

TYPE 25Z4GT



RMA Release # 190

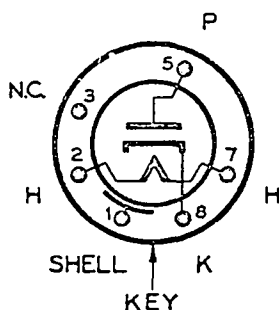
HYTRON BANTAM

June 6, 1939

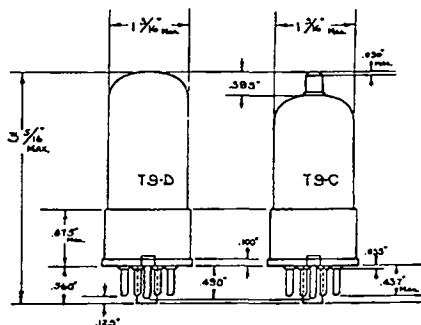
GENERAL DESCRIPTION

Application: The Hytron 25Z4GT is a cathode type half-wave rectifier designed for operation in transformerless receivers having the filaments connected in series. The base is of the small octal type.

Physical Characteristics: Bulb T-9D



Bottom View



RATING AND CHARACTERISTICS

Heater:

Voltage
Current

25.0 Volts AC or DC
0.3 Ampere

RECTIFIER OPERATION (HALF-WAVE)

A.C. Plate Voltage (RMS)	125	Volts Max.
Load Current	125	Ma. Max.
Peak Plate Current	750	Ma. Max.

Average Tube Voltage Drop

12 Volts at 125 Ma. Load Current

