

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1988 [8] MONTH : [7] DAY : [16] Y: [527]

Written by :

K.YAMASHITA
A. SILBER

OPERATION: BL LAC (BG), BL LAC

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880716-0825	880716-0929	880716-1032	880716-1135	880716-1239
POS	12:20:34	14:03:36	15:45:19	17:27:53	19:11:19
OS	12:34:00	14:16:10	15:58:22	17:40:03	19:20:59
ELMX	33.38 27:18	75.85 09:18	86.42 51:28	43.72 33:25	12.54 14:55
COMMENTS	SH REP (22.16) ST MAP (23.20) BC ENA-I 050000000000 BC EXE MNV STRT BC ENA-I 0500007F003F BC EXE SL EW (+)(24.44) BC ENA-I 050000000000 BC EXE MNV STRT BC ENA-I 05F97F000096 BC EXE	ST TRK LC EION LC E2ON PC CLR WRT CHK PC STRT	SH REP (46.32) PC CLR WRT CHK STRT	SH REP (28.54) ST MAP (29.04) BC ENA-I 050000000000 BC EXE MNV STRT BC ENA-I 05F8DB78000B BC EXE MNV STRT (30.28) ST TRK (30.40) PC CLR WRT CHK STRT	SH REP (12.36) PC CLR WRT CHK STRT
MODE	LAC	LAC	LAC	LAC	LAC
TLMS	REP	RNG	REP	REP	REP
ACS	SL(+) MNV	MNV 終了確認			SL360
LAC	MPC-I				
IV LAC					
ASM					
GBD					
EVENT	MNV STRT (26.26) ST TRK PC CLR, WRT, CHK STRT	ATTITUDE 15h11m (285.14) (128.14) (57.79)	ATTITUDE 16h58m (285.15) (128.07) (57.82)	MNV (Trimming) (285.14) → (285.06) (128.14) → (128.08) (57.79) → (58.03)	ATTITUDE 18h20m (285.16) (128.01) (59.09)
ST	12:29:58	14:12:00	15:54:00	17:36:00	19:16:00
PC	OG-5 12.32 BIT MED .34 TMS ON .36 OG-4 13.06 OG-5 .42 OG-4 .56 OG-3 14.02	OG-5 14.14 BIT MED .16 TMS ON .18 OG-4 .48 OG-5 15.20 OG-3 .44	OG-5 15.56 BIT MED .58 TMS ON 16.00 OG-4 .30 OG-5 17.00 OG-2 .24 OG-3 .26	OG-5 17.38 BIT MED .40 TMS ON .42 OG-4 18.10 OG-5 .38 OG-3 19.08	BIT LOW 19:20:00 OG-5 EXE 19:22:00 TMS ON 19:24:00 OG-6 EXE 19:26:00 OG-5 EXE 19:28:00 OG-4 EXE 19:30:00 BIT LOW 21:48:00 OG-5 EXE 21:50:00 OG-4 EXE 05:28:00 BIT LOW 05:38:00 OG-5 EXE 05:40:00 OG-6 EXE 06:40:00 OG-4 EXE 19:48:00 OG-6 EXE 20:00:00 BIT LOW 20:02:00 OG-5 EXE 20:14:00 OG-4 EXE 03:48:00 OG-7 EXE 04:00:00 SLFW 360 04:02:00 OG-4 EXE 04:24:00 OG-6 EXE 04:36:00 BIT HI 04:28:00 PC STOP 04:40:00
ATTITUDE 7/16 3h45m (280.69, 125.96, 53.60) > SL360 12 17 (280.69 125.95, 53.39) Pass 4 の Trimming 終了後の LAC の方向 ($\alpha = 330.23$, $\delta = 42.10$) ($\alpha = 330.14$, $\delta = 42.02$) deviation ($X = 0.11$, $Y = -0.03$, $Z = 0.00$) @ MNV CMD を確実に実行するために, DUMMY BC (050000000000) MNV STRT E 実行 MNV counter を reset 12 から実行の BC を FT = 2 とした。 There seems to be a stability problem around the X-axis. From 13.13-13.38 X vary ANGLE 160.6(1) — 161.1(5) MIN. -BAT-V(EOO)18.7A-19.2 V.16.9-B-19.2					