

銀河運用記録 "GINGA" Daily Report

198 7 MONTH : 8 DAY : 12 Y+ 188

Written by : H. INOUE
S. TOMIZONO
M. NAKAGAWA

OPERATION: ON CTB 80 (PC mode)

Ver 1.6

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]											
NO.	870812-0515		870812-0619		870812-0722		870812-0825		870812-0929											
AOS LOS	07:23:45 :34:33		09:04:54 :17:09		10:47:20 :59:04		12:29:21 :41:30		14:11:33 :23:26											
ELMX	11.87 28:55		39.45 10:41		84.00 52:37		17.48 34:46		31.65 16:45											
C O M M A N D S	SH REP		ST TRK		SH REP		SH REP		SH REP											
	ST TRK		LC EI ON		SLEW BC		PC CLR,WRT,CHK		MNV BC											
	LAC MODE		E2 ON		05, 00-00-7F -0C-8E		0G-2		05, 22-31-7A -00-0C											
	LC EI ON E2 ON		PC CLR,WRT,CHK		PC CLR,WRT,CHK		PC STRT		MNV STRT											
M O D E	PC CLR, WRT, CHK, STRT		0G-2 PC STRT		0G-2 PC STRT				PC CLR,WRT,CHK											
									0G-2											
									BC											
									C8-03 PC STRT											
MODE	A C S	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC										
TLMS		REP	REC	RANGE	REC	REP	REC	REP	REC	REP										
ACS			MAP				SLEW(-) MAP SLEW(+)		MAP	MNV										
LAC	P C																			
LAC	REC	ON	RED	ON	RED, ON	ON	RED, ON	ON	RED, ON	ON										
HV	ASM	RED	ON	RED	ON	RED	ON	RED	ON	RED										
ASM	EX																			
GBD	IT	NO																		
E V E N T					SLEW PARA. SET 90°/6.7A		315-3 (345.50) (136.38) (38.04) AT 11:59		4=132 MNV to CTB 80											
							→ CTB 80 *3 SLEW 2' 40.00 3" 51.1 12.5													
ST	07:31:01		09:14:59		10:56:59		12:39:01		14:20:01											
P C P L A N	2 BIT MED		1 BDR REC		1 BDR REC		1 BDR REC		0001 BIT MED											
	3 BDR REC		2 TMS ON		2 TMS ON		2 TMS ON		0002 BDR REC											
	4 TMS ON		18 0G-6		17 BIT MED		15 0G-6		0003 TMS ON											
	20 0G-6		37 BIT MED		18 LHV RED		29 0G-4		0011 0G-6 EXE											
C O M M E N T	36 0G-4		38 0G-5		24 0G-4		38 0G-5		0031 0G-5 EXE											
	45 0G-1		44 0G-1		34 0G-5		39 BIT HI		0058 0G-6 EXE											
	46 0G-3		45 0G-3		35 SLEW (+)		44 0G-1		0080 0G-5 EXE											
	GBD BURST 8/11 21:38:21 FALSE ON CTB 80 の PSD は、near CTB 80 のものより小さい。 100 20 on 6 3:1 3" 47.13 53 54 の 2" 47.13 53 = 1/2 13 14 の on 12 75 8 の on 53 の on 3 8 2 の on の SLEW 90°(4) (1) は、40 3 もやりにく。				43 BIT HI		45 0G-3		0105 0G-6 EXE											
SANGLE	142.9 ~ 142.9				MIN.-BAT-V(EOO) 19.2/19.2 V.															

0001 BIT MED
0002 BDR REC
0003 TMS ON
0011 0G-6 EXE
0031 0G-5 EXE
0058 0G-6 EXE
0080 0G-5 EXE
0105 0G-6 EXE
0132 0G-5 EXE
0153 0G-6 EXE
0184 0G-5 EXE
0201 0G-6 EXE
0235 0G-5 EXE
0249 0G-6 EXE
0285 0G-5 EXE
0297 0G-6 EXE
0335 0G-5 EXE
0344 0G-6 EXE
0385 0G-5 EXE
0389 0G-6 EXE
0450 0G-4 EXE
0460 0G-7 EXE
0461 SLEW 360
0472 BDR STOP
0504 0G-4 EXE
0514 0G-3 EXE