digital™

EK–VXT17–IP–001

ILLUSTRATED PARTS BREAKDOWN

VXT 2000
MODEL VX227 TERMINAL

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.

DEC 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.

ECO/REVISION HISTORY					OTHER IPB MANUALS REFERENCED
FIGURE NO.	ASSEMBLY	INITIAL LEVEL	CURRENT LEVEL	PRINTING DATE	
1	VX17A	00000	00000	21–OCT–92	N/A

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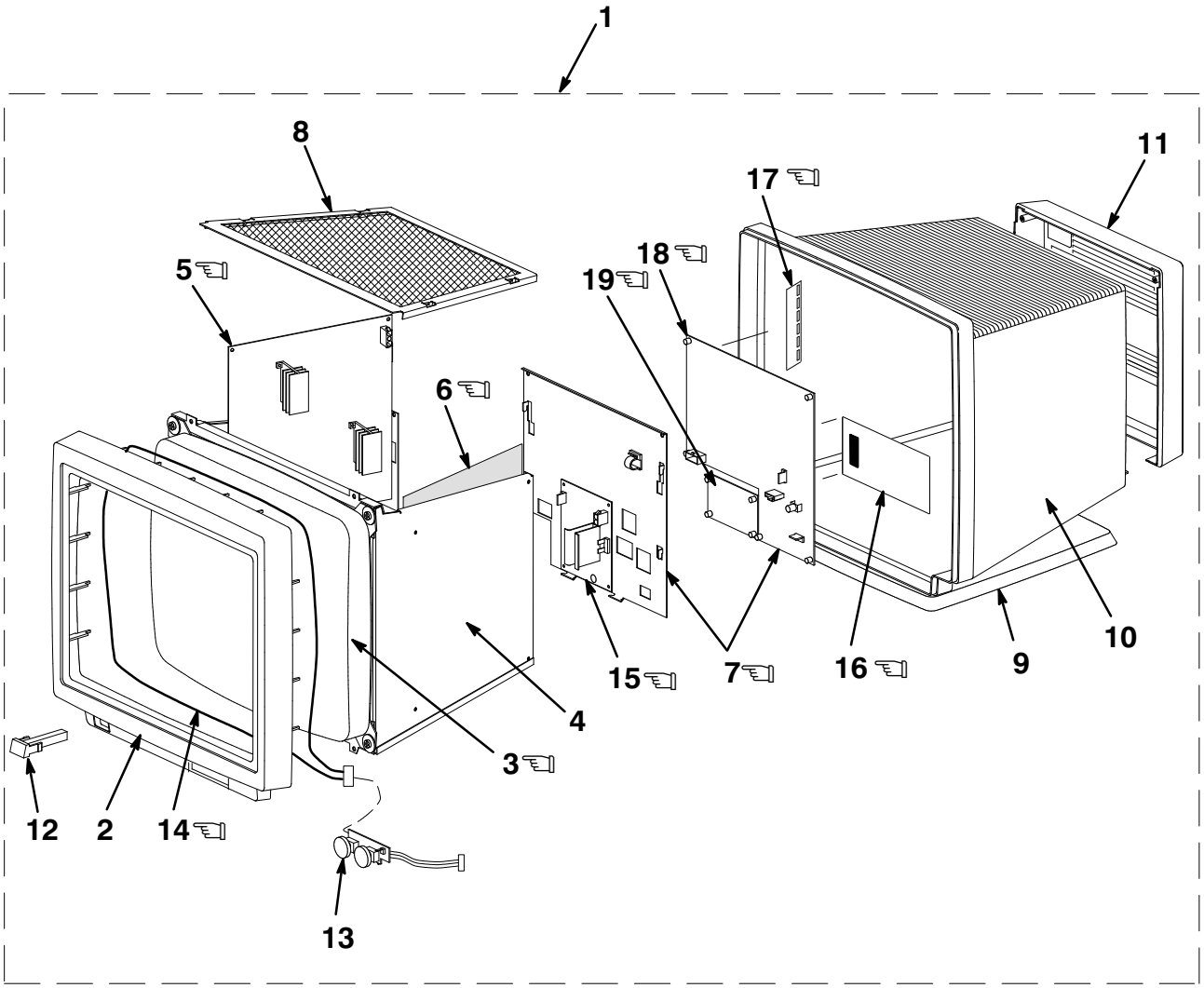
☞ ☜ **INDICATES FRU LEVEL PARTS.**



VXT17–01–IL

Figure 1. Unit Assembly, VX17A Terminal

FIG.& ITEM NO.	DESCRIPTION	DEC PART NO. [A]	ECO CUT−IN VX17A 00000	USED ON CODE	REF FIG NO.
1 −	UNIT ASSEMBLY, VX17A TERMINAL				
	Model VX17A−A2 w/Thickwire and Twisted Pair Interface (U.S.)	VX17A−A2		A	
	Model VX17A−B2 w/ThinWire Interface (U.S.)	VX17A−B2		B	
	Model VX17A−A4 w/Thickwire and Twisted Pair Interface (Southern Hemisphere)	VX17A−A4		C	
	Model VX17A−B4 w/ThinWire Interface (Southern Hemisphere)	VX17A−B4		D	
	Model VX17A−A9 w/Thickwire and Twisted Pair Interface (Northern Hemisphere)	VX17A−A9		E	
	Model VX17A−B9 w/ThinWire Interface (Northern Hemisphere)	VX17A−B9		F	
1	*Sub−Assembly, Terminal	70−30015−01		ABEF	
	*Sub−Assembly, Terminal	70−30015−02		CD	
2	*Bezel Assembly	70−30016−01			
☞ 3	*Chassis Assembly, CRT/	70−30020−01		ABEF	
☞	*Chassis Assembly, CRT/	70−30020−02		CD	
4	*Chassis Assembly, Main	70−30019−01			
☞ 5	*Module, Power Supply	54−22022−01			
☞ 6	*Module, Deflection	54−22024−01			
☞ 7	*Video/Logic Assembly	70−30021−01			
8	*Shield Assembly, Top	70−30667−01			
9	*Tilt/Swivel Assembly	70−30024−01			
10	*Cover, Chassis	74−45000−01			
11	*Panel Assembly, Rear	70−30023−01			
12	*Cap Assembly, Switch	70−30674−01			
13	*Control Assembly	70−30018−01			
☞ 14	*Coil, Cancellation	70−30555−01			
☞ 15	*Module, Video Amp	54−22020−01			
☞ 16	*Module, Image	54−22339−01			
☞ 17	*Module, SIMM (2M)	20−35194−05			
☞	*Module, SIMM (4M)	20−36835−05			
☞ 18	*Module, CPU	54−21580−01			
☞ 19	*Module, Network Interface (ThinWire)	54−22341−01		BDF	
☞	*Module, Network Interface (Thickwire/Twisted Pair)	54−22343−01		ACE	