

PROCESSOR TYPE PDP-11/05, 11/10

KD11B-00001 CODE: P

MAY-72 - PROBLEM: KD11-B needs silk screen overlays made for the KM11 maintenance module.

CORRECTION: Add two silk screen dash numbers to drawing C-MD-5509081-0-0 for option KD11-B.

In-plant effectivity -06 documentation change only

KD11B-E0002 CODE: DF ML: A

AUG-72 - PROBLEM: ROM listings need updating.

CORRECTION: This FCO provides an updating of the ROM listings.

In-plant effectivity -02 phase-in

Field effectivity -Update customer print sets.

(Time To Install And Test N/A) (Kit Contents --FCO/Prints)

KD11B-D0003 CODE: F ML: B

SEP-72 - CORRECTION: Update Microprogram Flow, Symbolic Listing and Binary Listing to show a DATIP at location D4-1.

In-plant effectivity -06 documentation change only

Field effectivity -Update all KD11-B print sets.

(Time To Install And Test N/A) (Kit Contents --FCO/Prints)

KD11B-D0004 CODE: F ML: C

OCT-72 - PROBLEM: Microprogram Symbolic and Binary Listings show the BA being loaded at location ET-11, this does not reflect M7261 Circuit Schematic revision "L".

CORRECTION: Update Microprogram Symbolic and Binary Listings to show latest revision. This will reflect ROM A17A2.

NOTE: This FCO orders the documentation corrections to the KD11-B which were caused by FCO M7261-D0008.

In-plant effectivity -06 documentation change only

Field effectivity -Update documentation for KD11-B's on PDP-11/05's.

(Time To Install And Test N/A) (Kit Contents --FCO/Prints)

KD11B-D0005 CODE: F DD: D

AUG-73 - PROBLEM: Processor signal ENB-OVFL is not asserted during micro states J2-2 and S5-1. The PDP-11/05 will not see a stack overflow condition during the instruction JSR or during any instruction using SOURCE MODE 5.

CORRECTION: Update microprogram symbolic and binary listings to assert ENB-OVFL in J2-2 and S5-1.

NOTE: This FCO must be installed in conjunction with FCO M7261-D0011.

In-plant effectivity -06 -Documentation change only

Field effectivity -Update KD11-B microprogram listings.

(Time To Install And Test N/A) (Kit Contents --FCO/Prints)