

ABSTRACT OF THE DISCLOSURE
ELECTRICAL CONNECTOR FOR COAXIAL CABLE

5 An electrical connector (66) is provided for terminating a coaxial cable (68) having at least an inner conductor (76) and an outer conductive shield (72). The connector includes a coaxial cable carrier (12) for receiving the coaxial cable and including a ground terminal (28), the carrier being in engagement with the conductive shield of the cable. A terminal module (10) includes an insulator (16) mounting a signal terminal (14). The module is assembled on the carrier (12) to form a subassembly (30) with the signal terminal (14) generally parallel to the ground terminal (28). A
10 conductive shielding shell (32) receives the subassembly (30) with the conductive shell being in engagement with the coaxial cable carrier (12). A cover (44) is mounted on the shell (32) for holding the conductor (76) of the cable (68) in engagement with the signal terminal (14) of the terminal module (10).

This Sheet Has Been Replaced

