

「銀河」運用記録 "GINGA" Daily Report

Ver 1.01

198 9 MONTH : 7 DAY : 10 Y+ 886

Written by :

K. Yamashita
Y. KamataOPERATION: IC4329A SCAN and POINTING

OPERATION: JLC4324A									
		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]			
NO.		890710-0309	890710-0413	890710-0516	890710-0619	890710-0723			
AOS LOS		4:26:43 4:37:22	6:07:20 6:19:21	7:48:48 8:01:02	9:30:29 9:42:34	11:12:04 11:23:58			
ELMX		11.93 32:14	40.08 13:08	86.7 54:27	75.97 35:51	30.15 17:07			
COM MANDS		SH REP (29.04) ST TRK LC E10N, E20N BCENA-1 DUMMY MNV STRT BCENA-1 0500007F0036 SL(-) (1°5/6.88) BCENA-1 (30.35) DUMMY MNV STRT BCENA-1 0500000411B7 (4°/9.4min) PC CLR/WRT CHK/STRT	BCENA-1 DUMMY MNV STRT BCENA-1 05.00.00.04.11B7 SL(-) (4°/9.4m) (10.05) PC CLR/WRT CHK OG-2 (14.29) PC STRT	SH REP (50.04) BCENA-1 DUMMY MNV STRT BCENA-1 05.00.00.7F00E8 SL(-) (6°5/29.5) (51.31) PC CLR/WRT CHK OG-2 (54.55) PC STRT	SH REP (32.01) PC CLR/WRT CHK OG-2 (35.58) PC STRT	SH REP (13.13) BCENA-1 DUMMY MNV STRT BCENA-1 05.78.DC.27.000D MNV STRT (TRIM) (14.45) PC CLR/WRT OG-2 (17.24) PC CHK/STRT			
TLMS		REP	レンジ7"	REP	REP	REP			
ACS		SL(-) SL(+)(+)	SL(-) SL(-)(+)(+)	SL(-)		MNV (TRIM)			
E V E N T		7/9 22 ^h 53 ^m (289.83) (78.52) (210.52) Dev. (-0.03) (+0.01) (0.00)	7/10 5 ^h 19 ^m (289.67) (78.57) (212.99)	7h03 ^m (289.86) (78.51) (213.06)	8h35 ^m (289.50) (78.60) (210.52) on source	Dev (-0.36) (+0.09) (-0.04) 10h18 ^m (289.50) (78.62) (210.51)			
S.		4:32:59	6:14:59	7:55:59	9:37:59	11:18:59			
P C P L A N		OG-5 4.34.59 BITMED 36.59 TMS ON 38.59 SL(+) 5.00.59 OG-4 10.59 OG-5 46.59 SL(+) 52.59 OG-3 6.04.59	OG-5 6.16.59 BITMED 18.59 TMS ON 20.59 SL(-) 30.59 SL(+) 40.59 OG-4 50.59 OG-5 7.24.59 SL(+) 32.59 OG-1 44.59 OG-3 46.59	OG-5 7.57.59 BITMED 59.59 TMS ON 8.01.59 OG-4 31.59 OG-5 9.03.59 OG-1 25.59 OG-3 27.59	OG-5 9.39.59 BITMED 41.59 TMS ON 43.59 OG-4 10.13.59 OG-5 41.59 OG-1 11.07.59 OG-3 09.59	OG-5 EXE 11:21:00 BIT LOW 11:23:00 TMS ON 11:25:00 OG-4 EXE 11:57:00 BIT LOW 12:19:00 OG-5 EXE 12:21:00 LHV RED 13:39:00 ASM MODE 13:41:00 OG-5 EXE 13:57:00 LHV RED 22:47:00 ASM MODE 22:49:00 OG-5 EXE 22:57:00 LHV RED 00:15:00 ASM MODE 00:17:00 OG-5 EXE 00:41:00 OG-4 EXE 01:49:00 OG-7 EXE 02:11:00 BIT LOW 02:13:00 OG-5 EXE 02:23:00 OG-7 EXE 02:29:00 SLEW 360 02:31:00 BIT LOW 02:53:00 OG-5 EXE 02:55:00 OG-4 EXE 03:27:00 OG-7 EXE 03:49:00 BIT LOW 03:51:00 OG-5 EXE 04:03:00 OG-1 EXE 04:19:00 OG-3 EXE 04:21:00			
C O M M E N T		Pass4 AOS 前 U-band 受信器 不調 → 復旧 受信器がおかしかったのは一度目(22:00頃)で、一度目は、 Lock On 数秒前に復旧するようだった。運用で、スリルが おきかけた (Y.K)							
SANGLE 146.2 - 146.3		STT-Y TEMP 14.1 °C	MIN. -BAT-V (EUD) A 18.9 V (B 19.6 V)						