Apparatus for Making Wire Connections

ABSTRACT

An apparatus for making wire connections between a first connection area (2) and a second connection area (3) by means of a capillary (10) contains an image recognition system which is designed so that the tip (27) of the capillary (10) enters the image area of the image recognition system immediately before impacting on the respective connection area (2). In this way, the position of the desired point of impact of the capillary (10) on the connection area (2) as well as the position of the tip (27) of the capillary (10) can be determined with the same measuring system, evaluated and used for the precise control of the movement of the capillary (10).

(Fig. 1)