
Summary of Anomalies:

1 - MS dump Orb. 32507 EGOI small gap
00:24:01 - 00:24:16

Station ID >>MS dump Orb. 32507 EGOI small gap
 00:24:01 - 00:24:16

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 >>SOT33 performed in dump Orb. 32513
 start of sun calibration 10:40:14.40
 intensity of sun calibration:
 ~17700 BU ->PMD2 readouts analysed with ERGO;
 (note: due to seasonal effects nominal values
 range between ~16000 - ~19000 BU)

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

8810 differences found in RAM1 area
1 differences found in PROMCOPY area

Address Actual Template
F48F 5F 5E

35 differences found in E2PROMCOPY area

Address Actual Template
10040 7F 47
10041 C0 C7
10042 A3 E0
10043 D 2
10044 B4 C7

10045	44	10
10046	44	FA
10047	B0	46
10048	DA	0
10049	9C	2C
1004A	A7	46
1004B	5A	C7
1004C	C0	0
1004D	7F	FC
1004E	D	C4
1004F	A3	0
10050	44	FA
10051	B4	5E
10052	B0	C7
10053	44	26
10054	9C	0
10055	DA	7
10056	5A	26
10057	A7	0
10058	5A	47
10059	1	C7
1005A	9C	E0
1005B	A7	2
1005C	1A	C7
1005D	DA	10
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