

THOMSON E / M TUBE

Reference : U18555



Tube allowing the study of electronic trajectories in electric and magnetic fields. A fluorescent screen with scale, inclined by 10° with respect to the axis of the beam, makes it possible to see the shape of the beam.

Filament voltage: 6 V

Anodic voltage: 2 kV to 5 kV

Anodic current: 0.2 mA for 4 kV