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Tektronix 2211



Oscilloscopes

50MHZ, 2 Ch, 20MS/s, digital & analog oscilloscope

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Product Description:

- Oscilloscope, Digital: 50MHz,20MSa/s,2ch (Stand alone)

MANUFACTURERS

Agilent (HP)
 Fluke
 Giga-Tronics
 Rohde & Schwarz
 Tektronix
 More...

CATEGORIES

DC Power Supplies
 Multimeters
 Network Analyzers
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 Power Sensors
 Signal Generators
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Tektronix 2211 Performance Characteristics

- Form Factor: Benchtop
- Bandwidth: 50 MHz
- Number of Channels: 2 ch
- Simultaneous Channels: 2 ch
- Simultaneous Maximum Sampling Rate/ch: 20 MSa/s
- One ch. only max. sampling rate: 20 MSa/s
- Max. Record Length: 4000 pt/sec
- Min. Vertical Sensitivity: 5 mV/div
- Maximum Vertical Sensitivity: 5 V/div
- Rise time: 7 ns
- Number of Bits: 8 bits
- Input Impedance: 1 MOhm
- Input Coupling: AC,DC,GND
- Maximum Input Voltage: 400 Vrms
- Main time base - lowest : 50 ns/div
- Main time base - highest: 0.5 s/div
- Timebase accuracy: 3.0 %
- Trigger Source: External,Internal
- Trigger Sensitivity : 0.35 mV
- Display Type: CRT Monochrome
- Display Size: 13 cm



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