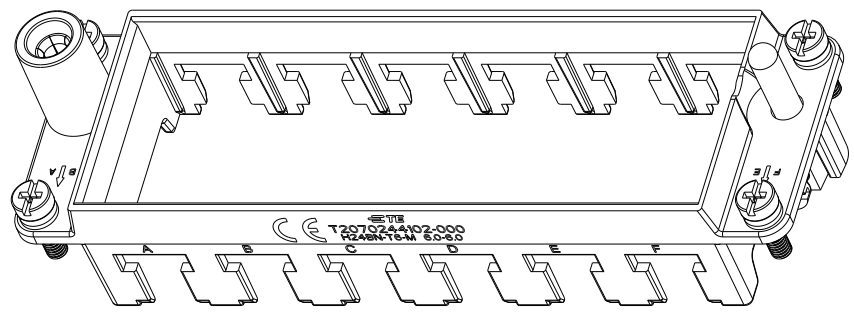
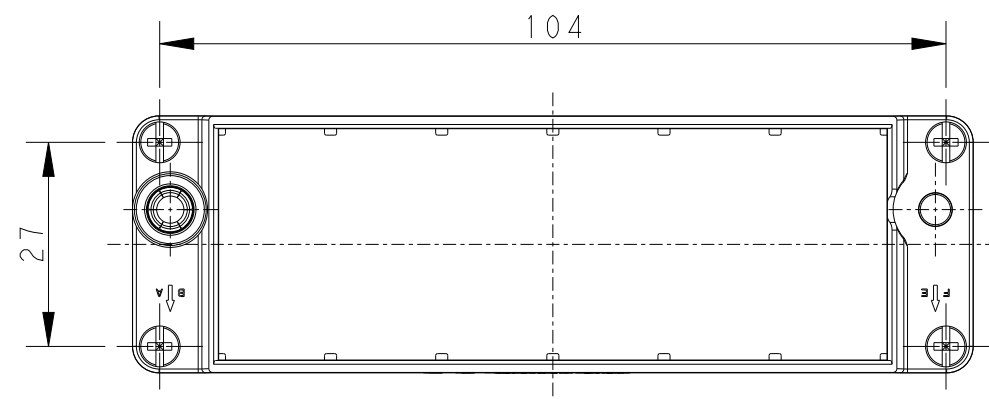


D



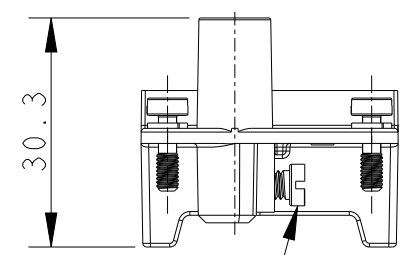
T2070244102-000
H24BN-T6-M 6.0-6.0 AS SHOWN



NOTES:
1. TECHNICAL CHARACTERISTICS:
FRAME MATERIAL: DIE CAST ZINC ALLOY
NUMBER OF MODULES: 6
SURFACE: ZINC PLATED
MATING CYCLES: 500 CYCLES

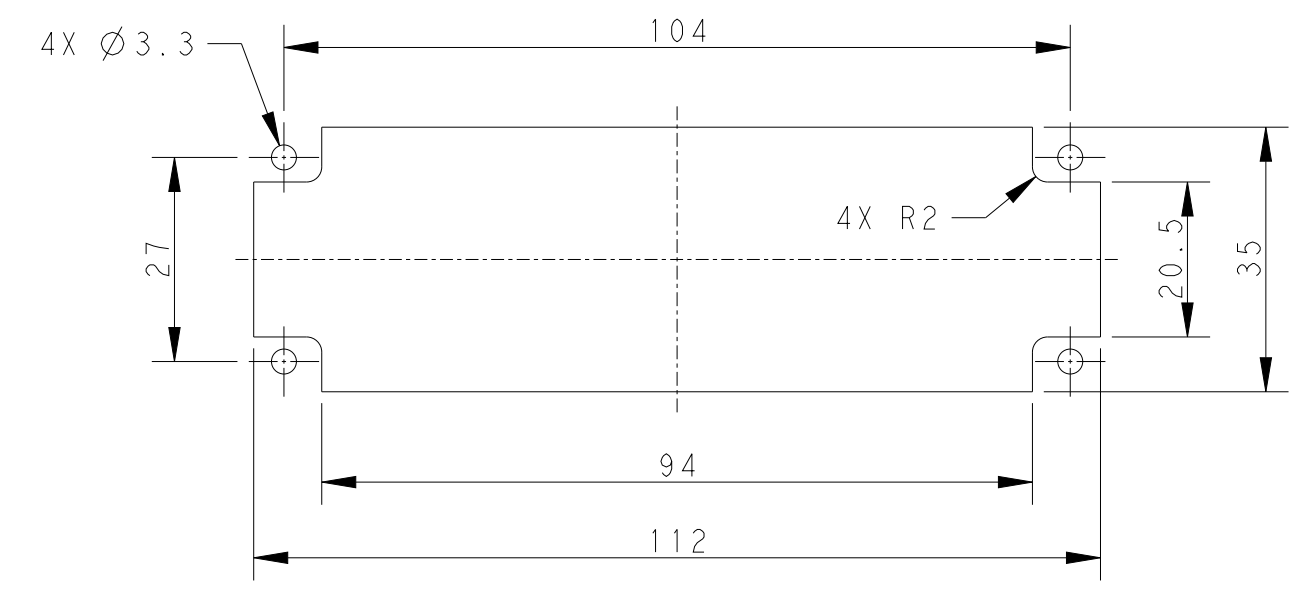
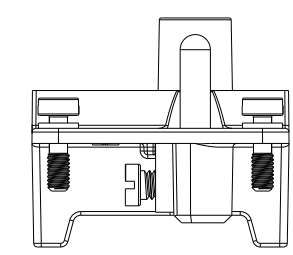
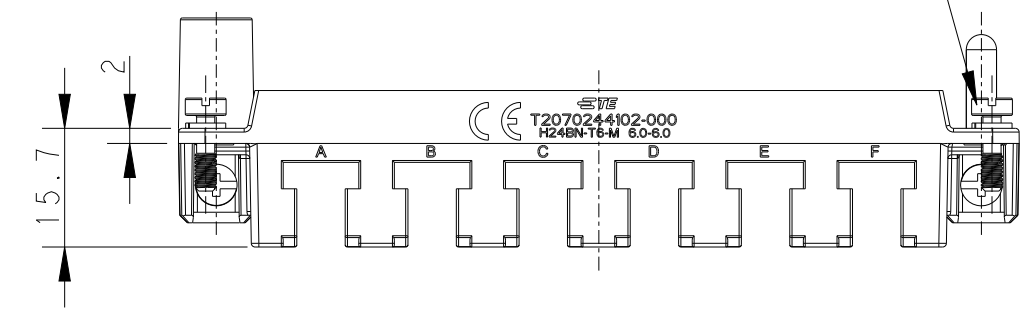
注释:
1. 技术参数:
框架材料: 锌合金
模块数量: 6
表面处理: 镀锌
插拔次数: 500次

C



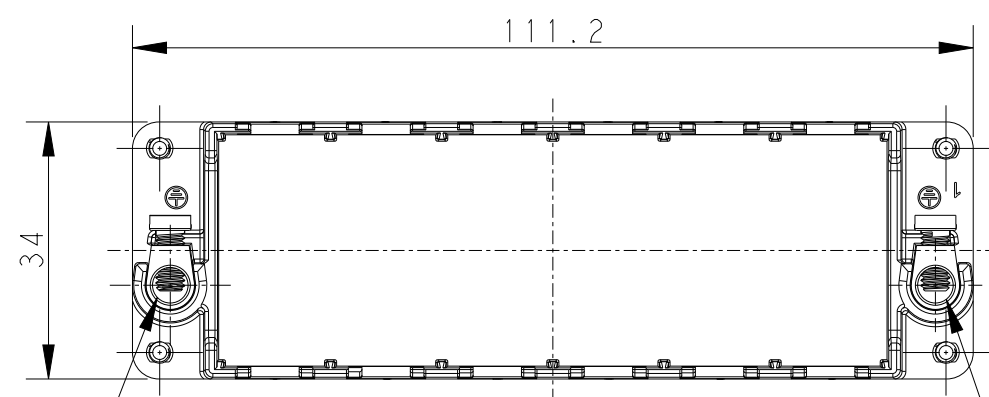
2X M4 SCREW, RECOMMENDED
TIGHTENING TORQUE 1.2Nm
2X M4 螺丝, 推荐锁紧力矩为1.2Nm

4X M3 SCREW
RECOMMENDED TIGHTENING
TORQUE 0.5Nm
4X M3 螺丝推荐锁紧力矩为0.5Nm



PANEL CUT FOR FRAME USE
WITHOUT HOODS/ HOUSINGS

B



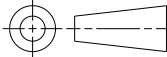
FOR 6.0 SQ MM
MAX. WIRE GAUGE

D

C

B

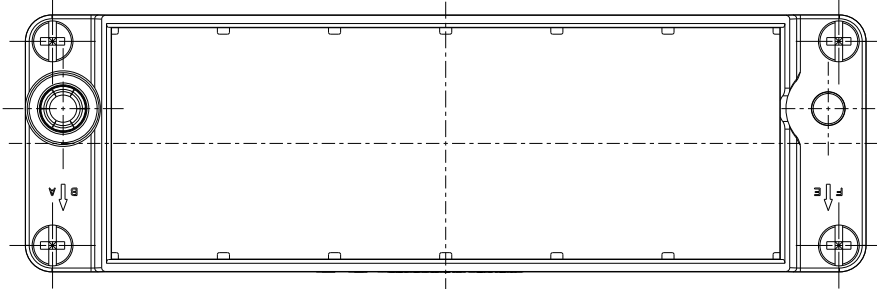
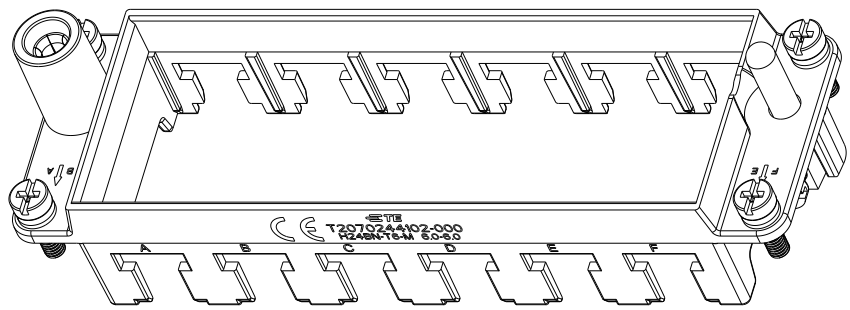
A

T2070244102-000		H24BN-T6-M 6.0-6.0		H24BN MALE MODULE FRAME, 6.0-6.0 H24BN模块公框架, 公6.0-母6.0	
T2070244202-000		H24BN-T6-F 6.0-6.0		H24BN FEMALE MODULE FRAME, 6.0-6.0 H24BN模块母框架, 公6.0-母6.0	
PART NUMBER 料 号		PART DESCRIPTION 描 述			
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 08OCT2018 DAVID WANG CHK 08OCT2018 GINO YAO APVD 08OCT2018 CHRIS WANG		 TE Connectivity NAME H24BN-T6 6.0-6.0	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:			
		0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-		SIZE A2	
MATERIAL - -		FINISH - -			
				DRAWING NO C-T2070244X02000	
				RESTRICTED TO	
		WEIGHT -		SCALE 1:1	
		CUSTOMER DRAWING		SHEET 1 of 2	
				REV B	

A

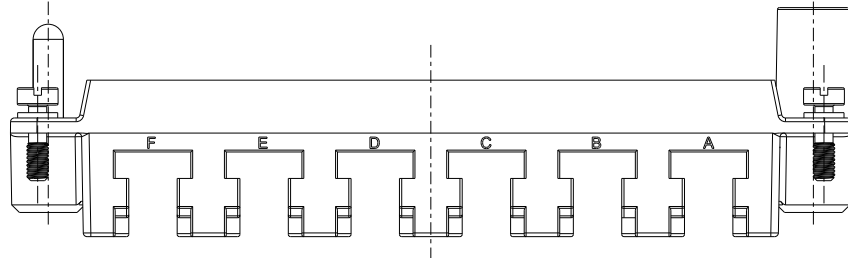
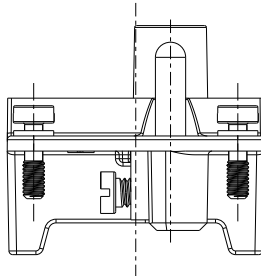
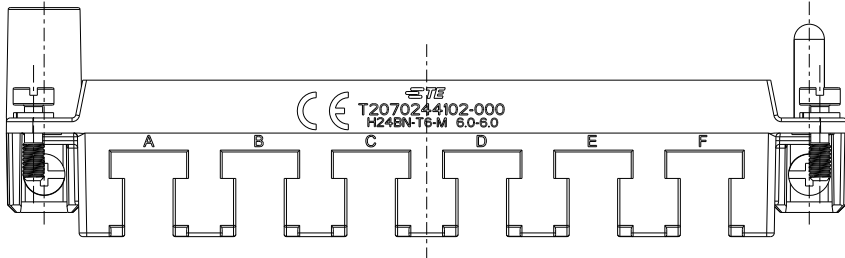
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

D



T2070244102-000,H24BN-T6-M 6.0-6.0 SHOWN,WITH MARK
T2070244102-000,H24BN-T6-M 6.0-6.0 带标记

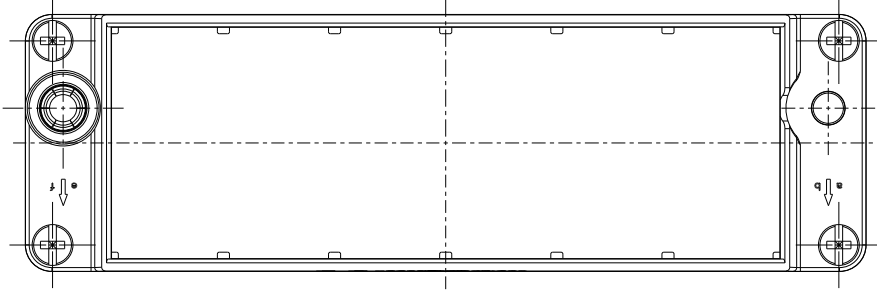
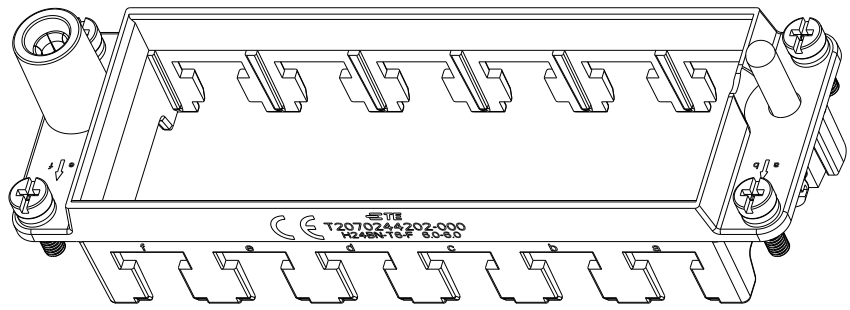
C



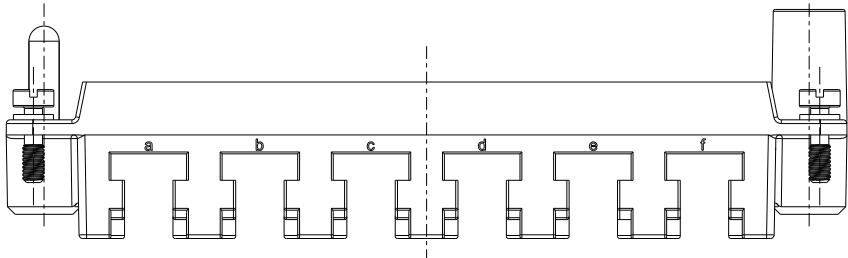
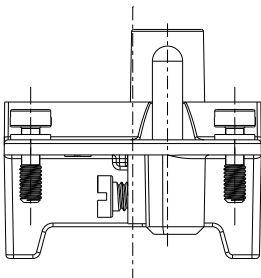
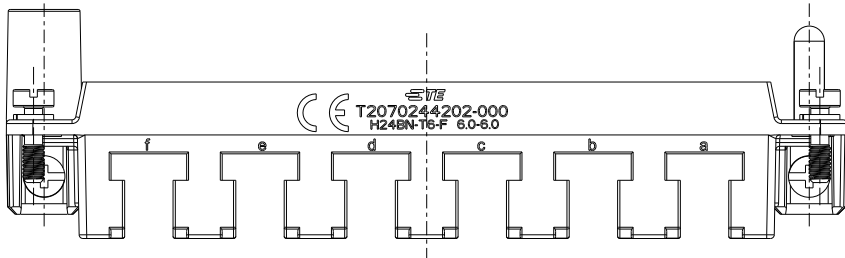
D

C

B

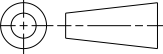


T2070244202-000,H24BN-T6-F 6.0-6.0 SHOWN
WITH MARK,ALL DIMENSIONS THE SAME TO T2070244102-000
T2070244202-000,H24BN-T6-F 6.0-6.0 带标记,所有尺寸同T2070244102-000一样



B

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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 08OCT2018 DAVID WANG	 TE Connectivity			
DIMENSIONS:		CHK 08OCT2018 GINO YAO				
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 08OCT2018 CHRIS WANG	NAME H24BN-T6 6.0-6.0			
	0 PLC	±	PRODUCT SPEC 108-137057			
	1 PLC	±	APPLICATION SPEC 114-137057			
	2 PLC	±	SIZE A2			
	3 PLC	±	CAGE CODE -			
MATERIAL	4 PLC	±	DRAWING NO C-T2070244X02000			
	ANGLES	±	RESTRICTED TO			
	FINISH	-	SCALE 1:1			
		-	SHEET 2 OF 2			
RESTRICTED CUSTOMER			REV B			

A