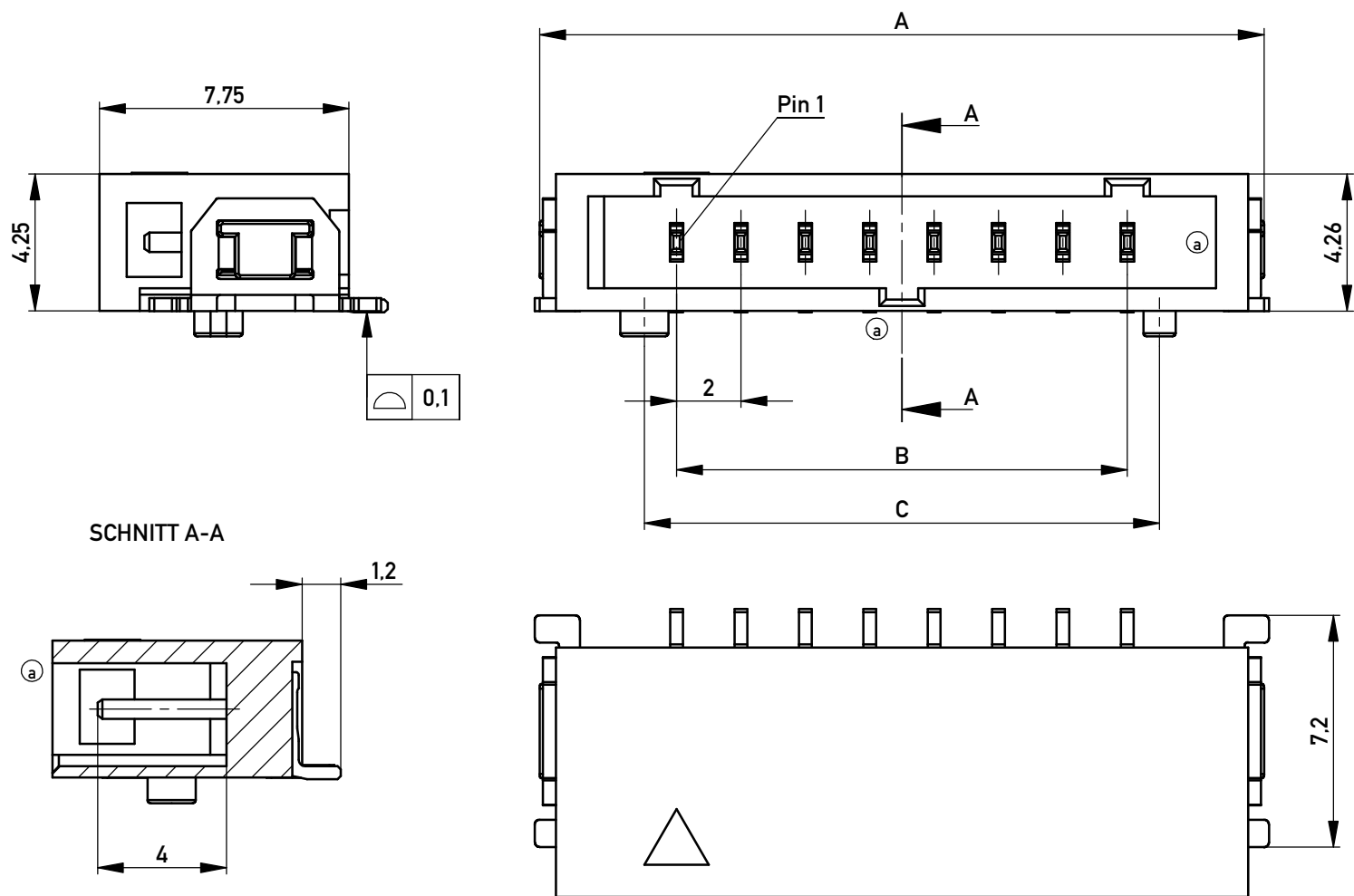
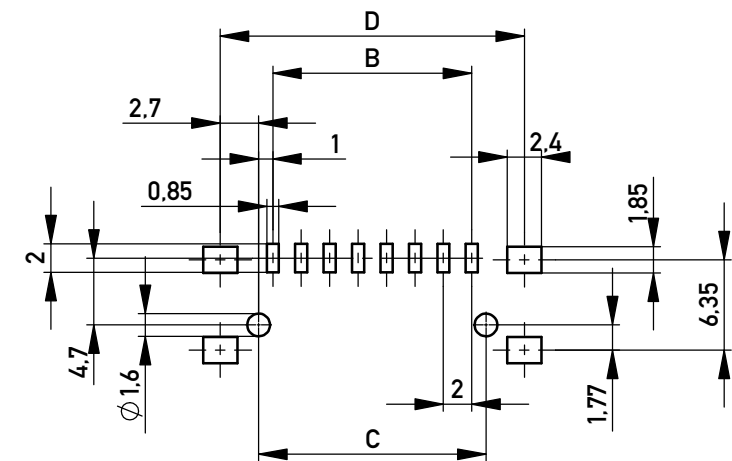




Layout:
vorgeschlagene Toleranz für PCB Layout $\pm 0,05$
recommended PCB layout tolerance $\pm 0,05$

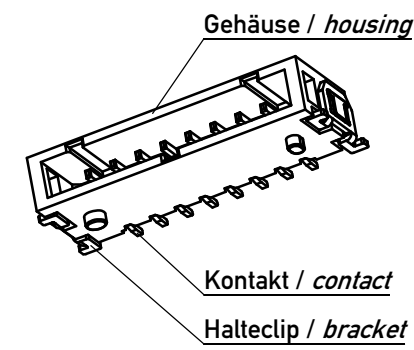


Material und Oberfläche:
Material and plating:

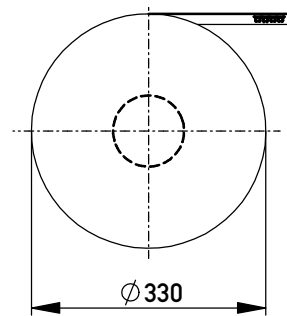
Gehäuse / *housing*: LCP, UL94V-0, natural
Kontakt / *contact*: Kupferlegierung 2.5µm verzinnt, 1.25µm Ni rundum
Copper alloy 2.5µm tin plating over 1.25µm Ni all over

Halteclip / *bracket*: Kupferlegierung 2.5µm verzinnt, 1.25µm Ni rundum
Copper alloy 2.5µm tin plating over 1.25µm Ni all over

Maße und Toleranzen in Übereinstimmung mit ASME Y14.5-2009 /
Interpret dimensions according to ASME Y14.5-2009



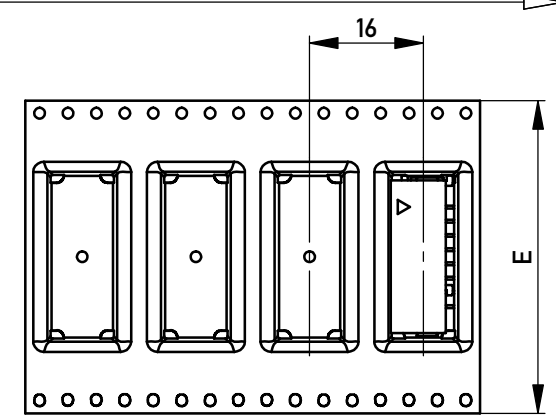
Verpackt im Gurt in Anlehnung an DIN IEC 60286-3
Tape on Reel Packaging according to DIN IEC 60286-3
Verpackungseinheit: 700 Stück
Packaging unit: 700 pcs



Verpackung Stange / *packaging tube*

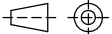
8	27
6	33
5	37
4	42
3	49
2	58
Polzahl No. of positions	Stück / pieces

Abspulrichtung - *Reel off Direction*



119903	-	10	26,5	18	20	25,4	44
109919	109925	8	22,5	14	16	21,4	44
109918	109924	6	18,5	10	12	17,4	32
109917	109923	5	16,5	8	10	15,4	32
109916	109922	4	14,5	6	8	13,4	32
109915	109921	3	12,5	4	6	11,4	24
109914	109920	2	10,5	2	4	9,4	24
Ident.-Nr. part-no. tape & reel	Ident.-Nr. part-no. tube	Polzahl	Mass A	Mass B	Mass C	Mass D	Mass E

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Information:				Tolerances		 All Dimensions in mm		Scale 5:1			
All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.				Subject to modification without prior notice. Drawing will not be updated.		Designation					
						iBridge male 2mm pitch <i>Single Row R/A SMT</i>					
c		01.07.2016		 www.ERNI.com		109913				I	
Index		Date								A3	
						Class IBRIDGE					

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