

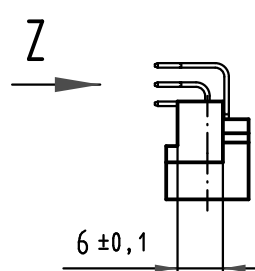
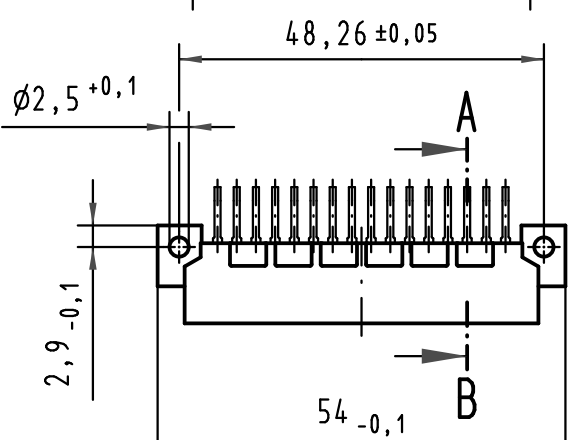
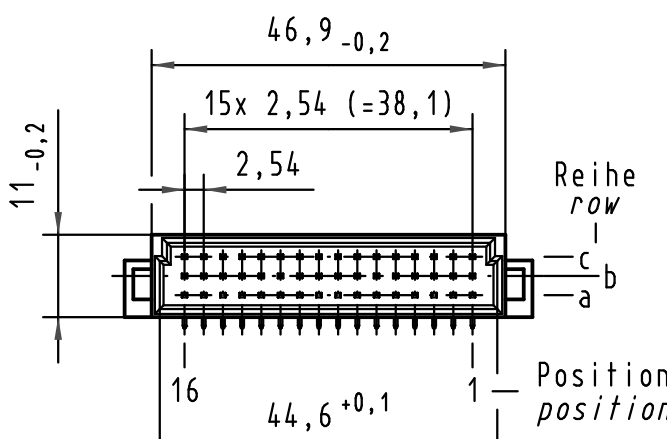
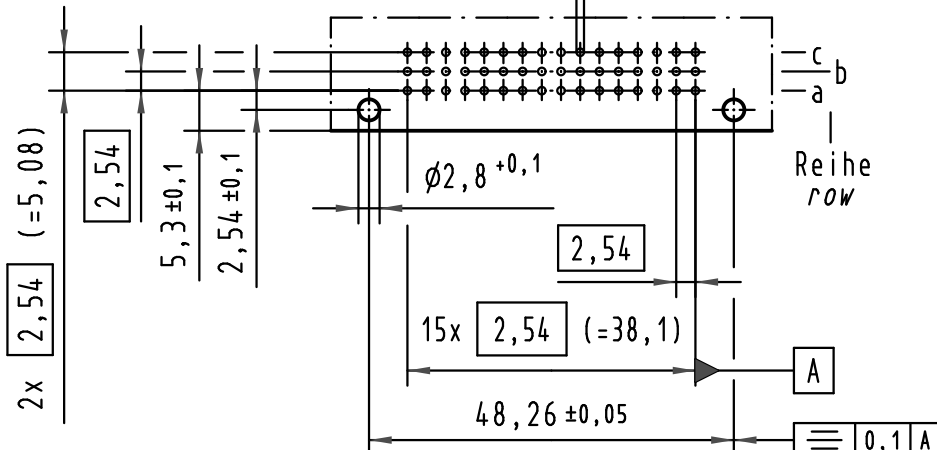
Y  
(Lochbild)  
(board drillings)

alle Löcher  
all holes

$\phi 1 \pm 0,1$

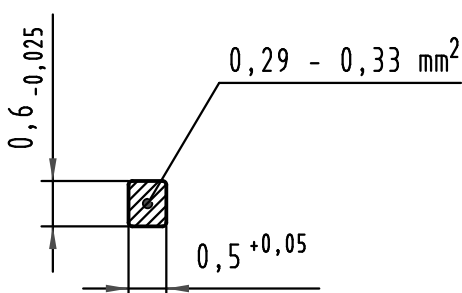
Position  
position

Reihe  
row



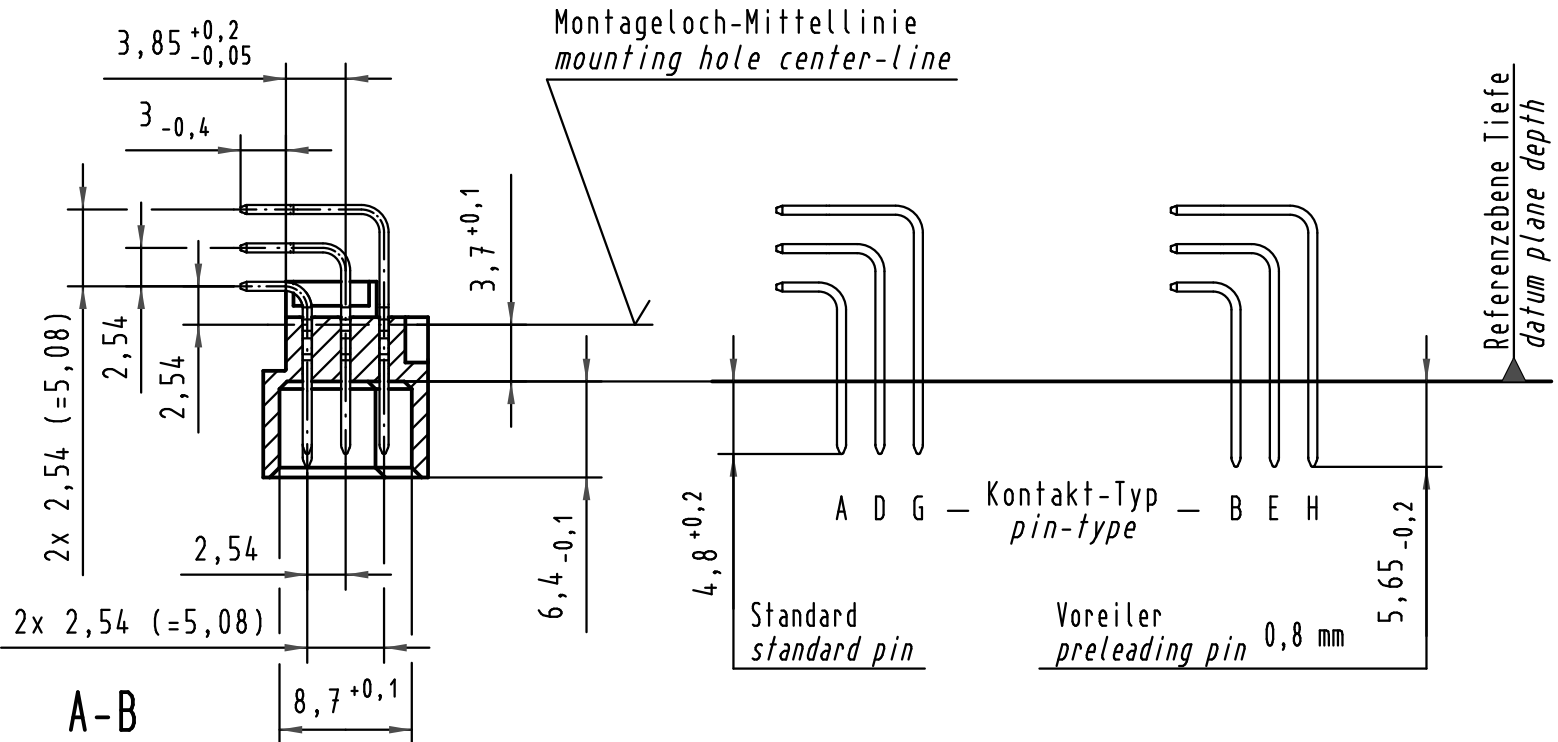
Z  
10:1

Querschnitt der  
Lötanschlüsse:  
cross-section of  
solder terminations:

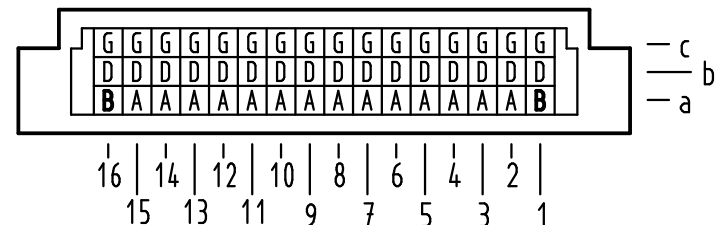


Montageloch-Mittellinie  
mounting hole center-line

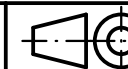
Referenzebene Tiefe  
datum plane depth



X Kontaktbelegung  
contact loading



|                         |                                                             |                                      |
|-------------------------|-------------------------------------------------------------|--------------------------------------|
| 09 23 148 7951          | 3                                                           | Au flash over PdNi over Ni           |
| 09 23 148 6951          | 2                                                           | Au flash over PdNi over Ni           |
| 09 23 148 2951          | 1                                                           | Au flash over PdNi over Ni           |
| Bestell-Nr.<br>part-no. | Anforderungsstufe nach IEC<br>performance level acc. to IEC | Kontaktoberfläche<br>contact plating |



All Dimensions in mm  
Original Size DIN A 3

Techn. Character.

Detail. 31.07.00 Rie.  
Insp. 31.07.00 Pa.  
Stand.

35345 24.10.08 Hage.  
34650 12.12.07 Hage.  
28047

Mod. Dat. Name

HARTING Electronics GmbH & Co. KG  
D-32339 ESPELKAMP



Nicht tolerierte Maße/Free size tolerances  
IEC 60603-2

Bauform 2C Messerleiste  
Einlöt, 48 pol.  
type 2C male connector  
solder, 48 pol.

TB 09 23 148 x951

Sub.

Blatt/ page