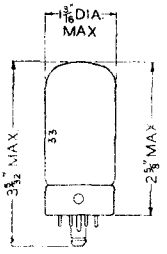
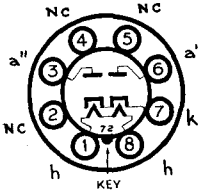


Replacement Type

TYPE **7Z4**

(LOCTAL BASE)

FULL-WAVE RECTIFIER



The BRIMAR type 7Z4 is an indirectly heated full-wave rectifier for use in A.C. and car radio equipment.

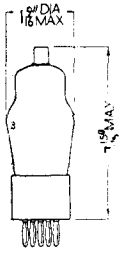
RATINGS

Heater Voltage	6.3 volts
Heater Current...	0.9 amp.
Peak Inverse Voltage	1,250 volts max.
Peak Current (Each Anode)	300 mA max.
Heater-Cathode Potential	450 volts max.

CHARACTERISTICS AS FULL-WAVE RECTIFIER

CONDENSER INPUT

R.M.S. Input per Anode	325 volts max.
Supply Impedance per Anode...	75 ohms min.
Rectified Current	100 mA max.
Reservoir Condenser	32μF max.

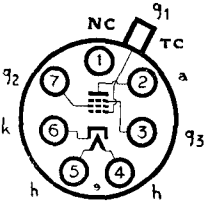


Replacement Type

TYPE **8D2**

(ENGLISH BASE)

R.F. PENTODE



Heater Voltage	13.0 volts
Heater Current...	0.2 amp.

Other characteristics as type 6J7G.