

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

20

© COPYRIGHT 20 BY -

ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	04JUL2018	YC	CW
	B	ECR-21-111798	27SEP2021	WQR	CW

NOTES:

- TECHNICAL CHARACTERISTICS:
INSULATION MATERIAL: PC
RATED VOLTAGE: 400V
RATED CURRENT: 16A
INSULATION RESISTANCE: $\geq 400M\Omega$
RATED IMPULSE VOLTAGE: 6KV
POLLUTION DEGREE: 3
FLAMMABILITY: UL94V-0
MATING CYCLES: 500 CYCLES
WIRE RANGE: 0.14~4 mm² (26~12 AWG)
CONTACT TYPE: CRIMP CONTACT
- CONTACT NEED TO BE ORDERED SEPARATELY.
(ORDER No. REFER TO DRAWING: T20300X10XX000)

注释:


- 技术参数:
绝缘材料: PC
额定电压: 400V
额定电流: 16A
绝缘电阻: $\geq 400M\Omega$
额定脉冲电压: 6KV
污染等级: 3
阻燃等级: UL94V-0
插拔次数: 500次
接线范围: 0.14~4 mm² (26~12 AWG)
接线类型: 冷压接
- 端子需要单独订购。
(订货号参考图面: T20300X10XX000)

DETAIL A

"XX" SEE TABLE
"XX" 见表格

DETAIL A
SCALE 4:1

T2111082003-T00	HMN-008-M	HMN-008 MALE MODULE INSERT S3 HMN-008 模块公插, S3	3S
T2111082002-T00	HMN-008-M	HMN-008 MALE MODULE INSERT S2 HMN-008 模块公插, S2	2S
T2111082001-T00	HMN-008-M	HMN-008 MALE MODULE INSERT S1 HMN-008 模块公插, S1	1S
PART NUMBER 成品料号	PART DESCRIPTION 产品描述		"XX" MARK "XX" 激光标记

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 04JUL2018 YORK CHEN	 TE Connectivity	
DIMENSIONS: mm		CHK 04JUL2018 GINO YAO		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 04JUL2018 CHRIS WANG	NAME HMN-008-M S1/S2/S3	
0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-		PRODUCT SPEC 108-137061	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
MATERIAL		APPLICATION SPEC 114-137061	A300779 ©-T211108200XT00	
FINISH		WEIGHT	SCALE 3:2 SHEET 1 OF 1 REV B	
		CUSTOMER DRAWING		

1470-19 (3/13)

Downloaded From Onevac.com

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)