

alle Löcher
all holes

Position
position

$$\left(\begin{array}{c} -c \\ -a \end{array} \right) b$$

Reihe
row

Reihe
row

1

— c — b

— a —

Position
position

A-A (2:1)

Montageloch-Mittellinie
mounting hole center-line

Referenzebene Tiefe
datum plane depth

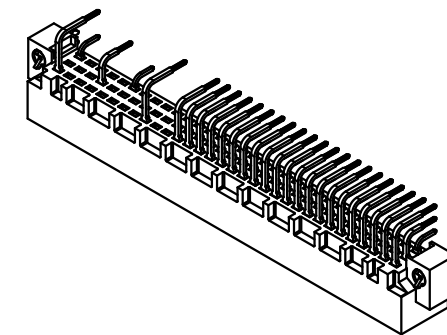
A D G — Kontakt-Typ — B E H
pin-type

Standard
standard pin

Voreiler
preleading pin 0,8 mm

X
Kontaktbelegung
contact loading

Diagram of a 32-bit register with three data paths: *c* (top), *b* (middle), and *a* (bottom). The register is divided into four 8-bit sections. The top path (*c*) contains G, G, and a sequence of 16 Ds. The middle path (*b*) contains D, D, and a sequence of 16 As. The bottom path (*a*) contains A, A, and a sequence of 16 Ds. Below the register, a 32-bit address bus is shown with bit positions 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.			
				Dat.	Name	Maßstab/Scale 1 : 1
			Detail.	11.09.01	HL.	
36471	13.03.12	Hage.	Insp.	11.09.01	Pa.	
35345	21.10.08	Hage.	Stand.			
34650	04.12.07	Hage.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP			
30037						
Mod.	Dat.	Name				



Nicht tolerierte Maße/ <i>Free size tolerances</i>	IEC 60603-2
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Bauform / type C Messerleiste Einlöt mit Clip 68-polig <i>male connector solder with clip 68-pole</i>

TB 09 03 368 x921

latt/ page