

「銀河」運用記録 "GINGA" Daily Report

後田

K.Shinoda

Ver 1.6

1987 MONTH: 10 DAY: 30 Y+ 267

Written by: 満田 K.Mitsuda

OPERATION: OJ287 → BGD

山内 S.Yamauchi

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	871030-1134	871030-1238	871030-1341	871030-1444	871030-1548
AOS LOS	16:52:57 17:05:02	18:34:23 18:47:29	20:16:44 20:29:34	21:59:08 22:11:41	23:41:35 23:53:30
ELMX	13.2 59:03	41.0 40:43	83.4 22:45	79.5 4:57	33.4 46:54
COM M A N D S	SH Rep PC CLR WRT CHK start	SH Rep BC (Slew, 0.22) ENA-1 05 0000 3E 0010 slew(+) PC CLR WRTCHK OG-1 (AHL-1) PC start	SH Rep PC CLR WRT CHK start	PC CLR WRT CHK start	SH Rep BC (Slew 3°) ENA-1 05 0000 7F 006B Slew (-) BC (Slew 36.3°) ENA-1 050000 7F 0511 OG-1 PC CLR WRTCHK start
MODE	LAC A L 3 2	→ A L 3 2	→ A L 3 2	→ A L 3 2	→ A L 3 2
TLMS	SH Rep	SH Rep	SH Rep	ranging	SH Rep
ACS	Norm	Norm	Norm	Norm	Norm
LAC	MPX1				
HV LAC ASM GBD	ON → RED, ON	RED, ON	RED, ON	RED, ON	RED, ON
ASM	EXISTS	EXISTS		EXISTS	EXISTS
E V E N T		Slew for attitude trimming			real-time to BGD Slew observation Slew para set for MKV 421
ST	17:01:01	18:43:00	20:26:00	22:08:00	23:49:00
P C P L A N	0001 OG-5 EXE 17:03 0002 BIT MED 17:05 0003 TMS ON 17:07 0019 OG-4 EXE 17:39 0037 OG-5 EXE 18:15 0045 OG-2 EXE 18:31 0046 OG-3 EXE 18:33	0001 OG-5 EXE 18:45 0002 BIT MED 18:47 0003 TMS ON 18:49 0018 OG-4 EXE 19:19 0035 OG-5 EXE 19:53 0045 OG-2 EXE 20:13 0046 OG-3 EXE 20:15	0001 OG-5 EXE 20:28 0002 BIT MED 20:30 0003 TMS ON 20:32 0018 OG-4 EXE 21:02 0033 OG-5 EXE 21:32 0045 OG-2 EXE 21:56 0046 OG-3 EXE 21:58	0001 OG-5 EXE 22:10 0002 BIT MED 22:12 0003 TMS ON 22:14 0018 OG-4 EXE 22:44 0032 OG-5 EXE 23:12 0045 OG-2 EXE 23:38 0046 OG-3 EXE 23:40	0001 OG-5 EXE 23:51 0002 BIT LOW 23:53 0003 TMS ON 23:55 0020 OG-4 EXE 00:29 0030 BIT LOW 00:49 0031 OG-5 EXE 00:51 0070 OG-6 EXE 02:09 0079 OG-5 EXE 02:27 0330 OG-7 EXE 10:49 0331 SLEW 360 10:51 0343 OG-4 EXE 11:15 0353 BIT LOW 11:35 0354 OG-5 EXE 11:37 0391 OG-6 EXE 12:51 0403 OG-5 EXE 13:15 0439 OG-6 EXE 14:27 0455 OG-5 EXE 14:59 0489 OG-4 EXE 16:07 0490 SLEW (+) 16:09 0504 BIT LOW 16:37 0505 OG-5 EXE 16:39 0513 OG-2 EXE 16:55 0514 OG-3 EXE 16:57
C O M M E N T	~16 ^h 12 ^m (20.79, 44.27, 29.39) ~17 ^h 44 ^m (20.83, 44.27, 29.35) ~19 ^h 24 ^m (20.85, 44.30, 29.52) } Slew ~22 ^h 51 ^m (20.87, 44.31, 29.48)				
SANGLE	146.0 ~ 146.1		MIN.-BAT-V(EOD) 18.6 V. 19.1		