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<td>DLV11-J</td>
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<td>4 SERIAL LINE PER.CTLR.</td>
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Digital Equipment Corporation

PRINT SET ORDER NO.
MP#0586

DLV11-J
Field Maintenance
Print Set

SELECTED MATERIAL IS FOR INFORMATION PURPOSES ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE. DIGITAL EQUIPMENT CORPORATION ASSUMES NO RESPONSIBILITY FOR ANY ERRORS WHICH MAY APPEAR HEREIN.
<table>
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<tr>
<th>ITEM NO.</th>
<th>DWG NO./PART NO.</th>
<th>DESCRIPTION</th>
<th>QUANTITY VARIATION</th>
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<td>BOX, FOLDING, ADVERSE TUCK</td>
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**Title:** 4 SERIAL LINE PER CTLR

**Assy No.:** B-DD DLV11-J

**Size:** A

**Code:** PL

**Number:** DLV11-J-

**Rev:** 0

**ECD No.:**

**Sheet:** 1 of 1

**Dist:**
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<td>FIELD MAINTENANCE PRINT SET</td>
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<td>EK-DLV11-UG-001</td>
<td>DLV11-J USER'S MANUAL</td>
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NOTE:

(*) ONE PER SHIPMENT

TITLE: SHIPPING LIST (DLV11-J)
NOTES:
1. PLACEMENT OF Q1 FOR TO 92E(LEADS IN-LINE)
   ON UA TO-92
   BEND MIDDLE LEAD OUT
   FOR TO 8 PKG (METAL CAN)
   ON UA TO-8
   BEND MIDDLE LEAD OUT
   FOR TO-05/06 PKG(ROUND TOP PLASTIC)
   ON UA TO-05/06 FLAT
   FOR LEADS IN TRIANGULAR PATTERN
   ON UA FLAT
   NOTE: DIFFERENCE
   TO-92 FLAT
   TO-52 FLAT

2. R35 THRU R33 OPTIONAL
3. CASE OF V1 MUST BE INSULATED
4. EACH PKG WITH TIE WIRE
5. A DESIGNATED WIRE W/ TIE WIRE
6. FERRITE BEAN MUST INSULATE
   FOR SHIPMENT

DETAIL A-A
4 PLACES