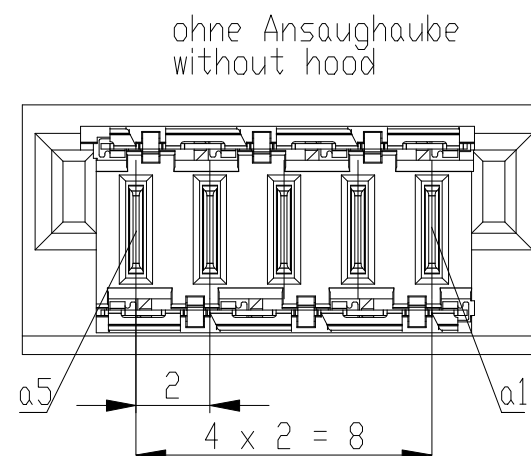
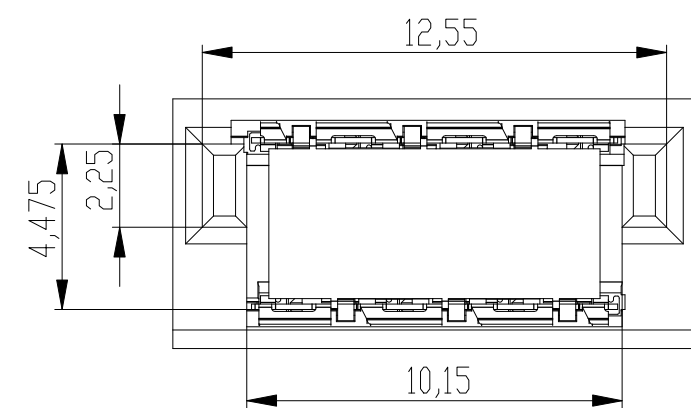
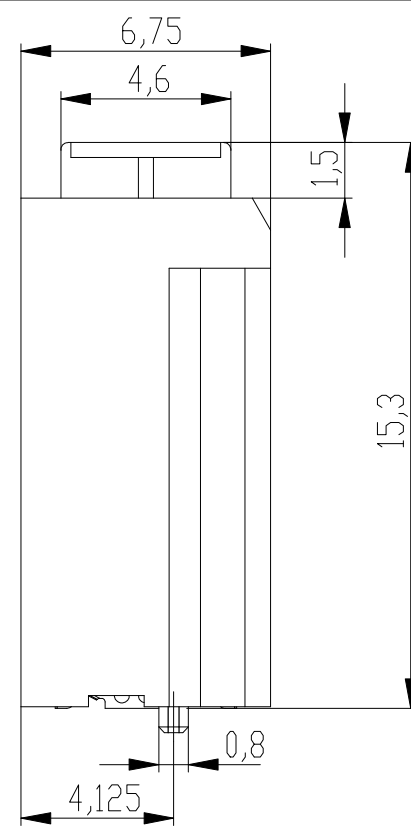
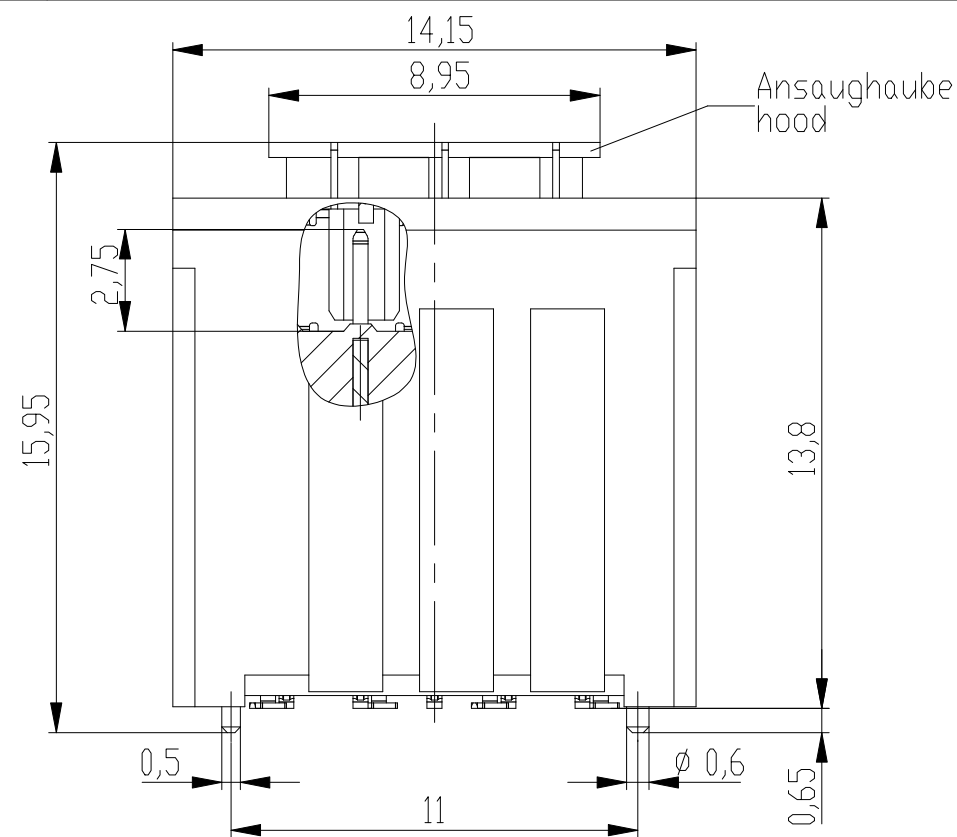
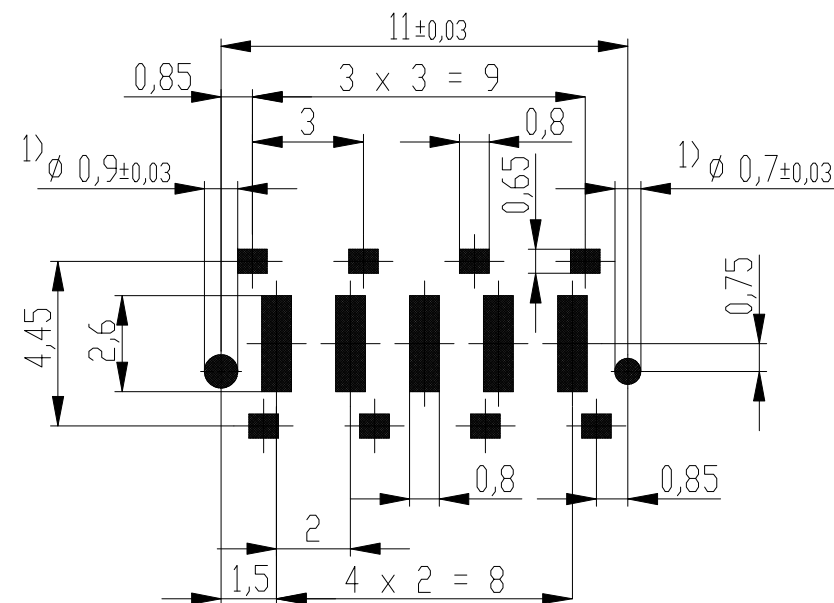


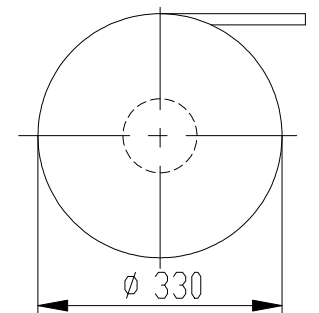


Leiterplatten-Layout Vorschlag / PCB-layout proposal

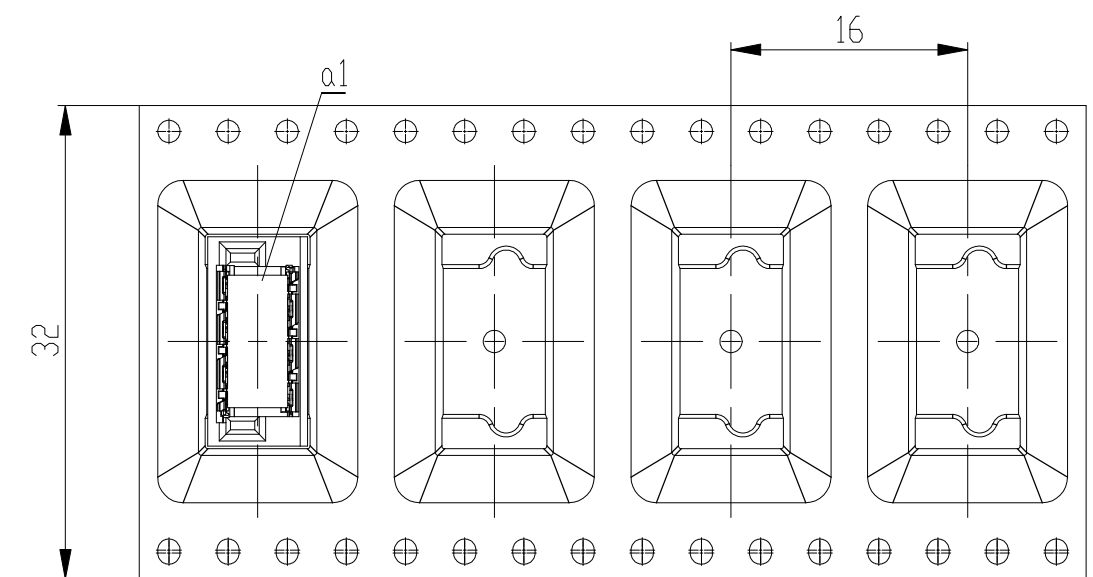


1) Durchmesser des Bohrers / drill tool

Verpackt in Gurtverpackung  
Tape on Reel Packaging  
Verpackungseinheit: 220 Stück  
Packaging unit: 220 pcs



Abspulrichtung - Reel off Direction



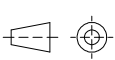
Anforderungsstufe 1  
Performance Level 1

Kontaktbereich vergoldet  
Mating Area gold plating

Anschlussbereich verzinkt 4-6µm  
Terminal Area 4-6µm tin plating

Koplanarität der Anschlüsse ≤ 0,1mm  
Coplanarity Area of Termination ≤ 0,1mm

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|                                           |  |            |  |                                                                                                       |  |                                                                                                                  |  |                                   |  |  |    |
|-------------------------------------------|--|------------|--|-------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------|--|-----------------------------------|--|--|----|
| Information:                              |  |            |  | Tolerances                                                                                            |  | <br>All Dimensions<br>in mm |  | Scale 5:1                         |  |  |    |
| Customer drawing:                         |  |            |  | Subject to modification without<br>prior notice.<br>Drawing will not be updated.                      |  |                                                                                                                  |  | Designation                       |  |  |    |
| THIS DRAWING IS A<br>CONTROLLED DOCUMENT. |  |            |  |                                                                                                       |  |                                                                                                                  |  | ERNI-M10 MSpeed Blind Mate PM SMD |  |  |    |
| e                                         |  | 10.09.2012 |  |  TE Connectivity |  |                                                                                                                  |  | ©- 354281-E                       |  |  | I  |
| Index                                     |  | Date       |  |                                                                                                       |  |                                                                                                                  |  | Class MSpeed                      |  |  | A3 |

A3