

銀河運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 9 DAY : 26 Y+ 233

Written by : M. ITOH

OPERATION: SN1987A SLEW(+, -) SCAN (5°/11.8 min)

T. TSURU

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870926-0619		870926-0723		870926-0826		870926-0929		870926-1033	
AOS	09:22:41		11:03:35		12:46:04		14:28:27		16:10:53	
LOS	09:34:27		11:17:08		12:59:14		14:41:20		16:23:06	
ELMX	12° 28:09		39° 93 10:08		81° 78 52:17		82° 18 34:32		37° 01 16:31	
C O M M A N D S	S H REP BC ENA-0 E61Z BC EXE BC ENA-0 D79Z BC EXE BC ENA-0 E77Z BC EXE PC CLR/WRT/CHK PC STRT		S H REP BC ENA-1 0516E27E000D BC EXE MNV STRT PC CLR PC WRT PC CHK PC STRT LHV RED		S H REP BC ENA-1 050000041625 BC EXE PC CLR PC WRT** PC CHK PC STRT		S H REP LC E1 ON LC E2 ON BC ENA-1 0500007F0036 BC EXE PC WRT*** PC CLR PC CHK OG-1 EXE PC STRT		S H REP LC E1 ON LC E2 ON BC ENA-1 0500007F0025 BC EXE PC CLR/WRT/CHK OG-1 EXE PC STRT	
	MODE	LAC	LAC ACS	LAC	LAC ACS	LAC	LAC ACS	LAC	LAC ACS	LAC
TLMS	REP	REC	REP	REC	REP	REC	REP	REC	REP	REC
ACS			MNV			Slew (-) (+)		Slew (-) (+)	Slew (-)	Slew (+) Slew 360°
LAC	MPC-1									
MV LAC ASM	ON	RED ON	ON/RED	ON RED	ON/RED	ON RED	ON	ON RED	ON	ON RED
ASM GBD	← EXT (FALSE)									
E V E N T	LAC F.G. ADJUST.		ATTITUDE FINE ADJUST.		SLEW PARM SET. (5.0%/11.81) MIN		SCAN SLEW		SLEW TO POINTING POSITION (1.5%/6.8sec) SLEW PARM SET (1.03%/6.6sec)	
									SLEW TO BG. SLEW 360°	
ST	09:30:01		11:12:59		12:55:01		14:37:01		16:19:01	
P C P L A N	0001 OG-4 EXE		0002 TMS ON		0002 TMS ON		0002 TMS ON		0001 TMS ON	
	0003 TMS ON		0008 OG-5 EXE		0004 OG-5 EXE		0003 OG-5 EXE		0002 OG-6 EXE	
C O M M E N T	0013 BIT HI		0016 OG-4 EXE		0005 SLEW (-)		0004 SLEW (-)		0003 BIT LOW	
	0014 OG-5 EXE		0034 BIT HI		0012 SLEW (+)		0011 SLEW (+)		0081 OG-5 EXE	
	0019 OG-4 EXE		0035 OG-5 EXE		0019 OG-4 EXE		0018 OG-6 EXE		0331 OG-6 EXE	
	0036 BIT HI		0045 OG-3 EXE		0029 OG-6 EXE		0026 OG-4 EXE		0564 OG-5 EXE	
	0037 OG-5 EXE				0033 BIT HI		0036 OG-6 EXE		0589 OG-6 EXE	
	0045 OG-3 EXE				0034 OG-5 EXE		0037 BIT HI		0613 OG-5 EXE	
					0039 OG-6 EXE		0038 OG-5 EXE		0640 OG-6 EXE	
					0046 OG-3 EXE		0043 OG-6 EXE		0662 BIT MED	
							0045 OG-2 EXE		0663 OG-5 EXE	
							0046 OG-3 EXE		0664 SLEW (+)	
									0665 BIT LOW	
									0690 OG-6 EXE	
									0711 OG-5 EXE	
									0739 OG-6 EXE	
									0757 OG-5 EXE	
									0787 OG-6 EXE	
									0806 OG-5 EXE	
									0995 OG-6 EXE	
SANGLE 146.88 → 146.73 MIN. -BAT-V(EOO) 19.0V										

改正