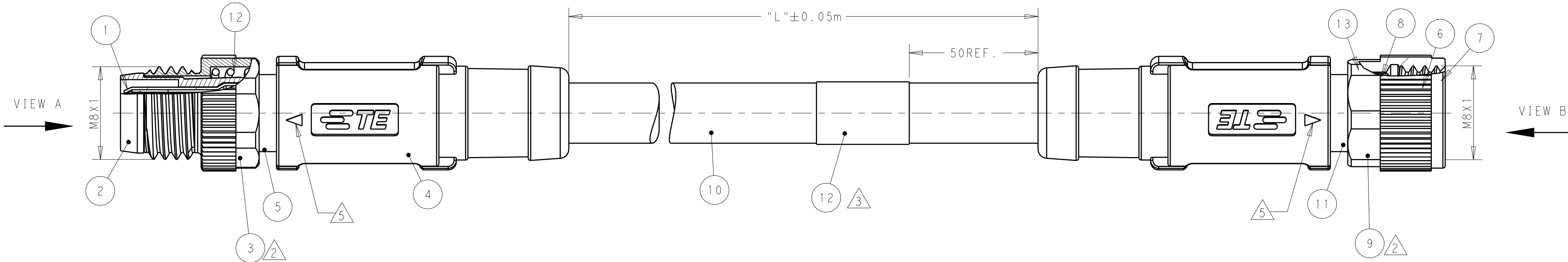


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	02MAR2016	N.P	X.X
	A1	ECR-17-003823 , ADD NEW PN	20MAR2017	BP	CW
	B	PER ECR-20-003177	06JUL2020	B.P	C.W



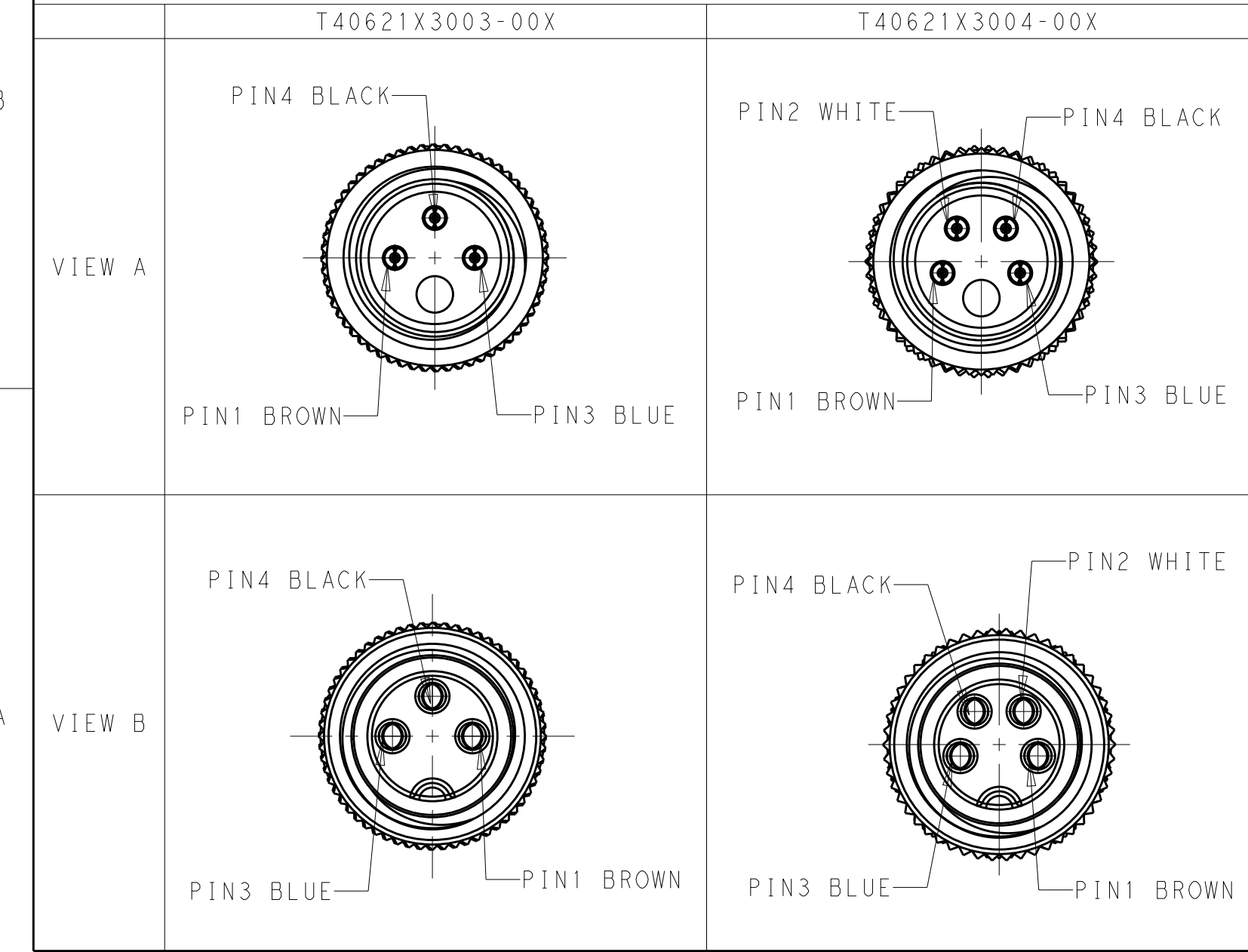
NOTES:
1. TECHNICAL DATA: SEE TABLE 1
2. RECOMMEND TORQUE 0.4Nm
3. TE LABEL AREA.
4. SEE TABLE 2, REFER TO LENGTH "L"
-*: CABLE LENGHT.-0.5:0.5m, -1.0:1.0m, -1.5:1.5m...
5. INSERT MARK FOR MATING.
6. SEE TABLE 2,REFER TO LENGTH "L"
CABLE LENGTH CODE:
STANDARD LENGTH:001...007
CUSTOMIZATION LENGTH: >1.0M;XX0 OR XX5
EXAMPLE:3.5M:035;15.0M:150...
<1.0M;99X
EXAMPLE:0.4M:994;...0.9M:999

注意事项
1. 技术参数：见表1
2. 推荐扭矩0.4Nm；
3. TE 标签位置；
4. 参考表 2， 参照长度 "L"
-*. *：线缆长度，-0.5:0.5M，-1.0:1.0M，-1.5:1.5M...
5. 产品对插标示；
6. 参照表2，参考长度"L"
线缆长度编码：
标准长度：001...007
定制长度：>1.0M;XX0 或 XX5
例如：3.5M:035;15.0M:150...
<1.0M;99X
例如：0.4M:994;...0.9M:999

TABLE 1

TECHNICAL DATA	T40621X3003-00X	T40621X3004-00X
RATED VOLTAGE	60V	30V
RATED CURRENT	3A	
POLLETION DEGREE	3	
OVERVOLTAGE CATEGORY	II	
MATERIAL GROUP	II	
DEGREE OF PROTECTION	IP67	

-	-	TE LABEL	14
-	STEEL	WAVE WASHER	13
-	STEEL	SPRING	12
-	BRASS	SHIELDING	11
-	-	CABLE	10
-	COPPER ALLOY	COUPLING NUT	9
GRAY COLOR	RUBBER	O-RING	8
BALCK COLOR	PA66	HOUSING	7
GOLD FLASH	COPPER ALLOY	CONTACT	6
-	COPPER ALOY	SHIELDING	5
BLUE COLOR	POLYURETHANE	OVER-MOLDING	4
-	COPPER ALLOY	COUPLING NUT	3
BALCK COLOR	PA66	HOUSING	2
GOLD FLASH	COPPER ALLOY	CONTACT	1
COMMENTS	MATERIAL	DESCRIPITON	ITEM



WIRES: 0.25mm ² (24AWG)	STANDARD: -001:0.5M -002:1.0M -003:1.5M -004:3.0M -005:5.0M -006:7.0M -007:10.0M CUSTOMIZATION: -XX0:XX.0 M -XX5:XX.5 M -99X: 0.X M	FIXED: -25°C~80°C FLXIBLE: -10°C~80°C	GRAY	PUR (UL)	RPC-M8-4MS-**SH-M8-4FS-PUR 4	4	T4062123004-00X 6	
					RPC-M8-3MS-**SH-M8-3FS-PUR 4	3	T4062123003-00X 6	
		FIXED: -10°C~80°C FLXIBLE: -5°C~80°C	BLACK	PVC (UL)	RPC-M8-4MS-**SH-M8-4FS-PVC 4	4	T4062113004-00X 6	
					RPC-M8-3MS-**SH-M8-3FS-PVC 4	3	T4062113003-00X 6	
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 23FEB2016	TE Connectivity		
DIMENSIONS: mm					CHK Kobby Zhao 23FEB2016			
TOLERANCES UNLESS OTHERWISE SPECIFIED:					APVD Xiang Xu 23FEB2016			
0 PLC ± 1 PLC ±0.50 2 PLC ±0.35 3 PLC ± 4 PLC ±					PRODUCT SPEC 108-106140			
MATERIAL					APPLICATION SPEC	NAME M8 CABLE ASSEMBLY SHIELDED TYPE DOUBLE ENDED		
					WEIGHT	SIZE A2	CAGE CODE	DRAWING NO C-T40621X300X00X
CUSTOMER DRAWING					SCALE 1:1	SHEET 1 OF 1	REV B	

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