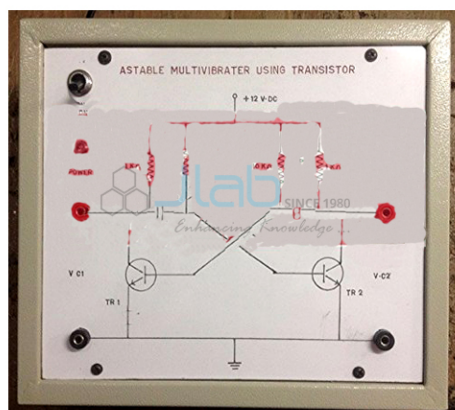


Product Code . JL-SOM-1151

Astable Multivibrator using Transistors



Description

Astable Multivibrator using Transistors

- Astable Multivibrator using Transistors is a cross coupled transistor network capable of producing sharp continuous square wave.
- It is free running oscillator or simply a regenerative switching circuit using positive feedback.
- Astable Multivibrator switches continuously between its two unstable states without the need for any external triggering.

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