

5W4 5W4G

RAYTHEON

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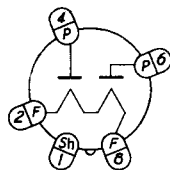
TWIN DIODE
FULL WAVE HIGH VACUUM RECTIFIER
Filament Type
Metal Bulb-5W4 Glass Bulb-5W4G

The 5W4 is a full wave high vacuum type rectifier tube designed for service in power supplies delivering low output currents.

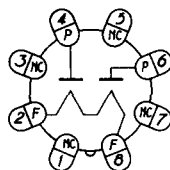
FULL WAVE RECTIFIER
Condenser Input Filter

Filament Voltage (a-c)	5	volts
Filament Current	1.5	amp
Max. A-C Voltage (RMS)	350	volts
(per plate)		
Max. Inverse Peak Voltage	1000	volts
Max. D-C Output Current	110	ma

AVERAGE TUBE VOLTAGE DROP 50 volts
(At 110 ma. output current per plate)

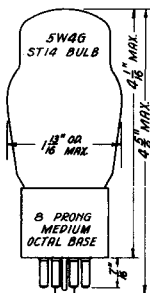
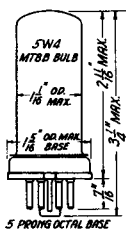


5W4



5W4G

BOTTOM VIEW OF SOCKET



AVERAGE OUTPUT CHARACTERISTICS
 $E_f = 5.0V$ $C_1 = 4\mu F$

5W4
5W4G

AVERAGE PLATE CHARACTERISTIC
EACH PLATE
 $E_f = 5.0V$

