

「銀河」運用記錄

"GINGA" Daily Report

Ver 1.6

198 7 MONTH : 5 DAY : 9 Y+ 92

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OPERATION: KES73 → LMC scan → KES73

Fig 2 (Hatsukade, I)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870509-0413	- 0516	- 0619	- 0723	-0826
AOS LOS	6 : 2 : 27 6 : 16 : 41	7 : 44 : 54 7 : 59 : 02	9 : 26 : 59 9 : 41 : 16	11 : 9 : 42 11 : 23 : 42	12 : 52 : 15 13 : 4 : 43
ELMX	24.93 9:21	63.81 51:19	— :	64.01 16:01	23.85 58:04
C O M M A N D S	SH REP ST TRK LAC MODE LC E1.EZ ON BC(MPC-Imode) ENA-0, 0102 BC(LAC DISCH) ENA-0 C803 BC(GBD burst) ENA-0 4083 BC(Slew 115°/9.6m) ENA-1 05 00 007F 100A	SH REP BC(Slew 150°/15.7m) ENA-1 05 00 00 09 1D 85 PC WRT START 52:59 BIT MED PC WRT START 13:00	SH REP BC(Slew 115°/9.6m) ENA-1 050000 7F100A SLOW NORMAL MODE Slew BC(PCmode) ENA-0 C800 PC WRT START 38:00 BDR REC	PC (Slew 7.2°/0.5) ENA-1 05.00007F 0101 Slew PC WRT START 19:59 BIT MED	SH REP PC WRT START 01:01 LHV RED
MODE	A L A C S A S M C	A L A C S A S C	A L A E 2	A L A C S A H C S C	
TLMS (BDR)	SH REP	SH REP	SH REP	Ranging	SH REP
ACS	NORM (slw sat) S	NORM (slw sat) S	Slew Slew Slew NORM	Slew Slew NORM	
LAC	P MPC C 1		> PC		
HV LAC ASM					
ASM QBD	EXT-1				
E V E N T			スロウ Slew Slew 7.2° Slew 7.2° スロウ		
ST	6 : 13 : 00	7 : 52 : 59	9 : 38 : 00	11 : 19 : 59	13 : 01 : 01
P C P L A N	2 BIT MED 3 LHV RED 4 TMS ON 10 OG-5 11 Slew - 18 OG-4 36 OG-5 44 OG-1 45 OG-3	1 BDR REC 2 TMS ON 9 BIT H I 10 Slew + 18 OG 6 35 OG 5 36 Slew - 43 OG-L 44 OG-3	1 BDR REC 2 BIT MED 3 TMS ON 18 OG-6 27 OG-4 43 OG-1 44 OG-5 45 OG-3	1 BDR REC 2 OG-7 3 TMS ON 13 OG-5 18 OG-6 24 OG-4 44 OG-5 45 OG-3	0002 TMS ON 0003 BIT MED 0044 OG-5 EXE 0057 OG-6 EXE 0092 OG-5 EXE 0105 OG-6 EXE 0140 OG-6 EXE 0153 OG-6 EXE 0180 OG-6 EXE 0201 OG-6 EXE 023A OG-6 EXE 0249 OG-6 EXE 0574 OG-6 EXE 0588 OG-6 EXE 0622 OG-6 EXE 0640 OG-6 EXE 0670 OG-6 EXE 0690 OG-6 EXE 0719 OG-6 EXE 0733 OG-6 EXE 0767 OG-6 EXE 0780 OG-6 EXE 0815 OG-6 EXE 0820 OG-6 EXE 0863 OG-6 EXE 0876 OG-6 EXE 0877 OG-6 EXE 0878 BIT H I 0879 PC STOP
C O M M E N T	BST - EXT-1 (87'05/08 13H11M14S) false				
SANGLE 142.5 → 142.2 → 142.2 → 142.2					MIN.-BAT-V(EOD) 19.1(19.2) V. 18.9(19.2)