

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	02-249/15:22:06	cn0458	C4A	3146	c01grs_s46b_os_s_a_ctrl_on_1.bfl	Executed at Orbit 2402, Pixel 65	
2		(GRS cmd id tbd)	ED01	60673	write to hardware register (0x100002 PCON, 0x4240)	Turns on OS secondary heater, turns on Op and GPA3 heaters	imm
3		(GRS cmd id tbd)	ED02	60674	c01grs_os_temp_a_use_seq_45b.sasf	Activates sequence to compare greater than.	imm
4		(GRS cmd id 2350)	ED03	60675	c01grs_os_temp_a_comp_less.sasf	Counterintuitive - compares Dn value (Dn decreases as T increases)	imm
5							
6	02-198/16:13:10	cn0415			c01grs_delete_sequences_2.bcf		imm
7			C7C	3196	c01grs_delete_s46b_1.sasf		imm
8							
9	01-164/09:46:21	i9406001	C4A	3146	c01grs_seq_46_b_mr_ph_off_mrb.bfl	Load sequence 46b to EEPROM.	60
10					Load sequence 46b to EEPROM:		
11			ED01	60673	c01grs_mr_temp_b_comp_great.sasf	Counterintuitive - compares Dn value (Dn decreases as T increases)	imm
12			ED02	60674	c01grs_use_sequence_45b.sasf	Activates sequence to compare less than.	imm
13			ED03	60675	c01grs_ann_pwr_o_mr_pri_off.sasf	Turns mounting ring primary heater off.	imm