

「銀河」運用記録 "GINGA" Daily Report



Ver 1.71

198 9 MONTH : 9 DAY : 2 Y+ 940

Written by :

H. Awaki
S. Kitamoto
S. KAWAIOPERATION: GX5-1

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890902-0205	890902-0309	890902-0412	890902-0516	890902-0619
AOS LOS	2:29:20 2:42:25	4:10:42 4:23:51	5:51:40 6:5:25	7:33:14 7:47:06	9:14:59 9:27:35
ELMX	21.64° 35:34	59.89° 16:42	天頂通過	65.70 39:42	25.02 20:49
COMMANDS	Quick Hi SH REP LAC MODE ST TRK LC E1/E2 ON LAC HV LEVEL UP [C099, C199, C299, C385] LAC MPC3 mode Dummy MNV Slew para [05 00 00 7F 01 3B] Slew(+), RBM Level Hi	OG-1 SH REP LAC MODE LC E1/E2 ON PC CLR/WRT/CHK	SH REP LAC MODE ST TRK LC E1/E2 ON SANT B UANT B PC CLR/WRT/CHK	SH REP RBM FLAG LEVEL NORMAL (4256) Dummy MNV 子イイ MNV [05 73 CC 0F 00 08] PC CLR/WRT/CHK	SH REP MPC-1 [01 02] C.G. Low [05 F0] Dummy MNV Slew para set [05 00 00 7F 00 65]
	TLMS Rep [42 66]	Rep	Rep	Rep	Rep
ACS	Slew(+)			子イイ MNV	PC STRT 9:24:00
EVENT	3:05 (9.21) (110.21) (206.56)	5:02 (9.20) (110.22) (206.52)		7:52 (9.45) (110.24) (206.65)	OG-5 EXE 09:26 BIT LOW 09:28 TMS ON 09:30 OG-4 EXE 09:46 OG-6 EXE 09:58 BIT LOW 10:00 OG-5 EXE 10:38 SLEW (-) 11:22 OG-6 EXE 11:24 OG-5 EXE 12:14 OG-4 EXE 12:56 SLEW (-) 13:08 SLEW (-) 13:10 OG-6 EXE 13:12 OG-5 EXE 15:38 BIT LOW 15:44 OG-6 EXE 20:50 OG-5 EXE 22:10 OG-6 EXE 22:18 OG-5 EXE 23:48 OG-6 EXE 23:54 OG-5 EXE 01:20 OG-6 EXE 01:32 OG-5 EXE 02:50 OG-6 EXE 03:12 OG-5 EXE 04:10 SLEW (+) 04:50 OG-4 EXE 04:52 SLEW (-) 05:04 OG-6 EXE 05:06 OG-5 EXE 05:46 BIT LOW 05:54 OG-6 EXE 06:34 OG-5 EXE 07:22 OG-6 EXE 08:16
	2:38:55 OG-5 2:40:55 TMS ON 2:42:11 OG-4 3:16:11 OG-7 3:40:11 OG-2 4:06:11 OG-3 4:08:11	4:20:00 OG-5 4:22:00 TMS ON 4:24:11 OG-4 4:54:11 OG-6 5:22:11 OG-3 5:50:11	6:2:00 OG-5 6:04 TMS ON 6:06 OG-4 6:38 OG-6 6:56 BIT HI 7:24 OG-5 7:26 OG-1 7:30 OG-3 7:32	7:43:00 OG-5 7:45 TMS ON 7:47 OG-4 8:17 OG-6 8:29 BIT HI 9:01 OG-5 9:05 OG-1 9:11 OG-3 9:13	
PC PLAN					
COMMENT	第1ReV目、A400 からもらった repro データの時刻付けをしようとしたら、エラーが 生じて、時刻付けできなかった。				
SANGLE	150.1	STT-Y TEMP. (MAX) 16.3 °C	MIN. DAT-V<EOD> A 18.4 V (A 18.6 V) B 18.5 V (B 18.6 V)		