

AC Plate-to-Plate Supply Voltage (rms)	600	900	1100	volts
Filter-Input Capacitor*	40	40	40	μ F
Total Effective Plate-Supply Impedance per Plate	21	67	97	ohms
DC Output Voltage at Input to Filter (Approx.):				
At half-load current of	150 mA	335	—	—
	137.5 mA	—	520	—
	81 mA	—	—	680
At full-load current of	300 mA	290	—	—
	275 mA	—	460	—
	162 mA	—	—	630
Voltage Regulation (Approx.):				
Half-load to full-load current	45	60	50	volts

AC Plate-to-Plate Supply Voltage (rms)	900	1100	volts
Filter-Input Choke	10	10	henries
DC Output Voltage at Input to Filter (Approx.):			
At half-load current of { 174 mA	355	—	volts
{ 137.5 mA	—	455	volts
At full-load current of { 348 mA	340	—	volts
{ 275 mA	—	440	volts
Voltage Regulation (Approx.):			
Half-load to full-load current	15	15	volts

* Higher values of capacitance than indicated may be used, but the effective plate-supply impedance may have to be increased to prevent exceeding the maximum rating for peak plate current.

