

Data Sheet

10MHz Handheld Sine & Square Wave Signal Generator

Model 3003

Specifications

Frequency Characteristics

Waveforms	Sine, Square
Range	DC to 9.9999999MHz, 0.1Hz steps
Accuracy	0.02% (Under 100Hz accuracy is not specified)
Sine Wave Output	0 – 4.5Vp-p (no load) Variable amplitude control
Output impedance	50 Ω
Square Wave Output	5Vp-p (no load)
Duty Cycle	50% typical
Output impedance	50 Ω
Power	An external AC adapter (6V - 9V DC 150mA 5.5mm x 2.1mm center pin+) or one 9V battery
Dimensions	1.5" x 3.8" x 5.7"



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Specifications subject to change without notice