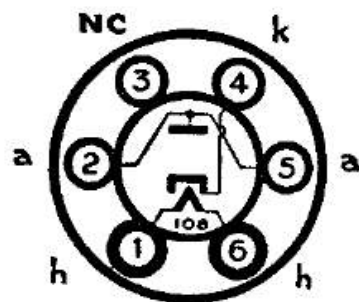


Replacement Type

TYPE 1D6
(U.X. BASE)
HALF-WAVE A.C./D.C.
RECTIFIER



CHARACTERISTICS

BRIMAR type 1D6 is an indirectly heated rectifier for use in universal receivers. It is designed to replace types 25Z5, 25Y5 and 25RE where these valves are used in half-wave circuits. For voltage doubling applications two 1D6 valves are necessary.

Heater Voltage 25 volts	Rectified Current 100 mA max.
Heater Current 0.3 amp.	Series Anode Limiting Resistor	50 ohms min.*
R.M.S. Input Voltage 250 volts max.	Reservoir Condenser 16 μ F max.

* For Input Voltages exceeding 117 volts R.M.S.

For further data concerning type 1D6 and characteristic curves refer to type 25Z4G.