

「銀河」運用記録 "GINGA" Daily Report

※昨日のは 1日分でした。

Ver 1.6

198 7 MONTH : 5 DAY : 12 Y+ 96

Written by : 満田 (Mitsuda K)

OPERATION: Update STT-X onboard software, 3C371 observation

ササキ (Hatsukade Z)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870512-0310	-0413	-0517	-0620	-0724
AOS	4:41:16	6:23:57	8:5:28	9:48:19	11:30:39
LOS	4:55:08	6:37:39	8:20:05	10:2:25	11:36:46
ELMX	25.06 47:57	65.49 30:02	—	62.88 54:42	23.29 36:46
COMMANDS	SH REP, STMAP BFM ON BFM rewrite address 4CC0-4CFF STT-X OF 54E0-54FF 5560-557F Program load (STTX, 4C00-47FF) BFM OFF, STTX CPU BC STTX (Gain) ENA-3 02.2000 PC WRT CHK	SH REP PC WRT CHK OG-2 (ANT-B) PC start 34:01 BC (ECL TIMER) ENA-1 08 BB 80 ECL ENA 51:05 PC START 51:15	SH REP PC WRT CHK OG-2 (ANT-B) PC start 15:01	SH REP PC WRT CHK OG-2 (ANT-B) PC start 58:01	SH REP STMAP BC (slew 2.75/5.2) ENA-1 05 0000 05 09 BE ECL DIS OG-2 (ANT-B) PC WRT CHK PC START 38:59
MODE	A → C E S → A C	A → C E S → A C	A → C E S → A C	A → C E S → A C	A → C E S → A C
TLMS	SH REP	SH REP	SH REP	SH REP	SH REP
ACS	STT-X program load			Slew 360°	Slew pata set
LAC	MPC1				→
HV LAC ASM GBD	EXT-1				
EVENT	STT-X OF 05 STT-X CPU BPM STT-X HTR ON 15, 16	STT-X 15正 MAP STT-X を 15 正 (2 1130			
ST	4:51:15	6:34:01	8:15:01	9:58:01	11:38:59
PC PLAN	1 BDR REC 2 BIT MED 3 TMS ON 10 OG-5 20 OG-6 21, 23, ... 33 ST TRK 22, 24, ... 34 ST MAP 35 ST TRK 36 OG-5 43 OG-1, 44 OG-3	2 BDR REC 3 BIT MED 4 TMS ON 19 OG-4 20 22 ... 30 ST TRK 21 23 ... 31 ST MAP 32 ST TRK 33 OG-5 43 OG-1 44 OG-3	2 BDR REC 3 BIT MED 4 TMS ON 20 OG-4 21, 23, ... 29 ST TRK 22, 24, ... 30 ST MAP 31 ST TRK 32 OG-5 43 OG-1 44 OG-3	2 BDR REC 3 BIT MED 4 TMS ON 19 OG-4 20, 22, ... 28 ST TRK 21, 23, ... 29 ST MAP 30 ST TRK 31 OG-5 34 OG-7 44 OG-1 45 OG-3	0002 BIT LOW 0003 OG-5 EXE 0004 TMS ON 0005 SLEW (+) 0020 OG-4 EXE 0029 OG-5 EXE 0041 SLEW (-) 0050 OG-4 EXE 0077 OG-5 EXE 0078 SLEW (-) 0105 OG-4 EXE 0140 OG-5 EXE 0141 SLEW (-) 0194 OG-4 EXE 0166 OG-3 EXE 0175 OG-4 EXE 0180 OG-5 EXE 0190 SLEW (-) 0202 OG-4 EXE 0215 OG-5 EXE 0225 OG-4 EXE 0238 OG-5 EXE 0250 OG-4 EXE 0264 OG-5 EXE 0265 SLEW (+) 0274 OG-4 EXE 0313 OG-5 EXE 0324 OG-4 EXE 0361 OG-5 EXE 0362 SLEW (+) 0373 OG-4 EXE 0409 OG-5 EXE 0422 OG-4 EXE
COMMENT	BST EXT-1 (5/11 12H 32M 50S) ?				0450 OG-5 EXE 0459 SLEW (+) 0472 OG-4 EXE 0506 OG-5 EXE 0512 OG-1 EXE 0513 OG-3 EXE
SANGLE	147.6 → 147.2	MIN. -BAT-V (EOD) 18.9 (19.2) V. 19.0 (19.3)			