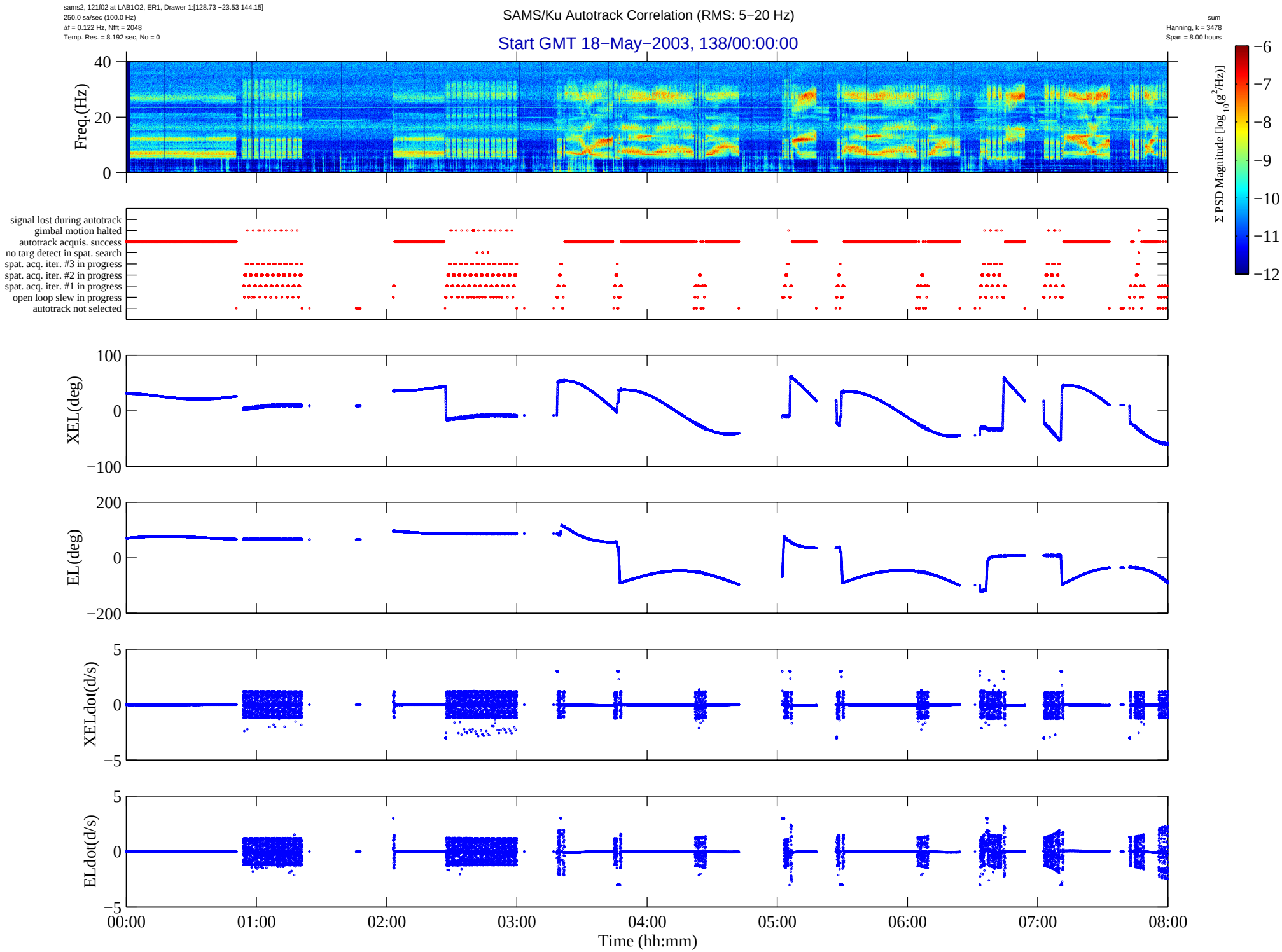
sams2, 121f02 at LAB1O2, ER1, Drawer 1:[128.73 −23.53 144.15]
250.0 sa/sec (100.0 Hz)
Δf = 0.122 Hz, Nfft = 2048
Temp. Res. = 8.192 sec, No = 0
SAMS/Ku Autotrack Correlation (RMS: 5−20 Hz)
Start GMT 18−May−2003, 138/00:00:00
sum
Hanning, k = 3478
Span = 8.00 hours
Freq.(Hz)
Σ PSD Magnitude [log 10(g2/Hz)]
signal lost during autotrack
gimbal motion halted
autotrack acquis. success
no targ detect in spat. search
spat. acq. iter. #3 in progress
spat. acq. iter. #2 in progress
spat. acq. iter. #1 in progress
open loop slew in progress
autotrack not selected
XEL(deg)
EL(deg)
XELdot(d/s)
ELdot(d/s)
Time (hh:mm)