

「銀河」運用記録 "GINGA" Daily Report

199 0 MONTH : 6 DAY : 14 Y+ 1225

Written by :

Ver. 1.71

OPERATION: GX301-2, HV Down / BGD → ON-SourceF. Nagase
K. Terada

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900614-0310	900614-0413	900614-0517	900614-0620	900614-0723
AOS LOS	4:47:37 4:59:23	6:27:21 6:40:16	8:7:56 8:20:52	9:48:27 10:01:54	11:29:16 11:41:49
ELMX	15.34 53:04	47.96 33:17	87.38 13:48	73.89 34:24	29.79 34:50
COM M A N D S	DUMMY MNV PARASET/STRT SLEW PARASET [05,00007F00A8] SLEW(-) 4.7 / 0.35 min (5分21秒は30分何 D-カバ. ST TRK, LCEI ON LCEI ON は不要 10分30秒略)	IRU-Z drift corr. [0D, E64E]	DUMMY MNV PARASET/STRT TRIM MNV SET [05,0D097C001A] MNV STRT		DUMMY MNV PARASET/STRT TRIM PARASET [05,6FCDC60007] MNV STRT
TLMS	Repro	Repro	Repro	Repro	Repro
ALS	SLEW(-)		MNV		MNV
E V E N T	90 6/14 6/14 2:13 3:49 (289.96) (289.93) (97.12) (97.25) (248.58) (247.13) 5360' 前 5360' 後			6/14 8:33 (289.77) (97.27) (243.21) Trim 後	
ST	4:56:00	6:37:00	8:18:00	9:58:00	11:38:00
P C P L A N	OG-5 4:58 TMS-ON 5:00 OG-4 5:18 OG-5 6:08 OG-3 6:26	OG-5 6:39 TMS-ON 6:41 OG-4 6:53 OG-5 7:03 LHV RED 7:13 OG-5 7:45 BIT Hi 7:49 OG-1 8:05 OG-3 8:07	OG-5 8:20 TMS-ON 8:22 OG-4 8:30 OG-5 8:40 LHV-RED 8:54 OG-5 9:22 BIT-Hi 9:26 OG-1 9:46 OG-3 9:48	OG-5 10:00 TMS-ON 10:02 OG-4 10:04 OG-5 10:14 LHV-RED 10:36 OG-5 11:00 BIT-Hi 11:02 OG-1 11:26 OG-3 11:28	OG-5 EXE 11:40 BIT LOW 11:42 TMS ON 11:44 LHV RED 12:16 OG-5 EXE 12:38 OG-4 EXE 13:14 BIT LOW 13:24 OG-5 EXE 13:26 LHV RED 13:56 OG-5 EXE 14:14 OG-4 EXE 19:32 BIT LOW 19:42 OG-5 EXE 19:44 LHV RED 23:00 OG-5 EXE 23:10 LHV RED 00:28 OG-5 EXE 00:52 OG-4 EXE 01:52 BIT LOW 02:02 OG-5 EXE 02:32 OG-7 EXE 02:48 SLEW 360 02:50 OG-5 EXE 03:12 OG-4 EXE 03:28 BIT LOW 03:38 OG-5 EXE 04:12 OG-1 EXE 04:28 OG-3 EXE 04:30
C O M M E N T	• LAC HV all on 2日目, No-noise no problem. ←ノイズの原因は何なんだ? • 最近 Slew 360° は <u>~1.5</u> 秒 3週り足らない傾向にあるようだ。要検討! • GX301-2 の強度 ~60 mCrab.				
SANGLE	147.8-148.9	STT-Y TEMP. (MAX)	°C	MIN. -BAT-V(EOO) A / 8.6 V (A / 8.5 V)	