

Product Name :
10 MHz Function Generator

Product Code :
ALABS-A93-002



Description :

10 MHz Function Generator

- 1.Frequency of the mode: 0.1Hz—2MHz/ 5MHz/ 10MHz
 - 2.Output waveform: Sine, Triangle, Square, \pm Ramp, \pm Pulse
 - 3.TTL/CMOS and OUTPUT synchronous output
 - 4.Less than 1% distortion at 10Hz– 100 KHz
 - 5.Less than 0.5dB frequency response at 0.1Hz— 100 KHz
- 1Hz—30MHz frequency counter

Specifications:

1.Frequency: LW1641: 0.1Hz–2MHz, LW-1642: 0.1Hz–5MHz

LW-1643: 0.1Hz–10MHz

2.Output waveform: Sine, Triangle, Square, Positive and Negative Pulse, saw tooth wave

3.Output Impedance: $50\pm 10\%$

4.Amplitude: Not less than 20V p-p (open circuit)

5.DC Voltage: 0– ± 10 V continuously adjustable

6.Symmetry Range: 90:10–10:90

7.Rising Edge of Square: LW-1641: less than 100ns, LW-1642: less than 50ns, LW1643: less than 50ns,



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