

ABSTRACT:

MOUNTING OF ELECTRICAL CONNECTORS

Connector mounting jigs (1) for simultaneously
positioning and mounting a plurality of electrical
5 connectors (5A, 5B) on a printed circuit board include a
base member (2), and at least two sets of pairs of synthetic
resin posts (3A, 3B) extending from one surface of and
formed integrally with the base member (2) for frictional
engagement of respective corners of a cavity (7) of each
10 connector to support respective connectors (5A, 5B) in a
predetermined positional relationship to each other.

