

REVISIONS					
P	LYR	DESCRIPTION	DATE	DWN	APVD
	A1	ECR-16-012641	12SEP2016	BS	CW
	A2	ECR-18-009192	13JUL2018	KW	CW

NOTES:
1. TECHNICAL CHARACTERISTICS:
HOUSING MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: POWDER COATED, GRAY
DEGREE OF PROTECTION: IP65 (MATED)

注释:
1. 技术参数:
壳体材料: 铝合金
表面处理: 灰色粉末喷涂
防护等级: IP65(配合)

D

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C

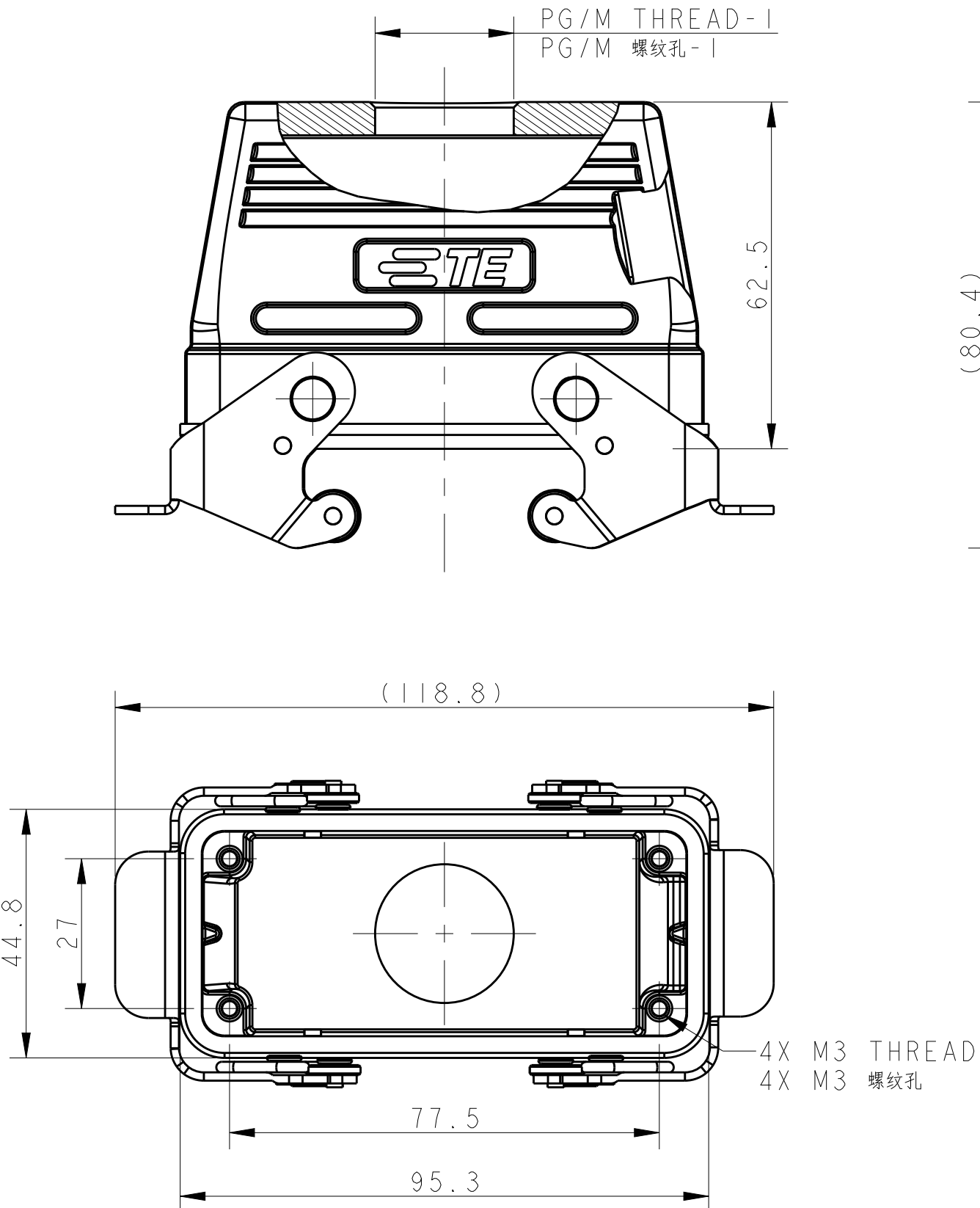
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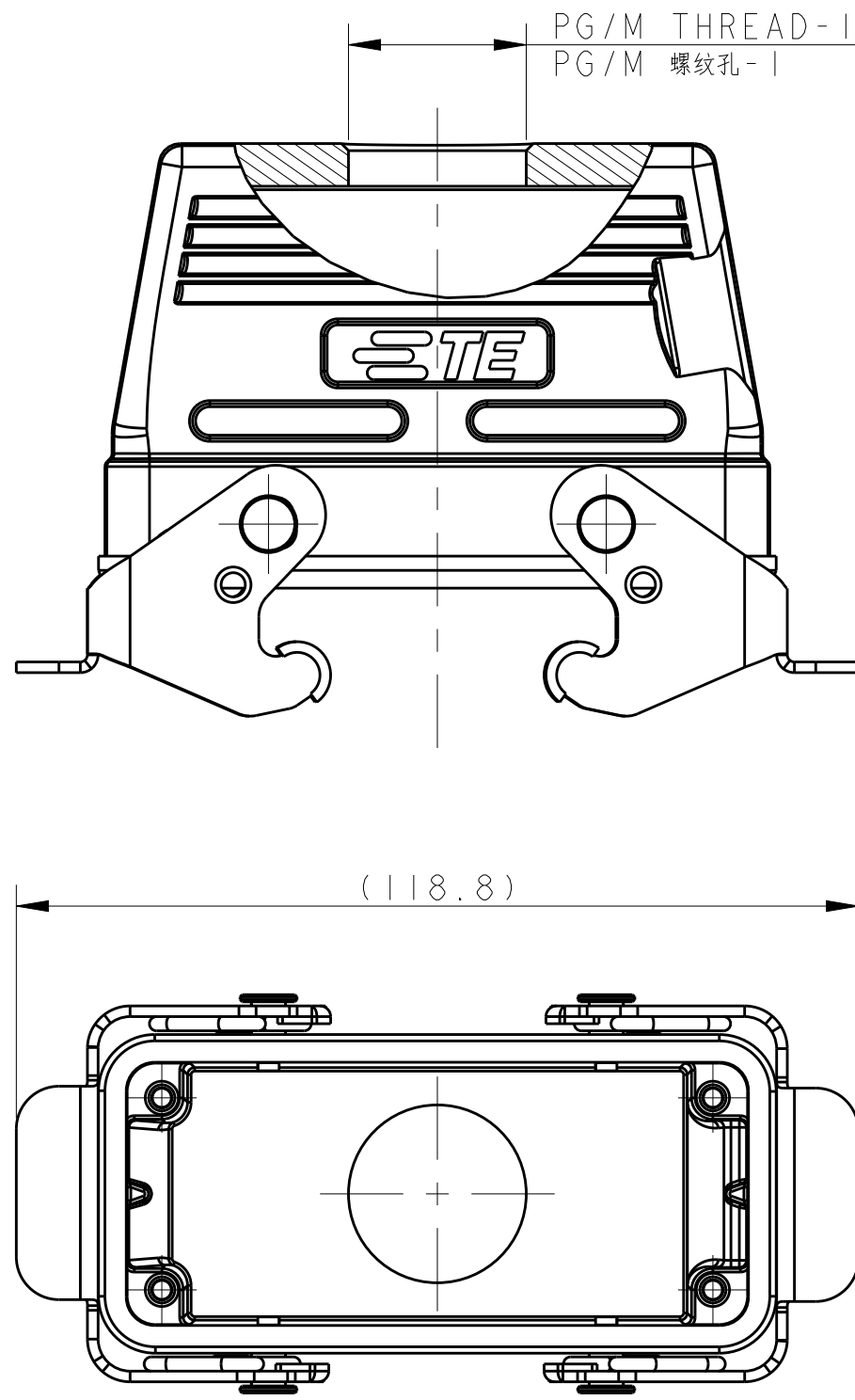
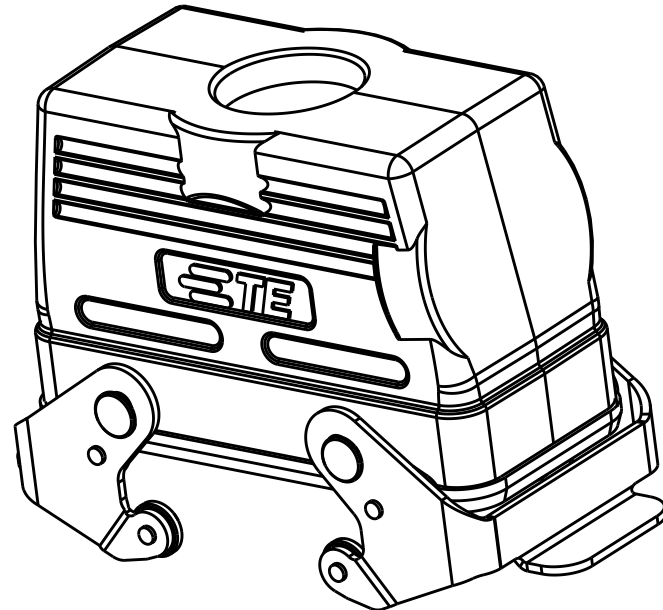
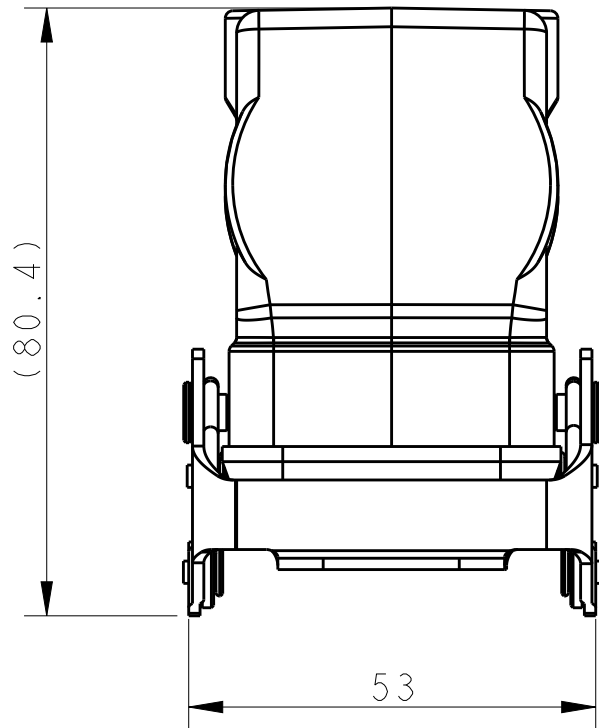
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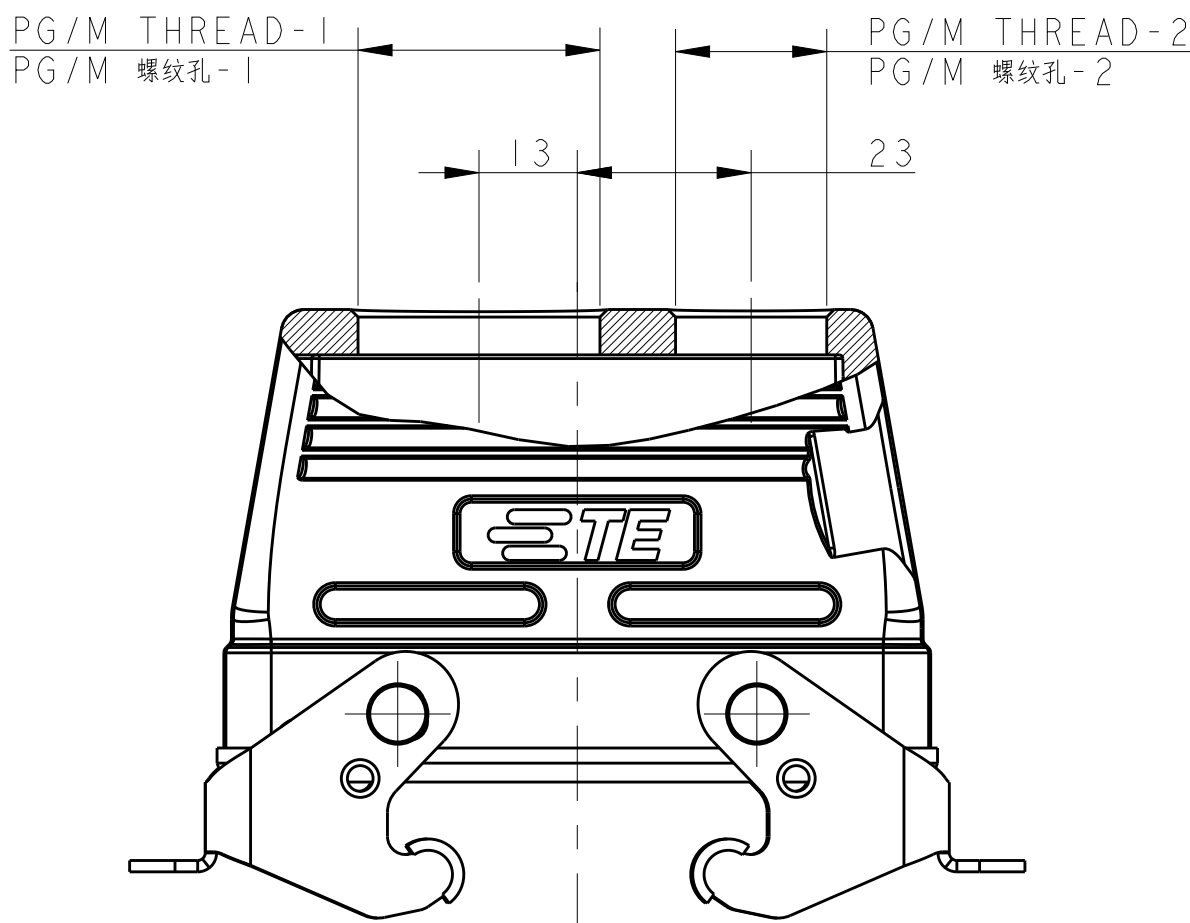
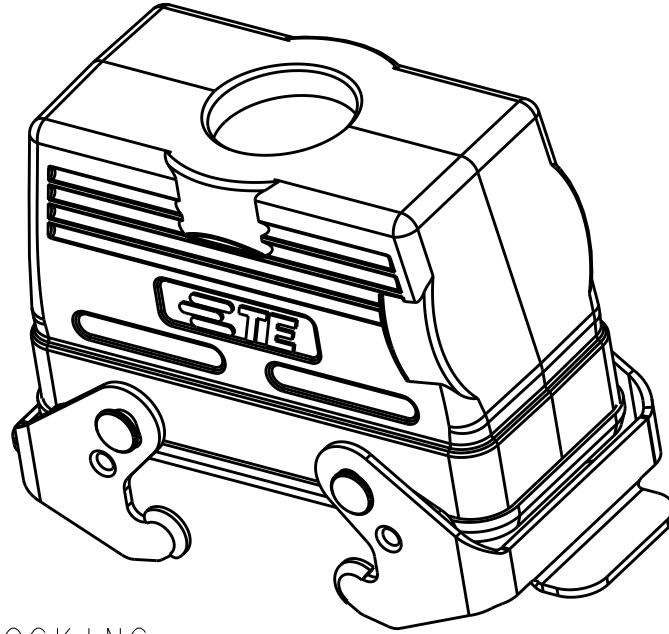
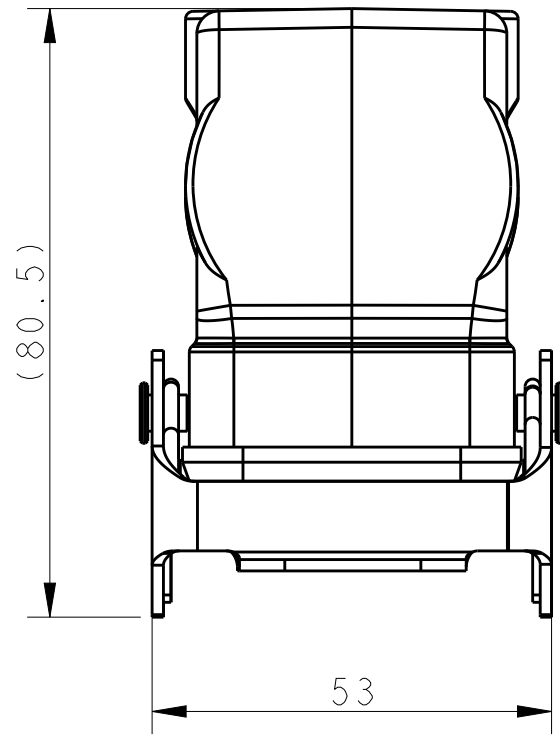
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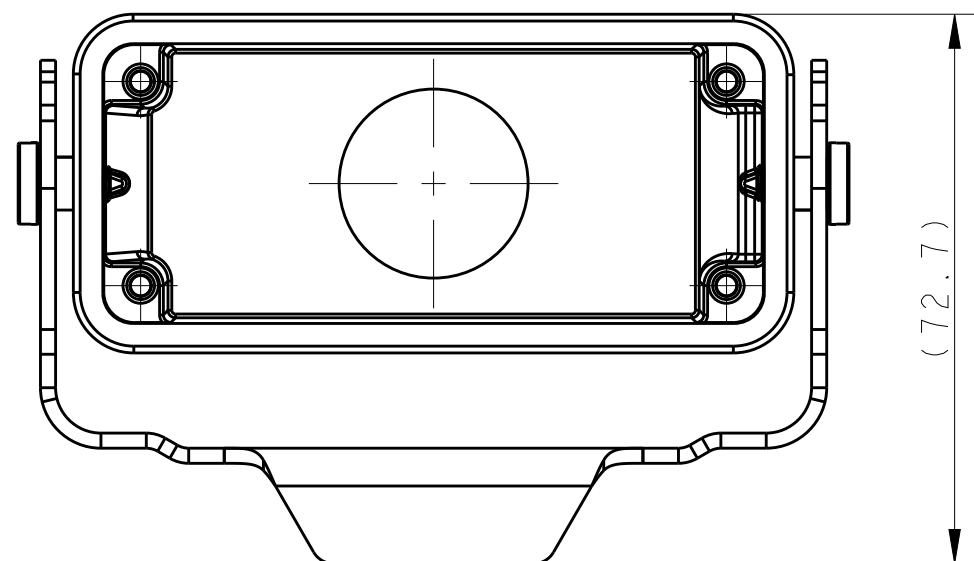
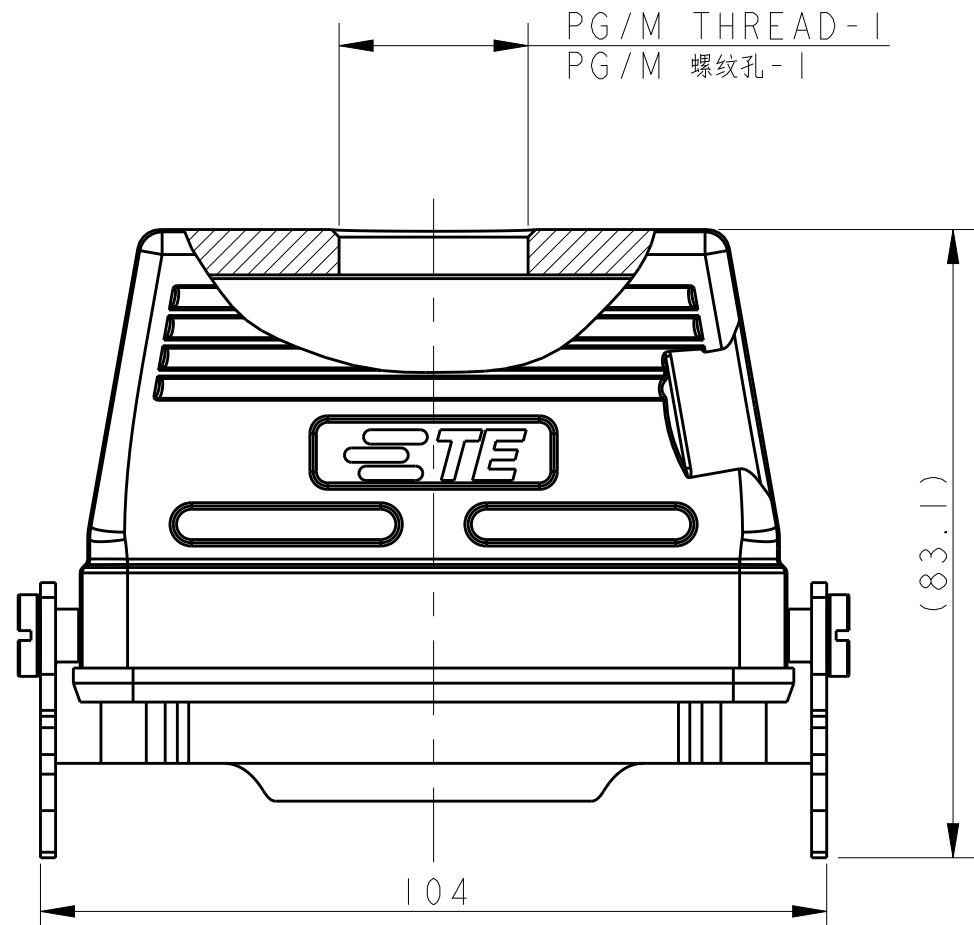
TYPE 1: LOW CONSTRUCTION + STAINLESS STEEL DOUBLE LOCKING
类型1: 低结构壳体+不锈钢双扣



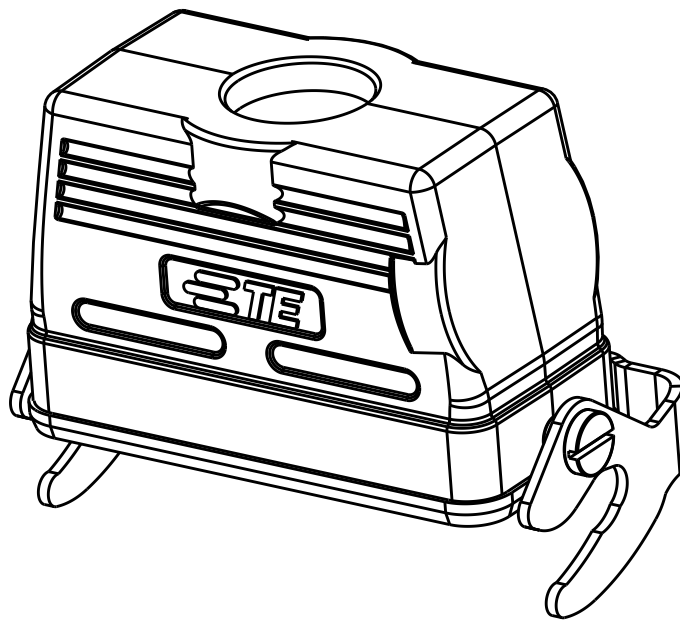
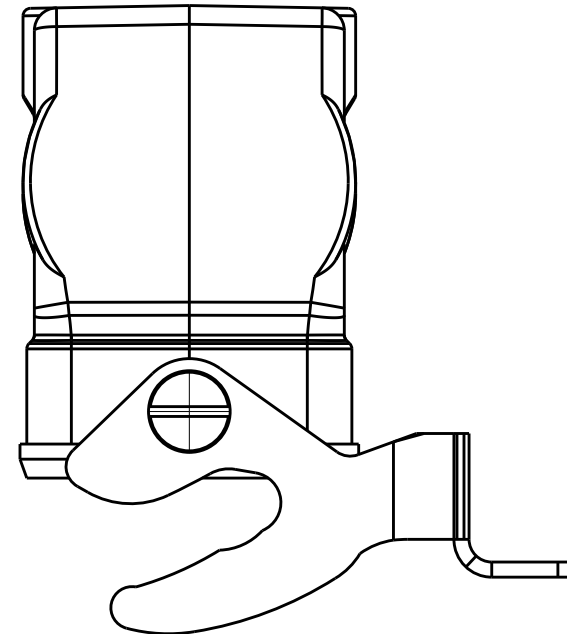
TYPE 2: LOW CONSTRUCTION + METAL DOUBLE LOCKING
OTHER SPEC REFER TO TYPE 1
类型2: 低结构壳体+彩锌双扣, 其他规格参照类型1



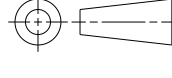
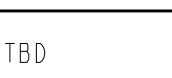
TYPE 3: LOW CONSTRUCTION + METAL DOUBLE LOCKING
2 ENTRY HOLE
OTHER SPEC REFER TO TYPE 2
类型3: 低结构壳体+彩锌双扣, 2个进线孔, 其他规格参照类型2



TYPE 4: LOW CONSTRUCTION + METAL SINGLE LOCKING
OTHER SPEC REFER TO TYPE 1
类型4: 低结构壳体+彩锌单扣, 其他规格参照类型1



T1710161116-000	H16B-TBFS-PG16	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG16, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 不锈钢双扣, 顶出PG16, 低结构, 灰色粉末喷涂	PG16	-	TYPE 1
T1710161120-000	H16B-TBFS-M20	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M20, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 不锈钢双扣, 顶出M20, 低结构, 灰色粉末喷涂	M20	-	
T1710161121-000	H16B-TBFS-PG21	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 不锈钢双扣, 顶出PG21, 低结构, 灰色粉末喷涂	PG21	-	
T1710161125-000	H16B-TBFS-M25	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 不锈钢双扣, 顶出M25, 低结构, 灰色粉末喷涂	M25	-	TYPE 2
T1710162113-000	H16B-TBF-PG13.5	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY PG13.5, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出PG13.5, 低结构, 灰色粉末喷涂	PG13.5	-	
T1710162129-000	H16B-TBF-PG29	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY PG29, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出PG29, 低结构, 灰色粉末喷涂	PG29	-	
T1710162121-000	H16B-TBF-PG21	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出PG21, 低结构, 灰色粉末喷涂	PG21	-	
T1710162125-000	H16B-TBF-M25	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出M25, 低结构, 灰色粉末喷涂	M25	-	
T1710162132-000	H16B-TBF-M32	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出M32, 低结构, 灰色粉末喷涂	M32	-	TYPE 3
T1710161632-000	H16B-TBF-M32/M16	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY M32 AND M16, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出M32和M16, 低结构, 灰色粉末喷涂	M32	M16	
T1710162032-000	H16B-TBF-M32/M20	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBEL LOCKING, TOP ENTRY M32 AND M20, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌双扣, 顶出M32和M20, 低结构, 灰色粉末喷涂	M32	M20	
T1730163121-000	H16B-TBF-LB-PG21	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌单扣, 顶出PG21, 低结构, 灰色粉末喷涂	PG21	-	TYPE 4
T1730163125-000	H16B-TBF-LB-M25	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌单扣, 顶出M25, 低结构, 灰色粉末喷涂	M25	-	
T1730163132-000	H16B-TBF-LB-M32	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, POWDER COATED, GRAY H16BT壳, 电缆对接, 彩锌单扣, 顶出M32, 低结构, 灰色粉末喷涂	M32	-	
PART NUMBER 料号	PART DESCRIPTION 描述		PG/M THREAD-1 PG/M 螺纹孔-1	PG/M THREAD-2 PG/M 螺纹孔-2	TYPE 类型

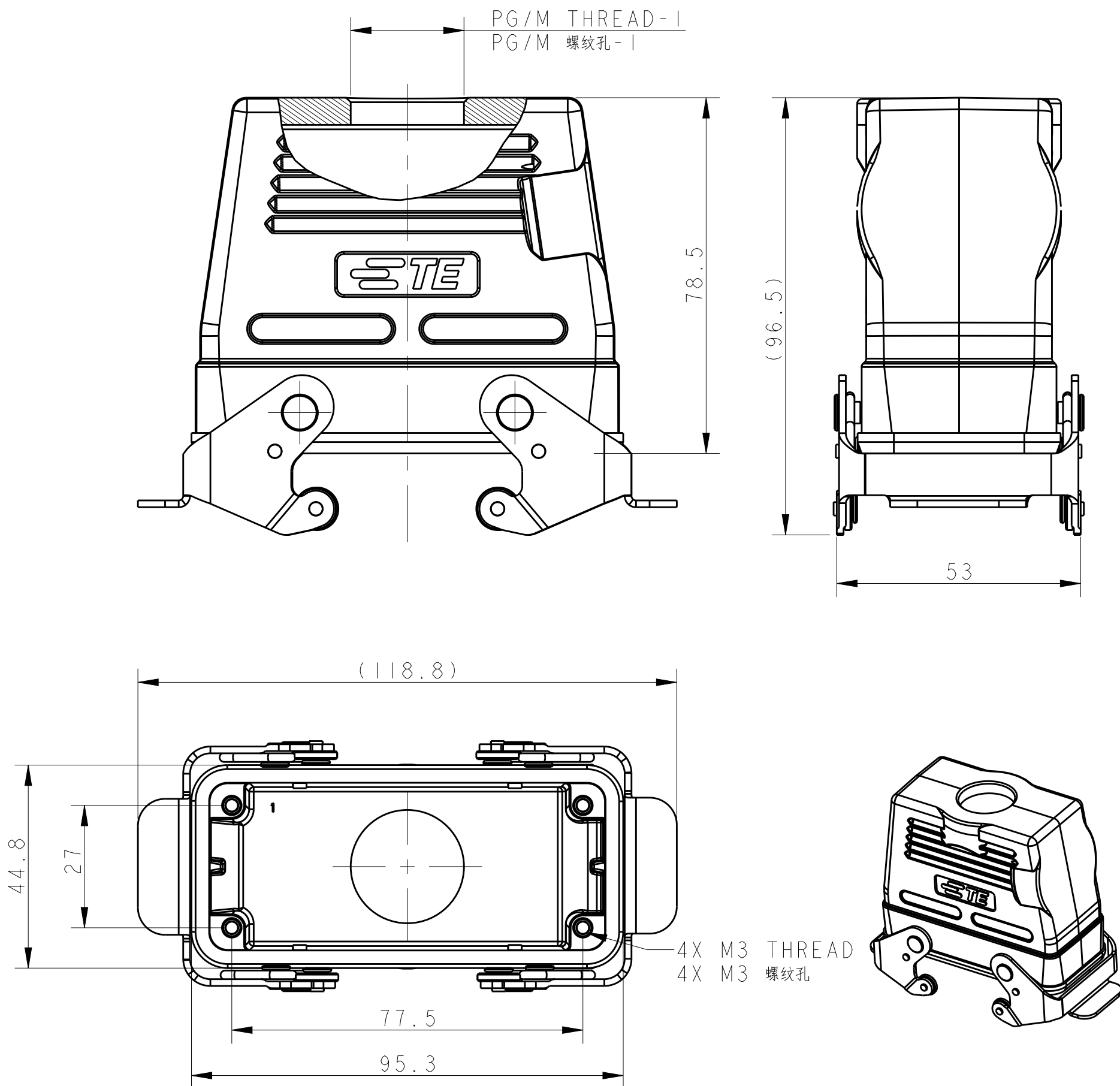
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVID.LI 06JUL2015	 TE Connectivity		
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		114-137013	A1 - C= T17X016XXXX000		
MATERIAL TBD		FINISH			
		WEIGHT	CUSTOMER DRAWING		
		SCALE 1:1			
		SHEET 1 OF 2	REV A2		

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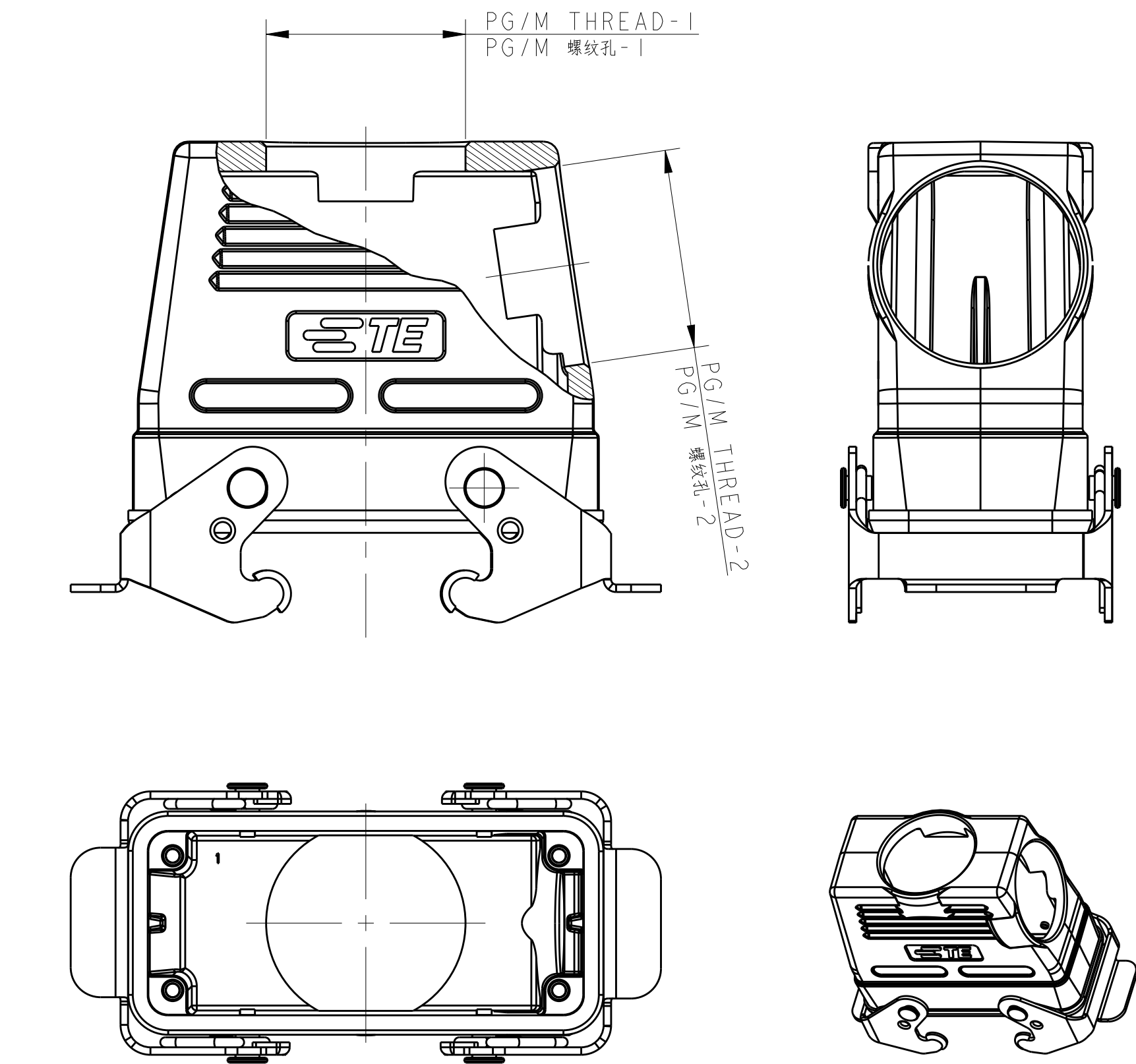
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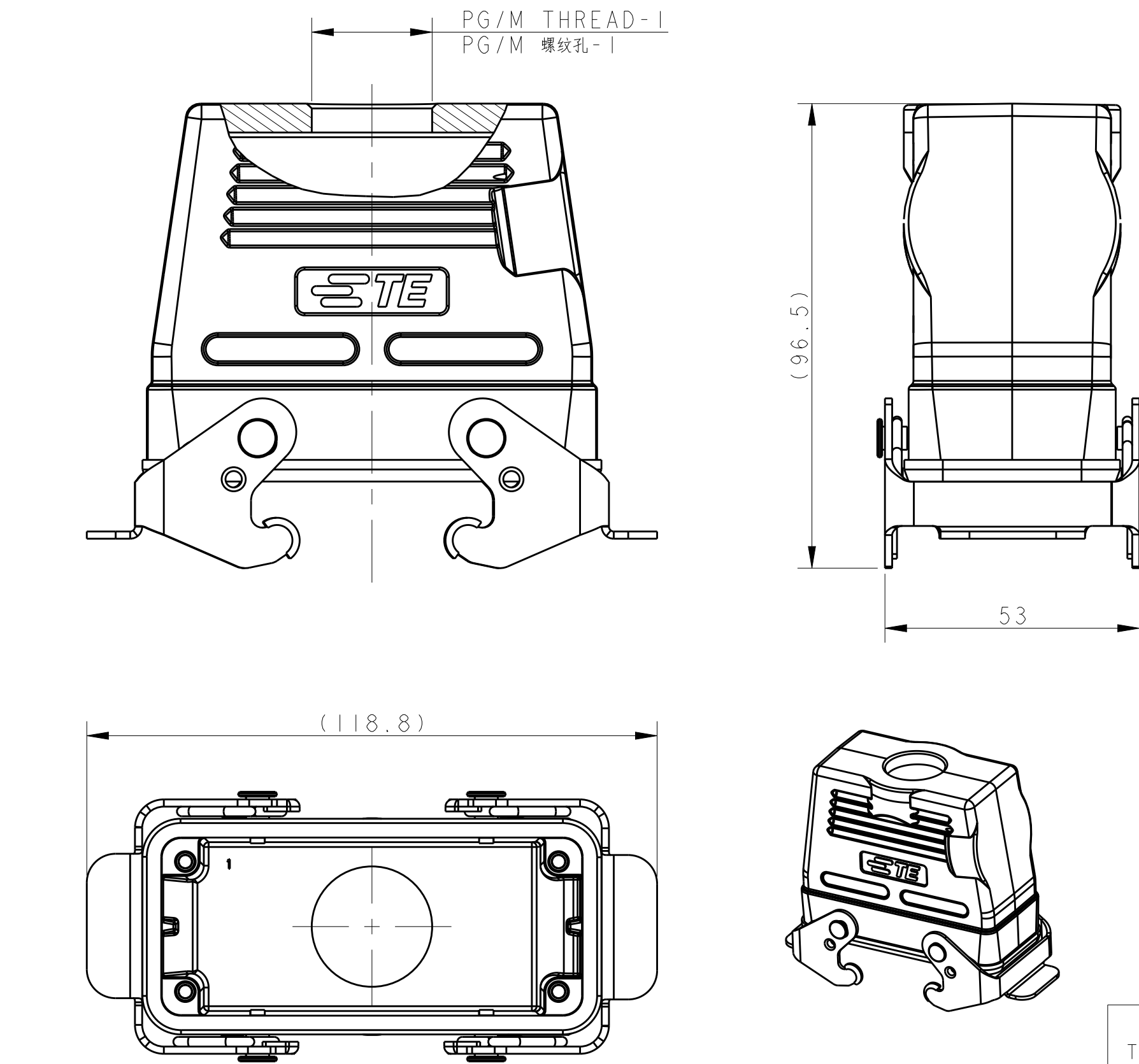
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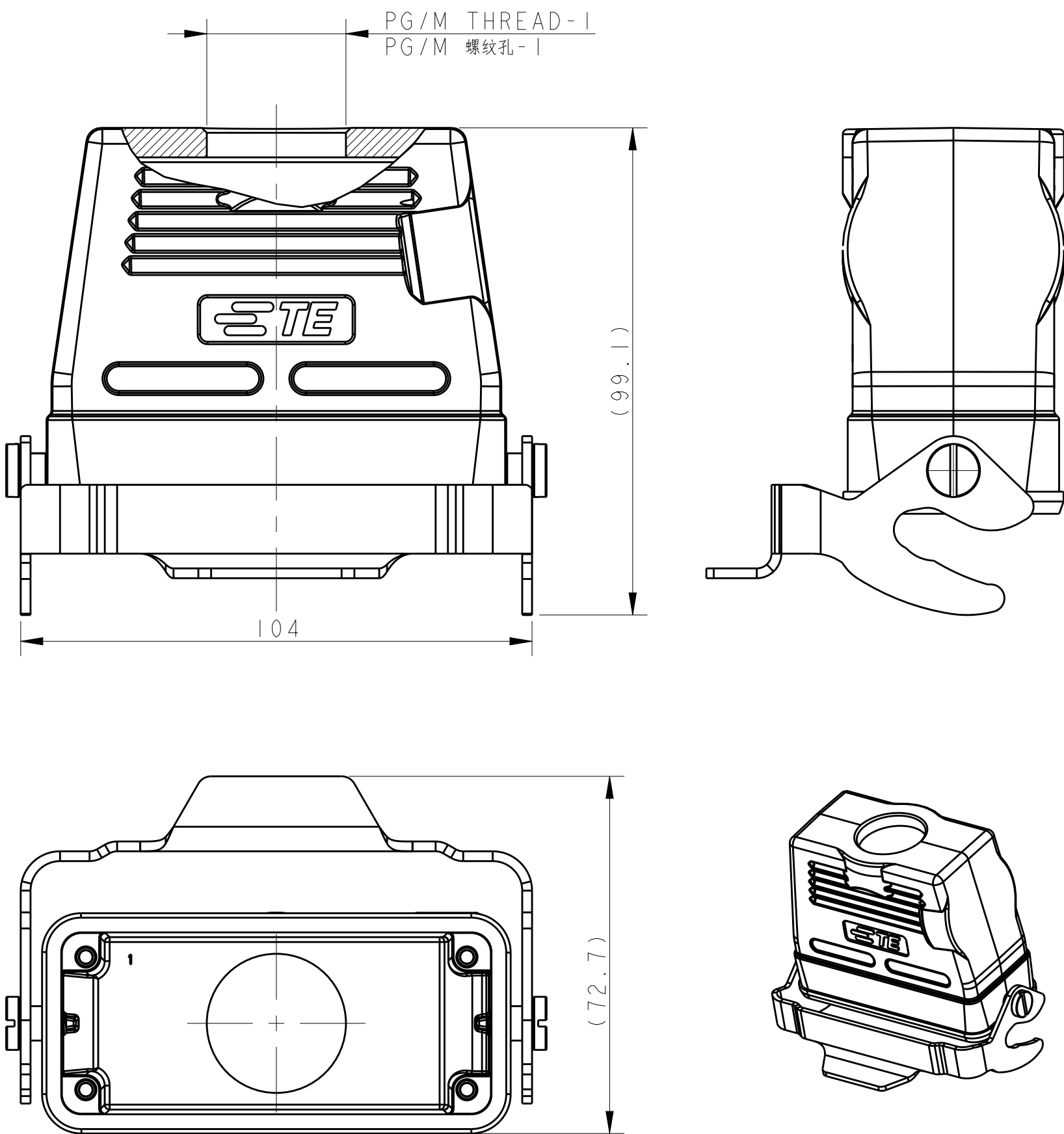
TYPE 5: HIGH CONSTRUCTION + STAINLESS STEEL DOUBLE LOCKING
类型5：高结构壳体+不锈钢双扣



TYPE 8: HIGH CONSTRUCTION + METAL DOUBLE LOCKING
2 ENTRY HOLE
OTHER SPEC REFER TO TYPE 6
类型8：高结构壳体+彩锌双扣，2个进线孔，其他规格参照类型6



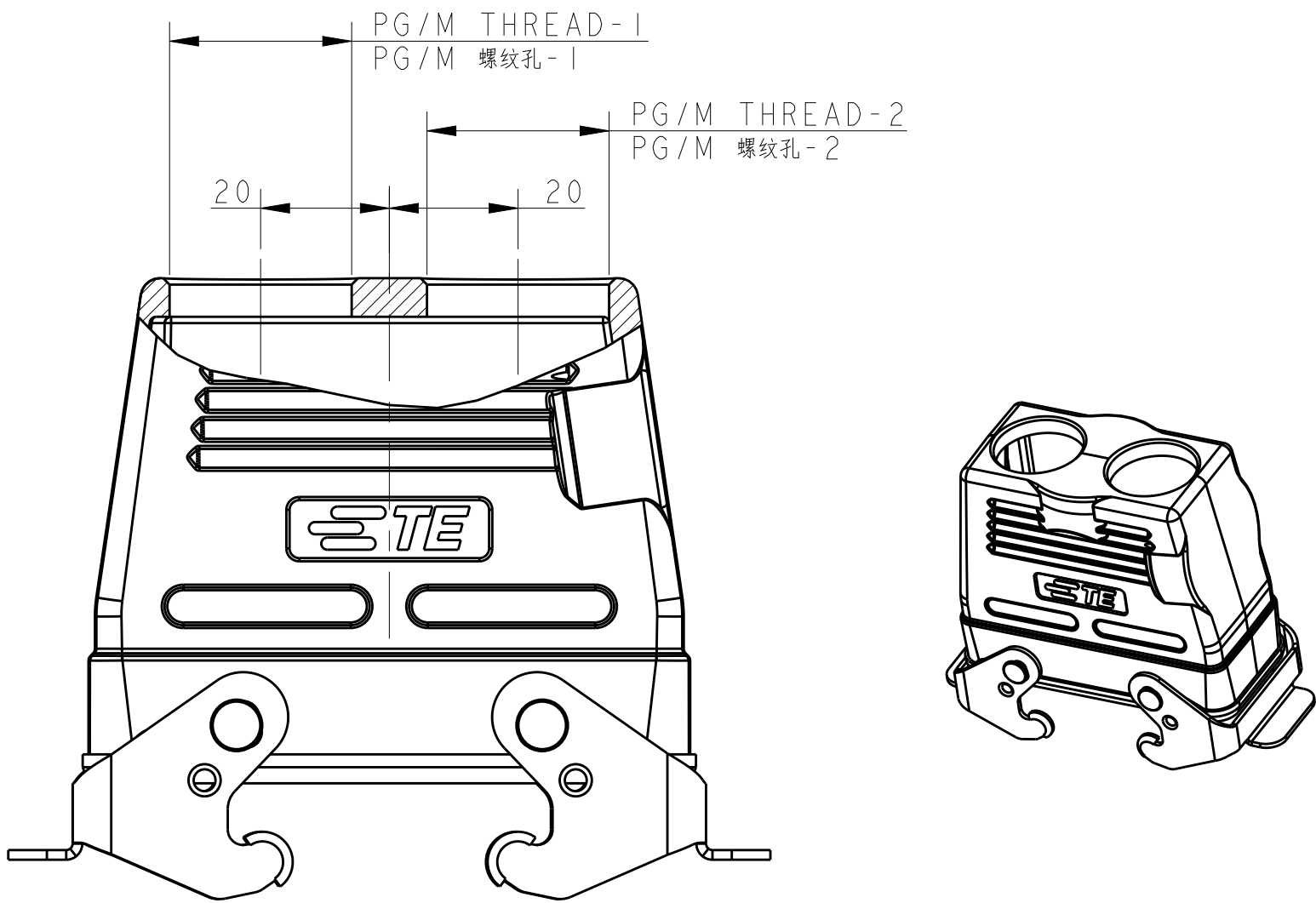
TYPE 6: HIGH CONSTRUCTION + METAL DOUBLE LOCKING
OTHER SPEC REFER TO TYPE 5
类型6：高结构壳体+彩锌双扣，其他规格参照类型5



TYPE 9: HIGH CONSTRUCTION + METAL SINGLE LOCKING
OTHER SPEC REFER TO TYPE 5
类型9：高结构壳体+彩锌单扣，其他规格参照类型5

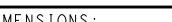
NOTES:
SEE SHEET 1.
注释:
见第1页

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



TYPE 7: HIGH CONSTRUCTION + METAL DOUBLE LOCKING
2 ENTRY HOLE
OTHER SPEC REFER TO TYPE 6
类型7：高结构壳体+彩锌双扣，2个进线孔，其他规格参照类型6

T1750161121-000	H16B-TBFHS-PG21	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，不锈钢双扣，顶出PG21，高结构，灰色粉末喷涂	PG21	-	TYPE 5	
T1750161129-000	H16B-TBFHS-PG29	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，不锈钢双扣，顶出PG29，高结构，灰色粉末喷涂	PG29	-		
T1750161132-000	H16B-TBFHS-M32	H16B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，不锈钢双扣，顶出M32，高结构，灰色粉末喷涂	M32	-		
T1750162121-000	H16B-TBFH-PG21	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出PG21，高结构，灰色粉末喷涂	PG21	-	TYPE 6	
T1750162125-000	H16B-TBFH-M25	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M25, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出M25，高结构，灰色粉末喷涂	M25	-		
T1750162129-000	H16B-TBFH-PG29	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出PG29，高结构，灰色粉末喷涂	PG29	-		
T1750162132-000	H16B-TBFH-M32	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出M32，高结构，灰色粉末喷涂	M32	-	TYPE 7	
T1750162140-000	H16B-TBFH-M40	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M40, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出M40，高结构，灰色粉末喷涂	M40	-		
T1750162221-000	H16B-TBFH-2PG21	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY 2PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出2PG21，高结构，灰色粉末喷涂	PG21	PG21		
T1750162225-000	H16B-TBFH-2M25	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY 2M25, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出2M25，高结构，灰色粉末喷涂	M25	M25	TYPE 8	
T1750164040-000	H16B-TBFH-2M40	H16B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M40, SIDE ENTRY M40, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌双扣，顶出M40，侧出M40，高结构，灰色粉末喷涂	M40	M40		
T1770162121-000	H16B-TBFH-LB-PG21	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌单扣，顶出PG21，高结构，灰色粉末喷涂	PG21	-		
T1770162129-000	H16B-TBFH-LB-PG29	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌单扣，顶出PG29，高结构，灰色粉末喷涂	PG29	-	TYPE 9	
T1770162132-000	H16B-TBFH-LB-M32	H16B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H16B下壳，电缆对接，彩锌单扣，顶出M32，高结构，灰色粉末喷涂	M32	-		
PART NUMBER 料号	PART DESCRIPTION 描述			PG/M THREAD-1 PG/M 螺纹孔-1	PG/M THREAD-2 PG/M 螺纹孔-2	TYPE 类型

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN DAVID.LI 06JUL2015		 TE Connectivity					
DIMENSIONS:			CHK CHRIS.WANG 06JUL2015							
mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:			NAME XIANG.YU 06JUL2015	H16B-TBFS/TBF/TBF-LB-PG/M				
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		1 PLC	±				APPLICATION SPEC 114-137013			
		2 PLC	±							
		3 PLC	±							
MATERIAL TBD		4 PLC	±	WEIGHT -	SIZE A1	CAGE CODE -	DRAWING NO C-T17X016XXXX000	RESTRICTED TO		
		ANGLES								
		FINISH								
		-		CUSTOMER DRAWING		SCALE 1:1		SHEET 2	OF 2	REV A2



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.