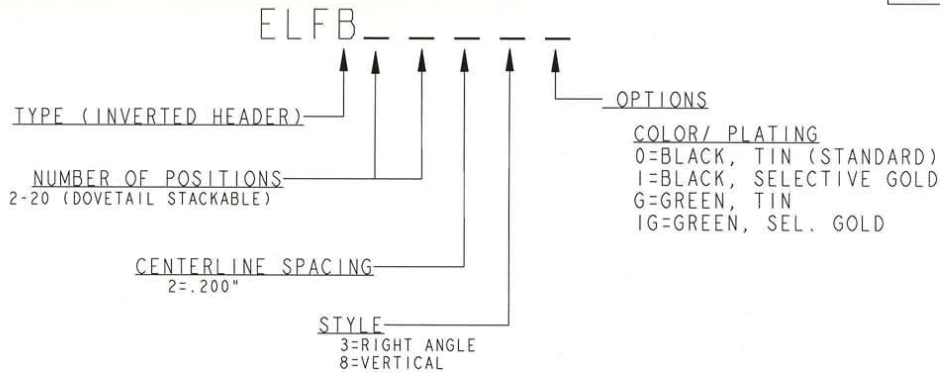


ELFB SERIES PART NUMBERING SCHEME

REV	ECN	APP'D
-	4501	10 10-31-01
A	5742	2/12/28/05



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



CURRENT - 15 A
VOLTAGE - 300 V
CSA FILE NO. PENDING

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

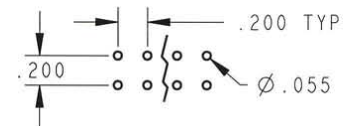
CURRENT -15 A
VOLTAGE - 300 V
TUV FILE NO. PENDING

MATERIALS:
HOUSING: NYLON 46, UL 94 V-0; HIGH TEMP.
CONTACT: PHOSPHOR BRONZE, TIN FINISH

MAX OPERATING TEMP: 125°C

NOTE:
HIGH TEMP. MATERIAL WILL WITHSTAND COMPONENT
EQUILIBRIUM TEMPERATURES OF 260°C FOR
3 MINUTES DURING THE SOLDERING PROCESS

PRINTED CIRCUIT BOARD CONFIGURATION



RECOMMENDED PCB THICKNESS: .062±.008

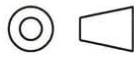
DIMENSIONS

ANSI Y14.5M
UNITS: INCHES
Pro/E FILE

TOLERANCES

.XX ±0.01
.XXX ±0.005
ANGLES ±2.0°

PROJECTION



Amphenol Pcd

ENGR

C. LASHUA 5/21/01

CHKD

ALAN PATRIE 10-30-01

APPD

10 10-31-01

TITLE

ELFB SERIES
INVERTED HEADER

SIZE

A

DWG NO.

ELFB02230

REV

A

CODE: 58982

SCALE: NONE

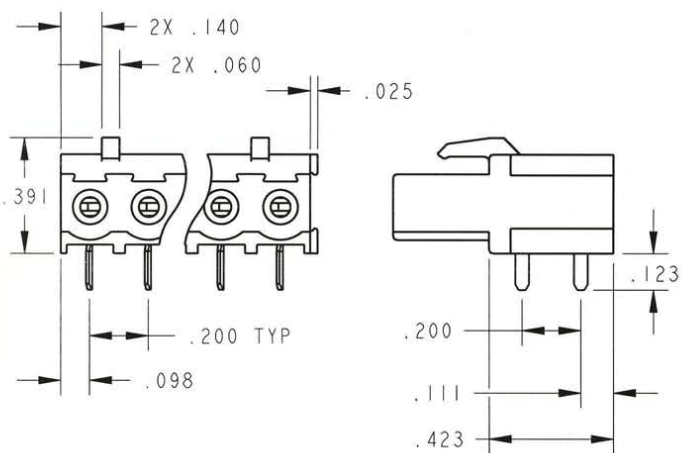
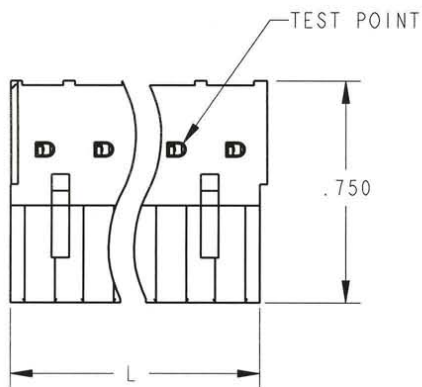
SHEET 1 OF 2

ORIGINAL
STAMPED
IN RED

THIS DOCUMENT CONTAINS
PROPRIETARY INFORMATION WHICH
IS THE CONFIDENTIAL PROPERTY
OF AMPHENOL PCD, INC.
PEABODY, MA, USA

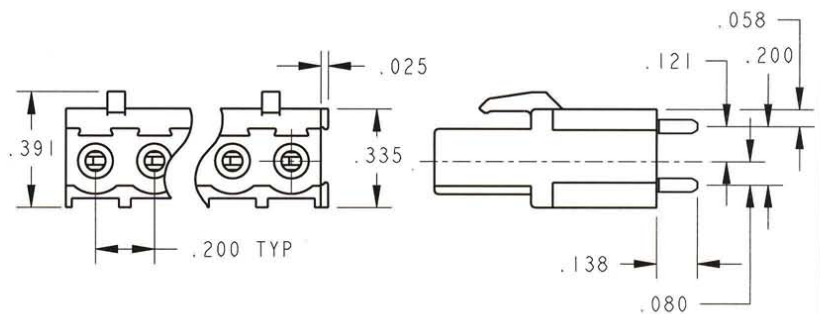
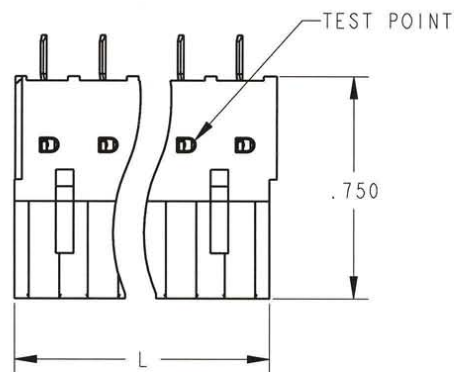
RIGHT ANGLE

L=NUM OF POS X .200



VERTICAL

L=NUM OF POS X .200



SIZE	DWG NO.	REV
A	ELFB02230	A
CODE: 58982	SCALE: NONE	SHEET 2 OF 2