

TENTATIVE DATA ON THE TUBE TYPE 6N5

HEATER VOLTAGE                    6.3 volts  
 Heater Current                    0.150 amp.

Plate Supply Voltage            135     volts  
 Target Voltage                    135     volts  
 Series Triode Plate Resistor 0.25     meg.  
 Triode Plate Current for Grid  
     Voltage =0                    0.5     ma  
 Triode Grid Voltage to give  
     zero degree Shadow        -12     approx volts  
 Triode Grid Voltage to give  
     ninety degree Shadow      0        approx volts.

Bulb     St 12    Basing     6R  
 Base     Small 6 pin    Same as is used in 6E5 and 6G5

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