

Electric Terminal Lug

Abstract

[0033] The present invention provides a terminal lug (100) for terminating an end of an electric cable at a binding post of a terminal block. Each terminal lug (100) comprises a conducting body (100a) and a receptacle body (100b). The end of the electric cable is connected to the receptacle body (100b) without having to remove the insulation layer. The receptacle body (100b) is, in turn, connected to the conducting body (100a) by a pivot or universal joint (100c). Various embodiments of the conducting body (200,300,400) are also provided.

[0034] FIGs. 1C and 1D for publication.