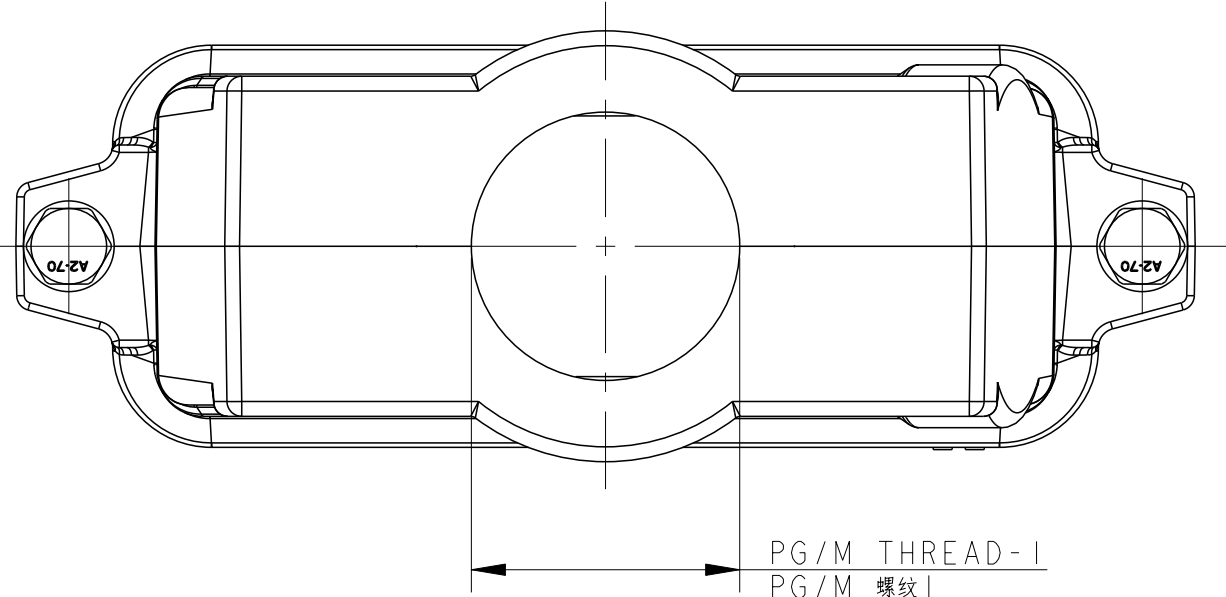


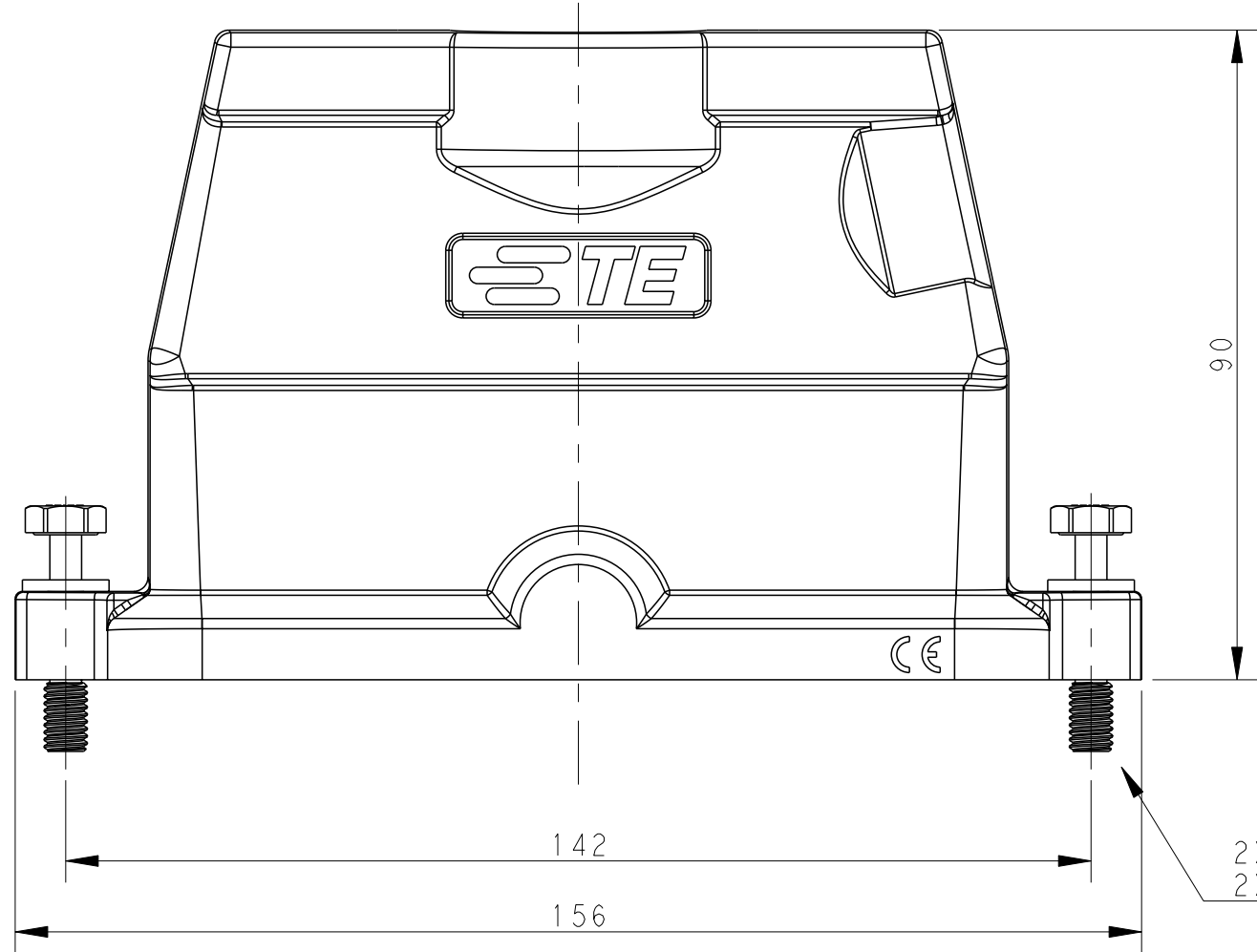
TYPE 1

类型 1

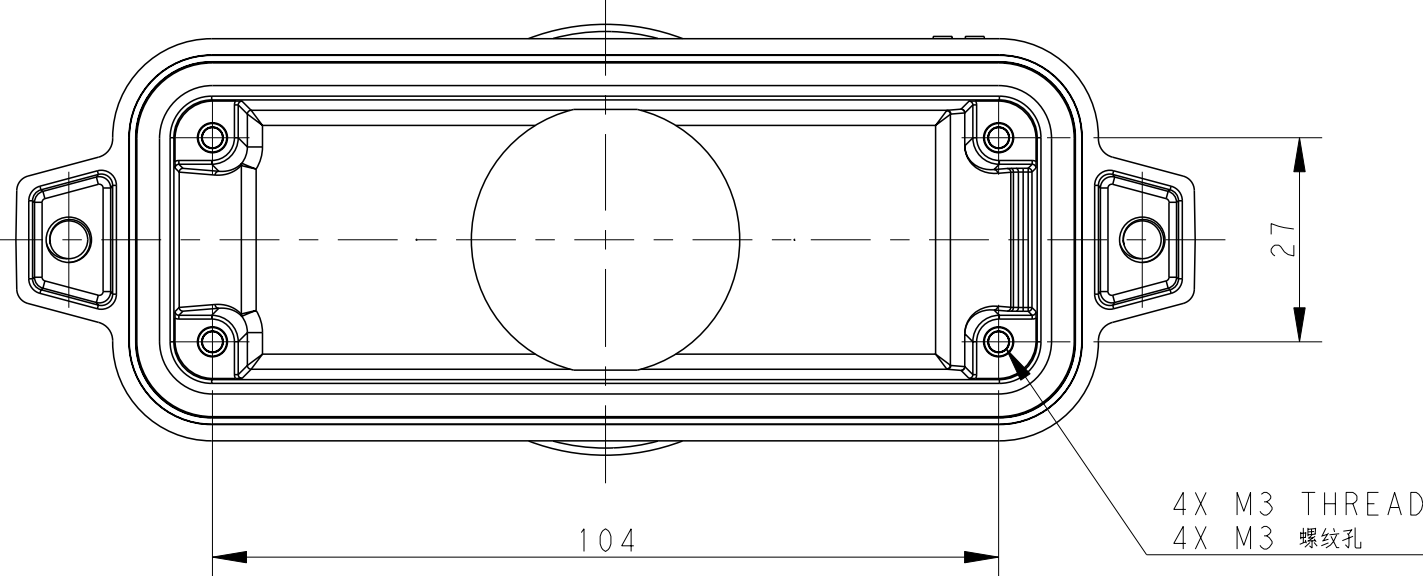
Single PG/M thread
单个 PG/M螺纹孔



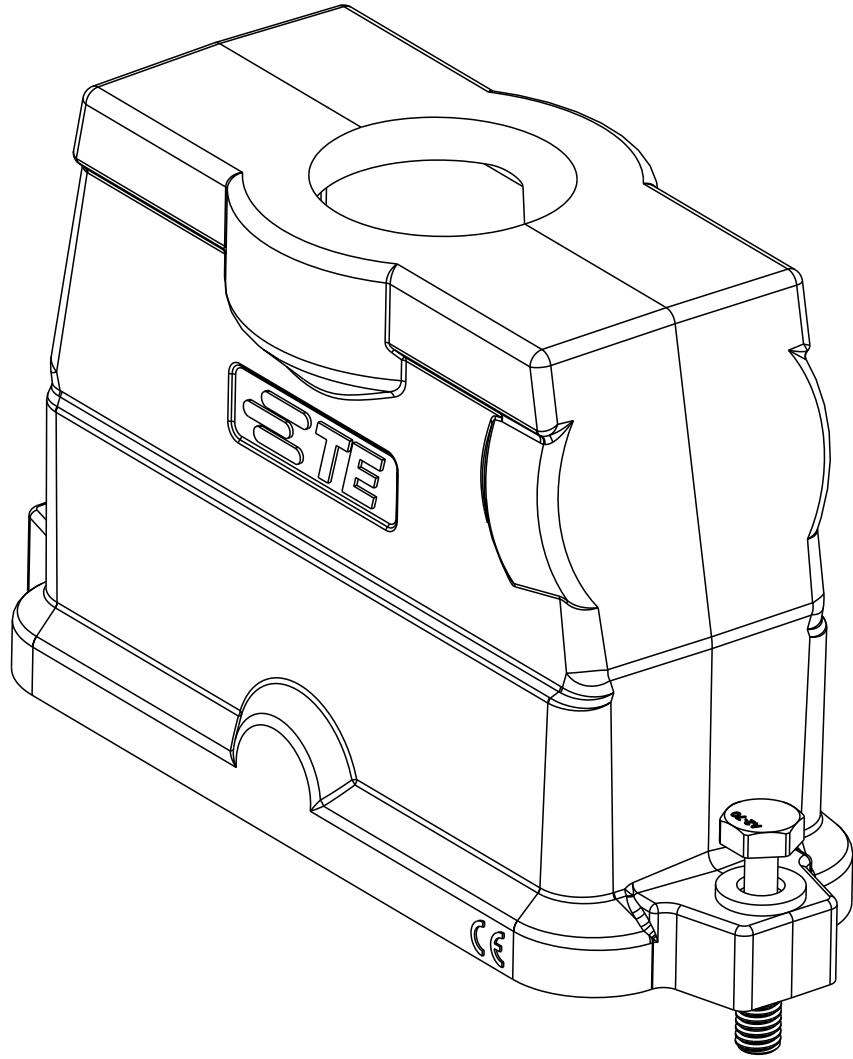
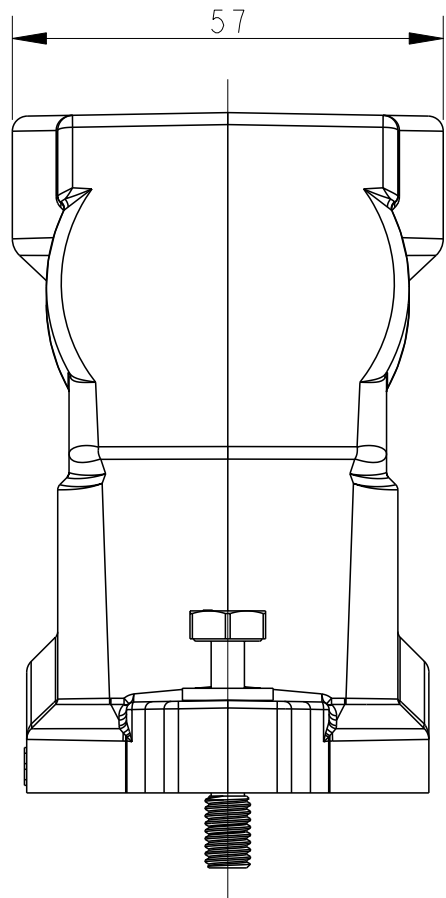
PG/M THREAD-1
PG/M 螺纹1



2X M6 SCREW
2X M6 螺丝



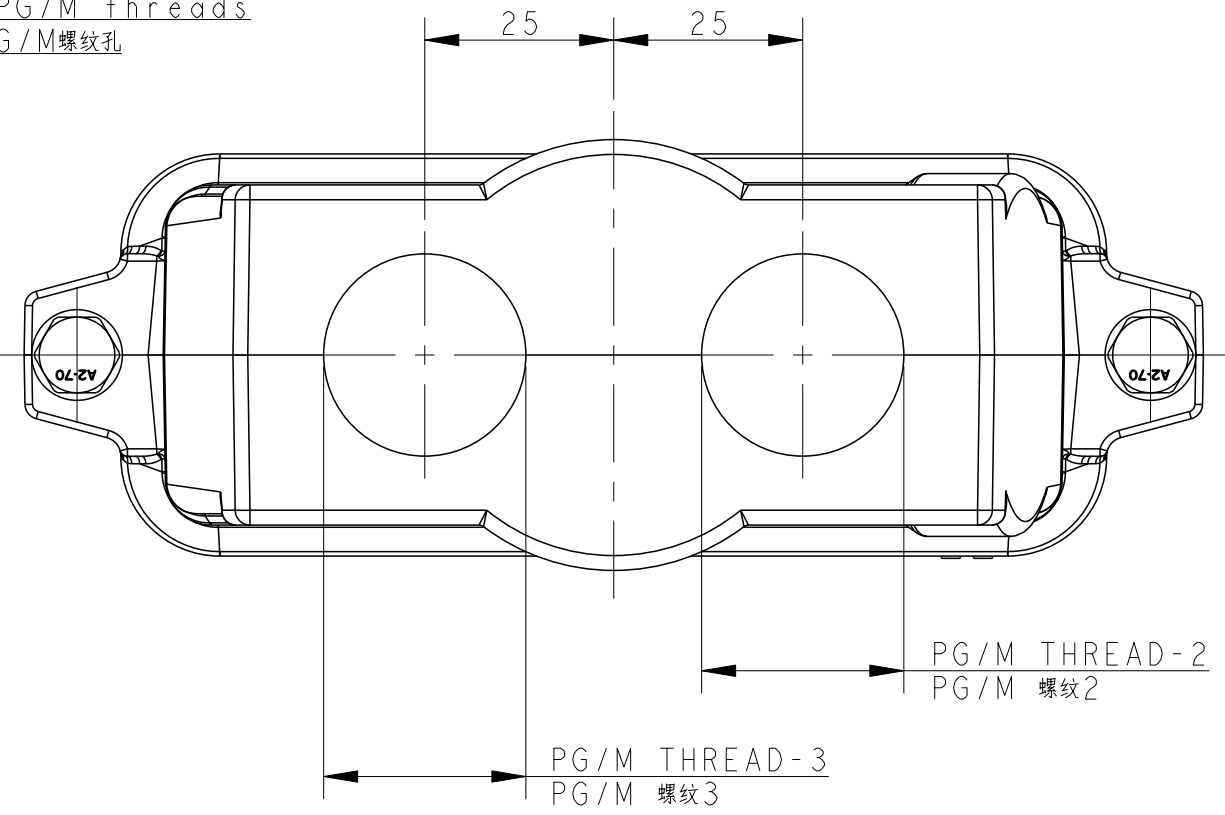
4X M3 THREAD
4X M3 螺纹孔



TYPE 2

类型 2

Two PG/M threads
两个 PG/M螺纹孔



PG/M THREAD-2
PG/M 螺纹2

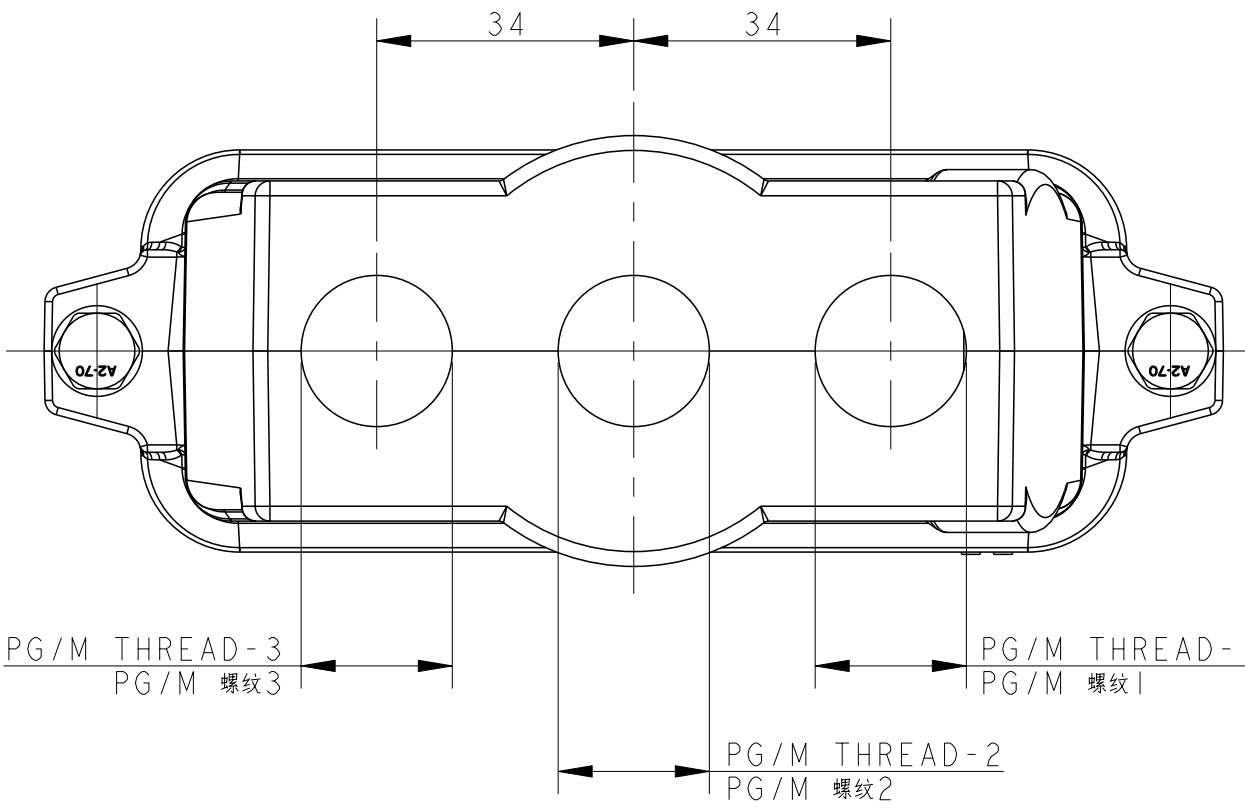
PG/M THREAD-3
PG/M 螺纹3

All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外,其他尺寸同类型 1

TYPE 3

类型 3

Three PG/M threads
三个 PG/M螺纹孔



PG/M THREAD-3
PG/M 螺纹3

PG/M THREAD-1
PG/M 螺纹1

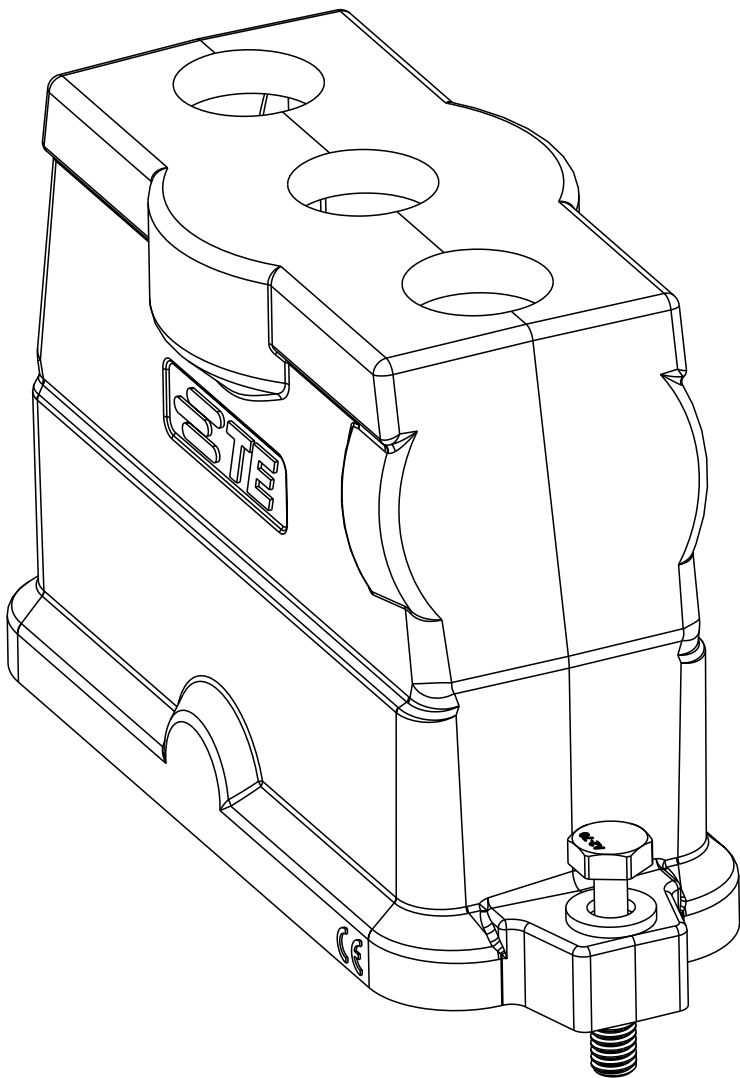
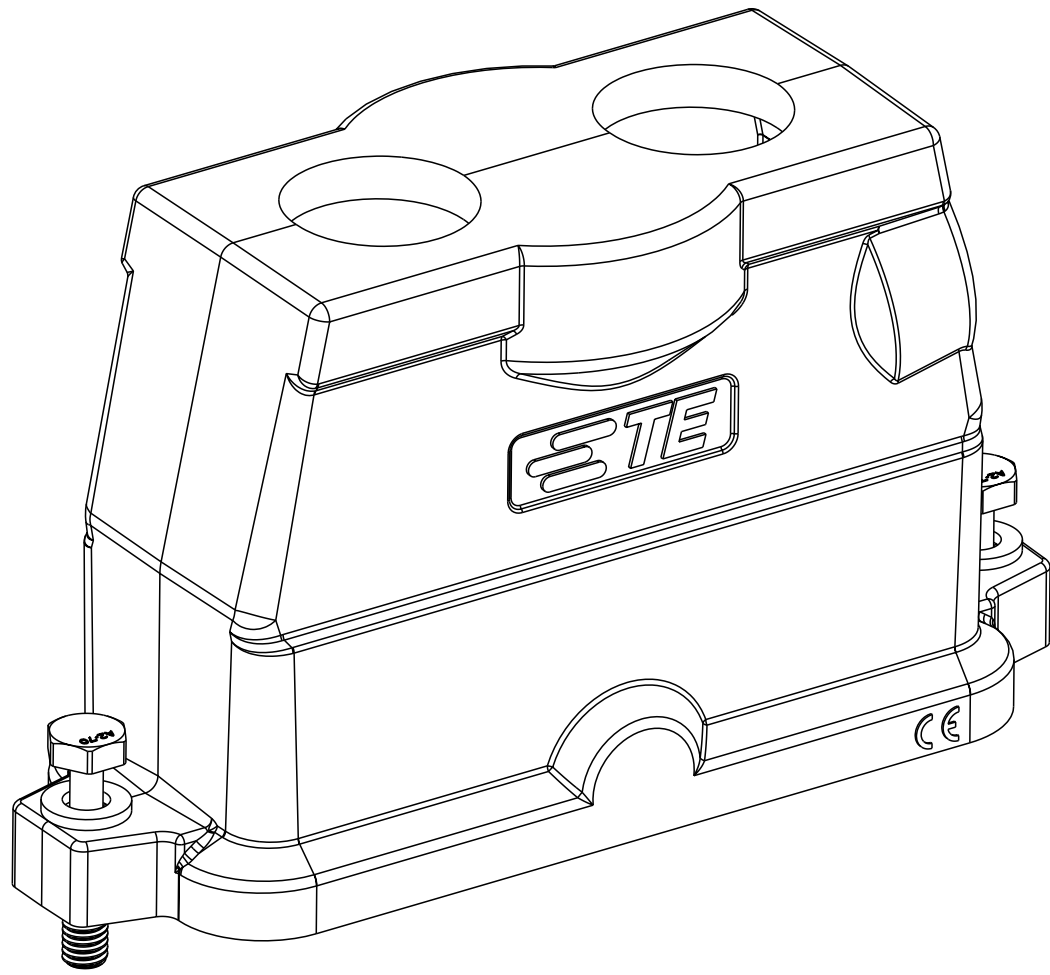
PG/M THREAD-2
PG/M 螺纹2

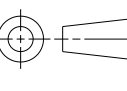
All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外,其他尺寸同类型 1

REVISIONS					
#	LYR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	07JUN2016	DW	CW
	A1	ECR-17-018159	13DEC2017	RL	CW
	A2	ECR-18-012258	01AUG2018	DW	CW
	B	ECR-20-016312	03JUN2021	BS	CW

NOTES:
1. TECHNICAL CHARACTERISTICS:
HOOD MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: SEE TABLE
DEGREE OF PROTECTION: IP68 (MATED)

注释
1. 技术参数:
壳体材料: 铝合金
表面处理: 见表格
防护等级: IP68 (配合)



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVID WANG 07JUN2016	 TE Connectivity	
DIMENSIONS:		CHK CHRIS WANG 07JUN2016		
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD XIANG XU 07JUN2016	NAME H24BPR-TGHC-PG/M-EMC-C	
	0 PLC	±	PRODUCT SPEC	
	1 PLC	±	108-137191	
	2 PLC	±	APPLICATION SPEC	
	3 PLC	±	114-137191	
MATERIAL		FINISH	WEIGHT	RESTRICTED TO
-		-	-	SIZE A1
-		-	-	CAGE CODE -
-		-	-	DRAWING NO C=T192224XXXXX09
-		-	-	SCALE 1:1
-		-	-	SHEET 1
-		-	-	OF 2
-		-	-	REV B

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

NOTES:
SEE SHEET 1

T1922240320-009	H24BPR-TGHC-3M20-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY 3M20,BLACK H24BPR上壳,中部锁定,顶出3M20,黑色	M20	M20	M20	TYPE 3 类型3
T1922241221-009	H24BPR-TGHC-2PG21-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY 2PG21,SILVER WHITE H24BPR上壳,中部锁定,顶出2PG21,银白色	PG21	PG21	-	TYPE 2 类型2
T1922242150-009	H24BPR-TGHC- M50-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M50,GREY H24BPR上壳,中部锁定,顶出M50,灰色	-	-	M50	
T1922241140-009	H24BPR-TGHC-M40-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M40,SILVER WHITE H24BPR上壳,中部锁定,顶出M40,银白色	-	-	M40	
T1922241136-009	H24BPR-TGHC-PG36-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG36,SILVER WHITE H24BPR上壳,中部锁定,顶出PG36,银白色	-	-	PG36	
T1922241132-009	H24BPR-TGHC-M32-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M32,SILVER WHITE H24BPR上壳,中部锁定,顶出M32,银白色	-	-	M32	
T1922241129-009	H24BPR-TGHC-PG29-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG29,SILVER WHITE H24BPR上壳,中部锁定,顶出PG29,银白色	-	-	PG29	
T1922241125-009	H24BPR-TGHC-M25-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M25,SILVER WHITE H24BPR上壳,中部锁定,顶出M25,银白色	-	-	M25	
T1922241121-009	H24BPR-TGHC-PG21-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG21,SILVER WHITE H24BPR上壳,中部锁定,顶出PG21,银白色	-	-	PG21	
T1922240140-009	H24BPR-TGHC-M40-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M40,BLACK H24BPR上壳,中部锁定,顶出M40,黑色	-	-	M40	
T1922240136-009	H24BPR-TGHC-PG36-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG36,BLACK H24BPR上壳,中部锁定,顶出PG36,黑色	-	-	PG36	
T1922240132-009	H24BPR-TGHC-M32-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M32,BLACK H24BPR上壳,中部锁定,顶出PG32,黑色	-	-	M32	
T1922240129-009	H24BPR-TGHC-PG29-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG29,BLACK H24BPR上壳,中部锁定,顶出PG29,黑色	-	-	PG29	TYPE 1 类型1
T1922240125-009	H24BPR-TGHC-M25-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY M25,BLACK H24BPR上壳,中部锁定,顶出M25,黑色	-	-	M25	
T1922240121-009	H24BPR-TGHC-PG21-EMC-C	H24BPR HOOD,CENTER LOCKING, TOP ENTRY PG21,BLACK H24BPR上壳,中部锁定,顶出PG21,黑色	-	-	PG21	
PART NUMBER 料号	DESCRIPTION 描述		PG/M THREAD-3 PG/M 螺纹3	PG/M THREAD-2 PG/M 螺纹2	PG/M THREAD-1 PG/M 螺纹1	TYPE 类型

THIS DRAWING IS A CONTROLLED DOCUMENT.
TOLERANCES UNLESS OTHERWISE SPECIFIED:

DIMENSIONS:
mm

0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±

MATERIAL
-

-

DWN
DAVID WANG
CHK
CHRIS WANG

07JUN2016

APVD
XIANG XU

07JUN2016

NAME
H24BPR-TGHC-PG/M-EMC-C

PRODUCT SPEC
108-137191

APPLICATION SPEC
114-137191

WEIGHT
-

SIZE
A1

CAGE CODE
-

DRAWING NO
T192224XXXXX09

RESTRICTED TO

CUSTOMER DRAWING

SCALE
1:1

SHEET
2

OF
2

REV
B

TE Connectivity