

198 7 MONTH : 8 DAY : 11 Y+ 187

Written by :

S.TOMIZONO

OPERATION:

BGD for CTB 80 (PC mode)

M.NAKAGAWA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870811-0618	870811-0722	870811-0825	870811-0928	870811-1032
AOS LOS	8:58:09 9:10:07	10:40:41 10:52:19	12:22:09 12:34:35	14:04:40 14:16:50	15:47:48 15:57:50
ELMX	26.57 03:50	70.85 45:45	87.91 27:50	46.34 09:54	14.71 51:27
COM M A N D S	SH REP ST TRK LC E1 ON E2 ON BC C4-88 BC C8-01 BC 88-00 PC CLR,WRT,CHK 09-2 PC STRT	ST TRK LC E1 ON E2 ON PC CLR,WRT, CHK 06-2 PC STRT	SH REP BC C4-FF BC C8-01 PC CLR,WRT,CHK 06-2 PC STRT	SH REP MNV BC 05,70-99-34 -00-28 PC CLR,WRT,CHK 06-2 PC STRT	SH REP PC CLR,WRT,CHK STRT
MODE	A S LAC	LAC	LAC	LAC	LAC
TLMS	REP	REC	RANGE	REC	REP
ACS			MAP	MAP	MAP
LAC	P C PC				
HV ASM	RED-ON	RED-ON	RED-ON	RED-ON	RED-ON
ASM	RED-ON,RED-ON,RED-ON	RED-ON,RED-ON,RED-ON	RED-ON,RED-ON,RED-ON	RED-ON,RED-ON,RED-ON	RED-ON,RED-ON,RED-ON
GBD	NO				
E V E N T	155-角 (343.73) (136.08) (127.04) AT 8:51	155-角 (344.02) (135.88) (127.17) AT 11:52	Mdiscr: H→L (8本全2)	155-角 (343.89) (135.93) (127.11) AT 13:32	MNV To CTB80
ST	09:08:01	10:50:01	12:31:01	14:12:59	15:55:01
P C P L A N	1 TMS ON 2 BIT MED 3 BDR REC 18 06-6 44 06-1 45 06-3	1 BDR REC 2 TMS ON 18 06-6 26 06-4 36 06-5 44 06-1 55 06-3	2 BDR REC 3 TMS ON 16 06-6 24 06-4 34 06-5 41 BIT HI 45 06-1 46 06-3	2 BDR REC 3 TMS ON 13 06-6 27 06-4 36 06-5 37 BIT HI 46 06-3	0002 BIT MED 0003 BDR REC 0004 TMS ON 0010 06-6 EXF 0030 06-3 EXE 0050 06-6 EXE 0081 06-5 EXL 0104 06-6 EXE 0133 06-5 EXF 0152 06-6 EXE 0185 06-5 EXE 0200 06-6 EXL 0235 06-5 EXF 0248 06-6 EXE 0285 06-5 EXL 0295 06-6 EXE 0318 06-5 EXE 0322 06-6 EXE 0333 06-5 EXE 0342 06-6 EXE 0366 06-5 EXE 0371 06-6 EXE 0385 06-5 EXF 0389 06-6 EXE 0399 06-4 EXE 0409 06-7 EXE 0410 SLEW 360 0421 BDR STOP 0433 06-5 EXE 0438 06-6 EXE 0452 06-4 EXE 0462 BDR STOP
C O M M E N T	GBD BURST 8/11 4:47:22 FALSE 本日、は CTB80 の 3 ~ 1° OFFSET の位置に 112 PC mode で 時間間隔計を用 BGD 取得。 その位置は、たいへん 精密なものである。				
SANGLE	143.6 ~ 143.7		MIN.-BAT-V(EOD) 19.1/19.1V		