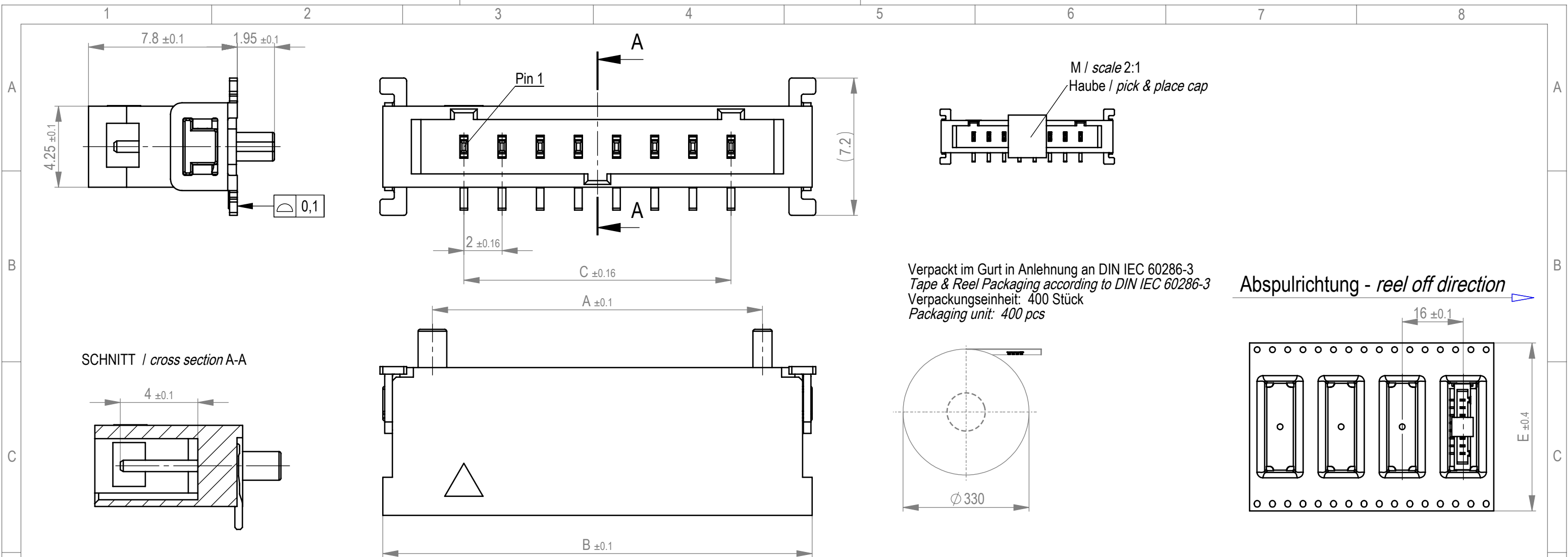


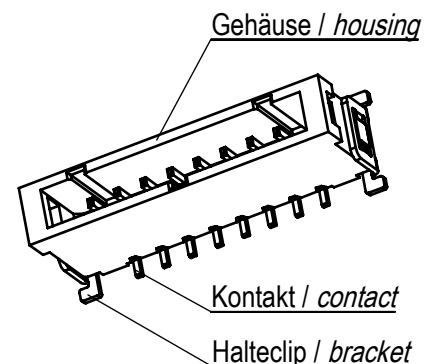


Material und Oberfläche:
Material and plating:

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

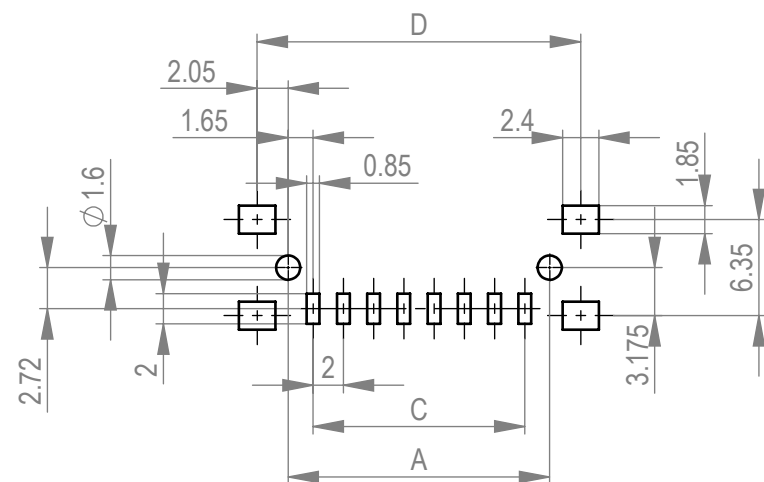
Halteclip / bracket: Kupferlegierung 2,5µm verzinkt, 1,25µm Ni rundum
Copper alloy
2,5µm tin plating over 1,25µm Ni all over

Maße und Toleranzen in Übereinstimmung mit ISO 8015
Interpret dimensions according to ISO 8015

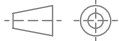


Layout:

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



119928	12	25.3	30.5	22	29.4	44
119927	10	21.3	26.5	18	25.4	44
109906	8	17.3	22.5	14	21.4	44
109905	6	13.3	18.5	10	17.4	44
109904	5	11.3	16.5	8	15.4	32
109903	4	9.3	14.5	6	13.4	32
109902	3	7.3	12.5	4	11.4	24
109901	2	5.3	10.5	2	9.4	24
Ident-Nr. mit Haube <i>part-no.</i> <i>tape & reel</i> with cap	Polzahl <i>position</i>	Mass A <i>Dim A</i>	Mass B <i>Dim B</i>	Mass C <i>Dim C</i>	Mass D <i>Dim D</i>	Mass E <i>Dim E</i>

Dimension no.		Tolerances		Scale 5:1	
		ISO 8015		 All Dimensions in mm	
<u>Customer drawing:</u> 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.		iBridge male 2mm pitch Single Row Vertical SMT 109900 I A3	
f	02.12.2019	 ERNI International AG Zürichstrasse 72 8306 Brüttisellen - Zürich Switzerland		Class	
Index	Date			IBRIDGE	

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.

The German version of this drawing has been offered for convenience only and may deviate from the English original.
In case of any deviation the English version shall prevail.