

Title: Electric Component Holder and Mechanism Of Securing The Same

Abstract

The present invention provides a widely applicable electric component holder and a mechanism for securing this electric component holder. It enables attachment of an electric component to a receiving member without protruding on the back face of the receiving member and which allows simple attachment to and detachment from the receiving member. This electric component holder includes a holding portion for holding an electric component and a securing portion for securing this holding portion on the receiving member, and this securing portion includes engaging claws 40, 42 and 44 which are inserted into a hole opened into one face of the receiving member in a parallel direction to the receiving member face, in a direction parallel to the receiving member face, thereby engaging releasably with the installation portion.

Figure 3