

1. EXTRUDED HERMAPHRODITIC BANANA PLUGS, STANDARD 1.6"/4mm DIAMETER.
2. TOTAL 30 WIRES OF LENGTH 7.9"/.2M, 31.5"/.8M AND 59"/1.5M.

B. EXPERIMENT MANUAL
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C. MODULE BOARD STORAGE BOX

SIZE: 14.6"/.37M(W) x 21.7"/.55M(H) x 9.8"/.25M(D)

- d. Logic False: "F".
- e. Logic Pulse: "P".

2. SEQUENTIAL COMPARATOR

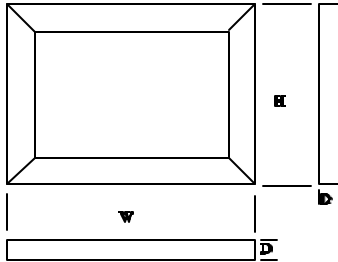
- (1) Four-trace generator; using dual-trace oscilloscope can compare 8 different sequential signals.
- (2) For both TTL and CMOS.
- (3) "ALT" and "CHOP" selectable.

F. LOAD

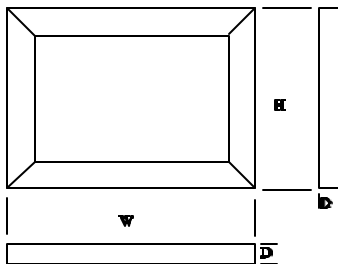
- (1) 16 LEDs display.
- (2) Red and green LEDs show the output status.
- (3) SSR and Relay: SSR; DC 3~24V input, AC 120V/3A output. Relay; DC 12V/3A.
- (4) Stepper Motor: 1.8°/step, 12VDC/0.44A.
- (5) Power Resistor: 16Ω/20W, 2 pieces. Speaker: 16Ω/20W
- (6) Lamp: two 110VAC/60W.
- (7) Sensor: photoconductive cell (cds) and phototransistor.
- (8) Keyboard: 12 keys; all keys are labeled and accessible.

G. MODULE BOARD

1. USING COMBINATION OF SMALL COMPONENT AND MODULE BOARDS FOR EXPERIMENTS.
2. BOARD SIZE: Type-A: .80Mx1.50M, Type-B: 1.6Mx1.6M, WHITE



COLOR. Type-M: 13.4"/.34m (W) X 9.45"/.24m(H) X 1.9"/.048m (D),.



PLASTIC EXTRUSION, BLACK COLOR, 3mm THICK.

IV. ACCESSORIES

A. CONNECTION WIRES

E. POWER:

AC 110V/220V +/- 10%, 60/50Hz.