

Table 1- Specifications.

FREQUENCY RESOLUTION:	1 part in 10,000
FREQUENCY ACCURACY:	0.005% at 23°C
FREQUENCY STABILITY:	5 ppm per °C. Average Temperature coefficient from 0 to 55°C.
FREQUENCY RESPONSE:	±1% from 45 Hz to 1 KHz. ±2% from 45 Hz to 5 KHz. ±3% from 45 Hz to 10 KHz.
AMPLITUDE STABILITY:	±0.1% for 24 Hrs at 23°C.
AMPLITUDE TEMPERATURE COEFFICIENT:	0.02% per °C Average temperature coefficient from 0 to 55°C.
TOTAL HARMONIC DISTORTION:	0.3% max. on 855T and on X100 range of 850T. 0.15% on other ranges at full output.
PHASE ACCURACY:	
Two Phase:	90° 1° from 45 Hz to 5 KHz. 90° 2° from 5 KHz to 10 KHz. (Phase C leading Phase A)
Three Phase Delta:	60° 1° from 45 Hz to 5 KHz. 60° 2° from 5 KHz to 10 KHz. (Phase C leading Phase A).
Three Phase Wye:	120° 1° from 45 Hz to 5 KHz. 120° 2° from 5 KHz to 10 KHz.
GENERAL:	
Size:	Standard Plug-In size for all Invertron® AC Power Supplies.
Input Power:	Available from associated Invertron® AC Power Sources.
Front Panel Finish:	Gray, 26440 per Federal Standard 595 with black silk screened lettering.