

「銀河」運用記録 "GINGA" Daily Report

198 7 MONTH : 6 DAY : 19 Y+ 135

Written by : Koyama

Ver 1.6

OPERATION: 1E 1352+18 → 1407+265

Awake →
Hayashida ←

	[PASS 1]			[PASS 2]			[PASS 3]			[PASS 4]			[PASS 5]			
NO.	870619-0619			870619-0723			870619-0826			870619-0929			870619-1033			
AOS	9 : 27 : 54			11 : 05 : 00			12 : 47 : 10			14 : 29 : 35			16 : 11 : 59			
LOS	9 : 35 : 56			11 : 18 : 54			13 : 01 : 21			14 : 43 : 51			16 : 25 : 47			
ELMX	133° 29 : 32			42° 11 : 20			84.3 53 : 33			81.4 35 : 58			40.0° 18 : 13			
C O M M A N D S	SH REP E-1 0500007F013A Slow(-) OG-2 E-1 052351000034 MINV STRT PC WRT, STAT			LAC E1, E2 ON E-3 01947E E-4 01965A E-2 0649803F00 E-1 074B402D40 OG-2 PC WRT STRT			SH REP OG-2 PC WRT STRT			E-1 05467F6D00DA MAN STRT OG-2 PC WRT STRT			SH REP E-1 0500007F00B3 PC WRT STRT			
	MODE	AC	LC	LA	CA	LA	CA	LA	CA	LA	CA	LA	CA	LA	CA	
	TLMS	REP		REC		—		REC		Rep		Rec		—		
	ACS	N	S (-)	M	N	—		Slow 360°		—		M N		—		
LAC	M	1	—		—		—		—		—		→		16 : 21 : 01	
HV LAC ASM GBD	EXT.			—			—			—			—			
E V E N T	1E1352 ↓ 1407+265			ASM Slow 360°			Slow 360° 1/2 Euler 291.03 110.14 151.05			Stirte MAN.			—			
	ST	9 : 32 : 01			11 : 15 : 01			12 : 58 : 59			14 : 39 : 59			—		
	P C P L A N	2 BDR REC 3 TMS ON 4 LHV RED 5 BIT MED 12 OG-5 21 OG-4 31 OG-5 43 OG-1 44 LHV RED			2 BIT MED 3 LHV RED 4 TMS ON 6 OG-1 18 OG-4 34 OG-5 43 OG-1			2 BIT MED 3 OG-5 4 TMS-ON 12 OG-4 32 OG-5 42 OG-1 44 OG-3			2 BIT MED 3 BDR REC 4 TMS-ON 15 OG-4 30 OG-5 41 OG-3			—		
	C O M M E N T	45 OG-3 EXT 6/18 18:37.425 朝のうしろ 嵐。うしろは、おきかたのて PC-73 LHV REDは 2nd 回ひき やめられ。 5th PB 時の Euler 角 (291.27, 109.95, 151.36)			45 OG-3			—			—			—		
SANGLE	B ₀ = 156.5° → 157.5°			MIN. -BAT-V(EDD) V _A = 19.3			V _B = 19.6			—			—			

003	0 - 7	BIT LOW
004	5 - E	OG-5 EXE
005	A - 4	TMS ON
014	1 - 7	BIT MED
015	A - E	OG-4 EXE
029	0 - 7	BIT LOW
030	5 - E	OG-5 EXE
060	6 - E	OG-6 EXE
080	5 - E	OG-5 EXE
108	6 - E	OG-6 EXE
130	5 - E	OG-5 EXE
155	6 - E	OG-6 EXE
181	5 - E	OG-5 EXE
204	6 - E	OG-6 EXE
232	5 - E	OG-5 EXE
252	6 - E	OG-6 EXE
283	5 - E	OG-5 EXE
299	6 - E	OG-6 EXE
334	5 - E	OG-5 EXE
343	6 - E	OG-6 EXE
458	5 - E	OG-5 EXE
471	6 - E	OG-6 EXE
507	5 - E	OG-5 EXE
522	6 - E	OG-6 EXE
555	5 - E	OG-5 EXE
589	6 - E	OG-6 EXE
604	5 - E	OG-5 EXE
641	6 - E	OG-6 EXE
654	5 - E	OG-5 EXE
692	6 - E	OG-6 EXE
704	5 - E	OG-5 EXE
735	6 - E	OG-6 EXE
753	5 - E	OG-5 EXE
781	6 - E	OG-6 EXE
782	9 - 9	BLEW (-)
804	5 - E	OG-5 EXE
829	6 - E	OG-6 EXE
854	5 - E	OG-5 EXE
878	6 - E	OG-6 EXE
906	5 - E	OG-5 EXE
919	1 - 7	BIT MED
920	4 - E	OG-4 EXE
935	0 - 9	BDR STOP
936	6 - 7	ST TRK
957	7 - E	OG-7 EXE
969	4 - E	OG-4 EXE
982	1 - E	OG-1 EXE
983	5 - E	OG-5 EXE
984	6 - E	OG-6 EXE
985	2 - 7	BIT HI