

4

3

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		INITIAL RELEASE	02MAR2017	N.P	X.X
A1		ECR-17-013979	25OCT2017	BP	CW

VIEW A 4POS.T1

VIEW A 3POS.T1

VIEW A

VIEW B

VIEW C

Dimensions: 10.0, 52, 23.5, M8X1

VIEW B 3POS.T1

VIEW B 4POS.T1

VIEW C 4POS.T1

VIEW C 3POS.T1

M8 T1 3POS. CONNECTOR

M8 T1 4POS. CONNECTOR

MALE 1, 2, 3, 4

FEMALE 1, 2, 3, 4

M8 T1 3PIN WIRING

M8 T1 4PIN WIRING

NOTES:

1. TECHNICAL DATA: SEE TABLE 1
2. CONNECTION REFER TO CIRCUIT DIAGRAM;
3. RECOMMENDED TORQUE 0.4NM.

备注:

1. 技术参数见表1;
2. 产品连接参考电路图;
3. 推荐扭矩0.4NM.

ITEM	DESCRIPTION	REMARK
4	OVER-MOLDING	POLYURETHANE
3	NUT	COPPER ALLOY
2	HOUSING	PA66
1	CONTACT	COPPER ALLOY

REMARK	DESCRIPTION	PART NUMBER
M8 T1型4针转接头	4POS.DISTRIBUTOR	T4082102004-000
M8 T1型3针转接头	3POS.DISTRIBUTOR	T4082102003-000

TABLE 1

TECHNICAL DATA	T4082102003-000	T4082102004-000
RATED VOLTAGE	60V	30V
RATED CURRENT		3A
POLLUTION DEGREE		3
MATERIAL CROUP		II
OPERATION TEMPERATURE	-25°C~85°C	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Nick Pan 15FEB2017	TE Connectivity M8 T DISTRIBUTOR	
DIMENSIONS: mm		CHK Chris Wang 15FEB2017		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Xiang Xu 15FEB2017		
0 PLC ± 1 PLC ±0.25 2 PLC ±0.15 3 PLC ± 4 PLC ± ANGLES ± FINISH -		PRODUCT SPEC -		
MATERIAL TBD	finish_spec_2	APPLICATION SPEC -	WEIGHT -	SIZE A2
CUSTOMER DRAWING			SCALE 2:1	SHEET 1 OF 1
			REV A1	

1471-9 (3/13)