

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	02-109/20:14:22	cn0216	BD7	3031	c01grs_s31a_mr_s_a_ctrl_off_1.bfl	Executed at Orbit 729, Pixel 326	imm
2		(GRS cmd id 1309)	9E01	40449	c01grs_ann_pwr_o_mr_sec_off.sasf	Turns mounting ring secondary heater off.	imm
3		(GRS cmd id 2783)	9E02	40450	c01grs_mr_temp_a_use_seq_32a.sasf	Activates sequence to compare less than.	imm
4		(GRS cmd id 2084)	9E03	40451	c01grs_mr_temp_a_comp_great.sasf	Counterintuitive - compares Dn value (Dn decreases as T increases)	imm
5							
6	n/a	n/a			c00grs_seq_31_a_down_recover.bfl	Pre-launch load	imm
7			9E01	40449	set CEB timer0 to 65535 milliseconds		imm
8			9E02	40450	set sequence to execute - Gamma HVBS Monitor - 0a		imm
9			9E03	40451	set comparison - Gamma HVBS Monitor - don't compare		imm
10			9E04	40452	set collection interval - Gamma HVBS Monitor - don't collect		imm
11			9E05	40453	set collection interval - Gamma Electric Fast - don't collect		imm