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Summary of Anomalies:
station info

Missing most of the orbits due to an ESRIN ground segment dissemination problem (ISS)

KS orbit 68927 EGOI data gap     26-JUN-2008 08:13:45.938 - 26-JUN-2008 08:14:52.822        66.884000 [sec]
KS orbit 68928 EGOI data gap     26-JUN-2008 09:53:23.288 - 26-JUN-2008 09:54:33.923        70.635000 [sec]
KS orbit 68929 EGOI data gap     26-JUN-2008 11:32:55.071 - 26-JUN-2008 11:34:09.018        73.947000 [sec]
KS orbit 68930 EGOI data gap     26-JUN-2008 13:12:03.583 - 26-JUN-2008 13:13:12.619        69.036000 [sec]
KS orbit 68931 EGOI data gap     26-JUN-2008 14:50:43.081 - 26-JUN-2008 14:51:58.213        75.132000 [sec]
KS orbit 68932 EGOI data gap     26-JUN-2008 16:28:22.196 - 26-JUN-2008 16:29:36.302        74.106000 [sec]
KS orbit 68933 EGOI data gap     26-JUN-2008 18:06:09.644 - 26-JUN-2008 18:07:35.392        85.748000 [sec]
MA orbit 68935 EGOI data gap     26-JUN-2008 21:17:25.247 - 26-JUN-2008 21:18:53.053        87.806000 [sec]

instrument info
EGOI
      1 - complete solar calibration measurements available
            start time 18:09:53, orbit 68933,
            (increase of intensity of PMD readouts during available
            solar calibration measurements data:
            14500 BU ->PMD2 readouts analysed with ERGO.
       2  - data are nominal, besides the occurrence of padded frames in
            channel 4 (frame 20) over a few orbits (limited area over the
            North Pole)
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    GOME Daily Reports Analysis             26 JUN            2008
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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
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