Function/Arbitrary Waveform Generator

Model	33210A
Producer	Agilent Technologies
Installation	2013
Location	EAT 74

Information

The function/arbitrary waveform generator is able to provide output of sine, square, triangle, ramp, pulse and others.

Specification

10 MHz Sine and Square waveforms

Pulse, Ramp, Triangle, Noise, and DC waveforms

Optional 14-bit, 50 MSa/s, 8K point Arbitrary Waveform Generator

AM, FM, and PWM modulation types

Linear & logarithmic sweeps and burst operation

10 mVpp to 10 Vpp amplitude range

Graph mode for visual verification of signal settings