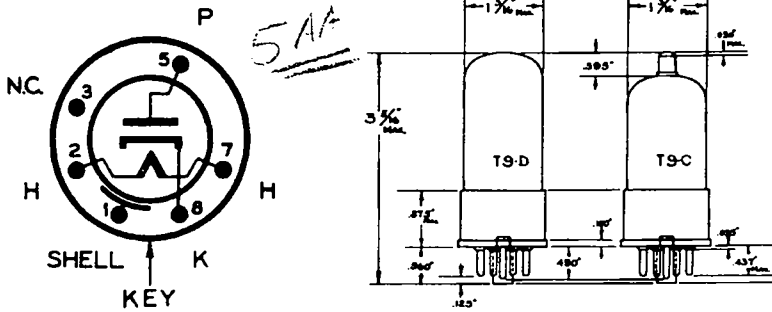




GENERAL DESCRIPTION

Application: The Hytron 25Y4GT 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 25.0 Volts AC or DC  
 Current 0.15 Ampere

RECTIFIER OPERATION (HALF-WAVE)

A.C. Plate Voltage (RMS)	125	Volts Max.
Load Current	75	Ma. Max.
Peak Plate Current	250	Ma. Max.

Average Tube Voltage Drop 18 Volts at 125 Ma. Load Current

from RMA release #190, June 6, 1939