

This Sheet Has Been Replaced



Patent
98-244 SG

ABSTRACT

CIRCUIT BOARD MOUNTED ELECTRICAL CONNECTOR

5 An electrical connector is provided for mounting
on one side of a circuit board. The connector includes an
elongated dielectric housing having a board mounting face
and defining a longitudinal center line. A board retention
member projects from the board mounting face on one side of
the center line for insertion into an appropriate hole in
the circuit board. A recess is provided in the board
10 mounting face on an opposite side of the center line and
located for accommodating a board retention member
projecting through the circuit board from a connecting
device mounted on an opposite side of the circuit board.