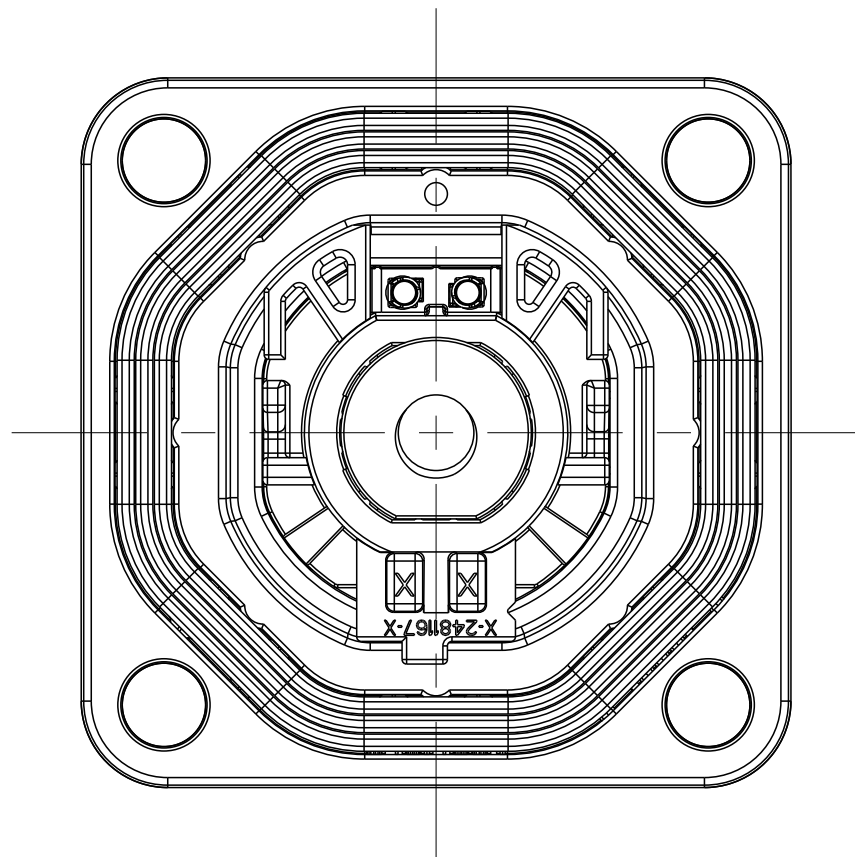
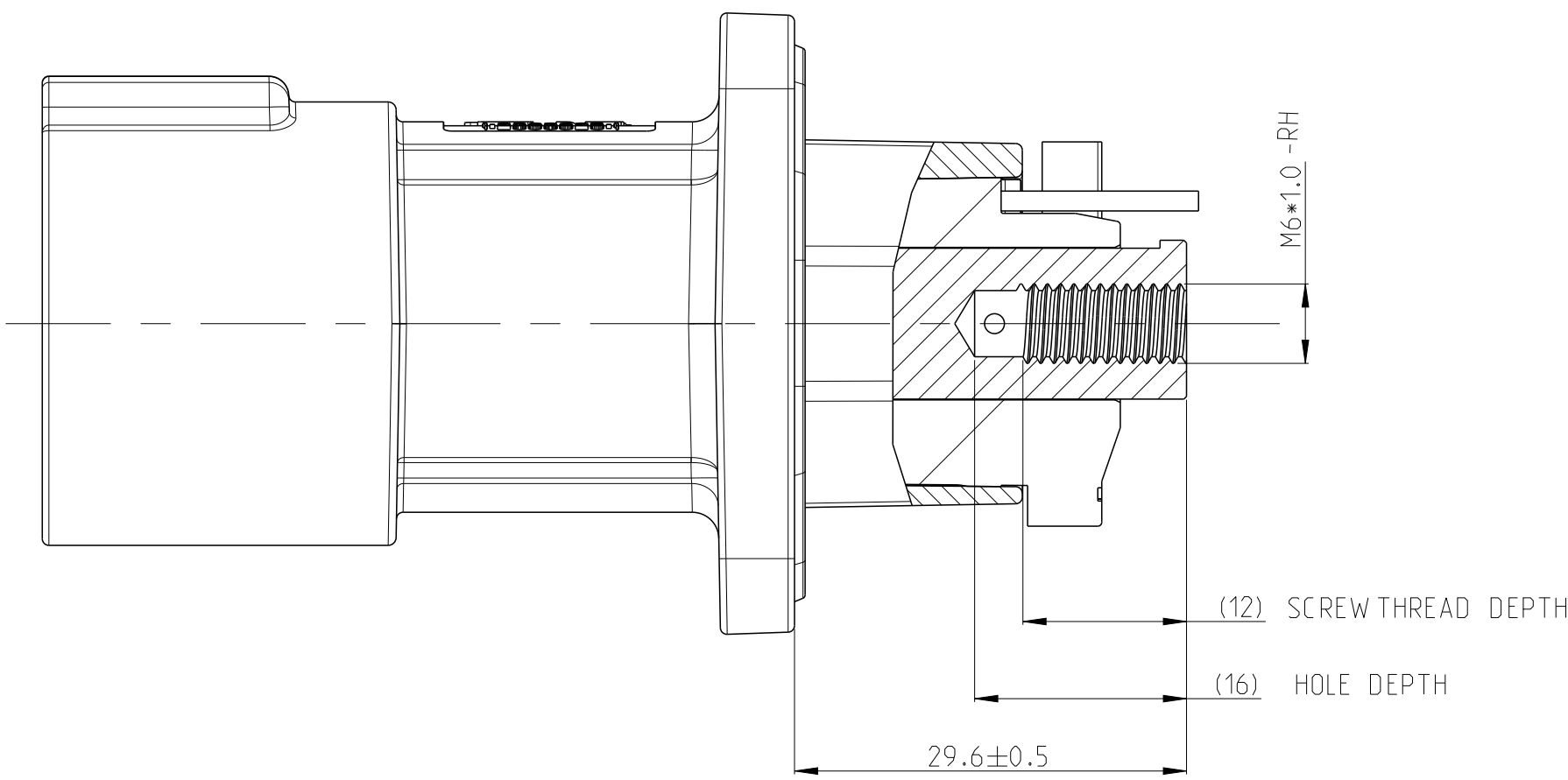
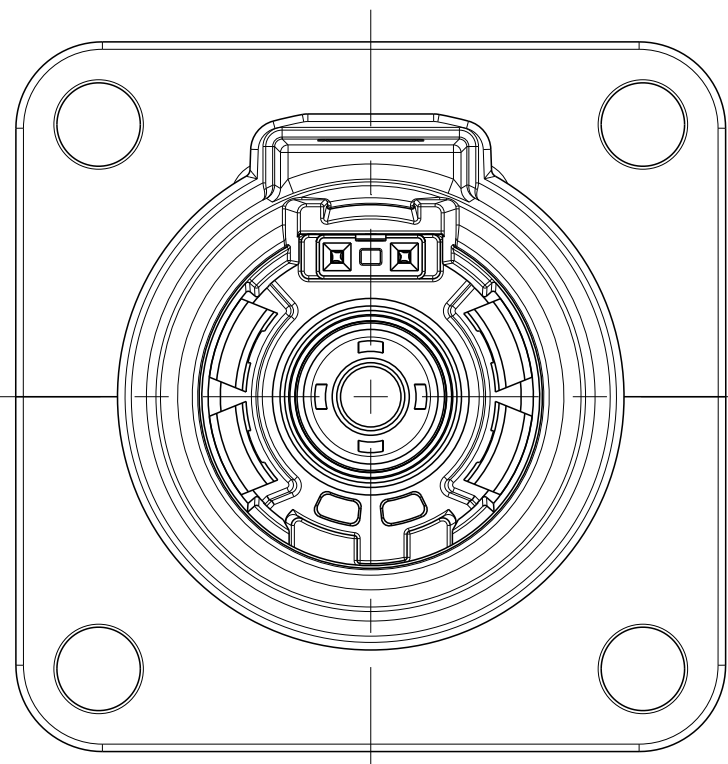
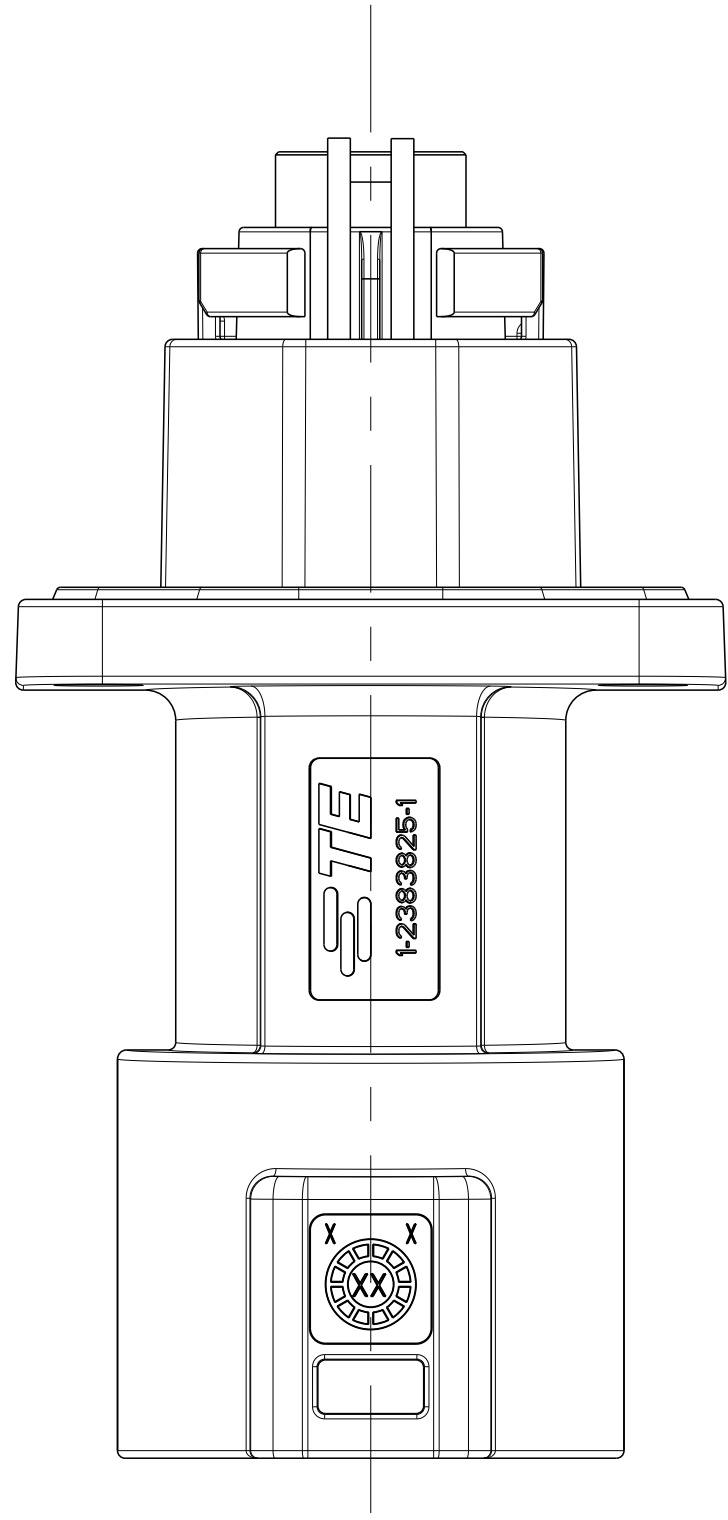




1. MISSING DIMENSIONS ACC. TO SHEET1 OF 2439443-1

3-2439443-3	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE M	PA66	AQUA RED	CODE HOUSING-CODE M	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
3-2439443-2	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE L	PA66	AQUA BROWN	CODE HOUSING-CODE L	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
3-2439443-1	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE K	PA66	AQUA GREEN	CODE HOUSING-CODE K	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-9	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE J	PA66	ORANGE	CODE HOUSING-CODE J	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-8	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE H	PA66	YELLOW	CODE HOUSING-CODE H	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-7	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE G	PA66	RED	CODE HOUSING-CODE G	(120)	1	7
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-6	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE F	PA66	BROWN	CODE HOUSING-CODE F	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-5	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE E	PA66	GREEN	CODE HOUSING-CODE E	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-4	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE D	PA66	PURPLE	CODE HOUSING-CODE D	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-3	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE C	PA66	BLUE	CODE HOUSING-CODE C	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-2	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE B	PA66	NATURE	CODE HOUSING-CODE B	(120)	1	7(★)
			-	-	FOLLOW 2-2439443-1		-	1-6
2-2439443-1	B	1POS. HDR ASSY. 180DEG TOP SIDE CODE A	PA66	BLACK	CODE HOUSING-CODE A	(120)	1	7(★)
			SILICONE	BLACK	FACE SEAL		1	6
			-	-	HVIL WIRE		2	5
			PA66	RED	HEADER TPA		1	4
			CU ALLOY	SILVER PLATING	ROUND PIN		1	3
			PA66	BLACK	FINGER PROTECTION CAP		1	2
TE ASSY PN	TE REV.	DESCRIPTION	AL ALLOY	PASSIVATION	HEADER HOUSING	WEIGHT(g)	1	1(★)
			MATERIAL	COLOR/PLATING	DESCRIPTION		Q'TY	ITEM

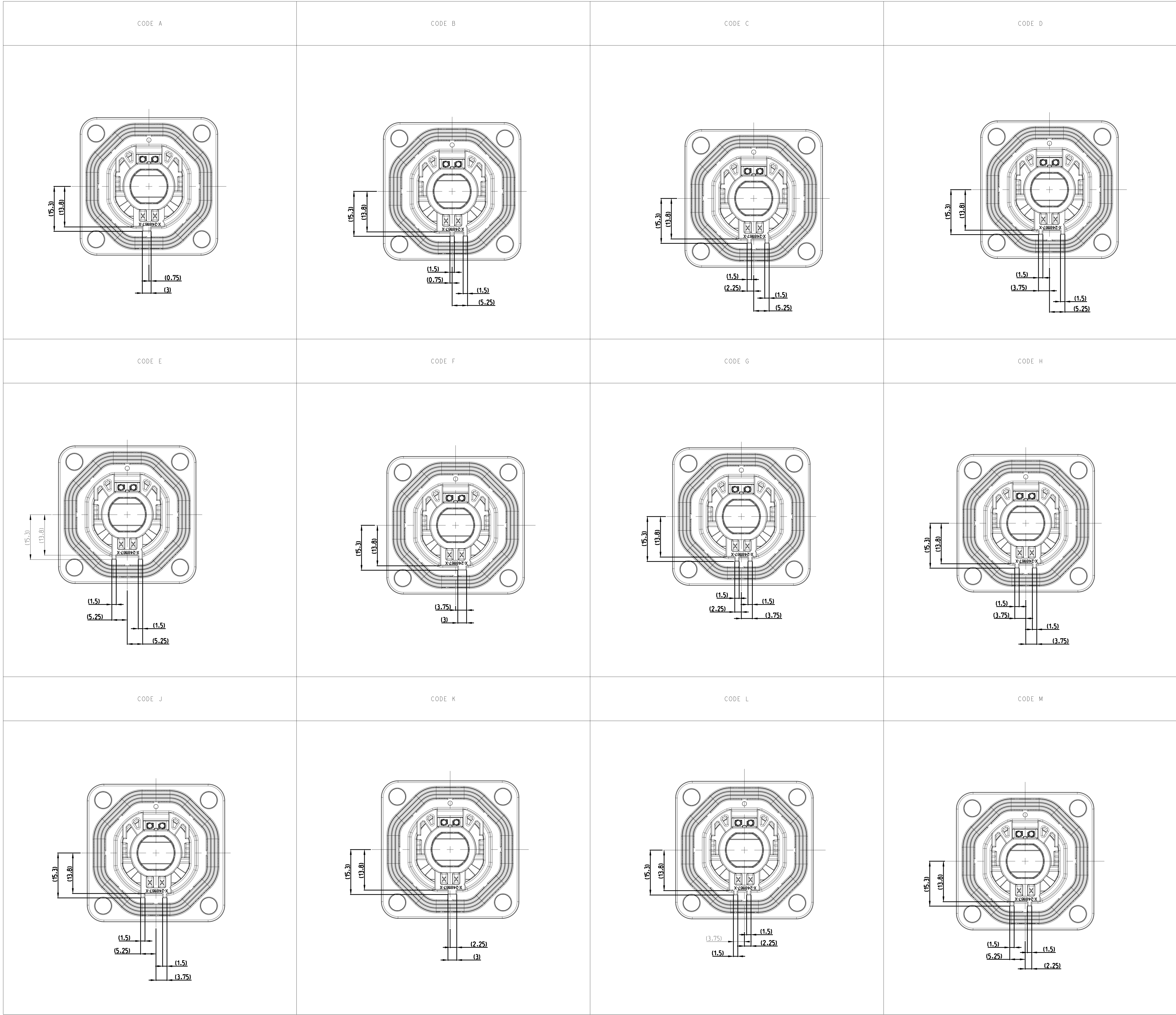
B

REVISONS				
P	LY	DESCRIPTION	DATE	OWN
-	-	SEE SHEET 1	-	-

THIS DRAWING IS A CONTROLLED DOCUMENT.				REV 3.02024	02SEP2024	TE Connectivity	
DIMENSIONS: mm				CHK J.L.L.	02SEP2024	NAME 1POS. HDR ASSY:180DEG CBT1000	
TOLERANCES UNLESS OTHERWISE SPECIFIED: FRACTIONAL DECIMALS 0.5 2 DECIMALS 0.01 3 DECIMALS 0.001 ANGLES 0.0001 FINISH				APPROV Z.ZHOU	02SEP2024	PRODUCT SPEC 108-160839 APPLICATION SPEC 114-160498	
MATERIAL SEE TABLE				WEIGHT SEE TABLE	114-160498	SIZE CASE CODE DRAWING NO A 0 00779 C=2439443	
CUSTOMER DRAWING				SCALE 2:1	SHEET 2 OF 4	RESTRICTED TO - REV B	

REVISIONS				
P	LTN	DESCRIPTION	DATE	OWN
-	-	SEE SHEET 1	-	-

2



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
(mm)

MATERIAL
SEE TABLE

FINISH

-

QUANTITIES & UNITS
OF PARTS TO BE USED

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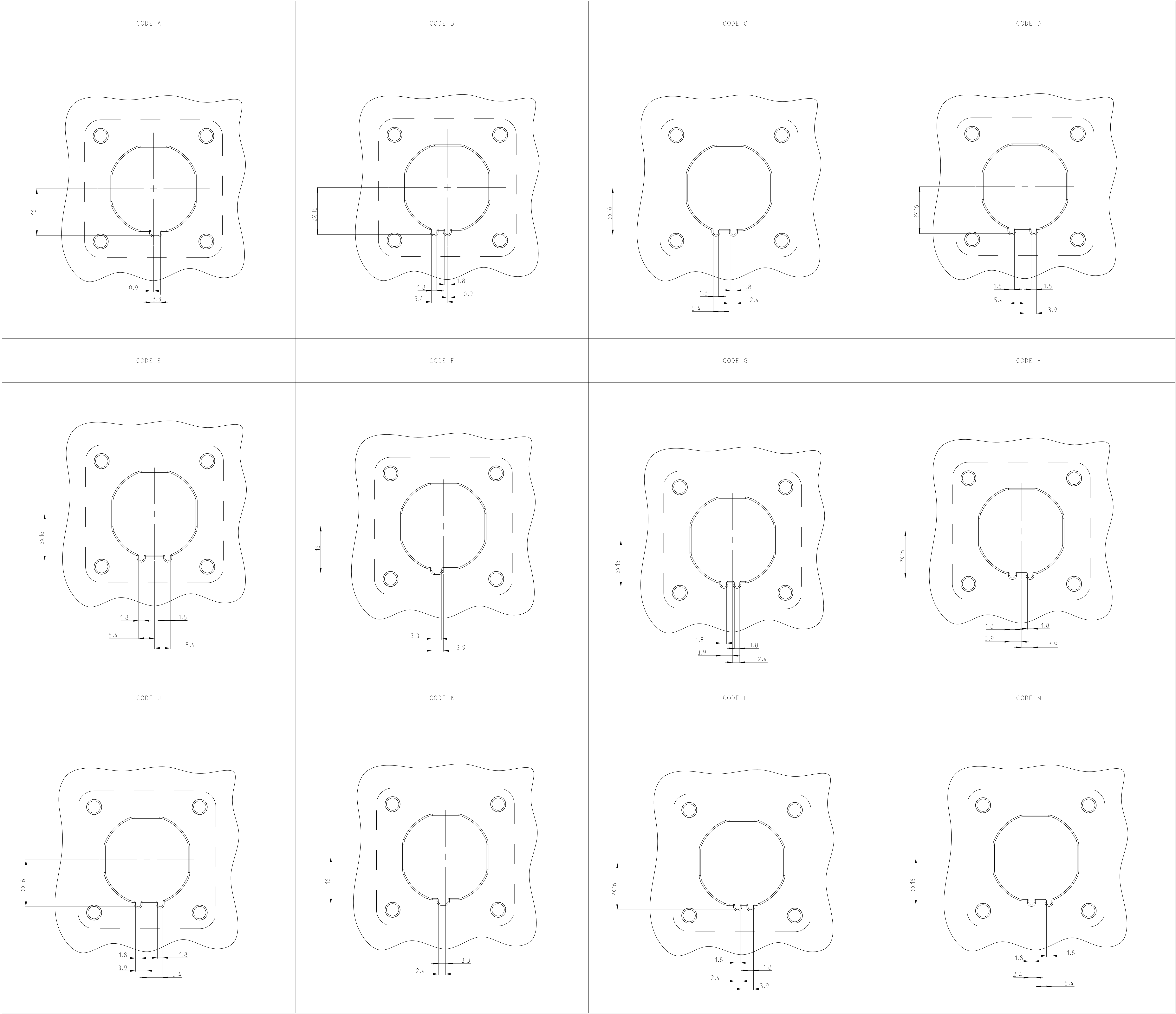
PLC

620

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REVISIONS				
P	LTN	DESCRIPTION	DATE	APPD
-	-	SEE SHEET 1	-	-

10



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL:
SEE TABLE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

2 P.L.C.
3 P.L.C.
4 P.L.C.
5 P.L.C.

±0.1
±0.05
±0.025
±0.001

FINISH
-

REV
3

CHK
J.L.L.

APPD
Z.ZHOU

DATE
02SEP2024

PRODUCT SPEC
108-160839

APPLICATION SPEC
114-160498

WEIGHT
SEE TABLE

CUSTOMER DRAWING

NAME
1POS., HDR ASSY:180DEG
CBT1000

SIZE
A0

CASE CODE
00779

DRAWING NO
C=2439443

SCALE
2:1

SHEET
6

OF
6

REV
B

STE

TE Connectivity

4896 (3/13)