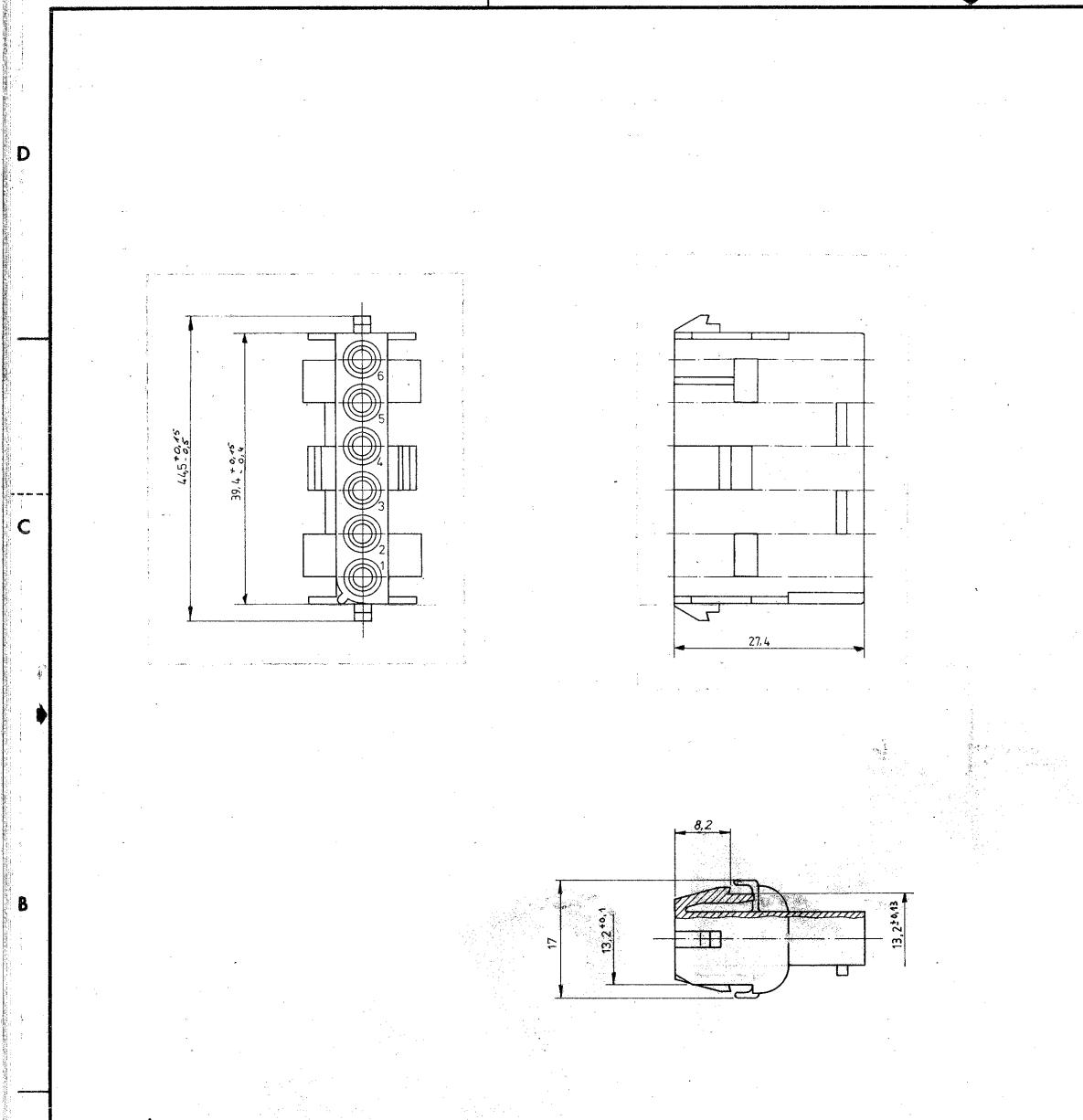


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	Product Highlights:		Product Feature Selector	
	 Universal MATE-N-LC Wire-to-Panel / Wire 		Contact Us About This Product	
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Catalog Pages/Data Sheets:			Additional Product Images:	
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Product Specifications: None Available			Related Products: • Tooling	
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 Application Specifications: None Available 			Contacts (166)	
Instruction Sheets:				
Universal MATE-N-LOK Connector	s (PDF, English)			
CAD Files: (CAD Format & Compression	Information)			
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Product Features (Please use the P Product Type Features: Product Type = Universal MATE-N- Product Type = Connector Connector Type = Housing Sealed = No UL File Number = E28476 CSA File Number = L8776 CSA File Number = L8778 Panel Mount Retention = Without Mating Retention Type = Positive Panel Mount Retention = With Panel Mount Retention Type = Pai Electrical Characteristics: Operating Voltage Reference = AC Operating Voltage (VAC) = 600 Operating Voltage (VDC) = 600 Dimensions: Panel Thickness (mm [in]) = 0.76 Body Features: Mating Retention = With Assembly Integration Feature = V Contact Features: Contact Type = Pin or Socket Contact Layout = In-Line Multiple Contact Types = Without Housing Features: Connector Style = Receptacle Centerline (mm [in]) = 6.35 [0.22 Housing Material = PA 6.6 Housing Color = Natural	-LOK Lock tch and Tabs C/DC 5 - 2.29 [0.030 - 0.090] Without	esign activity) Configuration Feat Number of Pe Number of Re Strain Relief Industry Standard Agency/Standard Agency/Standard Agency/Standard Lead Free Soo process RoHS/ELV CC UL Rating = I CSA Rating = Environmental: Operating Te Conditions for Usa Applies To = Glow Wire Re For Use With Operation/Applica Application U Packaging Feature Packaging Qu	<pre>isitions = 6 isitions = 6 isitions = 1 = With isitiand = UL, CSA impliance = RoHS compliant, ELV compliant ider Processes = Not relevant for lead free impliance History = Always was RoHS complia e Yes Recognized Certified mperature (°C [°F]) = -55 - +125 [-67 - +25 ge: Panel, Wire/Cable ting = Standard Part - Not Glow Wire = Appropriate Universal MATE-N-LOK Plug tion: se = Wire-to-Panel / Wire-to-Wire s: thod = Bag iantity = 1,200</pre>	
Product Features (Please use the P Product Type Features: Product Type = Universal MATE-N- Product Type = Connector Connector Type = Housing Sealed = N0 UL File Number = E28476 CSA File Number = LR 7189 Vechanical Attachment: Contact Retention = Without Mating Retention Type = Positive Panel Mount Retention = With Panel Mount Retention = With Panel Mount Retention Type = Pai Electrical Characteristics: Operating Voltage Reference = AC Operating Voltage (VAC) = 600 Operating Voltage (VDC) = 600 Dimensions: Panel Thickness (mm [in]) = 0.76 Body Features: Contact Type = Pin or Socket Contact Layout = In-Line Multiple Contact Type = Without Housing Features: Connector Style = Receptacle Centerline (mm [in]) = 6.35 [0.24 Housing Material = PA 6.6	-LOK Lock tch and Tabs C/DC 5 - 2.29 [0.030 - 0.090] Without	esign activity) Configuration Feat Number of Pe Number of Re Strain Relief Industry Standard Agency/Standard Agency/Standard Agency/Standard Lead Free Soo process RoHS/ELV CC UL Rating = I CSA Rating = Environmental: Operating Te Conditions for Usa Applies To = Glow Wire Re For Use With Operation/Applica Application U Packaging Feature Packaging Qu	<pre>isitions = 6 isitions = 6 isitions = 1 = With isitiand = UL, CSA impliance = RoHS compliant, ELV compliant ider Processes = Not relevant for lead free impliance History = Always was RoHS complia e Yes Recognized Certified mperature (°C [°F]) = -55 - +125 [-67 - +25 ge: Panel, Wire/Cable ting = Standard Part - Not Glow Wire = Appropriate Universal MATE-N-LOK Plug tion: se = Wire-to-Panel / Wire-to-Wire s: thod = Bag iantity = 1,200</pre>	



NEUES MATERIAL (PHOSPHOR UND HALOGEN FREI) **Position von Kammer 1 bei verschlüsseltem Einsetzen der Gehäuse Für verschlüsseltes Einsetzen der Gehäuse Gehäuse muß in Stanzrichtung eingeführt werden** Empfohlene Blechstärke 0,75 - 2,3 mm Passend zu UMNL-Steckergehäuse. 926 300, 640 581, 640 585

Geeignet für UMNL Stift- und Buchsenkontakte

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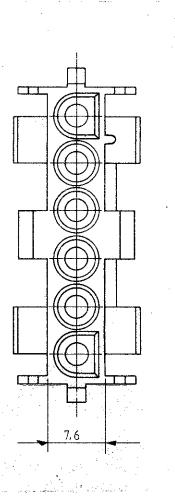
1.

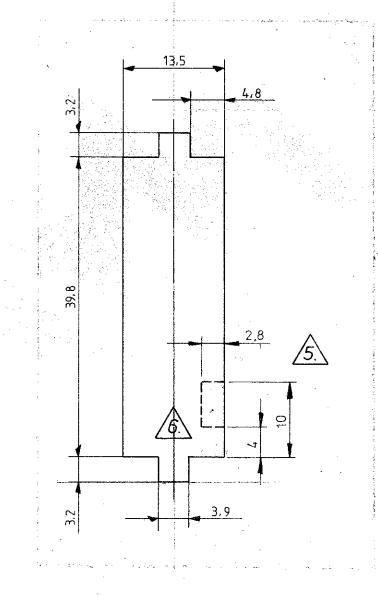
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Zeichnung geschützt durch	Index	Änderung	Tag	Name
© Copyright 1980	01	Zchng. neu erstellt, ergänzt u. berichtigt	20.05.81	Tudman
AMP DEUTSCHLAND GmbH	02	Tabelle ergänzt	12.01.82	Tudman
Alle Rechte vorbehalten	03	Material für -1 spezifiziert	31.01.85	Dehme
	04	Einboumoß ergänzt	20.02.85	Virschnes
	05	Material für -1 geändert	<i>15.06</i> .88	Fielelis
	G		26JAN96	
	G1	44.5 ±0,13 ch. to+0,15-0,5/39,4±0,13 ch. to+0,15-0,4	18.01.00	Göppel.C





Montageausschnitt 🖄

(Bestückungsseite)

Änderungen, die dem technischen Fortschritt dienen, behalten wir uns vor. D

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926 307 - 4	PA6.6UL94-	VO weiß	AMP DEUTSCHLAND Gm Langen b Ffm	рн	
926 307 - 3	PA6.6UL94-	VO A NATURAL	Benennung		
926 307 - 2	PA6.6UL94 -	VO schwarz	Universal MATE-N-LOK		
926 307 - 1	Zytel EFE 1930 natur UL 94 V - 2		6- pol. Aufnahmegehäus		
Bestell-Nr.	Werkstoff	Oberfläche Farbe	Nicht tolerierte Maße Format Zeichnungs - Nr. <u>± 0,13 mm</u> C 926 307	G1	
Gez. 20.05.81 TUC	Gapr. 1.6.81 ge	Gepr	Maßstab 2:1 Blatt-	Nr.	