

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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