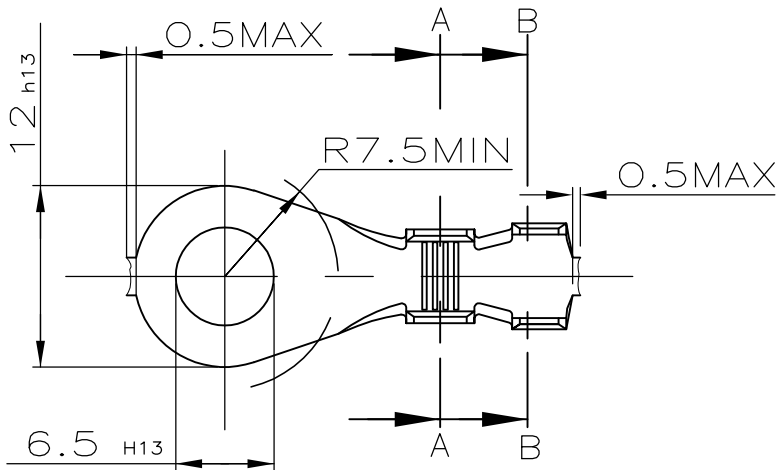
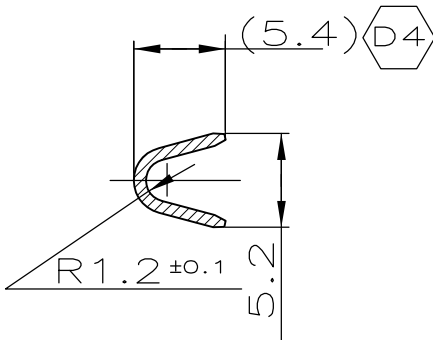


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	D2	Strichvariante -4 hinzu	02JUN2003	R. Meier	—
	D3	Dim (5.4 REF) was Dim 5.4	23APR2014	RS	—
	D4	Drawing Updated	14OCT2016	SS	NB

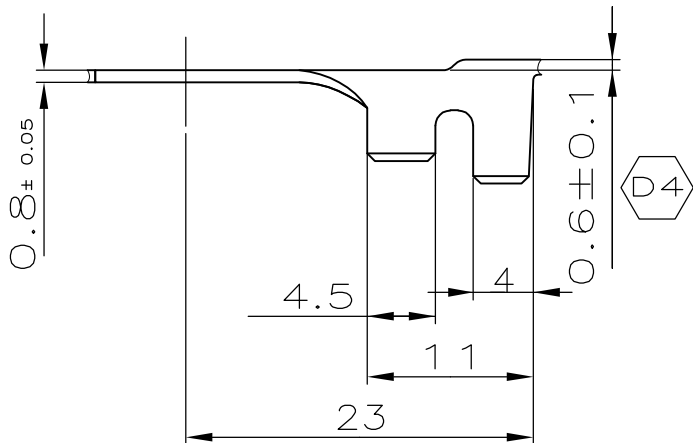
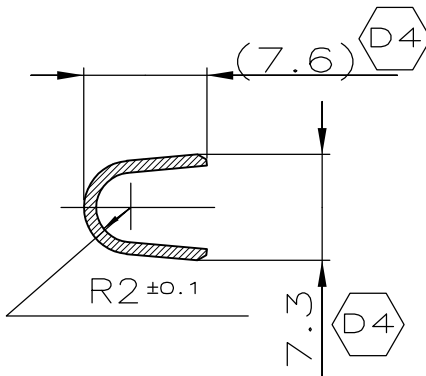
AENDERUNGEN DIE DEM TECH-
NISCHEN FORTSCHRITT DIENEN,
BEHALTEN WIR UNS VOR



SCHNITT A-A



SCHNITT B-B



Drahtgroessenbereich:: 4 mm²
Angeschlagener Leiter: FLR-Litze
Leiter: F-Crimp
Isolation: OVL-Crimp

Drahtgroessenbereich:: >2.5 – 4 mm²
Angeschlagener Leiter: FLK-Litze
Leiter: F-Crimp
Isolation: F-Crimp

928927-4	CuSn4 R390	verzinnt
928927-3	CuZn30 R380	verzinnt
928927-2	CuSn4 R390	blank
928927-1	CuZn30 R380	blank
Bestell-Nr.	Werkstoff	Oberflaeche

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R.NITSCHKE 29OCT1986	 TE Connectivity									
		CHK L.NIX 29OCT1986										
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD —	NAME RINGZUNGE Entspricht DIN 46225 A6—4 —									
	<table><tr><td>0 PLC</td><td>±</td></tr><tr><td>1 PLC</td><td>±</td></tr><tr><td>2 PLC</td><td>±</td></tr><tr><td>3 PLC</td><td>±</td></tr><tr><td>4 PLC</td><td>±</td></tr></table> ±0.2	0 PLC							±	1 PLC	±	2 PLC
0 PLC	±											
1 PLC	±											
2 PLC	±											
3 PLC	±											
4 PLC	±											
		APPLICATION SPEC —	SIZE A3				CAGE CODE 00779		DRAWING NO C-928927		RESTRICTED TO —	
MATERIAL —	FINISH —	WEIGHT										
CUSTOMER DRAWING			SCALE 2:1		SHEET 1 OF 1		REV D4					

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