CV2135 low noise low microphony amplifier pentode



This valve measures 54x19mm overall and has a B9A base.



Heater voltage	6.3V
Heater current	150mA
Max anode voltage	300V
Max anode dissipation	750mW
Anode current *	2.1mA
Max screen voltage	125V
Screen current *	0.6mA
Max screen dissipation	0.1W
Mutual conductance *	1.25mA/V
Inner amplification factor *	20
Capacitances (without metal shield)	
Cin nom	4.25pF
Cout nom	4.0pF
Ca,g1 max	0.01pF

*: At Va=250, Vg2=100, Vg1=-3.

Pin	Function
1	n/c
2	Control grid
3	Cathode
4	Heater
5	Heater
6	Shield
7	Anode
8	Screen grid
9	Suppressor grid

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