Expand the Voice Record Time of the DVA-3003

The ERAM-60 Memory Expansion Kit is designed to expand the voice record memory of the Viking model DVA-3003.

Each kit includes one 28 pin non-volatile memory chip which provides one minute of record time. The number of chips required is dependant on the record time required.

<table>
<thead>
<tr>
<th>Model</th>
<th># of Kits</th>
<th>Factory Record Time</th>
<th>Maximum Record Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>DVA-3003</td>
<td>up to 9</td>
<td>1 minute per channel (3 minutes total)</td>
<td>4 minutes per channel (12 minutes total)</td>
</tr>
</tbody>
</table>

Installation

**Important:** Electronic components are sensitive to static electricity. Personnel and the work area should be grounded before handling.

1. Disconnect the power and telecom connections to the DVA-3003.
2. Remove the (8) screws, 4 from each side of the unit, then remove the cover.
3. Insert the ERAM chip(s) carefully into the appropriate socket(s) with the indents facing in the direction shown below.
4. Replace the cover and screws of the DVA-3003.

Specifications

**Environmental:** 32° F to 90° F (0° C to 32° C) with 5% to 95% non-condensing humidity

**Description:** (1) 28-pin ERAM chip (1 minute of record time)