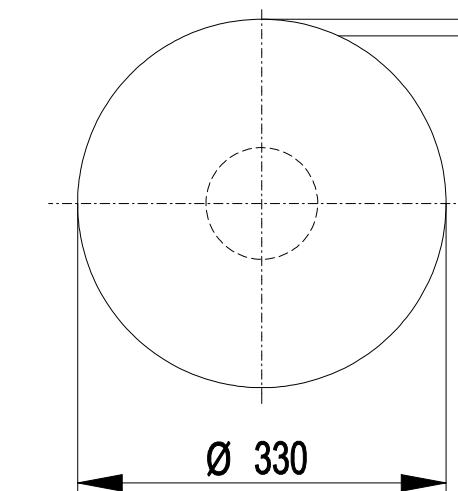
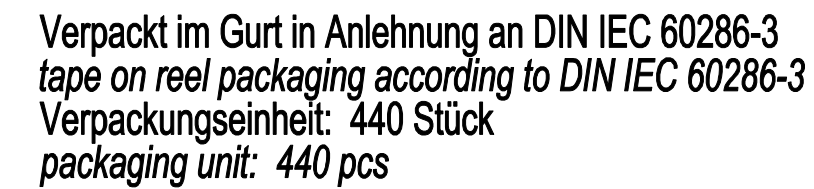
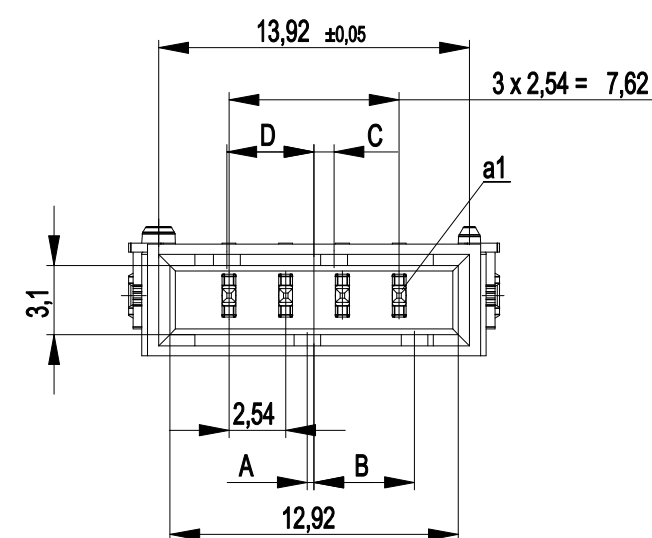
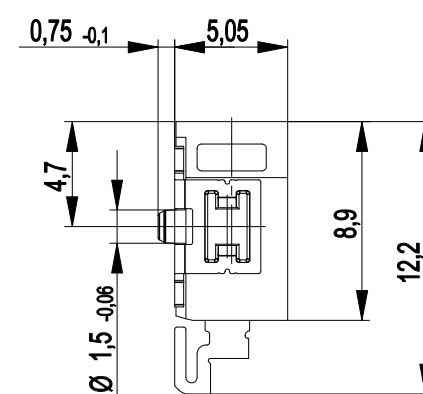
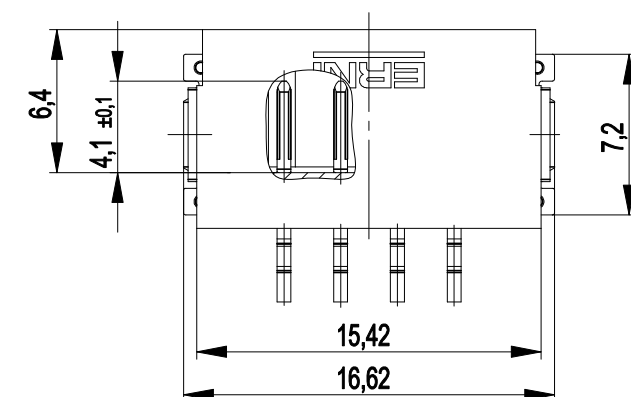
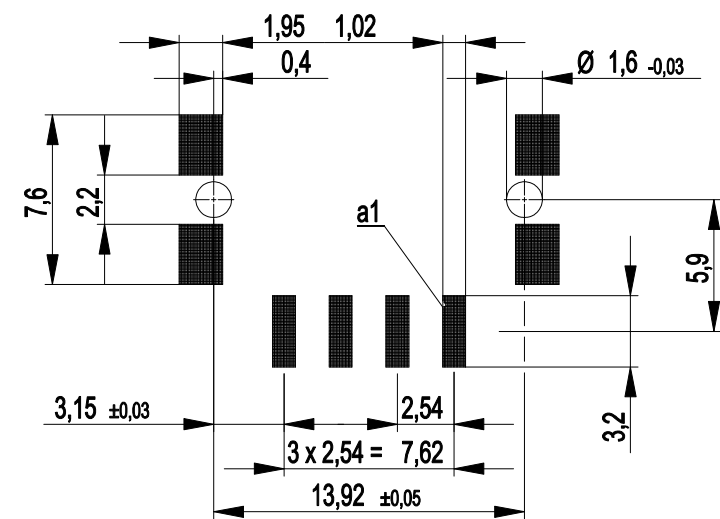
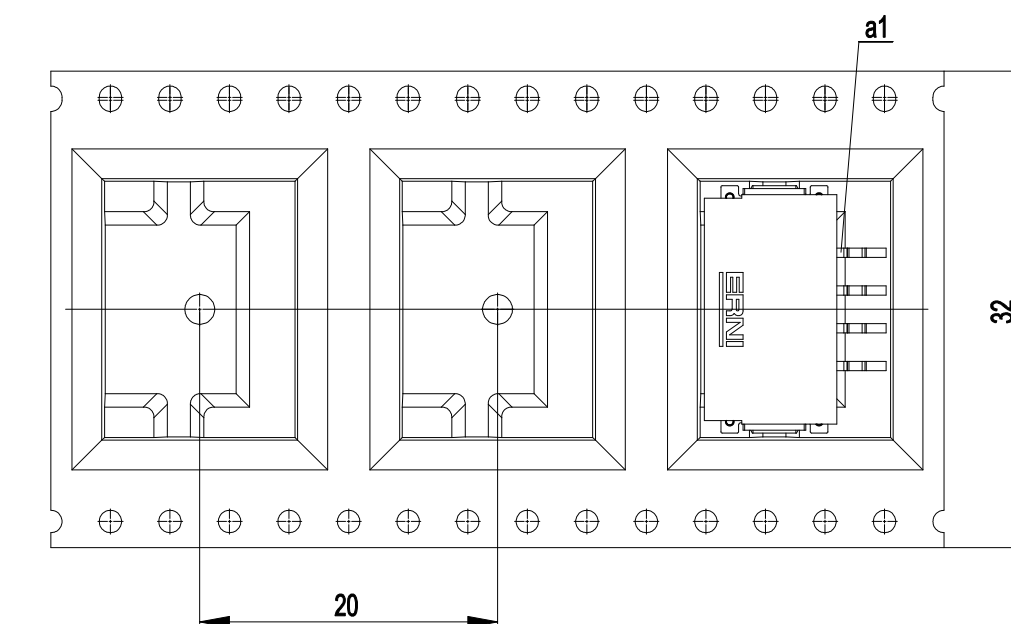
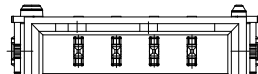
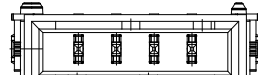
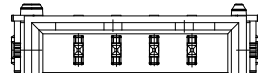
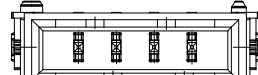
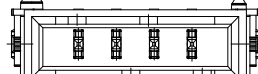




Abspulrichtung - *reel off direction*



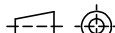
|                       |                                                                                     |                  |     |     |     |     |                                                                  |
|-----------------------|-------------------------------------------------------------------------------------|------------------|-----|-----|-----|-----|------------------------------------------------------------------|
| 454193-E              |  | weiß<br>white    | 0,3 | 4,5 | 0,9 | 3,9 | Codierung wie Variante<br>schwarz<br>Encoding such variant black |
| 384474-E              |  | rot<br>red       | 3,9 | 0,9 | 4,5 | 0,3 |                                                                  |
| 384473-E              |  | grün<br>green    | 2,7 | 2,1 | 3,3 | 1,5 |                                                                  |
| 384472-E              |  | blau<br>blue     | 1,5 | 3,3 | 2,1 | 2,7 |                                                                  |
| 384471-E              |  | schwarz<br>black | 0,3 | 4,5 | 0,9 | 3,9 |                                                                  |
| Ident-Nr.<br>part-no. | Codierung<br>coding                                                                 | Farbe<br>color   | A   | B   | C   | D   | Bemerkung<br>note                                                |

Anforderungsstufe 1  
performance level 1

**Kontaktbereich vergoldet**  
*mating area gold plating*

**Anschlussbereich verzinkt 4-6 µm**  
**terminal area 4-6 µm tin plating**

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

|                                                                        |  |            |  |                                                                                                       |  |                                                                                                                  |  |              |  |                           |  |
|------------------------------------------------------------------------|--|------------|--|-------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------|--|--------------|--|---------------------------|--|
| Dimension no.                                                          |  |            |  | Tolerances<br>Dim. for Information<br>ISO 8015                                                        |  | <br>All Dimensions<br>in mm |  | Scale<br>3:1 |  | Material<br>siehe Tabelle |  |
| <u>Customer drawing:</u><br><br>THIS DRAWING IS A CONTROLLED DOCUMENT. |  |            |  | Subject to modification without prior notice.<br>Drawing will not be updated.                         |  | ERNI-M 2,54 SRC-A, 4-polig                                                                                       |  |              |  |                           |  |
|                                                                        |  |            |  |                                                                                                       |  |                                                                                                                  |  |              |  |                           |  |
| b                                                                      |  | 15.04.2013 |  |  TE Connectivity |  |  324068-E                   |  |              |  | I<br>A2                   |  |
| Index                                                                  |  | Date       |  |                                                                                                       |  |                                                                                                                  |  |              |  |                           |  |