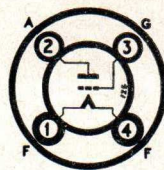


Obsolete Type

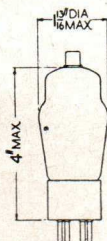
For Reference Only

TYPE 30
(U.X. BASE)
BATTERY GENERAL
PURPOSE TRIODE



CHARACTERISTICS

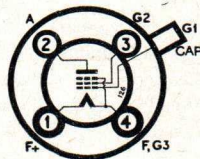
Filament Voltage	...	...	2.0	volts	
Filament Current	...	...	0.06	amp.	
Anode Voltage	...	...	90		135
Anode Current	...	...	2.5		3.0
Grid Voltage	...	...	-4.5		-9
Mutual Conductance	...	...	0.85		0.9
Amplification Factor	...	...	9.3		9.3
Grid to Anode Capacitance	...	...	...	...	6
Grid to Filament Capacitance	...	...	...	...	3
Anode to Filament Capacitance	...	...	...	...	2



Obsolete Type

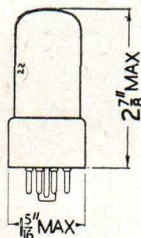
For Reference Only

TYPE 32E
(U.X. BASE)
BATTERY R.F. PENTODE



CHARACTERISTICS

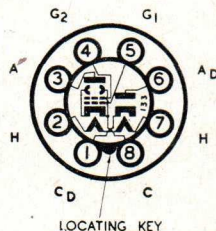
Filament Voltage	...	2.0 volts	Screen Current	...	0.4 mA
Filament Current	...	0.06 amp.	Control Grid (G1) Voltage	...	-3 volts
Anode Voltage	...	135 volts	Anode Impedance	...	1.0 meg.
Anode Current	...	1.7 mA	Mutual Conductance	...	0.6 mA/V
Screen (G2) Voltage	...	67.5 volts			



Obsolete Type

For Reference Only

TYPE 32L7GT
(OCTAL BASE)
TETRODE-RECTIFIER



CHARACTERISTICS

Heater Voltage	...	32.5 volts	Screen (G2) Voltage	...	90 volts
Heater Current	...	0.3 amp.	Screen Current	...	2.0 mA
RECTIFIER SECTION			Control Grid (G1) Voltage	...	-7 volts
R.M.S. Input	...	125 volts max.	Cathode Bias Resistor	...	220 ohms
Rectified Current	...	60 mA max.	Anode Impedance	...	17,000 ohms
TETRODE SECTION			Mutual Conductance	...	4.8 mA/V
Anode Voltage	...	90 volts	Optimum Load	...	2,600 ohms
Anode Current	...	27 mA	Power Output	...	1.0 watt