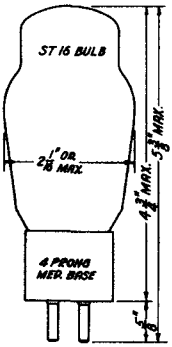
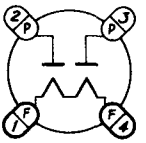


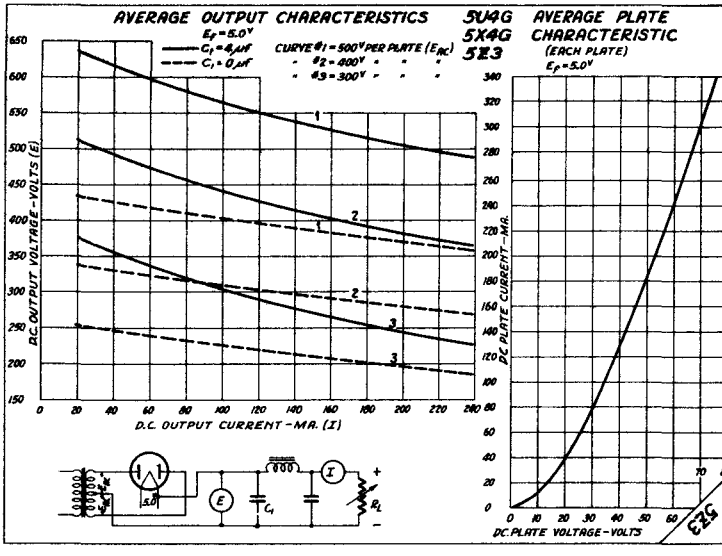
TWIN DIODE
FULL WAVE HIGH VACUUM RECTIFIER
Filament Type Glass Bulb



BOTTOM VIEW OF SOCKET

The 5Z3 is a high vacuum type full wave rectifier tube designed for service in power supplies delivering high output currents. The ratings and electrical characteristics are identical with those of the types 5U4G and 5X4G.

FULL WAVE RECTIFIER
Condenser or Choke Input Filter

Filament Voltage	5 a-c	volts
Filament Current	3	amp
Maximum A-C Voltage per Plate (RMS)	500	volts
Maximum Inverse Peak Voltage	1400	volts
Maximum D-C Output Current	250	ma

AVERAGE TUBE VOLTAGE DROP (At 250 ma. output current)	61	volts