

Product Code . EL-MACL-11615

Displacement Measurement (LVDT)



Description

Displacement Measurement (LVDT)

Whereas for reference comparison same micrometer will be used. Here simple demonstration setup is provided to experiment with LVDT for measurement of linear displacement. To vary the actual displacement an annual micrometer driven mechanism will be provided.

Digital Indicator: -

- Least Count: - 0.1 mm.
- Digit: - 3 1/2.
- Range – 0 to 20 mm.
- Powder coated enclosure.




Specifications:-

- Micrometer comparison scale.
- Manual micrometer driven mechanism for displacement variation.

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- LVDT sensor with necessary signal conditioning circuit.

We are leading manufacturers, suppliers of Displacement Measurement (LVDT) for Measurement and Control Lab. Contact us to get high quality Displacement Measurement (LVDT) for Measurement and Control Lab for schools, colleges, universities, research labs, laboratories and various industries.

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