

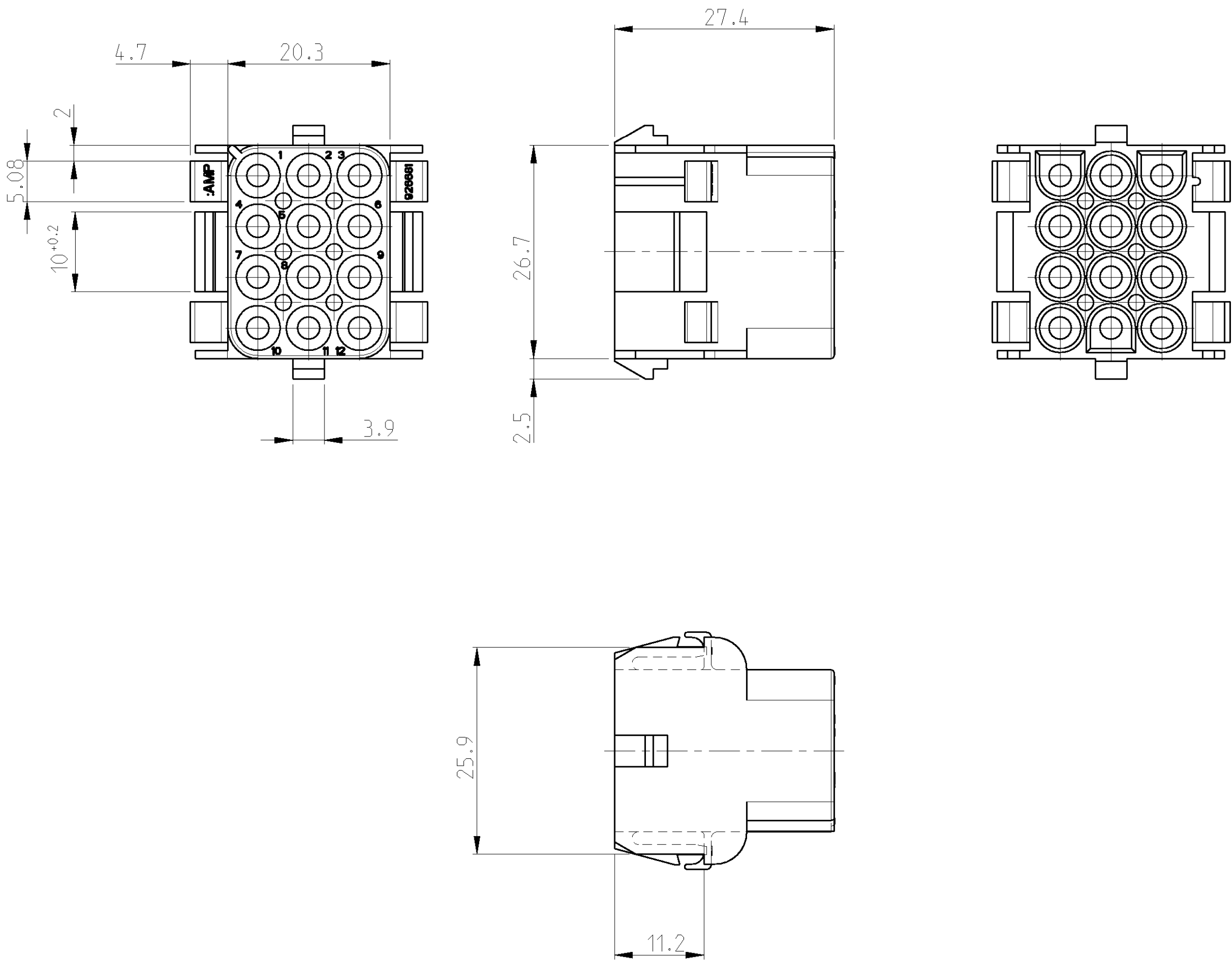
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-		B2	NEW CAD-DRAWING CREATED	08MAY2003	-	-

D

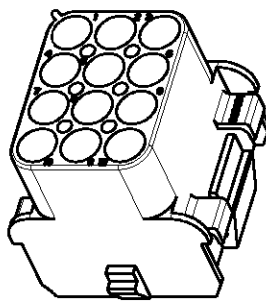
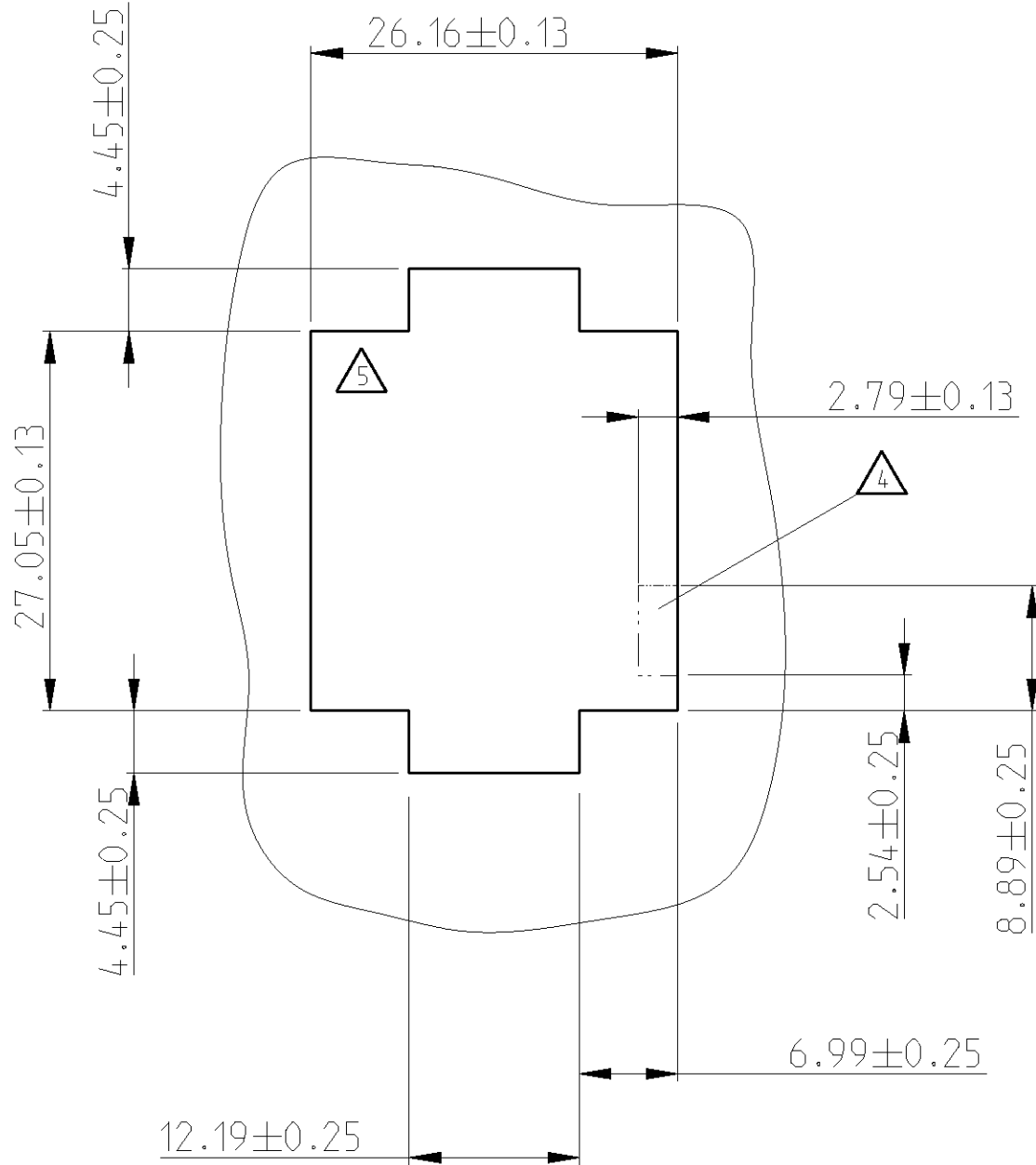
C

B

A



Montageausschnitt/PANEL CUT OUT
Bestückungsseite/LOADING SIDE



1:1

- Bemerkungen
NOTES
- Geeignet für UMNL Stift- und Buchsenkontakte
BEEN SUITABLE FOR UMNL PIN- AND SOCKET CONTACTS
 - Empfohlene Blechstärke 0.75 - 2.3 mm
RECOMMEND SHEET METAL THICKNESS 0.75 - 2.3 mm
 - 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)

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 FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN Abraham.G. 08MAY03 CHK Kampmann.H. 09MAY03 APVD -	tyco Electronics AMP GmbH D - 64625 Bensheim	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.2 2 PLC ± 0.2 3 PLC ± 0.2 4 PLC ± 0.2 ANGLES ± FINISH		NAME 12-pol. UMNL Aufnahmegehäuse UMNL 12-WAY CAP HSG
MATERIAL -		PRODUCT SPEC 108-1031 APPLICATION SPEC 114-18011 WEIGHT 9.5 g		SIZE A2
		CUSTOMER DRAWING		RESTRICTED TO -
		SCALE 2:1		SHEET 1 OF 1
				REV B2