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Summary of Anomalies:
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station info

Data from any station do not arrive near real time due to PCS Cluster problem

MM orbit 55338 EGOI data missing 00:58:26 - 01:08:58

BE orbit 55339 EGOI data missing 02:05:22 - 02:17:27

MM orbit 55339 EGOI data missing 02:41:03 - 02:49:22

MM orbit 55340 EGOI data missing 04:24:08 - 04:30:20

MM orbit 55341 EGOI data missing 06:06:26 - 06:12:31

MM orbit 55342 EGOI data missing 07:47:27 - 07:55:35

MM orbit 55343 EGOI data missing 09:27:52 - 09:38:16

MM orbit 55346 EGOI data missing 14:27:37 - 14:40:19

BE orbit 55347 EGOI data missing 15:01:41 - 15:13:56

MM orbit 55347 EGOI data missing 16:07:01 - 16:19:35

MM orbit 55350 EGOI data missing 21:04:52 - 21:17:35

MM orbit 55351 EGOI data missing 22:45:08 - 22:57:25

MA orbit 55351 EGOI data missing 21:43:49 - 21:56:01

KS orbit 55338 EGOI data gap 00:12:24 - 00:14:06 KS orbit 55344 EGOI data gap 10:19:00 - 10:21:52

instrument info

EGOI

1 - complete solar calibration measurements available start time 12:03:45.664 , orbit 55345 (5th KS orbit), (increase of intensity of PMD readouts during available

solar calibration measurements data:

16120 BU ->PMD2 readouts analysed with ERGO.

GOME Daily Reports Analysis 20 Nov 2005

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	
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



