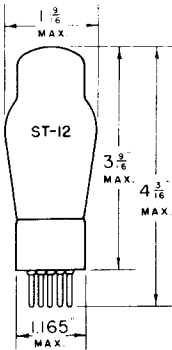


## TUNG-SOL

## FULL WAVE

## HIGH VACUUM RECTIFIER



## UNIPOTENTIAL CATHODE

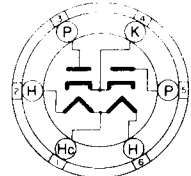
## HEATER

6.3 VOLTS<sup>A</sup> 0.80 AMPERE12.6 VOLTS<sup>B</sup> 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) <sup>MAX.</sup>	230	VOLTS
DC OUTPUT CURRENT <sup>MAX.</sup>	60	MA.

<sup>A</sup> HEATERS CONNECTED IN PARALLEL<sup>B</sup> HEATERS CONNECTED IN SERIES

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