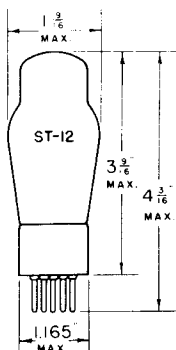


TUNG-SOL

FULL WAVE
HIGH VACUUM RECTIFIER



UNIPOTENTIAL CATHODE

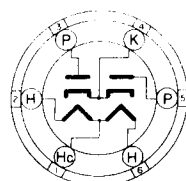
HEATER

6.3 VOLTS^A 0.80 AMPERE12.6 VOLTS^B 0.40 AMPERE

AC OR DC

GLASS BULB

SMALL 6 PIN BASE



6K

BOTTOM VIEW

THE TUNG-SOL 6Z5/12Z5 IS A HEATER TYPE HIGH VACUUM FULL WAVE RECTIFIER. THE HEATER IS CENTER TAPPED SO THAT IT MAY BE OPERATED ON EITHER 6.3 VOLTS OR 12.6 VOLTS.

OPERATING CONDITIONS AND CHARACTERISTICS

FULL WAVE RECTIFIER—CONDENSER INPUT TO FILTER

AC PLATE VOLTAGE PER PLATE (RMS) ^{MAX.}	230	VOLTS
DC OUTPUT CURRENT ^{MAX.}	60	MA.

^A HEATERS CONNECTED IN PARALLEL^B HEATERS CONNECTED IN SERIES

FOR "INTERPRETATION OF RATINGS" REFER TO FRONT OF BOOK.