

Spacecraft: Cassini

DSS: 55

Monitor File: S55ENGS2009_325_0810_55_MON.ecsv

APPLICABLE_START_TIME = 2009-325T08:10:13.958;

APPLICABLE_STOP_TIME = 2009-325T12:29:56.445;

60 minutes omitted from beginning of file

5 minutes omitted from end of file

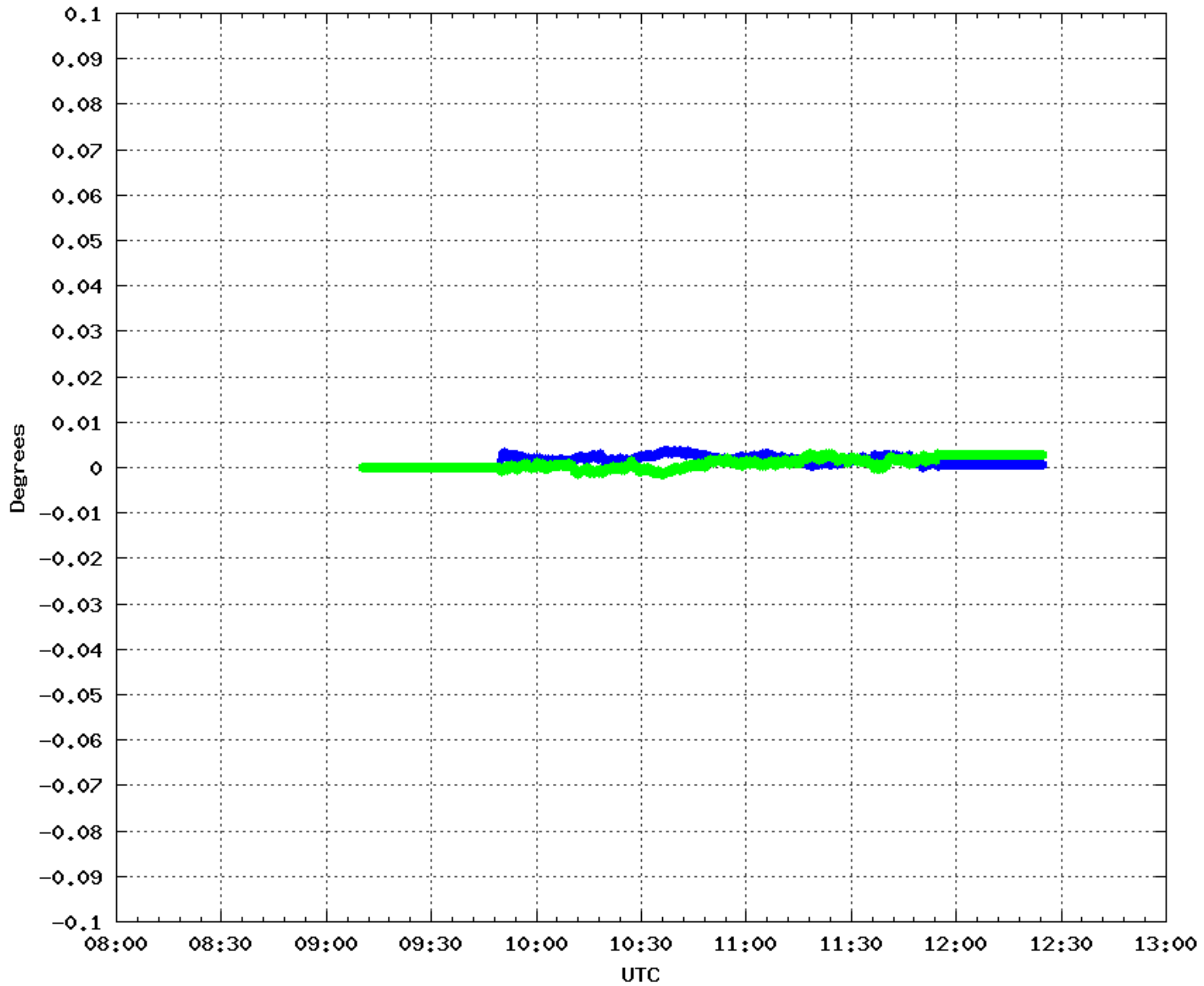
02. Azimuth & Elevation Monopulse Corrections

03. Azimuth & Elevation Residuals

04. Elevation & Azimuth, Elevation & Azimuth Corrections, and Wind
Speed and Direction

5. Index

2009/325 D55-55 Monopulse Elevation & Azimuth Corrections



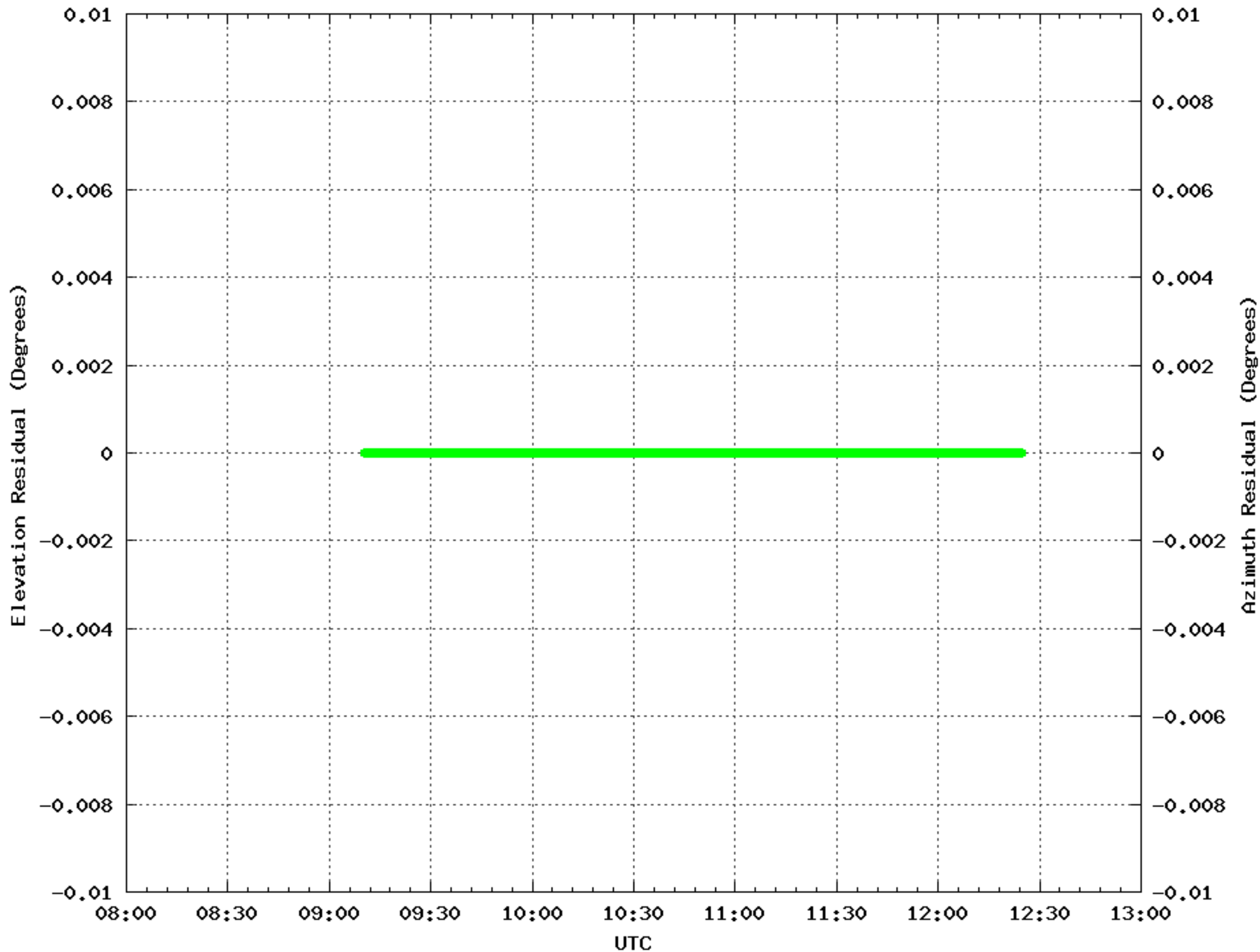
Elevation Correction

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Azimuth Correction

■

2009/325 D55-55 Elevation & Azimuth Residuals



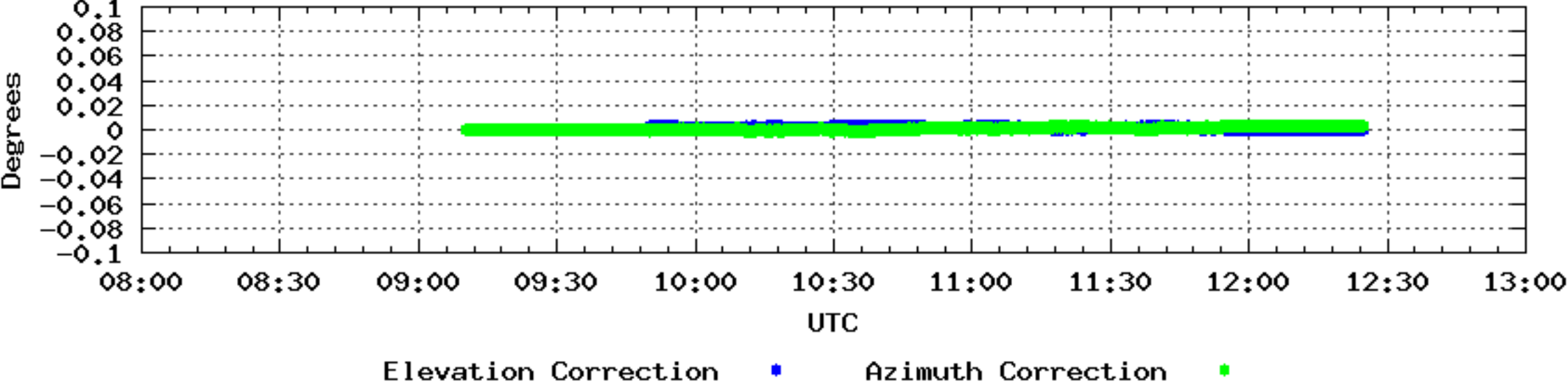
Elevation Residual



Azimuth Residual



2009/325 D55-55 Monopulse Elevation & Azimuth Corrections



02. Azimuth & Elevation Monopulse Corrections

Elevation Corrections (M-0815)

Azimuth Corrections (M-0814)

03. Azimuth & Elevation Residuals

Elevation Residuals (M-0307)

Azimuth Residuals (M-0306)

04. Elevation & Azimuth, Elevation & Azimuth Corrections, and Wind
Speed and Direction

Top:

Elevation Angle (M-0304)

Azimuth Angle (M-0305)

Middle:

Elevation Corrections (M-0815)

Azimuth Corrections (M-0814)

Bottom:

Wind Speed (M-0388)

Wind Direction (M-0391)