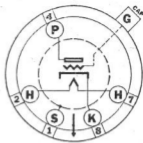


Sylvania
TYPE 6F5G
 HIGH-MU
 TRIODE



CHARACTERISTICS

Heater Voltage AC or DC	6.3 Volts
Heater Current	0.3 Ampere

Direct Interelectrode Capacitances:

Grid to Plate	2.0 μf
Input	3.5 μf
Output	11.0 μf
Bulb	ST-12
Cap	Miniature
Base—Small Octal 5-Pin	5-M

It should be noted that in Type 6F5G, Pin No. 1 is connected to an internal cage construction. In service the No. 1 Pin is grounded so that the interelectrode capacitances of the tube become comparable with those of Type 6F5.

For all other characteristics, operating conditions and circuit application notes refer to Type 6F5 on Page 48.