

"GINGA" Daily Report

1987 MONTH: 2 DAY: 28 Y: 24

Ver 1.4 Written by: 田原 常規

OPERATION: LAC (LMC SCAN) ASM (SLEW360°) GBD (BURST LOGIC CHK) 吉田 Reading

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870228-1133	870228-1236	870228-1340	870228-1443	870228-1547
AOS LOS	16:17:43 16:31:27	18:00:00 18:13:59	19:41:27 19:56:24	21:24:24 21:38:33	23:07:28 23:19:26
ELMX TIME	34.42 16:24:09	77.41 18:06:15	86.87 19:48:38	49.46 21:30:58	: : :
C O M M A N D S	SH REP OG-6 (LAC MODE) LHV ON 3 ON SLEW ⊖ LHV 4~7 ON SC/PC HV ON PC WRT GBD BC [40,80] [41,40], [01,01] OG-1 (ANT B) PC STRT LHV OFF BDR REC BIT MED	SH REP LAC MODE LHV ON 5, 7 ON RBM F ON RBM F OF ST MAP ACS STRT (50) LHV OFF LHV OF BDR REC BIT MED	TMS HI SH REP ASM BC [90,58] [82,00], [84,30] ASM MODE AHV ON OG-3, 4, -7 WRT PC BC [00,66] PC CNT1 (OG-1 [9:52 ADD=102] BDR REC BIT MED	GBD BC [43,AE] [44,3E] [01,03] STT-X BC [06,20,40,10,00] STT-Y BC [07,1F,00,00,00] PC WRT AHV OFF ST MAP/ACS STRT BDR REC BIT MED	SH REP ACE BC (SLEW) [05,00,00,03,11,90] ASM OF ASM ON GHV OF ASM MODE PC CNT1 (23:13 ADD=50) BIT MED
MODE	LAC	ACS	ASM	ACS	ASM
TLMS	SH REP	SH REP	SH REP		SH REP
SANGL			150.3	150.2	150.2
ACS	SLEW ⊖	STT MAP MODE	NOP	STT MAP MODE	
LAC	LMC SN 9E SLEW 2 OBS.	HV ON (EXCEPT 6) RBM F CHK	NOP	NOP	NOP
ASM	NOP	NOP	HV 2 ON ON LT 非可検出	HV ON	NOP
GBD	BURST DETEC. DISCRI SET	HV ON (PC, 50) RBM F CHK	HV ON	HV ON	HV ON → OFF
E V E N T	(LAC SG 異常有) (注) 参. 1)	LAC SG E P. 12 HV ON GBD HV ON RBM F ON/OF 動作確認	(42) (716) ST MAP (1021) BDR STOP (1022) OG-2 (1023) OG-3	(465) LHV OF (466) BDR STOP (706) OG-7 (707) SLEW - (713) LHV OF (714) BIT LO (715) ACS STRT	(314) BDR REC (316) AHV ON (317) SLEW ON (328) AHV OFF (329) BDR STOP (360) LAC MODE (361) OG-7
PC	ST T 16:27:00		(19:52:00)	21:34:00	(23:13:00)
P L A N	(3) TMS ON (2) OG-2 (ANT B) (4) TMS-HI (5) BDR STOP (6) QUICK HI (49) BDR STOP (56) BIT HI (77) PC STOP	(54) TMS ON (55) OG-7 (ST MAP) (85) OG-6 (LAC MODE) (87) LHV ON (88) SLEW (+) (91) SLEW (-) (93) LHV OF (94) OG-2 (ANT B)	(106) TMS ON (146) OG-2 (ANT B) (147) OG-3 (TMS HI) BDR STOP, PC STOP, QUICK HI)	(2) TMS ON (12) OG-6 (14) LHV ON (15) SLEW ⊕ (16) SLEW ⊖ (20) LHV OF (95) OG-2 (48) OG-3	(362) SLEW + (363) LHV OF (364) BDR STOP (412) OG-7 (413) SLEW - (414) LHV OF (420) BDR STOP (458) OG-7 (459) SLEW +
C O M M E N T	(注) LAC SG TROUBLE! LMC-SNのSCAN中 B系(St-7) の計測中に HV ON 直後 ~ 30 秒間異常増力 (約倍) LAC WORD 1: F3E S23, V1, V2, SUD, PIMN に異常あり 特に S23 は 2-3ch 150V 7-8ch に近い [PASS 3] OG3, 4, 7 WRT. OG4 は LHV ON 7 ON 2 LHV 6 ON も含み 18:22 82 [PASS 4] PC 暴走中. PAUSE をして ANT CHG (B) をする. 停止後再開 PC CHK の error count は 0 であったが, 少々減る [PASS 5] DEMO の ope. mis. で BDR 再生途中からできる. アップロード再生では U-1500 T が利用 再トライでエラー OK とおぼしめす ⑦ 全機は -B7 した. ASM は無事回り出した. 70% ASM. GBD に 100% に -ZK もどす 23 入っている GBD は元気でした. LHV 2 ON は LWD で確認 ← (追記 4 周 ~ 5 周) で非可検 LHV 2 ON のデューティ ASM モードでなくなった チークにならず OG-6 の前と LAC MODE か. 必要が有.				

追記有