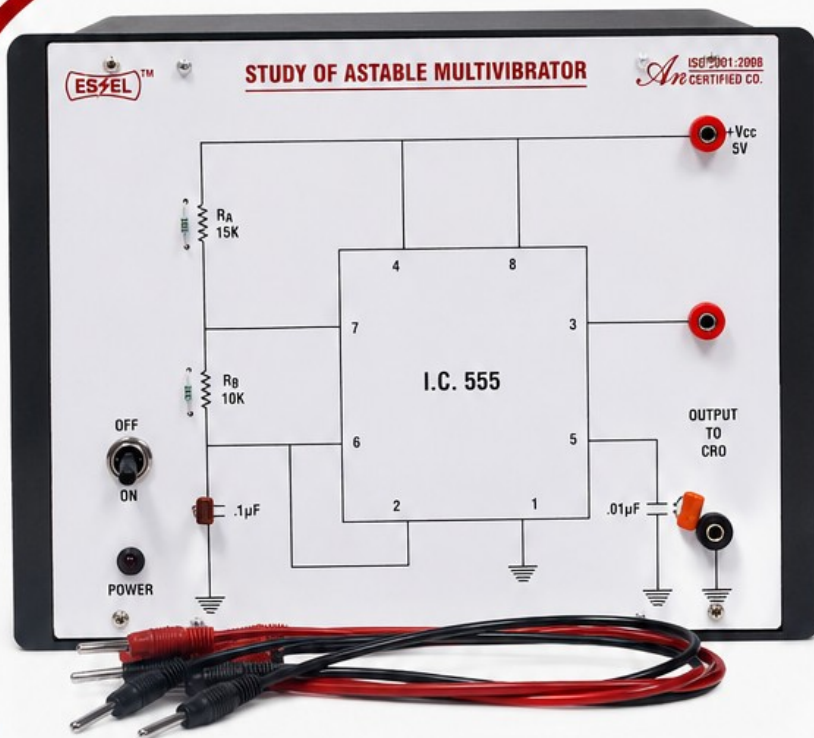




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ASTABLE MULTIVIBRATOR

ES EL Astable Multivibrator is a reliable and easy-to-use training module designed for electronics laboratory experiments. It demonstrates the generation of continuous square wave signals using IC 555 in astable mode. Ideal for students, educators, and electronics enthusiasts.



FEATURES

- Built using IC 555 in astable mode
- Generates continuous square wave output
- Easy-to-understand circuit diagram printed on the panel
- On-board components for safe and reliable operation
- Output available to CRO
- Compact, portable and sturdy design
- Ideal for electronics laboratory experiments and training
- Provided with 4mm banana sockets for easy connections



APPLICATIONS



Electronics
Laboratories



Engineering
Education



Signal Generation
Experiments



Research &
Development



SPECIFICATIONS

Product Name	Astable Multivibrator
IC Used	NE / SE 555
Mode	Astable
Supply Voltage	+5V DC
Resistor (RA)	15KΩ
Resistor (RB)	10KΩ
Capacitor (C1)	0.1µF
Capacitor (C2)	0.01µF
Output	Square Wave Output
Output Terminal	To CRO (4mm Banana Socket)
Power Indicator	LED
Power Switch	On / Off
Connections	4mm Banana Sockets
Dimensions (W x H x D)	Approx. 220 x 170 x 75 mm
Weight	Approx. 900 gm
Application	Electronics Laboratory, Educational Institutions, Training & R&D



ADDRESS

62 Azad Nagar, Near Rampur Chowk;
Behind Khalsa Tent House,
Ambala Cantt, Haryana, 133001 India



CONTACT DETAILS

Info@eselindia.com
Sharma_electrical@yahoo.com
asinternational024@gmail.com
+91 9416183370
+91 9416493069, +91 9306996454
International Business
+91 7015448621



WEBSITE

www.eselinternational.org
Www.esellab.com

also on [trade.gov.in](https://www.trade.gov.in)