

X Kontaktnummerung/ *contact arrangement*

32 30 28 26 24 22 20 18 16 14 12 10 8 6 4

15 Kontakte
15 contacts

☒ = Kontaktposition belegt
= position with contact

☐ = Kontaktposition nicht belegt
= position without contact

Z
2:1

14,7 ± 0,05
12,37 ± 0,03
2,65 ± 0,05

84,85 ± 0,05
9,99 ± 0,09
20,93 ± 0,07
84,47 ± 0,03
94,75 ± 0,15

32 4 — Position
| position

90 ± 0,1
7x 10,16 (=71,12)
3,81 10,16
0,3 ± 0,1
Ø2,87 ± 0,03 1,27 10,16
6x 10,16 (=60,96)
6,5

— z
— d
Reihe
row

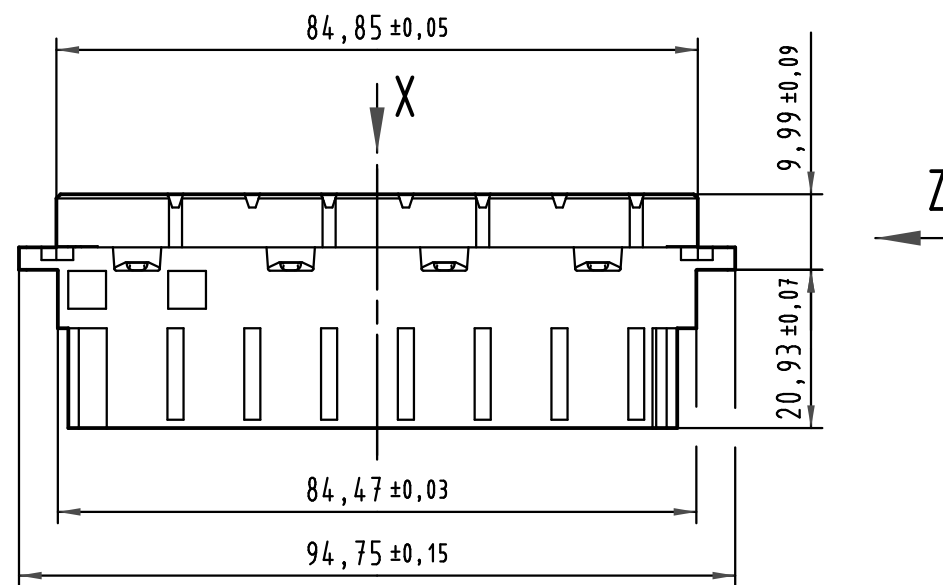
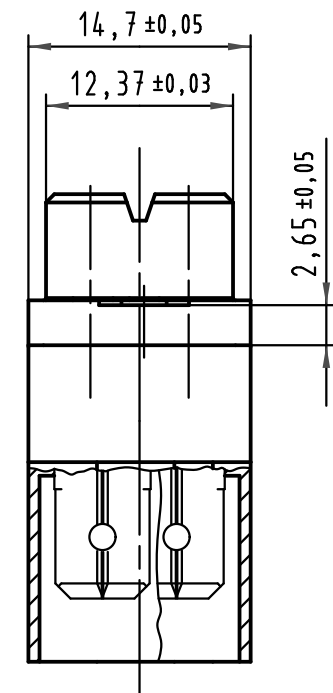
Kontaktfläche Ag
contact surface Ag

All Dimensions in mm Original Size DIN A 3			Techn. Character. IEC 60603-2			Nicht tolerierte Maße/Free size tolerances IEC 60603-2		
				Dat.	Name	Maßstab/Scale 1:1 2:1	Bauform/type H 15 Federleiste Faston quer female connector faston across	
35258	02.09.08	LehT	Insp.	25.11.04	kfoe		TB 09 06 215 2811 Sub.MB 09 06 215 2811 Mod.11444 v.22.03.91	
33602	08.05.06	Leh.	Stand.					
32646	10.05.05	Leh.						
32416								
Mod.	Dat.	Name	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP					

Diagram illustrating a 32-bit bus structure. The bus is divided into 32 positions, numbered 32 down to 4. The bus is connected to two data lines, labeled $-z$ and $-d$.

 = Kontaktposition belegt
= *position with contact*

 = Kontaktposition nicht belegt
= *position without contact*

$$\frac{Z}{2:1}$$


32

4 — Position
position

$90 \pm 0,1$

$7 \times 10,16 (=71,12)$

3,81

10,16

$0,3 \pm 0,1$

$\phi 2,87 \pm 0,03$

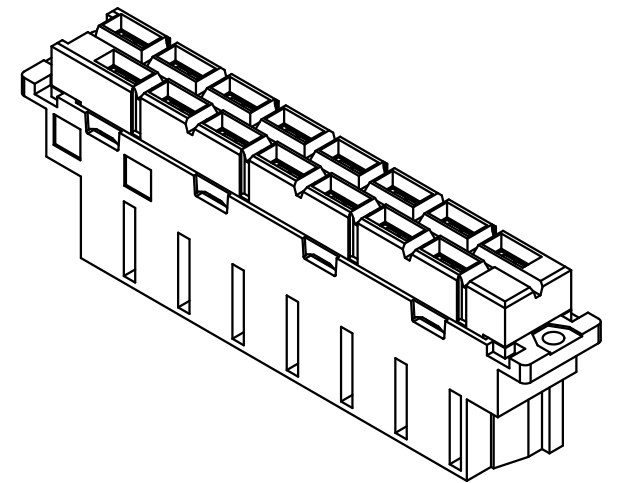
1,27

10,16

6,5

— z
— d
—
Reihe
row

$6 \times 10,16 (=60,96)$



Kontaktoberfläche Ag
contact surface Ag

 All Dimensions in mm Original Size DIN A 3			Techn. Character. IEC 60603-2			Nicht tolerierte Maß/Free size tolerances IEC 60603-2			
				Dat.	Name	Maßstab/Scale 1 : 1 2 : 1	Bauform/type H 15 Federleiste Faston quer female connector faston across		
			Detail.	25.11.04	Leh.				
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32416			D-32339 ESPELKAMP						
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