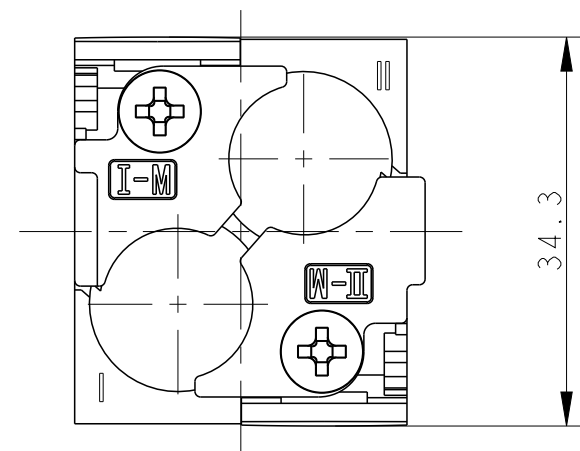
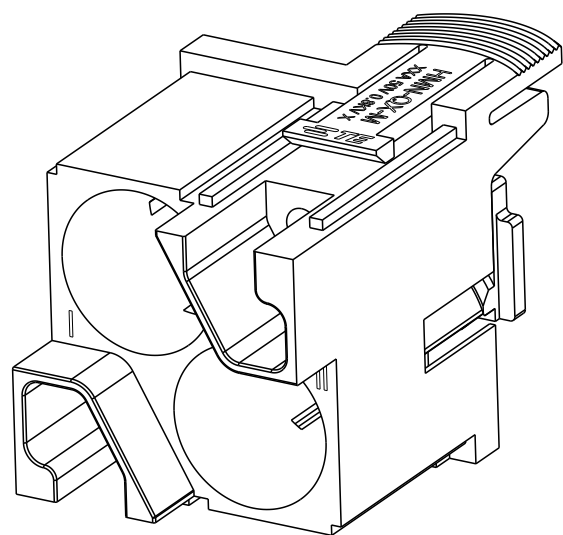




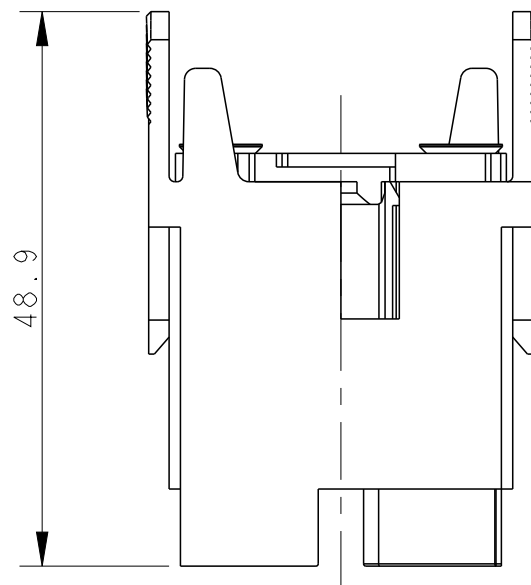
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	24DEC2016	RL	CW
	A1	ECR-17-009228	29JUN2017	RL	CW
	B	ECR-21-111798	22SEP2021	WQR	CW
	C	ECR-22-127614	27JAN2022	WQR	CW

NOTES:

1. TECHNICAL CHARACTERISTICS:
INSULATION MATERIAL: PC
RATED VOLTAGE: 50V
RATED CURRENT: SEE TABLE
INSULATION RESISTANCE: $\geq 400M\Omega$
RATED IMPULSE VOLTAGE: 0.8KV
POLLUTION DEGREE: SEE TABLE
FLAMMABILITY: UL94V-0
MATING CYCLES: 500 CYCLES
WIRE RANGE: SEE TABLE
CONTACT TYPE: CRIMP CONTACT
2. CONTACT NEED TO BE ORDERED SEPARATELY.

注释：

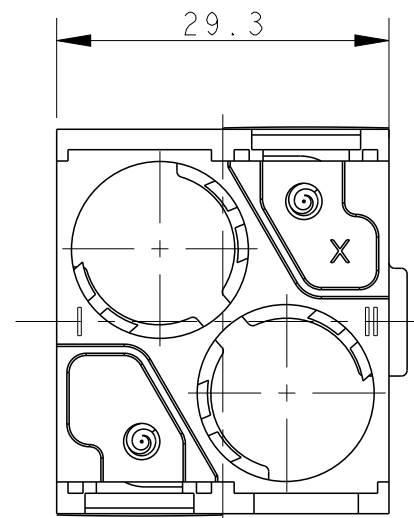
1. 技术参数:
- 绝缘材料: PC
 - 额定电压: 50V
 - 额定电流: 见表格
 - 绝缘电阻: $\geq 400M\Omega$
 - 额定脉冲电压: 0.8KV
 - 灼燃等级: 见表格
 - 阻燃等级: UL 94V-0
 - 插拔次数: 500次
 - 接线范围: 见表格
 - 接线类型: 冷压接
2. 端子需要单独订购:



"XX" A
SEE TABLE
"XX" A, 见表格

"X" STAND FOR POLLUTION DEGREE (PD)
"X" 代表污染等级, 见表格

— "X", FOR TYPE
SEE TABLE
类型 "X", 见表格



T2111027101-102	HMN-Q3-M	HMN-Q3 MALE MODULE INSERT 5A, METAL LOCK BLOCK, STAINLESS STEEL SCREW HMN-Q3 模块公插 5A, 金属压块, 不锈钢螺丝	5A	2	0.08~0.52 mm ² (28~20 AWG)	WITH LOGO, TUV AND UL MARK 带 LOGO、TUV 和 UL 激光打标
T2111027101-101	HMN-Q2-M	HMN-Q2 MALE MODULE INSERT 10A, METAL LOCK BLOCK, STAINLESS STEEL SCREW HMN-Q2 模块公插 10A, 金属压块, 不锈钢螺丝	10A	3	0.14~2.5 mm ² (26~14 AWG)	WITH LOGO, TUV AND CUL MARK 带 LOGO、TUV 和 CUL 激光打标
T2111027101-100	HMN-Q1-M	HMN-Q1 MALE MODULE INSERT 16A, METAL LOCK BLOCK, STAINLESS STEEL SCREW HMN-Q1 模块公插 16A, 金属压块, 不锈钢螺丝	16A	3	0.14~4 mm ² (26~12 AWG)	WITH LOGO, TUV AND CUL MARK 带 LOGO、TUV 和 CUL 激光打标
PART NUMBER 料 号	PART DESCRIPTION ("X" TYPE) 成 品 描 述 ("X" 产品型号)		"XX"A "XX" 电流	"X" PD "X" 污染等级	WIRE GAUGE 线 规	REMARK 备 注

THIS DRAWING IS A CONTROLLED DOCUMENT

DWN 24DEC2016

ROY LIU	24DEC2010
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CHR 24DEC2016
KYLE ZENG

APVD 24DEC2016

CHRIS WANG

PRODUCT SPEC

108-137067

APPLICATION SPEC

144-107007

114-137067

 TE Connectivity

11

NAME UMN 01/02/03/04 M

HMN-Q17/Q27/Q37/Q-M

SIZE	CAGE CODE	DRAWING NO	R
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SIZE	CAGE CODE	DRAWING NO
1.00		

A2 - (C=T211102710110X