

Ver 1.571

Written by :

長瀧 45内

	[PASS 5]
2	894619-1446
	22:32:17 22:43:05
	14.56° 37:01
65]	DIMY MNV TRIM MNV [058A02F8000C] DIMY MNV SLEW PARA SET [0560007F0165]

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		890619-1032	890619-1135	890619-1239	890619-1342	890619-1446
AOS LOS		15:44:34 15:58:21	17:26:26 17:40:01	19:07:55 19:22:06	20:49:28 21:03:21	22:32:17 22:43:05
ELMX		35.03/51:13	77.92°, 32:38	86.04 14:18	46.31 55:52	14.56° 37:01
C M M A N D S		LAC MPC-1 HV LVL DWN DMY MNV SLEW (+) (0.3°) SLEW, PARA(3.0°)	SLEW (-) DMY MNV SLEW, PARA (44.1°) GBD BST FLAG LEVEL [44-30]	DMY MNV TRIM MNV [05,8E1EDC0004] HV LVL NORM	DMY MNV SLEW PARA [05,00007F0165] SLEW (-)	DMY MNV TRIM MNV [05 8A02F8000C] DMY MNV SLEW PARA SET [05 60007F0165]
TLMS		REP	REP	REP	REP	REP
ACS		S(+), S(+), S(-) 0.3 3.0 3.0	S(-) 3.0 S(-) 44.1	TRM MNV	S(-) 10°	TRIM MNV S(+ - +) ±10°
E V E N T		6/19 15:25 (248.00 128.91 44.92)	16:58 (248.07 128.96 48.27)		20:15 (247.80 128.92 357.99)	
P C P L A N		15:54:59 OG-5 15:57 BIT-MED 59 TMS ON 16:01 BIT HI 09 OG-6 29 OG-4 51 S (+) 33 BIT HI 17:11 S (-) 13 OG-5 15 OG-2 23 OG-3 25	17:37:01 OG-5 17:39 TMS-ON 41 OG-6 18:03 OG-4 35 OG-5 45 BIT-HI 47 BIT-MED 19:01 S (-) 03 OG-2 05 OG-3 07	19:19:01 OG-5 19:21 BIT-MED 23 TMS-ON 25 OG-7 55 OG-4 20:13 OG-5 23 OG-2 45 OG-3 47	20:59:59 OG-5 EXE 21:02:00 BIT MED 21:04:00 TMS ON 21:06:00 OG-7 EXE 21:30:00 SLEW (+) 21:46:00 OG-4 EXE 21:48:00 SLEW (-) 21:58:00 OG-5 EXE 22:00:00 OG-2 EXE 22:28:00 OG-3 EXE 22:30:00	: OG-5 EXE 22:42:00 BIT LOW 22:44:00 TMS ON 22:46:00 LHV RED 23:18:00 OG-4 EXE 23:24:00 SLEW (+) 23:26:00 SLEW (-) 23:36:00 OG-5 EXE 23:38:00 BIT LOW 23:40:00 LHV RED 10:00:00 OG-5 EXE 10:26:00 LHV RED 11:32:00 OG-4 EXE 12:08:00 SLEW (+) 12:10:00 OG-7 EXE 12:22:00 SLEW 360 12:24:00 OG-5 EXE 12:46:00 BIT LOW 12:48:00 OG-4 EXE 13:44:00 OG-5 EXE 14:00:00 OG-3 EXE 14:02:00
C O M M E N T		GS2023+338 : 昨日と同レベル, スペクトルの形も同じ 変動の様子も同じ。 ↳ 別紙 強度 ~ 200 m Crab A400の大野さんはまた白髪が増えたようだ。 ・4パス目、ふと横を見ると滝沢君がコッ、コッ、コッ、コッやってた				
SANGLE 158.0-156.9		SIT-Y TEMP. (MAX) 13.9 °C		MIN. -BAT-V(EUD) ^ 18.5 V (A/B/F/V) 13.10		