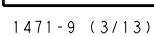




TECHNICAL DATA	T40522X4003-00X	T40522X4004-00
RATED VOLTAGE	60V	30V
RATED CURRENT	3A	
POLLETION DEGREE	3	
OVERVOLTAGE CATEGORY	II	
MATERIAL GROUP	II	
DEGREE OF PROTECTION	IP67	

		TE LABLE	10
		CABLE	9
	COPPER ALLOY	NUT	8
	RUBBER	O-RING	7
	PA66	HOUSING	6
	COPPER ALLOY	CONTACT	5
	POLYURETHANE	OVER-MOLDING	4
-	COPPER ALLOY	COUPLING NUT	3
BALCK COLOR	PA66	HOUSING	2
GOLD FLASH	COPPER ALLOY	CONTACT	1
COMMENTS	MATERIAL	DESCRIPTON	ITEM

WIRES: 0.25mm ² (24AWG)	-001: 0.5m -002: 1.0m -003: 1.5m -004: 3.0m	FIXED: -25°C~80°C FLXIBLE: -10°C~80°C	GRAY	PUR (UL)	RPC-M8-4MR-***-M8-4FR-PUR 	4	T4052224004-00X	
	-005: 5.0m -006: 7.0m -007: 10.0m	FIXED: -10°C~80°C FLXIBLE: -5°C~80°C			RPC-M8-3MR-***-M8-3FR-PUR 	3	T4052224003-00X	
				BLACK	PVC (UL)	RPC-M8-4MR-***-M8-4FR-PVC 	4	T4052214004-00X
						RPC-M8-3MR-***-M8-3FR-PVC 	3	T4052214003-00X
CABLE CHARACTERISTIC	LENGTH "L"	RECOMMEND OPERATION TEMPERATURE FOR CABLE	JACKET COLOR	JACKET MATERIAL	TYPE	POS.	PART NUMBER	



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Nick Pan	25FEB2016		 TE Connectivity	
		CHK Kobby Zhao	25FEB2016			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±0.50 2 PLC ±0.35 3 PLC ±. 4 PLC ±. ANGLES ±.		NAME M8 CABLE ASSEMBLY UNSHIELDED DOUBLE ENDED TYPE -		
		APVD Xiang Xu 25FEB2016 PRODUCT SPEC 108-106140 APPLICATION SPEC -		SIZE A2		
MATERIAL TBD material 2		FINISH - finish spec 2		CAGE CODE -		
		WEIGHT -		DRAWING NO C-T40522X400X00X		
		CUSTOMER DRAWING		RESTRICTED TO -		
				SCALE 1:1 SHEET 1 of 1 REV A		

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