



**A. Operation**

When the probes are plugged into the unit, the path of a circuit board can be tested by touching the probe tips to the components of the circuit board. An audible beep will verify the continuity of the circuit. Low probe voltage will not bias semiconducting devices into conduction. Will not harm even the most sensitive components. **Turn unit off when not in use to save battery.**

B. Sliding on/off switch

C. Two standard banana jacks

D. Two 42" straight wire leads. Each lead is terminated with a banana plug on one end and tapered probe on the other. Probe tips are replaceable.

E. Operates on a standard 9V battery, included

**F. Electrical Specifications**

Range: 0-30 ohms

Probe: 0.2 V @ 150 : amps

G. Made in the USA  
US Patent 4683422

Made in U.S.A.

Safetracer, Continuity Tester

**MENSA**

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