

「銀河」運用記録 "GINGA" Daily Report

Ver 1.01

98 9 MONTH : 4 DAY : 21 Y+ 805

Written by : K. Koyama

T. Takashima

PERATION: NGC 6712

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
0.	890420-1342	890420-1446	890421-0001	890421-0104	890421-0208
OS	20:52:28	22:34:34	0:15:13	1:59:10	3:39:15
OS	21:04:30	22:41:20	0:28:12	2:09:57	3:50:35
LMX	20.59 58:20	21.72 32:33	87.79 21:11	48.23 02:46	16.32 44:06
	MS-50 damm のたの No-op TMS-ON 1172	OG-2 OG-3 ST TRIC E1/E2 ON LAC mode Slew(t)) KSC Slew(t)) 8712 KPC 2 モト HV RED TMS ON OG-2	OG-3 SH REP E1/E2 ON OG-1 ENA-B 00 00 BC EXE PC CNTI	SH REP ENA-B 05049C7D000C (x=001, y=021 z=033) BC EXEC MNV START ENA-B 0500007F0A1F BC EXEC ENA-B 0000 BC EXEC, PCNT	SH REP ENA-B 00 32 BC EXE PC CNTI UAVTB SANTB
LMS	NOP	L2427	Rep	Rep	Rep
ACS	Norm	Norm	Norm		
			4/20 17144 (186.31 125.78 346.47)	昨日の PC 125 ↓	昨日の PC 125 ↓
S.	:	:	0:25:00	2:06:00	3:46:00
	PC 1172	PC 1172	0001 7-E OG-7 EXE 0002 9-9 SLEW (-) 0003 2-7 BIT HI 0004 A-4 TMS ON 0008 1-7 BIT MED 0013 9-9 SLEW (-) 0014 6-E OG-6 EXE 0018 4-E OG-4 EXE 0023 8-9 SLEW (+) 0024 8-9 SLEW (+) 0025 6-E OG-6 EXE 0030 2-7 BIT HI 0031 5-E OG-5 EXE 0044 1-E OG-1 EXE 0045 3-E OG-3 EXE	0051 7-E OG-7 EXE 0052 9-9 SLEW (-) 0053 A-4 TMS ON 0061 8-9 SLEW (+) 0062 6-F OG-6 EXE 0080 5-E OG-5 EXE 0097 7-E OG-7 EXE 0098 9-9 SLEW (-) 0106 9-9 SLEW (-) 0107 6-E OG-6 EXE 0116 4-E OG-4 EXE 0121 8-9 SLEW (+) 0122 8-9 SLEW (+) 0123 6-C OG-6 EXE 0127 5-E OG-5 EXE 0144 6-E OG-6 EXE 0166 5-F OG-5 EXE 0178 6-E OG-6 EXE 0188 5-E OG-5 EXE 0193 7-E OG-7 EXE 0194 9-9 SLEW (-) 0200 8-9 SLEW (+) 0201 6-E OG-6 EXE 0216 5-E OG-5 EXE 0224 6-E OG-6 EXE 0265 5-E OG-5 EXE 0273 8-E OG-6 EXE 0213 5-E OG-5 EXE 0323 6-E OG-6 EXE 0362 5-E OG-5 EXE 0372 6-E OG-6 EXE 0410 5-E OG-5 EXE 0421 6-E OG-6 EXE 0458 5-E OG-5 EXE 0470 6-E OG-6 EXE 0499 4-E OG-4 EXE 0500 9-9 SLEW (-) 0501 9-9 SLEW (-) 0506 7-E OG-7 EXE 0507 A-9 SLEW 360 0518 6-E OG-6 EXE 0548 4-E OG-4 EXE	(12.56/5.9 min 本集 11/49 1172)
今日一日中 MS-50 4リソ (電源のトラブル) 昨日の PC を利用して一部データをとったが Trim MNV のあと Slew パラメータの入力ミスがあり姿勢が正確な方向に向いていない。 事故の上でミスと受け止めて中絶した。 K.K. T.T.					
ANGLE	148.9	STT-Y TEMP (MAX) 12.9 °C	MIN. -BAT-V (EOD) A 18.3 B 18.6	V (A 18.7 B 18.7)	