

A CIRCUIT BOARD CONNECTOR, AND A DOUBLE MOUNT CIRCUIT BOARD
HAVING SUCH A CONNECTOR

ABSTRACT

Disclosed is a circuit board connector for which the number of terminals is reduced and the positioning of a connector on a circuit board is facilitated, and that when mounted possesses superior mechanical strength.

A circuit board connector mounted on a circuit board comprises: a plurality of surface mount terminals (2) respectively provided for connection to a plurality of terminals mounted on the surface of the circuit board; and at least one pin through hole terminal (3) protruding outward from a contact surface between the circuit board and the connector, so that the pin through hole terminal can be connected to a power line through which power is supplied to the circuit board.

Fig. 2