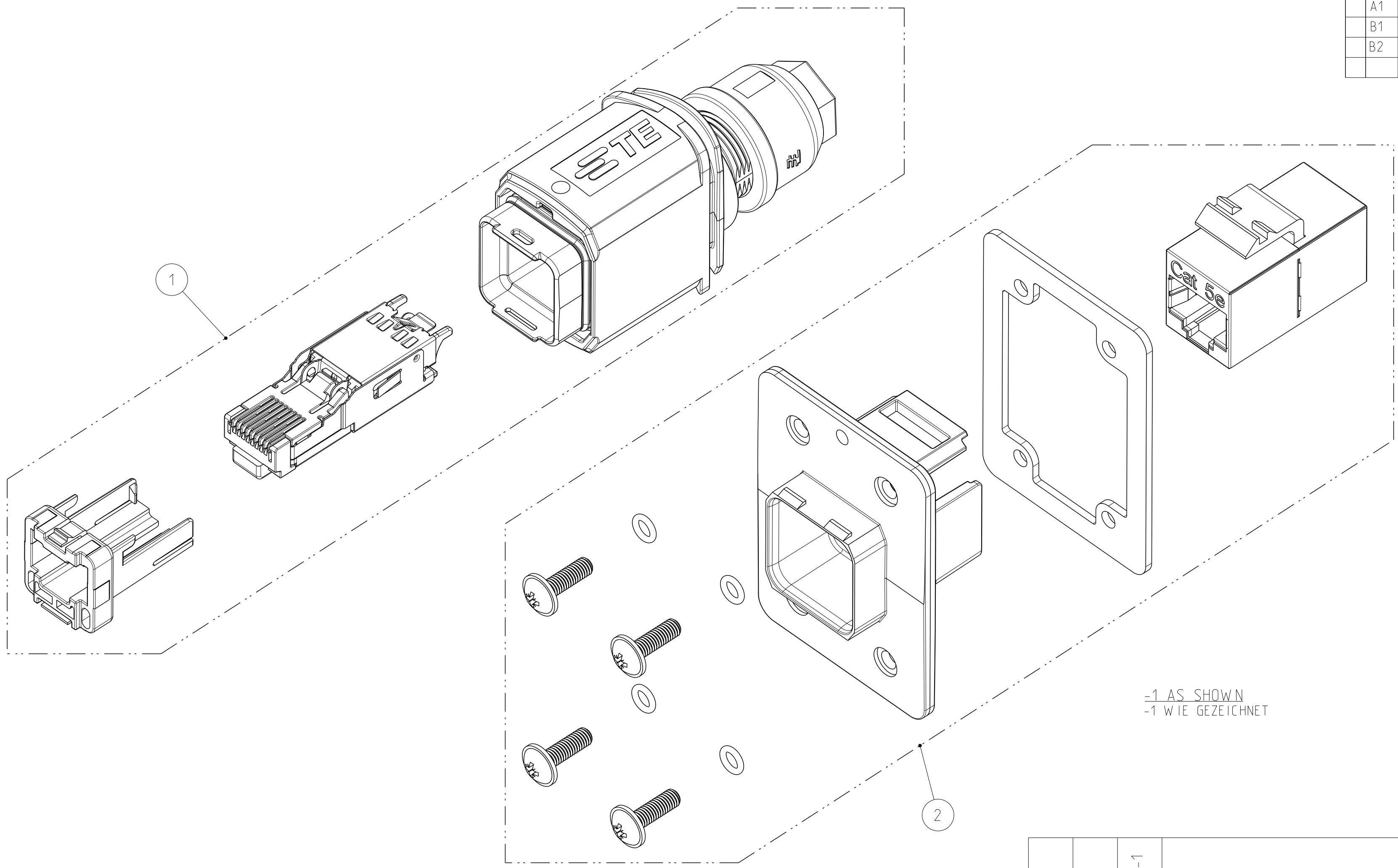


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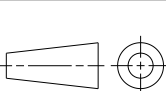


- 1 PACKAGING:
- EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
- SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
- JEDES SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405(E)

-1 AS SHOWN
-1 WIE GEZEICHNET

		2120875-1		TE ORDER-NO. BESTELL-NR.				
-	-	1	2	2120871-1	VARIANT 14, JACK WITH RJ45 CAT5e, PASS THROUGH VARIANTE 14, JACK MIT RJ45 CAT5e, PASS THROUGH	-	-	
-	-	1	1	2120864-1	VARIANT 14, PLUG WITH RJ45 CAT5e, 8POS VARIANTE 14, PLUG MIT RJ45 CAT5e, 8POL	-	-	
QUANTITY STUECK		ITEM-NO. POS.	PN	DESCRIPTION BENENNUNG		SURFACE OBERFLAECH COLOUR/FARBE	MATERIAL	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).					DWN S. HASS 23SEP2013	TE Connectivity		
DIMENSIONS: MASSEINHEITEN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		CHK M. STRELOW 23SEP2013	NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT5e, 8POS. GIGABIT VS. PASS THROUGH			
	0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ±		APVD C. SCHREITLINGER 23SEP2013	PRODUCT SPEC PRODUKTSPEZ. 108-94207		DRAWING NO ZEICHNUNGS-NR.		RESTRICTED TO NUR FÜR
	ANGLES/WINKEL ±2° FINISH/OBERFLAECH/FARBE			APPLICATION SPEC VERARBEITUNGSSPEZ.		SCALE MASSSTAB 2:1		
MATERIAL	-	-	WEIGHT GEWICHT	143g	A2	00779	G-2120875	REV B2
Customer Drawing				/KUNDENZEICHNUNG		SHEET BLATT		OF VON
						1		9

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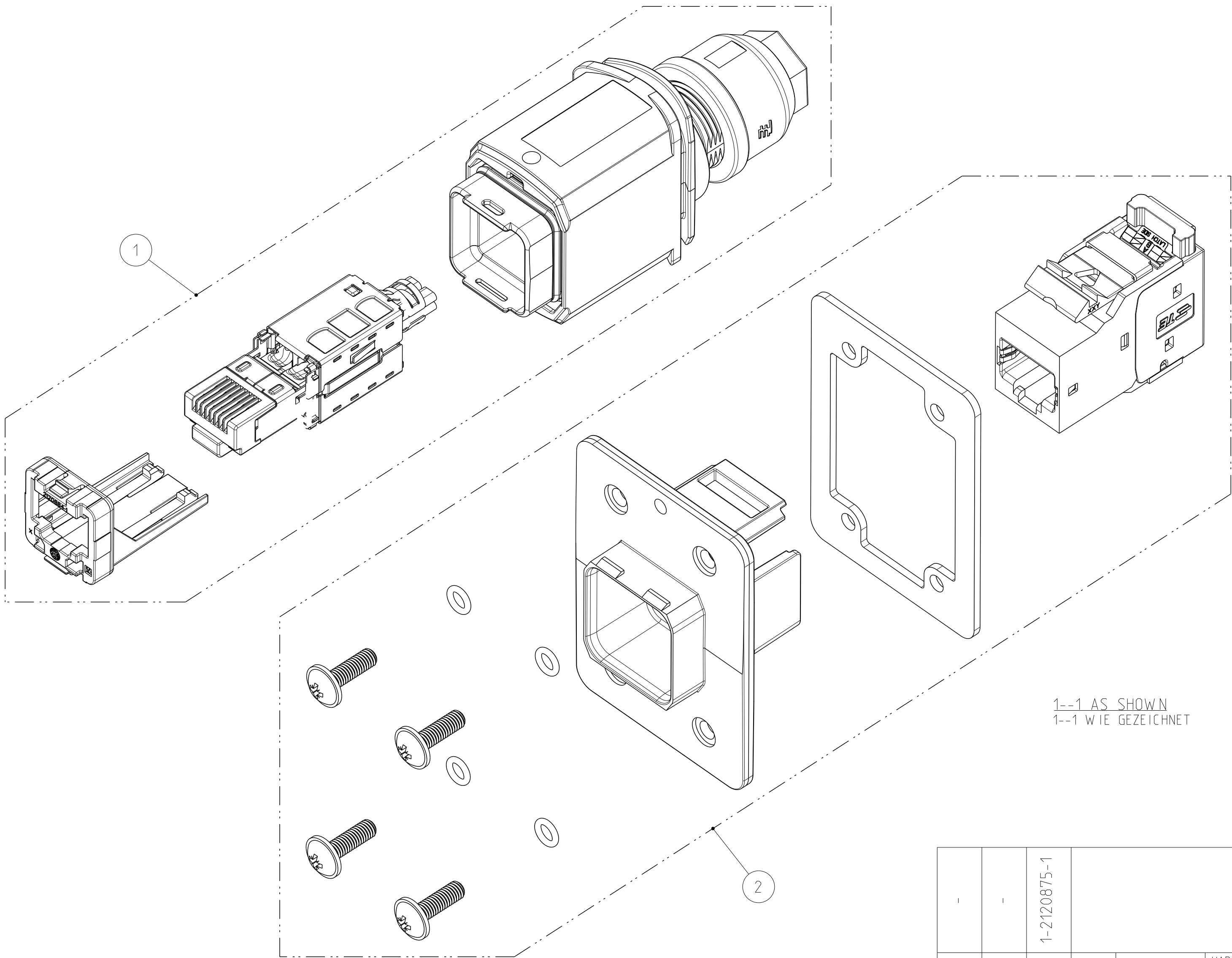
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1--1 AS SHOWN
1--1 WIE GEZEICHNET

- 1 PACKAGING:
- EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
- SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
- JEDES SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405 (E)

				TE ORDER-NO. BESTELL-NR.			
-	-	1	2	1-2120871-1	VARIANT 14, JACK WITH CAT6A VARIANTE 14, JACK MIT CAT6A	-	-
-	-	1	1	1-2120864-1	VARIANT 14, PLUG WITH RJ45 CAT6A, 8POS. VARIANTE 14, PLUG MIT RJ45 CAT6A, 8POL.	-	-
QUANTITY STUECK		ITEM-NO. POS.	PN		DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE COLOUR/FARBE	MATERIAL
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).				DWN S. HASS CHK M. STRELOW APVD C. SCHREITLINGER	23SEP2013 23SEP2013 23SEP2013	TE Connectivity	
DIMENSIONS: MASSEINHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT6A, 8POS.		SIZE A2	CAGE CODE 00779
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		PRODUCT SPEC PRODUKTSPEZ. 108-94207 APPLICATION SPEC VERARBEITUNGSSPEZ. - WEIGHT GEWICHT 143g		DRAWING NO. ZEICHNUNGS-NR. C=2120875	RESTRICTED TO NUR FÜR -
MATERIAL -		-		Customer Drawing		SCALE MASSSTAB 2:1	SHEET BLATT 2 OF VON 9
-		-		/KUNDENZEICHNUNG		REV B2	

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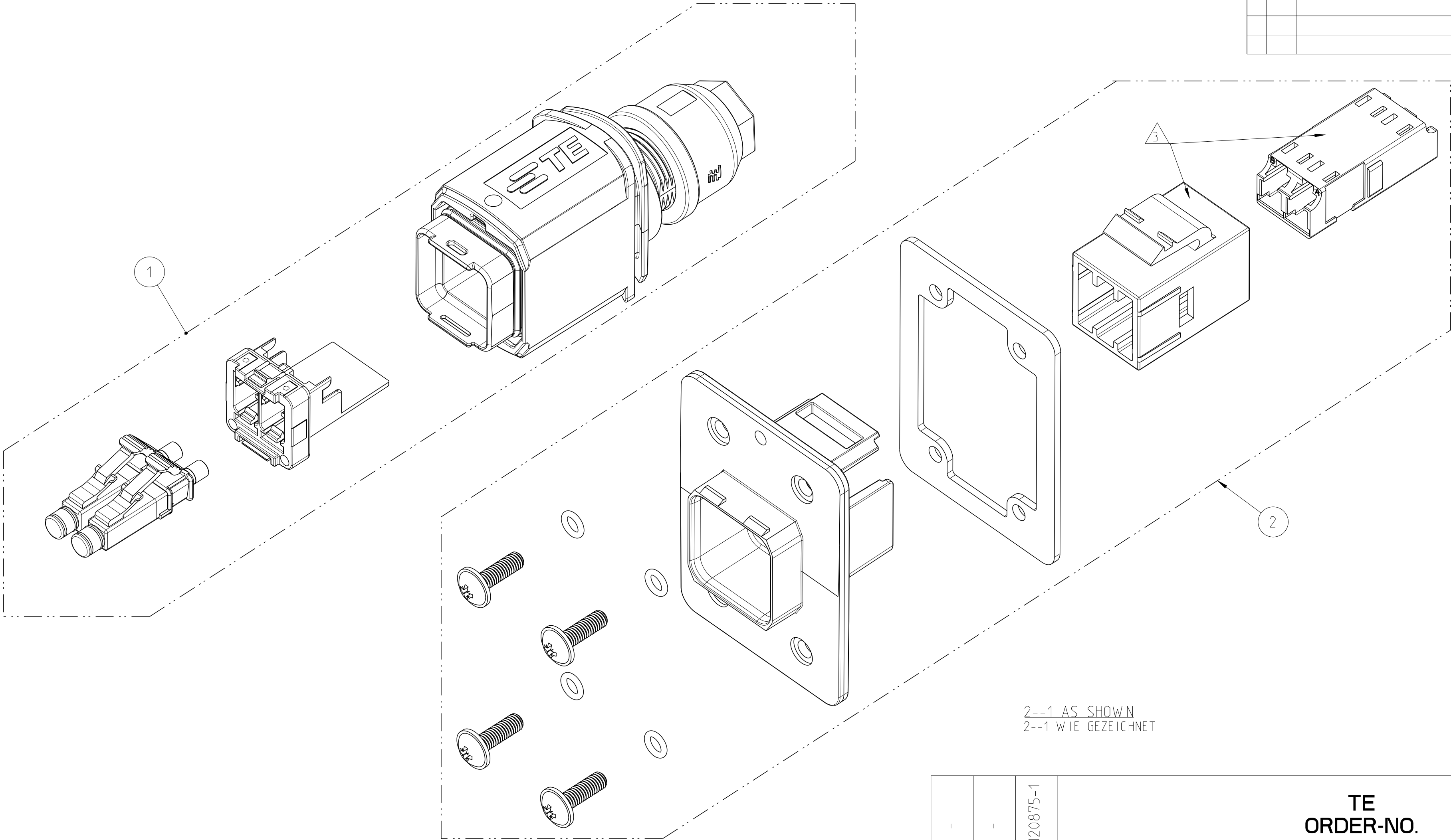
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- 1 **PACKAGING:**
- EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET
- 3 **PARTS PRE-ASSEMBLED**

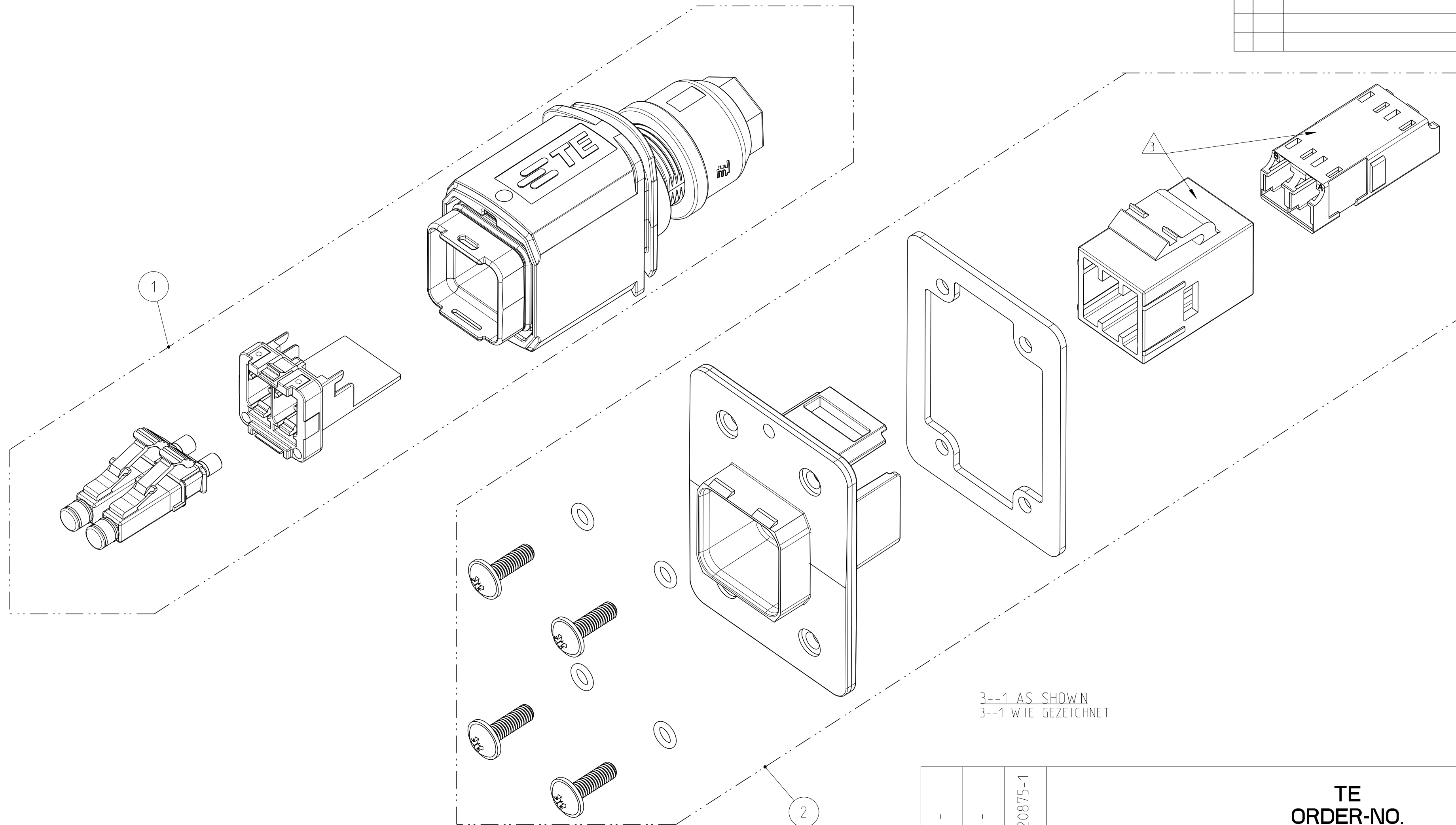
- 1 **VERPACKUNG:**
- JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG
- 3 **TEILE VORMONTIERT**

2--1 AS SHOWN
2--1 WIE GEZEICHNET

			TE ORDER-NO. BESTELL-NR.			
-	-	1	2	2-2120871-1	VARIANT 14, JACK WITH FIBER OPTIC, LC, SINGLE MODE VARIANTE 14, JACK MIT FIBER OPTIC, LC, SINGLE MODE	-
-	-	1	1	2-2120864-1	VARIANT 14, PLUG WITH FIBER OPTIC, LC, SINGLE MODE VARIANTE 14, PLUG MIT FIBER OPTIC, LC, SINGLE MODE	-
QUANTITY STUECK		ITEM-NO. POS.	PN	DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE
						COLOUR/FARBE
						MATERIAL
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).				DWN S. HASS 23SEP2013	TE Connectivity	
				CHK M. STRELOW 23SEP2013		
DIMENSIONS: MASSEINHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHREITLINGER 23SEP2013	NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK FIBER OPTIC, LC SINGLE MODE	
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2°		PRODUCT SPEC PRODUKTSPEZ. 108-94207	SIZE A2	CAGE CODE 00779
MATERIAL		FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ. -	DRAWING NO. ZEICHNUNGS-NR. C-2120875	RESTRICTED TO NUR FÜR -
				WEIGHT GEWICHT 136g		
				Customer Drawing		/KUNDENZEICHNUNG
				SCALE MASSSTAB 2:1	SHEET BLATT 3 OF 9	REV B2

Size ISO 14405(E)

P		LTR	ÄNDERUNGEN DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	-	SEE SHEET 1		-	-	-



- 1 PACKAGING:
 - EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET
- 3 PARTS PRE-ASSEMBLED

- 1 VERPACKUNG:
 - JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG
- 3  TEILE VORMONTIERT

-	-	3-2120875-1	TE ORDER-NO. BESTELL-NR.				
-	-	1	2	3-2120871-1	VARIANT 14, JACK WITH FIBER OPTIC, LC, MULTI MODE VARIANTE 14, JACK MIT FIBER OPTIC, LC, MULTI MODE	-	-
-	-	1	1	3-2120864-1	VARIANT 14, PLUG WITH FIBER OPTIC, LC, MULTI MODE VARIANTE 14, PLUG MIT FIBER OPTIC, LC, MULTI MODE	-	-
QUANTITY STUECK		ITEM-NO. POS.	PN	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE		
					COLOUR/FARBE		
							MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).		DWN S. HASS 23SEP2013 CHK M. STRELOW 23SEP2013 APVD C. SCHREITLINGER 23SEP2013		 TE Connectivity	
DIMENSIONS: MASSE IN (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME	
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2°		VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK FIBER OPTIC, LC MULTI MODE	
MATERIAL		FINISH/OBERFLÄCHE/FARBE		SIZE	RESTRICTED TO
-		-		CAGE CODE	NUR FÜR
-		-		DRAWING NO.	-
-		WEIGHT GEWICHT 136g		ZEICHNUNG-NR.	-
-		Customer Drawing		A2 00779	C-2120875
-		/KUNDENZEICHNUNG		SCALE MASSSTAB 2:1	SHEET BLATT 4 OF 9
-				REV B2	

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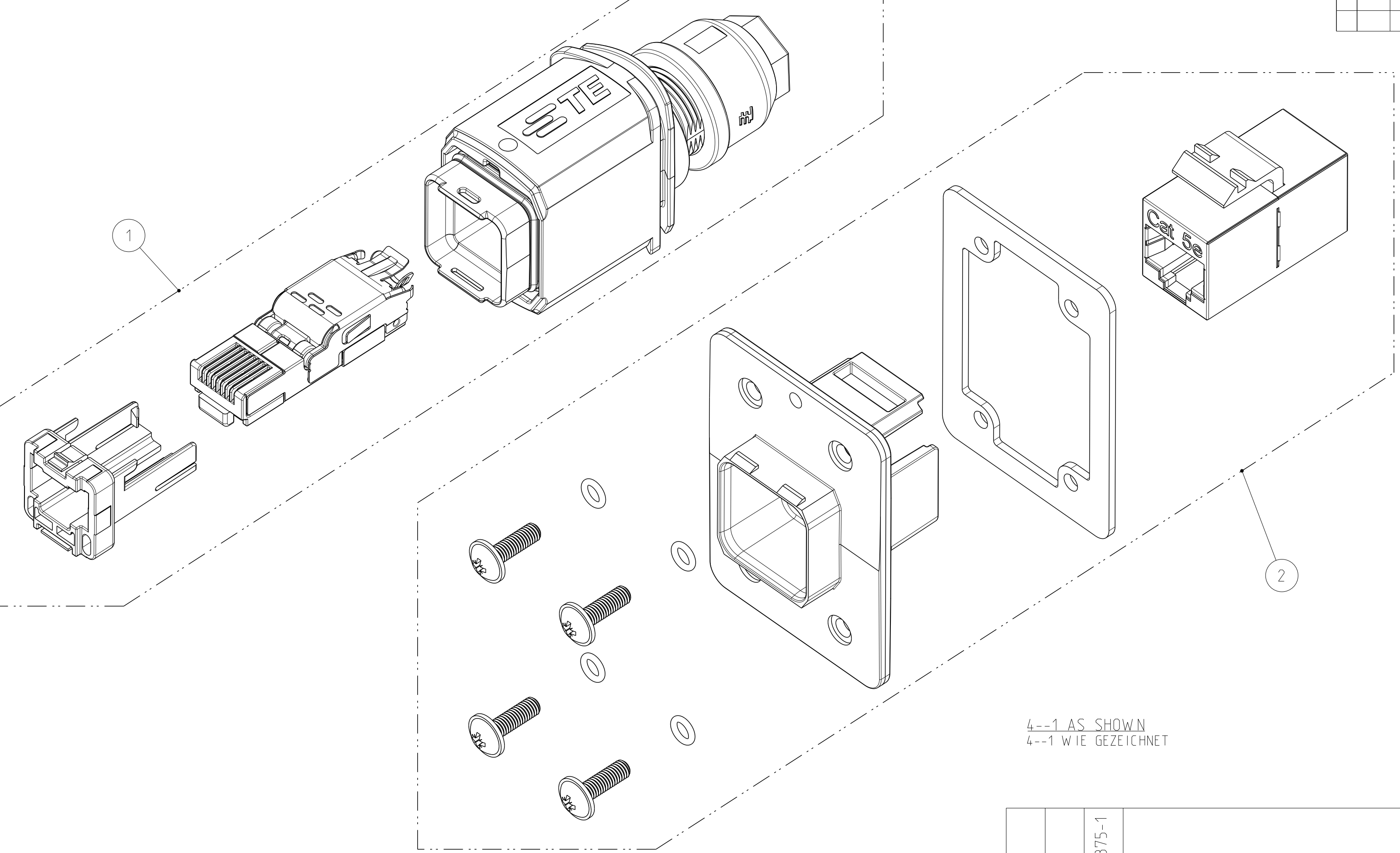
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- 1
- PACKAGING:
- EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
- SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2
- MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

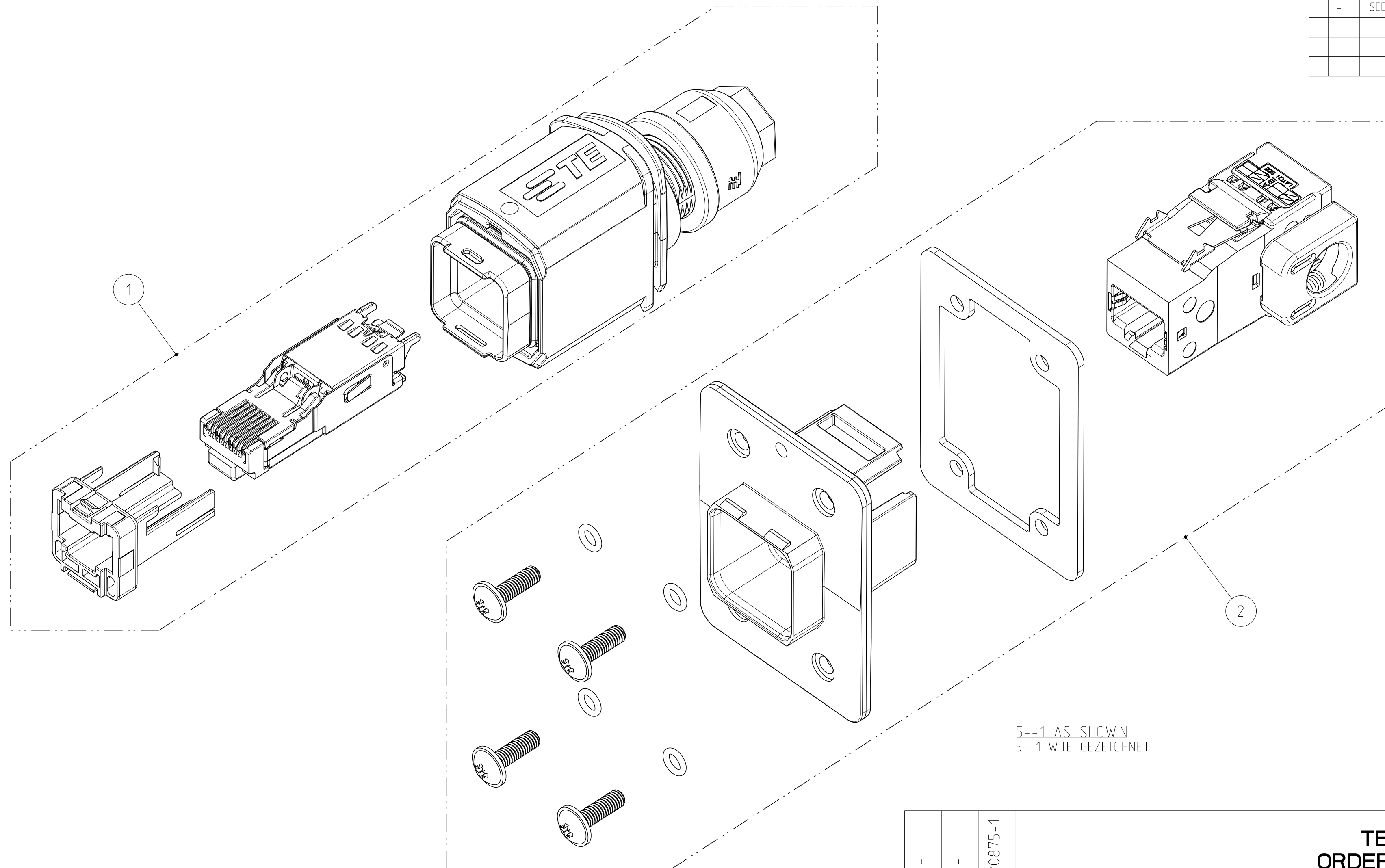
- 1
- VERPACKUNG:
- JEDES SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2
- MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG



4--1 AS SHOWN
4--1 WIE GEZEICHNET

		4-2120875-1		TE ORDER-NO. BESTELL-NR.			
-	-	1	2	2120871-1	VARIANT 14, JACK METAL WITH RJ45 CAT5e, PASS THROUGH VARIANTE 14, JACK METALL MIT RJ45 CAT5e, PASS THROUGH	-	-
-	-	1	1	4-2120864-1	VARIANT 14, PLUG METAL WITH RJ45 CAT5e, 4POS. VARIANTE 14, PLUG METALL MIT RJ45 CAT5e, 4POL.	-	-
QUANTITY STUECK		ITEM-NO. POS.		PN	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE COLOUR/FARBE	MATERIAL
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).					DWN S. HASS 23SEP2013 CHK M. STRELOW 23SEP2013 APVD C. SCHREITLINGER 23SEP2013	TE Connectivity	
DIMENSIONS: MASSEINHEITEN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN			NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT5e, 4POS. VS. PASS THROUGH		
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE			PRODUCT SPEC PRODUKTSPEZ. 108-94207 APPLICATION SPEC VERARBEITUNGSSPEZ. - WEIGHT GEWICHT 143g		
MATERIAL					SIZE A2		CAGE CODE 00779
					DRAWING NO. ZEICHNUNGS-NR. C=2120875		RESTRICTED TO NUR FUER -
Customer Drawing					/KUNDENZEICHNUNG		SCALE MASSSTAB 2:1
					SHEET BLATT 5 OF 9		REV B2

Size ISO 14405(E)



5--1 AS SHOWN
5--1 WIE GEZEICHNET

TE
ORDER-NO.
BESTELL-NR.

-	-	5-2120875-1	TE ORDER-NO. BESTELL-NR.				
-	-	1	2	4-2120871-1	VARIANT 14. JACK METAL WITH RJ45 CAT6. SIDE EXIT 90° VARIANTE 14. JACK METALL MIT RJ45 CAT6. SEITLICHER AUSGANG 90°	-	-
-	-	1	1	2120864-1	VARIANT 14. PLUG METAL WITH RJ45 CAT5e: 8PDS. VARIANTE 14. PLUG METALL MIT RJ45 CAT5e: 8POL.	-	-
QUANTITY STUECK		ITEM-NO. POS.	PN	DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE	MATERIAL
						COLOUR/FARBE	

- 1 PACKAGING:
 - EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
 - JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

TE TE Connectivity

DIMENSIONS: MASSZAHLEN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		M. STRELOW 23SEP2013 APVD C. SCHREFFTINGER		NAME VARIANTE 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT5e, 8POS. VS. SIDE EXIT 90°	
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLÄCHE/FARBE		PRODUCT SPEC Produktspez. 108-94207		APPLICATION SPEC Verarbeitungspez.	
MATERIAL		WEIGHT GEWICHT		SIZE A2		GAGE CODE 00779	
- - -		- 162.7g		DRAWING NO. ZEICHNUNGS-NR. C-2120875		RESTRICTED TO NUR FÜR -	
Customer Drawing				KUNDENZEICHNUNG		SCALE MASSSTAB	2:1
						SHEET BLATT	6 OF 9 VON 9
						REV B2	

Size ISO 14405 (E)

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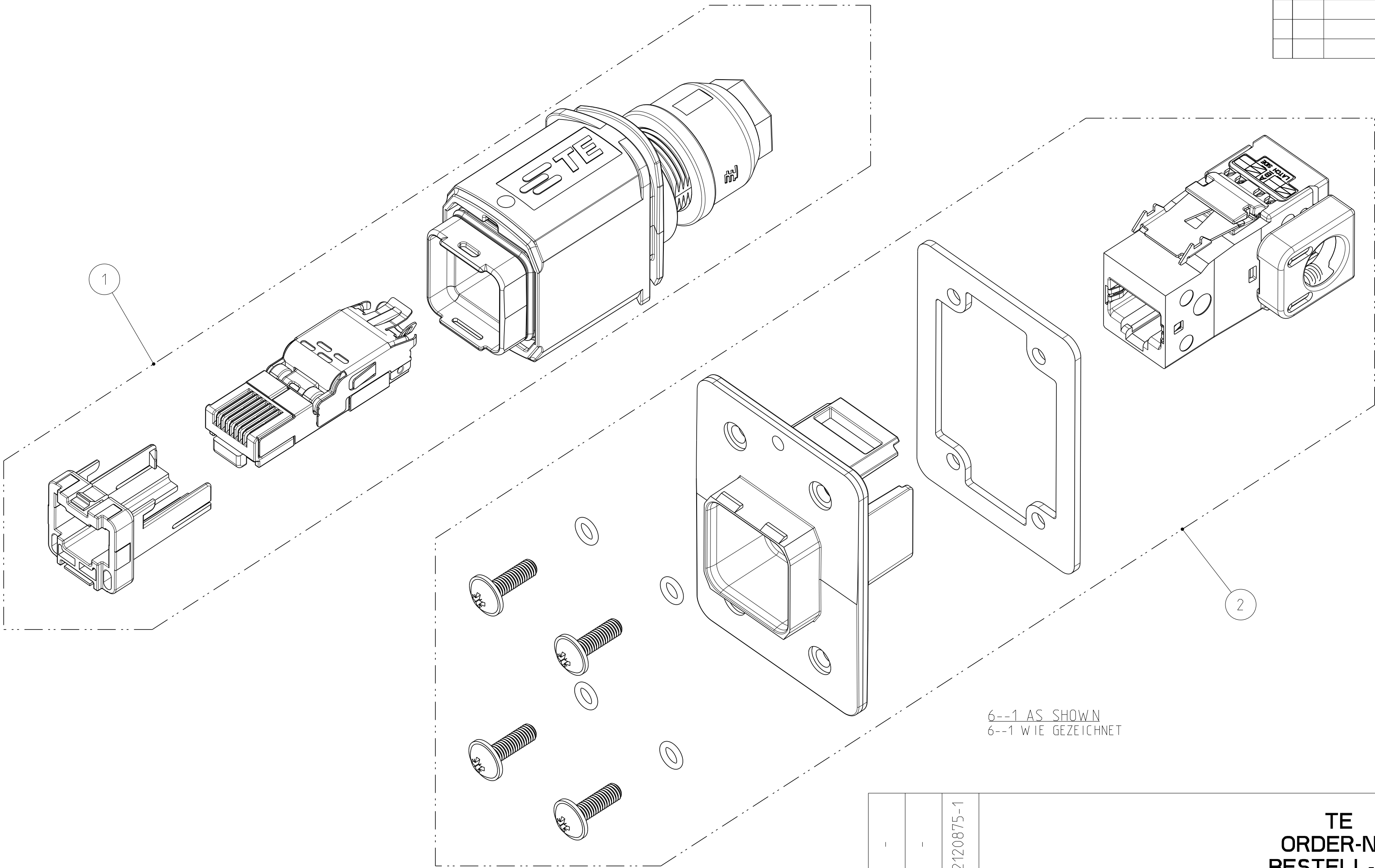
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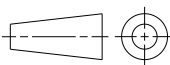
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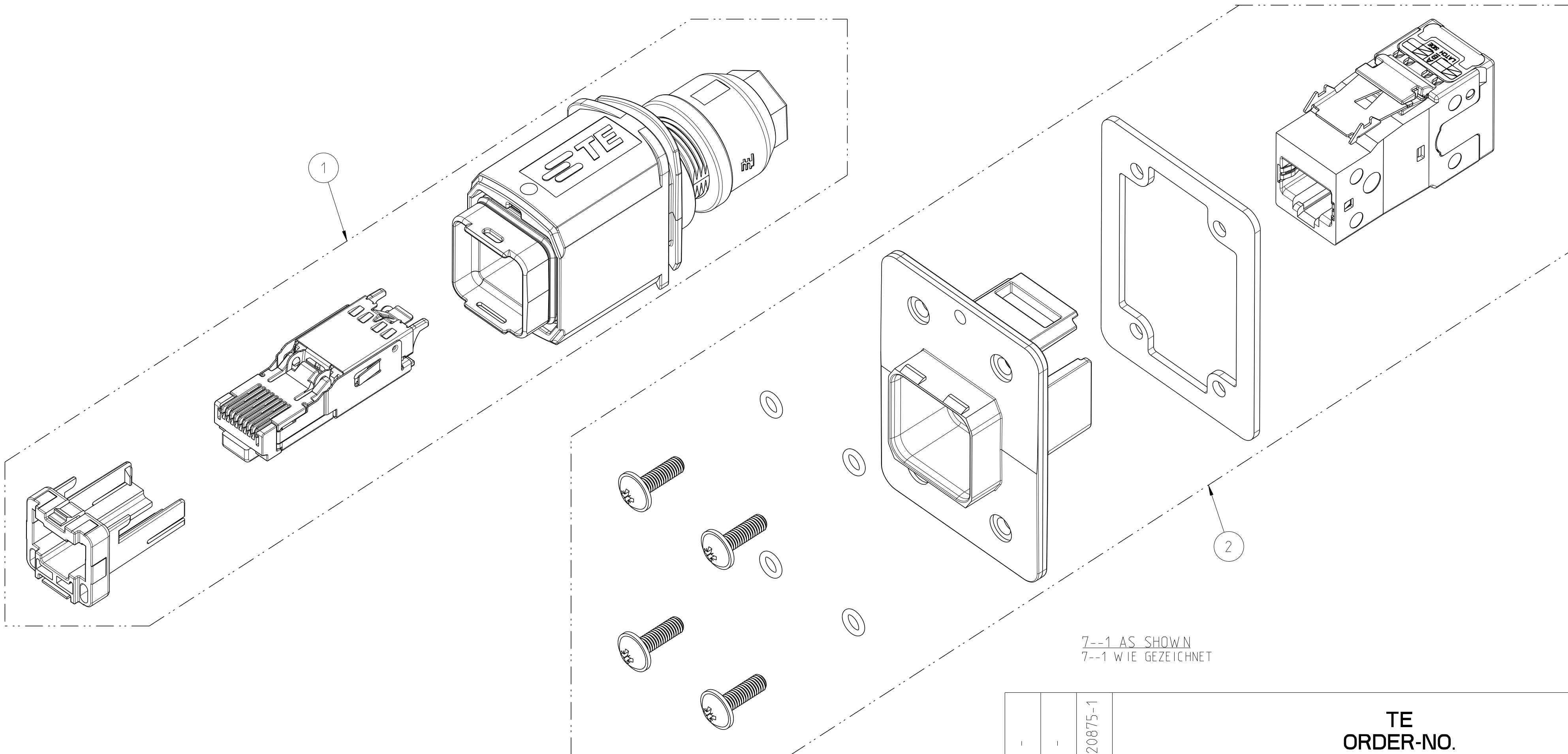
- 1 PACKAGING:
- EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
- JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

		6-2120875-1		TE ORDER-NO. BESTELL-NR.			
-	-	1	2	4-2120871-1	VARIANT 14, JACK METAL WITH RJ45 CAT6, SIDE EXIT 90° VARIANTE 14, JACK METALL MIT RJ45 CAT6, SEITLICHER AUSGANG 90°	-	-
-	-	1	1	4-2120864-1	VARIANT 14, PLUG METAL WITH RJ45 CAT5e; 4POS. VARIANTE 14, PLUG METALL MIT RJ45 CAT5e; 4POL.	-	-
QUANTITY STUECK		ITEM-NO. POS.	PN		DESCRIPTION BENENNUNG	SURFACE OBERFLAECH COLOUR/FARBE	MATERIAL
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)					DWN S. HASS 23SEP2013 CHK M. STRELOW 23SEP2013 APVD C. SCHREITLINGER 23SEP2013	TE Connectivity	
DIMENSIONS: MASSEINHEITEN: (MM)			TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT5e, 4POS. VS. SIDE EXIT 90°		
			0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±°		PRODUCT SPEC PRODUKTSPEZ. 108-94207		
MATERIAL			FINISH/OBERFLAECH/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ. -		
-			-		SIZE A2		
-			-		CAGE CODE 00779		
-			-		DRAWING NO ZEICHNUNGS-NR. C-2120875		
-			-		RESTRICTED TO NUR FÜR -		
-			-		WEIGHT GEWICHT 162.7g		
-			-		SCALE MASSSTAB 2:1		
-			-		SHEET BLATT 7 OF 9		
-			-		REV B2		
ISO 14405 (E)			Customer Drawing /KUNDENZEICHNUNG				

Size ISO 14405(E)

P		LTR	ÄNDERUNGEN DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	-	SEE SHEET 1		-	-	-

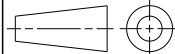


7--1 AS SHOWN
7--1 WIE GEZEICHNET

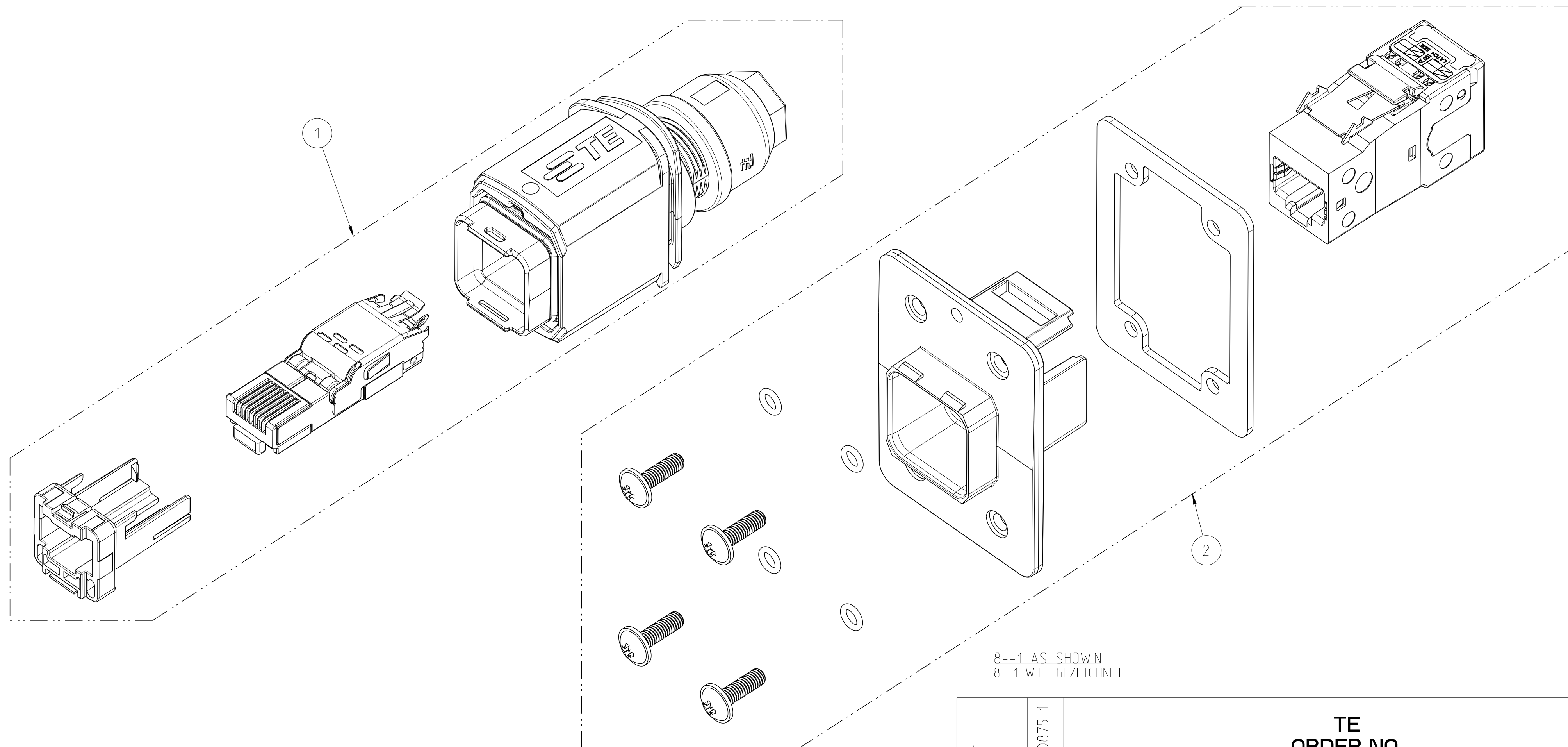
- 1 PACKAGING:
 - EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
 - JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405(E)

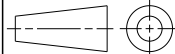
		7-2120875-1		TE ORDER-NO. BESTELL-NR.			
-	-	1	2	5-2120871-1	VARIANT 14. JACK METAL. CAT6. EXIT 180° VARIANTE 14. JACK METALL. CAT6. 180° AUSGANG		-
-	-	1	1	2120864-1	VARIANT 14. PLUG WITH RJ45 CAT5e VARIANTE 14. PLUG MIT RJ45 CAT5e		-
QUANTITY STUECK		ITEM-NO. POS.	PN		DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE
							MATERIAL
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).					DWN S. HASS	23SEP2013	 TE Connectivity
DIMENSIONS: MASSEINHEITEN: (mm) 					CHK M. STRELOW	23SEP2013	
					APVD C. SCHRETTINGER	23SEP2013	
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN					NAME VARIANT 14. COUPLER PLUG AND JACK VARIANTE 14. VERBINDER PLUG UND JACK CAT5e. 8POS. GIGABIT VS. CAT6. EXIT 180°		
0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/ZWINKEL ±2° FINISH/OBERFLAECHE/FARBE					PRODUCT SPEC PRODUCTSPEZ. 108-94207 APPLICATION SPEC VERARBEITUNGSSPEZ. - SIZE A2 CAGE CODE 00779 DRAWING NO. ZEICHNUNGS-NR. C-2120875 RESTRICTED TO NUR FUER -		
MATERIAL					WEIGHT GEWICHT 146.5g		
Customer Drawing					/KUNDENZEICHNUNG		
					SCALE MASSSTAB 2:1		
					SHEET BLATT 8 OF VON 9		
					REV B2		

		ÄNDERUNGEN			
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



8--1 AS SHOWN
8--1 WIE GEZEICHNET

TE
ORDER-NO.
BESTELL-NR.

		8-2120875-1		TE ORDER-NO. BESTELL-NR.				
-	-	1	2	5-2120871-1	VARIANT 14. JACK METAL. CAT6. EXIT 180° VARIANTE 14. JACK METALL. CAT6. 180° AUSGANG		-	-
-	-	1	1	4-2120864-1	VARIANT 14. PLUG METAL WITH RJ45 CAT5e; 4POS. VARIANTE 14. PLUG METALL MIT RJ45 CAT5e; 4POL.		-	-
QUANTITY STUECK		ITEM-NO. POS.	PN		DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE	MATERIAL
							COLOUR/FARBE	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).					DWN S. HASS	23SEP2013	 TE Connectivity	
					CHK M. STRELOW	23SEP2013		
					APVD C. SCHRETTINGER	23SEP2013		
DIMENSIONS: MASSE/INHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEIN TOLERANZEN			PRODUCT SPEC PRODUKTSPEZ. 108-94207	NAME VARIANT 14. COUPLER PLUG AND JACK VARIANTE 14. VERBINDER PLUG UND JACK CAT5e, 4POS. GIGABIT VS. CAT6, EXIT 180°		
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE			APPLICATION SPEC VERARBEITUNGSSPEZ. -	SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120875
MATERIAL					WEIGHT GEWICHT 146.5g	RESTRICTED TO NUR FUER -		
-		-			Customer Drawing	/KUNDENZEICHNUNG	SCALE MASSSTAB	2:1
-		-					SHEET BLATT	9 OF VON 9
-		-					REV B2	

- 1 PACKAGING:
 - EACH SET PACKED INTO SEPARATE BLISTER PACKAGING
 - SINGLE BLISTER PACKAGING PACKED TOGETHER INTO FOLDING BOX
- 2 MOUNTING PROCESS SEE RESPECTIVE INSTRUCTION SHEET

- 1 VERPACKUNG:
 - JEDES SET IN BLISTERVERPACKUNG VERPACKT
 - BLISTERVERPACKUNG IN FALTSCHACHEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405(E)

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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