

ABSTRACT OF THE DISCLOSURE
SOCKET FOR ELECTRICAL PARTS AND METHOD OF
ASSEMBLING SAME

In a socket for electrical parts having a socket body, a number of contact pins contacting a number of terminal of an electrical part are arranged to the socket body in which the electrical part is accommodated, an operation member is provided for the socket body to be vertically movable in an installed state, and when the operation member is vertically moved, a movable member is moved through lever members to thereby displace the contact pins to be electrically contacted to or separated from the terminals of the electrical part. The socket body is formed with boss portions to which base end portions of the lever members are secured to be rotatable and the socket body is formed with guide wall sections so as to guide side portions of the base end portions of the lever members to thereby prevent the lever members from coming off from the boss portions.

FIG. 4