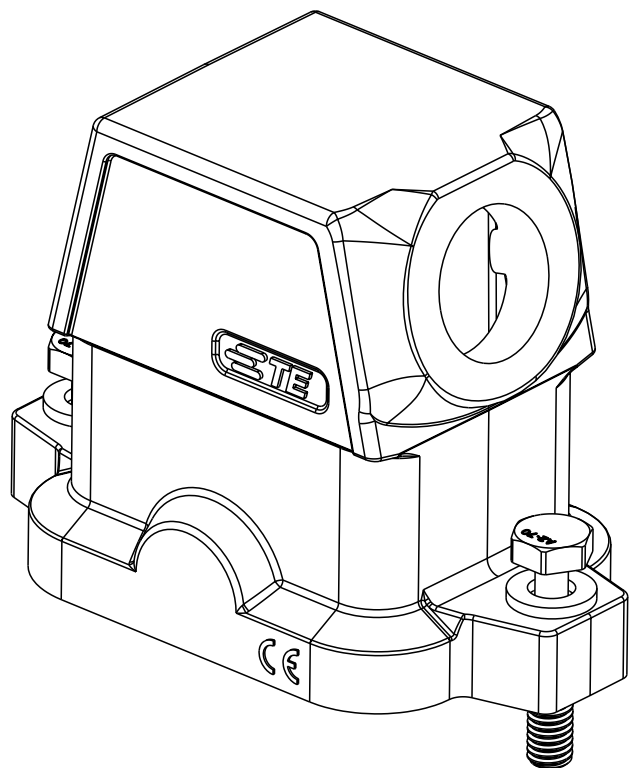
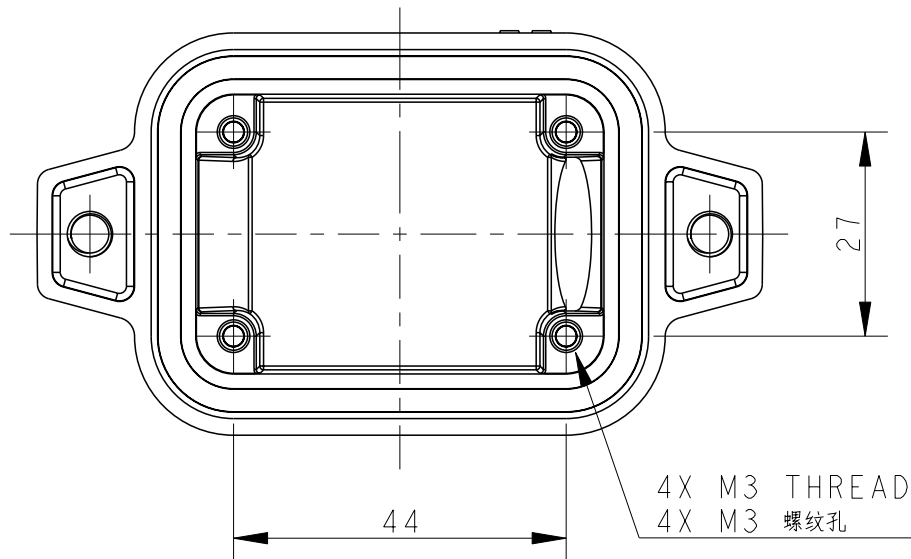
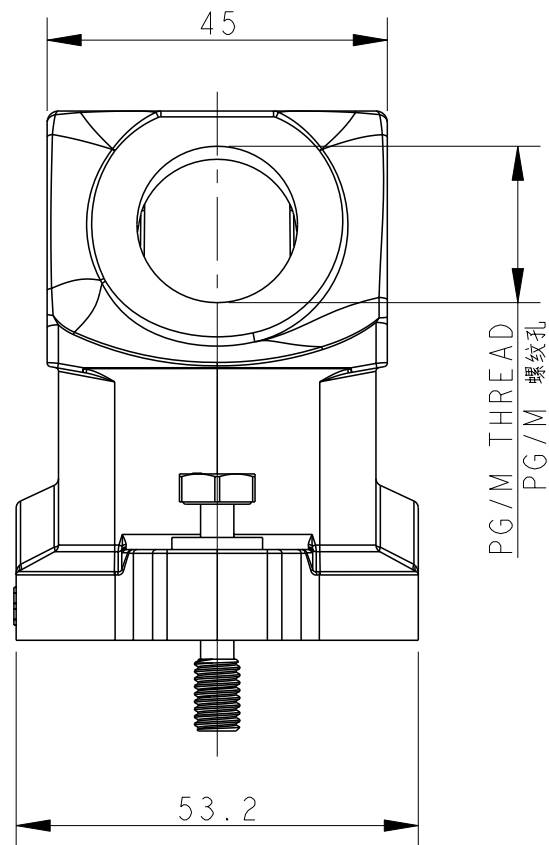
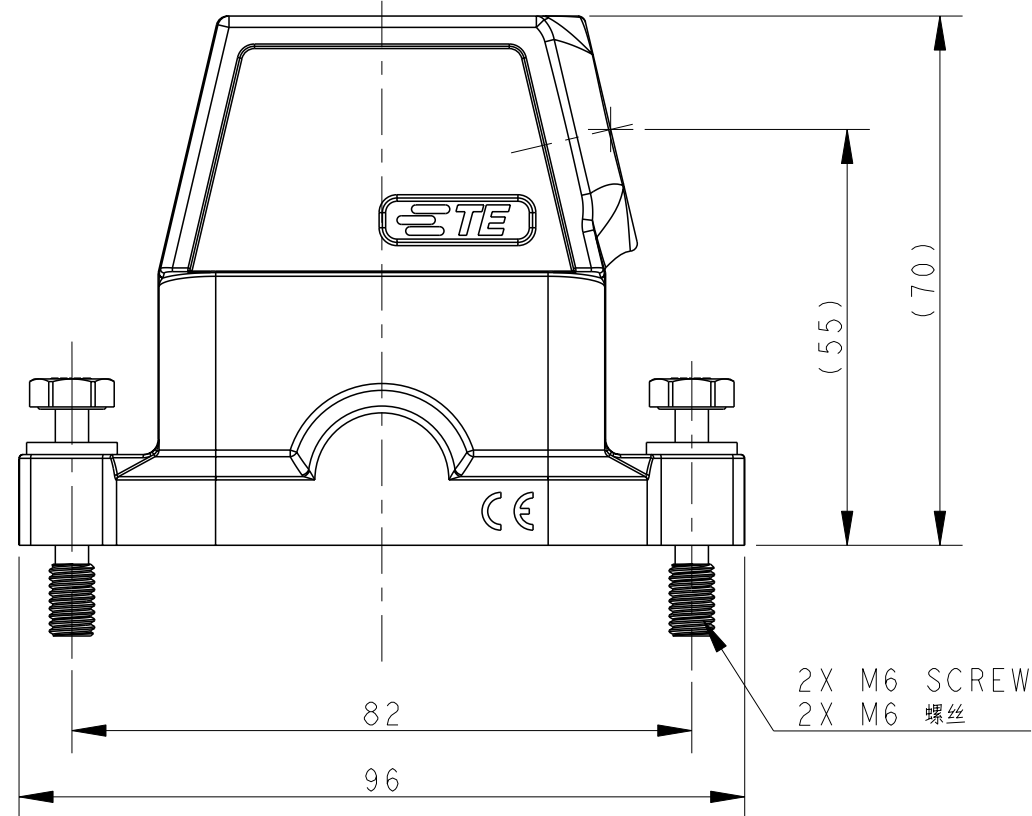


THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	20
(C) COPYRIGHT 20 BY - ALL RIGHTS RESERVED.		

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	18OCT2016	DW	CW
	B	ECR-20-016312	03JUN2021	BS	CW



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

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）

T1912062125-009	H6BPR-TSHC-M25-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M25,POWDER COATED,GREY H6BPR中部锁定侧出上壳M25 灰色	M25
T1912062121-009	H6BPR-TSHC-PG21-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG21,POWDER COATED,GREY H6BPR中部锁定侧出上壳PG21 灰色	PG21
T1912062120-009	H6BPR-TSHC-M20-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M20,POWDER COATED,GREY H6BPR中部锁定侧出上壳M20 灰色	M20
T1912062116-009	H6BPR-TSHC-PG16-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG16,POWDER COATED,GREY H6BPR中部锁定侧出上壳PG16 灰色	PG16
T1912061125-009	H6BPR-TSHC-M25-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M25,POWDER COATED,SILVER WHITE H6BPR中部锁定侧出上壳M25 银白色	M25
T1912061121-009	H6BPR-TSHC-PG21-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG21,POWDER COATED,SILVER WHITE H6BPR中部锁定侧出上壳PG21 银白色	PG21
T1912061120-009	H6BPR-TSHC-M20-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M20,POWDER COATED,SILVER WHITE H6BPR中部锁定侧出上壳M20 银白色	M20
T1912061116-009	H6BPR-TSHC-PG16-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG16,POWDER COATED,SILVER WHITE H6BPR中部锁定侧出上壳PG16 银白色	PG16
T1912060125-009	H6BPR-TSHC-M25-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M25,POWDER COATED,BLACK H6BPR中部锁定侧出上壳M25 黑色	M25
T1912060121-009	H6BPR-TSHC-PG21-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG21,POWDER COATED,BLACK H6BPR中部锁定侧出上壳PG21 黑色	PG21
T1912060120-009	H6BPR-TSHC-M20-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY M20,POWDER COATED,BLACK H6BPR中部锁定侧出上壳M20 黑色	M20
T1912060116-009	H6BPR-TSHC-PG16-EMC-C	H6BPR HOOD,CENTER LOCKING,SIDE ENTRY PG16,POWDER COATED,BLACK H6BPR中部锁定侧出上壳PG16 黑色	PG16
PART NUMBER 料 号	DESCRIPTION 描 述		PG/M THREAD PG/M 螺纹

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 180CT2016 CHK DAVID WANG 180CT2016 CHRIS WANG 180CT2016 APVD XIANG XU 180CT2016		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±. 2 PLC ±. 3 PLC ±. 4 PLC ±. ANGLES ±. FINISH		NAME H6BPR-TSHC-PG/M-EMC-C	
		PRODUCT SPEC 108-137191 APPLICATION SPEC 114-137191		SIZE A2	
MATERIAL - -		WEIGHT -		CAGE CODE -	
		Customer Drawing		DRAWING NO C=T191206XXXX009	
		SCALE 1:1		SHEET 1 of 1	
		REV B			