

New Information

RMA Release # 321



Westinghouse



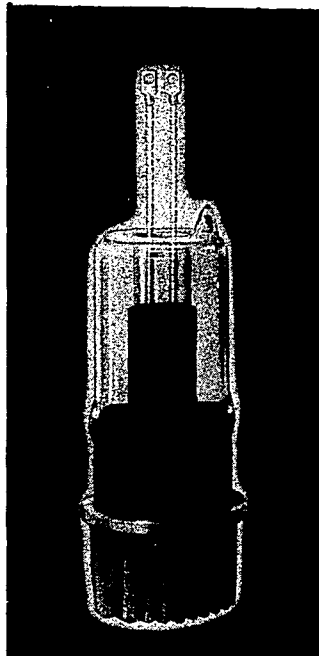
RADIO TRANSMITTING TUBE

VACUUM RECTIFIER

GENERAL CHARACTERISTICS

Forced-Air-Cooled Diode*

Filament Potential	11.5 volts
Filament Current	20 amperes
Filament Connections.....	Flexible Leads and Lugs
Maximum Over-all Length (Leads add 3" Approx.).....	9 3/4 inches
Maximum Diameter (over radiator).....	3 3/4 inches
Mounting Position	Radiator Down

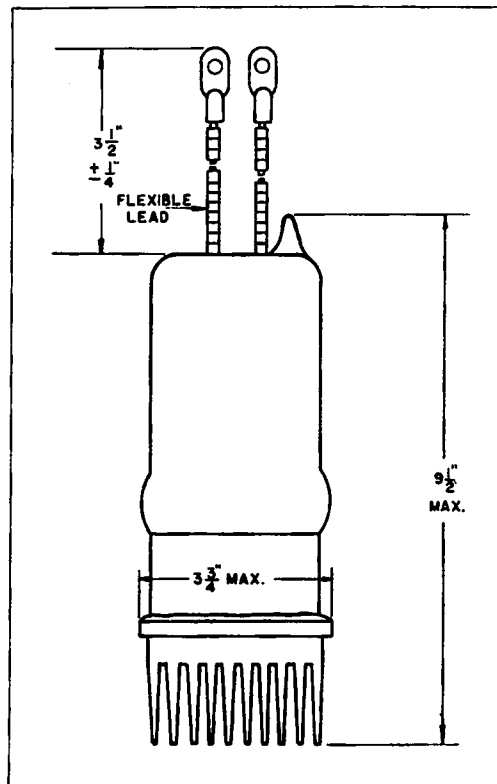
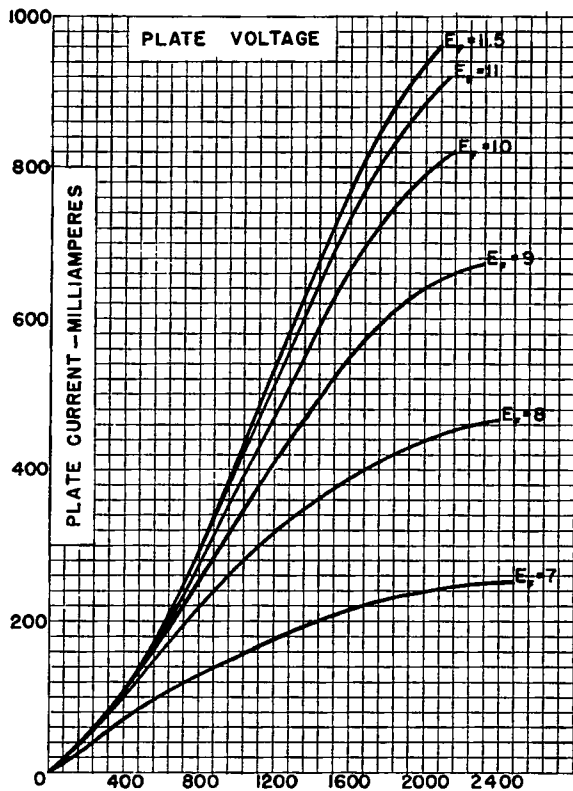


MAXIMUM RATINGS

Peak Inverse Anode Potential	50,000 volts
Peak Plate Current	750 milliamperes
Average or D-c Plate Current	290 milliamperes

Notes

* A forced air flow of approximately 50 cubic feet per minute should start with application of the filament voltage.



For installation and operation refer to TD-93-A. For application information refer to TD-94.

WESTINGHOUSE ELECTRIC & MANUFACTURING COMPANY

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