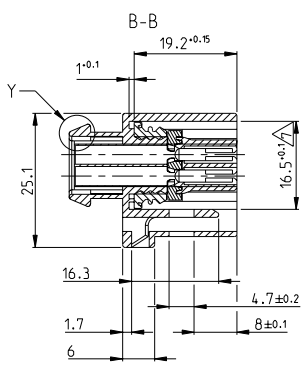
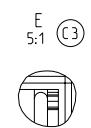
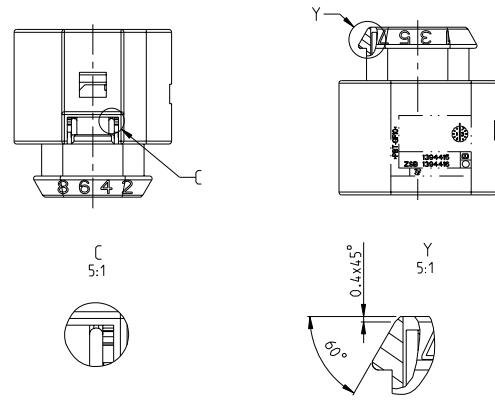


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I BLACK SCHWARZ  3.75	II DARK BROWN DUNKELBRAUN  3.75	III RED ROT  1.25	IV ORANGE ORANGE  1.25
V BLUE BLAU  2.1 ± 0.2	VII WHITE WEISS  3.75	VIII GREEN GRÜN  1.25	VIII GREY GRAU  1.25



QTY	ITEM NO	DESCRIPTION	COLOR	MATERIAL	REV	TE PART NO	COD
1	3	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-8	VIII
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	GREY / RAL 7035	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-7	VII
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	GREEN / RAL 6018	VMO			
1	3	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-6	VI
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	1	RECEPTACLE HSG, 2x4 POSM	WHITE / RAL 9010	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-5	V
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	BLUE / RAL 5012	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-4	IV
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	1	RECEPTACLE HSG, 2x4 POSM	ORANGE / RAL 2003	PBT			
1	3	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-3	III
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	RED / RAL 3005	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-2	II
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	1	RECEPTACLE HSG, 2x4 POSM	DARK BROWN/RAL 8012	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-1	I
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	BLACK / RAL 9011	PBT			
1	2	SEALING, 2x4 POSM, MT2	ORANGE / RAL 2003	VMO	C	I-1394416-1	I
1	2	RETAINER, 2x4 POSM, MT2	VIOLET / RAL 4006	PBT-GF10			
1	2	RECEPTACLE HSG, 2x4 POSM	BLACK / RAL 9011	PBT-GF10			

TECHNICAL SPECIFICATIONS SPECIFIED ARE, TO THE MAXIMUM EXTENT POSSIBLE, TO MEET THE REQUIREMENTS OF THE IEC STANDARD, EDITION 1997. THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.				ORDER NO. 00777		DRAWING NO. 1394-16		NO. 1	
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THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONS AND TOLERANCE PER ISO 150 STANDARDS.				TOLERANCE ISO 80/85 TOLERANCE ISO 80/85		TOLERANCE ISO 80/85 TOLERANCE ISO 80/85		TOLERANCE ISO 80/85 TOLERANCE ISO 80/85	
DIMENSIONS: MAXIMUM TOLERANCE				TOLERANCE ISO 80/85 TOLERANCE ISO 80/85		TOLERANCE ISO 80/85 TOLERANCE ISO 80/85		TOLERANCE ISO 80/85 TOLERANCE ISO 80/85	
						GLASS RECEPTACLE SPEC PRODUCTION SPEC		NAME	
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