

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.6

198 7 MONTH : 8 DAY : 4 Y+ 180

Written by : X. Mizukata
m. Nakagawa

OPERATION: HD 193793

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]		
ND.	870804-0824		870804-0927		870804-1030		870804-1134		870804-1237		
AOS LOS	11:34:59 :46:00		13:16:19 :28:30		14:58:02 15:11:07		16:40:26 :53:30		18:22:22 :35:19		
ELMX	15.49 39:50		50.32 21:39		天田通達		69.55 45:57		28.39 28:02		
C O M M A N D S	SH REP LC EI ON E2 ON PC CLR, WRT, CHK, STRT BDR REC		SH REP PC CLR, WRT, CHK OG-2 PC STRT BDR REC		SH REP PC CLR, WRT, CHK OG-2 PC STRT BDR REC		SH REP OG-2 PC CLR, WRT, CHK, STRT BDR REC		SH REP MNV BC OS, 3F7C21 0008 MNV STRT MNV BC OS, 5F607F 0111 PC CLR, WRT, CHK STRT		
	MODE	A 3 - A 3 2	LAC	A 3 2 - LAC	A 3 2 - LAC	A 3 2 - LAC	A 3 2 - LAC	A 3 2 - LAC	A 3 2 - LAC	A 3 2 - LAC	
	TLMS	REP	REC	REP	REC	REP	REC	REP	REC	REP	
	ACS		MAP		MAP		MAP		MAP	MAP	
LAC	MPC-1										
HV LAC	RED, ON	RED, ON	ON	RED, ON	ON	RED, ON	ON	RED, ON	ON	RED, ON	
ASM	RED, ON	ON, RED	ON, RED	ON, RED	ON, RED	ON, RED	ON, RED	ON, RED	ON, RED	ON, RED	
GBD	E 7.1	NO									
E V E N T						715-角 (333.91) (132.29) (110.39) AT 16:49		715-角 (333.97) (132.27) (110.41) AT 17:39			
									4313セ	MNV to HD 193793 CYGX-1	
ST	11:41:59		13:25:00		15:08:01		16:49:59		18:31:01		
P C P L A N	1 BIT MED		1 BIT MED		1 BIT MED		1 BIT MED		0001 BDR REC		
	2 TMS ON		2 TMS ON		2 TMS ON		2 TMS ON		0002 BIT LOW		
	4 LHV RED		16 OG-4		16 OG-4		17 OG-4		0003 TMS ON		
	13 OG-5		35 OG-5		33 OG-5		32 OG-5		0010 OG-4 EXE		
C O M M E N T	18 OG-4		45 OG-1		44 OG-1		45 OG-3		0025 BIT LOW		
	38 OG-5		46 OG-3		45 OG-3				0031 OG-5 EXE		
	45 OG-1								0069 OG-4 EXE		
	46 OG-3								0078 BIT LOW		
GBD EXT-1 : 8/4 1:49:8.509 FALSE										0079 OG-5 EXE	
										0305 OG-4 EXE	
1 周回, 2 周回は, STT 不調のため, 姿勢決35分.										0312 OG-7 EXE	
										0313 SLEW 360	
										0325 BIT LOW	
										0344 MNV STRT	
										0356 OG-5 EXE	
										0376 LHV RED	
										0377 ABM MODE	
										0406 OG-5 EXE	
										0424 LHV RED	
										0425 ASM MODE	
										0457 OG-5 EXE	
										0473 LHV RED	
										0474 ASM MODE	
										0499 OG-4 EXE	
										0506 BIT LOW	
										0507 OG-5 EXE	
										0514 OG-3 EXE	
SANGLE	149.4 ~ 149.7				MIN. -BAT-V(EOO) 19.1/19.2V						