**ILLUSTRATED PARTS BREAKDOWN (IPB)**
The IPB is used to identify a part and its location in a hardware product. The document references specific item numbers in the associated parts list.

**HOW TO USE THE IPB**
1. Locate the figure containing the item of interest.
2. Locate the number (callout) of the item of interest.
3. Locate that item number in the associated parts list.

**FORMAT**
Each IPB is generally organized based on its first figure. All other assemblies and subassemblies are referenced from this figure. Each figure contains numeric callouts of all major parts (items).

**PARTS LIST**
Each parts list contains the following:

- **Figure and Item No.** — Lists the figure number and its referenced numeric callout
- **Description** — Presents the name and a brief description of the item. A single asterisk (*) preceding the description denotes item is a subassembly to its referenced figure. A double asterisk (**) preceding the description indicates that this item is subordinate to the preceding single asterisk item.

**Digital Part No.** — Lists the Digital/Vendor part number. The letter in the column heading indicates the current revision level of the Engineering Drawing for the referenced figure.

**ECO Cut-In** — Lists the top assembly drawing number and revision level at first printing. All additional revisions to an item are listed in this column.

**Used On Code** — Lists letters referring to the product variation assigned in Figure 1. When this column is blank, the item is used in all variations.

**Ref Fig No.** — Lists a cross reference between figures within the IPB.

**PART NUMBER/PART DESCRIPTION INDEX SECTION**
Lists items by part number numerically, and description alphabetically. Items are also referenced to a location within the IPB by figure and item number.

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<th>CURRENT LEVEL</th>
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**ECO/REVISION HISTORY**

**OTHER IPB MANUALS REFERENCED**

N/A
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Figure 1. VT420 Video Terminal Assembly
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**MISCELLANEOUS/MECHANICAL FRU’S**

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**MISCELLANEOUS/MECHANICAL FRU’S**  
(NOT SHOWN)

*ADAPTER, D–SUB Connector (12–28172–01)       H8571–F       ABC
*Cable Assembly, Data (17–00811–02)            BC16E–10       ABC
*Cover, Rear                                   74–34816–02      ABC

**NOTE:** The keyboard shown here is for reference only and is NOT part of this assembly. Refer to the “VT420 User Guide”, EK–VT420–UG, for a complete listing of LK40X keyboards.
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<td>*Module Assembly, (North American) (Major Field Replaceable Unit)</td>
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