

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	02-109/19:06:02	cn0206	BCA	3018	c01grs_s18a_gpa1_ctrl_on_1.bfl	Executed at Orbit 729, Pixel 118	imm
2		(GRS cmd id 1318)	9101	37121	c01grs_gpa_heater_1_on.sasf	Turns GPA 1 heater (instr 60) on.	imm
3		(GRS cmd id 2790)	9102	37122	c01grs_gpa_temp_use_seq_17a.sasf	Activates sequence to compare greater than.	imm
4		(GRS cmd id 2447)	9103	37123	c01grs_gpa_temp_comp_less.sasf	Counterintuitive - compares Dn value (Dn decreases as T increases)	imm
5							
6	n/a	n/a			c00grs_seq_18_a_gamma_hk2_nom.bfl	Pre-launch load	imm
7			9101	37121	<i>set collection interval - Gamma DAC 0 Output - CEB timer 4</i>		imm
8			9102	37122	<i>set collection interval - Gamma DAC 1 Output - CEB timer 4</i>		imm
9			9103	37123	<i>set collection interval - Gamma DAC 2 Output - CEB timer 4</i>		imm
10			9104	37124	<i>set collection interval - Gamma DAC 3 Output - CEB timer 4</i>		imm
11			9105	37125	<i>set collection interval - Gamma DAC 4 Output - CEB timer 4</i>		imm
12			9106	37126	<i>set collection interval - Gamma DAC 5 Output - CEB timer 4</i>		imm
13			9107	37127	<i>set collection interval - Gamma DAC 6 Output - CEB timer 4</i>		imm
14			9108	37128	<i>set collection interval - Gamma DAC 7 Output - CEB timer 4</i>		imm
15			9109	37129	<i>set collection interval - Gamma HVBS Enable Monitor - CEB timer 4</i>		imm
16			910A	37130	<i>set collection interval - Gamma HVBS Temp - CEB timer 4</i>		imm
17			910B	37131	<i>set collection interval - Gamma Spare 1 - CEB timer 4</i>		imm
18			910C	37132	<i>set collection interval - Gamma Spare 2 - CEB timer 4</i>		imm
19			910D	37133	<i>set downlink rate - Gamma Reference Volt @1.66 - 8</i>		imm
20			910E	37134	<i>set downlink rate - Gamma Reference Volt @3.33 - 8</i>		imm
21			910F	37135	<i>set downlink rate - Gamma Reference Volt @5.00 - 8</i>		imm
22			9110	37136	<i>set downlink rate - Gamma GPA Temp - 13</i>		imm