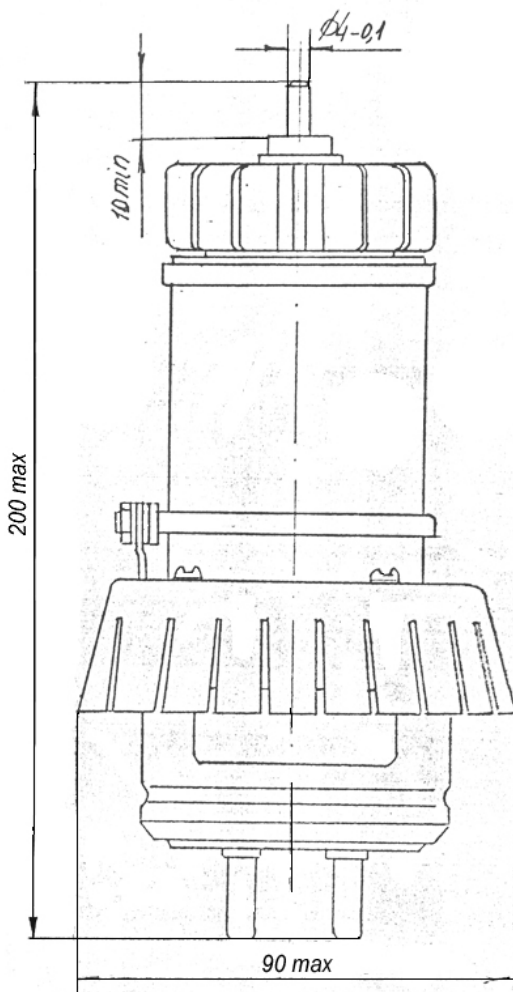


THYRATRON TGI2-260/12M

| Characteristics of TGI2-260/12M | |
|---------------------------------------------|-------------|
| Anode voltage, kV | 12 |
| Reverse anode voltage, kV | ≤ 4 |
| Anode current in pulse, A | 260 |
| Anode current average, A | 0.4 |
| Current anode impulse time, microseconds | ≥ 0.15 |
| Pulse repetition rate, pulse/s | 4500 |
| Warm-up time, min | 3 |
| Heater current, A | < 12 |
| Dimensions $\text{\O} \times \text{H}$, mm | 90x200 |

Note: the thyratrons operate at pulse repetition rate to 50000 pulse/s on condition of decrease of pulse and average power.

The draft:



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