

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	02-045/17:05:31	cn0126	C2F	3119	c01grs_s19b_lat_b_c_on_1.bfl	Executed at Orbit 4, Pixel 19548	imm
2		(GRS cmd id tbd)	D201	53761	c01grs_ceb_timer0_22500_msec.sasf	Counterintuitive - sets up timer for next cycle	imm
3		(GRS cmd id tbd)	D202	53762	c01grs_ceb_a_sp2_use_seq_20b.sasf	Sequence 20b turns off latch b	imm
4		(GRS cmd id tbd)	D203	53763	c01grs_ann_door_latch_b_on.sasf		imm
5		(GRS cmd id tbd)	D204	53764	c01grs_ceb_a_sp2_comp_less.sasf	Instrument 59 (latch b) will power on (19b) and off (20b).	imm
6							
7	01-176/07:21:05	ci009601	C2F	3119	c01grs_seq_19_b_lat_b_c_on.bfl	Copy Sequence 19b IFL to GRS.	imm
8		(GRS cmd id tbd)	D201	53761	c01grs_ceb_timer0_22500_msec.sasf	Counterintuitive - sets up timer for next cycle	imm
9		(GRS cmd id tbd)	D202	53762	c01grs_ceb_a_sp2_use_seq_20b.sasf	Sequence 20b turns off latch b	imm
10		(GRS cmd id tbd)	D203	53763	c01grs_ann_door_latch_b_off.sasf		imm