

Product Name : Ultrasonic Measurement Lab for Physics Electric Labs	Product Code : BSC-TR-39
 The image shows a black rectangular training board for an ultrasonic measurement lab. It features a microcontroller, an LCD display, and various electronic components. A cable connects the board to a liquid cell assembly, which consists of a cylindrical container with a transducer at the top. The background of the image is watermarked with the word 'NAUGRA' in a repeating pattern.	
Description :	
Ultrasonic Measurement Lab - Liquid Cell for Velocity Measurement. Microcontroller based LCD. Ultrasonic Measurement Lab Ultrasonic Measurement Lab is a very useful training system for studying the various parameters of ultrasonic wave, like velocity and distance measurement. With the help of this setup, we can determine the velocity of ultrasonic wave in liquid with a high degree of accuracy. consists of two parts a training board and a liquid cell. The training board contains Ultrasonic sensors, used for distance measurement and object detection. Liquid Cell for Velocity Measurement Microcontroller based LCD Ultrasonic Transducers as a Distance Meter Ultrasonic Transducers as a Object Detector Precise Signal Conditioning Self-contained and easy to operate	

Learning material CD

Naugra Export

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