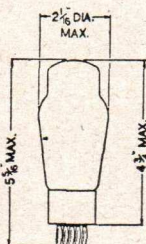


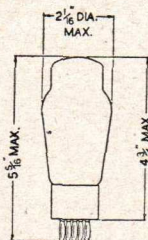
7D5
7D6
7D8



Heater Voltage	...	13.0 volts
Heater Current	...	0.315 amp.
Anode Voltage	...	250 volts
Anode Current	...	34 mA
Screen (G2) Voltage	...	250 volts
Screen Current	...	6.5 mA



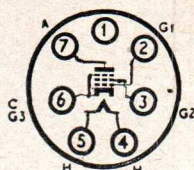
Heater Voltage	...	40 volts
Heater Current	...	0.20 amp.
Anode Voltage	...	250 volts
Anode Current	...	32 mA
Screen (G2) Voltage	...	250 volts
Screen Current	...	6.0 mA



Heater Voltage	...	13.0 volts
Heater Current	...	0.65 amp.
Anode Voltage	...	250 volts
Anode Current	...	32 mA
Screen (G2) Voltage	...	250 volts
Screen Current	...	6.0 mA

Replacement Type

TYPE 7D5 (ENGLISH BASE) POWER PENTODE



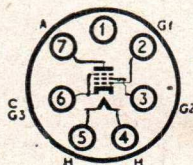
CHARACTERISTICS

Control Grid (G1) Voltage	...	-16.5 volts
Cathode Bias Resistor	...	410 ohms
Anode Impedance	...	80,000 ohms
Mutual Conductance	...	2.35 mA/V
Optimum Load	...	7,000 ohms
Power Output	...	3.5 watts

For characteristic curves refer to type 6F6G.

Replacement Type

TYPE 7D6 (ENGLISH BASE) HIGH SLOPE POWER PENTODE



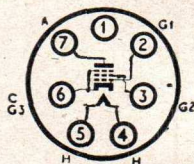
CHARACTERISTICS

Control Grid (G1) Voltage	...	-6 volts
Cathode Bias Resistor	...	150 ohms
Anode Impedance	...	60,000 ohms
Mutual Conductance	...	10 mA/V
Optimum Load	...	8,500 ohms
Power Output	...	3.75 watts

For characteristic curves refer to type 6AG6G.

Replacement Type

TYPE 7D8 (ENGLISH BASE) HIGH SLOPE POWER PENTODE



CHARACTERISTICS

Control Grid (G1) Voltage	...	-6 volts
Cathode Bias Resistor	...	150 ohms
Anode Impedance	...	60,000 ohms
Mutual Conductance	...	10 mA/V
Optimum Load	...	8,500 ohms
Power Output	...	3.75 watts

For characteristic curves refer to type 6AG6G