

ABSTRACT

GROUNDING ELECTRICAL CONNECTORS

THIS SHEET HAS BEEN
REPLACED

5 A grounding electrical connector system includes
first and second mateable connector modules (18, 100) each
having dielectric blocks (62, 102) mounting a plurality of
terminals (80, 106) and a ground plate (68, 104). The
ground plates of the connector modules interengage with one
another in a cross-shaped grounding configuration
therebetween. The terminals (80, 106) of the connector
10 modules (18, 100) are located in spaced dispositions such
that a pair of mating terminals from each connector module
is located in each of four quadrants defined by the cross-
shaped grounding structure of the interengaging ground
plates (68, 104).

This Sheet Has Been Replaced

