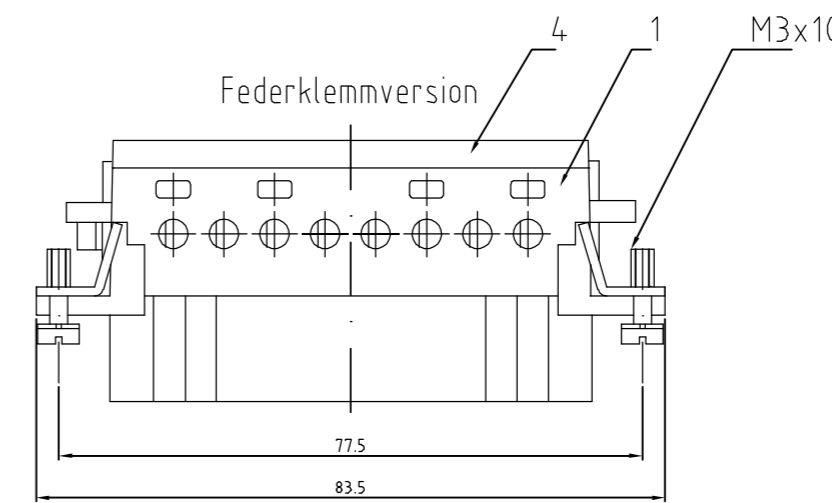
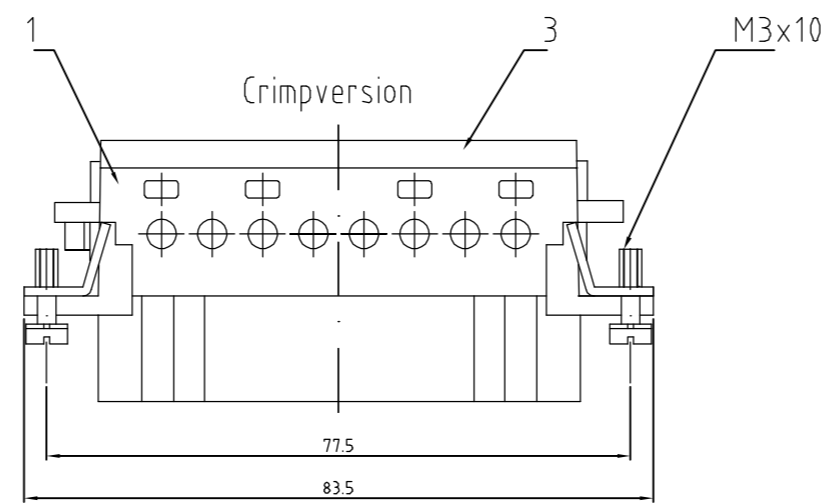
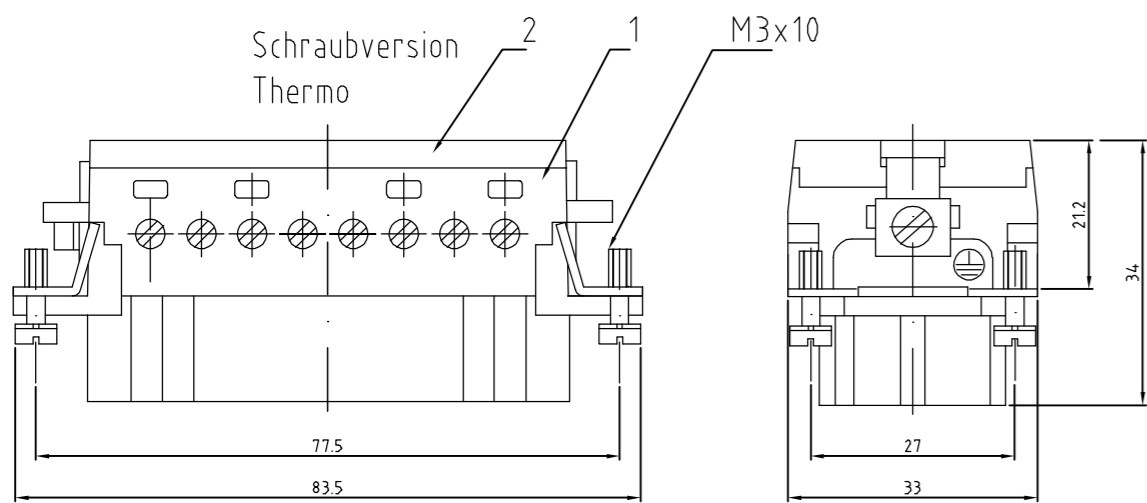
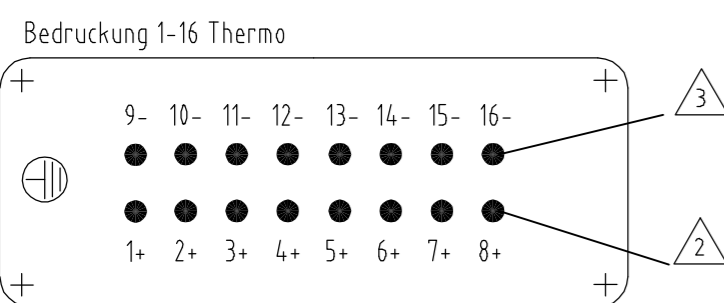


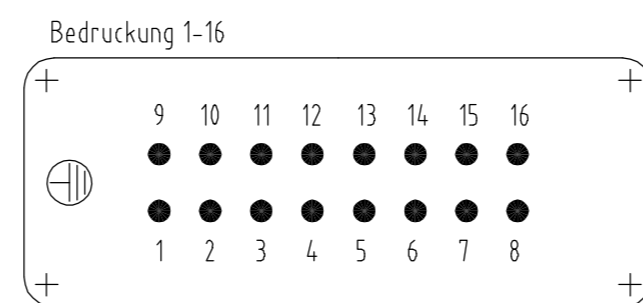
LOC	DIST	REVISIONS				
AI	-	AENDERUNGEN	DESCRIPTION	DATE	DWN	APVD
		BESCHREIBUNG				
PROJEKT NR.:		C7	Packaging added ECR-66-021227	04.09.06	SR	SM



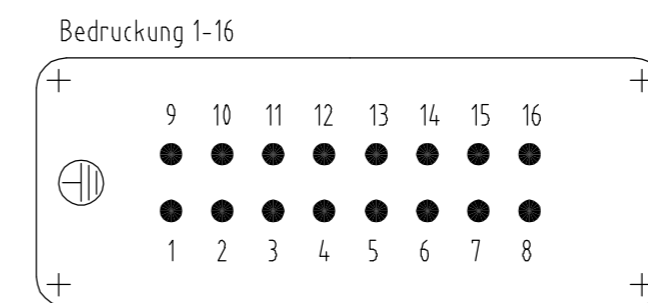
Kontaktanordnung Ansicht Anschlußseite
Contact arrangement view from termination side



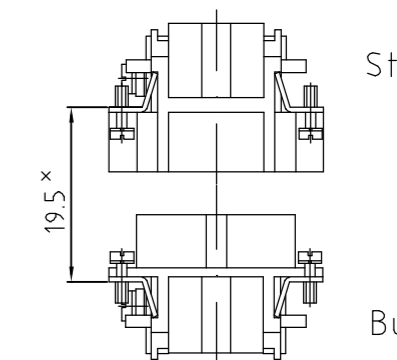
Kontaktanordnung Ansicht Anschlußseite
Contact arrangement view from termination side



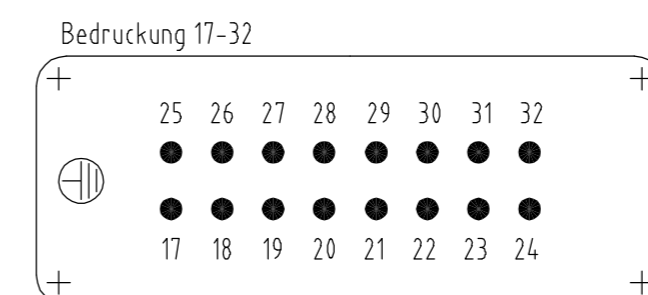
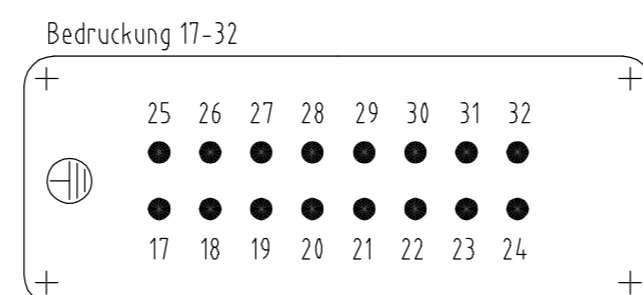
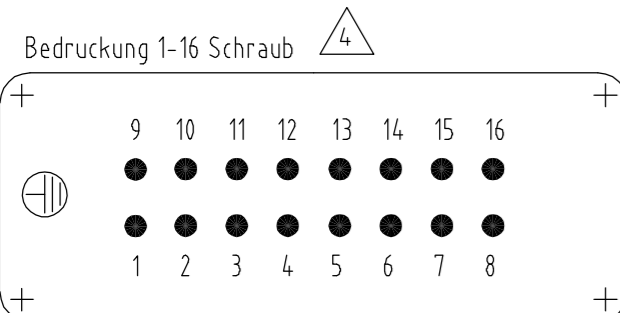
Kontaktanordnung Ansicht Anschlußseite
Contact arrangement view from termination side



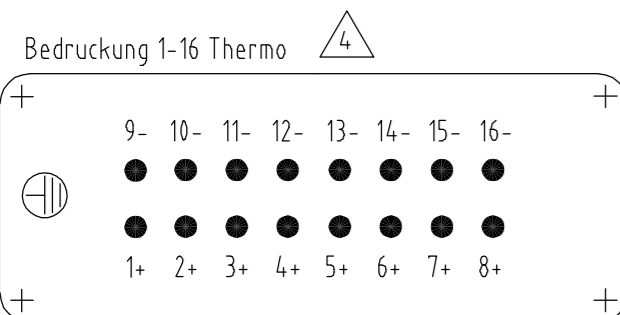
Montagehinweis



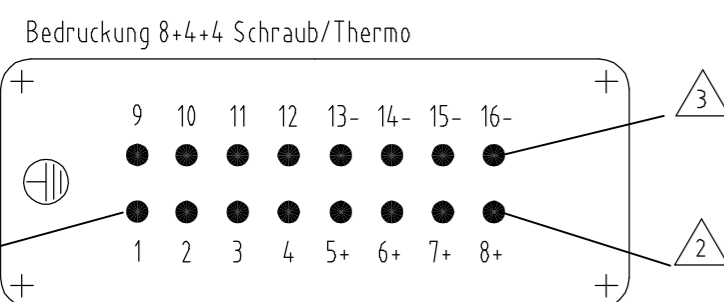
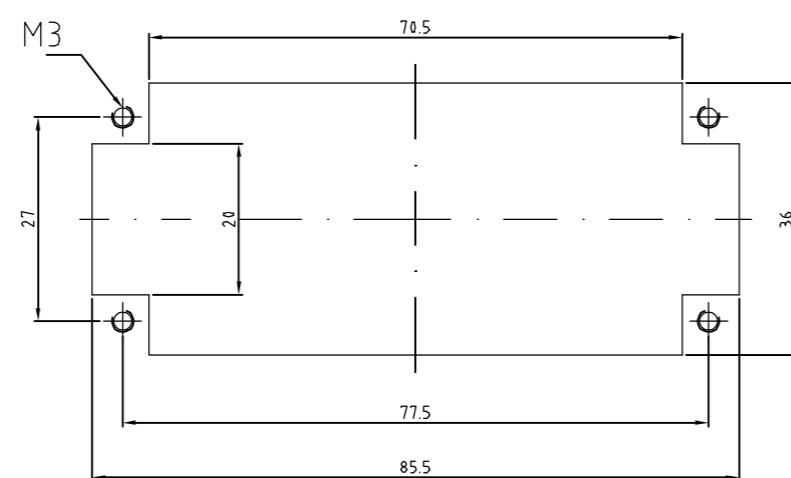
X Abstand für sichere kontaktgabe max: 21 mm



- Notes:
- ⚠ Material, insert: PC
UL-File Nr.: E101788(R)
 - ⚠ Material contact: Fe
 - ⚠ Material contact: CuNi
Konstantan
 - ⚠ Contact Surface:
Silver, Gold
 - ⚠ Strip length :
Screw conection 7mm
Spring clamp conection 10mm
Crimp conection 7.5mm
 - ⚠ Material: cover PBT
UL-File Nr.: E69578
 - ⚠ Packaging: 200 pieces



Montageausschnitt bei Verwendung ohne Gehäuse
Panel cut-out for contact insert when used without housing



QTY	DESCRIPTION / BENENNUNG	MATERIAL	COLOR / FARBE	ITEM NO. POS.	REMARKS / BEMERKUNGEN
1	Deckel Federklemmversion	⚠	lichtgrau	4	
1	Deckel Crimpversion	⚠	lichtgrau	3	
1	Deckel Schraubversion	⚠	lichtgrau	2	
1	Buchseneinsatz	⚠	lichtgrau	1	
0-1	HE.16.Bu.S.B1-16 KM				
1-8	HE.16.Bu.S.-T.B.8+4+4				
9-5	HE.16.Bu.S.B.1-16-AU				
7-9	HE.16.Bu.S.C.B.17-32				
1-1	HE.16.Bu.S.C.B.1-16				
2-3	HE.16.Bu.C.B.17-32				
1-9	HE.16.Bu.C.B.1-16				
1-7	HE.16.Bu.S.-T.B.1-16				
1-1	HE.16.Bu.S.B.1-16				

<p>THE DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. DIESES ZEICHNUNGS-DOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT. AENDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN. DEN JEWEILS LETZTUEBLIGEN AENDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.</p>		<p>DWN Schneider 08.02.2000</p> <p>GJK Schweiger 08.02.2000</p>	<p>NAME HTS Elektrotechnik</p> <p>53819 Neunkirchen, Germany</p>
<p>DIMENSIONS: mm</p> <p>OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN</p> <p>0 PLC</p> <p>1 PLCC</p> <p>2 PLCC</p> <p>3 PLC</p> <p>ANGLES / WINKEL #</p> <p>FINISH / OBERFLAECHE / FARBE</p>	<p>TOLERANCES UNLESS OTHERWISE SPECIFIED:</p> <p>0 ISO 8015</p> <p>1 ISO 2768 - mH - E</p> <p>2 DIN 16901 - 14.0</p>	<p>APVD -</p> <p>PRODUCT SPEC</p> <p>PRODUKTSPEZ. -</p> <p>APPLICATION SPEC</p> <p>VERARBEITUNGSSPEZ. -</p> <p>WEIGHT</p> <p>GEWICHT -</p>	<p>SIZE A2</p> <p>CAGE CODE 00779</p> <p>DRAWING NO. ZEICHNUNGS-NR. C=1103639</p> <p>RESTRICTED TO NUR FUER -</p>
<p>CUSTOMER DRAWING / KUNDENZEICHNUNG</p>		<p>SCALE MASSSTAB 1:1</p>	<p>SHEET BLATT 1 OF 1 VON 1</p> <p>REV C7</p>