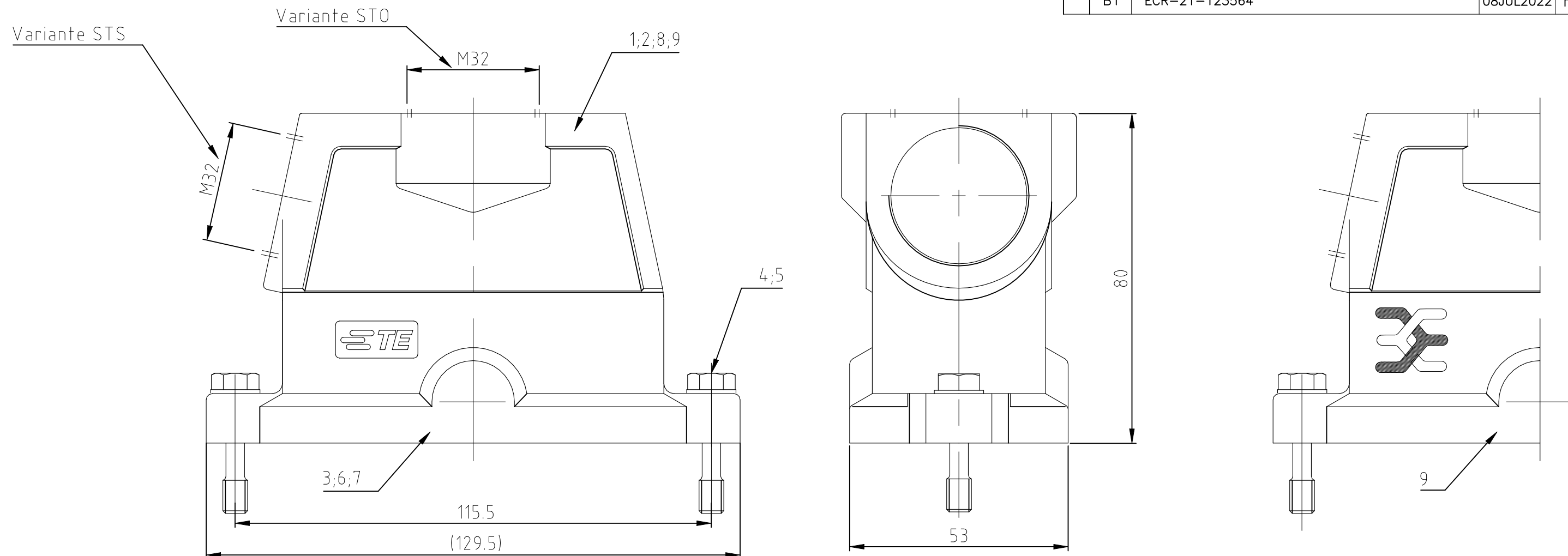
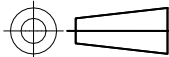
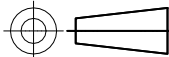




5	5		5	5	5		5		5		Hood EMV-K	aluminium/ALU	SEE NOTE 	black	9	Weidmüller-logo									
	1										Hood EMV-K	aluminium/ALU	SEE NOTE 	black	8	without entry / without logo									
		1									Hood EMV		grey		7	Side entry									
			1								Hood EMV		grey		6	Top entry									
2	2	2	2	2	2	2	2	2	2	2	Pane	V2A	blank		5	B6.4									
2	2	2	2	2	2	2	2	2	2	2	Cylinder screw	V2A	blank		4	M6x30									
1	1	1	1	1	1	1	1	1	1	1	Seal Bg6	Neoprene		black	3	conductiv									
				1	1	1			1		Hood EMV-K	aluminium/ALU	SEE NOTE 	black	2	Top entry									
							1		1		Hood EMV	aluminium/ALU		grey	1	Top entry									
1-0	0-9	0-8	0-7	0-6	0-5	0-4	0-2	0-3	0-1		DESCRIPTION / BENENNUNG	MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM NO. POS.	REMARKS / BEMERKUNGEN									
EMV-K.16/40.STS.1M40.G-WE	EMV.16/40.ST	EMV.16/40.STS.1M40.G	EMV.16/40.STO.1M40.G	EMV-K.16/40.STS.1M40.G	EMV-K.16/40.STO.1M40.G	EMV-K.16/40.Sts.1M32.G	EMV.16/40.Sts.1M32.G	EMV-K.16/40.Sto.1M32.G	EMV.16/40.Sto.1M32.G	ORDERING TEXT / BESTELLTEXT	THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.						TE Connectivity HOOD EMV.16/40.1.M32.G —								
											DIMENSIONS: MASSE/NEIHTEIN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN  0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES / WINKEL ± °												
													ISO 9015 DIN 7768 DIN 18181												
										MATERIAL	FINISH / OBERFLAECHE / FARBE						WEIGHT GEWICHT	—	CUSTOMER DRAWING / KUNDENZEICHNUNG	SCALE MASSSTAB 1:1	SHEET BLATT 1 OF 1	REV R1			

Notes:

- 1 Material: Housing: aluminium diecasting alloy
- 2 Surface: chromitAL TCP passivation + Powder coated black
- 3 Varnish on the inside not necessarily
- 4 Packaging quantity 5 pieces in a carton
- 5 OBSOLETE