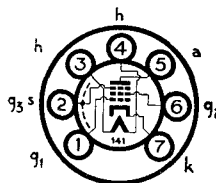


### Current Equipment Type

## TYPE 12BA6 MINIATURE HIGH SLOPE VARI-MU R.F. PENTODE RATINGS

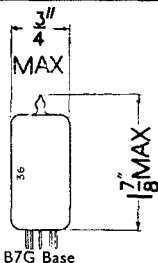


12BA6  
12BE6  
12C8GT  
12J7GT

Heater Voltage ... 12.6 volts Heater Current ... 0.15 amp

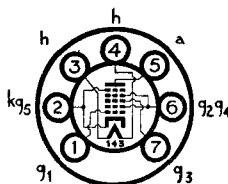
Type 12BA6 is a commercial equivalent to CV1928

For further information and characteristic curves refer to type 6BA6.



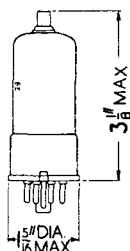
### Current Equipment Type

## TYPE 12BE6 MINIATURE HEPTODE FREQUENCY CHANGER RATINGS



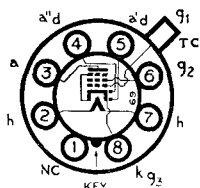
Heater Voltage ... 12.6 volts Heater Current ... 0.15 amp.

For further information and characteristic curves refer to type 6BE6.



### Replacement Type

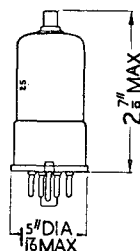
## TYPE 12C8GT (OCTAL BASE) DOUBLE DIODE AMPLIFIER PENTODE RATINGS



Note.—Pin 1 connected to metal shell.

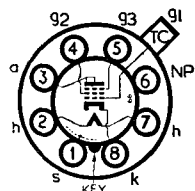
Heater Voltage ... 12.6 volts Heater Current ... 0.15 amp

For further information and characteristic curves refer to type 6B8GT.



### Replacement Type

## TYPE 12J7GT (OCTAL BASE) R.F. PENTODE RATINGS



Note.—Pin 1 connected to metal shell.

Heater Voltage ... 12.6 volts Heater Current ... 0.15 amp.

For further information refer to type 6J7GT.