



OPAMP BASED LEVEL SHIFTER CIRCUIT MODEL

This trainer has been designed with a view to provide practical and experimental knowledge of Opamp as Current Level Shifter circuit

SPECIFICATIONS

1. A complete experimental set up to study the OPAMP BASED LEVEL SHIFTER CIRCUIT:
2. It consists of suitable: Built in regulated power supplies, Variable pots, OPAMP resistance, voltmeters, ammeters, variable load, electronic components, patch cords, manual,
3. I/P: 230V,50Hz,1-phase AC supply.
4. All the important test points are to be terminated in the front panel, Mimic diagram showing the terminals in the front panel. circuit components

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-