```
***********************
         NARROW SWATH TIMELINE GMNNOT41 executed
         begin of execution Orbit 34634 time: ~15:00
         active until end of day, Orbit 34639
   ***********************
*********************************
Summary of Anomalies:
instrument info:
EGOI
1 - gap at KS due to the execution of timeline GMN11
   (switch-off/switch-on in time-tag) as planned
   dump Orb. 34633, 12:47:32 - 12:49:11
                  12:47:32 - 12:49:21
   coolers off:
2 - Memory Dump (change to the latest available data day 26/11/01):
   (reset to default values after GOME switch-off (GMN11 day 04/12))
   5 differences found in E2PROMCOPY, see below
****************************
   GOME Daily Reports Analysis
                                  04 Dec
                                                      2001
                          gap at KS due to the execution of timeline GMN11
Station ID
                    (switch-off/switch-on in time-tag) as planned
                     dump Orb. 34633, 12:47:32 - 12:49:11
MPH Product Confidence
                               OK
SPH Window Information
                               OK
Command Word Echo Summary
                               OK
                               OK
Instrument Status 1A
Instrument Status 1B
                               OK
                                >> coolers off: 12:47:32 - 12:49:21
Instrument Status 2
                               OK
Integration Times Channel 1
Co-Adding and Cluster Mode Flags OK
Integration Times Band 2A
                               OK
                               OK
Integration Times Band 2B
Integration Times Band 3
                               OK
                               OK
Integration Times Band 4
                                >>Timeline GMNNOT41 executed
Scan Mirror Position
Polarisation Detectors
FPA Temperatures A
                                >>Max warm up of detectors: 244.9, 245.3
FPA Temperatures B
                                >>Max warm up of detectors: 245.2, 245.3
Charge Amp Temperatures
Other Temperatures A
                               OK
DDHU Temperatures
                               OK
Optical Bench Temperatures
                               OK
Other Temperatures B
Calibr. Lamp and Instr. Status 3
                               >> Solar calibration performed
                                   in dump Orb. 34634
                                start of sun calibration 13:21:44.44
                                intensity of sun calibration:
                                ~18620 BU ->PMD2 readouts analysed with ERGO;
                                (note: due to seasonal effects nominal values
                                range between ~16000 - ~19000 BU
Scan Mirror Motor Current
                                >>pattern not repeated due to execution of
                                 timeline GMNNOT41
Selected Temperature A
                               OK
Selected Temperature B
                               OK
                               OK
Selected Temperature C
Channel 1 Summation
                               OK
Channel 2 Summation
                               OK
Channel 3 Summation
                               OK
Channel 4 Summation
                               OK
                               OK
Log pages
331/318 nm Uncal. Line Ratio
                               OK
```

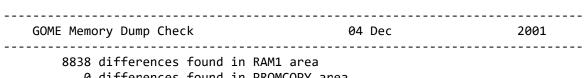
OK

Uncal. PMDs as RGB signal



780 nm Uncal. Intensity

OK



0 differences found in PROMCOPY area 5 differences found in E2PROMCOPY area Address Actual Template 12FDE 0 FF 12FDF 7 FF 13003 0 1 13007 0 1 1300B 10

- O differences found in E2PROM area O differences found in RAM2 area
- 0 differences found in PROM area

