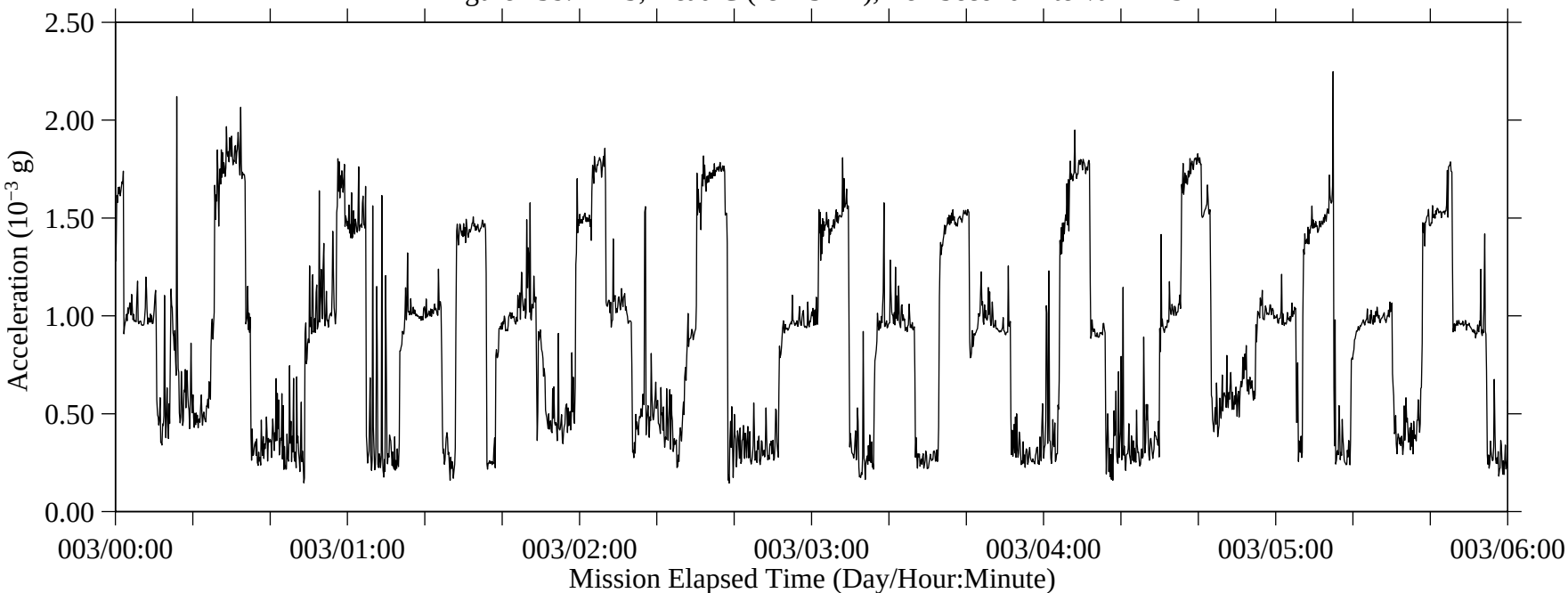

Figure 24: LMS, Head C (fc=25 Hz)

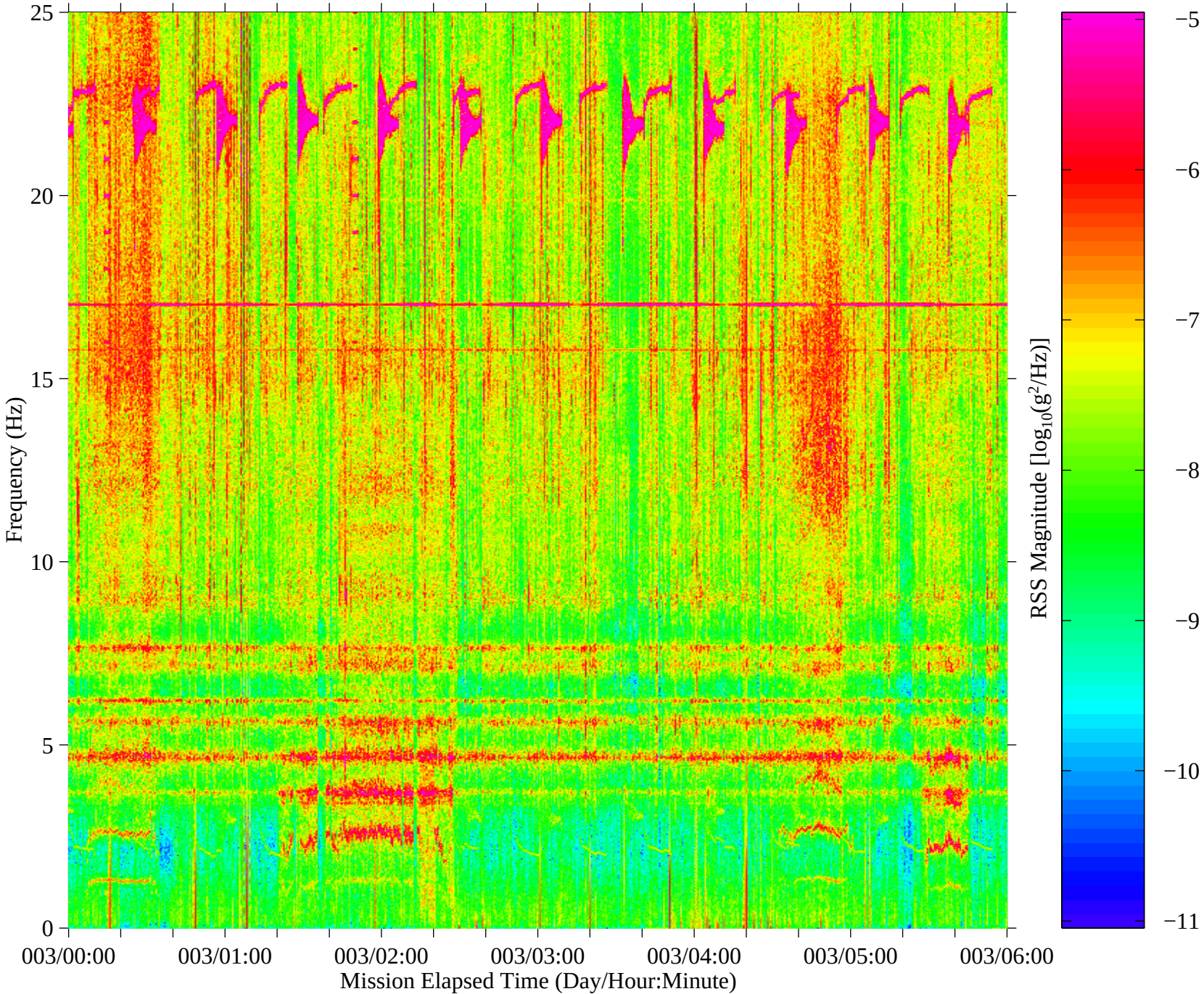

Figure 25a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

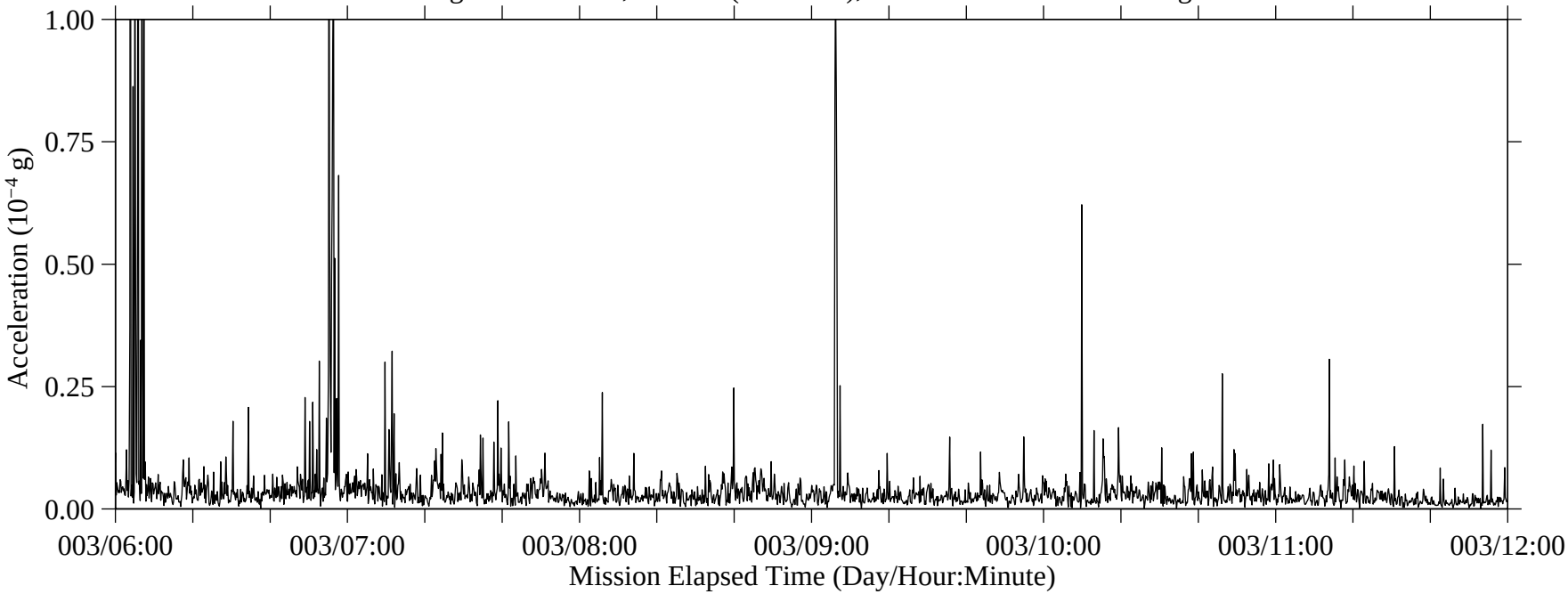

Figure 25b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

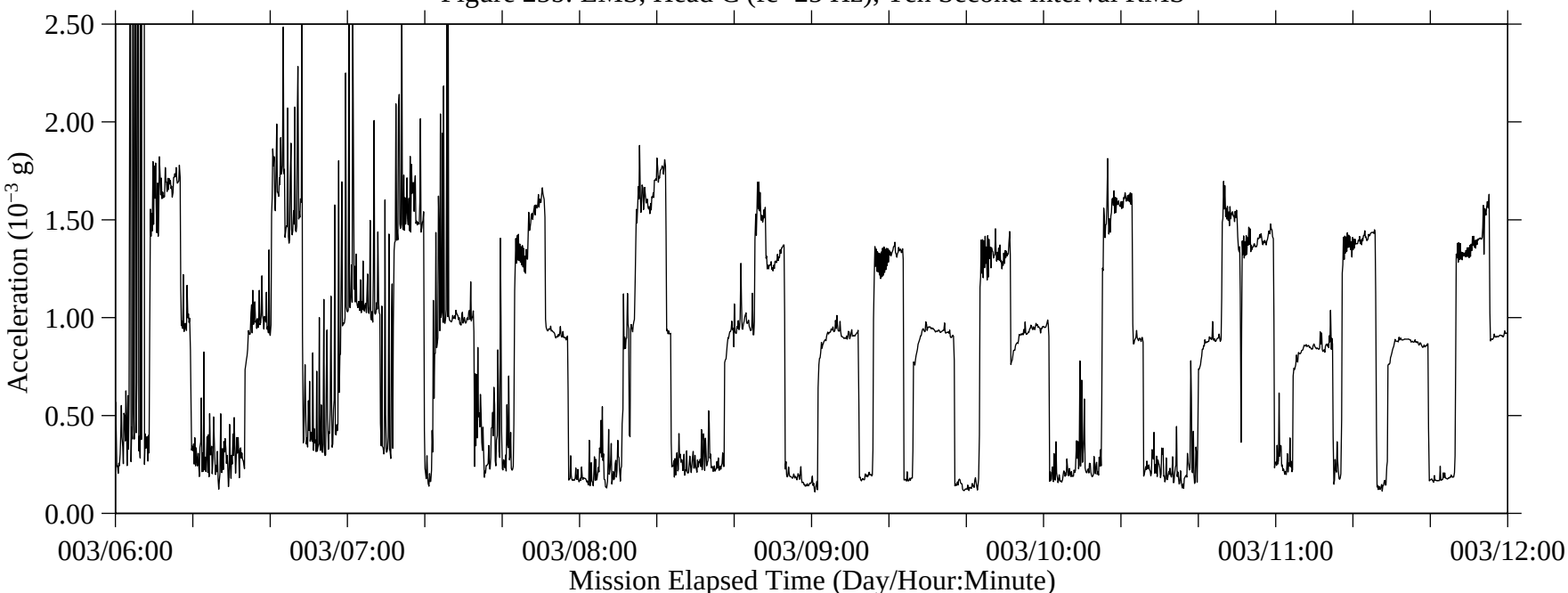

Figure 26: LMS, Head C (fc=25 Hz)

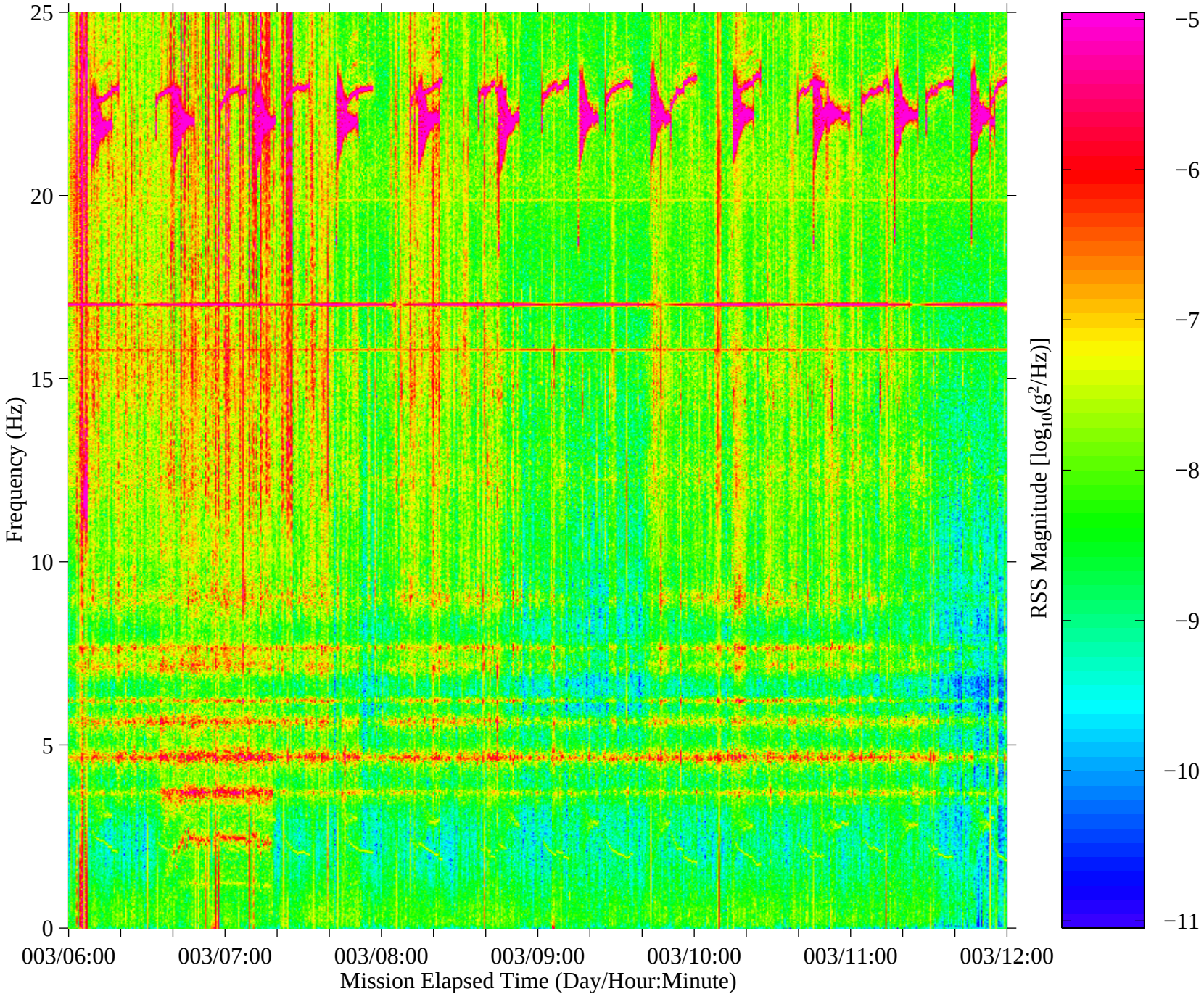

Figure 27a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

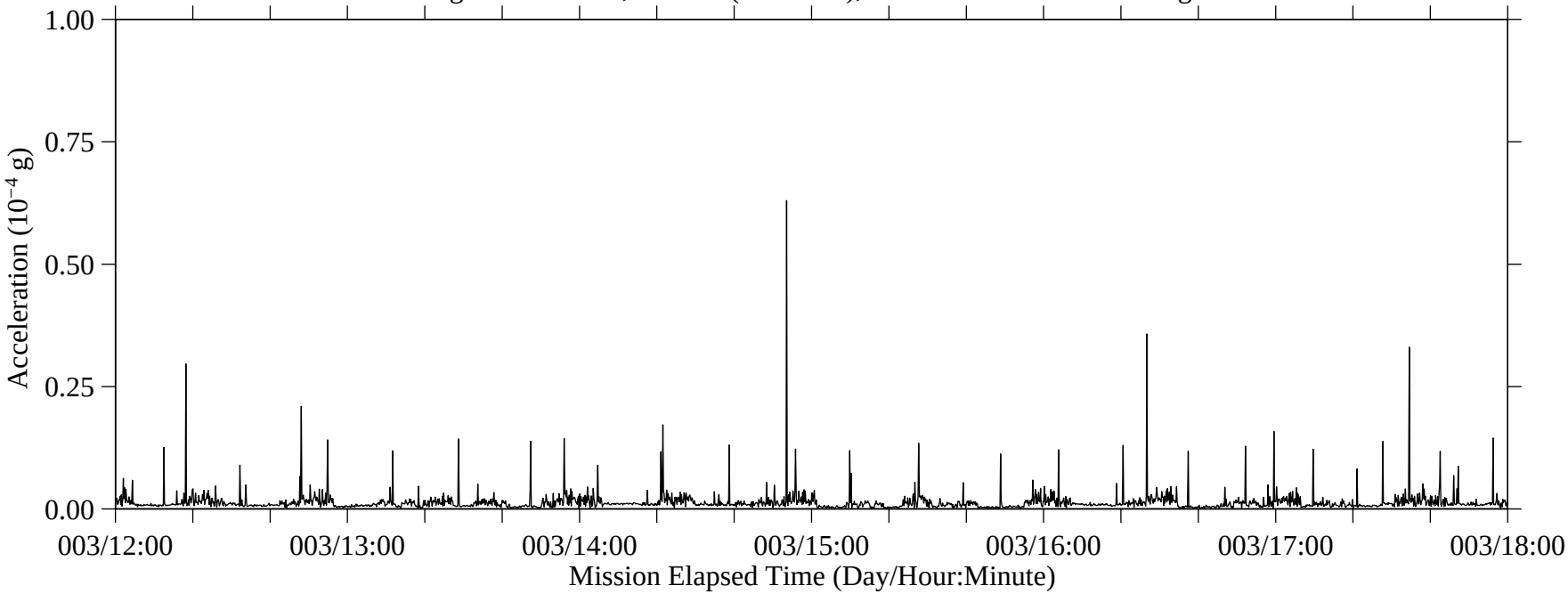

Figure 27b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

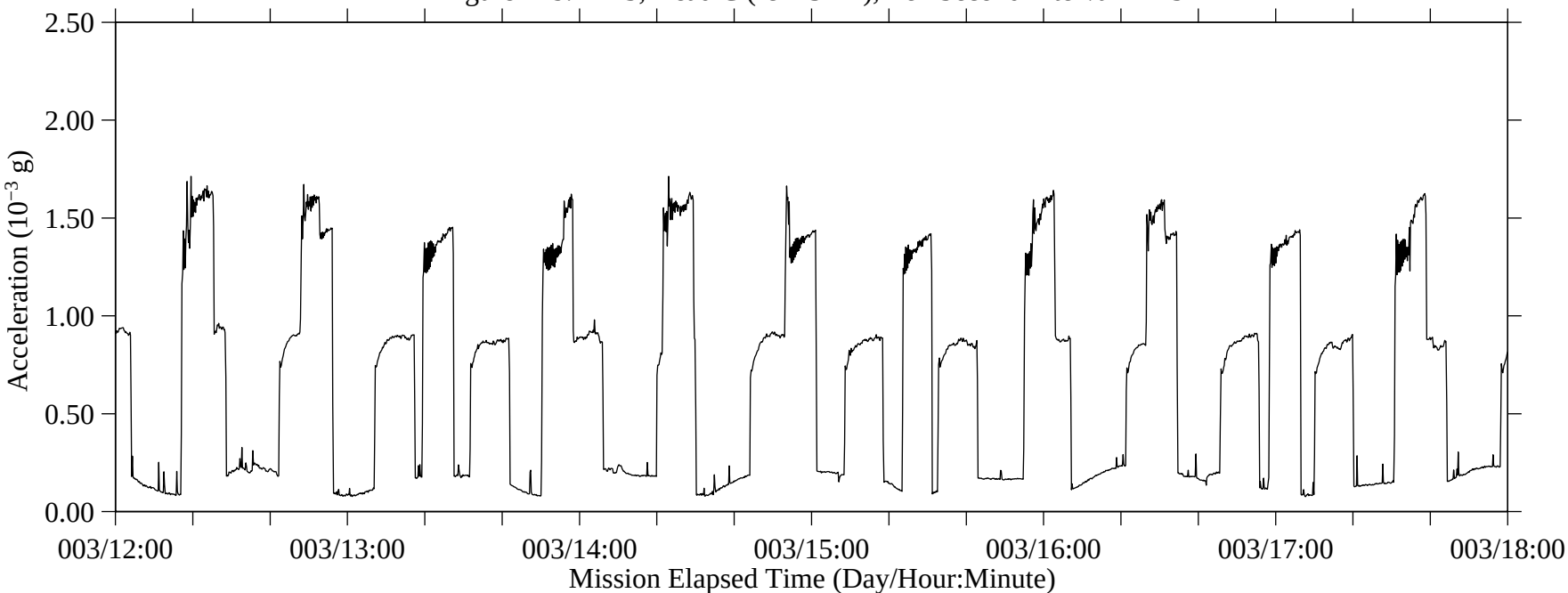

Figure 28: LMS, Head C (fc=25 Hz)

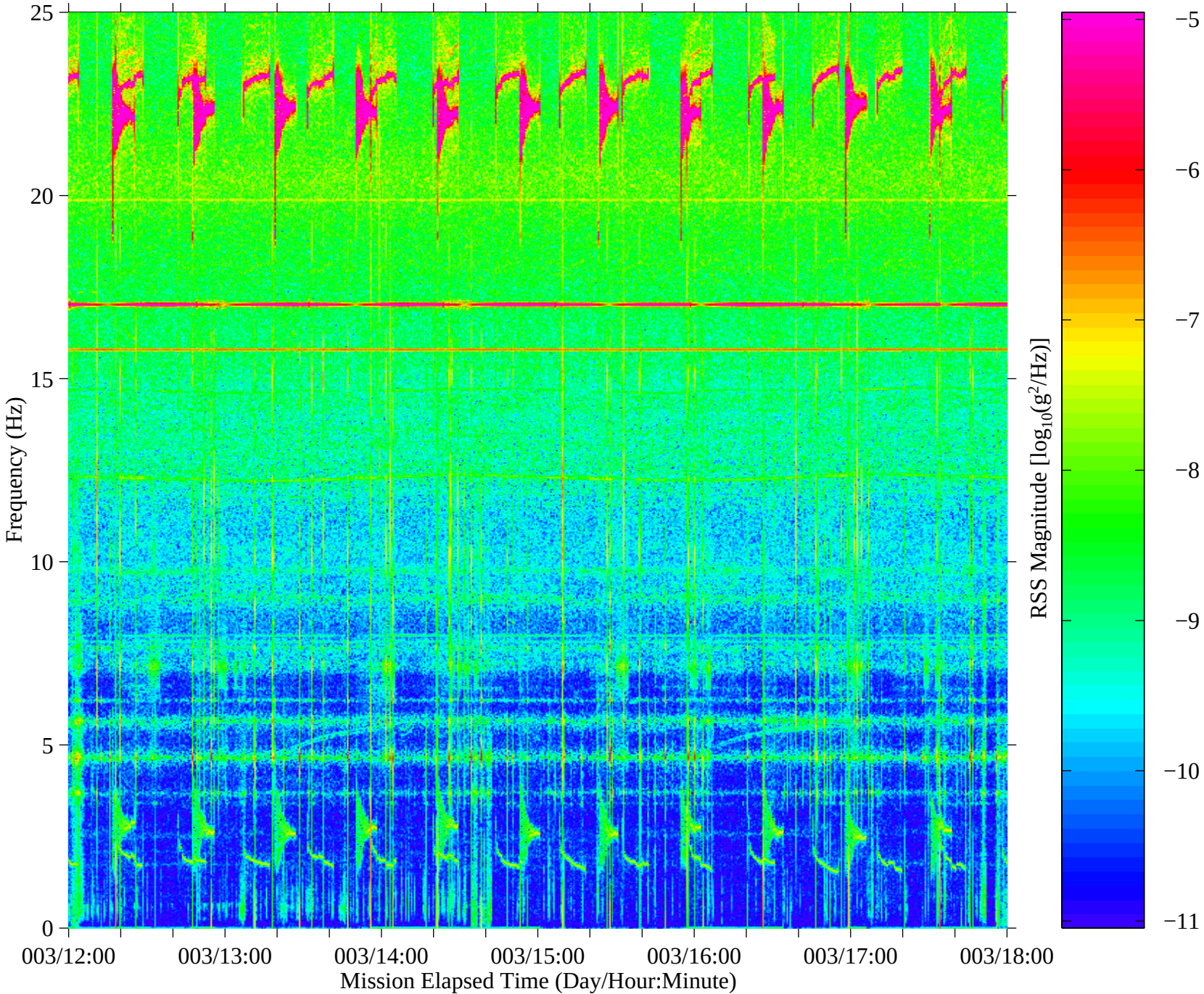

Figure 29a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

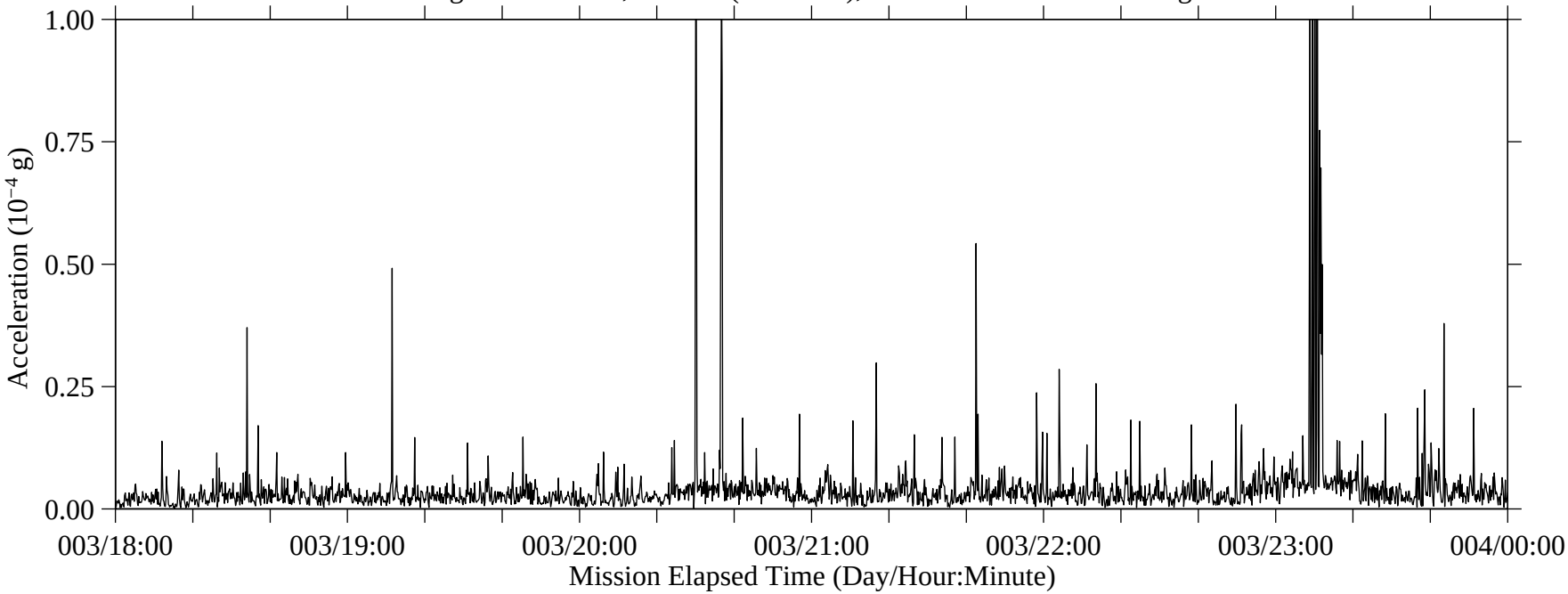

Figure 29b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

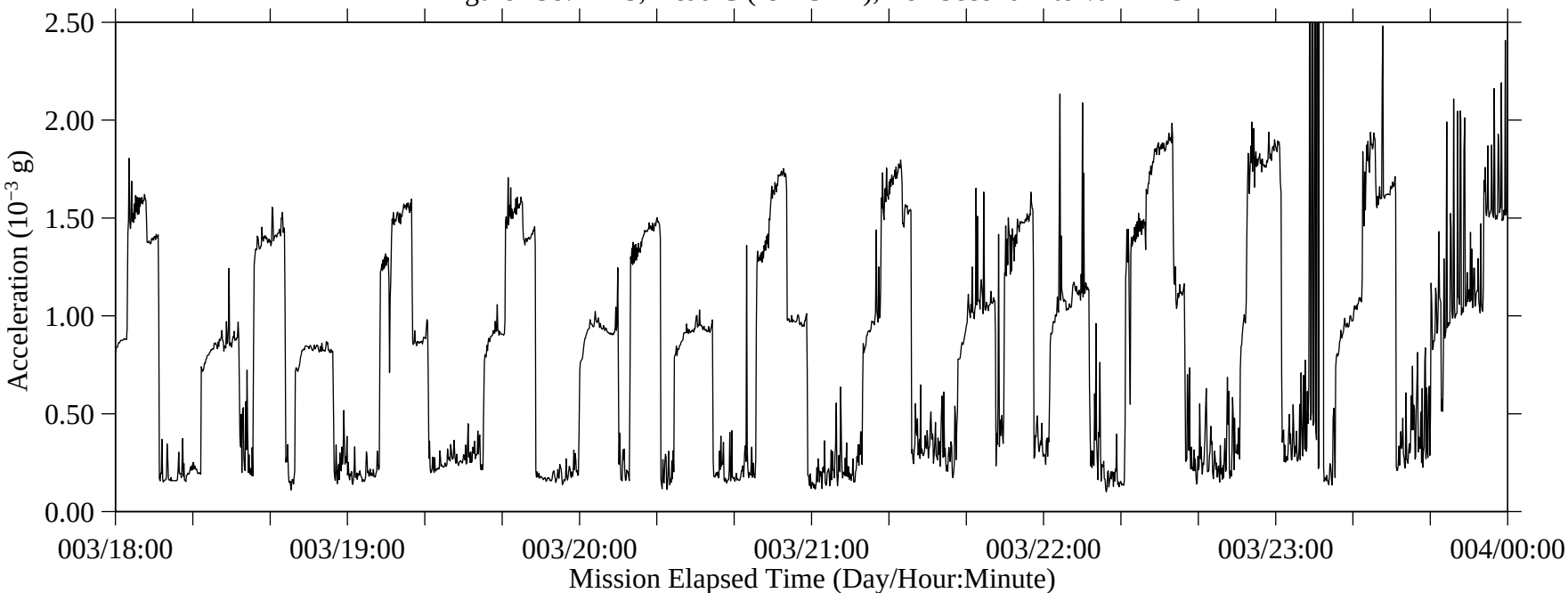

Figure 30: LMS, Head C (fc=25 Hz)

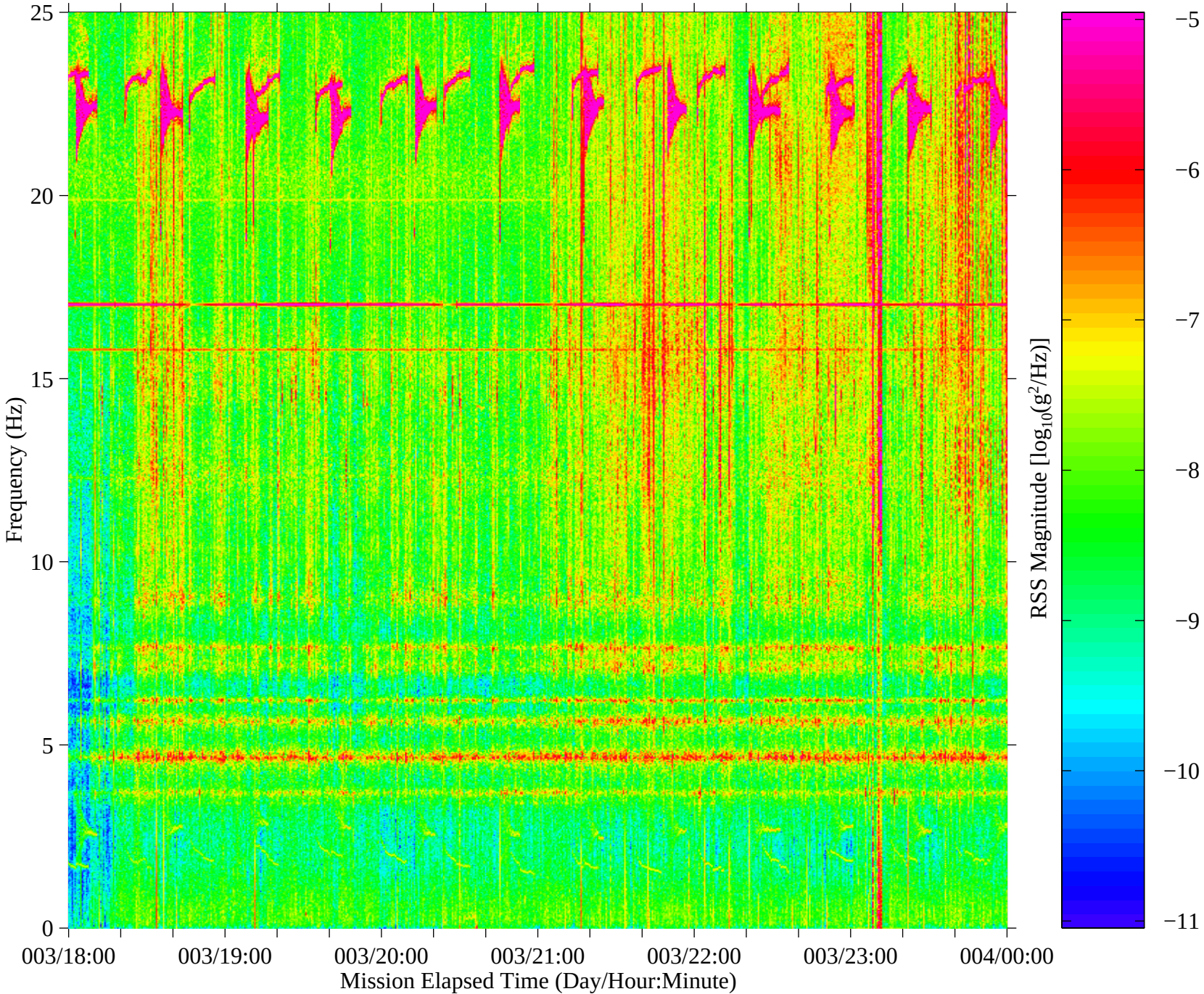

Figure 31a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

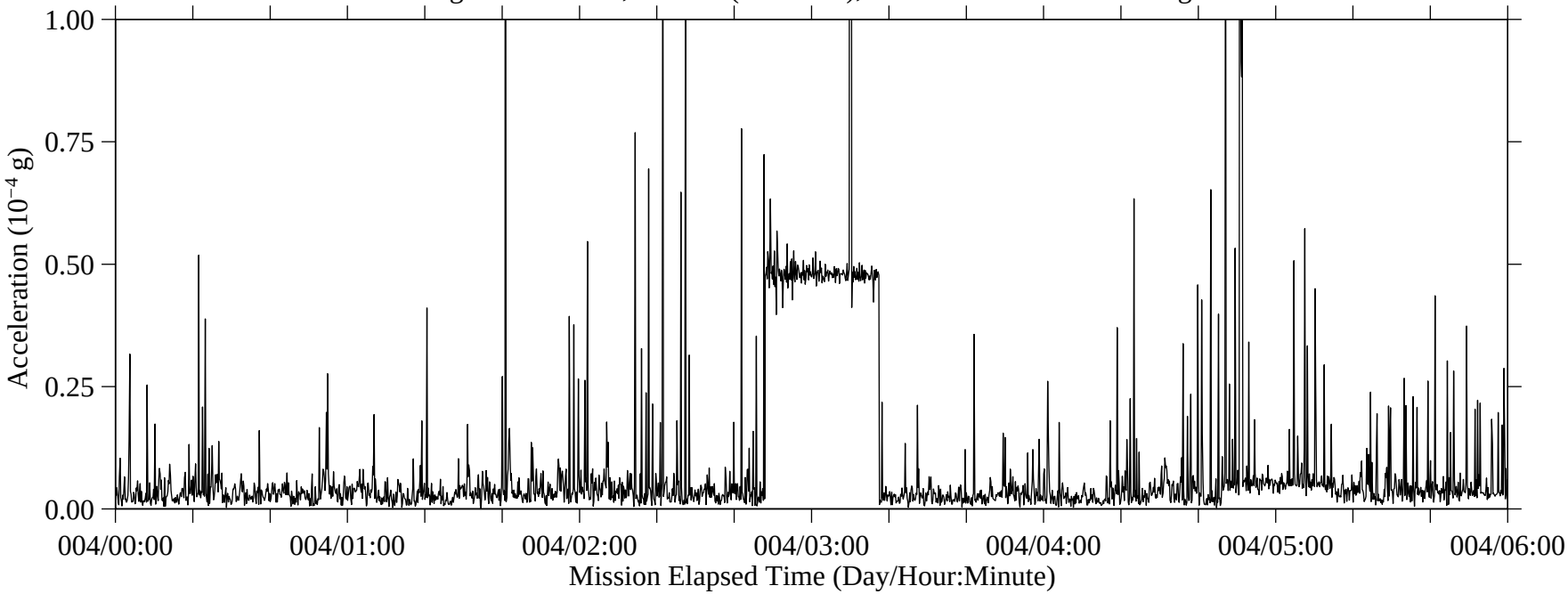

Figure 31b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

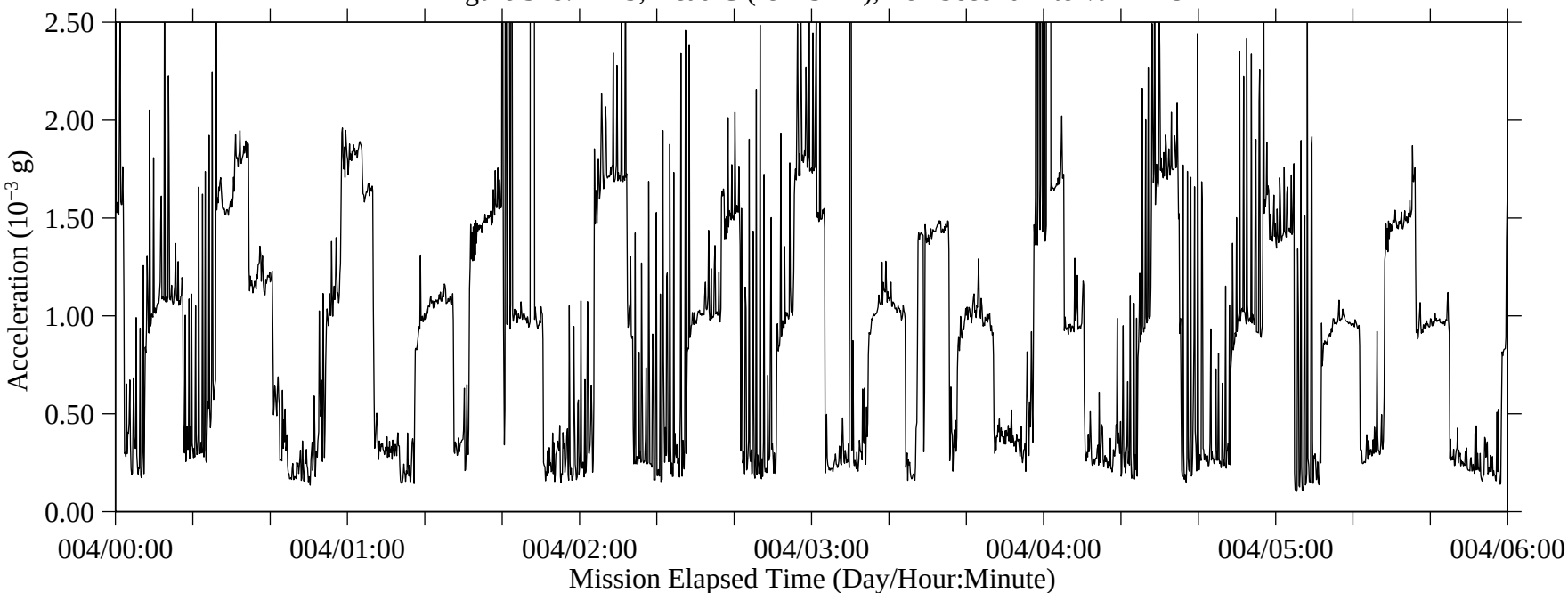

Figure 32: LMS, Head C (fc=25 Hz)

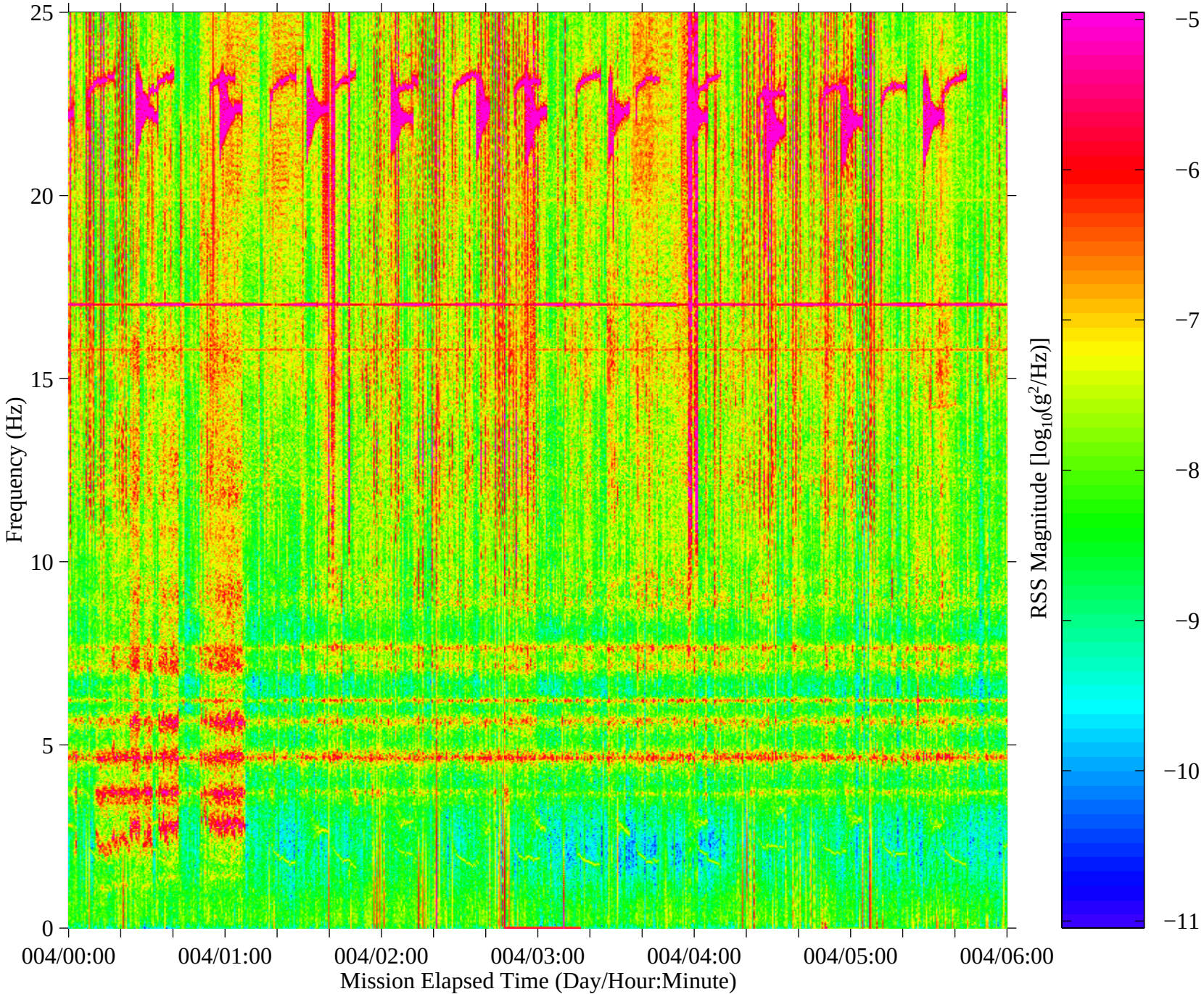

Figure 33a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

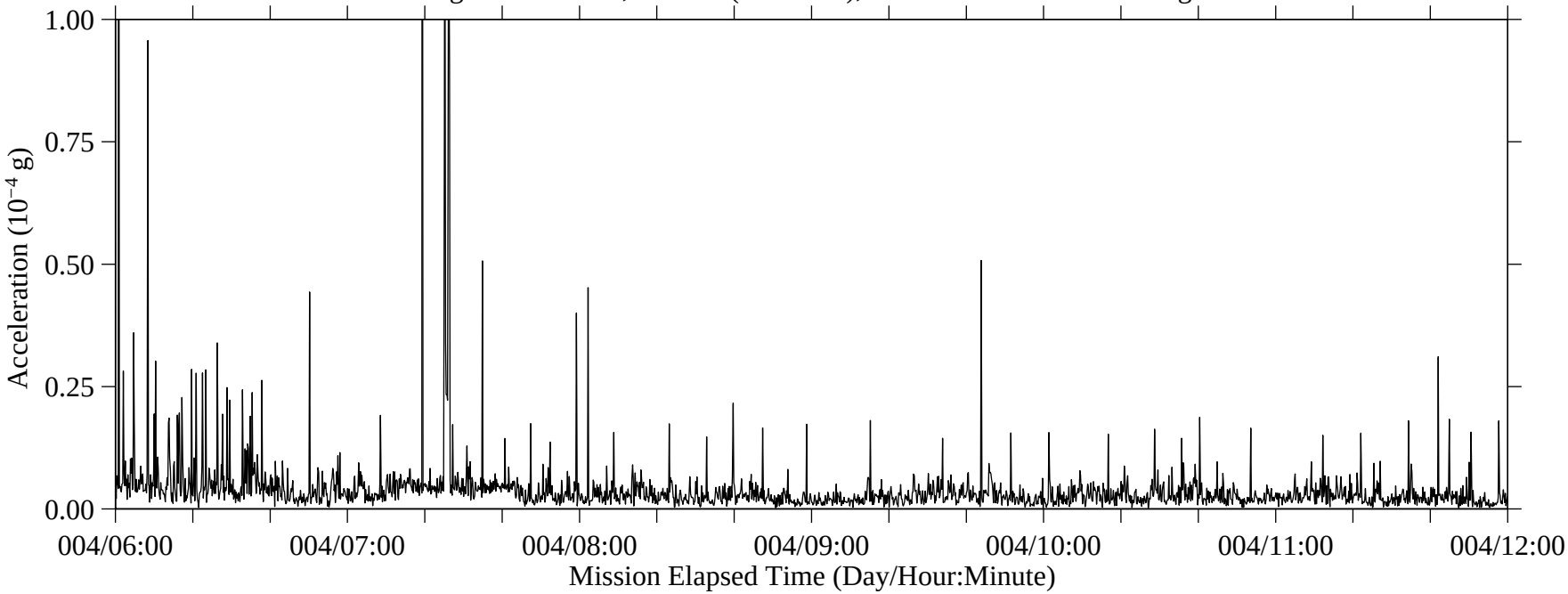

Figure 33b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

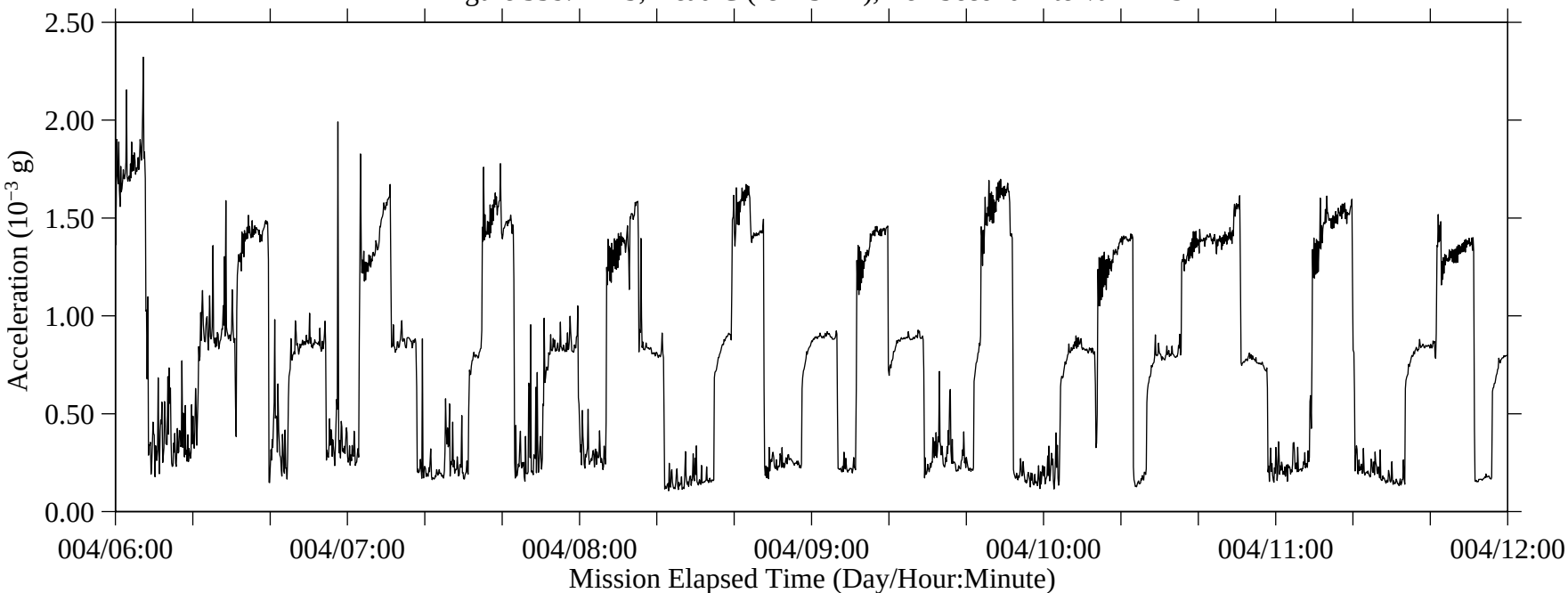

Figure 34: LMS, Head C (fc=25 Hz)

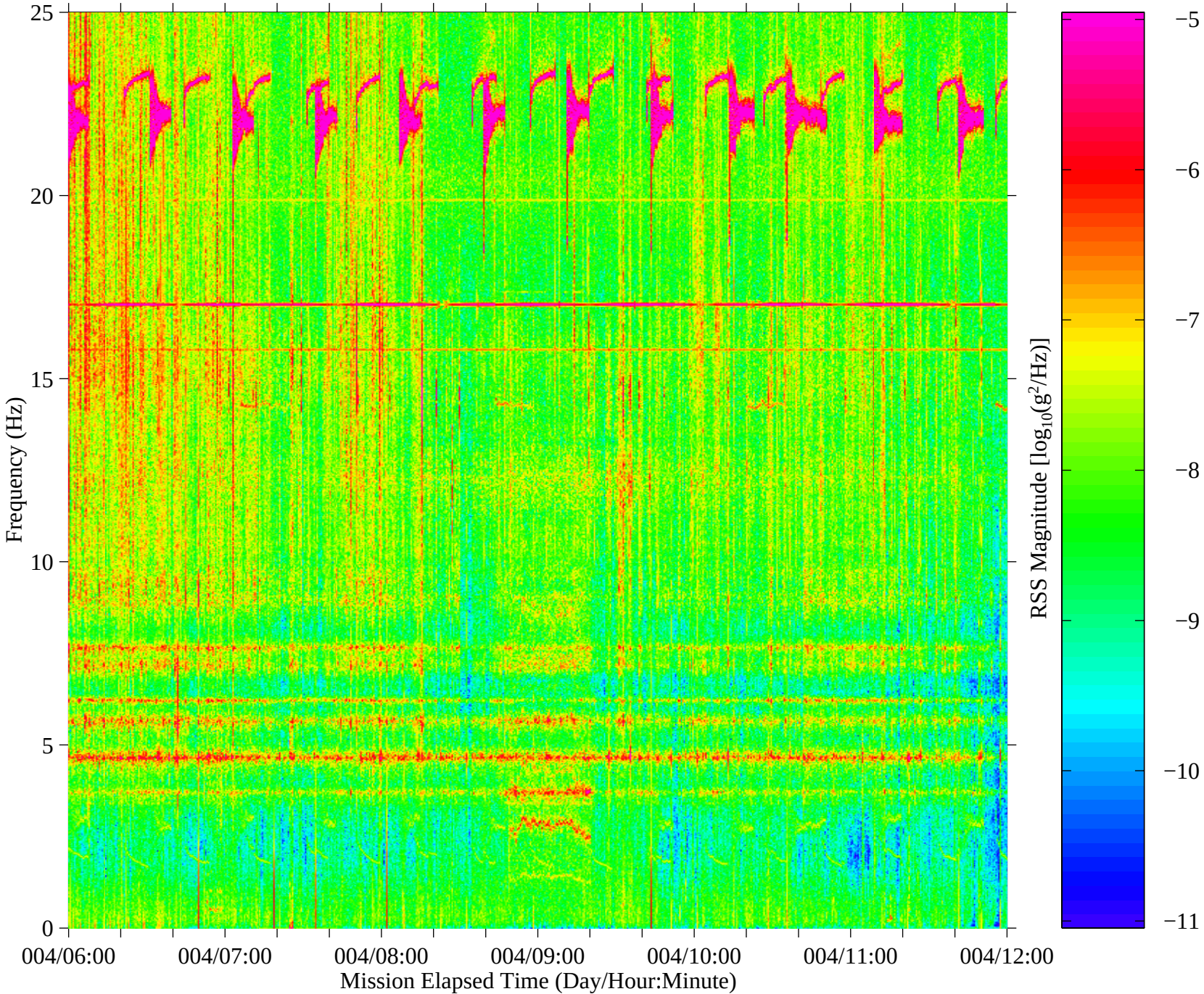

Figure 35a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

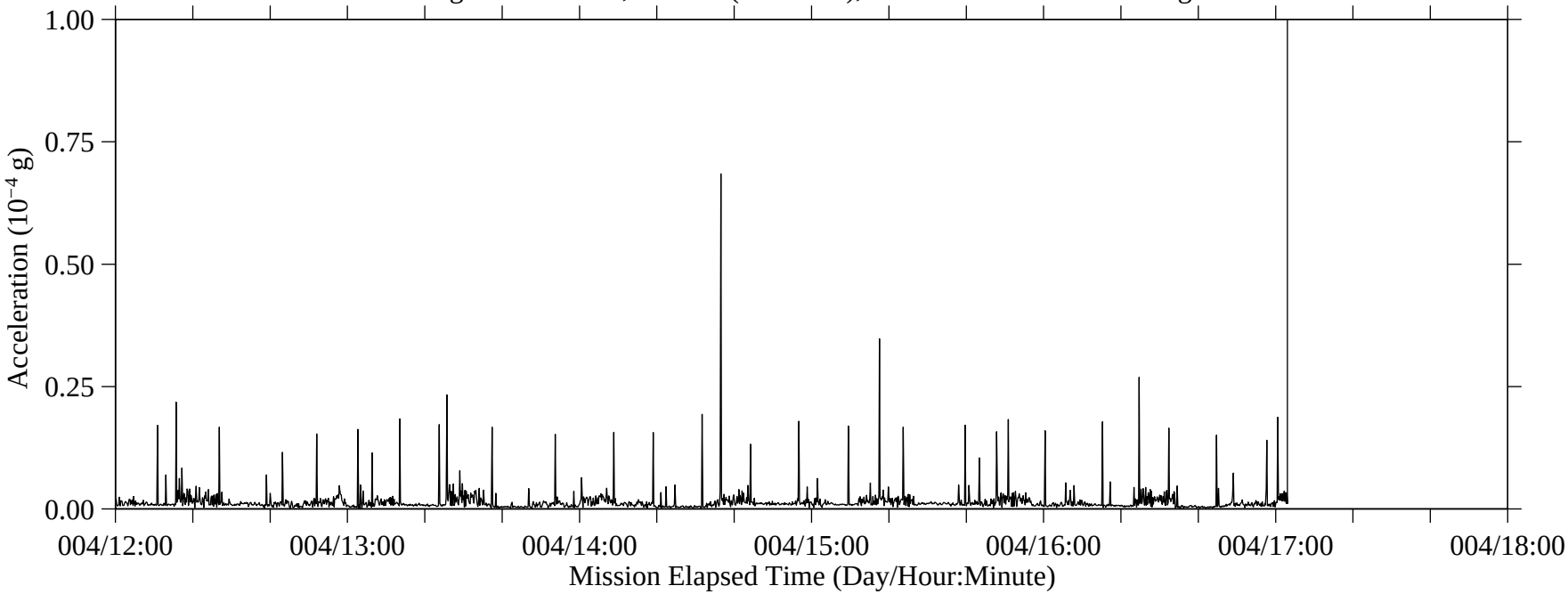

Figure 35b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

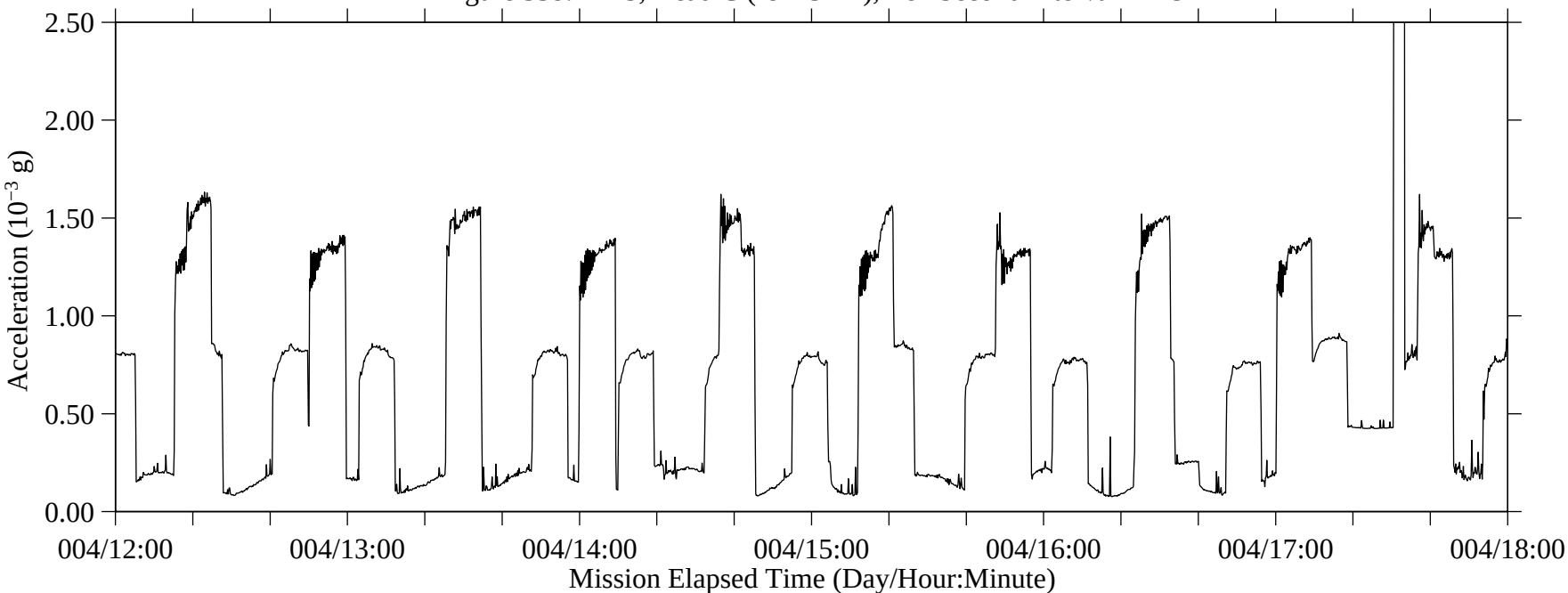

Figure 36: LMS, Head C (fc=25 Hz)

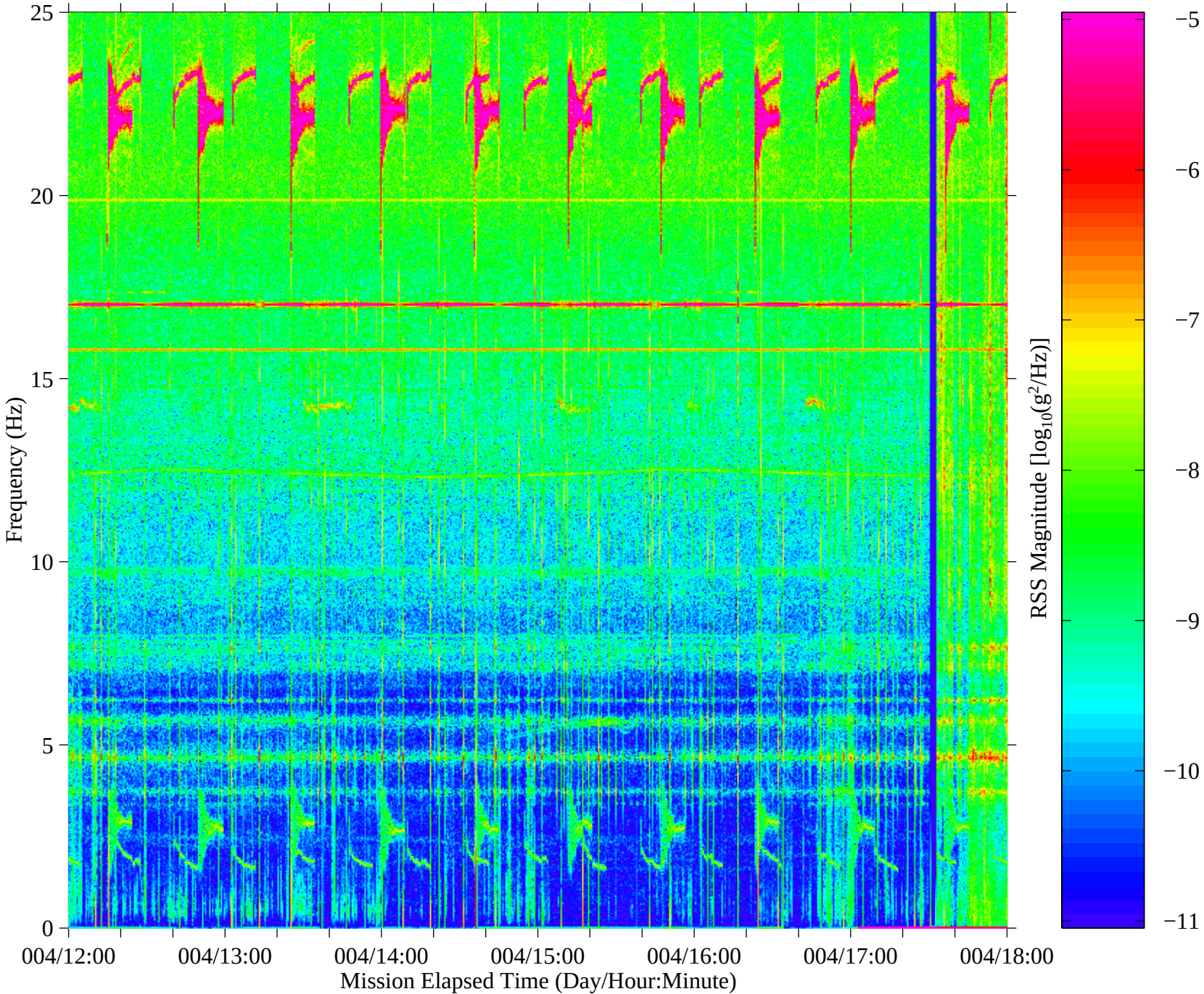

Figure 37a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

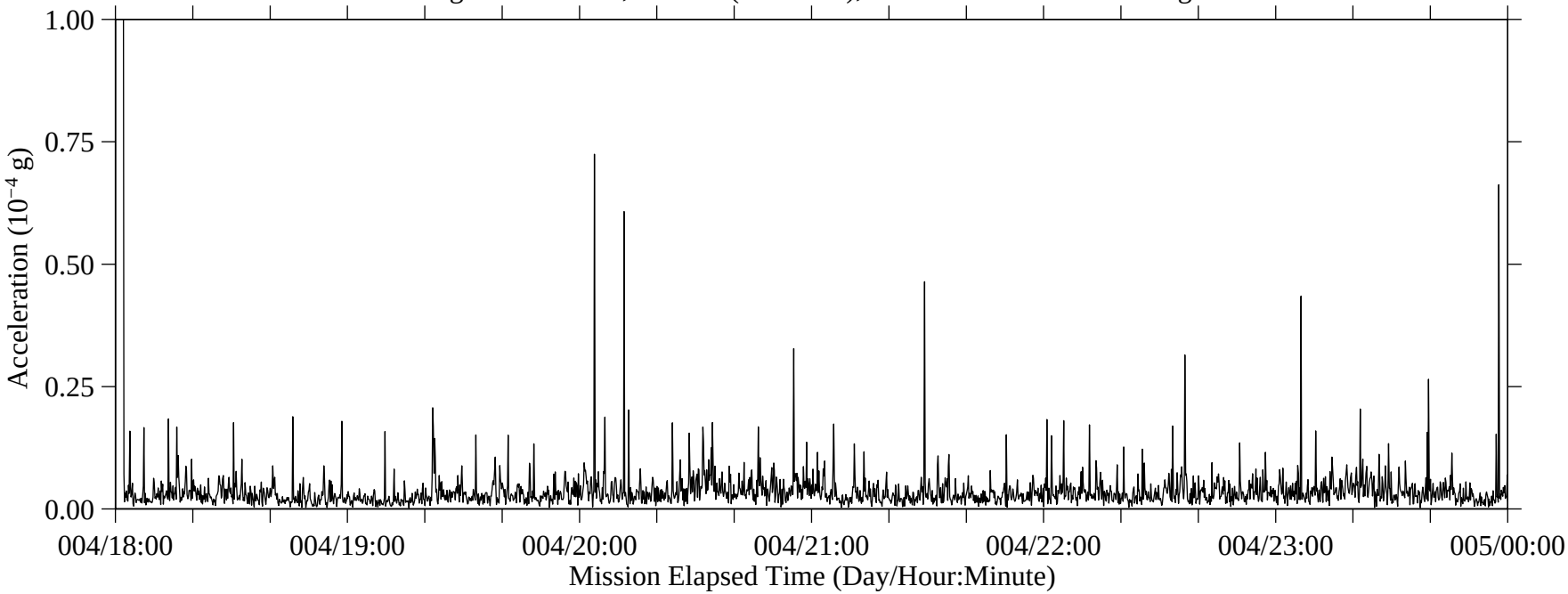

Figure 37b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

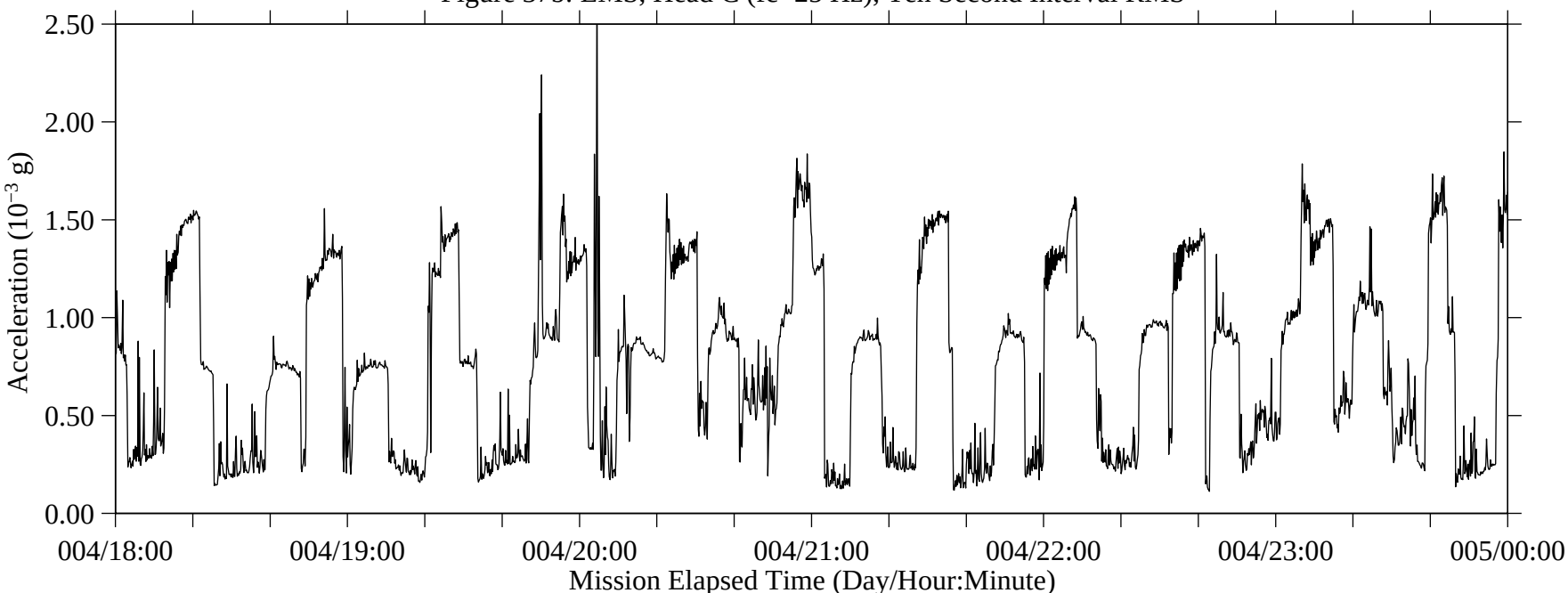

Figure 38: LMS, Head C (fc=25 Hz)

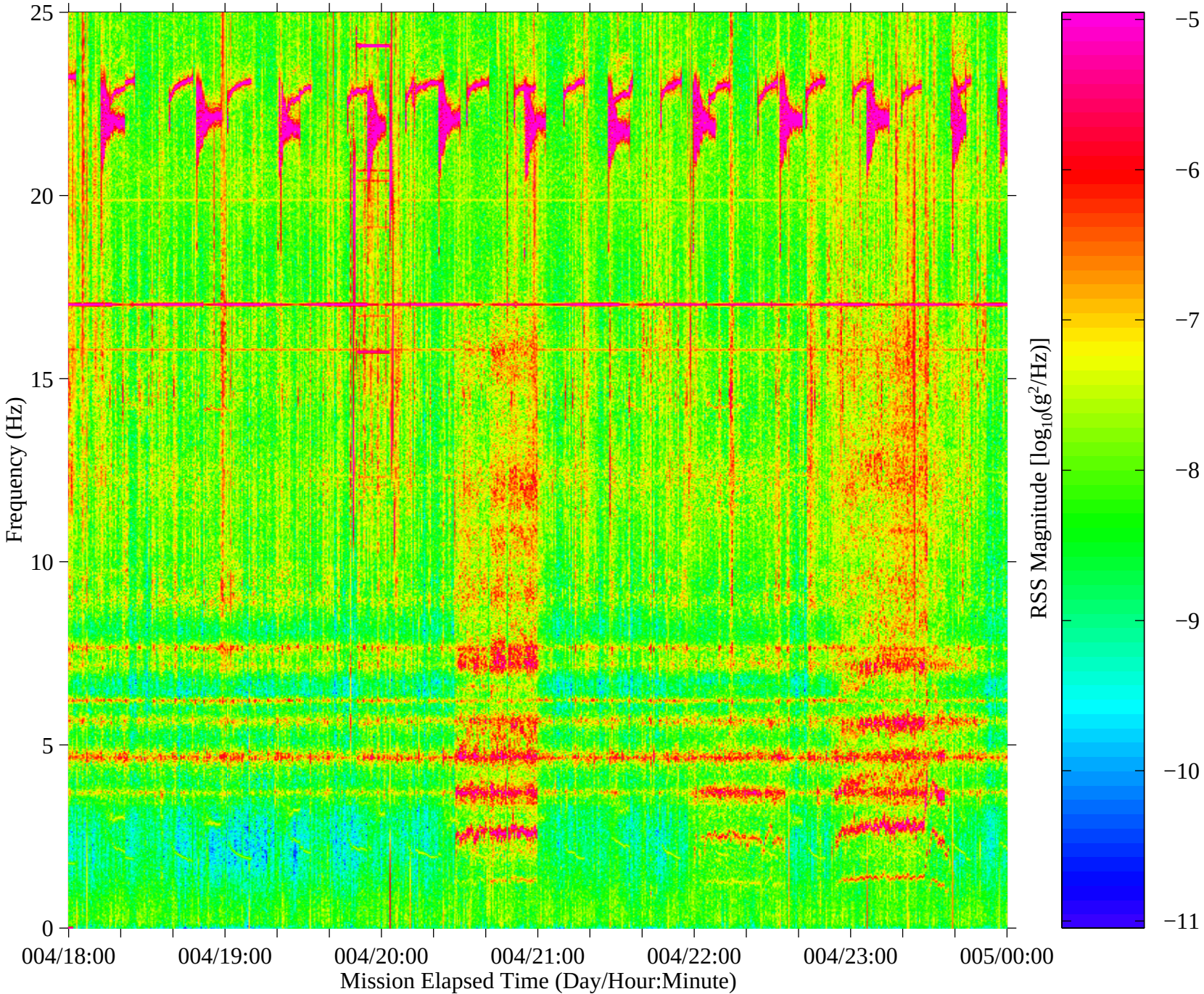

Figure 39a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

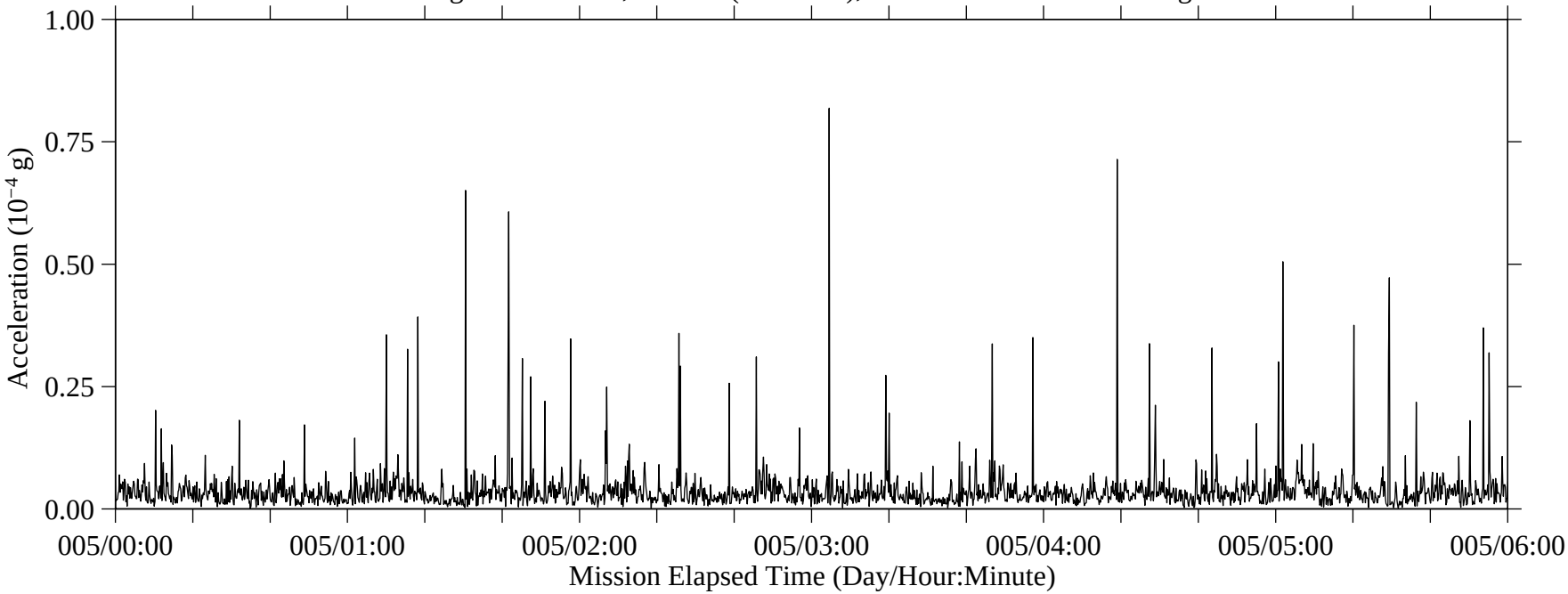

Figure 39b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

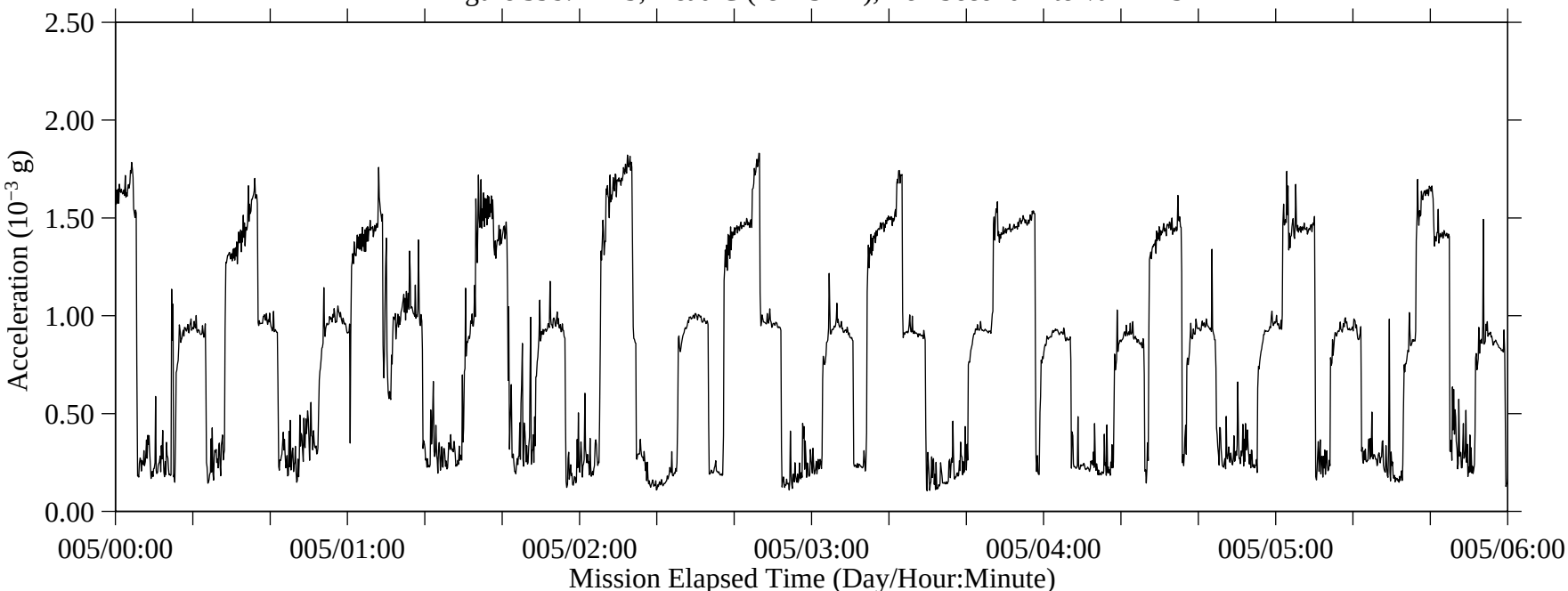

Figure 40: LMS, Head C (fc=25 Hz)

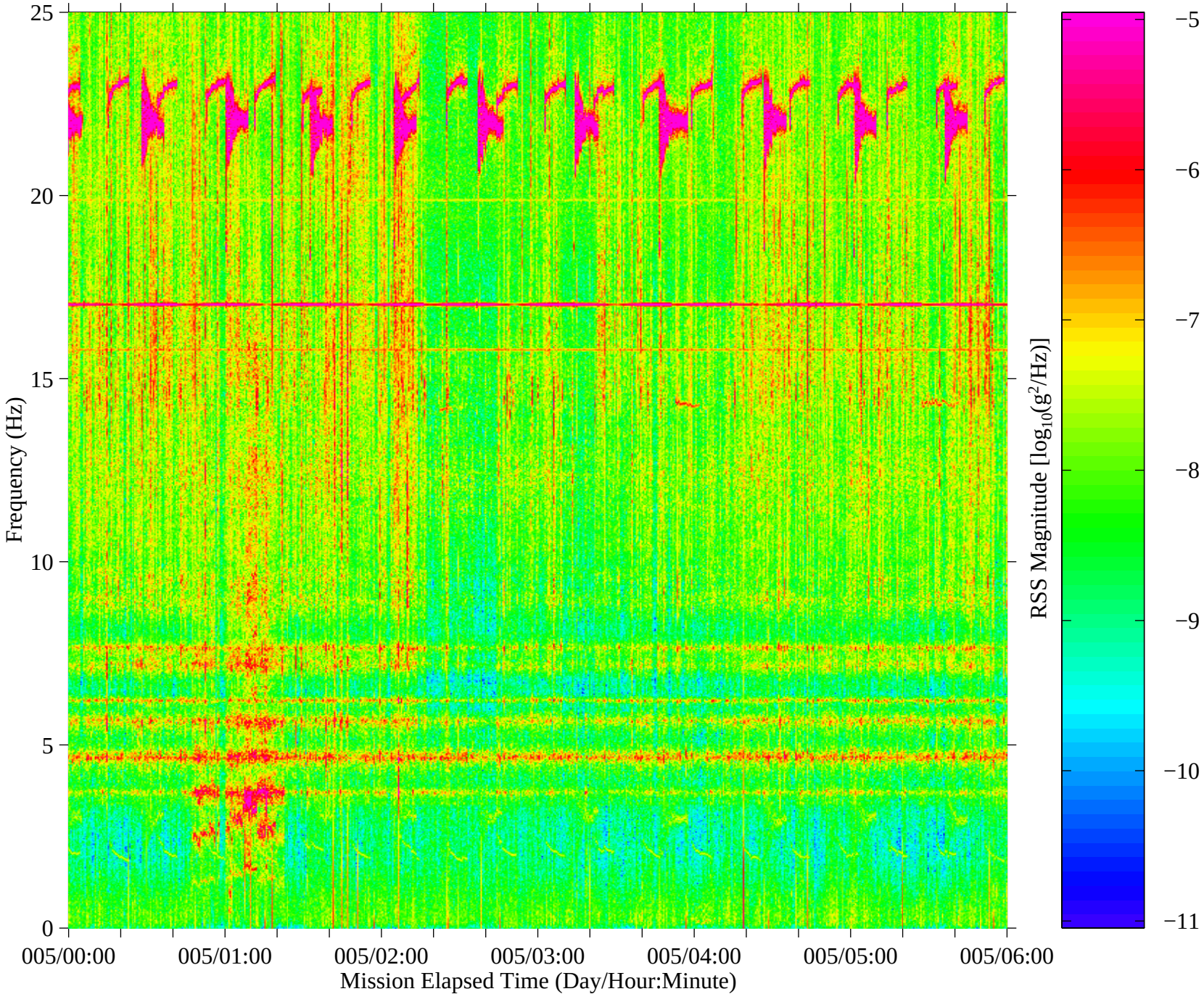

Figure 41a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

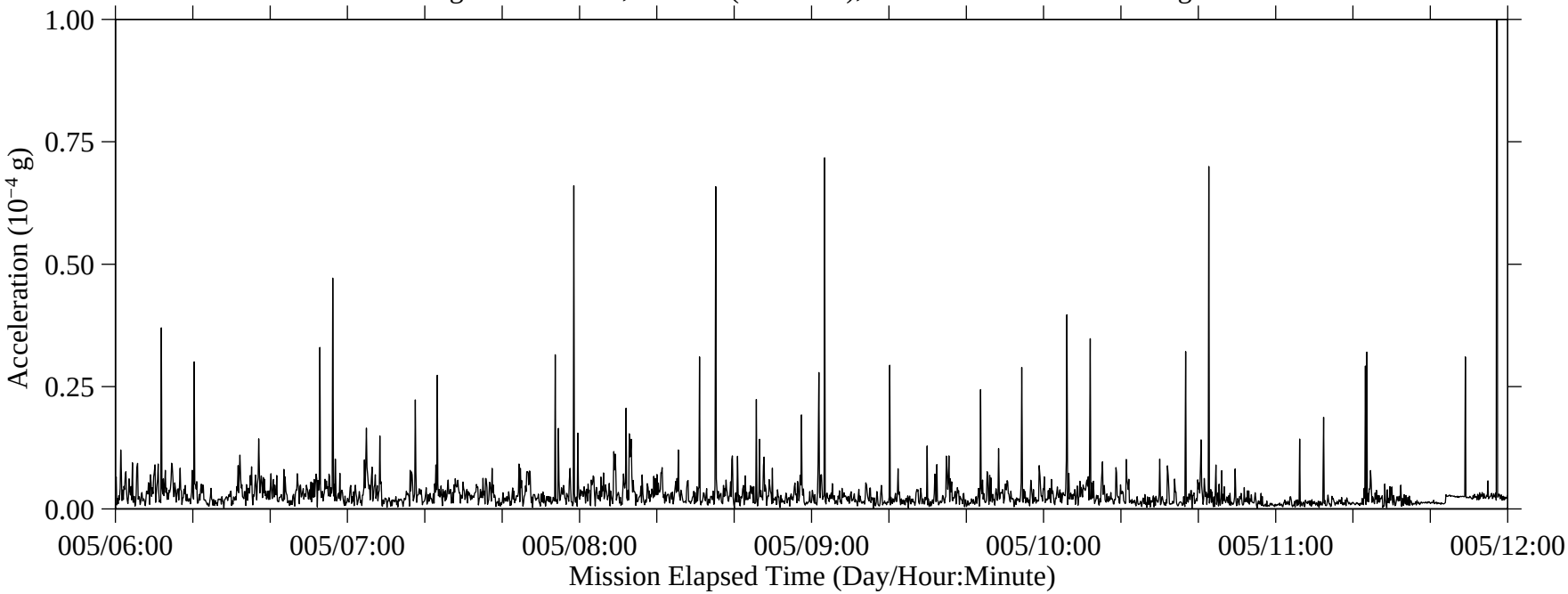

Figure 41b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

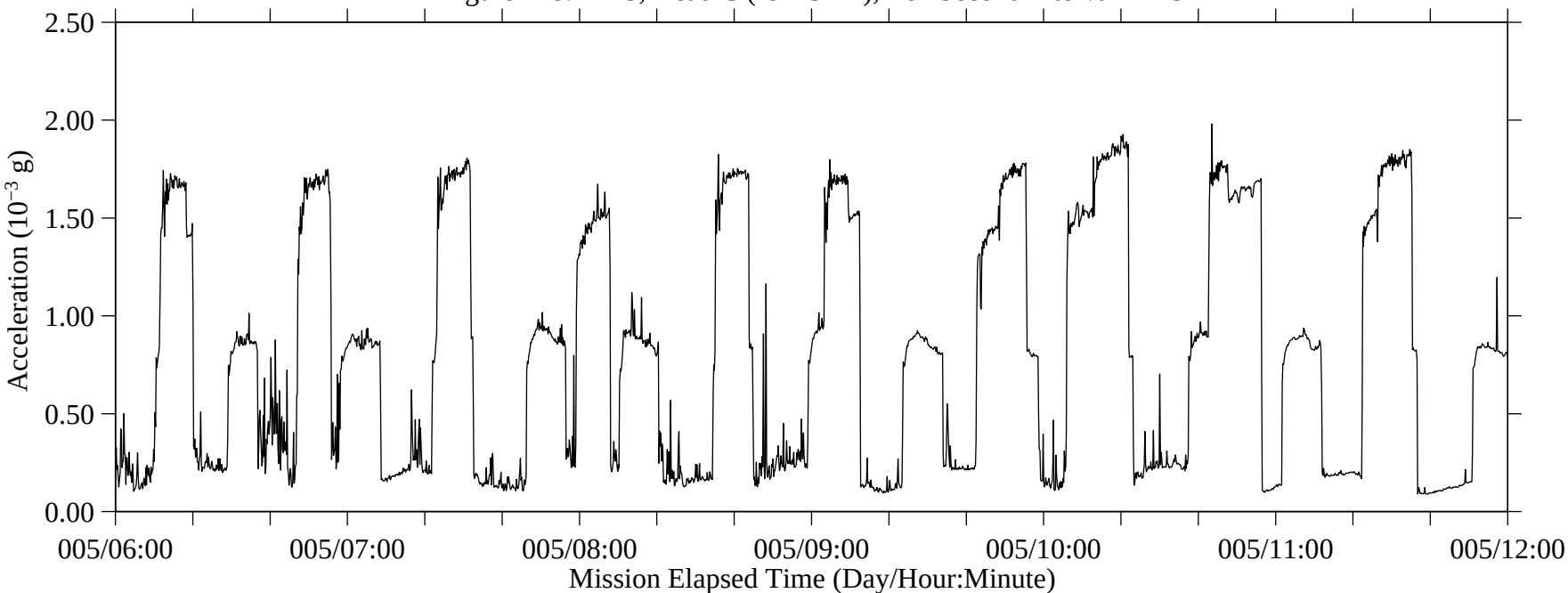
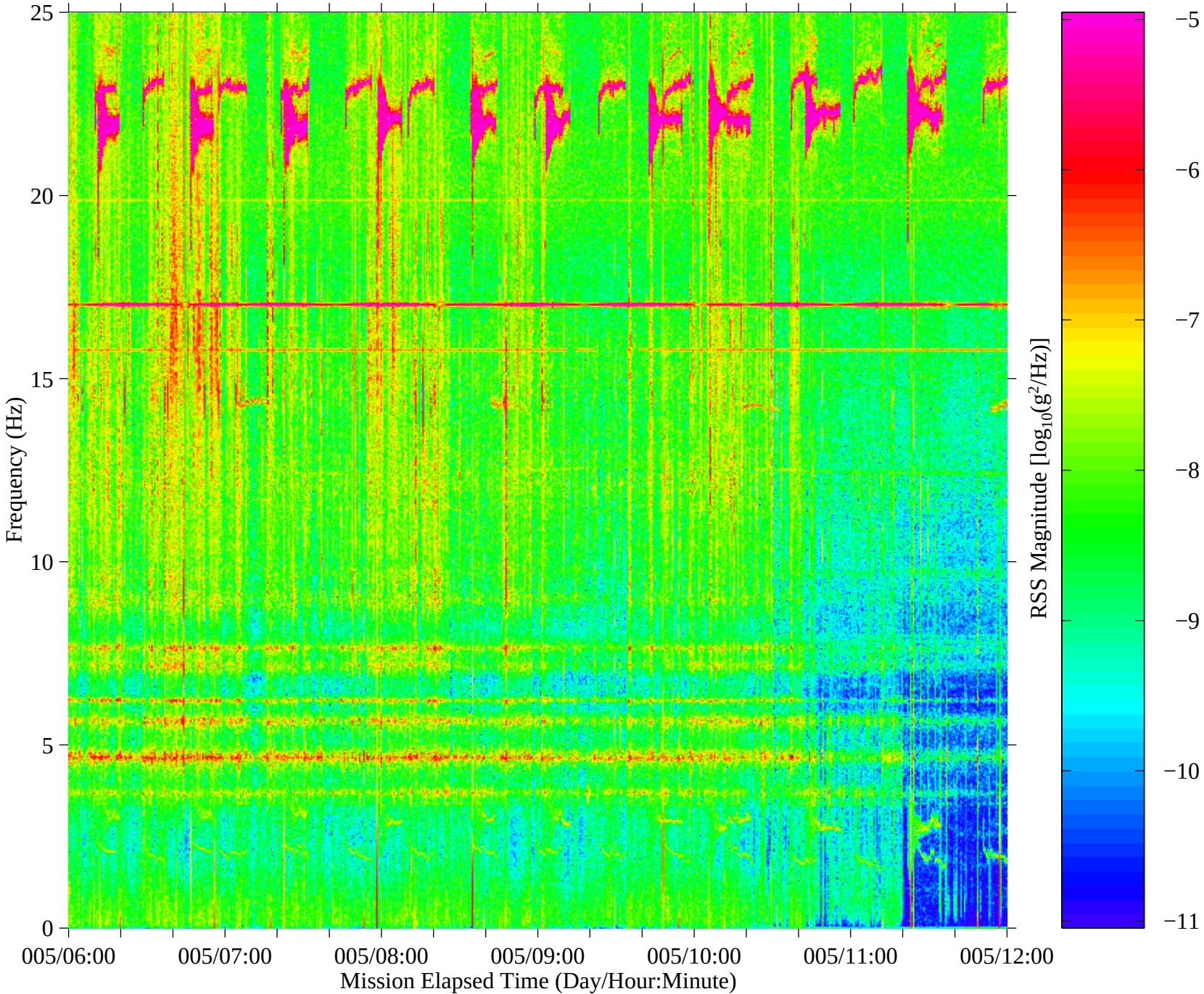
Figure 42: LMS, Head C (fc=25 Hz)