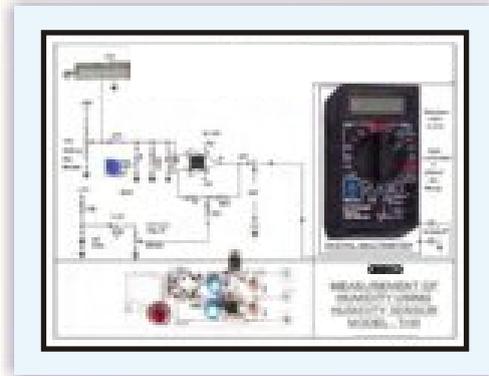




MEASUREMENT OF HUMIDITY USING HUMIDITY SENSOR

MODEL-TR30

This trainer has been designed with a view to provide theoretical and experimental knowledge of Measurement of Humidity using Humidity Transducer on a SINGLE P.C.B.



SPECIFICATIONS

- | | | |
|---|---|---|
| 1. Power supply | : | 230V Ac, 50 Hz. |
| 2. Transducer | : | Humidity Transducer
Capacitive for 90% non condensed |
| 3. Range | : | 0 to 100 % RH. |
| 4. Input | : | Humidity chamber. |
| 5. Output Display | : | 3 and ½ digits Panel Volt meter. |
| 6. Calibration | : | Through 20 turn pot/preset |
| 7. All parts are soldered on TAGS on SINGLE PCB with complete circuit diagram SCREEN PRINTED. | | |
| 8. Standard Accessories | : | 1. A Manual having practical
2. Patch Cords. |

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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