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## Wavetek 1395

Not Available at TestMart.

1395 Product Specifications	
<b>Wavetek 1395 1mHz-25MHz, 50MS/s, Arbitrary Waveform Synthesizer</b>	
1395 Performance Characteristics	
Form Factor	Module (VXI)
Waveforms (Sine, Square, etc.)	Arbitrary, Random, Ramp, Sine, Square, Triangle
Minimum Frequency	1 mHz
Maximum Frequency, Sine wave	25 MHz
Maximum Frequency, Square Wave	25 MHz
Maximum Frequency, Triangle Wave	2 MHz
Maximum Frequency, Ramp	2 MHz
Simultaneous Maximum Sampling Rate/ch	50 MSa/s
Frequency Accuracy	0.01 %
Minimum Output Voltage	1257.43342968294 mV
Maximum Output Voltage	15 V
Waveform Resolution	3.5 digits
Output Accuracy	1.6726E-02 %
Output Impedance	50 Ohm
1395 Measurements/Features	
Inter-Module Triggering 450 User-Defined Waveforms ATE/CIL Option Single Slot, C-Size 12-Bit Resolution VXI Plug & Play Drivers Provided	

Built-in Frequency Sweep Capab	
Frequency List Function	
Frequency Resolution: 1mHz	
<b>1395 VXI Characteristics</b>	
Number Of Slots	1 QTY
Size	C
<b>1395 Programmability/Connectivity</b>	
User Interface	Proprietary
Ports to Peripheral Devices	VXI Bus
<b>1395 Warranty and Calibration</b>	
Calibration Period	1yr
Warranty	1 yr
<b>1395 Compliance</b>	
CE Compliance	Not on file
UL Compliance	Not compliant
<b>1395 Power Requirements</b>	
Input Power	Not required

**Submit equipment requests**

**Equipment Assistance**  
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