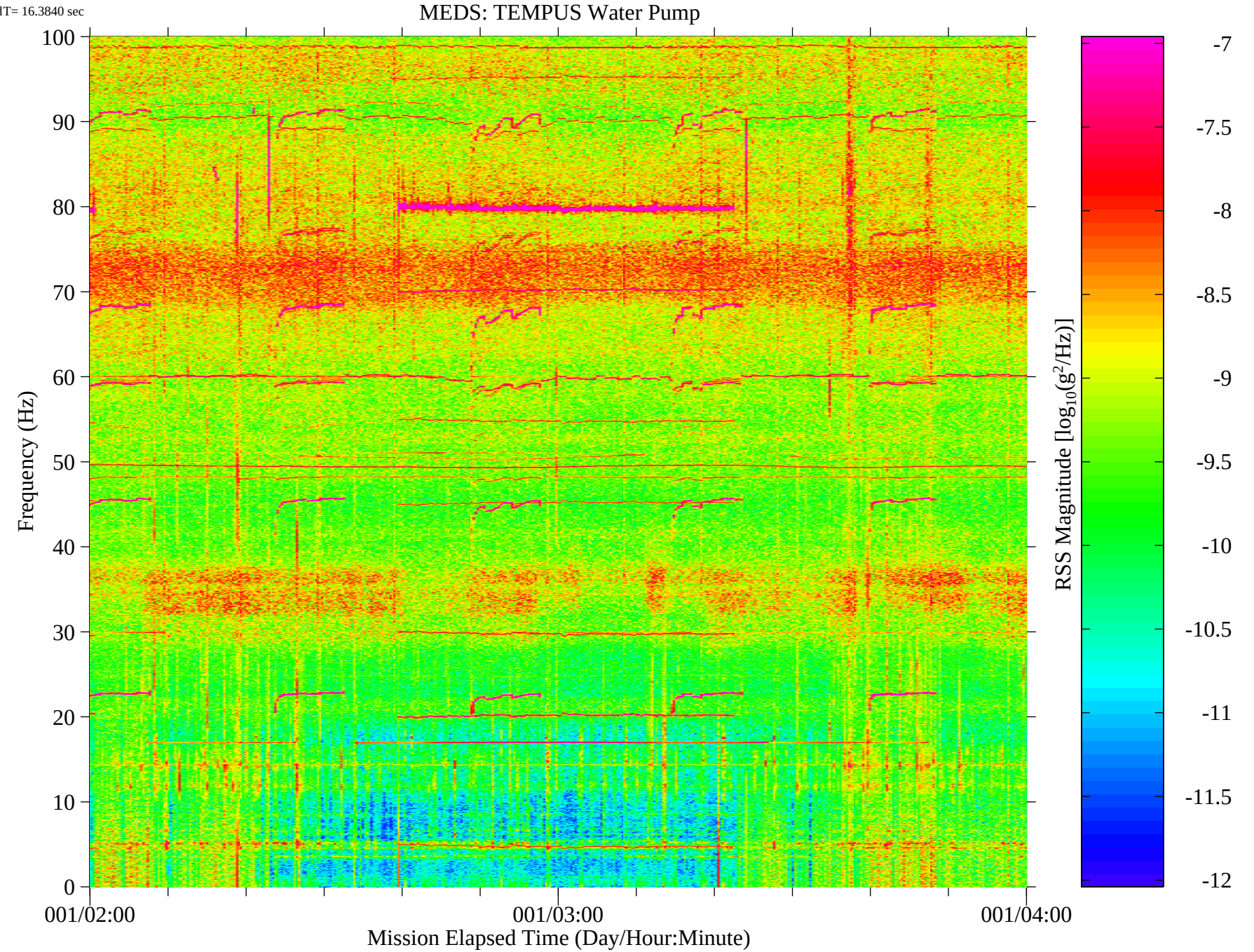
Head C, 100.0 Hz
fs= 500.0 samples per second
dF= 0.0610 Hz
dT= 16.3840 sec

IML-2
Structural Coordinates



MATLAB: 21-Feb-97, 12:13 pm

Head C, 100.0 Hz

fs= 500.0 samples per second

dF= 0.03052 Hz

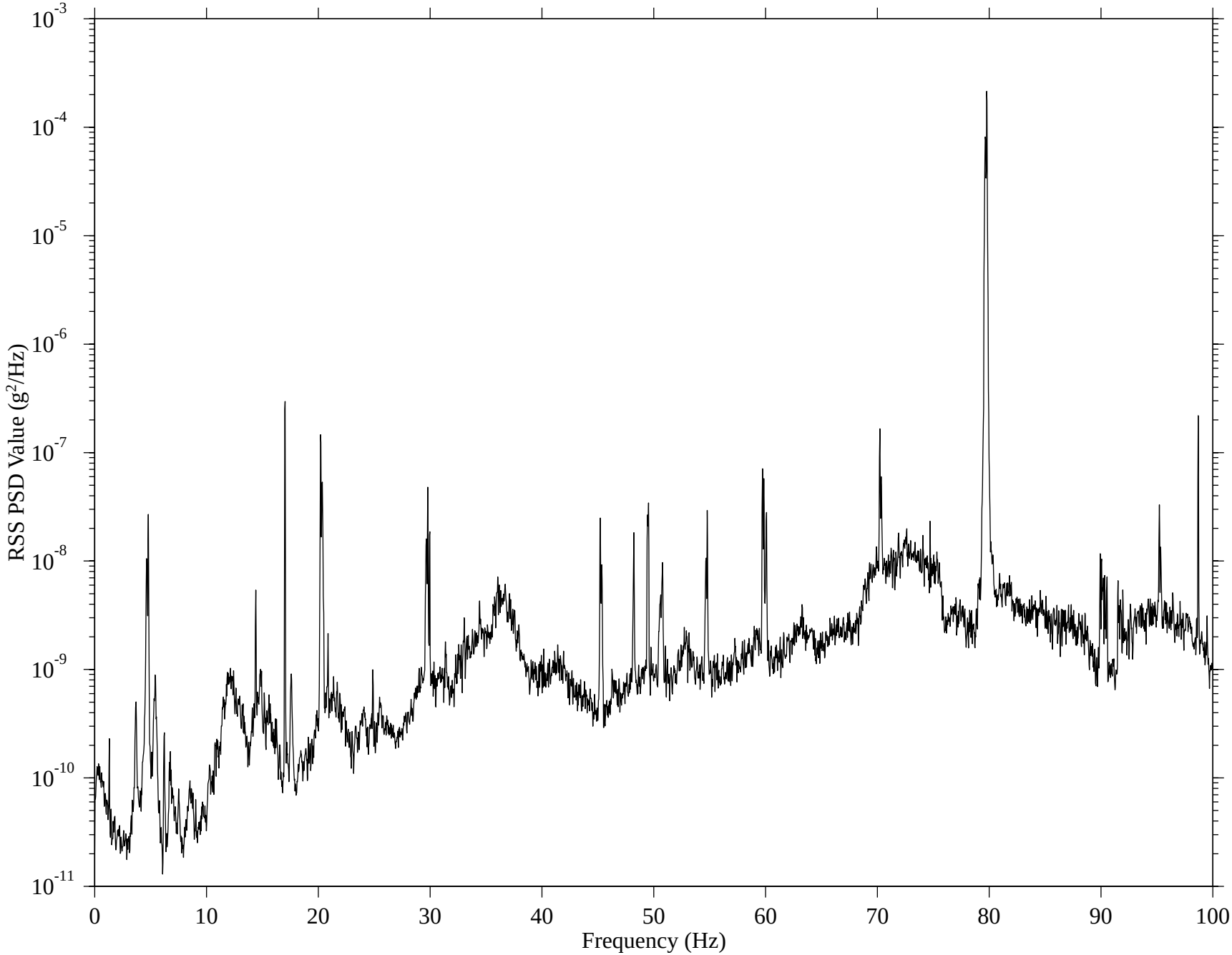
MET Start at 001/03:00:00.897, Hanning k=18

MEDS: TEMPUS Water Pump

IML-2

Structural Coordinates

T= 9.985 min



MATLAB: 21-Feb-97, 12:18 pm