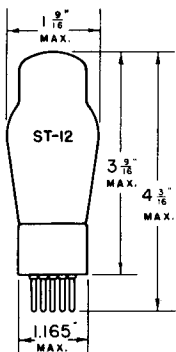


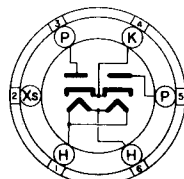
TUNG-SOL



FULL-WAVE
HIGH VACUUM RECTIFIER

UNIPOTENTIAL CATHODE

HEATER
6.3 VOLTS 0.80 AMPERE
AC OR DC



6J

BOTTOM VIEW

GLASS BULB

SMALL 6 PIN BASE

THE TUNG-SOL 6Y5 IS A HEATER TYPE HIGH VACUUM FULL-WAVE RECTIFIER, WHICH IS DESIGNED FOR USE IN STORAGE BATTERY OR AC OPERATED RECEIVERS.

OPERATING CONDITIONS AND CHARACTERISTICS

FULL WAVE RECTIFIER - CONDENSER INPUT TO FILTER

AC PLATE VOLTAGE PER PLATE (RMS) MAX.	350	VOLTS
DC OUTPUT CURRENT MAX.	50	MA.

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

PRINTED IN U. S. A.

PLATE
901-1

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