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| <b>Product Name :</b><br>Johnsons Counter Using D Flip Flop Trainer  | <b>Product Code :</b><br>NLAB-ELECTRONICSAB220029 |
| <b>Description :</b><br>Johnsons Counter Using D Flip Flop Trainer   |   |
| <b>Technical Specification :</b><br>SCOPE OF LEARNING:<br>Johnson's Counter Using D Flip<br>TECHNICAL SPECIFICATIONS:<br>Power Supplies:<br>DC Power Supply +5V,150mA<br>Operated on Mains power 230V, 50Hz +10%<br>Technical specifications:<br>Two independent logic level inputs to select High / Low TTL levels, each with a LED to indicate high / low status and termination.<br>Four independent buffered logic level indicators for High / Low status<br>D Flip Flop given on board.<br>Clock Generator Mono Pulsar given on Board.<br>SALIENT FEATURES:<br>Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.<br>Instruction manual.<br>Connections are brought out through 2mm Sockets.<br>Patch Cords 2mm. |   |

The trainer is housed in ABS Plastic cabinet/Wooden.

Size of the trainer set 12"x8"

## Naugralabequipments

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