

Table 1-1. Specifications

OUTPUT SIGNAL AMPLITUDE	Approximately 2 VRMS
HARMONIC DISTORTION	Less than 0.25% of oscillator output
FREQUENCY ACCURACY	
Decade Dial Oscillators	± 1% of set value
Narrow Range Oscillators	± 0.25% of set value
TEMPERATURE COEFFICIENT	
of Output Amplitude	± .02% /°C
of Output Frequency	± .02% /°C

Model	Output Frequencies	Output Configuration
401V	X 1/10 range 10-109.9 Hz	1 Phase
402V	X 1 range 100-1099 Hz	2 Phase
403V	X 10 range 1000-10990 Hz	3 Phase
461V		1 Phase
462V	45-70 Hz	2 Phase
463V		3 Phase
441V		1 Phase
442V	350-450 Hz	2 Phase
443V		3 Phase
431V		1 Phase
432V	300-500 Hz	2 Phase
433V		3 Phase
4641V		1 Phase
4642V	Low Band 45-70 Hz	2 Phase
4643V	High Band 350-450 Hz	3 Phase
4631V		1 Phase
4632V	Low Band 45-70 Hz	2 Phase
4633V	High Band 300-500 Hz	3 Phase

NOTE: External Sync, optional in all models, denoted by ES after model number.