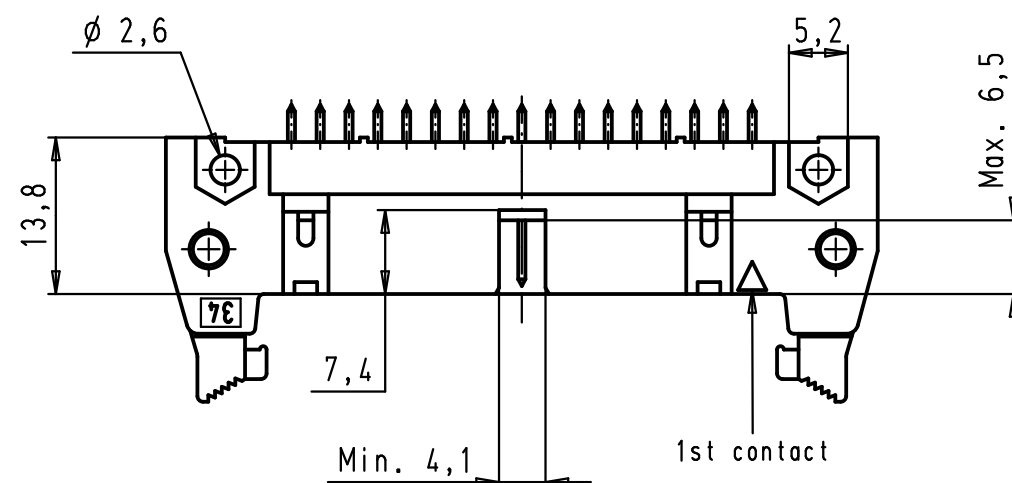
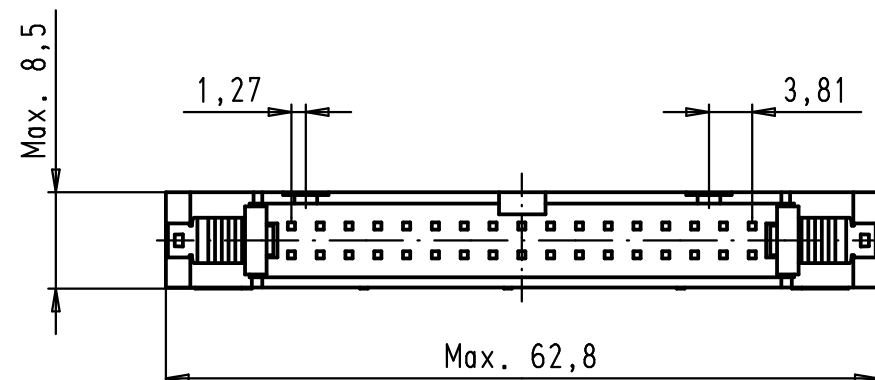
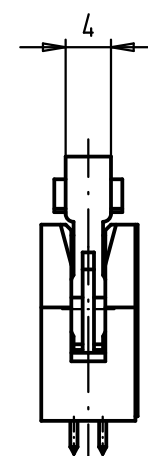




Technical drawing of a 16-pin connector. The drawing shows a rectangular component with 16 pins arranged in two rows of 8. Dimensions are given in millimeters: total width 58.42, pin pitch 2.54 (16 x 2.54 = 40.64), and pin diameter 0.05. A note "All holes 1)" points to the pin holes. A note "Min. ø 2,8" points to the contact area. A note "1st contact" points to the first pin on the right. A note "2,54" points to the pin pitch. A note "1,52" points to the distance from the edge to the first pin. A note "2,54" points to the distance from the edge to the first pin.

09 19 534 7912	3	4,5
09 19 534 6912	2	4,5
09 19 534 5912	0,76 $\mu\text{m Au}$	4,5
09 19 534 7914	3	2,9
09 19 534 6914	2	2,9
09 19 534 5914	0,76 $\mu\text{m Au}$	2,9
Part number	Performance level	a

				Det.	Name	 All Dim. in mm Orig. Size DIN A 3	SEK 19 Male Connector Standard 34 poles High temperature with straight solder pins and short locking levers	Maßstab/ Scale 1,5:1		
			Detail.	25/04/02	CV					
			Insp.							
			Stand.							
34900	29/01/08	LP	HARTING EURL F-95972 Paris					TB 09 19 534 X91X	Blatt/ Page 2 / 2	
29778	25/04/02	CV								
Mod.	Det.	Name								Sub.