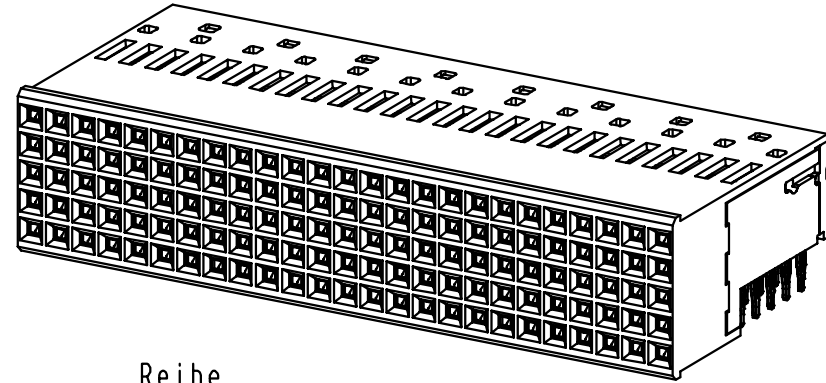
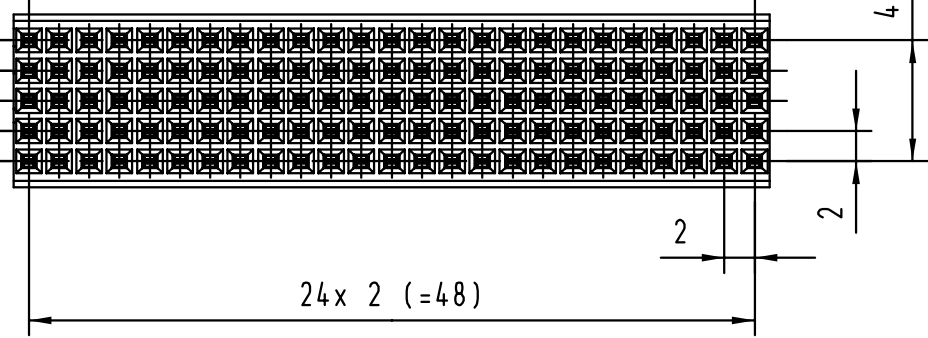


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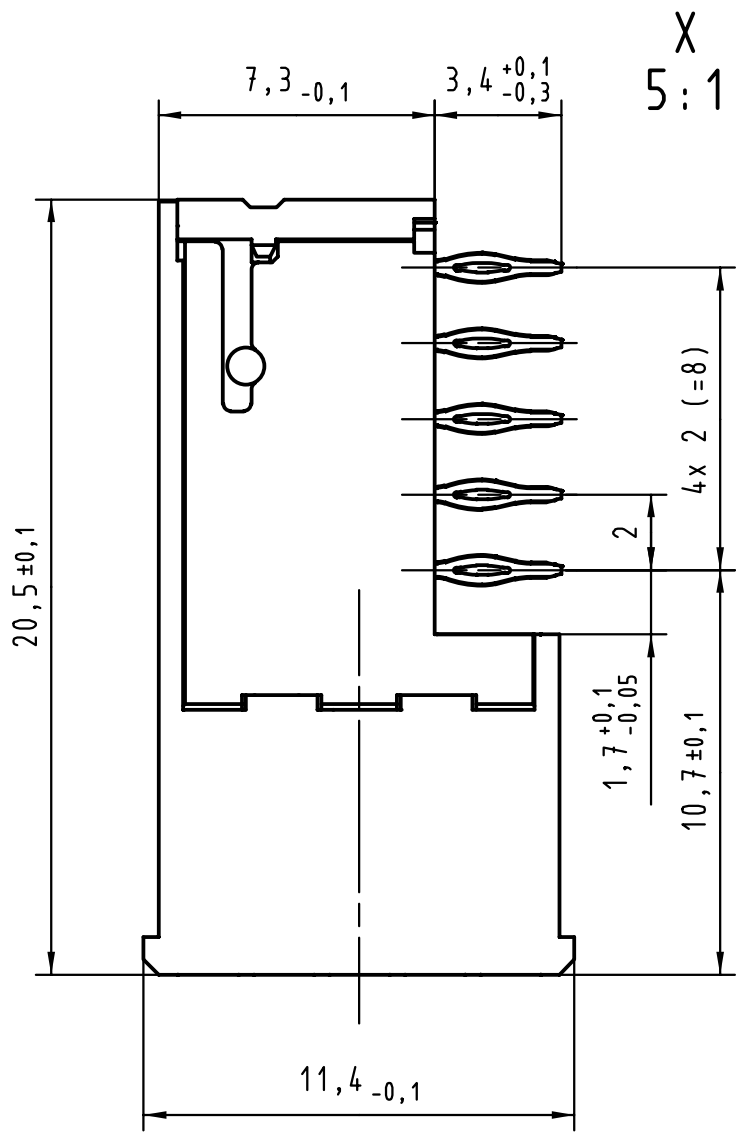
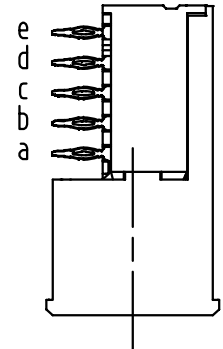
Position position — 25

e  
d  
c  
b  
a

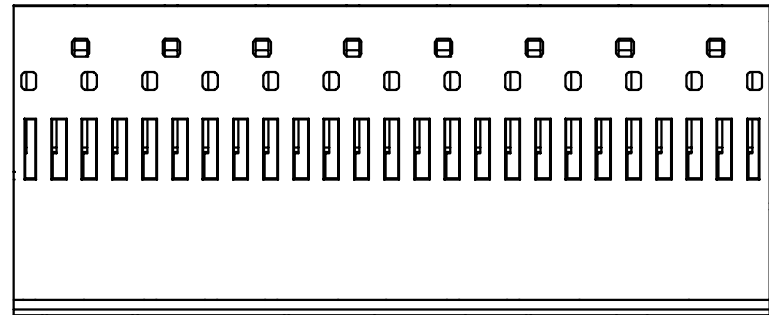
Reihe row



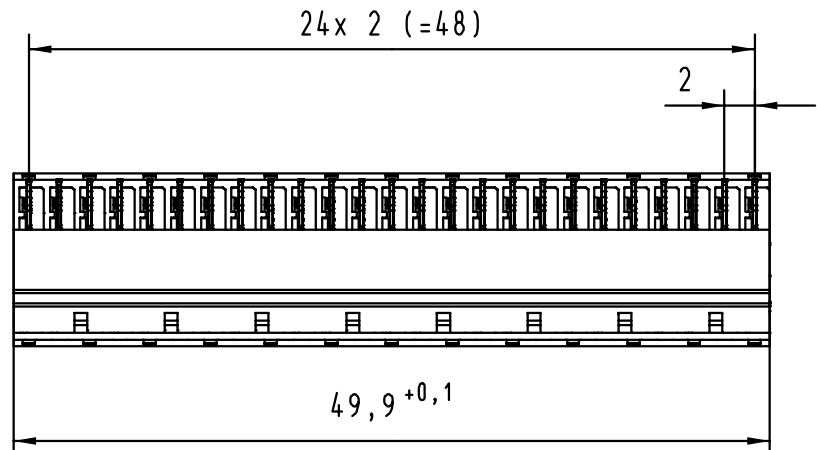
Reihe row



X  
5:1

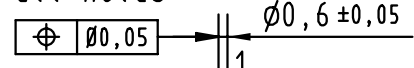


X



**Lochbild  
Board drillings**

alle Löcher  
all holes

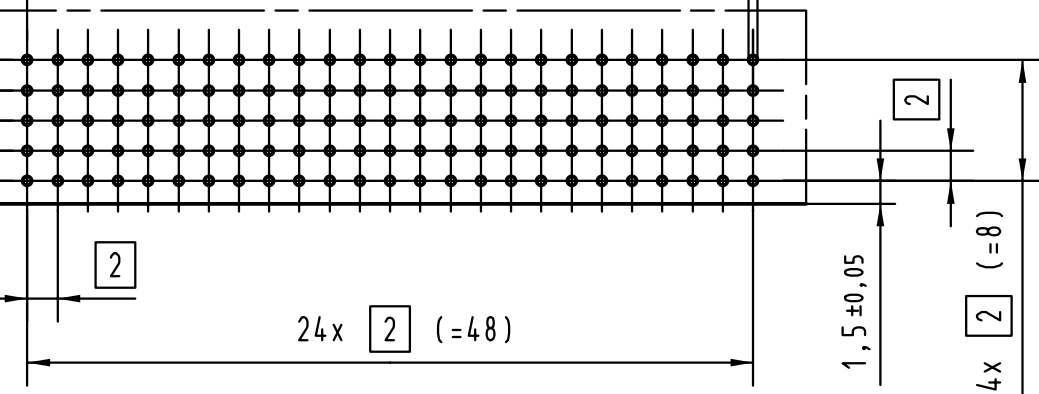


Bohrlochdurchmesser:  $\phi 0,7 \pm 0,025$  mm  
Lochdurchmesser (mit Oberfläche):  $\phi 0,6 \pm 0,05$  mm  
drill hole dia.:  $\phi 0,7 \pm 0,025$  mm  
through hole dia. (after plating):  $\phi 0,6 \pm 0,05$  mm

Position position — 25

e  
d  
c  
b  
a

Reihe row



17 22 125 4101	—	min. 0,76 $\mu$ m (30 $\mu$ m) Au über/over min. 1,27 $\mu$ m (50 $\mu$ m) Ni
17 22 125 2101	2	Au über/over Ni
17 22 125 1101	1	Au über/over Ni
Bestell-Nr. Part-No.	Anforderungsstufe nach IEC performance level per IEC	Kontaktoberfläche Contact Plating per IEC

			Techn. Character.			Nicht tolerierte Maß/Free size tolerances siehe / see IEC 61076-4-101																																
			<table border="1"> <tr> <th></th> <th>Dat.</th> <th>Name</th> <th colspan="2">Maßstab/Scale</th> </tr> <tr> <td></td> <td></td> <td></td> <td colspan="2">2:1</td> </tr> <tr> <td>26047</td> <td>19.05.99</td> <td>Hm</td> <td>Insp.</td> <td>30.10.97</td> <td>Ko</td> <td colspan="2" rowspan="3">                     har-bus HM Federleiste, Typ B, 125 pol. har-bus HM female connector, type B, 125 pol.                 </td> </tr> <tr> <td>25017</td> <td>21.09.98</td> <td>Hm</td> <td>Stand.</td> <td></td> <td></td> </tr> <tr> <td>24594</td> <td>05.08.98</td> <td>Hm</td> <td></td> <td></td> <td></td> </tr> </table>				Dat.	Name	Maßstab/Scale					2:1		26047	19.05.99	Hm	Insp.	30.10.97	Ko	har-bus HM Federleiste, Typ B, 125 pol. har-bus HM female connector, type B, 125 pol.		25017	21.09.98	Hm	Stand.			24594	05.08.98	Hm				TB 17 22 125 x101		
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Mod.	Dat.	Name																																				
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			Sub.			Blatt/ page																																