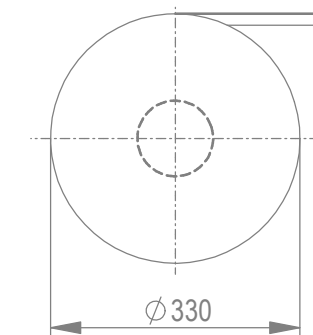
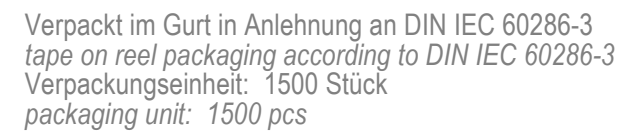


**F**

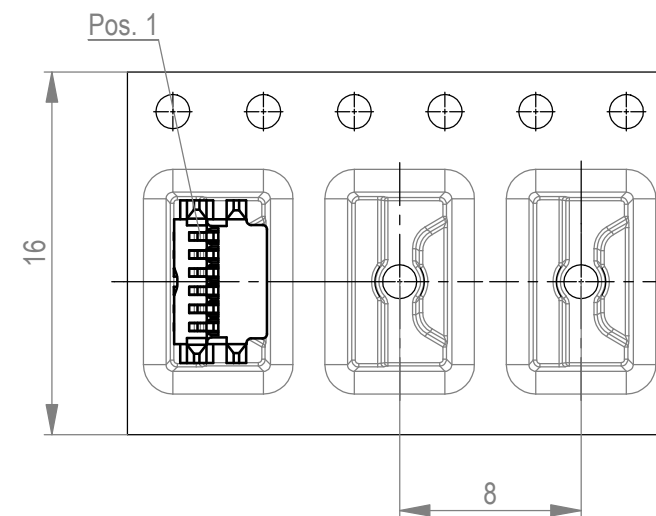
Die deutsche Version dieser Zeichnung dient nur zur Erleichterung der Handhabung. Bei Abweichungen von dem englischen Original gilt das englische Original.

*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.*

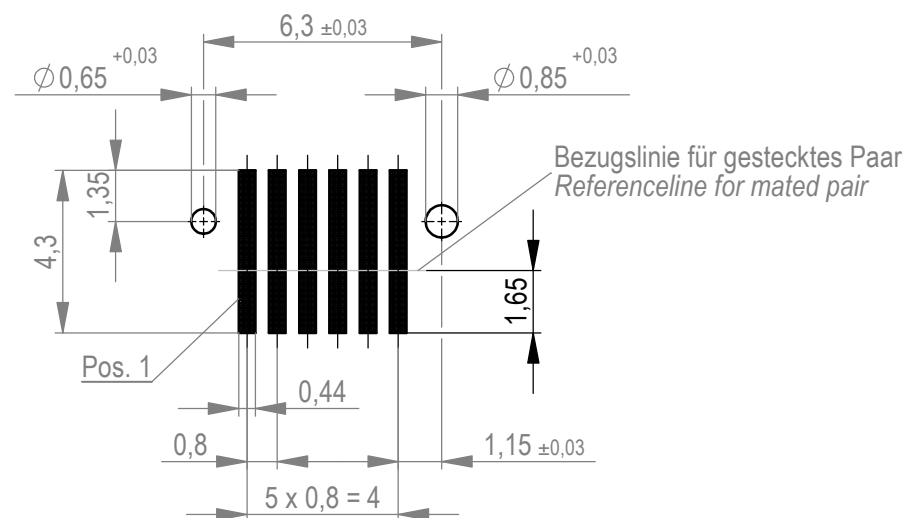


Abspulrichtung - *reel off direction*



# Leiterplatten-Layout Vorschlag

## PCB-Layout Proposal



Koplanarität der Anschlüsse  $\leq 01 \text{ mm}$   
*coplanarity area of termination  $\leq 0,1 \text{ mm}$*

RoHS: 6/6  
MSL: 1

einreihig, mit Zapfen

1 row, with pegs

|                                                                                                                                                                                                    |  |            |  |                                                                                       |  |                                                                                        |  |                                                                    |  |        |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------|--|---------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------|--|--------------------------------------------------------------------|--|--------|--|
| Dimension no.                                                                                                                                                                                      |  |            |  | Tolerances                                                                            |  |   |  | Scale 5:1                                                          |  |        |  |
|                                                                                                                                                                                                    |  |            |  | ISO 8015                                                                              |  | All Dimensions in mm                                                                   |  | Material                                                           |  |        |  |
| <u>Customer drawing:</u><br><br>All rights reserved.<br>Only for Information.<br>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.<br>Drawing will not be updated.         |  |                                                                                        |  | MicroStac Steckverb., 6 polig<br><i>MicroStac Con., 6 contacts</i> |  |        |  |
|                                                                                                                                                                                                    |  |            |  |                                                                                       |  |                                                                                        |  |                                                                    |  |        |  |
| m                                                                                                                                                                                                  |  | 12.11.2020 |  |  |  | ERNI International AG<br>Zürichstrasse 72<br>8306 Brüttisellen - Zürich<br>Switzerland |  | 114711                                                             |  | I      |  |
| Index                                                                                                                                                                                              |  | Date       |  |                                                                                       |  |                                                                                        |  | Class                                                              |  | MICROS |  |