

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 4 DAY : 7 Y+ 61

Written by :

山下 堂谷

OPERATION: BG(2-90) SLEW 360° BFM REWRITE

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]			
NO.	870406-1446	870407-0101	870407-0205	870407-0308	870407-0411			
AOS LOS	22:37:13 22:51:14	00:18:44 00:33:09	02:01:23 02:16:06	03:44:18 03:58:08	05:28:08 05:38:44			
ELMX	42.33 43:39	83.63 25:50	81.94 08:15	40.87 50:31	12.76 32:10			
C O M M A N D	SH REP (38.37) LHV RED ST MAP PC CLR CHK WRT CHK OG-1 PC STRT BDR REC	SH REP (20.57) STX CPU STX OF DCMENA STHROF BFM RWRT (4000-400F) BFM ON BFM RWRT (4000-400F) BFM-STTX (4000-400F) BC(6) 04 BC(C) 04 BFM OF	STX CPU BC(8) 020001 BC(4) 020004 PC CLR CHKWRT CHK STRT STY CPU BDR REC AMCOF SLEW 360 OG-1	SH REP (02.53) ASH DIS WHL TACH MAG OPN CPU OF ST MAP BC(4) 020004 BFM ON BFM WRT (2600-261F) (2060-209F) BFM-CPU2 (1000-27FF)	BC(C) 03 09-1 CPU 2 ON NRM MODE WHL CPU MAG CPU ASH ENA BCC1) 080014 BCC1) OCFFCD BCC1) 0D0001 PC CLR CHK WRTCHK	SH REP (45.27) PC CLR CHK WRT CHK STRT BDR REC SLEW 360 (54.28) ST MAP BC(3) 020001 BC(4) 020004	SH REP BFM OF PC CLR CHK WRT CHK STRT PC PLAN 2 TMS ON 3 BIT MED 39 OG-5 56 ASMON 57 LHVRED 58 BIT LOW 59 STMAP 104 ASMON 91 OG-5 105 LHVRED	
	MODE	LAC	LAC	LAC	LAC	LAC		
TLMS	SH REP	SH REP	SH REP	SH REP	SH REP			
ACS			SLEW 360	SLEW 360	SLEW 360			
LAC	MPC-1 HV RED	MPC-1	HV RED MPC-1	HV RED MPC-1	HV RED MPC-1			
TAR GET	BG (2-90)							
ASM	NOP	HV ON	HV ON	HV ON-RED-ON	HV ON SLEW 360 ASMON			
GBU	EXT 1 NBST				NBST			
E N T	BFM 書き換え 中止 KSC<=> 31は調整 つかず	BFM REWRT CM LIST 71番のみの STT, STB 2 SLEW 360	SLEW 360 (21.36)	OG-5 REWRITE OG-5 CHK PC STRT BDR REC AMCOF SLEW 360 (12.34)	OG-5 AMCOF 追加	BFM-> STTY 書き込み	PC STRT CM LIST PC LIST 2502 11.0.0 EL=60 2台0337	24.2 ST=2
ST	22:46:59	00:30:41	02:11:59	03:54:01	05:36:03			
P C P L A N	2 TMS ON 17 BIT LOW 18 ST MAP 37 OG-5 44 OG-2 45 LHVRED 46 OG-3	2 TMS ON 15 BIT MED 16 ASMON 35 OG-5 42 OG-2 43 ASMON 44 LHVRED 45 OG-3	2 TMS ON 17 BIT MED 18 ASMON 33 OG-5 44 OG-6 45 OG-3	2 TMS ON 15 ASMON 16 BIT MED 31 OG-5 45 OG-6 46 OG-3	106 153 202 * 140 189 238 151 200 247 152 201 248 249 STMAP 263 BITMED ** 264 OG-5 274 OG-6 275 ASMON 276 BITLOW * 301 STMAP * 302 BDR REC 312 * 325 * 360 * 313 * 350 * 361 * 323 351 372 324 373 374 * 409 BITMED 397 * 410 OG-7 398 * 422 BDR ST 423 ASMON 441 STMAP 442 BDR REC 458 OG-5			
C O M M E N T	EXT 1 (4/6 5h35m41s) BDR OFF中 本日より ASM の運用は LAC の HV ON の時は常に HV ON にする。 ACS mode でも BDR に同期して HV ON にする (但し R.B. では ASMON (=より HV RED にする)。今後これを ASM の定常運用とする。 ・BFM の OPERATION は右表が主でよく理解できていたため混在し ずる = 4h30m 程度。				459 OG-2 464 OG-3			
SANGLE	144.7 ~ 144.6		MIN.-BAT-V(EOO) 19.2 V.					