

[illegible]

alle Löcher
all holes

 $\phi 1 \pm 0,1$

Position
position

Reihe
ROWReihe
COWPosition
position

Montageloch-Mittellinie
mounting hole center-line

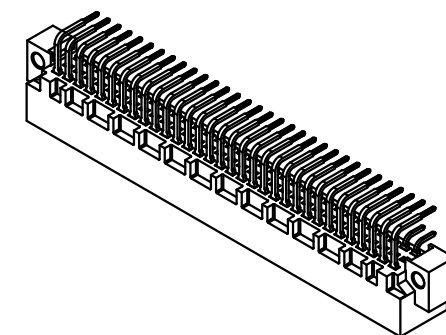
A D G — Kontakt-Typ — B E H
pin-type

Standard
standard pin

Voreiler
preleading pin 0,8 mm

X
Kontaktbelegung
contact loading

Diagram illustrating a 32-bit bus structure. The bus is labeled with 'c' and 'b' on the right. The bus is divided into two rows of 32 cells each. The top row contains the letters 'H' followed by 30 'G's and ends with 'H'. The bottom row contains the letters 'B' followed by 30 'A's and ends with 'B'. Below the bus is a 32-bit address bus with labels 31 down to 0.



1 weitere Informationen siehe: DS 09 03 120 02 01
further information see: DS 09 03 120 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 C Messerleiste Einlöt 64-polig <i>male connector solder 64-pole</i>	
			Detail.	19.05.00	Rie.			
36471	30.01.12	Hage.	Insp.	19.05.00	Pa.			
35345	15.10.08	Hage.	Stand.					
34650	15.10.07	Hage.	HARTING Electronics GmbH & Co. KG				TB 09 03 164 x958	
27477			D-32339 ESPELKAMP					
Mod.	Dat.	Name						
			Sub.			Blatt/ page		