

「銀河」運用記録 "GINGA" Daily Report



1988 MONTH : 5 DAY : 11 Y+ 463

Written by :

Ver. 1.5

OPERATION: PHL 1657 (BGD) → ASM 2000 +25 (ASM) → PHL 1657

#上
竹島

河合

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880510-1339	880510-1443	880510-1546	880511-0102	880511-0205
AOS	19:28:59	21:10:02	22:52:19	00:34:58	02:17:20
LOS	19:41:36	21:24:15	23:06:27	00:48:37	02:30:13
ELMX	15.91 34:55	42.27 16:43	86.10 58:59	78.05 41:12	35.18 23:15
COMMANOS	ASM MODE 70-00 (ASM DR CONRL DIS) LHV RED SH REP SLEW PARA (133.1°) 05-00007F-130A SLEW (-) DRIFT CORRECTION (X) 0B-FF45 (Y) 0C-000E (Z) 0D-FF6D PC WRT/CHK /STRT PAR REC	SH REP 01-09 (ASM TIME MODE) (GBD TTS LVL 69) MNV Parameter 05-79D75B0010 MNV STRT PC WRT/CHK SLEW PARA (133.1°) 05-00007F-1292 0G-1 PC STRT	ENA-0 90-01 ASM DR CNT ENA ENA-0 01-01 ASM PHA MODE SH REP LAC MODE LC E1 ON LC E2 ON ENA-1 0500007F0071 星見の1/3×-5 0G-1 PC STRT	SH REP PC WRT/CHK 0G-1 PC STRT	SH REP ENA-1 0569D3E60004 MNV STRT (401×) PC WRT/CHK ENA-1 0500007F0071 星見の1/3×-5 PC STRT
MODE	L → ASM (PHAS) → S	ASM (TIME) → A → S → A → M	LAC → L → S → L → C	LAC → L → S → L → C	L → S → A → C → T → R
TLMS	REP	REP	REP	REP	REP
ACS	SLEW (-) →		SLEW (+)	S → S + -	S → S + -
LAC	MPG 1				
HV LAC	→ ASM MNV				
ASM	→ LAC HV RED				
GBD	EXT				
E V E N T	NSAS (219.41) (132.08) (342.15) 18-54E X: FF45 Y: 000E Z: FF6D	NSAS STT-Y (220.02) (121.65) (206.62) 21-42CR Y1-3 800→600% 13-15!	受信後半 RDM FLG 並	NSAS+ STT-Y (220.12) (132.09) (342.96) 23-41E	
ST	19:37:01	21:19:59	23:02:01	00:44:01	02:26:01
PC PLAN	19:41 TMS ON 19:43 BDR REC 20:07 BDR STOP 20:41 0G-4 20:51 BIT HI 20:53 ST TRK 21:05 0G-2 21:07 0G-3	21:22 BDR REC 21:24 TMS ON 21:42 BDR STOP 22:10 0G-4 22:28 ST TRK 22:30 BIT HI 22:38 SLEW(+) 22:48 0G-2 22:50 0G-3	23:04 0G-5 23:06 BIT-M 23:08 TMS ON 23:38 SLEW(+) 23:40 0G-4 00:06 SLEW(-) 00:08 0G-5 00:30 0G-2 00:32 0G-3	00:46 0G-5 00:48 BIT M 00:50 TMS ON 1:14 SLEW(+) 1:16 0G-4 1:46 SLEW(-) 1:48 0G-5 2:14 0G-3	02:28 0G-5 EXE 02:30 BIT LOW 02:32 TMS ON 02:38 LHV RED 03:06 SLEW (+) 03:08 0G-5 EXE 03:22 BIT LOW 03:24 SLEW (-) 03:26 0G-5 EXE 04:42 LHV RED 04:44 SLEW (+) 04:46 0G-5 EXE 05:00 BIT LOW 05:02 SLEW (-) 05:04 0G-5 EXE 05:06 LHV RED 05:10 0G-5 EXE 05:12 LHV RED 05:14 0G-5 EXE 05:16 LHV RED 05:18 SLEW (+) 05:20 0G-5 EXE 05:22 BIT LOW 05:24 SLEW (-) 05:26 0G-5 EXE 05:28 LHV RED 05:30 SLEW (+) 05:32 0G-5 EXE 05:34 BIT LOW 05:36 SLEW (-) 05:38 0G-5 EXE 05:40 LHV RED 05:42 SLEW (+) 05:44 0G-5 EXE 05:46 BIT LOW 05:48 SLEW (-) 05:50 0G-5 EXE 05:52 LHV RED 05:54 SLEW (+) 05:56 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