

"GINGA" Daily Report

1987 MONTH: 02 DAY: 10 Y+ 5

Ver 1.3
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OPERATION: Spin UP, Safe Hold; LAC/ASM check

MIN. BATV A: 19.7 B: 19.9

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870210-0101	-0204	-0308	-0411	-0515
EVENT	REP Safe Hold On	LAC, ASM check	SPIN UP REP	SAFE-HOLD STOP REP	LAC, ASM, 安全 REP
ADS LOS	00:17:24 00:29:08	01:59:08 02:11:40	03:41:35 03:53:52	05:24:03 05:36:08	07:55:41 07:18:10
ELMX TIME	14.54 00:23:13	45.45 02:05:03	86.94 03:47:06	71.89 05:29:16	27.19 07:11:12
C O M M A N D S	BH REP (0:20:00) Safe Hold ON REC (0:26:17) BIT-M	BDR STOP Quick-HL • LAC [C5-E2] • AMC-OFF • LAC [C5-F2] [C5-E0] REC BIT-M	BDR STOP Quick-HL SH REP • ASM-ON SPIN-UP PC (CL, CHK, WRT) (CHK, SPIN CN-X OG-3, WRT, CHK	SH REP MAG-OPEN SANT-B UANT-B RNG-B	SH REP OG-5 WRT OG CHK (NG) • ASM [90-54] • LAC [C0-00] • LAC [C1-00] • LAC [C2-00] • LAC [C3-00] SANT-B, UANT-B, RNG-B
BITRT MODE	H → M LAC (HNG) →	H → M	H → MH	MH → L	L →
TLMU TLMs	ON, RL → Hi, RL-STRG-RL →	→ ranging →	→ STRG → RL →	→ STRG → RL →	→ STRG → RL →
SANT UANT	A → A →	→	→ B → → B →	A → B → A → B →	A → B → A → B →
BDR	SH B → REP → REC	→ STB → REC	SH B → REP → STB	SH B → REP → STB	SH B → REP → STB
BATVA BATVB	21.87 → 22.00 21.75 → 21.87	21.88 → 21.99 21.87 → 21.99	21.99 → 22.12 21.99 → 22.11	22.11 → 22.23 22.11 → 22.11	22.23 → 22.24 22.11 → 22.11
BATIA BATIB	0.48 → 0.43 0.50 → 0.50	0.48 → 0.48 0.50 → 0.50	0.48 → 0.43 0.50 → 0.50	0.48 → 0.43 0.50 → 0.50	0.48 → 0.43 0.50 → 0.45
LOADI	5.9 → 6.52	5.95 → 6.57	6.57 → 6.57	6.95 → 5.62	6.52 → 5.52
SANGL	148.5 ~ 150.5 SH →	143.5 ~ 154.5 SH →	157.5 ~ 155.5 SH →	157.5 ~ 158.5 SH →	157.5 ~ 159.5 SH →
SPIN	1.68 rpm	1.68	1.68 → 1.76	1.76	1.76
LAC	(E1, E2 ON) →	[C5] → [C5] → [C5] [E2] → [F2] → [E0]	→	→	[C0] [C1] [C2] [C3] [00] [00] [00] [00]
ASM	(E ON) →	[AMC-OFF] →	[ASM-ON] →	→	[90] [54]
GBD/ RBM	(GBD, RBM ON) →	→	→	→	→
ACS	→ Safe Hold ON →	→	→ SPIN UP START →	→ Safe Hold STOP →	→
P C etc	STAT ST B <515> →	→	→ CL, WRT, CHK, SH →	→ RUN <48> → 51 →	→ RUN <99> → 102 →
		① ASM IL 40 RBM FLAG 1=MTX動作エラー ② LAC CG-H, V1-ON REC, SPCS4のMIDDLE LAYER 037-3 (E1/F2) 1.8	③ 3:54 BIT-M ④ 3:56 REC ⑤ 4:06 OG-3 ⑥ 4:50 BIT-M ⑦ 5:20 BDR STOP ⑧ 5:22 OG-1	⑨ 5:36 BIT-M ⑩ 5:38 REC ⑪ 6:46 BIT-M ⑫ 7:02 BDR STOP ⑬ 7:08 OG-1 ⑭ 7:16 BIT-L ⑮ 7:18 REC	LACの高圧がV1.8 AHV1EN, AHV2DS. AHV L-V1-L ⑯ OG-5 AHV-OFF, LHV-OFF, SHV-OFF

② OG-3 = MTX OFF,
MTY OFF
(SPIN UP (FILE))

⑥ 7:20 OG-1
⑦ 7:22 PC STOP

⑨ OG-5 is NO-CHECK