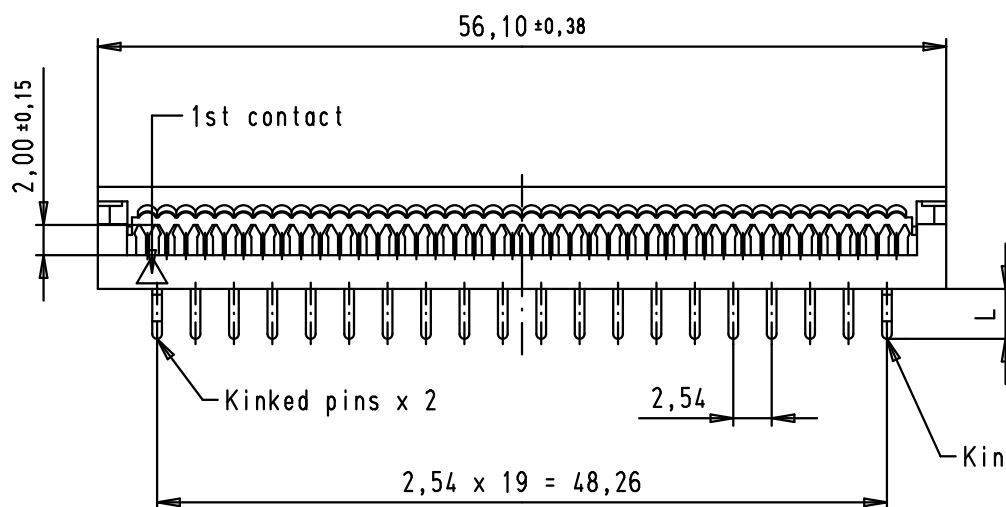
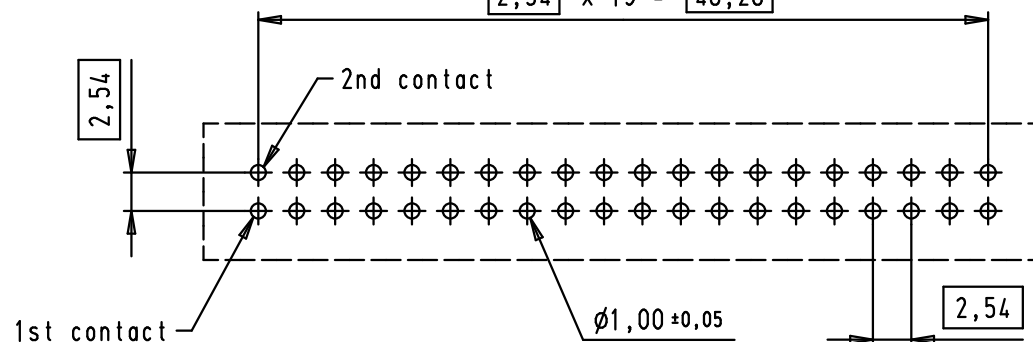
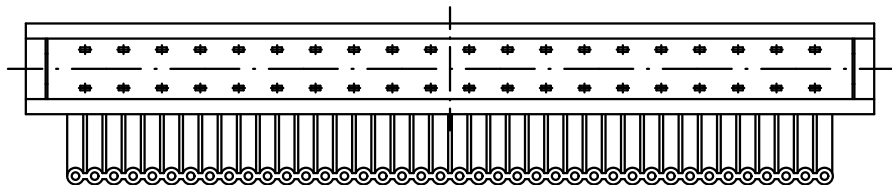
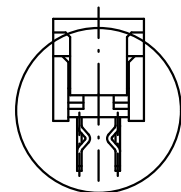
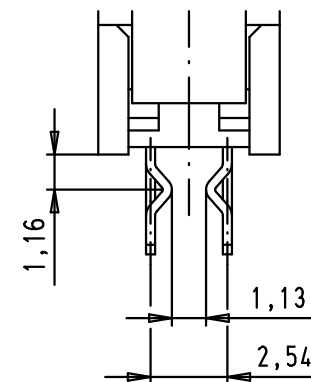
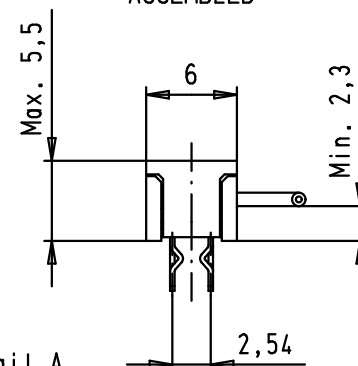


$$\boxed{2,54} \times 19 = \boxed{48,26}$$


Detail A (scale: 4:1)

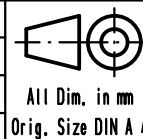


- See detail A



Max. insertion force = 20 N
Min. retention force = 4 N

				Det.	Name
			Detail.	15/06/06	JMDR
			Insp.		
34920	30/05/08	PK	Stand.		
34888	08/04/08	PK	HARTING EURL F-95972 Paris		
33479	15/06/06	JMDR			
Mod.	Det.	Name			



All Dim. in mm
Orig. Size DIN A 4

SEK 18, low profile,
PCB transition, 40 poles,
2 rows, kinked contacts

Maßstab/
Scale

2:1

HARTING EURL
F-95972 Paris



TB 09 18 140 9422

Blatt/ Page

1

Sub.