

Product Code . JL-TAMI-1028

Dual Trace Oscilloscope



Description

Dual Trace Oscilloscope

- It is a 20 MHz Dual Channel Oscilloscope that s ideal for, professionals as well as students undergoing technical studies.
- It is a rugged, light weight instrument that features a brijght, sharply defined trace on a 80 by 100 mm cathode ray tube.
- The internal trigger signal is ac coupled.
- An external triggering signal or an external Z-axis modulation signal can be applied via a front panel or rear panel connector and the source selector switch.
- The horizontal system provides calibration sweep speeds from 0.2s to 0.1 Micro S per division.
- For greater measurement accuracy a x5 magnifier circuit extends the maximum sweep speed to 20 ns per division.
- Special Features : Synchronisation of the signals from the two channels can be identified by a Red LED, marked as "READY", present on the right hand side top on the front panel.

Frequency Bandwidth	DC - 20 MHz
Deflection Factor	5mV/div-10V x div x 5
Sweep Factor	0.2s-0.1s/div. $\pm 5\%$
Trigger Synchronization	Int, Alt, Line, Ext. TV.
Vertical type	CH1, CH2, Alt, Chop
Sweep Mode	Auto, Trigger, Single time

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