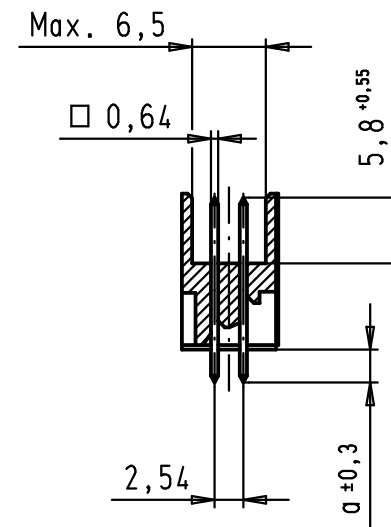




Technical drawing of a contact strip (Fig. 1) showing dimensions and hole specifications. The drawing includes the following elements:

- Top Left:** A box labeled "All holes" with a symbol for a hole and the dimension $\phi 0,05$.
- Top Right:** A box labeled "Min. $\phi 2,8$ " with a symbol for a hole and the dimension $\phi 0,05$.
- Center:** A dashed rectangle containing a row of 11 holes. The first hole is labeled "1st contact".
- Dimensions:**
 - Vertical dimensions on the left: $2,54$ (total height) and $1,52$ (height of the dashed rectangle).
 - Horizontal dimensions at the bottom: $2,54$ (width of the dashed rectangle), $35,56$ (total width), and $2,54 \times 7 = (17,78)$ (width of the contact strip).

				Dat.	Name	 SEK 18 Male Connector Standard 16 poles Straight solder pins Without 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 18 516 X92X	Blatt/ Page 1 / 2
26554	01/12/99	JB						
Mod.	Dat.	Name						