

## Abstract

The present invention aims to improve heat dissipation effect for an electrical component in a socket for electrical component in which a socket body and a cover member are separated. A cover member (12) includes a frame-like cover body (41) including an opening in a middle portion in the up and down directions, a heatsink (42) provided to penetrate through the opening of the cover body (41), an elevating part (43) supporting this heatsink (42), and a pressing part (46) moving down the heatsink (42) by pressing the elevating part (43) so as to press the heatsink (42) against the electrical component. By pressing the heatsink (42) against the electrical component (13) with the use of the pressing part (46), the electrical component (13) is fixed to the housing portion (28b) of the socket body (11). Accordingly, it is possible to make the heatsink (42) perform heat dissipation for the electrical component (13). Thus, it is possible to obtain excellent heat dissipation effect with respect to the electrical component (13).