

FULL WAVE RECTIFIER

EZ35

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

HEATER

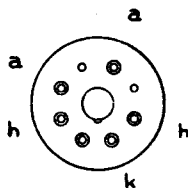
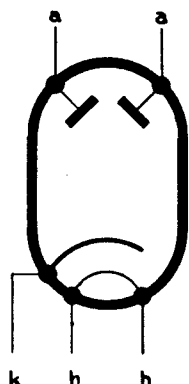
V_h	6.3	V
I_h	0.6	A

OPERATING CONDITIONS

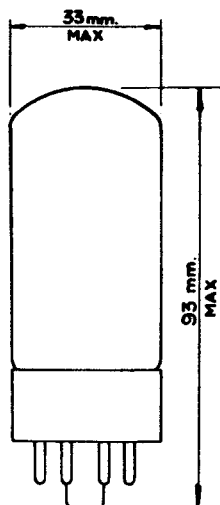
Max. anode voltage	2×325	V_{rms}
Max. rectified current	70	mA
Max. voltage, heater to cathode	450	V_{pk}
Max. capacitance of reservoir condenser	16	μF
Min. value of limiting resistance in series with each anode, when reservoir capacitance is $16 \mu F$	350	ohms

DIMENSIONS

ARRANGEMENT OF ELECTRODES AND BASE CONNECTIONS



OCTAL BASE



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