

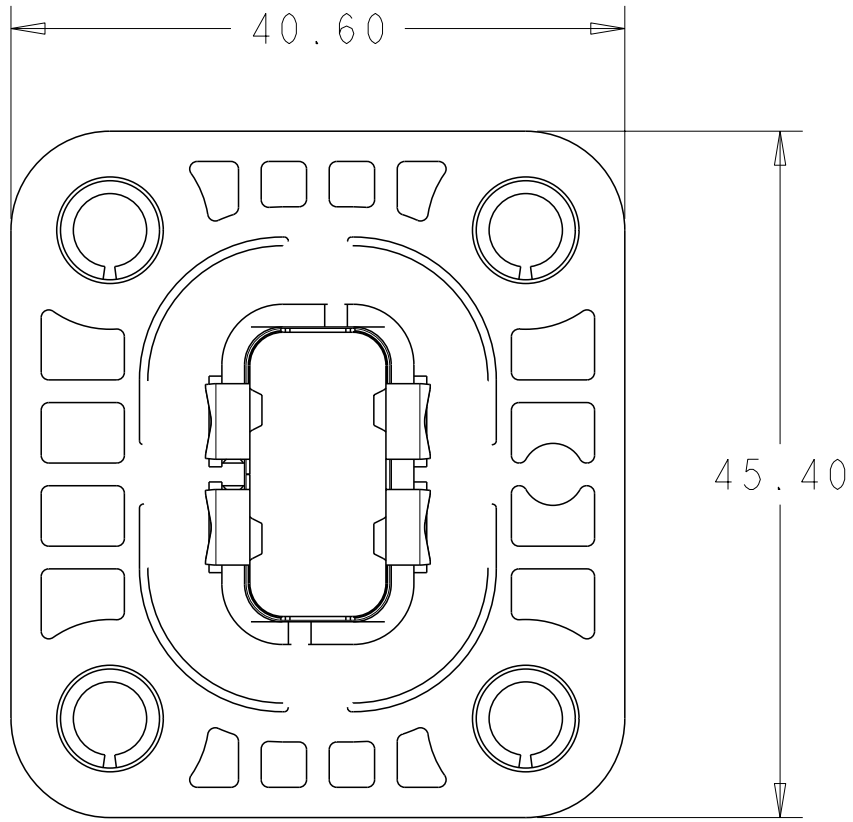
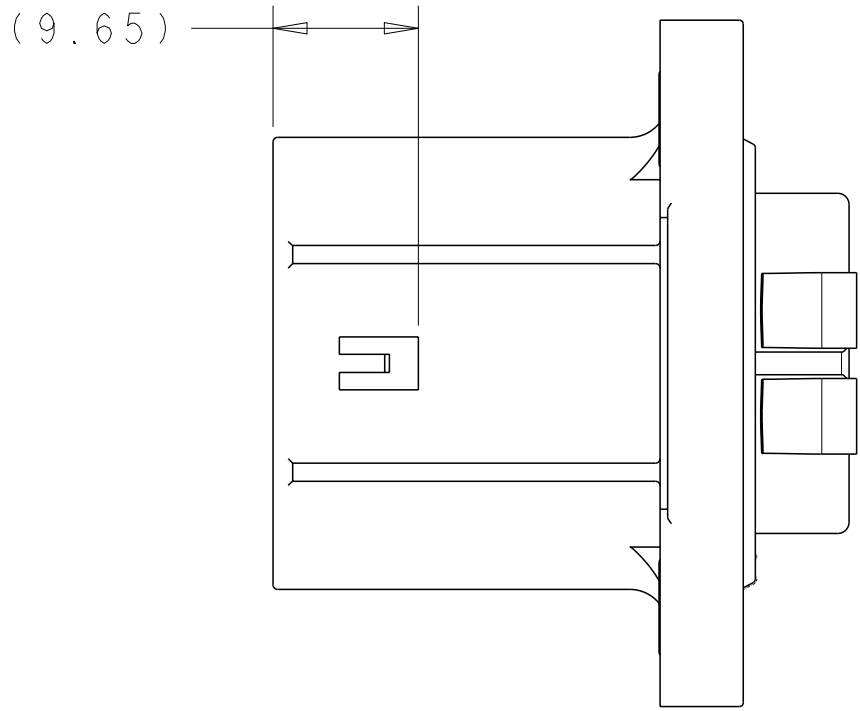
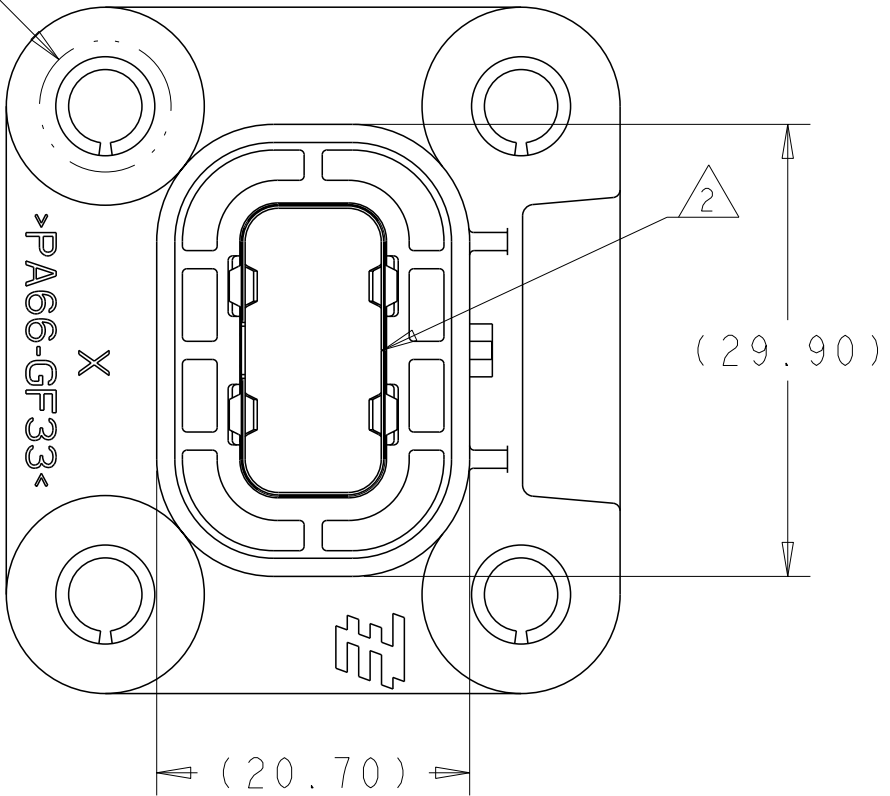
REVISIONS					
P	LYR	DESCRIPTION	DATE	DWN	APVD
	A1	ECR-13-012661	08AUG2013	TD	TD
	A2	ECO-15-016378	12NOV2015	DS	YS

I.D. HOLES ON THESE TWO BEAMS ON SILVER SHIELD

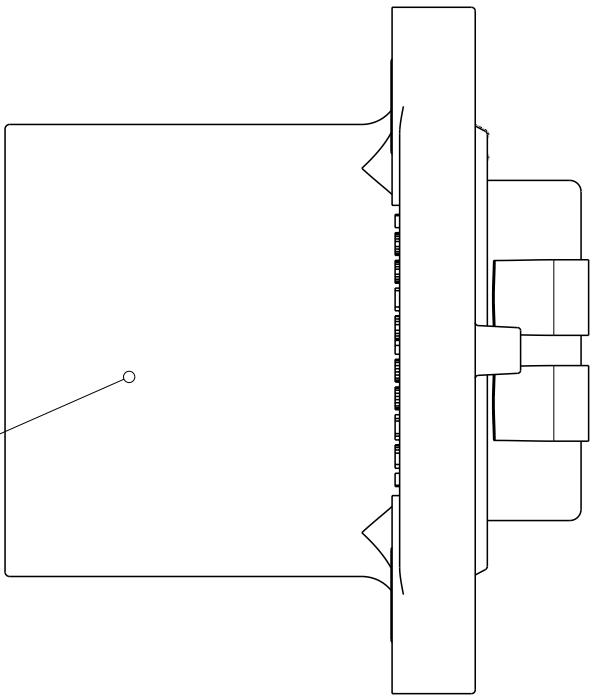
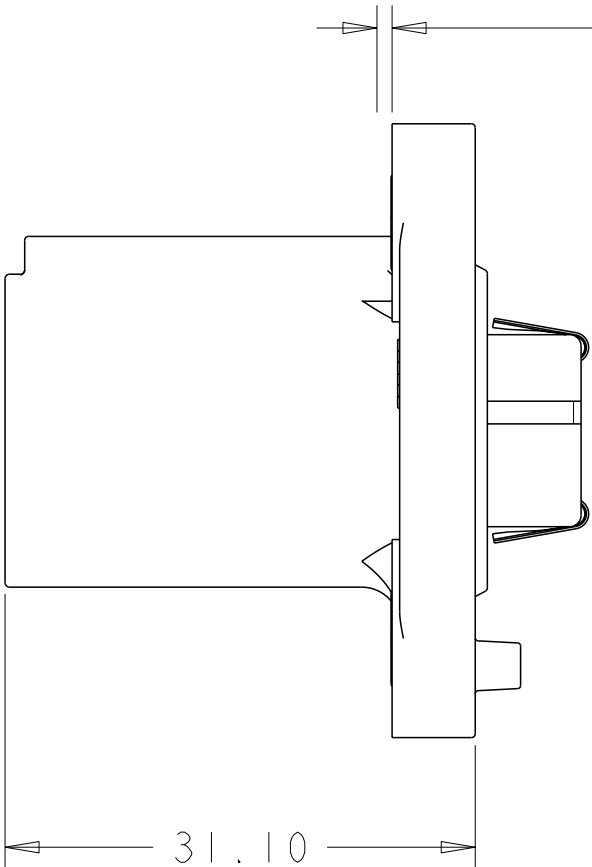
1-2103247-X  
(SILVER SHIELD)

2103247-X  
(TIN SHIELD)

3 Ø8.70 MAX  
FASTENER HEAD  
DIAMETER FOR  
MATING PLUG  
CLEARANCE  
(4 PLACES)



0.8 MAX WASHER/FASTENER HEIGHT  
OUTSIDE OF 8.7MM MAX FASTENER DIAMETER  
FOR MATING PLUG CLEARANCE



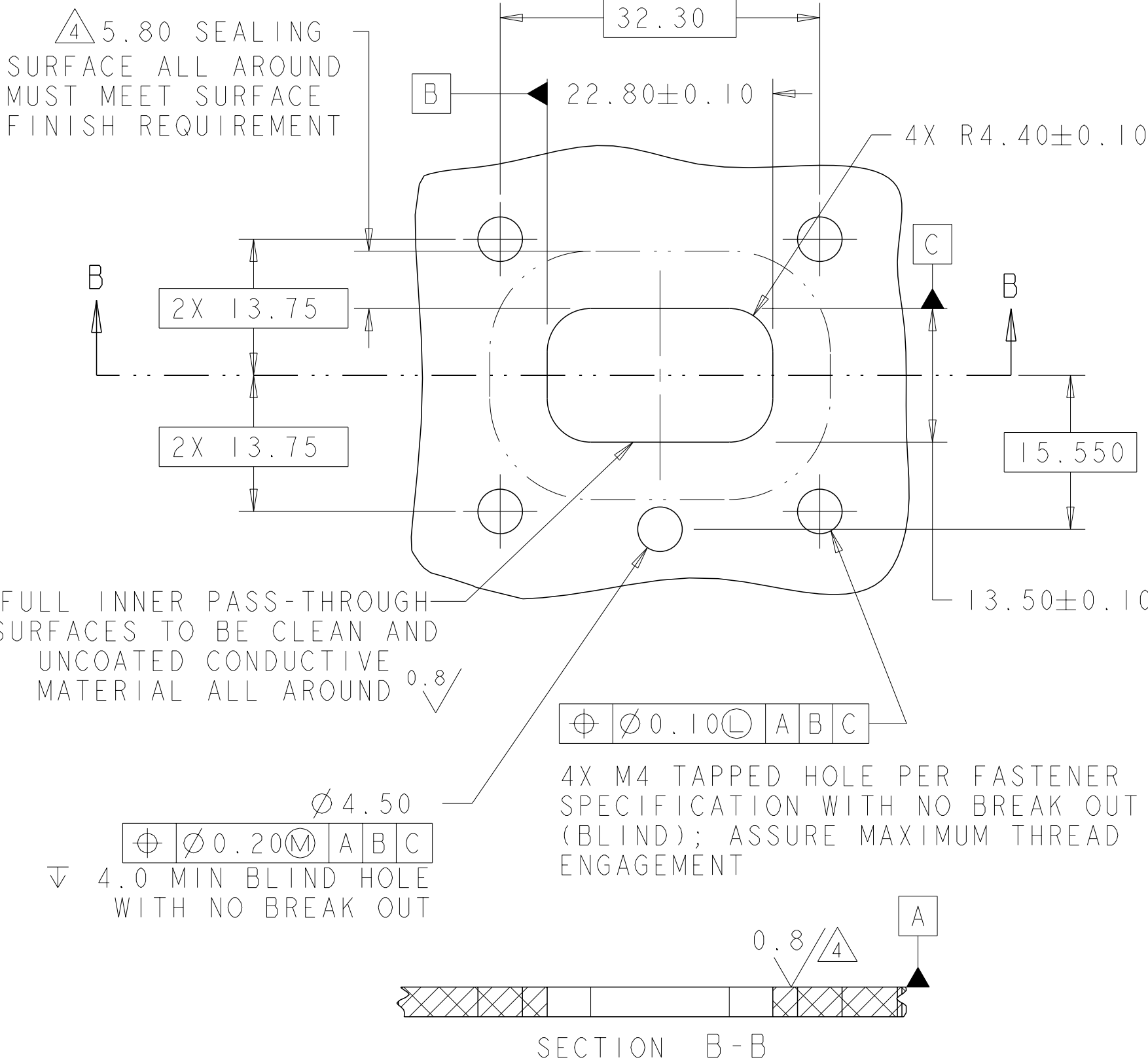
1 IDENTIFICATION MARKING ON THIS SURFACE  
CONTAINS ASSEMBLY P/N AND DATE CODE (YYDDD).  
TEXT ORIENTATION, SIZE, AND LOCATION CAN VARY AS LONG  
AS TEXT IS ON SURFACE SHOWN AND READABLE.

2 SHIELD SEAM CAN BE POSITIONED AS SHOWN OR ROTATED  
180° FROM POSITION SHOWN.

3 THESE DIMENSIONS DEFINE FASTENER SIZE LIMITS FOR  
PROPER COMPONENT FUNCTIONALITY. END USER MUST ENSURE  
FASTENER AND/OR WASHER DIAMETER IS 8.6 MM MIN FOR  
PROPER RETENTION. THESE ARE NOT PRODUCT FEATURES -  
NO INSPECTION REQUIRED FOR THESE ITEMS.

4 SURFACE FINISH APPLIES IN THIS AREA

5 NOTE DELETED

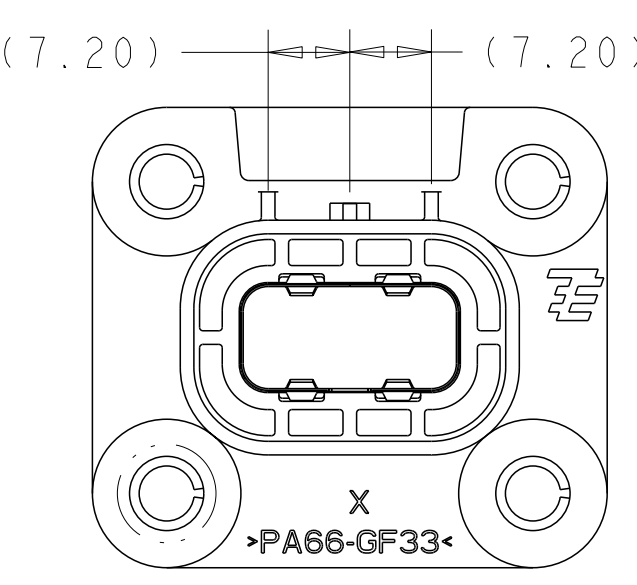
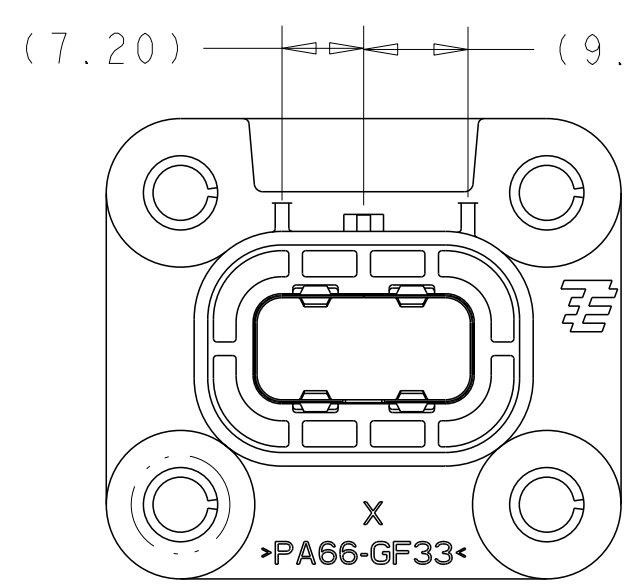
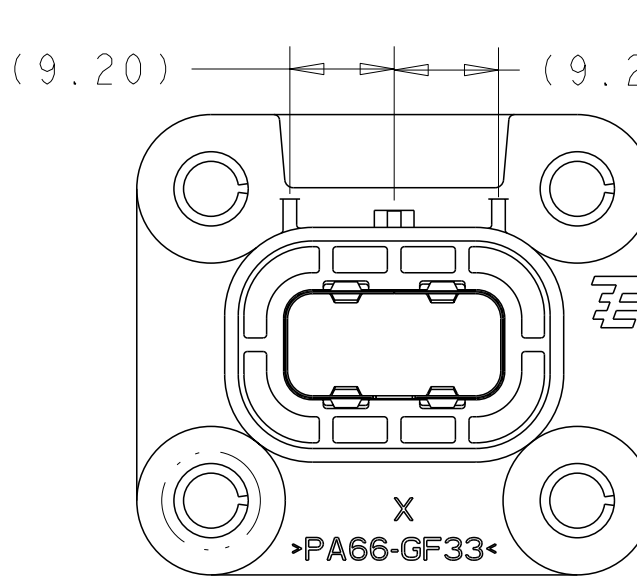
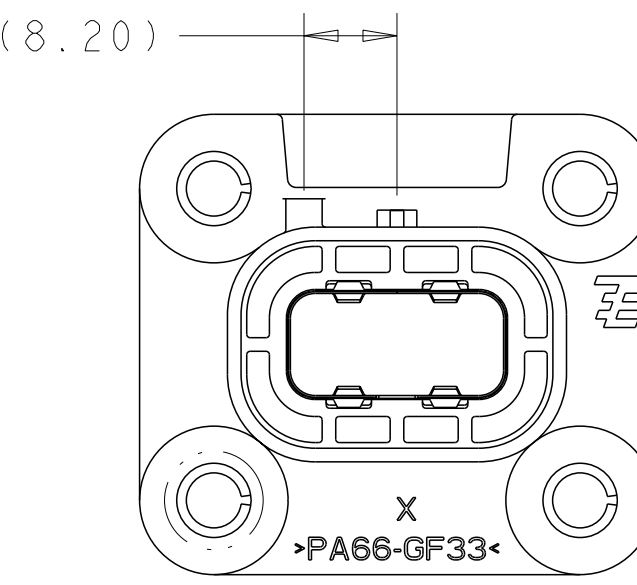
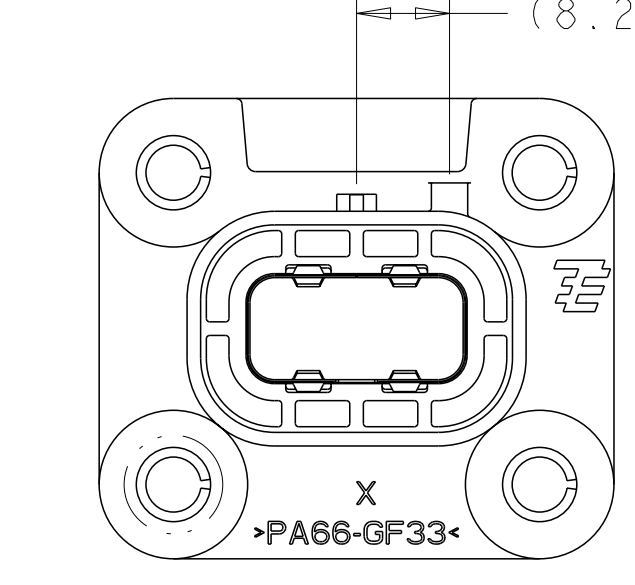
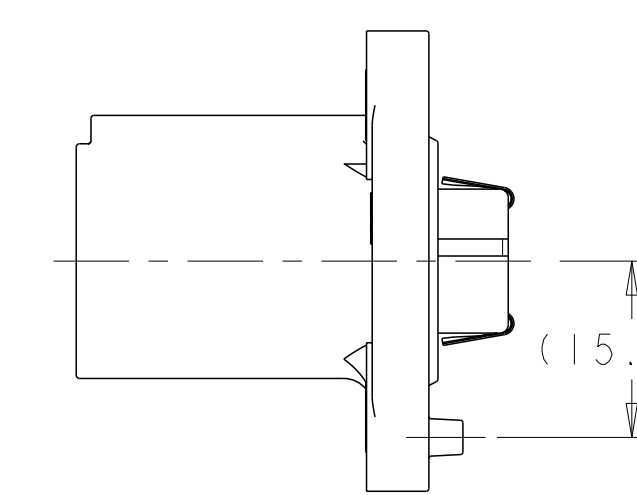
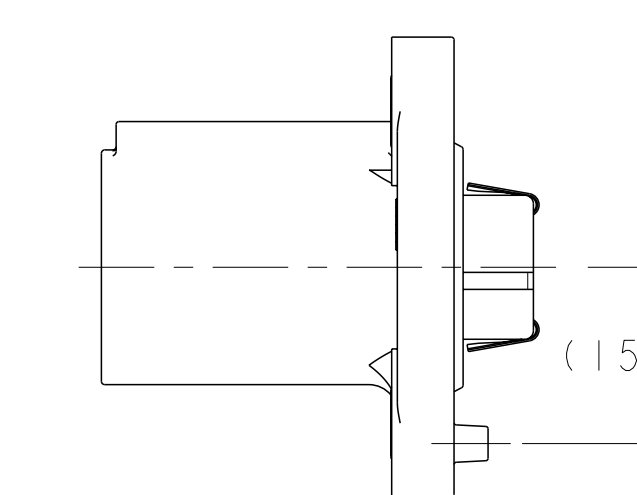
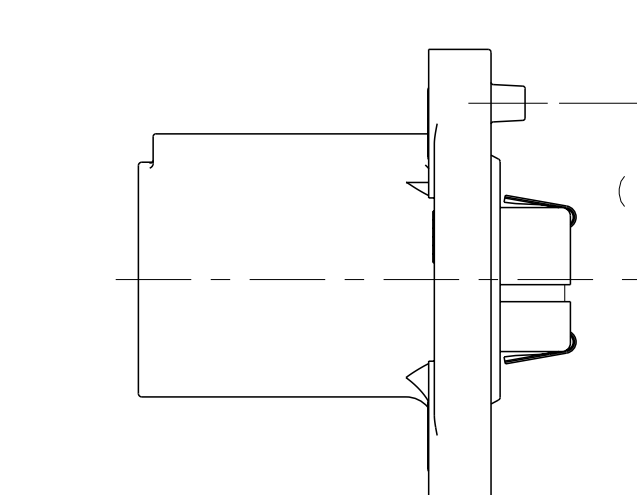
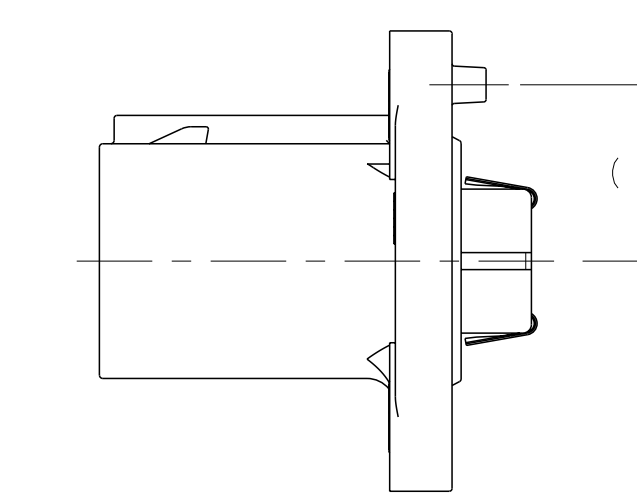
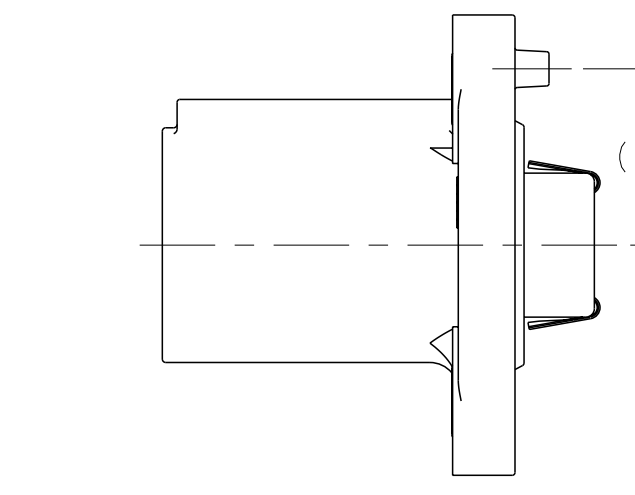
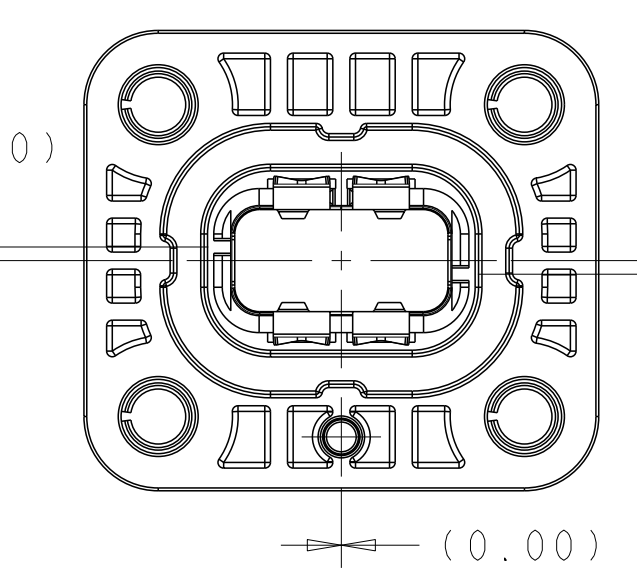
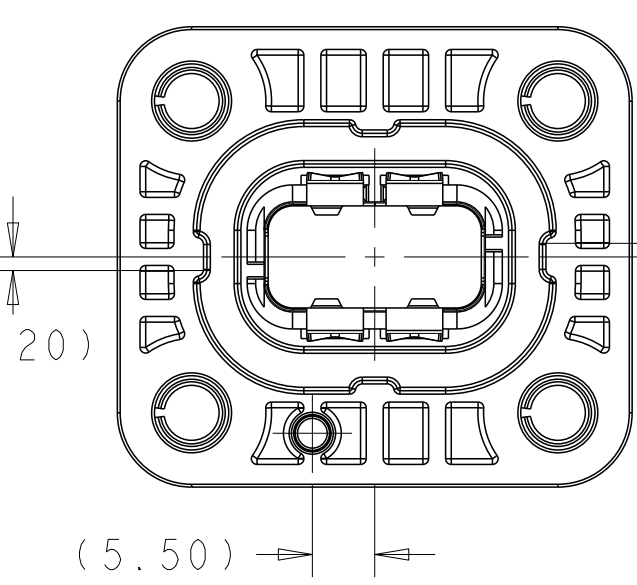
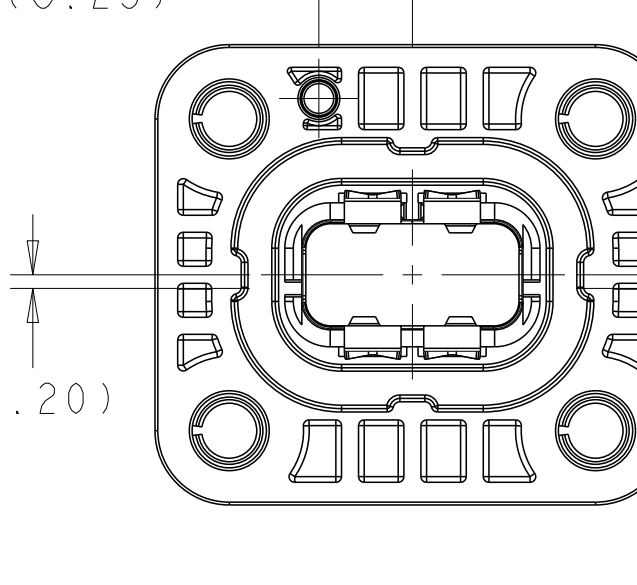
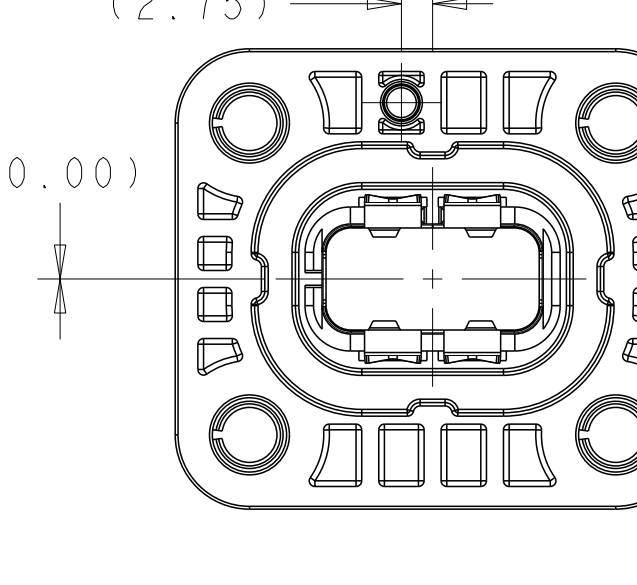
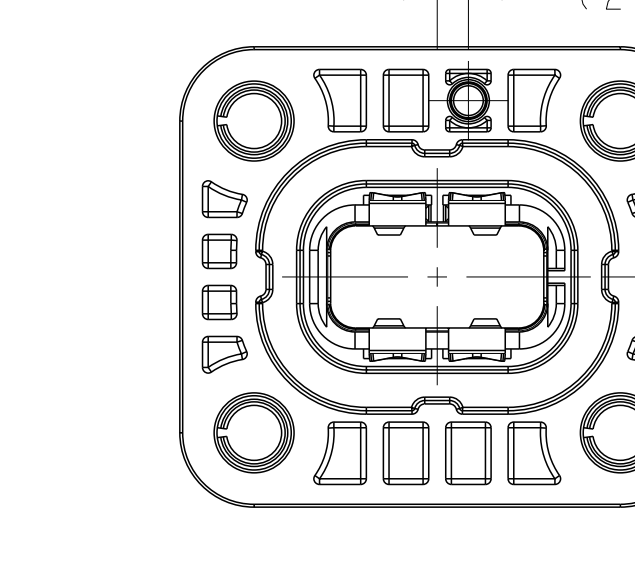
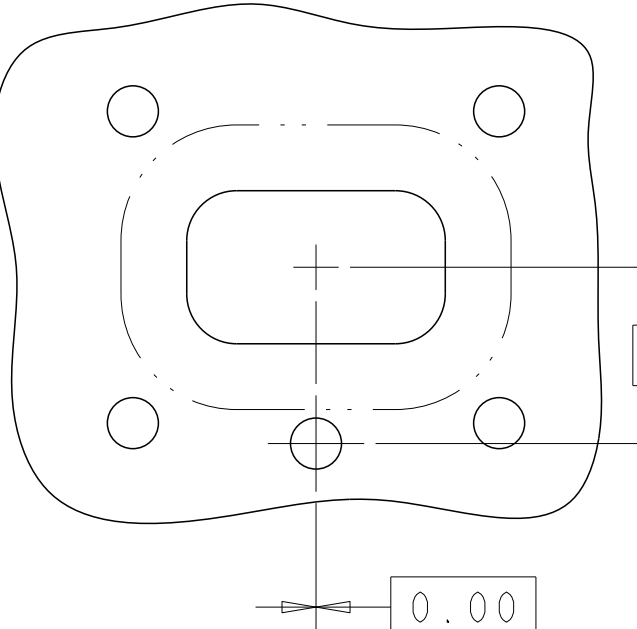
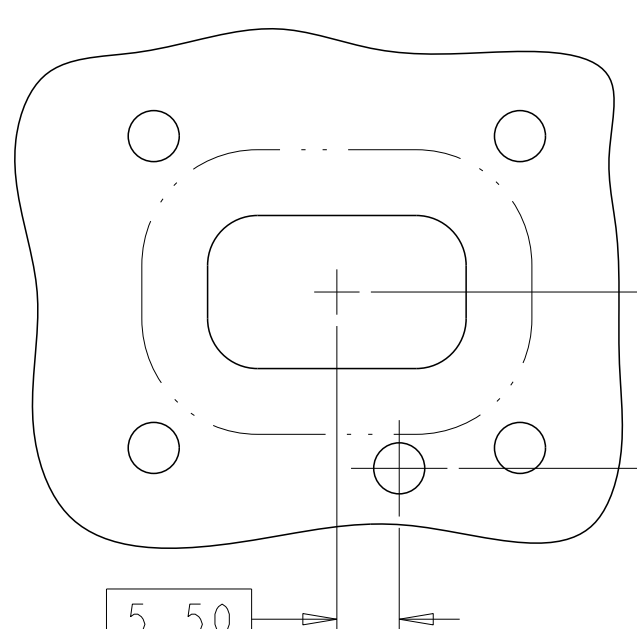
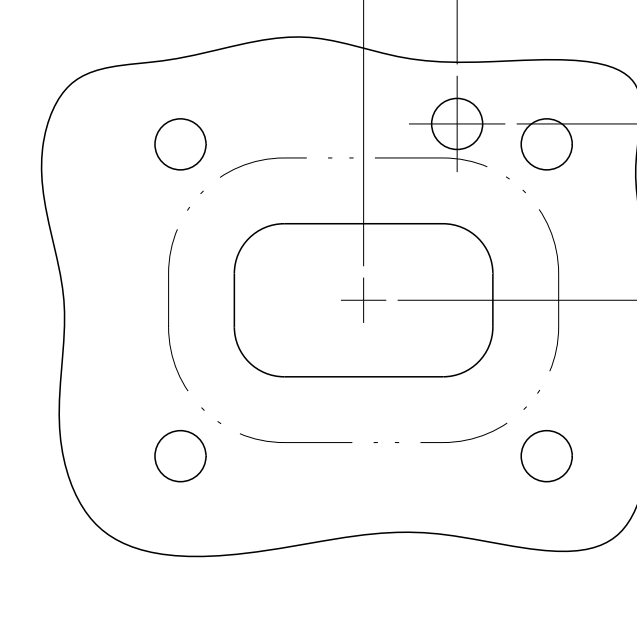
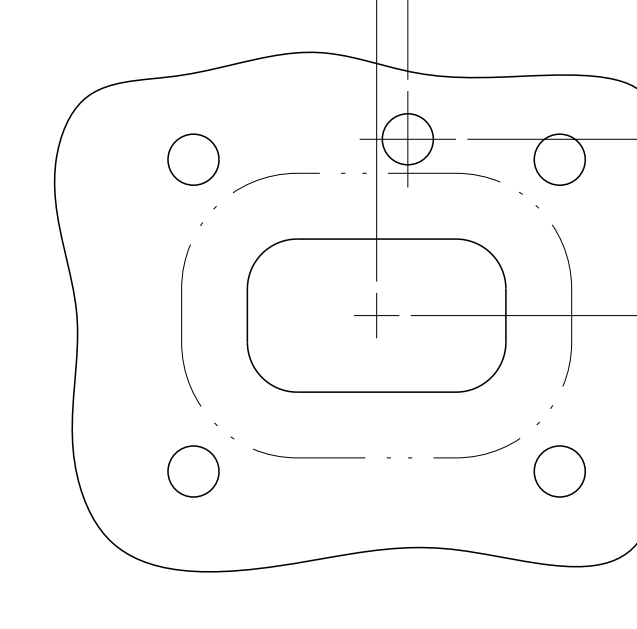
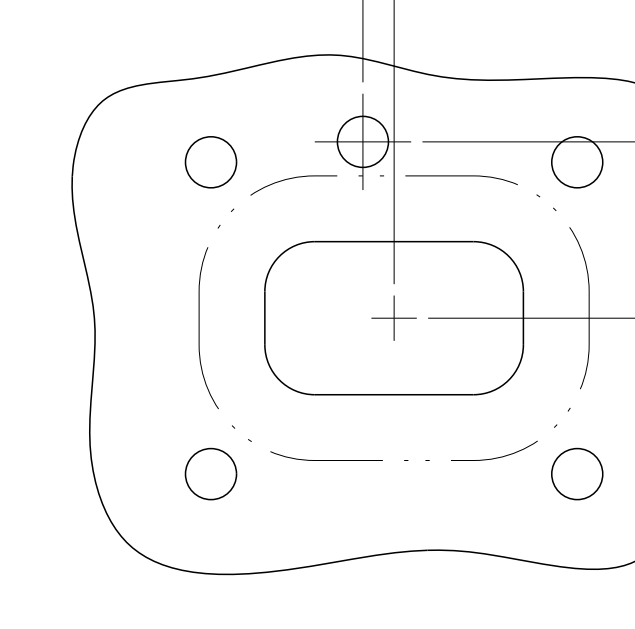


MOUNTING INTERFACE SPECIFICATION  
3.0 MINIMUM MOUNTING THICKNESS  
(KEY A MOUNTING INTERFACE SHOWN -  
REFER TO TABLE FOR KEY B - F MOUNTING DIFFERENCES)  
SCALE 2:1

SILVER	F	1-2103247-6
SILVER	E	1-2103247-5
SILVER	D	1-2103247-4
SILVER	B	1-2103247-2
SILVER	A	1-2103247-1
TIN	F	2103247-6
TIN	E	2103247-5
TIN	D	2103247-4
TIN	B	2103247-2
TIN	A	2103247-1
SHIELD FINISH		INDEX
		PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A DECHAZAL 20MAR2012		
DIMENSIONS:		CHK A DECHAZAL 20MAR2012		
mm		APVD A DECHAZAL 20MAR2012		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		
0 PLC ±0.50		APPLICATION SPEC		
1 PLC ±0.50				
2 PLC ±0.15				
3 PLC ±0.05				
4 PLC ±				
ANGLES ±3				
FINISH				
MATERIAL		WEIGHT		
-		-		
-		-		
CUSTOMER DRAWING		SCALE		
		2:1		
		SHEET		
		1		
		OF		
		2		
		REV		
		A2		

REVISIONS					
#	LYR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

	X-2103247-1 (KEY A)	X-2103247-2 (KEY B)	X-2103247-4 (KEY D)	X-2103247-5 (KEY E)	X-2103247-6 (KEY F)
FRONT VIEW					
SIDE VIEW					
REAR VIEW					
INTERFACE VIEW - MOUNTING SIDE					
	KEY A MOUNTING INTERFACE	KEY B MOUNTING INTERFACE	KEY D MOUNTING INTERFACE	KEY E MOUNTING INTERFACE	KEY F MOUNTING INTERFACE

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±0.50

1 PLC ±0.50

2 PLC ±0.15

3 PLC ±0.05

4 PLC ±

ANGLES ±3

FINISH

MATERIAL

-

DWN A DECHAZAL ZOMAR2012

CHK A DECHAZAL ZOMAR2012

APVD A DECHAZAL ZOMAR2012

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

NAME SPLIT HEADER ASSY, HVA 280 2P W/HVIL - PLASTIC CHART DRAWING

SIZE A1

CAGE CODE 00779

DRAWING NO C=2103247

RESTRICTED TO

TE Connectivity

SCALE 2:1

SHEET 2 OF 2

REV A2

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1-2103247-2](#)