

FIGURE 1
LCD MONITOR (M/N: E2442VA)
COVER REMOVED



FIGURE 2
LCD MONITOR (M/N: E2442VA)
LABEL ON PANEL



The image shows a green PCB, likely a video card or a specialized interface board. It features a variety of electronic components: several electrolytic capacitors of different sizes, numerous surface-mount resistors, and various integrated circuits (chips). Some chips have labels such as "E8N", "117180_3-5-0", and "SAFETY MARK C-200-000-01". There are also two white rectangular labels with barcodes and alphanumeric codes like "10P1000W-0004" and "MPC1C1000". The board has multiple connectors: a large multi-pin connector at the top, a DVI-D port at the bottom left, an HDMI port next to it, and a blue audio jack at the bottom right. Two circular mounting holes are located at the top corners. A ruler is placed horizontally below the board, showing measurements from approximately 33 to 49 cm.

A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular and features several connectors, including a large multi-pin connector on the left and two smaller ones on the right. There are also several integrated circuits (chips) and capacitors visible. A ruler is placed below the board for scale, showing measurements in centimeters. The board is labeled with "K18407101" and "1140" near the center.

FIGURE 5
LCD MONITOR (M/N: E2442VA)
CHIP & CRYSTAL ON MAIN BOARD



FIGURE 6
LCD MONITOR (M/N: E2442VA)
KEY BOARD (COMPONENT SIDE)



FIGURE 7
LCD MONITOR (M/N: E2442VA)
KEY BOARD (SOLDERED SIDE)



FIGURE 8
LCD MONITOR (M/N: E2442VA)
LCD PANEL BOARD (COMPONENT SIDE)

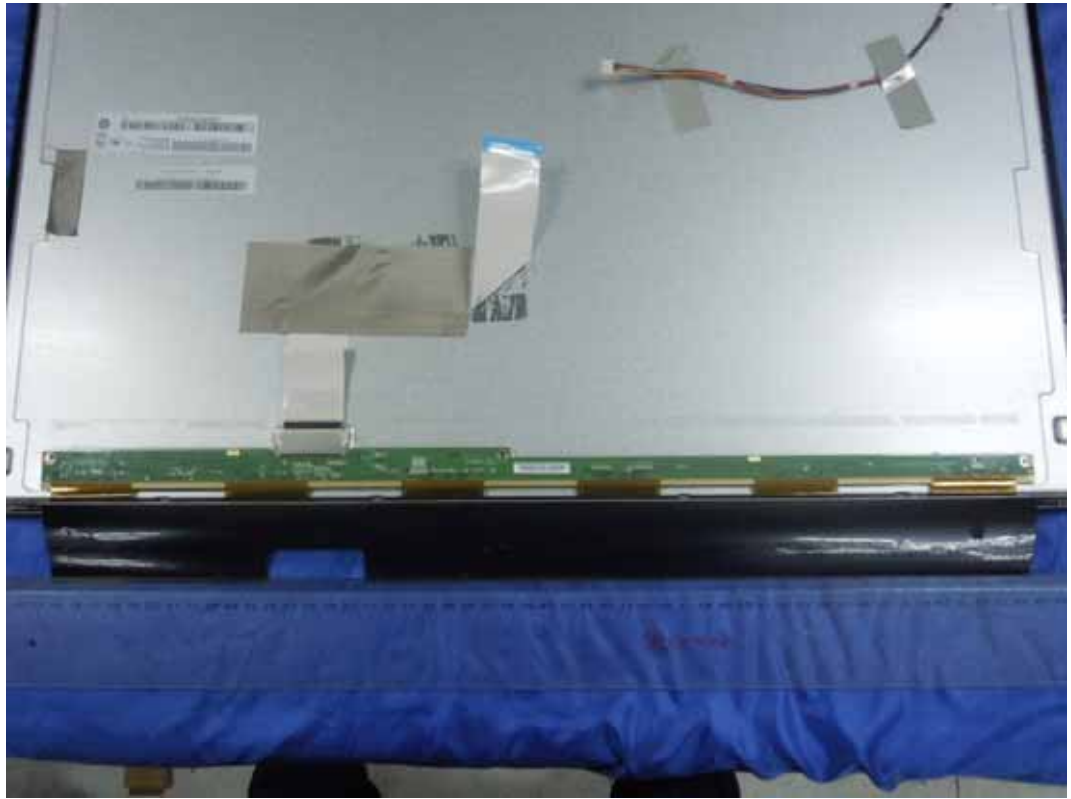


FIGURE 9
LCD MONITOR (M/N: E2442VA)
LCD PANEL BOARD (SOLDERED SIDE)

