

「銀河」運用記録

"GINGA" Daily Report

Y+ 138

Ver. 1.6

Koyama

Hayashida

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870622-0517	870622-0620	870622-0723	870622-0827	870622-0720
ADS LOS	8 :02: 56 8 :14: 18	9 :43: 48 9 :57: 17	11 :25: 56 11 :37: 45	13 :08: 13 13 :22: 15	14 :50: 37 15 :04: 16
ELMX	D.7° 8:02	43.2° 09:53	84.96 32:06	84.1 14:26	38.6 56:40
COM MANDS	SH REP ST TRK LAC Mode E1, E2 ON E-0 0142 OG-2 PC WRT STRT	SH REP EIM-1 05C7C17D0008 OG 2 MAN. START PC WRT STRT	SH REP OG-2 PC WRT STRT	SH REP OG-2 PC WRT STRT	OG-1 SH REP E-0 0182 E-1 050000 7F0005 OG-2 PC WRT STRT
MODE	A S	A S	A S	A S	A S
TLMS	Rap	REC	Rap	REC	Rap
ACS	N	N	N	N	N
LAC	M 3	M 2	M 3	M 3	M 3
HV LAC ASM					
ASM GBD	EXT	EXT			
EVENT		MAN.			15:00:01
ST	8 : 9 : 59	9 : 52 : 59	11 : 35 : 59	13 : 18 : 01	
PC PLAN	1 BDR REC 42 OG-1 2 TMS ON 43 BIT H 8 OG-6 44 OG-5 9 OG-5 45 TMS H 15 OG-4 47 OG-3 19 BIT-MED 29 BDR STOP	1 BDR REC 2 TMS ON 16 BIT-MED 17 OG-4 26 BDR STOP 40 BIT-H 41 OG-5 45 OG-1 46 OG-3	1 BDR REC 37 OG-5 2 TMS ON 43 OG-1 16 BDR STOP 44 OG-3 17 BIT MED 18 OG-4 28 BDR STOP 76 BIT-H	1 BDR REC 2 TMS ON 16 BIT MED 17 OG-4 26 BDR STOP 39 BIT H 40 OG-5 45 OG-3	001 1 - 7 BIT MED 002 1 - 9 BDR REC 003 A - 4 TMS ON 012 6 - E OG-6 EXE 032 5 - E OG-3 EXE 059 6 - E OG-6 EXE 081 5 - E OG-5 EXE 106 6 - E OG-6 EXE 130 5 - E OG-5 EXE 154 6 - E OG-6 EXE 183 5 - E OG-5 EXE 201 6 - E OG-6 EXE 236 5 - E OG-5 EXE 249 6 - E OG-6 EXE 279 4 - E OG-4 EXE 283 6 - 7 ST INK 285 7 - E OG-7 EXE 297 8 - 9 BLEV (1) 298 4 - E OG-4 EXE 304 0 - 9 BDR STOP 336 5 - E OG-5 EXE 345 6 - E OG-6 EXE 369 5 - E OG-5 EXE 373 6 - E OG-6 EXE 386 5 - E OG-5 EXE 391 6 - E OG-6 EXE 417 5 - E OG-5 EXE 422 6 - E OG-6 EXE 465 5 - E OG-5 EXE 472 6 - E OG-6 EXE 513 1 - E OG-1 EXE 514 3 - E OG-3 EXE
COMMENT	・豊留士に付て3117555 KSC 4715 R9801 (200)で FM16A 1501537で (600m 1200m 1500m 1800m 2100m 2400m 2700m 3000m 3300m 3600m 3900m 4200m 4500m 4800m 5100m 5400m 5700m 6000m 6300m 6600m 6900m 7200m 7500m 7800m 8100m 8400m 8700m 9000m 9300m 9600m 9900m 10200m 10500m 10800m 11100m 11400m 11700m 12000m 12300m 12600m 12900m 13200m 13500m 13800m 14100m 14400m 14700m 15000m 15300m 15600m 15900m 16200m 16500m 16800m 17100m 17400m 17700m 18000m 18300m 18600m 18900m 19200m 19500m 19800m 20100m 20400m 20700m 21000m 21300m 21600m 21900m 22200m 22500m 22800m 23100m 23400m 23700m 24000m 24300m 24600m 24900m 25200m 25500m 25800m 26100m 26400m 26700m 27000m 27300m 27600m 27900m 28200m 28500m 28800m 29100m 29400m 29700m 30000m 30300m 30600m 30900m 31200m 31500m 31800m 32100m 32400m 32700m 33000m 33300m 33600m 33900m 34200m 34500m 34800m 35100m 35400m 35700m 36000m 36300m 36600m 36900m 37200m 37500m 37800m 38100m 38400m 38700m 39000m 39300m 39600m 39900m 40200m 40500m 40800m 41100m 41400m 41700m 42000m 42300m 42600m 42900m 43200m 43500m 43800m 44100m 44400m 44700m 45000m 45300m 45600m 45900m 46200m 46500m 46800m 47100m 47400m 47700m 48000m 48300m 48600m 48900m 49200m 49500m 49800m 50100m 50400m 50700m 51000m 51300m 51600m 51900m 52200m 52500m 52800m 53100m 53400m 53700m 54000m 54300m 54600m 54900m 55200m 55500m 55800m 56100m 56400m 56700m 57000m 57300m 57600m 57900m 58200m 58500m 58800m 59100m 59400m 59700m 60000m				
SANGLE	0.159.9-159.9	MIN.-BAT-V(EOD) V _A =19.2 V _B =19.3			