

FIGURE 1
LCD MONITOR (M/N: W1942PEU)
COVER REMOVED



FIGURE 2
LCD MONITOR (M/N: W1942PEU)
MAIN BOARD (COMPONENT SIDE)



FIGURE 3
LCD MONITOR (M/N: W1942PEU)
MAIN BOARD (SOLDERED SIDE)

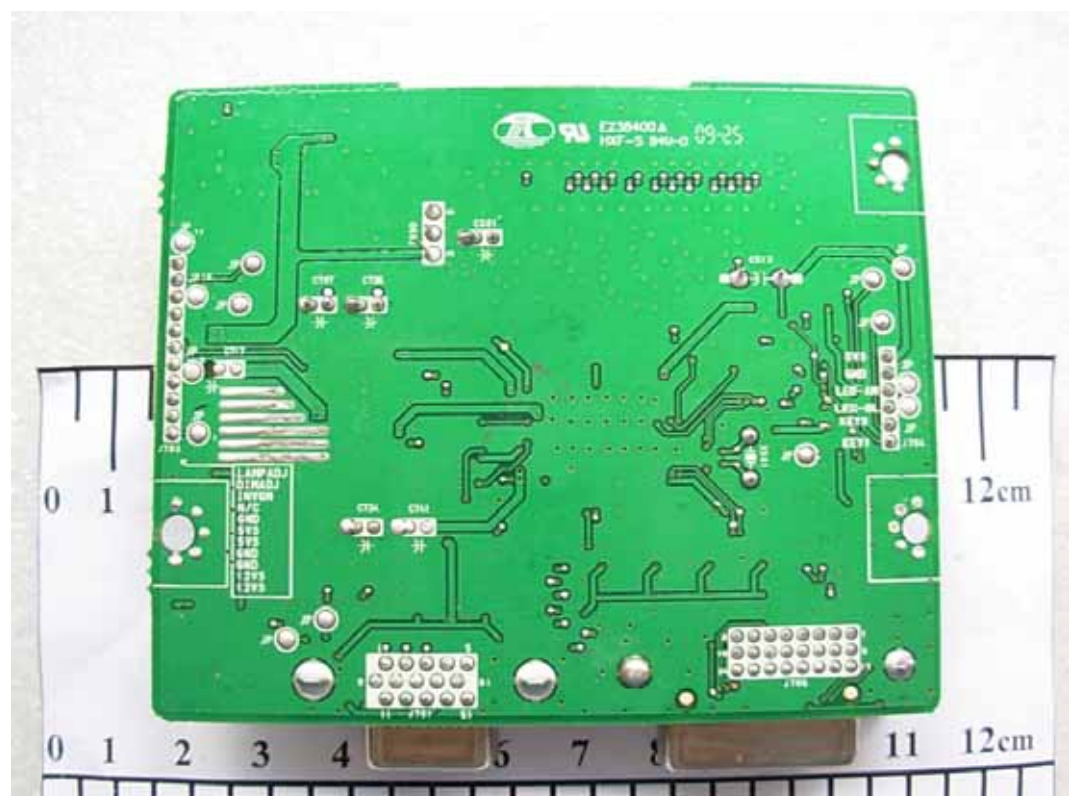


FIGURE 4
LCD MONITOR (M/N: W1942PEU)
CHIP & CRYSTAL



FIGURE 5
LCD MONITOR (M/N: W1942PEU)
POWER BOARD (COMPONENT SIDE)

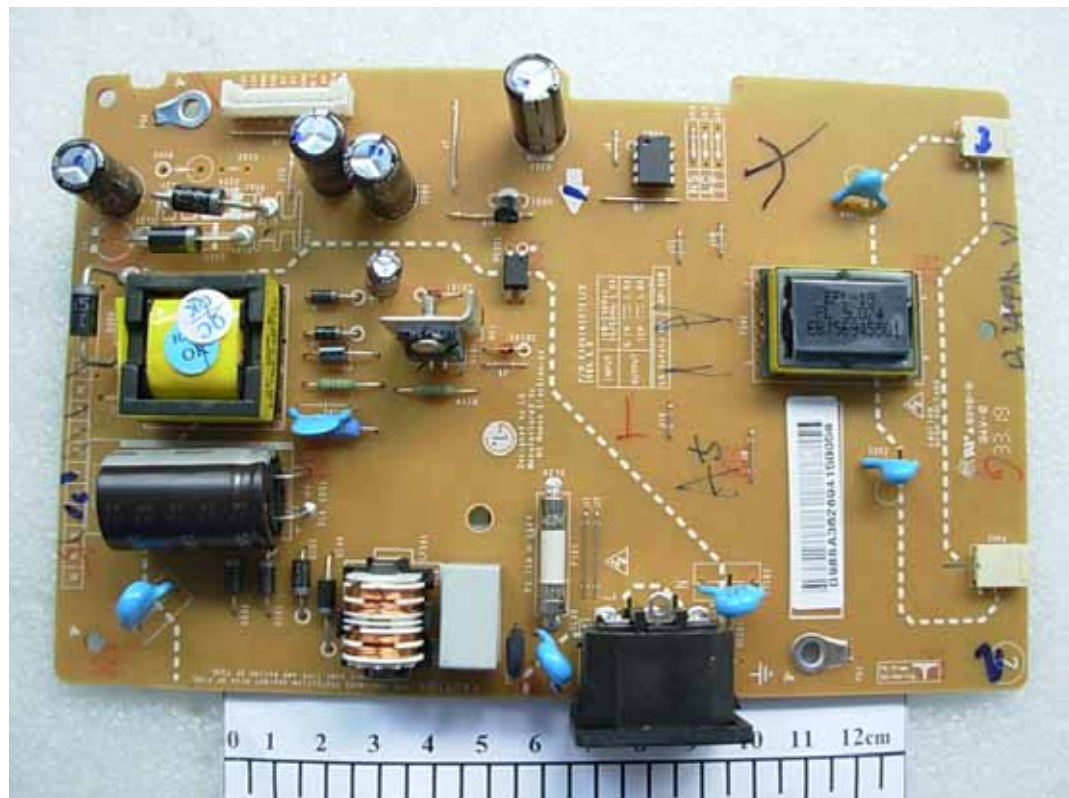


FIGURE 6
LCD MONITOR (M/N: W1942PEU)
POWER BOARD (SOLDERED SIDE)

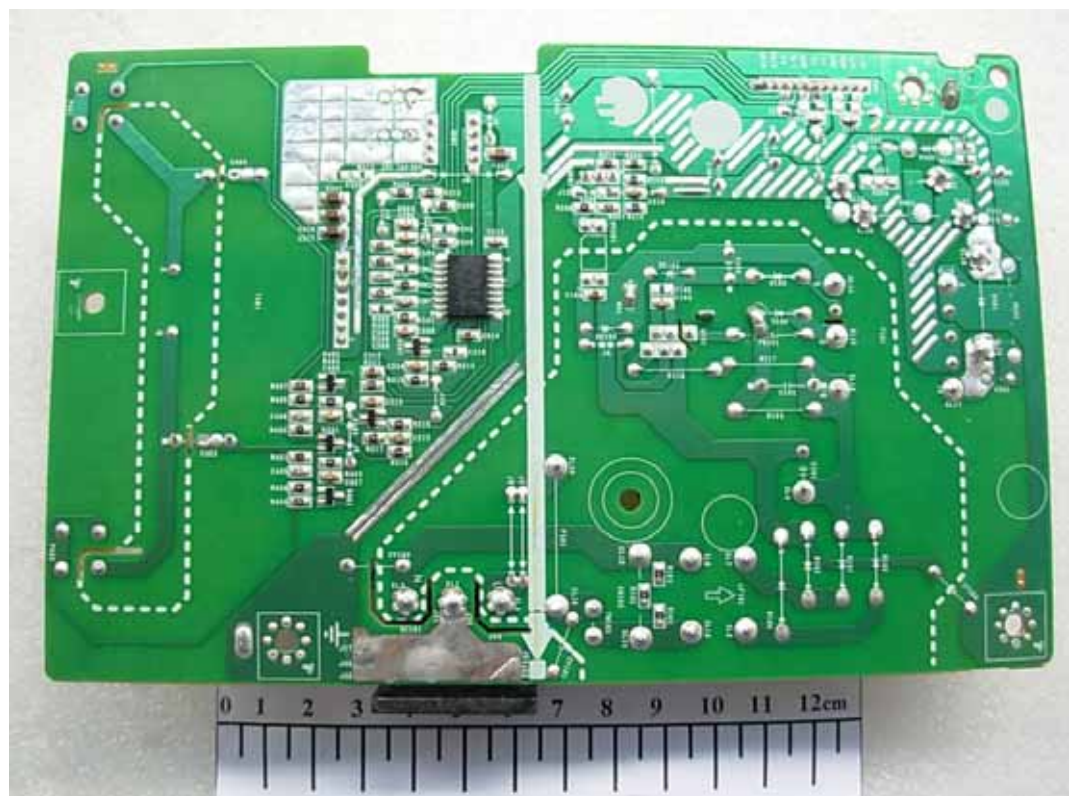


FIGURE 7
LCD MONITOR (M/N: W1942PEU)
LABEL ON PANEL



FIGURE 8
LCD MONITOR (M/N: W1942PEU)
PANEL BOARD

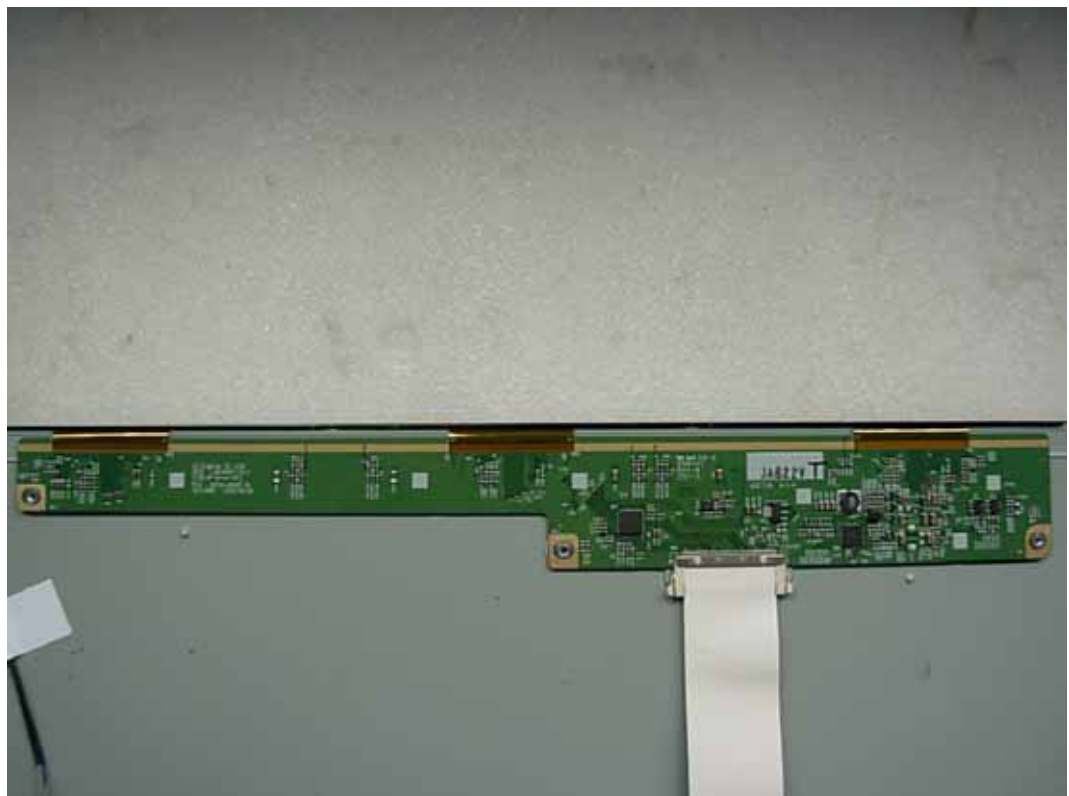


FIGURE 9
LCD MONITOR (M/N: W1942PEU)
BUTTON BOARD (COMPONENT SIDE)

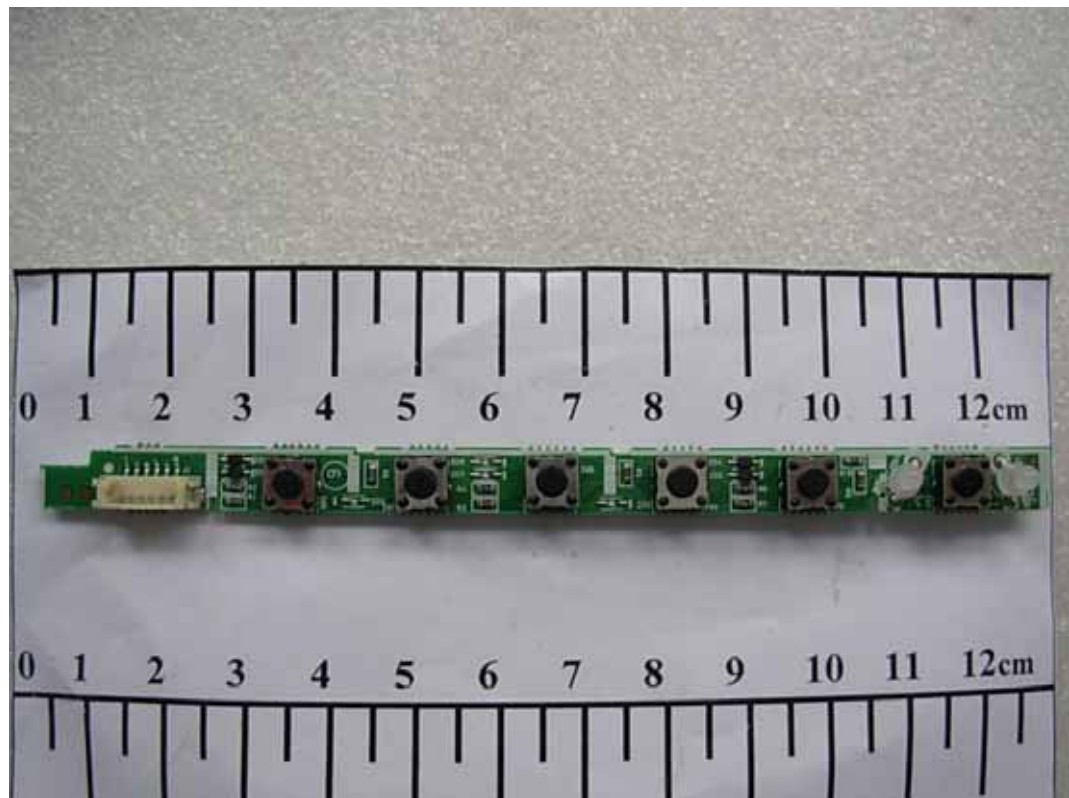


FIGURE 10
LCD MONITOR (M/N: W1942PEU)
BUTTON BOARD (SOLDERED SIDE)

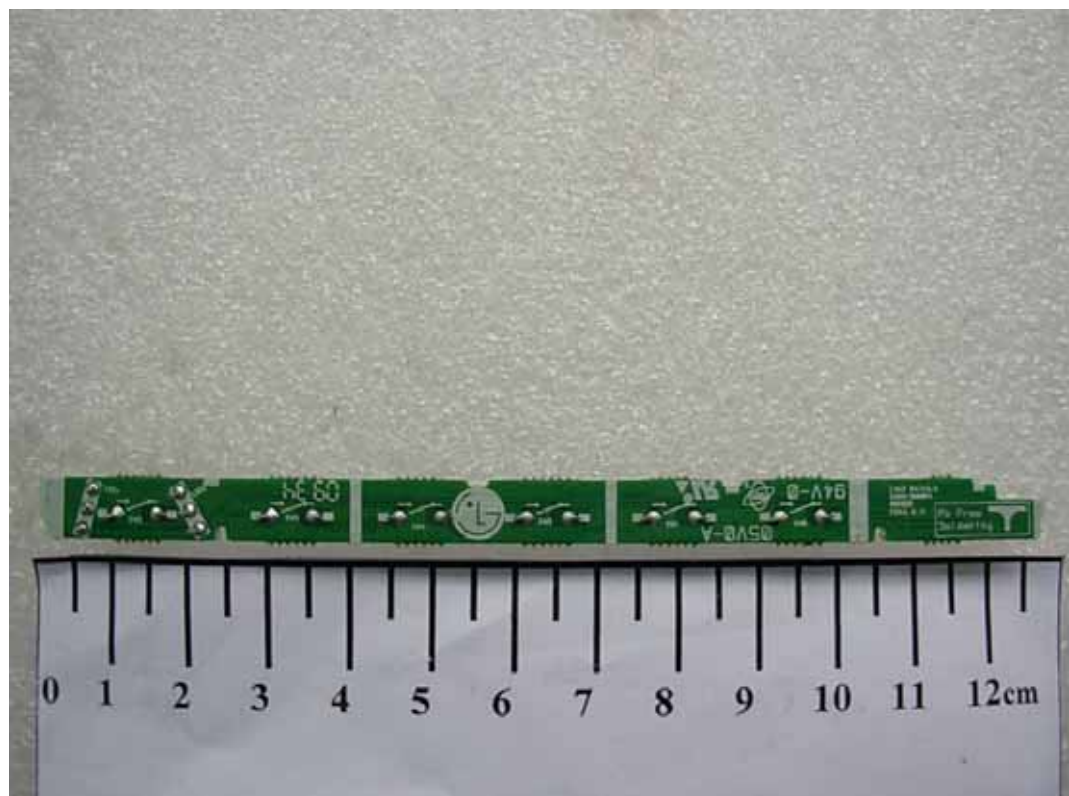


FIGURE 11
LCD MONITOR (M/N: W1942PEU)
DEBUG 1



FIGURE 12
LCD MONITOR (M/N: W1942PEU)
DEBUG 2



FIGURE 13
LCD MONITOR (M/N: W1942SEU)
COVER REMOVED



A photograph of a green printed circuit board (PCB) with various electronic components and a ruler for scale. The board is rectangular and features a complex network of copper traces. Key components include several integrated circuits (ICs), resistors, and capacitors. A large multi-pin connector is visible on the left side, and a smaller connector is on the right. The board is placed on a white surface with a ruler showing centimeters. The ruler has markings from 0 to 12 cm. The PCB has some text printed on it, including "C238400A" and "100-5 8400-B 10-25". There are also some handwritten or stamped markings like "0000" and "0000". The board is mounted on a small metal stand or clip at the bottom center.



FIGURE 17
LCD MONITOR (M/N: W1942SEU)
POWER BOARD (COMPONENT SIDE)

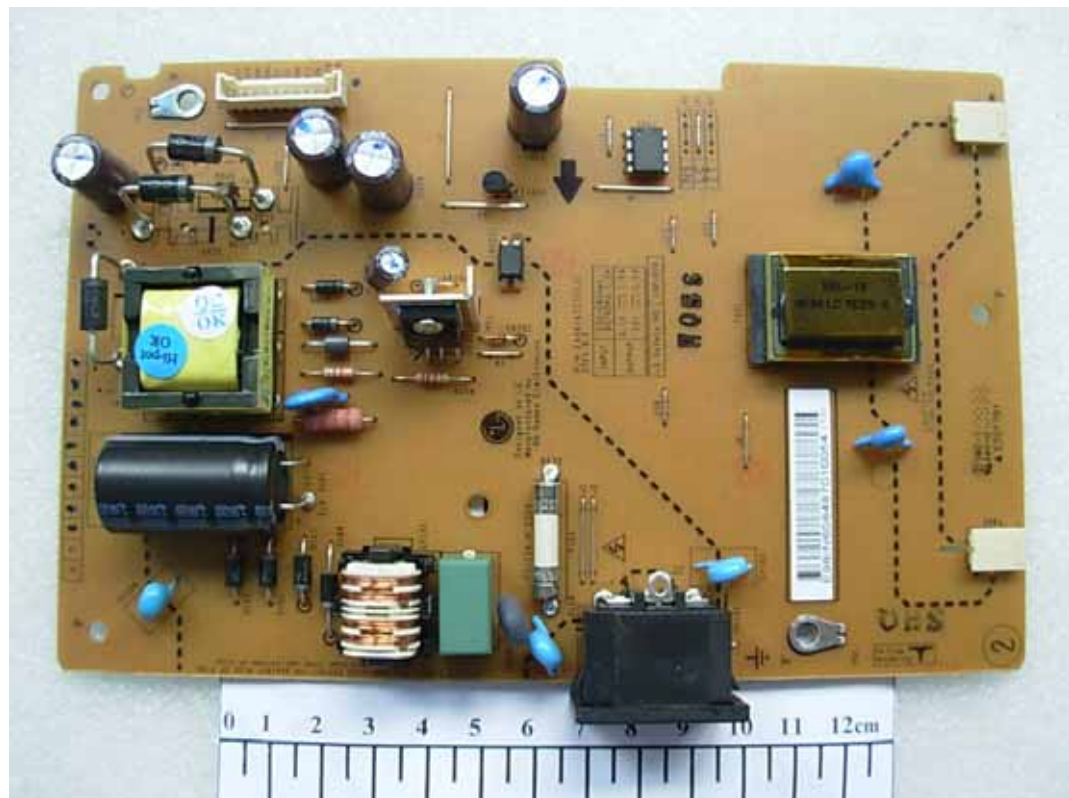


FIGURE 18
LCD MONITOR (M/N: W1942SEU)
POWER BOARD (SOLDERED SIDE)

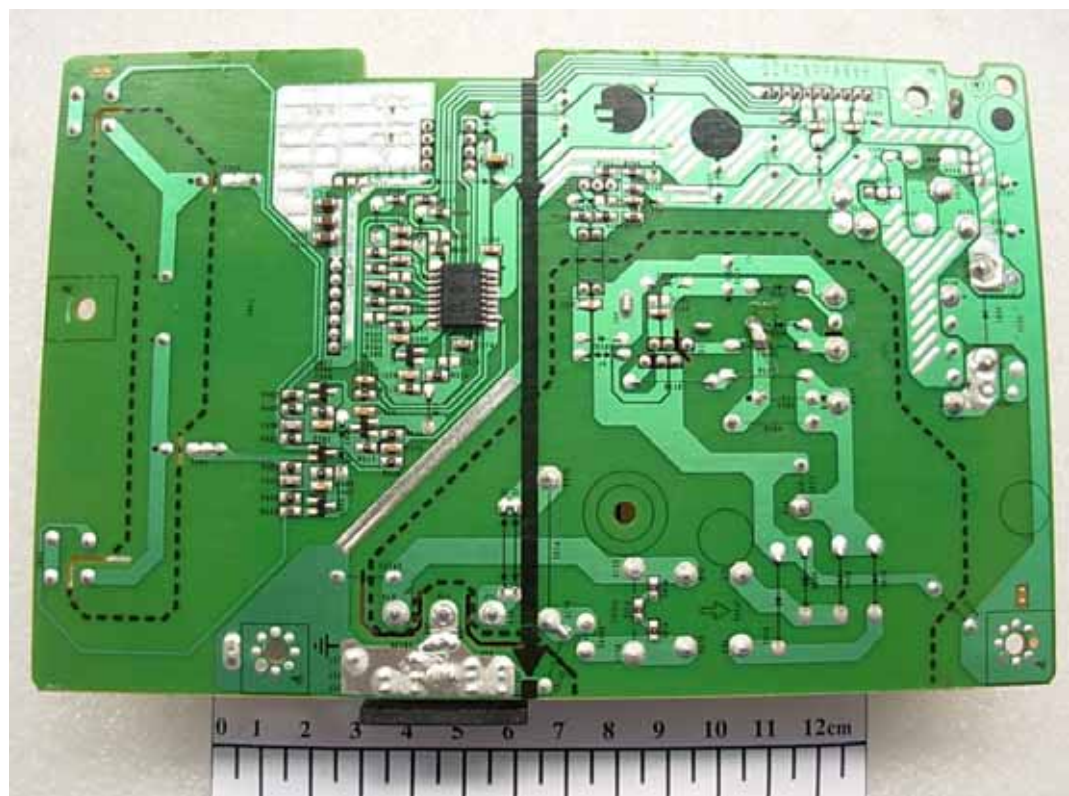


FIGURE 19
LCD MONITOR (M/N: W1942SEU)
LABEL ON PANEL



FIGURE 20
LCD MONITOR (M/N: W1942SEU)
PANEL BOARD



FIGURE 21
LCD MONITOR (M/N: W1942SEU)
BUTTON BOARD (COMPONENT SIDE)

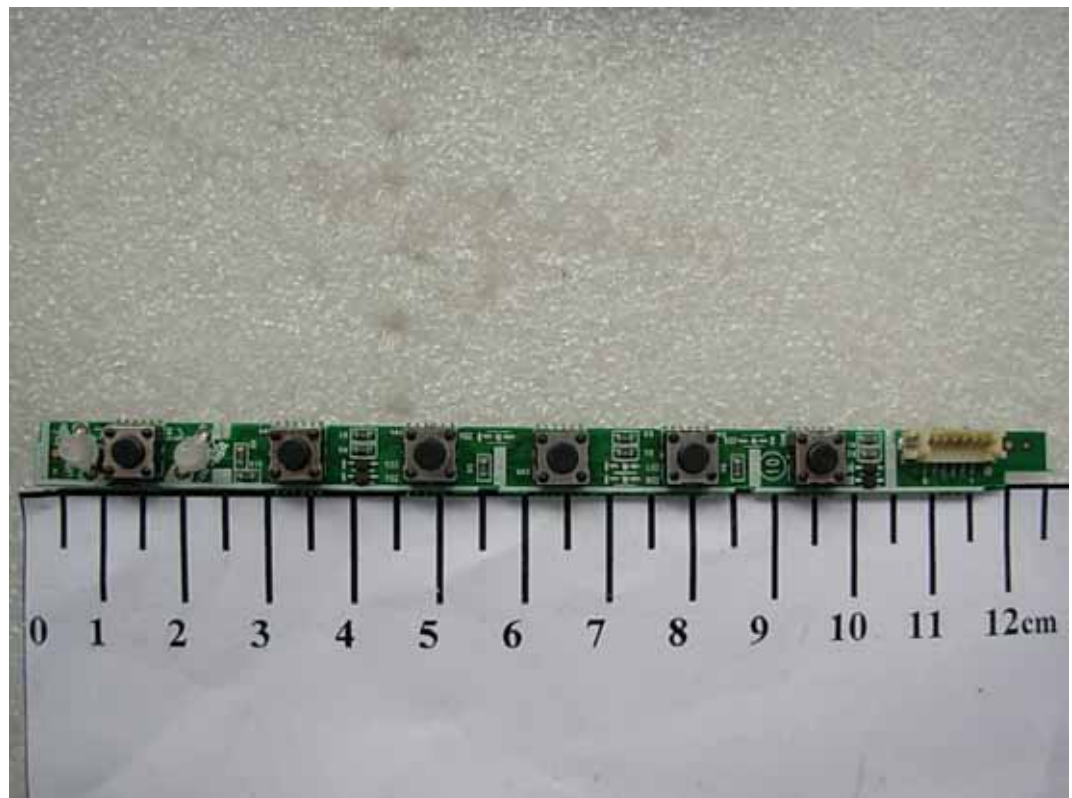


FIGURE 22
LCD MONITOR (M/N: W1942SEU)
BUTTON BOARD (SOLDERED SIDE)

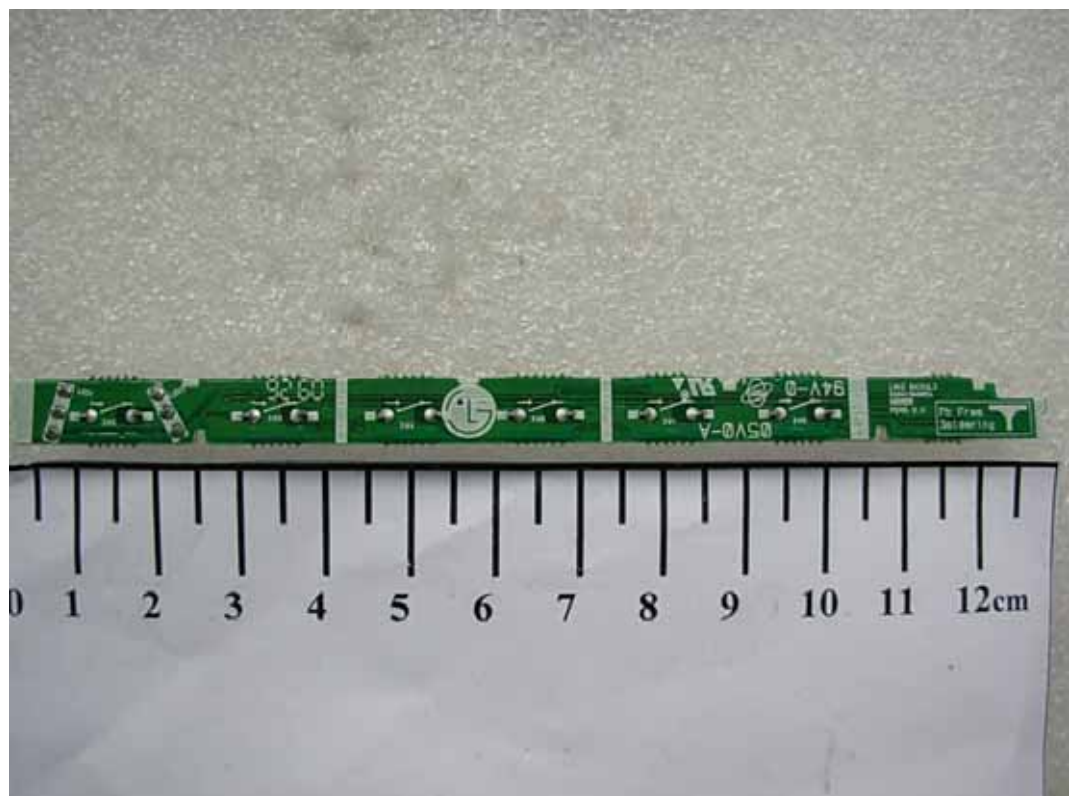


FIGURE 23
LCD MONITOR (M/N: W1942SEU)
DEBUG

