

**FLUKE®**

## **Fluke PM9096/201 Secondary Ignition Pickup, 1000:1**



### **Overview:**

- **For use with Fluke ScopeMeters test tools in automotive applications.**

The PM9096/201 is a capacitively coupled Secondary Pickup to allow for visualization and triggering of secondary ignition signals. Once clamped to a spark-plug lead, the pickup measures the voltage generated by the ignition system and adapts the signal for optimal display on the Fluke ScopeMeter.

BB120 Shielded Banana to BNC Adapter is required to adapt to ScopeMeter 120 Series shielded banana input connectors.

### **Features:**

- Attenuation: 1000x when used with instruments having an input impedance of 1 M $\Omega$  // 25 pF
- Cable Length: 3 m (9.8 ft)

- Cable: Silicon insulated with BNC connector. Suits spark plug leads having a diameter of 6 to 8 mm (0.24 to 0.3 inch).

Model Name	Description
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