

Technical drawing of a rectangular grid. The grid is composed of small squares. The overall width is labeled as $21 \times 2 = 42$. The overall height is labeled as $7 \times 2 = 14$. The grid is divided into four horizontal sections labeled a, b, c, and d from bottom to top. The grid is also divided into four vertical sections labeled 1, 2, 3, and 4 from left to right. The grid is labeled with '22' at the top left and '1' at the top right. The grid is labeled with 'a', 'b', 'c', and 'd' on the right side. The grid is labeled with '1', '2', '3', and '4' on the bottom side. The grid is labeled with 'a', 'b', 'c', and 'd' on the left side. The grid is labeled with '1', '2', '3', and '4' on the top side. The grid is labeled with 'a', 'b', 'c', and 'd' on the right side. The grid is labeled with '1', '2', '3', and '4' on the bottom side. The grid is labeled with 'a', 'b', 'c', and 'd' on the left side. The grid is labeled with '1', '2', '3', and '4' on the top side.

Compliant zone for
thru hole
 $\varnothing 0.6 \pm 0.05$

Technical drawing of a rectangular structure. The vertical dimension is labeled 21. The horizontal dimension is labeled 44 max. The structure features a series of vertical elements along the bottom edge, possibly representing a fence or a series of posts. A diagonal line is drawn across the upper right portion of the structure.

Board hole pattern
(Component mounting side)

Technical drawing of a plate with a grid of holes. The drawing shows a rectangular plate with a grid of 21 columns and 5 rows of holes. The holes are labeled 'a' through 'f' in the first column. The plate has a wavy top edge and a dashed line indicating a section cut. Dimensions are given: $21 \times 2 = 42$ for the grid width, $5 \times 2 = 10$ for the grid height, and 22 for the distance from the left edge to the first column of holes. A note indicates "alle Löcher all holes" and a dimension of 15 is shown for the distance from the bottom edge to the first row of holes.

- 1) $\varnothing 0.6 \pm 0.05$ Durchmesser des metallisierten Loches
 $\varnothing 0.6 \pm 0.05$ *Diameter of finished plated-through hole*
 $\varnothing 0.7 \pm 0.02$ Bohrungsdurchmesser des Loches
 $\varnothing 0.7 \pm 0.02$ *Diameter of drilled hole*

Schichtaufbau im metallisierten Loch
siehe Zeichnung 114406

*Metal plating of plated-through hole
see drawing 114406*

Bedruckung siehe Zeichnung 401194
Marking see drawing 401194

Information : Abschirmblech oben montiert <i>shielding mounted on top</i> BA 2	Tolerances  All Dimensions in mm		Scale 2:1	
	Subject to modification without prior notice. Drawing will not be updated.		Designation ERmet Federleiste B 22 <i>ERmet Female Type B 22</i>	
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