

Product Code . SEL-EELE-11186

Linear Variable Differential Transducer Trainer



Description

Linear Variable Differential Transducer Trainer

Features:-

One board having the following built in parts:

- Digital Panel meter $3\frac{1}{2}$ digits range 200mV.
- Detector circuit with output adjustment pot.
- $\pm 12V$ D.C. at 50mA I.C.regulated Power Supply for Sine wave Oscillator.
- 4KHz fixed Sine wave Oscillator having variable amplitude 0–10V (P–P).
- 9 pin male connector.
- Transducer : Linear variable differential transducer (L.V.D.T.).

- Range : ± 20 mm. (Accuracy ± 1 mm, ± 1 Digit).
- Moving action : 6 wires, spring loaded type axial.
- Adequate no. of patch cords stackable 4 mm spring loaded plug length $\frac{1}{2}$ metre.
- 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.
- Weight : 4 Kg. (Approx).
- Dimension : W 412 x H 150 x D 310.
- Mains ON/OFF switch and fuse.

We are leading manufacturers, suppliers of Linear Variable Differential Transducer Trainer for Electronics Engineering Lab Equipments. Contact us to get high quality Linear Variable Differential Transducer Trainer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Linear Variable Differential Transducer Trainer", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/808344126LinearVariableDifferentialTransducerTrainerWithlogo.jpg", "description": "Linear Variable Differential Transducer Trainer Features:- One board having the following built in parts: • Digital Panel meter $3\frac{1}{2}$ digits range 200mV. • Detector circuit with output adjustment pot. • ± 12 V D.C. at 50mA I.C. regulated Power Supply for Sine wave Oscillator. • 4KHz fixed Sine wave Oscillator having variable amplitude 0–10V (P–P). • 9 pin male connector. • Transducer : Linear variable differential transducer (L.V.D.T.). • Range : ± 20 mm. (Accuracy ± 1 mm, ± 1 Digit). • Moving action : 6 wires, spring loaded type axial. • Adequate no. of patch cords stackable 4 mm spring loaded plug length $\frac{1}{2}$ metre. • 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. • Weight : 4 Kg. (Approx). • Dimension : W 412 x H 150 x D 310. • Mains ON/OFF switch and fuse.

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School Educational Instruments,
Hargolal Road, Ambala Cantt, Haryana India

Direct Contact Details ☎ +91-8569909696 ✉ sales@schooleducationalinstrument.com

🌐 www.schooleducationalinstrument.com