

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

198 9 MONTH : 7 DAY : 7 Y+ 883

Written by :

K. Yamashita
Y. KamataOPERATION: SLEW TO IC4329A BGD and POINTING

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890707-0413	890707-0516	890707-0620		890707-0827
AUS LOS	6:18:17 6:30:07	7:59:54 8:11:43	9:41:01 9:53:17	: :	13:04:00 13:15:51
ELMX	16.14 24:13	51.23 05:16	ZENITH :	:	23.46 09:18
COMMANDS	SH REP (20.46) BC ENA-0 [0102] BC EXE PC model: 12.0 BC ENA-0 [0102] BC EXE (LAC MPC-1) PC CLR/WRT CHK OG-2 (24.55) PC STRT	SH REP (01.06) "MNV NORM 確認" BC ENA-1 DUMMY MNV STRT BC ENA-1 05.00.00.7F.1642 SLEW(+) (02.43) (159.56/12min.) PC CLR/WRT CHK OG-2 (05.49) PC STRT	SH REP (42.16) BC ENA-1 DUMMY MNV STRT PC CLR/WRT CHK OG-2 (46.55) PC STRT	あ け ほ の "	SH REP (5.27) BC ENA-1 05.7704E6.000C MNV STRT (6.25) (TRIM) PC CLR/WRT OG-2 (8.59) PC CHK/STRT
TLMS	REP	REP	REP		REP
ACS	MNV 続行中	SL(+)			MNV (TRIM)
EVENT	LAC mode 7/6.16.55 MPC-2 ↓ MPC-1 (248.77) (129.73) (45.37) MNV STRT 前	IC4329A 8h50m BGASL (289.50) (78.57) (215.94) IC4329A BGD	10h33m (289.48) (78.62) (215.94) IC4329A BGD	Dev. (-0.38) (+0.11) (+0.14)	
PC PLAN	6:25:12 OG-5 6.27.12 BITMED 29.12 TMS ON 31.12 OG-4 7.03.12 OG-5 39.12 OG-1 55.12 OG-3 57.12 [LAC mode の BC が 2 回 エラー 発生]	8:07:00 OG-5 8.09.00 BITMED 11.00 TMS ON 13.00 OG-4 43.00 OG-5 9.17.00 OG-1 37.00 OG-3 39.00	9:49:01 OG-1 9.51.01 BITMED 53.01 TMS ON 55.01 OG-4 10.25.01 OG-5 57.01 OG-4 12.07.01 OG-5 35.01 OG-1 59.01 OG-3 13.01.01	: :	13:10:59 OG-5 EXE 13:13:00 BIT LOW 13:15:00 TMS ON 13:17:00 OG-4 EXE 13:49:00 BIT LOW 14:09:00 OG-5 EXE 14:11:00 LHV RED 15:31:00 ASM MODE 15:33:00 OG-5 EXE 15:47:00 LHV RED 00:39:00 ASM MODE 00:41:00 OG-5 EXE 00:49:00 LHV RED 02:07:00 ASM MODE 02:09:00 OG-5 EXE 02:33:00 LHV RED 03:43:00 OG-4 EXE 03:53:00 OG-7 EXE 04:15:00 SLEW 360 04:17:00 BIT LOW 04:39:00 OG-5 EXE 04:41:00 LHV RED 05:19:00 OG-4 EXE 05:27:00 BIT LOW 05:55:00 OG-5 EXE 05:57:00 OG-1 EXE 06:11:00 OG-3 EXE 06:13:00
COMMENT	GS 2023 + 338 は 相変りす 最も 変動 大 なる。Ix = 350 ~ 3900 % 今日、受信機、ギンガの受信機が 1 回、エラー 発生。(Y.K.) → 145.8				
SANGLE 149.7-146.0		STT-Y TEMP. (MAX.) 16.6 °C	MIN. -BAT-V (EOD) A 18.3 B 18.2	V (A 18.7 V) (B 18.7 V)	