

**ABSTRACT****KELVIN CONTACT SOCKET**

A test socket with Kelvin contact for the testing of IC devices comprising a plurality of conducting strip sets embedded across a non-conducting strip and aligned juxtaposed to each other. Each strip set includes two pairs of electrodes. Two pairs of electrodes are designed such that each pair functions to contact one of the two corresponding leads of an IC device. Within the pair of electrodes, one electrode forms a connection between the IC lead and the tester, and the other electrode provides a Kelvin contact whereby testing of the IC device is accomplished reliably.

**FIGURE 3**

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This Sheet Has Been Replaced

