
Summary of Anomalies:

station info

BE orbit 56872 EGOI data missing 04:21:57 - 04:32:55
 MM orbit 56873 EGOI data missing 06:44:04 - 06:50:46
 KS orbit 56873 EGOI data missing 05:58:10 - 06:02:58
 MM orbit 56875 EGOI data missing 10:05:06 - 10:16:10
 BE orbit 56877 EGOI data missing 12:22:24 - 12:30:58
 MI orbit 56878 EGOI data missing 14:33:37 - 14:41:23
 BE orbit 56879 EGOI data missing 15:40:21 - 15:49:50
 MI orbit 56879 EGOI data missing 16:10:27 - 16:23:46
 MI orbit 56880 EGOI data missing 17:53:58 - 17:57:06
 MM orbit 56881 EGOI data missing 20:02:15 - 20:14:58
 MA orbit 56881 EGOI data missing 19:05:58 - 19:12:57
 MM orbit 56882 EGOI data missing 21:42:00 - 21:54:38
 MM orbit 56883 EGOI data missing 23:22:37 - 23:34:33
 MA orbit 56883 EGOI data missing 22:23:31 - 22:31:48
 MI orbit 56871 EGOI data gap 02:21:24 - 02:23:00

instrument info

EGOI

1 - complete solar calibration measurements available
 start time 15:57:47.270 , orbit 56879 (6 th KS orbit),
 (increase of intensity of PMD readouts during available
 solar calibration measurements data:
 15790 BU ->PMD2 readouts analysed with ERGO.

 GOME Daily Reports Analysis 07 Mar 2006

Station ID see above
 MPH Product Confidence OK
 SPH Window Information OK
 Command Word Echo Summary OK
 Instrument Status 1A OK
 Instrument Status 1B OK
 Instrument Status 2 OK
 Integration Times Channel 1 OK
 Co-Adding and Cluster Mode Flags OK
 Integration Times Band 2A OK
 Integration Times Band 2B OK
 Integration Times Band 3 OK
 Integration Times Band 4 OK
 Scan Mirror Position OK
 Polarisation Detectors OK
 FPA Temperatures A OK
 FPA Temperatures B OK
 Charge Amp Temperatures OK
 Other Temperatures A OK
 DDHU Temperatures OK
 Optical Bench Temperatures OK
 Other Temperatures B OK
 Calibr. Lamp and Instr. Status 3 OK
 Scan Mirror Motor Current OK
 Selected Temperature A OK
 Selected Temperature B OK
 Selected Temperature C OK
 Channel 1 Summation OK
 Channel 2 Summation OK
 Channel 4 Summation OK
 Log pages OK
 331/318 nm Uncal. Line Ratio OK
 Uncal. PMDs as RGB signal OK
 780 nm Uncal. Intensity OK