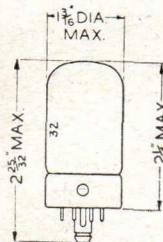
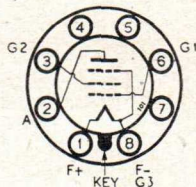


Filament Voltage ... 1.4 volts Filament Current ... 0.05 amp.
For further information refer to type 1A5G.

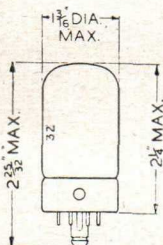
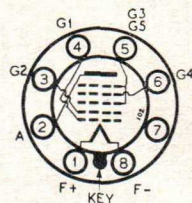
Replacement Type
TYPE 1LA4E
(LOCTAL BASE)
LOW-DRAIN BATTERY
POWER PENTODE

CHARACTERISTICS



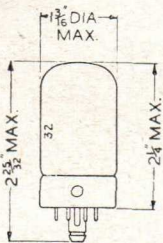
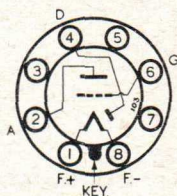
Filament Voltage ... 1.4 volts Filament Current ... 0.05 amp.
For further information and characteristic curves refer to type 1A7G.

Replacement Type
TYPE 1LA6E
(LOCTAL BASE)
BATTERY HEPTODE
FREQUENCY CHANGER
CHARACTERISTICS



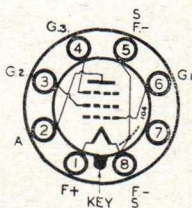
Filament Voltage ... 1.4 volts Filament Current ... 0.05 amp.
For further information refer to type 1H5G.

Replacement Type
TYPE 1LH4
(LOCTAL BASE)
BATTERY SINGLE
DIODE TRIODE
CHARACTERISTICS



Filament Voltage ... 1.4 volts Screen Current ... 0.35 mA
Filament Current ... 0.05 amp. Control Grid (G1) Voltage ... 0 volts
Anode Voltage ... 90 volts max. Anode Impedance ... 1.1 meg.
Anode Current ... 1.6 mA Mutual Conductance ... 0.8 mA/V
Screen (G2) Voltage ... 90 volts max. Mutual Conductance ... 0.01 mA/V*

Replacement Type
TYPE 1LN5E
(LOCTAL BASE)
BATTERY
R.F. PENTODE
CHARACTERISTICS



* With Control Grid Voltage of -4.5 volts.