

## TRANSMITTING TRIODE FORCED-AIR COOLED

Intended especially for pulsed operation

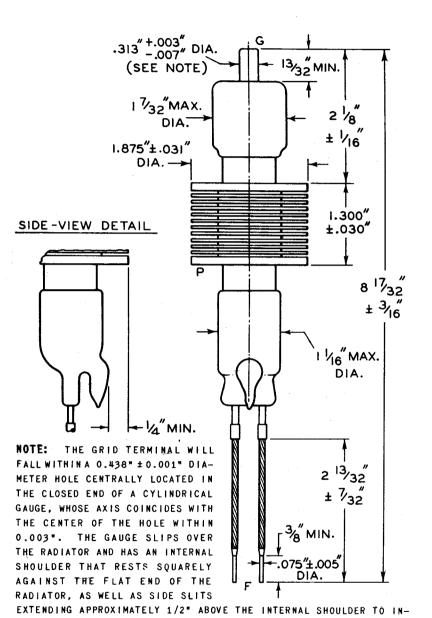
GENERAL DATA
Electrical:
Filament, Thoriated Tungsten:  Voltage
Mechanical:
Terminal Connections:
F-Filament P-Plate Terminal
P (Air-Cooled Radiator)
G-Grid Cap Terminal FFF
Mounting Position Vertical only, Filament or Grid End Up Overall Length
Maximum Ratings, Absolute Values:
DC PLATE VOLTAGE#
# The maximum value of filter capacitor permitted directly at the tube and its rf circuit is 1.0 $\mu$ f. A series resistance of at least 15000 ohms must be used between this capacitor and the high-voltage supply. A Measured outside of air blast on outer fin of radiator near plate.

80/A

801A-A



## TRANSMITTING TRIODE



EXTENDING APPROXIMATELY 1/2" ABOVE THE INTERNAL SHOULDER TO IN-SURE SPRING FIT OVER THE RADIATOR. THE INNER SURFACE OF THE CLOSED END OF THE GAUGE IS 1.812" + 0.010" - 0.000" FROM THE SHOULDER SURFACE WHICH RESTS AGAINST THE FLAT END OF THE RADIATOR. THE CLOSED END OF THE GAUGE IS 0.438" ± 0.010" THICK.

92CM-6363R1