

Abstract

The invention pertains to a cable connector comprising a housing, which forms a shielding and/or which is provided with a shielding, and at least one connector module placed within the housing, which module comprises a body of
5 an electrically insulating material, a circuit substrate comprising a grounding layer and one or more terminals mounted on the circuit substrate. The said shielding of the housing is electrically connected to the grounding layer of the circuit substrate, thus improving the grounding of the
10 entire cable connector.

This Sheet Has Been Replaced

