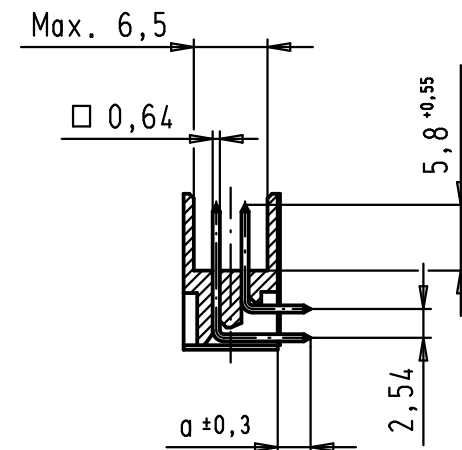
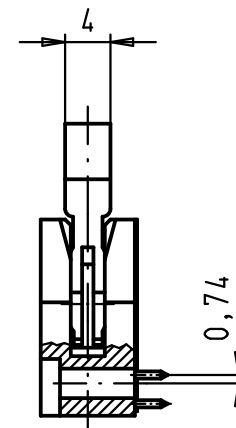
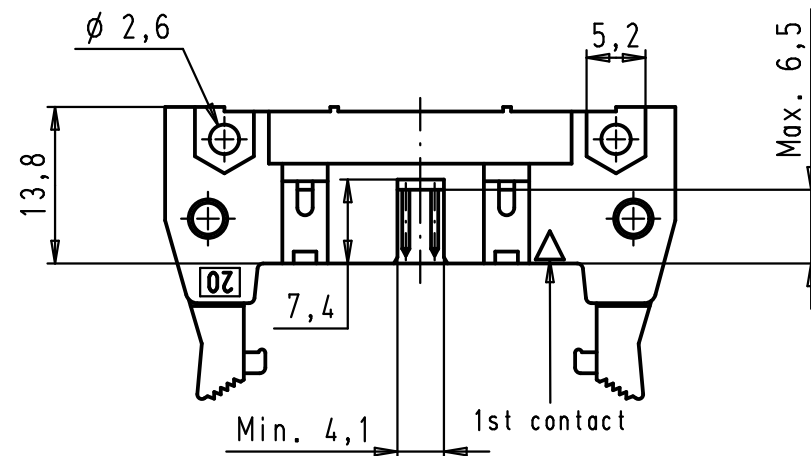
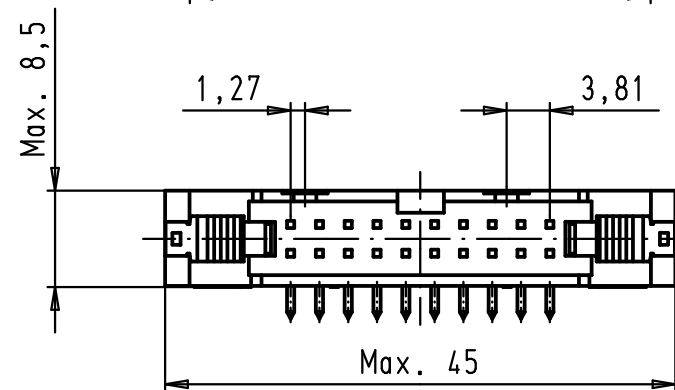
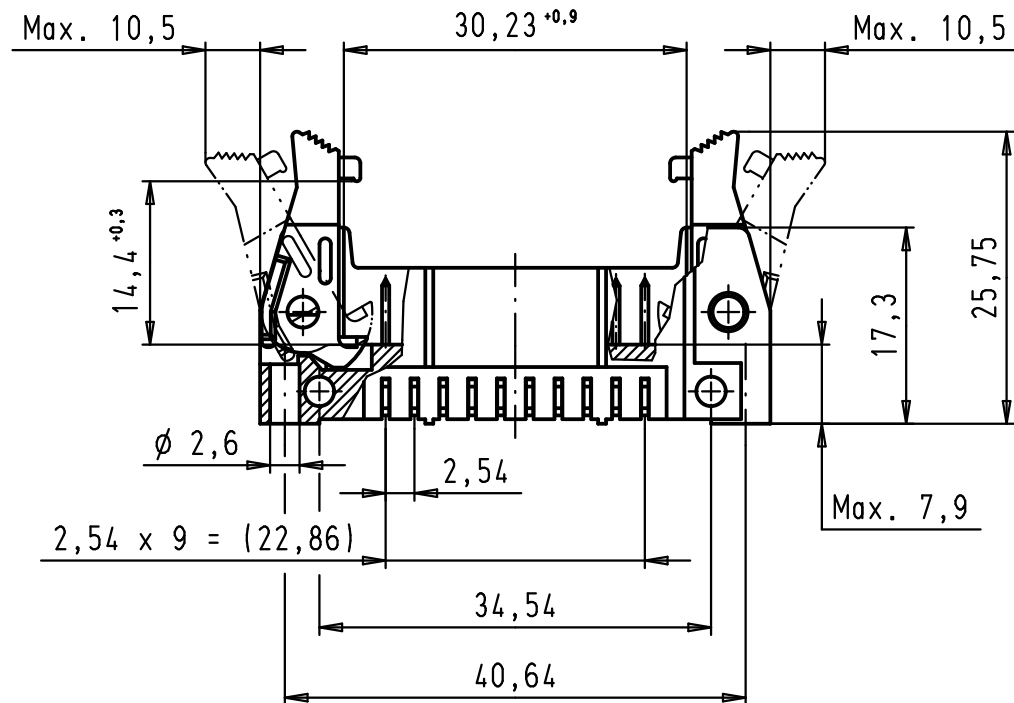
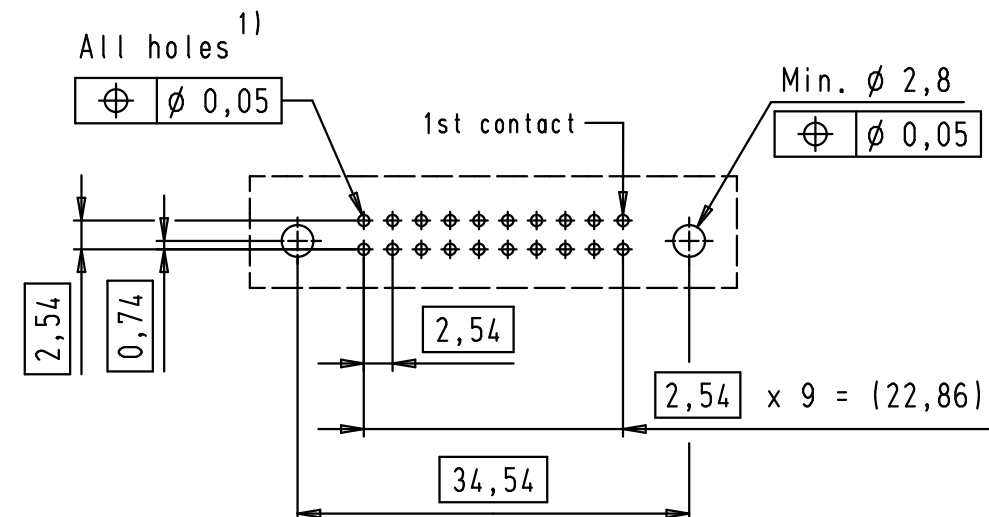


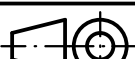


PCB layout, component side



1) Solder pins for PCB connections
 $\phi 1 \pm 0,1$ according to IEC 60 326-3

09 18 520 7901 001	3	4,5	Black insulator
09 18 520 6901 001	2	4,5	Black insulator
09 18 520 5901 001	0,76 $\mu\text{m Au}$	4,5	Black insulator
09 18 520 7903 001	3	2,9	Black insulator
09 18 520 6903 001	2	2,9	Black insulator
09 18 520 5903 001	0,76 $\mu\text{m Au}$	2,9	Black insulator
09 18 520 7901	3	4,5	Standard insulator color
09 18 520 6901	2	4,5	Standard insulator color
09 18 520 5901	0,76 $\mu\text{m Au}$	4,5	Standard insulator color
09 18 520 7903	3	2,9	Standard insulator color
09 18 520 6903	2	2,9	Standard insulator color
09 18 520 5903	0,76 $\mu\text{m Au}$	2,9	Standard insulator color
Part number	Performance level	a	Index designation

34890	29/01/08	PK		Det.	Name	 All Dim. in mm Orig. Size DIN A 3	SEK 18 Male Connector Standard 20 poles Angled pins Long locking levers	Maßstab/ Scale 1,5:1	
33924	23/01/07	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 X90X	Blatt/ Page 2 / 2
26554	01/12/99	JB							
Mod.	Det.	Name					Sub.		