

<b>Product Name :</b> Digital To Analog Converter Trainer Using R-2r Ladder Network 8bit	<b>Product Code :</b> NLAB-ELECTRONICSAB220026
<b>Description :</b> Digital To Analog Converter Trainer Using R-2r Ladder Network 8bitDigital To Analog Converter Trainer Using R-2r Ladder Network 8bit	
<b>Technical Specification :</b> SCOPE OF LEARNING:  Varification of 8-Bit Digital to Analog Conversion.  TECHNICAL SPECIFICATIONS:  Power Supplies:  DC Power Supply +15V,150mA  DC Power Supply Voltage +5V,150mA  Operated on Mains power 230V, 50Hz +10%  Digital Meter:  Voltmeter 2V/20V DC  Technical specifications:  Eight independent logic level inputs to select High / Low TTL levels, each with a LED to indicate high / low status and termination.  R-2R Ladder Network Through Resistances  741 IC given for Analog Conversion as a Driver.  SALIENT FEATURES:  Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.	

Instruction manual.

Connections are brought out through 4mm Colored Sockets.

Patch Cords 2mm.

The trainer is housed in ABS Plastic cabinet.

Size of the trainer set 12"x8"

## Naugralabequipments

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