

ABSTRACT

SHIELDED CONNECTOR WITH ANGULAR MATING SURFACE

5 The electrical connector (6) disclosed comprises an insulative case (7) that includes a terminal projection (72) extending therefrom. Terminal cavities (721) extend through the case to the terminal projection (72). A terminal (8) is in each terminal cavity (721). Each terminal (8) has a contact portion and an insertion portion (813) extending from the cavity (721). A conductive shield (91) that includes first and second opposed side portions (911, 912) and a mating portion (92) extending between the first and second side portions is disposed on the case (7).

10 The mating portion (92) has an opening (93) therein for receiving a mating connector. The mating portion is angularly oriented with respect to a surface on which the connector may be mounted (92).

