

「GINGA」 Daily Report

1988 MONTH: 1 DAY: 21 Y+ 351

Written by: S. KITAHOTO
H. ISHIDA

Ver 1.6

OPERATION: SN1987A

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		880121-0205		880121-0309		880121-0412		880121-0515		880121-0619	
ADS LOS		2:18:44 2:23:00		4:1:27 4:15:04		5:43:29 5:57:28		7:26:08 7:39:26		9:9:09 9:20:02	
ELMX		35.54 25:29		77.39 7:38		86.59 50:01		47.63 32:11		14.91 13:54	
C O M M A N D S		SH REP RBH FLAG LEVEL [42-66] LAC PC MODE [01-02]		SH REP MNV PARAMETERS [05-1C097D000C] MNV START LC E1 ON LC E2 ON PC CLR/WRT/CHK PC START		SH REP LC E1 ON LC E2 ON DRIFT COUNTER Z[0D-FF79] Y[0C-FFF5] X[0B-FF87] PC CLR/WRT/CHK PC START UANT B SANTO		SH REP LC E1 ON LC E2 ON SLEW PARAMETERS [05-00007F00D3] PC CLR/WRT/CHK OG-2 (ANT-B) PC START		SH REP LC E1 ON LC E2 ON LAC MPC1 MODE [01-02] RBH FLAG LEVEL [42-56] PC CLR/WRT/CHK PC START	
MODE		A C		H A P C		H A P C		H A P C		H A P C	
TLMS		REP REC		REP REC		REP REC		REP REC		REP REC	
ACS				MNV						slow	
LAC		H C1 P C									
HV LAC ASM AGP GBU		H H		H H		H H		H H		H H	
E V E N T		PC MODE 159 (137.89 77.54 252.39)		MNV TO SN1987A 5:12 (137.89 77.47 252.65)						MPC1 MODE SLEW TO BG	
ST		2:29:01		4:11:01		5:53:01		7:35:01		9:16:01	
P C P L A N		2 THSON 2:33 6 OG-5 2:41 18 OG-6 3:05 26 OG-4 3:21 34 BIT-H 3:37 35 OG-5 3:39 42 OG-6 3:53 45 OG-3 3:59		2 THSON 4:15 3 OG-5 4:17 17 OG-6 4:45 18 OG-4 4:47 33 BIT-H 5:17 34 OG-5 5:19 38 OG-6 5:27 45 OG-3 5:41		2 OG-5 5:57 3 THSON 5:59 17 OG-4 6:27 31 BIT-H 6:55 32 OG-5 6:57 35 OG-6 7:3 45 OG-1 7:23 46 OG-3 7:25		1 OG-5 7:37 2 THSON 7:39 18 OG-4 8:11 31 OG-5 8:37 44 OG-6 9:3 45 OG-1 9:5 46 OG-3 9:7		1 BIT-L 9:18 2 OG-5 9:20 3 THSON 9:22 19 LHVRED 9:58 23 OG-4 10:02 28 BIT-L 10:12 29 OG-5 10:14 69 LHVRED 11:34 70 OG-4 11:36 75 BIT-L 11:46 76 OG-5 11:48 228 Slew 16:52 250 OG-4 16:56 226 BIT-L 17:8 237 OG-5 17:10 341 LHVRED 20:38 342 ASHMODE 20:40 354 OG-5 21:4 368 LHVRED 22:12 384 ASHMODE 22:14 405 OG-5 22:46 418 OG-4 23:10 423 BIT-L 23:22 424 OG-5 23:24 427 LHVRED 23:50	
C O M M E N T		本日も無事終了。 SN1987Aの詳しい解析が期待されます。									
SANGLE		162.8~163.1		MIN.-BAT-V(EOO)		18.0 V.					