
Summary of Anomalies:

1 - anomalous long science dump at KS,
 dump Orb. 32219, 21:15:56 - 21:30:18, no data processing possible

2 - SOT33 performed in dump Orb. 32213
 start of sun calibration 11:40:33.13
 intensity of sun calibration:
 ~16500 BU ->PMD2 readouts analysed with ERGO;
 (nominal values are ~18000 -19000 BU)
 --->value slightly lower than nominally

1 - Memory Dump (change to the day before):
 address 1300B in E2PROMCOPY changed from template value 10 to actual 1

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		>>anomalous long science dump at KS, dump Orb. 32219, 21:15:56 - 21:30:18, no data processing possible
		- SOT33 performed in dump Orb. 32213 start of sun calibration 11:40:33.13 intensity of sun calibration: ~16500 BU ->PMD2 readouts analysed with ERGO; (nominal values are ~18000 -19000 BU) --->value slightly lower than nominally
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 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	

8989 differences found in RAM1 area

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 1 10

0 differences found in E2PROM area

0 differences found in RAM2 area

0 differences found in PROM area