

6B4G
6B5
6B6G
6B7/E



Filament Voltage

... 6.3 volts Filament Current ... 1.0 amp.
For further information refer to type 6A3.

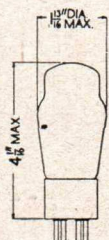
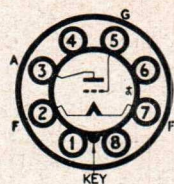
Obsolete Type
For reference only

TYPE **6B4G**

(OCTAL BASE)

POWER TRIODE

CHARACTERISTICS



Heater Voltage

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

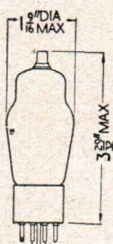
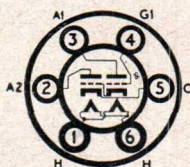
Replacement Type

TYPE **6B5**

(U.X. BASE)

DIRECT-COUPLED
POWER AMPLIFIER

CHARACTERISTICS



Heater Voltage
Heater Current
Anode Voltage
Anode Current

... 6.3 volts
... 0.3 amp.
... 250 volts
... 0.9 mA
Grid Voltage ... -2 volts
Amplification Factor ... 100
Mutual Conductance ... 1.1 mA/V
Anode Impedance ... 91,000 ohms

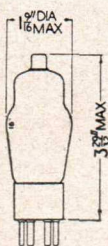
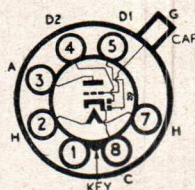
Obsolete Type
For reference only

TYPE **6B6G**

(OCTAL BASE)

DOUBLE DIODE TRIODE

CHARACTERISTICS



Heater Voltage

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

Replacement Types

TYPES **6B7, 6B7E**

(U.X. BASE)

DOUBLE
DIODE PENTODES

CHARACTERISTICS

