

1987 MONTH : 3 DAY : 28 Y+ 51

Written by :

T. DOTANI
M. NAKAGAWA

OPERATION: GC SCAN 特1: GX1+4 & BGD

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870328-0206		870328-0309		870328-0412		870328-0516		870328-0619	
AOS LOS	02:33:38 02:47:30		04:16:16 04:29:47		05:58:19 06:11:58		07:41:00 07:54:03		09:23:40 09:35:12	
ELMX	26.63 40:23		66.29 22:34		天頂:通過		58.21 47:06		19.16 28:53	
COM MAN DS	SH REP LC E1 ON LC E2 ON BC(1)05,0000 5225B8 SLEW(-) BC(1)0B,BC80 BC(1)0C,00CD PC CLR,CHK,WRT, CHK,STRT SANT B DANT B		SH REP BC(1)0B,0015 BC(1)0C,FFD6 BC(1)05,0000 0F2688 BC(3)01,61C2 BC(4)01,508E BC(1)06,304062C0 BC(1)07,27804780 BC(1)08,04004E BC(1)09,3A1B BC(1)0A,2B04 OG-2 PC CLR,CHK,WRT,CHK,STRT		SH REP BC(1)05,0000 0E1344 OG-2 PC CLR,CHK,WRT, CHK,STRT 04:22:01		ASM ON BC(0)D66E BC(0)D76E BC(0)E672 BC(0)E772 BC(0)0142 OG-2 PC CLR,CHK,WRT, CHK,STRT		SH REP SLEW(+) BC(0)0102 BC(0)0032 OG-2 PC CNT1 LHV RED ST MAP BIT LOW	
	MODE	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC
	TLMS	SH REP	SH REP	SH REP	SH REP	SH REP	RANGING	SH REP	SH REP	SH REP
	ACS	SLEW(-)	ST MAP	ST MAP DRIFT STOP STT TRK ECL TIMER	SLEW(-)	ST MAP SLEW(+)	ST MAP	SLEW(+)	ST MAP	ST MAP
	LAC	EN MPC1	HV RED LCE ON	MPC1	HV RED LCE ON	MPC1	HV RED LCE ON	MPC1	HV RED LCE ON	MPC1
ASM	NOP									
GBD	NBST									
E V E N T	SLEW PARA 175°/30A TO GX1+4 DRIFT-X,Y (+0.7/H -0.16/H		DRIFT-XY STOP SLEW PARA 30°45/30A STT TRK AREA 130E ECL TIMER 4:22:01		SLEW PARA 15:225/106		LAC CH6,7 FINE GAIN MPC1 →MPC2		MPC2 →MPC1	
ST	02:43:59		04:26:01		06:08:01		07:49:59		09:29:59	
P C P L A N	2 TMS ON 3 LHV RED 12 BDR REC 13 ST MAP 23 BIT MED 36 OG-5 44 OG-1 45 OG-3		2 TMS ON 3 LHV RED 13 ST MAP 14 BDR REC 20 BDR STOP 34 OG-5 35 SLEW(-) 44 OG-1 45 OG-3		2 TMS ON 3 LHV RED 12 ST MAP 13 BDR REC 17 BDR STOP 32 OG-5 33 SLEW 41 OG-1 42 OG-3		1 TMS ON 2 LHV RED 9 ST MAP 10 BDR REC 14 BDR STOP 31 BIT MED 32 OG-5 45 OG-1 46 OG-3		51 BDR REC 217 OG-5 226 LHV RED 227 ST MAP 266 275 276 291 BDR STOP 575 BDR REC 606 623 623	
									655 669 670	
									703 717 718	
									754 765 766	
									842 858 869	
C O M M E N T	BURST EXT-1 (3/27 21H43M23.6225 本物下!!) 注意: 長.. PC 途中でのPC STOPからPC CONTINUE への7"ロップコラードは 6-C BCENA-B とす。3-C BCENA-B とちがいます。まじやわいですが... ここはいなかで、まかないのみはとも典型的なもののみはとて、 だが、なぜか、いなか材料はでない。 大きな地震が2回発生、今はもうたれもない。								1012 OG-1 1013 OG-3	
	SANGLE	166.8~165.3		MIN.-BAT-V(EOO)		19.2 V.				