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VITE PRAHA, spol. s r.o., IČO: 25090023 KRAJSKÉ ZASTUPENSTVO STŘEDNÍHO ČESKA COPRIGAT 2011				PŘÍLOHA K PRŮBĚHU PROJEKTU VŠECHY ÚDAJE V TISKOVINÁCH SÚ VYKONÁVANÉ V JAZYKU SLOVENSKOM. ALL INFORMATION SHALL BE IN SLOVAK.				PRÍLOHA K PRŮBĚHU PROJEKTU VŠECHY ÚDAJE V TISKOVINÁCH SÚ VYKONÁVANÉ V JAZYKU SLOVENSKOM.			
COD.	TE ASSY-NO.	REV	WEIGHT (g)	QTY	TE PART-NO.	TE SUB-ASSY-NO.	DESCRIPTION	WEIGHT (g)	SURFACE COLOUR	ITEM	SYMBOL
A	5-2177053-2	A	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	○
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	5-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	1	○
A	5-2177053-1	A	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	△
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	5-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	1	△
B	1-2177053-4	B	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	○
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-2	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	WHITE / weiss RAL 9010 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-2	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	○
B	1-2177053-3	B	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	△
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-2	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	WHITE / weiss RAL 9010 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-2	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	△
A	1-2177053-2	B	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	○
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	○
A	1-2177053-1	B	95.1	1	0-2208243-1	-	CPA, HVPB00 CPA, HVPB00	1.08	RED / Rot SIM. / aehnlt. RAL 3000	6	△
				1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	△
A	0-2177053-2	B	93	1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	○
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	○
A	0-2177053-1	B	93	1	0-2208242-1	-	CPA-ADAPTER CPA-Adapter	3.96	DUSTY-GREY / Staubgrau SIM. / aehnlich RAL 7037	5	△
				1	0-2177055-1	-	LEVER, 2POS. 180 DEG Spannhebel, 2pos. 180 Grad	19.8	BLACK / schwarz RAL 9005 (9011)	4	
				1	-	0-2177056-1	2POS, MC DN-1.2, REC HSG, 180 DEG, Assy 2pot, MC DN-1.2, Dichtungshalter-Assy, 180 Grad	-	-	3	
				1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung , 90 Grad	3.2	NATURAL RAL 9001	2	
				1	0-2177054-1	-	2POS, 8MM HV. REC HSG, 180 DEG, SEALED 2pot Gehaeuse, 8mm HV, REC HSG, 180 Grad, gedichtet	62	ORANGE RAL 2003	1	△
COD.	TE ASSY-NO.	REV	WEIGHT (g)	QTY	TE PART-NO.	TE SUB-ASSY-NO.	DESCRIPTION	WEIGHT (g)	SURFACE COLOUR	ITEM	SYMBOL

Code - A	Code - B
Code - C	Code - D

[illegible]

Exploded view diagrams of the CPD 1000 camera assembly showing four different configurations for the CPD 1000 camera module (Pos. 6). The diagrams show the camera module being inserted into the main housing (Pos. 1) and secured with a CPD 1000 camera module (Pos. 2). The diagrams are labeled with 'AS SHOWN wie gezeichnet' and 'Ohne CPA (Pos. 6)'.

Diagram 1 (Top Left): AS SHOWN wie gezeichnet. Shows the camera module (Pos. 6) being inserted into the main housing (Pos. 1). The CPD 1000 camera module (Pos. 2) is shown separately. Callouts: 5, 7, 1- -1, 5- -1.

Diagram 2 (Top Right): AS SHOWN wie gezeichnet. Shows the camera module (Pos. 6) being inserted into the main housing (Pos. 1). The CPD 1000 camera module (Pos. 2) is shown separately. Callouts: 4, 5, 1, 2, 3, 0- -1, AS SHOWN wie gezeichnet, Ohne CPA (Pos. 6).

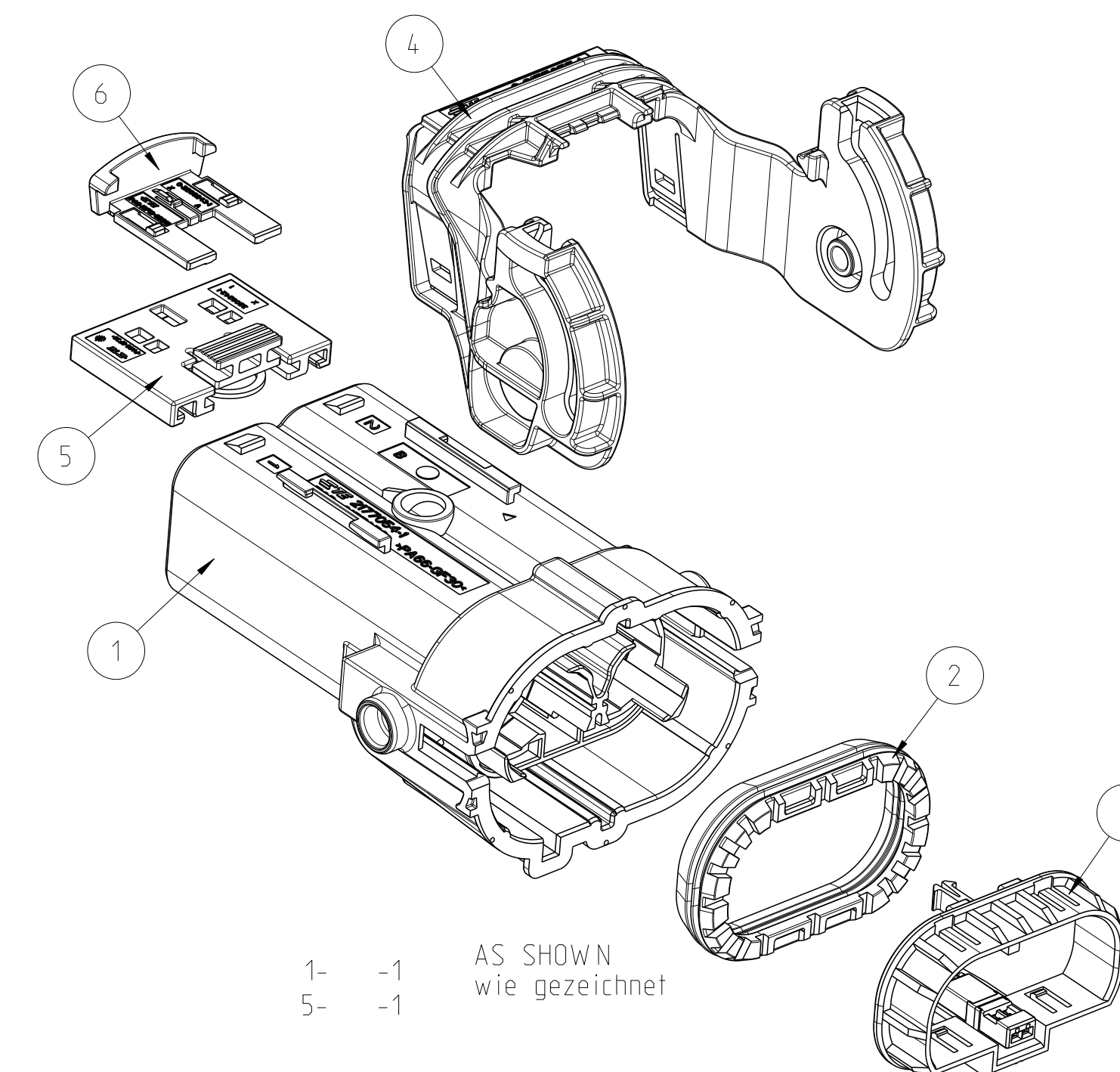
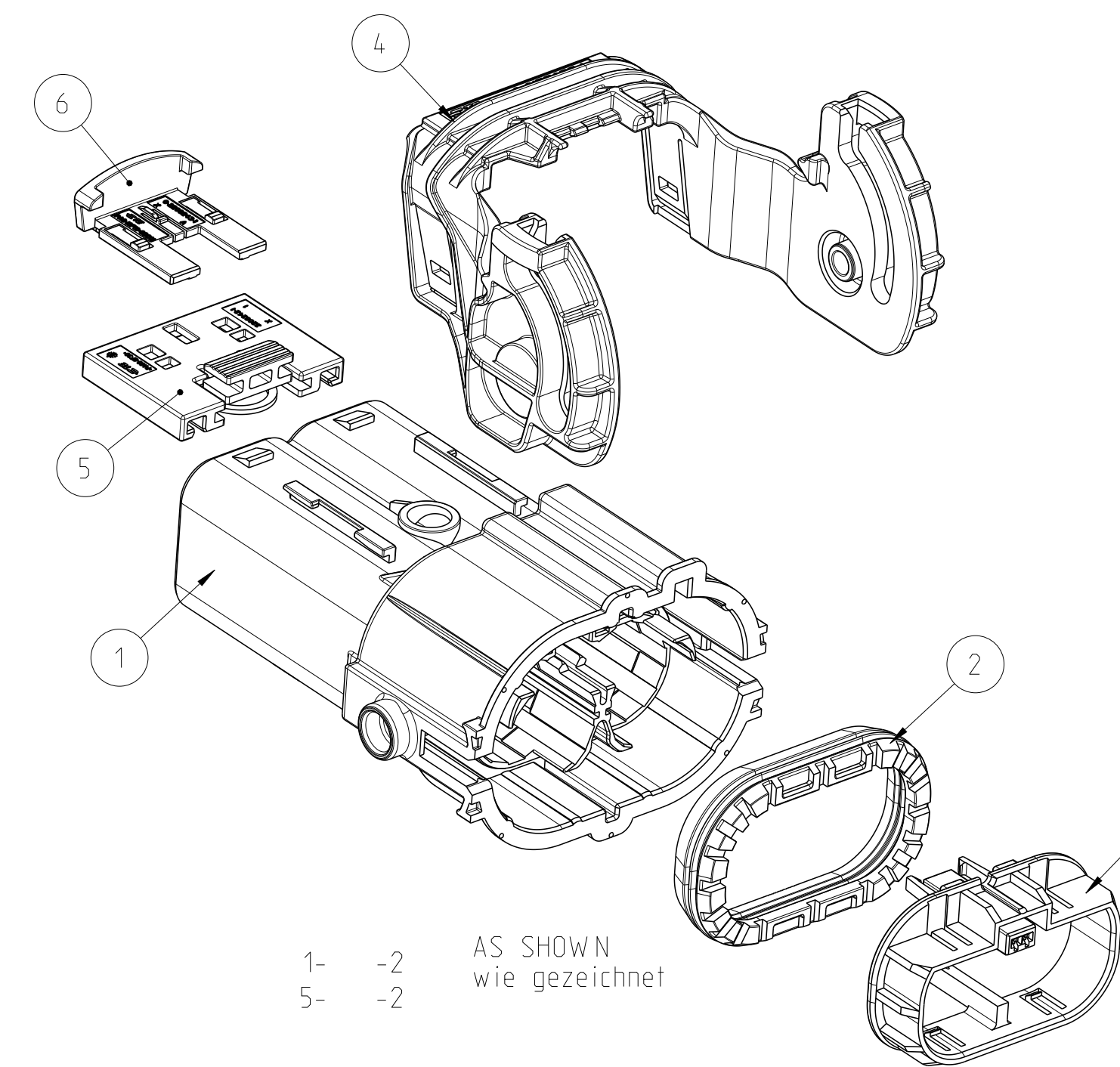
Diagram 3 (Bottom Left): AS SHOWN wie gezeichnet. Shows the camera module (Pos. 6) being inserted into the main housing (Pos. 1). The CPD 1000 camera module (Pos. 2) is shown separately. Callouts: 5, 7, 1- -2, 5- -2, AS SHOWN wie gezeichnet, Ohne CPA (Pos. 6).

Diagram 4 (Bottom Right): AS SHOWN wie gezeichnet. Shows the camera module (Pos. 6) being inserted into the main housing (Pos. 1). The CPD 1000 camera module (Pos. 2) is shown separately. Callouts: 4, 5, 1, 2, 3, 0- -2, AS SHOWN wie gezeichnet, Ohne CPA (Pos. 6).

LOC	DIST	P	LIT	REVISIONS			
				DESCRIPTION	DATE	OWN	APPD
PROJECT: N-1	-		G1	SEE ECR-15-014098	28SEP2005	WSA	DHV
		H	Variant: 0-2177063-1 and -2 added	15FEB2006	WSA	DHV	
		H1	Rev. adapted to TE-System	04MAY2016	WSA	DHV	
		H2	Code C and Code D activated	02JUN2016	WSA	DHV	
		J	PN 9-2177053-1-2/3-4 Obsolete	14SEP2007	CR	DHV	

NOTES
Bemerkungen

- | | |
|---|--|
| 1 | IN CASE OF DISCREPANCIES BETWEEN GERMAN AND ENGLISH TEXT THE GERMAN TEXT IS BINDING
Im Falle von Unterschieden zwischen dem deutschen und dem englischen Text ist der deutsche Text verbindlich |
| 2 | LAYER PACKING WITH CORRUGATED CARDBOARD INTO CARTON ACCORDING SPEC 107-18032
Lagenweise Verpackung mit |
| 3 | SPECIFIED WIRE RANGE: SEE 
Spezifizierter Leitungsquerschnitt: siehe |
|  | VISUAL CONTROL OF VARIANT, SEE TABLE
Optische Kontrolle der Variante, siehe Tabelle |
|  | SUPPLY CONDITION: LEVER IN ENLOCKING POSITION
Anlieferzustand: Hebel in Endraststellung |
|  | SUPPLIER MARK
Lieferantenkennzeichnung |
|  | CAVITY IDENTIFICATION
Kammerbezeichnung |



NOTE Bem.	FEATURE Merkmal
8	PRODUCT-SPEC. 108-94297 Produkt-Spez.
9	APPLICATION-SPEC. 114-94130 Verarbeitungs-Spez.

THIS DRAWING IS A CONTROL DOCUMENT. IT IS THE PROPERTY OF STC AND IS NOT TO BE REPRODUCED OR COPIED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF STC.		DATE: 19NOV2014		DRAWN BY: JHY		TE Connectivity	
DIMENSIONS: (mm)		DIMENSIONS: (mm) DIMENSIONS: (mm)		DIMENSIONS: (mm) DIMENSIONS: (mm)		DIMENSIONS: (mm) DIMENSIONS: (mm)	
MATERIAL: SEE TABLE		FINISH: SEE TABLE		PRODUCT SPEC: 2POS.8mmHV.REC HSG.180DEG.ASSY.SEALED Zplc. gedrichete Assy. 8mm HV, 180 grad		SIZE: C08 00779 @ 2177053	
WEIGHT: SEE TABLE CUSTOMER DRAWING:		WEIGHT: SEE TABLE CUSTOMER DRAWING:		WEIGHT: SEE TABLE CUSTOMER DRAWING:		WEIGHT: SEE TABLE CUSTOMER DRAWING:	
RESTRICTED TO MAP FOR		RESTRICTED TO MAP FOR		RESTRICTED TO MAP FOR		RESTRICTED TO MAP FOR	

This figure contains technical drawings and a parts list for TE Connectivity components.

The top section shows detailed views of two different connector assemblies, labeled "Code - A" and "Code - B". Each code has four views (A, B, C, D) showing the component from different angles. Dimensions are provided for various features, such as diameters (e.g., 13, 8.5, 24.1) and lengths. Notes specify material requirements and manufacturing tolerances.

The middle section shows exploded views of the assemblies, highlighting the lever mechanism and its interaction with the main body. Callouts 1 through 6 identify specific parts and their assembly sequence.

The bottom section is a large table listing the parts and their specifications:

COD	TE ASSY-NO.	REV	WEIGHT (g)	QTY	TE PART-NO.	TE SUB-ASSY-NO.	DESCRIPTION	MATERIAL	WEIGHT (g)	SURFACE COLOUR	ITEM SYMBOL
B	9-2177053-4	6	85	1	9-2177055-2	-	LEVER, 2POS, 180 DEG Spannhel. 2pos. 180 Grad	PA66-GF30 PN 0-0704115-1 W.-1.5% BATCH PN 1-192910-5	19.8	WHITE / weiss RAL 9010 (9011)	○
				1	-	9-2177056-1	2POS, MC ON-1.2, REC HSG, 180 DEG, Assy 2pol. MC ON-1.2, Dichtungshalter-Assy, 180 Grad	-	-	-	3
				1	9-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung . 90 Grad	Silopren LSR 3485/35A PN 0-0704300-1/-2	3.2	NATURAL RAL 9001	2
				1	9-2177054-2	-	2POS, 8MM HV, REC HSG, 180 DEG, SEALED 2pol Gehäusese, 8mm HV, REC HSG, 180 Grad, gedichtet	PA66-GF30 PN 0-0702281-1 W.-2.5%-4% BATCH PN 0-1573806-1	62	ORANGE RAL 2003	1
B	9-2177053-3	6	85	1	9-2177055-2	-	LEVER, 2POS, 180 DEG Spannhel. 2pos. 180 Grad	PA66-GF30 PN 0-0704115-1 W.-1.5% BATCH PN 1-192910-5	19.8	WHITE / weiss RAL 9010 (9011)	△
				1	-	9-2177056-1	2POS, MC ON-1.2, REC HSG, 180 DEG, Assy 2pol. MC ON-1.2, Dichtungshalter-Assy, 180 Grad	-	-	-	3
				1	9-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung . 90 Grad	Silopren LSR 3485/35A PN 0-0704300-1/-2	3.2	NATURAL RAL 9001	2
				1	9-2177054-2	-	2POS, 8MM HV, REC HSG, 180 DEG, SEALED 2pol Gehäusese, 8mm HV, REC HSG, 180 Grad, gedichtet	PA66-GF30 PN 0-0702281-1 W.-2.5%-4% BATCH PN 0-1573806-1	62	ORANGE RAL 2003	1
A	9-2177053-2	6	85	1	9-2177055-1	-	LEVER, 2POS, 180 DEG Spannhel. 2pos. 180 Grad	PA66-GF30 PN 0-0704115-1	19.8	BLACK / schwarz RAL 9005 (9011)	○
				1	-	9-2177056-1	2POS, MC ON-1.2, REC HSG, 180 DEG, Assy 2pol. MC ON-1.2, Dichtungshalter-Assy, 180 Grad	-	-	-	3
				1	9-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung . 90 Grad	Silopren LSR 3485/35A PN 0-0704300-1/-2	3.2	NATURAL RAL 9001	2
				1	9-2177054-1	-	2POS, 8MM HV, REC HSG, 180 DEG, SEALED 2pol Gehäusese, 8mm HV, REC HSG, 180 Grad, gedichtet	PA66-GF30 PN 0-0702281-1 W.-2.5%-4% BATCH PN 0-1573806-1	62	ORANGE RAL 2003	1
A	9-2177053-1	6	85	1	9-2177055-1	-	LEVER, 2POS, 180 DEG Spannhel. 2pos. 180 Grad	PA66-GF30 PN 0-0704115-1	19.8	BLACK / schwarz RAL 9005 (9011)	△
				1	-	9-2177056-1	2POS, MC ON-1.2, REC HSG, 180 DEG, Assy 2pol. MC ON-1.2, Dichtungshalter-Assy, 180 Grad	-	-	-	3
				1	9-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung . 90 Grad	Silopren LSR 3485/35A PN 0-0704300-1/-2	3.2	NATURAL RAL 9001	2
				1	9-2177054-1	-	2POS, 8MM HV, REC HSG, 180 DEG, SEALED 2pol Gehäusese, 8mm HV, REC HSG, 180 Grad, gedichtet	PA66-GF30 PN 0-0702281-1 W.-2.5%-4% BATCH PN 0-1573806-1	62	ORANGE RAL 2003	1

The bottom right corner includes a note about controlled documents and a signature block for the drawing engineer and checker.

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