

"GINGA" Daily Report

Ver 1.3

1987 MONTH: 02 DAY: 12 Y+ 7

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Turner, Thomas, 1987

OPERATION: PI HV brief-ON!

Min BATV A: 19.9 B: 19.7

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
NO.		870212-0102	-0205	-0308	-0412	-0515	
EVENT		ASM HV ON GBD (~3sec)	LAC HV ON (~3sec)	GBD HV ON HV min → 標準	LAC HV ON MIN → 1530V	AHM BT-A	
ADS LOS		0:30:54 0:43:46	02:13:37 02:25:55	03:55:45 04:08:05	05:37:50 05:49:55	07:21:53 07:30:33	
ELMX TIME		34.3° 0:37:18	78.5° 02:19:14	83.6° 04:01:26	38.2° 05:43:31	10.52° 07:24:48	
C O M M A N D S		BDR STOP Quick HZ OG-5 CHK PC CLR, CHK, WRT, CHK Safe Hold ON PC Start (0:36:30) ASM MODE • AHV ON → OFF • ASM (90-54) • AHV ON → OFF LAC MODE • SCHV ON → GINVOFF • PCHV ON → GINVOFF	PC START LHV0 ON → OFF (~3s) LHV1 ON → OFF LHV2 ON → OFF LHV3 ON → OFF LHV4 ON → OFF LHV5 ON → OFF LHV6 ON → OFF LHV7 ON → OFF (7KZ HV MIN=2)	PC START SC HV ON (~1 min) GBD (4) 43 G HV OFF (~2 min) PC HV ON (~1 min) GBD (4083) (~2 min) G HV OFF	PC CLR, CHK WRT, CHK START (5:41:30) LHV0 ON 16.95V LAC (CO-40) 17.54V LAC (CO-80) 18.13V LAC (CO-90) 18.50V LHV OFF ANT-B LHV1 ON LAC (CO-00) LAC (CO-05) LAC (CO-09) LHV OFF	AHM BT-A BC (03BE) (QMES=19.0) BC (0500) (QJ25=0.0)	
BITRY MODE	L H	LAC → ASM → LAC → PH → MPX1	MH	MH	MH	MH	H L
TLMU TLMS	ON, RL	RL → STRG → RL	ranging	ranging	STRG → RL	ranging	
SANT UANT	A	A		B	A	A	A
BDR	REC	SH REP → STB	REC	REC	SH REP → STB	REC	REC
BATVA BATVB		21.98 → 21.89 21.95 → 21.89	21.87 → 22.00 21.88 → 21.99	21.99 → 22.11 21.99 → 21.99	22.12 → 22.13 21.99 → 22.11	22.11 → 22.23 22.23 → 22.23	
BATIA BATIB		0.48 → 0.48 0.45 → 0.50	0.48 → 0.43 0.50 → 0.50	0.43 → 0.48 0.45 → 0.50	0.48 → 0.48 0.50 → 0.45	0.48 → 0.48 0.45 → 0.50	
LOADI		5.38 → 5.95	6.19 → 6.33	6.47 → 6.00	5.62 → 6.09	5.85 ~ 5.85	
SANGL		153.5 ~ 154.5	157.5 ~ 158.0	SH 162.5 ~ 162.5	SH 163.5 → 163.5	163.5 ~ 163.5	
SPIN		1.75 rpm	1.75	1.75	1.75	1.74	
LAC		(NOP)	HV0,1,2,3 4,5,6,7 ON	(NOP)	LHV0 ON → OFF LHV1 ON → OFF	(NOP)	
ASM		HV ON → OFF (~3s)	(NOP)	(NOP)	(NOP)	(NOP)	
GBD		SCHV ON → OFF PCHV ON → OFF	(NOP)	SCHV ON → OFF PCHV ON → OFF	(NOP)	(NOP)	
ACS		(free spin) → Scale → Hold					
P C etc	PLAN	STB (06) → CLR → WRT → STRT (5) BIT-M 0:02 (6) REC 0:46 (7) OG-5 0:48 (4) OG-1 2:06 (4) BDR STOP 2:08 (4) BIT-M 2:10 (4) PC STOP 2:12	STB → STRT 左と同じ PC 使用!! ★ HV brief ON 1518 377 PI の 1519 1211 F203	STB → STRT 左と同じ PC 使用。 1518 377 PI の 1519 1211 F203	SH CLR, WRT, CHK, START (5) OG-5 5:51:30 (6) BIT-M 5:53:10 (7) REC 5:55:30 (4) OG-1 7:12:30 (4) BDR STOP 7:15:30 (4) BIT-M 7:17:30	(RUN) (5) BIT-L 7:33:30 (5) BDR REC 7:35:30 (5) OG-1 EXT 22:49:30 (5) BDR STOP 22:51:30 (5) BIT-M 22:53:30 (5) PC STOP 22:55:30	

OG5 = ANOFF, LHV OFF,
GINOFF

S-H 163.5 ~ 163.5
22:10 ~ 163.5