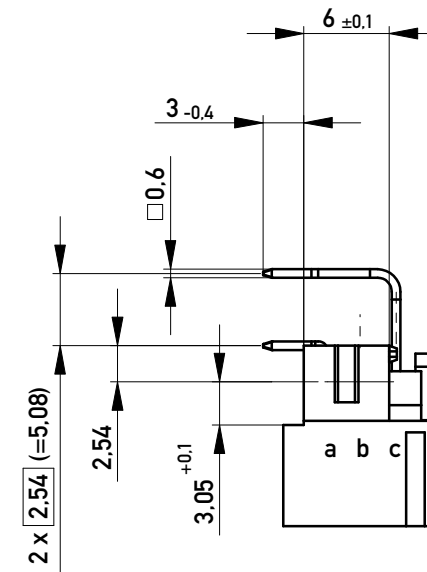




L = late mate, early break / nacheilend

Diagram illustrating a 32-bit bus architecture. The bus is divided into segments, each containing 8 data lines (labeled 32 down to 1) and 8 address lines (labeled 31 down to 0). The bus is shown as a long horizontal structure with multiple segments.

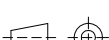
Lötanschluss 0,6x0,6mm / *solder terminal 0,6x0,6mm*

Technical drawing of a plate with 32 holes. The drawing includes the following dimensions and specifications:

- Overall Dimensions:**
 - Length: 88,9
 - Width: 5,3 $\pm 0,1$
- Hole Specifications:**
 - Hole Diameter: $\phi 2,8^{+0,1}$
 - Positional Tolerance: $\phi 1 \pm 0,1$
 - Feature Control Frame: $\phi 0,05$ (all holes/alle Löcher/)
- Internal Dimensions and Spacing:**
 - Distance from left edge to first hole center: 5,08
 - Distance between hole centers: 5,08
 - Distance from last hole center to right edge: 5,08
 - Distance from left edge to center of 15th hole: $15 \times 5,08 (=76,2)$
 - Distance from center of 15th hole to right edge: 5,3 $\pm 0,1$
- Hole Numbering:** Holes are numbered 1 to 32 from right to left.

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Proprietary notice pursuant to ISO 66016 to be observed.

Information:				Tolerances		 All Dimensions in mm		Scale 2:1	
All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.				Subject to modification without prior notice. Drawing will not be updated.		Designation Messerleiste C 32 Löt <i>Male Connector C32 solder</i>			
				c		22.06.2017		 www.ERNI.com	
Index		Date				Class		STVC	A3

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