

5800 – Electrometer Tetrode



Subminiature electrometer tetrode, 5 flying leads from the "X" press base. Glass surface treated for low surface currents

Mu 13 at 50V anode. Cathode emission 50 μ A typical.

1.25V at 10mA filament.

Registered to Victoreen in December 1948. Data available in the RMA record [719](#).