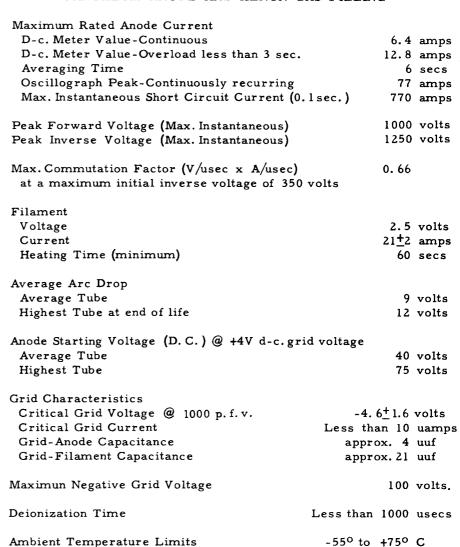
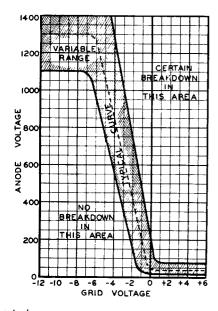
GRID CONTROL RECTIFIER TUBE

TANTALUM ANODE AND XENON GAS FILLING



BOTTOM VIEW OF BASE



Connections

Weight

Overall Dimensions

Filament and Grid 5-1/8" flexible leads with lugs for #10 studs Anode C1-5 cap (0.56"dia.) with ceramic insulator

2-3/4" x 5-3/16" x 8-3/4" Max.

8 ozs.

Vertical panel-mounted on two 1/4" studs 4-1/8" apart on a horizontal line.

The filament must be lit before drawing d-c. load current.

The anode is designed to operate at red heat when under full load.

All of the above values are for returns to the filament transformer center tap. Filament lead F- should be negative with respect to F+ during the anode conduction period.

The Engineering Manual contains additional information which should be considered in the circuit design.

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