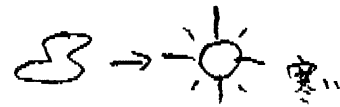


「銀河」運用記録 "GINGA" Daily Report



Ver. 1.17

1989 MONTH : 2 DAY : 10 Y+ 737

Written by : N. KAWAI

I. ASAKA

OPERATION: MANEUVER TO NGC 6624 (X1820-34)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890210-0617		890210-0721	890210-0824	890210-0928
AOS LOS	8:29:02 8:40:42	: :	10:10:18 10:22:39	11:52:16 12:04:30	13:34:20 13:45:19
ELMX	69.33 34:09	:	Zenith :	48.51 57:36	16.08 38:56
COM MANDS	LC E1 ON LC E2 ON BCC(0)4266 (RBM FLAG Level-2) ST MAP ST TRK BCC(0)05-00007F12C0 SLEW(+) 134.4°/10min ($\theta_s = 140.6$)	[Pass 1] (890210-0514) EXOS-D 地上系試験のため 追跡中止 (まぢかに Pass2 を 左にかいてほ.た)	ST MAP BCC(1)05-8ICE000079 MNV STRT ST TRK BCC(0)0182 (MPC-3) BCC(0)C4FF (EnaAll) BCC(0)C5E2 (Coarse Gain High)	ST MAP ST TRK ($\theta_s = 137.3$)	LC E1 ON LC E2 ON BCC(0)4256 (RBM FLAG Level-2) BCC(1)05-9788160010 MNV STRT BCC(8)0032 (PC address 50)
TLMS	Rep		Rep	Ranging	Rep
ACS	S(+)		MNV		Trim Mnv.
E V E N T	非可視の MNVが 長過ぎ MNV終了後 のMAP なし	ST OVERFLOW CCD Temp x158.7, 17.4	10:12 (178.95 92.99 329.02)	11:53 (182.55 93.63 329.21)	
S1	8:37:01	:	10:19:01	12:01:01	13:41:01
P C P L A N	8:39 OG-5 8:41 BIT MED 8:43 TMS ON 9:15 OG-4 9:35 OG-7 9:45 OG-5 10:07 OG-1 10:09 OG-3		10:21 OG-5 10:23 BIT LOW 10:57 LHV RED 10:59 ASM MODE 11:21 BIT MED 11:23 OG-5 11:43 BIT LOW 11:49 OG-1 11:51 OG-3	PC START 2分遅延 11:59 PC START 12:01 OG-4 EXE 12:03 TMS ON 12:11 OG-5 EXE 12:15 BIT HI 12:35 OG-6 EXE 13:01 OG-5 EXE 13:15 OG-6 EXE 13:29 OG-1 EXE 13:31 OG-3 EXE 13:41 TMS ON 13:47 BIT MED 13:49 OG-5 EXE	2/10 14:01 OG-6 EXE 14:39 OG-5 EXE 14:51 OG-6 EXE 15:17 OG-4 EXE 15:27 OG-5 EXE 16:27 OG-6 EXE 17:01 OG-5 EXE 17:09 OG-6 EXE 17:31 OG-5 EXE 18:03 OG-6 EXE 19:09 OG-5 EXE 19:29 OG-6 EXE 20:45 OG-5 EXE 21:09 OG-6 EXE 22:25 OG-5 EXE 22:47 OG-6 EXE 2/11 00:03 OG-5 EXE 00:27 OG-6 EXE 01:37 OG-5 EXE 02:03 OG-6 EXE 03:13 OG-5 EXE 03:39 OG-6 EXE 04:01 OG-4 EXE 04:11 OG-6 EXE 04:53 OG-7 EXE 04:57 SLEW 360 05:19 OG-6 EXE 05:39 OG-4 EXE 05:49 OG-6 EXE 06:27 OG-5 EXE 06:43 OG-1 EXE 06:45 OG-3 EXE
C O M M E N T	NGC 6624 への中間点での姿勢は決めることができなかったが、太陽角がほぼ予想通りなので、見込み MNV と [PASS 3] で実行した。 TIMIFLMI と DYNSPCMI で パワーシフトを 出そうとするか。 "WORKING AREA OVERFLOW" のため、どうしても異常終了しては、どうすればよいのだろうか? X1820-30 ~ 3500 %				
SANGLE	64.1 - 137.2	MIN. -BAT-V(EOD) 18.8/18.7 V			