

5Y3GT

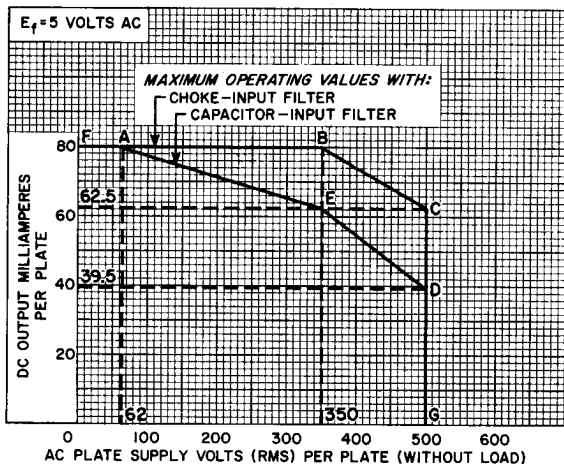
Filter-Input Choke	-	10	henrys
Total Effective Plate Supply Impedance Per Plate	50	-	ohms
DC Output Voltage at input to filter	360	380	volts
DC Output Current	125	125	ma

→ Characteristics, Instantaneous Test Condition:

Tube-Voltage Drop for plate ma. = 125 (Per plate)	50	volts
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* Values of capacitance greater than 20 μ f may be used, provided the plate supply impedance is increased to prevent exceeding the maximum peak-plate-current rating.

RATING CHART I

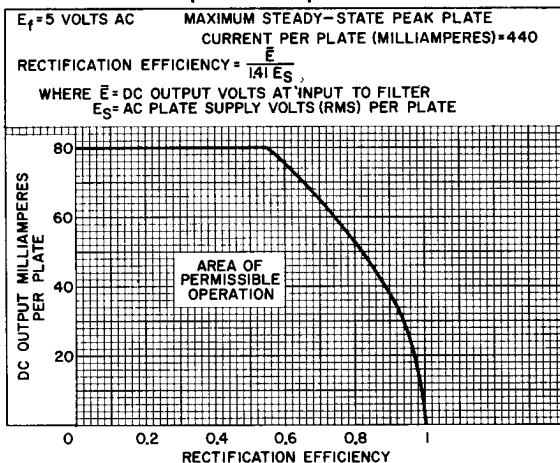


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→ Indicates a change.

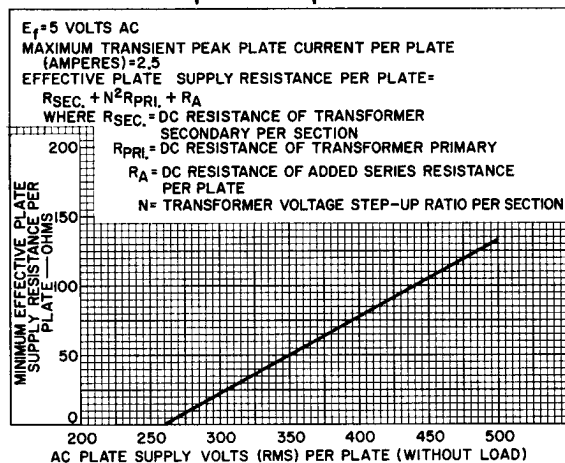


RATING CHART II Capacitor-Input Filter



92CS-11212

RATING CHART III Capacitor-Input Filter



92CS-11213

