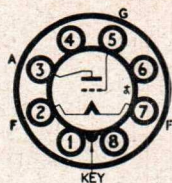


Filament Voltage

Obsolete Type
For reference only
TYPE 6B4G
(OCTAL BASE)
POWER TRIODE

CHARACTERISTICS

... 6.3 volts Filament Current
For further information refer to type 6A3.



1.0 amp.

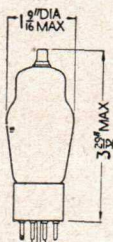
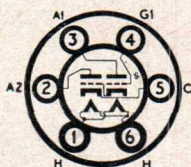


Heater Voltage

Replacement Type
TYPE **6B5**
(U.X. BASE).
DIRECT-COUPLED
POWER AMPLIFIER

CHARACTERISTICS

... 6.3 volts Heater Current 0.8 amp.
For further information refer to type 6N6G.

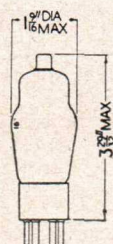
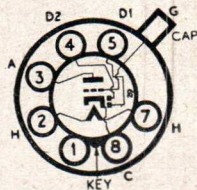


Heater Voltage
Heater Current
Anode Voltage
Anode Current

Obsolete Type
For reference only
TYPE 6B6G
(OCTAL BASE)
DOUBLE DIODE TRIODE

CHARACTERISTICS

...	...	6.3 volts	Grid Voltage	...
...	...	0.3 amp.	Amplification Factor	
...	...	250 volts	Mutual Conductance	
...	...	0.9 mA	Anode Impedance	



Heater Voltage

Replacement Types
TYPES **6B7, 6B7E**
(U.X. BASE)
DOUBLE
DIODE PENTODES

CHARACTERISTICS

... 6.3 volts Heater Current ... 0.3 amp.
For further information refer to type 6B8G.

