

Y
Lochbild
board drillings

alle Löcher
all holes

$\phi 1 \pm 0,1$

$\phi 0,05$

Position
position

a b

Reihe
row

$2,54$

$5,3 \pm 0,1$

$2,54 \pm 0,1$

$\phi 2,8^{+0,1}$

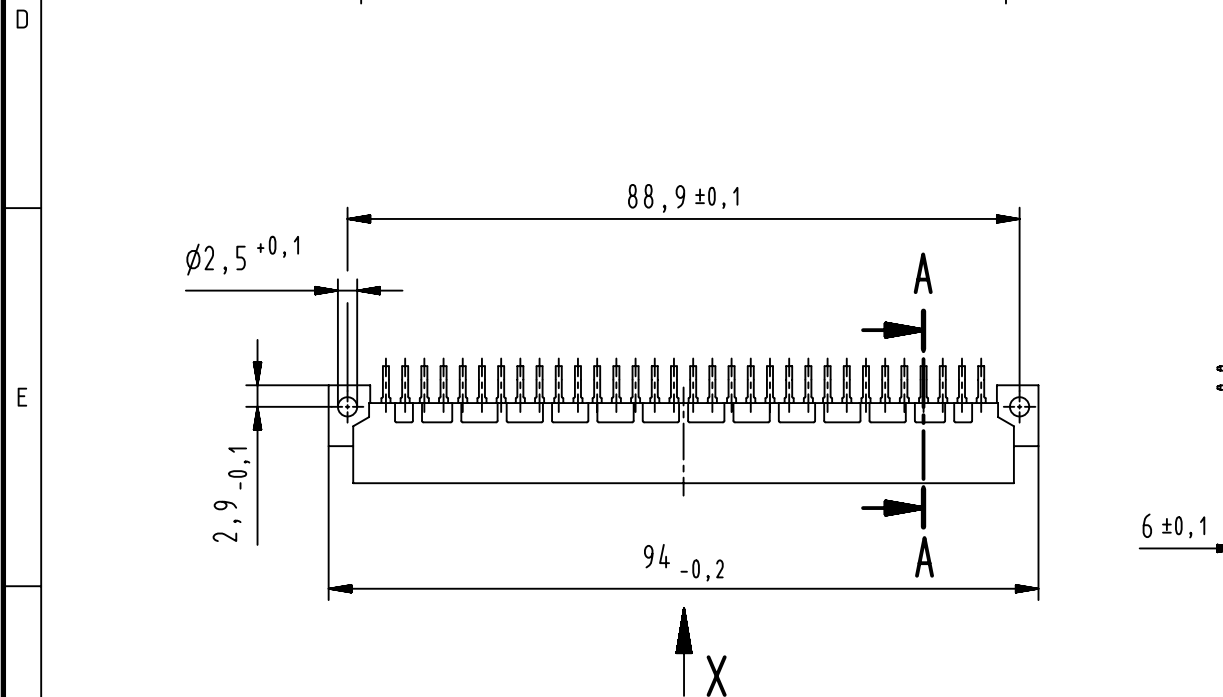
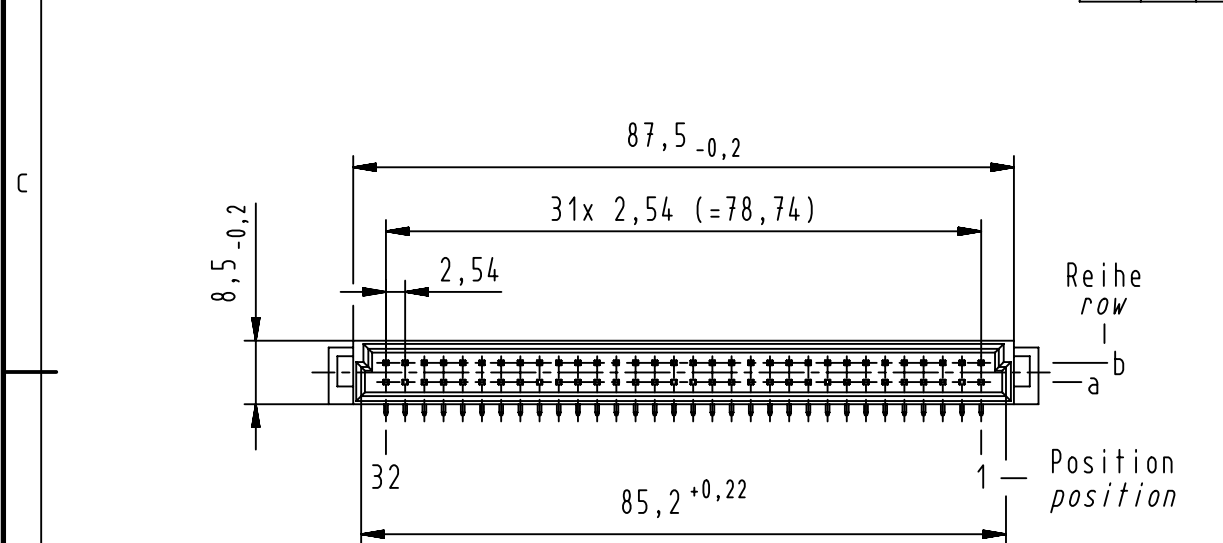
$31 \times 2,54 (=78,74)$

$88,9 \pm 0,1$

A

B

$0,1$ A



Technical drawing of a pin-type contact assembly, showing a cross-section and side views with dimensions in mm.

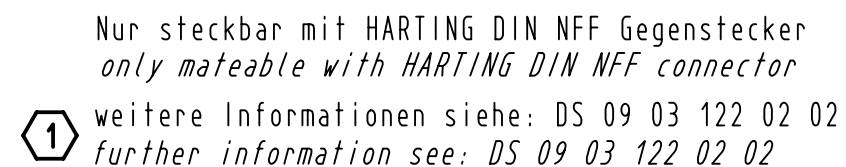
Dimensions (mm):

- Top horizontal dimension: $3,85^{+0,2}_{-0,05}$
- Horizontal dimension below top: $3^{-0,4}$
- Vertical dimension on the left: $2,54$
- Vertical dimension below left: $2,54$
- Horizontal dimension at the bottom left: $2,54$
- Bottom horizontal dimension: $6,2^{+0,26}$
- Vertical dimension on the right: $3,7^{+0,1}$
- Vertical dimension at the bottom right: $6,4^{-0,1}$
- Vertical dimension on the far right: $4,8^{+0,2}$
- Vertical dimension at the bottom right: $5,65^{-0,2}$

Labels and Notes:

- Montageloch-Mittellinie
mounting hole center-line
- A D — Kontakt-Typ
pin-type
- B E
- Standard
standard pin
- Voreiler
preleading pin 0,8 mm
- Referenzebene Tiefe
datum plane depth

Diagram illustrating the bit positions for the 32-bit register. The register is shown with two rows of bits, labeled 'a' and 'b'. The bits are arranged in a 2x16 grid. The top row (b) contains 16 'D's, and the bottom row (a) contains 16 'A's. Below the register, the bit positions are listed in two columns: 32, 30, 28, 26, 24, 22, 20, 18, 16, 14, 12, 10, 8, 6, 4, 2 on the left, and 31, 29, 27, 25, 23, 21, 19, 17, 15, 13, 11, 9, 7, 5, 3, 1 on the right.



 Nur steckbar mit HARTING DIN NFF Gegenstecker <i>only mateable with HARTING DIN NFF connector</i>	
weitere Informationen siehe: DS 09 03 122 02 02 <i>further information see: DS 09 03 122 02 02</i>	09 02 164 <u>6</u>921 222 2
1	Bestell-Nr. <i>part-no.</i> Anforderungsstufe <i>performance level</i> 1

 All Dimensions in mm Original Size DIN A3		Scale 1:1	Free size tol. complementary IEC 60603-2		Ref.		
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HARTING Electronics GmbH D-32339 Espelkamp		Title DIN Signal type B male solder NFF				Doc-Key / ECM-Nr. 100072299/UGD/038/B 530000059929	
		Type TB	Number 0902164X921222			Rev. B	Page 1/1