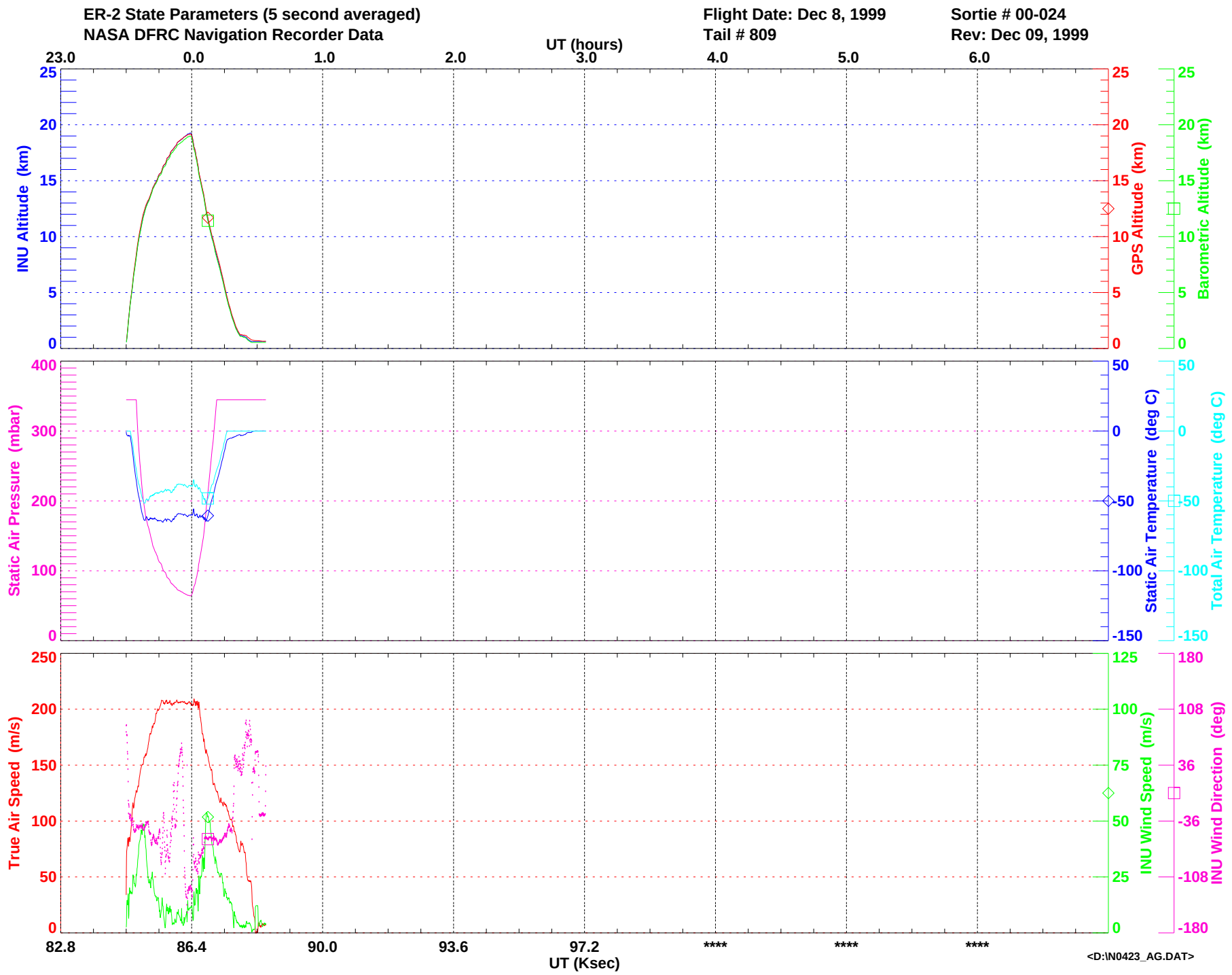
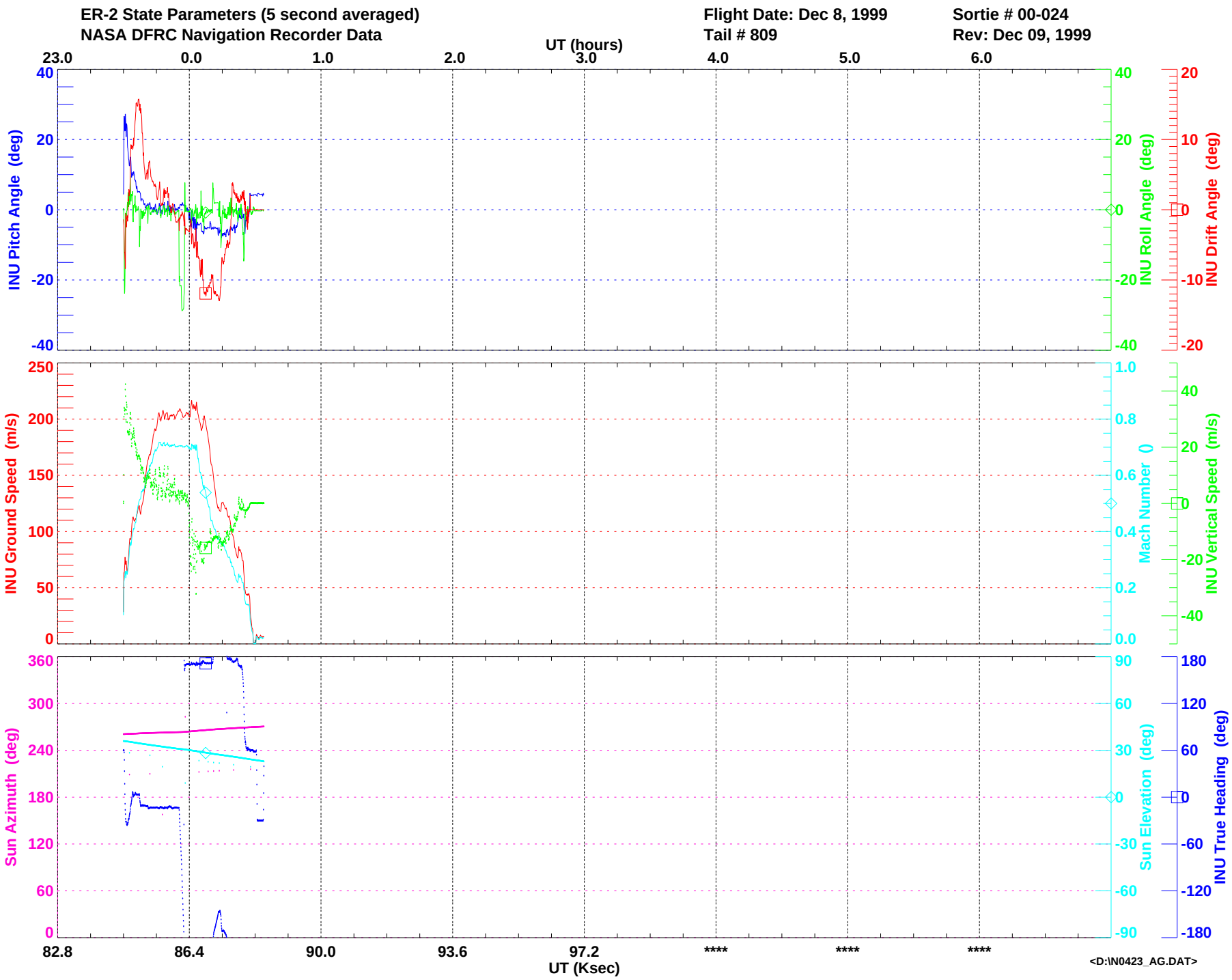
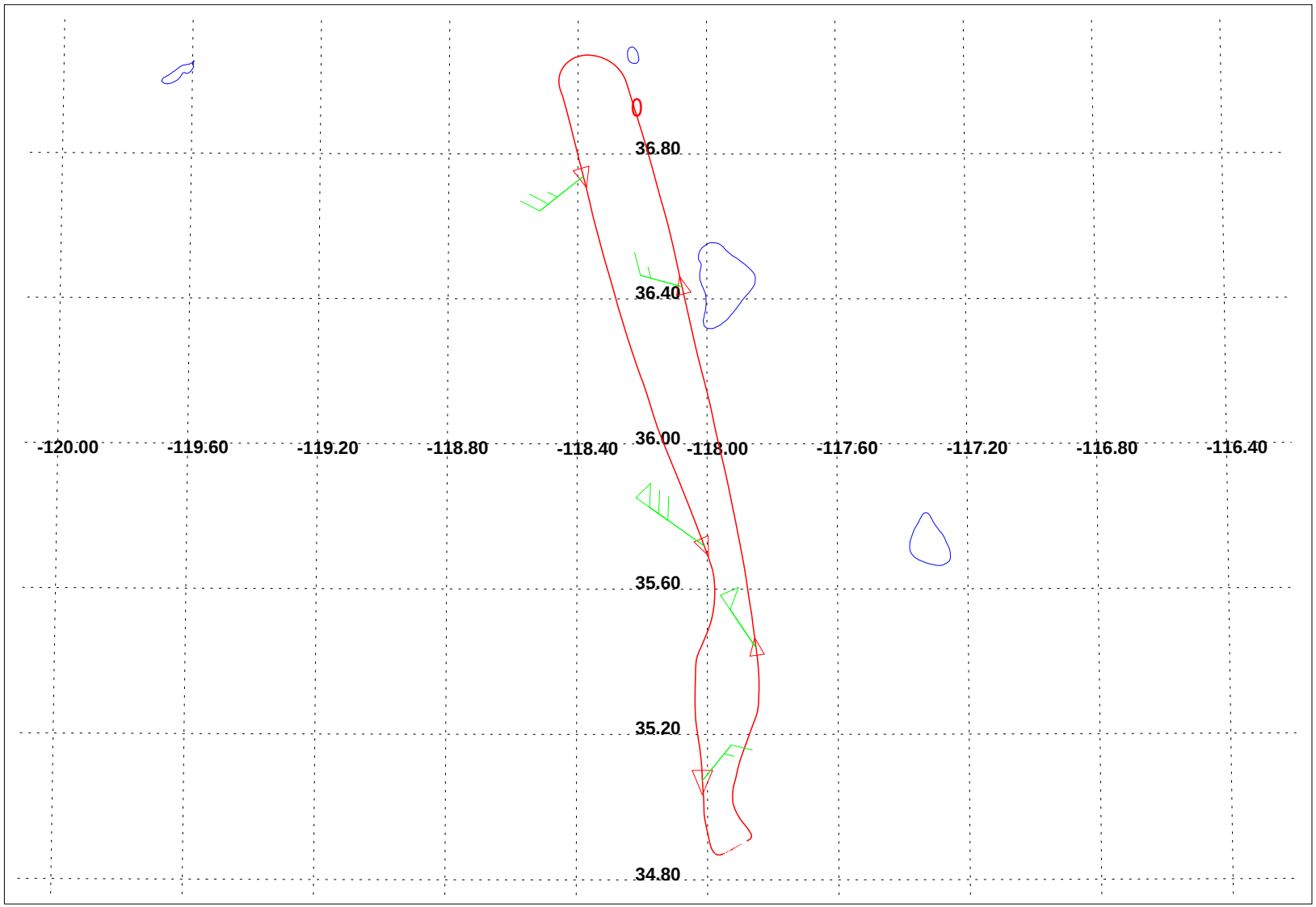

ER-2 State Parameters (5 second averaged)
NASA DFRC Navigation Recorder Data
Flight Date: Dec 8, 1999
Tail # 809
Sortie # 00-024
Rev: Dec 09, 1999
UT (hours)
23.0
0.0
1.0
2.0
3.0
4.0
5.0
6.0
INU Altitude (km)
GPS Altitude (km)
Barometric Altitude (km)
Static Air Pressure (mbar)
Static Air Temperature (deg C)
Total Air Temperature (deg C)
True Air Speed (m/s)
INU Wind Speed (m/s)
INU Wind Direction (deg)
82.8
86.4
90.0
93.6
97.2
****
****
****
UT (Ksec)
<D:\IN0423_AG.DAT>


ER-2 State Parameters (5 second averaged)
NASA DFRC Navigation Recorder Data
Flight Date: Dec 8, 1999
Tail # 809
Sortie # 00-024
Rev: Dec 09, 1999
UT (hours)
23.0
0.0
1.0
2.0
3.0
4.0
5.0
6.0
INU Pitch Angle (deg)
INU Roll Angle (deg)
INU Drift Angle (deg)
INU Ground Speed (m/s)
Mach Number ()
INU Vertical Speed (m/s)
Sun Azimuth (deg)
Sun Elevation (deg)
INU True Heading (deg)
82.8
86.4
90.0
93.6
97.2
****
****
****
UT (Ksec)
<D:\N0423_AG.DAT>

NASA DFRC ER-2 Navigation Recorder Data Flight Date: Dec 8, 1999 Sortie: 00-024