

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 MONTH : DAY : Y+

Written by : K. Hayashida

OPERATION: SLOW SCAN

先岡 康博

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	911027-0926	911027-1029	911027-1132	911027-1235	911027-1339
AOS LOS	12:42:02 12:50:10	14:16:56 14:25:06	15:51:26 15:59:48	17:56:07 17:34:34	19:02:02 19:08:03
ELMX	13.65 46:07	54.49 20:33	天頂通過	34.73 29:56	7.67 04:16
COM MAN D S	Quick HI SH REP ST MAP PC CLR/WRT/CHK PC STRT	PC CLR/WRT/CHK ST TRK LCE1 ON/LCE2 ON OG-2 PC STRT	SH REP ST TRK LCE1 ON/LCE2 ON PC CLR/WRT/CHK PC STRT	SH REP ST TRK LCE1 ON/LCE2 ON PC CLR/WRT/CHK PC STRT	SH REP PC-AD=47 (ΦΦ,2F) PC CNTE
TLMS	Rep	Ranging	Rep	Rep	Rep
ACS					
E V E N T	[GAIN SAS 7-決定] 19:51 19:26 19:27 19:42 6:31 22:40 2:58 (36 (32 (35 (37 (91 (95 (89 (86 (103 (50 (314 (290 181 178	19:27 13:35 13:12 (28 (28 (88 (89 (181 178	16:40 (28 (90 (169	17:01 (21 (93 (173	
T	12:47:00	14:22:00	15:58:00	17:33:32	19:06:00
P C P L A N	TMS ON 12:51 OG-4 EXE 12:53 OG-1 EXE 14:13 OG-3 EXE 14:15	OG-5 EXE 14:24 BIT MED 14:26 TMS ON 14:28 OG-4 EXE 14:58 OG-5 EXE 15:28 OG-4 EXE 15:40 OG-3 EXE 15:50	OG-5 EXE 16:00 BIT MED 16:02 TMS ON 16:04 OG-4 EXE 16:34 OG-5 EXE 17:00 OG-4 EXE 17:16 OG-2 EXE 17:24 OG-3 EXE 17:26	OG-5 EXE 17:34 BIT MED 17:36 TMS ON 17:38 OG-4 EXE 18:08 OG-5 EXE 18:32 OG-2 EXE 18:58 OG-3 EXE 19:00 ↑ 18:32 18:40	BIT LOW 19:10: OG-5 EXE 19:12: TMS ON 19:14: OG-4 EXE 19:44: BIT LOW 20:02: OG-5 EXE 20:04: LHV RED 21:18: OG-4 EXE 21:34: BIT LOW 21:44: OG-5 EXE 21:46: OG-4 EXE 23:20: BIT LOW 23:30: OG-5 EXE 23:32: OG-4 EXE 00:50: BIT LOW 01:00: OG-5 EXE 01:02: OG-4 EXE 02:20: BIT LOW 02:30: OG-5 EXE 02:32: OG-4 EXE 05:30: BIT LOW 05:40: OG-5 EXE 06:00: OG-4 EXE 07:00: BIT LOW 07:10: OG-5 EXE 07:36: OG-4 EXE 08:28: BIT LOW 08:38: OG-5 EXE 09:12: OG-4 EXE 09:58: BIT LOW 10:00: OG-5 EXE 10:46: LHV RED 11:46: ST MAP 11:48: OG-3 EXE 12:36:
C O M M E N T	2軸まわりの回転は、-30°/h となるようにドリフト補正 値の最大値を決定しています。実績は、およそ -6.5°/h で回っています。また、2軸のゆれは大きく、太陽角が11° の間で10度近く変化します。 温度モニター (上部ハネ①②、底部ハネ) → 0.7°C, 1.2°C, 13.6°C				
S A N G L E	160-174	STT-Y TEMP. 20.5°C	MIN. -BAT-V (EOD) A 17.5 V (A 17.8 V)	B 17.4 V (B 17.8 V)	