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Tube	2Z2C, 2Ts2S
Description	High voltage rectifier Kenotron
Envelope	Glass with octal base
Weight	55 g
Sketch	
General parameters	
Measurement conditions	U _h =2.5 V
Heater current	1.75±0.2 A
Anode current	47.5±17.5 mA at U _a =200V
Rectified current	> 7.3 mA at U _a =4.5kV, R _h =0.5MΩ, C=0.06mkF
Interelectrode capacitance	
Operating time	> 1500 hrs
Maximum of Parameters (upper bound)	
Heater (filament) voltage	2.25 to 2.75 V
Anode voltage	4.5 kV (AC), 12.5 kV reverse
Anode voltage at closed tube	12.5 kV
Rectified current	4.5 mA (average)
Anode current	45 mA (peak)

Allowable outer temperature	-45 to +70 °C
Allowable vibrations	

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