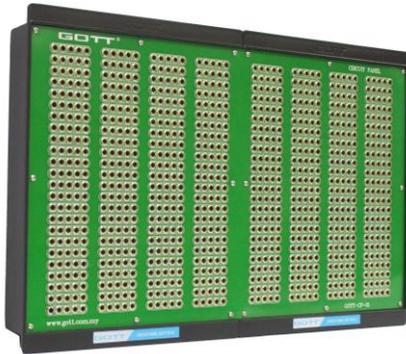
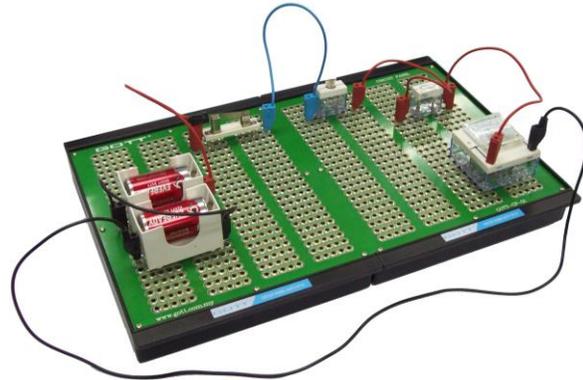


CIRCUIT PANEL

Model Number : GOTT-CP-01



GOTT CIRCUIT PANEL
GOTT-CP-01



DESCRIPTION

This GOTT Circuit Panel has a total of 960 sockets. The sockets are mounted on a PCB (261 × 444)mm and mounted onto a twin plastic casing. They are arranged in 192 rows of 5 sockets each. Although it is a simple circuit board, it is very useful to Electrical & Electronics students. The students can use it to construct electrical circuits which they have designed. If they were to use GOTT Plug-In module components, it would be a solderless circuitry when patching cords are used. With this hands-on practice method, people can learn and understand electrical circuits faster and easier.

FEATURES

- Has 960 phosphor bronze clips
- Each provides 5 low resistance contact points
- Clips accept standard electronic leads
- 17-30 AWG hook up wire
- Steel mounting pin used on the mounted component system
- Transparent plastic panel allows insertion of schematic guides
- The size is (261 × 444)mm

*This product is compatible with the GOTT series Plug-In Modules.

*This economical product is an alternative to our GOTT Experimental Plug-In Square Board (Model No : GOTT-PIM-M1)

Manuals :

- (1) All manuals are written in English
- (2) Model Answer
- (3) Teaching Manuals

General Terms :

- (1) Accessories will be provided where applicable.
- (2) Manual & Training will be provided where applicable.
- (3) Design & specifications are subject to change without notice.
- (4) We reserve the right to discontinue the manufacturing of any product.

Warranty :

2 years

ORDERING INFORMATION :

ITEM	MODEL NUMBER	CODE
CIRCUIT PANEL	GOTT-CP-01	156-856

*Proposed design only, subject to changes without any notice.