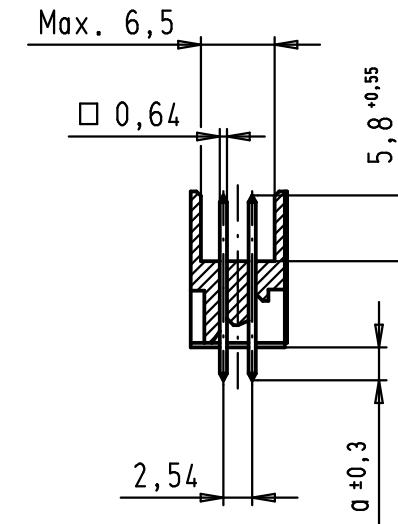
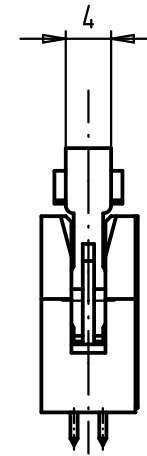
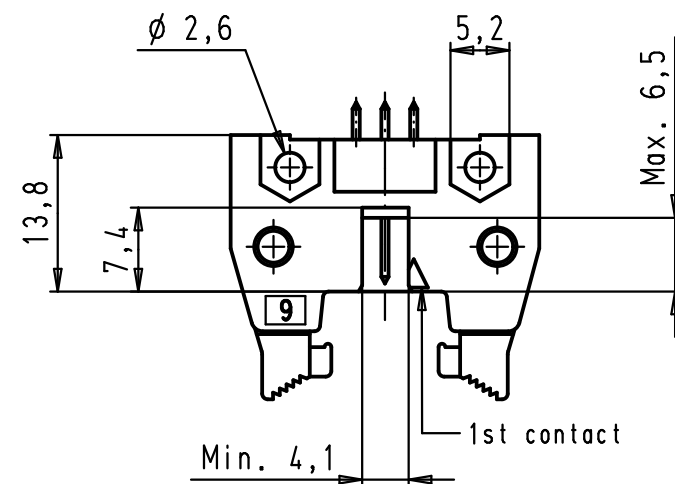




Technical drawing of a 12-hole punch plate. The drawing includes the following dimensions and callouts:

- Top Left:** A box containing the text "All holes" and a dimension of $\varnothing 0,05$.
- Top Right:** A box containing the text "Min. $\varnothing 2,8$ " and a dimension of $\varnothing 0,05$.
- Center:** A dashed rectangle containing 12 holes arranged in a 3x4 grid. A callout "1st contact" points to the top-left hole in this grid.
- Left Side:** Two vertical dimension lines. The outer one is labeled $2,54$ and the inner one is labeled $1,52$.
- Bottom Left:** A horizontal dimension line labeled $2,54$.
- Bottom Center:** A horizontal dimension line labeled $22,86$.
- Bottom Right:** A horizontal dimension line labeled $2,54 \times 2 = (5,08)$.

09 18 506 7912	3	4,5
09 18 506 6912	2	4,5
09 18 506 5912	0,76 $\mu\text{m Au}$	4,5
09 18 506 7914	3	2,9
09 18 506 6914	2	2,9
09 18 506 5914	0,76 $\mu\text{m Au}$	2,9
Part number	Performance level	a

				Dat.	Name	 All Dim. in mm Orig. Size DIN A 3	SEK 18 Male Connector Standard 06 poles Straight solder pins Short locking levers	Maßstab/ Scale 1,5:1
			Detail.	01/12/99	JB			
			Insp.					
34900	29/01/08	LP	Stand.					
27931	15/06/00	JB	HARTING EURL F-95972 Paris				TB 09 18 506 X91X	Blatt/ Page 1 / 2
26554	01/12/99	JB						
Mod.	Dat.	Name						