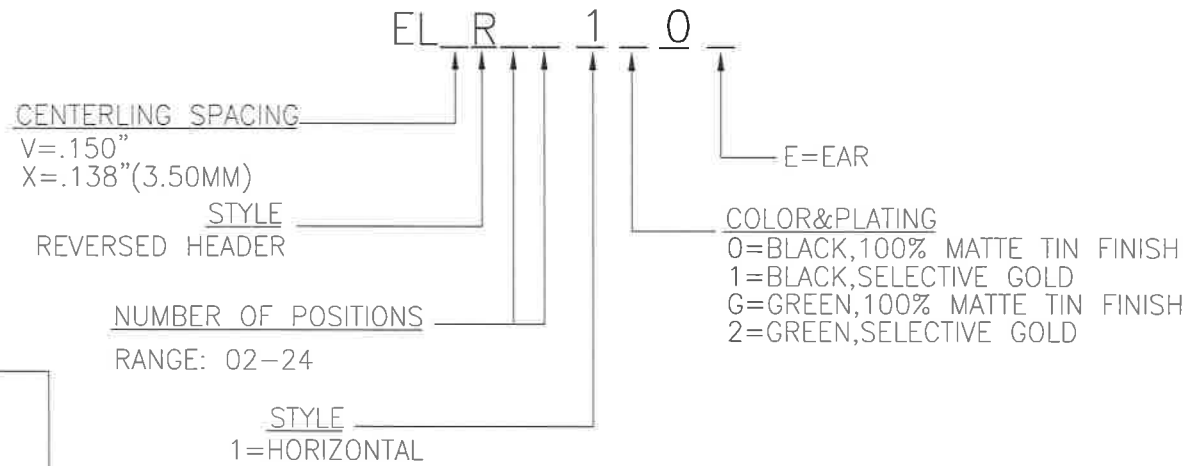


REV	ECN	DESCRIPTION	APP'D
-	2978	RELEASE	
A	3011	SQUARE EARS	
B	4401	ADD PIN BOSS RIB,ADD INSPECT DIM	
C	7467	ADD W/O EAR VERSION	15-3/15

ELVR/XR SERIES PART NUMBERING SCHEME

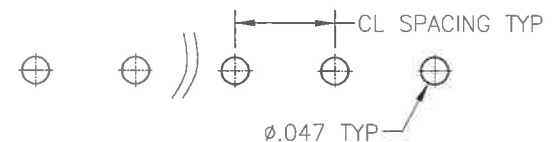


CURRENT - 12A
VOLTAGE - 300V
U.L. FILE NO. E83421

DIN VDE 0627:1986
DIN VDE 0110-1:1989
EN 60947-1:1991
EN 60947-7-1:1992
CURRENT - 12A
VOLTAGE - 300V
TUV FILE NO.PENDING

MATERIALS:
HOUSING:PA4/6, UL94 V-0
CONTACT:BRASS, OPTIONAL FINISH
OPERATING TEMP: -40°C TO 125°C
250°C 1 MINUTE MAX FOR SOLDERING

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

SPECIFICATION DRAWING

ENGR

A.GATTUSO 10/14/96

CHKD

I.QUINN 12/31/96

APPD

J.CAHALY 12/31/96

TITLE

ELV/X SERIES-HDR ASSY
REVERSED

ORIGINAL

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

SIZE
A

DWG NO.

ELVR02100_C

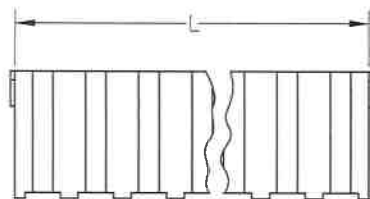
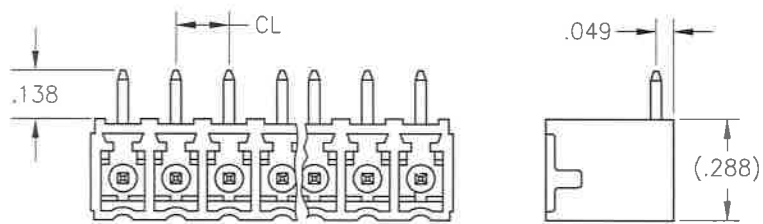
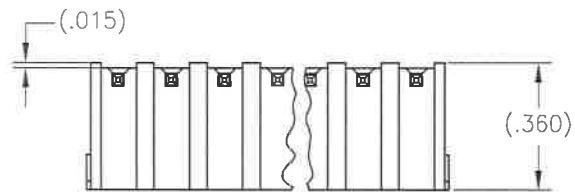
REV
C

CODE: 58982

SCALE: NONE

SHEET 1 OF 2

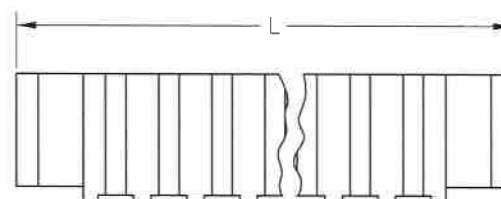
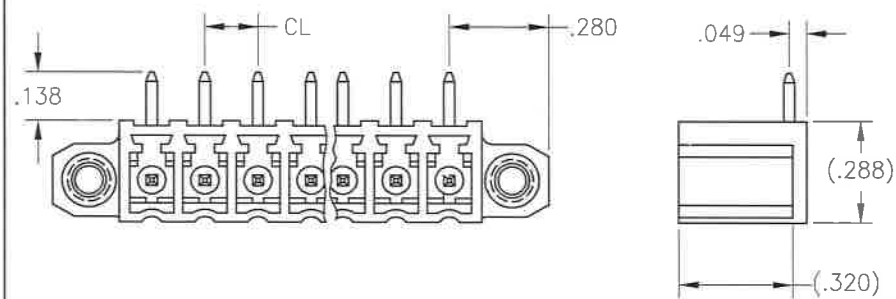
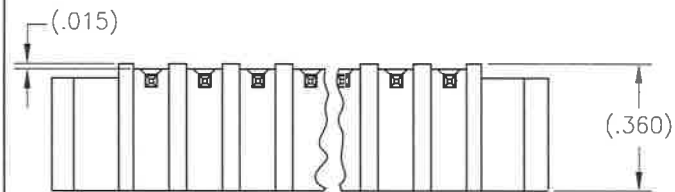
ELVR/XR WITHOUT EAR



$$\text{ELVR:L} = (\text{NUM OF POSX.150}) + .032''$$

$$\text{ELXR:L} = (\text{NUM OF POSX.138}) + .028''$$

ELVR/XR WITH EAR



$$\text{ELVR:L} = (\text{NUM OF POSX.150}) + .410''$$

$$\text{ELXR:L} = (\text{NUM OF POSX.138}) + .406''$$

SIZE A	DWG NO. ELVR02100_C	REV C
CODE: 58982	SCALE: NONE	SHEET 2 OF 2

PSL 3/15