

1.6

Written by :

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OPERATION: CYG X-1 MPC-3 mode

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
NO.		870806-0824	870806-0927	870806-1031	870806-1134	870806-1238	
AOS LOS		11:47:50 12:00:02	13:30:03 :42:15	15:12:02 :24:44	16:54:11 17:07:02	18:31:53 :47:46	
ELMX		37.73 53:22	81.78 35:23	81.02 17:35	37.60 59:42	11.65 41:23	
C O M M A N D S		S H REP BC (MPC-3) 0182 OG-2 PC CLR,WRT,CHK STRT	S H REP MNV BC 05,38-76-2E 00-06 MNV STRT PC CLR,WRT,CHK OG-2 PC STRT	S H REP PC CLR,WRT,CHK OG-2 PC STRT	OG-2 S H REP PC CLR,WRT,CHK STRT	BC 00-32 PC CNTL	
	MODE	LAC	LAC	LAC	LAC	LAC	
	TLMS	REP	REC	REP	REC	REP	REC
	ACS		MAP		MAP		MAP
LAC	MPC-3						
HV ASM GBD	ON RED NO	ON ON, RED NO	ON ON, RED EXT-2	ON ON, RED NO	ON ON, RED NO	ON ON, RED NO	
E V E N T	AT 11:13	AT 12:50		AT 16:12	AT 18:00		
	ST	11:56:00	13:38:00	15:21:00	17:03:01	18:43:01	
P C P L A N	2 LHV RED 3 TMS ON 4 OG-5 19 OG-6 23 BIT MED 24 OG-4 34 BDR STOP 35 BIT HI 36 OG-5 45 OG-1 46 OG-3	2 TMS ON 3 BDR REC 13 OG-6 23 BIT MED 24 OG-4 34 BDR STOP 35 BIT HI 36 OG-5 45 OG-1 46 OG-3	2 BDR REC 3 TMS ON 11 OG-6 22 BIT MED 23 OG-4 33 BDR STOP 34 BIT HI 35 OG-5 45 OG-1 46 OG-3	2 TMS ON 3 BDR REC 8 OG-6 18 BIT MED 19 OG-4 29 BDR STOP 30 BIT HI 31 OG-5 46 OG-3	0053 OG-6 EXE 0054 TMS ON 0055 BIT MED 0080 OG-5 EXE 0103 OG-6 EXE 0127 OG-5 EXE 0152 OG-6 EXE 0173 OG-5 EXE 0201 OG-6 EXE 0230 OG-5 EXE 0249 OG-6 EXE 0269 OG-5 EXE 0277 OG-6 EXE 0287 OG-5 EXE 0298 OG-6 EXE 0310 OG-5 EXE 0326 OG-6 EXE 0337 OG-5 EXE 0345 OG-6 EXE 0365 OG-5 EXE 0376 OG-6 EXE 0414 OG-5 EXE 0424 OG-6 EXE 0452 OG-4 EXE 0458 OG-7 EXE 0459 SLEV 360 0471 RDR STOP 0508 OG-4 EXE 0513 OG-5 EXE 0514 OG-3 EXE		
	C O M M E N T	GBD BURST EXT-1 8/5 18:44:14 13.1.10 ? EXT-2 8/6 14:54:26 ?					
SANGLE		142.5 ~ 142.8	MIN. -BAT-V(EOO) 19.1 / 19.2 V.				