

Abstract

A receptacle adapted to be mounted on a printed wiring board (PWB).

The receptacle includes an insulative member comprising a first section

- 5 extending from a base to an upper side and a second section extending perpendicularly from said vertical section to a terminal edge and said second section having a plurality of longitudinal slots. A plurality of conductive contact means extends first parallel to the second section of the insulative contact in the longitudinal slots and then parallel to the first section of the
- 10 insulative member. A conductive shield has a first side superimposed in spaced relation over the second section of the insulative member and a second side positioned in spaced relation beneath the second section of the insulative member. A rear side of the shield extend downwardly from the first side. Opposed spaced lateral sides connect the first and second sides of the shield
- 15 to form a plug receiving cavity between the first side and the second side of the insulative member. A capacitor is positioned between the insulative member and the rear side of the shield.

This Sheet Has Been Replaced

