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Ionization Potential of Mercury

Product Image



Description

Ionization Potential of Mercury using Thyratron valve 2D21/2051

Objective: To draw V-I Characteristics of Thyratron Valve & calculate its Ionization Potential.

Features: Instrument comprises of DC Regulated Power Supply 0- 15VDC/150mA & AC Power Supply 6.3 VAC/1Amp, two round meters for voltage & current measurement, valve diagram is Printed on Front panel, connections of supplies & valve brought out at 4 mm Sockets.

Catalog No. Particulars

JE20190 Ionization Potential of Mercury

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.