

SOCKET ATTACHMENT STRUCTURE AND SPRING MEMBER

ABSTRACT

A socket attachment structure for attaching a socket (1) to one circuit board (200), the socket (1) including:
5 contact probes (2) that each comes into contact with a contacted body of each substrate at both longitudinal direction ends thereof; a probe holder (3) that accommodates and holds therein the plurality of contact probes (2) according to a predetermined pattern; and a
10 holder member (4) that is provided around the probe holder (3), and the socket attachment structure including: shafts (201a to 201d) that extend out from a principal plane of the circuit board (200) and are respectively inserted through insertion holes provided in the holder member (4);
15 and a plate spring (5) that is attached to the shafts (201a to 201d) and biases the holder member (4) towards the circuit board (200).

Fig. 1