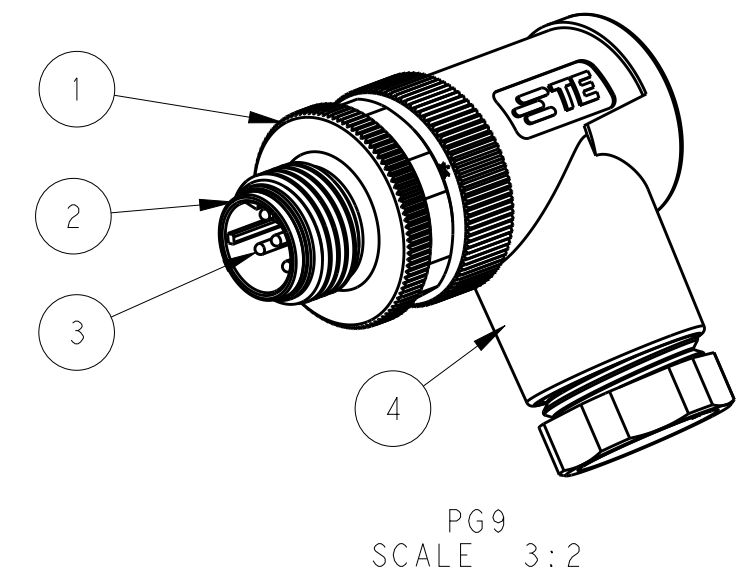
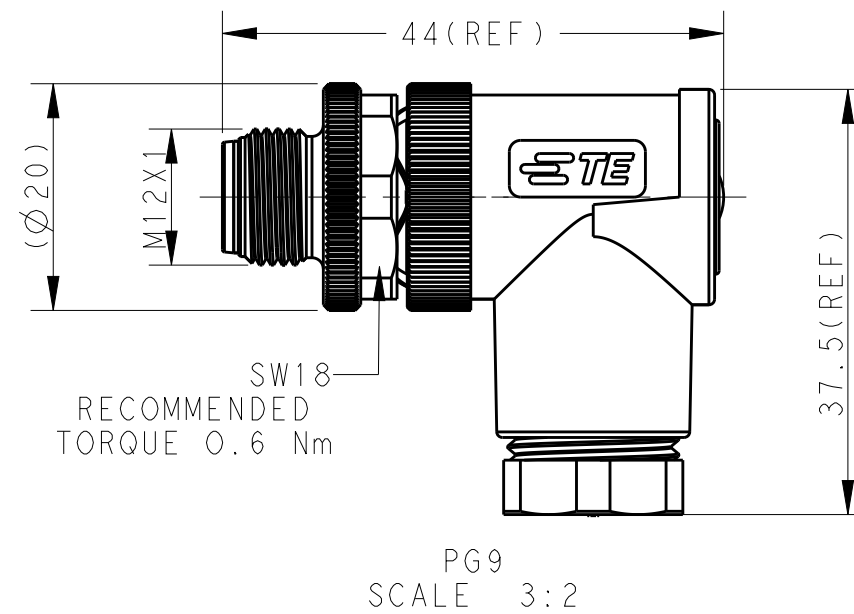
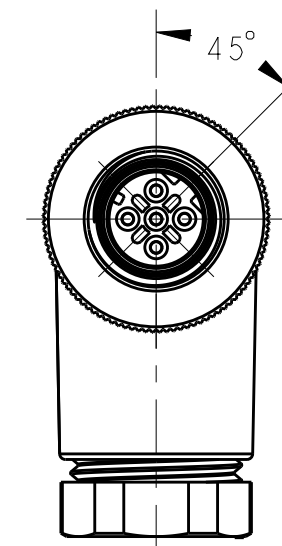
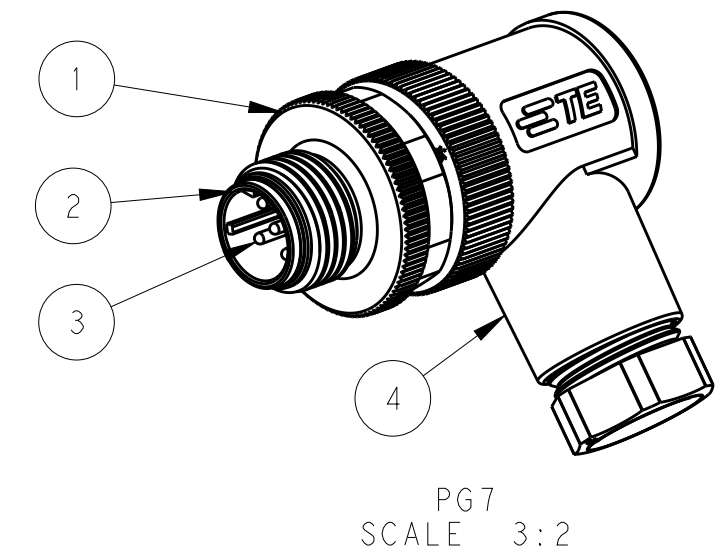
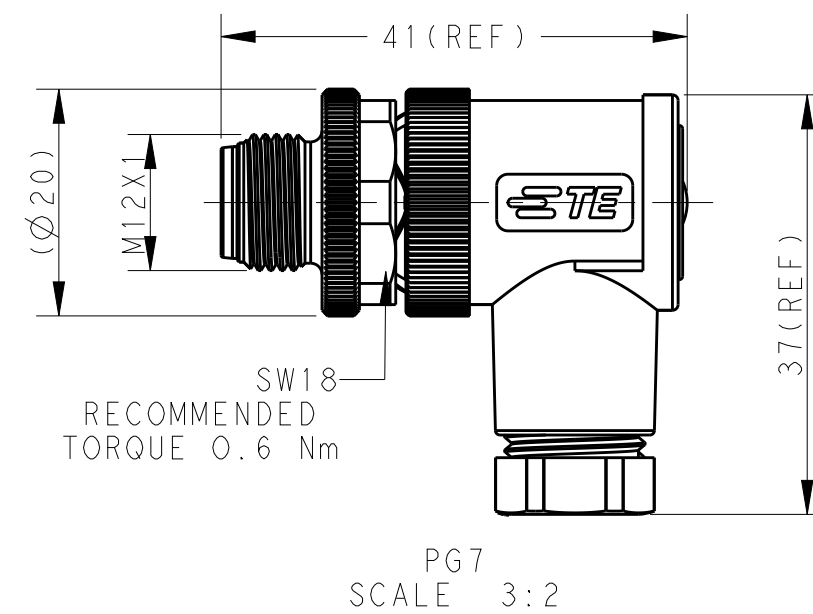
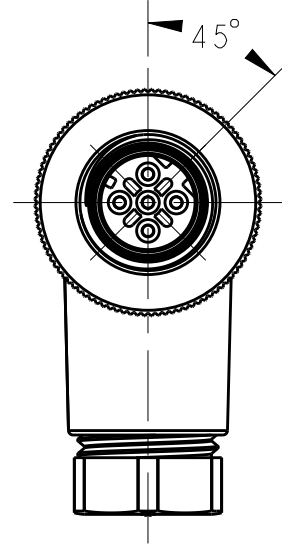
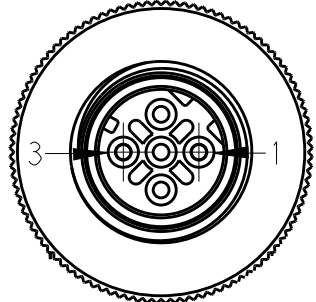
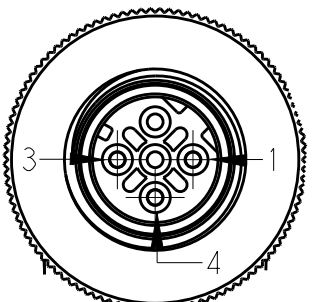
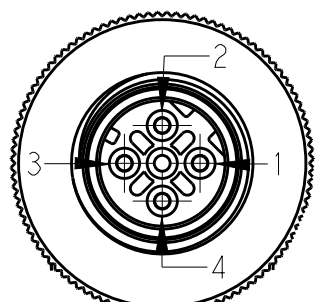
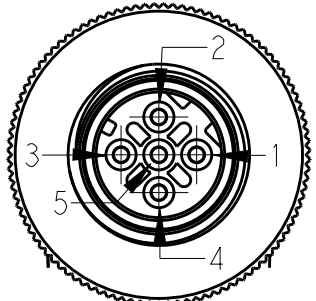


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	27JUL2015	NP	XX
	A1	ECR-15-018715 ADD 114 SPEC.	29DEC2015	NP	XX
	A2	ECR-16-016708 ADD REF	22JAN2016	NP	XX
	A3	ECR-20-012708 ADD MODEL PG9	22SEP2020	S.C	C.W



TECHNICAL DATA	T411350X02X-000	T411350X03X-000	T411350X04X-000	T411350X05X-000
RATED VOLTAGE	250V	250V	250V	60V
RATED CURRENT	4A	4A	4A	4A
POLLUTION DEGREE	3	3	3	3
OVERVOLTAGE CATEGORY	II	II	II	II
MATERIAL GROUP	II	II	II	II
CONTACT RESISTANCE	≤8mΩ	≤8mΩ	≤8mΩ	≤8mΩ
INSULATION RESISTANCE	>100MΩ	>100MΩ	>100MΩ	>100MΩ
DEGREE OF PROTECTION	IP67	IP67	IP67	IP67
OPERATION TEMPERATURE	-40~85℃	-40~85℃	-40~85℃	-40~85℃

PIN ARRANGEMENT D-CODE			
T411350X02X-000	T411350X03X-000	T411350X04X-000	
			
T411350X05X-000			
			

T4113502051-000	RPC-M12D-MR-5CON-PG9-MU
T4113501051-000	RPC-M12D-MR-5CON-PG7-MU
T4113502052-000	RPC-M12D-MR-5CON-PG9-M
T4113501052-000	RPC-M12D-MR-5CON-PG7-M
T4113502041-000	RPC-M12D-MR-4CON-PG9-MU
T4113501041-000	RPC-M12D-MR-4CON-PG7-MU
T4113502042-000	RPC-M12D-MR-4CON-PG9-M
T4113501042-000	RPC-M12D-MR-4CON-PG7-M
T4113502031-000	RPC-M12D-MR-3CON-PG9-MU
T4113501031-000	RPC-M12D-MR-3CON-PG7-MU
T4113502032-000	RPC-M12D-MR-3CON-PG9-M
T4113501032-000	RPC-M12D-MR-3CON-PG7-M
T4113502021-000	RPC-M12D-MR-2CON-PG9-MU
T4113501021-000	RPC-M12D-MR-2CON-PG7-MU
T4113502022-000	RPC-M12D-MR-2CON-PG9-M
T4113501022-000	RPC-M12D-MR-2CON-PG7-M
TE PN	TYPE

NOTE: PG9
1. MATERIAL: SCALE 3:2
ITEM NO.1:NUT -BRASS
ITEM NO.2:HOUSING -PA
ITEM NO.3:CONTACT -BRASS
ITEM NO.4: HOUSING BODY: -PBT+GF
2. CONTACT FINISH:
GOLD OVER NICKEL OR SILVER OVER NICKEL
3. CABLE WIRES:
18AWG/0.75mm² Max. FOR 2-5 PINS
-
4. ALLDIMENSIONS ARE FOR NOMINAL REFERENCE ONLY UNLESS OTHERWISE STATED
5. PACKAGEING: IPIECE IN A BAG
6. PN INFORMATION

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T411350XXXX-000
|
|
|-----CONTACT FINISH:
|          1: GOLD OVER NICKEL
|          2: SILVER OVER NICKEL
|
|-----NUMBERS OF PINS:
|          02: 2 PINS
|          03: 3 PINS
|          04: 4 PINS
|          05: 5 PINS
|          08: 8 PINS
|          . . .
|
|-----CABLE OUTLET:
|          1: PG7(CABLE FEED: 4-6mm)
|          2: PG9(CABLE FEED: 6-8mm)
|
|-----BRAND:
|          T: W/ TE LOGO

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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN HAO WANG 08DEC2014 CHK KOBBOY ZHAO 08DEC2014 APVD XIANG XU 08DEC2014		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ±. 4 PLC ±. ANGLES ±.		NAME M12 MALE, RIGHT ANGLE UNSHIELDED CONNECTOR D CODE, SCREW TERMINAL	
		PRODUCT SPEC 108-106140 APPLICATION SPEC 114-137144		SIZE CAGE CODE DRAWING NO A2 - C-T411350XXXX000	
MATERIAL - - -		WEIGHT - Customer Drawing		RESTRICTED TO - SCALE 2:1 SHEET 1 of 1 REV A3	