

FM RADIO TRAINER

MODEL - RDM103

This trainer has been designed with a view to provide practical and experimental knowledge of a general circuit of FM RADIO on SINGLE PCB.



SPECIFICATIONS

1. FM Radio Receiver

Frequency Range : FM - 88 to 188 Mhz
Circuit : All Related Circuit
Receiving Media : Telescopic Antenna

5. Amplifier with adjustable gain

6. Faults finding facilities : By jumpers

7. Interconnection Test points to observe waveforms & Voltage at different stages

8. Able to demonstrate Demodulated Circuit

9. Power Supply : 230V, <u>+</u>10%, at 50Hz

10. Accessories : Workbook & Operational manual

Web

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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