Figure 85a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

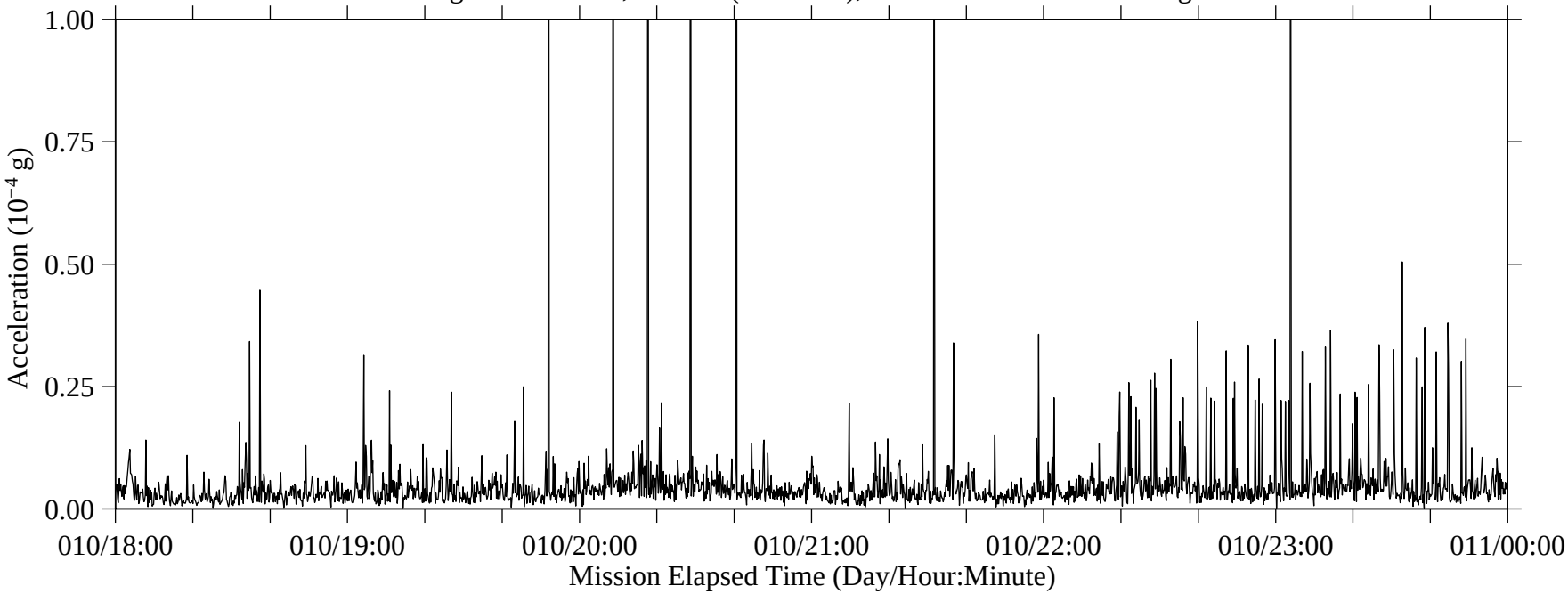

Figure 85b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

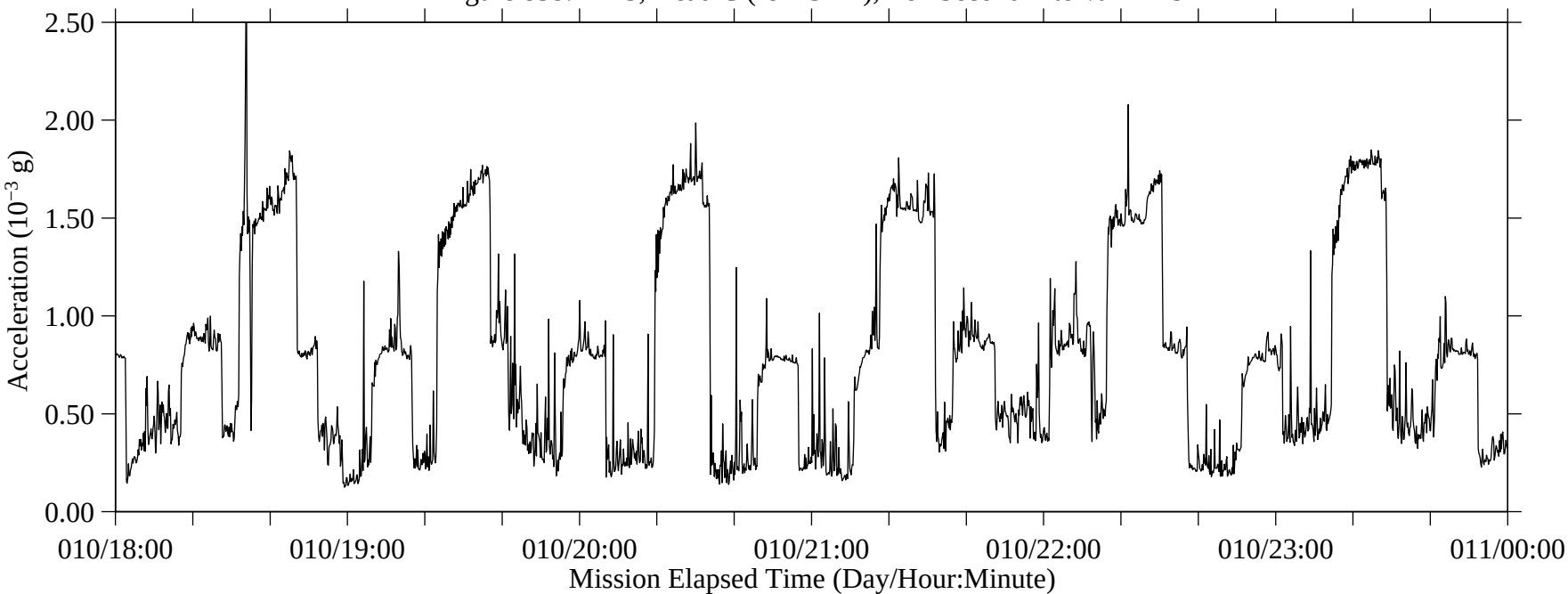

Figure 86: LMS, Head C (fc=25 Hz)

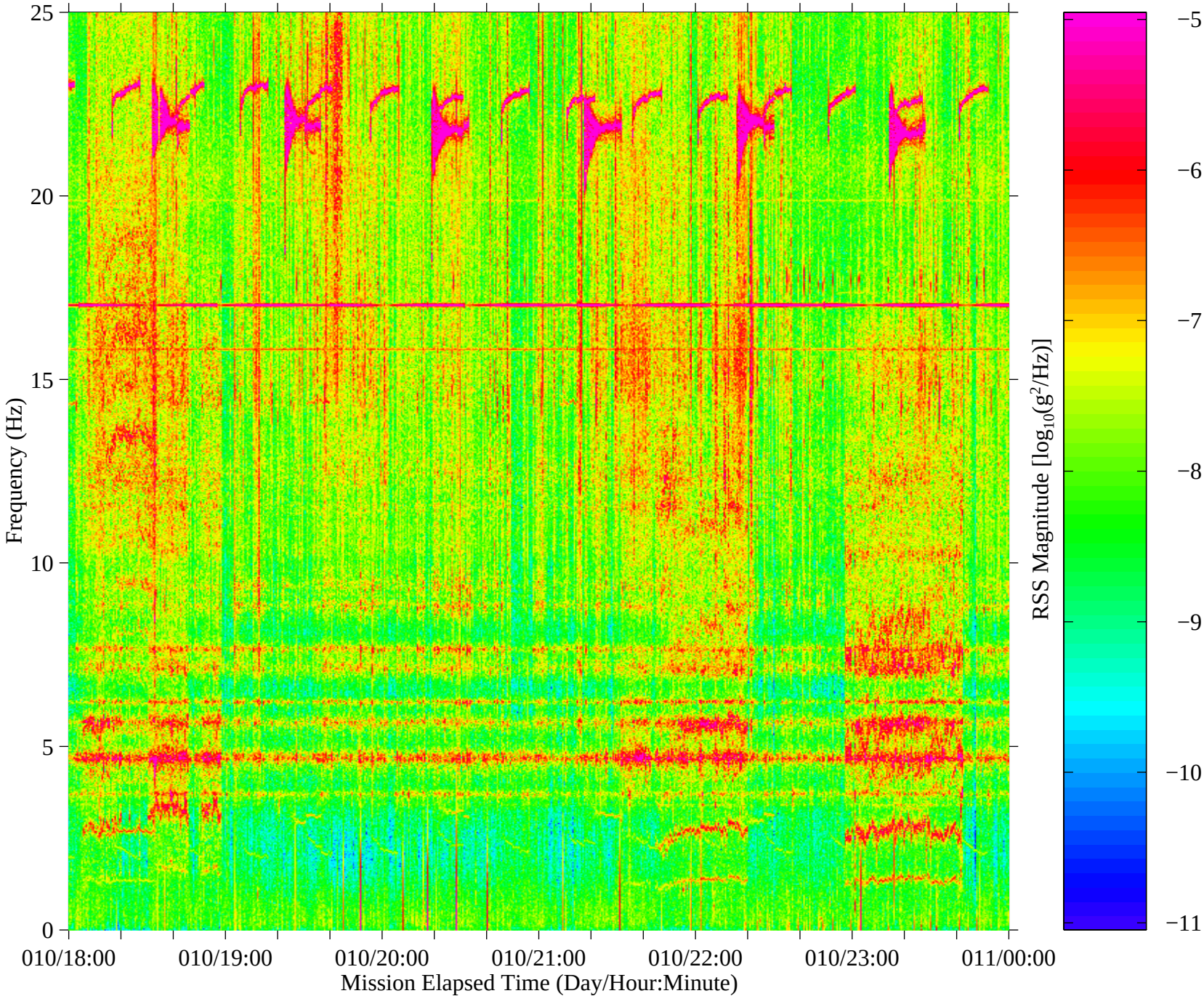

Figure 87a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

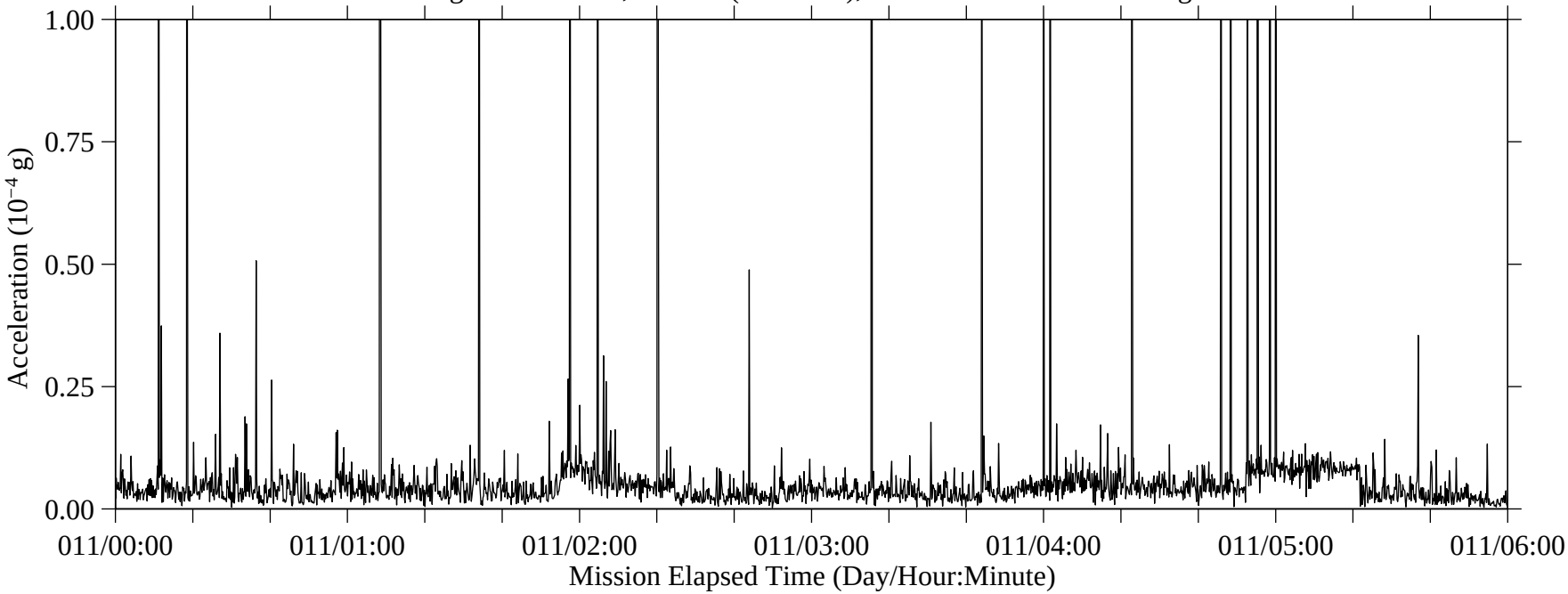

Figure 87b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

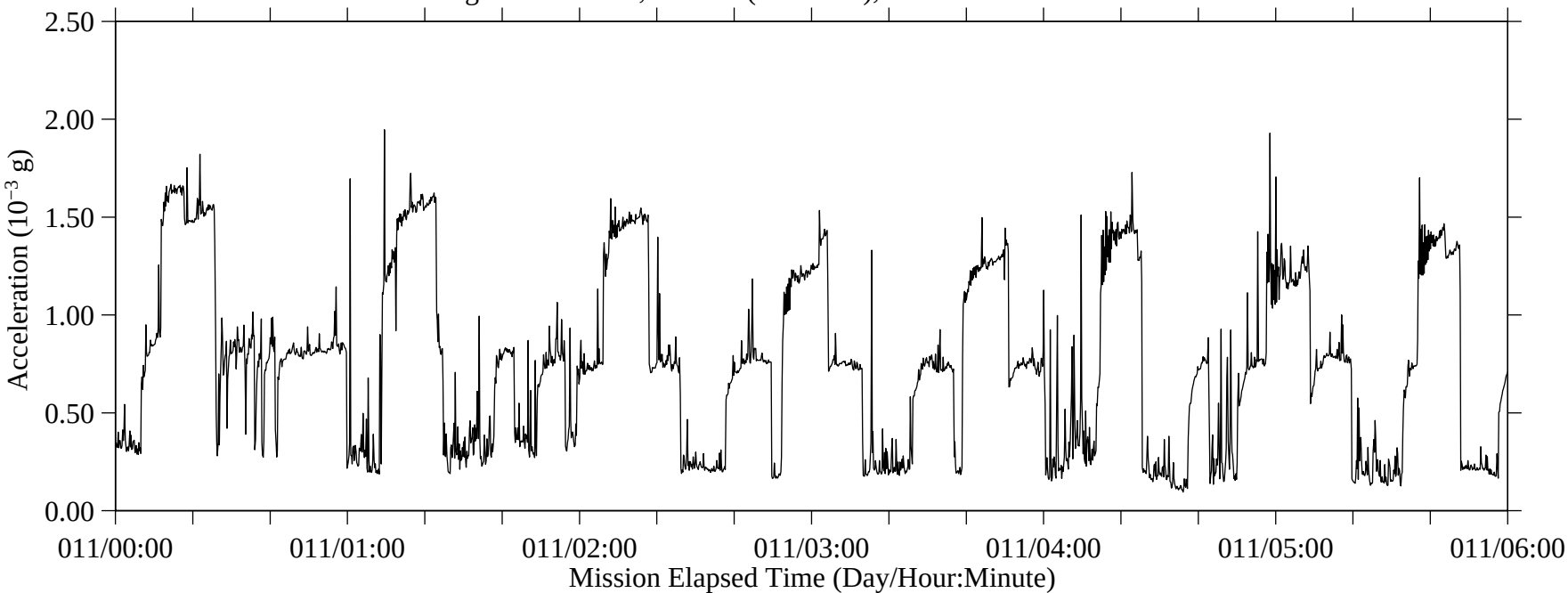

Figure 88: LMS, Head C (fc=25 Hz)

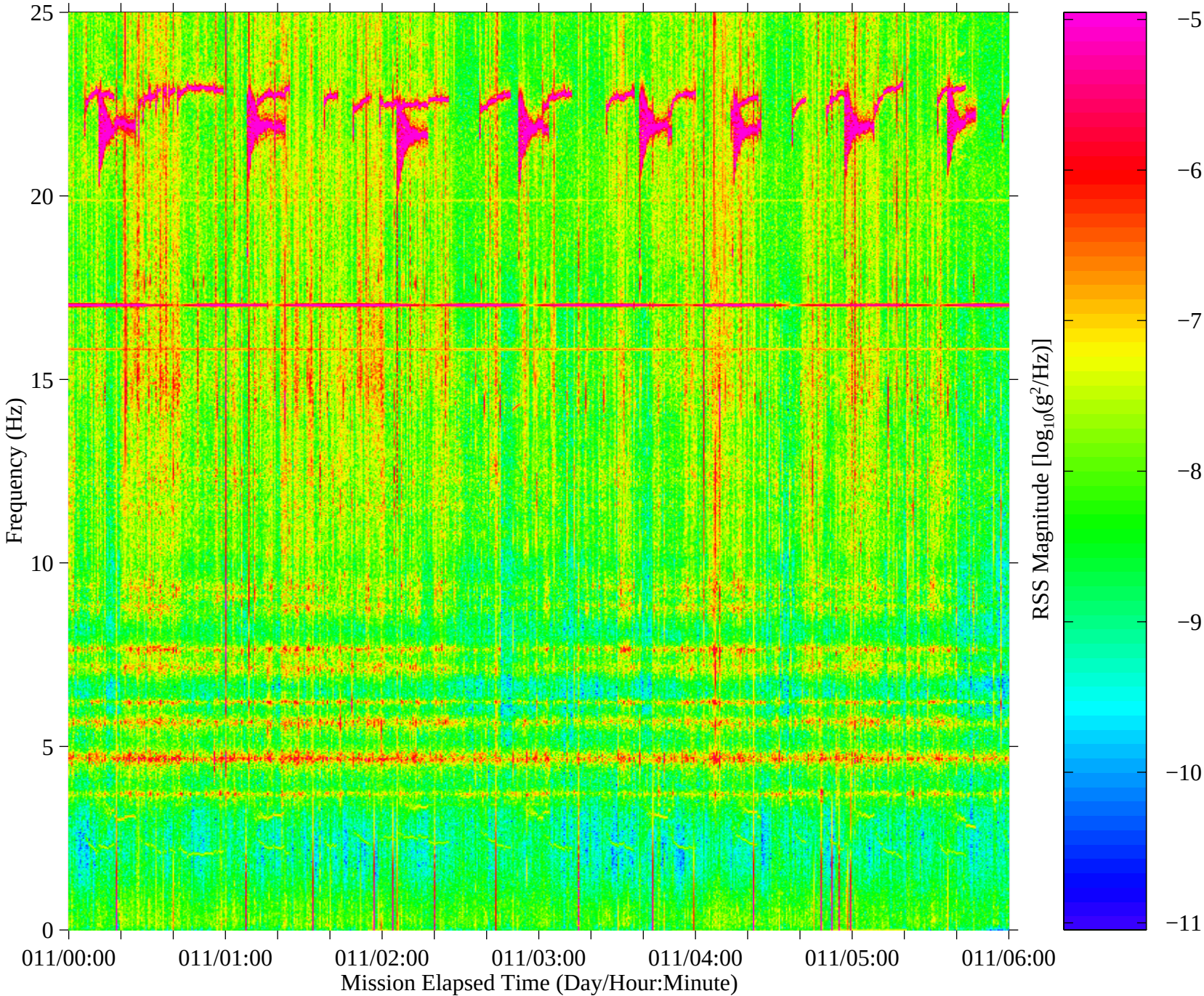

Figure 89a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

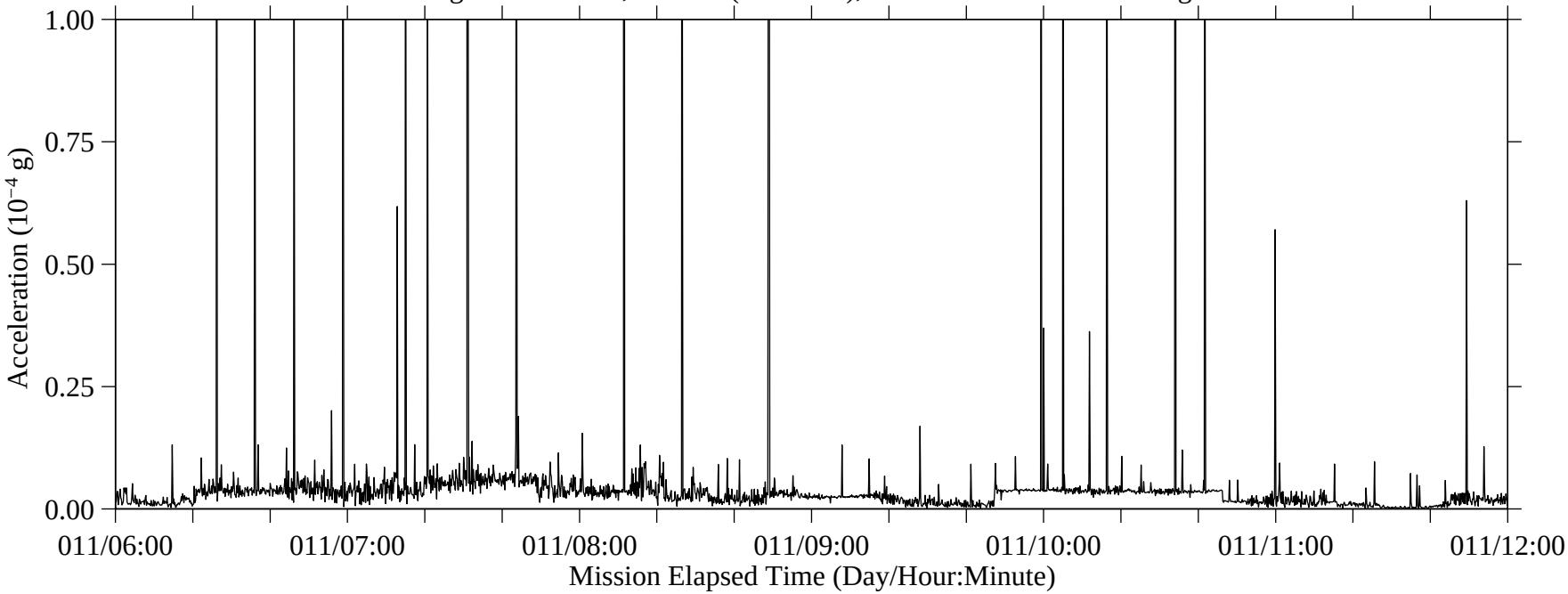

Figure 89b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

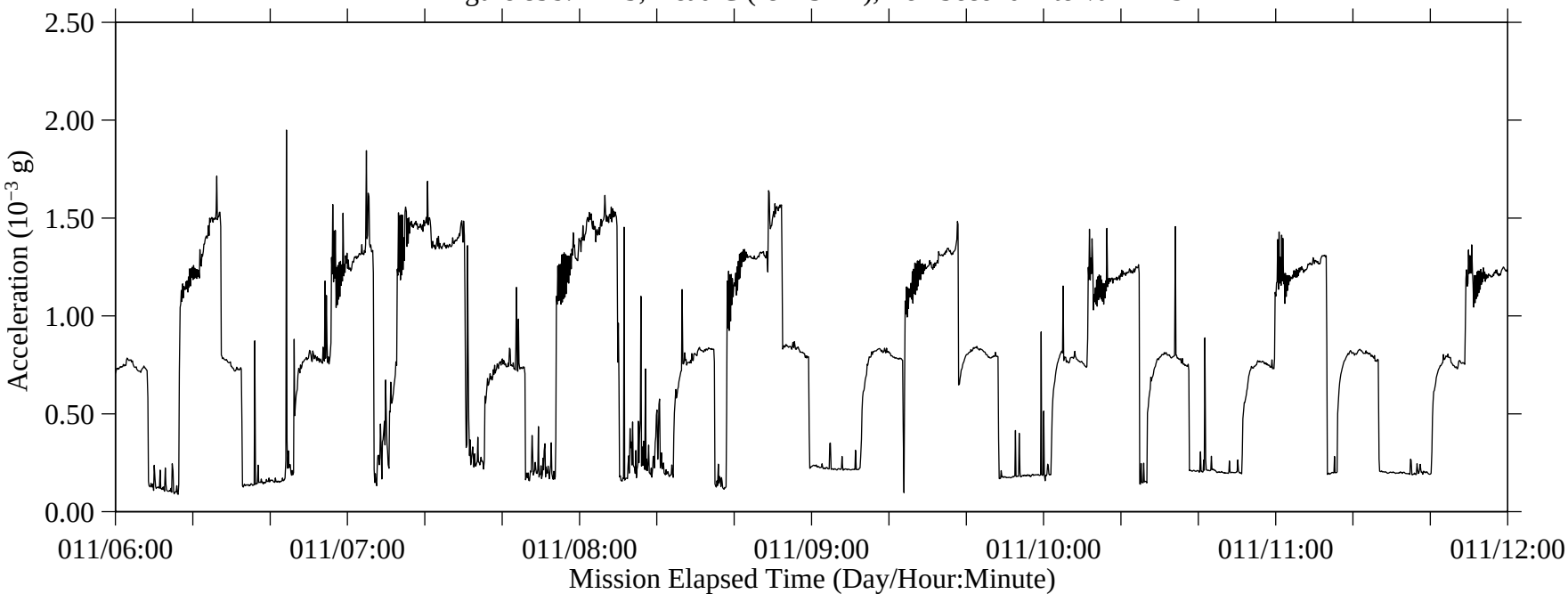

Figure 90: LMS, Head C (fc=25 Hz)

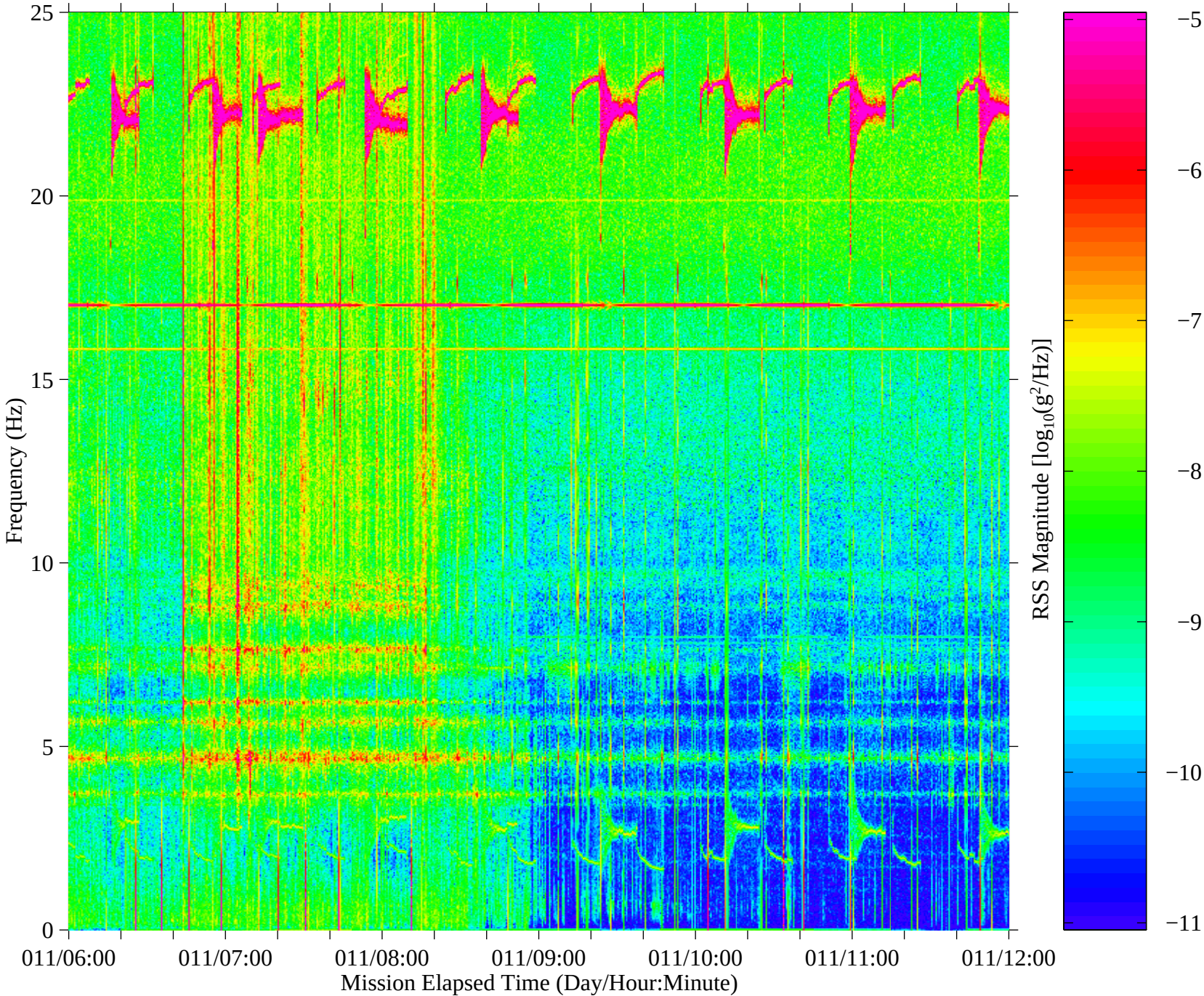

Figure 91a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

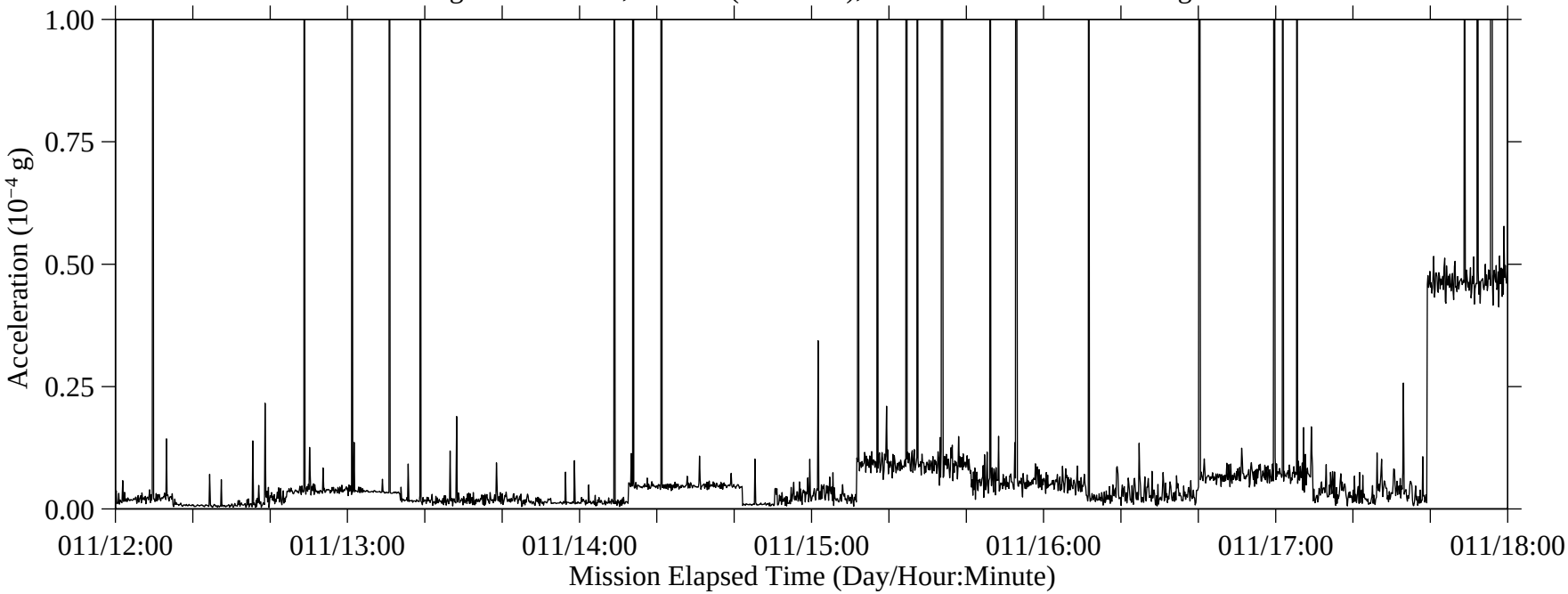

Figure 91b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

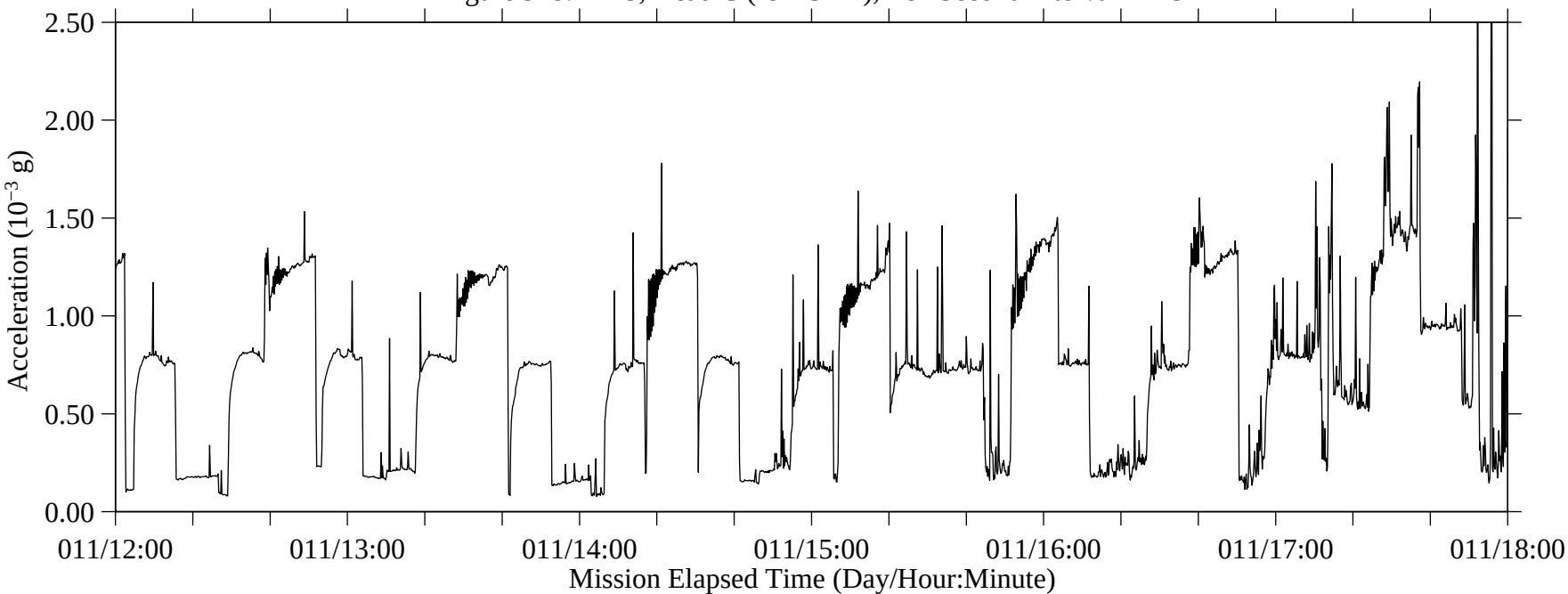

Figure 92: LMS, Head C (fc=25 Hz)

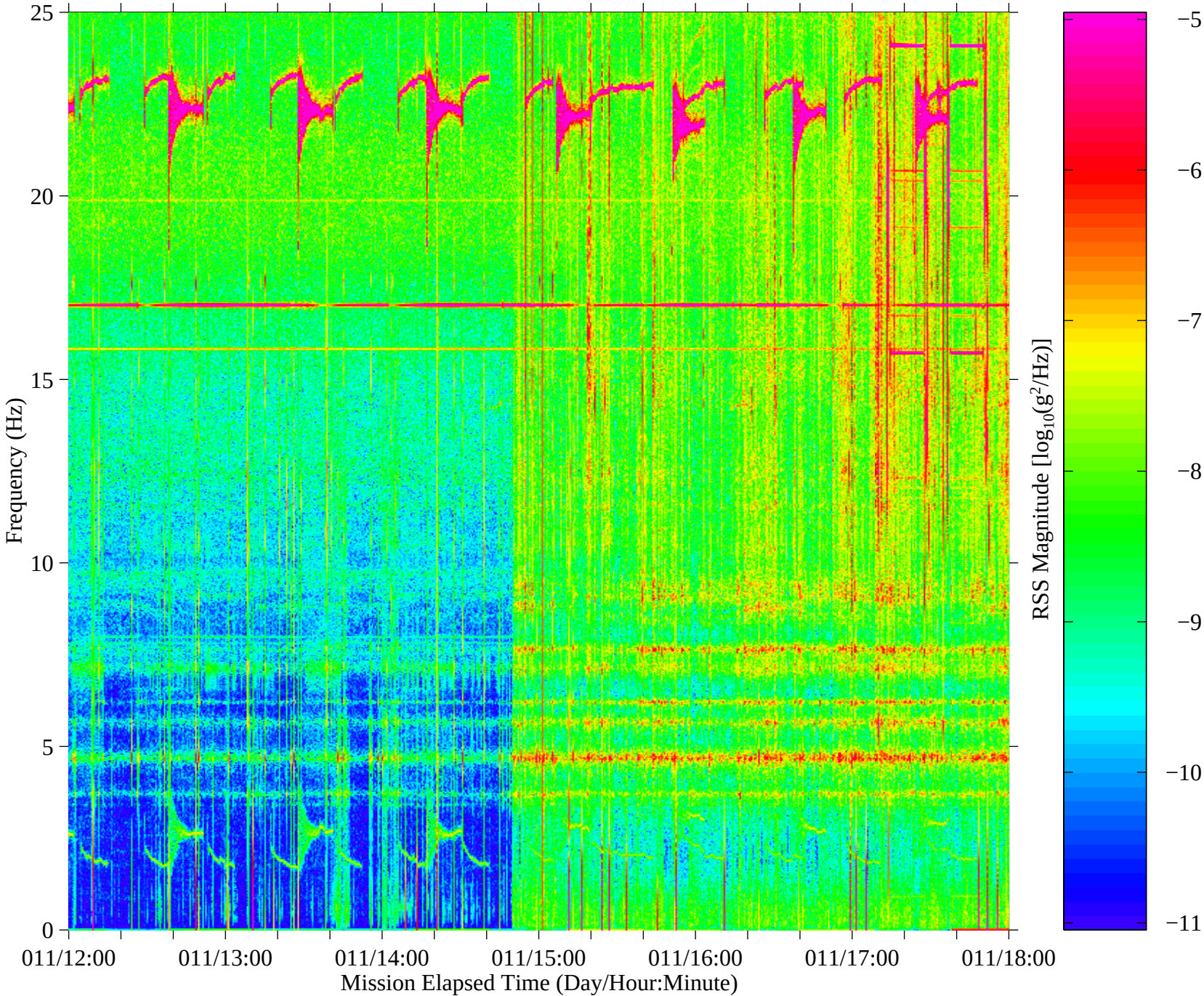

Figure 93a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

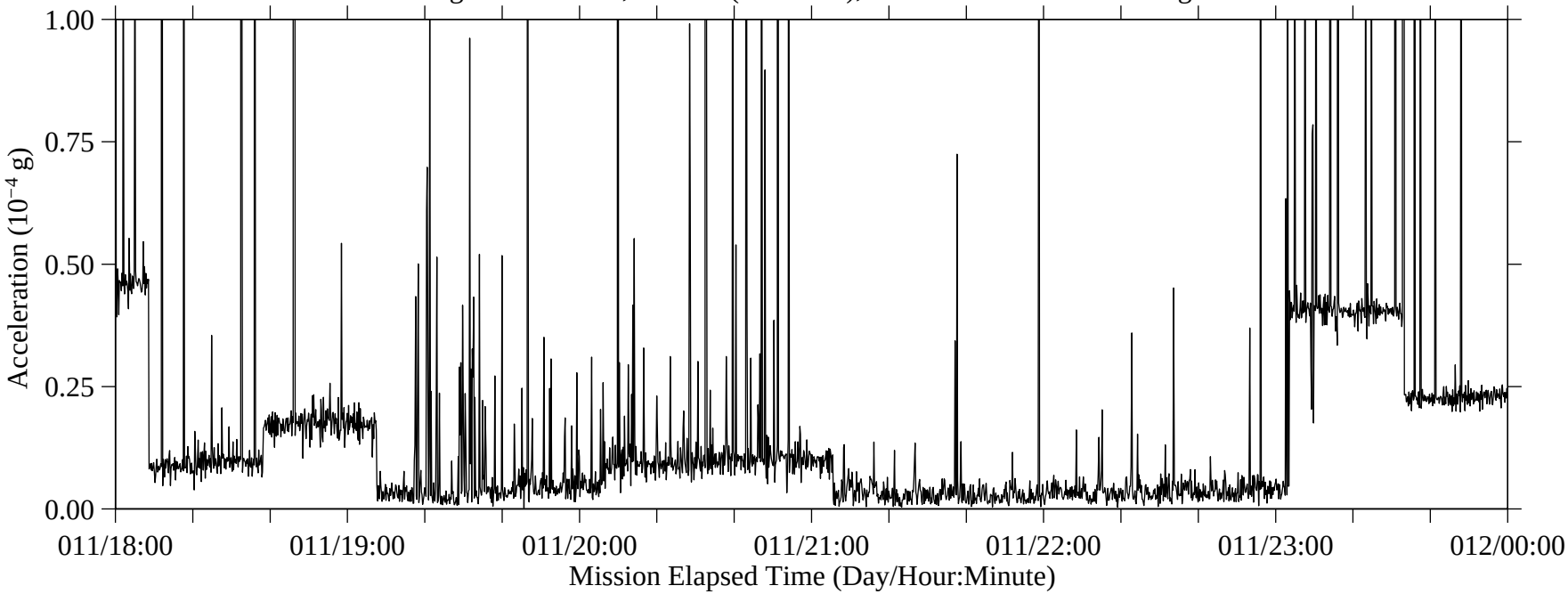

Figure 93b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

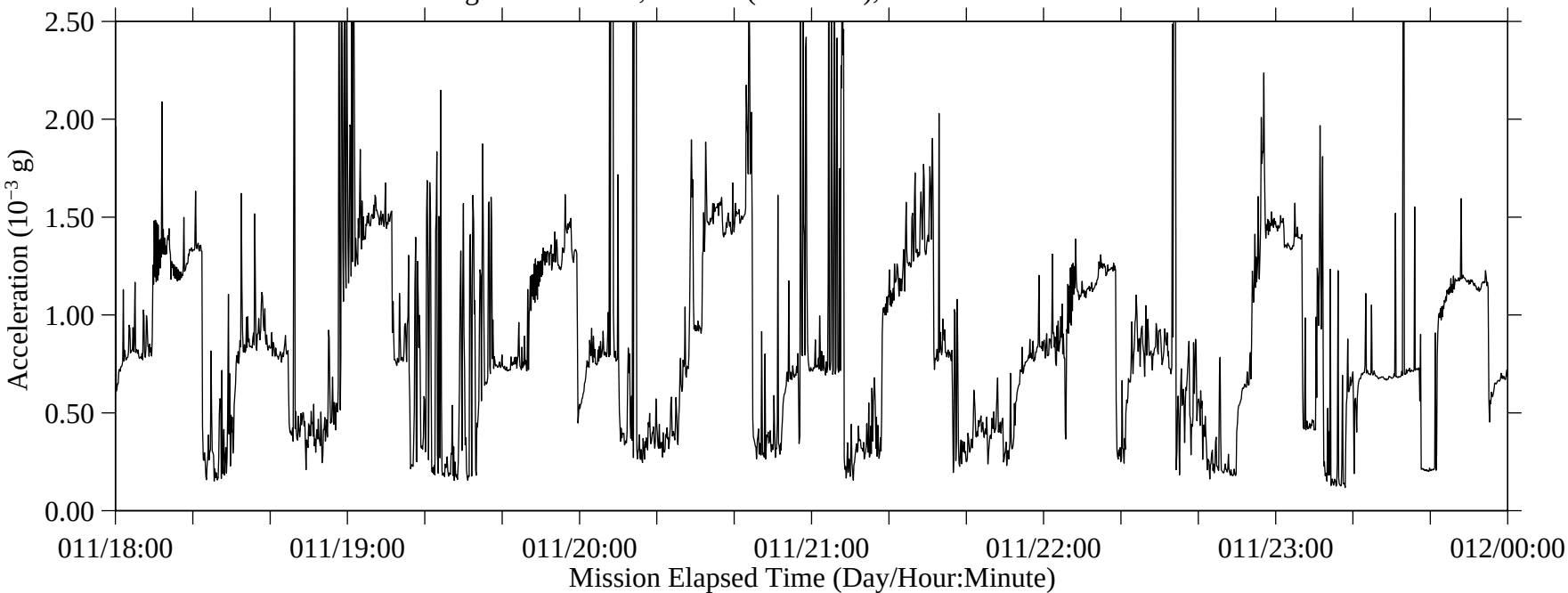

Figure 94: LMS, Head C (fc=25 Hz)

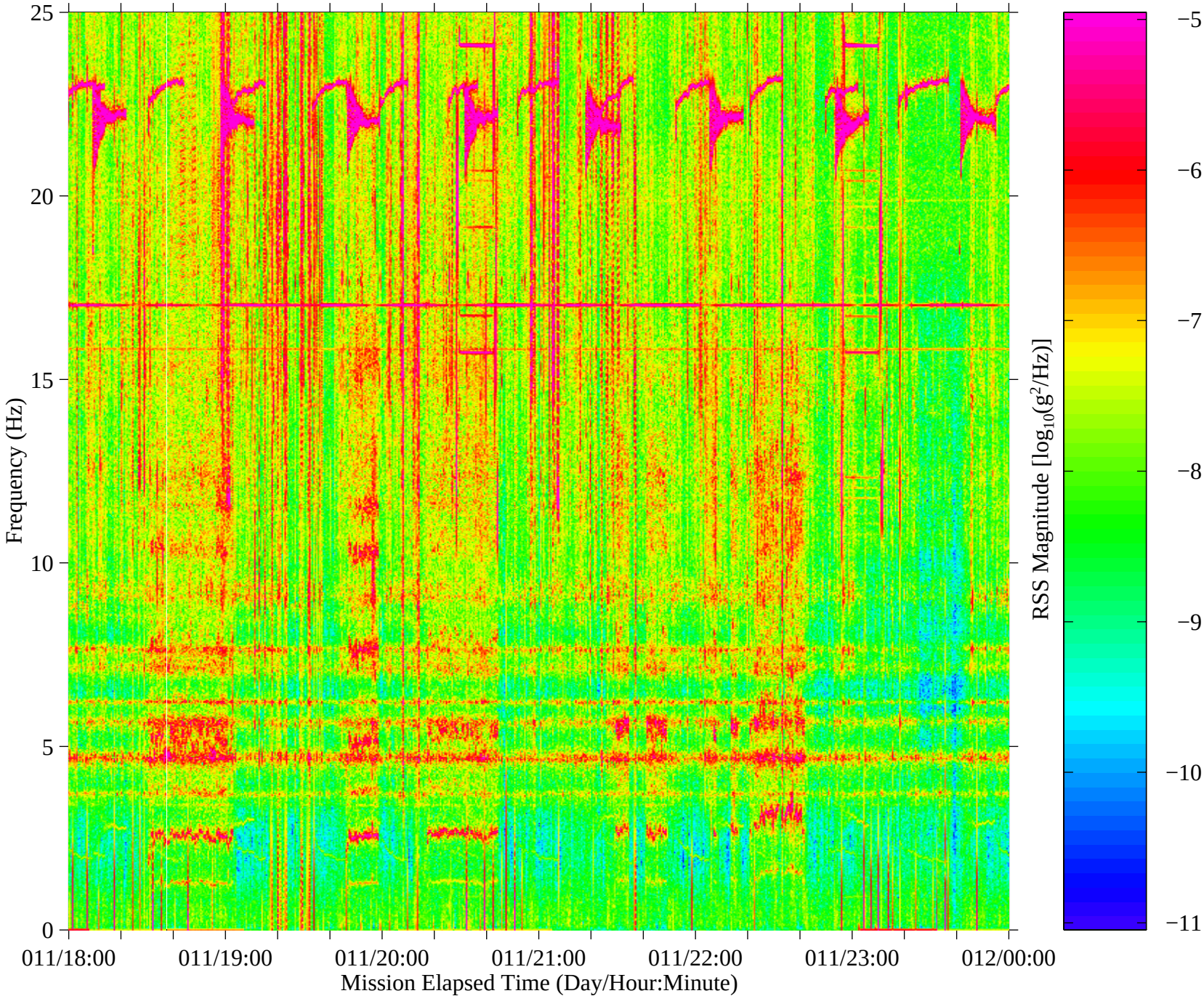

Figure 95a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

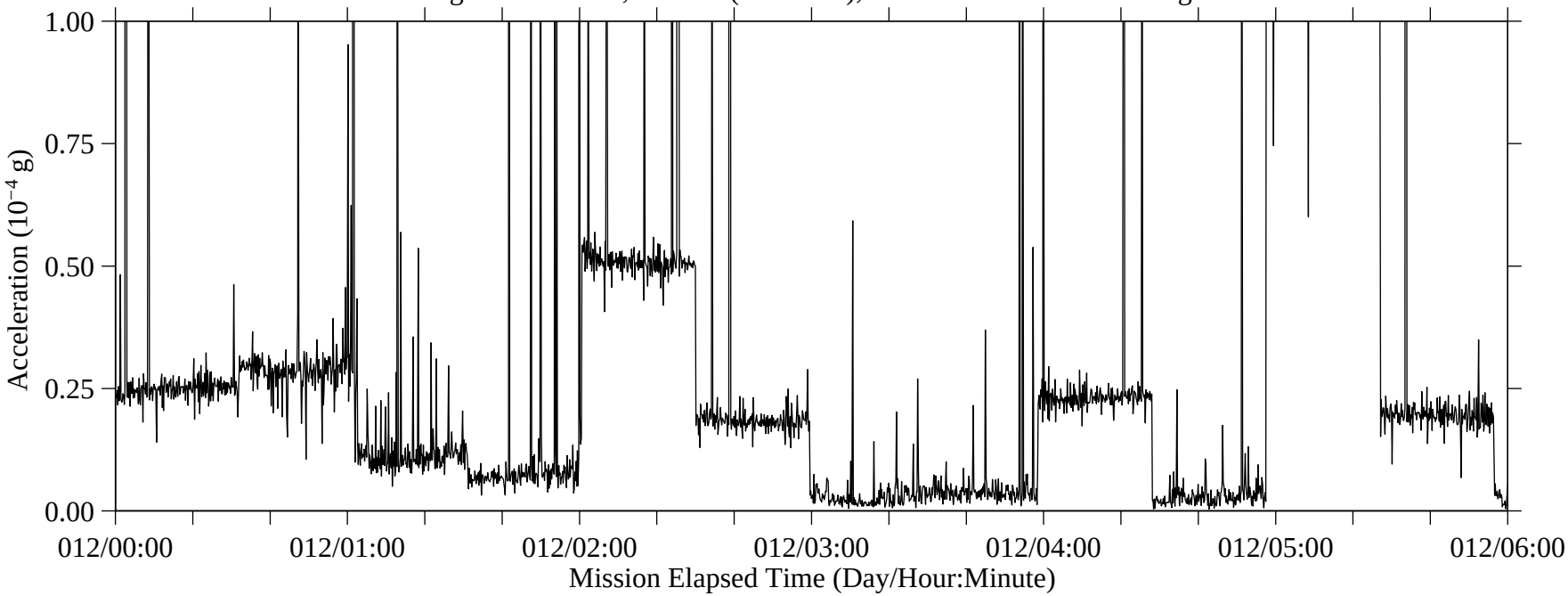

Figure 95b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

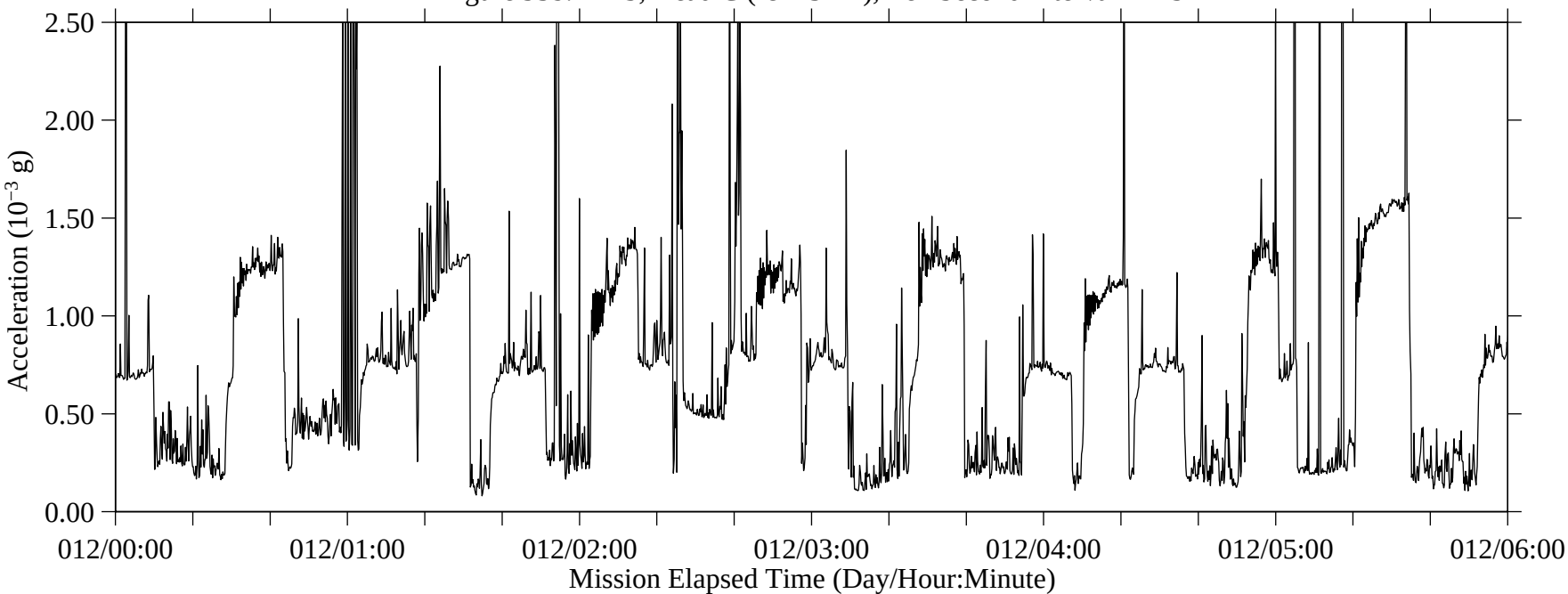

Figure 96: LMS, Head C (fc=25 Hz)

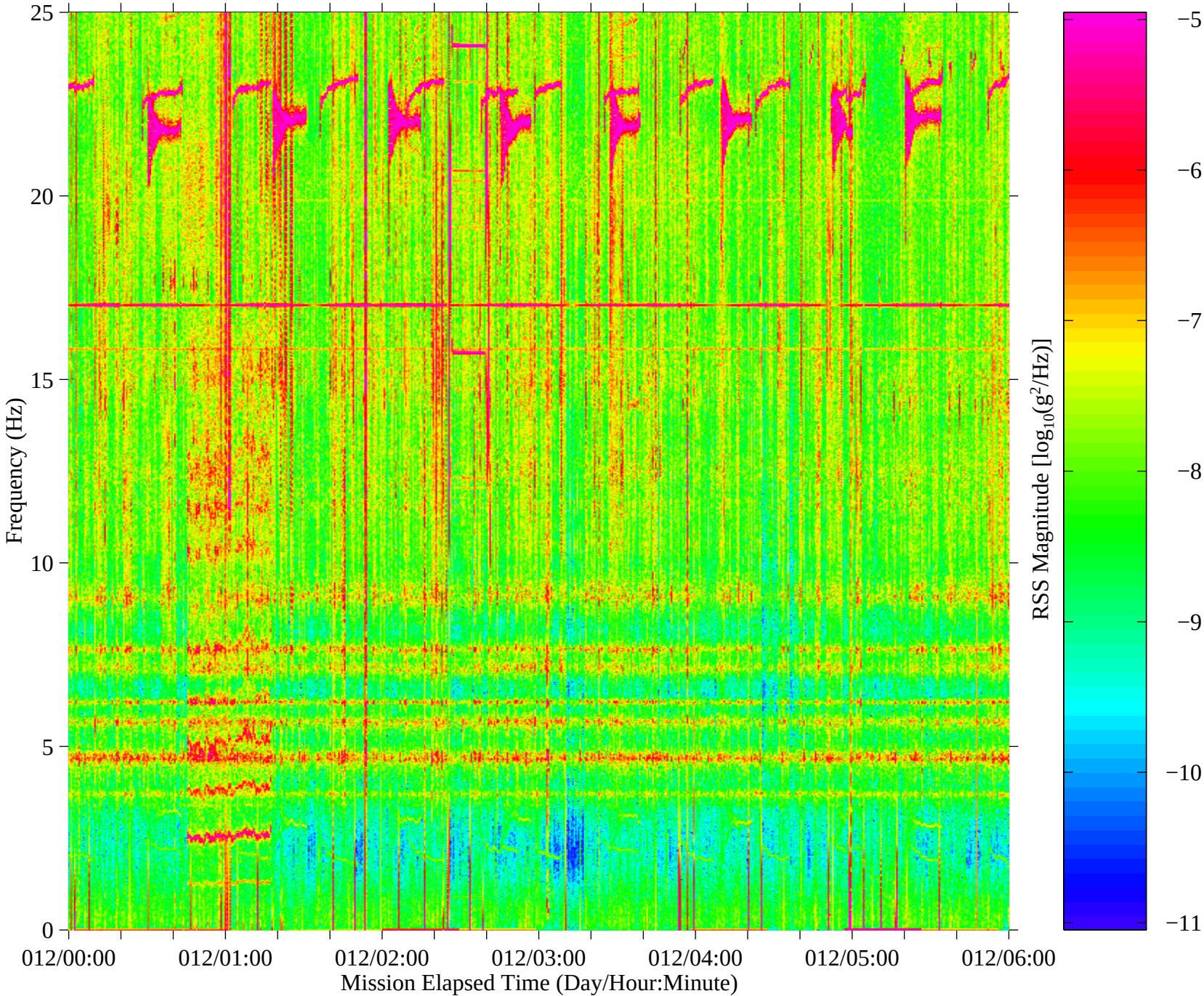

Figure 97a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

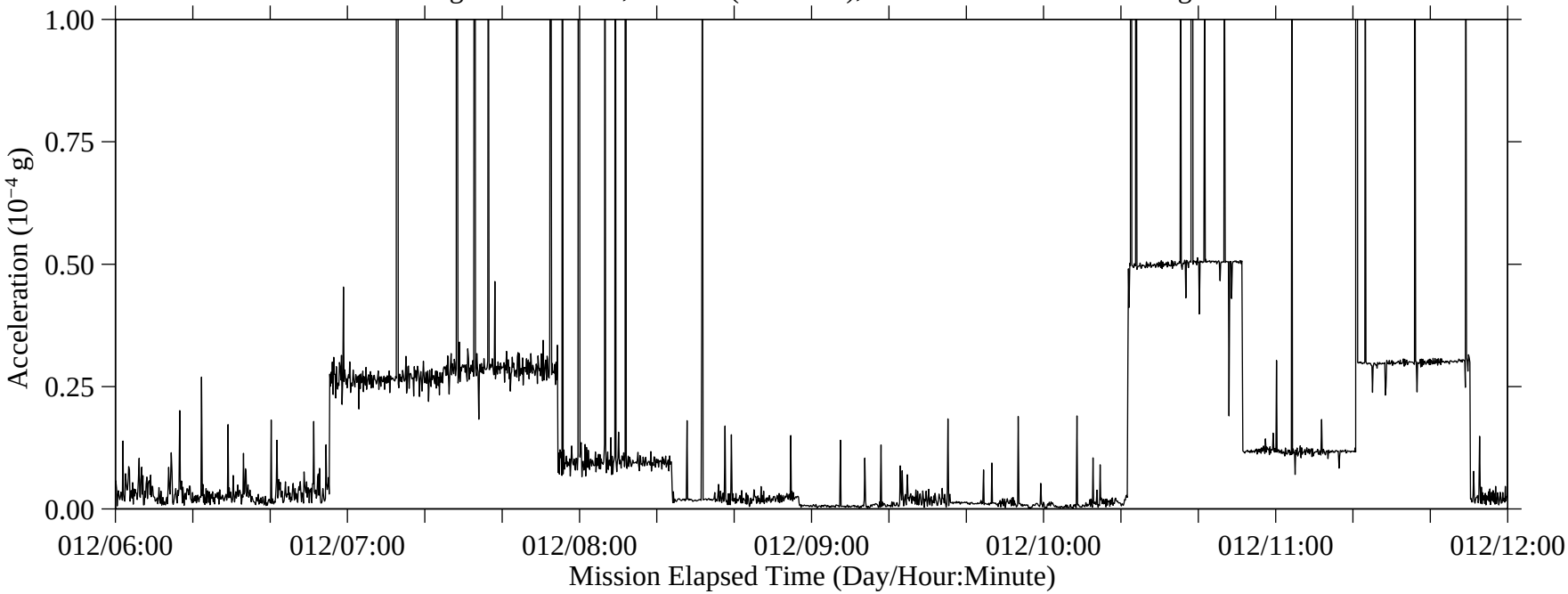

Figure 97b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

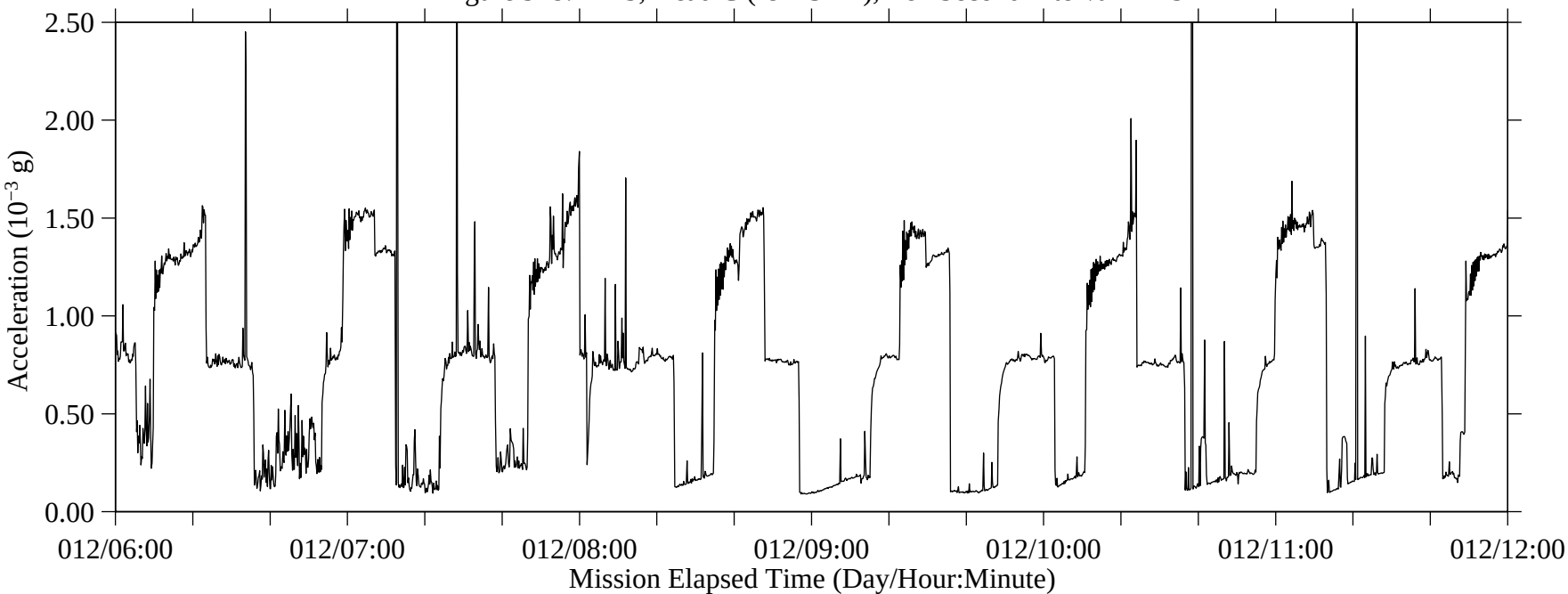

Figure 98: LMS, Head C (fc=25 Hz)

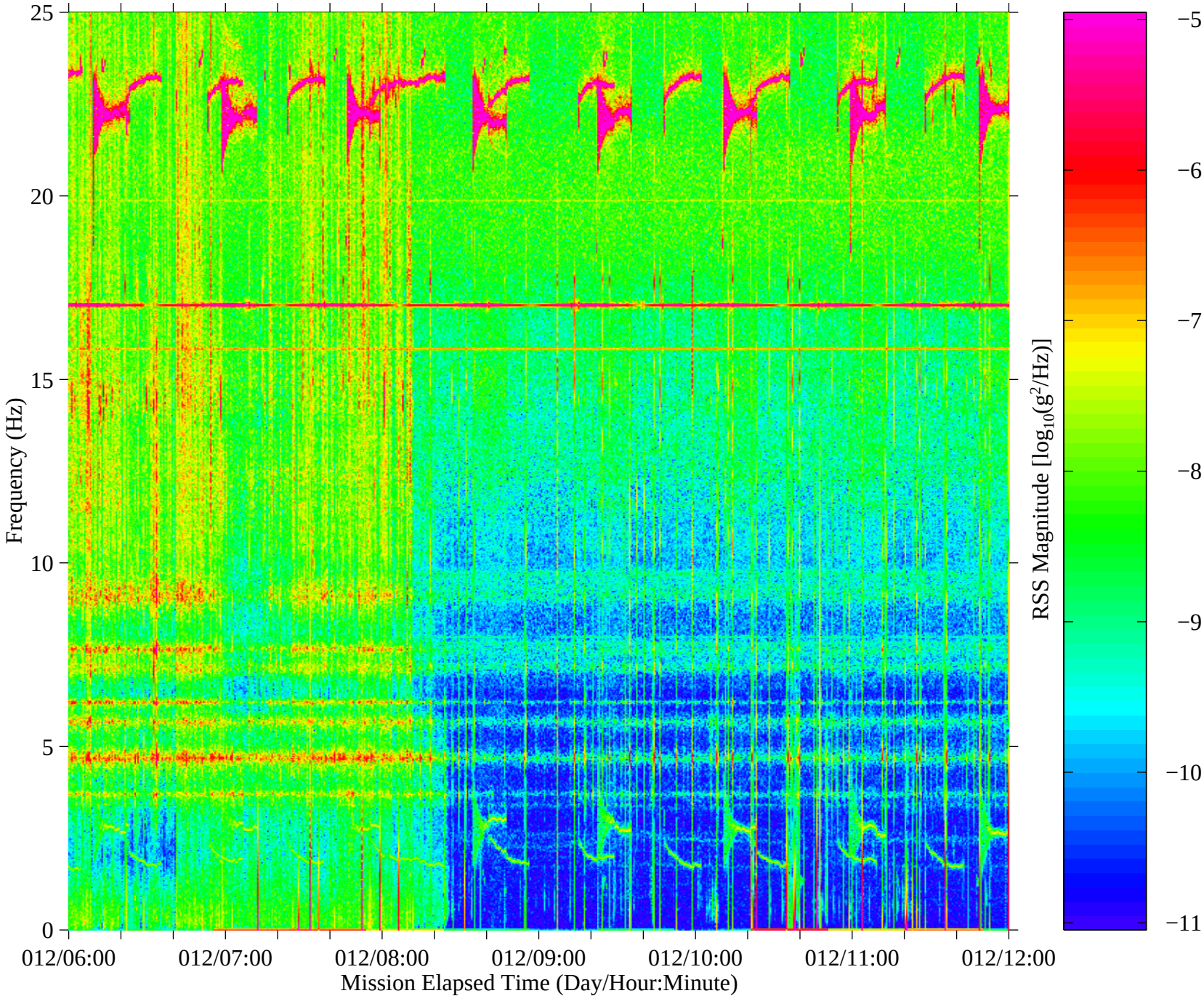

Figure 99a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

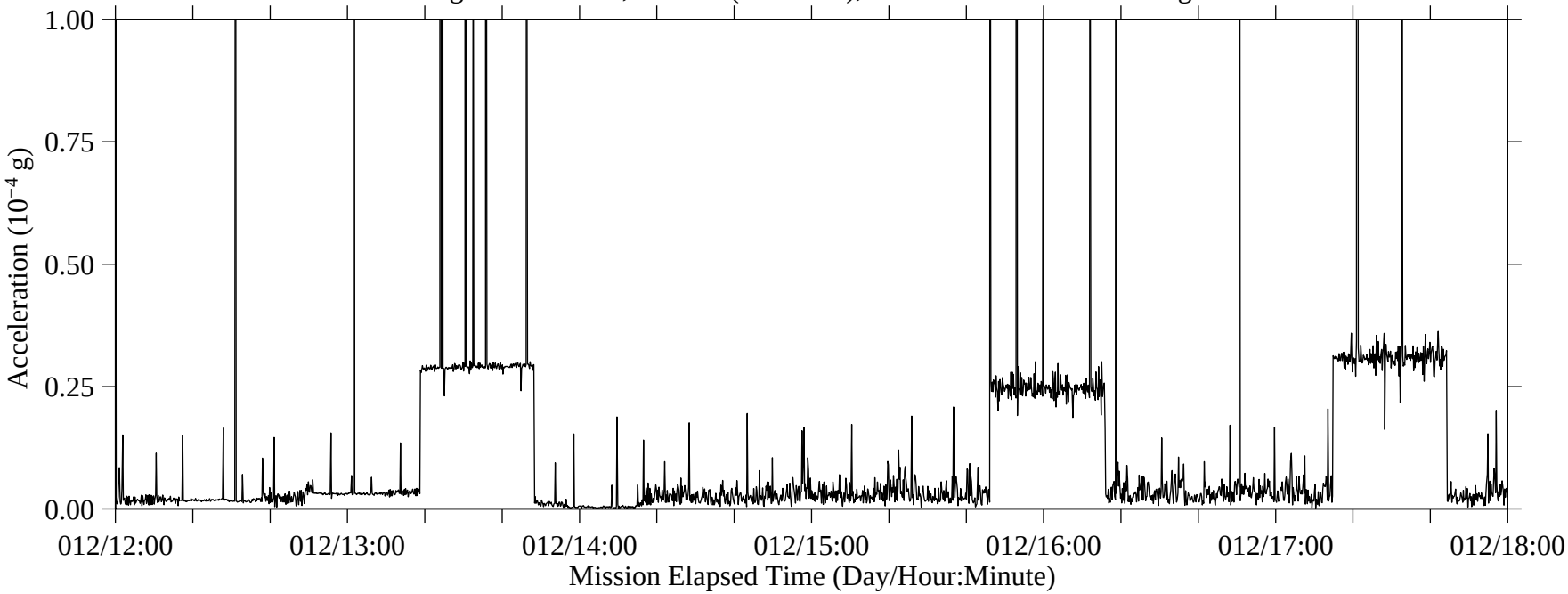

Figure 99b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

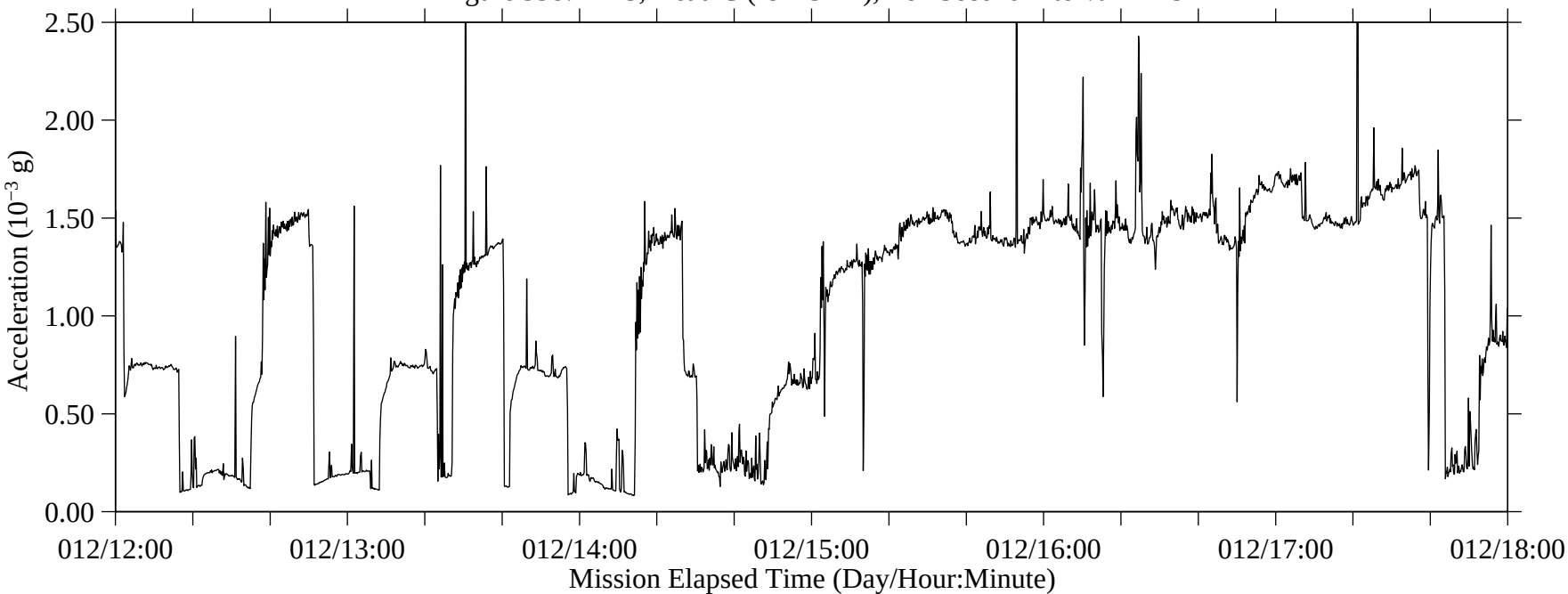

Figure 100: LMS, Head C (fc=25 Hz)

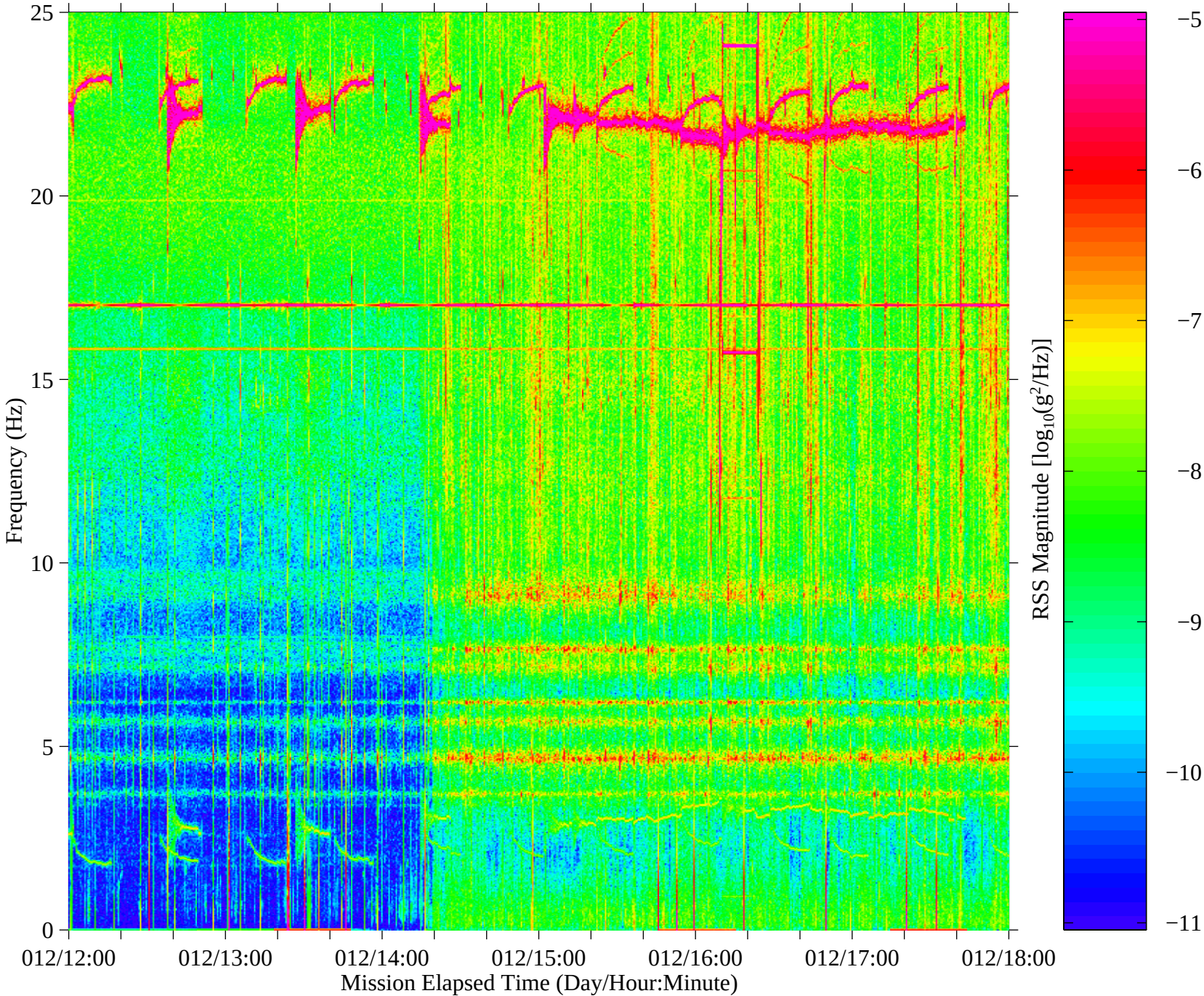

Figure 101a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

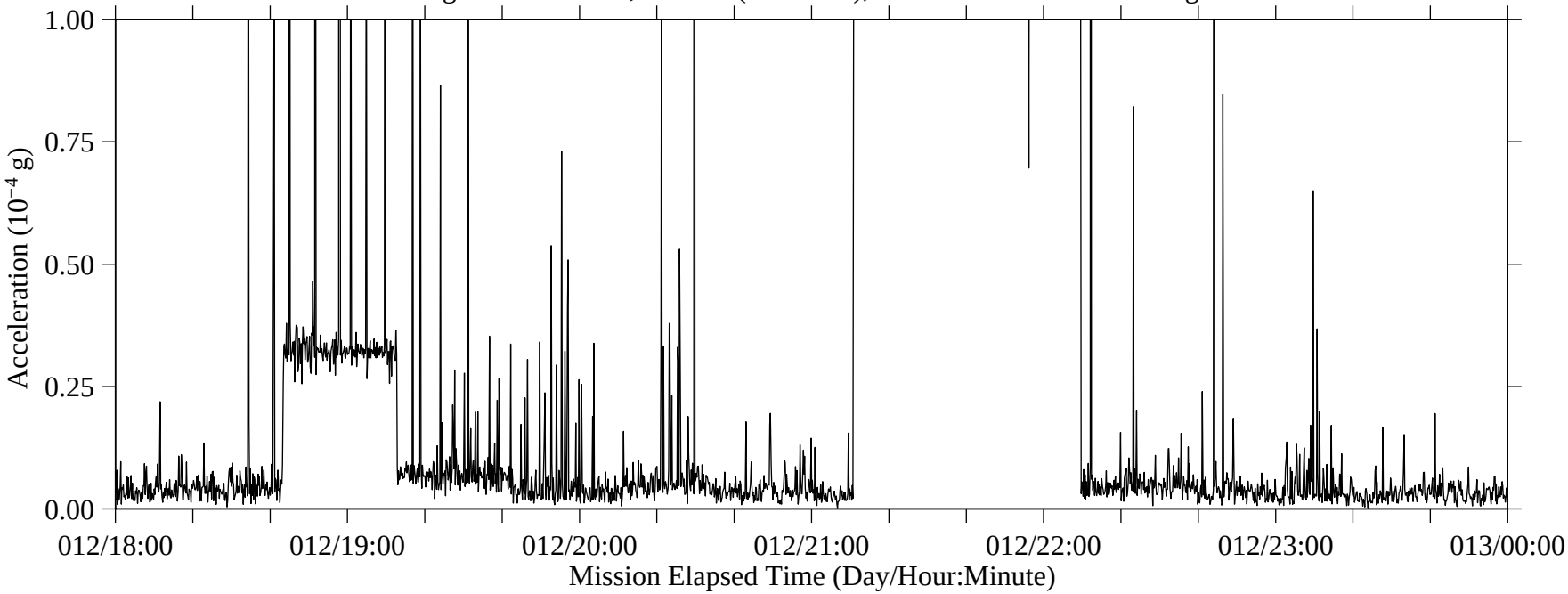

Figure 101b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

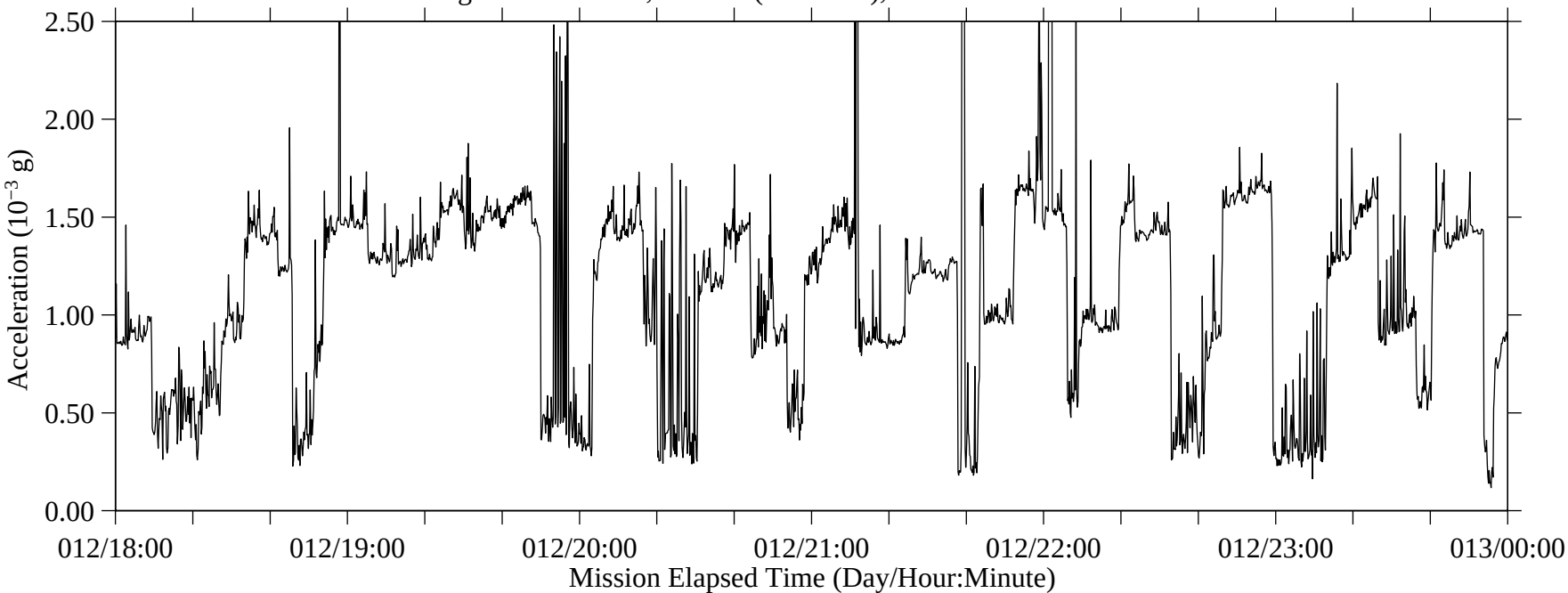

Figure 102: LMS, Head C (fc=25 Hz)

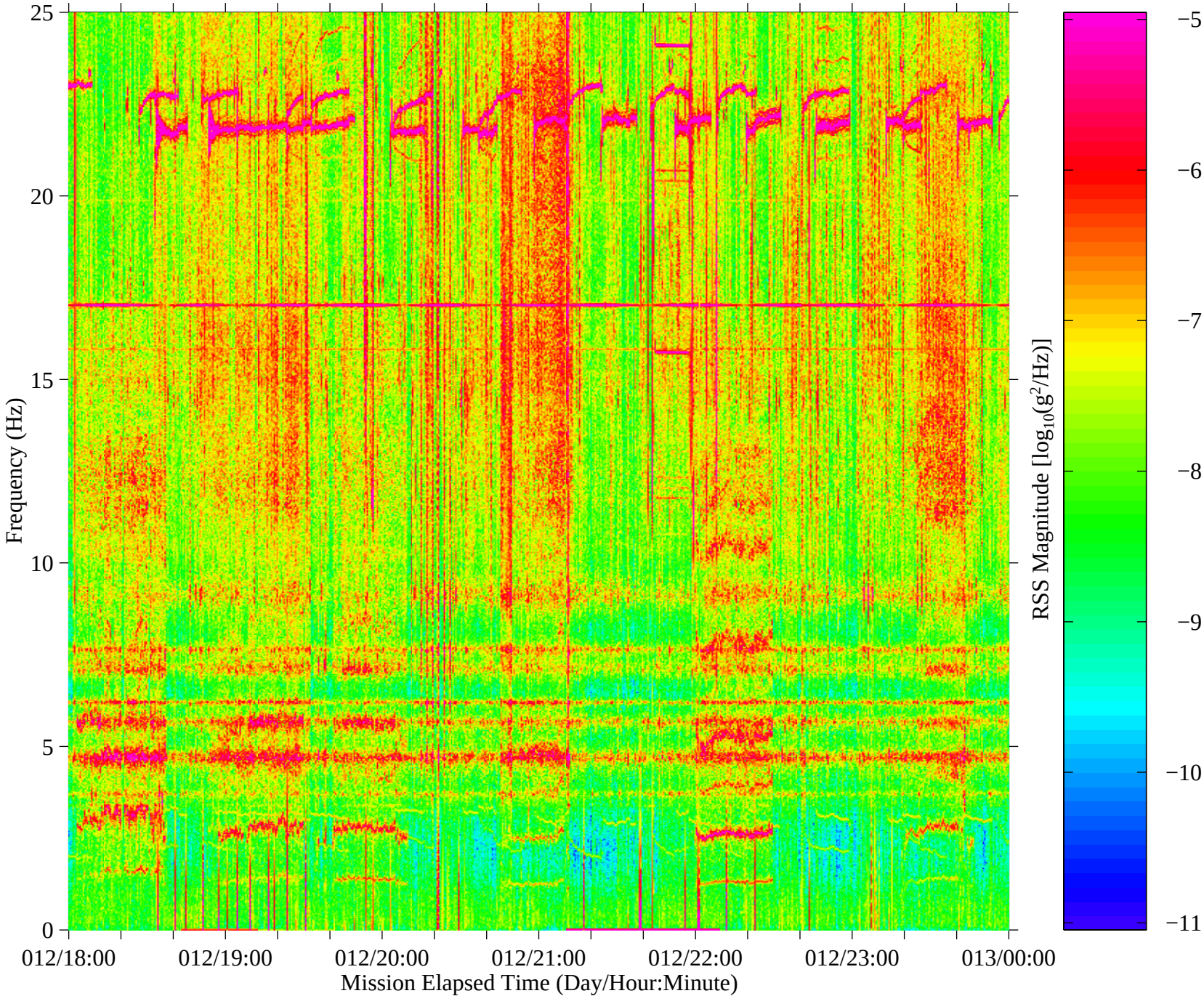

Figure 103a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

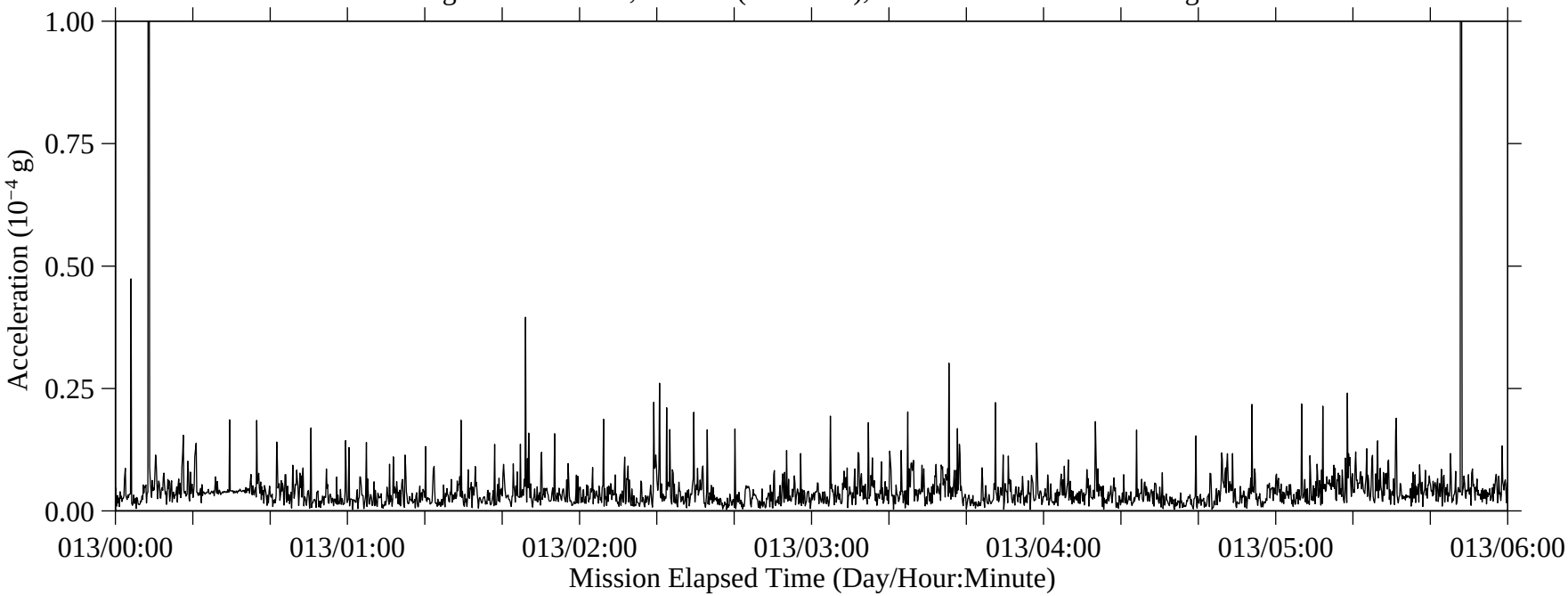

Figure 103b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

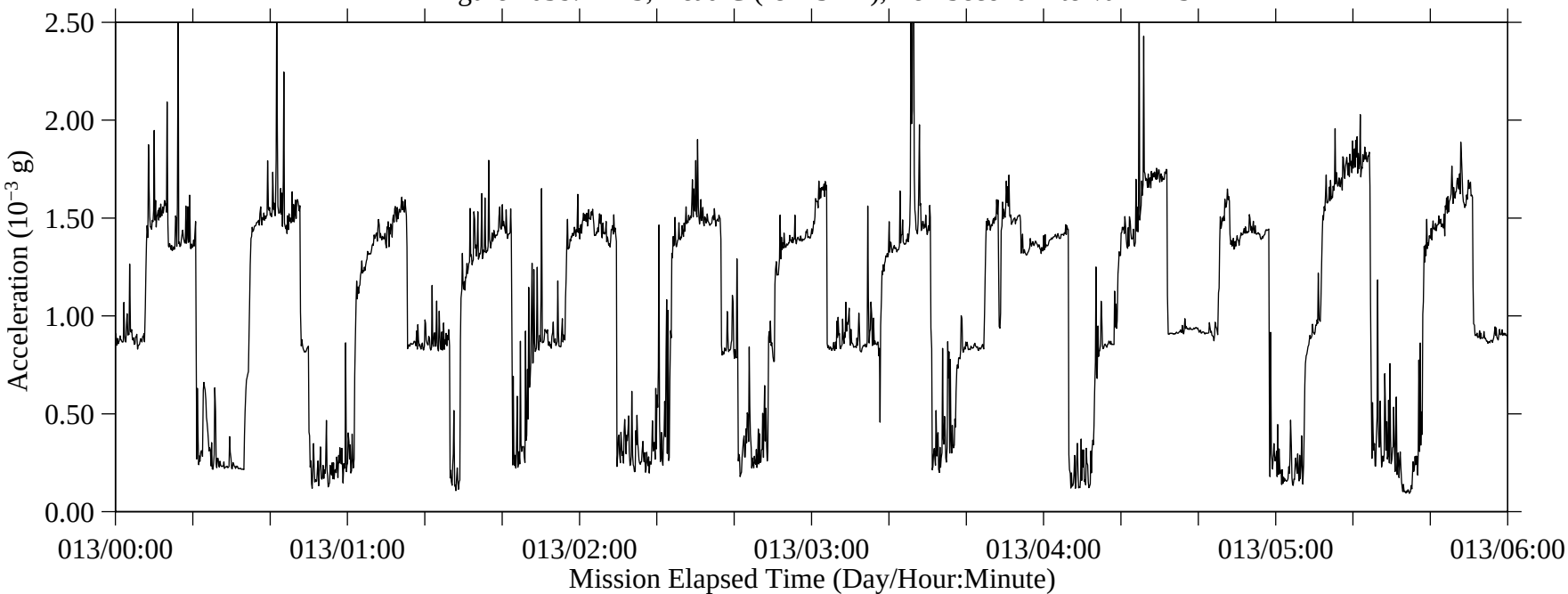

Figure 104: LMS, Head C (fc=25 Hz)

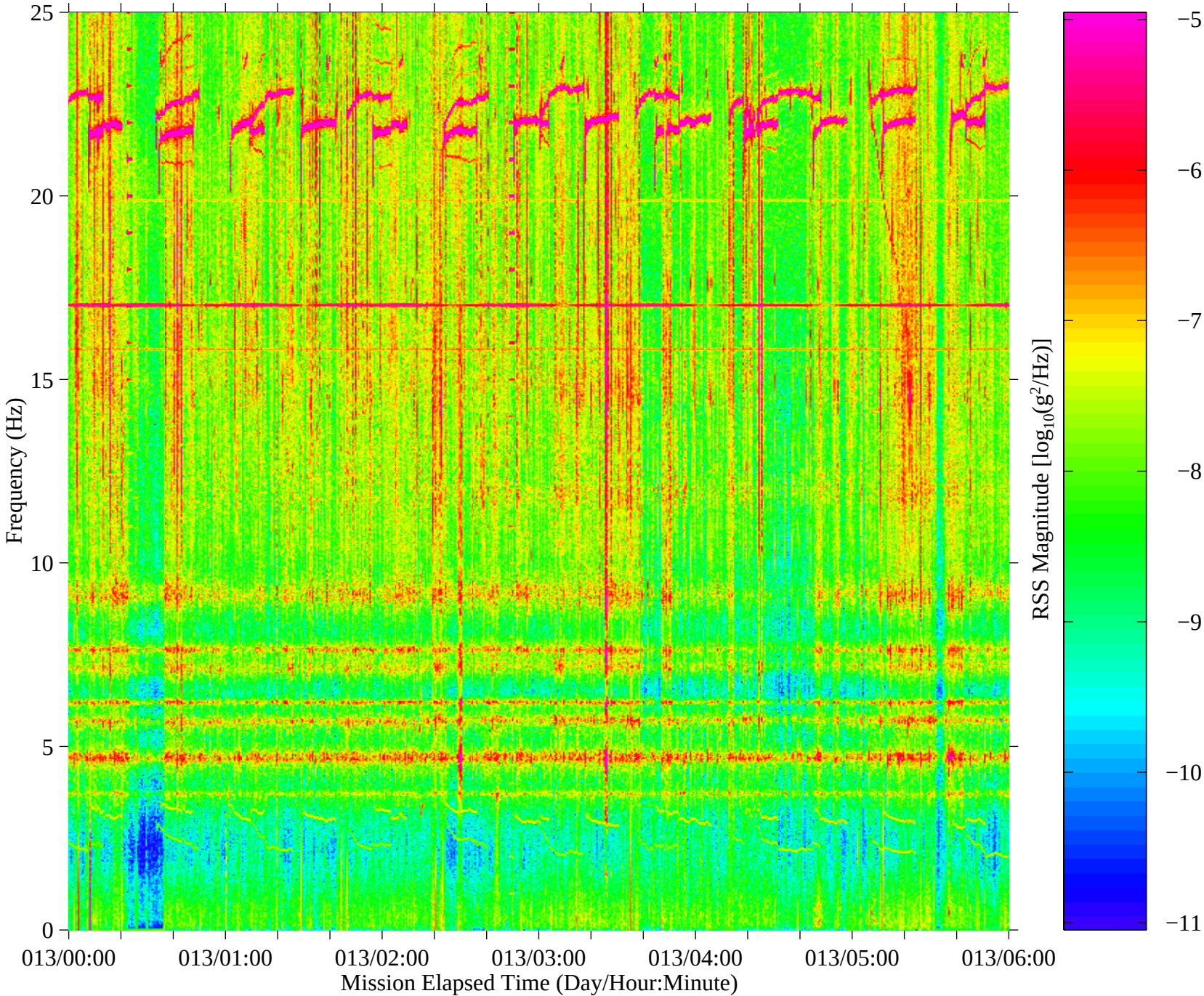

Figure 105a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

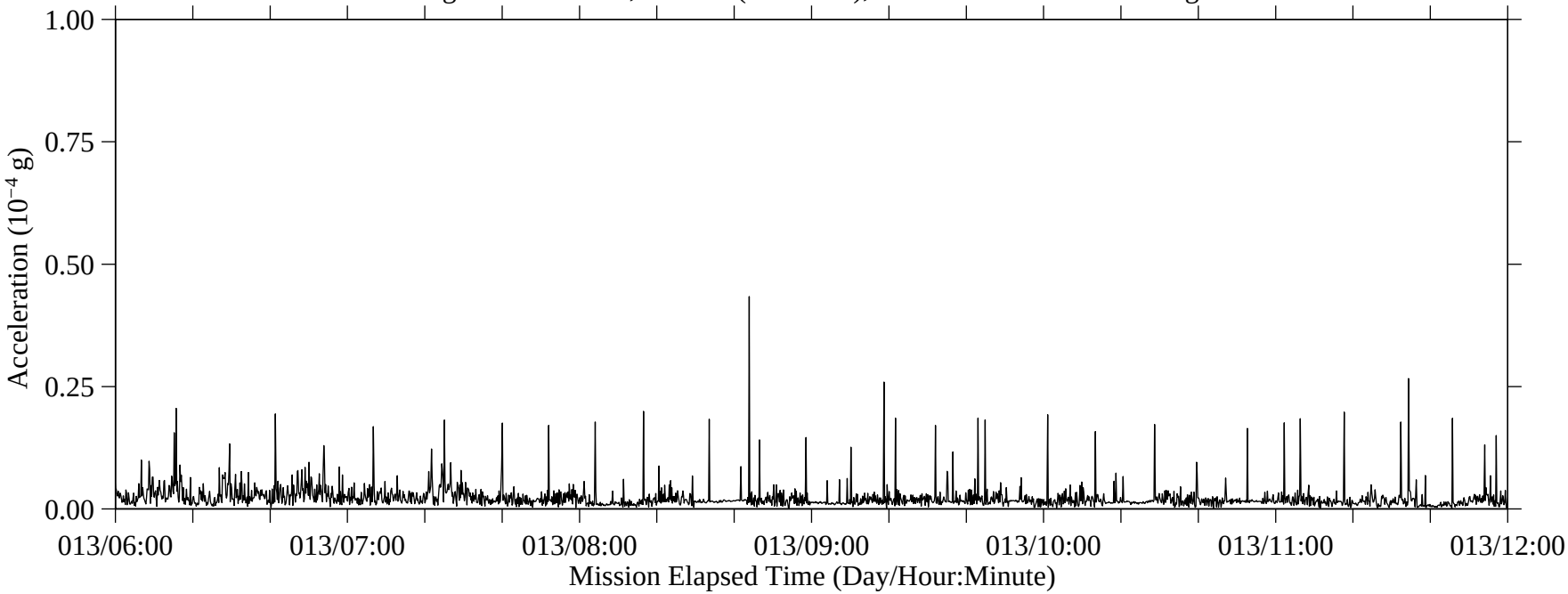

Figure 105b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

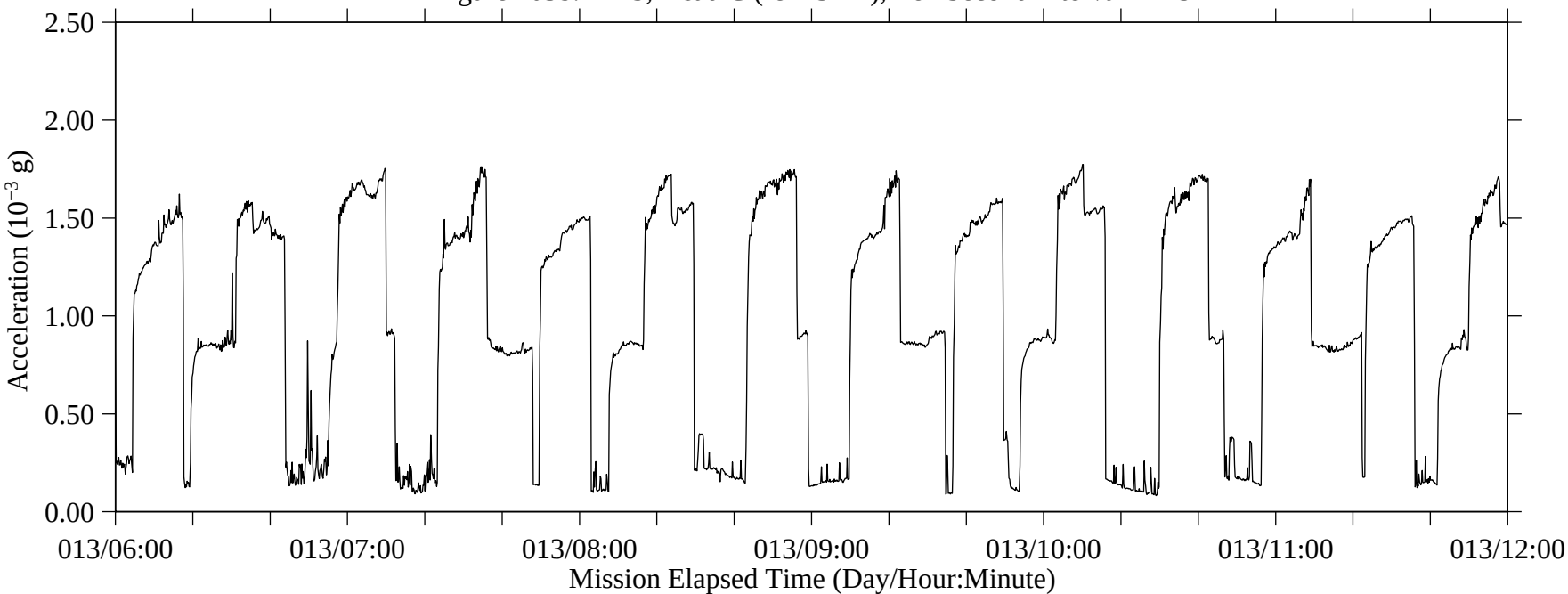

Figure 106: LMS, Head C (fc=25 Hz)

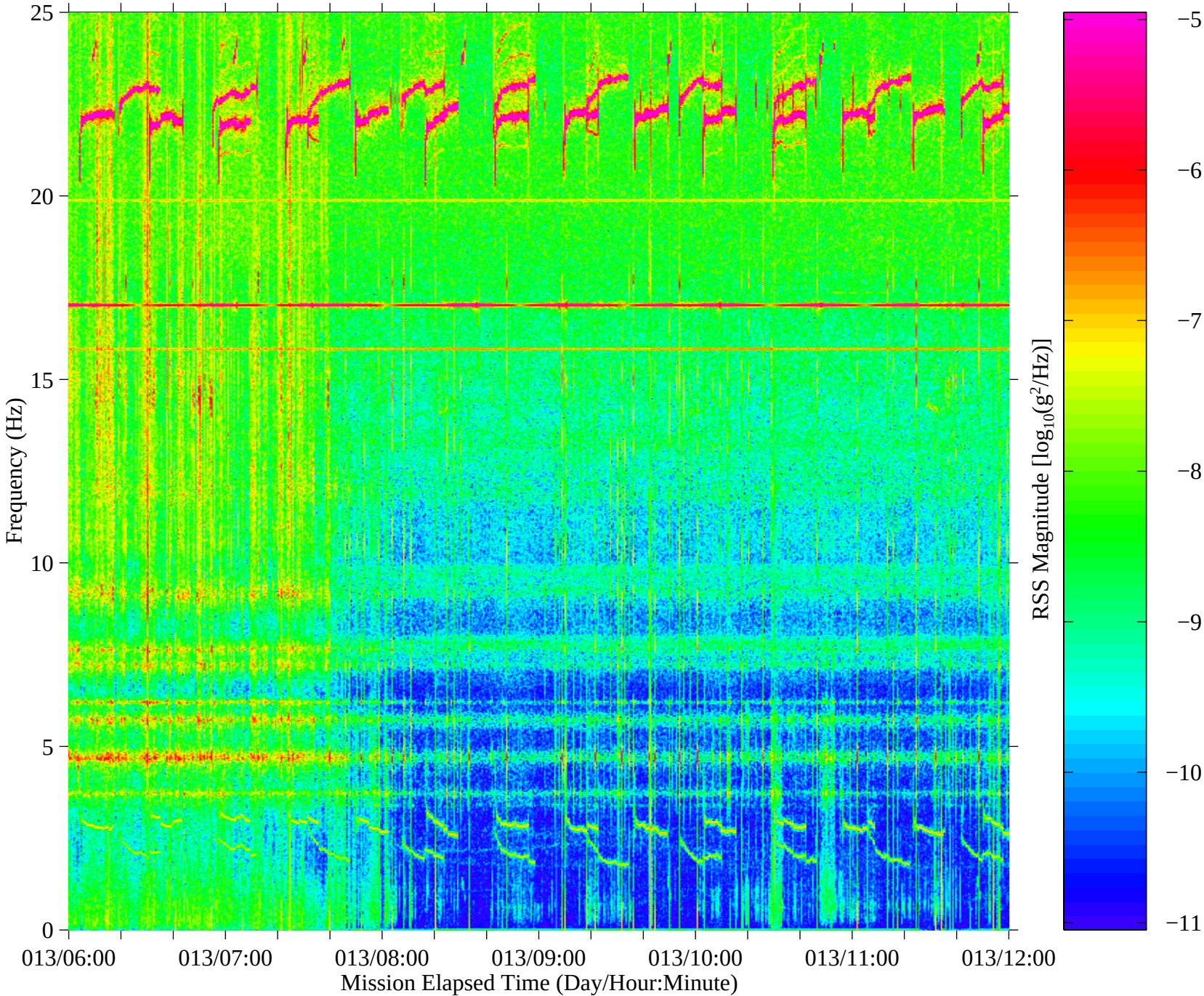

Figure 107a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

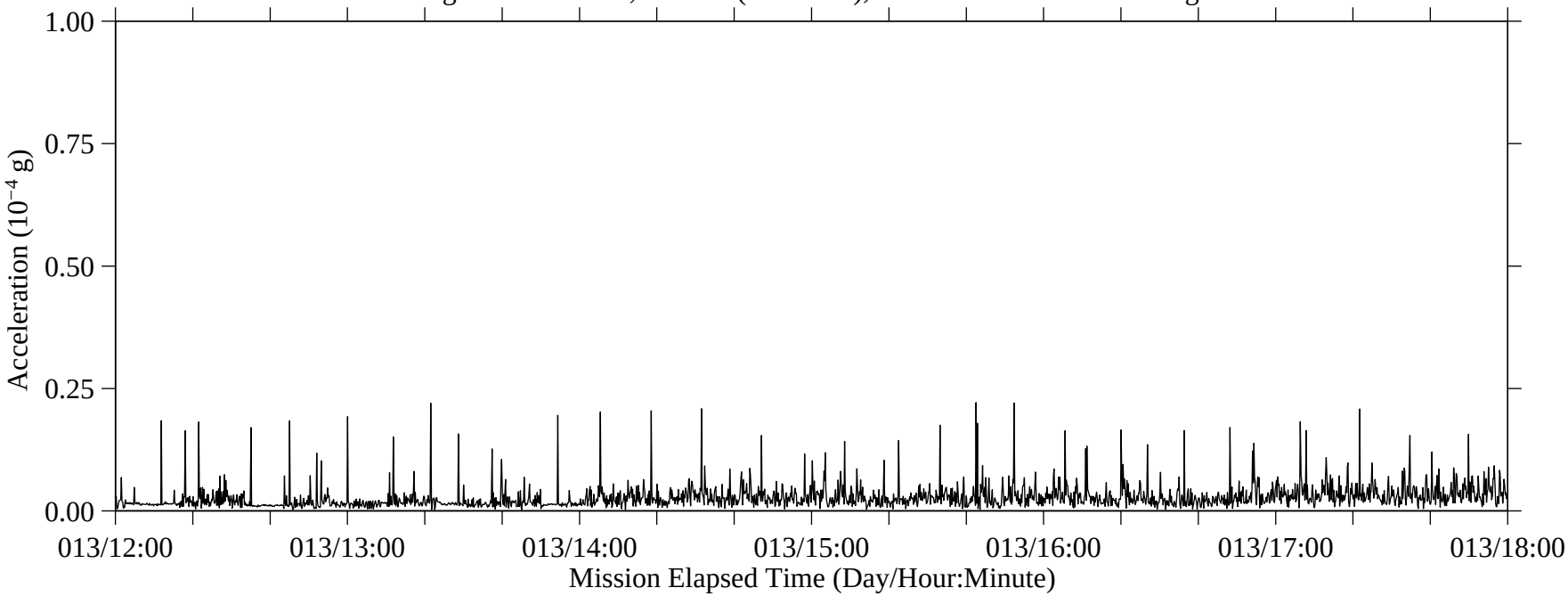

Figure 107b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

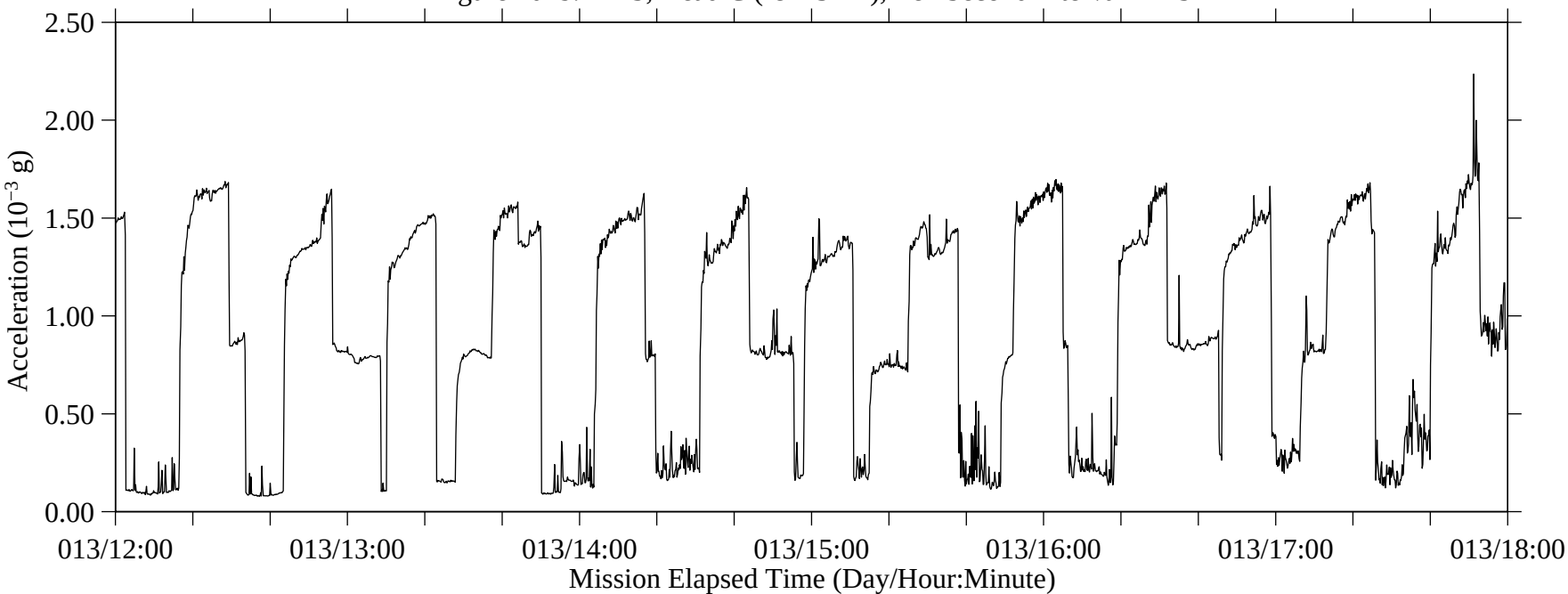

Figure 108: LMS, Head C (fc=25 Hz)

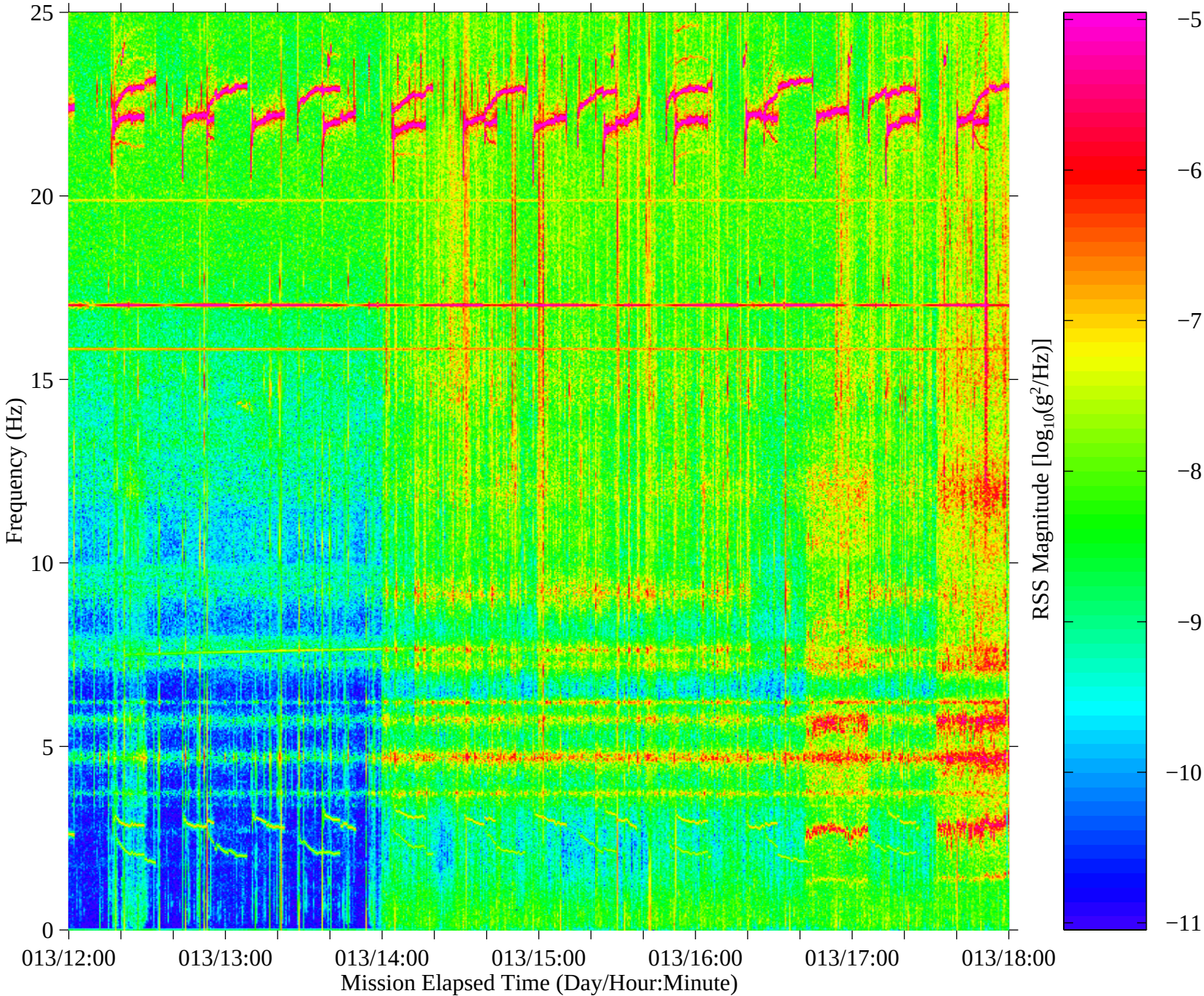

Figure 109a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

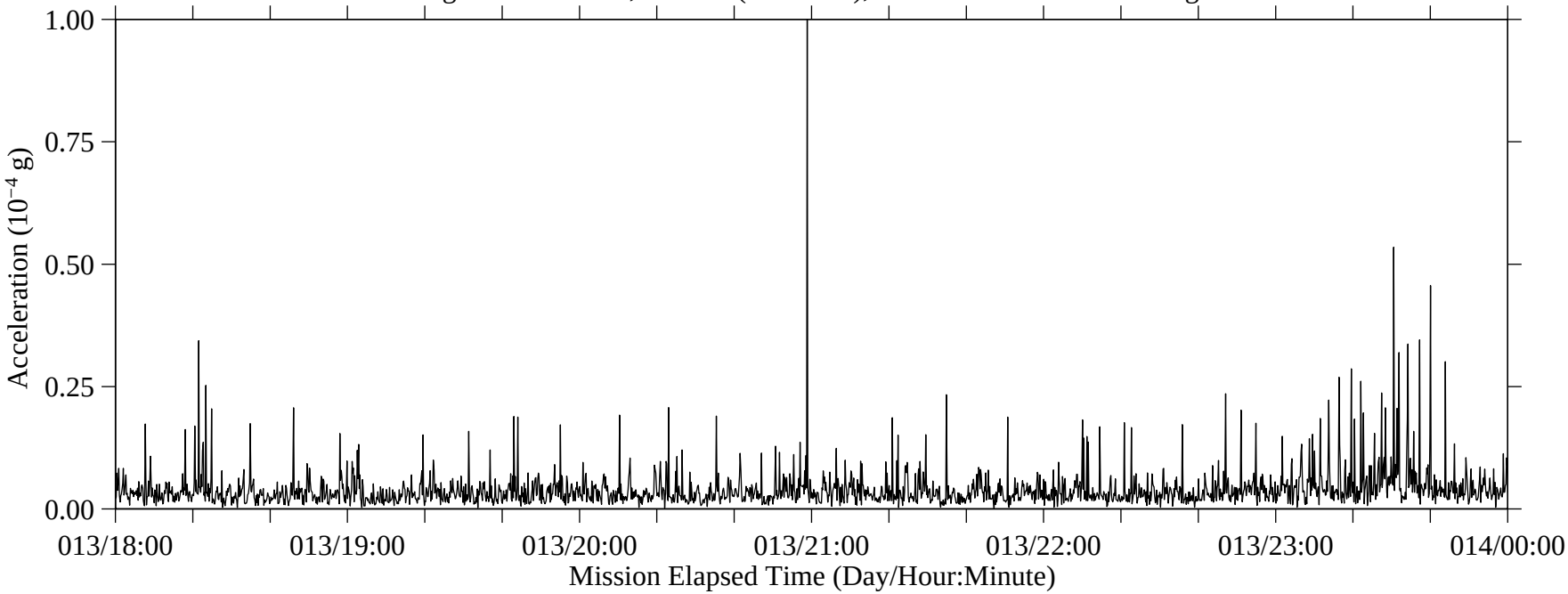

Figure 109b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

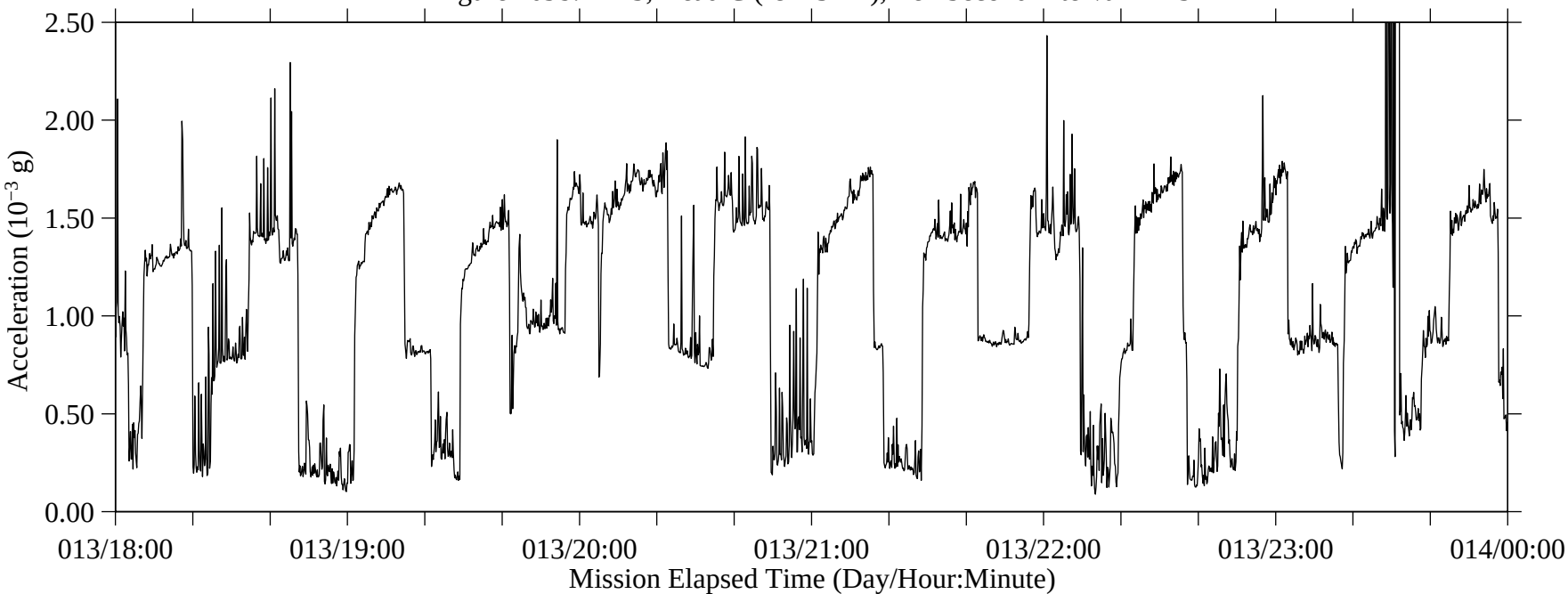

Figure 110: LMS, Head C (fc=25 Hz)

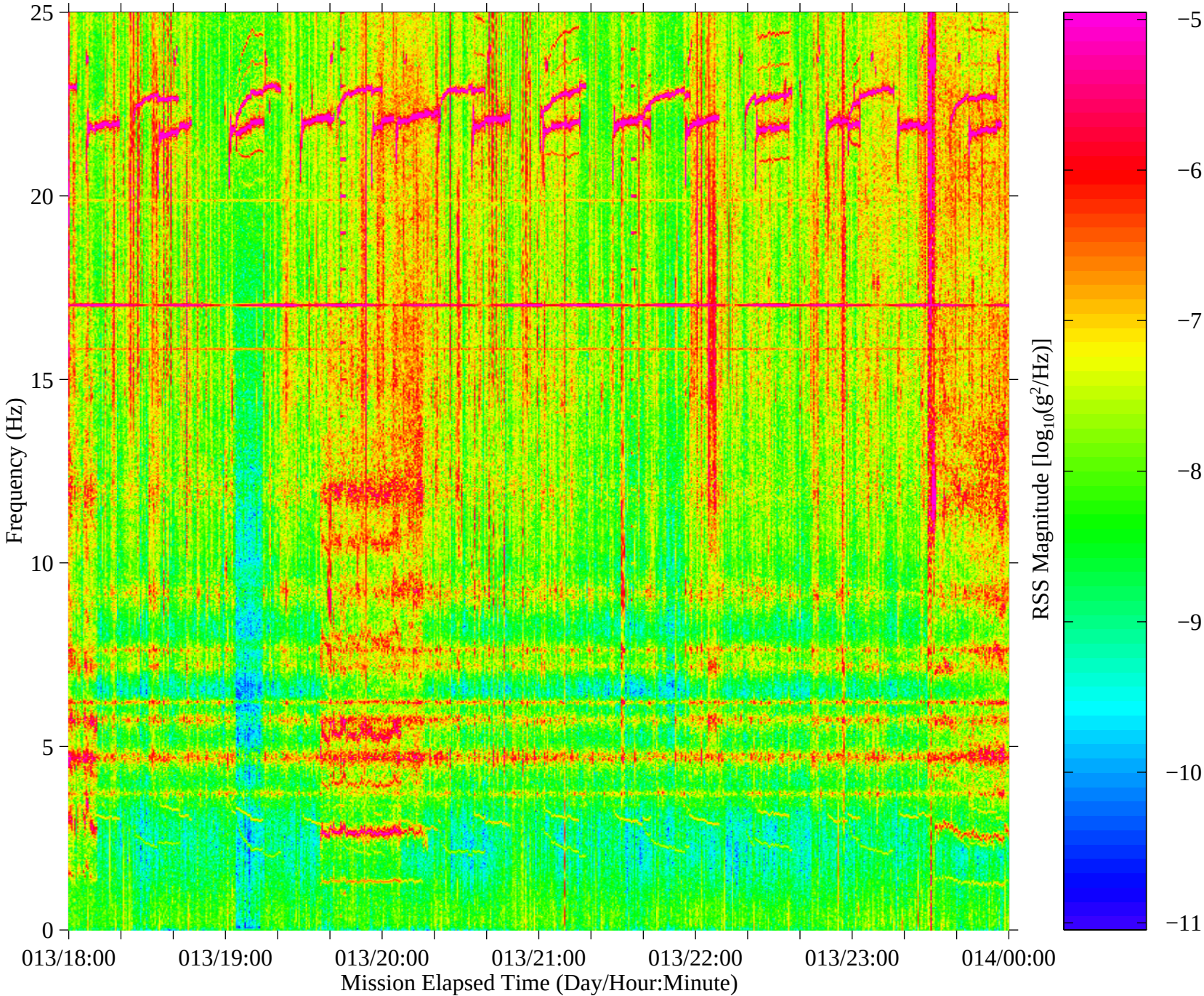

Figure 111a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

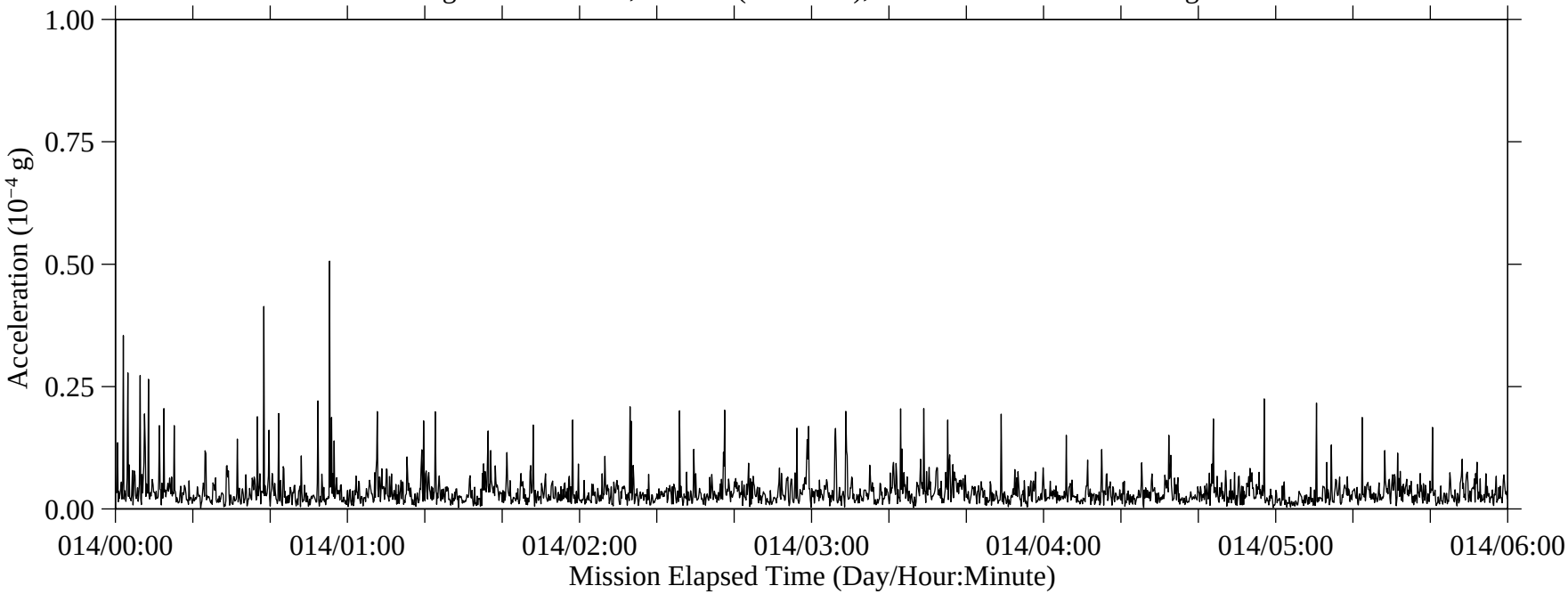

Figure 111b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

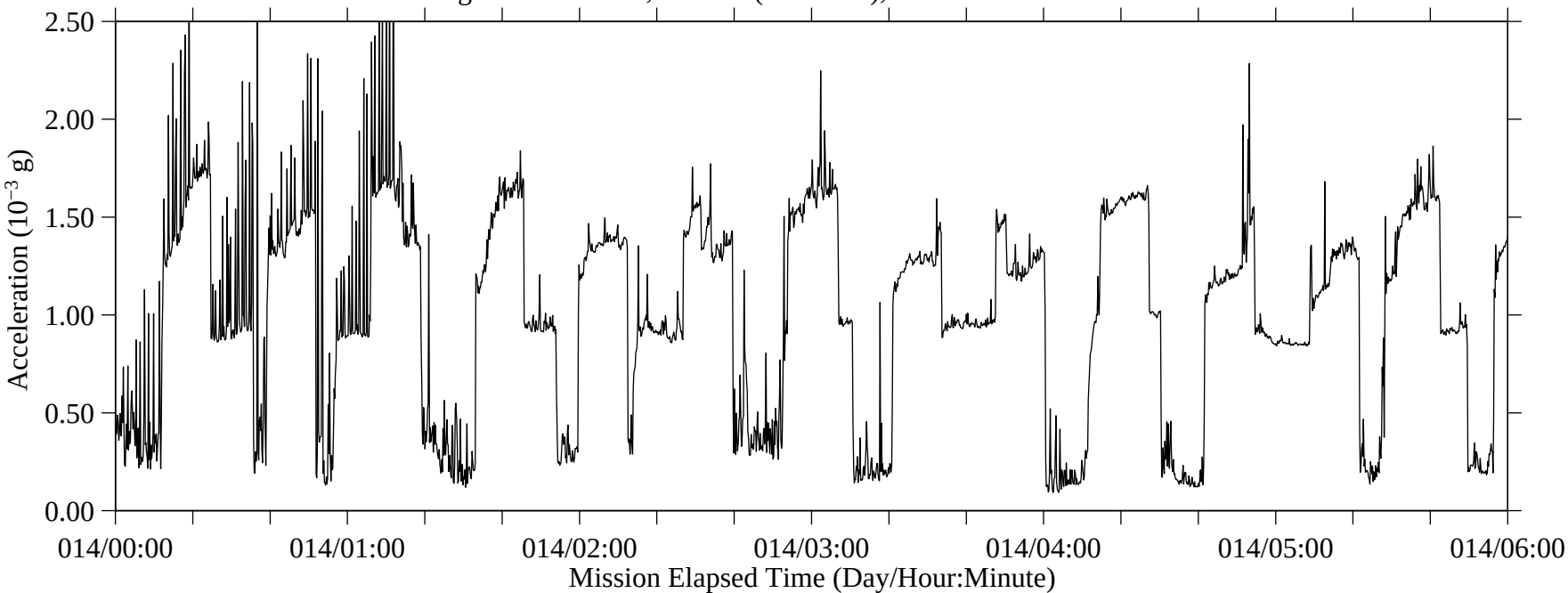

Figure 112: LMS, Head C (fc=25 Hz)

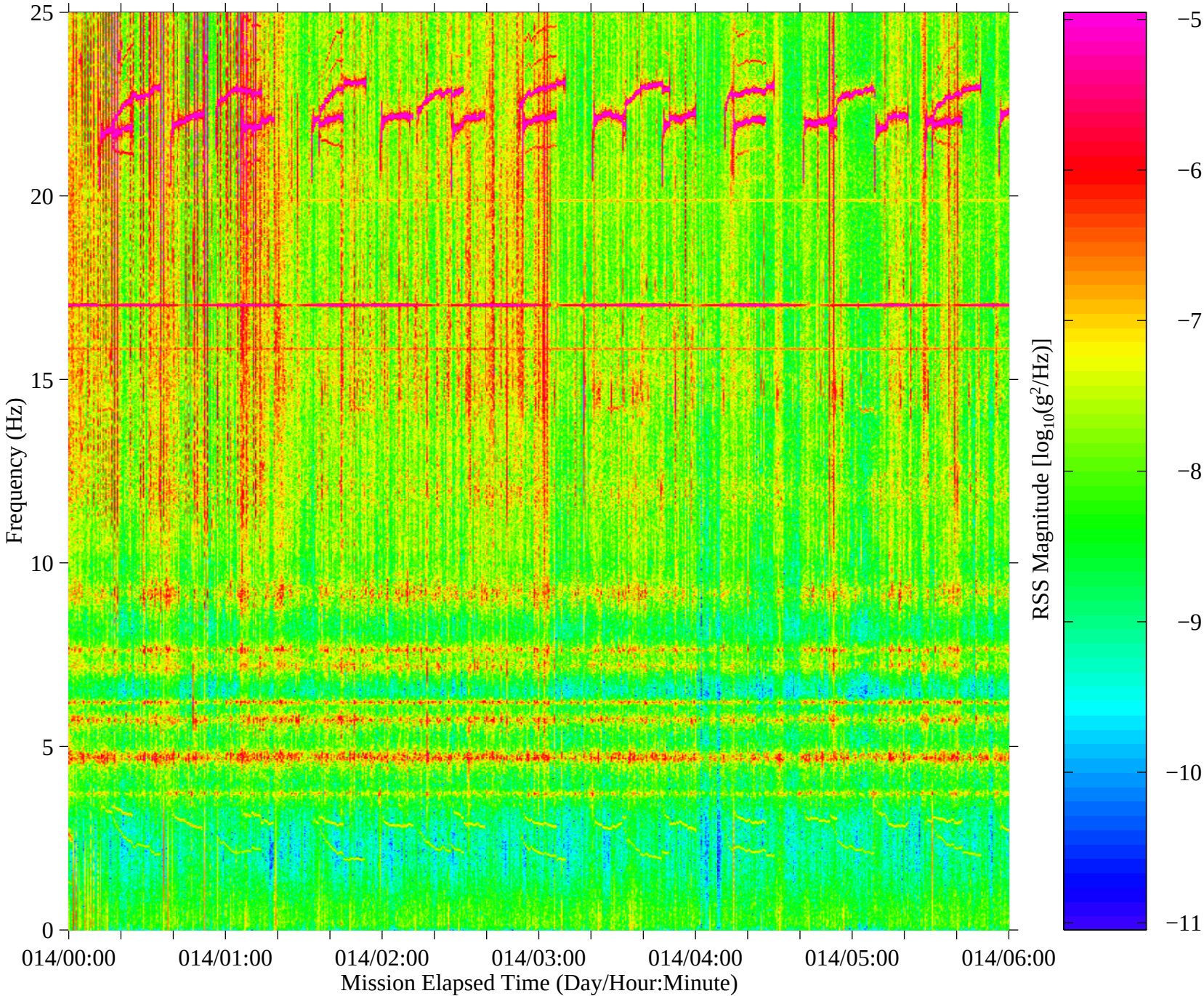

Figure 113a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

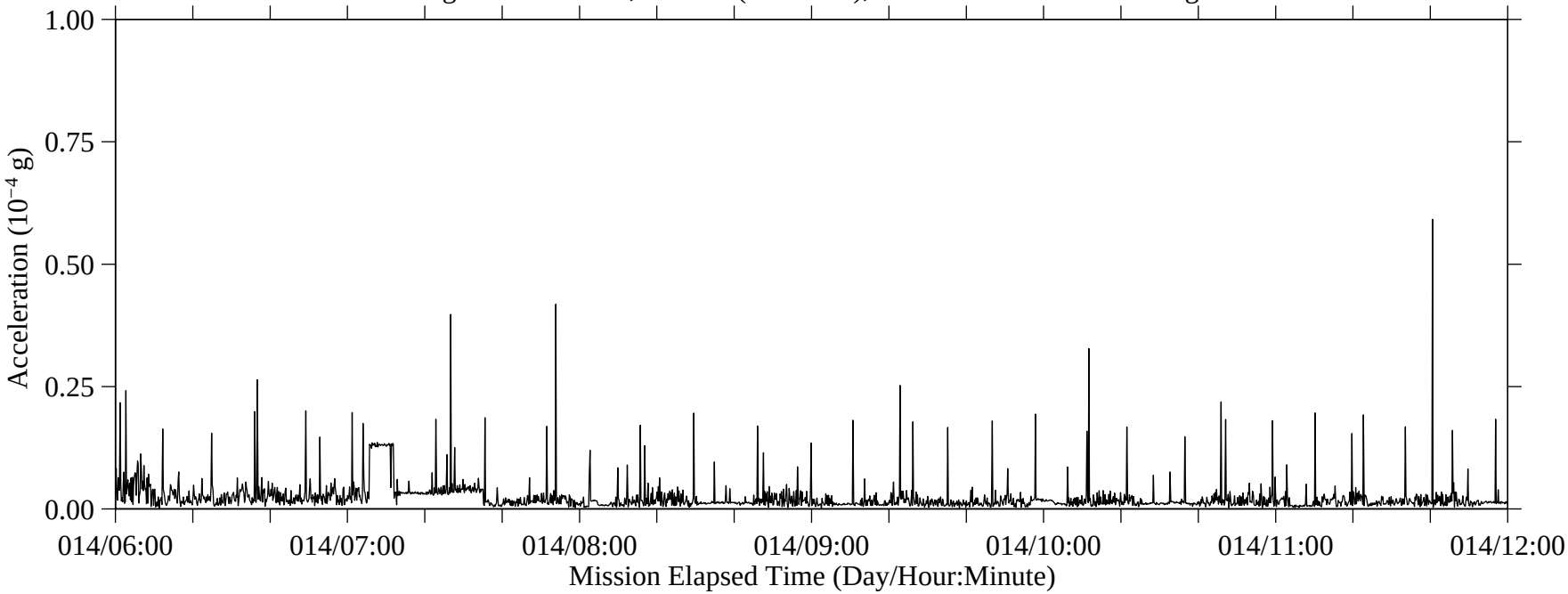

Figure 113b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

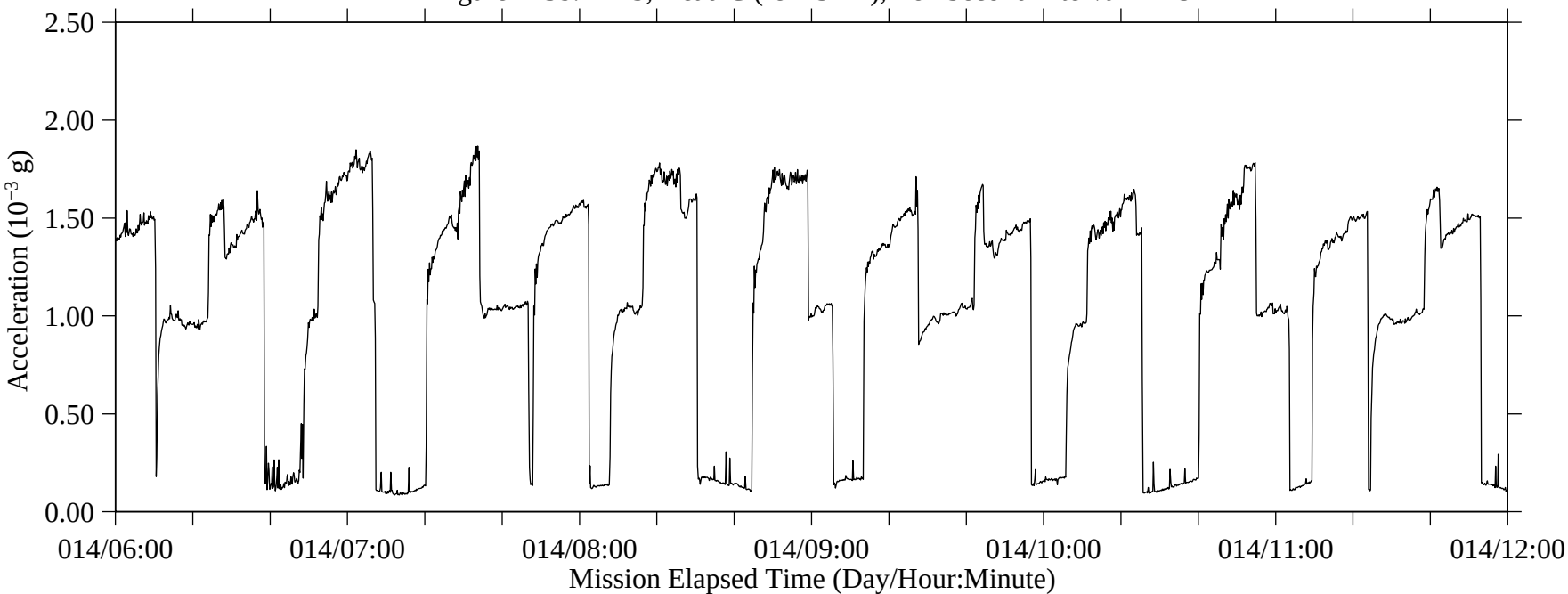

Figure 114: LMS, Head C (fc=25 Hz)

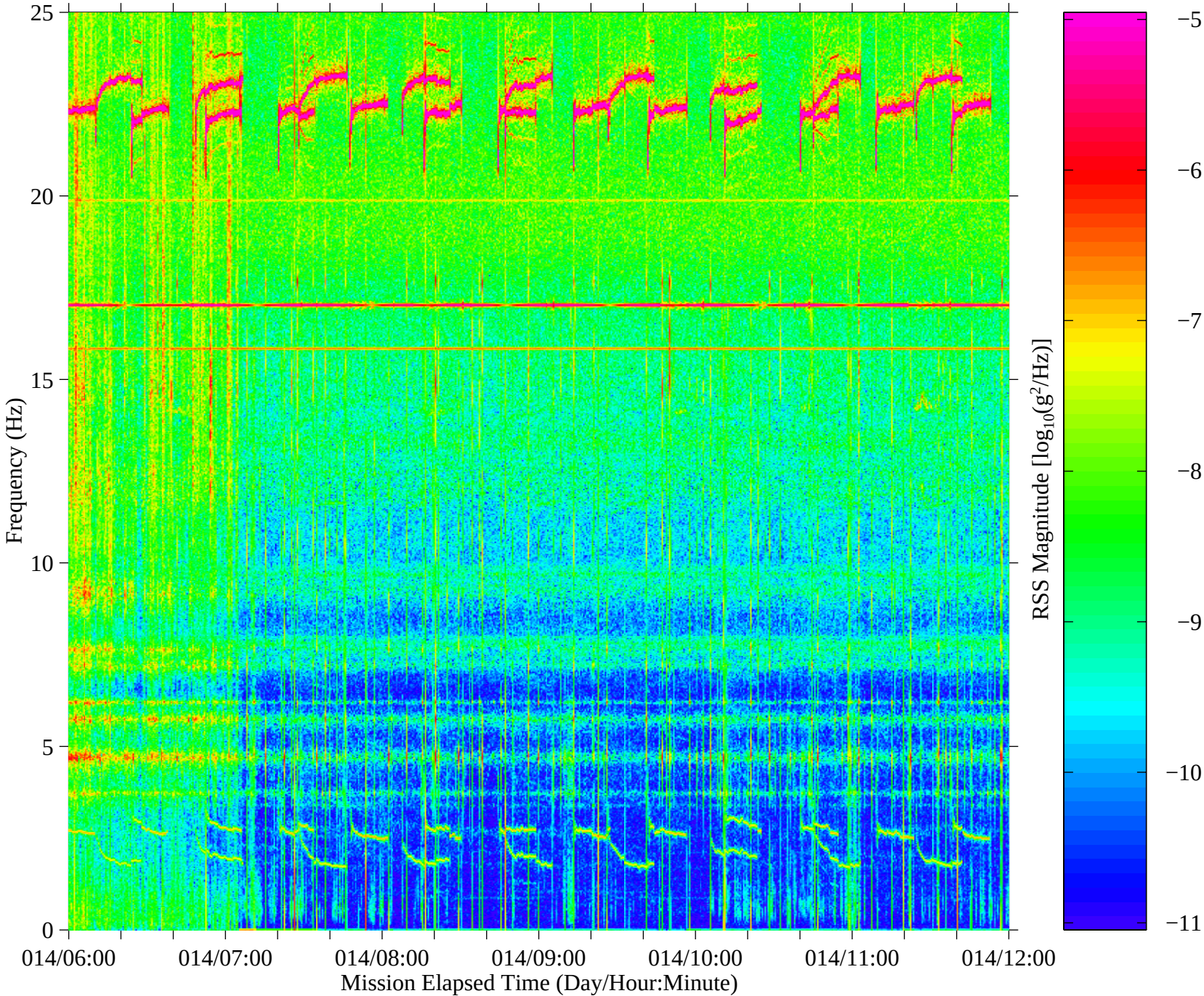

Figure 115a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

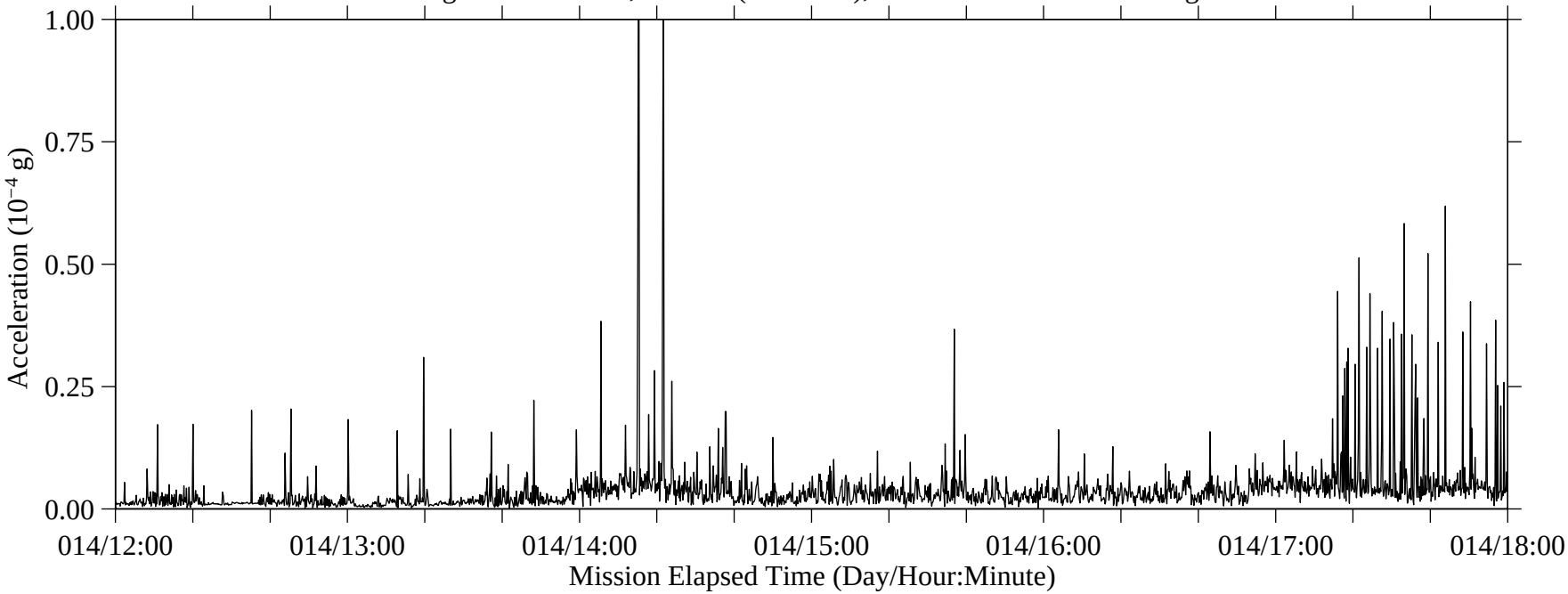

Figure 115b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

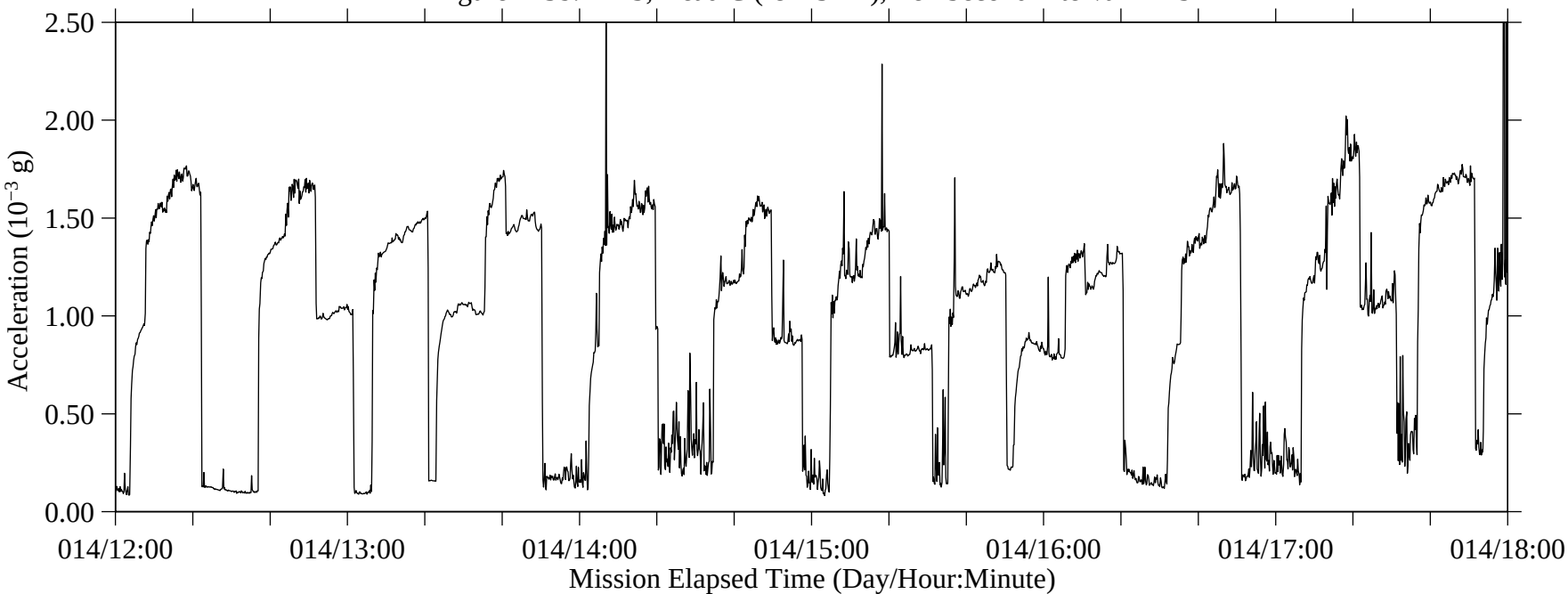

Figure 116: LMS, Head C (fc=25 Hz)

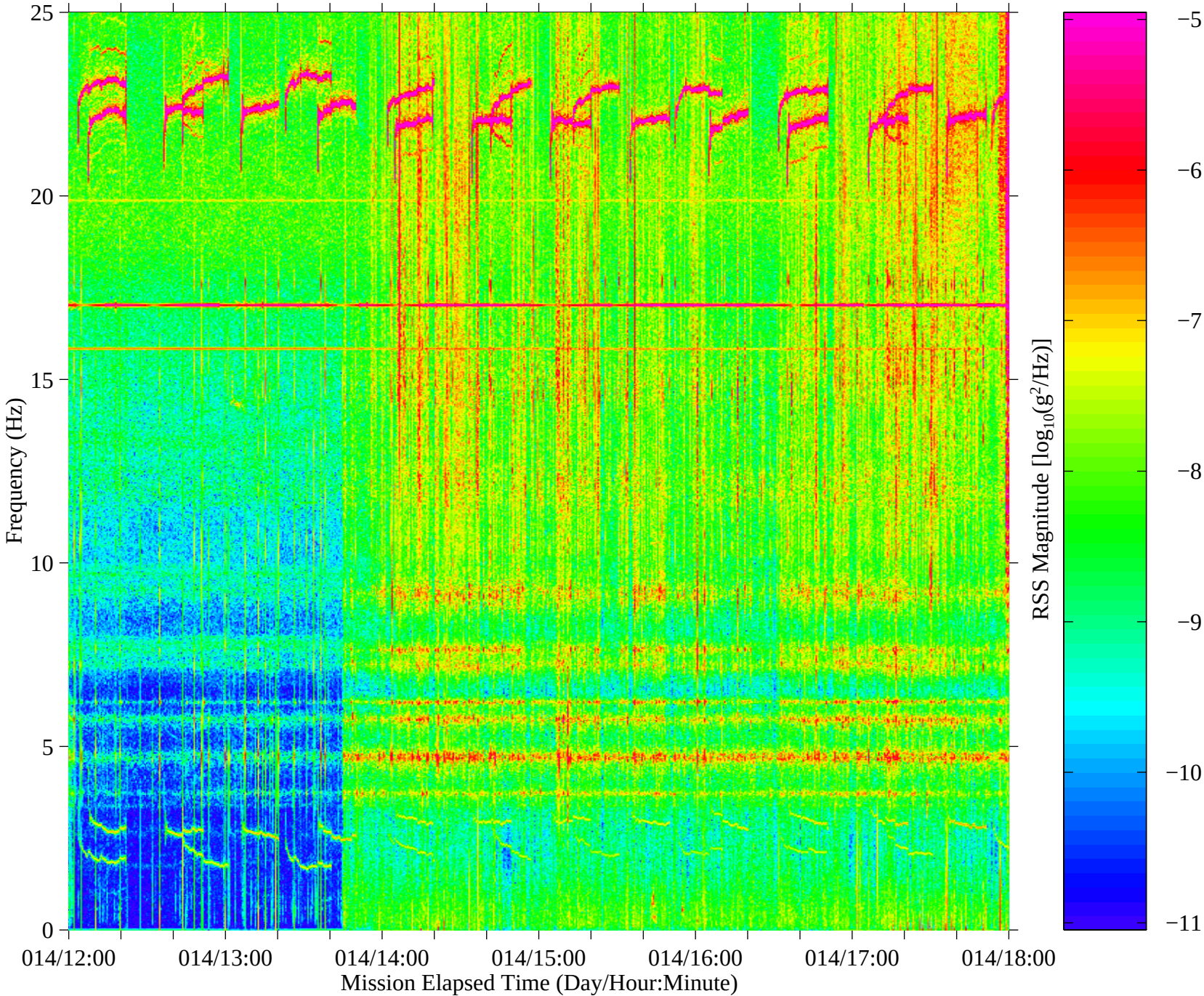

Figure 117a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

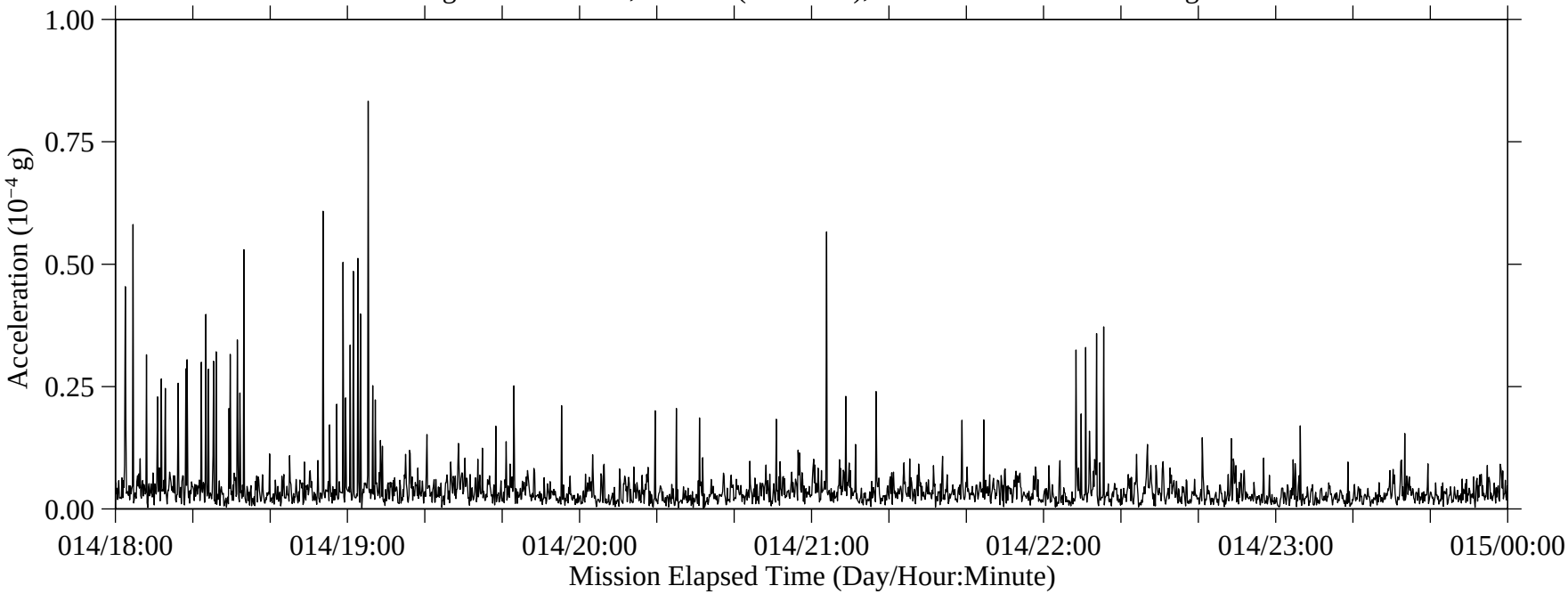

Figure 117b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

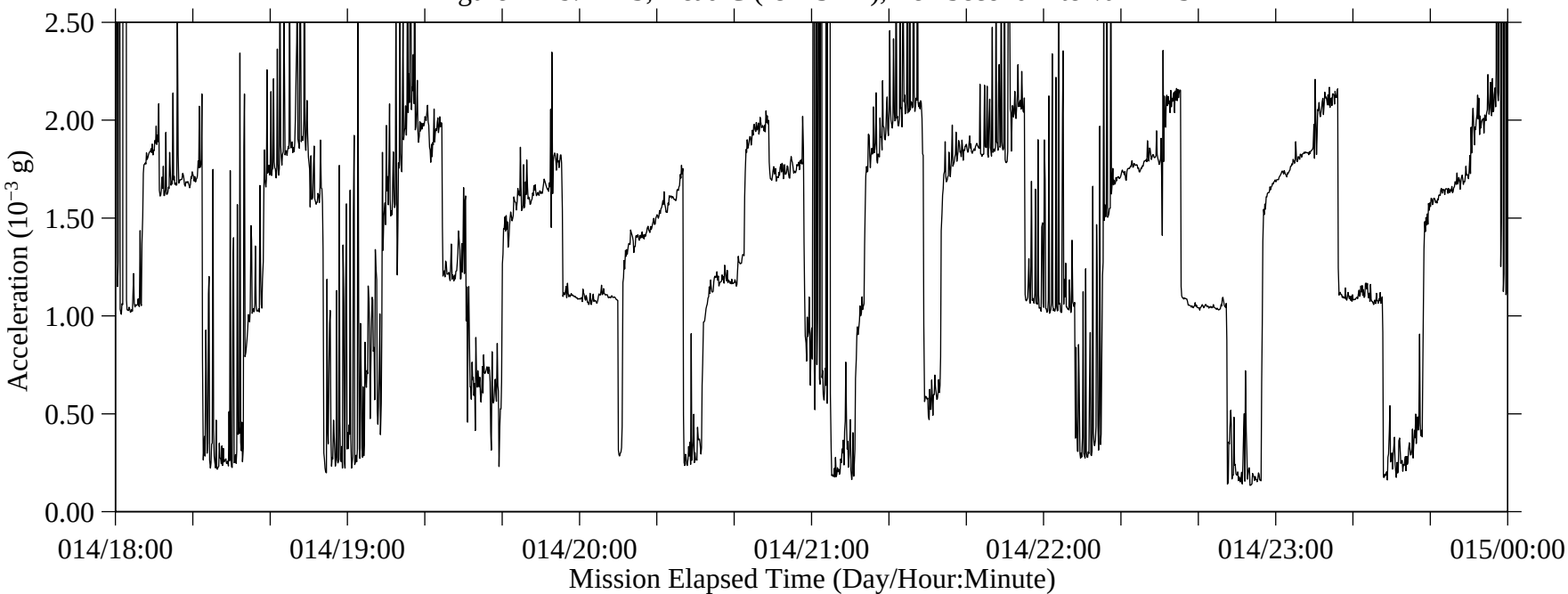

Figure 118: LMS, Head C (fc=25 Hz)

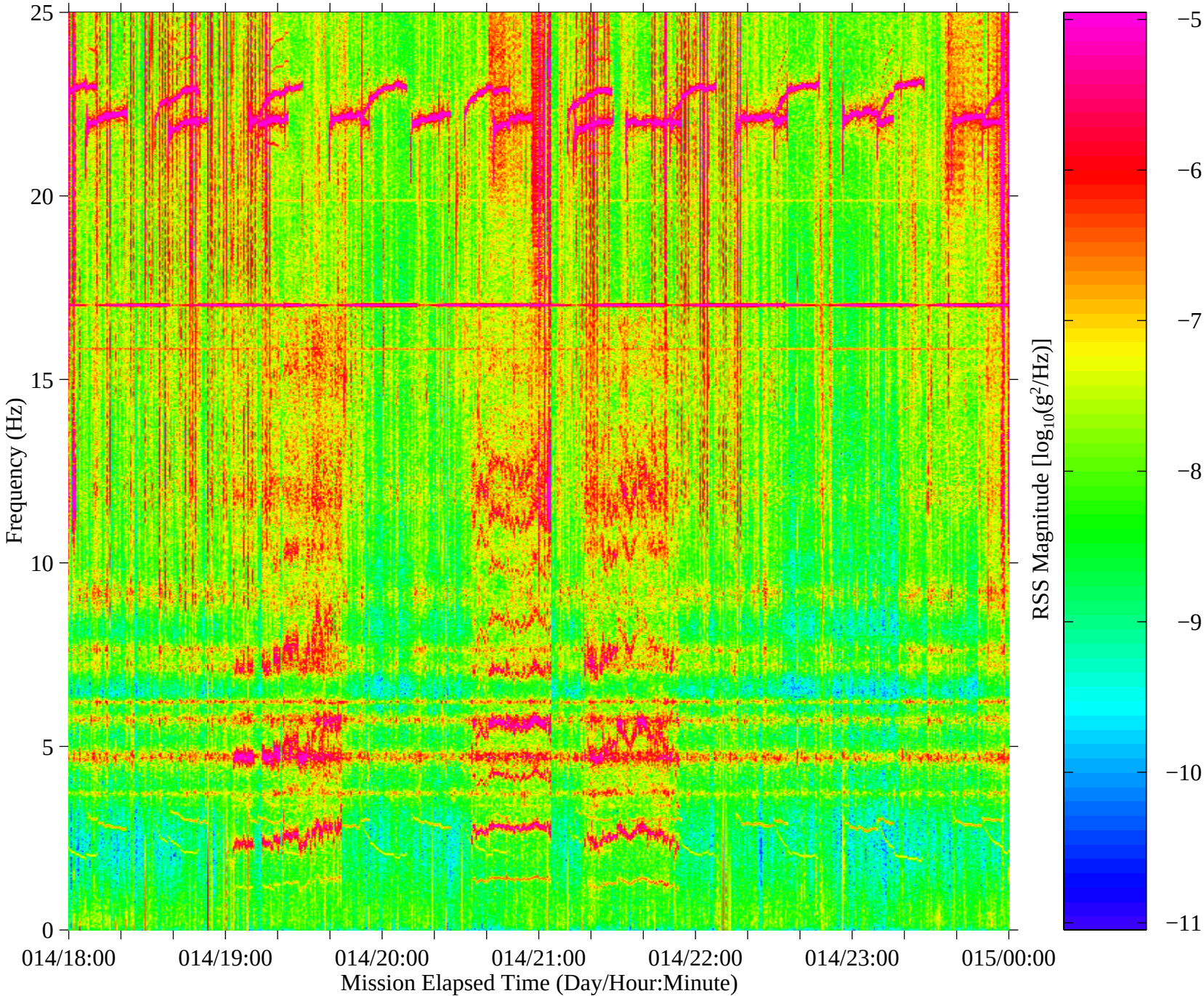

Figure 119a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

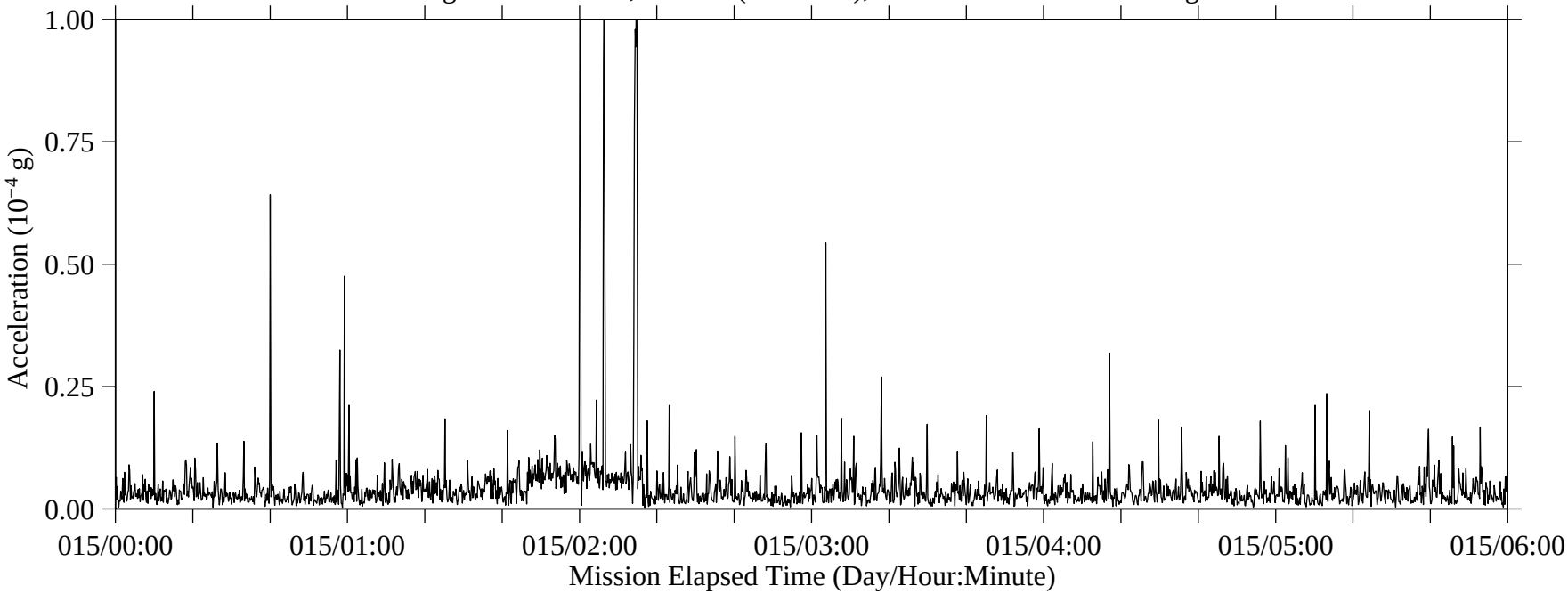

Figure 119b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

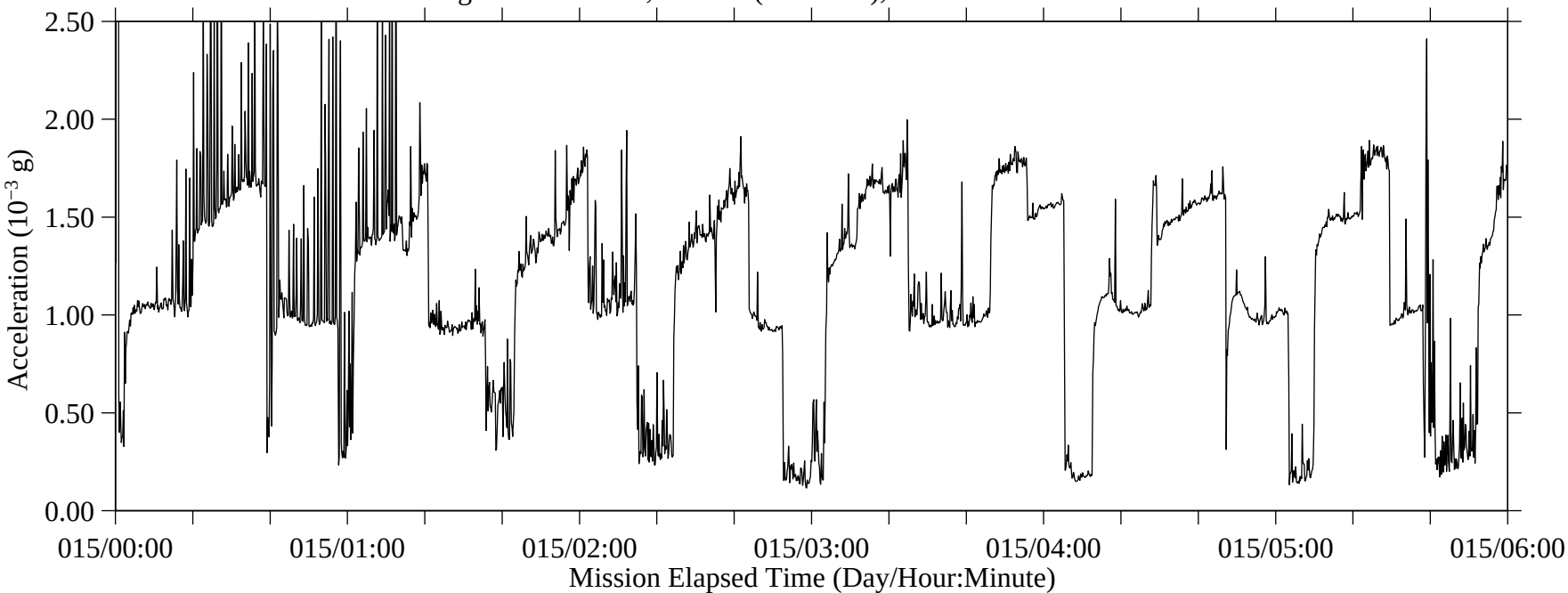

Figure 120: LMS, Head C (fc=25 Hz)

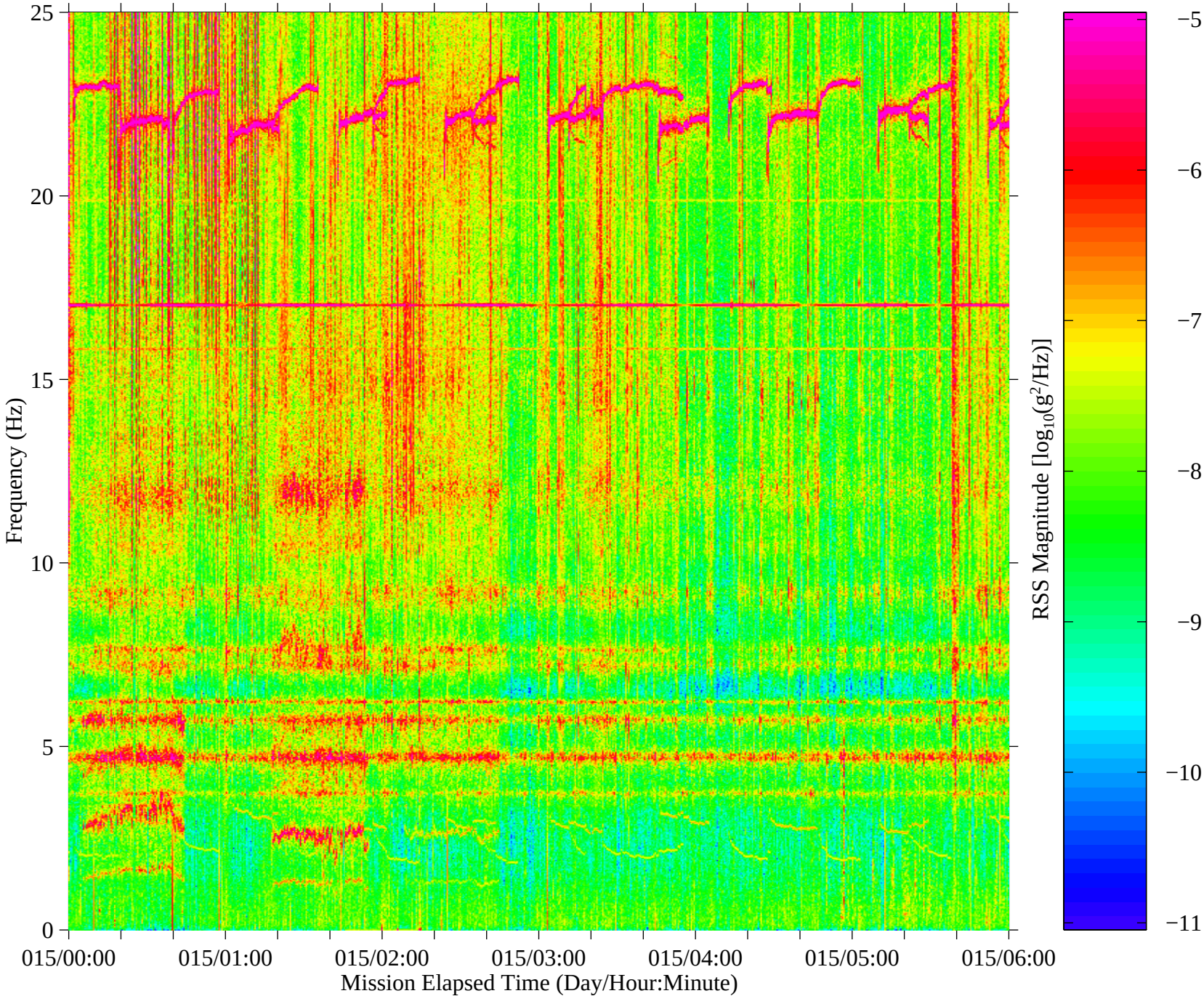

Figure 121a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

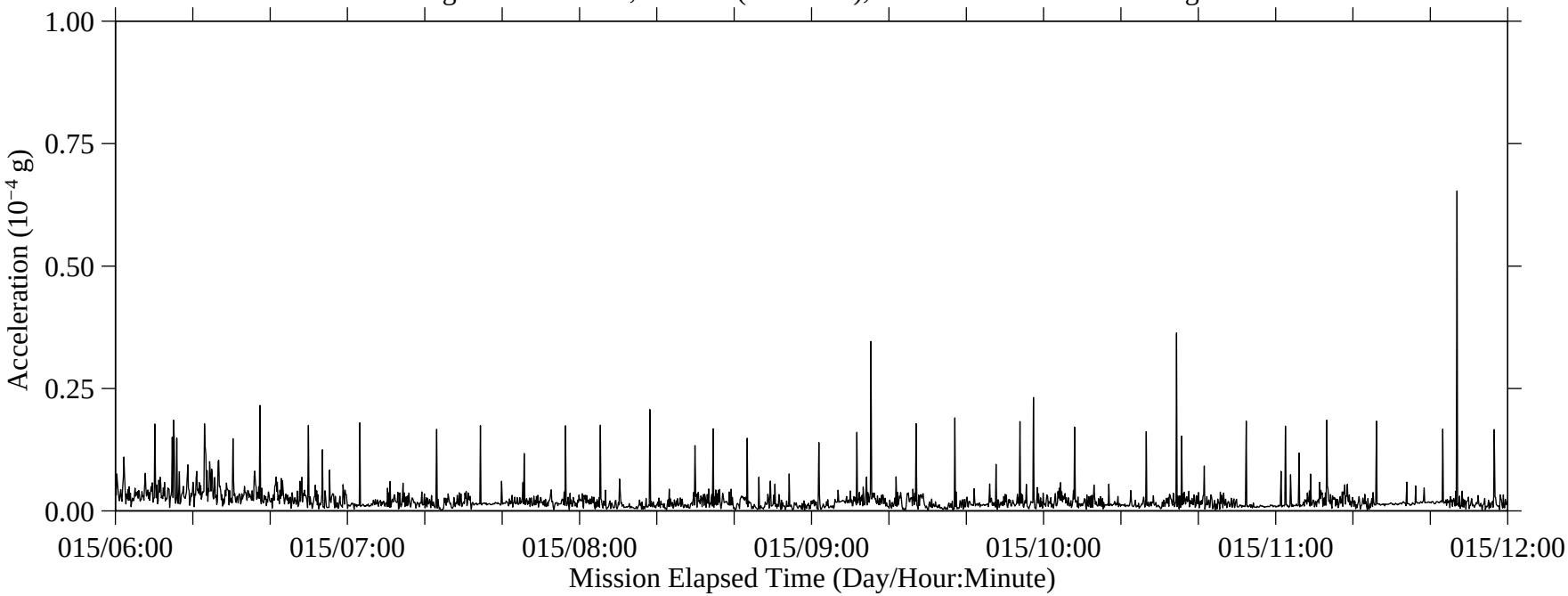

Figure 121b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

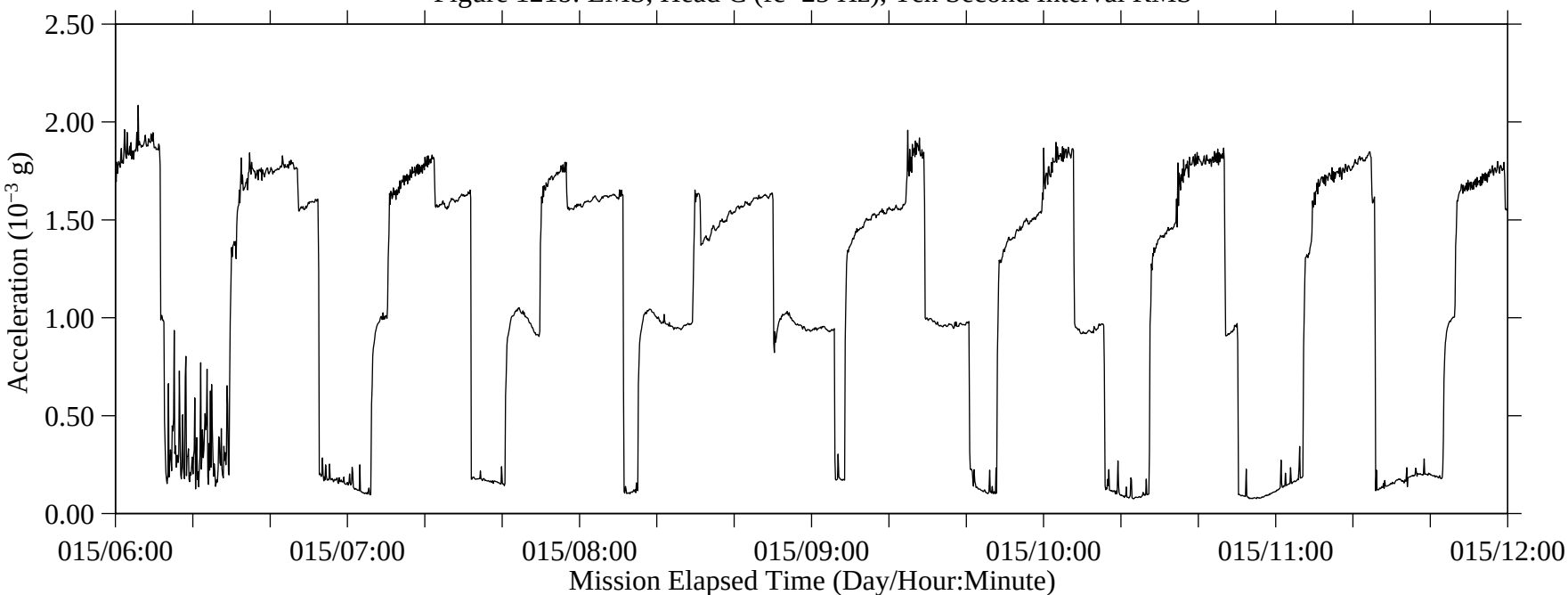

Figure 122: LMS, Head C (fc=25 Hz)

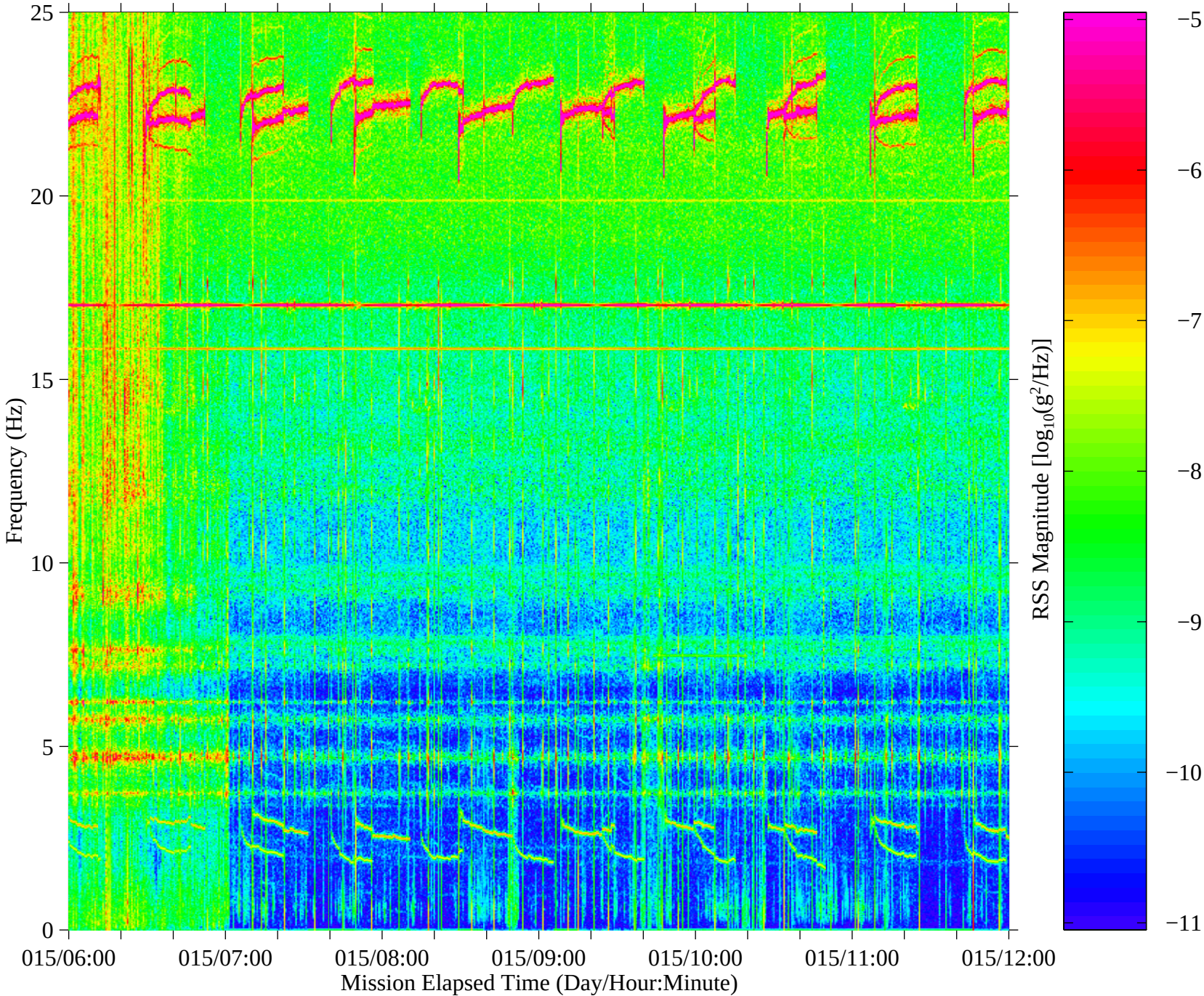

Figure 123a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

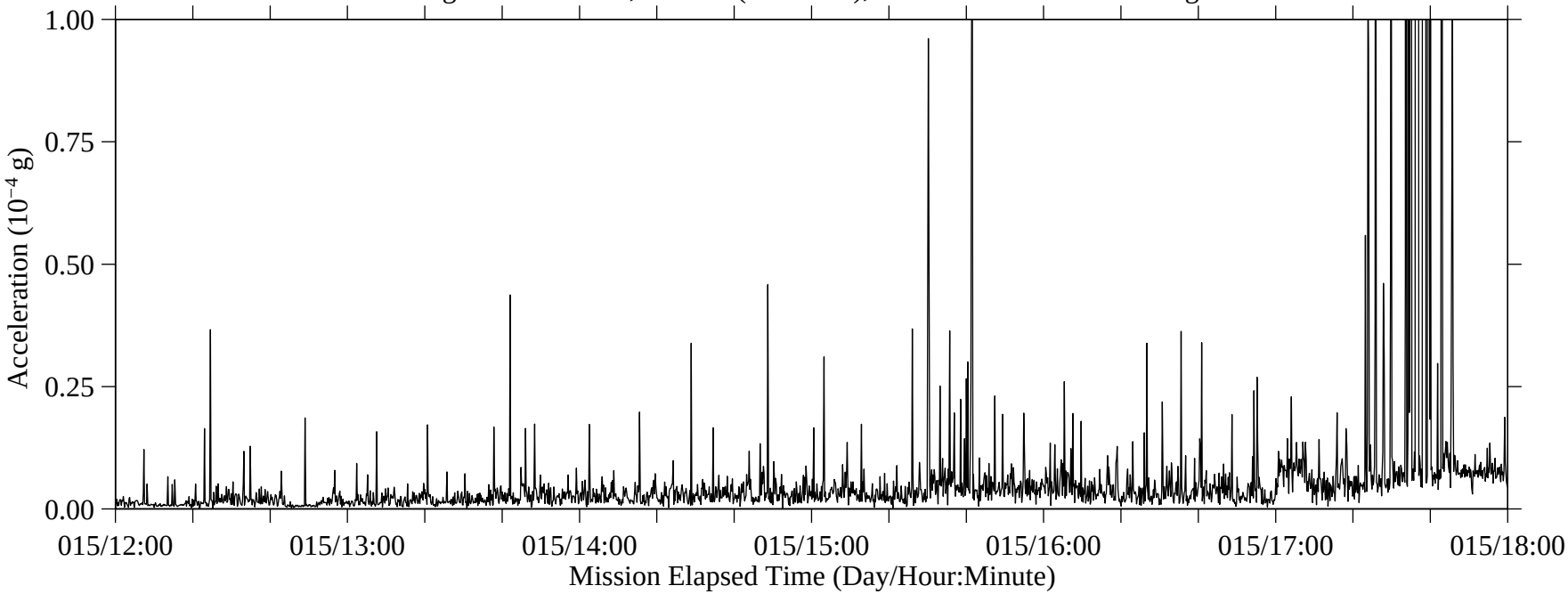

Figure 123b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

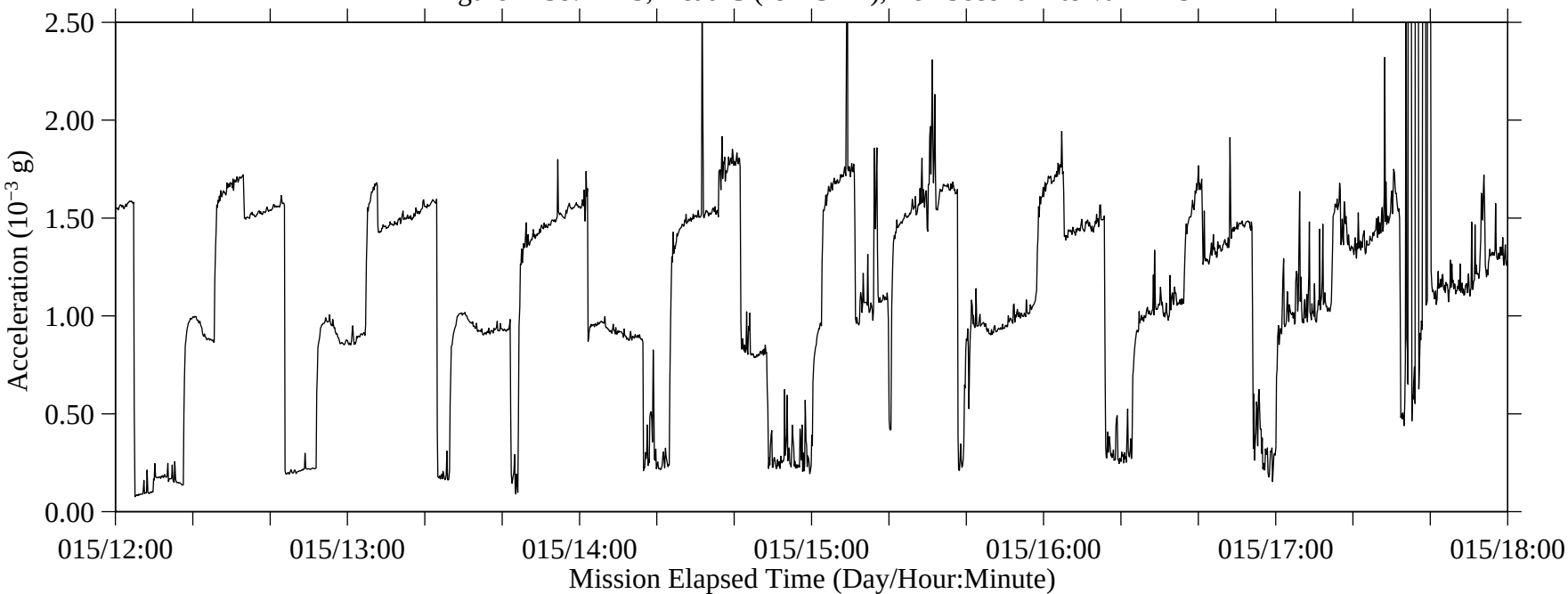

Figure 124: LMS, Head C (fc=25 Hz)

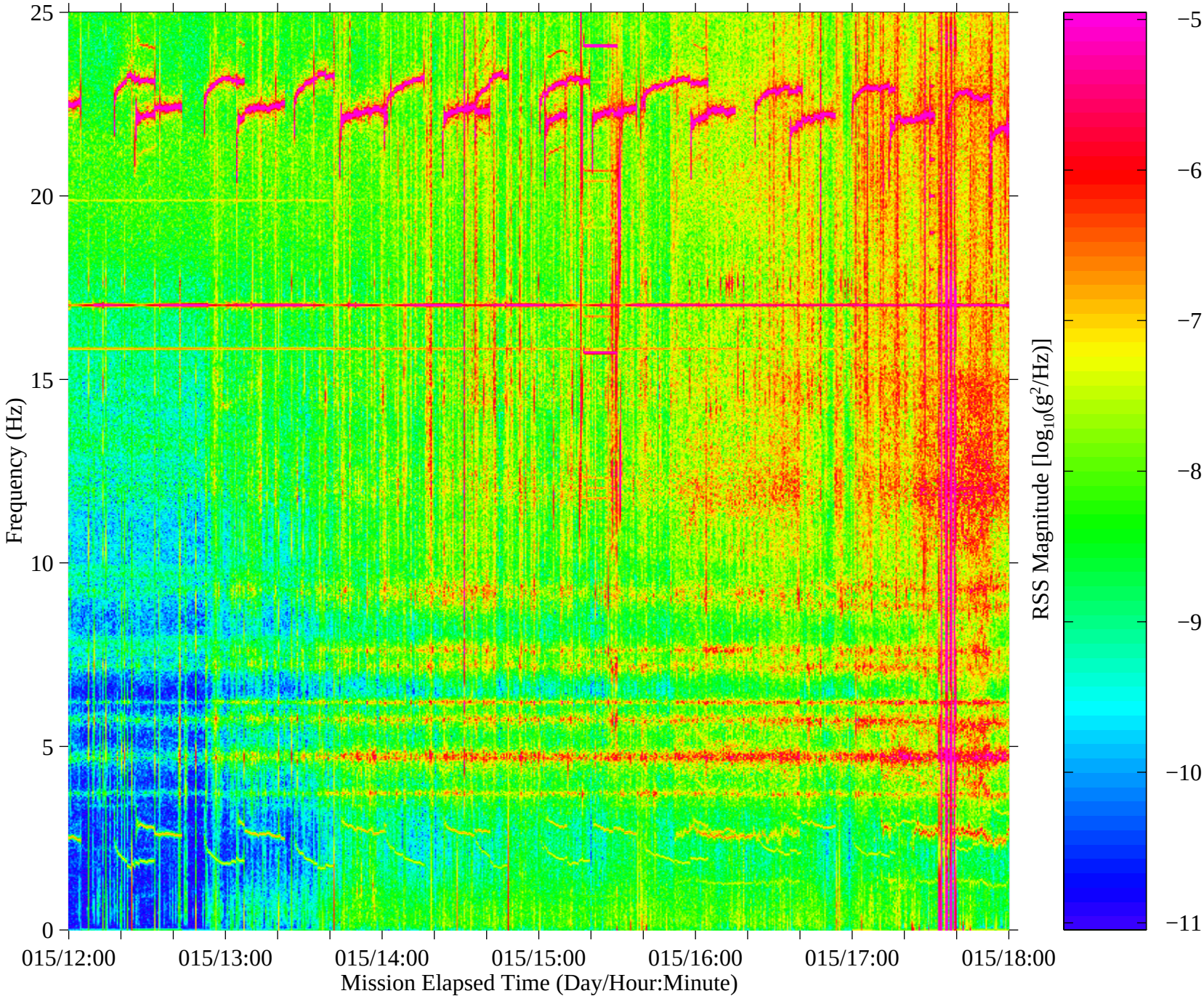

Figure 125a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

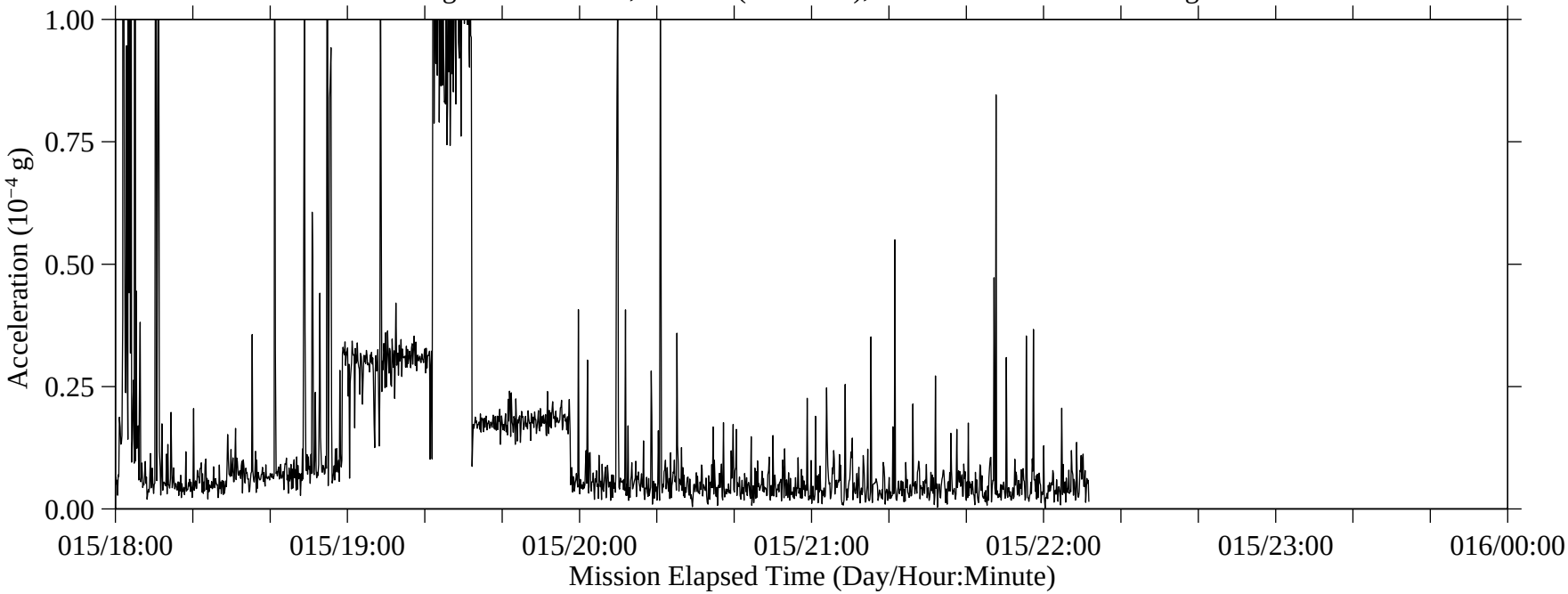

Figure 125b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

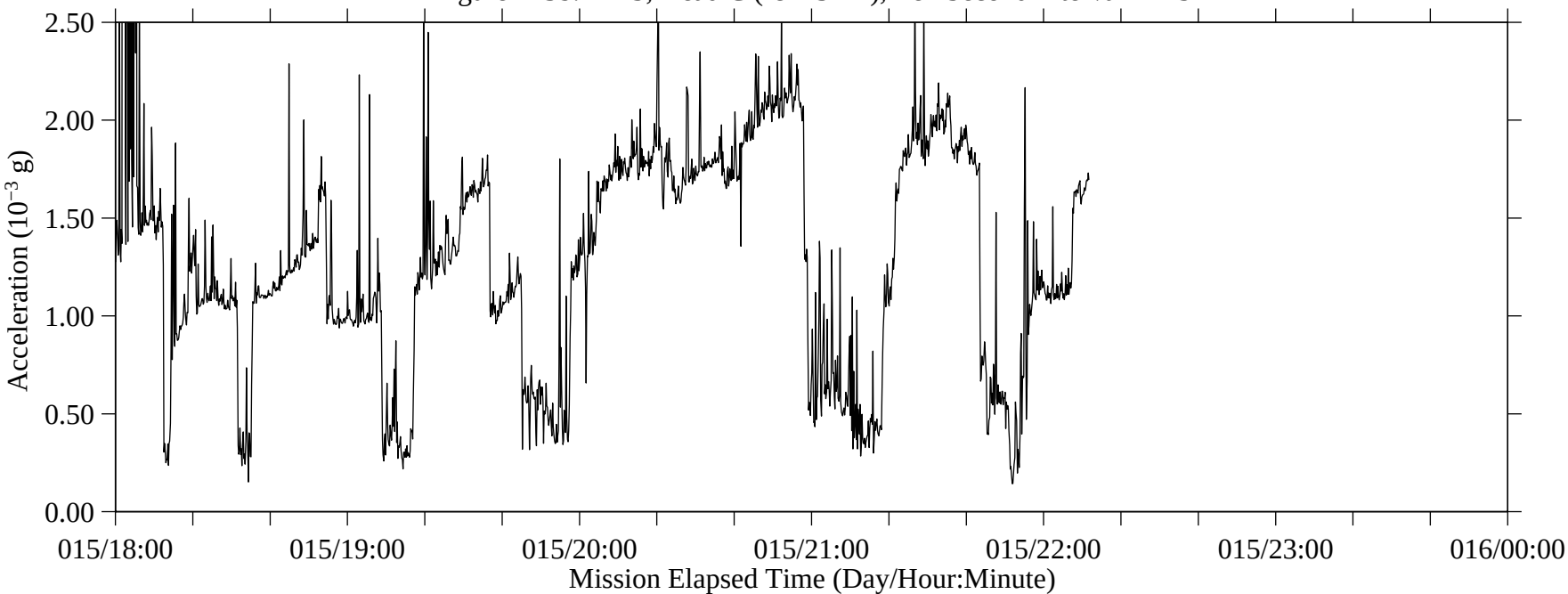
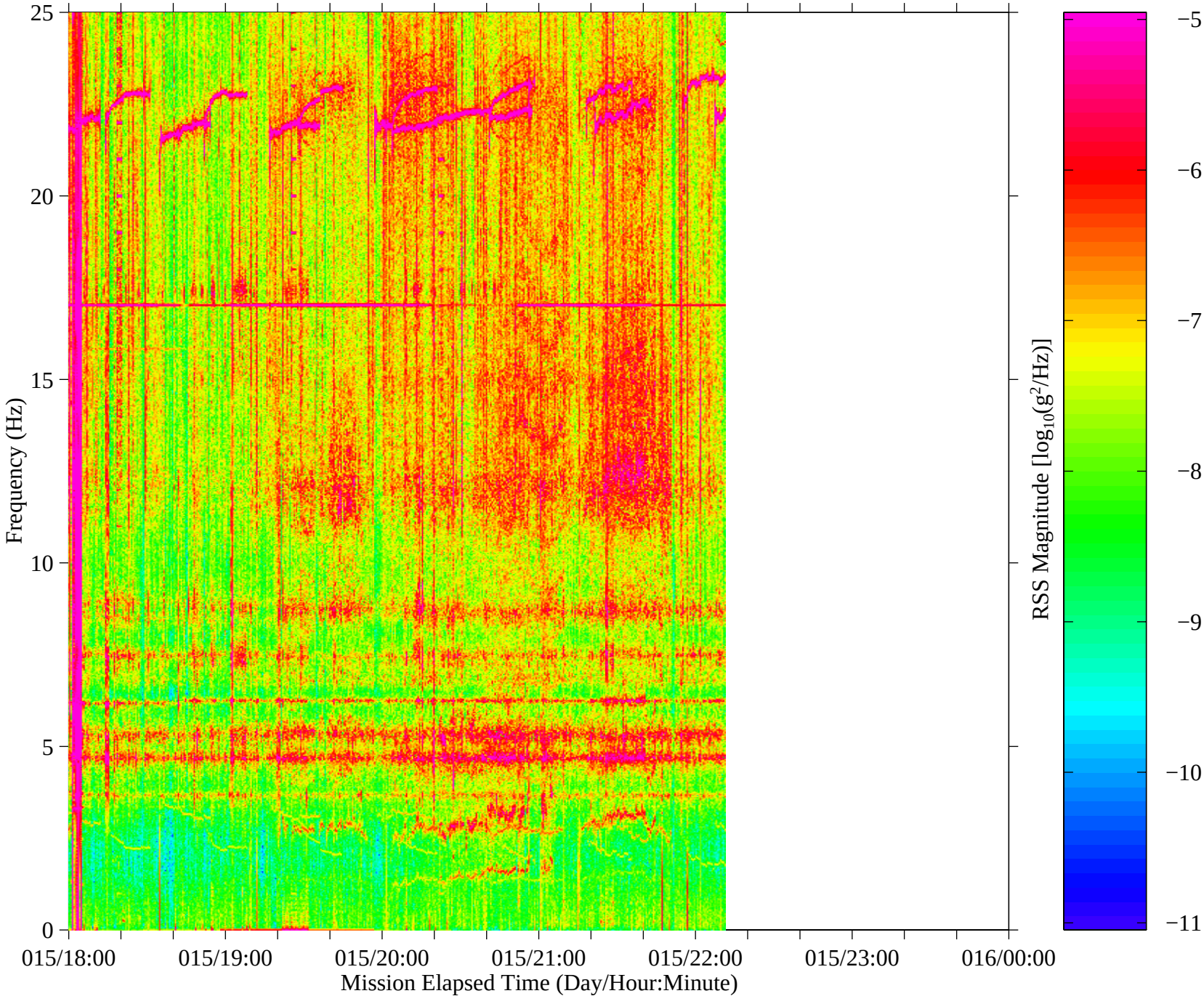
Figure 126: LMS, Head C (fc=25 Hz)