

Abstract

[Problem to be Solved]

A latch mechanism capable of securely locking a latch and a socket for electrical component using this latch mechanism are provided.

[Solution]

A cover member includes a cover body covering an upper side opening surface of a housing body, an elevating part supported by the cover body such that the elevating part can be moved up and down, and a pressing part supported by the cover body and moving down the elevating member. Top end portions of a pair of latch parts are rotatably supported on outside surfaces of the cover body. Bottom end portions of the pair of latch parts are engaged with the housing body, so as to fix the cover body to the housing body. The elevating part is provided with latch locking parts that are engaged with the latch parts when moved down, so as to prevent the latch parts from rotating in a direction in which engagement between the latch parts and the housing body is released.