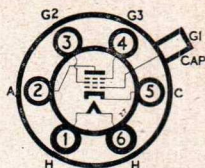




Replacement Type

TYPE **6C6**
(U.X. BASE)
R.F. PENTODE



CHARACTERISTICS

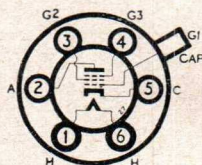
Heater Voltage	...	...	6.3 volts	Screen Current	...	...	0.5 mA
Heater Current	...	...	0.3 amp.	Control Grid (G1) Voltage	...	...	-3 volts
Anode Voltage	...	...	250 volts	Anode Impedance	...	...	1.0 meg.
Anode Current	...	...	2.0 mA	Mutual Conductance	...	...	1.2 mA/V
Screen (G2) Voltage	...	...	100 volts	Cut-off Voltage	...	...	-7 volts

For further information on characteristics refer to type 6J7G.



Replacement Type

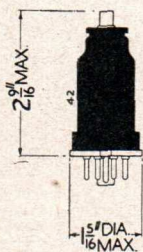
TYPE **6D6**
(U.X. BASE)
VARI-MU R.F. PENTODE



CHARACTERISTICS

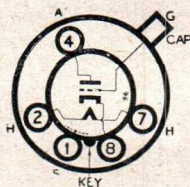
Heater Voltage	6.3 volts	Screen Current	2.0 mA
Heater Current	0.3 amp.	Control Grid (G1) Voltage	-3 volts
Anode Voltage	250 volts	Anode Impedance	0.8 meg.
Anode Current	8.2 mA	Mutual Conductance	1.6 mA/V
Screen (G2) Voltage	100 volts	Cut-off Voltage	-50 volts

For further information on characteristics refer to type 6U7G.



Obsolete Type

For Information Only
TYPE **6F5**
(OCTAL BASE)
HIGH MU TRIODE



CHARACTERISTICS

Heater Voltage	***	***	***	***	***	***	***	6.3 volts
Heater Current	***	***	***	***	***	***	***	0.3 amp.
Anode Voltage	***	***	***	***	***	***	***	250 volt
Anode Current	***	***	***	***	***	***	***	0.9 mA
Control Grid Voltage	***	***	***	***	***	***	***	-2 volts
Anode Impedance	***	***	***	***	***	***	***	66,000 ohms
Mutual Conductance	***	***	***	***	***	***	***	1.5 mA/V
Amplification Factor	***	***	***	***	***	***	***	100