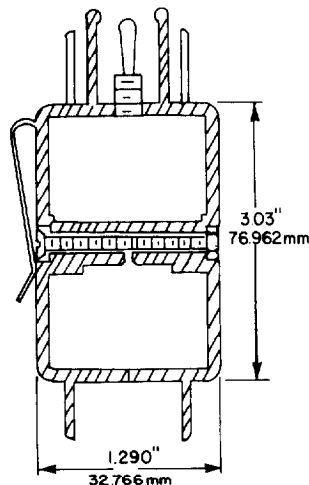
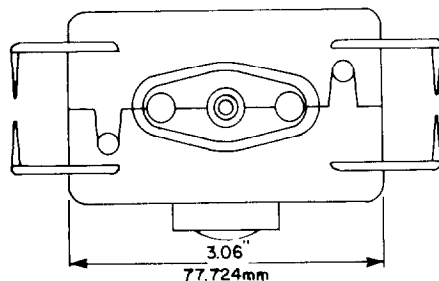




Compact self-powered device consisting of a pulse generator, voltage sensing circuit, two diode indicators, a switch, a battery and two 14.5 inch test leads with alligator clips. Housed in an impact resistant yellow case.

Power is provided by one 9-volt transistor radio battery which is not included as part of the equipment.

Intended Use: trace and verify cable pairs; test for continuity, opens and shorts on conductor pairs; identify tip and ring and various conditions on working lines; supply talk and battery for communicating on a cable pair; trace concealed wires and test for ground conductors.