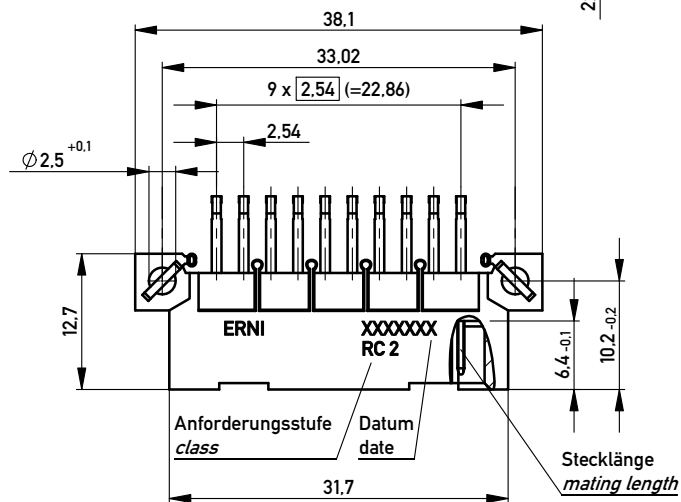




A diagram showing a 10x3 grid of squares. The columns are numbered 1 through 10 from right to left at the top. Each square contains a small letter or symbol.

Technical drawing of a mechanical part showing dimensions and hole locations.

Dimensions:

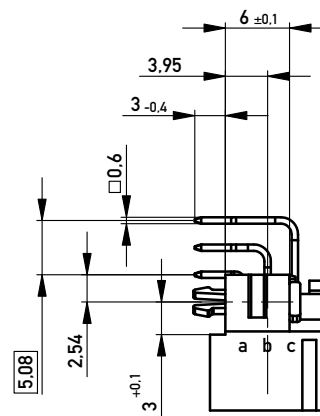
- Top edge thickness: 1 ± 0.1
- Left edge distance to hole centerline: $2.8^{+0.1}$
- Right edge distance to hole centerline: 2.54
- Bottom edge distance to hole centerline: 2.54
- Distance between hole centerlines (bottom row): 2.54
- Total distance between hole centerlines (bottom row): $9 \times 2.54 = 22.86$
- Total width: 33.02
- Total height: 5.3 ± 0.1

Hole locations and numbering:

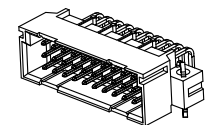
- Holes are arranged in a grid of 2 rows and 10 columns.
- Holes are numbered 1 to 10 in the bottom row and 11 to 20 in the top row.

Feature Control Symbol:

- Symbol: ⊕ (Positional Tolerance)
- Value: 0.05
- Text: *alle Löcher / all holes*



L = late mate, early break / nacheilend



Missing information and dimensions per IEC 60 603-2 / DIN EN 60 603-2

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Information:				Tolerances		 All Dimensions in mm		Scale 2:1			
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								Messerleiste C/3 30 THR+Clip <i>Male Conn. C/3 30 THR+clip</i>			
a		09.09.2013				www.ERNI.com		384227		I	
Index		Date								A3	
						Class		STVC/3			

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