
 NARROW SWATH TIMELINE GMNNOT41 executed
 continued from day 24 (2000/01/24)
 Orbit 24905 time: 22:53
 holding on until orbit 24913 time ~12:00

 Summary of Anomalies:

1 - Memory Dump (change to the day before):
 addresses
 10040, 10041, 10042, 10043, 10044, 10045, 10046, 10047, 10048, 10049,
 1004A, 1004B, 1004C, 1004D, 1004E, 1004F, 10050, 10051, 10052, 10053,
 10054, 10055, 10056, 10057, 10058, 10059, 1005A, 1005B, 1005C, 1005D
 in E2PROMCOPY changed,
 address 1300B changed back to template value
 (see below for details)

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	>>	timeline GMNNOT41 executed as planned, Orb.24905-913, 22:53 - ~12:00
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	>>	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	

8870 differences found in RAM1 area
 0 differences found in PROMCOPY area

37 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	F5	0
10049	E7	2C
1004A	51	46
1004B	77	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	E7	0
10055	F5	7
10056	77	26
10057	51	0
10058	77	47
10059	1	C7
1005A	E7	E0
1005B	51	2
1005C	40	C7
1005D	F5	10
112A7	B	3
1229F	D2	92
12FDE	0	FF
12FDF	7	FF
13003	0	1
13007	0	1
172AD	98	18

0 differences found in E2PROM area

0 differences found in RAM2 area

0 differences found in PROM area