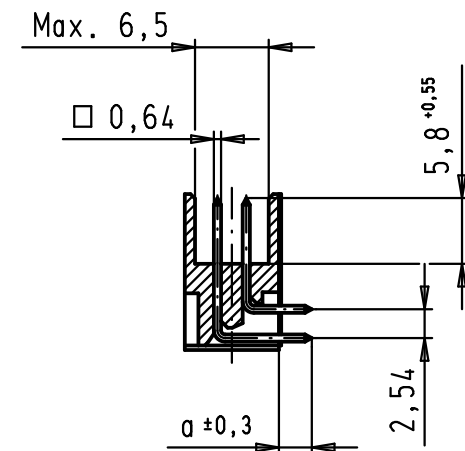




Technical drawing of a contact plate (Fig. 1) showing dimensions and tolerances. The drawing includes the following elements:

- Top Left:** A box containing the text "All holes" and a tolerance specification $\phi 0,05$ with a circular feature symbol.
- Top Right:** A box containing the text "Min. $\phi 2,8$ " and a tolerance specification $\phi 0,05$ with a circular feature symbol.
- Center:** A dashed rectangular area representing the contact plate. It contains a grid of 12 diamond-shaped contact points arranged in 2 rows and 6 columns. A vertical line labeled "1st contact" points to the first contact point in the top row.
- Left Side:** Two vertical dimension lines. The first is labeled "2,54" and the second is labeled "0,74".
- Bottom Left:** A horizontal dimension line labeled "26,92" spanning the width of the contact plate.
- Bottom Center:** A horizontal dimension line labeled "2,54" indicating the pitch between contact points.
- Bottom Right:** A horizontal dimension line labeled "2,54 x 6 = (15,24)" indicating the total length of the contact array.

				Det.	Name	 All Dim. in mm Orig. Size DIN A 3	SEK 18 Male Connector Standard	Maßstab/ Scale 1,5:1	
34890	01/02/08	PK	Detail.	01/12/99	JB		14 poles		
29753	11/03/02	JB	Insp.				Angled pins		
29739	03/12/01	JB	Stand.				Without locking levers		
27931	15/06/00	JB	HARTING EURL F-95972 Paris					TB 09 18 514 X92X	Blatt/ Page 2 / 2
26554	01/12/99	JB							
Mod.	Det.	Name					Sub.		