

23:06:56 - 23:07:13
 23:08:22 - 23:08:26
 23:08:29 - 23:08:35
 23:08:37 - 23:08:38
 - MS dump orbit 33910 EGOI small data gap
 23:43:27 - 23:44:16

MPH Product Confidence OK
 SPH Window Information OK
 Command Word Echo Summary >>Off flag set 12:48:17 - 12:48:30
 Instrument Status 1A >>Off CommError flag set 12:48:17 - 12:48:38
 Instrument Status 1B OK
 Instrument Status 2 >> coolers off: 12:46:41 - 12:48:30
 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 Orb.33904
 ~15:00 until Orbit 33909
 Polarisation Detectors OK
 FPA Temperatures A >>MS dump orbit 33909 EGOI corrupted
 products, 22:02:07
 FPA Temperatures B >>MS dump orbit 33909 EGOI corrupted
 products, 22:02:07
 Charge Amp Temperatures OK
 Other Temperatures A >>MS dump orbit 33909 EGOI corrupted
 products, 22:00:52
 DDHU Temperatures OK
 Optical Bench Temperatures OK
 Other Temperatures B OK
 Calibr. Lamp and Instr. Status 3 >> Solar calibration performed
 in dump Orb. 33904
 start of sun calibration 13:20:57.88
 intensity of sun calibration:
 ~18200 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
 Selected Temperature C OK
 Channel 1 Summation OK
 Channel 2 Summation OK
 Channel 3 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

 GOME Memory Dump Check

14 Oct

2001

no dump info found in EGOC_011014KSEP2193.E2