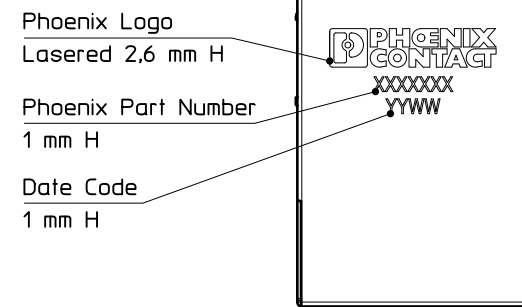
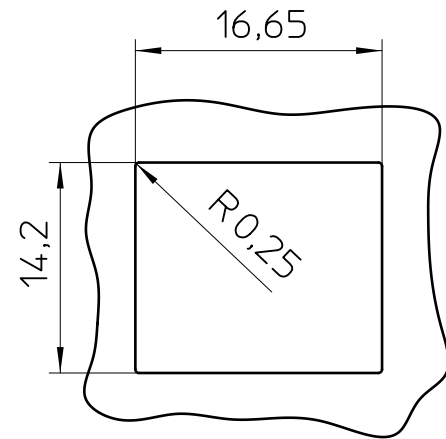
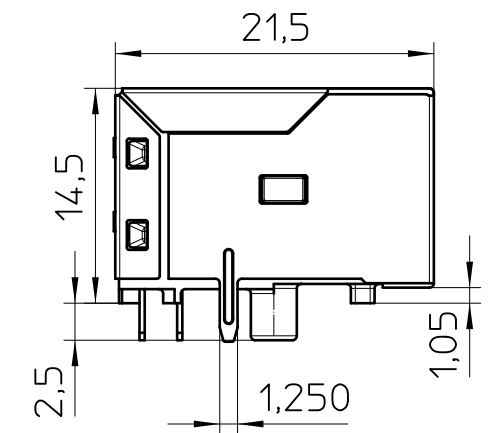
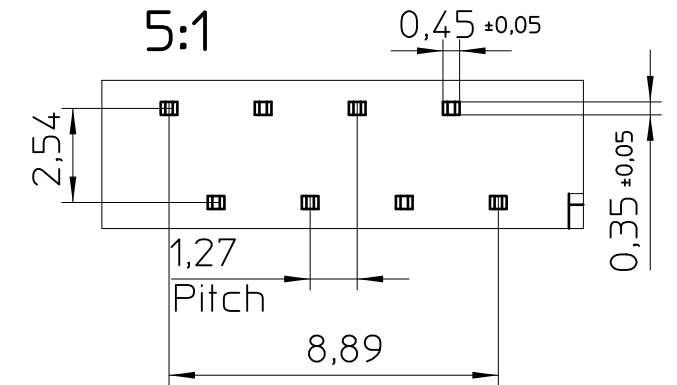
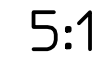
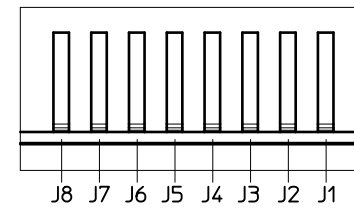
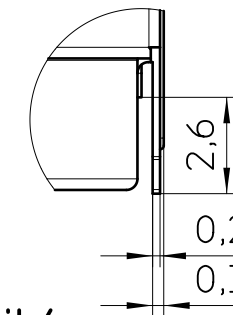
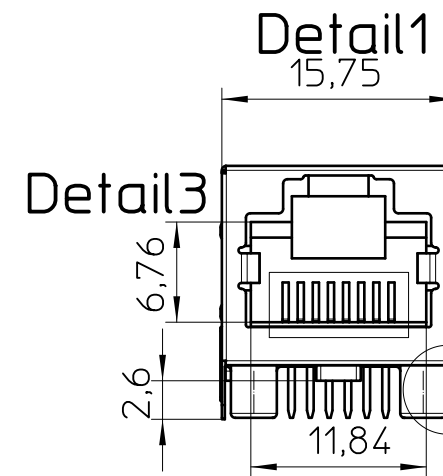


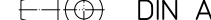
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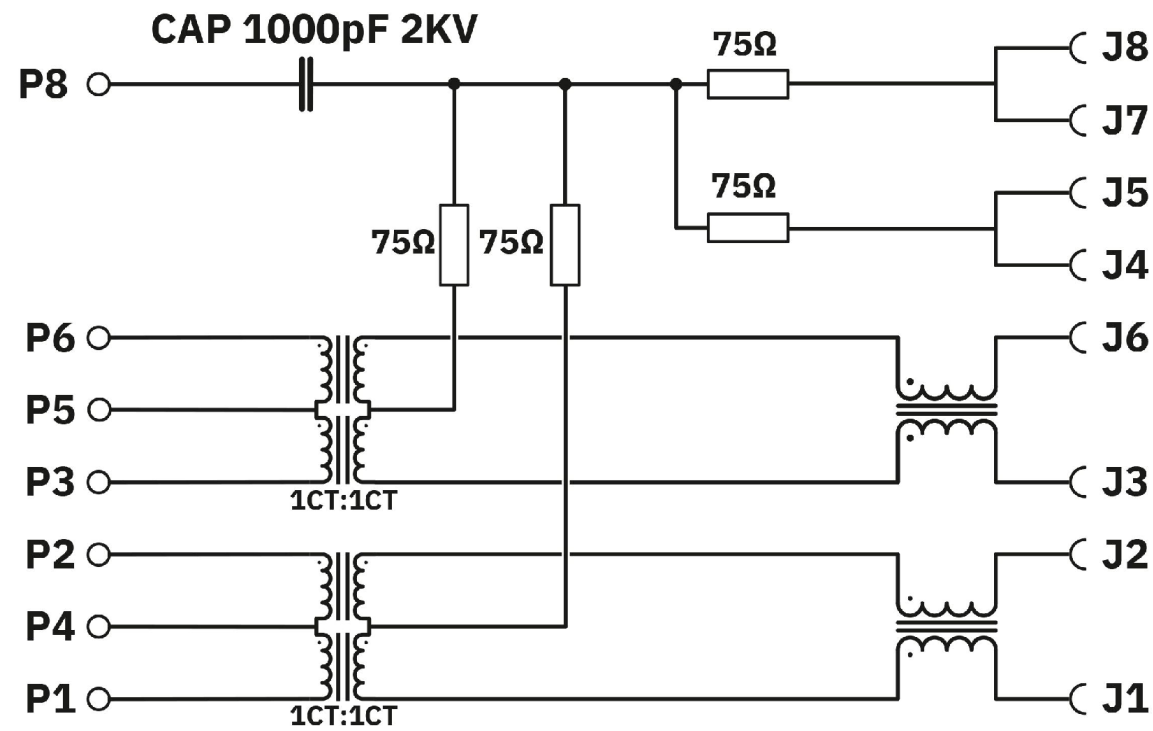
Technical drawing of a PCB layout for a 16-pin connector. The drawing shows a rectangular PCB with a wavy outer edge. A dashed rectangle indicates the connector footprint. Eight pins are labeled P1 through P8. Dimensions are given in mm: overall width 15.9, overall height 8.89, pin pitch 2.54 (3x), and various offsets. Pin diameters are specified as 0.9, 1.6, and 3.45 mm.

Tol: $\pm 0,05$ mm
T=1,60 $\pm$ 0,15 mm



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1 Decimal Place ±0,25				date 07.11.2024		document-type TECDOC 2D_Productfamily					
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3 Decimal Places ±0,15											
		page 1 of 2									

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ELECTRONICAL SPECIFICATIONS

- EN ISO 291 23/50

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		date 07.11.2024		document-type TECD0C 2D_Productfamily					
page 2 of 2		description CUC-IB4M-J1ST-AT/R4R							