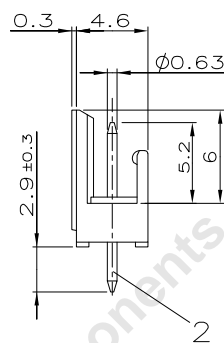




38.10	40.14	35.56	16	1-828 548-6	2
35.56	37.60	33.02	15	1-828 548-5	2
33.02	35.06	30.48	14	1-828 548-4	2
30.48	32.52	27.94	13	1-828 548-3	
27.94	29.98	25.40	12	1-828 548-2	2
25.40	27.44	22.86	11	1-828 548-1	
22.86	24.90	20.32	10	1-828 548-0	
20.32	22.36	17.78	9	—828 548-9	2
17.78	19.82	15.24	8	—828 548-8	2
15.24	17.28	12.70	7	—828 548-7	2
12.70	14.74	10.16	6	828 548-6	
10.16	12.20	7.62	5	828 548-5	
7.62	9.66	5.08	4	828 548-4	
5.08	7.12	2.54	3	828 548-3	
2.54	4.58	—	2	828 548-2	
"A"	"B ±0.3"	"C"	POLZAHL	BESTELL-NR.:	



—	—	—	—	—	—
SIEHE	POLZAHL	Cu Sn6	MIN. 2µm VORVERZINNT UEBER 1.5µm Ni	KONTAKTSTIFT	2
TABELLE	1	PBTP 30 GV UL 94 VO	NATUR	GEHAEUSE	1
TE PART NO.	PCS	MATERIAL	SURFACE	DESCRIPTION	ITEM NO.
			COLOUR		

Figure 1 shows a schematic diagram of the test specimen. The specimen is a long, narrow bar with a central break. It features a series of circular holes along its length. Dimension lines indicate a distance of 2.54 ± 0.1 between the first two holes on the left, a total length of $"A" \pm 0.1$ for the main body, and a distance of 0.8 ± 0.05 from the right edge to the last hole.

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.		DWN <u>S. STOLZ</u> CHK <u>R. KRÄMER</u>	20.11.86 02.12.86	 TE Connectivity	
DIMENSIONS: DIMENSIONEN: mm		TOLERANZEN UNLESS OTHERWISE SPECIFIED TOLERANZEN ANDERSONS ANGEGEBEN	NAME	2-16 POS. AMP-QUICK PIN HEADER 180DEG 2-16 POL. AMP-QUICK STIFTLISTE 180DEG	
		L ± 0.2 W ± 0.2 H ± 0.2 α ± 0.2 β ± 0.2 L ± 0.2 W ± 0.2 H ± 0.2 α ± 0.2 β ± 0.2	PRODUCT SPEC PRODUKTSPEC		
		APPLICATION SPEC. VERANWENDUNGS SPEC.	SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.
MATERIAL	FINISH/OBERFLÄCHE/FARBE	WEIGHT GEWICHT	A3	00779	C=828548
CUSTOMER DRAWING/KUNDENZEICHNUNG			SCALE MASSSTAB	SHEET BLATT	REV
			ab 4:1	1 OF 1 VON 1	F2