

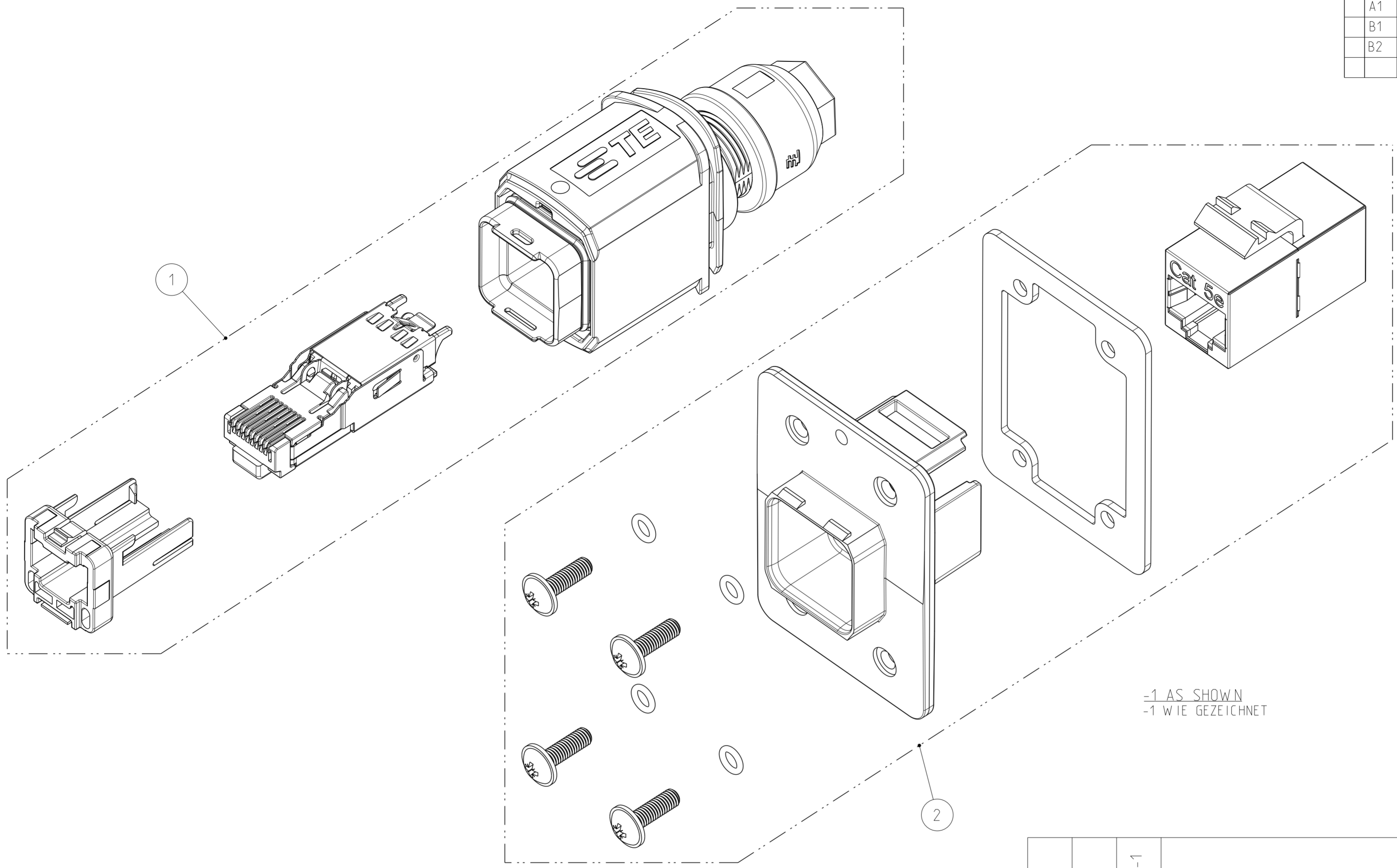
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MATED WITH:  
 PASSEND ZU:

PROJEKT NR.:  
 PRJ-13-00001658

REVISIONS		DATE	DWN	APVD
ÄNDERUNGEN				
P	LTR	DESCRIPTION		
		BESCHREIBUNG		
	A1	DRAWING ACTIVATED	18JUN2014	ER CS
	B1	REV. PER PCN E-14-016181	30OCT2014	ER CS
	B2	VARIANT 1--1 ADDED	30MAR2016	ER MS



-1 AS SHOWN  
 -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)

		2120875-1		<b>TE ORDER-NO. BESTELL-NR.</b>		
-	-	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 OBERFLAECHE COLOUR/FARBE
						MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)		DWN S. HASS 23SEP2013	<b>STE</b> TE Connectivity
DIMENSIONS: MASSEINHEITEN: (MM)		CHK M. STRELOW 23SEP2013	
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHREITLINGER 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 ±		PRODUCT SPEC 108-94207	SIZE A2
ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ.	CAGE CODE 00779
MATERIAL		WEIGHT GEWICHT 14.3g	DRAWING NO. ZEICHNUNGS-NR. C-2120875
		Customer Drawing	RESTRICTED TO NUR FUER -
		SCALE MASSSTAB 2:1	SHEET BLATT 1 OF 9
			REV B2

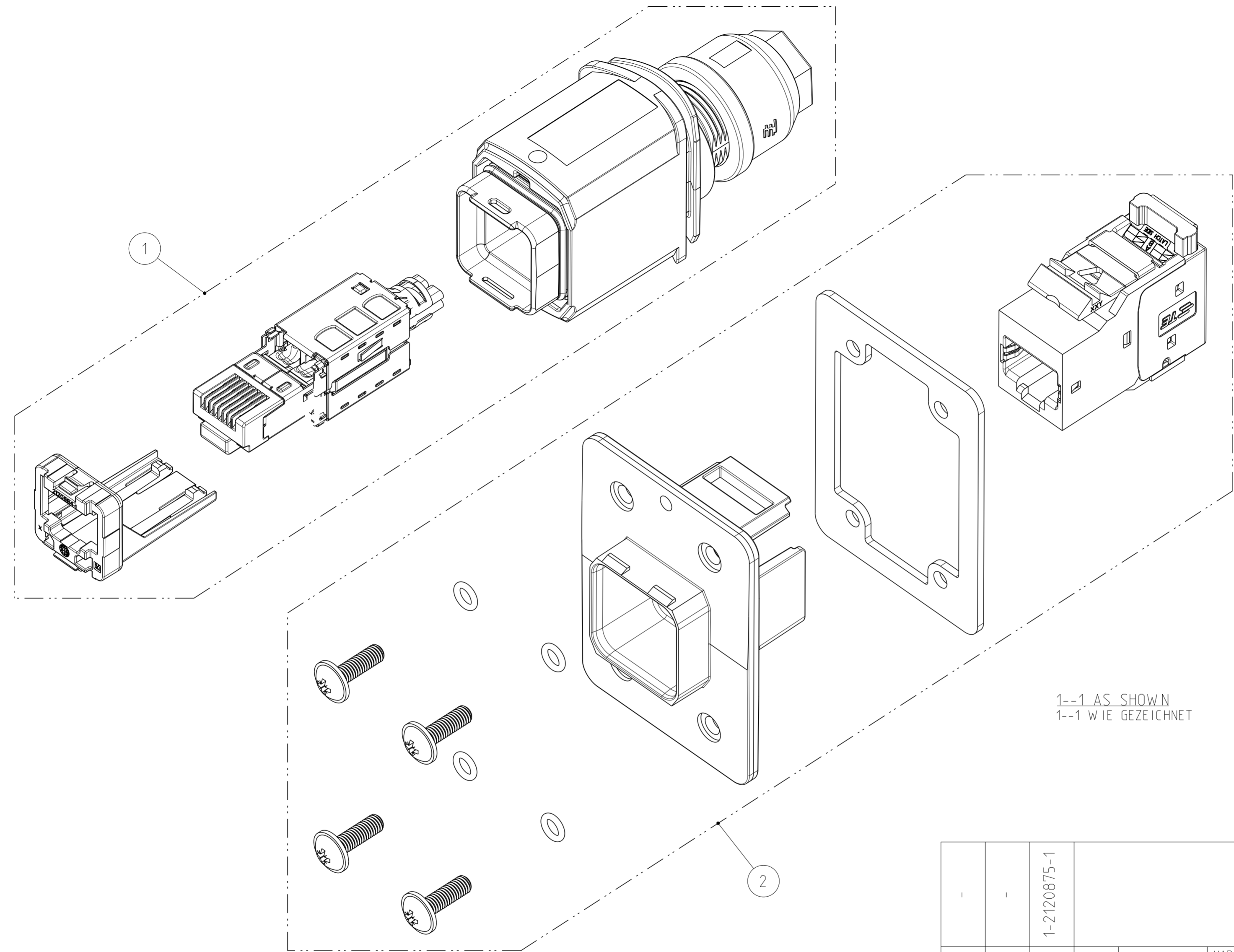
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MATED WITH:  
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PROJEKT NR.:  
 PRJ-13-000001658

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



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

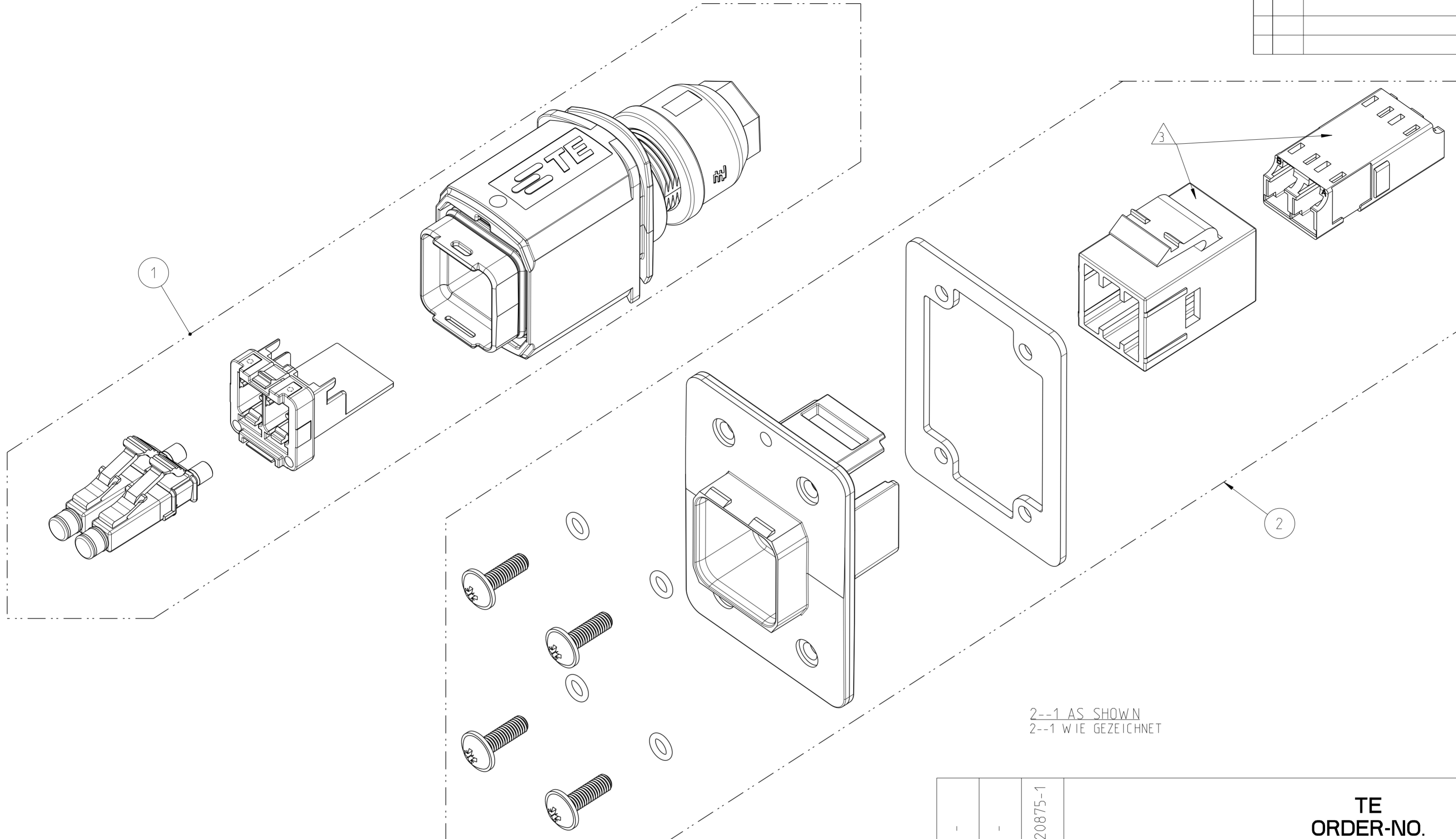
- 1 VERPACKUNG:  
 - JEDES SET IN BLISTERVERPACKUNG VERPACKT  
 - BLISTERVERPACKUNG IN FALTSCHACHEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405 (E)

1-2120875-1		<b>TE ORDER-NO. BESTELL-NR.</b>					
-	-	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 23SEP2013	<b>STE</b> TE Connectivity		
DIMENSIONS: MASSEINHEITEN: (MM)		CHK M. STRELOW 23SEP2013			
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHRETTLINGER 23SEP2013	NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT6A, 8POS.		
0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ±		PRODUCT SPEC 108-94207	SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120875
ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ.	WEIGHT GEWICHT 14.3g	RESTRICTED TO NUR FUER -	SCALE MASSSTAB 2:1
MATERIAL		Customer Drawing	/KUNDENZEICHNUNG		SHEET BLATT 2 OF 9

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



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

- 1 **PACKAGING:**  
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- 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**

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

**TE**  
**ORDER-NO.**  
**BESTELL-NR.**

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)		DWN S. HASS 23SEP2013		NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK FIBER OPTIC, LC SINGLE MODE	
DIMENSIONS: MASSEINHEITEN: (MM)		CHK M. STRELOW 23SEP2013		PRODUCT SPEC 108-94207	SIZE A2
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHREITLINGER 23SEP2013	DRAWING NO. ZEICHNUNGS-NR. C-2120875	RESTRICTED TO NUR FUER -	REV B2
MATERIAL		WEIGHT GEWICHT 136g	SCALE MASSSTAB 2:1	SHEET BLATT 3 OF 9	
ANGLES/WINKEL ±2°		Customer Drawing	/KUNDENZEICHNUNG		
FINISH/OBERFLAECHE/FARBE					

Size ISO 14405 (E)

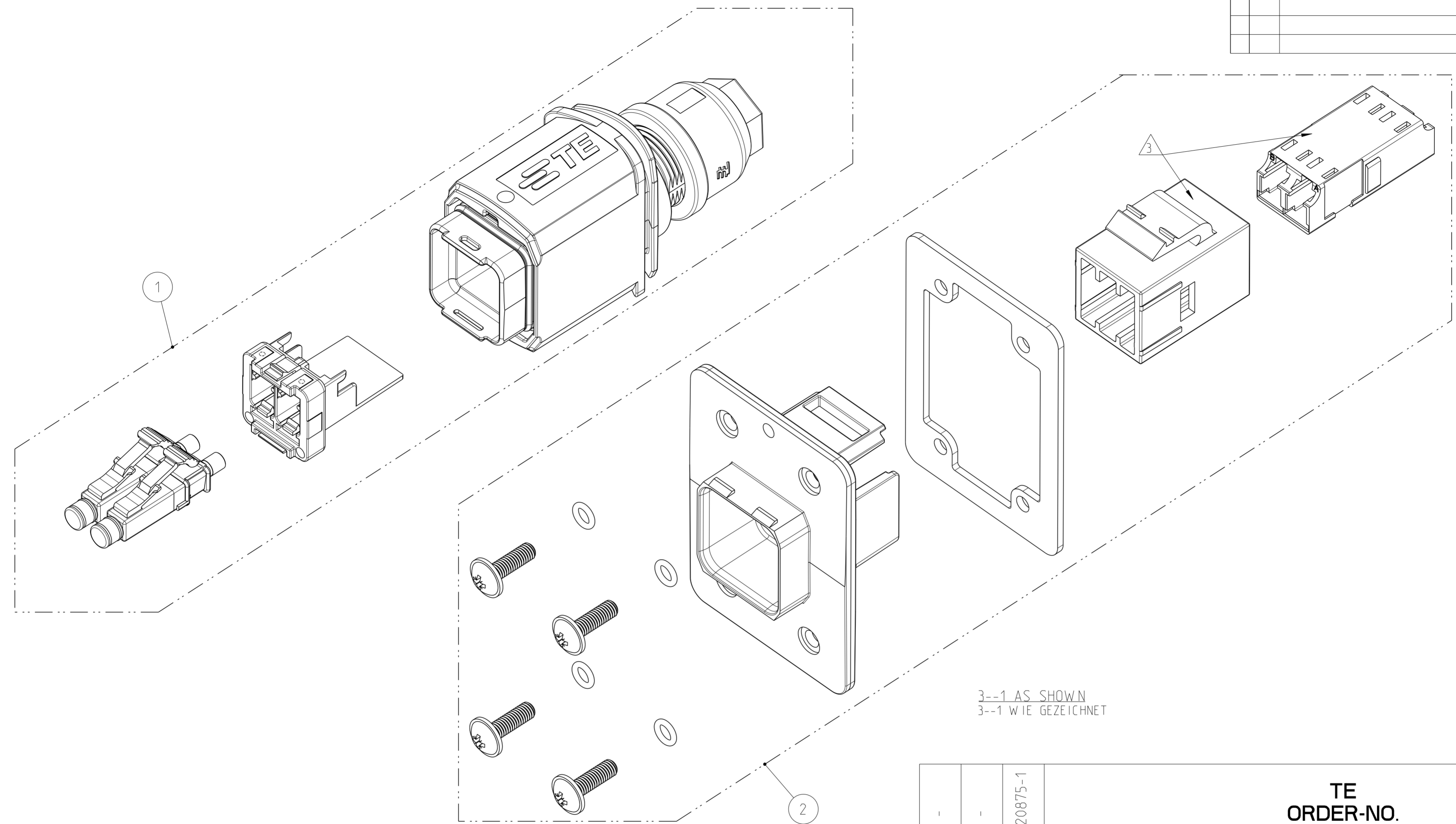
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ÄNDERUNGEN				
DESCRIPTION				
BESCHREIBUNG				
P	LTR			
-	SEE SHEET 1	-	-	-



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- 3 PARTS PRE-ASSEMBLED

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

3--1 AS SHOWN  
 3--1 WIE GEZEICHNET

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

**TE**  
**ORDER-NO.**  
**BESTELL-NR.**

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	
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 MULTI MODE
0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		PRODUCT SPEC 108-94207	SIZE A2
MATERIAL		APPLICATION SPEC	CAGE CODE 00779
		WEIGHT 136g	DRAWING NO. C-2120875
		Customer Drawing	RESTRICTED TO NUR FUER -
		/KUNDENZEICHNUNG	SCALE MASSSTAB 2:1
			SHEET BLATT 4 OF 9
			REV B2

Size ISO 14405 (E)

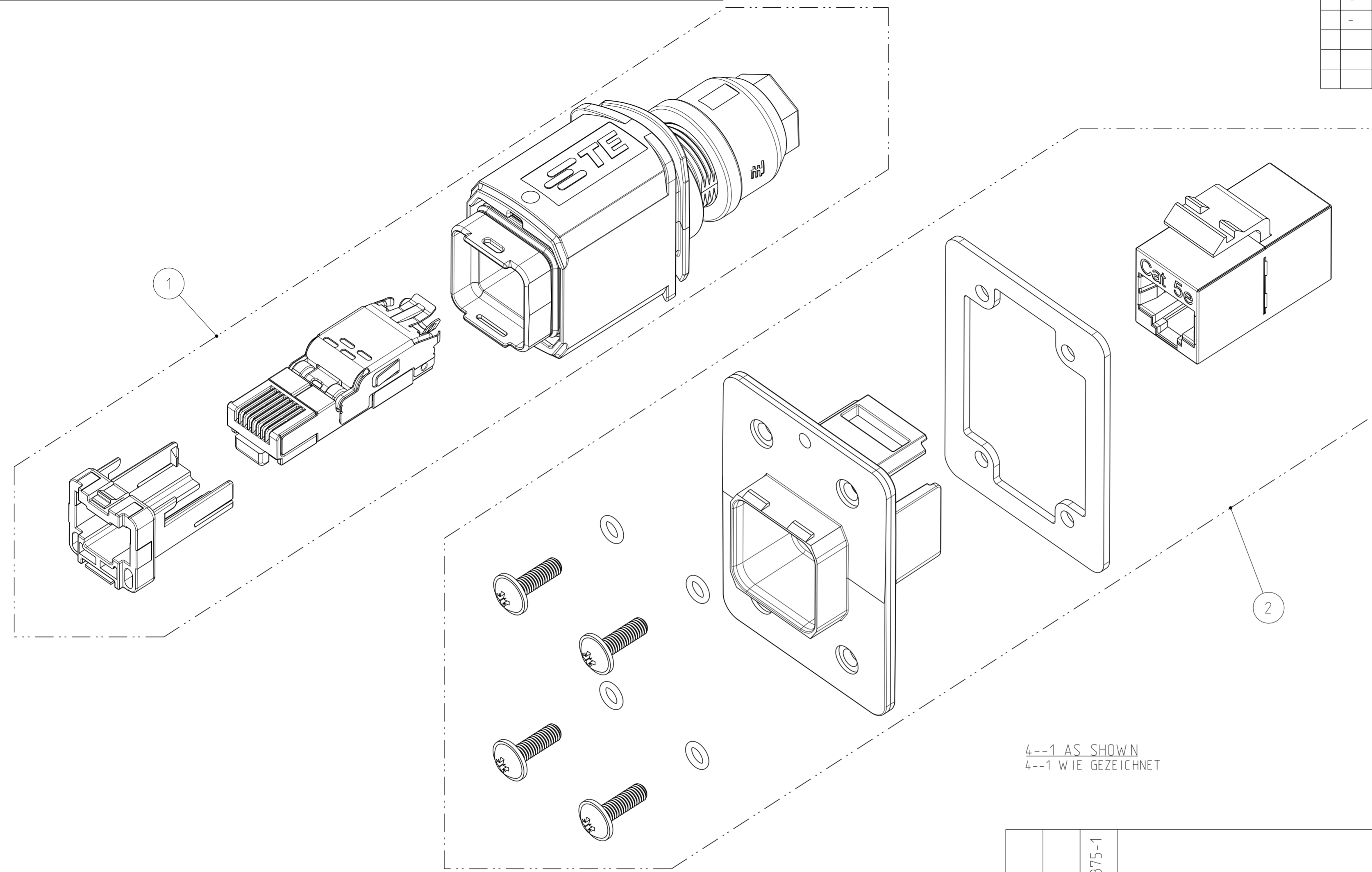
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REVISIONS		DATE	DWN	APVD
ÄNDERUNGEN				
DESCRIPTION				
BESCHREIBUNG				
P	LTR			
-	-	SEE SHEET 1	-	-



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

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

Size ISO 14405 (E)

**TE**  
**ORDER-NO.**  
**BESTELL-NR.**

QUANTITY	ITEM-NO.	PN	DESCRIPTION	SURFACE	MATERIAL		
STUECK	POS.		BENENNUNG	OBERFLAECHE			
				COLOUR/FARBE			
-	-	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.	-	-

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)		DWN S. HASS 23SEP2013	<b>STE</b> TE Connectivity
DIMENSIONS: MASSEINHEITEN: (MM)		CHK M. STRELOW 23SEP2013	
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHRETTINGER 23SEP2013	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 ±		PRODUCT SPEC 108-94207	SIZE A2
ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ.	CAGE CODE 00779
MATERIAL		WEIGHT 143g	DRAWING NO. ZEICHNUNGS-NR. C-2120875
		Customer Drawing	RESTRICTED TO NUR FUER -
		SCALE MASSSTAB 2:1	SHEET BLATT 5 OF 9
			REV B2

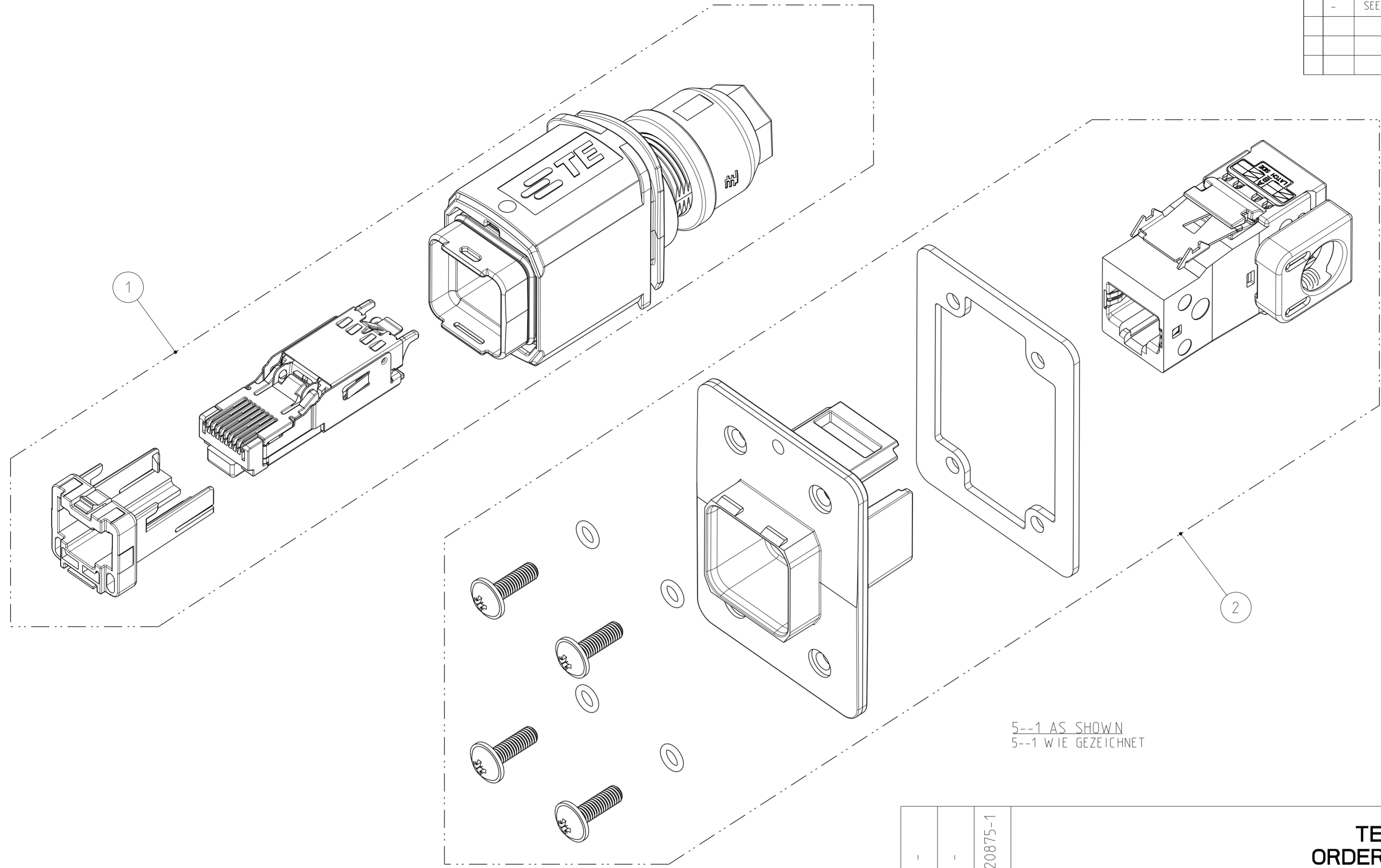
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 PASSEND ZU:

PROJEKT NR.:  
 PRJ-13-000001658

P		LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1				



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

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

QUANTITY	ITEM-NO.	PN	DESCRIPTION	SURFACE	MATERIAL
STUECK	POS.		BENENNUNG	OBERFLAECHE	
				COLOUR/FARBE	
-	-	5-2120875-1			
-	-	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; 8POS. VARIANTE 14, PLUG METALL MIT RJ45 CAT5e; 8POL.

**TE**  
**ORDER-NO.**  
**BESTELL-NR.**

THIS DRAWING IS A CONTROLLED DOCUMENT.  
 DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)

DIMENSIONS:  
 MASSEINHEITEN:  
 (MM)

TOLERANCES UNLESS OTHERWISE SPECIFIED:  
 ALLGEMEINTOLERANZEN

0 PLC ±0.2  
 1 PLC ±0.2  
 2 PLC ±  
 3 PLC ±  
 4 PLC ±  
 ANGLES/WINKEL ±2°  
 FINISH/OBERFLAECHE/FARBE

MATERIAL

DWN S. HASS 23SEP2013  
 CHK M. STRELOW 23SEP2013  
 APVD C. SCHRETTINGER 23SEP2013

PRODUCT SPEC  
 108-94207

APPLICATION SPEC

WEIGHT 162.7g

Customer Drawing

**STE** TE Connectivity

NAME  
 VARIANT 14, COUPLER PLUG AND JACK  
 VARIANTE 14, VERBINDER PLUG UND JACK  
 CAT5e, 8POS. VS. SIDE EXIT 90°

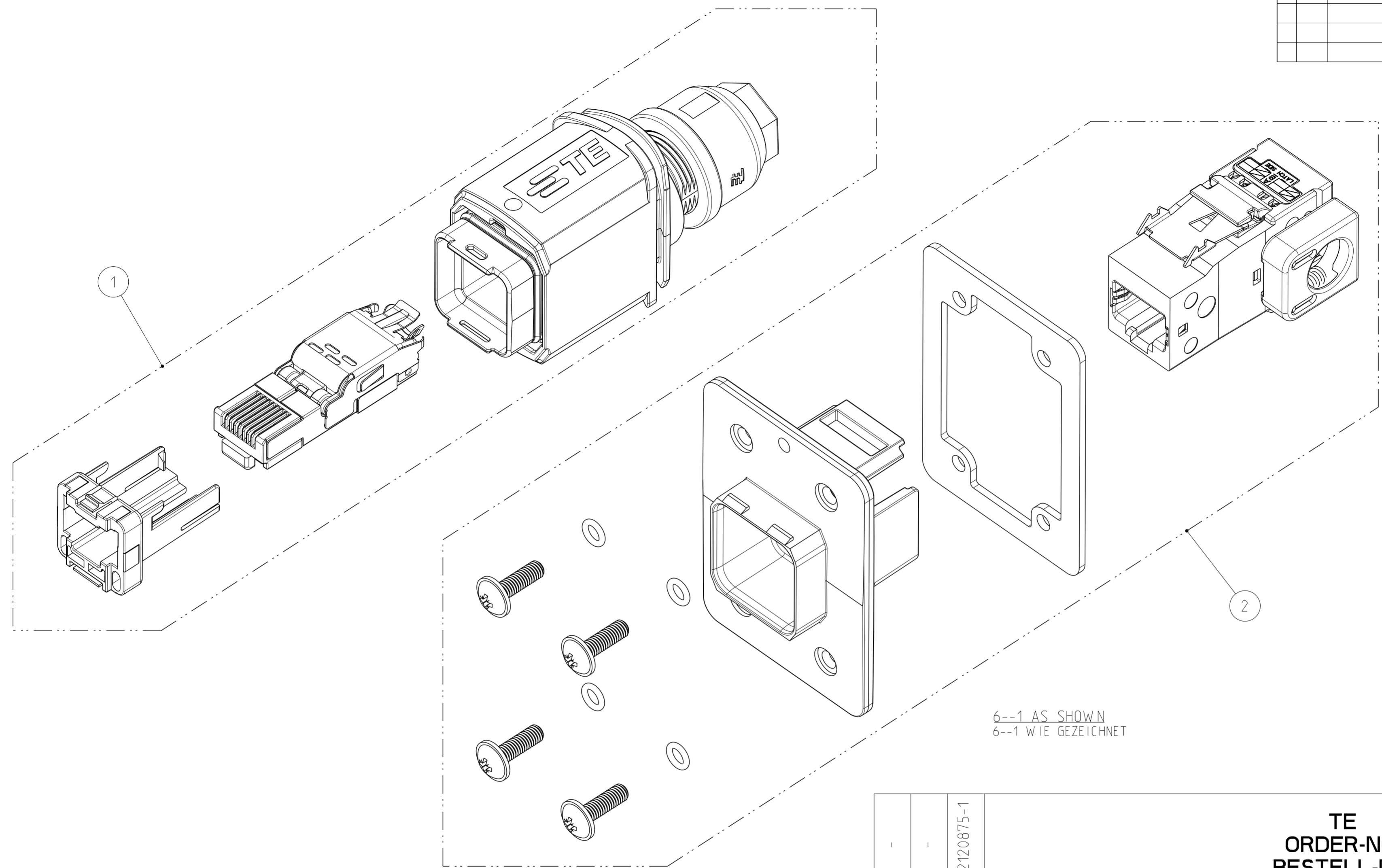
SIZE A2 CAGE CODE 00779 DRAWING NO. ZEICHNUNGS-NR. C-2120875

RESTRICTED TO NUR FUER

SCALE MASSSTAB 2:1 SHEET BLATT 6 OF 9 REV B2

Size ISO 14405 (E)

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



- 1 PACKAGING:  
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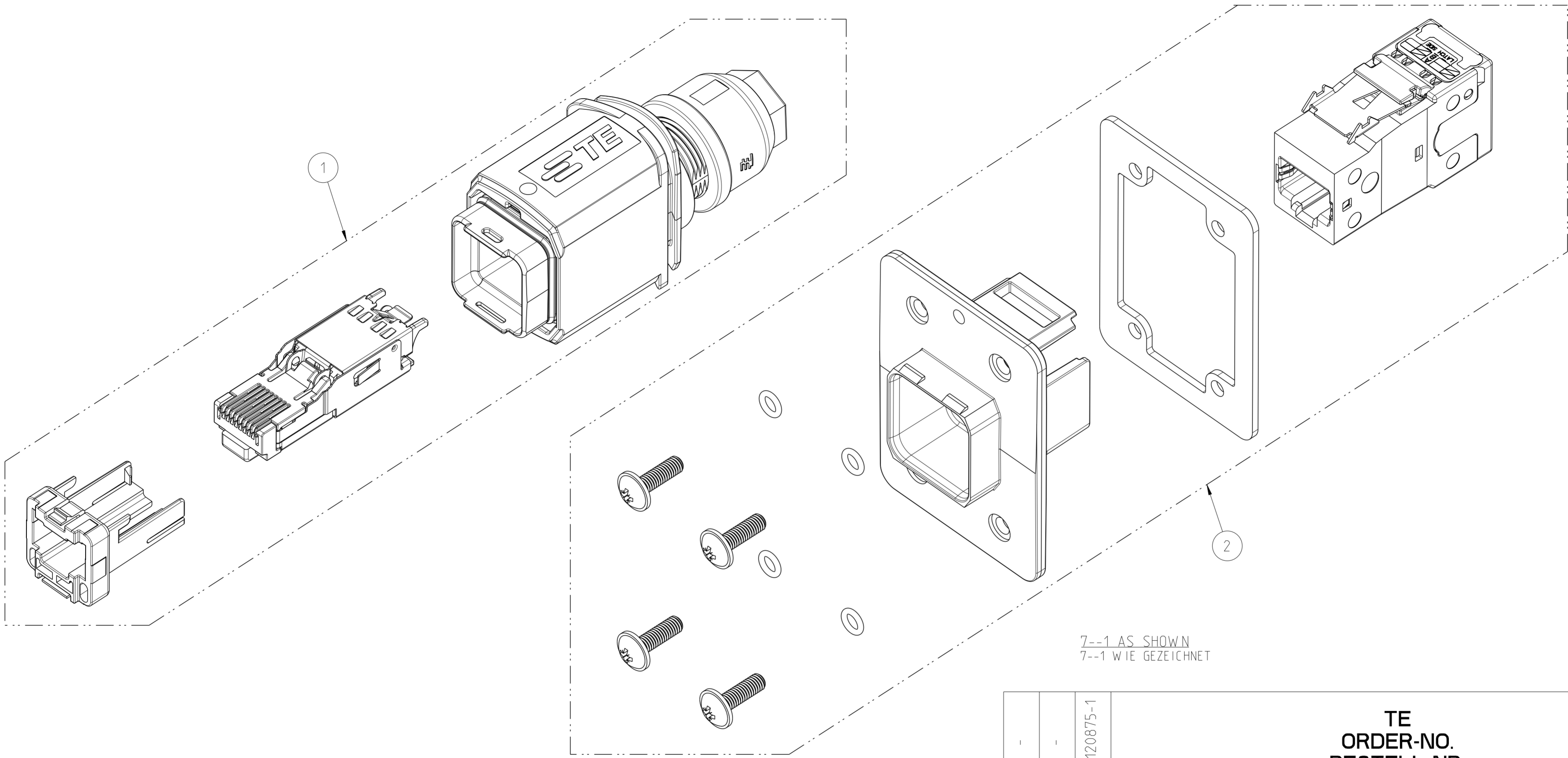
QUANTITY STUECK	ITEM-NO. POS.	PN	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE COLOUR/FARBE	MATERIAL
-	-	6-2120875-1	TE ORDER-NO. BESTELL-NR.		
-	-	1	2	4-2120871-1	VARIANT 14, JACK METAL WITH RJ45 CAT6, SIDE EXIT 90° VARIANTE 14, JACK METALL MIT RJ45 CAT6, SEITLICHER AUSGANG 90°
-	-	1	1	4-2120864-1	VARIANT 14, PLUG METAL WITH RJ45 CAT5e; 4POS. VARIANTE 14, PLUG METALL MIT RJ45 CAT5e; 4POL.

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DIMENSIONS: MASSEINHEITEN: (MM)		CHK M. STRELOW 23SEP2013
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHREITLINGER 23SEP2013
0 PLC ±0.2	1 PLC ±0.2	PRODUCT SPEC 108-94207
2 PLC ±	3 PLC ±	APPLICATION SPEC
4 PLC ±	ANGLES/WINKEL ±2°	VERARBEITUNGSSPEZ.
FINISH/OBERFLAECHE/FARBE		WEIGHT GEWICHT 162.7g
MATERIAL		Customer Drawing

<b>STE</b> TE Connectivity		NAME VARIANT 14, COUPLER PLUG AND JACK VARIANTE 14, VERBINDER PLUG UND JACK CAT5e, 4POS. VS. SIDE EXIT 90°
SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120875
SCALE MASSSTAB 2:1	SHEET BLATT 7 OF 9	RESTRICTED TO NUR FUER - REV B2

Size ISO 14405 (E)

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



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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 COLOUR/FARBE	MATERIAL		
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DIMENSIONS: MASSE IN HEI TEN: (MM)				CHK M. STRELOW 23SEP2013			
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN				APVD C. SCHREITLINGER 23SEP2013	NAME VARIANT 14, COUPLER PLUG AND JACK		
0 PLC ±0.2				PRODUCT SPEC 108-94207	VARIANTE 14, VERBINDER PLUG UND JACK		
1 PLC ±0.2				APPLICATION SPEC	CAT5e, 8POS. GIGABIT VS. CAT6, EXIT 180°		
2 PLC ±				VERARBEITUNGSSPEZ.	SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120875
3 PLC ±				WEIGHT 146.5g	SCALE 2:1	SHEET 8 OF 9	RESTRICTED TO NUR FUER -
4 PLC ±				Customer Drawing	SCALE MASSSTAB	REV B2	
ANGLES/WINKEL ±2°							
FINISH/OBERFLAECHE/FARBE							



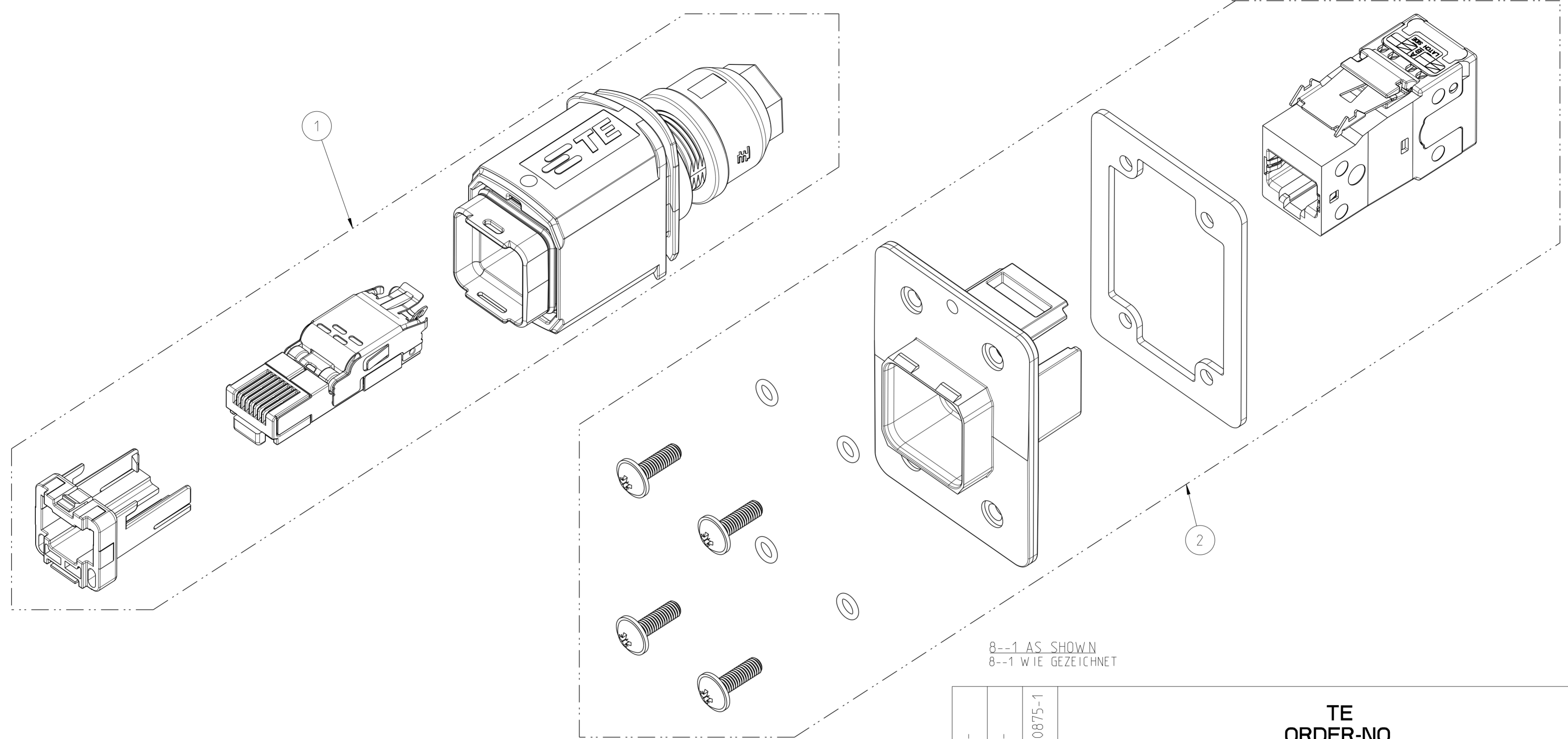
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ÄNDERUNGEN				
DESCRIPTION				
BESCHREIBUNG				
P	LTR			
-	-	SEE SHEET 1	-	-



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

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 - BLISTERVERPACKUNG IN FALTSCHACHTEL VERPACKT
- 2 MONTAGEVORGANG SIEHE JEWEILIGE MONTAGEANWEISUNG

Size ISO 14405(E)

TE ORDER-NO. BESTELL-NR.		8-2120875-1					
-	-	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	<b>TE Connectivity</b>		
DIMENSIONS: MASSEINHEITEN: (MM)				CHK M. STRELOW 23SEP2013			
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN				APVD C. SCHREITLINGER 23SEP2013	NAME VARIANTE 14, COUPLER PLUG AND JACK		
0 PLC ±0.2				PRODUCT SPEC 108-94207	VARIANTE 14, VERBINDER PLUG UND JACK		
1 PLC ±0.2				APPLICATION SPEC	CAT5e, 4POS. GIGABIT VS. CAT6, EXIT 180°		
2 PLC ±				VERARBEITUNGSSPEZ.	SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120875
3 PLC ±				WEIGHT GEWICHT 146.5g	SCALE MASSSTAB 2:1	SHEET BLATT 9	OF VON 9
4 PLC ±				Customer Drawing	/KUNDENZEICHNUNG	REV B2	RESTRICTED TO NUR FUER -
ANGLES/WINKEL ±2°							
FINISH/OBERFLAECHE/FARBE							

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкуренеспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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