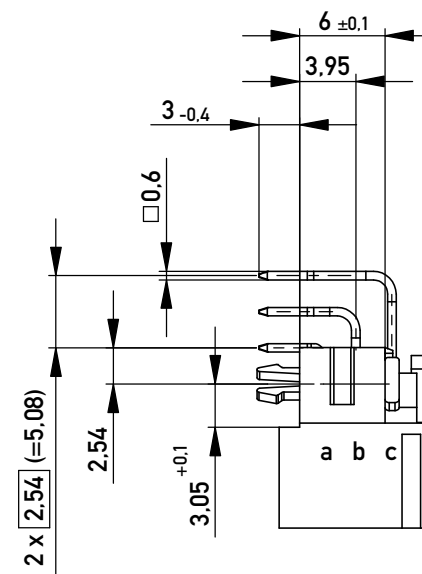




Technical drawing of a mechanical part. The drawing shows a cross-section of a component with a central hole. The dimensions are indicated as follows: a central hole with a diameter of 0.8 ± 0.1 , a section line labeled 'ESL' (Eingewinkelte Schnittlinie), and a total length of 4.8 ± 0.2 . The drawing is oriented vertically with the hole at the top.

L = late mate, early break / nacheilend

32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

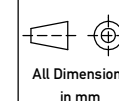
The diagram shows a 32-bit register with bit positions labeled from 32 down to 1. The register is divided into four 8-bit sections by vertical bars. Each section contains a 3x8 grid of squares, all of which are filled with the letter 'S'.

Lötanschluss 0,6x0,6mm / solder terminal 0,6x0,6mm

Technical drawing of a plate with 31 holes. The drawing includes the following dimensions and tolerances:

- Overall width: 88,9
- Overall height: 5,3 $\pm 0,1$
- Distance between hole rows: 2,54
- Distance from top edge to first hole row: 2 x 2,54 (= 5,08)
- Distance from bottom edge to first hole row: 2,54
- Distance between hole centers: 25,4
- Number of holes: 31 x 2,54 (= 78,74)
- Hole diameter: $\varnothing 2,8 \pm 0,1$
- Hole diameter: $\varnothing 1 \pm 0,1$
- Surface texture: 0,05
- Text: "alle Löcher / all holes"

Tolerances



Scale 2:1

Subject to modification without
prior notice.
Drawing will not be updated.



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Designation	
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Messerleiste C 96 Löt + Clip
Male Con. C96 solder + clip

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A3	

Class	STVC
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