

PROCESSOR TYPE PDP-11 Family

G8002-C0001 CODE: F CS: B ETCH: C
OCT-71 - CORRECTION: Relayout to new etch revision "C".

NOTE: See continuation supplement ECO G8002-00002.
In-plant effectivity -02 -Phase-in
Field effectivity -Replace etch revision "B" G8002's with etch revision "C"
G8002's.
(Time To Install And Test 1.0 Hour.) (Kit Contents -FCO/Prints And
Parts)

G8002-00002 CODE: D
NOV-71 - PROBLEM: The PDP-11 bus configuration requires a G8002 DC
LOW sensing circuit. This ECO is a supplement to ECO G8002-C0001.
CORRECTION: Add a DC LOW circuit and change the module name to
"AC/DC LOW".
In-plant effectivity -02 phase-in

G8002-00003 CODE: D CS: B1
JUL-73 - PROBLEM: The G8002 does not reflect all of the H737's power-
up characteristics; the RS64 will not pass Power Fail diagnostics.
CORRECTION: Retrofit circuit to allow for different H737's power-up char-
acteristics.
In-plant effectivity -Rework only etch revision "C" boards with symptoms
until 10-1-73.

G8002-D0004 CODE: F CS: C ETCH: D
JUL-73 - PROBLEM: The G8002 does not reflect the power-up character-
istics of all H737's. The RS64 will not pass Power Fail diagnostics.
CORRECTION: Add new circuit to allow for different H737 power-up char-
acteristics.
In-plant effectivity -Remove and replace, with board containing ECO
G8002-00003, only those modules showing the problem until 10/1/73. All
modules used after 10/1 must be etch revision "D".
Field effectivity -If symptoms are present, replace all G8002's with an in-
plant reworked board, etch revision "C", CS revision "B1", or a new
board, etch revision "D", CS revision "C".
(Time To Install And Test .5 Hour.) (Documentation \$ 5.00 , Parts \$
25.00) NOTE: \$ 25.00 is the exchange price for the module; it is to be
returned to the DEC depot for reworking.
the DEC on-site labor charge will be the time required to install and
test the FCO at the then current hourly rate. (Kit Contents -F1030 -
FCO/Prints And Parts)