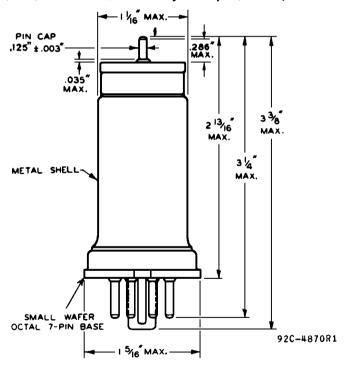


AMPLIFIER PENTODE TELEVISION

Coated Unipotential Cathode Heater ★ Voltage 6.3 a-c or d-c volts Current 0.45 amp. Direct Interelectrode Capacitances: O Grid to Plate 0.02 max. μμf 11.5 Input μμf 5.2 Output μμf Maximum Overall Length 3-3/8" 1-5/16" Maximum Diameter Bulb Metal Shell, MT-8 Cap Pin Cap Small Wafer Octal 7-Pin Base With shell connected to cathode.

For additional data and curves, refer to Type 1852. The 1851 and 1852 are identical electrically except for capacitances.



BOTTOM VIEW OF SOCKET CONNECTIONS

н(2

MOUNTING POSITION

VERTICAL: Base up or down. HORIZONTAL: Per-missible with Pins #2 & #7 in verti-cal plane.

G1 = GRID = SCREEN

= SUPPRESSO

= CATHODE = PLATE

= SHELL





