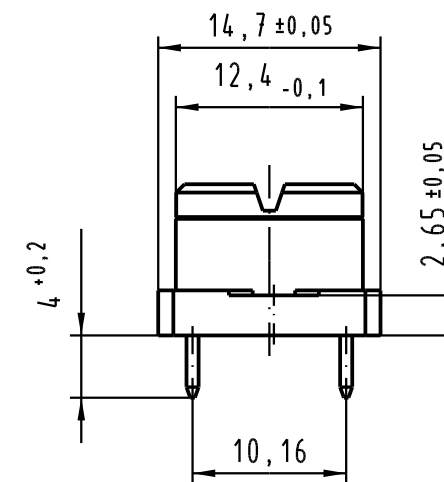
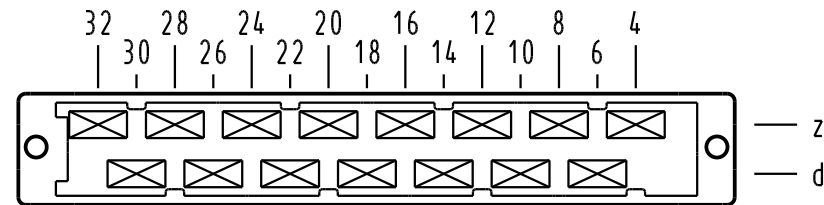


X (Lochbild/*board drillings*)

 = Kontaktposition belegt
= *position with contact*

 = Kontaktposition nicht belegt
= *position without contact*

$$\frac{7}{2:1}$$


alle Löcher
all holes

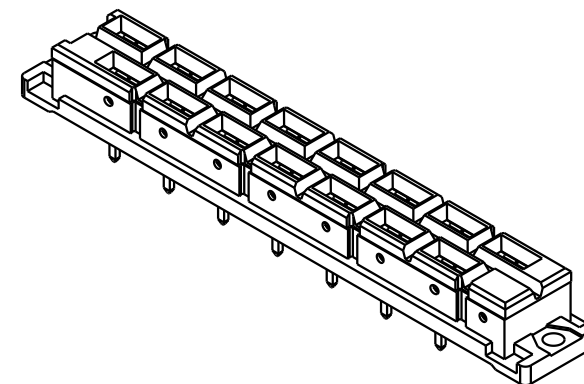
$\oplus$	$\varnothing 0,05$
<i>all holes</i>	

Technical drawing of a mechanical part showing dimensions and tolerances. The drawing includes a top view and a side view. Key dimensions and tolerances are:

- Overall length: $90 \pm 0,1$
- Overall width: 32
- Position: 4
- Dimensions and tolerances for the top view:
 - $7 \times 10,16$ (= $71,12$)
 - $3,81$
 - $10,16$
 - $1,27$
 - $10,16$
 - $6 \times 10,16$ (= $60,96$)
- Dimensions and tolerances for the side view:
 - $0,3 \pm 0,1$
 - $\phi 2,8^{+0,1}$
- Labels: "Reihe row", "z", "d"

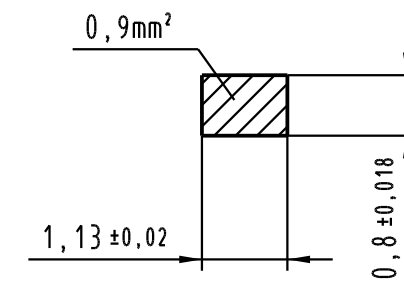
Reihe
row
$$-z$$

— d



Y
10 : 1

Querschnitt der Lötanschlüsse:
cross-section of solder terminations:



Kontaktoberfläche Au über Ni
contact plating Au over Ni

 All Dimensions in mm Original Size DIN A 3			Techn. Character. IEC 60603-2			Nicht tolerierte Maß/ <i>free size tolerances</i> IEC 60603-2		
				Dat. Detail. 25.05.04 Insp. 25.05.04 Stand.	Name Leh. kfoe	Maßstab/ <i>Scale</i> 1:1 2:1	Bauform/ <i>type</i> H 15 low profile Federleiste Einlötlöt 4,0 <i>female connector solder 4,0</i>	
32581	21.02.05	Leh.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 09 06 215 2892	Blatt/ <i>page</i> 
32041								
Mod.	Dat.	Name						