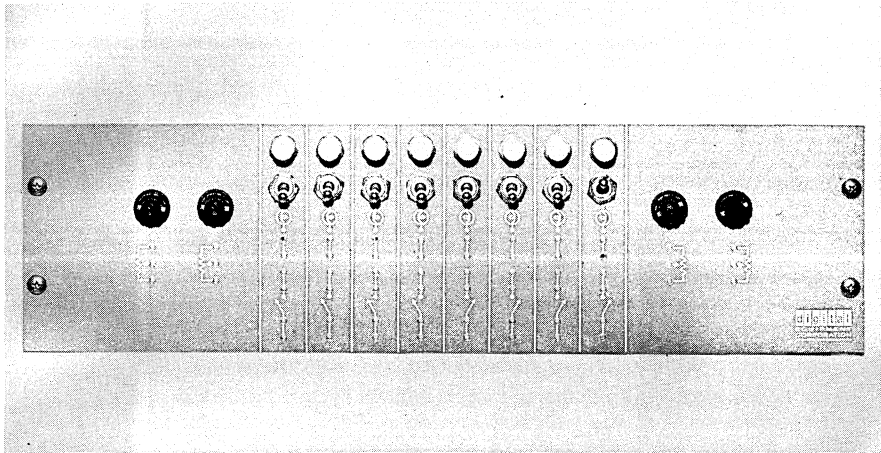


INDICATOR SWITCH PANEL TYPE H902

LOGIC
LABORATORY
COMPONENTS



The H902 Panel provides facilities for control and observation of the Logic Laboratory. It contains eight indicator lights and a lamp driver module, eight toggle switches and four potentiometers. Connections to these devices are made with Type 911 Stacking Banana-Jack Patchcords.

INDICATORS: Indicators inputs accepts signals of $-3v$ and ground. A ground input lights the indicator. If the input is returned to $-3v$ or open circuited, the indicator will not light. The load is 1 ma.

TOGGLE SWITCHES: The toggle switches are single pole, single throw with a logic diagram to show the open and closed positions.

POTENTIOMETERS: The potentiometers are 20,000 ohms. They may be used to control the frequency of delay one-shots or clock circuits in the H901 Mounting Panel.

MECHANICAL CHARACTERISTICS

PANEL WIDTH: 19 in.
PANEL HEIGHT: 5-3/16 in.
DEPTH: 6½ in.

FINISH: DEC Blue
POWER INPUT CONNECTIONS: Tabs which fit AMP
"Faston" receptacle series 250, part 41774.