

## VT-34 / 207JAN – Water-Cooled Transmitting Triode



Old-fashioned large transmitting triode. Copper anode, sealed to the glass body by a neat Housekeeper process.

- 10 kW anode power dissipation
- 1.6 MHz max operating frequency
- $\mu$  20.
- 22 V at 52 A tungsten filament.

Water cooled via external water-jacket.

Registered to General Electric in May 1945. Data in the RMA record [411](#).