

Product Name :
2mhz Function Generator With Frequency Counter

Product Code :
BELE0004



Description :

2mhz Function Generator With Frequency Counter

Technical Specification :

Function Generator Highly stable, advanced function generator. Which generates square, triangle, sine, pulse waveform. With VCF input signal control. TTL / CMOS synchronize with OUT PUT, wave form adjustable symmetrically, DC voltage continuously adjustable. Specification: Frequency - 0.1-2MHz Output Waveforms - Sine, Triangle, Square, Positive and Negative Pulse Positive and Negative Sawtooth Output Impedance - $50 \pm 10 \%$ Amplitude - Not less than 20Vp-p (open circuit) DC Voltage - upto $\pm 10V$ continuously adjustable Symmetry Range - 90:10 -- 10:90 Rising Edge of Square - : less than 100ns