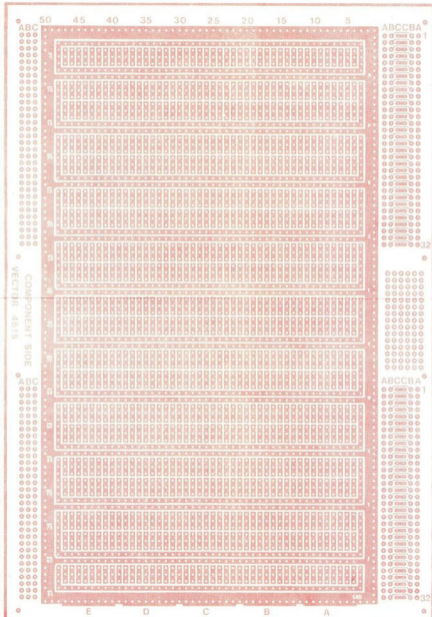


4615 EUROCARD - COMPONENT SIDE



VECTOR DIP-PLUGBOARD™
PATTERN 0.043" x 0.10" SPACED HOLES
LA39P1 LAYOUT PAPER

3. To prevent shorting wrapped wire to etched circuit when wire wrapping, use one or more insulated turns at bottom of wrap post; also, do not chisel-cut wire against etched circuit as a shorting burr may occur.

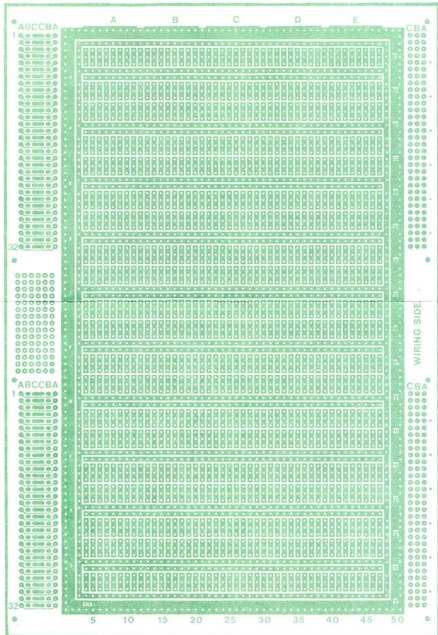
2. Before pressing terminals into board, position (rotate) terminals to maximize the clearance between the widest part of the terminal and the nearest adjacent conductor.

1. Intended for use in nonhostile environments up to 200 volts RMS or 300 volts DC.

NOTES:

VECTOR
ELECTRONICS & TECHNIQUES, INC.

4615 EUROCARD — WIRING SIDE



VECTOR DLP PLUGBOARD
 VECTOR DLP PAPER
 LA38P2 LAYOUT PAPER Issue 82-9

3. To prevent shorting wrapped wire to etched circuit when wire wrapping, use one or more insulated turns at bottom of wrap post; also, do not chisel-cut wire against etched circuit as a shorting burr may occur.

2. Before pressing terminals into-board, position (rotate) terminals to maximize the clearance between the widest part of the terminal and the nearest adjacent conductor.

1. Intended for use in nonhostile environments up to 200 volts RMS or 300 volts DC.

NOTES:

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 ELECTRONICS & TECHNOLOGY, INC.