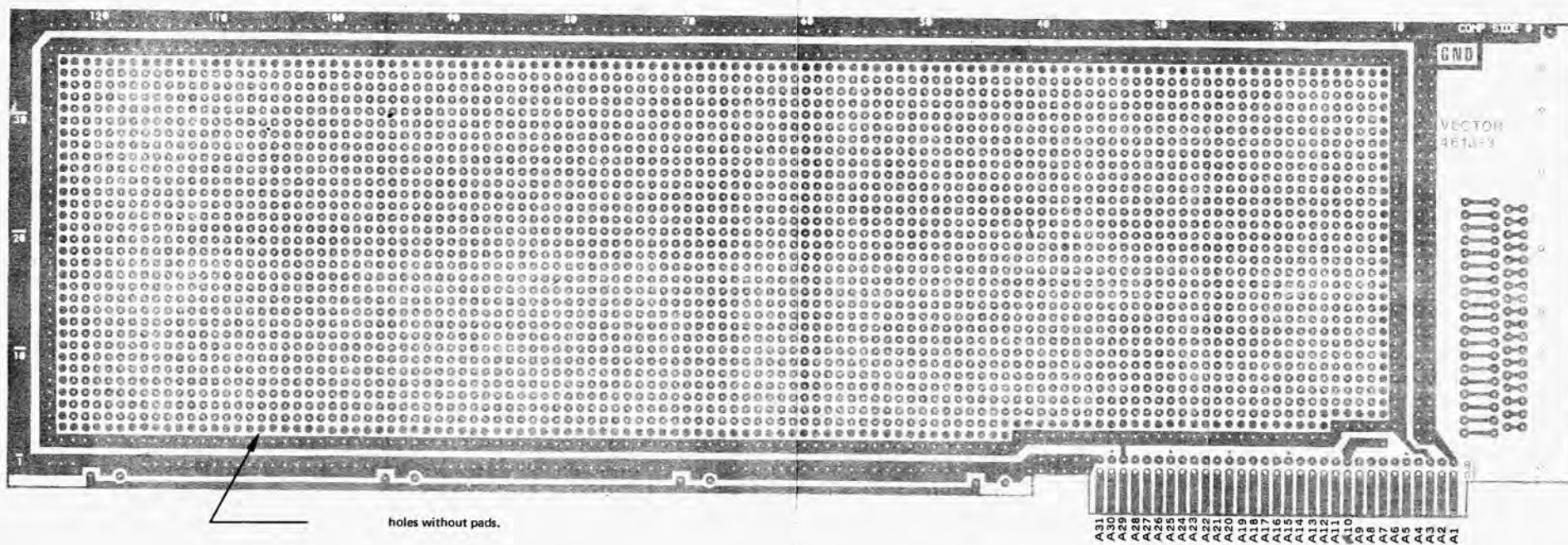


4613-3
COMPONENT SIDE LAYOUT PAPER



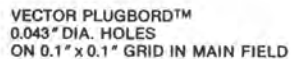
2. Intended for use in nonhostile environments up to 200 volts RMS or 300 volts DC.
1. Before pressing terminals into board, position (rotate) terminals to maximize the clearance between the widest part of the terminal and the nearest adjacent conductor.

NOTES:

VECTOR

11115 VANOWEN STREET, N. HOLLYWOOD, CA 91605
FAX: 818-985-7708
PHONE: 800-423-5659

VECTOR PLUGBOARD™
0.043" DIA. HOLES
ON 0.10" x 0.10" GRID IN MAIN FIELD



This denotes holes without pads.

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

NOTES:

VECTOR
ELECTRONIC COMPANY