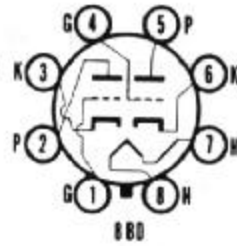


**SYLVANIA TYPE 6SN7GT
12SN7GT**
DUO TRIODE



HEATER CHARACTERISTICS

	6SN7GT	12SN7GT
Heater Voltage.....	6.3	12.6 Volts
Heater Current.....	600	300 Ma

The Sylvania Types 6SN7GT and 12SN7GT are identical to Type 6SN7GTA except for lower plate voltage, plate dissipation ratings, and capacity ratings.

MAXIMUM RATINGS (Design Center Values—Except as Noted)

Plate Voltage, D C.....	300 Volts
Peak Positive Plate Voltage as Vertical Deflection Amplifier (Abs. Max.).....	1200 Volts
Plate Dissipation ¹	
Each Plate.....	3.5 Watts
Both Plates.....	5.0 Watts

NOTES:

- In stages operating with grid leak bias, a cathode bias resistor or other suitable means is required to protect the tube in the absence of excitation.

AVERAGE TRANSFER CHARACTERISTICS

