



Series 650 Header Covers

FEATURES

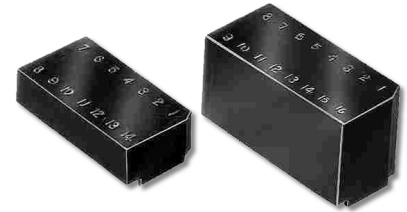
- Useful for Mounting Components (Resistors, Diodes, etc.)
- Four Ample Cover Heights from 1/8" [3.18] to 3/4" [19.05] high
- Pin Positions Numbered on Cover with Identification Polarization Notch
- Specifically Designed to Snap onto Aries Series 0600 Series Headers

GENERAL SPECIFICATIONS

- STANDARD COVER: Black UL 94V-0 4/6 Nylon

MOUNTING CONSIDERATIONS

- SUGGESTED PCB HOLE SIZE: 0.035 ± 0.002 [0.89 ± 0.05] dia.



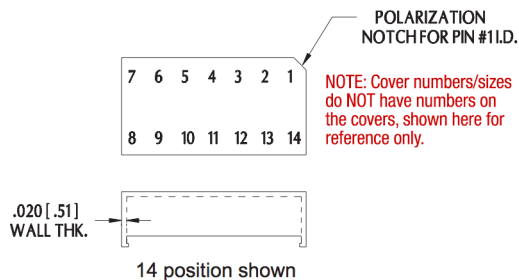
ORDERING INFORMATION

XX-650-XX

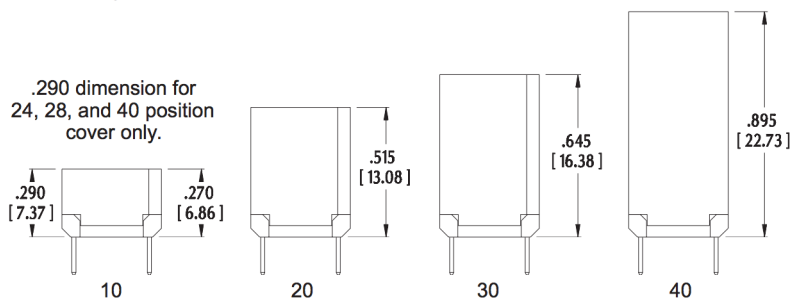
Cover Number
(See Table)

Series

No. of Pins
(See Table)



Cover No.	Max. Component Height	No. of Pins
10	0.125 [3.18]	4-24, 28, 40
20	0.375 [9.53]	14, 16, 24
30	0.500 [12.70]	14, 16
40	0.750 [19.05]	14, 16



ALL DIMENSIONS: INCHES [MILLIMETERS]
ALL TOLERANCES: ± 0.005 [0.13] UNLESS OTHERWISE SPECIFIED
FOR MATING DIP HEADER, SEE [DATA SHEET 12032](#)
CONSULT FACTORY FOR OTHER SIZES AND CONFIGURATIONS

CUSTOMIZATION: ARIES SPECIALIZES IN CUSTOM DESIGN AND PRODUCTION.
SPECIAL MATERIALS, PLATINGS, SIZES, AND CONFIGURATIONS CAN BE
FURNISHED, DEPENDING ON QUANTITY.

ARIES RESERVES THE RIGHT TO CHANGE PRODUCT GENERAL SPECIFICATIONS
WITHOUT NOTICE

PRINTOUTS OF THIS DOCUMENT MAY BE OUT-OF-DATE AND SHOULD BE
CONSIDERED UNCONTROLLED



ARIES
ELECTRONICS, INC.

2609 Bartram Road • Bristol, PA 19007-6810 USA
TEL 215-781-9956 • FAX 215-781-9845
WWW.ARIESELEC.COM • INFO@ARIESELEC.COM



12033
Rev. 6.2
1 of 1