

Educational Lab Equipments



Description

The time base provides a maximum sweep time of 0.2uS/DIV.

When magnified by 10, the sweep speed is 20nS/DIV/ This Oscilloscope employs a 6 inch rectangular type cathode ray tube with red internal graticule.

Dual- channel 20MHz oscilloscope with maximum sensitivity of 5mV/DIV.

Technical Specification:-

20MHz Dual channel

5mV/div sensitivity on both channels

Independent Channels

signal output

Two waveforms in different frequency can be observed via alternative trigger function

High- Speed Sweep

Algebraic Addition and Subtraction

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