These boards are designed to provide experimental and theoretical knowledge of Picture tube section.

PICTURE TUBE, YOKE, SPEAKER AND CABINET FOR COLOUR TV

MODEL CPT100



FEATURES

- 1. Study of the general circuit of the Section.
- 2. Tracing of the circuit and identification of different components.
- 3. Understanding the alignment and adjustment procedure.
- 4. Measurement of test point voltages.

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- 5. Observation of test point Waveforms.
- 6. A detailed manual containing different practicals on these boards is provided along with the boards.
- A pattern generator having IF Output, Composite Video Output, V. Sync Output, H. Sync Output, SIF Output is required for experimenting on this section e.g. Colour pattern generator. Also RF sweep generator is required.

SPECIFICATIONS

Picture tube, yoke, speaker and cabinet for Colour T.V. Model CPT100

- 1. Picture Tube : 20" Black and White
- 2. Cabinet : Wooden
- 3. Speaker : 8 Ohm," x 5"
- 4. Yoke : Built-in
- 5. CRT Socket with wireless

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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