



1987 MONTH : 7 DAY : 20 Y+ 165

Written by : S. Kitamoto

OPERATION: MNV to 3C58 / Background near 3C58

T. Kii

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]		
NO.	870720-1237		870720-1341		870720-1444		870720-1547		870721-0103		
AOS	18:21:30		20:02:48		21:45:05		23:27:39		01:10:07		
LOS	18:34:29		20:17:08		21:59:21		23:41:33		01:23:26		
ELMX	16.32 21:35		48.11 09:27		16.21 51:42		78.36 34:04		34.50 16:22		
C O M M A N D S	SH Rep BC(0) C5-D0 BC(1) 05-00007F135F Pc start OG-5		SH Rep BC(0) C5E0 BC(0) 01C2 OG-1 Pc start		SH Rep BC(1) 05-84A4F604 MTQ-HI MNV STRT OG-1 Pc start		SH Rep MTQ Lo OG-1 Pc start		SH Rep BC(1) 05-01007F0006 BC(0) 0102 OG-1 Pc start		
	LA		LA		LA		LA		LA		
	Rep		Rep		Rep		Rep		Rep		
	REC		REC		REC		REC		REC		
ACS	slew(t)				MNV (431(8)E)				S(+)S(-)		
LAC	M P1		P C						M P1		
HV LAC	on		Red on		Red on		Red on		Red on		
ASM	on		on		on		on		on		
AGM	EXT 1		EXT 2								
GBD											
E V E N T	LAC input select L1,R1,V1		E.A (322.07) (100.78) (66.40) slew 48		431(8)E MNV.		ST MAP 0.1" x 0.1" 1.77 x 0.77		MNV 確認 E.A (322.07) (100.78) (66.36)		
ST	18:30:00		20:12:01		21:54:01		23:36:01		01:17:58		
P C P L A N	1 BDR REC		2 TMS on		2 BDR REC		2 BDR REC		001 BDR REC		
	2 BIT MED		3 LHV Red		3 TMS on		3 TMS on		002 TMS on		
	3 TMS on		7 OG-5		14 OG-4		12 OG-4		003 BIT LOW		
	4 slew(t)		16 OG-4		22 OG-6		20 OG-6		020 OG-4 EXE		
	19 OG-4		24 OG-6		37 Bit HI		35 Bit HI		030 BIT LOW		
	27 OG-5		34 Bit HI		38 OG-5		36 OG-5		031 OG-5 EXE		
C O M M E N T	EXT1 15:52 doubt		EXT2 19:10 doubt								
SANGLE 155.3 → 155.0 → 155.2		MIN.-BAT-V(EOO)		V.							