

CAUTION
STATIC SENSITIVE
EQUIPMENT

PSEU
FAILED
NOT
READY
CODE
STORED

TEST
MODE

ESC TO MAIN MENU

ENTER

DOWN

SCROLL

PROXIMITY SENSOR ELECTRONIC UNIT BIT INSTRUCTIONS

PRESS TEXT MODE SWITCH TO ACTIVATE / DEACTIVATE BIT.

- ENTER TO VIEW EACH ACT UNTIL COMPLETE. ESC TO EXIT. FLIGHT LEG ZERO IS CURRENT, FLIGHT LEG 1 IS MOST RECENTLY COMPLETED, LEG 19 IS OLDEST.
- INPUT TEST: SCROLL TO "INP TEST". ENTER TO INITIATE. SCROLL TO SELECT INPUT. ENTER TO INITIATE. ENTER FOR NEXT INPUT. ESC TO EXIT.
- OUTPUT TEST: SCROLL TO "OUT TEST". ENTER TO INITIATE. SCROLL TO SELECT OUTPUT. ENTER TO INITIATE. ENTER FOR NEXT OUTPUT. ESC TO EXIT.
- OVERRIDE: SCROLL TO "OVERRIDE". ENTER TO INITIATE. SCROLL TO SELECT FUNCTION. ENTER TO OVERRIDE. ENTER TO CANCEL OVERRIDE. ESC TO EXIT. (CONDITION LEVERS MUST BE RETARDED TO INITIATE)
- MEMORY RESET: SCROLL TO "M RESET". ENTER TWICE TO RESET.
- HOUR METER: SCROLL TO "HR METER". ENTER TO VIEW HOURS.

SUBSYSTEM SRU & INPUT POWER IDENTIFICATION
SUBSYSTEM A. CARD A01. 28V01 (ESSENTIAL)
SUBSYSTEM B. CARD A07. 28V02 (DC2)
SUBSYSTEM C. CARD A02. & A03. 28V03 (ESSENTIAL)
SUBSYSTEM D. CARD A06. 28V04 (DC2)

S01 RGWOFW1
S02 LGWOFW1
S03 NGWOW1
S04
S05 MHRN_N
S06 MHRN_C
S07 ROTGSST
S08 LOTGSST
S09 RGWOFW2
S10 LGWOFW2
S11 NGWOW2
S12 RGDLK2
S13 LGDLK2
S14 NGDLK2
S15 RINGSST
S16 LINGSST

S17 RGDLK1
S18 RGUPLK
S19 LGDLK1
S20 LGUPLK
S21 NGDLK1
S22 NGUPLK
S23 NWS NBY
S24 AHRN_N
S25
S26
S27
S28
S29
S30
S31
S32
S33 PDR_OVC
S34 PDR_ENG
S35 SDR_OVC
S36 SDR_ENG

S37 BCDPROV
S38 BCDRENG
S39 MC_CL
S40 REDRCL
S41 LEDRCL
S42 CH_CL
S43 RLFR_C
S44 RLSV_A
S45
S46
S47
S48
D101 CFG3A
D102 CFG1A
D103 CFG2A
D104 MACPOOF
D105 LMPTST2
D106 AOA LM2
D107 CFG1B
D108 CFG2B
D109 RPL_AD
D110 LPL_AD

D111 EXT CMD
D112 RETCMD
D113 LMPTST1
D114 AOA LM1
D115
D116
D117 AWLT
D118
D119
D120
D121 CFG1D
D122 CFG2D
D123 CFG3D
D124 GCC_CL
D125 LCL_RE
D126 RCL_RE
D127 LHESI
D128 RHESI
D129 CFG4D
D130 CFG5D
D131
D132

OUTPUT LOAD STATUS:
ERR - STATUS NOT EXPECTED
↑ - LOAD CONNECTED.
↓ - NO LOAD.

INPUT STATUS:
↑ - INPUT STATE REASONABLE.
↓ - INPUT STATE NOT REASONABLE.

P/N 8-700-

S/N

MFG DATE

MOD STATUS

S/W CONFIG

ELDEC

ELDEC CORP.
LYNNWOOD, WA
CAGE NO. 09748

REPAIRABLE OR REWORK 406

CUSTOMER A38CX

JOB NO. _____ DATE _____

PART NO. S-700-04 PART NAME _____

P.O. NO. _____ SER. NO. 107

NO. OF PIECES 1

DISPOSITION 5ds ass gear

PSEU Subsiding internally

INSP. [Signature] STAMP _____

REASON FOR REWORK (Use reverse side)

ULINE

1-800-295-5510