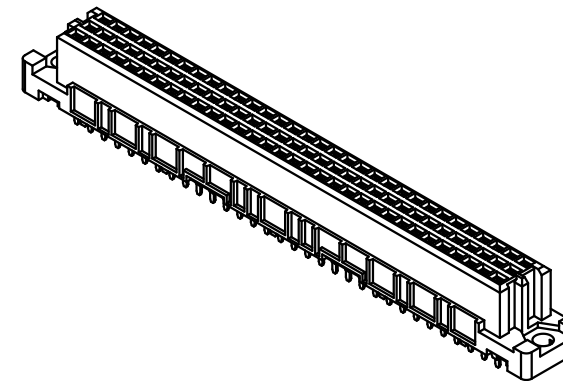


Technical drawing of a mechanical part with the following dimensions:

- Overall width: $10,5 \pm 0,1$
- Inner width: $8,5_{-0,1}$
- Left height: $2,8 \pm 0,05$
- Right height: $2,9^{+0,15}_{-0,05}$
- Bottom width (single): $2,54$
- Bottom width (total): $2 \times 2,54 (=5,08)$



Technical drawing of a PCB with a microstrip line and a dense array of vias. The drawing includes a top view and a cross-section.

Top View (Lochbild board drillings):

- Central microstrip line width: $0,3 \pm 0,1$ mm
- Flanking pads: $2 \times 2,54$ mm
- Via array dimensions: $31 \times 2,54$ mm ($=78,74$)
- Overall width: $90 \pm 0,1$ mm
- Via diameter: $\phi 0,05$ mm
- Via spacing: $\phi 1 \pm 0,1$ mm
- Microstrip line diameter: $\phi 2,8^{+0,1}$ mm
- Position: 1
- Reihe (row): a, b, c
- Alle Löcher (all holes): $\phi 0,05$ mm
- Position: 1
- Reihe (row): a, b, c
- Position: 1
- Reihe (row): a, b, c

Cross-section (X):

- Microstrip line width: $7,9^{+0,1}$ mm
- Substrate thickness: $11,6^{-0,05}$ mm

Technical drawing of a rectangular plate with the following dimensions and labels:

- Top horizontal dimension: $31 \times 2,54 (=78,74)$
- Top right horizontal dimension: $2,54$
- Left vertical dimension: $\phi 2,8^{+0,1}$
- Left vertical dimension (inner): $0,3 \pm 0,1$
- Bottom left horizontal dimension: 32
- Bottom middle horizontal dimension: $85_{-0,2}$
- Bottom right horizontal dimension: 1
- Bottom horizontal dimension: $90 \pm 0,1$
- Bottom horizontal dimension (total): $94,9 \pm 0,1$
- Labels on the right: *Reihe* (row), *row*, *a*, *b*, *c*
- Label at the bottom right: *Position*, *position*

① weitere Informationen siehe: DS 09 03 210 00 01
further information see: DS 09 03 210 00 01

 All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances IEC 60603-2		
				Dat.	Name	Maßstab/Scale 1:1	har-bus C Federleiste Einlöt 2,9 , 96 pol. <i>har-bus C female connector solder 2,9 , 96 pol.</i>	
			Detail.	06.09.99	Rie.			
36400	05.07.11	Hage.	Insp.	06.09.99	Pa.			
34158	19.01.07	LehT	Stand.					
30816	21.02.02	Rie.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 09 03 296 x824	Blatt/ page /
26083								
Mod.	Dat.	Name				Sub.		