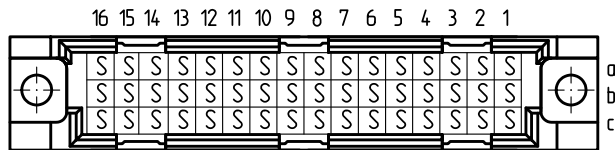
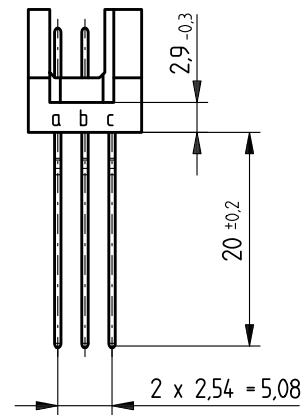
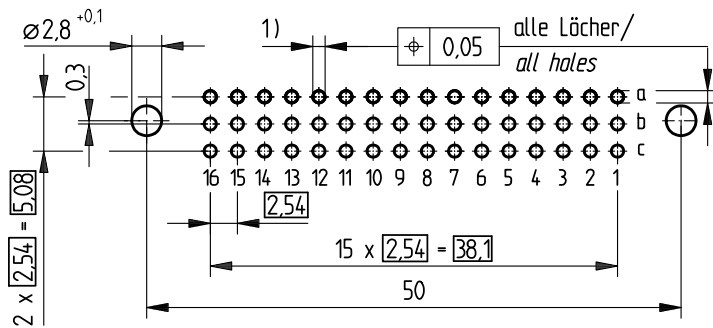


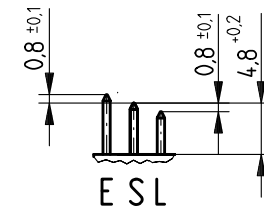
Bestückungsplan / contact layout



Leiterplatten-Lochbild / PCB drillhole pattern



Stecklänge / mating length



E = early mate, late break / voreilend  
 S = standard  
 L = late mate, early break / nacheilend

Elastische Einpresszone / compliant pressfit zone

Isolierwerkstoff / housing material : PBT GF30

Bauart 4 / type 4

Anforderungsstufe 2 = 400 Steckzyklen / performance class 2 = 400 mating cycles

Fehlende Masse und Angaben nach IEC 60 603-2 / DIN EN 60 603-2

Missing information and dimensions per IEC 60 603-2 / DIN EN 60 603-2

Schichtaufbau im metallisierten Loch siehe Zeichnung 164062 / Nr. 6

diameter of drilled hole see drawing 164062 / No. 6

1)  $\varnothing 1,0 \pm 0,09$  Durchmesser des metallisierten Loches

$\varnothing 1,0 \pm 0,06$  Diameter of finished plated-through hole

Bedruckung siehe Zeichnung 294905

Marking see drawing 294905

|   |  |                          |               |        |
|---|--|--------------------------|---------------|--------|
| Information:  | Tolerances   | <br>All Dimensions in mm | Scale         | 2:1    |
|   | All rights reserved.<br>Only for information.<br>To insure 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. | Designation<br><b>Messerleiste R/2, 48 EE</b><br><b>Male Con. R/2, 48 Pressfit</b>   |                          | <b>354384</b> |        |
|   | www.ERNI.com   |                          | Index         |        |
| Date  |  | H:00065760.SZA           |               | STVR/2 |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [DIN 41612 Connectors](#) category:*

*Click to view products by [ERNI](#) manufacturer:*

Other Similar products are found below :

[09231126901](#) [PCN10F-24P-2.54DS\(72\)](#) [004.767](#) [02221602702](#) [024069](#) [602427301412000](#) [013275](#) [691327-1](#) [74670-0732](#) [74680-0340](#)  
[75880-0015](#) [76453-0014](#) [86093159ALF](#) [923454](#) [QLC260R](#) [120X10099X](#) [120X10019X](#) [120X10089X](#) [120X10129X](#) [121A10039X](#)  
[121A10309X](#) [122A10019X](#) [122A10029X](#) [122A10249X](#) [122A10669X](#) [122A11089X](#) [122A13089X](#) [122A10089X](#) [122A10129X](#)  
[122A10349X](#) [122A13359X](#) [1377391-4](#) [1393583-2](#) [1393726-7](#) [140X10059X](#) [140X10129X](#) [143-1913-000](#) [143-1908-000](#) [1484472-1](#) [173052](#)  
[2110070-1](#) [2110070-2](#) [CBC20T00-008FDS5-0-1-002VR](#) [983-0SE12-12P6](#) [17041102202](#) [172699-5036](#) [173051](#) [PCN10-96S-2.54DSA\(77\)](#) [2-](#)  
[1393557-4](#) [2-1437084-2](#)