

Written by :

国板狩野池辺

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900922-0206	900922-0309	900922-0413	900922-0516	900922-0619
AOS LOS	02:41:44 02:53:21	04:21:30 04:33:53	06:01:39 06:14:05	07:42:11 07:54:19	09:22:24 09:33:46
ELMX	149° 47' 31"	46.05° 27' 17"	86.93° 07' 27"	73.23° 47' 42"	71.54° 27' 51"
COMMANDS	STMAP SLEW Para DUMMY 0500007F1323 SL(-) To R.B. (ASM) STTRK	STMAP STTRK (OVF) ドリフトレート目標値 -6.1550 deg/hour	STMAP Trim MNV 05859E10000D LCE1 ON LCE2 ON LAC Mode LAC HV F4" C0-66, C1-66 C2-66, C3-51 SLEW ⊕ to X1907 0500007F1311 Drift 未測定 [0D-E0-F4] STTRK (OVF)		Trim MNV DUMMY 05898D140007 MNV STRT PC Add 100-317 SLEW Para DUMMY 0500007F008F
TLMS	REP	REP	REP	REP	REP
ACS	SL(-)		SL(+)		MNV S(-)
EVENT	12:35:42 (20.44 69.90 169.37) 15:48:14 (20.41 69.92 169.39)	03:55:42 (20.26 70.33 32.80)	05:29:34 (20.25 70.31 32.80)	07:09:50 (20.65 69.76 169.27)	
PLAN	02:49:58 BDN REC 90/09/22 02:52:00 ASM MODE 90/09/22 02:54:00 LMV RED 90/09/22 02:56:00 TMS ON 90/09/22 03:28:00 ST TRK 90/09/22 04:06:00 OG-3 EXE 90/09/22 04:20:00	04:30:01 BDN REC 90/09/22 04:32:00 TMS ON 90/09/22 04:34:00 OG-4 EXE 90/09/22 05:06:00 ST TRK 90/09/22 05:40:00 OG-3 EXE 90/09/22 06:09:00	06:10:01 OG-5 EXE 90/09/22 06:12:00 TMS ON 90/09/22 06:14:00 OG-4 EXE 90/09/22 06:16:00 OG-5 EXE 90/09/22 07:28:00 OG-1 EXE 90/09/22 07:38:00 OG-3 EXE 90/09/22 07:40:00	07:51:59 OG-5 EXE 90/09/22 07:54:00 TMS ON 90/09/22 07:56:00 OG-4 EXE 90/09/22 08:18:00 OG-5 EXE 90/09/22 09:02:00 OG-1 EXE 90/09/22 09:20:00 OG-3 EXE 90/09/22 09:22:00 OG-5 EXE 90/09/22 09:22:00 BIT LOW 90/09/22 09:34:00 TMS ON 90/09/22 09:36:00 OG-4 EXE 90/09/22 09:38:00 OG-5 EXE 90/09/22 10:10:00 BIT LOW 90/09/22 10:12:00 OG-5 EXE 90/09/22 10:38:00 OG-4 EXE 90/09/22 11:38:00 OG-5 EXE 90/09/22 12:14:00 OG-4 EXE 90/09/22 13:10:00 OG-5 EXE 90/09/22 13:42:00 OG-4 EXE 90/09/22 14:04:00 OG-5 EXE 90/09/22 14:52:00 BIT LOW 90/09/22 14:54:00 OG-5 EXE 90/09/22 15:16:00 OG-4 EXE 90/09/22 16:20:00 OG-5 EXE 90/09/22 16:39:00 OG-6 EXE 90/09/22 17:54:00 OG-5 EXE 90/09/22 18:26:00 OG-4 EXE 90/09/22 19:30:00	09:30:01 OG-5 EXE 90/09/22 09:30:00 OG-4 EXE 90/09/22 09:50:00 OG-5 EXE 90/09/22 10:02:00 BIT LOW 90/09/22 10:04:00 OG-5 EXE 90/09/22 11:36:00 OG-6 EXE 90/09/22 12:18:00 OG-5 EXE 90/09/22 13:16:00 SLEW (-) 90/09/22 15:30:00 OG-4 EXE 90/09/22 16:26:00 OG-6 EXE 90/09/22 16:38:00 BIT LOW 90/09/22 16:40:00 OG-5 EXE 90/09/22 17:00:00 OG-6 EXE 90/09/22 18:06:00
COMMENT	1~3 Rev 間の Rapid Burst 時に Burst あり。 昨日動いたスハクトンのプログラムが走らず。池辺君悪戦苦闘。 サイクロロン吸収は今夜ガンバ、テみます (いけへ) 今日は何かとハアニングが"あったか"、少し他人事のような気持ちで対応しています。 最初で最後の KSC 体験でした。ではこれから皆で食事に行ってください。(野野) ④- 高圧を下げた時のバックグラウンドなどのファイルを使えばよいですか?				OG-5 EXE 90/09/23 08:44:00 OG-6 EXE 90/09/23 09:40:00 OG-5 EXE 90/09/23 10:18:00 OG-4 EXE 90/09/23 11:10:00 OG-6 EXE 90/09/23 11:24:00 BIT LOW 90/09/23 11:52:00 OG-5 EXE 90/09/23 12:50:00 OG-6 EXE 90/09/23 13:28:00 OG-4 EXE 90/09/23 14:04:00 OG-6 EXE 90/09/23 14:32:00 BIT LOW 90/09/23 14:34:00 OG-5 EXE 90/09/23 15:09:00 OG-6 EXE 90/09/23 16:00:00 OG-5 EXE 90/09/23 16:36:00 OG-6 EXE 90/09/23 17:30:00 OG-1 EXE 90/09/23 17:44:00 OG-3 EXE 90/09/23 18:06:00
SANGLE 150.1~150.6 STT-Y TEMP. (MAX) 12.6 °C MIN. -BAT-V (EOD) A 18.5 V (A 18.6 V) B 18.5 V (B 18.6 V)					