



Advanced Test Equipment Corp © 2002

Biddle 664007 Corona Test Set

Specifications

Input	Voltage:	120 single phase, 50-60 Hz
	Current:	15 A
Output	Voltage:	40 kV
	Power:	3 mA kVA Continuous
Partial Discharge Characteristics	None in excess of 10 picocoulombs at rated output voltage	
Overall Detector Gain	AMP input to CRT plates 800,000 (118 db)	
Amplifier Gain	AMP input to AMP OUT 40,000 (92 db) at midband	
Amplifier Bandpass	25 to 95 kHz (-3 db points)	