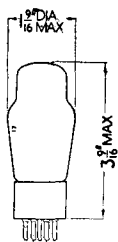


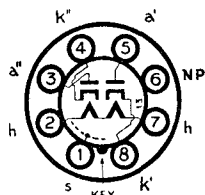
6H6G/GT
6J5G/GT

Replacement Types

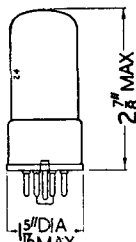
TYPES **6H6G, 6H6GT** (OCTAL BASE)



6H6G.



DOUBLE DIODES



6H6GT.

RATINGS

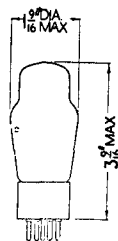
Heater Voltage	...	...	...	...	...	...	6.3 volts
Heater Current	...	...	...	...	...	...	0.3 amp.
Peak Inverse Voltage	...	...	...	...	...	...	420 volts max.
Peak Anode Current (each Anode)	...	...	...	...	...	...	48 mA max.
D C. Heater-Cathode Voltage	...	...	...	...	...	...	330 volts max.

OPERATING AS RECTIFIER

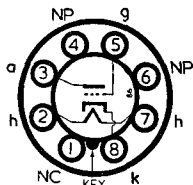
	HALF-WAVE	FULL-WAVE	
R.M.S. Input per Anode	117	117	volts max.
Supply Impedance per Anode	30	15	ohms min.
Rectified Current	8	8	mA max.

Current Equipment Types

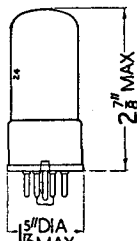
TYPES **6J5G, 6J5GT** (OCTAL BASE)



6J5G.



Note.—Type 6J5GT has Pin 1 connected to metal shell.



6J5GT.

GENERAL PURPOSE TRIODES

RATINGS

Heater Voltage	...	...	...	...	...	6.3 volts
Heater Current	...	...	...	...	...	0.3 amp.
Anode Voltage	...	...	...	...	...	300 volts max.
Anode Dissipation	...	...	...	...	...	2.5 watts max.
Cathode Current	...	...	...	...	...	20 mA max.

OPERATING CHARACTERISTICS

Anode Voltage	...	...	...	100	250	volts
Anode Current	...	...	...	10.6	9.0	mA
Control Grid Voltage	...	...	...	0	-8	volts
Anode Impedance	...	...	...	8,000	7,700	ohms
Mutual Conductance	...	...	...	2.5	2.6	mA/V
Amplification Factor	...	...	...	20	20	

For further characteristics and curves refer to type 6SN7GT.