



### 913 CRT



This valve measures 105x40mm overall and has an octal base

This is a CRT with electrostatic focus and deflection. It has a N. 1 phosphor with green fluorescence and medium persistence.

Heater voltage	6.3V
Heater current	600mA
Max anode 2 voltage	500V
Max anode 1 (focusing electrode) voltage	200V
Typical operating conditions	
Anode 2 voltage	250V
Anode 1 voltage	50V
Deflection sensitivity	0.15mm/V (deflector 1 and 2) 0.21mm/V (deflector 3 and 4)
Capacitances	
Cg,all	8pF
C deflector 1 to 2	2.5pF
C deflector 3 to 4	2.5pF

Pin	Function
1	Anode 2, shell, deflector 2 and 3
2	Heater + cathode
3	Anode 1
4	Deflector 1
5	Grid
6	Deflector 4
7	Heater
8	Do not use





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