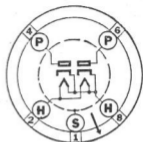


Sylvania
TYPE 5V4G
 FULL-WAVE
 HIGH VACUUM
 RECTIFIER



CHARACTERISTICS

Heater Voltage AC.	5.0 Volts
Heater Current	2.0 Amperes
Bulb	ST-14
Base—Medium Octal 8-Pin	5-L

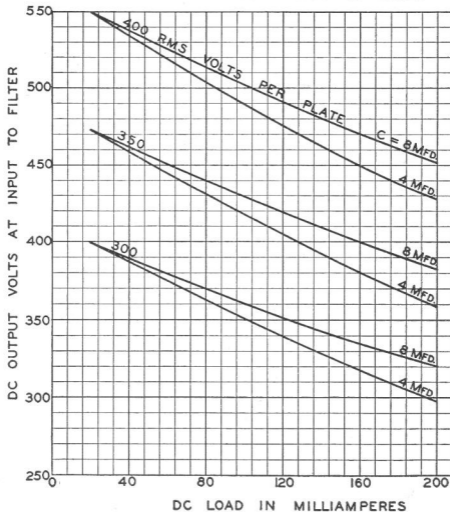
Pins No. 3, 5 and 7 are present but not connected.

For all other characteristics, operating conditions and circuit application notes refer to Type 83V on Page 115.

NOTE: For rectifier curve data see Page 157.

TYPES 83V, 5V4G

EF = 5.0 VOLTS AC
CONDENSER INPUT TO FILTER



TYPES 83V, 5V4G

$E_f = 5.0$ VOLTS AC.
CHOKE INPUT TO FILTER

