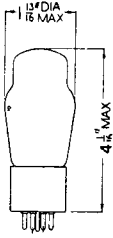
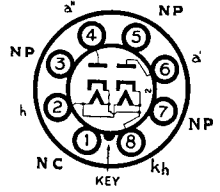


5V4G



Current Equipment Type
TYPE 5V4G
 (OCTAL BASE)
FULL-WAVE RECTIFIER



The BRIMAR type 5V4G is an indirectly heated full-wave rectifier for operation from A.C. mains. It will provide rather more output current than type 5Z4G and has a lower internal impedance.

		RATINGS				
Heater Voltage	5.0 volts
Heater Current...	2.0 amp.
Peak Inverse Voltage	1,400 volts max.
Peak Current (each Anode)	525 mA max.

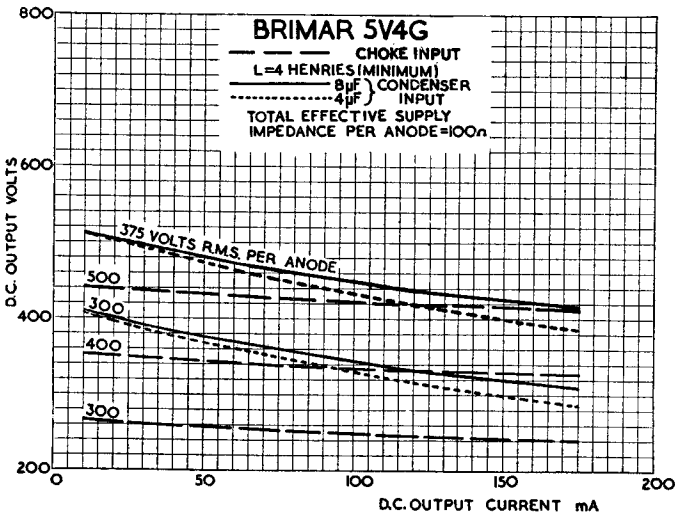
CHARACTERISTICS AS FULL-WAVE RECTIFIER

CONDENSER INPUT

R.M.S. Input per Anode	375 volts max.
Supply Impedance per Anode...	100 ohms min.
Rectified Current	175 mA max.
Reservoir Condenser	32 μ F max.

CHOKE INPUT

R.M.S. Input per Anode	500 volts max.
Input Choke Inductance	4 Henries min.
Rectified Current	175 mA max.



CO14