

Hands-free Measurement Device**ABSTRACT**

5 A device and method for probing connections of electronic components disposed on a circuit board. The device comprises a longitudinal support structure; a pair of clamps coupled to respective opposing ends of the support structure for fastening the support structure to the circuit board; and a holder coupled to the support structure for fastening an external probe to the support structure. The holder
10 may be moveable relative to the support structure for contacting the probe to the components mounted on the circuit board.

FIG. 1