

「銀河」運用記録 "GINGA" Daily Report

Ver 1.01

1990 MONTH : 10 DAY : 31 Y+ 1364

Written by :

伊藤・上條

OPERATION: NGC 7213 DGD

OPERATION		INQC 72.0		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.				901031-0617		901031-0720		901031-0823		901031-0927		901031-1030	
AOS LUS				08:03:41 08:16:17		09:44:00 09:56:29		11:24:06 11:36:38		13:04:20 13:16:19		14:45:44 14:55:01	
ELMX				32°50 09:42		76°RZ 49:41		85°09 29:49		42°04 09:49		12°08 49:24	
C O M M A N D S				SH REP PC CLR/WRT/CHK		DUMMY MNV Trim MNV param Set (05,588A53000B) MNV STRT PC CLR/WRT/CHK		SH REP ST MAP PC CLR/WRT/CHK ST TRK		SH REP PC CLR/WRT/CHK		SH REP ST MAP DUMMY MNV MNV param. set (05,7F0B00027E) PC address set (0031) ST TRK	
TLMS				REP		Ranging		REP		REP		REP	
ACS						Trim MNV ~							
E V E N T								-11:25 (50.69 80.24 224.83)				-14:50 (50.73 80.18 224.82)	
										PC STRT 13:12:01 ↓		PC CNTL	
P C P L A N		ST		08:11:59		09:52:00		11:37:01		OG-5 EXE 13:14 BIT MED 13:16 TMS ON 13:18 LHV RED 13:50 OG-5 EXE 14:12 OG-1 EXE 14:40 OG-3 EXE 14:42 OG-5 EXE 14:54 BIT LOW 14:56 TMS ON 14:58 LHV RED 15:30 OG-5 EXE 15:48 OG-4 EXE 19:18 BIT LOW 19:28 OG-5 EXE 19:30 OG-4 EXE 00:02 BIT LOW 00:12 OG-5 EXE 00:14 MNV STRT 01:00 LHV RED 02:04 OG-5 EXE 02:22 LHV RED 03:32 OG-5 EXE 04:02 LHV RED 05:08 OG-5 EXE 05:42 OG-4 EXE 06:20 BIT LOW 06:54 OG-5 EXE 07:20 OG-1 EXE 07:34 OG-3 EXE 07:36		14:50:00	
				OG-4 8:14 TMS ON 8:16 OG-5 8:24 LHV RED 8:48 OG-5 9:22 OG-1 9:40 OG-3 9:42		OG-5 9:54 BIT MED 9:56 TMS ON 9:58 LHV RED 10:28 OG-5 10:58 OG-1 11:20 OG-3 11:22		OG-5 11:34 BIT MED 11:36 TMS ON 11:38 LHV RED 12:10 OG-5 12:36 OG-1 13:00 OG-3 13:02					
C O M M E N T				HVを入れた Counter 4, 5 につい、1 周回再生の data 7。 ① Top layer の signal 7 "顕著な noise はみえない (HV on の時の頻度) はみえないはず" ② Mid layer に H 523 の signal が input select されていなか 0.03 cts/sec 平均の noise あり。Pulse height 分布は 8 ch と送るが、8 ch 2X F と 15 ch あり (34 ch) あり。									
SANGLE 163.2-168.3		STT-T TEMP 13.4 °C (MAX)		MIN. -BAT-V (EOD) A 18.0 B 18.1		V (A 18.3 B 18.5 V)							