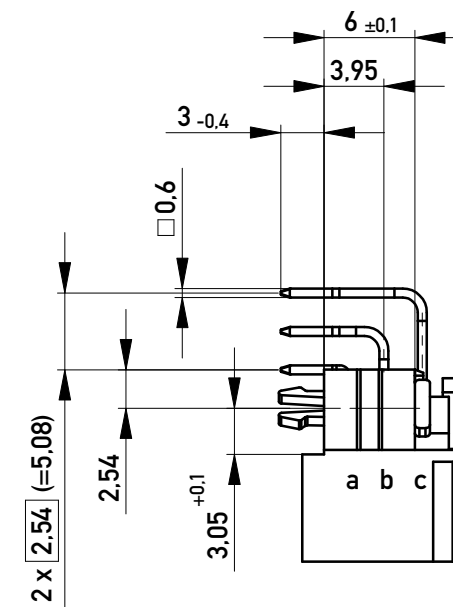




Technical drawing of a shaft with a keyway. The shaft has a diameter of 4.8 ± 0.2 mm. The keyway has a width of 0.8 ± 0.1 mm. The key has a width of 0.8 ± 0.1 mm. The drawing is labeled 'ESL'.

L = late mate, early break / nacheilend

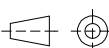
Diagram illustrating a 32-bit bus structure. The bus is divided into four 8-bit segments. Each segment contains three rows of data. The top row of each segment contains the letters 'E' followed by seven 'L's. The middle row contains eight 'L's. The bottom row contains the letter 'E' followed by seven 'L's. The segments are labeled with bit numbers 32 down to 1 at the top. On the right side, there are labels 'c', 'b', and 'a'.

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

Technical drawing of a perforated plate (Laserplatten) with dimensions and labels. The drawing shows a rectangular plate with a grid of circular holes. The overall width is 88,9. The length is 31 x 2,54 (=78,74). The hole diameter is $\varnothing 1 \pm 0,1$. The hole spacing is 2,54. The plate has a thickness of 2 x 2,54 (=5,08). The holes are numbered 1 to 32. The plate is labeled "Laserplatten" and "Laserplatten". The drawing includes a title block with the text "Laserplatten" and "Laserplatten". The drawing also includes a note "alle Löcher / all holes" and a tolerance of 0,05.

marking see drawing 294905

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Information:				Tolerances		 All Dimensions in mm		Scale 2:1	
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