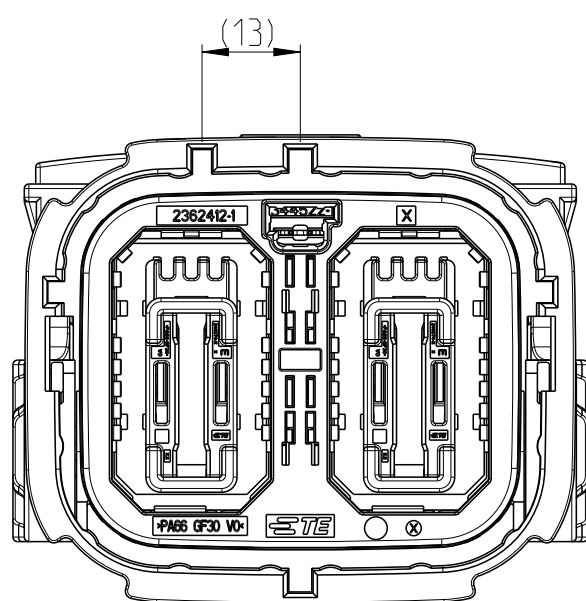
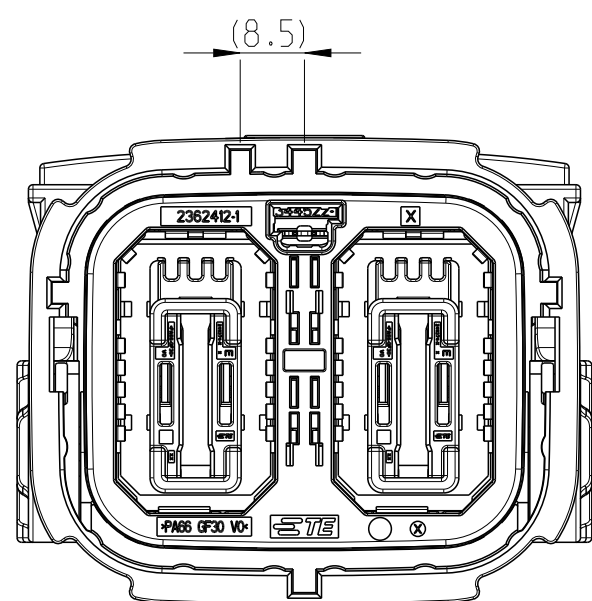
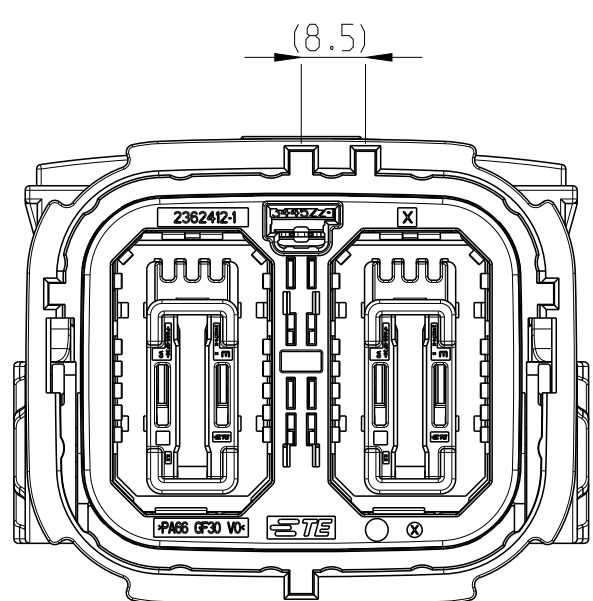
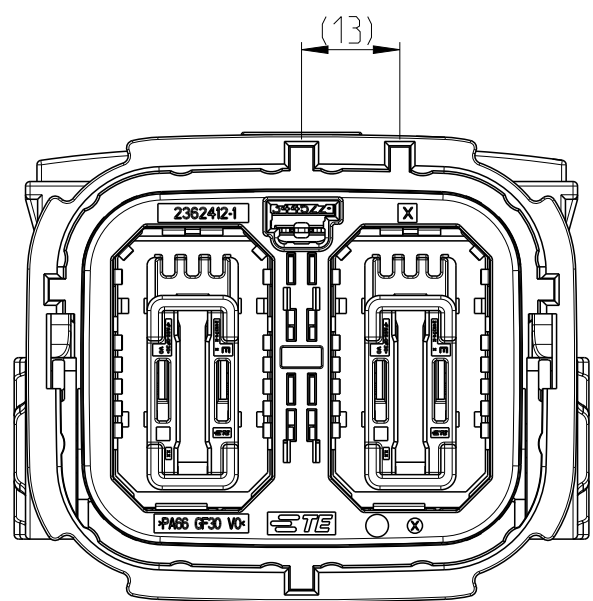


MATING SIDE



CODING A

CODING B

CODING C

CODING D

REVISIONS

P	LTR	DESCRIPTION	DATE	DBN	APVD
	A	INITIAL RELEASE	03SEP2022	S.W	E.J

1 CODING VIEW

2 SHIPPING CONDITION: LEVER IN ENDLOCKING POSITION

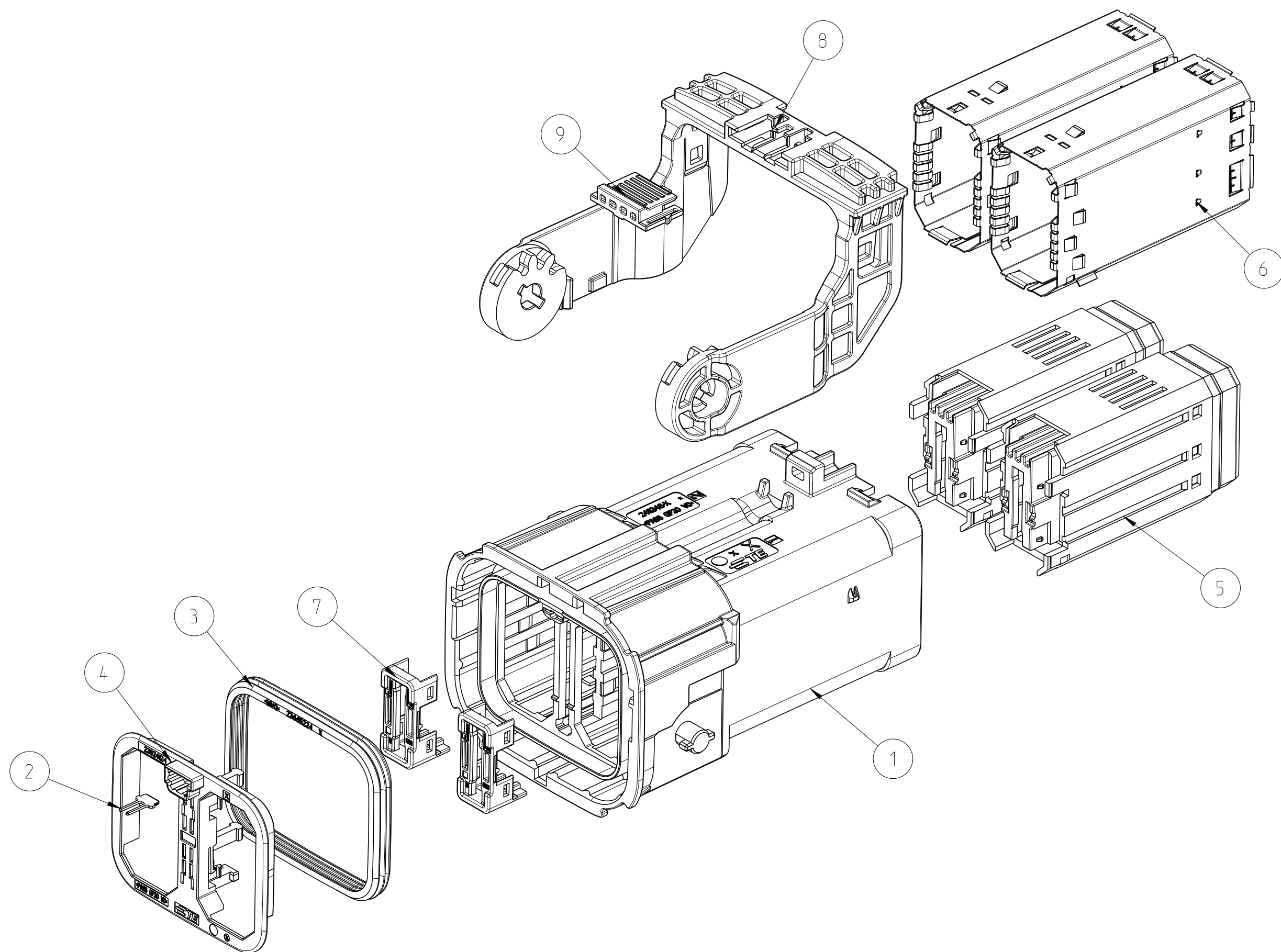
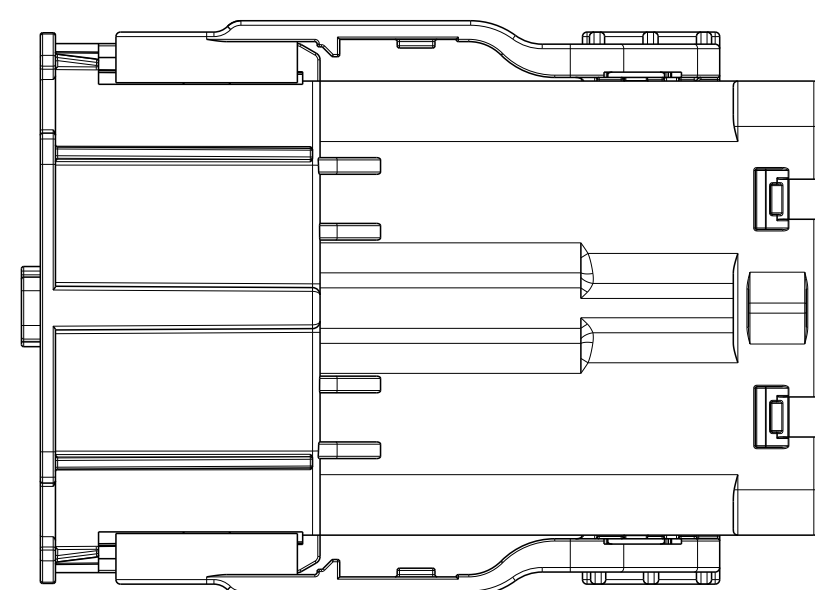
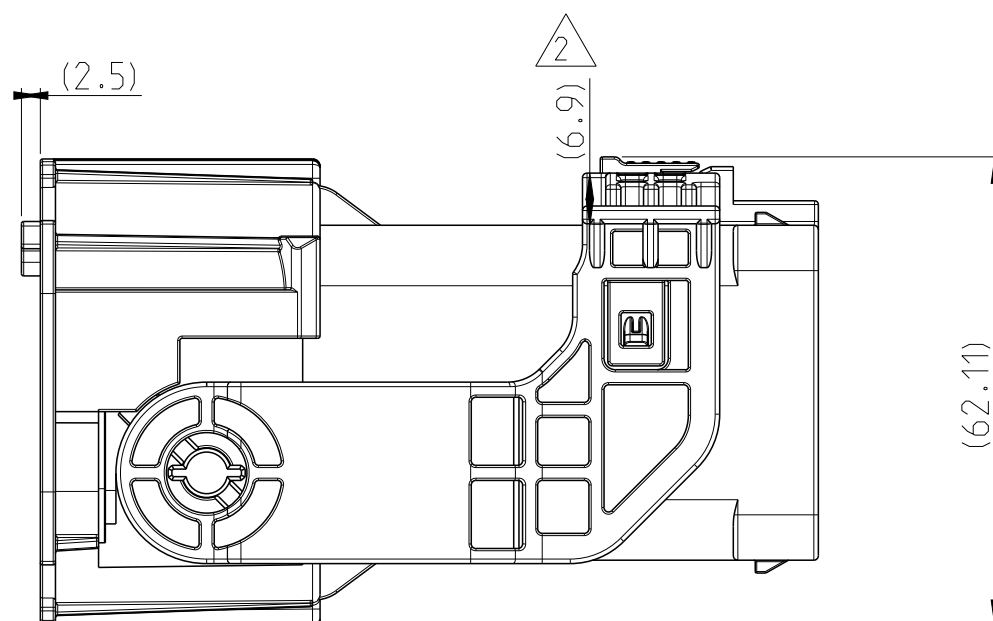
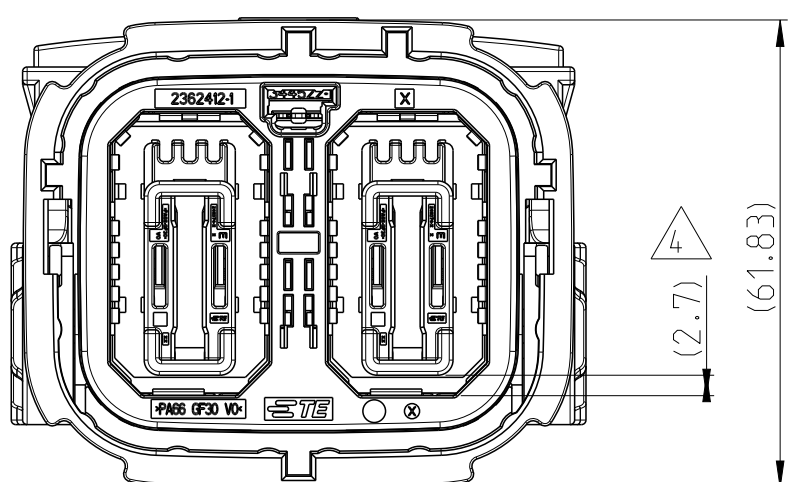
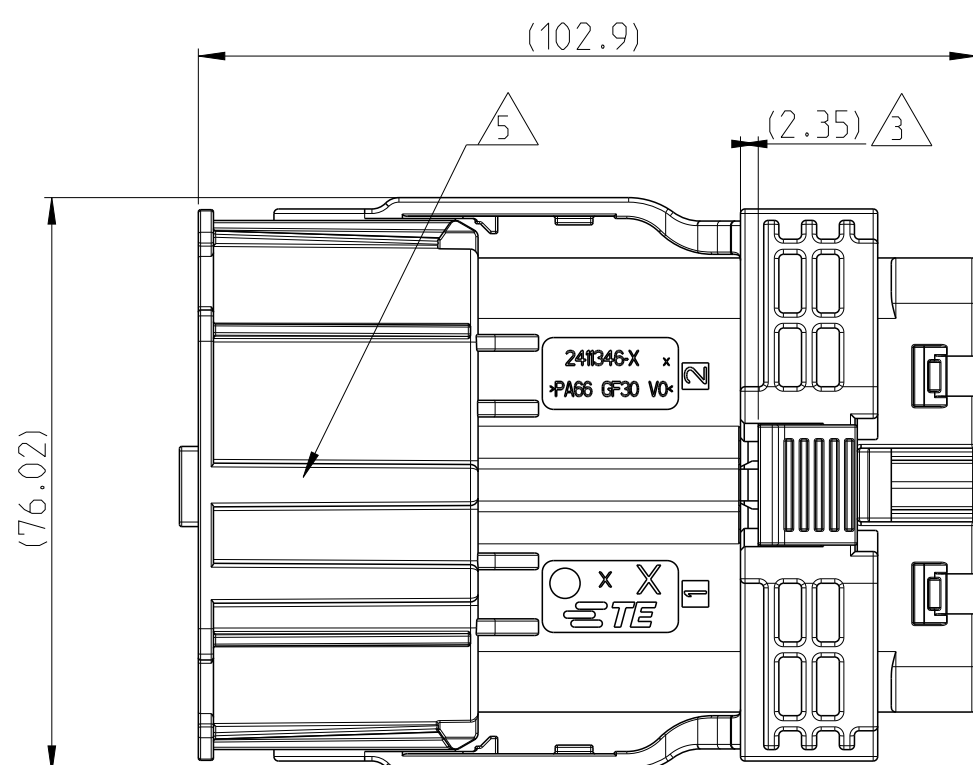
3 SHIPPING CONDITION: CPA IN ENDLOCING POSOTION

4 SHIPPING CONDITION: TPA IN PRE-LOCK POSITION

△5 PRODUCTION DATE(HH:MM D/W W /YY)
ASSEMBLY PN MARKING

6. MATING CONNECTOR: 2POS,21MM,HEADER HSG,ASSY
TE-PN:2410759

7. WIRE RANGE:
50mm² SHIELD WIRE OD: 15.2~15.8mm
70mm² SHIELD WIRE OD: 17.4~18.2mm
95mm² SHIELD WIRE OD: 20.1~20.9mm



1	1	1	1	CPA	PA66 GF30 V0	RED	9
1	1	1	1	2POS.21MM.LEVER.180 DEG	PA6 GF18 V0	BLACK	8
2	2	2	2	2POS.CSJ21,180DEG.TPA	PA66 GF30 V0	RED	7
2	2	2	2	SHIELD.CSJ21.CONN HSG.180DEG	COPPER ALLOY	-	6
2	2	2	2	POS.21MM.INNER HSG.180 DEG	PA66 GF30 V0	BLACK	5
1	1	1	1	2POS.21MM.PLUG TPA.180 DEG	PA66 GF30 V0	BLACK	4
1	1	1	1	2POS.21MM.PERIPHERAL SEAL	SILICON RUBBER	GREY	3
1	1	1	1	SHUNT BAR	COPPER ALLOY	-	2
1	-	-	-	2POS.PCON21.REC HSG.180DEG.SLD	PA66 GF30 V0	ORANGE	1
-	1	-	-	2POS.PCON21.REC HSG.180DEG.SLD	PA66 GF30 V0	ORANGE	
-	-	1	-	2POS.PCON21.REC HSG.180DEG.SLD	PA66 GF30 V0	ORANGE	
-	-	-	1	2POS.PCON21.REC HSG.180DEG.SLD	PA66 GF30 V0	ORANGE	
2411038-4	2411038-3	2411038-2	2411038-1	DESCRIPTION	MATERIAL	SURFACE COLOUR	ITEM
D	C	B	A	CODING			
QTY PER ASSY PARTS							

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.WANG 03SEP2022 CHK C.HO 03SEP2022 E.F.MA 03SEP2022		 TE Connectivity	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 P.L.C. ±0.1 1 P.L.C. ±0.05 2 P.L.C. ±0.01 3 P.L.C. ±0.001 ANGLES ±0.001 FINISH		NAME 2POS.CSJ21.REC HSG ASSY.180DEG PRODUCT SPEC 108-160483 APPLICATION SPEC 114-160267 WEIGHT 251.2g	
MATERIAL SEE TABLE		CUSTOMER DRAWING		SIZE A CAGE CODE 00779 DRAWING NO C=2411038 RESTRICTED TO - SCALE 1:1 SHEET 1 of 1 REV A	