「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

198[9] MONTH : 6 DAY : 20 Y+ 171

Written by : F. Nagase / Y. Takeuchi / M. Takizawa

OPERATION: MCG2-58-22 → GS2023+338 → 3C279

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890620-0929	890620-1032	890620-1135	890620-1239	890620-1342
AOS / LOS	14:01:04 / 14:13:10	15:41:56 / 15:55:23	17:23:15 / 17:36:59	19:04:45 / 19:18:48	20:46:34 / 20:59:41
ELMX	14.17° 06:57	40.45° 48:02	85.23° 29:31	79.14° 11:12	35.93° 52:40
COMMANDS	DUMMY MNV BC ENA-1 05 00 00 7F 06 9D SLEW (+) BC ENA-0 01 42 DUMMY MNV BC ENA-1 05 00 00 7F 00 6B		BC ENA-0 01 C2 DUMMY MNV BC ENA-1 05 00 00 7F 00 6B	DUMMY MNV BC ENA-1 05 B5 7F FB 00 1B MNV STRT BC ENA-0 01 42	DMY MNV MNV PARA [05, 81 26 09 05 CD]
TLMS	Rep.	Rep.	Rep.	Rep.	Rep. / MNV
ACS	SL⊕, SL⊕, SL⊖	SL⊕, SL⊖	SL⊕, SL⊖	Trim.	
EVENT	6/20 13:51 (247.29 128.78 357.38)	15:25 (247.63 128.96 47.93)	17:07 (247.10 128.78 47.66)	18:41 (246.82 128.75 47.49)	
ST	14:9:59	15:52:01	17:34:01	19:16:01	20:57:01
PC PLAN	OG-5 6/20 14:12 TMS ON 14:14 OG-6 14:46 OG-4 15:20 SLEW (+) 15:22 SLEW (-) 15:34 OG-5 15:36 OG-3 15:42	OG-5 15:54 TMS ON 15:56 OG-6 16:24 OG-4 16:56 SLEW(+) 16:58 SLEW(-) 17:08 OG-5 17:10 BIT HI 17:12 OG-2 17:20 OG-3 17:22	OG-5 17:36 TMS ON 17:38 OG-6 18:02 OG-4 18:32 SLEW(+) 18:34 SLEW(-) 18:46 OG-5 18:48 BIT HI 18:50 OG-2 19:02 OG-3 19:04	OG-5 19:18 TMS ON 19:20 OG-6 19:38 OG-4 20:08 OG-5 20:24 BIT HI 20:26 OG-2 20:44 OG-3 20:46	BIT MED 20:59 OG-5 EXE 21:01 TMS ON 21:03 OG-6 EXE 21:11 OG-4 EXE 21:41 SLEW (+) 21:43 OG-5 EXE 21:57 SLEW (-) 21:59 OG-6 EXE 22:47 OG-5 EXE 23:35 OG-6 EXE 00:23 OG-5 EXE 01:33 OG-6 EXE 01:57 OG-5 EXE 03:11 OG-6 EXE 03:35 OG-4 EXE 04:05 SLEW (+) 04:07 OG-5 EXE 04:21 BIT LOW 04:23 MNV STRT 04:25 LHV RED 08:25 OG-5 EXE 08:43 LHV RED 09:51 OG-5 EXE 10:21 LHV RED 11:27 OG-5 EXE 12:03 LHV RED 13:05 OG-4 EXE 13:45 OG-2 EXE 13:53 OG-5 EXE 13:55 OG-3 EXE 13:57

COMMENT

入感時 姿勢のズレが大きい。
チョイよせを Pass 4 に変更、さらに SLEW⊕⊖を実行せず
(MNVに時間がかかるため)。
第2パス S-band レベル悪；S890620-1032 全滅
・電源管理の出力に手まどってしまった。こちらも良い経験です。

SANGLE 156.1 – 157.2 | STT-Y TEMP (MAX) 14.9 °C | MIN.-BAT-V(EOD) A 18.5 B 18.2 V (A 19.0 B 19.0 V)