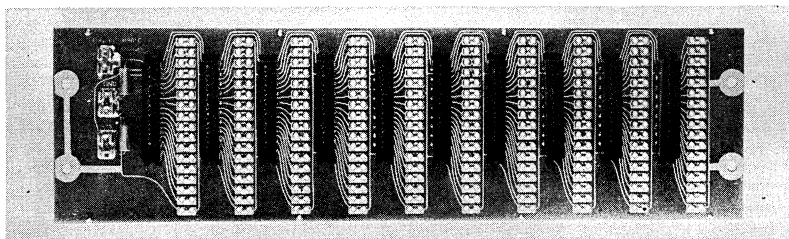
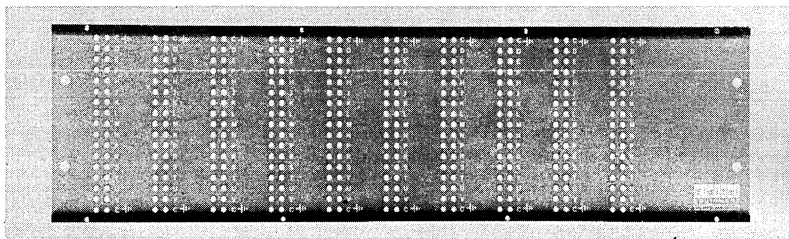


# MISCELLANEOUS ACCESSORIES

## TYPES H901, 911

LOGIC  
LABORATORY  
COMPONENTS



### H901 PATCHCORD MOUNTING PANEL

This panel provides up to ten FLIP CHIP modules with power and patch connections. Space between patching sockets allows insertion of logic diagrams. Logic diagrams are printed on all FLIP CHIP module data sheets. More permanent plastic diagrams are available for those modules required to complete the logic laboratory workbook experiments.

PANEL WIDTH: 19 in.

PANEL HEIGHT: 5-3/16 in.

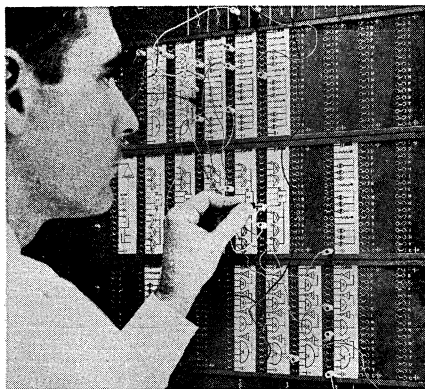
DEPTH: 6½ in. with FLIP CHIP modules inserted

FINISH: DEC Blue

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

### 911 PATCHCORDS

DEC Type 911 Banana-Jack Patchcords are supplied in color-coded lengths of 2 in. (brown), 4 in. (red), 8 in. (orange), 16 in. (yellow), 32 in. (green), and 64 in. (blue). Patchcords may be stacked to permit multiple connections at any circuit point on the graphic panels of the DEC H901 Mounting Panel. The cords are supplied in snap-lid plastic boxes of ten for handy storage.



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H901 — \$82.50  
911 — \$9.00/pkg. of 10

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