



0.1Hz to 1MHz frequency range Sine/ Square/ Triangle waveforms

Description

Frequency coverage in band switch with frequency multiplier & fine controls

The Digital Function Generator is a useful test instrument capable of generating multiple waveforms like sine, square and triangle at any required frequency, in switched decade sub-ranges. The generator has output banana sockets; and a maximum wave output of 100mV to 20 volts peak to peak, which may be adjusted by a variable potentiometer control. The Function Generator has a selection to switch from sine, square and triangle waveform. The frequency of the signal is set on a dial, along with a multiplier range switch.

Specification

Frequency range	:	0.1Hz to 1MHz in Six ranges
Wave forms	:	Sine, Square and Triangle and TM output
Output amplitude	:	0-20V peak to peak for Sine, Triangle 0-15V peak to peak for Square
DC Offset	:	±10V with adjustable to 0V
Power Supply	:	220volts /50Hz, + -10%
Accessory	:	Connecting lead with banana plug and crocodile

Note: Specifications are subject to change.

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