

© **Technical specification:**

Technische Daten:

Working voltage/
Betriebsspannung: 250 V AC

Initial contact
resistance/
Anfangs-
Durchgangswiderstand: $\leq 20 \text{ m}\Omega$

Temperature range/
Temperaturbereich: $-55 \text{ }^{\circ}\text{C} \dots +125 \text{ }^{\circ}\text{C}$

Mating cycles/
Steckzyklen: Quality class 1 = 500
Gütestufe 1
Quality class 2 = 400
Gütestufe 2
Quality class 3 = 50
Gütestufe 3

Materials/

Werkstoffe:

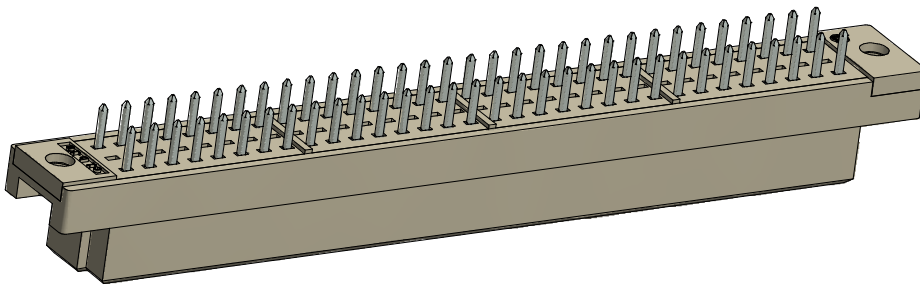
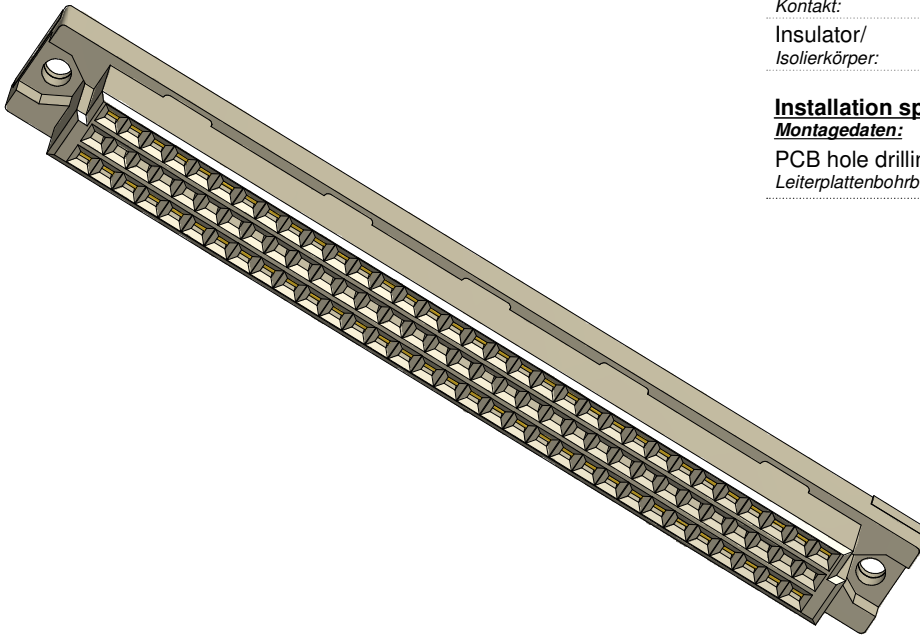
Contact/
Kontakt: Cu alloy, Au over Ni

Insulator/
Isolierkörper: PBT GF UL 94 V-0, grey/grau

Installation specification/

Montagedaten:

PCB hole drillings/
Leiterplattenbohrbild: see sheet 2/
siehe Seite 2

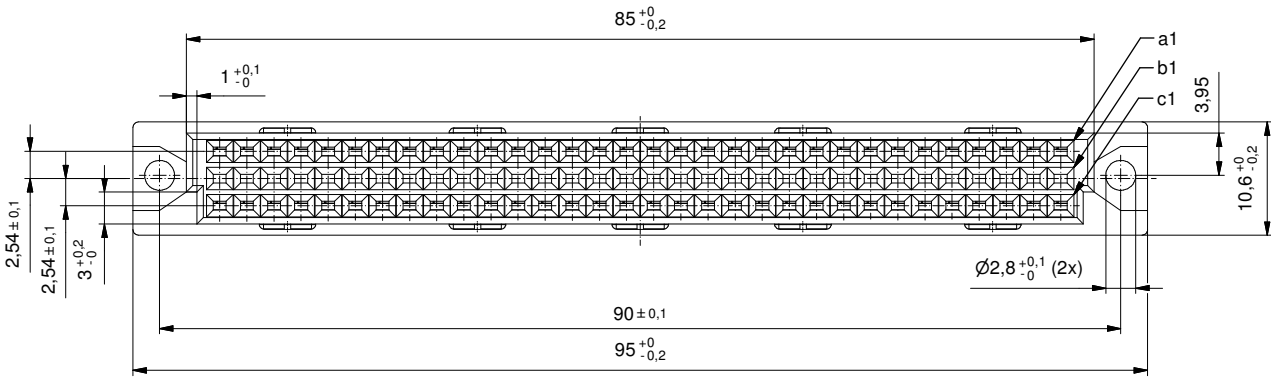
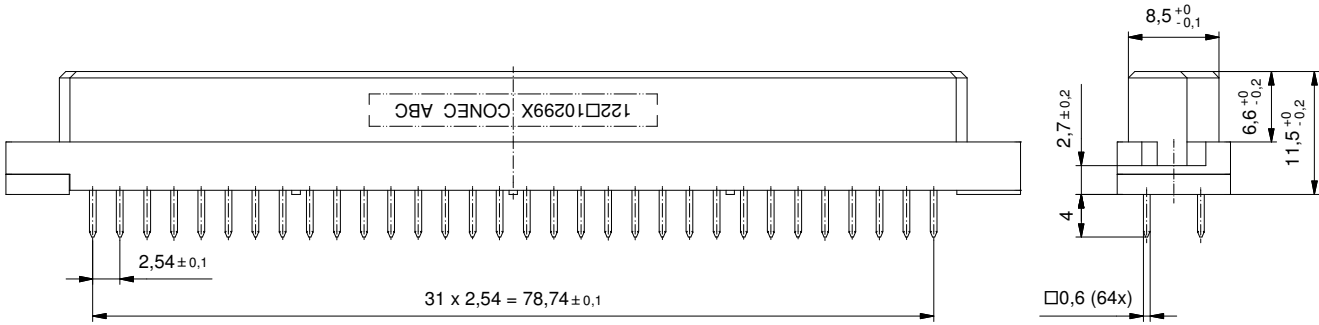
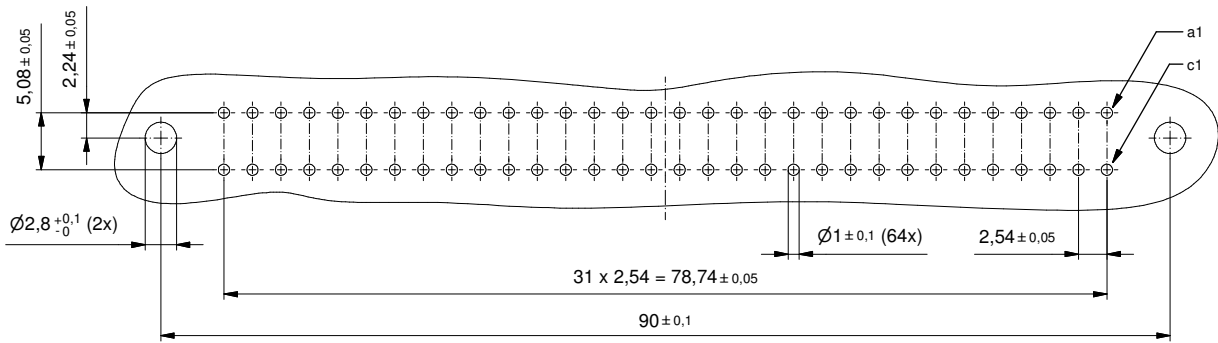


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Part no. / Part marked / Art.-Nr. / Bedruckung:	Quality class / Gütestufe:	Contact plating / Kontakt Veredelung:
122A10299X	3	Gold over nickel / 50 mating cycles Gold über Nickel / 50 Steckzyklen
122B10299X	2	Gold over nickel / 400 mating cycles Gold über Nickel / 400 Steckzyklen
122C10299X	1	Gold over nickel / 500 mating cycles Gold über Nickel / 500 Steckzyklen

				dim. in mm	Female Connector Type "C" 64 pos. Solder straight <i>Federleiste Type "C"</i> <i>64 pol. Lötstift gerade</i>	
			Date/Datum	Name		
		drawn/ gez.	26.03.03	Schmidt		
		appd./ gepr.	26.03.03	Kühle		
Index: c Ä6718 23.05.2017 J.L.	scale/Maßstab: 2 : 1				dwg no / Z.-nr.:	DIN-A3
Status: InBearbeitung					12K1A246	1 / 2
RoHS compliant/ konform						

PCB hole drillings (PCB top side)/
Leiterplattenbohrbild (Leiterplatten Oberseite)



				dim. in mm		Female Connector Type "C" 64 pos. Solder straight <i>Federleiste Type "C"</i> 64 pol. Lötstift gerade		
			Date/ <i>datum</i>	Name				
		drawn/ <i>gez.</i>	26.03.03	Schmidt				
		appd./ <i>gepr.</i>	26.03.03	Kühle				
Index: c Ä6718 23.05.2017 J.L.		scale/ <i>Maßstab</i> :				dwg no / Z.-nr.: 12K1A246		DIN-A3
Status: InBearbeitung		2 : 1						2 / 2
RoHS compliant/ <i>konform</i>								

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