

Ver 1.7

Written by : S. KITAMOTO

M. KAWADA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NU.	880829-1030	880829-1133	880829-1237	880829-1340	880829-1444
AOS LOS	14:48:18 15:2:22	16:30:52 16:44:27	18:12:24 18:26:42	19:54:51 20:8:41	21:37:45 21:49:28
ELMX	82.08 54.54	72.89 36.50	88.6 19:6	51.91 1:20	17.25 42:49
COMMANDS	RBM FLG LEVEL 1→2 [42-66] LAC DISCRI (LHH) [CP-03] LAC PC MODE [O1-C2] ST MAP SN1987A 1107-2 APT IL E L T M 78 にも出た。 [05-00007F-0003] Slew ⊖ STRK SN1987A BGT ★ SN1987A PC E-L	LC E1/E2 ON 1107-2 HNV 1107X-9 [05-47EE79-000E] HNV START	LC E1/E2 ON	ST TRK LC E1/E2 ON SN1987A 1107-2 [05-008D17-0007] HNV STRT	RBM FLG LEVEL 2→1 [42-56] LAC MPC1 MODE [O1-02] ★ SN1987A MPC1
TLMS	REP 50:17	REP 31:41	REP 13:41	REP 56:05	REP 38:48
ACS	Slew ⊖	HNV		MNV	
EVEN T	13:34 (317.90 102.77 272.42)	15:17 (317.78 102.79 286.45)	17:40 (317.92 102.59 284.81)		
ST	14:58:1	16:41:1	18:23:1	20:5:1	21:45:1
P C P L A N	1 OG-4 15:00 3 THS-ON 15:04 9 BIT-H 15:16 10 OG-5 15:18 17 OG-6 15:32 36 OG-5 16:10 43 OG-6 16:24 44 OG-2 16:26 45 OG-3 16:28	1 OG-5 16:43 2 THS-ON 16:45 16 OG-6 17:13 26 OG-4 17:33 23 BIT-H 17:47 34 OG-5 17:49 39 OG-6 17:59 44 OG-2 18:9 45 OG-3 18:11	1 OG-5 18:25 2 THS-ON 18:27 17 OG-6 18:51 32 OG-5 19:27 36 OG-4 19:31 44 OG-2 19:51 45 OG-3 19:53	1 OG-5 20:7 2 THS-ON 20:9 15 OG-6 20:31 20 OG-4 20:45 35 OG-6 21:15 41 BIT-H 21:27 42 OG-5 21:29 44 OG-2 21:33 45 OG-3 21:35	PC-AICMD NAME UTE TIME(U) ----- **** PC SIRT 8/29 21:45 0001 OG-5 EXE 8/29 21:47 0002 BIT LOW 8/29 21:49 0003 THS ON 8/29 21:51 0017 LHV RED 8/29 22:19 0023 OG-4 EXE 8/29 22:31 0028 BIT LOW 8/29 22:41 0029 OG-5 EXE 8/29 22:43 0069 LHV RED 8/30 00:03 0077 OG-5 EXE 8/30 00:19 0178 OG-4 EXE 8/30 03:44 0183 BIT LOW 8/30 03:51 0184 OG-5 EXE 8/30 03:53 0273 OG-4 EXE 8/30 06:51 0278 BIT LOW 8/30 07:01 0279 OG-5 EXE 8/30 07:03 0339 LHV RED 8/30 09:03 0355 OG-5 EXE 8/30 09:35 0373 OG-4 EXE 8/30 10:11 0378 BIT LOW 8/30 10:21 0379 OG-5 EXE 8/30 10:23 0388 LHV RED 8/30 10:41 0405 OG-5 EXE 8/30 11:15 0415 OG-7 EXE 8/30 11:35 0416 SLEW 3408/30 11:37 0427 OG-4 EXE 8/30 11:59 0453 BIT LOW 8/30 12:51 0454 OG-5 EXE 8/30 12:53 0462 OG-2 EXE 8/30 13:09 0463 OG-3 EXE 8/30 13:11
C O M M E N T	SN1987A : 1107-2 APT IL E L T M 78 にも出た。 明3C H. T. 3 かてうか、明日かてのみに。				
SANGLE	160.0 ~ 160.1		MIN.-BAT-V(EOB) 19.0 V. 19.0		