

Made in USSR

RADIO TUBE

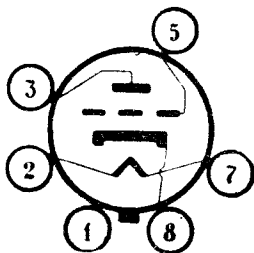
type 6C2C 6J5GT

Indirect heater triode in glass design with average coefficient of amplification intended for amplification of low frequency voltage.

Heater voltage	6.3 V
Heater current	275—325 mA
Anode current	5.5—12.5 mA
Grid voltage	—8 V
Steepness	2.0—3.2 mA/V
Coefficient of amplification	18—23
Maximum allowable anode voltage	330 V
Maximum allowable heater voltage oscillation	5.7—6.9 V
Maximum allowable cathode-heater voltage	100 V
Maximum allowable first grid voltage	0 V
Maximum allowable cathode current	20 mA
Maximum allowable anode dissipation	2.75 W

Maximum allowable values should not be reached simultaneously on 2 and more electrodes under operating conditions and should not be exceeded.
Maximum electrode dissipation is allowed for a short time.

Basing of tube
type 6C2C



View from the side
of pins.

Pin Nos.	Electrode names
1	Absent
2	Heater
3	Anode
4	Absent
5	Grid
6	Absent
7	Heater
8	Cathode