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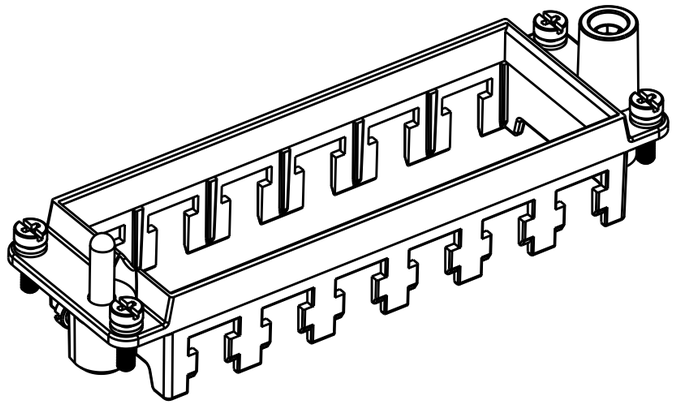
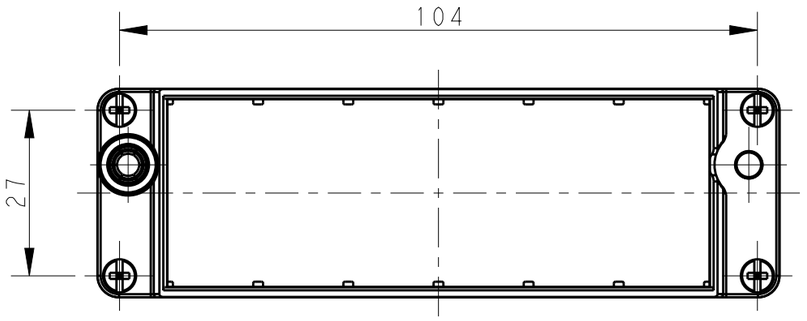
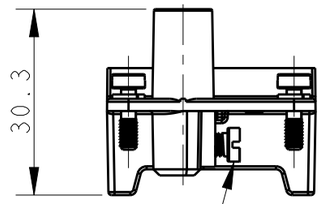
REVISIONS

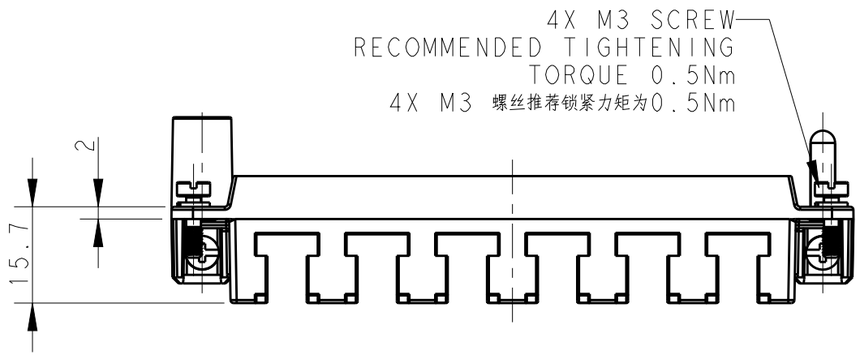
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	ECR-16-000601	14JAN2016	DW	CW
	A2	ECR-16-007959	13JUN2016	RL	CW
	A3	ECR-16-017508	13DEC2016	RL	CW
	B	ECR-18-005861	03AUG2018	YC	CW

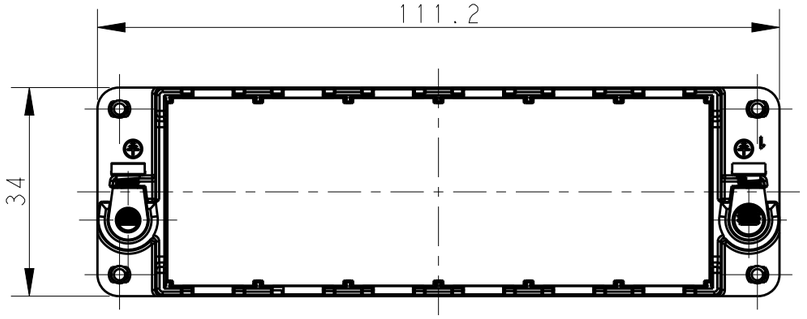






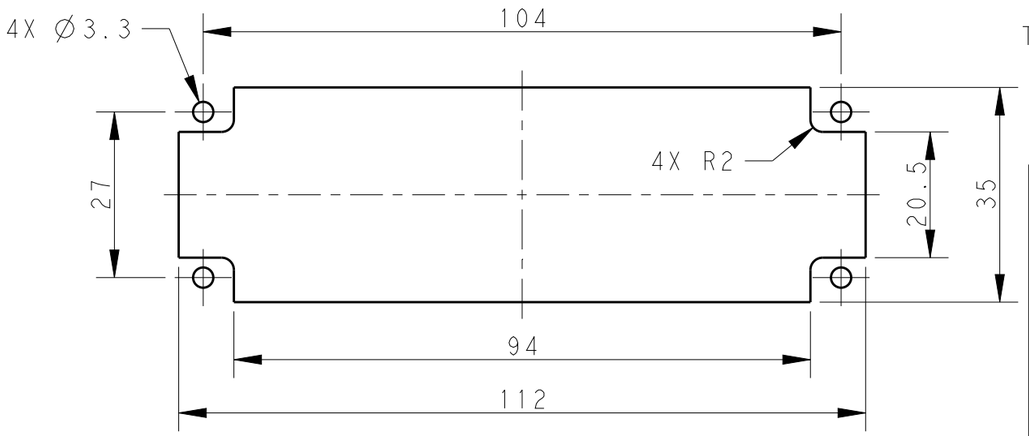
2X M4 SCREW, RECOMMENDED TIGHTENING TORQUE 1.2Nm
2X M4 螺丝，推荐锁紧力矩为1.2Nm





T2070244001-000 SHOWN ABOVE WITHOUT MARK
T2070244001-000，不带标记

PANEL CUT FOR FRAME USE WITHOUT HOODS/ HOUSINGS



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

PART NUMBER 料号		PART DESCRIPTION 描述
T2070244001-000	H24BN-T6	H24BN MODULE FRAME H24BN模块框架
T2070244101-000	H24BN-T6-M	H24BN MALE MODULE FRAME H24BN模块公框架
T2070244201-000	H24BN-T6-F	H24BN FEMALE MODULE FRAME H24BN模块母框架
T2070244101-001	H24BN-T6-M	H24BN MALE MODULE FRAME, MARK, NO LOGO H24BN模块公框架带标记，不带LOGO
T2070244201-001	H24BN-T6-F	H24BN FEMALE MODULE FRAME, MARK, NO LOGO H24BN模块母框架带标记，不带LOGO

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL -
FINISH -

DWN DAVID WANG 28FEB2015
CHK CHRIS WANG 28FEB2015
APVD XIANG XU 28FEB2015
PRODUCT SPEC 108-137057
APPLICATION SPEC 114-137057
WEIGHT -

TE Connectivity

NAME H24BN-T6

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	-	C-T2070244001000	-

Customer Drawing

SCALE 1:1 SHEET 1 OF 3 REV B

1470-19 (3/13)

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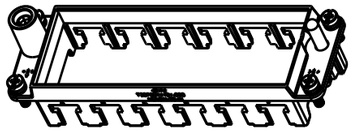
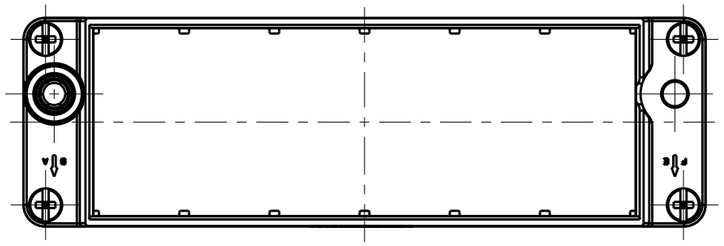
REVISIONS

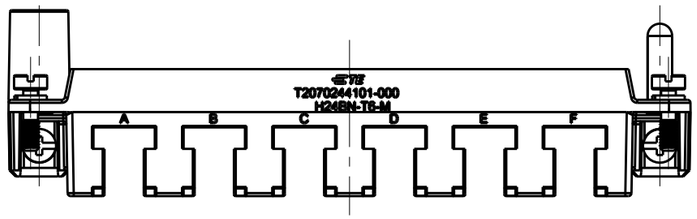
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

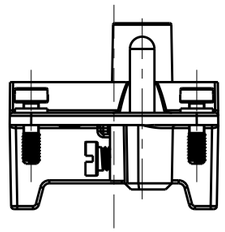


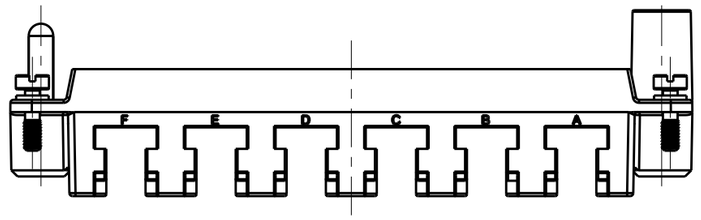
SCALE 1:2

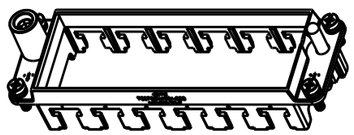


T2070244101-000,H24BN-T6-M SHOWN
WITH MARK,ALL DIMENSIONS THE SAME TO T2070244001-000
T2070244101-000,H24BN-T6-M,带标记,所有尺寸同T2070244001-000一样

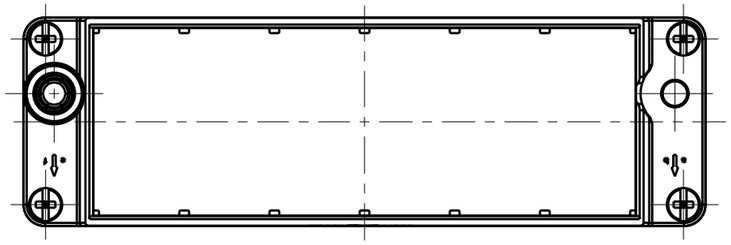




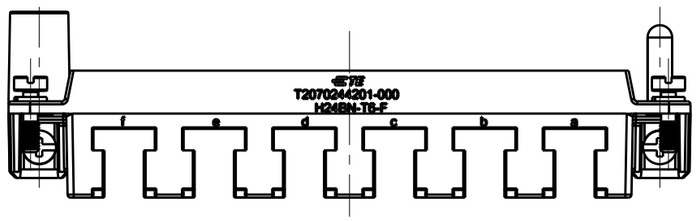


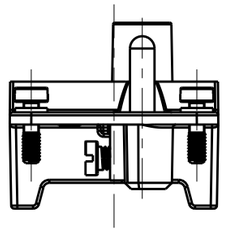


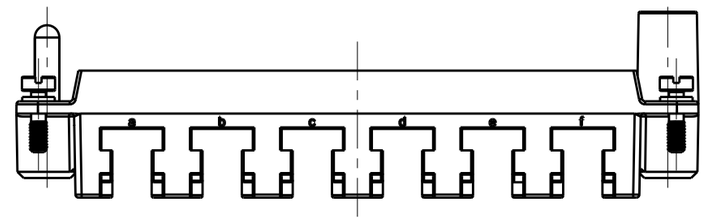
SCALE 1:2



T2070244201-000,H24BN-T6-F SHOWN
WITH MARK,ALL DIMENSIONS THE SAME TO T2070244001-000
T2070244201-000,H24BN-T6-F,带标记,所有尺寸同T2070244001-000一样







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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL -
FINISH -

DWN DAVID WANG 28FEB2015
CHK CHRIS WANG 28FEB2015
APVD XIANG XU 28FEB2015
PRODUCT SPEC 108-137057
APPLICATION SPEC 114-137057
WEIGHT -

TE Connectivity

NAME H24BN-T6

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	-	C-T2070244001000	-

Customer Drawing | SCALE 1:1 | SHEET 2 OF 3 | REV B

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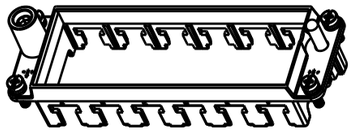
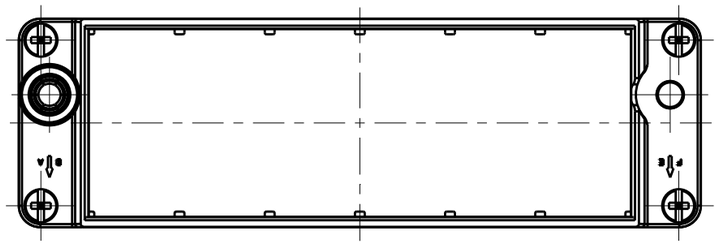
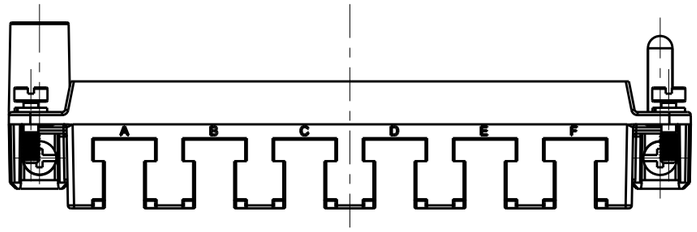
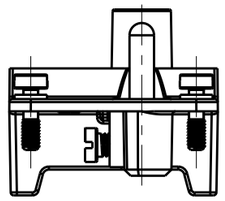
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

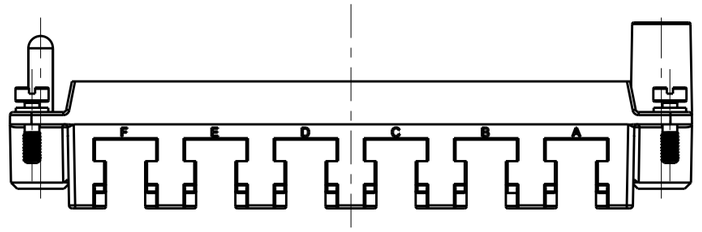


SCALE 1:2

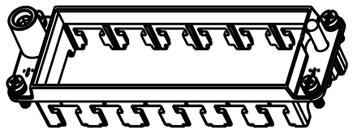




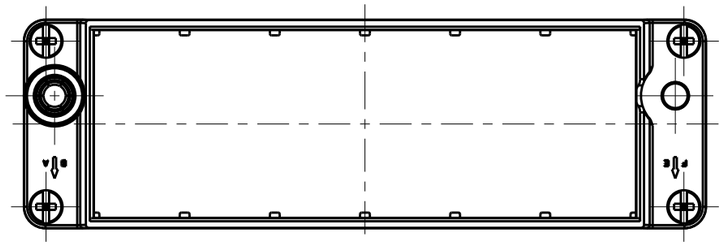


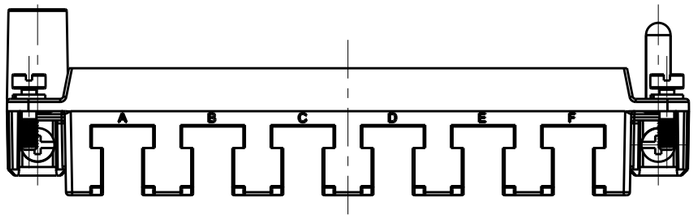


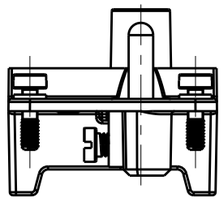
T2070244101-001,H24BN-T6-M SHOWN WITH MARK,
WITHOUT LOGO,ALL DIMENSIONS THE SAME TO T2070244001-000
T2070244101-001,H24BN-T6-M,带标记,不带LOGO,所有尺寸同T2070244001-000一样

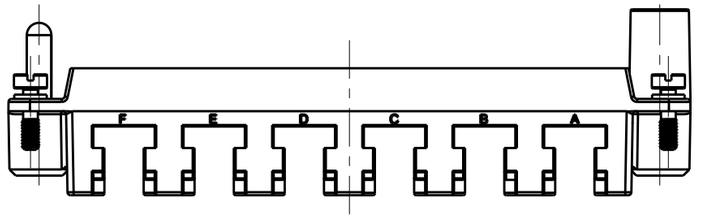


SCALE 1:2









T2070244201-001,H24BN-T6-F SHOWN WITH MARK,
WITHOUT LOGO,ALL DIMENSIONS THE SAME TO T2070244001-000
T2070244201-001,H24BN-T6-F,带标记,不带LOGO,所有尺寸同T2070244001-000一样

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DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-
MATERIAL	FINISH
-	-
-	-

DWN	DAVID WANG 28FEB2015
CHK	CHRIS WANG 28FEB2015
APVD	XIANG XU 28FEB2015
PRODUCT SPEC	108-137057
APPLICATION SPEC	114-137057
WEIGHT	-

TE Connectivity

NAME H24BN-T6

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	-	C-T2070244001000	-

CUSTOMER DRAWING | SCALE 1:1 | SHEET 3 OF 3 | REV B

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

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Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

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В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

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