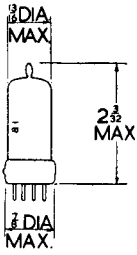
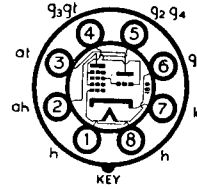


Replacement Type

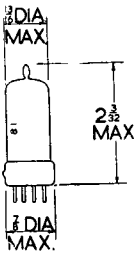


TYPE ECH42 TRIODE HEXODE FREQUENCY CHANGER

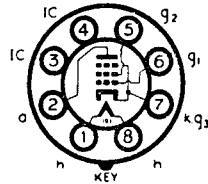


Heater Voltage	6.3 volts
Heater Current	0.23 amp.
Hexode Anode Voltage	250 volts
Hexode Screen Voltage	85 volts
Hexode Grid Voltage	-2 volts
Hexode Anode Current	3 mA
Hexode Screen Current	3 mA
Triode Anode Supply Voltage	250 volts
Triode Anode Resistor	33 kΩ
Triode Grid Resistor	47 kΩ
Triode Grid Current	200 μA
Conversion Conductance	750 μA/V

Replacement Type



TYPE EF41 VARI-MU R.F. PENTODE



Heater Voltage	6.3 volts
Heater Current	0.2 amp.
Anode Voltage	250 volts
Screen Resistor	90 kΩ
Grid Voltage	-2.5 volts
Anode Current	6 mA
Screen Current	1.7 mA
Anode Impedance	1 MΩ
Mutual Conductance	2.2 mA/V
Grid Voltage for $\frac{g_m}{100}$	-39 volts