

tor bussing pin 1 to 2, & pin 3 to 4 for STD-BUS

VECTOR DIP PLUGBORD™ PATTERN 0.042" DIA, x 0.1" SPACED HOLES



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UMBERS ARE

A25P1

4610 PLUGBORD COMPONENT SIDE

VECTOR ELECTRONIC COMPANY, INC., 12400 0



APPLICATION: Intended for use in non-hostile environments up to 200 volts RMS or 300 volts DC.

Where tin-coated circuitry exists, a small percentage of the holes may have solder blockage. "This is a light "skin" components leads. In come cases, a solderin iron may be required.

VECTOR DIP PLUGBORDTM PATTERN 0.042" DIA. x 0.10" SPACED HOLES. LA25-P2 LAYOUT PAPER

CONTACT NUMBERS ARE PERSTORES CONVENTION TO A dot to the view of the set of apped wire to etchd circuit when wire applicit, use one or sore insulted turns to bottom of wrap bit: also, do not selective against telective against ched circuit as a contring burr may court.

into board, position (ro tate) terminals to maximize the clearance between the widest part or the terminal and the nearest adjacent conductor.

of board. In any plug contact area on either side of Plugbord, use only those holes having pads. Holes without pads may have inLA25P2

4610 PLUGBORD[™] WIRING SIDE