

ABSTRACT**CONNECTOR CONTACT FINGERS FOR TESTING INTEGRATED CIRCUIT
PACKAGES**

A connector contact fingers of a testing rig which overcomes the co-planarity, contact and alignment difficulties in the testing procedure of integrated circuit packages. The connector comprises a tongue extension to the ends of the fingers to increase the surface area from which contact can be made with the device lead, a lever extension to the retainer along one side of the fingers to prevent deflection of the fingers, and a shoulder structure in the connector which acts as an adaptor to secure a flexible printed circuit board to the legs.

Figure 8

This Sheet Has Been Replaced



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REPLACED