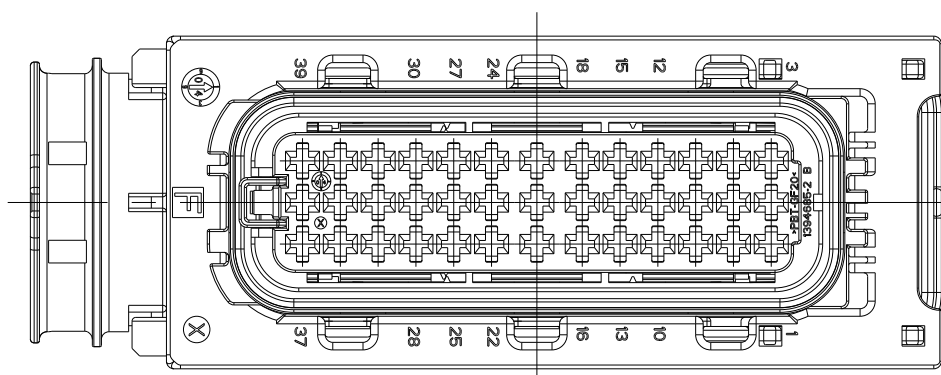
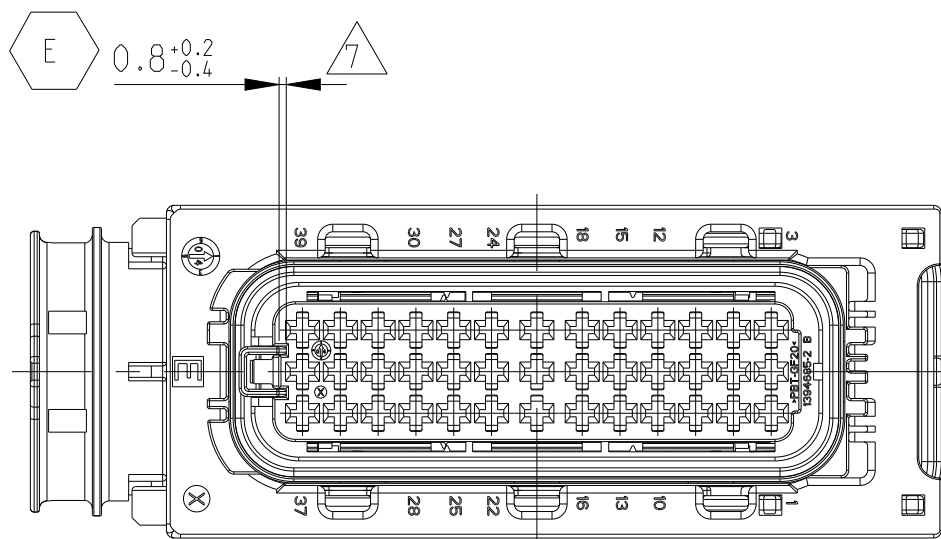


FURTHER CODING
weitere Kodierung

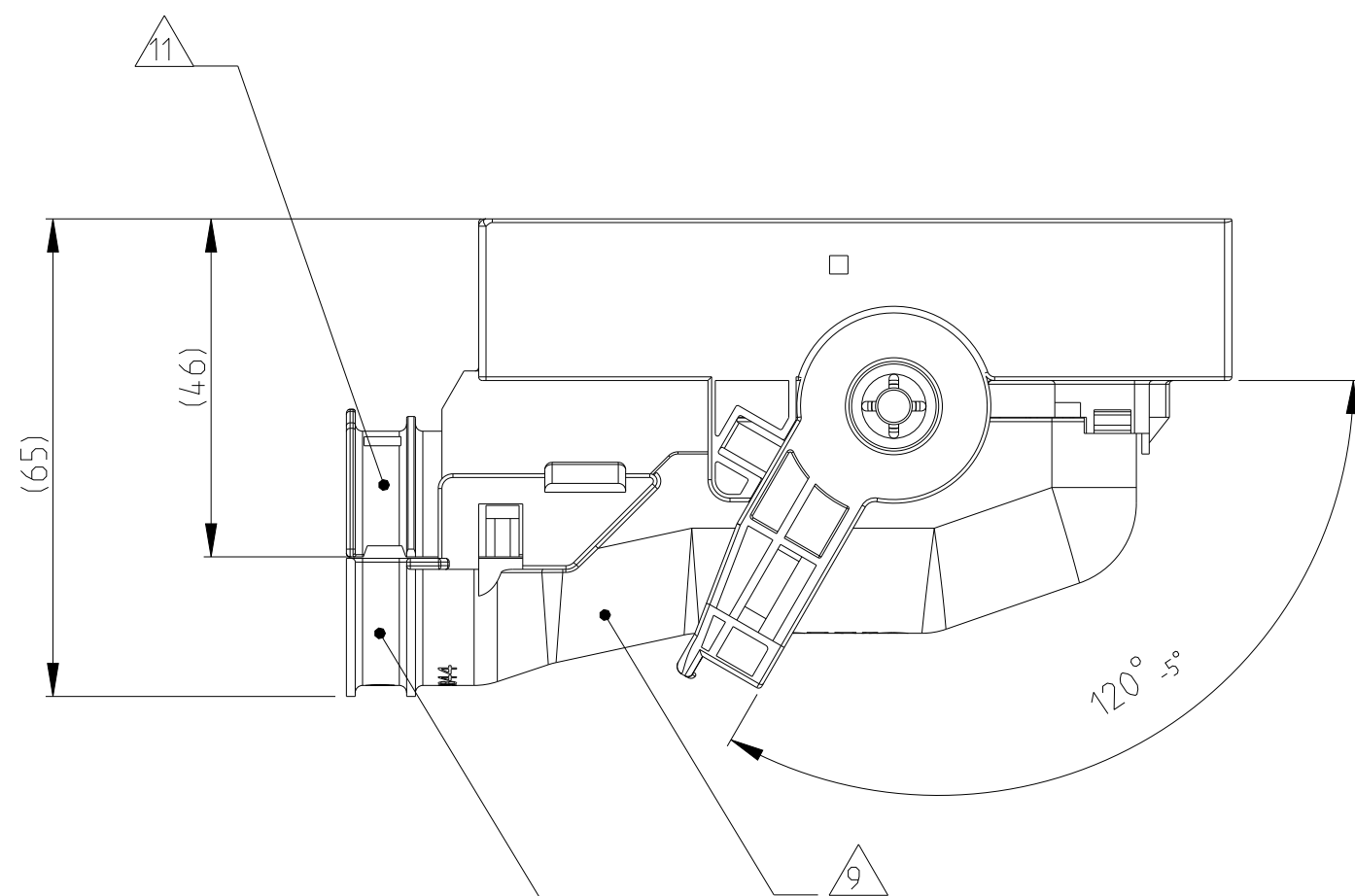
CODING F
Kodierung F



PRE LOCKED POSITION OF THE SECONDARY LOCKING
Vorraststellung der 2. Kontaktsicherung



CONNECTOR IN PRE LOCKED POSITION INCL. COVER
Steckverbinder in Vorraststellung mit Kappe



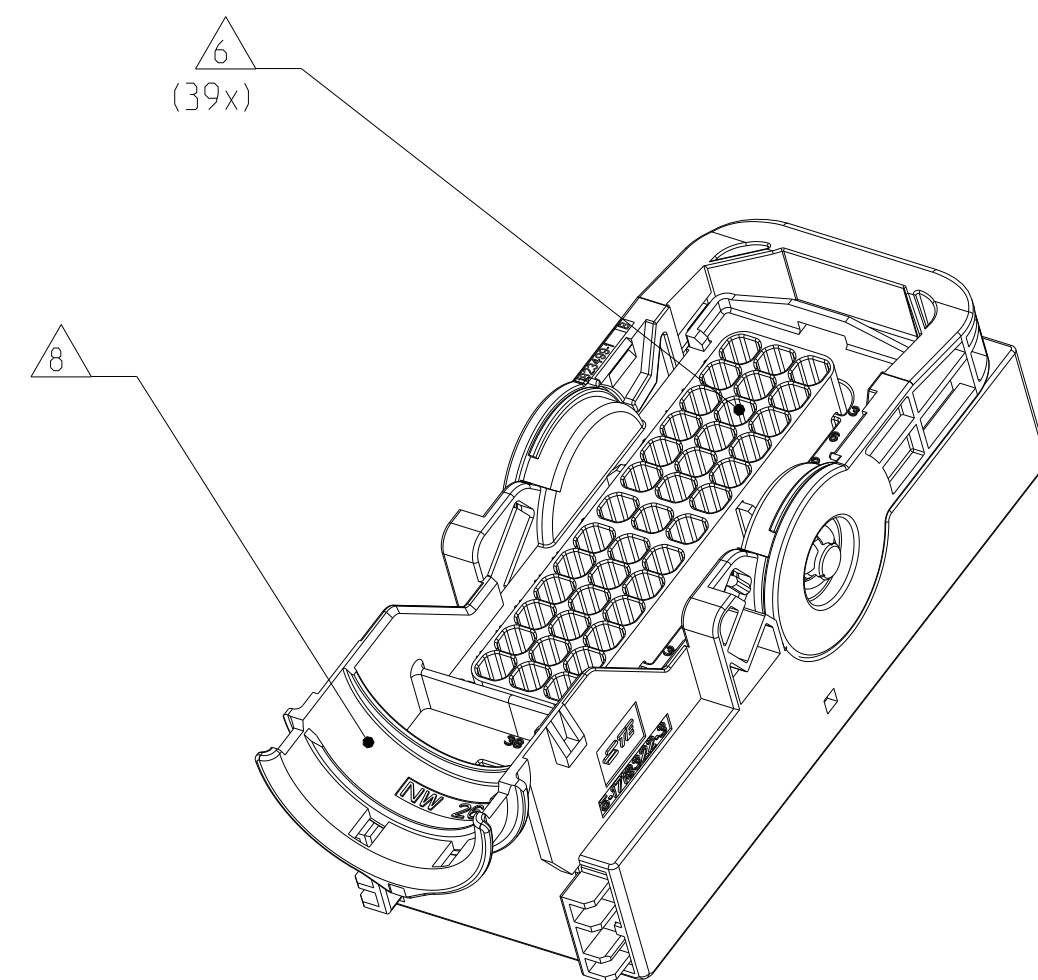
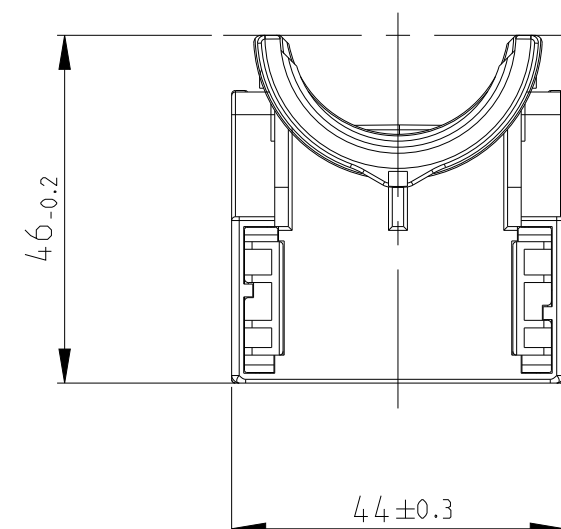
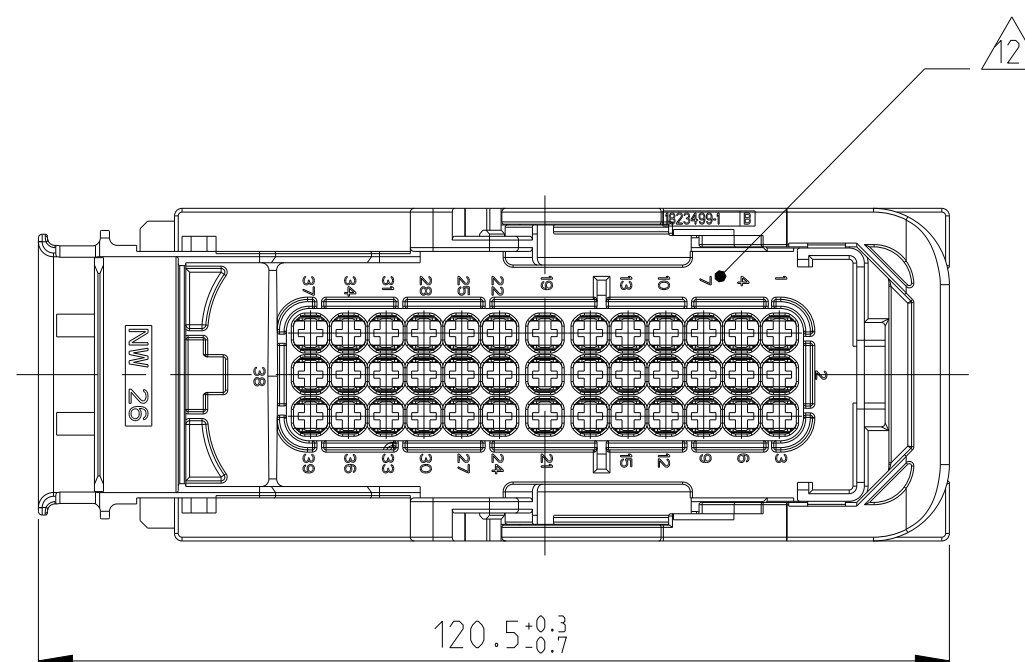
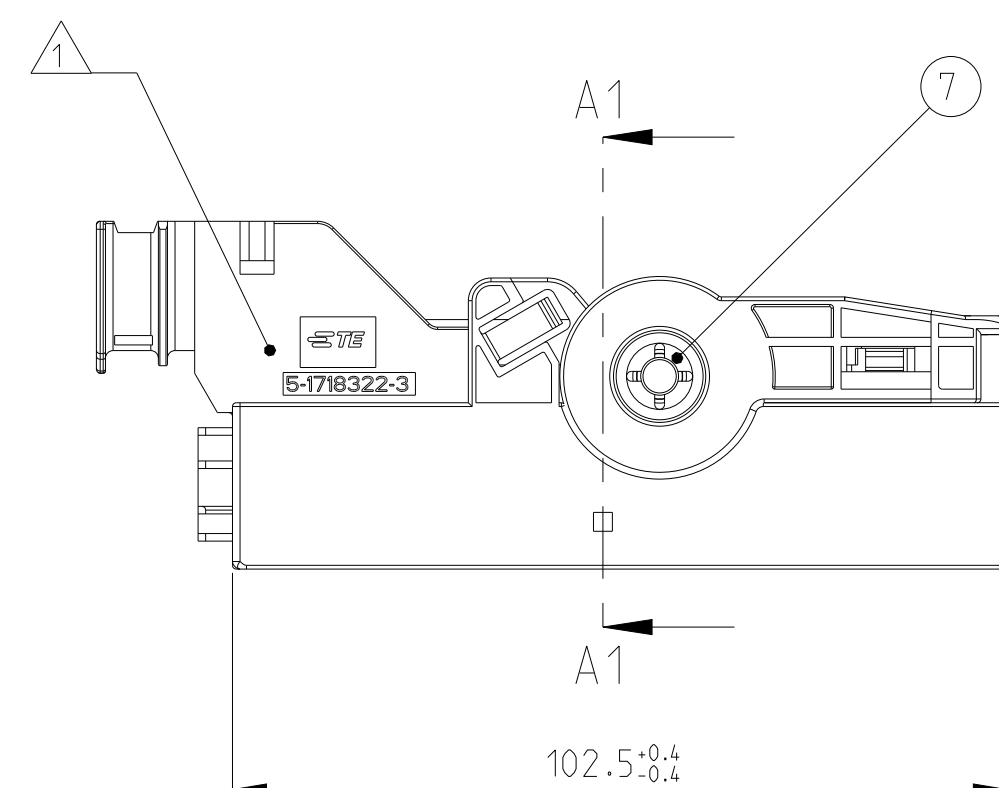
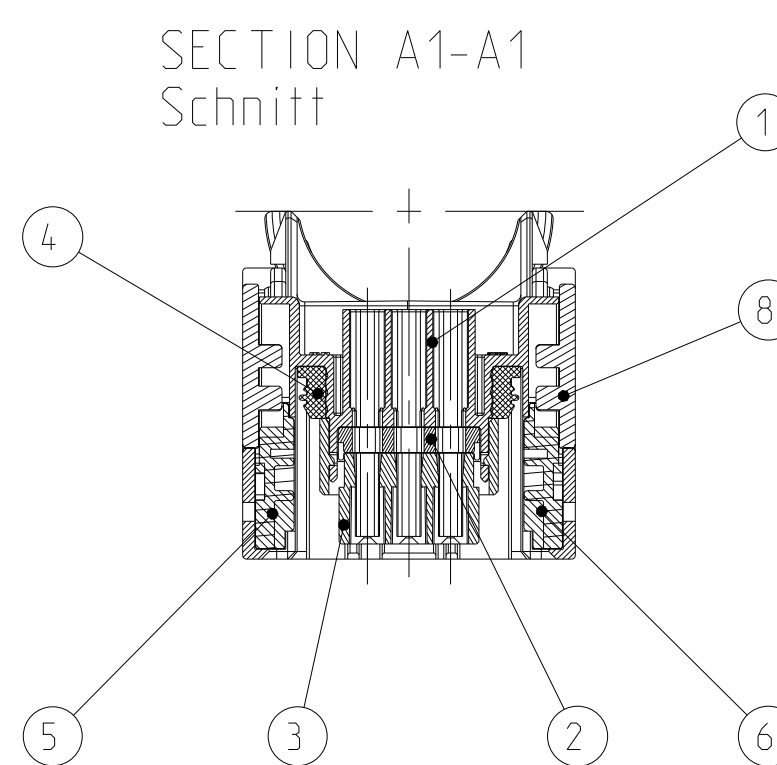
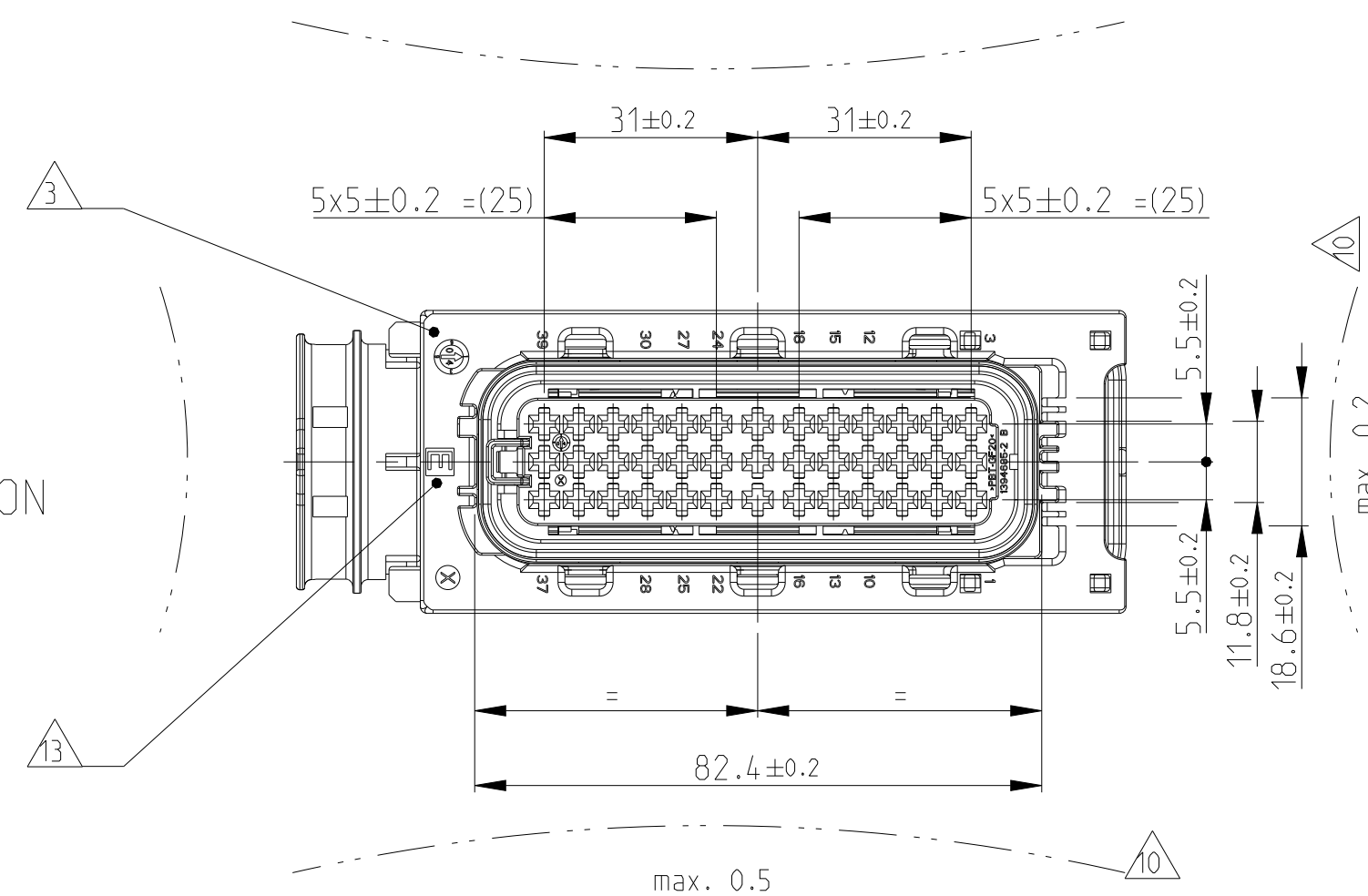
—CABLE TIE POSITION FOR
CORRUGATED TUBE NW26
Kabelbinderposition für
Wellrohr NW26

CODING E AS SHOWN
Kodierung E wie gezeigt

DELIVERY CONDITION:
Lieferzustand:

2nd LOCKING DEVICE IN PRE LOCKED POSITION
2. Kontaktsicherung in Vorraststellung

LEVER IN LOCKED POSITION
Hebel in Verriegelungsstellung



IX	DIST	REVISIONS						
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APV	
		D1		REC.HOUSING.39POS CODE F ADDED.SEE PCN E-10-010569	19JUL2010	AH	CE	
		D2		NOTE ADDED SEE ALSO PCN E-17-015289	17OCT 12017	PP	FE	
		D3		REVISED PER ECR-18-018289	21NOV2018	PP	FE	
		E		REVISED PER ECR-21-117014	13OC 12021	DRK	AW	

NOTES Bemerkungen		5	3
1	TE CONNECTIVITY (=TE) LOGO AND TE NUMBER TE CONNECTIVITY (=TE) Logo und TE Nummer		
2	MATERIAL MARKING A.C.TO Werkstoffkennzeichnung nach	VDA 260	
3	PRODUCTION DATE Produktionsdatum		
4	LAYER PACKAGING IN CORRUGATED BOX Lagenverpackung im Versandkarton		
5	FITS TO TE COUNTERPART 2.8MM TAB HOUSING. 39POS 5-1718323-1 Passend zu TE Gegenstecker 2.8mm Flachsteckergehäuse, 39pol. 5-1718323-1		
	CAVITIES MATED WITH AMP MCP2.8 SEE PRODUCT GROUP DRAWING TE NO: 1355036 MAX. WIRE SIZE: 2.5mm² FLR AWG 12 TXL		
6	Kontaktkammern passend fuer AMP MCP2.8 siehe Produkt-Gruppenzeichnung TE Nr. 1355036 max. Drahtgrössenbereich: 2.5mm² FLR AWG 12 TXL		
7	SLIDING DISTANCE OF SECONDARY LOCKING Verschiebeweg der Zweiten Kantsicherung		
03	8	DESIGNED FOR CORRUGATED TUBE NW26 MAX. DIAMETER 31.4MM Ausgelegt für Wellrohr NW26 max. Durchmesser 31.4mm	
	9	MATED WITH COVER TE No. 1418682 Passend zu Kappe TE Nr. 1418682	
	10	WARPAGE TO PERMITTED Verzug zul 8ssig bis	
	11	MAX. CABLE TIE WIDTH: 5 mm max. Kabelbindebreite: 5 mm	
	12	CAVITY NUMBERING Kammerbezeichnung	
	13	CODING MARKING Kodierungskennzeichnung	
14	MALFUNCTION CAUSED BY LACQUER IS NOT COVERED BY TE WARRANTY Funktionsbeeinträchtigung durch Lackieren liegt nicht im Einfluss und Gewährleistungsumfang von TE		
15	FITS TO TE INTERFACE DRAWING 114-18788 Passend zur Ausführungsvorschrift 114-18788		

6-1718321-3	D	1	PBT-GF20	YELLOW gelb	LEVER Hebel	B	8
		2	STAINLESS	ZINC PLATED, PASSIVATED verzinkt, passiviert	GUARD CAM Klemmscheibe	A	7
		1	PA6-GF30	BLACK schwarz	SLIDE, RH Schieber, rechts	A	6
		1	PA6-GF30	BLACK schwarz	SLIDE, LH Schieber, links	A	5
		1	SILICONE	ORANGE orange	SEAL Dichtung	A	4
		1	PBT-GF20	BLACK schwarz	CAVITY BLOCK Kontaktgehäuse	B	3
		1	PBT-GF30	YELLOW gelb	SEC. LOCKING DEV. zweite Kontaktsicherung	C	2
		1	PBT-GF20	FAWN BROWN rehtbraun	REC. HOUSING, 39POS., CODE F Buchseengehäuse, 39pol., Kodierung F	B	1
5-1718321-3	D	1	PBT-GF20	YELLOW gelb	LEVER Hebel	B	8
		2	STAINLESS	ZINC PLATED, PASSIVATED verzinkt, passiviert	GUARD CAM Klemmscheibe	A	7
		1	PA6-GF30	BLACK schwarz	SLIDE, RH Schieber, rechts	A	6
		1	PA6-GF30	BLACK schwarz	SLIDE, LH Schieber, links	A	5
		1	SILICONE	ORANGE orange	SEAL Dichtung	A	4
		1	PBT-GF20	BLACK schwarz	CAVITY BLOCK Kontaktgehäuse	B	3
		1	PBT-GF30	YELLOW gelb	SEC. LOCKING DEV. zweite Kontaktsicherung	C	2
		1	PBT-GF20	EMERALD GREEN smaragdgrün	REC. HOUSING, 39POS., CODE E Buchseengehäuse, 39pol., Kodierung E	B	1

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	DWG.	DATE	TE Connectivity
mm		MATERIAL	CHK.	REV.	
		FINISH	APPROVED	NAME	

THIS DRAWING IS A CONTROLLED DOCUMENT.

AMP TO GO AWAY FROM THE PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAW ING

SCALE

SHEET

OF

REV.

AMP MCP2.8 RECEPTACLE HOUSING, 39POS., SEALED

AMP MCP2.8 Buchseengehäuse, 39pol., gedichtet

SIZE

CAGE CODE

DRAWING NO

RESTRICTED

-

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[6-1718321-3](#)