

RMA TYPE 2C26

Tentative Technical Data

Special Triode Oscillator

GENERAL CHARACTERISTICS

Electrical

Coated Unipotential Cathode

Heater Voltage 6.3 volts

Heater Current 1.1 amps.

Plate Dissipation 10 max. watts

Average Characteristics E_b 400 V.

E_c -15 V., E_f 6.3 V.

Plate Current 16 ma.

Amplification Factor 16.3

Transconductance 2200 micromhos

Average Direct Inter-electrode Capacitances

Grid-to-Plate 2.6 mmf.

Grid-to-Cathode 2.6 mmf.

Plate-to-Cathode 1.0 mmf.

Frequency for Maximum Rating 300 MC

Mechanical

Type of cooling: Convection

Base (see diagram) . . . Intermediate shell

Octal 8-pin phenolic

Top Caps Special skirted miniature

Bulb T-9

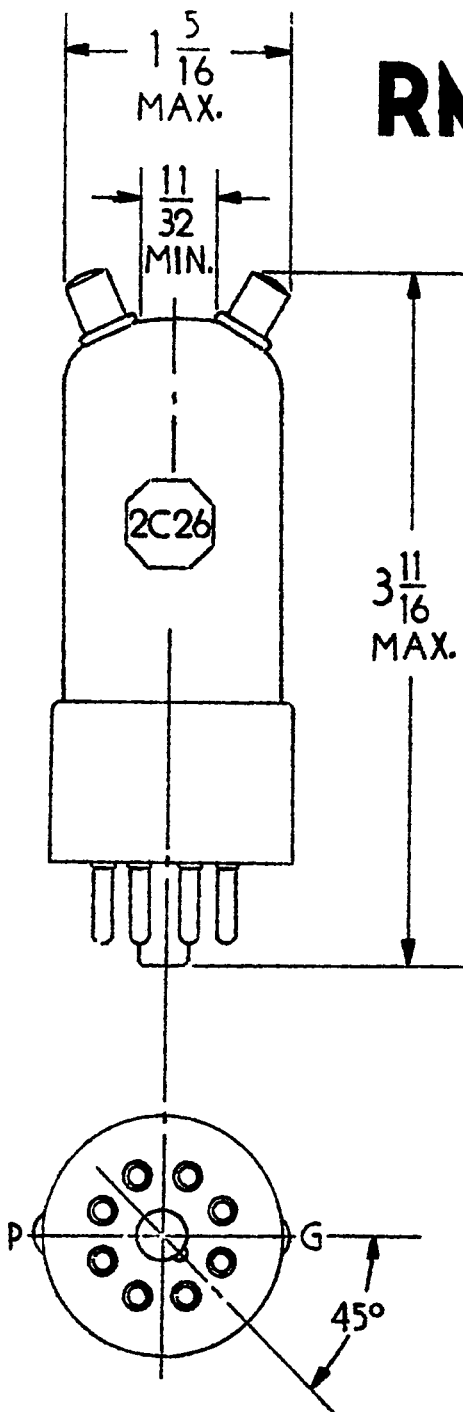
Maximum overall dimensions . . (see outline)

Length 3-11/16 inches

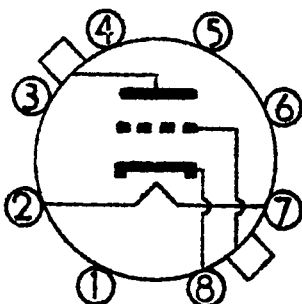
Seated Height 3-1/8 inches

Diameter 1-5/16 inches

Net Weight 1-1/2 ounces



Basing Connections



Bottom View