Figure 43a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

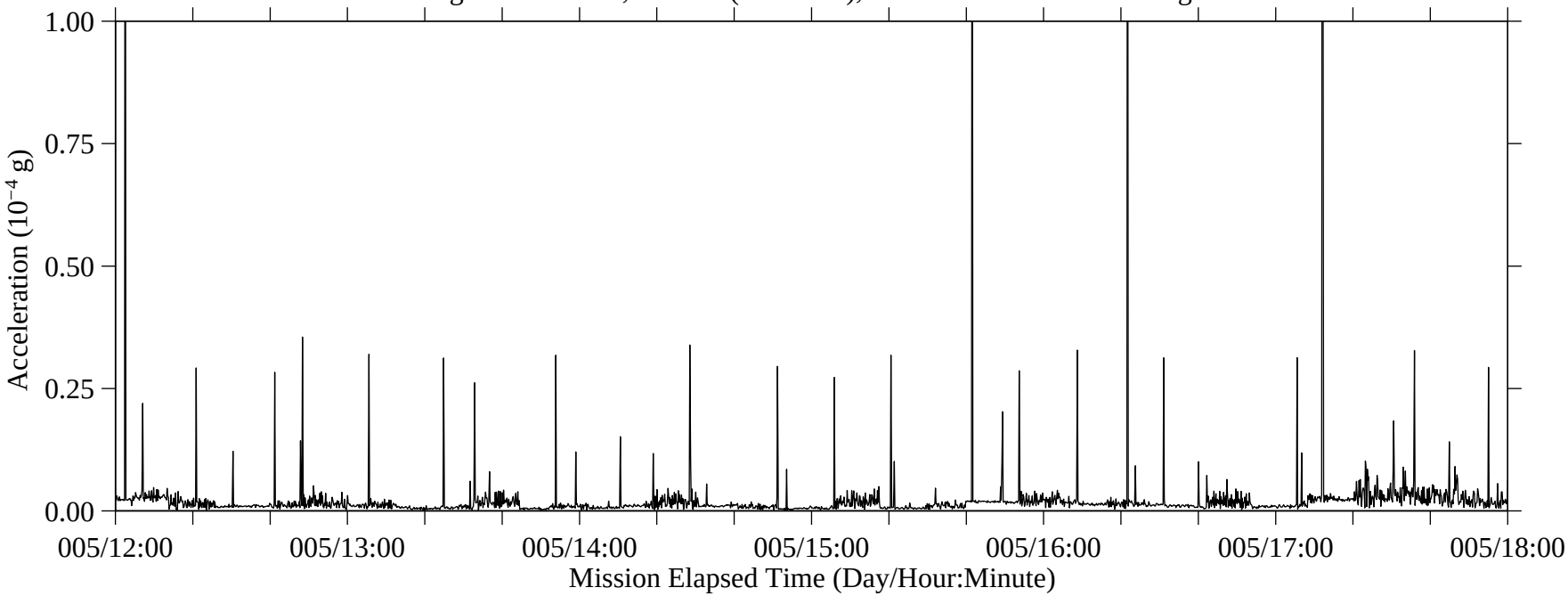

Figure 43b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

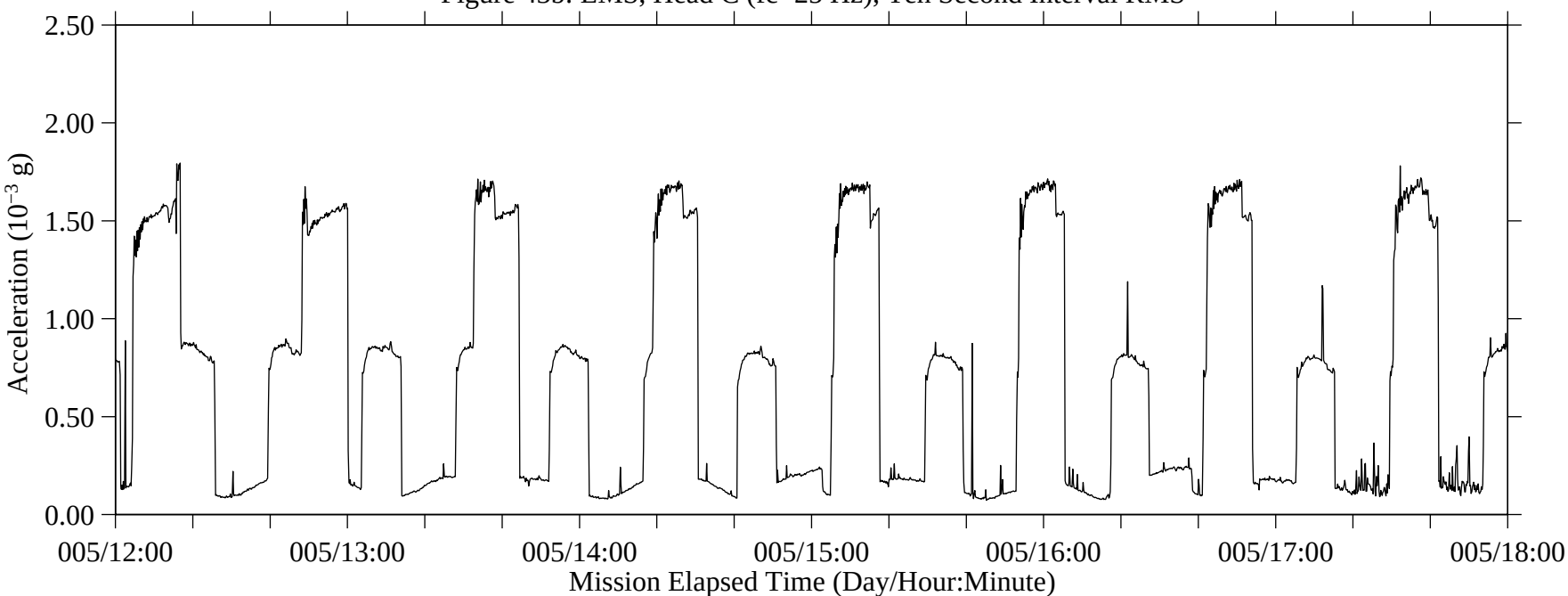

Figure 44: LMS, Head C (fc=25 Hz)

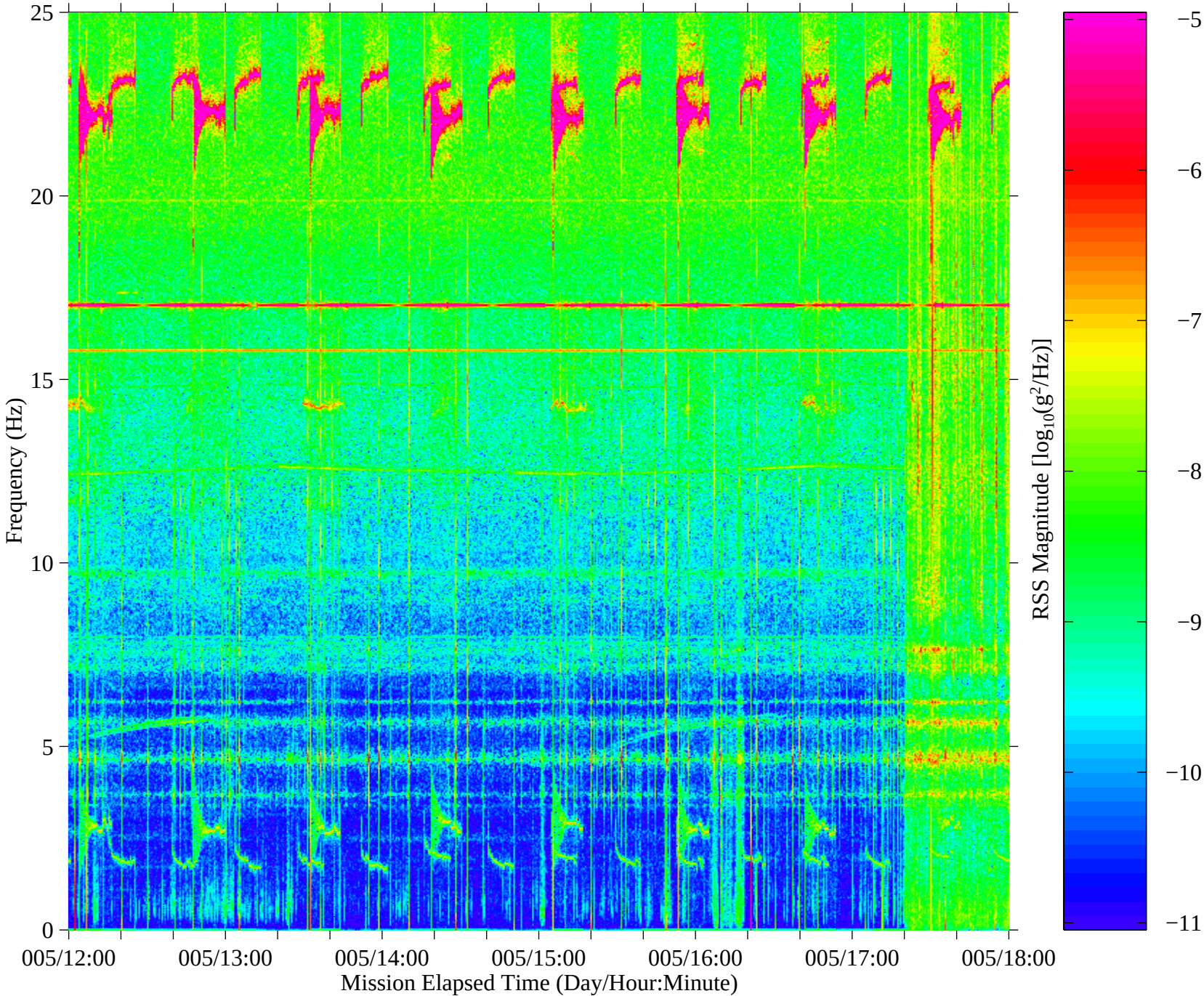

Figure 45a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

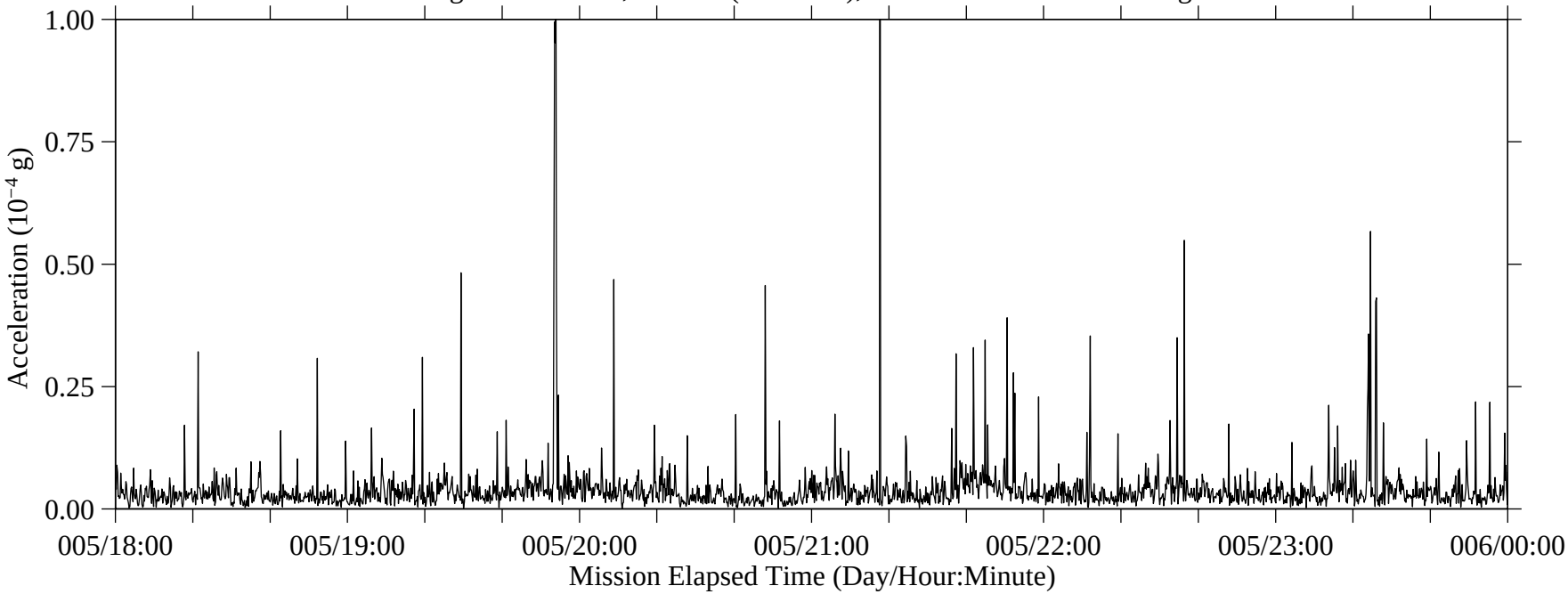

Figure 45b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

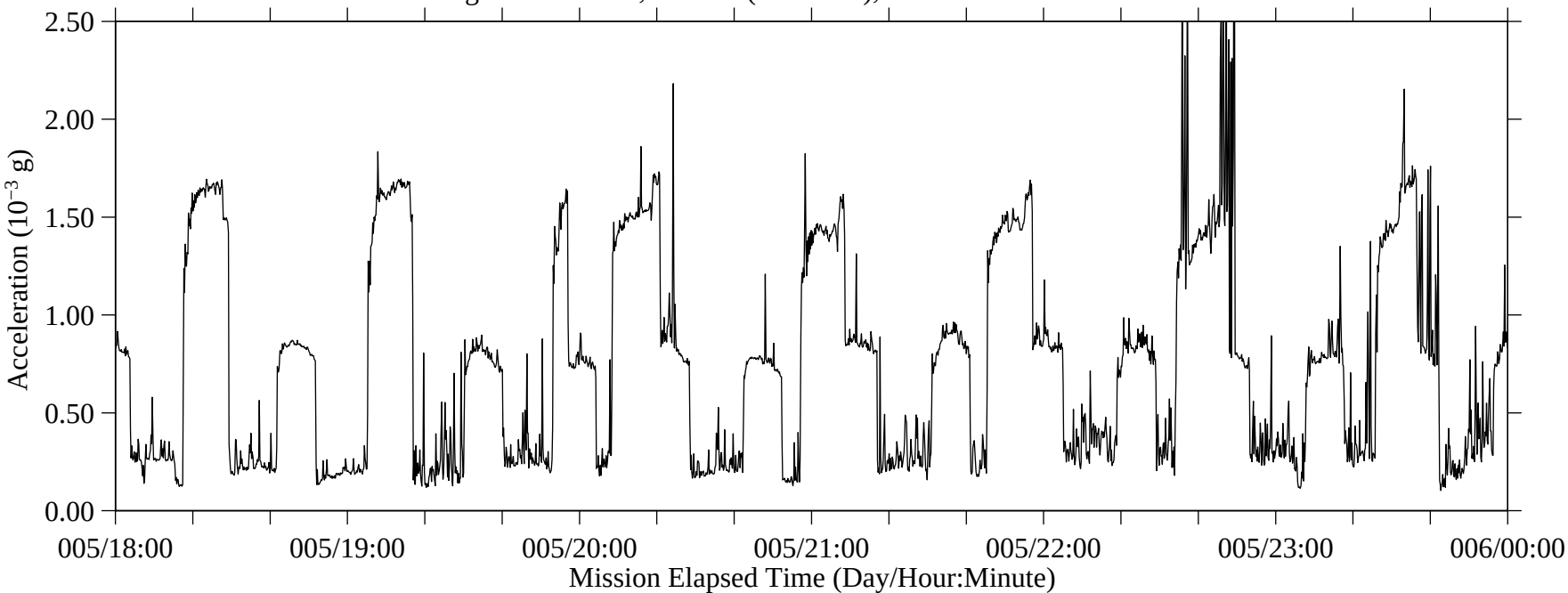

Figure 46: LMS, Head C (fc=25 Hz)

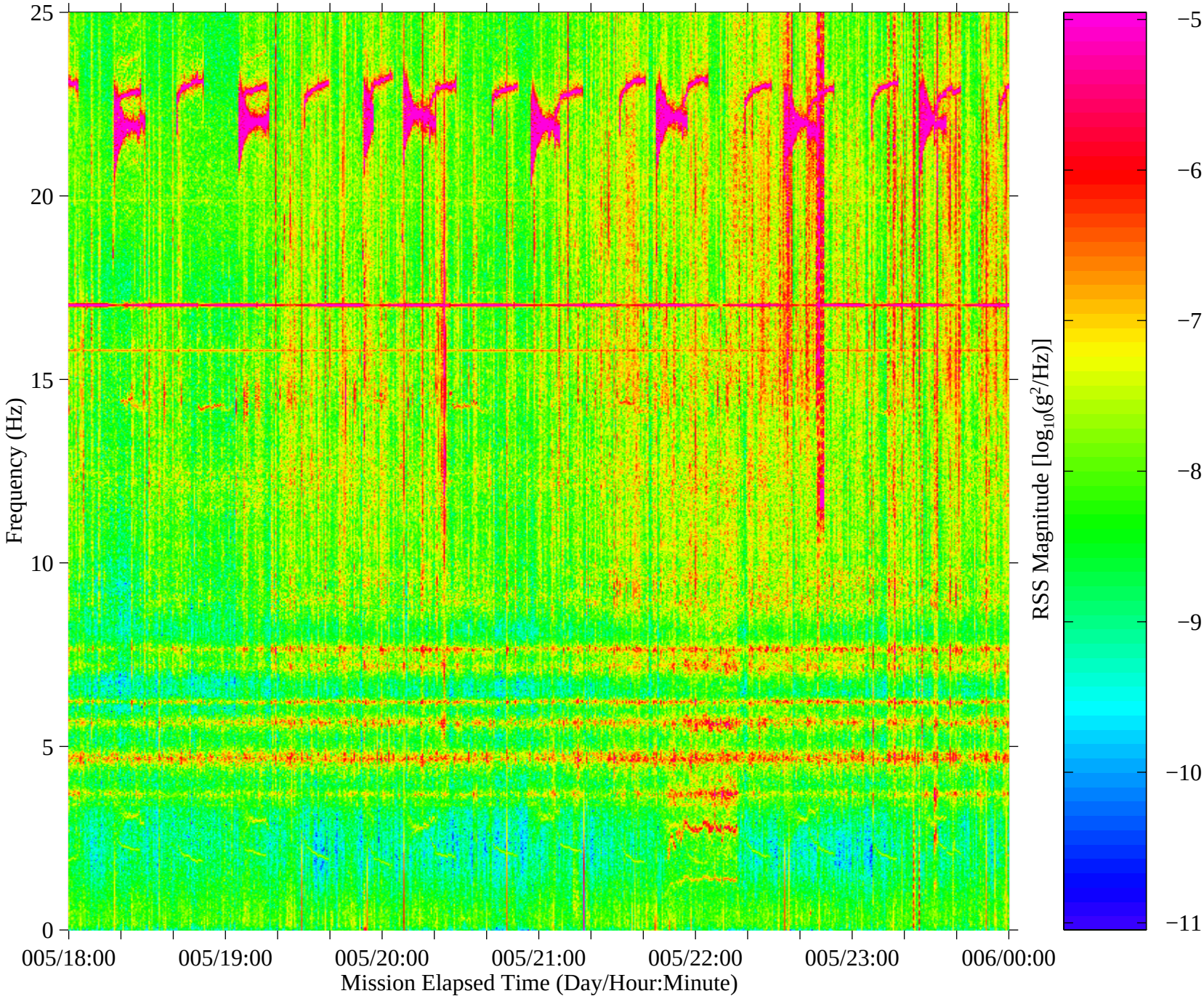

Figure 47a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

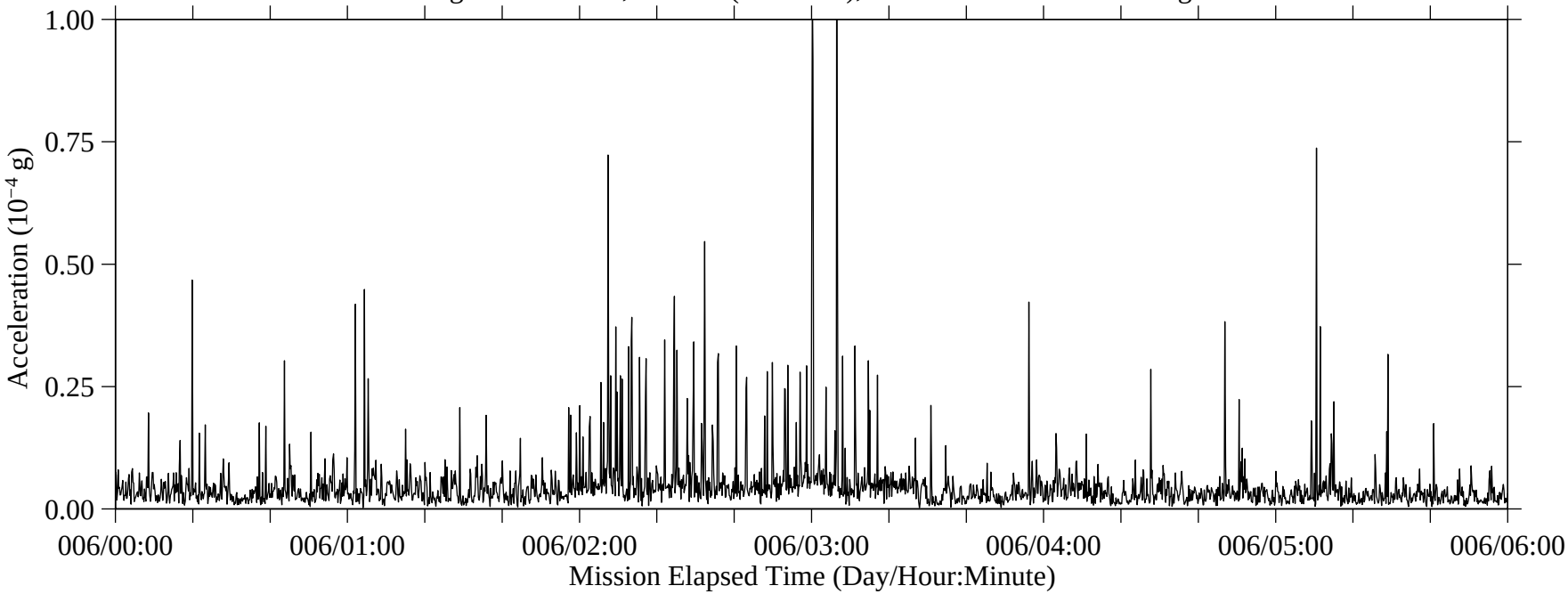

Figure 47b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

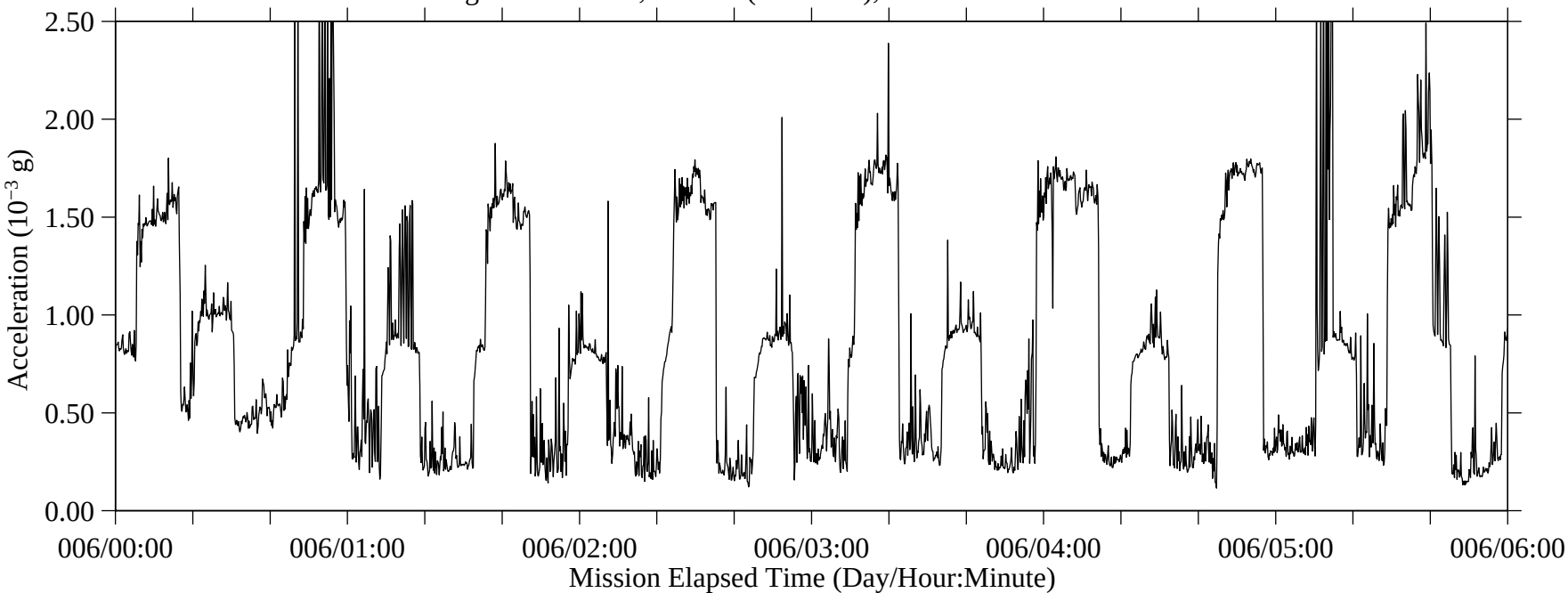

Figure 48: LMS, Head C (fc=25 Hz)

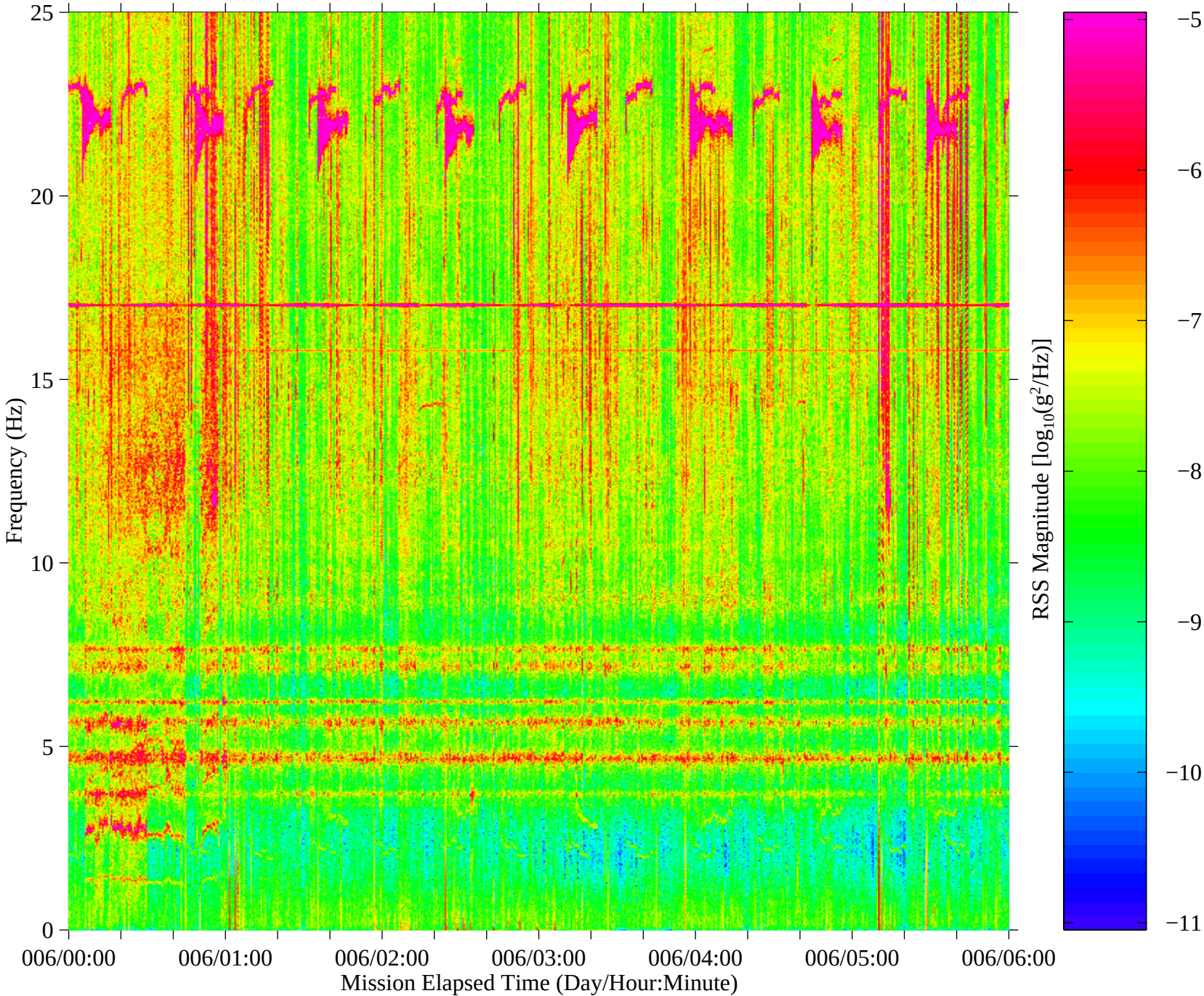

Figure 49a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

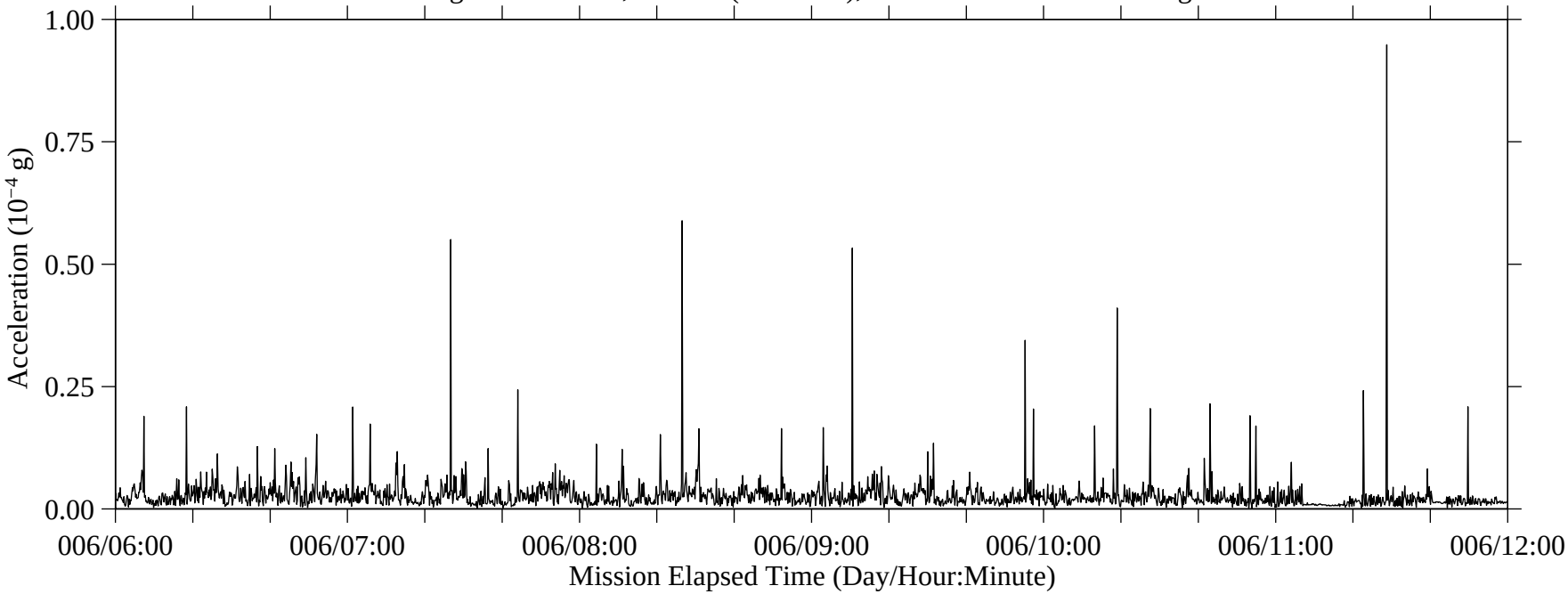

Figure 49b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

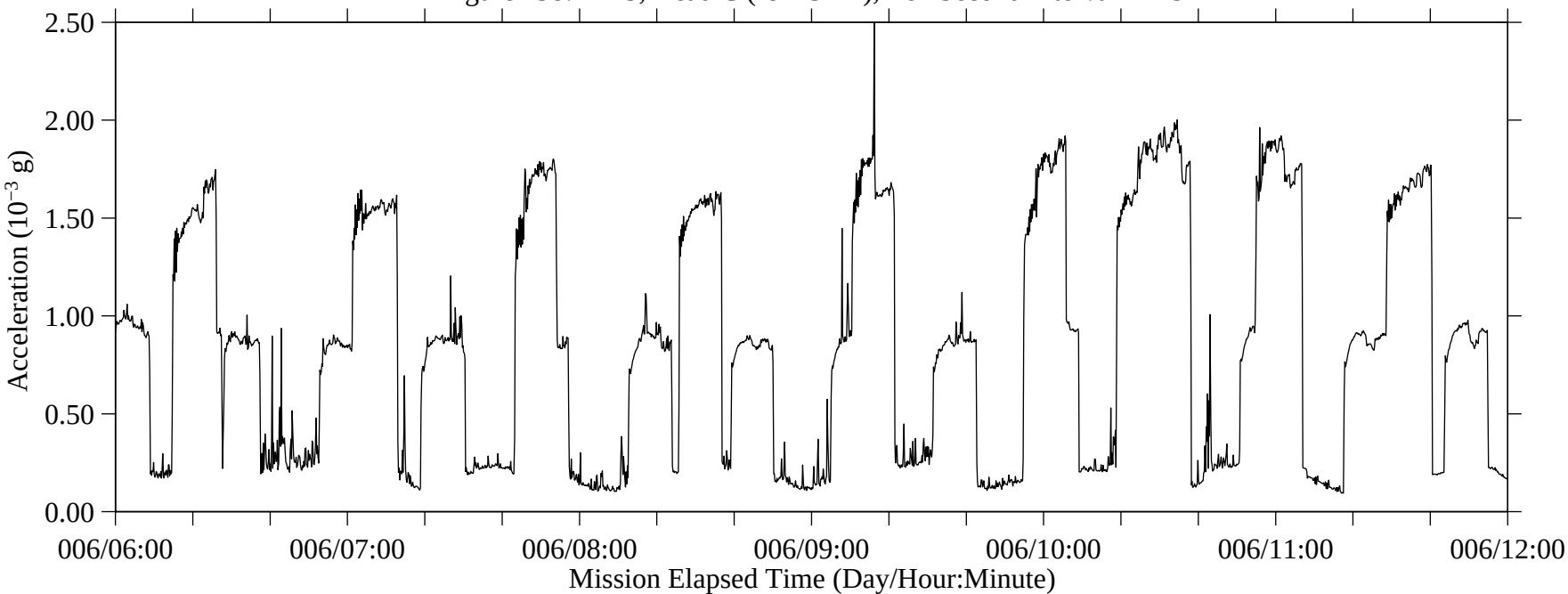

Figure 50: LMS, Head C (fc=25 Hz)

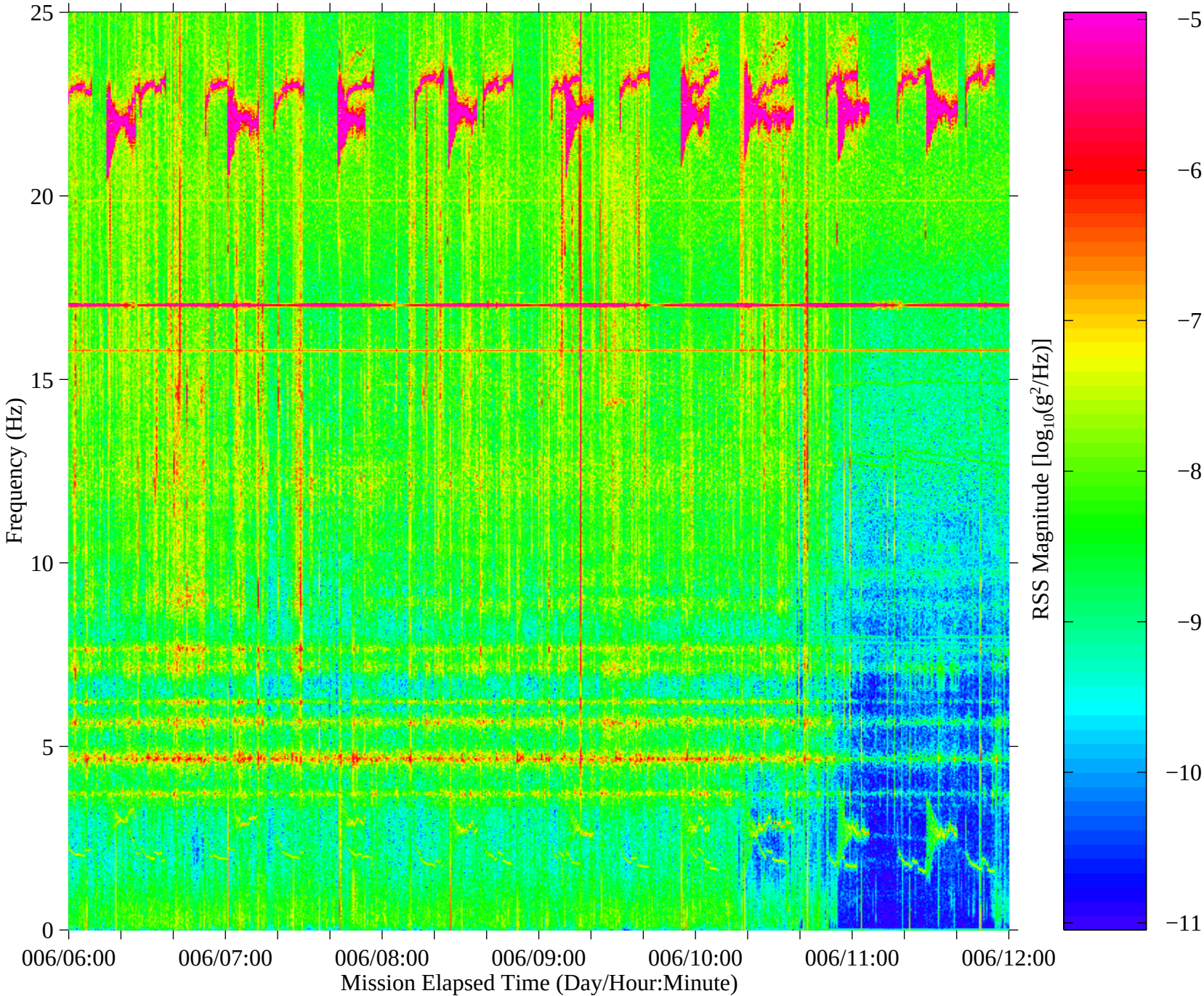

Figure 51a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

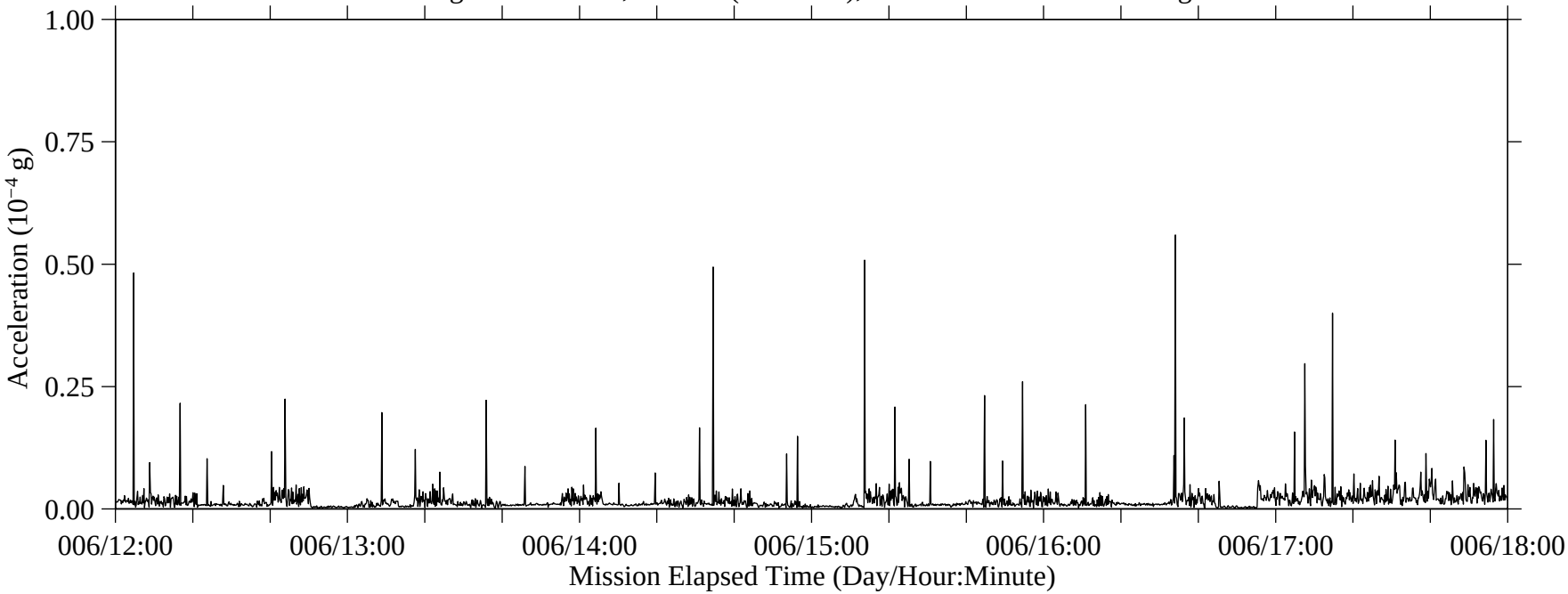

Figure 51b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

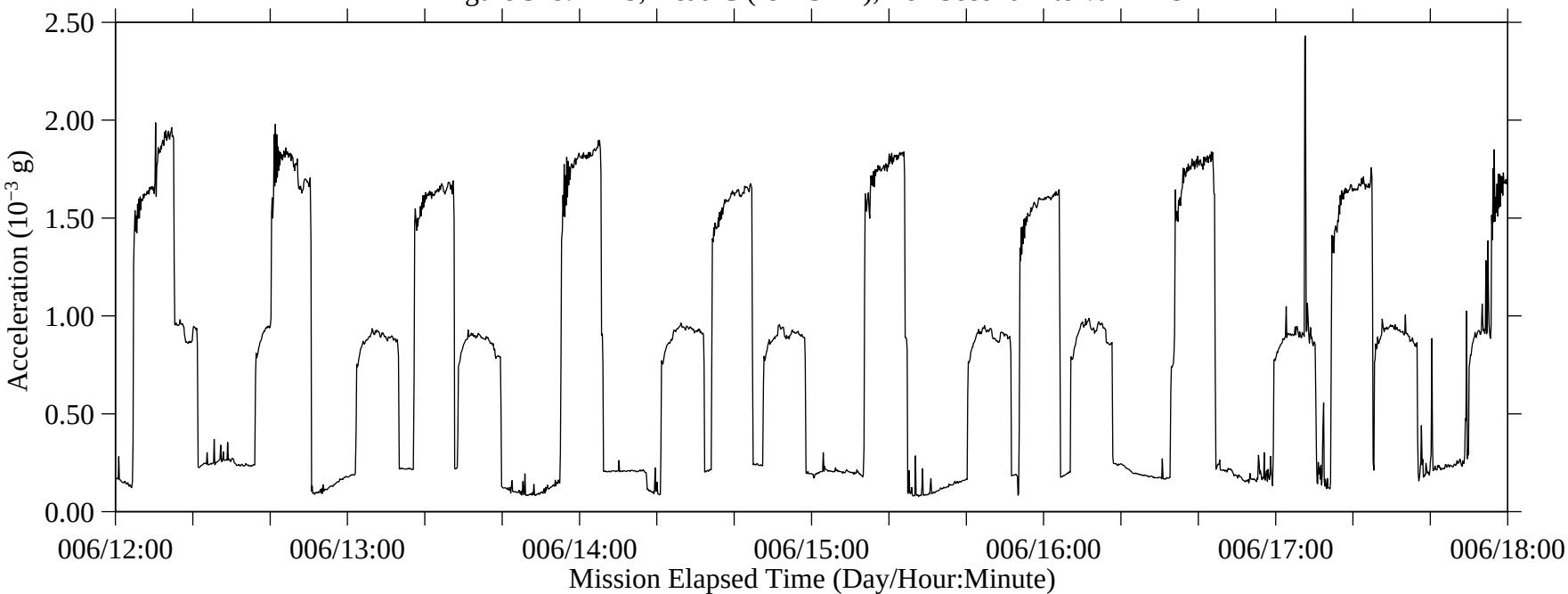

Figure 52: LMS, Head C (fc=25 Hz)

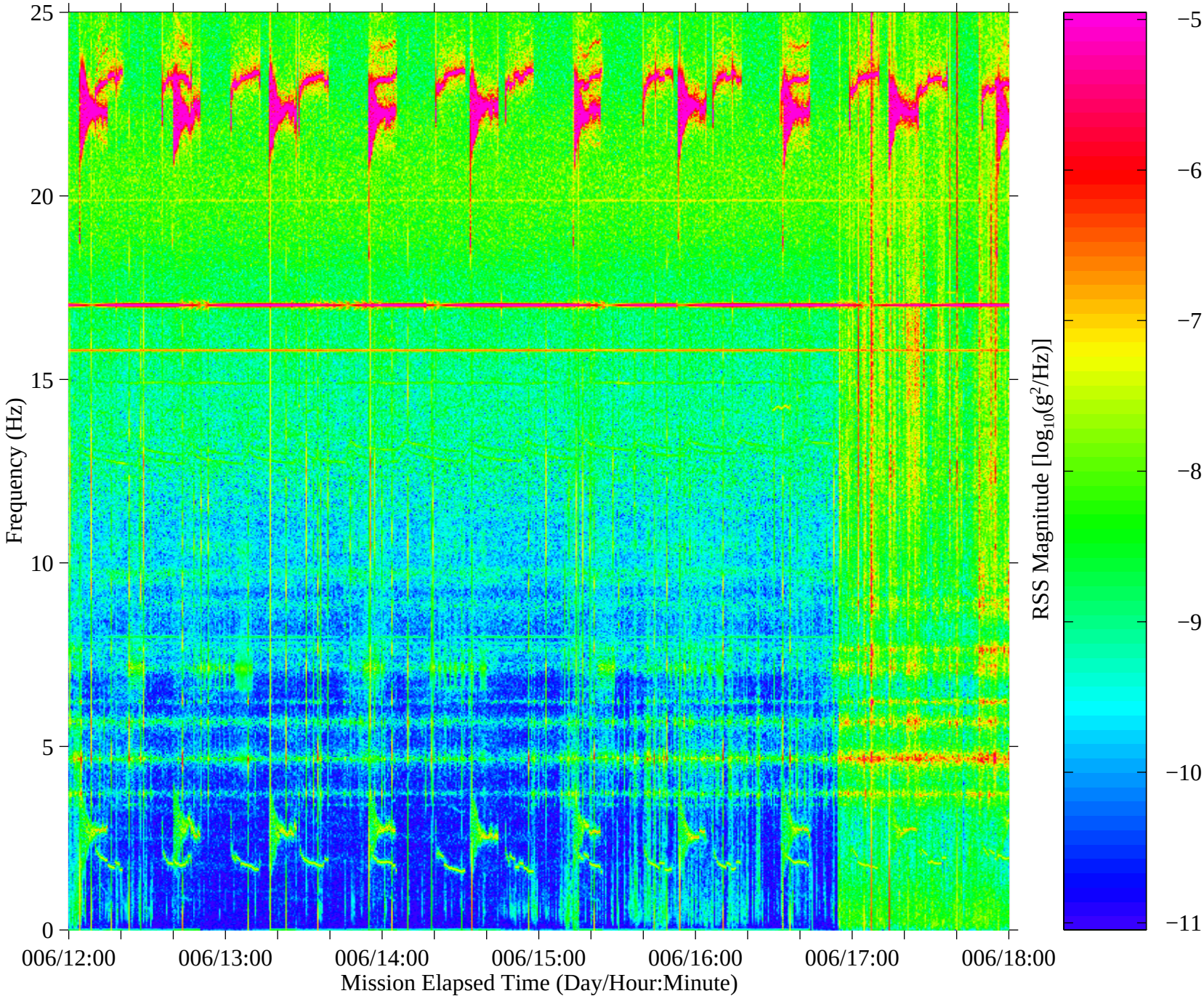

Figure 53a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

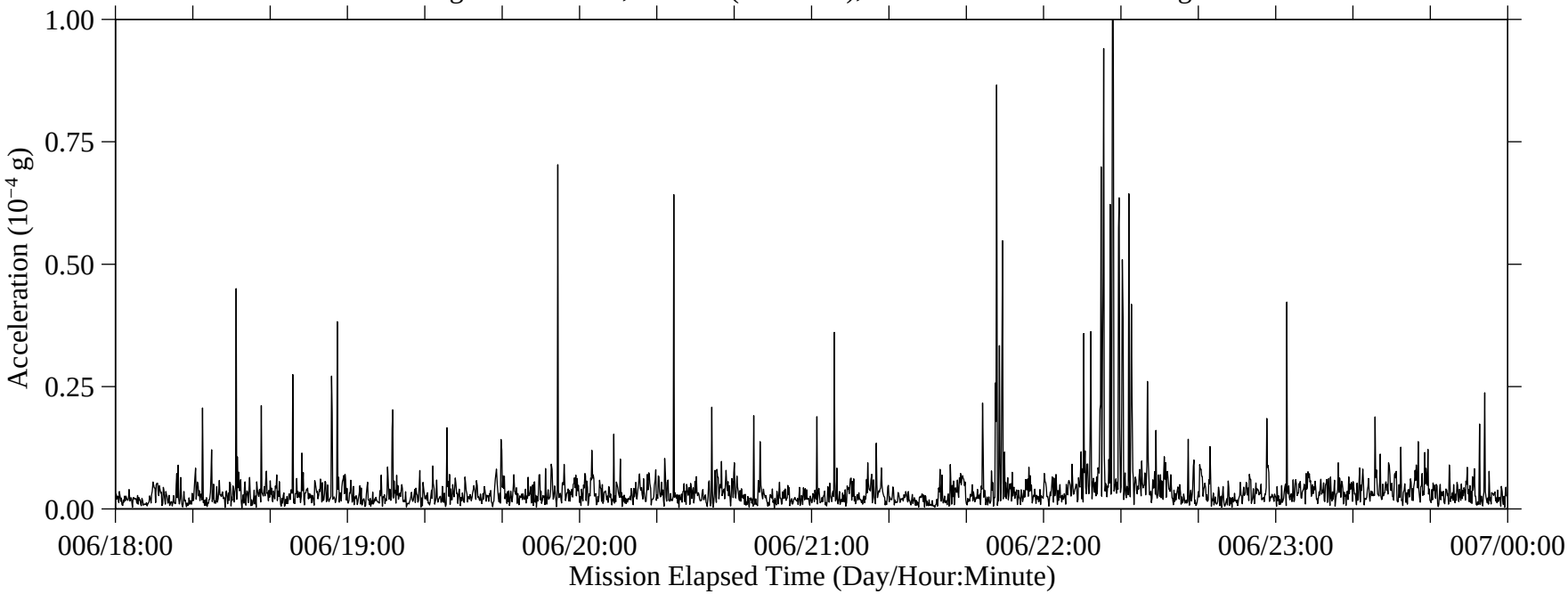

Figure 53b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

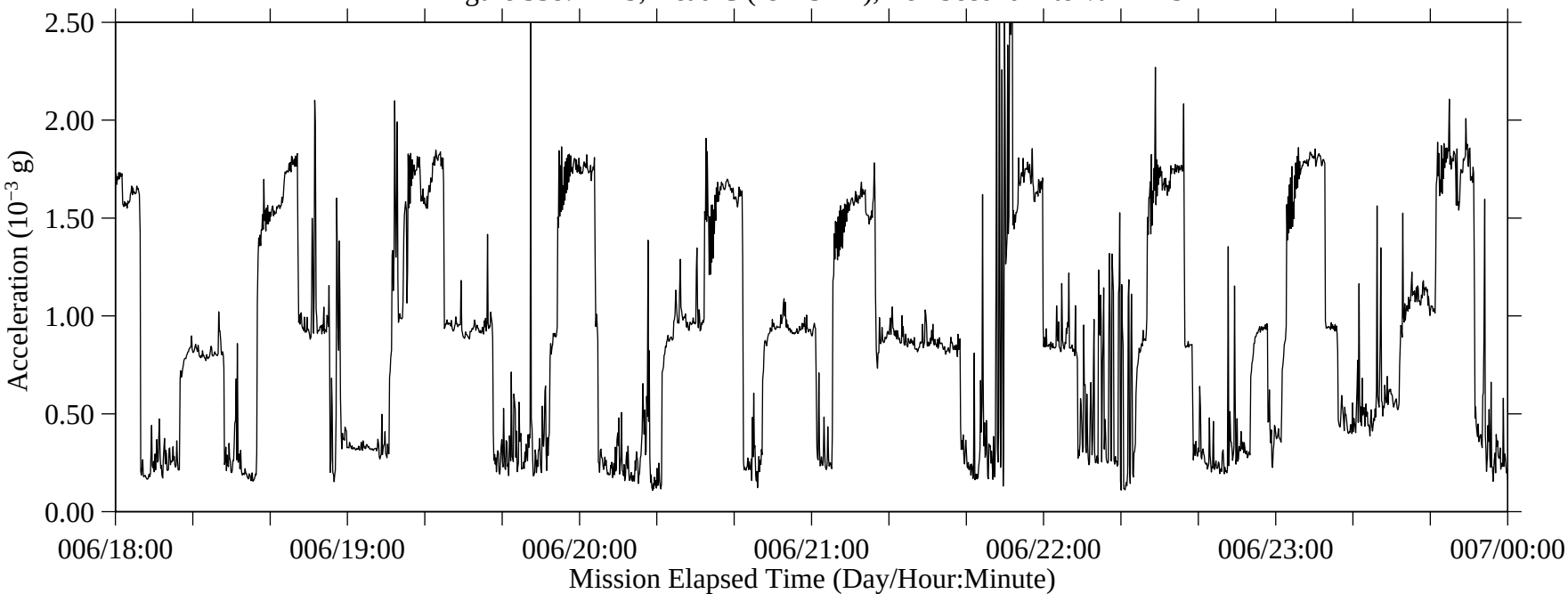

Figure 54: LMS, Head C (fc=25 Hz)

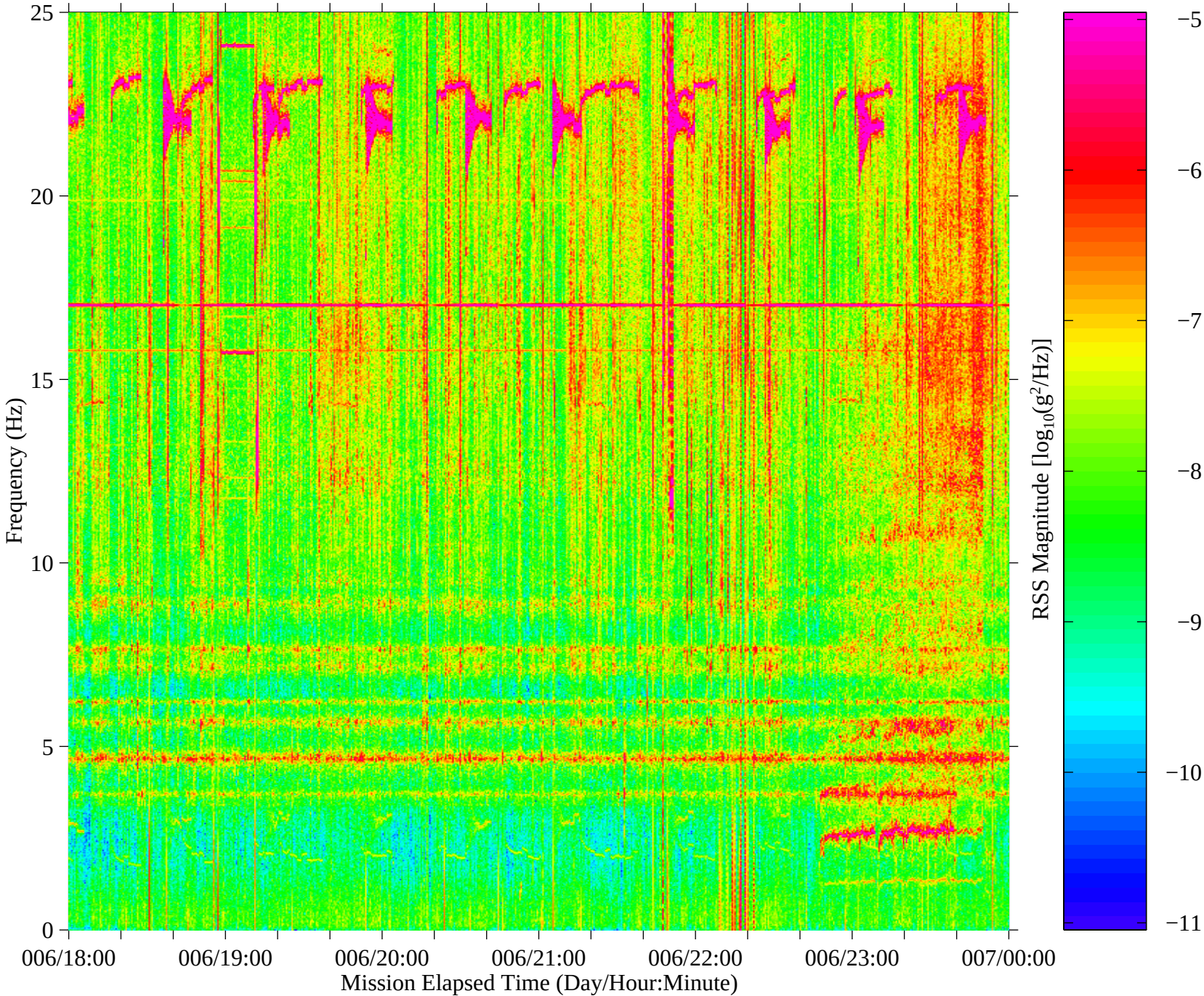

Figure 55a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

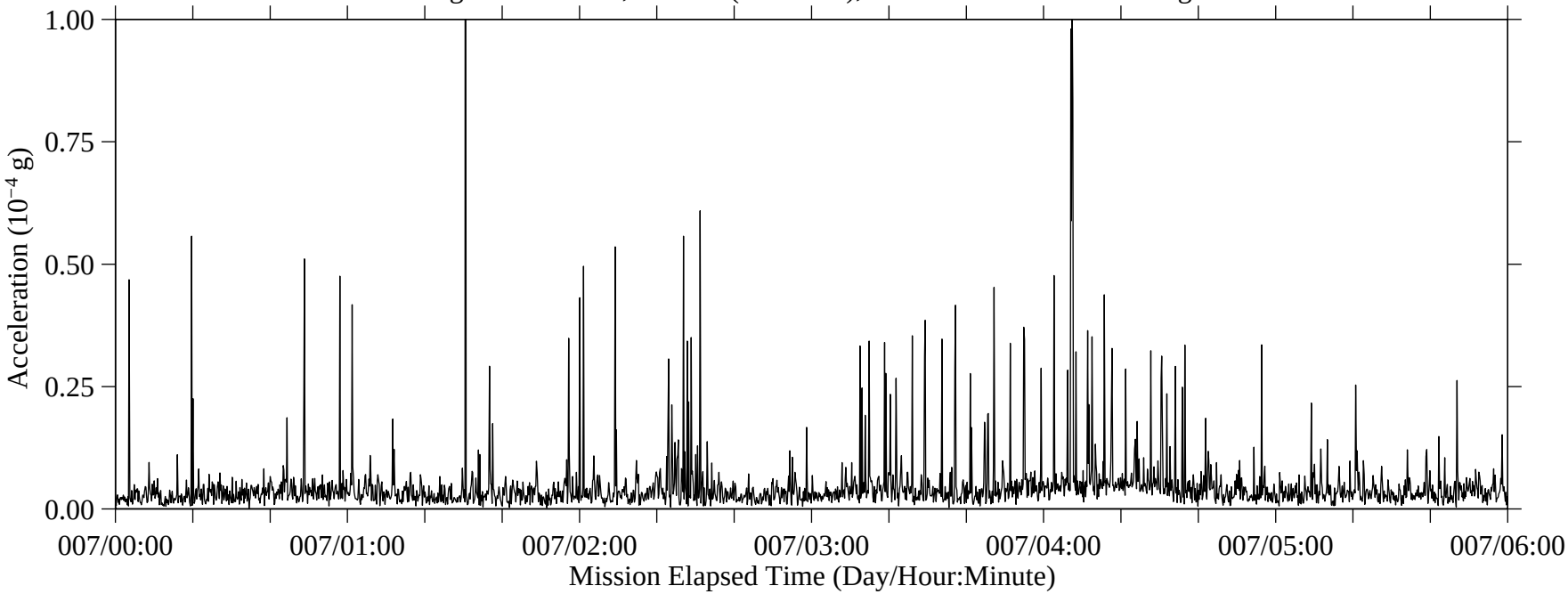

Figure 55b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

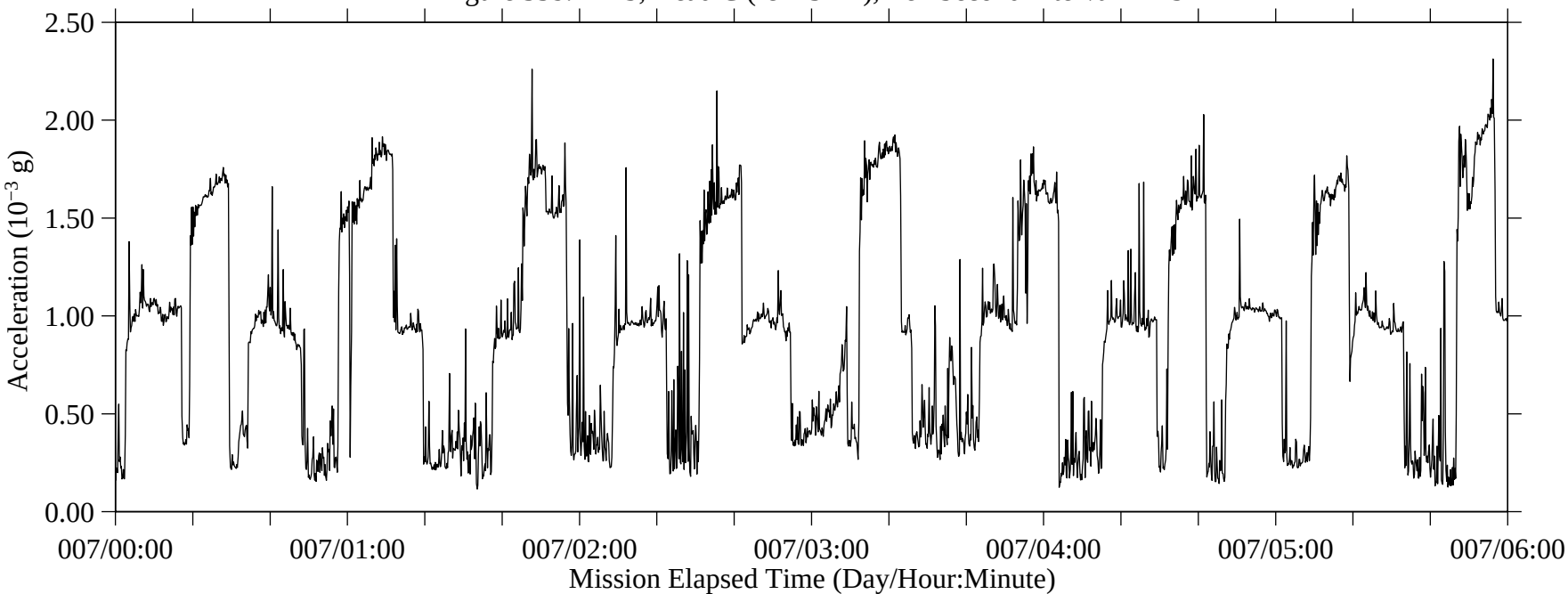

Figure 56: LMS, Head C (fc=25 Hz)

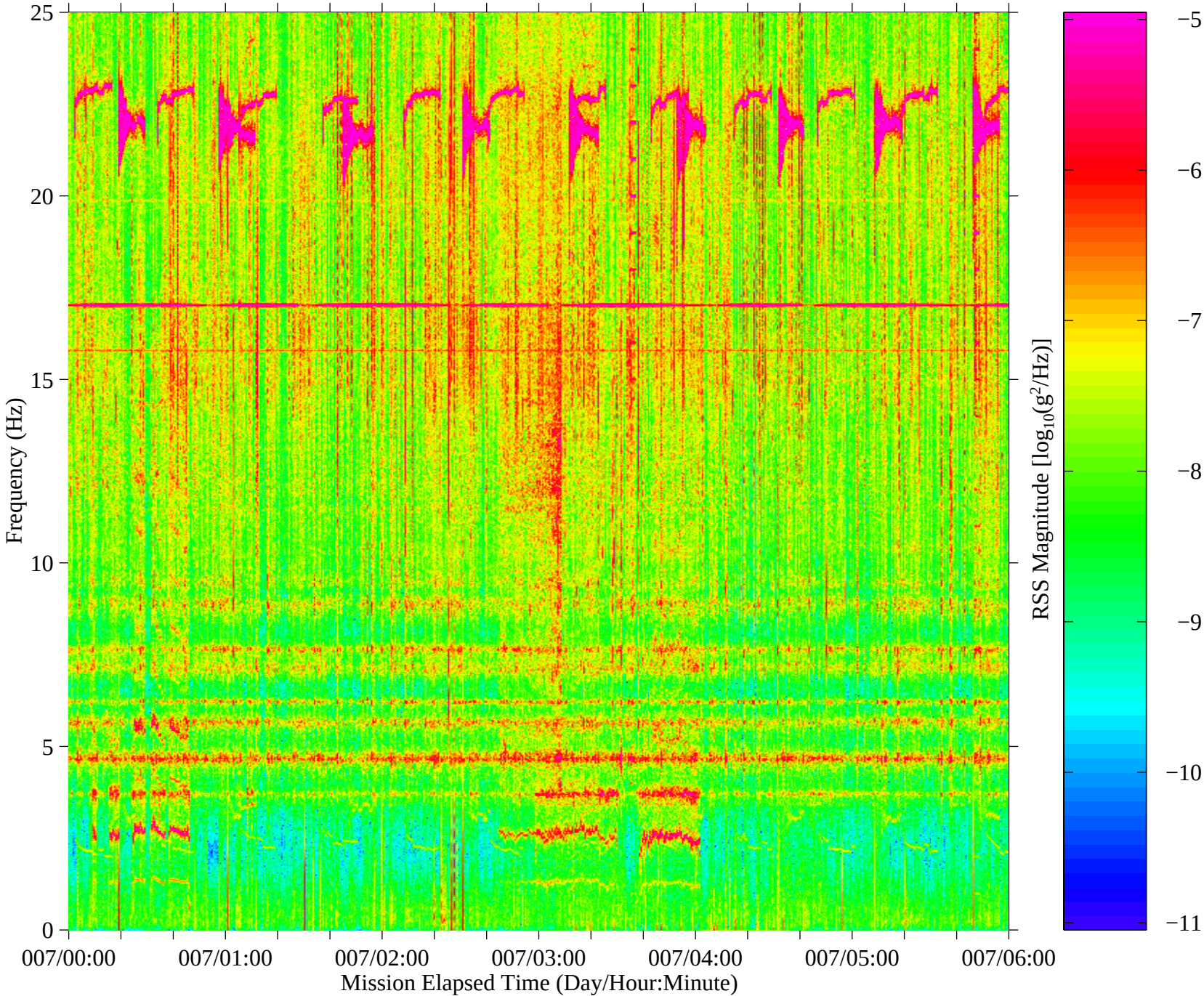

Figure 57a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

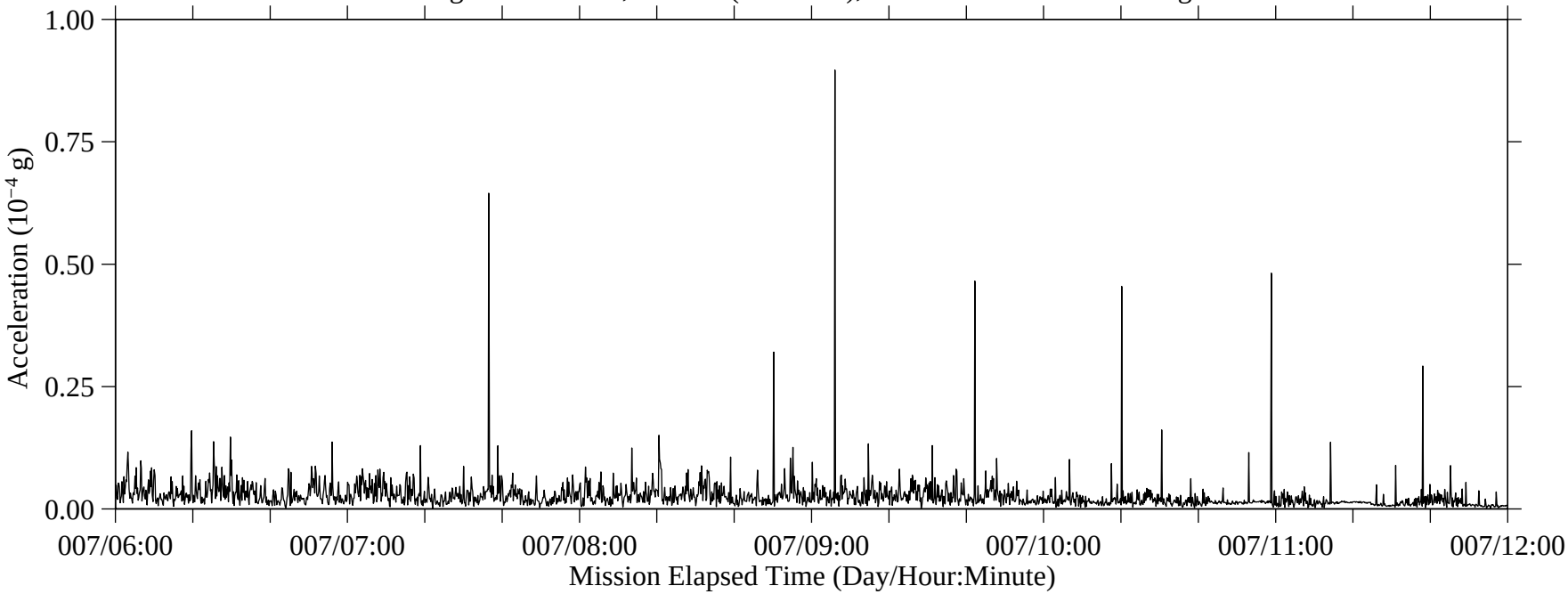

Figure 57b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

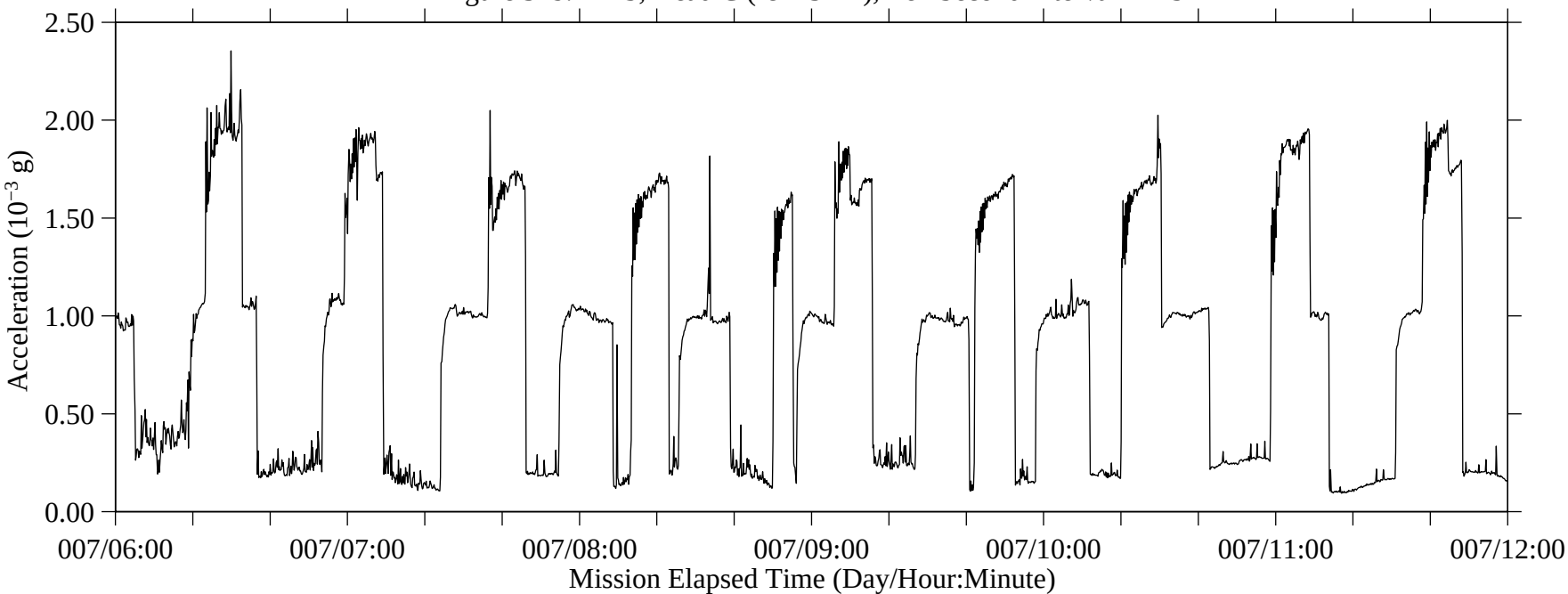

Figure 58: LMS, Head C (fc=25 Hz)

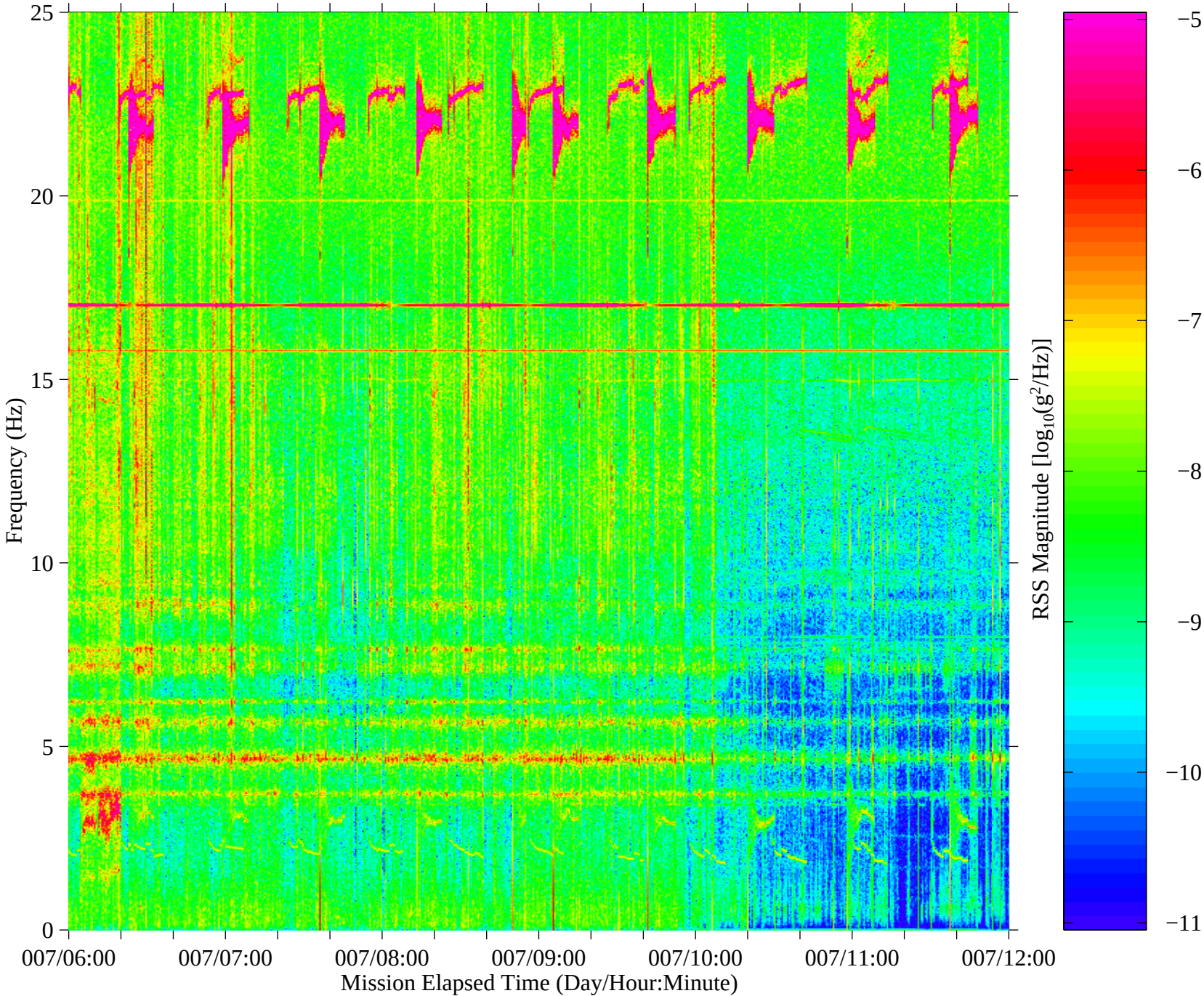

Figure 59a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

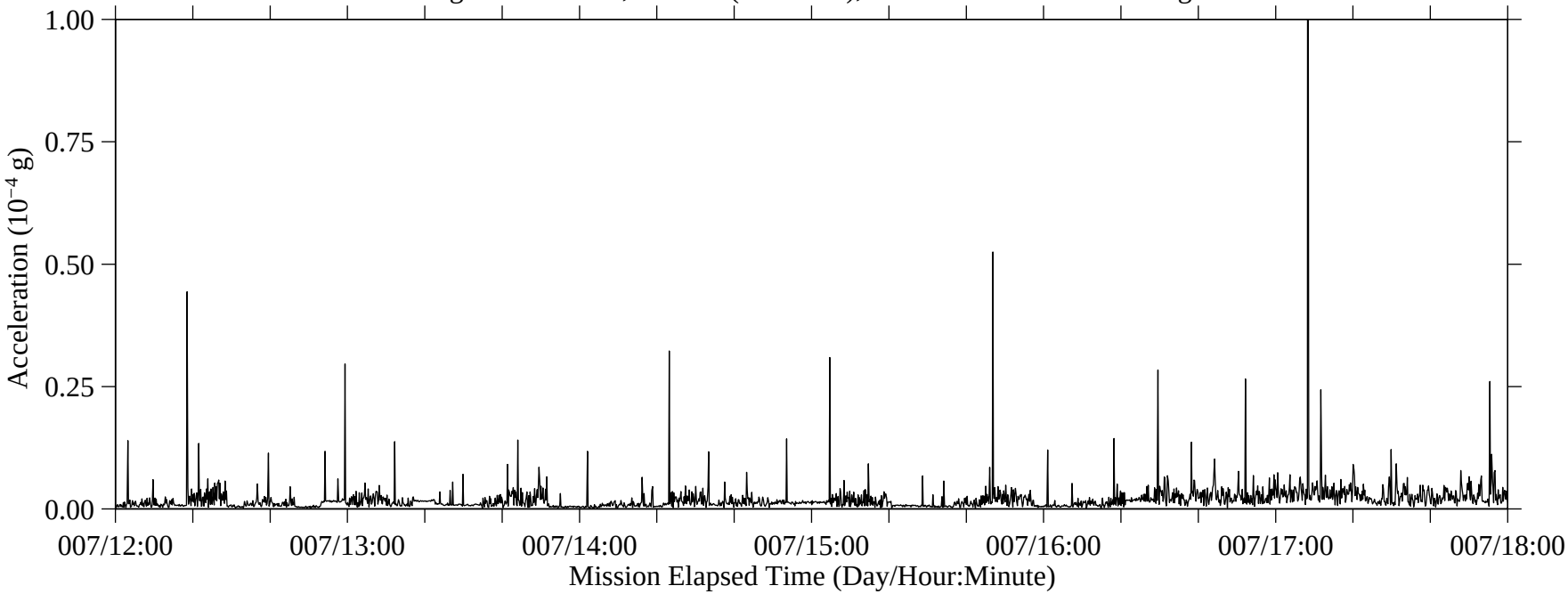

Figure 59b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

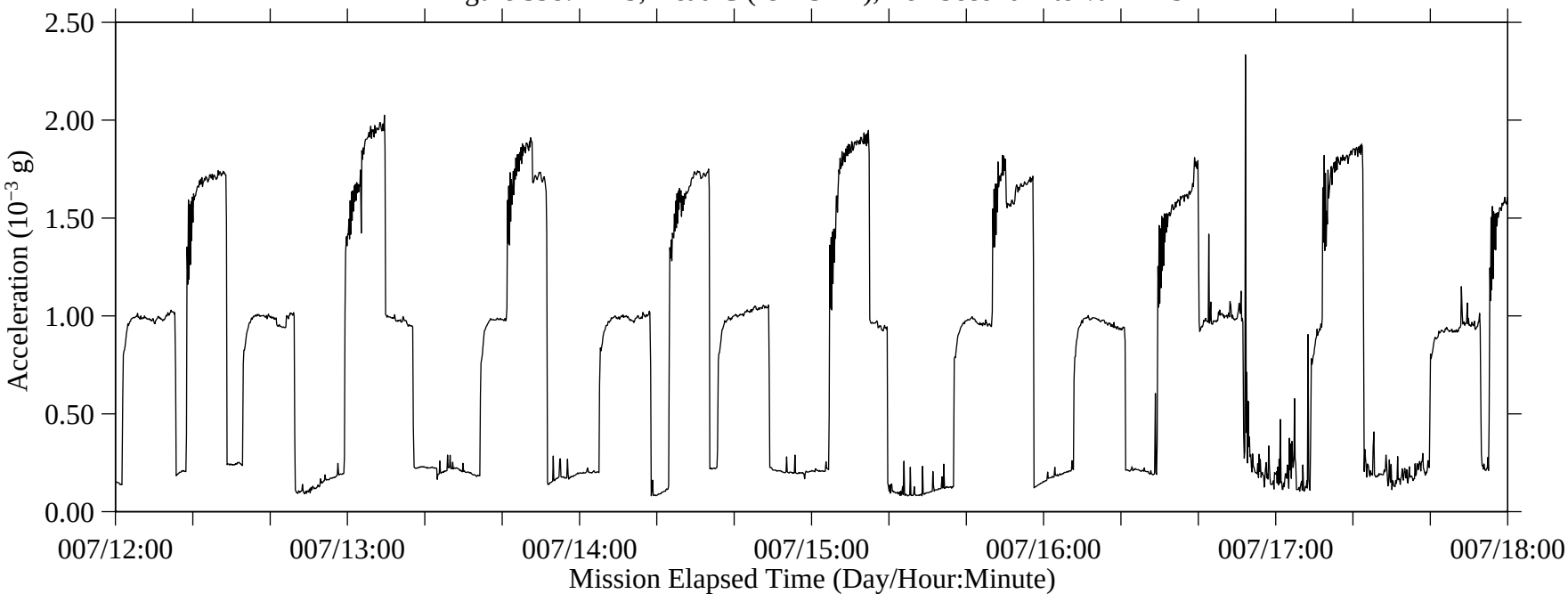

Figure 60: LMS, Head C (fc=25 Hz)

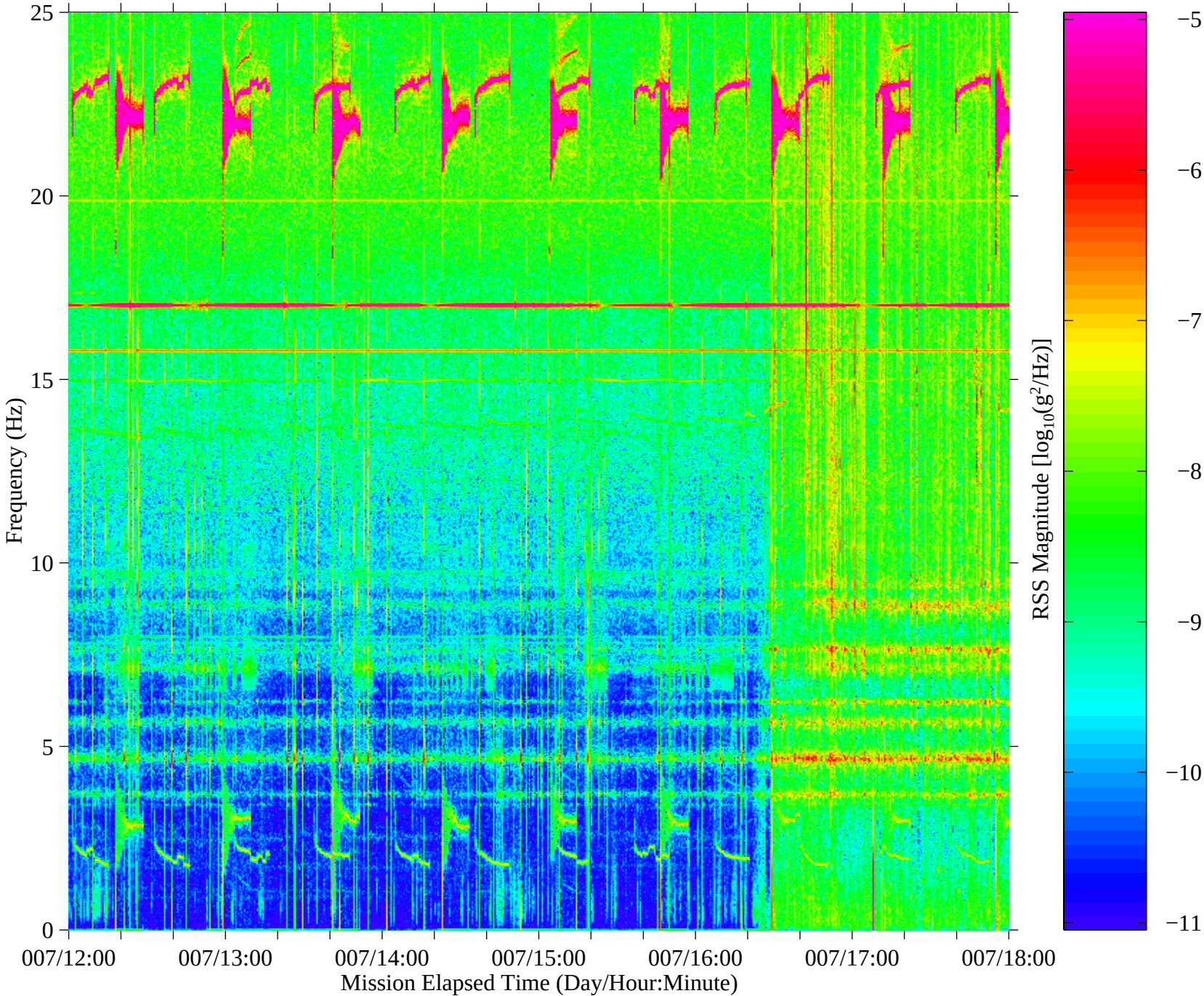

Figure 61a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

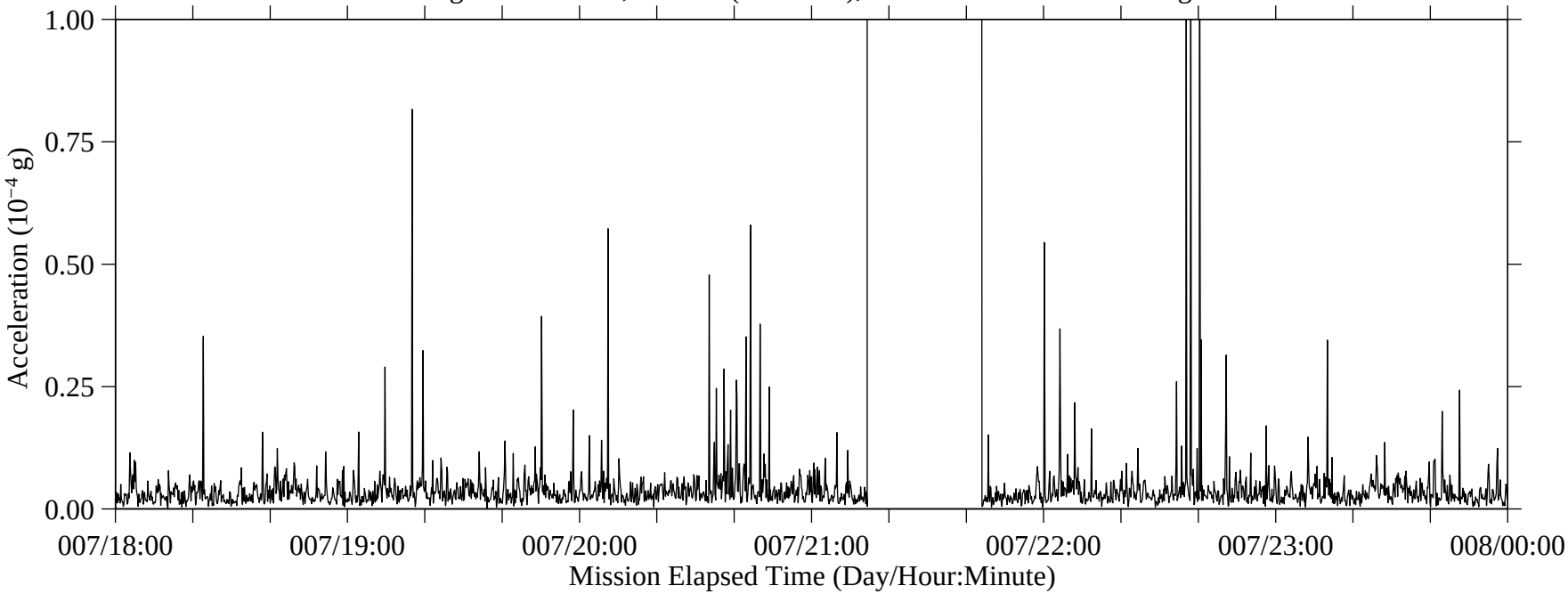

Figure 61b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

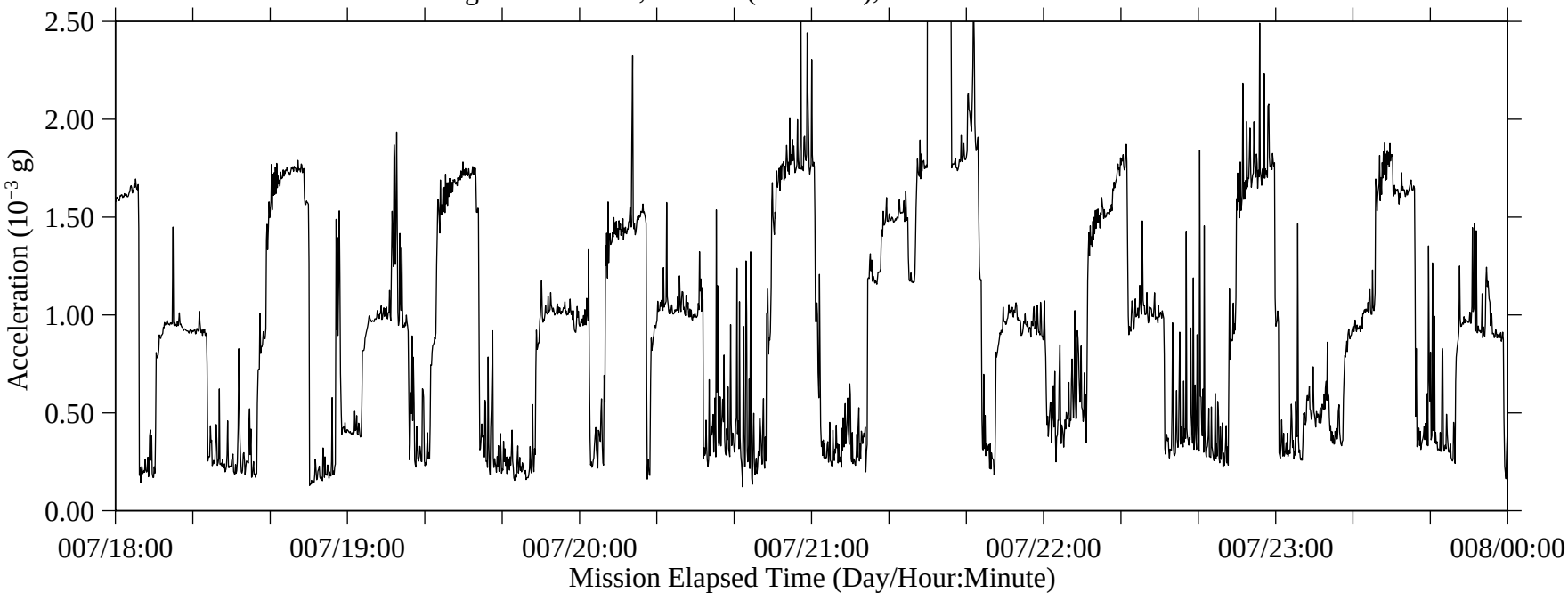

Figure 62: LMS, Head C (fc=25 Hz)

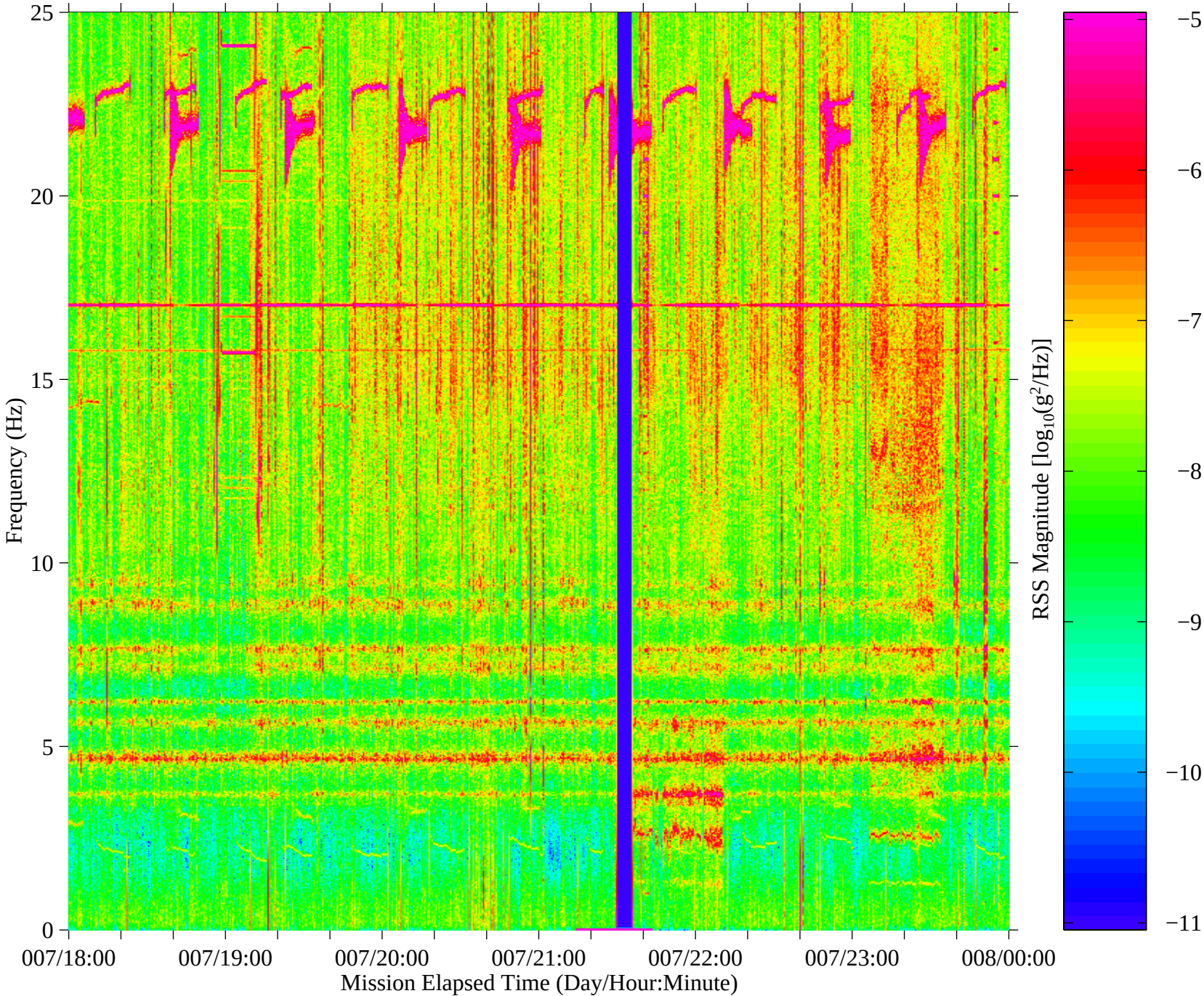

Figure 63a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

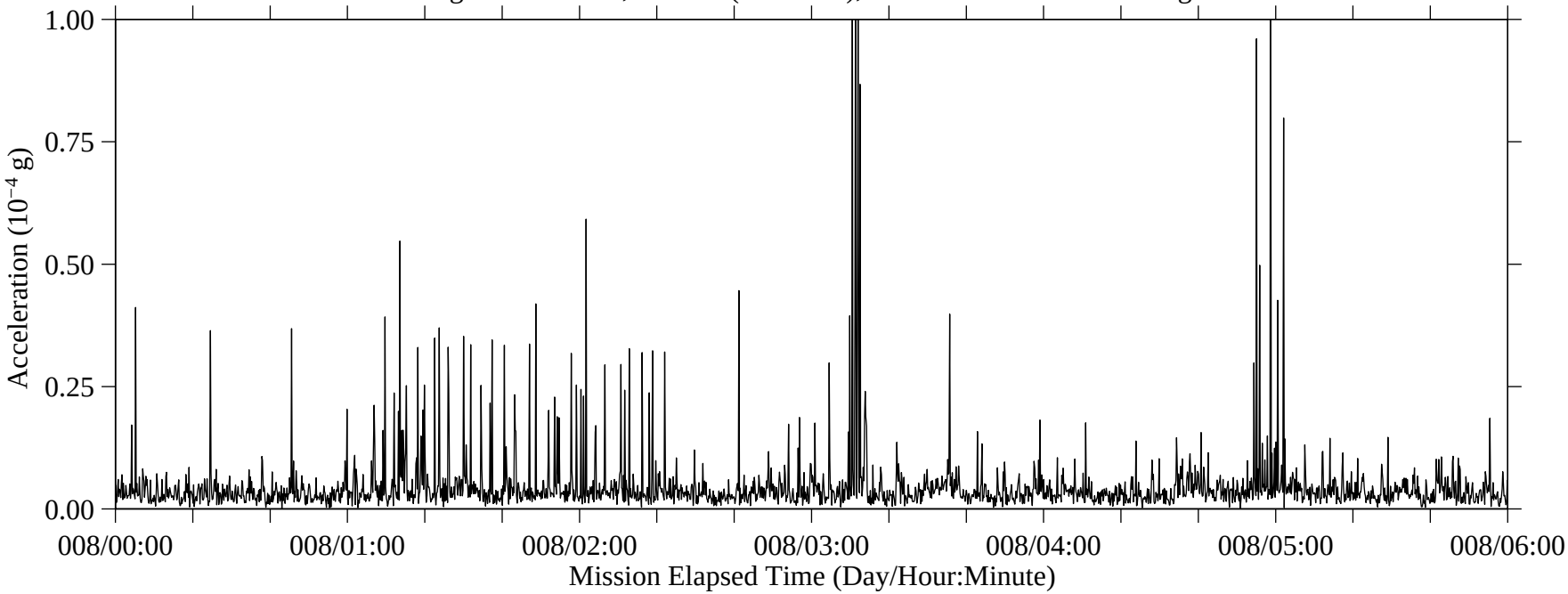

Figure 63b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

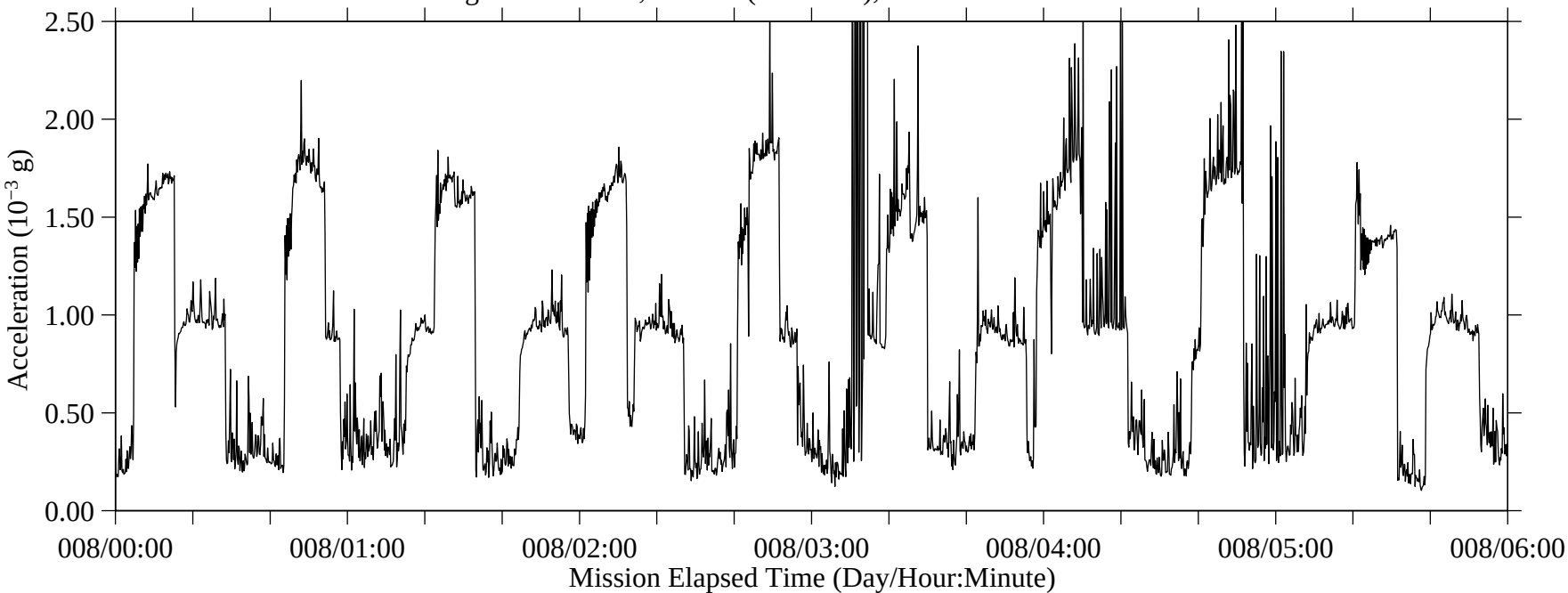

Figure 64: LMS, Head C (fc=25 Hz)

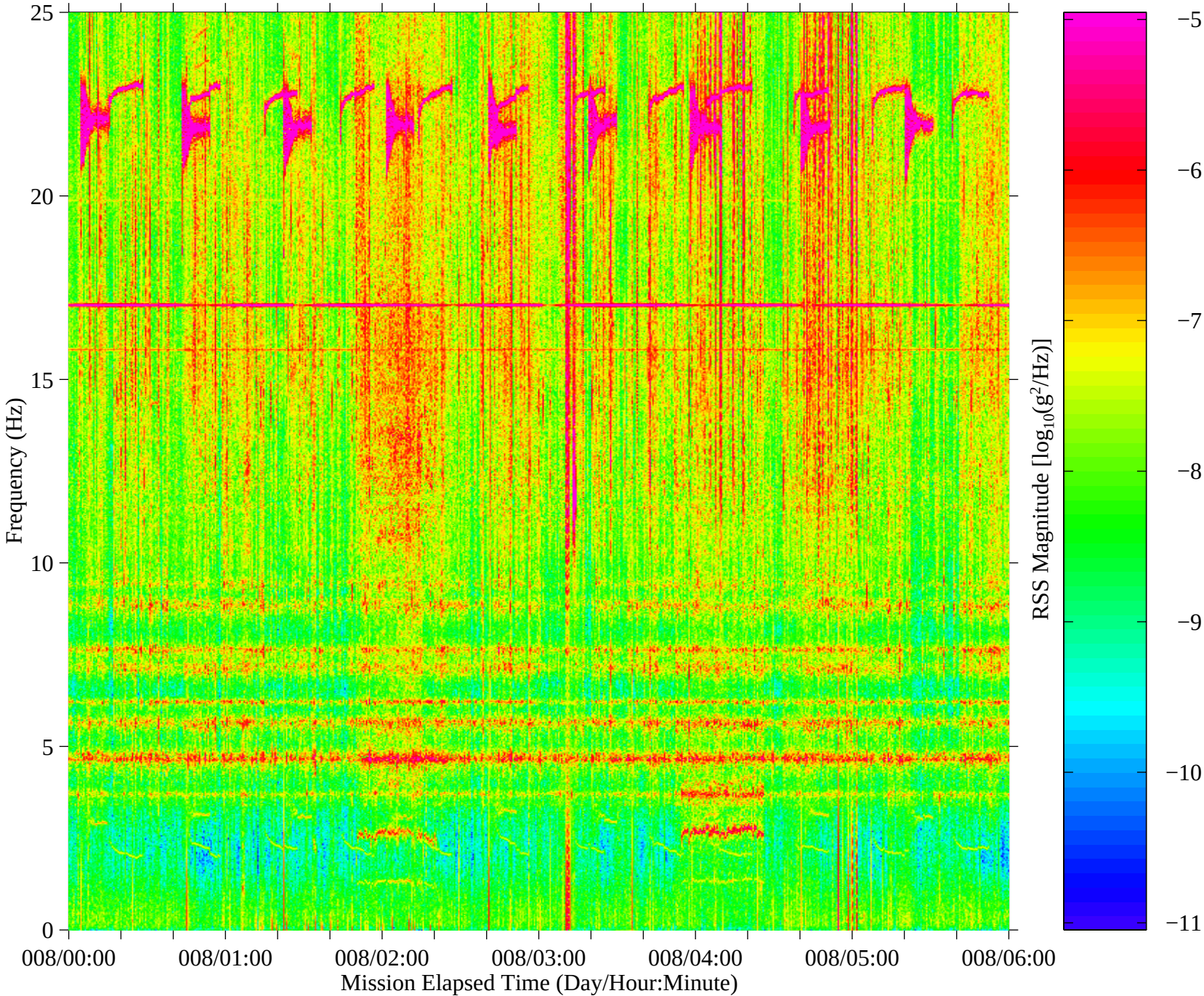

Figure 65a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

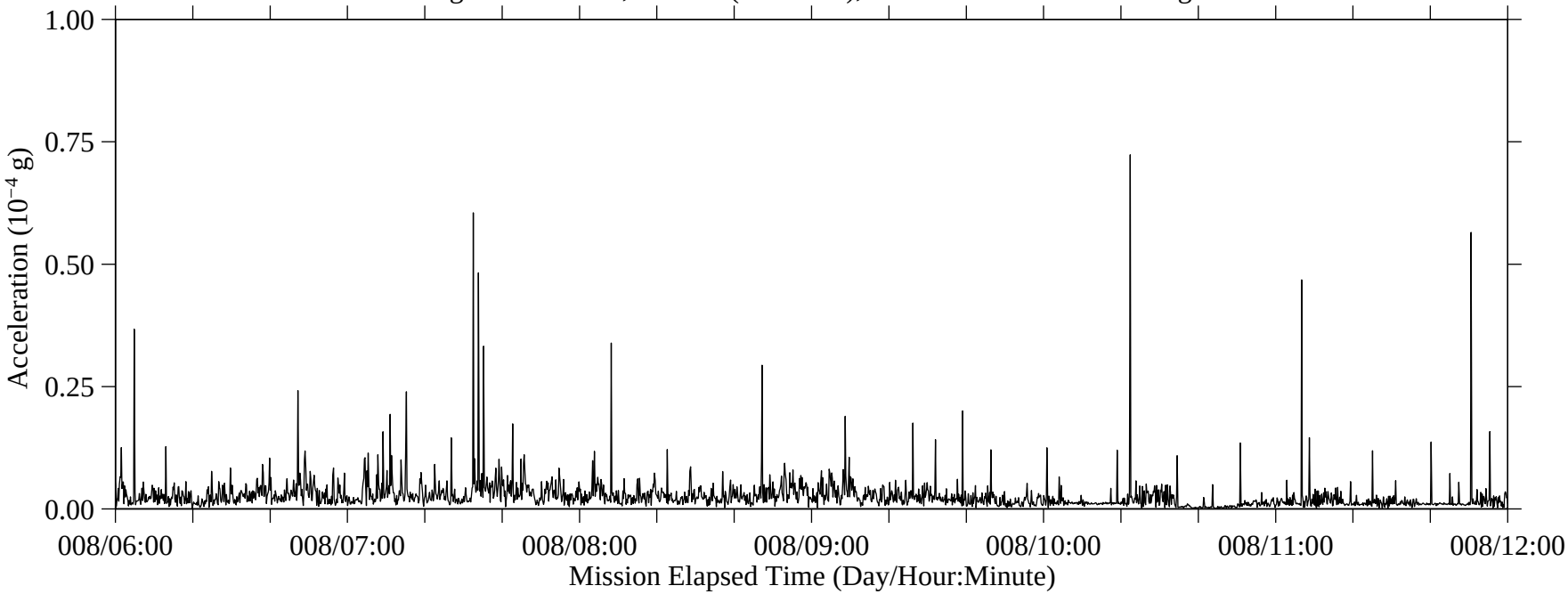

Figure 65b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

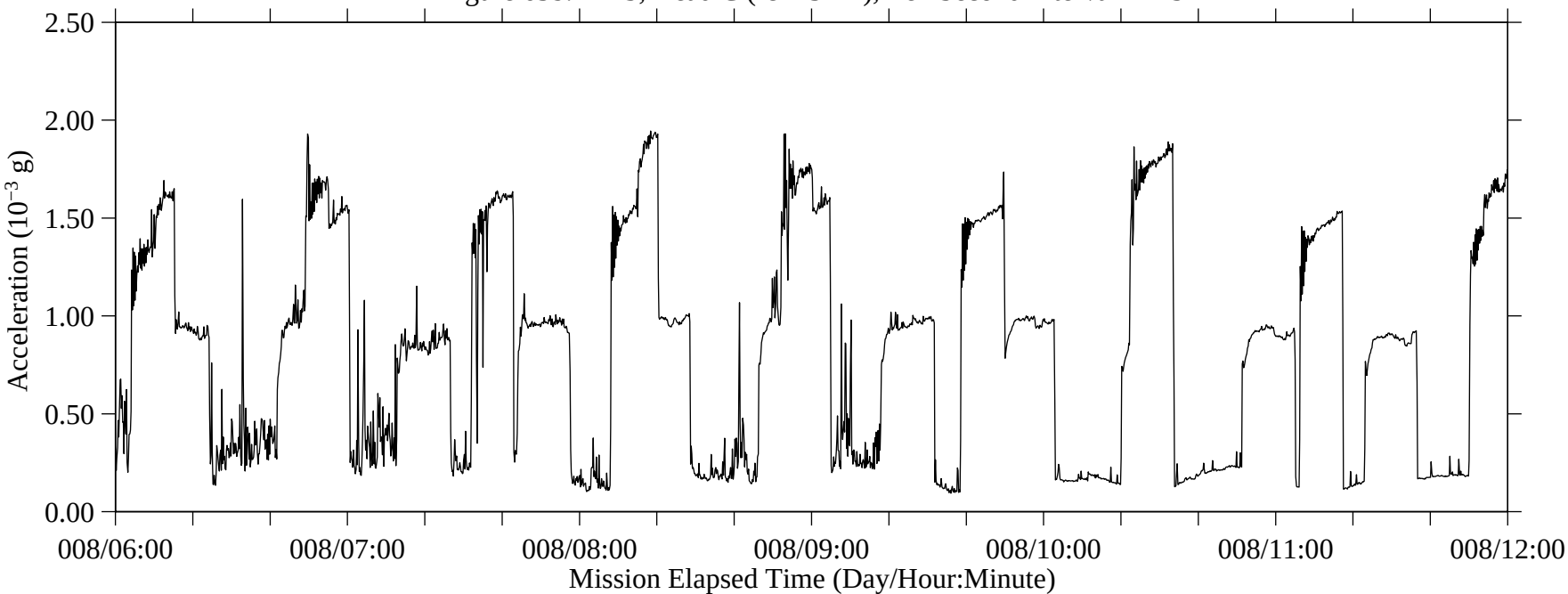

Figure 66: LMS, Head C (fc=25 Hz)

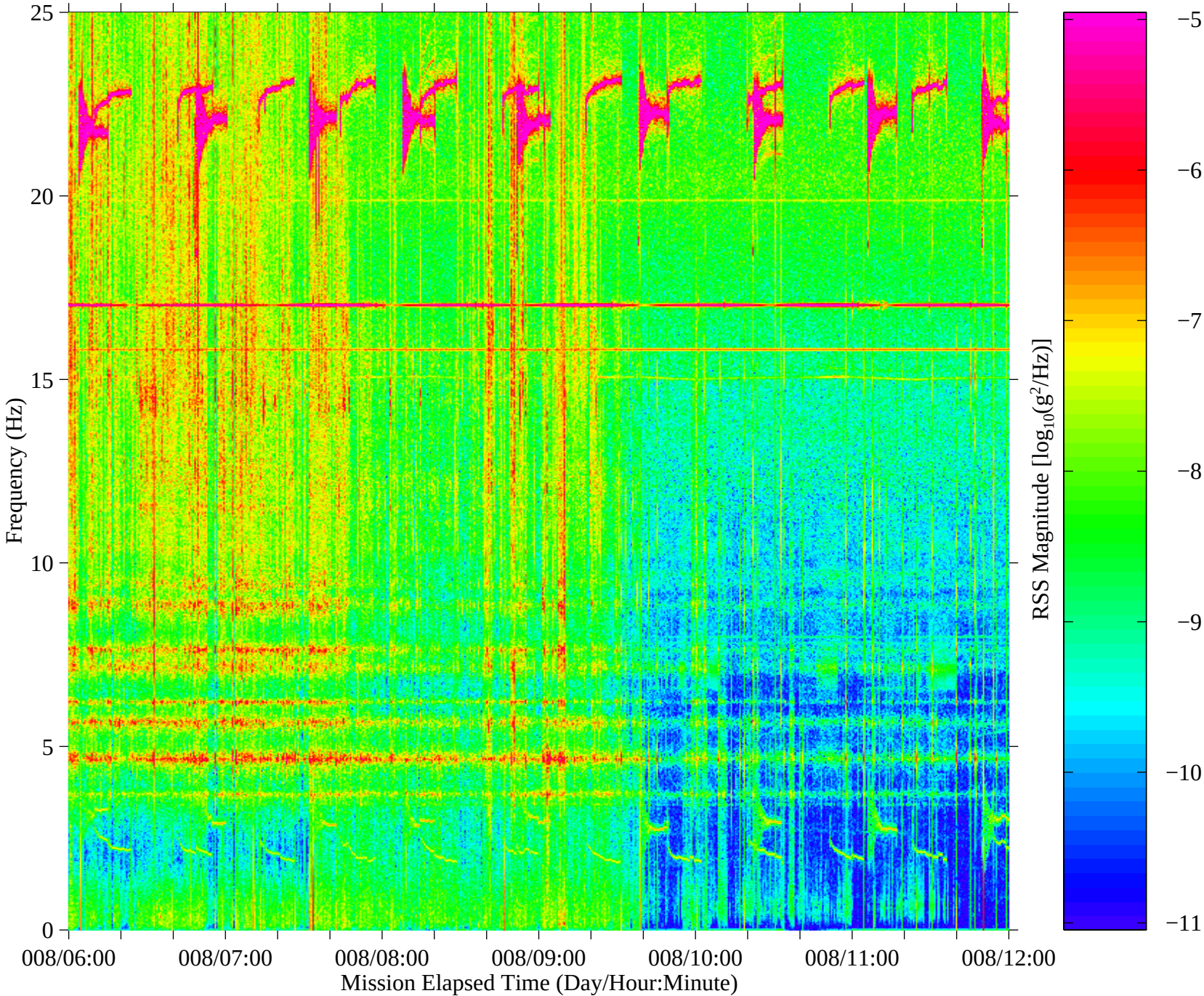

Figure 67a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

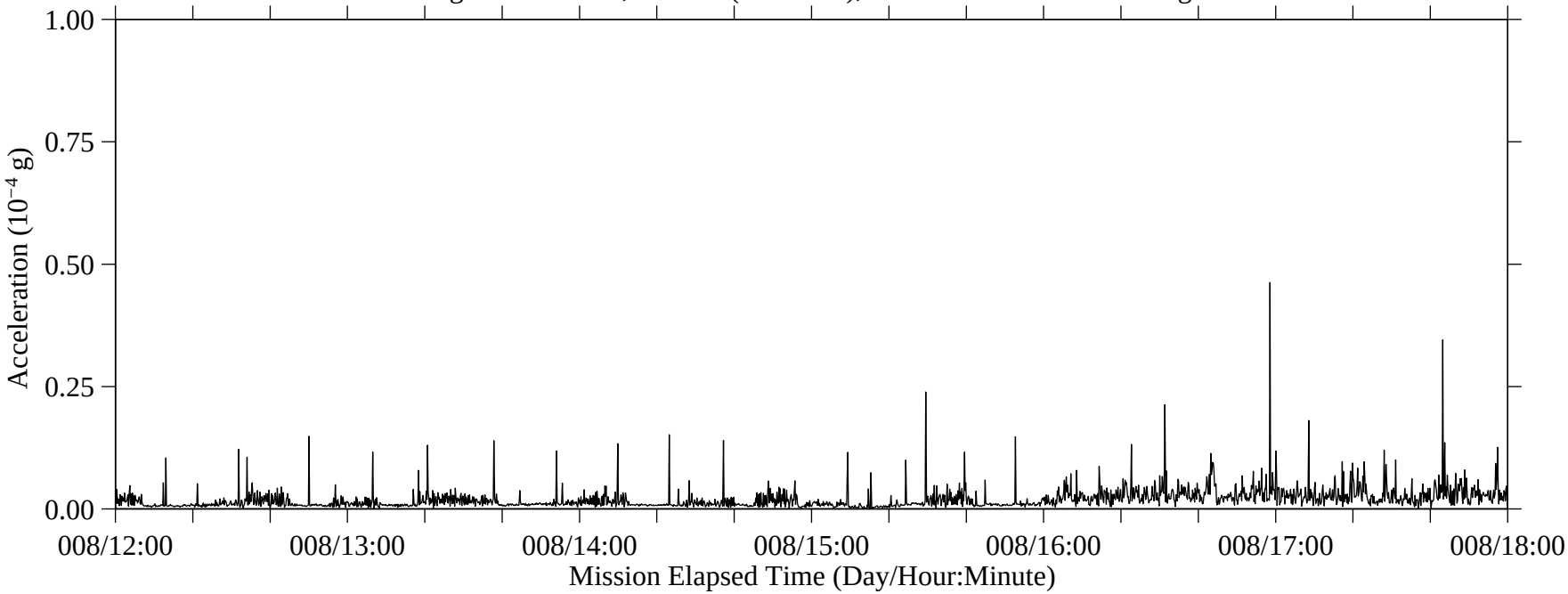

Figure 67b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

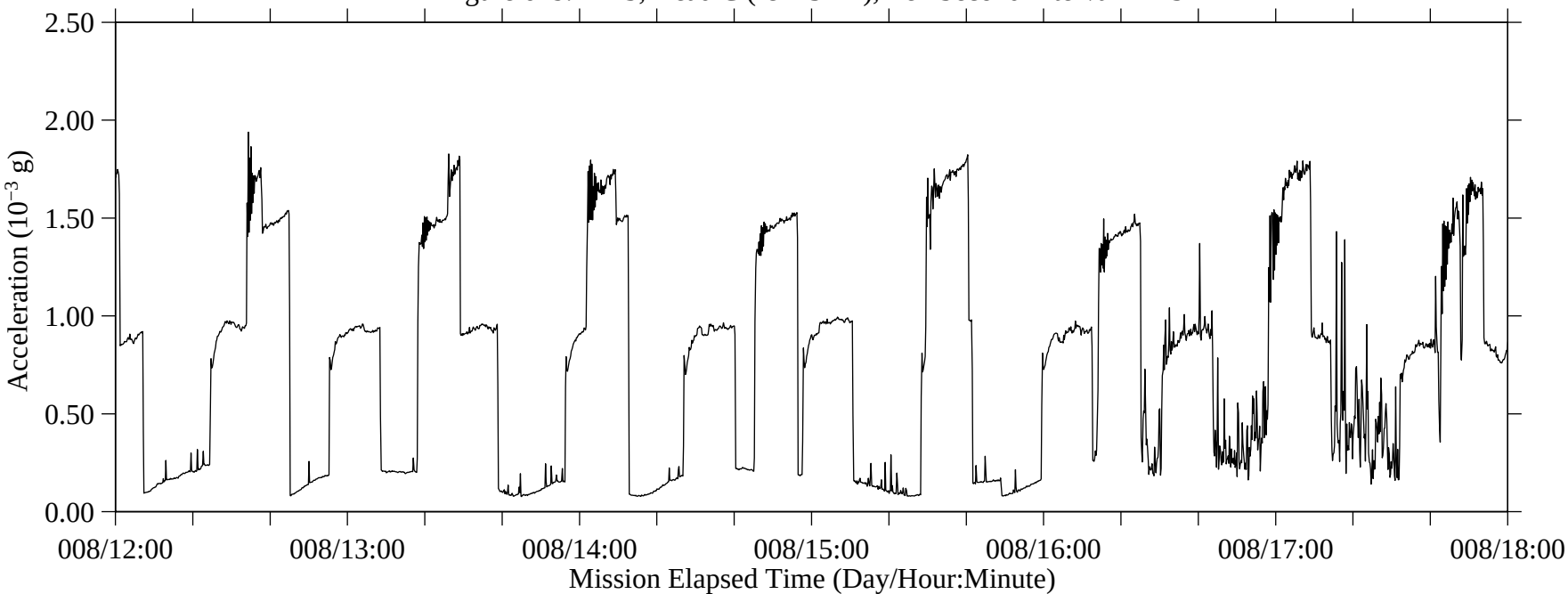

Figure 68: LMS, Head C (fc=25 Hz)

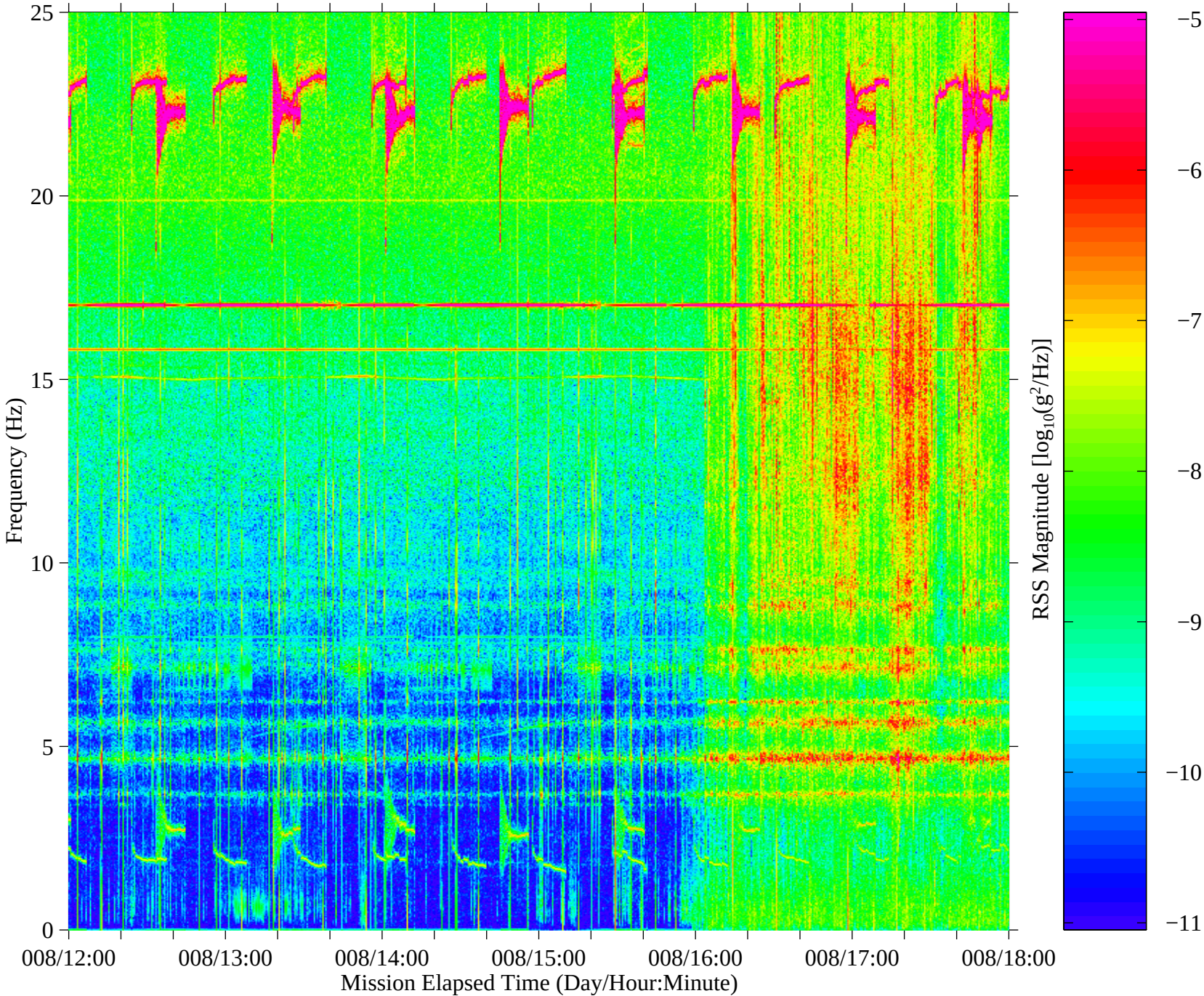

Figure 69a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

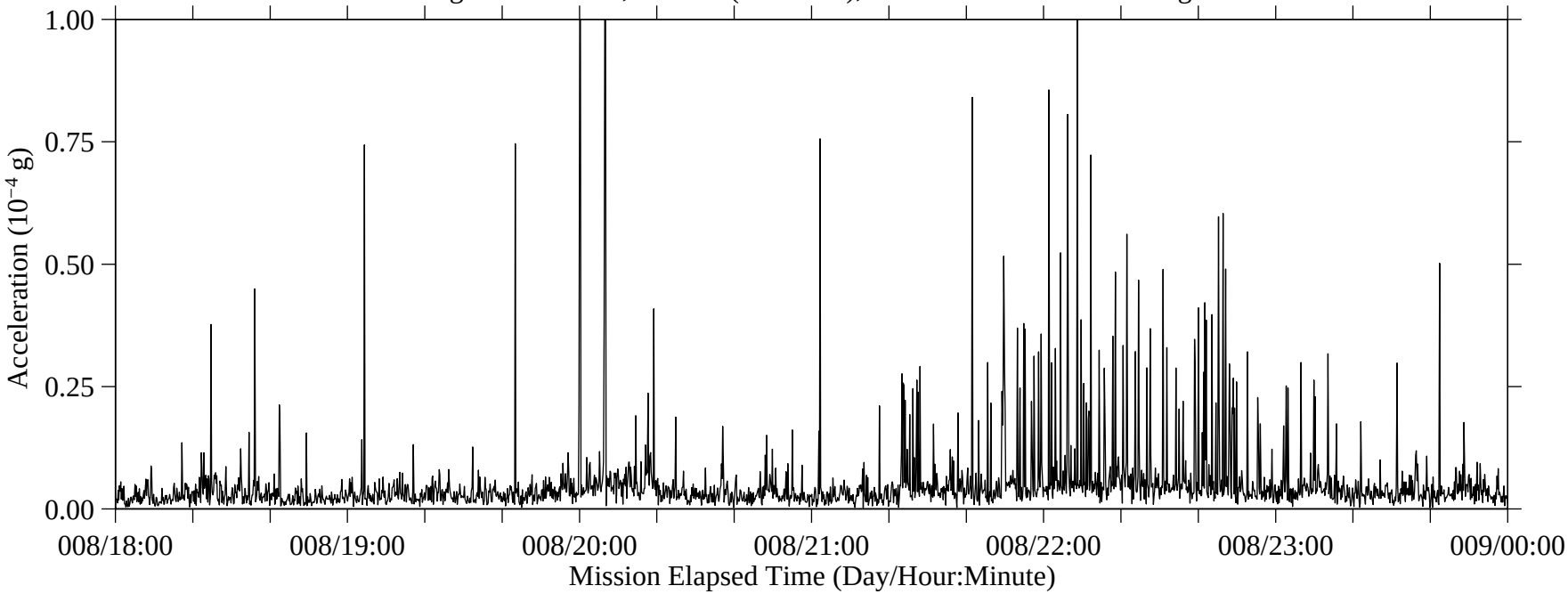

Figure 69b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

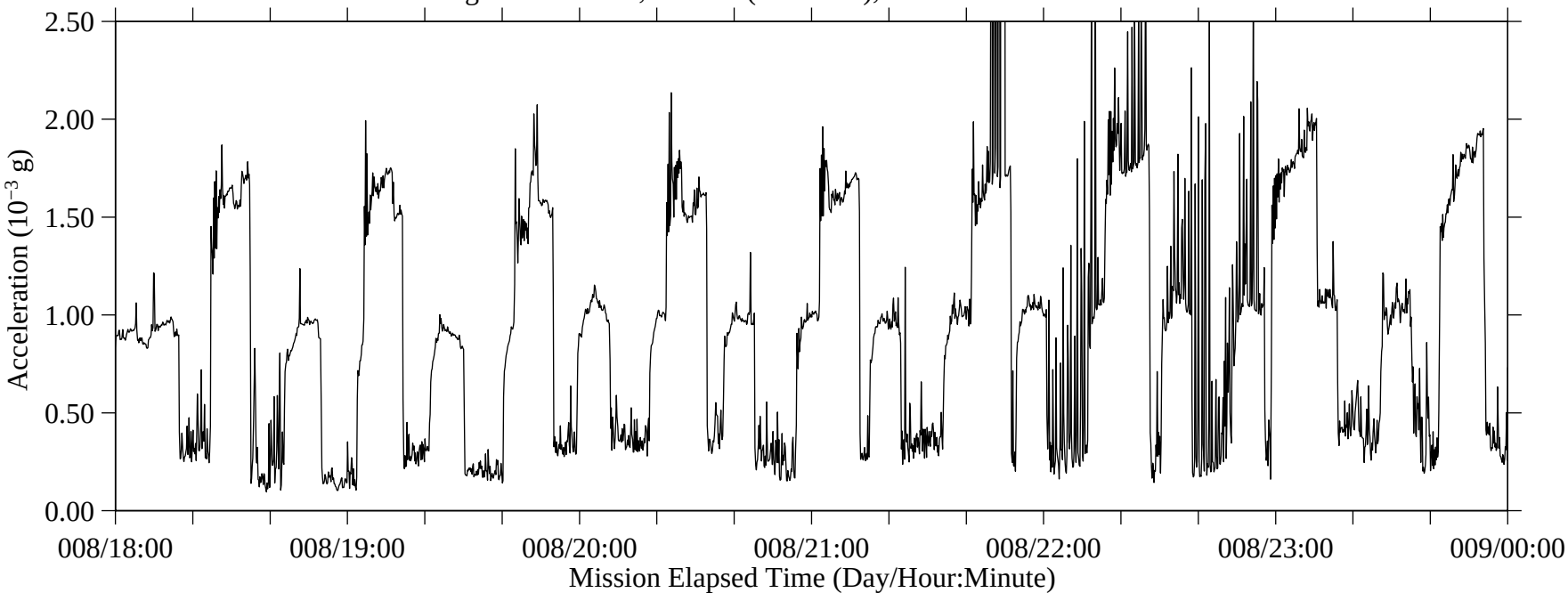

Figure 70: LMS, Head C (fc=25 Hz)

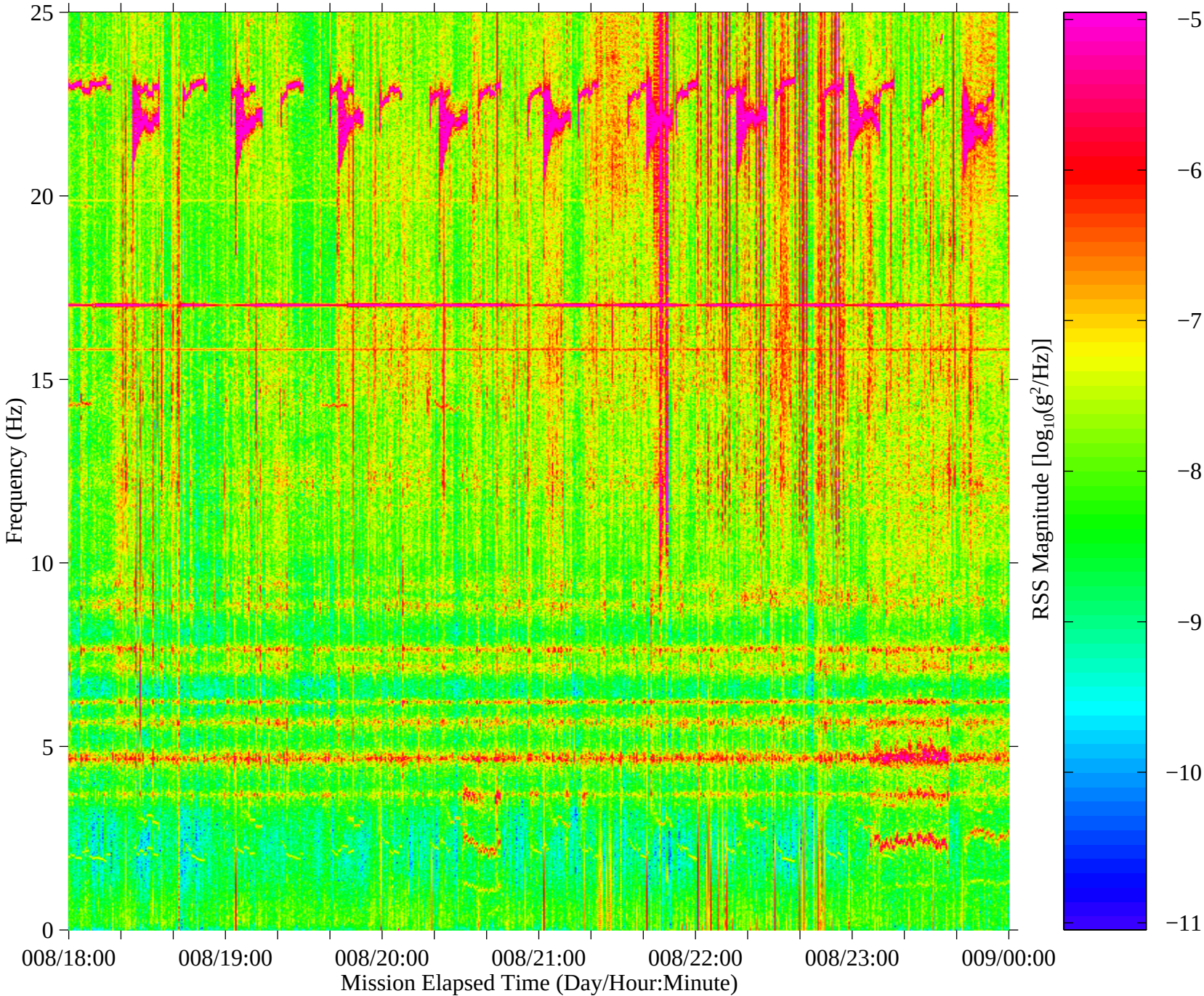

Figure 71a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

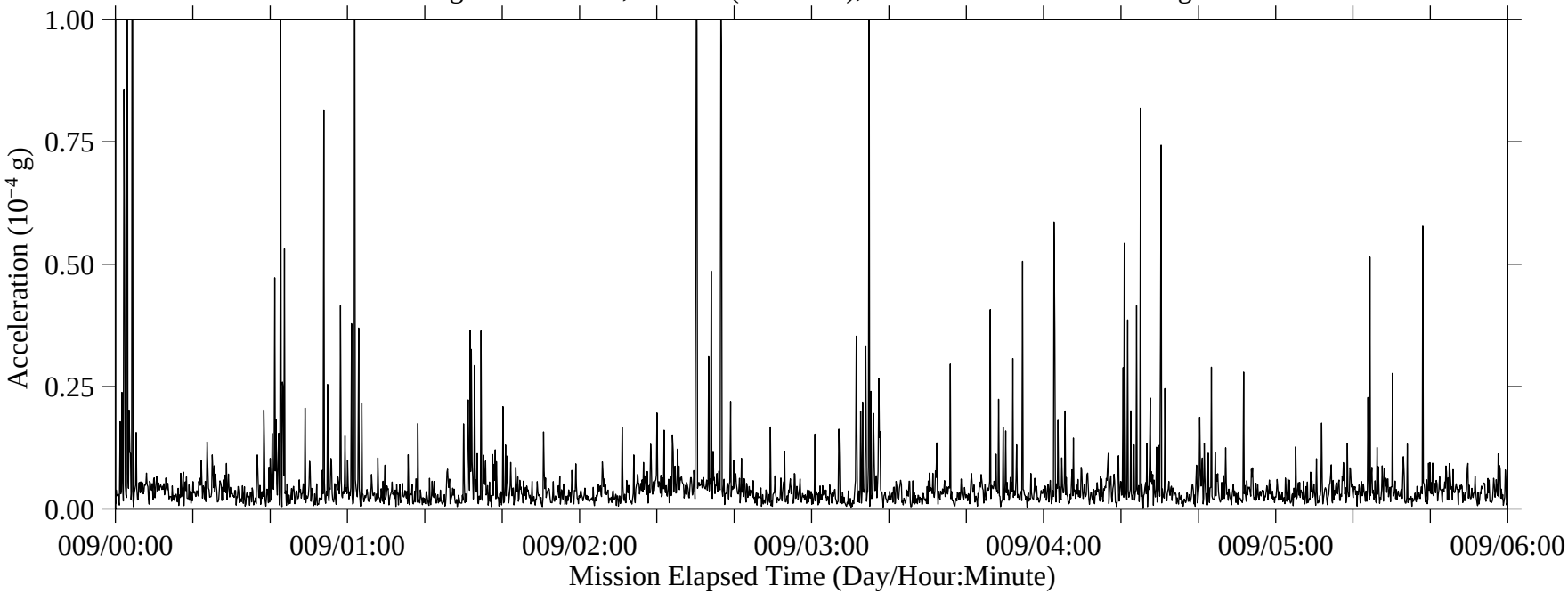

Figure 71b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

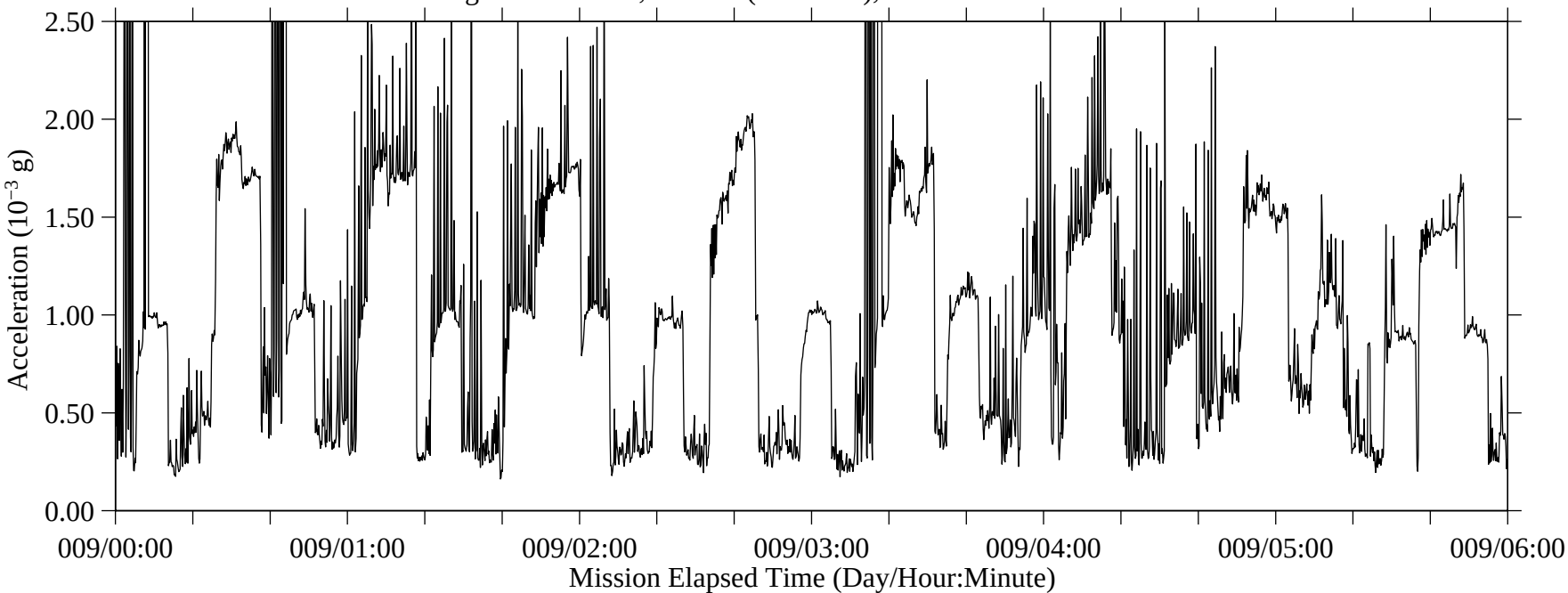

Figure 72: LMS, Head C (fc=25 Hz)

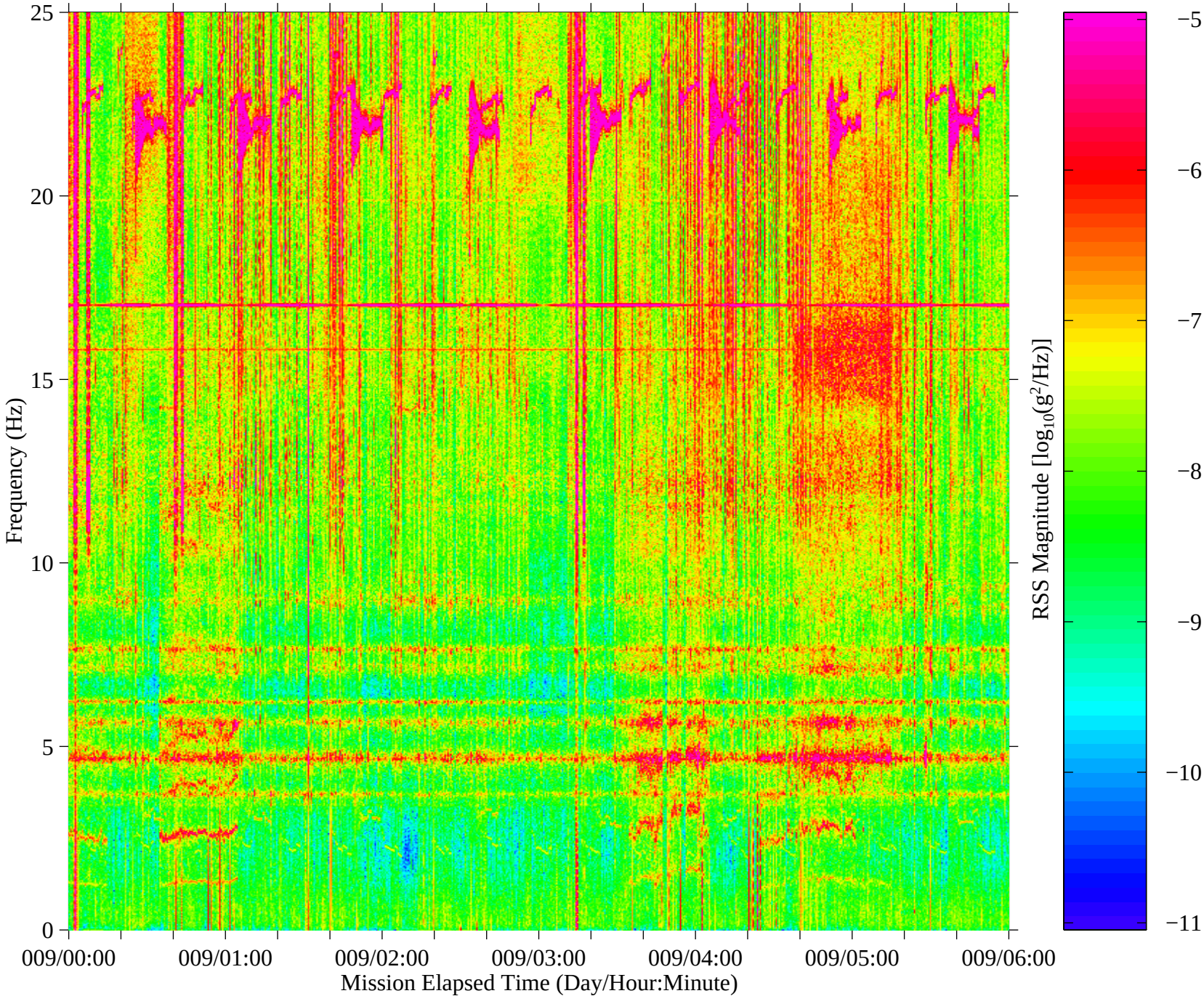

Figure 73a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

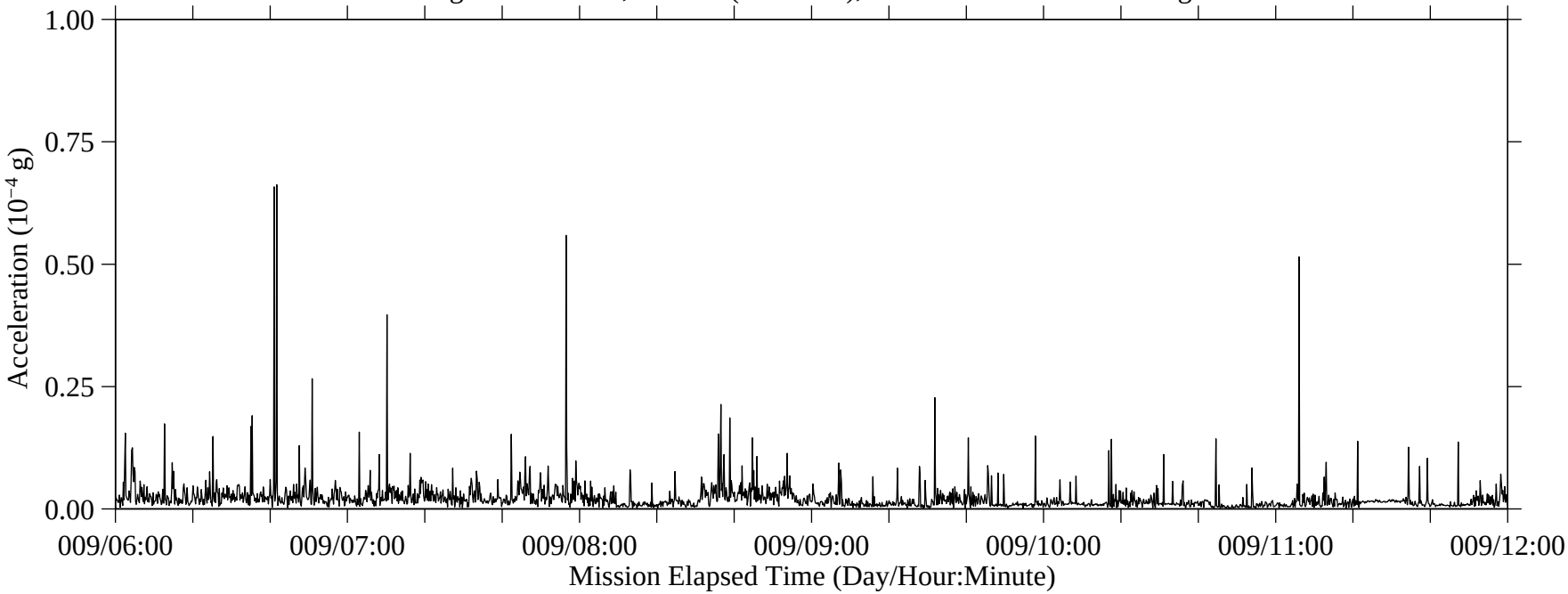

Figure 73b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

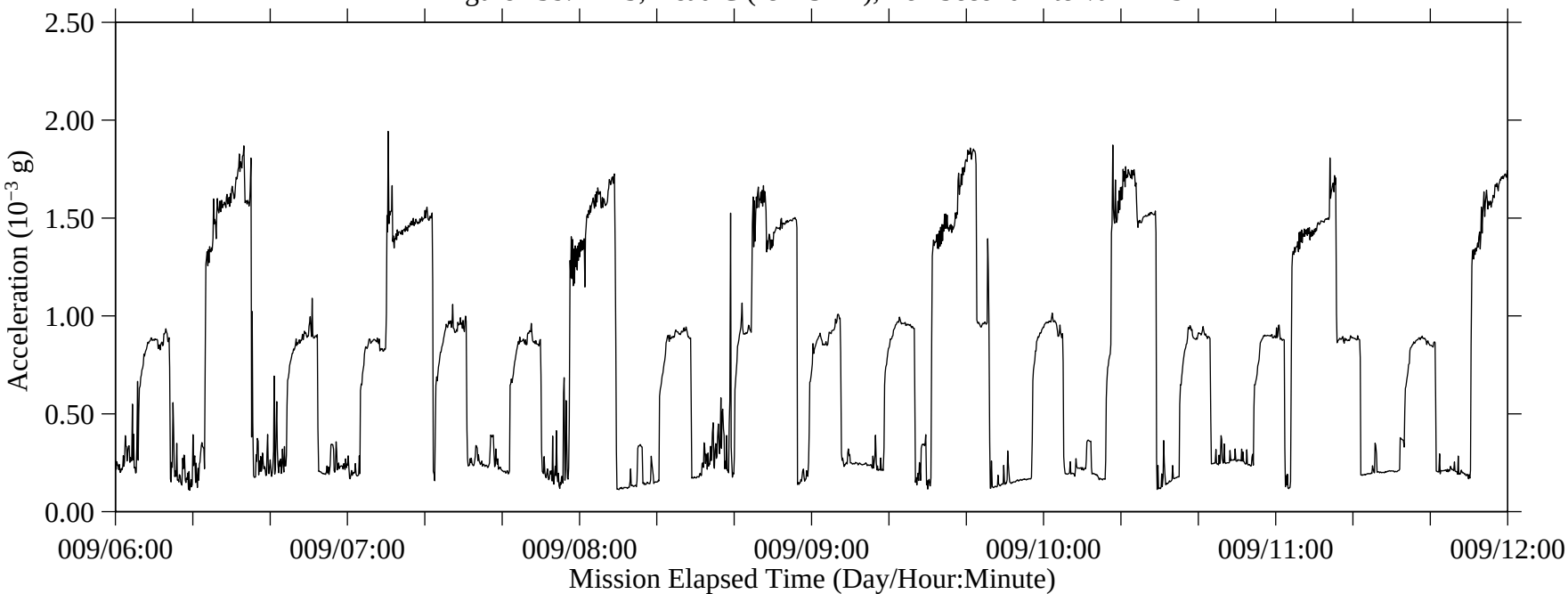

Figure 74: LMS, Head C (fc=25 Hz)

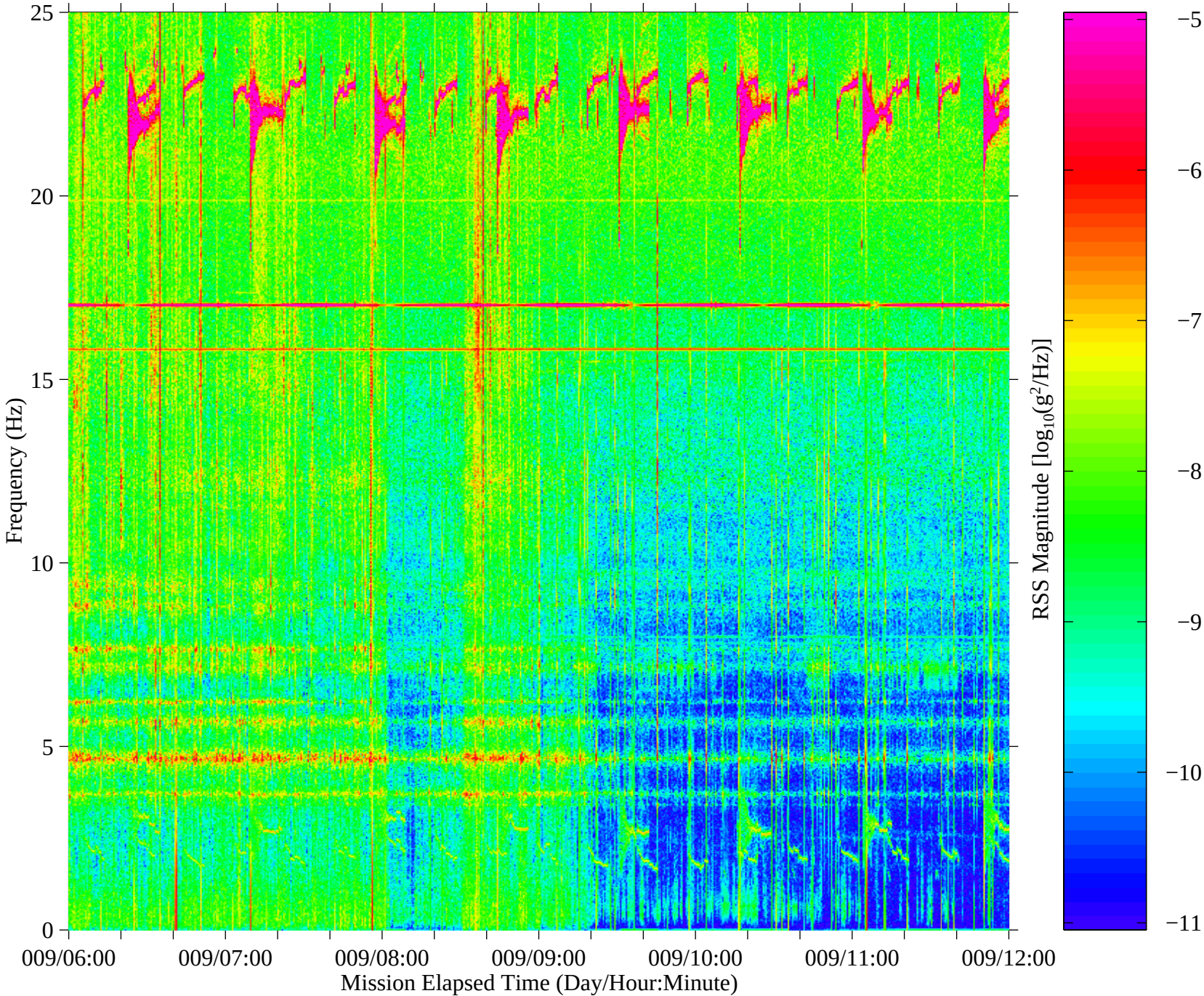

Figure 75a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

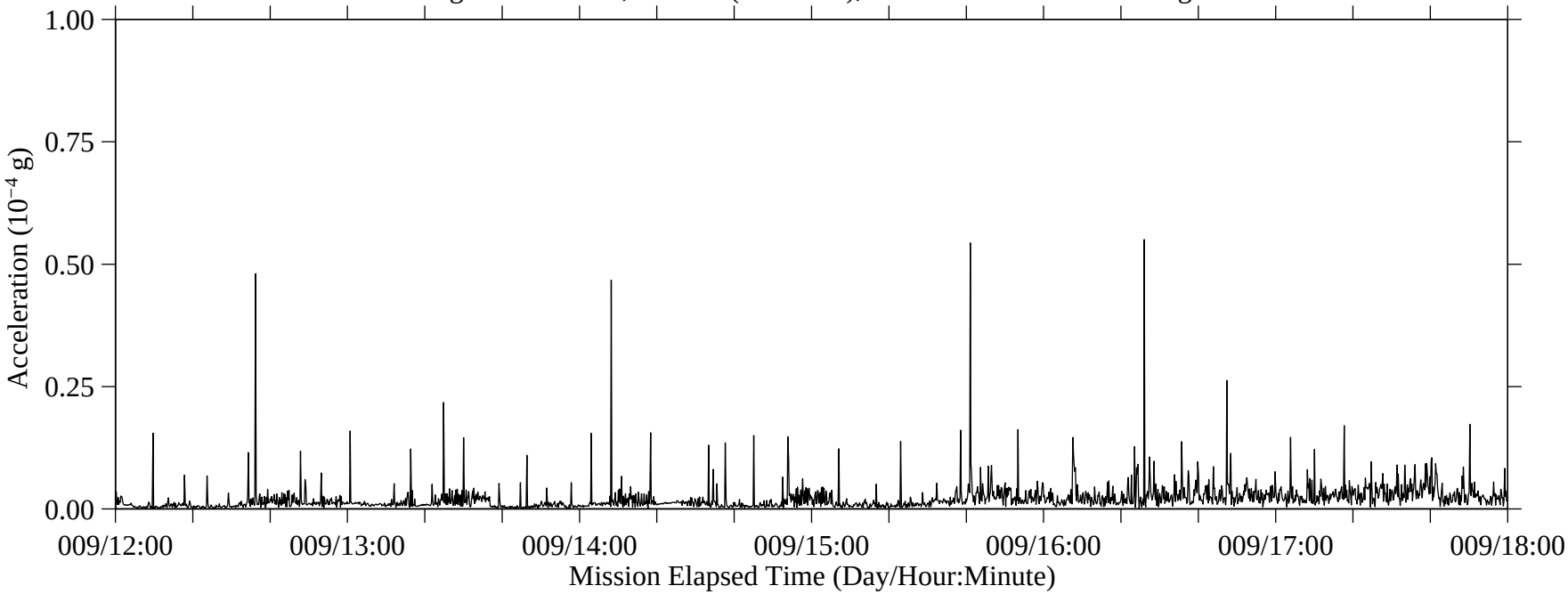

Figure 75b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

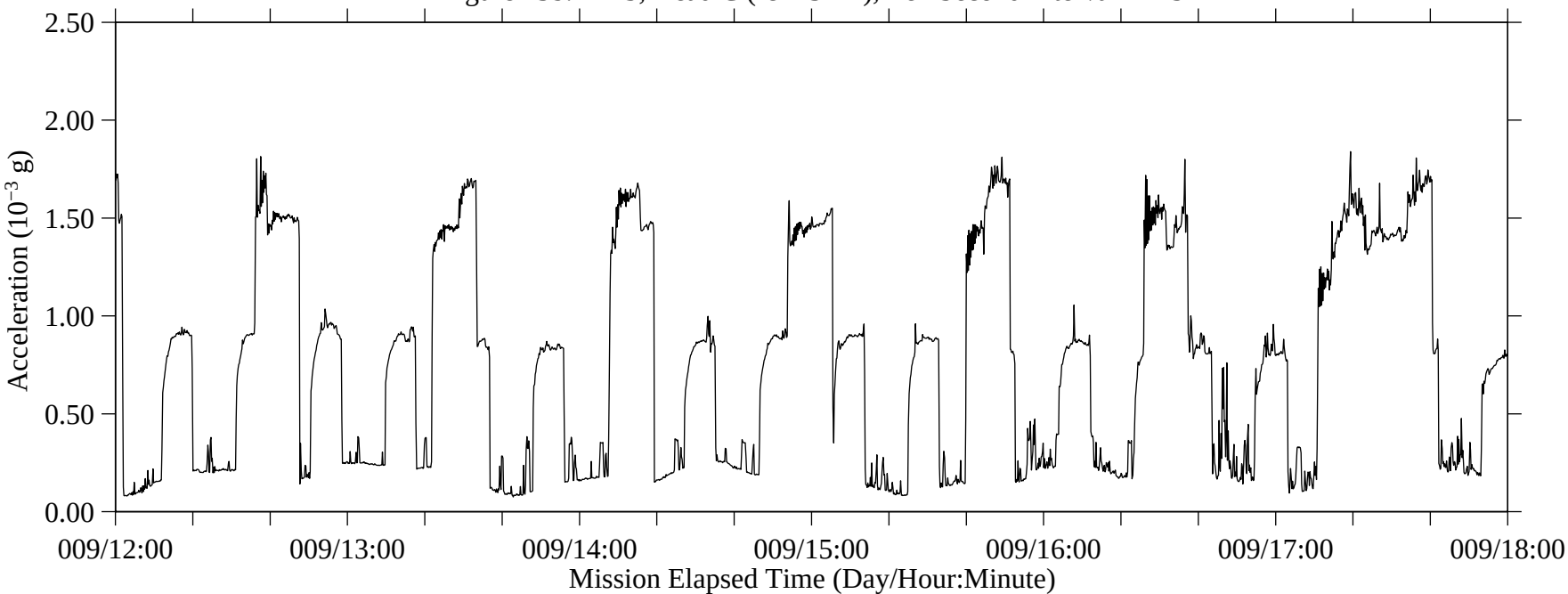

Figure 76: LMS, Head C (fc=25 Hz)

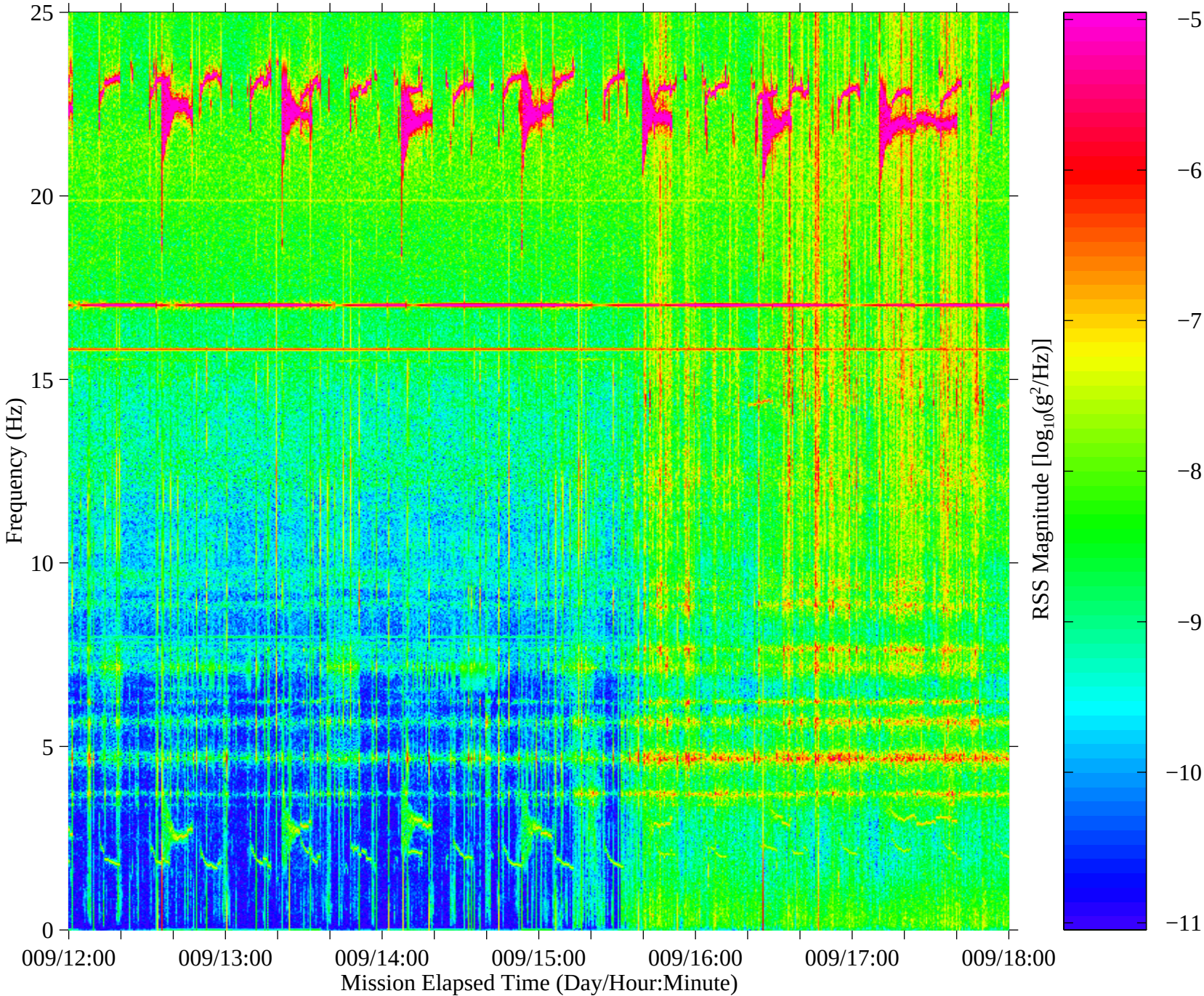

Figure 77a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

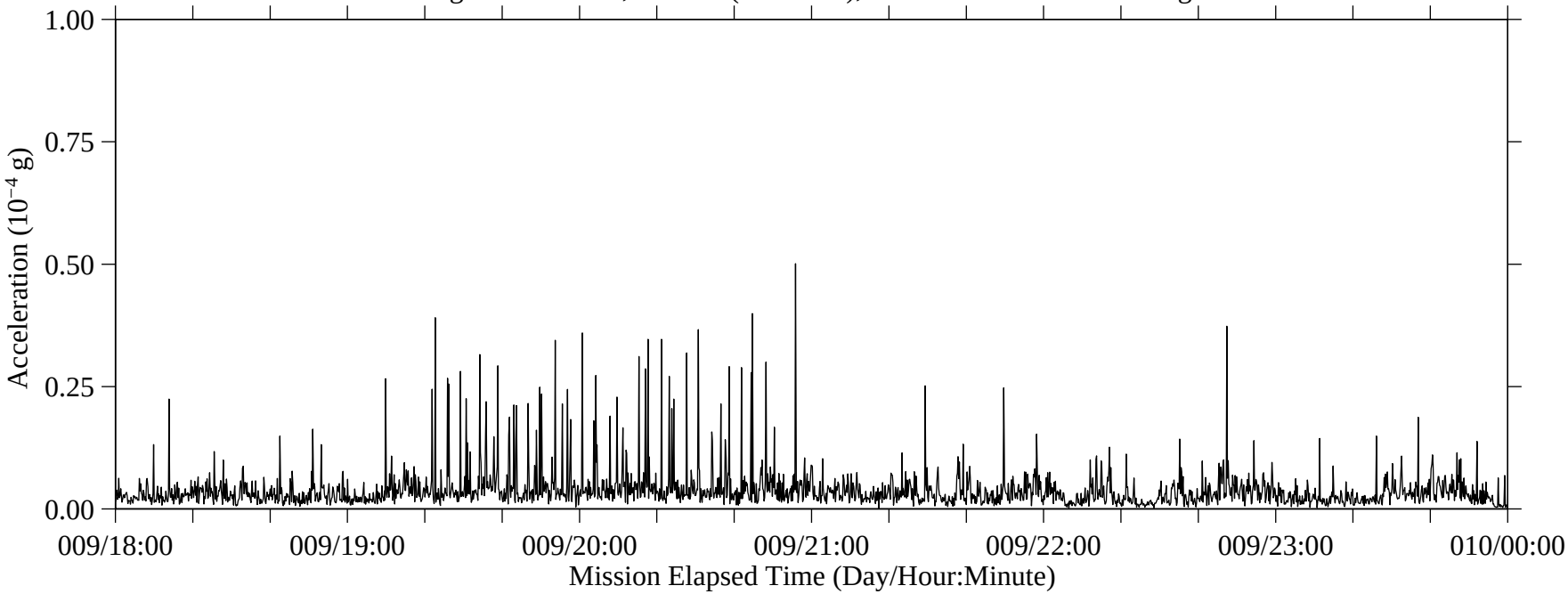

Figure 77b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

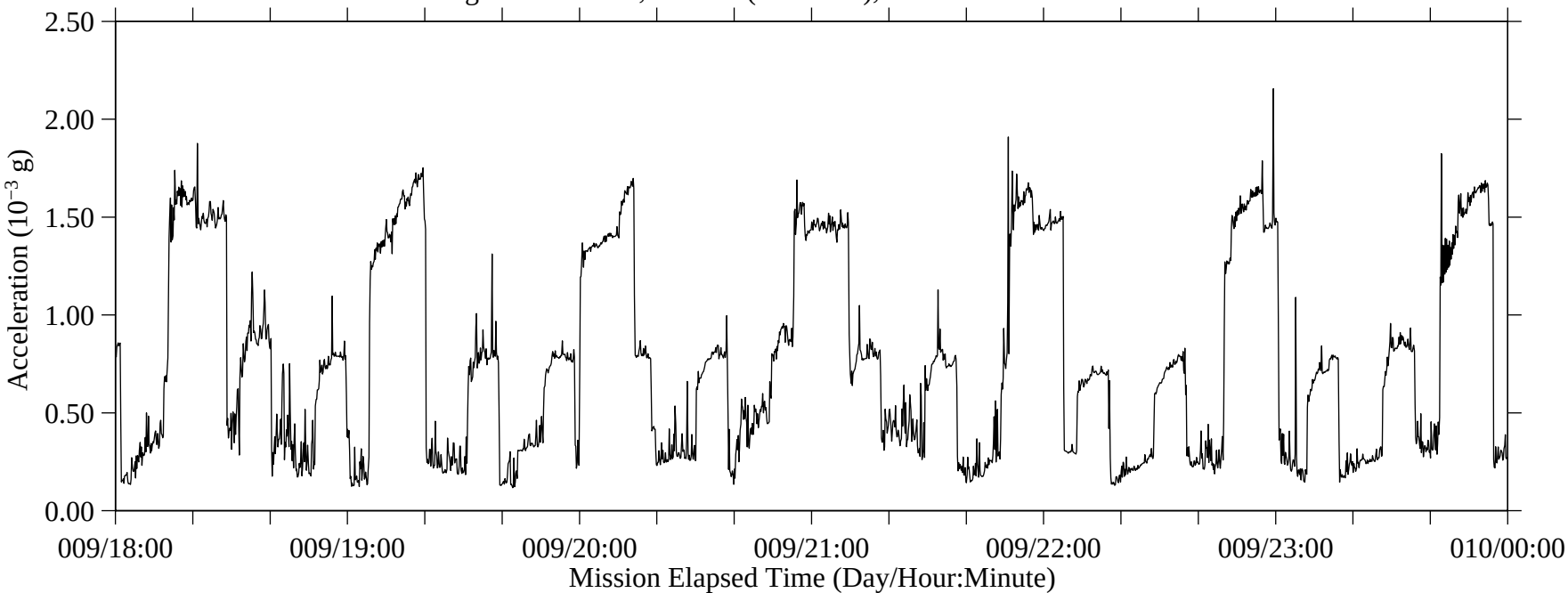

Figure 78: LMS, Head C (fc=25 Hz)

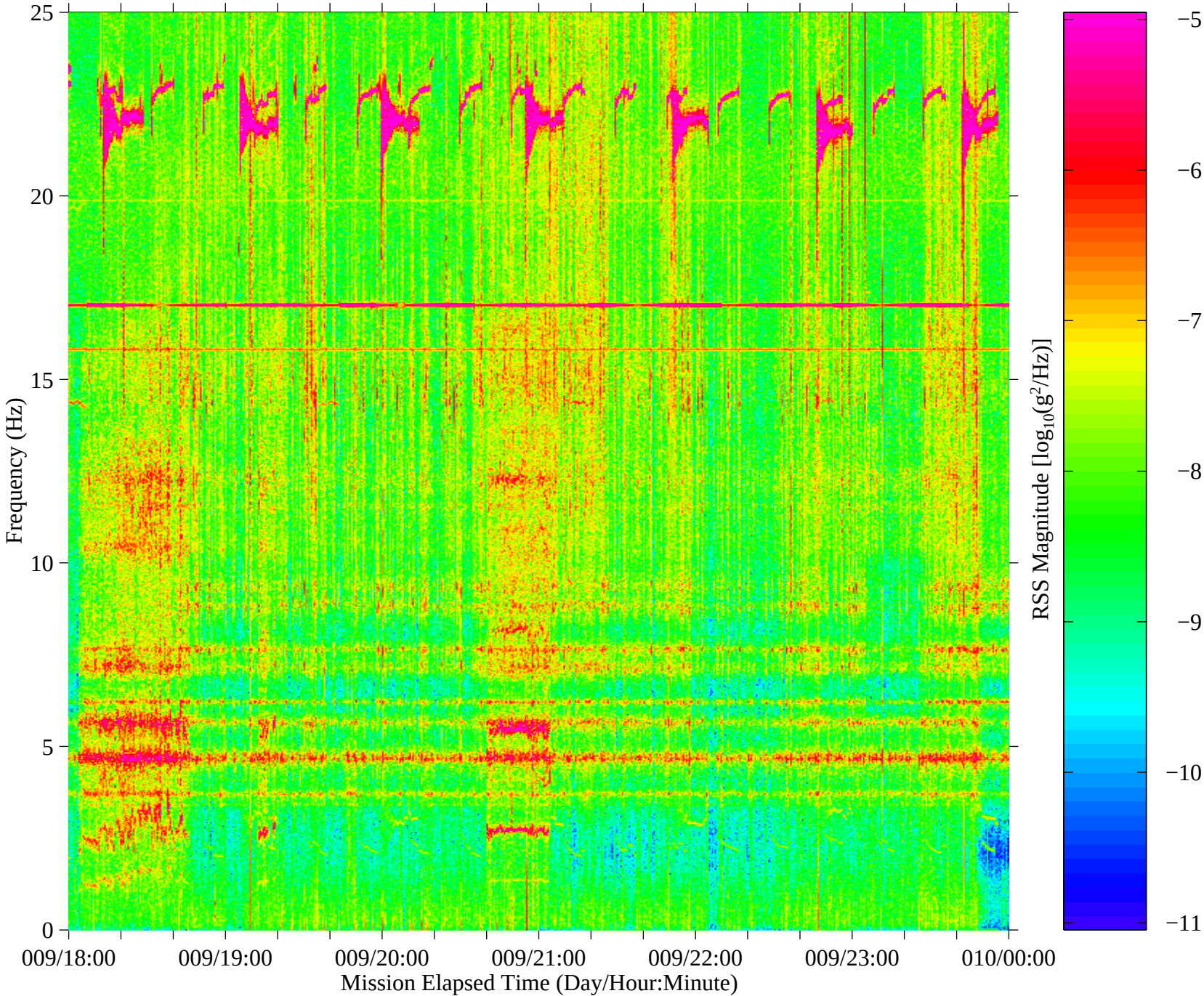

Figure 79a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

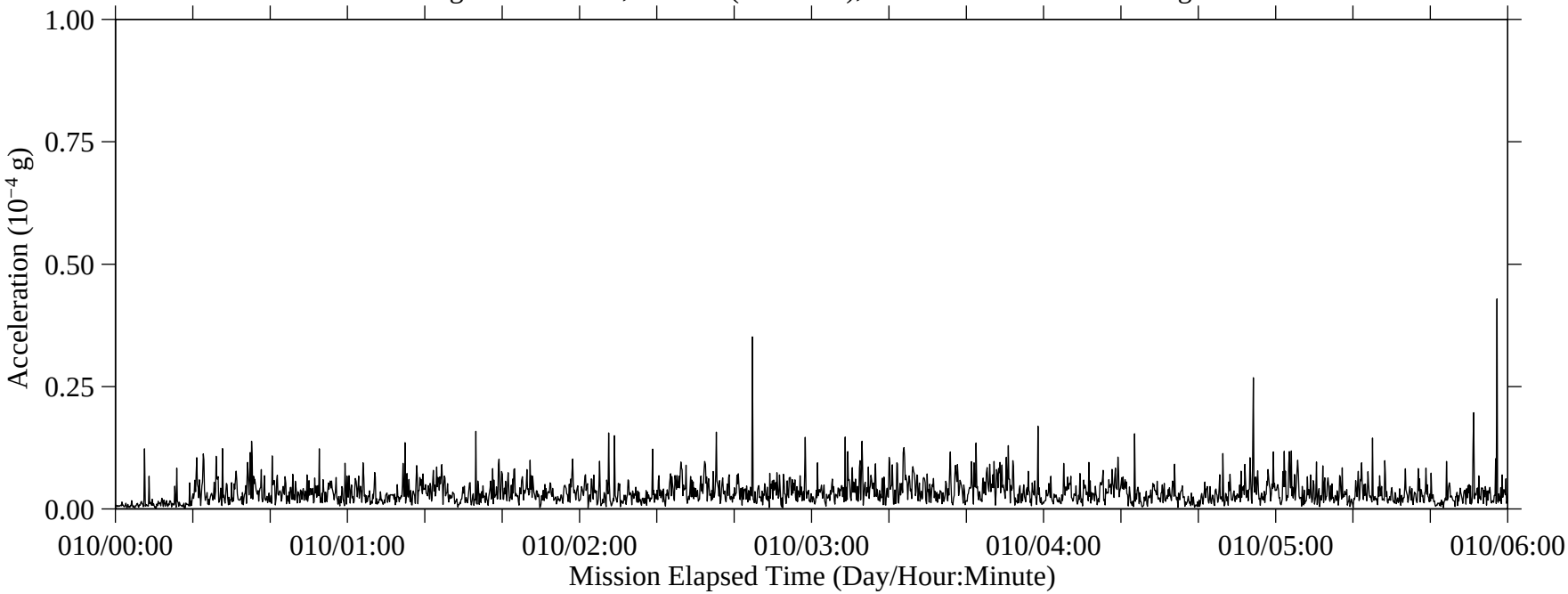

Figure 79b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

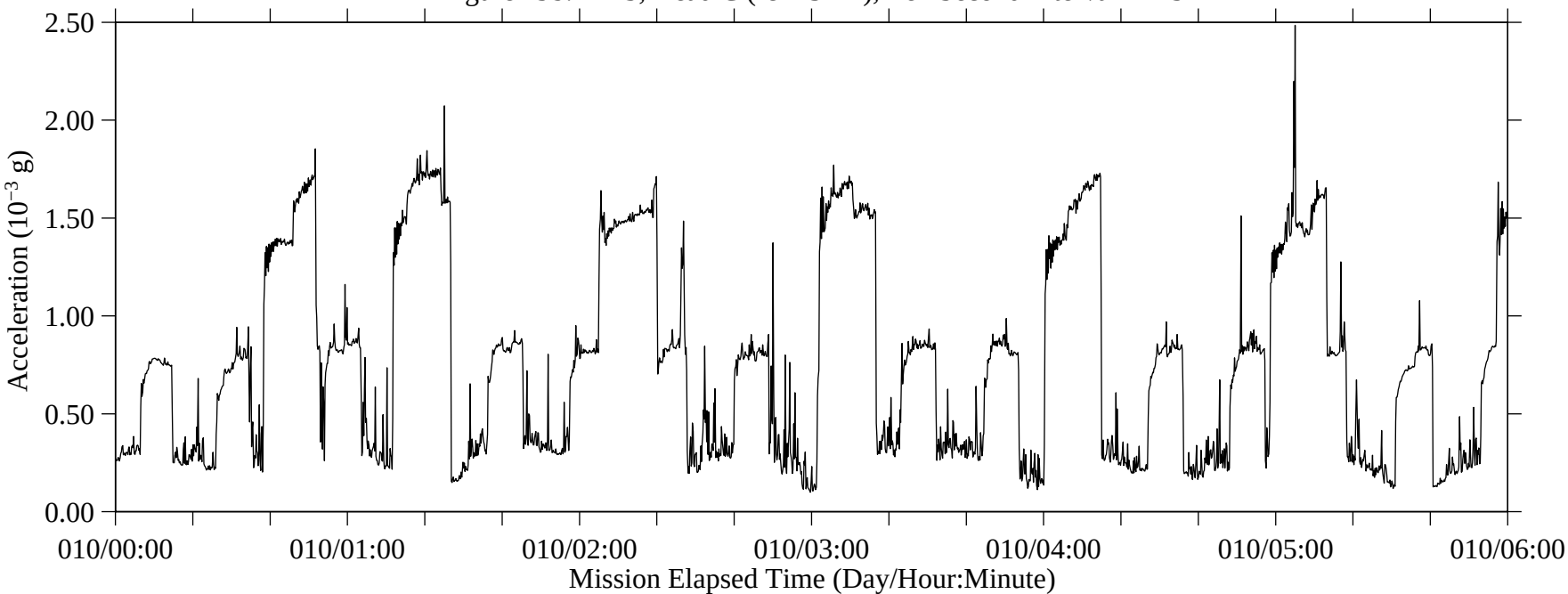

Figure 80: LMS, Head C (fc=25 Hz)

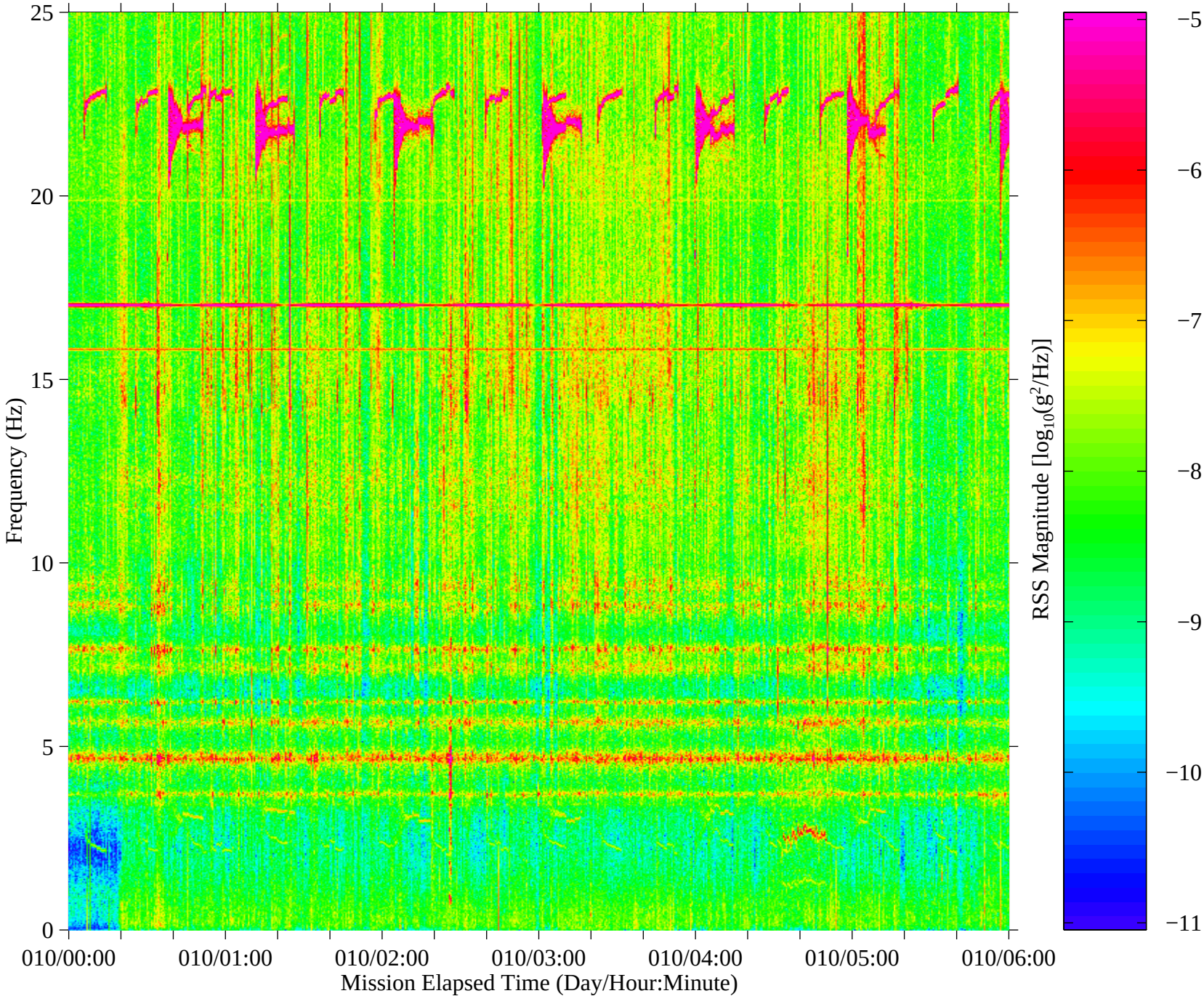

Figure 81a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

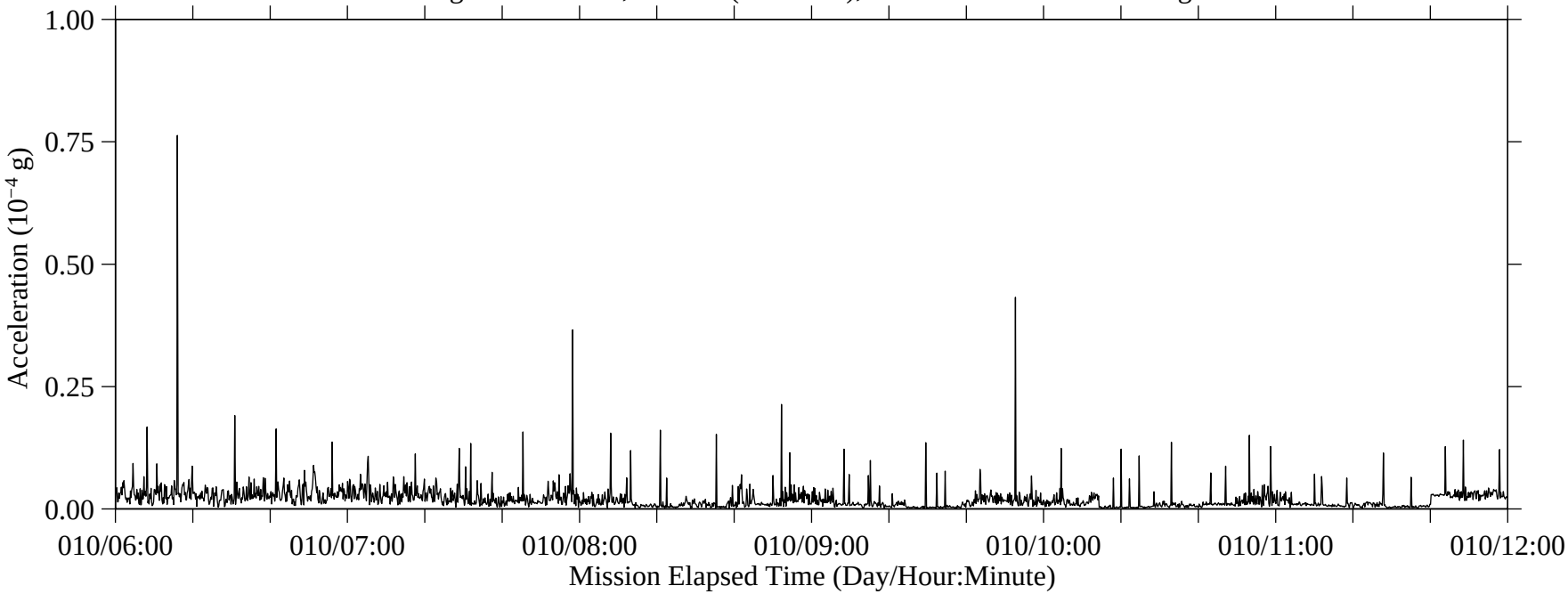

Figure 81b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

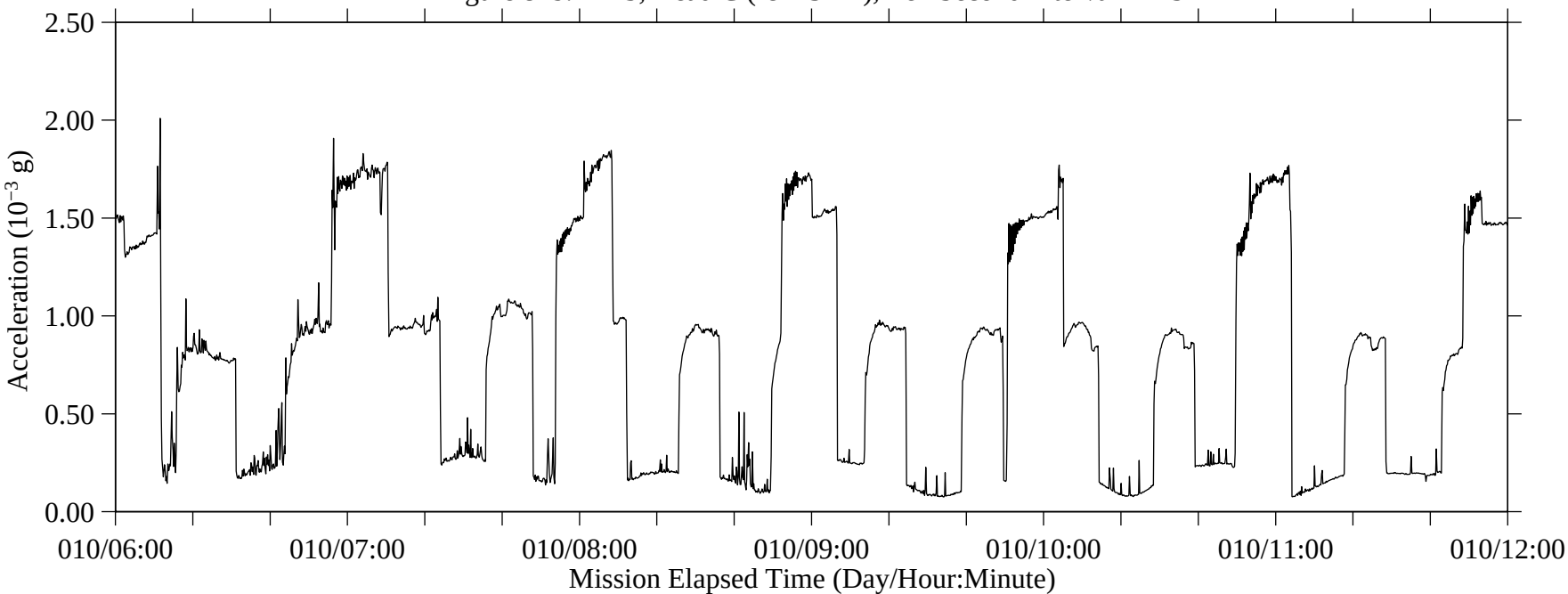

Figure 82: LMS, Head C (fc=25 Hz)

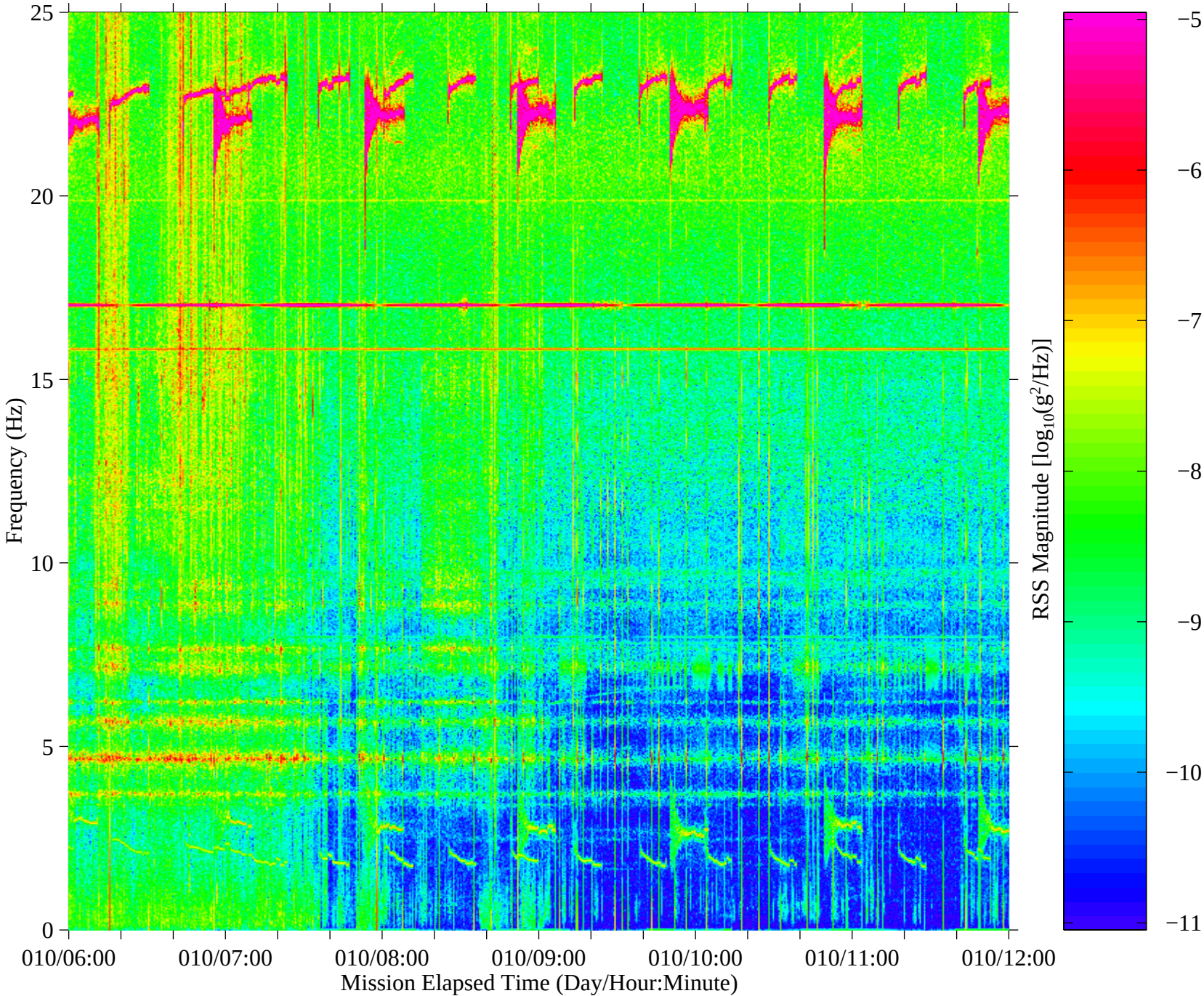

Figure 83a: LMS, Head C (fc=25 Hz), Ten Second Interval Average

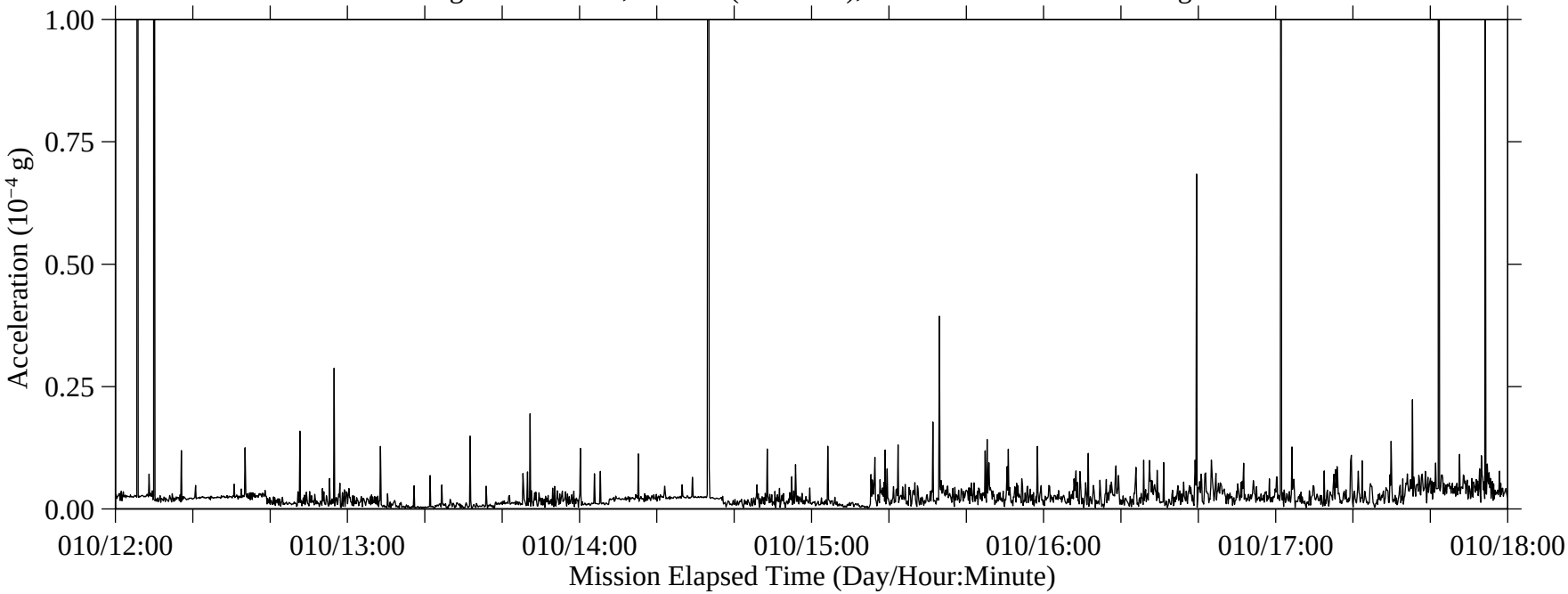

Figure 83b: LMS, Head C (fc=25 Hz), Ten Second Interval RMS

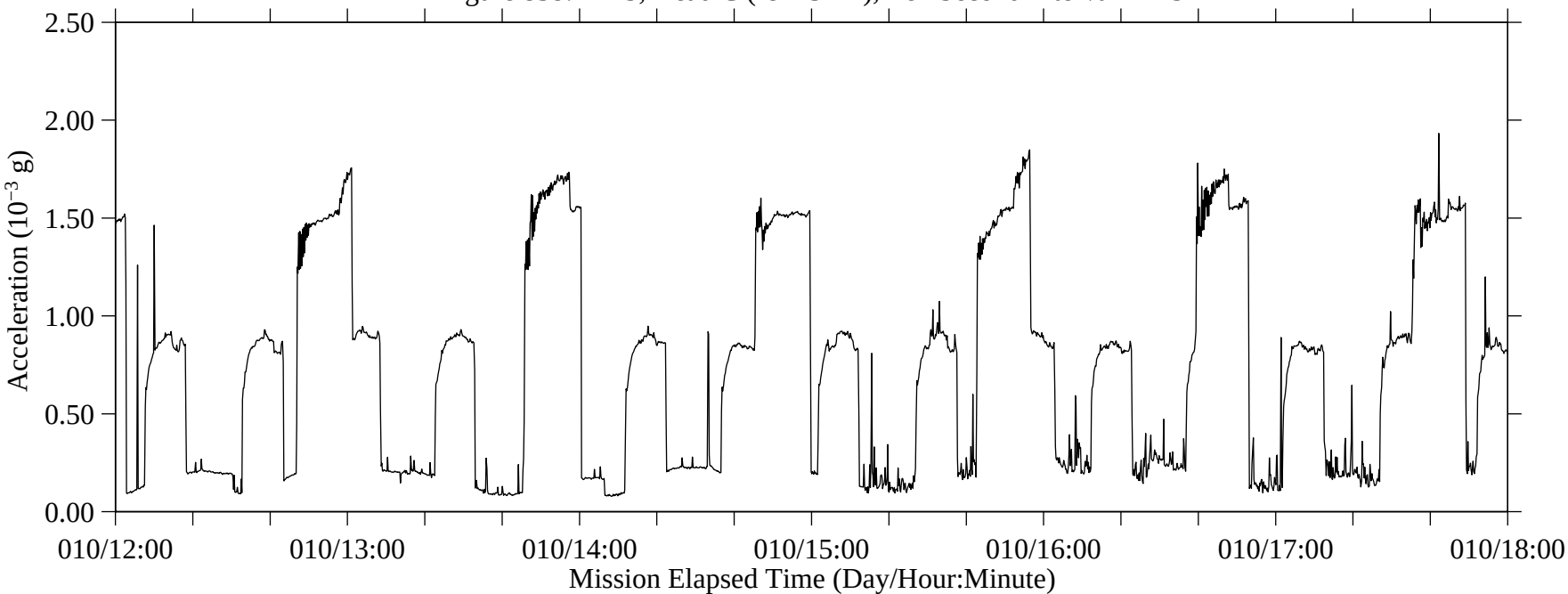
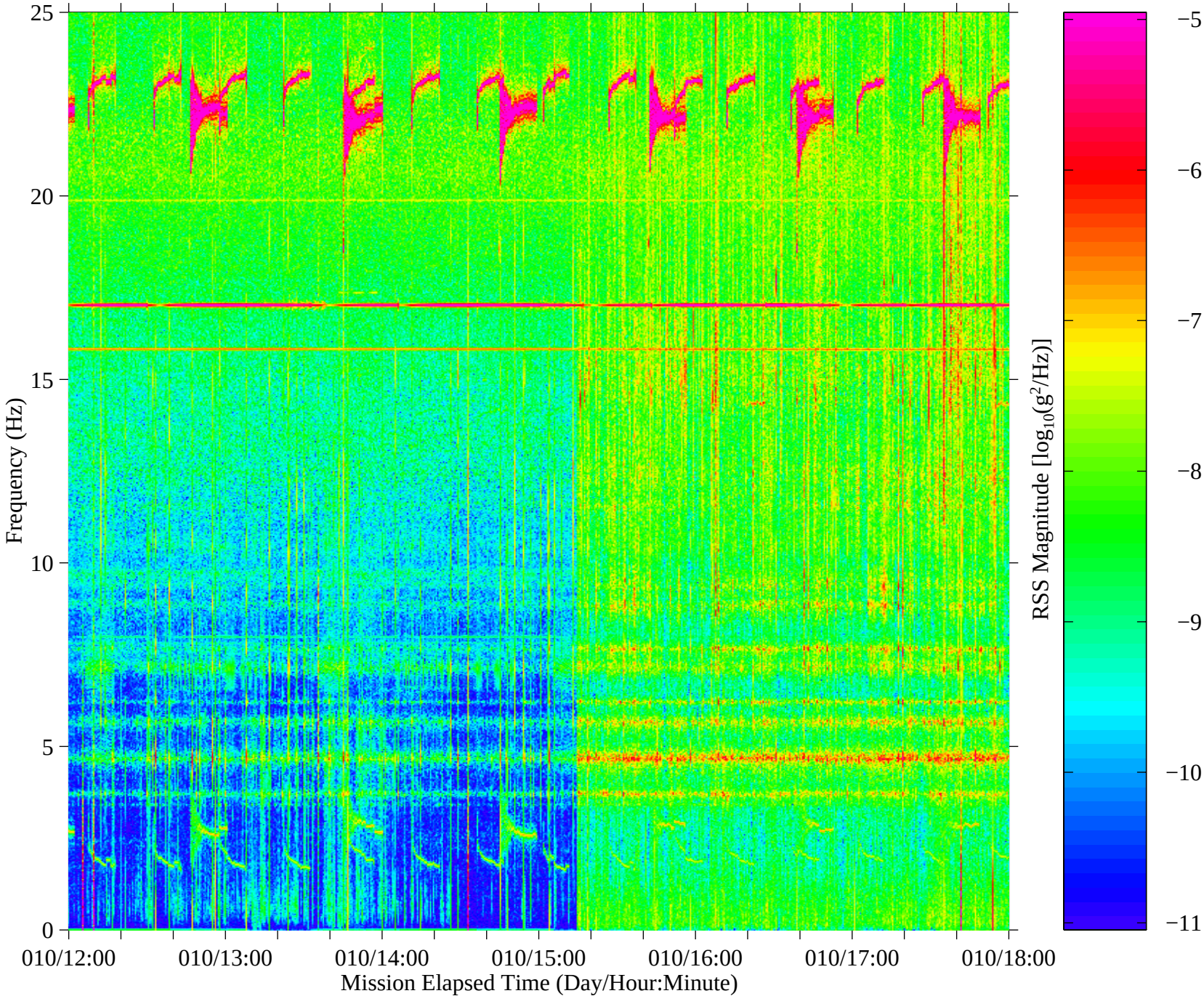
Figure 84: LMS, Head C (fc=25 Hz)