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Summary of Anomalies:

station info

MM orbit 60863 EGOI data missing 00:26:23 - 00:37:28  
 BE orbit 60864 EGOI data missing 01:35:00 - 01:44:45  
 MM orbit 60864 EGOI data missing 02:08:43 - 02:17:46  
 BE orbit 60865 EGOI data missing 03:13:04 - 03:26:26  
 MI orbit 60865 EGOI data missing 02:42:56 - 02:55:09  
 BE orbit 60866 EGOI data missing 04:54:04 - 05:02:21  
 MI orbit 60866 EGOI data missing 04:22:26 - 04:34:09  
 MM orbit 60868 EGOI data missing 08:56:21 - 09:06:06  
 MA orbit 60870 EGOI data missing 11:37:06 - 11:44:17  
 BE orbit 60871 EGOI data missing 12:51:54 - 13:03:02  
 BE orbit 60872 EGOI data missing 14:29:48 - 14:43:02  
 MM orbit 60875 EGOI data missing 20:33:32 - 20:46:16  
 MA orbit 60875 EGOI data missing 19:33:20 - 19:45:07  
 MM orbit 60876 EGOI data missing 22:13:31 - 22:26:01  
 MM orbit 60877 EGOI data missing 23:54:26 - 00:06:00

instrument info

EGOI

1 - complete solar calibration measurements available  
 start time 13:13:47.004 , orbit 60871 (4th KS orbit),  
 (increase of intensity of PMD readouts during available  
 solar calibration measurements data:  
 15999 BU ->PMD2 readouts analysed with ERGO.

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 GOME Daily Reports Analysis            11 Dec            2006  
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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