

Technical drawing of a rectangular frame assembly. The drawing shows a cross-section of the frame with dimensions and labels. The overall width is labeled as $10 \times 2 = 20$. The overall height is labeled as $7 \times 2 = 14$. The frame is composed of multiple layers, with the outermost layer labeled '1'. The inner core is labeled '11'. The frame is shown in a perspective view, with the top and bottom edges labeled 'a' through 'h'.

Technical drawing of a PCB layout showing a grid of holes. Dimensions include $10 \times 2 = (20)$ for the grid, $2+0.05$ for hole spacing, and 1.75 for hole diameter. Text indicates "alle Löcher all holes" and "nicht durchkontaktiert not plated thru". A section line "z/i" is shown on the right.

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

Information : Abschirmblech oben montiert <i>shielding mounted on top</i>		Tolerances  All Dimensions in mm		Scale 2:1	
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