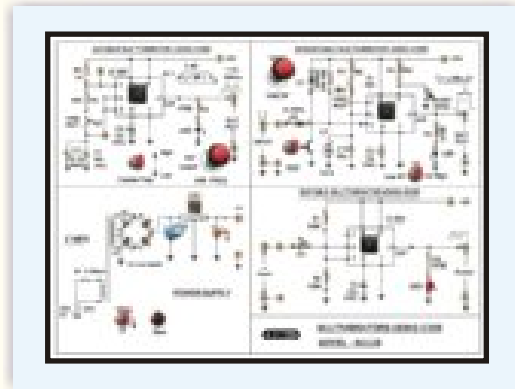




MULTIVIBRATOR USING DIGITAL IC

MODEL-DMULO7

This board has been designed with a view to provide practical and experimental knowledge of Multivibrators using Digital IC .



SPECIFICATIONS

1. Astable multivibrator
2. Monostable multivibrator
3. Bistable multivibrator

The board should consists of the following built-In parts

1. IC regulated DC power supply Internally connected.
 2. Quadruple 2-Input NOR gate IC
 3. LED for visual Indication of status.
 4. Push to ON switches for triggering.
 5. Adequate no. of other Electronic Components.
 6. Mains ON/OFF switch. Fuse and Jewel light.
- * The unit is operative on 230V $\pm 10\%$ at 50Hz AC Mains.
 - * Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections/ observation of waveforms
 - * Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.
 - * The unit have transparent glass cover SO that the Internal circuit may be visible to the operator

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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