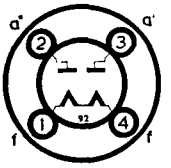


Replacement Type

TYPE **5Z3**

(U.X. BASE)

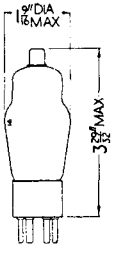
FULL-WAVE RECTIFIER



CHARACTERISTICS

Filament Voltage	5.0 volts
Filament Current	3.0 amp. max.
Peak Inverse Voltage...	1,550 volts
Peak Current per Anode	675 mA max.
R.M.S. Input per Anode	450 volts max.
Supply Impedance per Anode	75 ohms min.
Rectified Current	225 mA max.
Reservoir Condenser	32 μF max.

For characteristic curves refer to type 5U4G



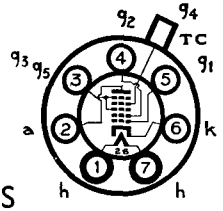
Replacement Types

TYPES **6A7, 6A7E**

(U.X. BASE)

HEPTODE

FREQUENCY CHANGERS



CHARACTERISTICS

Heater Voltage ... ... 6.3 volts Heater Current ... ... 0.3 amp.

INTER-ELECTRODE CAPACITANCES *

R.F. Input ...	8.5 pF	Control Grid (g_4) to Oscillator Grid (g_1) ...	0.15 pF
I.F. Output ...	9.0 pF	Control Grid to Anode	0.3 pF
Oscillator Input ...	7.0 pF	Control Grid to Oscillator Anode (g_2)	0.15 pF
Oscillator Output...	5.5 pF	Oscillator Grid to Oscillator Anode	1.0 pF

** With close fitting shield connected to cathode.*

For further information refer to type 6A8G/GT.