

27.43 ±0.25

9.39 ±0.25

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Technical drawing of the connector assembly showing dimensions and labels:

- Overall length: 14,75
- Distance from left edge to center of the first connector: 7,65
- Distance from left edge to center of the second connector: 11,66
- Distance from left edge to center of the third connector: 1,78
- Distance from left edge to center of the fourth connector: 6,00
- Distance from left edge to center of the fifth connector: 10,00
- Distance from left edge to center of the sixth connector: 0,15
- Label: PIN 1

Technical drawing of a PCB layout showing dimensions A, B, C, 15.24, and 4.0. It includes labels for 'Mittellinie Leiterplatte' and 'Centerline of daughter card'.

Datum
Date code (see notes)

Technical drawing of a rectangular plate. The plate has a width of 25.50 and a height of 0.66. A label is affixed to the top surface, containing the text "XXXX_XX ERNI RC X". A leader line points from the label to the text "XXXX_XX ERNI RC X".

Material: LCP GF 30 schwarz
Material: LCP GF 30 black

1.) Fertiglochdurchmesser
finished viadiameter (PTH)

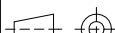
Package: Tray (20 pcs.)

Connector printing / labeling:
according to drawing 294775

[illegible]

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 12.14
- Distance from left edge to centerline: 8.15
- Distance from centerline to right edge: 10.00
- Radius of the semi-circular cutout: 0.71
- Distance from bottom edge to the start of the semi-circular cutout: 5.59
- Distance from bottom edge to the end of the semi-circular cutout: 8.41
- Distance from bottom edge to the start of the semi-circular cutout: 1.49
- Distance from bottom edge to the end of the semi-circular cutout: 1.91 ± 0.05
- Bottom edge dimension: $6 \times 1 = 6.00$

Information / Tolerances: Sofern nichts anderes angegeben / <i>unless otherwise noted</i>		Tolerances		 All Dimensions in mm	Scale	2:1
		± 0.254 [0.010"] ± 0.127 [0.005"] ± 0.05 [0.002"]				
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 Abgew. PCI Express STV 36pol. <i>RT. Angle PCI Express 36 pins</i>	
					 www.ERNI.com 284623 I A2	
h	16.02.2016				Class	PCIEXP
Index	Date					

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