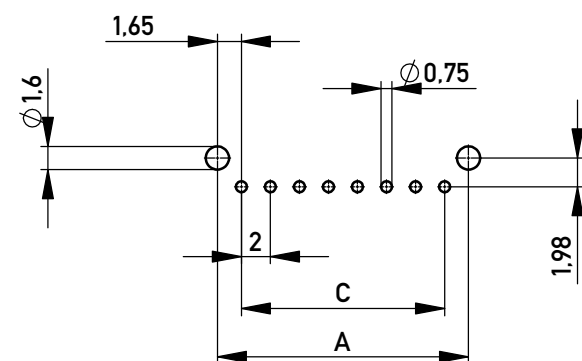


Verpackung Stange / packaging tube

12	18
10	22
8	27
6	33
5	37
4	42
3	49
2	58
Polzahl No. of positions	Stück / pieces

**Layout:**

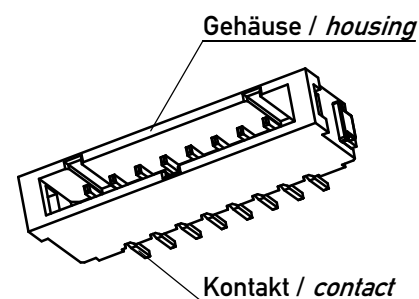
vorgeschlagene Toleranz für PCB Layout  $\pm 0,05$   
recommended PCB layout tolerance  $\pm 0,05$



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

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



119936	12	25.3	30.5	22
119935	10	21.3	26.5	18
109939	8	17.3	22.5	14
109938	6	13.3	18.5	10
109937	5	11.3	16.5	8
109936	4	9.3	14.5	6
109935	3	7.3	12.5	4
109934	2	5.3	10.5	2
Ident.-Nr. part-no. tube	Polzahl position	Mass A Dim A	Mass B Dim B	Mass C Dim C

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.		Designation <b>iBridge male 2mm pitch Single Row Vertical DIP</b>	
Subject to modification without prior notice. Drawing will not be updated.		 www.ERNI.com	<b>109933</b>	
d	10.04.2018		Class IBRIDGE	
Index	Date			I A3

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