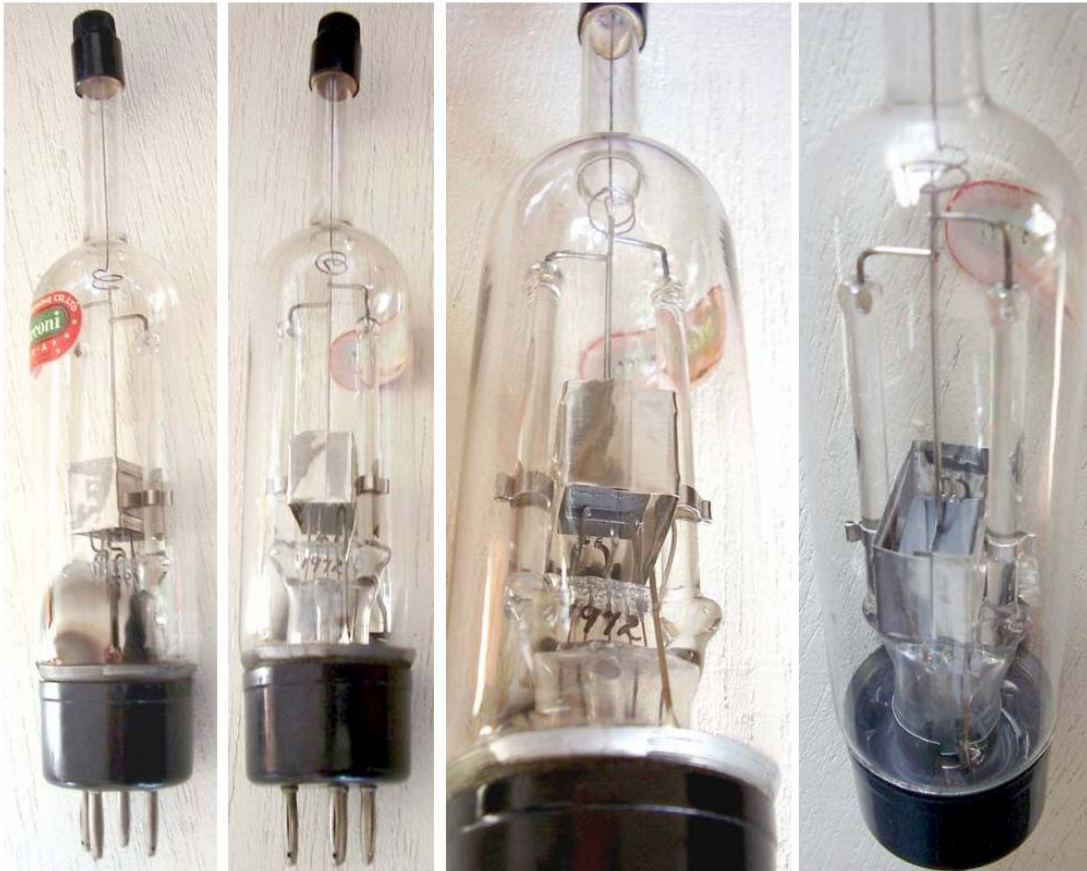


ET1 – Electrometer Triode



[Click for photo gallery.](#)

Electrometer triode for high impedance measurements. The grid is connected on top of the high glass stem.

- 0.05 mA/V Gm at 4V anode and -2V grid
- Gm rises to 0.1 mA/V at +6V anode and -2V grid.
- Grid current is in the order of $10 \exp(-16)$ A.
- 1 volt at 0.1 A filament.

Marconi Osram Valves [datasheet](#).

http://www.ase-museoedelpro.org/Museo_Edelpro/Catalogo/tubes/records_nw/ET1/ET1_MOV_data.pdf