

Product Code . JL-EMA-1069

e and m by Short Solenoid Method Magnetron Method



Description

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- To study charge of an electron by short solenoid method.
- Kit consists of Low voltage DC Power Supply with filament voltage, variable High voltage and Solenoid current source.
- Two meters are provided for Anode Voltage and solenoid current.
- One Solenoid mounted so that Magnetron can slide in solenoid pipe.
- Dimension 13"x7"x7". (Power Supply)

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