This Sheet Has Been Replaced



ABSTRACT

An X stage (21) arranged on the front edge of a table (11) is movable in the X-axis direction along a rail (23). The X stage (21) supports a light projecting device (70) for illuminating a printed circuit board (PCB) and an imaging device (80) for imaging an inspection area illuminated by the light projecting device (70). An image obtained by the imaging device (80) is displayed on a display device (13). A Y stage (41) is movably provided along a rail (33) on a base (10). A board supporting member (50) for supporting the board (PCB) is pivotably attached to the Y stage (41) at front portion thereof. An inspector judges whether or not soldering is acceptable while seeing the image displayed on the display device (13). When it is judged that soldering is unacceptable, the inspector can correct an unacceptable soldered portion by drawing out the Y stage (41) forward and obliquely raising the board supporting member (50).