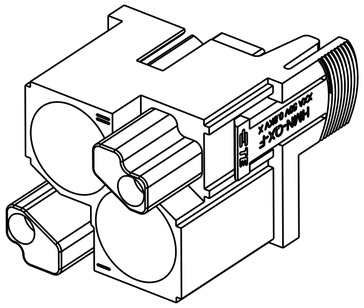
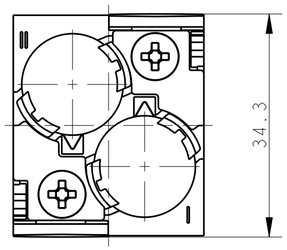
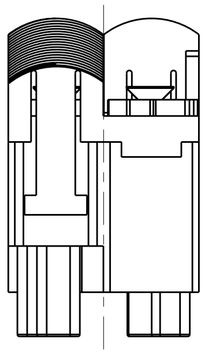
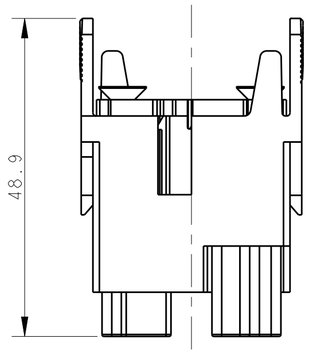
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
© COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

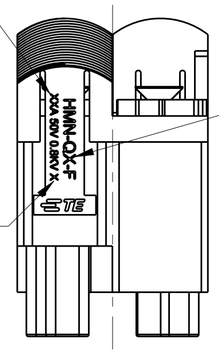
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	INITIAL	19SEP2017	YC	CW





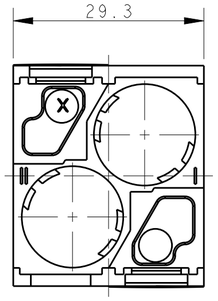






NOTES:
1. TECHNICAL CHARACTERISTICS:
   INSULATION MATERIAL: PC
   RATED VOLTAGE: 50V
   RATED CURRENT: SEE TABLE
   INSULATION RESISTANCE: >=400MΩ
   RATED IMPULSE VOLTAGE: 0.8KV
   POLLUTION DEGREE: SEE TABLE
   FLAMMABILITY: UL94V-0
   MATING CYCLES: 500 CYCLES
   WIRE RANGE: SEE TABLE
   CONTACT 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： >=400MΩ
   额定脉冲电压： 0.8KV
   污染等级： 见表格
   阻燃等级： UL94V-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。



PART NUMBER 料 号	"X" TYPE "X" 产品型号		"XX"A "XX"电流	"X" PD "X"污染等级	WIRE GAUGE 线 规
T2111027201-702	HMN-Q3-F	HMN-Q3 FEMALE MODULE INSERT 5A HMN-Q3 模块母插5A	5A	2	0.08~0.52 mm² (28~20 AWG)
T2111027201-701	HMN-Q2-F	HMN-Q2 FEMALE MODULE INSERT 10A HMN-Q2 模块母插10A	10A	3	0.14~2.5 mm² (26~14 AWG)
T2111027201-007	HMN-Q1-F	HMN-Q1 FEMALE MODULE INSERT 16A HMN-Q1 模块母插16A	16A	3	0.14~4 mm² (26~12 AWG)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

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

MATERIAL -
FINISH -

DWN YORK CHEN 19SEP2017
CHK GINO YAO 19SEP2017
APVD CHRIS WANG 19SEP2017
PRODUCT SPEC 108-137067
APPLICATION SPEC 114-137067
WEIGHT -

TE Connectivity

NAME HMN-Q1/Q2/Q3-F

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-T2111027201007	-

CUSTOMER DRAWING | SCALE 3:2 | SHEET 1 OF 1 | REV B

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

TE Connectivity:

1393431-1 MPT100C18RF 141991-2 SBCHE64R7K U5254-000005-030PA 1743455-2 1969656-1 3-1393225-0 ROX05SJ18R SMW73R0JT 1-794222-0 1903112-2 3631B101LL 936348-1 CPF0402B37K4E1 RH73H2A40MKTN 175977-2 2834055-1 3430B2F51RTDF 917696-1 2-292161-3 2310537-1 2380312-2 650075-000 SBCHE154R7K 1-962915-1 2005330-1 2377783-2 CRGCQ2010J3K3 TE50BR39J