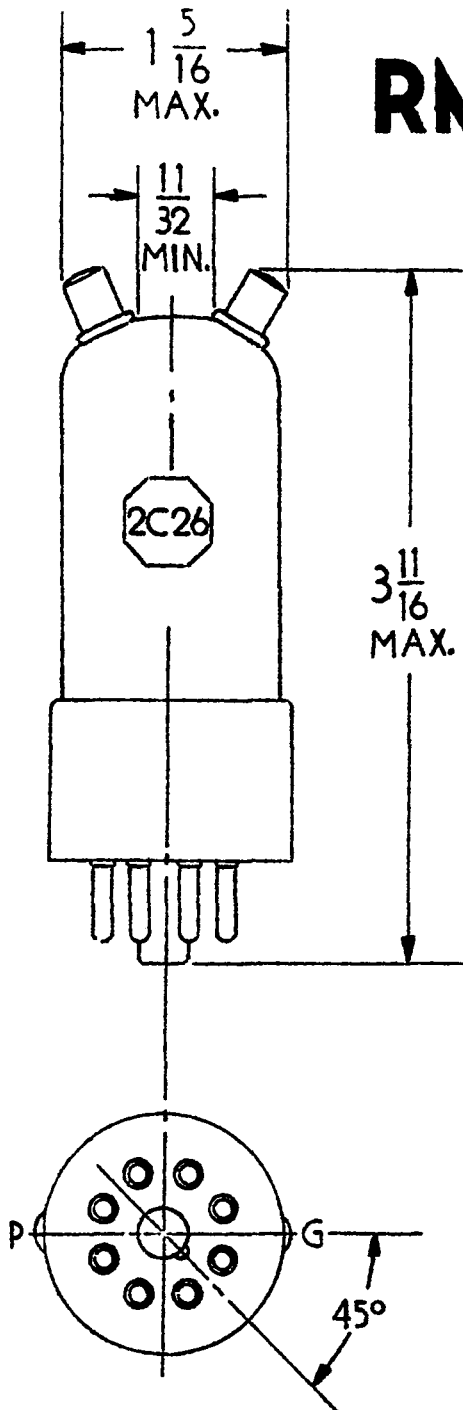


RMA TYPE 2C26

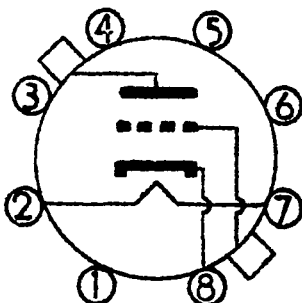
Tentative Technical Data

Special Triode Oscillator

GENERAL CHARACTERISTICS



Basing Connections



Bottom View

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