

**LIQUID CRYSTAL DISPLAY PANEL INSPECTION DEVICE
AND METHOD FOR MANUFACTURING SAME**

ABSTRACT OF THE DISCLOSURE

A liquid crystal display panel inspection device capable of reducing a manufacturing cost and significantly reducing intervals or pitches between connection wires and a method for manufacturing the same. The device includes a panel holder (10) formed with a mounting hole (11) in which a liquid crystal display panel (70) is mounted and electrodes (13) arranged around the mounting hole (11) on one surface of the panel holder (10). Also, it includes connection wires (21) of a dog-legged shape each connected at one end thereof to one of the electrodes (13) of the panel holder (10) and arranged so as to extend into the mounting hole (11). The connection wires (21) are each formed at the other end thereof with a terminal (23), which is rendered abutable against one of the electrodes (71) of the liquid crystal display panel (70). The panel holder (10) is mounted on the other surface thereof with a holding plate (28) for selectively closing the mounting hole (11). The holding plate (28) functions to pressedly contact the electrodes (71) of the liquid crystal display panel (70) and the terminals (23) of the connection wires (21) with each other.

FIG. 1