

ABSTRACT

SWITCH CONNECTING STRUCTURE

A switch connecting structure comprising: a switch provided with a resilient contact plate that slides by operating an operating lever such as a pushing lever protruding from a housing; bus bars having blade terminals rising from an insulated base; and, connection terminals in which are formed resilient clamps that are inserted into insertion holes of said housing within the range over which the resilient contact plate of said switch slides, and are resiliently engaged and clamped in terminal plates that make contact with said resilient contact plate as well as the blade terminals of said bus bars.

(Figure 1)