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Summary of Anomalies:

station info

OK

instrument info

EGOI

- 1 - complete solar calibration measurements available  
start time 11:59:17, orbit 46055 (4th KS orbit),  
(increase of intensity of PMD readouts during available  
solar calibration measurements data:  
16450 BU ->PMD2 readouts analysed with ERGO.

- 2 - Instrument status 1A: 3xNACK set for all orbits since orbit 46051 at 04:57:42

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GOME Daily Reports Analysis

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|----------------------------------|----|
| Station ID                       | OK |
| 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 |

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GOME Memory Dump Check

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no data received