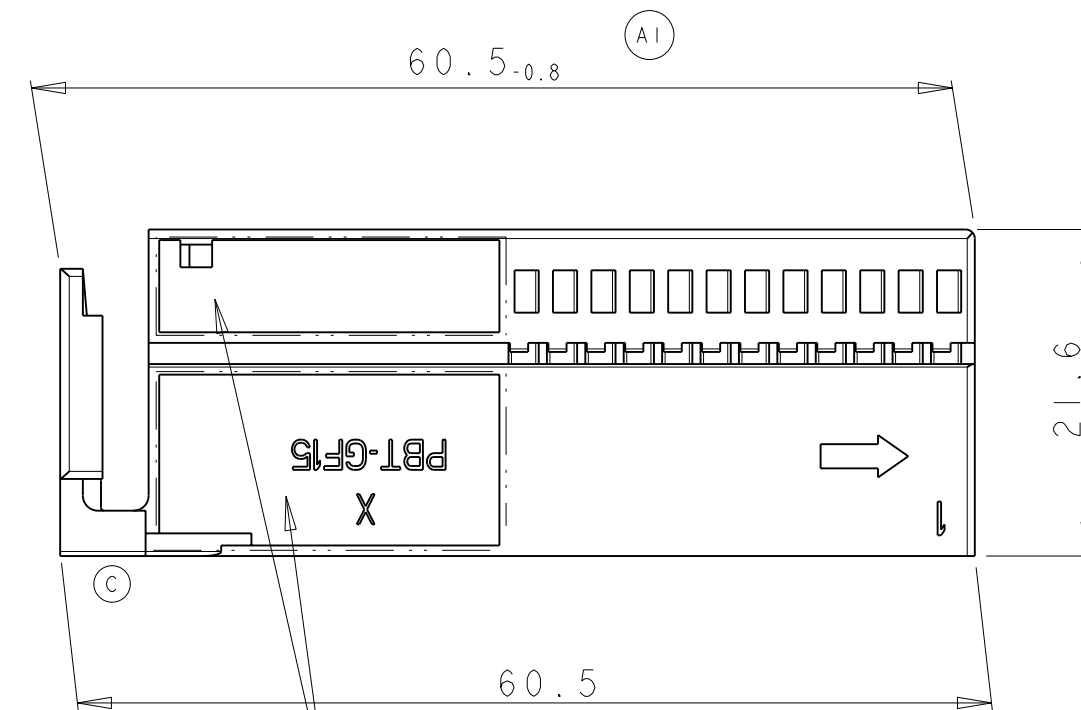
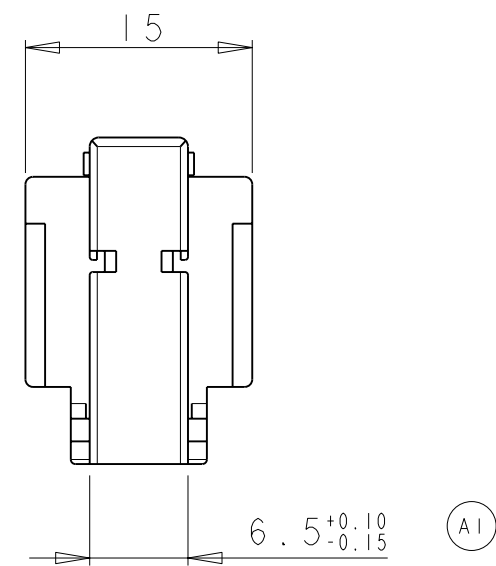




DI

1 TE-LOGO
TE-Logo

2 ORDER-NUMBER
Bestell-Nummer

3 REVISIONS-NUMBER
Werkzeugaenderungsindex

- GM-LOGO
GM-Logo

5 CAVITY MARKING
Nestmarkierung

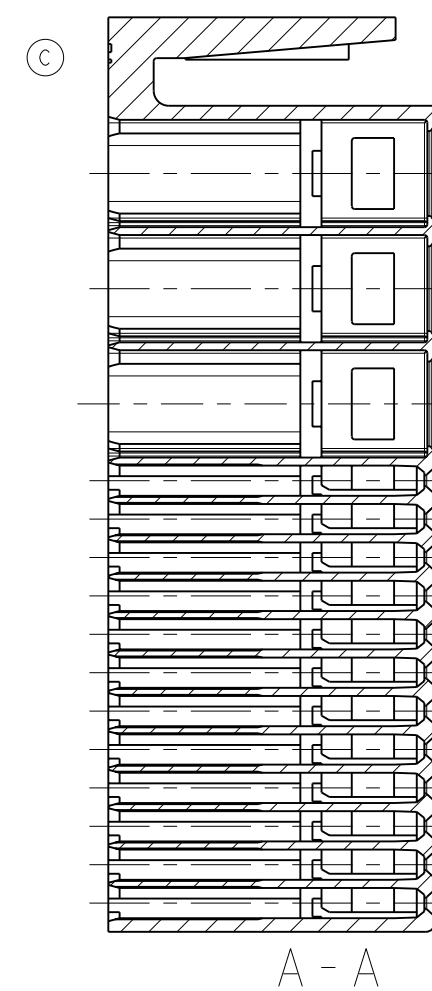
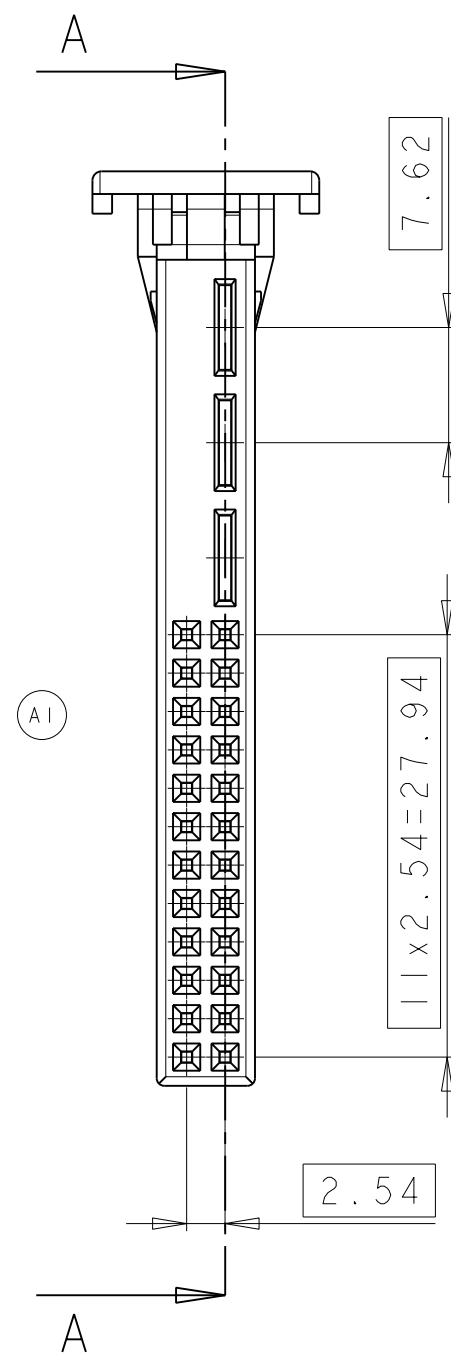
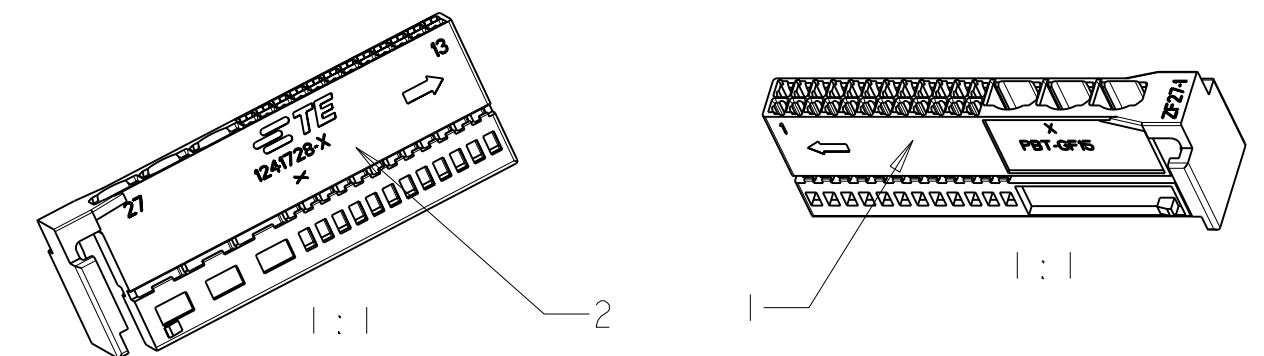
D

6 CUSTOMER SIGN (ONLY ON -1)
Kunden-Kurzzeichen nur bei -1

7 PACKAGING IN CARTON
Verpackung in Karton

8 MATERIAL MARKING
Werkstoffkennzeichnung

9 PRODUCTION-DATE
Produktions-Datum



PQ-Kontakt	0-968073-2	9-968073-2	>2.5-4.0	CuNiSi	vorverzinnt	2-878989-2	58594-2
	0-968072-2	9-968072-2	>1.0-2.5	CuNiSi	vorverzinnt	2-878988-2	58593-2
MQS-Kontakt	0-963715-1	0-963729-1	>0.5-0.75	CuNiSi	vorverzinnt	0-878591-2	0-734464-1
	0-928999-1	0-963726-1	0.2-0.5	CuNiSi	vorverzinnt	0-878439-2	0-734237-2
Kontakte	TE Bestell-Nummer		DGB in mm²	Werkstoff	Oberfläche	Crimp-Werkzeuge	
	Bandware	Einzelausführung				Masch.-werkz.	Handzange

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 28-APR-99 H. URBAN CHK 28-APR-99 M. REINHARDT APVD -		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME 3xPQ+24xMQS SOCKET HOUSING 3xPQ+24xMQS BUCHSENGEHAEUSE	
		0 PLC ±0.3 1 PLC ±0.3 2 PLC ±0.3 3 PLC ± 4 PLC ± ANGLES ±2°		PRODUCT SPEC - APPLICATION SPEC -	
MATERIAL -		FINISH -		SIZE A2	
		WEIGHT -		CAGE CODE 00779	
		CUSTOMER DRAWING		DRAWING NO C=1241728	
				RESTRICTED TO -	
				SCALE 5:1 SHEET OF REV D1	