

FULL WAVE RECTIFIER

EZ35

Indirectly-heated power rectifier with 6.3 V heater for use in A.C. mains-operated equipment.

HEATER

V_h
 I_h

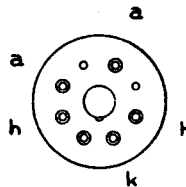
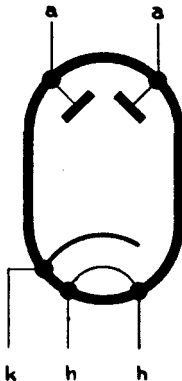
6.3 V
0.6 A

OPERATING CONDITIONS

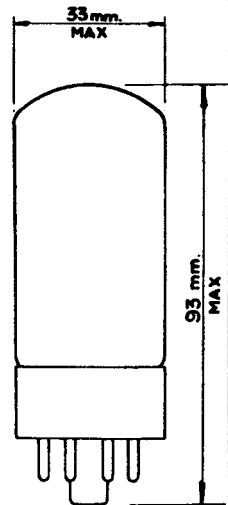
Max. anode voltage	2 x 325	V_{rms}
Max. rectified current	70	mA
Max. voltage, heater to cathode	450	V_{pk}
Max. capacitance of reservoir condenser	16	μF
Min. value of limiting resistance in series with each anode, when reservoir capacitance is 16 μF	350	ohms

DIMENSIONS

ARRANGEMENT OF ELECTRODES AND BASE CONNECTIONS



OCTAL BASE



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