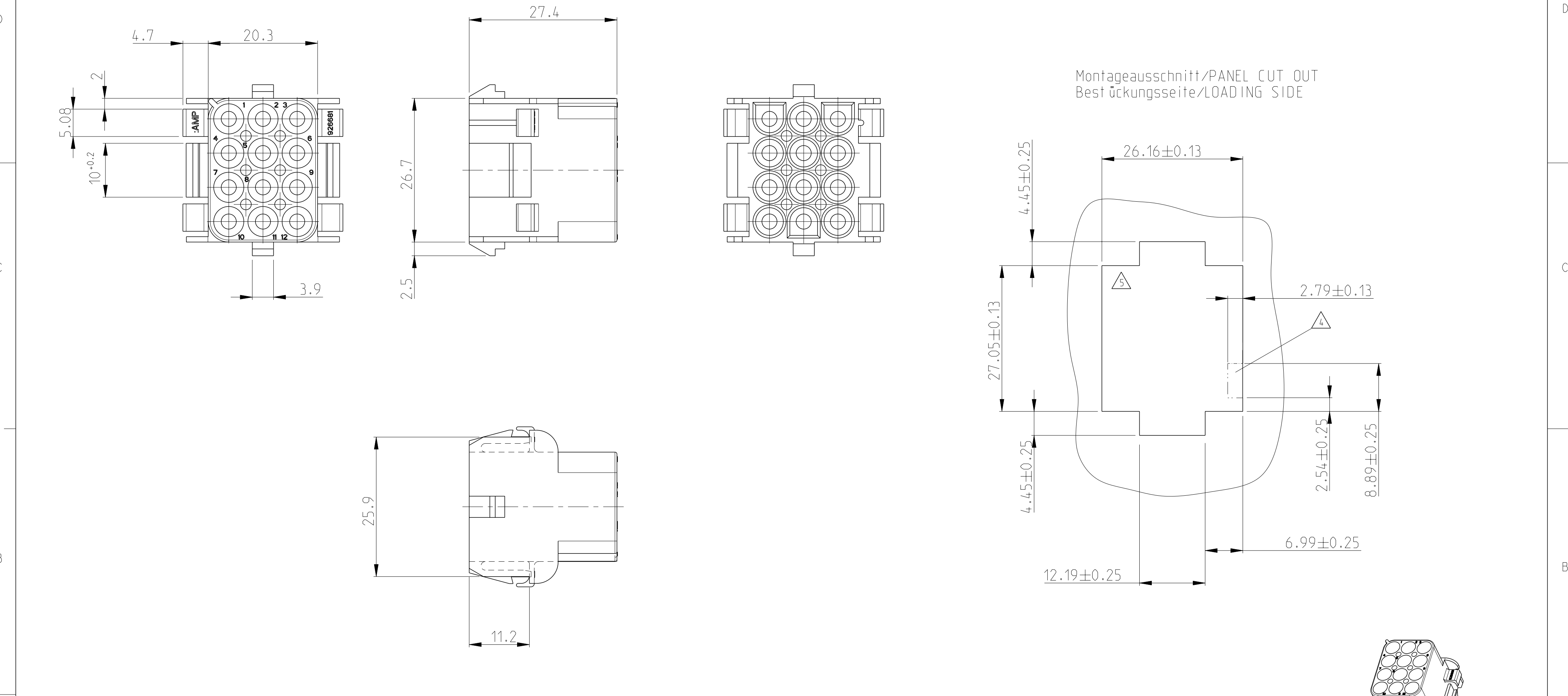


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B3	REVISED PER ECR-17-014951	16OCT2017	BDA	KR



- Bemerkungen
NOTES
- 1

Geeignet für UMNL Stift- und Buchsenkontakte
BEEN SUITABLE FOR UMNL PIN- AND SOCKET CONTACTS
- 2

Empfohlene Blechstärke 0.75 - 2.3 mm
RECOMMEND SHEET METAL THICKNESS 0.75 - 2.3 mm
- 3

Gehäuse muß in Stanzrichtung eingeführt werden
HOUSING MUST BE INTRODUCED TO PUNCHING DIRECTION
- 4

Für verschlüsseltes Einsetzen der Gehäuse
FOR CODED USING OF THE HOUSINGS
- 5

Position von Kammer 1 bei verschlüsseltem Einsetzen
POSITION OF CAVITY 1 FOR CODED USING
- 6

Neues Material (Phosphor und Halogen frei)
NEW MATERIAL (PHOSPHORUS AND HALOGENEOUS FREE)
- 7

DIMENSIONS SHOWN REPRESENT PRODUCT IN DRY, AS MOLDED, CONDITION.
ADDITIONAL 2% GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR
AND SHOULD BE ACCOUNTED FOR.

926681-5	B	PA6.6 UL94 V-2	natur/NATURAL
926681-4	B	PA6.6 UL94 V-2 DURETHAN VPKU2	weiß/WHITE
926681-3	B	PA6.6 UL94 V-0	6 natur/NATURAL
926681-2	A	PA6.6 UL94 V-0	6 schwarz/BLACK
926681-1	A	PA6.6 UL94 V-2 ZYTEL E101	natur/NATURAL
PART NO.	REV.	MATERIAL	COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Abraham.G.	08MAY03	TE Connectivity	
		CHK Kampmann.H.	09MAY03		
		APVD -	-	NAME 12-pol. UMNL Aufnahmegehäuse UMNL 12-WAY CAP HSG	
		PRODUCT SPEC 108-1031		SIZE A2	
		APPLICATION SPEC 114-18011			
		WEIGHT 9.5 g		CAGE CODE 00779	DRAWING NO 926681
		CUSTOMER DRAWING	SCALE 2:1	SHEET 1 OF 1	REV B3