Engineering Order

Drawing Title: ASSY, PW-KEYBOARD

Xerox Corporation
El Segundo, California

Drawing Number: 214 420

Affected by This Change

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
<th>Dwg. No.</th>
<th>Other Dwgs.</th>
<th>Status</th>
<th>Return To Stock</th>
<th>Rework</th>
<th>Use</th>
<th>Scrap</th>
<th>Lowest Acceptable Revision Letter</th>
</tr>
</thead>
<tbody>
<tr>
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<td>On Order</td>
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<td></td>
<td></td>
<td>Mandatory</td>
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<td></td>
<td></td>
<td>In Process</td>
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<td>Prior Revisions</td>
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<td>In Stock</td>
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<td>Revisions</td>
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<td>In Next Assy.</td>
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<td>Field, into, only -</td>
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<td>In Field</td>
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<td>Lowest field usage level</td>
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</table>

Reason For Change (If reason is Design Error or Reliability, describe symptoms & conditions under which they occur.)

Design Error  CUT ETCH, ADD JUMPER & COMPONENTS.

Reviewing Change

Rework Instructions

CUT ETCH

Circuit Side:

B. CUT ETCH BETWEEN C9 AND R17 (2 PLACES)
C. CUT ETCH BETWEEN R11-1 AND R10.

(Cont'd on 2)

Test Procedure to Verify Change

ENGINEERING RELEASE

Drawn by: [Signature] Date: 2-27-76
Checked by: [Signature] Date: [Signature] Date: [Signature] Date: [Signature] Date: [Signature] Date: [Signature]
2. DRILL TRANSISTOR MTG HOLE (TN 216)
   COMPONENT SIDE
   SAME HOLE SIZE AND PATTERN AS 211 (CAUTION: DO NOT DRILL CIRCUIT ETCH)

3. ADD COMPONENT:
   A. ON CIRCUIT SIDE INSTALL 510Ω 1/4W RESISTOR (PN 116447-511)