



TRIAD MANUFACTURING CO., INC.

MANUFACTURERS OF

• RADIO TUBES •

PAWTUCKET, RHODE ISLAND.

U. S. A



Technical Data

TRIAD TYPE 5W4G

(Full-Wave Rectifier)

CHARACTERISTICS:

Filament Voltage AC.....	5.0 Volts
Filament Current.....	1.5 Amperes

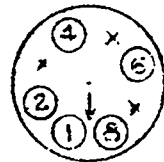
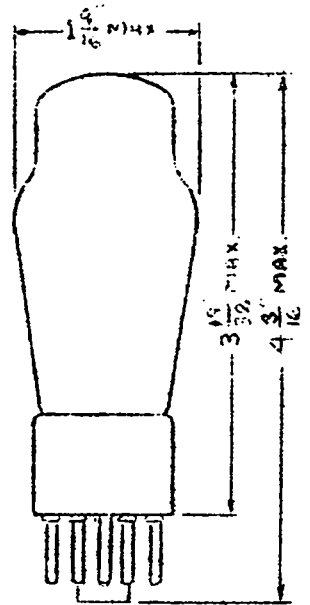
OPERATING CONDITIONS:

Filament Voltage.....	5.0 Volts
A-C Voltage per Plate (RMS).....	500 Volts Max.
D-C Output Current.....	110 Ma. Max.

Note:- These characteristics are identical to the type 5W4.

BASING CONNECTION

Pin #1 - No Connection	Pin #5 - Omitted
Pin #2 - Filament	Pin #6 - Plate
Pin #3 - Omitted	Pin #7 - Omitted
Pin #4 - Plate	Pin #8 - Filament



March 25, 1937

from RMA release #109, March 30, 1937

ADDRESS ALL COMMUNICATIONS DIRECT TO THE COMPANY

ALL ORDERS OR CONTRACTS ARE SUBJECT TO THE APPROVAL OF THE COMPANY

RADIO MANUFACTURERS ASSOCIATION



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

SUB-COMMITTEE ON TUBE NUMBERING

E. W. WILBY, CHAIRMAN
711 FIFTH AVENUE
NEW YORK, N. Y.

May 25th, 1937

To Tube Engineer:

Correction on Tube
Standardization Release
#109 re 5W4G.

Your attention is called to a correction in the full wave filament type high vacuum rectifier designated as 5W4G.

The a-c voltage per plate rms should read 350 volts max instead of the previously published 500 volts max.

With this correction the all metal type 5W4 and the glass enveloped 5W4G are completely interchangeable with regard to electrical characteristics.

Very truly yours,

Chairman
Tube Numbering

eww:lg

E. I. A.
REGISTRATION
FILE