Product Code . JL-DEECP-1175

Study of 4 Bit BCD Counter and Decimal to Binary Encoder using NAND Gates

Description

Study of 4 Bit BCD Counter and Decimal to Binary Encoder using NAND Gates

- To convert Decimal input to Binary output using NAND gates.
- Instrument comprises of Power Supply 10 logic inputs selectable using SPDT switches, four output indicators, Circuit diagram Printed & connections for various input & outputs brought out a sockets on the front panel. Study of 4-Bit Up Down Counter

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