

## ABSTRACT

## SWITCH CONNECTING STRUCTURE

A switch connecting structure comprising: a switch in which at least two facing terminal plates are formed within recesses formed in a portion of a housing; bus bars having blade terminals rising from an insulated base; and, connection terminals in which are formed a pair of first resilient clamps that are inserted into said housing recesses and resiliently fit onto said terminal plates, and a pair of second resilient clamps that resiliently fit onto the blade terminals of said bus bars.

(Figure 1)