

Product Code . EL-TILE-11527

Differential Active Probe



Description

Specifications:-

- Bandwidth: 6 GHz.

- Attenuation ratio: 2:1 or 10:1 (switchable).

Range:

- Dynamic range: ± 5 V or 10 Vpp (at 10:1), ± 1 V or 2 Vpp (at 2:1).

- DC offset range: ± 15 V.

- Maximum input voltage: 30 V DC + peak AC.

Input Impedance:

- Differential input R: 200 k Ω .




- Single-ended input R: 100 k Ω .

- Common mode input R: 50 k Ω .

- Input C: 700 fF (with browser).

We are leading manufacturers, suppliers of Differential Active Probe for Testing Instrument Lab Equipments. Contact us to get high quality Differential Active Probe for Testing Instrument Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com