

「銀河」運用記録 "GINGA" Daily Report

(22)

Ver 1.71

1990 MONTH : 3 DAY : 16 Y+ 1136

Written by : Mtsuda, K.
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Tamura, K

OPERATION: MSH 15-52

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900316-0104	900316-0207	900316-0310	900316-0414	900316-0517
AOS	1:37:44	3:17:26	4:58:06	6:38:49	8:19:30
LOS	1:47:44	3:29:01	5:09:50	6:50:40	8:31:41
ELMX	10.99 42:37	39.22 27:50	84.76 3:25	75.20 10:08	29.61 24:58
COMMANDS	SH Rep STT-Y threshold 3 Dummy MNV SLEW para 7F073D PC CLR WRT CHK STTRK MPC-3 mode RAM level 2 LC E1, E2 ON (LACHV 666665) PC start	Drift rate -2 OD F661 Dummy MNV MNV 008100-0030 MAN STRT PC CLR WRT CHK OG-2 PC start	SH Rep Dummy MNV SLEW para 7F074C PC CLR WRT CHK OG-2 PC start (el. 60° → 22° 43') (1'30" 17.43)	SH Rep Dummy MNV SLEW -30 PC CLR WRT CHK SLEW +30 OG-2 ST STBY EVA-4 024000 optical on ST MAP Dummy MNV SLEW para 7F074C optical off EVA-4 0200 STTRK	SH Rep MPC-1 mode ST MAP STX OFF STX CPU BC EVA-4 020003 ST MAP RAM level = 1 Dummy MNV PC CLR WRT CHK OG-2 PC start
TLMS	Rep	Ranging	Rep	Pop	Rep
ACS	N	N → MNV →	N	N → S → N → S → N	N
EVENT					3/16 8:27 (154.12) (80.22) (296.52)
PLAN	1:44:21	3:26:00	5:06:00	6:47:01	8:27:00
	LHV RED 01:48 TMS ON 01:50 BIT MED 01:52 OG-3 EXE 02:08 SLEW (+) 02:10 BIT MED 02:12 BIT HI 02:14 OG-4 EXE 02:22 OG-6 EXE 02:30 BIT HI 02:32 OG-5 EXE 03:02 OG-3 EXE 03:14	BIT LOW 03:28 OG-5 EXE 03:30 TMS ON 03:32 BIT HI 03:50 BIT LOW 04:00 LHV RED 04:02 OG-5 EXE 04:40 BIT HI 04:42 BIT LOW 04:50 OG-1 EXE 04:52 OG-3 EXE 04:54	LHV RED 05:10 TMS ON 05:12 OG-5 EXE 05:22 OG-4 EXE 05:42 OG-6 EXE 05:52 BIT HI 05:54 OG-5 EXE 06:12 SLEW(-) 06:28 BIT MED 06:30 OG-1 EXE 06:34 OG-3 EXE 06:36	OG-5 EXE 06:49 BIT MED 06:51 TMS ON 06:53 SLEW(+) 6:55 BIT HI 06:59 OG-6 EXE 07:23 OG-5 EXE 07:49 BIT MED 08:01 OG-1 EXE 08:13 OG-3 EXE 08:15	OG-5 EXE 08:29 BIT LOW 08:31 TMS ON 08:33 OG-4 EXE 08:43 OG-5 EXE 08:51 BIT LOW 08:53 LHV RED 09:05 OG-5 EXE 09:27 LHV RED 10:47 OG-5 EXE 11:03 BIT MED 17:07 BIT LOW 17:27 OG-4 EXE 18:11 OG-5 EXE 18:19 BIT LOW 18:21 OG-7 EXE 19:25 SLEW 360 19:27 OG-4 EXE 19:51 OG-5 EXE 19:59 BIT LOW 20:01 LHV RED 21:17 OG-3 EXE 21:43 LHV RED 22:51 OG-5 EXE 23:23 OG-4 EXE 00:29 BIT LOW 00:39 OG-5 EXE 01:03 OG-1 EXE 01:17 LHV RED 01:19 OG-3 EXE 01:21
COMMENT	STT-Yの 温度上昇は、STT-Yをresetして正常に戻り、ラッパに異常 で 温度は上昇していたが57.2 ・明日 帰ります。みなさんとうもありがとうございました。 ・昨日 生きた。 福岡大の 御一行 約10名を乗せた。 11月15日 5日 27				

SANGLE 1567-1529 STT-Y TEMP (MAX) 21.4 °C MIN. -BAT-V (EOD) 8 V (819.1 V)

19.1