

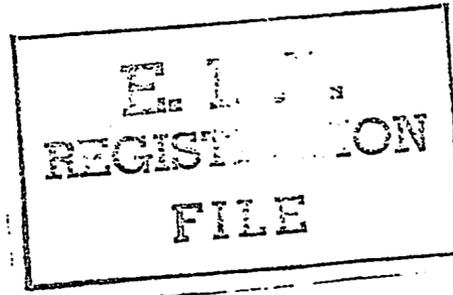
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RADIO MANUFACTURERS ASSOCIATION

SUITE 701-4 AMERICAN BUILDING
1317 F STREET, N.W.
WASHINGTON, D. C.



R.M.A. DATA BUREAU
90 West Street
New York, N. Y.



Registration No. 206

Date JUL 31 1939

To
Tube Engineers:

Registration has been made by the RMA
Data Bureau of the vacuum tube type

5W4 (GT)

as defined by the characteristics and ratings given
in the attached data on application of

Arcturus Radio Tube Company
Newark, New Jersey

Respectfully yours,

RMA DATA BUREAU

By *Lawrence C. J. Horik*

TECHNICAL DATA

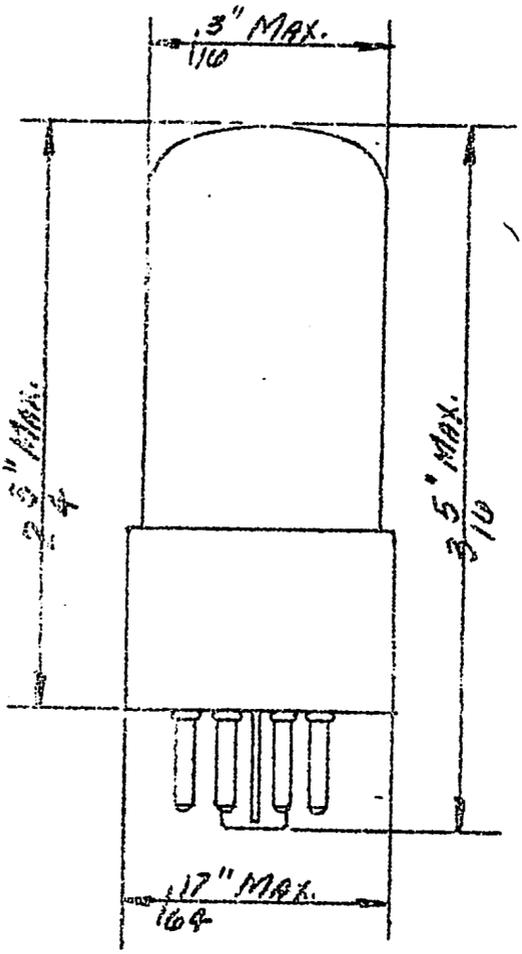
#206
7/31/39

ARCTURUS

REGISTERED
TRADE MARK
FILE

TYPE 5W4GT MIDGET

FULL-WAVE HIGH-VACUUM RECTIFIER



Filament Voltage	5.0 Volts
Filament Current	1.5 Amperes

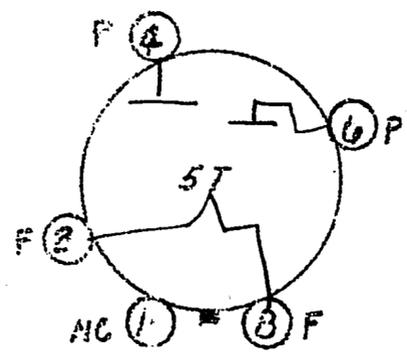
OPERATING CONDITIONS

A.C. Voltage per Plate (RMS)	400 (max.) Volts
D.C. Output Current	90 (max.) ma.
D.C. Output Current with 350 Volts (RMS) per Plate	110 (max.) ma.
Peak Inverse Voltage	1120 (max.) Volts

APPLICATION

Type 5W4GT is a full-wave filament type rectifier for service in compact A.C. receivers.

PIN ARRANGEMENT



BOTTOM VIEW

7-28-39