



SINE / SQUARE AUDIO OSCILLATOR - 20Hz TO 200KHz



SPECIFICATION

FREQUENCY RANGE	:	20 Hz to 200 MHz in Four decade steps
DIAL ACCURACY	:	±5%
WAVE FORM	:	SINE & SQUARE WAVE
OUTPUT VOLTAGE	:	(1) Sine Wave 0 - 10V & 0 - 1V with continuously Variable control (2) Square Wave 0 - 15V p/p Continuously Variable
SINE WAVE DISTORTION	:	Less than 0.5% from 100 Hz to 100KHz
SQUARE WAVE RISE TIME	:	Less than 100 neno sec. at maximum output
SQUARE WAVE SYMMETRY	:	Duty Factor variable from 0% to 80%
OUTPUT IMPEDANCE	:	600 Ohm ±5%
POWER	:	230V AC ±10 %

CROWN ELECTRONIC SYSTEMS

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