



DCN-05



DCN-07

This network KIT can be used to study any DC network by the help of actual DC power supply & Resistive network. In this kit ammeter used in each arm to measure each arm current for a complex network. This reading can be compared with the calculated value of result. Resistance value can be selected by the help of hi watt potentiometer. 2 volt meters provided for the measurement of any node voltage.

**Specification:-**

- \_ 5 ARM RESISTIVE NETWORK.
- \_ 6 NOS HIGH WATT FIXED & VARIABLE RESISTANCES .
- \_ ANY T , TT NETWORK OR THEOREM EXPERIMENT CAN BE PERFORMED.
- \_ PURE 4 STEP DUAL DC POWER SUPPLY.
- \_ DUAL AC BATTERY BACKUP.
- \_ RESETTABLE FUSE FOR SHORT CIRCUIT & OVERLOAD PROTECTION.
- \_ HARD WOODEN CABINET WITH WHITE HARD BOARD FASCIA.
- \_ DIMENSION: 30”X10”X10”

**MFD. BY:-**

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