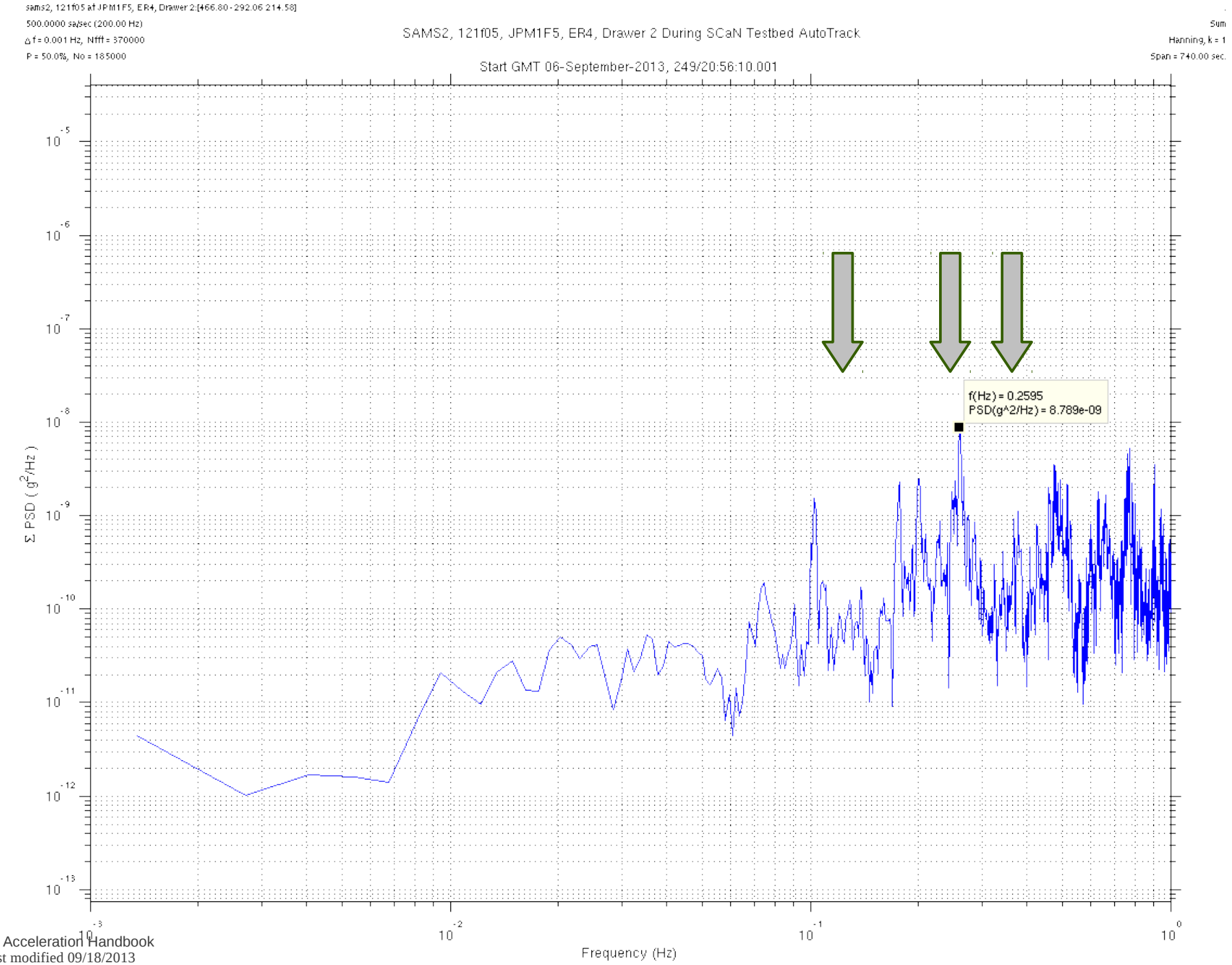
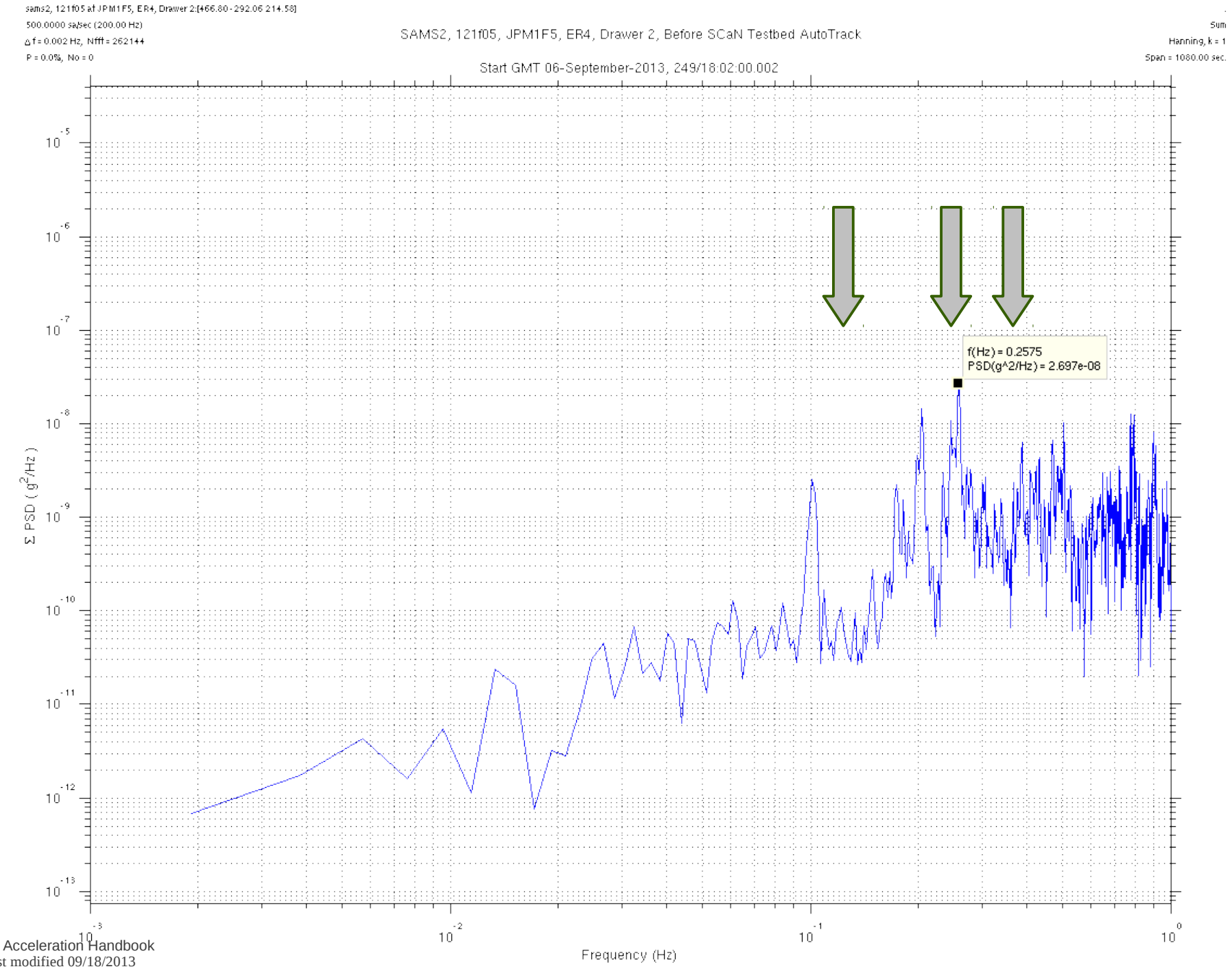

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.80 - 292.06 214.58]
500.0000 sa/sec (200.00 Hz)
Δf = 0.001 Hz, Nfft = 370000
P = 50.0%, No = 185000
SAMS2, 121f05, JPM1F5, ER4, Drawer 2 During SCaN Testbed AutoTrack
Start GMT 06-September-2013, 249/20:56:10.001
Sum
Hanning, k = 1
Span = 740.00 sec.
f(Hz) = 0.2595
PSD(g^2/Hz) = 8.789e-09
Σ PSD (g^2/Hz)
Frequency (Hz)


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.80 - 292.06 214.58]
500.0000 sa/sec (200.00 Hz)
Δf = 0.002 Hz, Nfft = 262144
P = 0.0%, No = 0
SAMS2, 121f05, JPM1F5, ER4, Drawer 2, Before SCaN Testbed AutoTrack
Start GMT 06-September-2013, 249/18:02:00.002
Sum
Hanning, k = 1
Span = 1080.00 sec.
f(Hz) = 0.2575
PSD(g^2/Hz) = 2.697e-08
Σ PSD (g²/Hz)
Frequency (Hz)