

Product Name :
25Mhz Dual Trace Analog Oscilloscope**Product Code :**
BELE0001 LAB ENGINEERING**Description :**

25Mhz Dual Trace Analog Oscilloscope

Technical Specification :

General Description: The 25 MHz oscilloscope are dual-channel oscilloscope with maximum sensitivity of 5m V / DIV. The time base provides a maximum sweep time of 0.2 uS/DIV. when magnified by 10, the sweep speed is 20nS/DIV. Each of these oscilloscope employs a 6-inch rectangular type cathode-ray tube with red internal graticule. These oscilloscope are sturdy, easy to operate and exhibits high operational reliability. Features Max. Vertical Sensitivity 1 mV/div TV-V, TV-H Sync Separator Alternate trigger Z axis TTL Level Max. TB Speed.

We are well-known manufacturers, OEM suppliers of 25Mhz Dual Trace Analog Oscilloscope for Basic Electronics Lab Equipments. Contact us for high quality 25Mhz Dual Trace Analog Oscilloscope for Basic Electronics Lab Equipments for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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