



Search data of tubes:

[select](#)

[Please](#)

[see example.](#)

[Show all tubes](#)

Tube	5Z8C, 5Ts8S
Description	Double anode rectifier Kenotron
Envelope	Glass without base
Weight	110 g
Sketch	
General parameters	
Measurement conditions	U _h = 5V
Heater current	5±0.75 A
Anode current	> 300 mA at U _a =75V
Rectified current	> 400 mA at U _a =500V, R _h =1kOhm, C=4mkF
Interelectrode capacitance	
Operating time	> 1000 hrs
Maximum of Parameters (upper bound)	
Heater (filament) voltage	4.5 to 5.5 V
Reverse Anode voltage	1.7 kV
Anode power (dissipation)	32 W
Rectified current	420 mA (average)
Anode current	1.2 A (peak)
Tube bulb temperature	200 °C

Allowable outer temperature	-60 to +70 °C
Allowable vibrations	
Vibration	2.5 g
at frequency	50 Hz
Multiple blows	12 g

gstube@gstube.com
ph/fx: +7 (903) 220-87-48