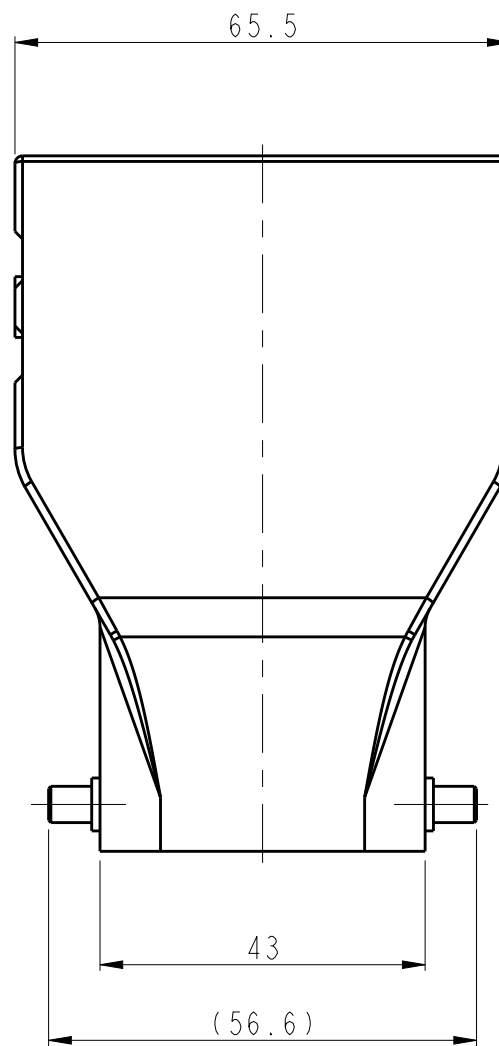


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	22OCT2015	RL	CW



NOTES:
I. TECHNICAL CHARACTERISTICS:
HOOD MATERIAL: DIE CAST ALUMINUM ALLOY
SURFACE: POWDER COATED, GREY
DEGREE OF PROTECTION: IP65 (MATED)

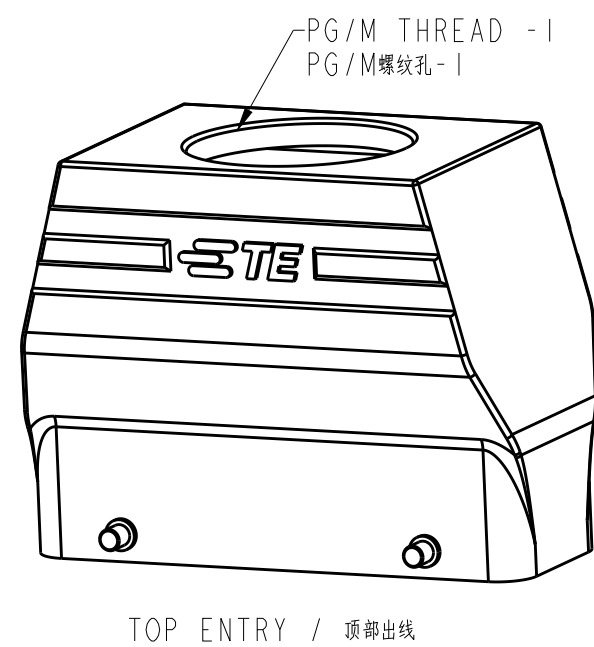
注 释

1. 技术要求:

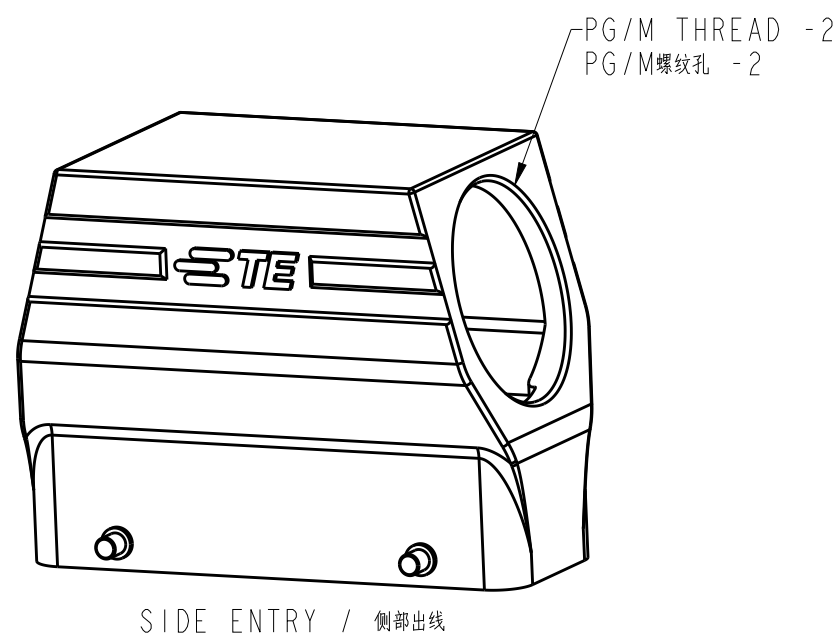
上壳材料: 铝合金

表面处理: 灰色粉末喷涂

防护等级: IP65(配合)

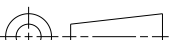


TOP ENTRY / 顶部出线



SIDE ENTRY / 側部出线

T1236240129-000	H24B-XWTSH-PG29	H24B HOOD,SIDE ENTRY PG29,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(侧出PG29、4耳、高结构、内腔加宽)	-	PG29	SIDE ENYRT 侧出
T1236240136-000	H24B-XWTSH-PG36	H24B HOOD,SIDE ENTRY PG36,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(侧出PG36、4耳、高结构、内腔加宽)	-	PG36	
T1236240140-000	H24B-XWTSH-M40	H24B HOOD,SIDE ENTRY M40,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(侧出M40、4耳、高结构、内腔加宽)	-	M40	
T1236240150-000	H24B-XWTSH-M50	H24B HOOD,SIDE ENTRY M50,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(侧出M50、4耳、高结构、内腔加宽)	-	M50	
T1246240129-000	H24B-XWTGH-PG29	H24B HOOD,TOP ENTRY PG29,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(顶出PG29、4耳、高结构、内腔加宽)	PG29	-	TOP ENTRY 顶出
T1246240136-000	H24B-XWTGH-PG36	H24B HOOD,TOP ENTRY PG36,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(顶出PG36、4耳、高结构、内腔加宽)	PG36	-	
T1246240140-000	H24B-XWTGH-M40	H24B HOOD,TOP ENTRY M40,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(顶出M40、4耳、高结构、内腔加宽)	M40	-	
T1246240150-000	H24B-XWTGH-M50	H24B HOOD,TOP ENTRY M50,4 EAR, HIGH CONSTRUCTION,INNER WIDEN H24B上壳(顶出M50、4耳、高结构、内腔加宽)	M50	-	
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 220CT2015 ROY LIU CHK 220CT2015 KYLE ZENG APVD 220CT2015 CHRIS WANG		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±. 2 PLC ±. 3 PLC ±. 4 PLC ±. ANGLES ±. FINISH		NAME H24B-XWTGH/TSH-PG/M -	
		PRODUCT SPEC 108-137013 APPLICATION SPEC 114-137013		SIZE A2	
MATERIAL - -		WEIGHT -		CAGE CODE 00779	
		CUSTOMER DRAWING		DRAWING NO C-T12X62401XX000	
				RESTRICTED TO -	
				SCALE 3:5 SHEET 1 OF 1 REV A	