10 MHz Sine/Square Wave Generator Model 3003

The model 3003 signal generator is a cost-effective signal source that delivers clean and accurate DC to 10 MHz waveforms with frequency accuracy of 0.02% and 0.1Hz frequency resolution. Eight push wheel switches enable the user to quickly and easily set the frequency.

Specifications	3003
Frequency Characteristics	·
Waveforms	Sine, Square
Range	DC to 9.9999999 MHz, 0.1 Hz steps
Accuracy	0.02% (under 100 Hz accuracy is not specified)
Sine Wave	
Output	0 – 4.5 Vp-p (no load) Variable amplitude control
Output impedance	50 Ω
Square Wave	·
Output	5 Vp-p (no load)
Duty Cycle	50% typical
Output impedance	50 Ω
General	
Power	An external AC adapter (6 V - 9 V DC, 150 mA) or one 9 V battery
Dimensions	2.1" x 3.6" x 6" (53.3 x 91.4 x 152.4 mm)
Weight	1 lb (0.45 kg)
One-Year Warranty	
Included Accessories	User manual and power adapter



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8715 Mesa Point Terrace San Diego, CA 92154 Toll Free: 1.866.363.6634 Tel: 1.619.429.4545 Fax: 1.619.374.7012 Email: sales@calright.com http://www.calright.com

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