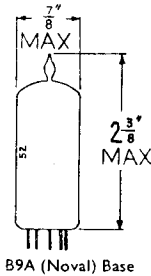
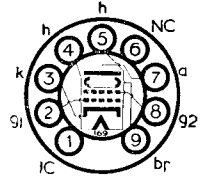


9BW6 9D2



Current Equipment Type

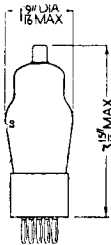
TYPE 9BW6 MINIATURE OUTPUT BEAM TETRODE



CHARACTERISTICS

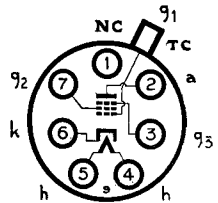
Heater Voltage	9 volts (Nominal)
Heater Current	0.3 amps.

For further information on characteristics and curves refer to type 6BW6.



Replacement Type

TYPE 9D2 (ENGLISH BASE) VARI-MU R.F. PENTODE



CHARACTERISTICS

Heater Voltage	13.0 volts	Control Grid (g_1) Voltage	-3 volts
Heater Current	0.2 amp.	Cathode Bias Resistor	220 ohms
Anode Voltage	250 volts	Anode Impedance	0.6 meg.
Anode Current	10.5 mA	Mutual Conductance	1.65 mA/V
Screen (g_2) Voltage	125 volts	Control Grid Voltage	-52 volts
Screen Current... ..	2.6 mA		(For Mutual Conductance of 0.002 mA/V.)

For further information refer to type 6K7G.