

Product Name : LVDT Trainer for Instrumentation Electric Labs	Product Code : ITT-TR-09
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Description : LVDT Trainer - LVDT Trainer - Characteristics. LVDT (Linear Variable Differential Transformer) is the most widely used inductive transducer for displacement measurement. LVDT is a secondary transducer which converts the displacement directly into an electrical output proportional to the displacement. Scientech 2303 has seven-segment LED display showing displacement in mm with a sensitivity of 10mV/mm in the range of 10mm. Scientech 2303 is self contained single box design and easy to use. Self contained and easy to operate. Sensitive, Linear Stable and Accurate. Functional block indicated on broad mimic 3 digit LED display with polarity indicator. Onboard LVDT displacement measurement jig with micrometer. Amplitude measurement for Excitation Generator. High repeatability and reliability.
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