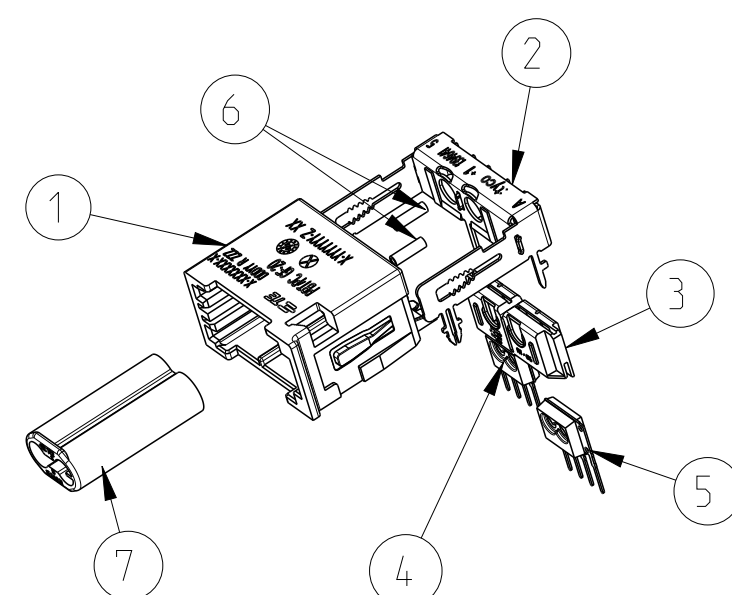
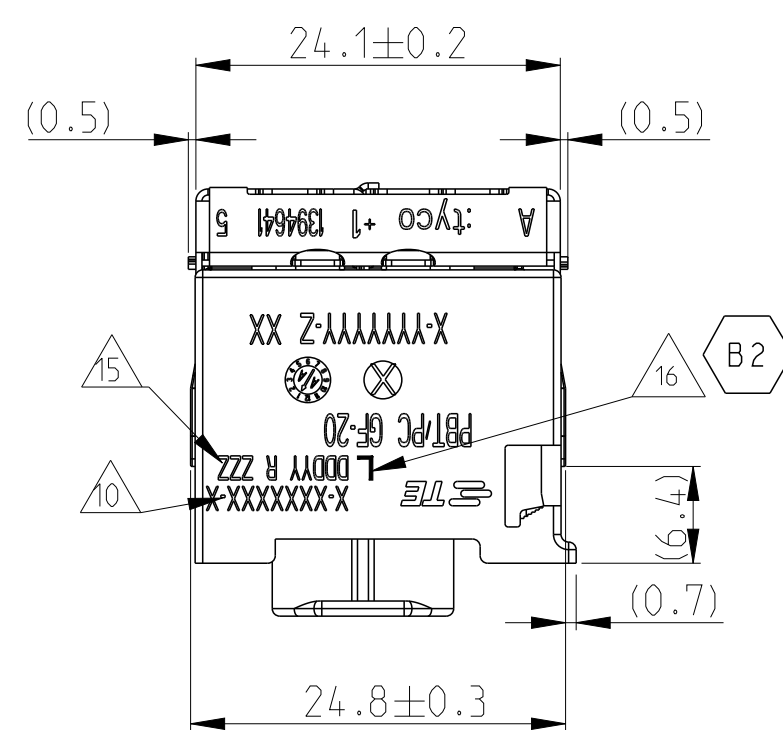
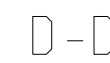
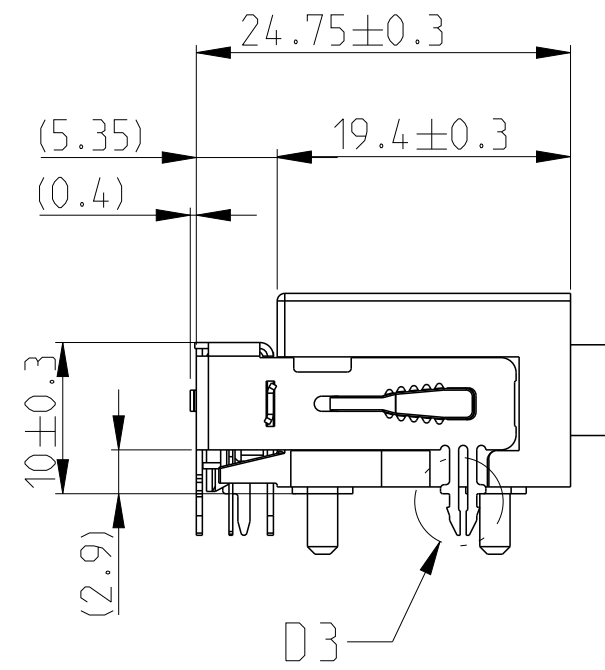
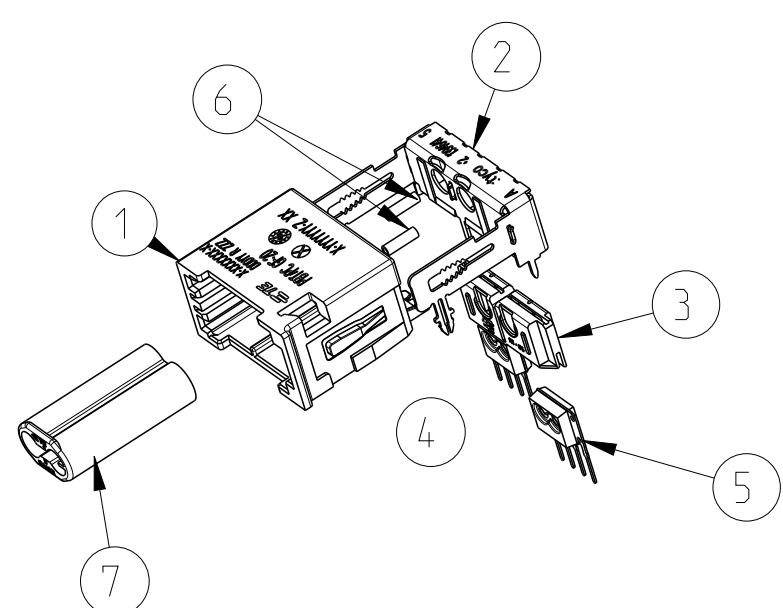


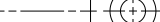
16	Rueckverfolgbarkeits-Markierung "L" fuer Teile aus dem Interim Produktionsstandort in Latvia Teile aus dem regulären Produktionsstandort bleiben ohne zusätzliche Markierung TRACABILITY MARKING "L" FOR PARTS MADE IN INTERIM PRODUCTION LOCATION LATVIA PARTS FROM REGULAR PRODUCTION LOCATION REMAIN WITHOUT EXTRA MARKING
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0-2141577-9	B	Z	7	Protection Cover	1	PP-MF20 / dusty grey	656	0.7
			6	Polymer Optical Fiber	2	PC / clear and PA12 / black		
			5	Receiver AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
			4	Transmitter AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
			3	Adapter for Elements	1	PBT GF 15 / black	194	
			2	EMI Shielding Micropigtail	1	plating: 0.8-3.0 μm Ni 2.0-5.0 μm Sn on solder pins	328	
0-2141577-2	B	B	1	2 pos. Header Hsg. Micropigtail	1	PBT/PC GF20 / black	2286	0.7
			7	Protection Cover	1	PP-MF20 / dusty grey	656	
			6	Polymer Optical Fiber	2	PC / clear and PA12 / black		
			5	Receiver AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
			4	Transmitter AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
			3	Adapter for Elements	1	PBT GF 15 / black	194	
0-2141577-1	B	A	2	EMI Shielding Micropigtail	1	plating: 0.8-3.0 μm Ni 2.0-5.0 μm Sn on solder pins	328	0.7
			1	2 pos. Header Hsg. Micropigtail	1	PBT/PC GF20 / black	2286	
			7	Protection Cover	1	PP-MF20 / dusty grey	656	
			6	Polymer Optical Fiber	2	PC / clear and PA12 / black		
			5	Receiver AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
			4	Transmitter AVAGO	1	resin and copper alloy, Au plated 0.05-0.5 μm	210	
	B	A	3	Adapter for Elements	1	PBT GF 15 / black	194	0.7
			2	EMI Shielding Micropigtail	1	plating: 0.8-3.0 μm Ni 2.0-5.0 μm Sn on solder pins	328	
			1	2 pos. Header Hsg. Micropigtail	1	PBT/PC GF20 / black	2286	
Part No.	Rev.	Coding	Pos.	Description	Qty.	Material / Color	Vol. (mm ³)	Weight [g]

THIS DRAWING IS A CONTROLLED DOCUMENT.		18012010 DAN R. Wuerker CAC R. Wuerker APVD F. Hofmann		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.2 1 PLC $\pm$ 2 PLC $\pm$ 3 PLC $\pm$ 4 PLC $\pm$ 5 PLC $\pm$		NAME Micropigtail with AVAGO CM Elements / POF	
		PRODUCT SPEC 108-94198		-	
MATERIAL -		APPLICATION SPEC 114-18997		SIZE A1	
FINISH -		WEIGHT -		CAGE CODE 100779	
				DRAWING NO C-2141577	
				RESTRICTED TO	
		CUSTOMER DRAWING		SCALE 2:1	
				SHEET 1 of 2	
				REV B2	



THIS DRAWING IS A CONTROLLED DOCUMENT		DWN R. Wuerker		1802 T2010	
DIMENSIONS:		CHK R. Wuerker		NAME	
mm		APPD F. Hofmann		Micropigtail with AVAGO CM Elements / POF	
TOLERANCES, UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		-	
0 PLC ±0.2		108-94.198		SIZE	
2 PLC ±-		APPLICATION SPEC		CAGE CODE	
4 PLC ±-		11/- 18997		DRAWING NO	
ANGLES		WEIGHT		RESTRICTED TO	
FINISH		- 		A1 00779 C=214.1577	
MATERIAL		CUSTOMER DRAWING		SCALE 1:2 SHEET 2 OF 2 REV B2	
					
-					
-					
-					

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