



ABSTRACT

ELECTRICAL CONNECTOR FOR MOUNTING ON A PRINTED
CIRCUIT BOARD AND METHOD OF FABRICATING SAME

5 An electrical connector is disclosed for
mounting on a surface of a printed circuit board. The
connector includes a dielectric housing having a body
portion with a rear face spaced from the printed circuit
board. A plurality of terminals are mounted on the body
portion and have tail portions projecting rearwardly
10 beyond the rear face. The tail portions have angled
sections for surface mounting on the printed circuit
board. A supporting anvil projects from the rear face of
the housing adjacent the tail portions of the terminals
and against which the tail portions can be supported by
15 appropriate tooling during bending of the angled sections
of the terminals.