

FIGURE 1
LCD MONITOR (M/N: W2361VV)
COVER REMOVED



FIGURE 2
LCD MONITOR (M/N: W2361VV)
INSIDE VIEW



FIGURE 3
LCD MONITOR (M/N: W2361VV)
BOARDS REMOVED



FIGURE 4
LCD MONITOR (M/N: W2361VV)
KEYBOARD (COMPONENT SIDE)



FIGURE 5
LCD MONITOR (M/N: W2361VV)
KEYBOARD (SOLDERED SIDE)



FIGURE 6
LCD MONITOR (M/N: W2361VV)
LED BOARD (COMPONENT SIDE)



FIGURE 7
LCD MONITOR (M/N: W2361VV)
LED BOARD (SOLDERED SIDE)

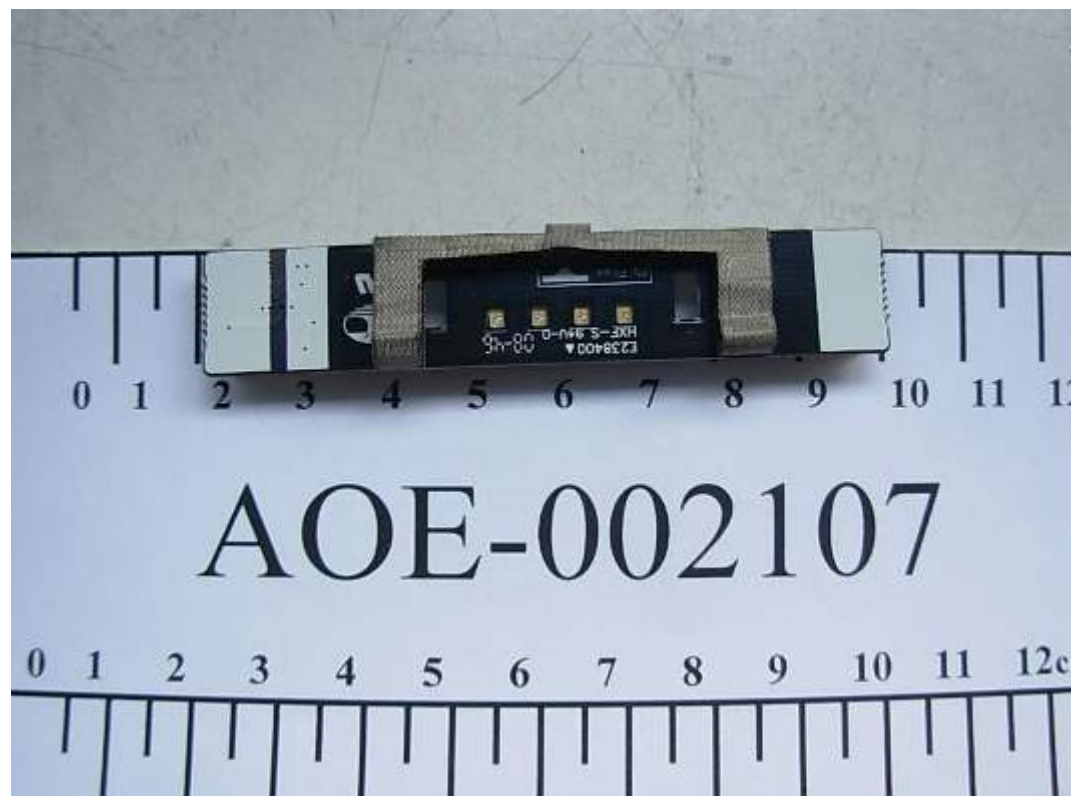


FIGURE 8
LCD MONITOR (M/N: W2361VV)
MAIN BOARD (COMPONENT SIDE)



FIGURE 9
LCD MONITOR (M/N: W2361VV)
MAIN BOARD (SOLDERED SIDE)





FIGURE 11
LCD MONITOR (M/N: W2361VV)
POWER BOARD (COMPONENT SIDE)



FIGURE 12
LCD MONITOR (M/N: W2361VV)
POWER BOARD (SOLDERED SIDE)



FIGURE 13
LCD MONITOR (M/N: W2361VV)
LCD PANEL LABEL



FIGURE 14
LCD MONITOR (M/N: W2361VV)
LCD PANEL MAIN BOARD (COMPONENT SIDE)



FIGURE 15
LCD MONITOR (M/N: W2361VV)
LCD PANEL MAIN BOARD (SOLDERED SIDE)



FIGURE 16
LCD MONITOR (M/N: W2361VV)
CHIP ON LCD PANEL MAIN BOARD

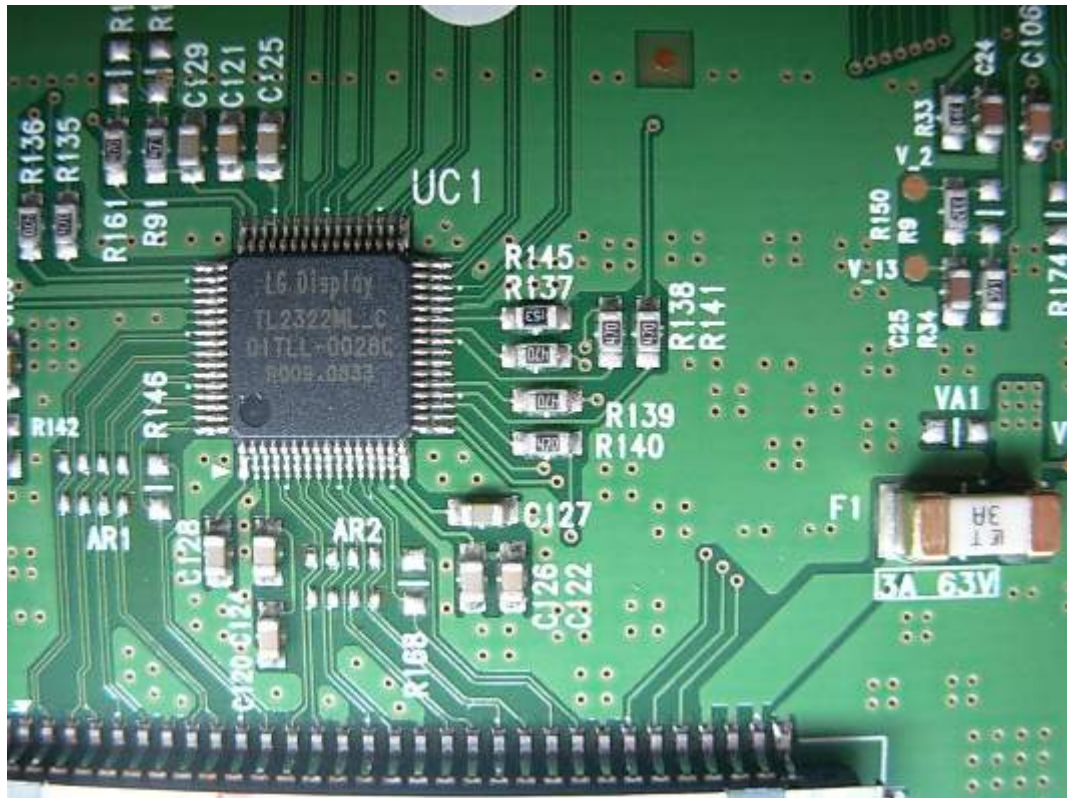


FIGURE 17
LCD MONITOR (M/N: W2361VV)
DEBUG #1



A close-up photograph of a silver-colored metal L-shaped bracket. A green plastic pin is inserted into a hole on the vertical flange. A small white label with a barcode is attached to the horizontal flange. The bracket is mounted on a dark surface.

FIGURE 20
LCD MONITOR (M/N: W2361VV)
DEBUG #4



FIGURE 21
LCD MONITOR (M/N: W2361VV)
DEBUG #5

