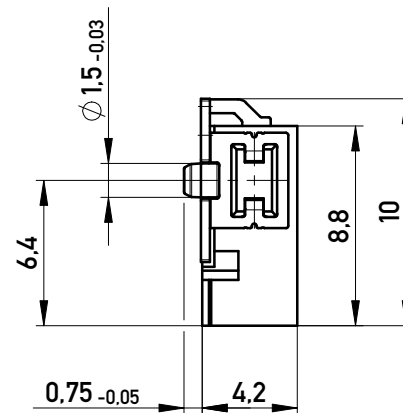




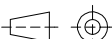
Koplanarität der Anschlüsse $\leq 0,1 \text{ mm}$
Coplanarity Area of Termination $\leq 0,1 \text{ mm}$

Technical drawing of a 16x24mm PCB. The drawing shows the front and side views. The front view is a rectangle with a central cutout and a circular hole. The side view shows the board's profile with a central cutout and a circular hole. Dimensions 16 and 24 are indicated. A callout 'b1' points to the central cutout.

Technical drawing of a PCB layout showing dimensions and tolerances. The drawing includes a central array of 12 components (6x2 grid) and two circular features (vias or holes) on either side. Dimensions are given in millimeters with tolerances.

Key dimensions and tolerances:

- Overall width: 10.77 ± 0.03
- Distance from left edge to first column: 2.21 ± 0.03
- Distance between columns: 1.27
- Distance from last column to right edge: $5 \times 1.27 = 6.35$
- Overall height: 7.6
- Distance from top edge to first row: 2.2
- Distance between rows: 1.27
- Distance from last row to bottom edge: 2 ± 0.05
- Distance from left edge to first circular feature: 0.3
- Distance from last circular feature to right edge: 1.2
- Distance from left edge to first circular feature: 0.8
- Distance from last circular feature to right edge: $1.6 - 0.03$

Information: 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.	Tolerances  All Dimensions in mm		Scale 3:1
	Designation Messerl. SMC-B 12-SMD-BA7-03 <i>Male SMC-B 12-SMD-type 7-03</i>		
c	06.04.2016	 www.ERNI.com	100502780004
Index	Date	Class SMCB	K A3