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REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
A		INITIAL RELEASE	02MAR2016	N.P X.X
A1		PER ECR-16-010253	21JUL2016	N.P X.X
A2		PER ECR-16-016206	16NOV2016	G.W C.W
A3		PER ECR-20-009319	26MAR2021	B.P C.W

NOTES:

1. TECHNICAL DATA: SEE TABLE 1
2. STRIP AND RETAIN THE INSULATION
3. RECOMMEND TORQUE 0.4Nm
4. TE LABEL AREA.
5. -*: CABLE LENGTH. -0.5:0.5m, -1.0:1.0m, -1.5:1.5m...
6. INSERT MARK FOR MATING.
7. ALL PRODUCT MUST COMPLIANCE WITH ROHS AND REACH.
8. -00X: FOR CABLE LENGTH, SEE TABLE 2 AND REFER TO LENGTH "L"

注意事项

1. 技术参数：见表1
2. 剥线并保留绝缘层；
3. 推荐扭矩0.4Nm；
4. TE 标签位置；
5. - * 线长：-0.5:0.5m, -1.0:1.0m, -1.5:1.5m
6. 产品对插标示；
7. 产品必须符合ROHS与REACH。
8. -00X：线缆长度，参考表2，参照长度"L"

TECHNICAL DATA	T40611X0003-00X	T40611X0004-00X
RATED VOLTAGE	60V	30V
RATED CURRENT	3A	
POLLETION DEGREE	3	
OVERVOLTAGE CATEGORY	II	
MATERIAL GROUP	II	
DEGREE OF PROTECTION	IP67	

COMMENTS	MATERIAL	DESCRIPITON	ITEM
	COPPER ALLOY	SHIELDING	7
	-	TE LABEL	6
	-	CABLE	5
BLUE COLOR	POLYURETHANE	OVER-MOLDING	4
	COPPER ALLOY	COUPLING NUT	3
BALCK COLOR	PA66	HOUSING	2
GOLD FLASH	COPPER ALLOY	CONTACT	1

CABLE CHARACTERISTIC	LENGTH "L"	CABLE TEMP. RANGE	JACKET COLOR	JACKET MATERIAL	TYPE	POS.	TABLE 2
							PART NUMBER
WIRES: 0.25mm ² (24AWG)	FIXED: -40°C~80°C FLXIBLE: -25°C~80°C	GRAY	PUR (UL)	RPC-M8-MS-4CON-PUR-**SH	4	T4061120004-00X	
				RPC-M8-MS-3CON-PUR-**SH	3	T4061120003-00X	
	FIXED: -10°C~80°C FLXIBLE: -5°C~80°C	BLACK	PVC (UL)	RPC-M8-MS-4CON-PVC-**SH	4	T4061110004-00X	
				RPC-M8-MS-3CON-PVC-**SH	3	T4061110003-00X	

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DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DWN Nick Pan 21JAN2016	 TE Connectivity
		CHK Kobby Zhao 21JAN2016	
		APVD Xiang Xu 21JAN2016	
		PRODUCT SPEC 108-106140	
MATERIAL	FINISH	APPLICATION SPEC	NAME M8 CABLE ASSEMBLY MALE SIDE SINGLE ENDED, SHIELDED TYPE
		WEIGHT	SIZE A2
		CUSTOMER DRAWING	CAGE CODE -
			DRAWING NO. ©-T40611X000X00X
			RESTRICTED TO
			SCALE 1:1 SHEET OF REV A3

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