



CDROM TRAINER

MODEL CD100

This trainer has been designed with a view to provide practical and experimental knowledge of CD ROM drive used in computer on a SINGLE P.C.B



FEATURES

1. Study of the CD Rom circuit used for Computer.
2. Tracing of the circuit and identification of different components.
3. Understanding the alignment and adjustment procedure.
4. Measurement of test point voltages.
5. Observation of test point Waveforms.
6. A detailed manual containing different practical is provided Along with the board.

SPECIFICATIONS

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|-------------------------|---|--|
| 1. CD ROM | : | 52X. |
| 2. Buffer Memory | : | 2 MB. |
| 3. Input Voltages | : | +5V /200mA,
+12V/200mA |
| 4. Input Wattage | : | 500mw. |
| 5. Input cables | : | 40 Pin FRC, 4 pin supply |
| 6. Output Sockets | : | Digital audio out, Stereo left/right out. |
| 7. Standard Accessories | : | 1. Trainer P.C.B.
2. A Manual having practical. |

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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