



Technical drawing showing three rectangular components (likely mounting brackets or plates) arranged horizontally. Each component has a central square cutout. The components are shown in perspective, with the third component showing internal details. The drawing includes dimension lines and labels:

- A horizontal dimension line below the first component is labeled "16".
- A vertical dimension line to the right of the components is labeled "a1".
- Each component has a central square cutout with a crosshair.
- There are 12 circular mounting holes along the top edge and 12 along the bottom edge, spaced evenly.

Technical drawing of a shaft with dimensions and tolerances. The drawing shows a shaft with a central hole of diameter $\varnothing 1.6_{-0.03}^{+0.00}$. The total length is 11.38 ± 0.05 . The distance from the left end to the first step is 3.15 ± 0.03 . The distance between the two steps is 2.54. The distance from the right end to the second step is 2.54. The distance from the left end to the center of the hole is 1.95. The distance from the right end to the center of the hole is 1.02. The diameter of the hole is $\varnothing 1.6_{-0.03}^{+0.00}$. The distance from the left end to the first step is 3.15 ± 0.03 . The distance between the two steps is 2.54. The distance from the right end to the second step is 2.54. The distance from the left end to the center of the hole is 1.95. The distance from the right end to the center of the hole is 1.02. The diameter of the hole is $\varnothing 1.6_{-0.03}^{+0.00}$. The distance from the left end to the first step is 3.15 ± 0.03 . The distance between the two steps is 2.54. The distance from the right end to the second step is 2.54. The distance from the left end to the center of the hole is 1.95. The distance from the right end to the center of the hole is 1.02. The diameter of the hole is $\varnothing 1.6_{-0.03}^{+0.00}$.

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

454201		weiß <i>white</i>	0,45	1,95	0,9	1,5	Codierung wie Variante schwarz <i>Encoding such variant black</i>
284659		rot <i>red</i>	3,15	0,75	3,6	1,2	
284658		grün <i>green</i>	2,25	0,15	2,7	0,3	
284657		blau <i>blue</i>	1,35	1,05	1,8	0,6	
284656		schwarz <i>black</i>	0,45	1,95	0,9	1,5	
Ident-Nr. <i>part-no.</i>	Codierung <i>coding</i>	Farbe <i>color</i>	A	B	C	D	Bemerkung <i>note</i>

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
	Subject to modification without prior notice. Drawing will not be updated.	Designation M 2.54 SRC-P, 3-polig  www.ERNI.com
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