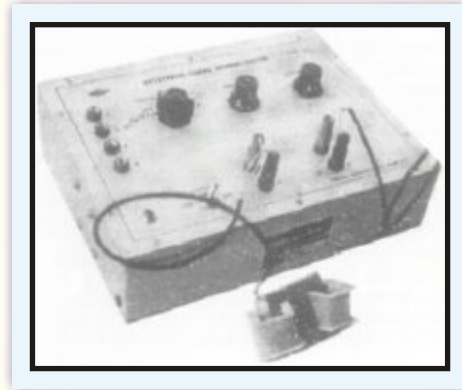




# B/H CURVE AND HYSTRESIS LOOP

MODEL BA15

This board has been designed with a view to provide practical and experimental knowledge of B/H Curve and Hysteresis Loop.



## FEATURES

1. To Demonstrate hysteresis curve.

## SPECIFICATIONS

The board consists of the following built-in parts:

1. 6V, 10V, 20V, 40V, and 80V A.C., Out of which any voltage can be selected with the help of selector switch depending on the gain available, at the horizontal circuit of the oscilloscope used for the display.
2. Set of coils.
3. E & I type Laminations.
4. Cathode Ray Oscilloscope 15MHz

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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