



SHIELDED CONNECTOR WITH INTEGRAL LATCHING AND GROUND
STRUCTURE

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ABSTRACT

An electrical connector comprising an insulative body, an electrically conductive terminal received on the insulative body, an electrical shield member disposed in shielding relationship with respect to the terminal, a latching structure integral with the shield member for receiving a latch associated with a mating connector and a second latching structure integral with the shield member for engaging a bracket. There is also a mating connector which has a plurality of peripheral protuberances which preferably contact the panel to improve shielding.