Head B, 50.0 Hz

fs= 250.0 samples per second

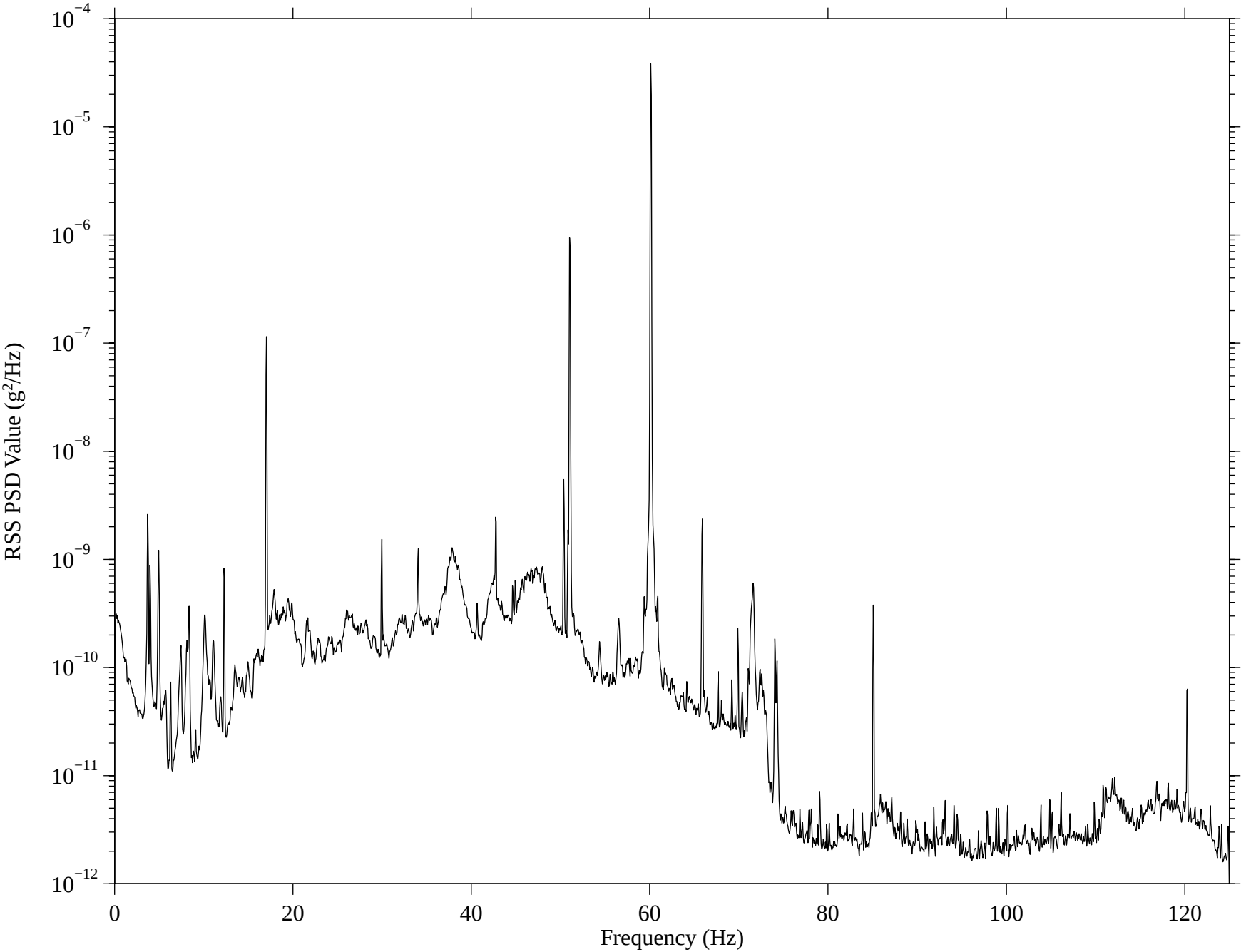
dF= 0.06104 Hz

MET Start at 002/13:00:00.747, Hanning k=109
Stirling Orbiter Refrigerator/Freezer

SPACEHAB−2

Structural Coordinates

T= 29.988 min

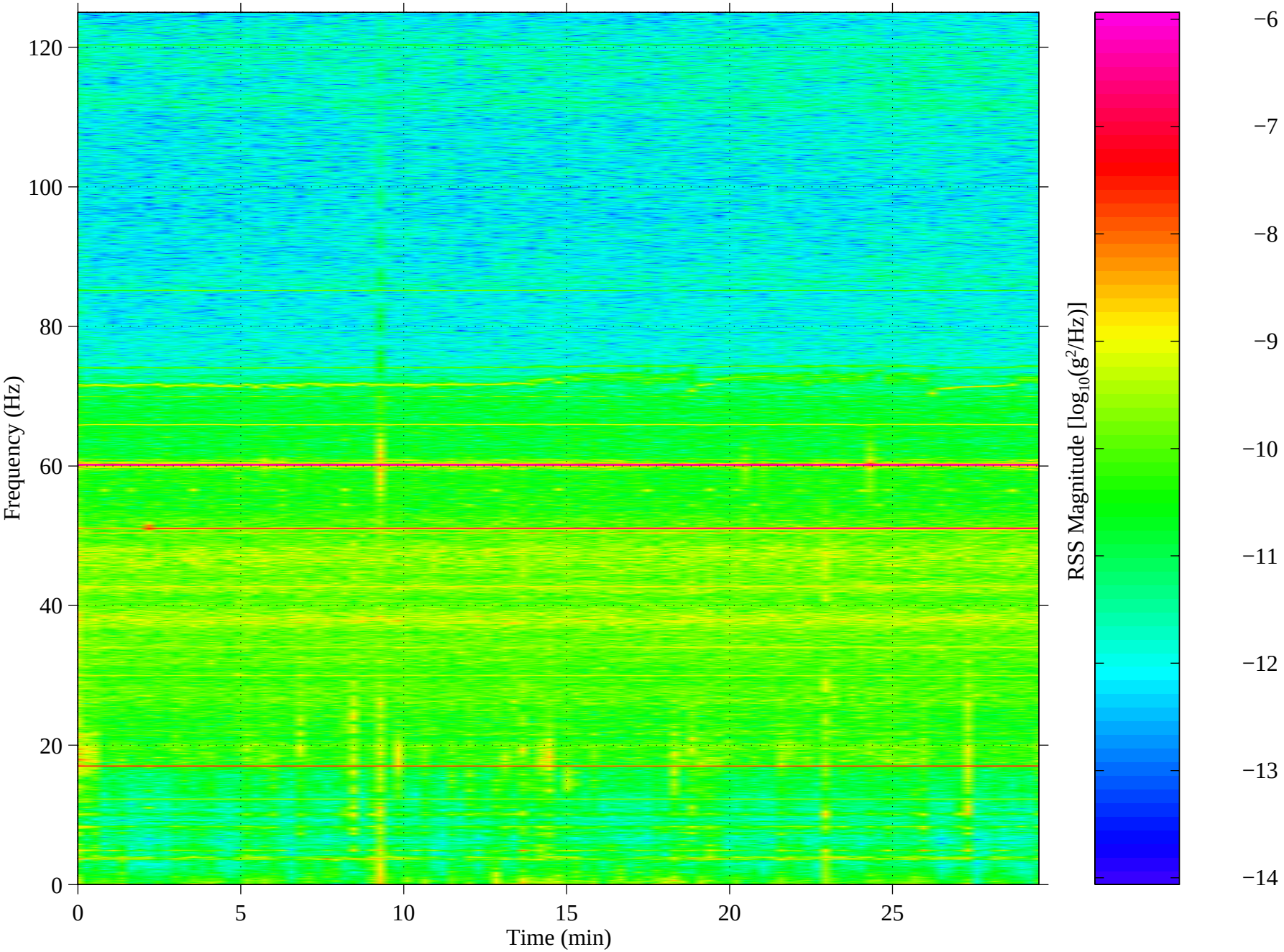


MATLAB: 28−Feb−97, 01:04 pm

Head B, 50.0 Hz
fs= 250.0 samples per second
dF= 0.0610 Hz
dT= 0.2731 min

MET Start at 002/13:00:00.747, Hanning k= 109
Stirling Orbiter Refrigerator/Freezer

SPACEHAB−2
Structural Coordinates



MATLAB: 28−Feb−97, 01:09 pm