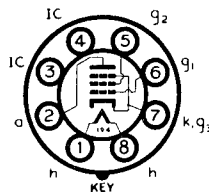
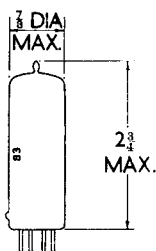


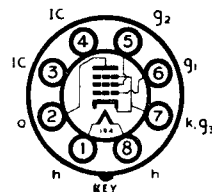
Replacement Type
TYPE UF41
VARI-MU
R.F. PENTODE



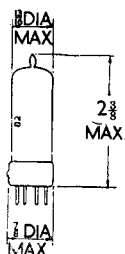
Heater Voltage	...	12.6 volts	Anode Current	...	7.2 mA
Heater Current	...	0.1 amp.	Screen Current	...	2.1 mA
Anode Voltage	...	200 volts	Anode Impedance	...	1 MΩ
Screen Resistor	...	40 kΩ	Mutual Conductance	...	2.3 mA/V
Grid Voltage	...	-3 volts	Grid Voltage for $\frac{g_m}{100}$...	-34 volts



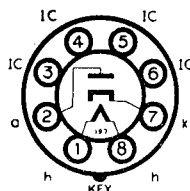
Replacement Type
TYPE UL41
POWER PENTODE



Heater Voltage	...	45 volts	Anode Current	...	45 mA
Heater Current	...	0.1 amp.	Screen Current	...	8.5 mA
Anode Voltage	...	200 volts	Mutual Conductance	...	8.2 mA/V
Screen Voltage	...	200 volts	Anode Load Impedance	...	4,300 Ω
Grid Voltage	...	-14.2 volts	Power Output	...	4.2 watts
			($D_{tot}=10\%$)		



Replacement Type
TYPE UY41
HALF-WAVE
RECTIFIER



Heater Voltage	...	31.0 volts	Output Current	...	100 mA max.
Heater Current	...	0.1 amp.	Reservoir Capacitance	...	50 μF max.
Anode Voltage R.M.S.	...	250 volts max.	Limiting Resistance	...	210 Ω min.