

Passive Voltage Probes

YT5060

This product is discontinued.

Characteristics

X10 Position

Bandwidth - DC: 60 MHz (YT5060).

Probe Length - 1.5 m.

Attenuation Ratio - 10:1.

Compensation Range - 20 to 45 pF.

Input Capacitance - 16.6 pF.

Input Resistance - 10 megaohm.

Maximum Input Voltage - 300 V CAT II

X1 Position

Bandwidth - DC: 4 MHz (YT5060).

Probe Length - 1.5 m.

Attenuation Ratio - 1:1.

Compensation Range - All scopes with 1 megaohm input.

Input Capacitance - 110 pF.

Input Resistance - 1 megaohm.

Maximum Input Voltage - 150 V.



YT5060

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