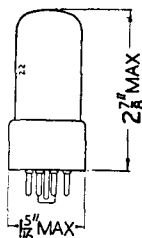
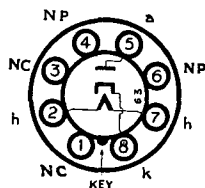


35Z4GT
42/E

Replacement Type



TYPE **35Z4GT**
(OCTAL BASE)
HALF-WAVE RECTIFIER



The BRIMAR type 35Z4GT is an indirectly heated half-wave rectifier for use in A.C./D.C. equipment where low heater current drain is of importance.

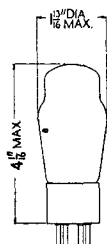
RATINGS

Heater Voltage	...	...	...	...	...	...	35 volts
Heater Current	...	...	...	...	...	...	0.15 amp.
Peak Inverse Voltage	...	...	...	...	...	...	700 volts max.
Peak Anode Current	...	...	...	...	...	...	600 mA max.
Heater-Cathode Potential	...	...	...	...	...	...	350 volts max.

CHARACTERISTICS AS HALF-WAVE RECTIFIER

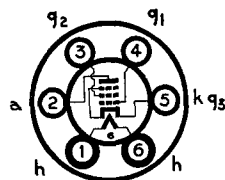
R.M.S. Input	...	...	...	...	117	250 volts max.
Supply Impedance	...	...	...	...	15	100 ohms min.
Rectified Current	...	...	...	...	100	100 mA max.
Reservoir Condenser	...	...	...	...	40	40 μ F max.

Operational Curves for type 35W4 may be used for the type 35Z4GT.



Replacement Types

TYPES **42, 42E**
(U.X. BASE)
POWER PENTODES



RATINGS

Heater Voltage	...	...	...	...	...	...	6.3 volts
Heater Current	...	...	...	...	...	...	0.7 amp.

For further information and characteristic curves refer to type 6F6G.