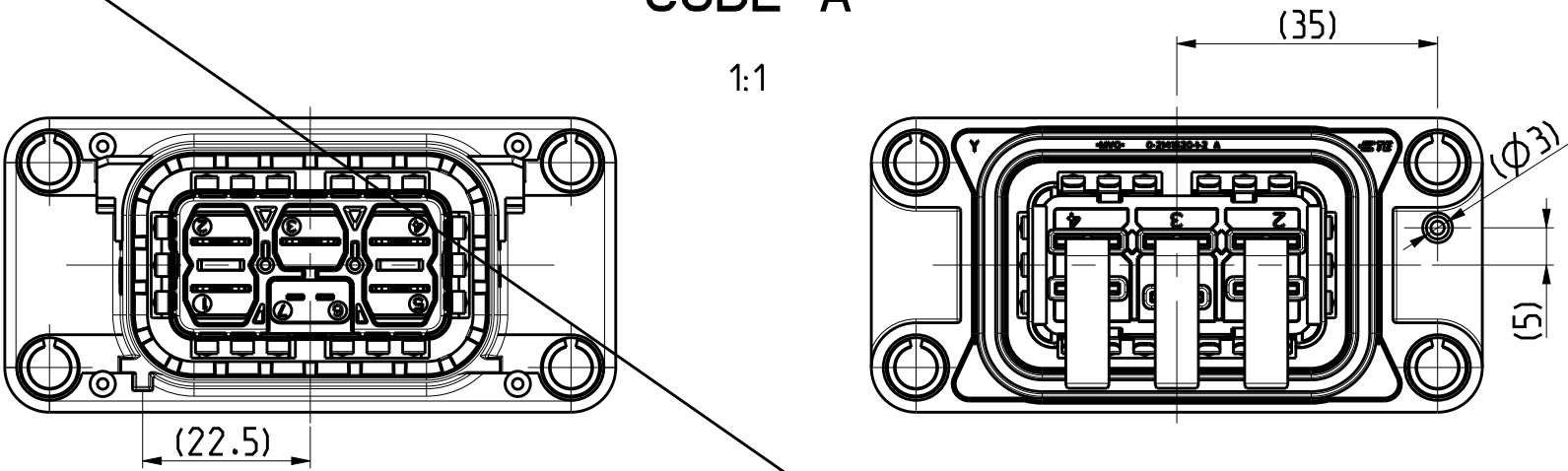


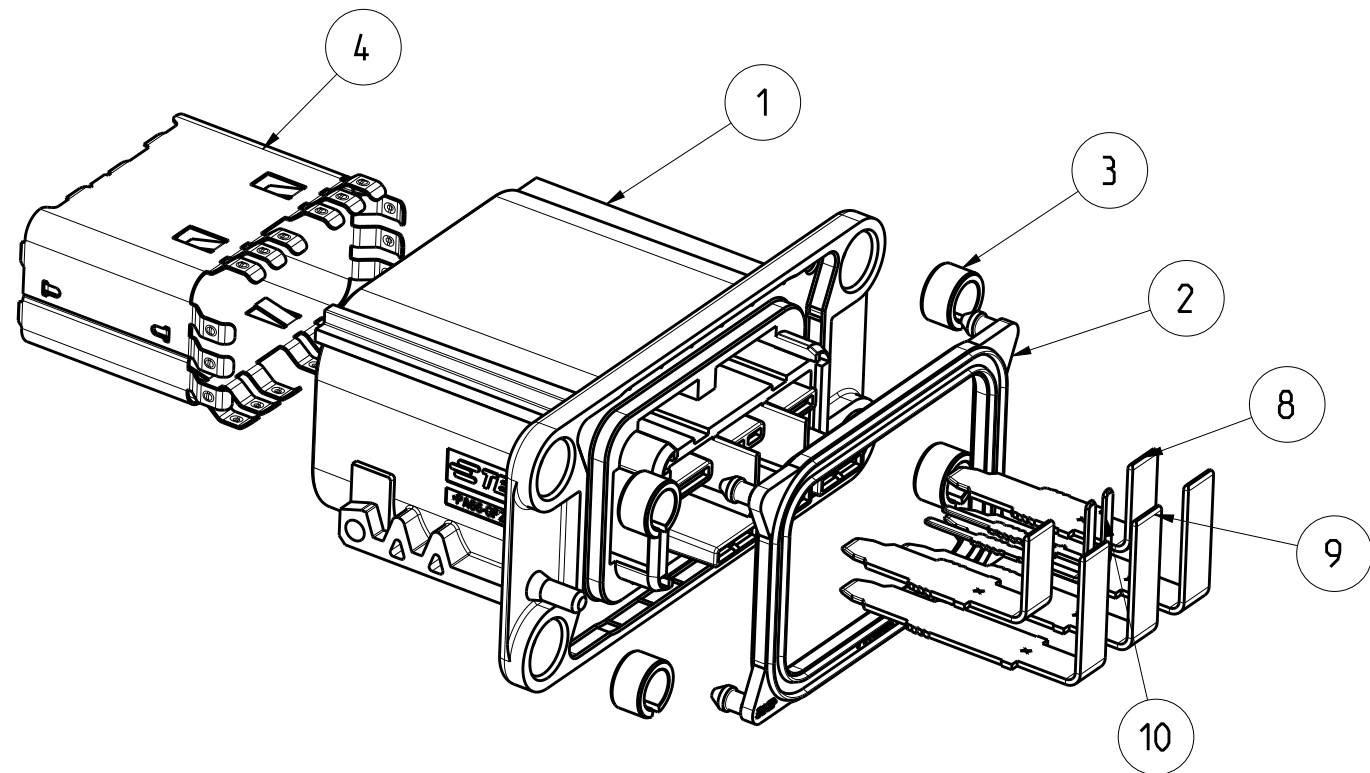
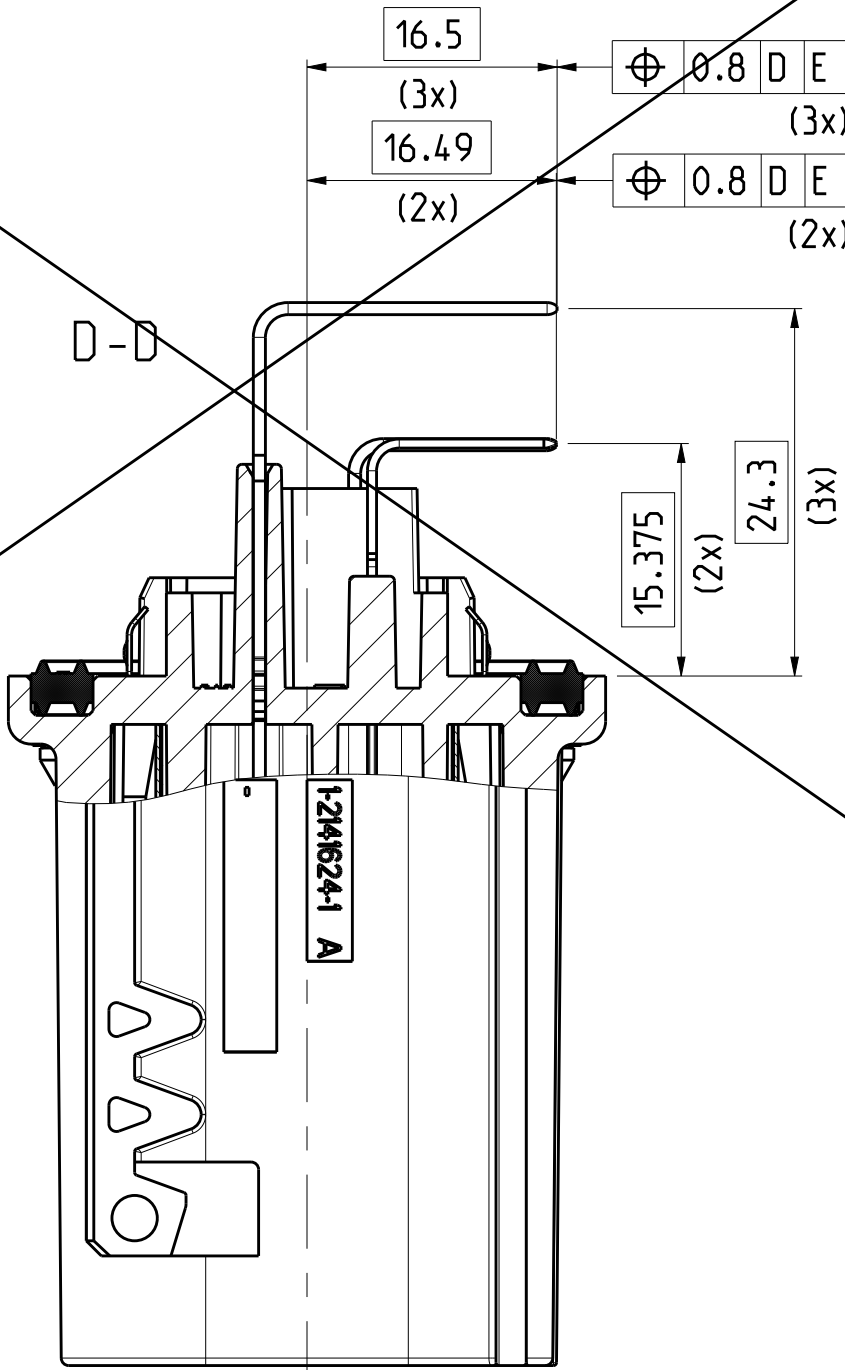
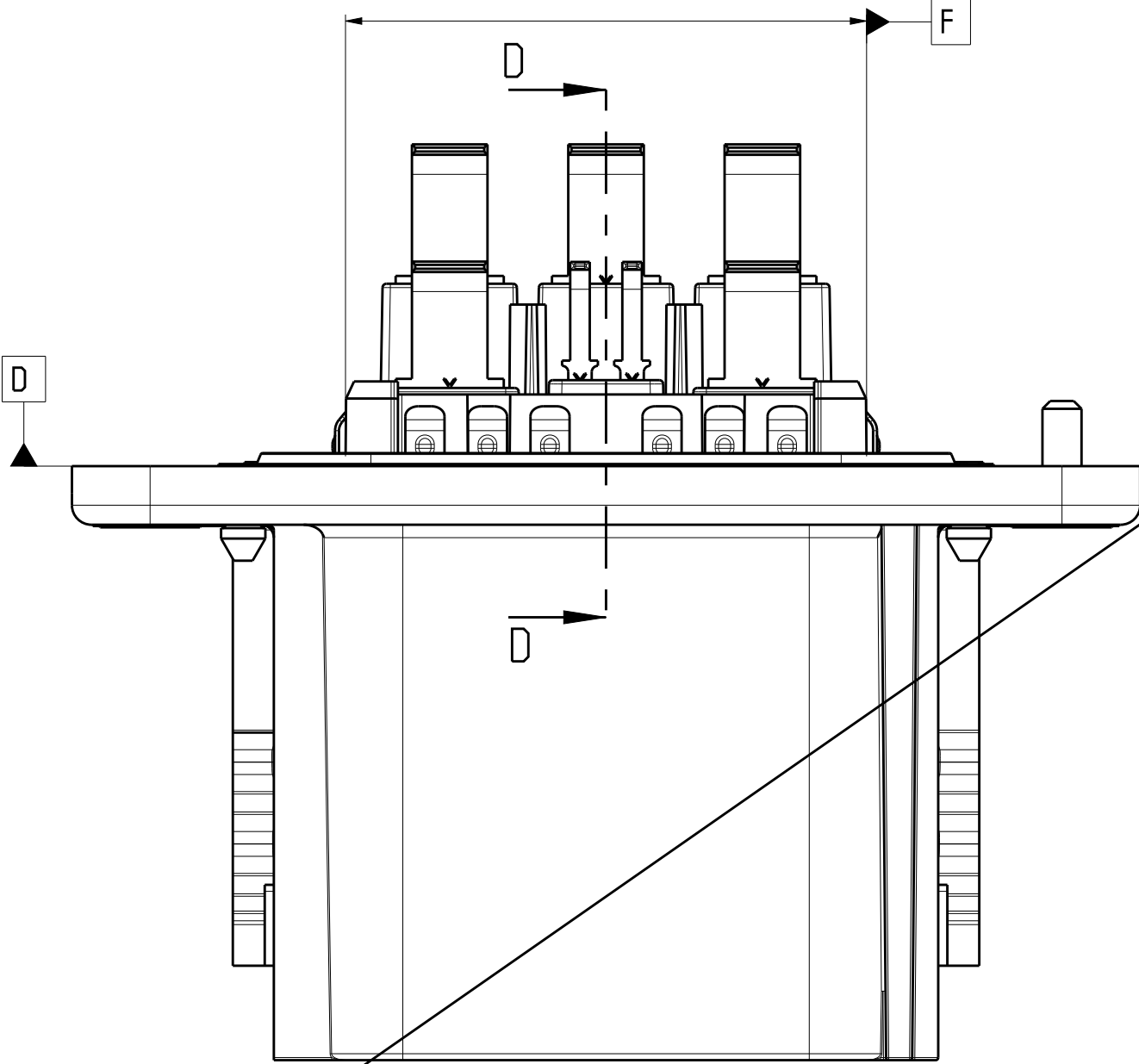
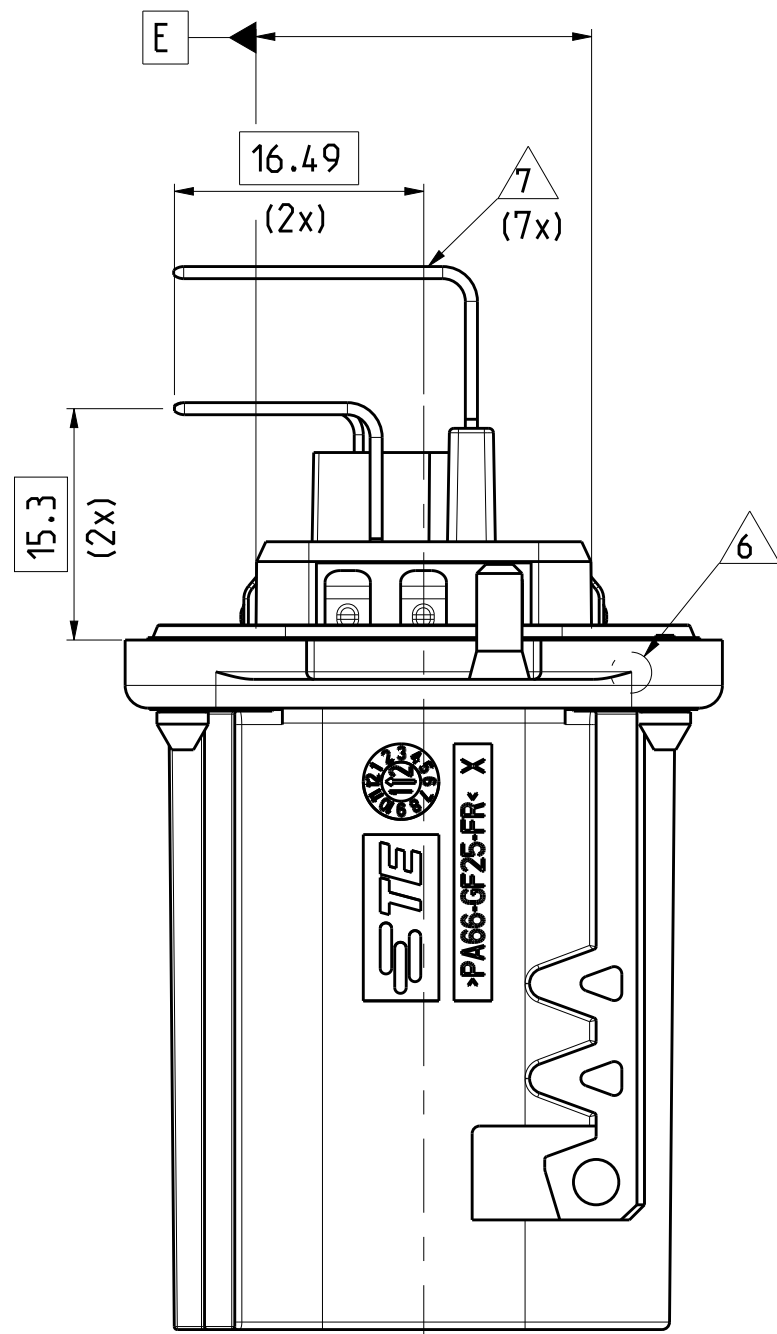
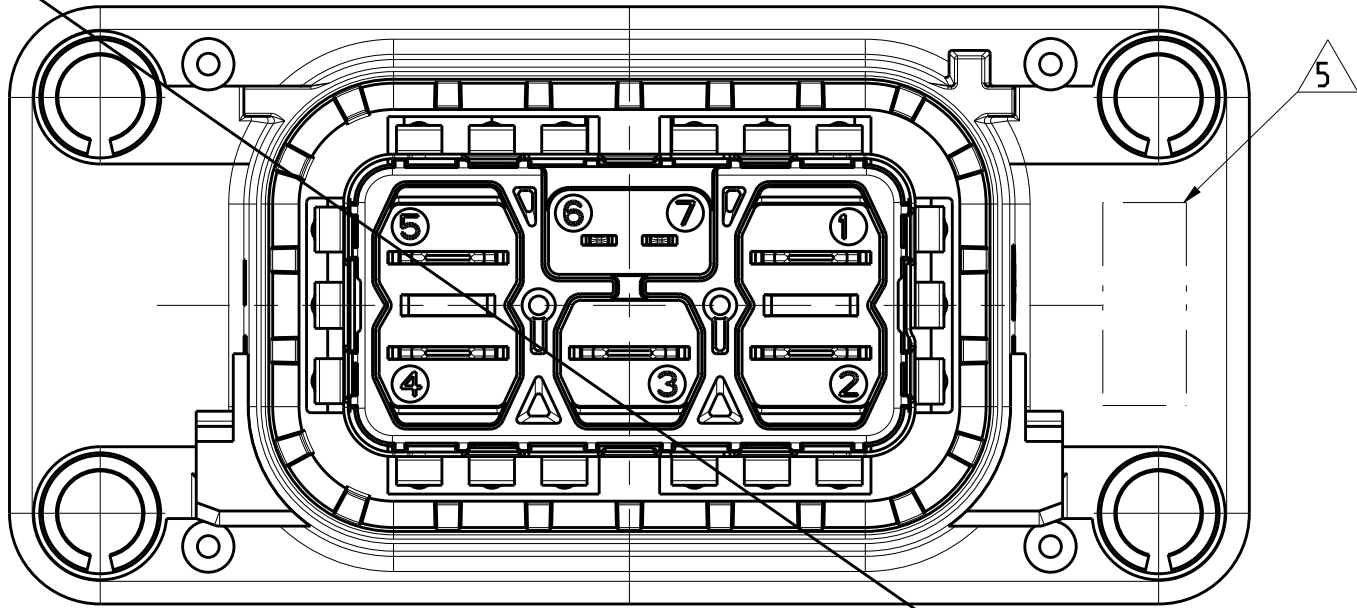
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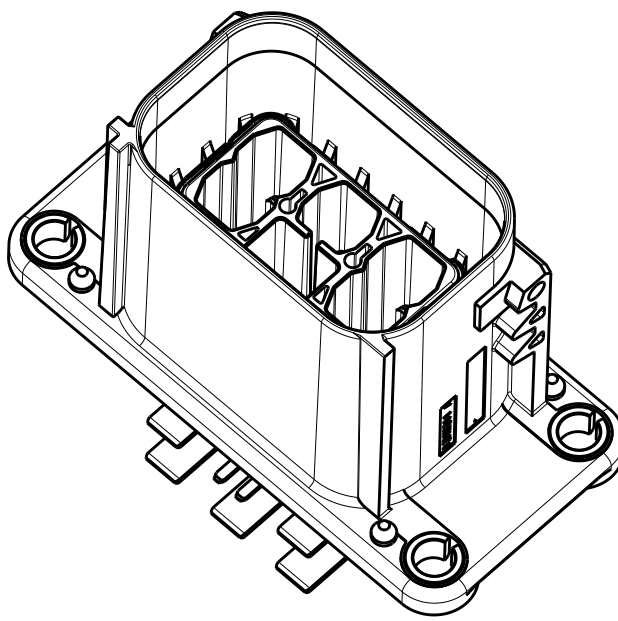


FOR NOTES AND MISSING DIMENSIONS
REFER SHEET 1 OF 3

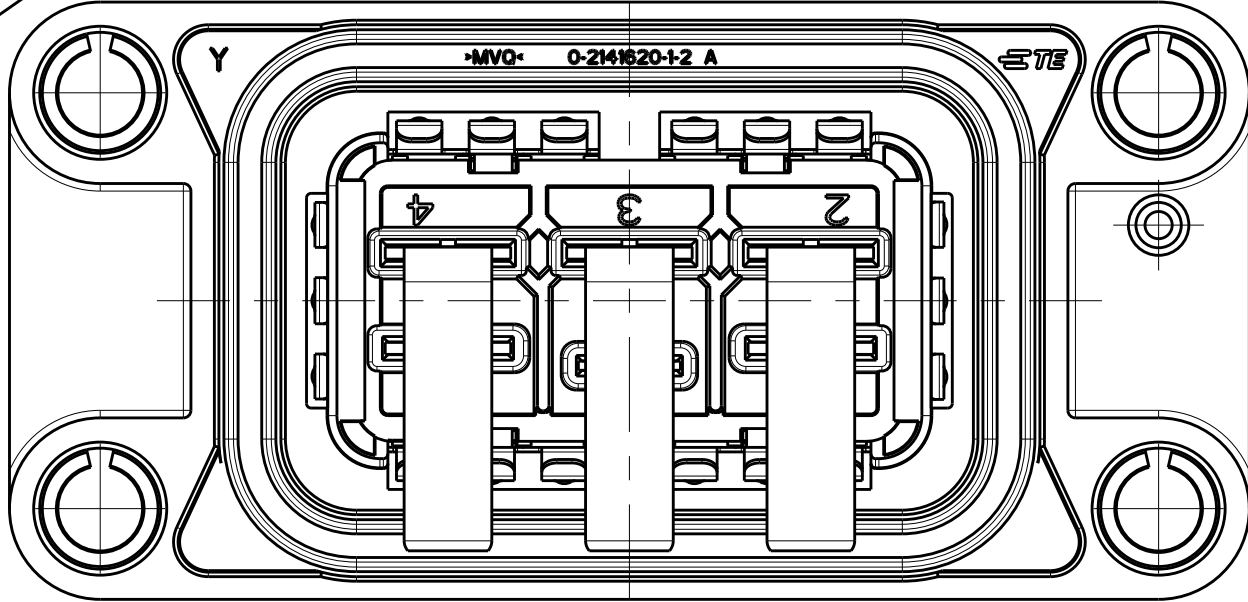
REVISIONS					
P	LTR	DESCRIPTION	DATE	OWN	APVD
-	-	SEE SHEET 1	-	-	-



P/N 4-2141619-1
EXPLODE VIEW
1:1



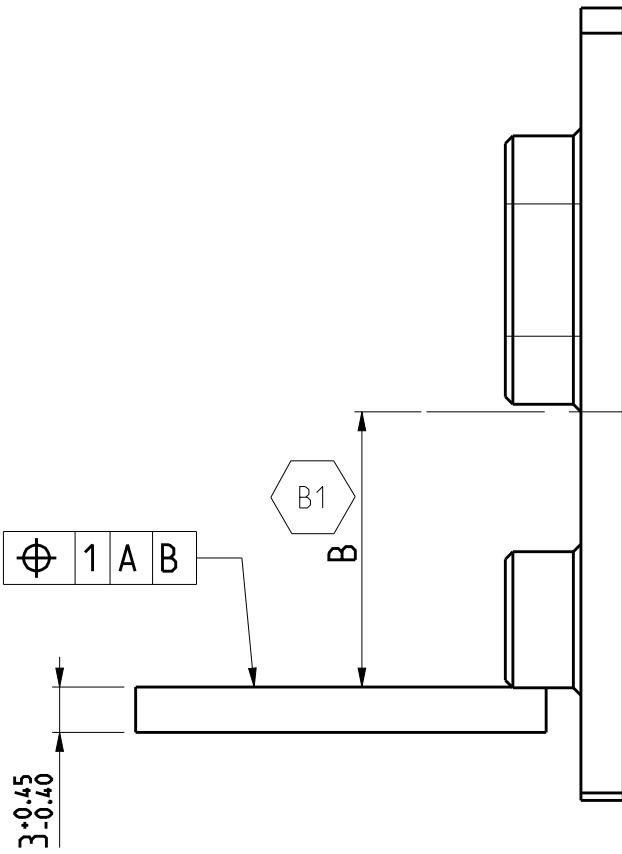
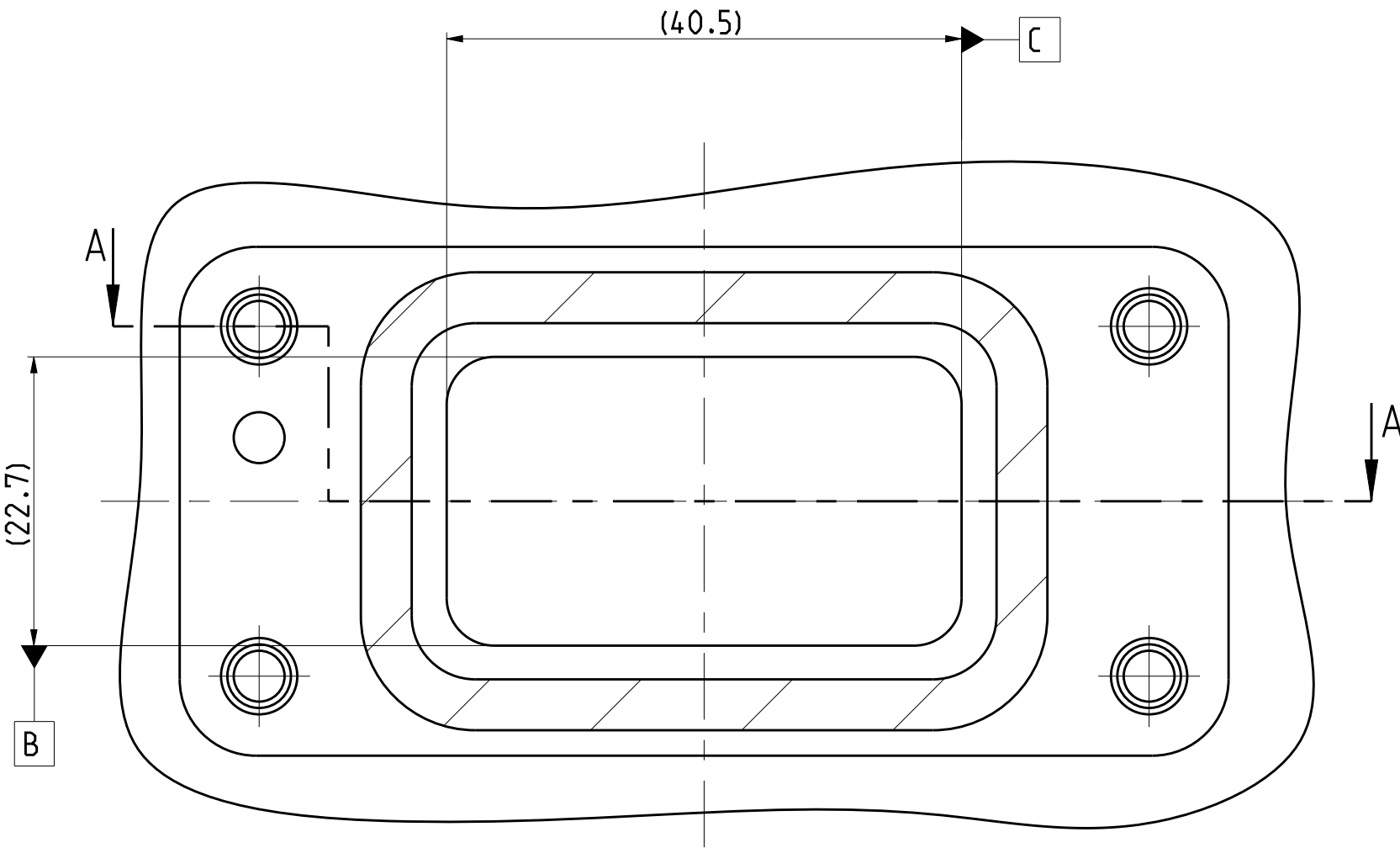
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AS SHOWN
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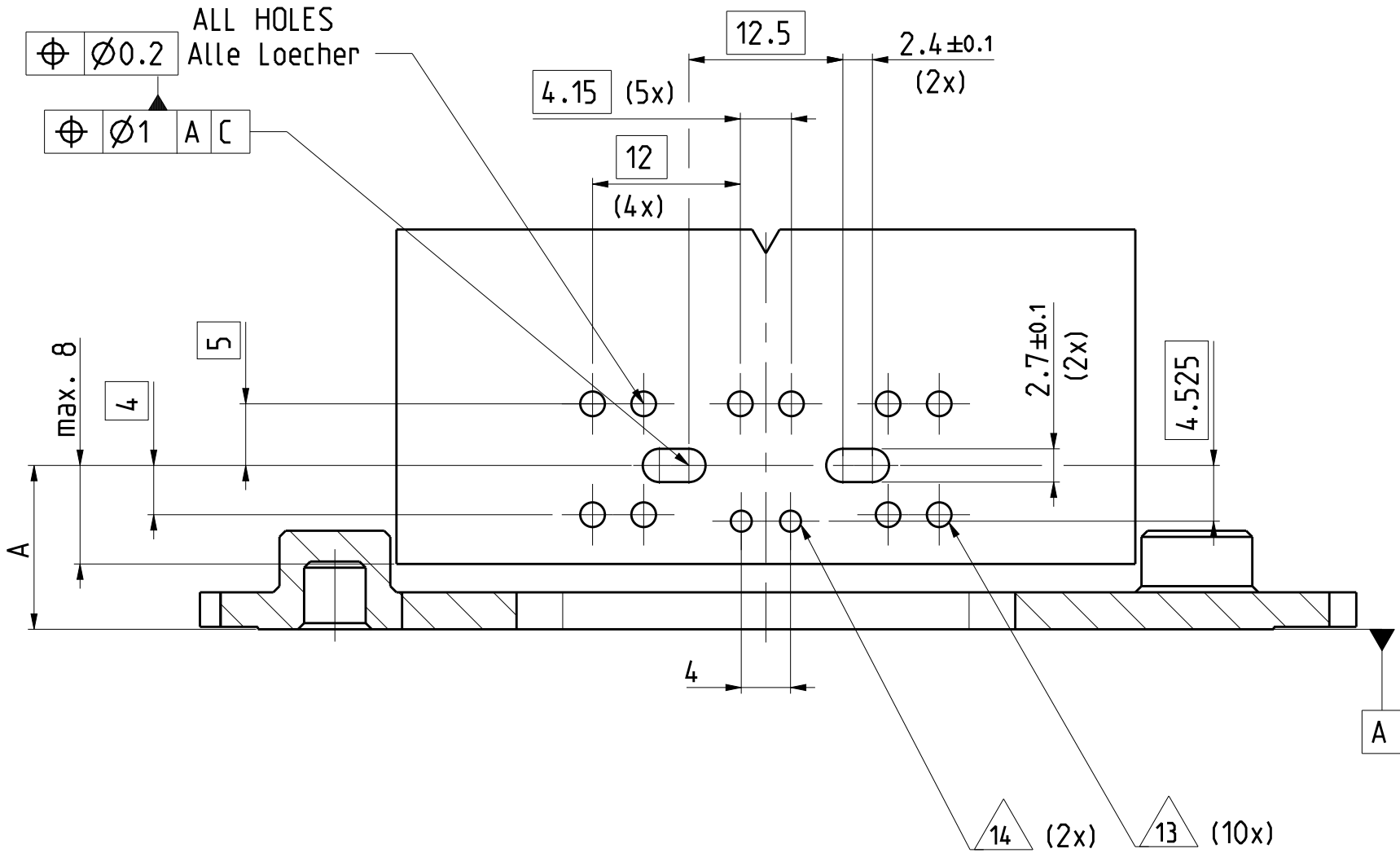
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)		OWN Aravind H M CHK F. Willrook APVD D. Weyrauch	02APR2015	TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
0 PLC ± .15		DIN ISO		PRODUCT SPEC	
1 PLC ± .15		2768-mk		APPLICATION SPEC	
2 PLC ± .15		± .15		SIZE	
3 PLC ± .15		± .15		CAGE CODE	
4 PLC ± .15		± .15		DRAWING NO	
ANGLES		± .15		RESTRICTED TO	
FINISH		± .15		A1	
MATERIAL		± .15		00779	
± .15		± .15		C=2141619	
CUSTOMER DRAWING		SCALE		2:1	
		SHEET		2 OF 3	
		REV		C	

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

INTERFACE ADAPTER PLATE ACC. 114-94279
Ausfuehrungsvorschrift Aufnahmeplatte nach 114-94279
DESIGN FOR USE OF CENTRE PLATE 0-2141629-1
Konstruktion sieht Verwendung von Zentrierkappe 0-2141629-1 vor



A-A



20.4	19.3	4-2141619-1	2
18.2	13.3	0-2141619-1	1
B	A	PART NO	ITEM Pos.

- 12 SUBJECT TO TECHNICAL CHANGES.
TE DOESN'T COMPENSATE FOR FOLLOW-UP-COSTS DUE TO TECHNICAL CHANGES
Technische Aenderungen vorbehalten.
TE kommt nicht fuer Folgekosten durch Aenderungen auf.
- 13 POSITIONING OF HOLES FOR USAGE OF TERMINALS PN 1719102-1
Positionsvermessung der Bohrungen fuer Einsatz von Loetkontakten PN 1719102-1 fuer HV Power
- 14 POSITIONING OF HOLES FOR USAGE OF TERMINALS PN 1670208-2
Positionsvermessung der Bohrungen fuer Einsatz von Loetkontakten PN 1670208-2 fuer HV Interlock

DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.
BEMASSUNGEN UND TOLERANZEN GEMAESS ISO STANDARDS.

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).

DIMENSIONS:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± DIN ISO
1 PLC ± 2768-mK
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH

MATERIAL

-

FINISH

-

DWN 02APR2015
Aravind H M
CHK F. Wiltfock
APVD D. Weyrauch

PRODUCT SPEC
APPLICATION SPEC
WEIGHT
CUSTOMER DRAWING

NAME
HEADER ASSY, HV CONNECTOR, 5 POS
Stiftwanne Baugruppe, HV-Stecker, 5polig

SIZE
A 1

CAGE CODE
00779

DRAWING NO
C=2141619

RESTRICTED TO

SCALE 1:1

SHEET 3 OF 3

REV C

4805 (3/13)

Mouser Electronics

Authorized Distributor

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[2141619-1](#)