

SCREW TERMINAL

ABSTRACT

A screw terminal is formed by mounting a terminal plate having a terminal contact to a terminal frame of a metal plate rolled substantially cylindrical with at least a projection of the frame engaged and caulked in a receiving hole of the terminal plate, an electric wire is inserted in the frame from its axial opening. a screw is fastened through a threaded hole of the frame to hold the wire between tip end of the screw and inner periphery of the frame, and the wire and terminal plate are mutually electrically connected through the screw.

This Sheet Has Been Replaced

