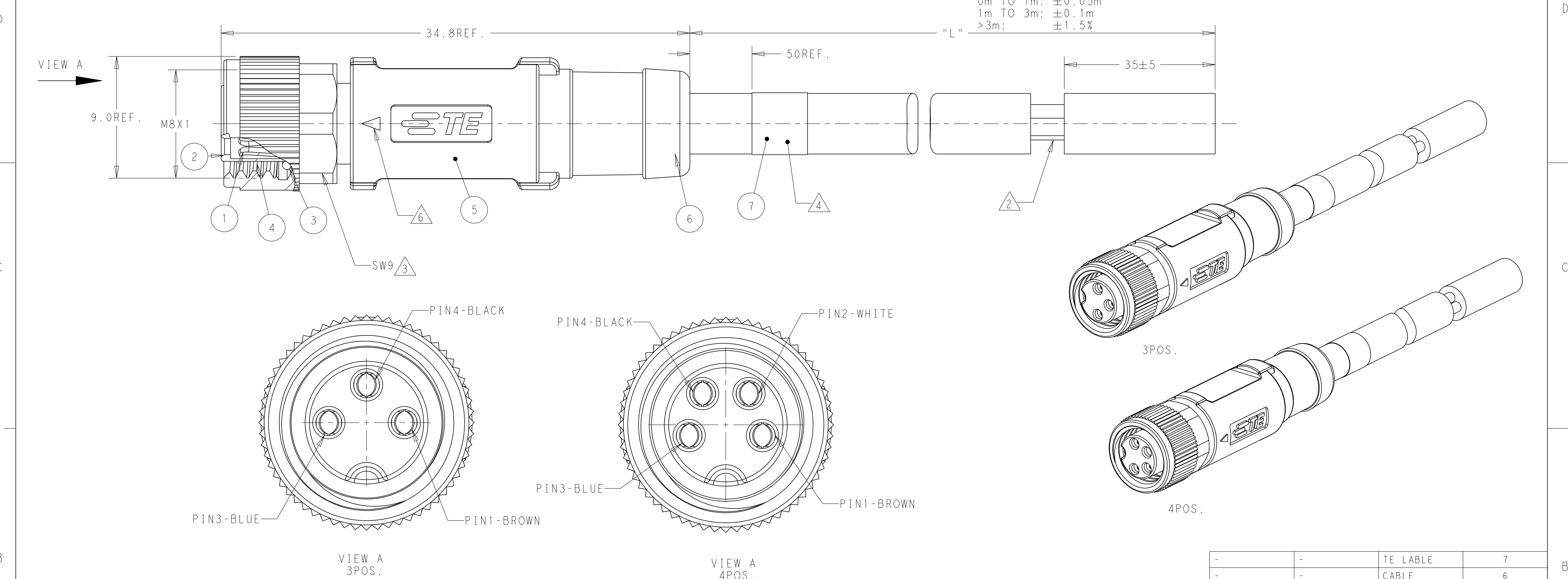


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	18JAN2016	N.P	X.X
	A1	PER ECR-16-010253	21JUL2016	N.P	X.X



NOTES:

1. TECHNICAL DATA: SEE TABLE 1

2 STRIP AND RETAIN THE INSULATION

3 RECOMMEND TORQUE 0.4Nm

4 TE LABEL AREA.

5 -*: CABLE LENGHT. -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.

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.

4 TE LABEL AREA.			4 TE 标签位置;		
5 -*: CABLE LENGHT.-0.5:0.5m, -1.0:1.0m, -1.5:1.5m...			5 -**线长:-0.5:0.5m,-1.0:1.0m,-1.5:1.5m		
6 INSERT MARK FOR MATING.			6 产品对插标示;		
7. ALL PRODUCT MUST COMPLIANCE WITH ROHS AND REACH.			7. 产品必须符合ROHS与REACH.		

TABLE 1			THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN Nick Pan 08DEC2015			TE Connectivity		
TECHNICAL DATA	T40513X0003-00X	T40513X0004-00X	CHK Kobby Zhao 08DEC2015			APVD Xiang Xu 08DEC2015			NAME M8 CABLE ASSEMBLY SIGNLE ENDED FEMALE SIDE UNSHIELDED		
RATED VOLTAGE	60V	30V	DIMENSIONS: mm			TOLERANCES UNLESS OTHERWISE SPECIFIED:			PRODUCT SPEC		
RATED CURRENT	3A					0 PLC ±-			APPLICATION SPEC		
POLLETION DEGREE	3					1 PLC ±0.35			108-106140		
OVERVOLTAGE CATEGORY	II					2 PLC ±0.25			-		
MATERIAL GROUP	II					3 PLC ±			WEIGHT -		
DEGREE OF PROTECTION	IP67		MATERIAL			FINISH -			SIZE A2		
									CAGE CODE -		
									DRAWING NO C-T40513X000X00X		
									RESTRICTED TO -		
									SCALE 1:1		
									SHEET 1 OF 1		
									REV A1		

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