

ELECTRICAL INTERCONNECT PIN**Abstract**

There exist many applications for effecting electrical contact between two conductors.

5 An important application is for effecting electrical interconnection between leads of integrated circuit devices and terminals of printed circuit boards, which serves to effect test analysis of integrated circuit devices. Thus, performance of integrated circuit devices can be evaluated. An embodiment of the present invention is disclosed for providing electrical interconnection between a lead of an integrated circuit device
10 and a conductive terminal for effecting test analysis of the integrated circuit device. An electrical interconnect pin is described according to an embodiment of the invention. The electrical interconnect pin comprises a head segment and a body segment for electrically communicating a lead of an integrated circuit device with a conductive terminal.

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Figure 2