

ABSTRACTMULTI-RECEPTACLE ELECTRICAL CONNECTOR

5 An electrical connector (10-10C) includes a dielectric housing (12) having differently configured receptacles (14,16) and differently configured terminal supports (18,20) projecting forwardly in the receptacles. A conductive shell (22) surrounds a substantial portion of the housing (12) and includes openings (30,32) in registry with the receptacles (14,16). The shell has different
10 arrays of grounding spring fingers (34,38) projecting into the receptacles from edges of the openings. A plurality of terminals are mounted on the housing, with contact portions (50,62) in different arrays on selective sides of the terminal supports (18,20).

Fig. 2

162162



G00002