

Abstract of the Disclosure

CARD CONNECTOR WITH IMPROVED GROUNDING TERMINAL

Disclosed is an improved card connector (1) comprising a shell
5 assembly (2) and a pin connector assembly (3). The pin connector assembly has a
plurality of connecting terminals (19) and grounding terminals (27) mounted therein.
Connection pins (20) of the connecting terminals are arranged in upper and lower
levels in the insulating housing. The grounding terminals are arranged parallel to the
connecting terminals at upper and lower levels. The upper and lower grounding
10 terminals are electrically coupled in the insulating housing, and a single row of DIP-
type solder tails extending from the lower grounding terminals can be soldered to
selected conductors on a printed circuit board.

This Sheet Has Been Replaced

