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Wavetek Precision Instruments 1375

Not Available at TestMart.

1375 Performance Specifications	
Wavetek Precision Instruments 1375 VXIbus 20 MHz Arbitrary Waveform Generator	
1375 Performance Characteristics	
Form Factor	Module (VXI)
Number of Channels	1 ch
Waveforms (Sine, Square, etc.)	Ramp,Sine,Square,Triangle
Minimum Frequency	100 mHz
Maximum Frequency, Sine wave	2.5 MHz
Simultaneous Maximum Sampling Rate/ch	20 MSa/s
Waveform Length	32000 points
Frequency Accuracy	0.01 %
Minimum Output Voltage	707.106781186547 mV
Maximum Output Voltage	10 V
Waveform Resolution	3.5 digits
Output Accuracy	2.5089E-02 %
Output Impedance	50 Ohm
Trigger Modes	Burst,Continuous,Gate,Trigger
1375 Measurements/Features	
32k Horizontal Memory	
12-bit, 4096 point vert. resol	
Single Slot, C-Size VXIbus Mod	
6 triggered modes of operation	
64 kbyte A24 Shared Memory	
Marker Outputs	
Frequency Resolution: 1mHz	
1375 VXI Characteristics	
Number Of Slots	1 QTY
Size	C
1375 Programmability/Connectivity	

User Interface	Proprietary
Ports to Peripheral Devices	VXI Bus
Programming Language	SCPI
1375 Warranty and Calibration	
Calibration Period	1 yr
Warranty	1 yr
1375 Compliance	
CE Compliance	Not on file
UL Compliance	Not compliant
1375 Power Requirements	
Input Power	Universal (Auto Sense and Switch)
1375 Physical Dimensions	
Weight	2 kg(4.4 lb)
1375 Standard Accessories	
1./VXI Plug /Qty:1	
2./Play Driver /Qty:1	
1375 Options	US List Price
001 / 128K Extended Memory	\$295
WaveForm DSP2 / Arb Waveform Creation Software	\$695

Submit equipment requests

Equipment Assistance

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