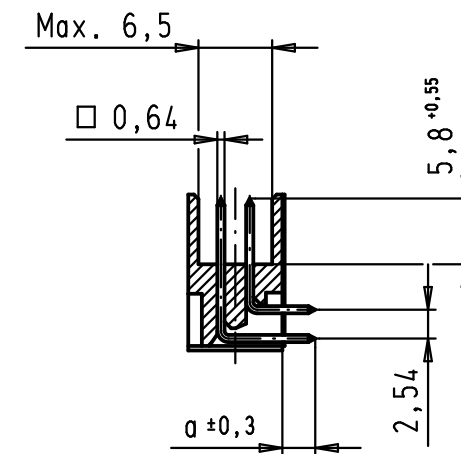
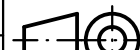




Technical drawing of a contact plate (Fig. 1). The drawing shows a rectangular plate with a central array of 18 contact points (9 rows by 2 columns). The plate has two main contact pads on the left and right, each with a central hole. Dimensions and tolerances are specified as follows:

- Top Left:** "All holes" with a tolerance box $\oplus \varnothing 0,05$.
- Top Right:** "Min. $\varnothing 2,8$ " with a tolerance box $\oplus \varnothing 0,05$.
- Left Side:** Two vertical dimension lines: the outer one is $2,54$ and the inner one is $0,74$.
- Center:** A dashed rectangle encloses the contact points. A dimension line below it is $2,54$. The text "1st contact" points to the first contact point in the first row.
- Right Side:** A vertical dimension line is $2,54$. Below it, the calculation $\times 9 = (22,86)$ is shown.
- Bottom:** A horizontal dimension line is $34,54$.

				Dat.	Name		SEK 18 Male Connector Standard 20 poles Angled pins Without locking levers	Maßstab/ Scale 1,5:1
34890	01/02/08	PK	Detail.	01/12/99	JB			
29753	11/03/02	JB	Insp.					
29739	03/12/01	JB	Stand.					
27931	15/06/00	JB	HARTING EURL F-95972 Paris				TB 09 18 520 X92X	Blatt/ Page 2 / 2
26554	01/12/99	JB						
Mod.	Dat.	Name					Sub.	