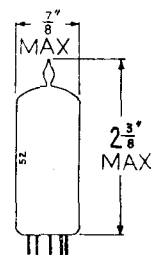


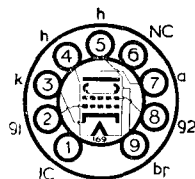
9BW6
9D2



B9A (Noval) Base

Current Equipment Type

TYPE **9BW6** MINIATURE OUTPUT BEAM TETRODE



CHARACTERISTICS

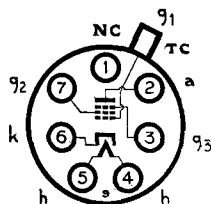
Heater Voltage	...	9 volts (Nominal)
Heater Current	...	0.3 amps.

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.