

「銀河」運用記録 "GINGA" Daily Report

198 7 MONTH : 5 DAY : 13 Y+ 97

Written by :

Ver. 1.6

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OPERATION: Update STTY on board software, J3C371 observation

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870513 - 0310		870513 - 0413		870513 - 0517		870513 - 0620		870513 - 0724	
AOS	4 : 48 : 18		6 : 30 : 39		8 : 12 : 40		9 : 55 : 11		11 : 38 : 27	
LDS	5 : 2 : 20		6 : 44 : 47		8 : 27 : 18		10 : 09 : 21		11 : 50 : 07	
ELMX	36.32° 54:44		79.12° 36:54		85.92° 19:20		47.30° 1:37		15.68° 43:48	
C O M M A N D S	SH REP ST MAP BFMON STY OF BC ENA-6 81 BC ENA-7 4C 00 BC ENA-6 82 AC ENA-7 57 FF BC ENA-6 85 BC ENA-6 83 BC ENA-6 85 BFM OFF STY CPU BC ENA-4 02 00 01 ST MAP PC WRT		SH REP ECL DIS BC ENA-3 01 54 89 BC ENA-4 01 28 7C BC ENA-1 06 2A 40 44 00 BC ENA-1 07 13 00 37 00 PC WRT/STRT 40:59		SH REP PC WRT/START 8:24:01		SH REP PC WRT/START 10:06:01		SH REP ST MAP BC (PC cond. address) ENA-B 00 32 PC CNT1 11:46:01	
MODE	L A C E		L A C E		L A C E		L A C E		L A C E	
TLMS	SH REP		SH REP		SH REP		SH REP		SH REP	
ACS	STY-Y program load		NORM		NORM		NORM		SLEW 360°	
LAC	MPC-1									
LAC										
HV LAC										
ASM										
QBD	EXT-1									
E V E N T					PC CHK 2 STATUS ERROR 再度 PC CHK L2 O.K. (受信状態)		この Slew 360° で IRU-2 は - まわり たので、増勢 手前は注意 して F110			
ST	11 : 57 : 59		6 : 40 : 59		8 : 24 : 01		10 : 06 : 01		11 : 46 : 01	
P C P L A N	2 BIT MED 27 ST MAP 3 06-4 EXE 28 ST TRK 4 TMS ON 29 ST MAP 8 06-5 EXE 30 ST TRK 19 06-4 EXE 31 ST MAP 20 ST TRK 32 ST TRK 21 ST MAP 33 ST MAP 22 ST TRK 34 ST TRK 23 ST MAP 35 06-5 EXE 24 ST TRK 44 06-1 EXE 25 ST MAP 45 06-3 EXE 26 ST TRK		1 BOR REC 2 BIT MED 3 TMS ON 19 06-4 EXE 33 06-5 EXE 44 06-1 EXE 45 06-3 EXE		1 BOR REC 2 BIT MED 3 TMS ON 19 06-4 EXE 31 06-5 EXE 43 06-1 EXE 44 06-3 EXE		1 BOR REC 2 BIT MED 3 TMS ON 19 06-4 EXE 30 06-5 EXE 31 06-7 EXE 44 06-1 EXE 45 06-3 EXE 右にマウス		53 BIT LOW 54 06-5 EXE 55 TMS ON 56 SLEW(0) 61 06-4 EXE 78 06-5 EXE 107 06-4 EXE 117 06-5 EXE 118 SLEW(-) 134 06-4 EXE 140 06-5 EXE 141 SLEW(-) 155 06-4 EXE 166 06-5 EXE 175 06-4 EXE 189 06-5 EXE 190 SLEW(-) 203 06-4 EXE 215 06-5 EXE 224 06-4 EXE 238 06-5 EXE	
									251 06-4 EXE 264 06-5 EXE 265 SLEW(-) 274 06-4 EXE 297 06-5 EXE 299 06-4 EXE 313 06-5 EXE 324 06-4 EXE 337 06-5 EXE 338 SLEW(0) 347 06-4 EXE 362 06-5 EXE 373 06-4 EXE 410 06-5 EXE 411 SLEW(0) 422 06-4 EXE 458 06-5 EXE 472 06-4 EXE 507 06-5 EXE 508 SLEW(0) 512 06-1 EXE 513 06-3 EXE	
C O M M E N T	BST EXT-1 (5/12 22H18M02S) false									
	BAT A の Vmin が BICCN 低い、充電完了もおそい。									
SANGLE	141.2 → 145.8		MIN. -BAT-V(EDD)		10.7 (19.2) V. ? (19.2)					