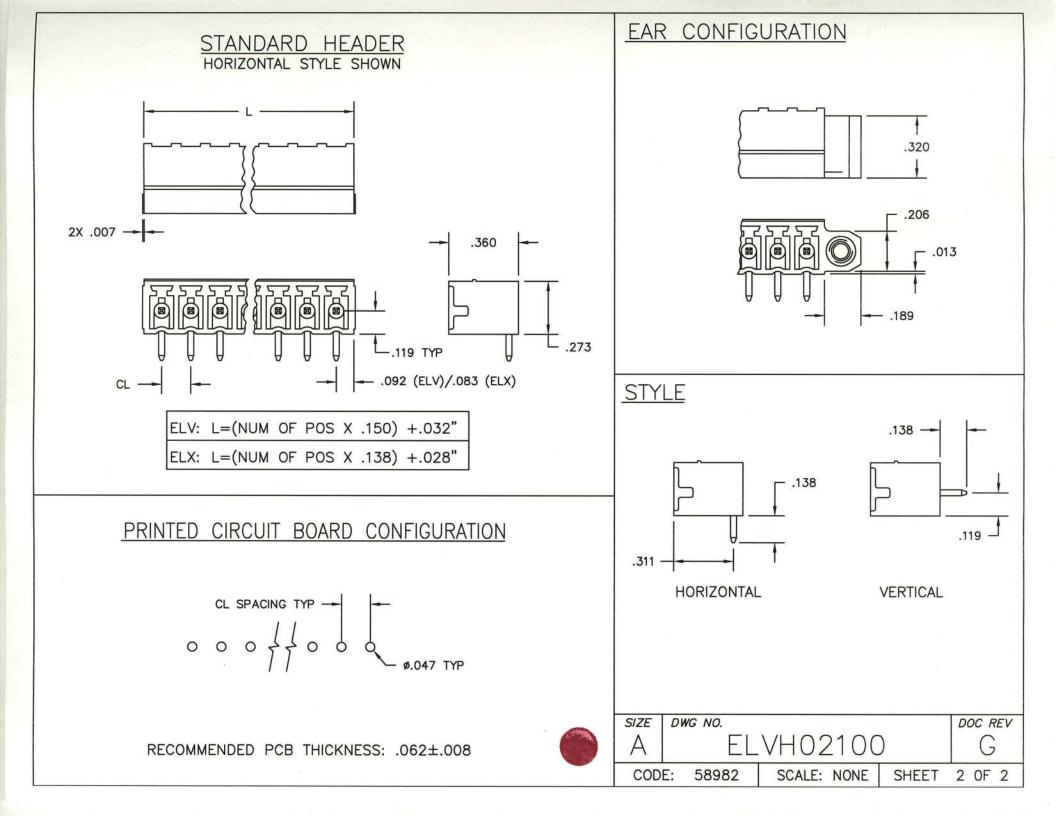
## REV ECN APPD ELVH/ELXH SERIES PART NUMBERING SCHEME 3624 -JEC 1-18-99 JEC 4/12/99 A 3729 В 3865 JEC 11-9-99 С 3943 JEC 3/24/99 EL H 0 D IQ 9/21/01 4578 E 4661 IQ 11/26/01 IQ 3/7/02 CENTERLINE SPACING F 4783 E = EARS5742 12N 12/28/0 G V=.150" X=.138" (3.5mm) COLOR & PLATING 0=BLACK, TIN (STANDARD) 1=BLACK, SELECTIVE GOLD G=GREEN, TIN 2=GREEN, SEL. GOLD NUMBER OF POSITIONS 71 02 - 24RATINGS STYLE 1 = HORIZONTAL CURRENT - 12A 5= VERTICAL VOLTAGE - 300V U.L. FILE NO. E83421 SP CONSULT PCD FOR PART NO. AND AVAILABILITY OF FOLLOWING OPTIONS: RATINGS \* CUSTOM COLORS CURRENT - 12A \* CUSTOM MARKING VOLTAGE - 300V \* CUSTOM KEYING \* SELECTIVE CONTACT LOADING CSA FILE NO. LR69703 DIN VDE 0627:1986 MATERIALS: DIN VDE 0110-1:1989 HOUSING: PA 4/6, UL 94 V-0 EN 60947-1:1991 CONTACT: BRASS, OPTIONAL FINISH EN 60947-7-1:1992 CURRENT - 12A MAX OPERATING TEMPERATURE: 125°C VOLTAGE - 300 V MAX INTRUSIVE SOLDER TEMP: 250°C TUV FILE NO. 20396 TITLE DIMENSIONS TOLERANCES PROJECTION **Amphenol Pcd** ELV/ELX SERIES ANSI Y14.5M .XX ±.01 SPECIFICATION DRAWING HEADER O UNITS: INCHES .XXX ±.005 ENGR ACAD FILE ANGLES $\pm 2^{\circ}$ 12/21/98 I. QUINN CHKD SIZE DWG NO. REV THIS DOCUMENT CONTAINS ORIGINAL 1/18/99 ELVH02100 J. CAHALY PROPRIETARY INFORMATION WHICH A STAMPED $( \cdot )$ IS THE CONFIDENTIAL PROPERTY APPD IN RED OF AMPHENOL PCD INC. PEABODY, MA 1/18/99 CODE: 58982 SCALE: NONE SHEET 1 OF 2 J. CAHALY



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