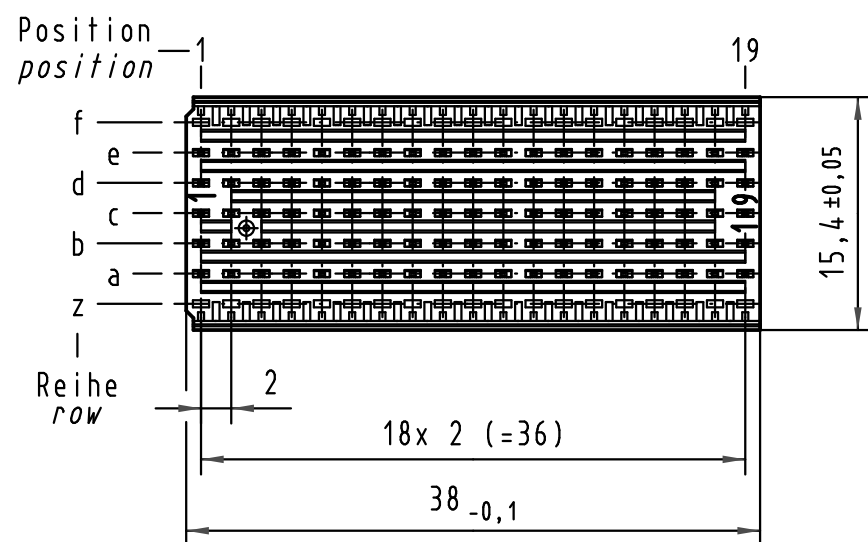


board drillings

Position
position — 1

alle Löcher
all holes

$\phi 0,6$ 1

$\phi 0,05$ 19

e —
d —
c —
b —
a —

Reihe
row

2

18 x 2 (= 36)

2

4 x 2 (= 8)

Technical drawing of a multi-pin connector showing dimensions and pin types.

Dimensions:

- Overall height: $9,7 \pm 0,2$
- Height from reference plane to top of pins: $8,2 \pm 0,2$
- Height from reference plane to bottom of pins: $3,7 \pm 0,2$
- Height from reference plane to bottom of pins (min. 6): $13 \pm 0,2$
- Height from reference plane to bottom of pins (min. 7,5): $14,5 \pm 0,2$
- Height from reference plane to bottom of pins (min. 9): $16 \pm 0,2$

Pin Types:

- Kontakt-Type** (pin type) — A B C
- K L M**
- N P Q**
- R S T**

Reference Plane: Referenzebene / datum plane

Steckbereich: length for mating:

[illegible]

1 Empfohlener Lochaufbau und
weitere Informationen siehe: DS 17 00 110 0101
*recommended configuration of plated through holes
and further information see: DS 17 00 110 0101*

17 05 095 <u>4</u> 202	S4
17 05 095 <u>2</u> 202	2
17 05 095 <u>1</u> 202	1
Bestell-Nr. <i>part-no.</i>	Anforderungsstufe <i>performance level</i> 

			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances IEC 61076-4-101		
				Dat.	Name	Maßstab/Scale 2 : 1	har-bus HM Messerleiste Typ B-19 95pol., Anschlußlänge 3,7mm har-bus HM male connector type B-19 95pol., termination length 3,7mm				
			Detail.	09.05.00	HL.						
35967	08.01.10	Hage.	Insp.	09.05.00	Pa.						
34337	21.05.07	Clä	Stand.								
29391	13.03.01	Rie.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 17 05 095 x202			Blatt/ page /	
27916											
Mod.	Dat.	Name									
						Sub.					