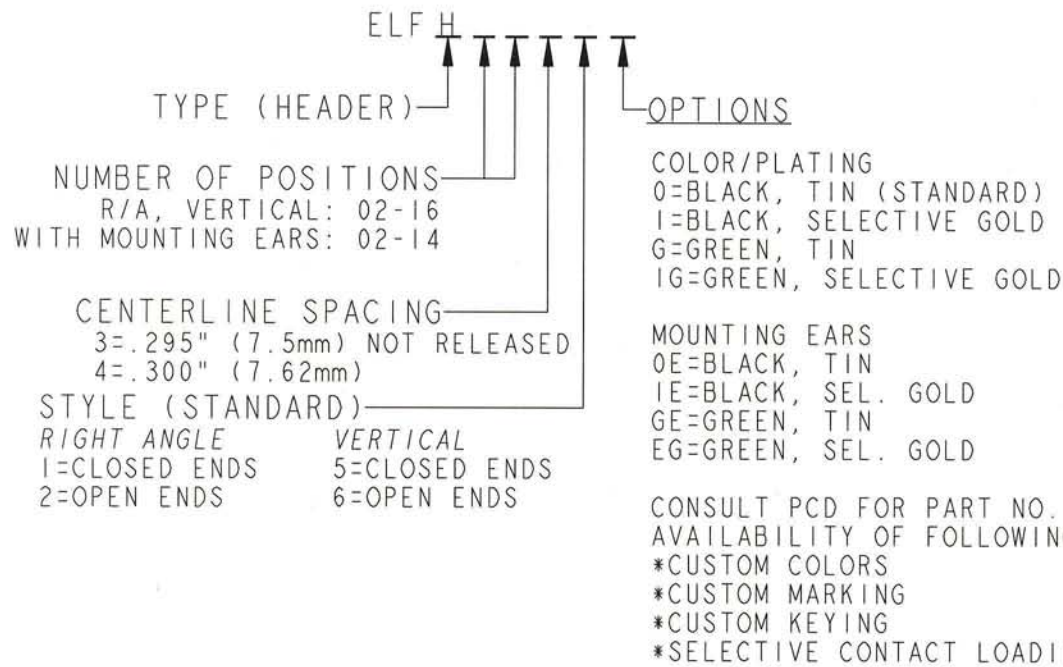


REV	ECN	APP'D
-	4520	IQ 8/21/01
A	4646	IQ 11/7/01
B	4752	IQ 2/12/02
C	5742	PN 12/28/05

ELFH SERIES PART NUMBERING SCHEME



RU RATINGS

CURRENT - 15A
 VOLTAGE - 300V
 U.L. FILE NO. PENDING

SA RATINGS

CURRENT - 15 A
 VOLTAGE - 450 V
 CSA FILE NO. PENDING

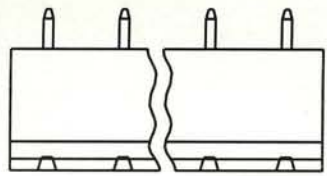
DIN VDE 0627:1986
 DIN VDE 0110-1:1989
 EN 60947-1:1991
 EN 60947-7-1:1992

CURRENT - 15 A
 VOLTAGE - 450 V
 TUV FILE NO. PENDING

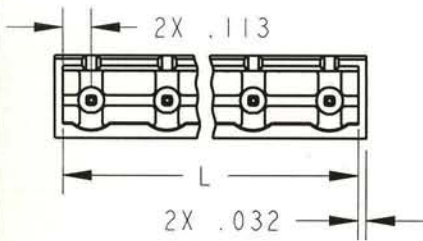
MATERIALS:
 HOUSING: PPT, UL 94 V-0
 CONTACT: BRASS

MAX OPERATING TEMPERATURE:
 105°C

DIMENSIONS ANSI Y14.5M UNITS: INCHES Pro/E FILE	TOLERANCES .XX ±0.01 .XXX ±0.005 ANGLES ±1.0°	PROJECTION 	Amphenol Pcd		TITLE ELFH SERIES HEADER ASSEMBLY 7.5mm/.300 PITCH		
			ENGR S.HORNER 01-Aug-01		SIZE A	DWG NO. ELFH02410	REV C
ORIGINAL STAMPED IN RED	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF AMPHENOL PCD, INC. PEABODY, MA, USA	CHKD I. QUINN 8/21/01	APPD I. QUINN 8/21/01		CODE: 58982	SCALE: NONE	SHEET 1 OF 2

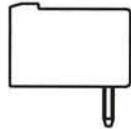
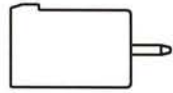


CLOSED ENDS

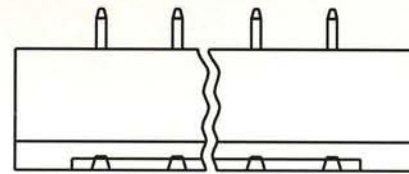


VERTICAL

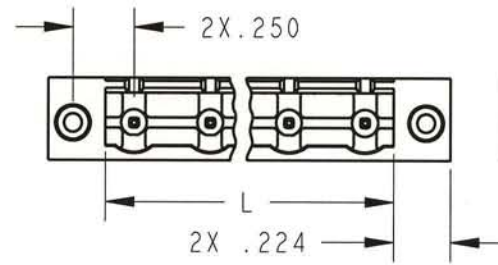
RIGHT ANGLE



$$L = (\text{NUM OF POS} \times \text{CL}) - .074$$

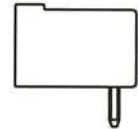


MOUNTING EARS

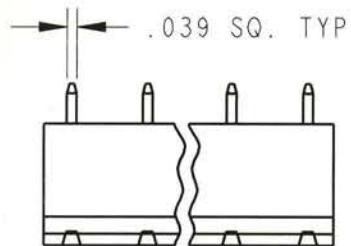


VERTICAL

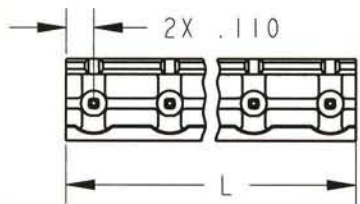
RIGHT ANGLE



$$L = (\text{NUM OF POS} \times \text{CL}) - .074$$

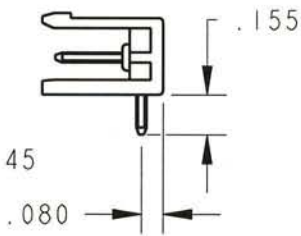
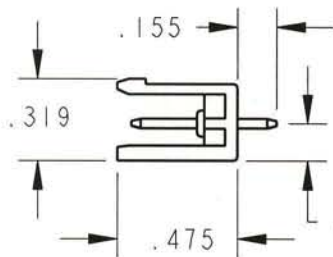


OPEN ENDS



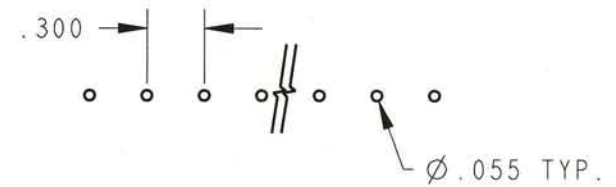
VERTICAL

RIGHT ANGLE



$$L = (\text{NUM OF POS} \times \text{CL}) - .100$$

PRINTED CIRCUIT BOARD CONFIGURATION



RECOMMENDED PCB THICKNESS: .062 ± .008

SIZE

A

DWG NO.

ELFH02410

REV

C

CODE: 58982

SCALE: NONE

SHEET 2 OF 2