

alle Löcher
all holes

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all holes

$$\varnothing 1 \pm 0,1$$

Position
position

e—
c—
a—
|
Reihe
row

32

5,08

1,27

3,81

 $\phi 2,8^{+0,1}$
$$15 \times 5,08 (=76,2)$$
$$88,9 \pm 0,1$$
 $87,4 \pm 0,1$
$$15 \times 5,08 (=76,2)$$
Reihe
row

5,08

3,81

Position
position

32

 $85,3 \pm 0,1$ $88,9 \pm 0,1$

$\phi 2,55 \pm 0,05$

/

 $95 \pm 0,05$ $93,95 \pm 0,05$

↑ x

$$6 \pm 0,1$$

A horizontal number line with arrows at both ends. Two vertical tick marks are present. The tick mark on the left is labeled -1 and has an arrow pointing to the left. The tick mark on the right is labeled 1 and has an arrow pointing to the right.

Montageloch-Mittellinie
mounting hole center-line

Referenzebene Tiefe
datum plane depth

2x 5,08 (=10,16)

5,0

75

5,08

$$2 \times 5,08 (=10,16)$$
 13.85 ± 0.05
$$\underline{3,75 \pm 0,05}$$
 $6,35 \pm 0,05$ $4,8^{+0,2}$

Standard
standard pin

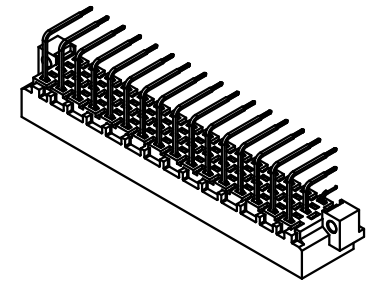
— Kontakt-Typ
pin-type

Voreiler
preleading pin

X
Kontaktbelegung
contact loading

—e
—
—a

A horizontal number line with vertical tick marks at every 2 units. The numbers 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, and 32 are labeled below the line.



1 weitere Informationen siehe: DS 09 04 100 02 01
further information see: DS 09 04 100 02 01

			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maßel <i>Free size tolerances</i> IEC 60603-2		
				Dat.	Name	Maßstab/Scale 1 : 1	Bauform / type E Messerleiste Einlöt gewinkelt 5,08 48-pole. <i>male connector solder angled 5.08 48-pole</i>				
			Detail.	01.12.04	Hage.						
36460	30.11.11	Hage.	Insp.	01.12.04	kFoe.						
35522	08.07.09	Hage.	Stand.								
32547	07.02.05	Hage.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 09 05 148 x921			Blatt/ page /	
31006			Mod.	Dat.	Name						Sub.