

「銀河」運用記録 "GINGA" Daily Report



Ver. 1.71

199 MONTH : DAY : Y+

Written by :

M. NAKAGAWA
S. KAFUKUOPERATION:

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900523-1133	900523-1236	900523-1340	900523-1443	900523-1546
AOS LOS	16:15:48 16:27:03	17:56:03 18:07:48	19:36:26 19:48:28	21:16:37 21:29:01	22:58:18 23:08:38
ELMX	21.52 21:20	64.07 01:28	77.72 22:21	57.72 22:21	17.20 02:26
COM M A N D S	QUICK HI SH REP DUMMY MNV STRT SLEW PARA SET 05-000004 (6) 1A93 PC CLR-WRT-CHK STRT BDR REC	DUMMY MNV STRT SLEW PARA SET 05-000004 1A93 PC CLR-WRT-CHK STRT	SH REP DUMMY MNV STRT SLEW PARA SET 05-00007F (3) 006B DRIFT RATE E6 FD ANT B→A PC CLR-WRT-CHK STRT	SH REP DUMMY MNV STRT TRIM MNV PARA 05-8CA63C 000A MNV STRT ANT B→A PC CLR-WRT-CHK STRT	SH REP DUMMY MNV STRT MNV PARA SET 05-7F0300 01F2 PC CLR-WRT-CHK STRT
TLMS	REP	RANGING	REP	REP	REP
ACS	—			TRIM MNV	
E V E N T	12:46 (265.02) (133.75) (69.05)	17:37 (265.09) (133.70) (69.11)	19:15 (265.00) (133.65) (69.04)	20:51 (265.03) (133.64) (72.05)	22:29 (264.95) (133.34) (72.14)
ST	16:25:01	18:06:01	19:46:01	21:27:00	23:06:01
P C P L A N	BIT MED 16:27 SLEW(+) :29 TMS ON :31 SLEW(-) 16:45 0G-4 17:01 0G-5 :37 SLEW(+) :39 0G-3 17:55	0G-5 18:08 TMS ON :10 SLEW(-) :12 BIT MED :28 0G-4 18:40 0G-5 19:16 0G-2 :34 0G-3 19:36	0G-5 19:48 TMS ON 19:50 0G-4 20:22 SLEW(+) :24 0G-5 20:54 0G-2 21:14 0G-3 21:16	0G-5 21:29 TMS ON :31 BIT MED 21:57 0G-4 22:03 0G-5 :31 0G-2 :55 0G-3 22:57	0G-5 EXE 23:08 BIT LOW 23:10 LHV RED 23:42 0G-4 EXE 23:52 BIT LOW 00:06 0G-5 EXE 00:08 LHV RED 01:28 0G-5 EXE 01:38 0G-4 EXE 02:50 BIT LOW 03:04 0G-5 EXE 03:06 0G-4 EXE 06:00 BIT LOW 06:14 0G-5 EXE 06:16 0G-4 EXE 09:10 BIT LOW 09:24 0G-5 EXE 09:26 LHV RED 10:22 0G-5 EXE 10:42 LHV RED 11:50 0G-5 EXE 12:22 MNV STRT 12:24 LHV RED 13:26 0G-5 EXE 14:02 LHV RED 15:04 0G-4 EXE 15:32 BIT LOW 15:46 0G-5 EXE 15:48 0G-3 EXE 15:58
C O M M E N T	本日の入感は全ハズ 予報値より1分前後早<り。天。 Q.S. とりみ甲。 復ほど 昨日の11時~14時の 2ノックルに 達する。(予定....) KAGOSHIMA ↔ OSAKA 大変=12"弱 EXPO'90 OSAKA				
SANGLE/48.2~156.6		SYT-Y TEMP. (MAX) 15.1°C		MIN. -BAT-V (EUD) 8 V (18.6 V)	