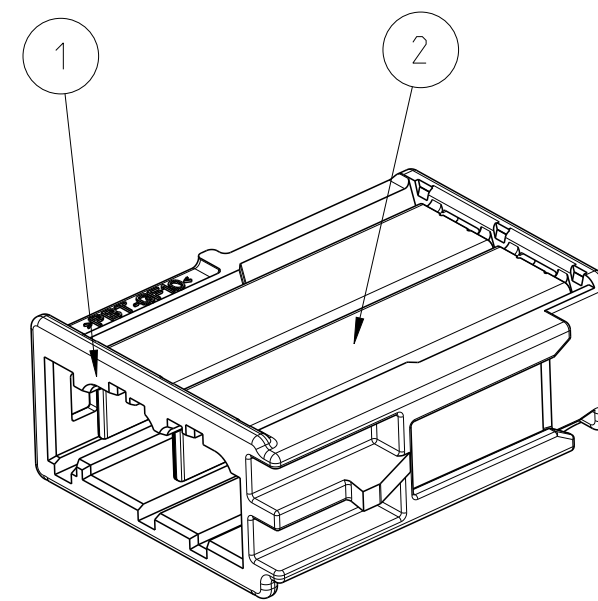
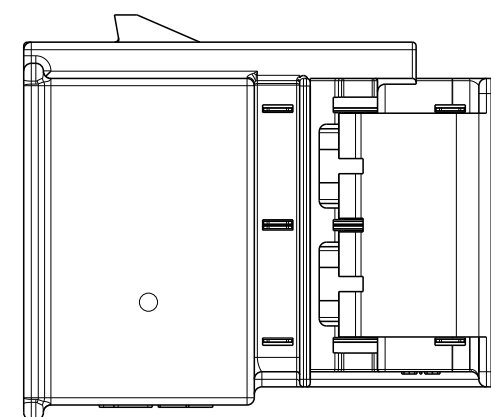
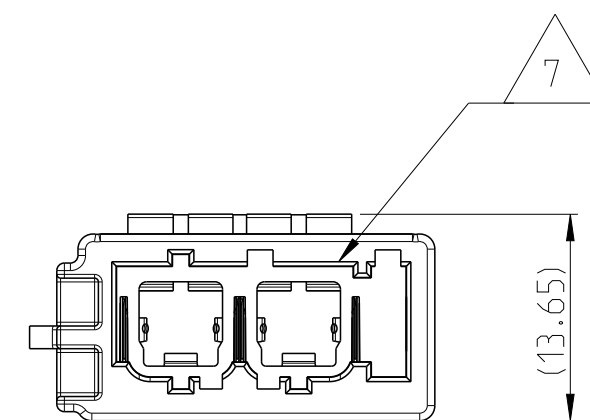
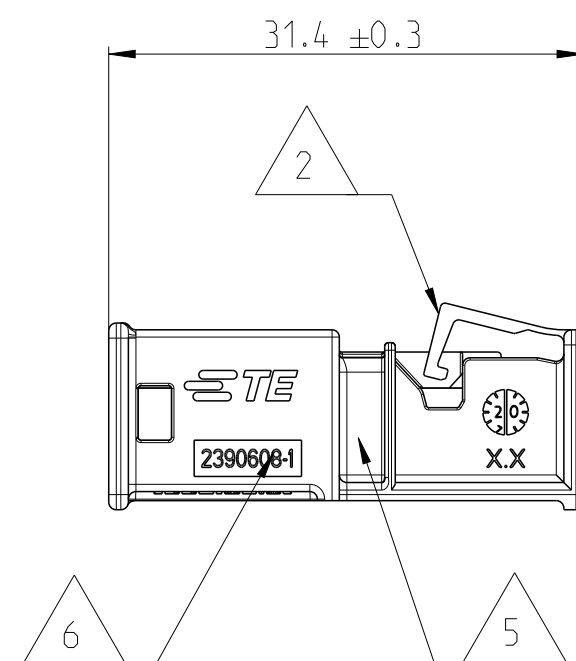


REVISIONS						
P	LTR	DESCRIPTION	DATE	DWN	APVD	
	A	INITIAL RELEASE	23JUL21	HL.F	I.Y	
	A1	ECN-21-114145	23AUG21	HL.F	I.Y	
	A2	ECN-22-166110	25JUL22	HL.F	F.P	



- 1 CAVITY FOR MATEnet 2Pos. NanoMQS
MALE INSERT MODULE TE PN 2302451-1
- 2 CONDITION OF DELIVERY: RETAINER IN OPEN POSITION, IF IN
END LOCKING POSITION AFTER TRANSPORTATION, PLEASE RELOCK
- 3 CONTACT SPRINGS FOR ELECTRICAL CONNECTION OF
WIRE SHIELDING
- 4 MATERIAL MARKING
- 5 AREA FOR CABLE TIE UP TO 2.5mm WIDTH
- 6 ASSEMBLY-PN. SEE TABLE
- 7 TE INTERFACE DRAWING 208-18012
8. DELIVERY: LOOSE PIECES IN BAG IN BOX
9. 2390608-1 CODE A AS SHOWN
- 10 CLIP SLOT FEATURES ACCORDING TO EWCAP-005-7, REV D



2390608-9	A	Z	2	MATenet Inline Coupler Sheet	STAINLESS STEEL	SN	6.21	2
			1	MATenet Inline Coupler HSG., Code Z	PBT/PC-GF10	WATER BLUE		1
2390608-7	A	J	2	MATenet Inline Coupler Sheet	STAINLESS STEEL	SN	6.21	2
			1	MATenet Inline Coupler HSG., Code J	PBT/PC-GF10	BEIGE		1
2390608-3	A	C	2	MATenet Inline Coupler Sheet	STAINLESS STEEL	SN	6.21	2
			1	MATenet Inline Coupler HSG., Code C	PBT/PC-GF10	BLUE		1
2390608-2	A	B	2	MATenet Inline Coupler Sheet	STAINLESS STEEL	SN	6.21	2
			1	MATenet Inline Coupler HSG., Code B	PBT/PC-GF10	WHITE		1
2390608-1	A	A	2	MATenet Inline Coupler Sheet	STAINLESS STEEL	SN	6.21	2
			1	MATenet Inline Coupler HSG., Code A	PBT/PC-GF10	BLACK		1
ASSY PN	REV.	CODE	QTY.	DESCRIPTION	MATERIAL	COLOR/SURFACE	WEIGHT [g]	POS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN HL.FU 25 JUL 2022		 TE Connectivity	
		CHK D.ZHU 25 JUL 2022			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME Matenet inline 2p with clip	
		APVD E.PAN 25 JUL 2022		-	
		PRODUCT SPEC			
		-			
		APPLICATION SPEC			
		-		SIZE	
MATERIAL		FINISH		CAGE CODE	
see table		see table		DRAWING NO	
				RESTRICTED TO	
		WEIGHT		-	
		see table		A2	
DIN 96742 - TOLERANCES AND ACCEPTANCE (EN60119-6) DIN 96742 - Tolerances und Abnahme (EN60119-6)		CUSTOMER DRAWING		C=2390608	
				SCALE	
				2:1	
				SHEET	
				1 of 1	
				REV	
				A2	