
 Monthly Calibration from ~12:00 - ~20:30 (Orb. 26688 - 26692 at KS)

 Summary of Anomalies:

- 1 DATA GAPS
 - gap at GS, dump Orb. 26682
00:25:40 - 00:27:53
 - few small gaps at GS, dump Orb. 26682
01:03:18 - 01:27:37
- 2 - HDDT flag set at GS, dump Orb. 26683
03:23:32 - 03:53:13
- 3 - corrupted at GS, dump Orb. 26682, 00:39:34, 01:21:01
- 4 - calibration lamp instability,
d.O. 26689
current: 1 Prod 11.8mA, 1 prod 9.3mA instead of nominal ~9.8 mA
d.O. 26693
voltage: 1 prod. 240.2 V,instead of nominal 197 V
- 5 - Memory Dump (change to the day before):
1300B changed from template value 10 to actual value 1

Station ID	>>gap at GS, dump Orb. 26682 00:25:40 - 00:27:53 few small gaps at GS, dump Orb. 26682 01:03:18 - 01:27:37
MPH Product Confidence	>>HDDT flag set at GS, dump Orb. 26683 03:23:32 - 03:53:13
SPH Window Information	OK
Command Word Echo Summary	OK
Instrument Status 1A	OK
Instrument Status 1B	OK
Instrument Status 2	>>flag set wrongly due to a corrupted at GS, dump Orb. 26682, 01:21:01
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	>> anomalous value due to a corrupted at GS, dump Orb. 26682, 00:39:34
DDHU Temperatures	OK
Optical Bench Temperatures	OK
Other Temperatures B	OK
Calibr. Lamp and Instr. Status 3	>> calibration lamp instability, d.O. 26689 current: 1 Prod 11.8mA, 1 prod 9.3mA instead of nominal ~9.8 mA d.O. 26693 voltage: 1 prod. 240.2 V,instead of nominal 197 V
Scan Mirror Motor Current	OK
Selected Temperature A	OK
Selected Temperature B	OK
Selected Temperature C	OK

