

Made in USSR

RADIO TUBE

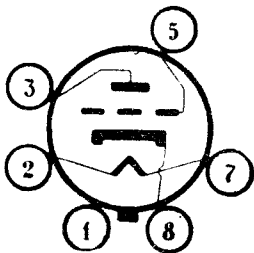
type 6C2C 6J5GT

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 |