
NARROW SWATH TIMELINE GMNNOT41 executed
 begin of execution Orbit 68620 time: ~21:00
 active until end of day, Orbit 68621

Summary of Anomalies:
 station info

HO orbit 68607 EGOI data missing	04-JUN-2008 00:12:03.154	-	04-JUN-2008 00:26:41.157	878.00300	[sec]
HO orbit 68608 EGOI data missing	04-JUN-2008 01:55:11.013	-	04-JUN-2008 02:04:13.706	542.69300	[sec]
MM orbit 68609 EGOI data missing	04-JUN-2008 03:48:49.272	-	04-JUN-2008 03:55:37.110	407.83800	[sec]
MI orbit 68609 EGOI data missing	04-JUN-2008 02:40:11.924	-	04-JUN-2008 02:52:15.771	723.84700	[sec]
CM orbit 68609 EGOI data missing	04-JUN-2008 02:42:01.760	-	04-JUN-2008 02:48:03.525	361.76500	[sec]
CM orbit 68609 EGOI data missing	04-JUN-2008 04:17:40.868	-	04-JUN-2008 04:29:59.943	739.07500	[sec]
BE orbit 68610 EGOI data missing	04-JUN-2008 04:51:07.447	-	04-JUN-2008 04:59:43.594	516.14700	[sec]
MM orbit 68610 EGOI data missing	04-JUN-2008 05:31:31.736	-	04-JUN-2008 05:37:19.428	347.69200	[sec]
MI orbit 68610 EGOI data missing	04-JUN-2008 04:19:29.856	-	04-JUN-2008 04:31:24.210	714.35400	[sec]
MM orbit 68613 EGOI data missing	04-JUN-2008 10:33:42.961	-	04-JUN-2008 10:45:12.999	690.03800	[sec]
MM orbit 68614 EGOI data missing	04-JUN-2008 12:13:42.704	-	04-JUN-2008 12:26:11.015	748.31100	[sec]
MA orbit 68614 EGOI data missing	04-JUN-2008 11:34:12.334	-	04-JUN-2008 11:41:40.294	447.96000	[sec]
MM orbit 68615 EGOI data missing	04-JUN-2008 13:53:28.370	-	04-JUN-2008 14:06:12.297	763.92700	[sec]
BE orbit 68616 EGOI data missing	04-JUN-2008 14:26:56.822	-	04-JUN-2008 14:40:13.412	796.59000	[sec]
MI orbit 68616 EGOI data missing	04-JUN-2008 15:00:26.088	-	04-JUN-2008 15:11:41.756	675.66800	[sec]
SG orbit 68616 EGOI data missing	04-JUN-2008 15:56:15.243	-	04-JUN-2008 16:09:33.316	798.07300	[sec]
CM orbit 68616 EGOI data missing	04-JUN-2008 15:05:28.500	-	04-JUN-2008 15:11:15.878	347.37800	[sec]
MI orbit 68617 EGOI data missing	04-JUN-2008 16:39:07.654	-	04-JUN-2008 16:51:38.328	750.67400	[sec]
CM orbit 68617 EGOI data missing	04-JUN-2008 16:41:39.736	-	04-JUN-2008 16:53:55.972	736.23600	[sec]
MM orbit 68618 EGOI data missing	04-JUN-2008 18:51:20.547	-	04-JUN-2008 19:03:57.437	756.89000	[sec]
MM orbit 68619 EGOI data missing	04-JUN-2008 20:30:41.711	-	04-JUN-2008 20:43:25.695	763.98400	[sec]
MA orbit 68619 EGOI data missing	04-JUN-2008 19:30:36.787	-	04-JUN-2008 19:42:13.423	696.63600	[sec]
HO orbit 68620 EGOI data missing	04-JUN-2008 22:04:35.955	-	04-JUN-2008 22:15:08.169	632.21400	[sec]
MM orbit 68620 EGOI data missing	04-JUN-2008 22:10:39.542	-	04-JUN-2008 22:23:10.232	750.69000	[sec]
HO orbit 68621 EGOI data missing	04-JUN-2008 23:41:02.489	-	04-JUN-2008 23:55:25.470	862.98100	[sec]
MM orbit 68621 EGOI data missing	04-JUN-2008 23:51:33.076	-	05-JUN-2008 00:03:09.032	695.95600	[sec]
KS orbit 68612 EGOI data gap	04-JUN-2008 08:05:13.967	-	04-JUN-2008 08:06:20.569	66.602000	[sec]
KS orbit 68613 EGOI data gap	04-JUN-2008 09:44:50.918	-	04-JUN-2008 09:45:55.671	64.753000	[sec]
KS orbit 68614 EGOI data gap	04-JUN-2008 11:24:23.847	-	04-JUN-2008 11:25:33.773	69.926000	[sec]
KS orbit 68615 EGOI data gap	04-JUN-2008 13:03:35.119	-	04-JUN-2008 13:04:40.373	65.254000	[sec]
KS orbit 68616 EGOI data gap	04-JUN-2008 14:42:17.466	-	04-JUN-2008 14:43:27.477	70.011000	[sec]
KS orbit 68617 EGOI data gap	04-JUN-2008 16:19:57.526	-	04-JUN-2008 16:21:07.062	69.536000	[sec]
KS orbit 68618 EGOI data gap	04-JUN-2008 17:57:47.704	-	04-JUN-2008 17:59:15.152	87.448000	[sec]
MS orbit 68614 EGOI data gap	04-JUN-2008 11:37:20.345	-	04-JUN-2008 11:38:35.350	75.005000	[sec]
MS orbit 68615 EGOI data gap	04-JUN-2008 13:18:32.072	-	04-JUN-2008 13:19:40.465	68.393000	[sec]
MA orbit 68620 EGOI data gap	04-JUN-2008 21:08:48.202	-	04-JUN-2008 21:10:00.240	72.038000	[sec]
BE orbit 68609 EGOI data gap	04-JUN-2008 03:10:14.082	-	04-JUN-2008 03:11:27.789	73.707000	[sec]
SG orbit 68609 EGOI data gap	04-JUN-2008 03:21:15.116	-	04-JUN-2008 03:28:27.895	432.77900	[sec]

instrument info
 EGOI

- 1 - complete solar calibration measurements available
 start time 13:41:13.204, orbit 68619,
 (increase of intensity of PMD readouts during available
 solar calibration measurements data:
 14330 BU ->PMD2 readouts analysed with ERGO.
- 2 - data are nominal, besides the occurrence of padded frames in
 channel 4 (frame 20), orbit 68613-68615

 GOME Daily Reports Analysis

04 JUN

2008

Station ID	OK
MPH Product Confidence	OK
SPH Window Information	OK
Command Word Echo Summary	OK
Instrument Status 1A	OK

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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      >> Timeline GMNNOT41 executed
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  >> pattern not repeated due to execution of
                             timeline GMNNOT41

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
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