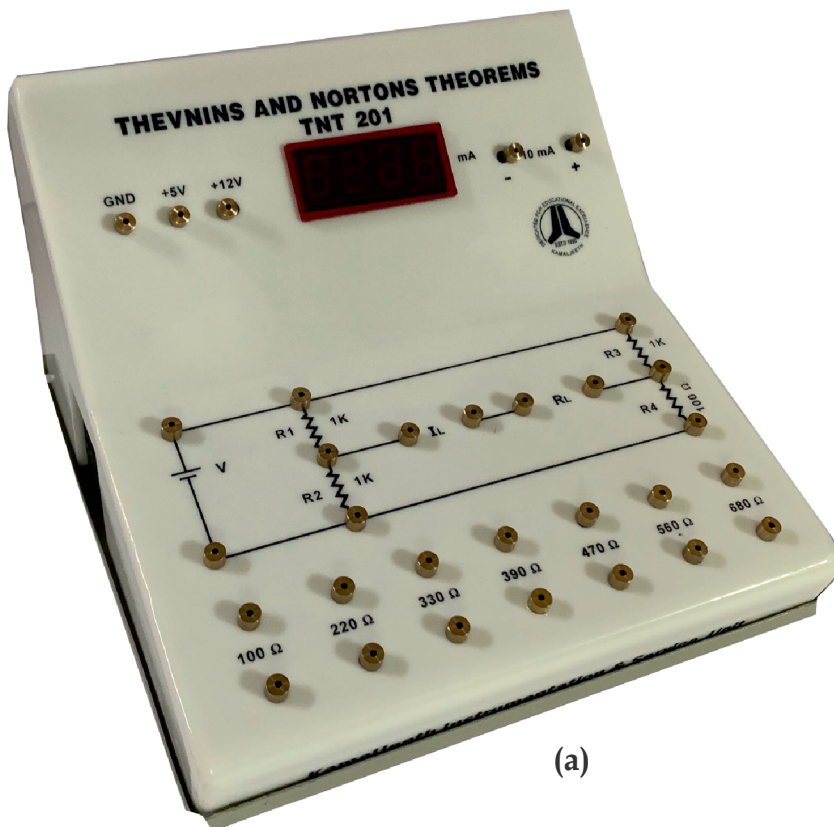


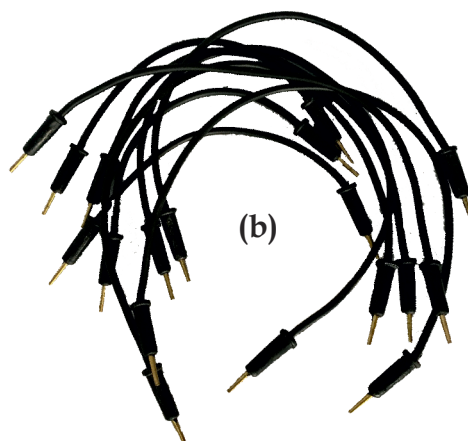
Experiment(s):

1. Verification of Thevenin's theorem
2. Verification of Norton's theorem

(For more details, procedure & manual visit: www.kamaljeeth.net)



(a)



(b)

Experiment setup consists:

- a) Thevenin's & Norton's theorem kit
- b) Set of patch cord

Specifications:**a) Thevenin's & Norton's theorem kit**

Current meter: Digital DC current meter

Display: 3½ digit, LED

Range: 20 mA

Resolution: 0.01 mA

Components: Set of known value resistors for load resistance

Power supply: Selectable voltage

+5V DC or +12V DC

Rated Input: 220 V/50 Hz

or 110 V/60 Hz

Power consumption: <30 W

Cabinet: Acrylic body, aluminium bottom

b) Patch cords

Set of standard 2 mm patch cords of different lengths with spare cords



KAMALJEETH INSTRUMENTS

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