



Tektronix 2201 General Information

Product Description:

Oscilloscope, Digital: 20MHz,10MSa/s,2ch (Stand alone)

Tektronix 2201 Performance Characteristics

Form Factor	Benchtop
Bandwidth	20 MHz
Number of Channels	2 ch
Simultaneous Channels	2 ch
Simultaneous Maximum Sampling Rate/ch	10 MSa/s
One ch. only max. sampling rate	10 MSa/s
Max. Record Length	2000 pt/sec
Min. Vertical Sensitivity	5 mV/div
Maximum Vertical Sensitivity	5 V/div
Rise time	17.5 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

Tektronix 2201 Programmability/Connectivity

User Interface	Proprietary
Novram data storage	Yes

Tektronix 2201 AppNotes

[The XYZ's of Oscilloscopes](#)

Tektronix 2201 Product Links

Tektronix / P6119B Passive Voltage Probe, 10X, 100 MHz	Probe
Tektronix / P6122 Passive Voltage Probes, 10X, 100MHz	Probe

Tektronix 2201 Compliance

CE Compliance	Not on file
UL Compliance	Compliant



Tektronix 2201 Power Requirements

Input Power	Universal (Auto Sense and Switch)
-------------	-----------------------------------

Tektronix 2201 Physical Dimensions

Width	190 mm(7.48 in)
Height	140 mm(5.51 in)
Length	440 mm(17.32 in)
Weight	7.6 kg(16.75 lb)

Tektronix 2201 Standard Accessories

070-7190-00 /Operators manual /Qty:1

070-7232-00 /Users referance manual /Qty:1

P6103 /10x Voltage probe /Qty:2

Tektronix 2201 Options

US List Price

12 / RS-232-C output serial port	\$310
C5 / 5 Years Calibration Services	\$325
R2 / Service Assurance: 2 Years Repair Protection	\$100