

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 3 DAY : 10 Y+ 1130

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OPERATION: SN1987A

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		900310-0310	900310-0413	900310-0517	900310-0620	900310-0723
AOS LOS		4:39:38 4:50:04	6:19:22 6:31:25	8:0:04 8:12:21	9:40:51 9:53:21	11:21:27 11:33:50
ELMX		12.42 14:39	43.62 24:53	— :	73.75 46:24	30.30 27:04
COM MANDS		SH Rep LC E1, E2 ON BC PC-mode Dummy MNV SLEW para set PC CLR WRT CHK OG-2 PC start	SH Rep Dummy MNV MNV OS EBOB7F0008 MNV start PC CLR WRT CHK OG-2 PC start	SH Rep PC CLR WRT CHK OG-2 PC start (天の赤道を 10m D=717.6 x 1.1 = 7.7 42. 後半 7.7 は 7.72.3, DB 1/4 を L. PC start E で A.3.)	PC STOP BDR STOP TMS HI SH Rep Dummy MNV MNV OS 978E0E0008 MNV start	SH Rep MR-1 mode Dummy MNV SLEW para 00007F0024 LAG gain D7FE, ETD2 Drift rate - Z OD F6 E8 PC CLR WRT CHK PC start. OG-2 LHV Red
TLMS		Repro	Repro	Repro	Repro	Repro
ACS		Normal	N → MNV → N	N	N → MNV → N	Normal
E V E N T		3/10 0:56 (142.68 73.65 41.23) 3/10 4:13 (137.71 77.78 42.42)	3/10 6:1 (137.69 77.13 252.59) plant 7 33 50 47.3 6	3/10 7:37 (137.60 77.17 252.80)	3/10 8:51 (137.60 77.17 252.80)	3/10 10:27 (137.13 77.40 252.62)
P C P L A N	4:47:01	5:27:59	8:10:49	9:50:01	11:29:59	
	OG-5 4:49:01 BIT MED 4:51 TMS ON 4:53 SLEW - 5:05 OG-4 5:27 OG-6 5:37 BIT HI 5:59 OG-5 6:01 OG-1 6:17 OG-3 6:19	OG-5 6:30:1 BIT MED 6:32 TMS ON 6:34 BIT HI 6:46 OG-4 7:04 OG-6 7:13 BIT HI 7:16 OG-5 7:38 OG-1 7:56 OG-3 7:58	OG-5 8:13:11 TMS ON 8:15 OG-4 8:43 OG-6 9:53 OG-5 9:17 BIT HI 9:25 OG-1 9:41 OG-3 9:43	OG-5 9:52:01 TMS ON 9:54 OG-4 10:18 OG-6 10:28 OG-5 10:54 BIT HI 11:08 OG-1 11:17 OG-3 11:20	TMS ON 11:32 BIT LOW 11:34 OG-4 EXE 13:20 OG-6 EXE 13:30 BIT LOW 13:32 OG-5 EXE 14:20 OG-4 EXE 16:36 OG-6 EXE 16:46 BIT LOW 16:48 OG-4 EXE 17:46 OG-5 EXE 17:56 BIT LOW 19:58 OG-4 EXE 22:36 OG-6 EXE 22:46 BIT LOW 22:48 OG-4 EXE 25:10 OG-6 EXE 25:20	
COM MENT	[Pass 1] 4:40:30 電圧が bit high に変わった。 昨日 Spass の MNV 進め 消磁差は 3.2 秒の 5.11。今の 7.7 は 5.11 以下。 今日のトラッキング精度の入消磁 時刻は 3 分 51 秒 7.7 以下。進めは OK 2.135。 電圧。接点の電圧 2.135。電圧。				OG-6 19:32 OG-5 20:40 SLEW 21:08 OG-4 21:10 OG-1 21:20 OG-3 21:22	
	SANGLE 15.5-146.9 STT-Y TEMP (max) 16.3 °C MIN -BAT-V (EOD) A 7 V (A 18.5 V)					