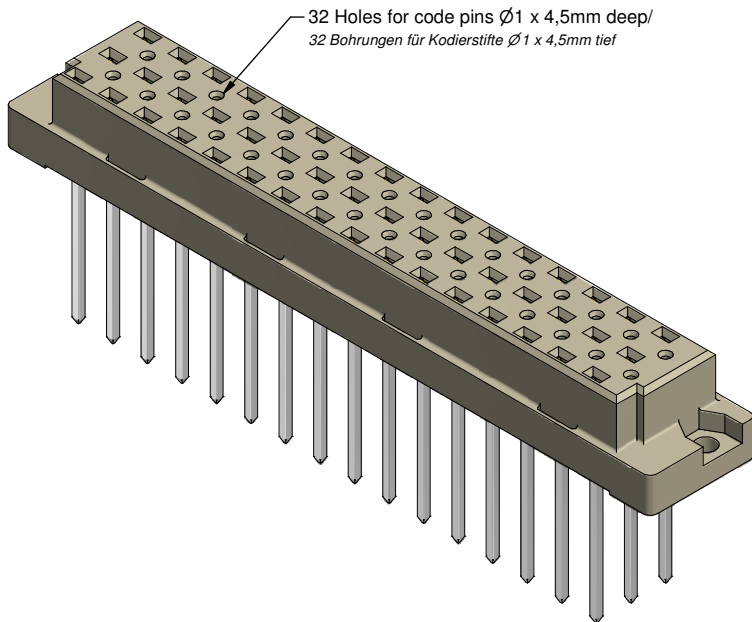
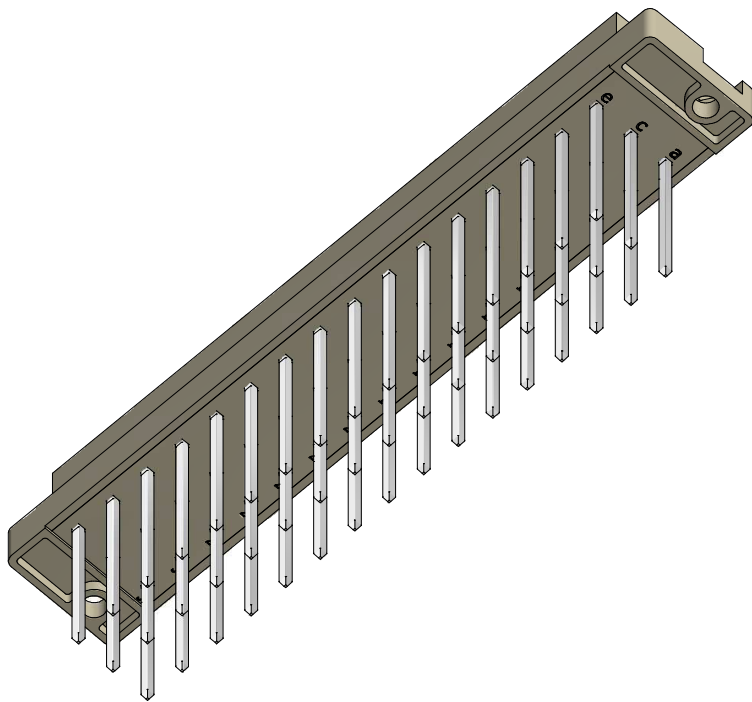




32 Holes for code pins Ø1 x 4,5mm deep/
32 Bohrungen für Kodierstifte Ø1 x 4,5mm tief

b Technical specification:

Technische Daten:

Working voltage/
Betriebsspannung: 125 V AC

Initial contact
resistance/
Anfangs-
Durchgangswiderstand: $\leq 15 \text{ m}\Omega$

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

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:

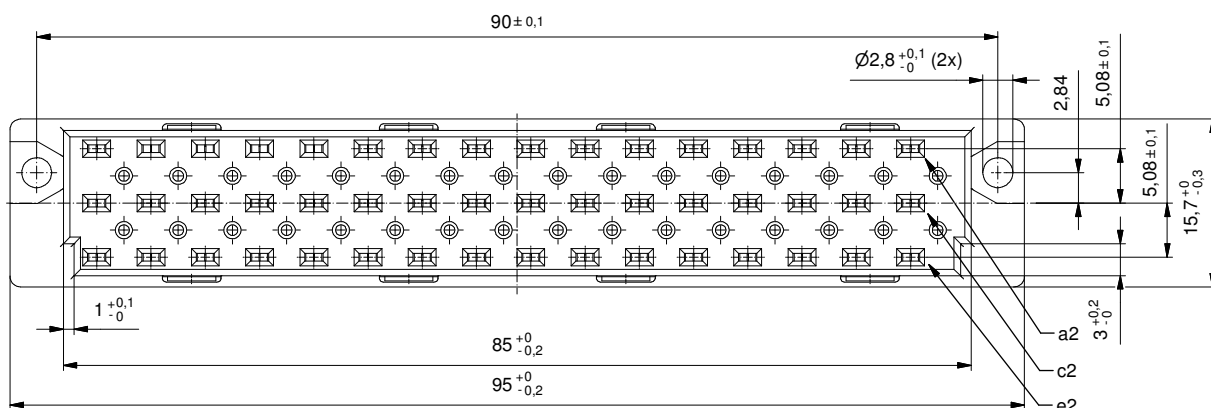
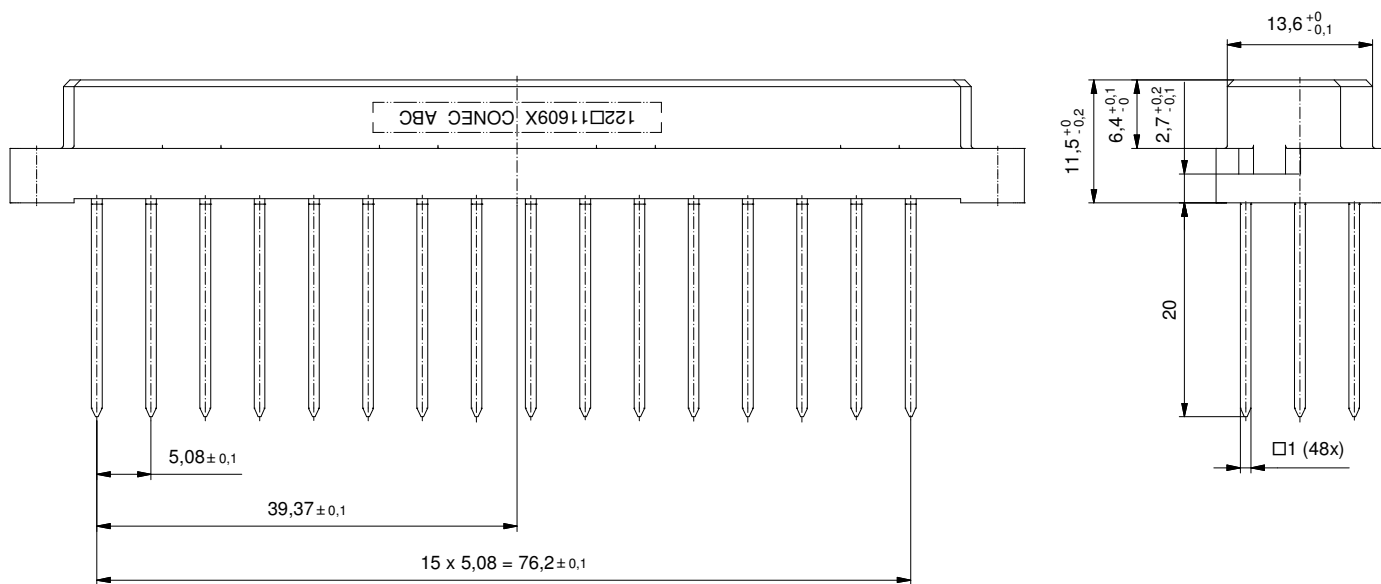
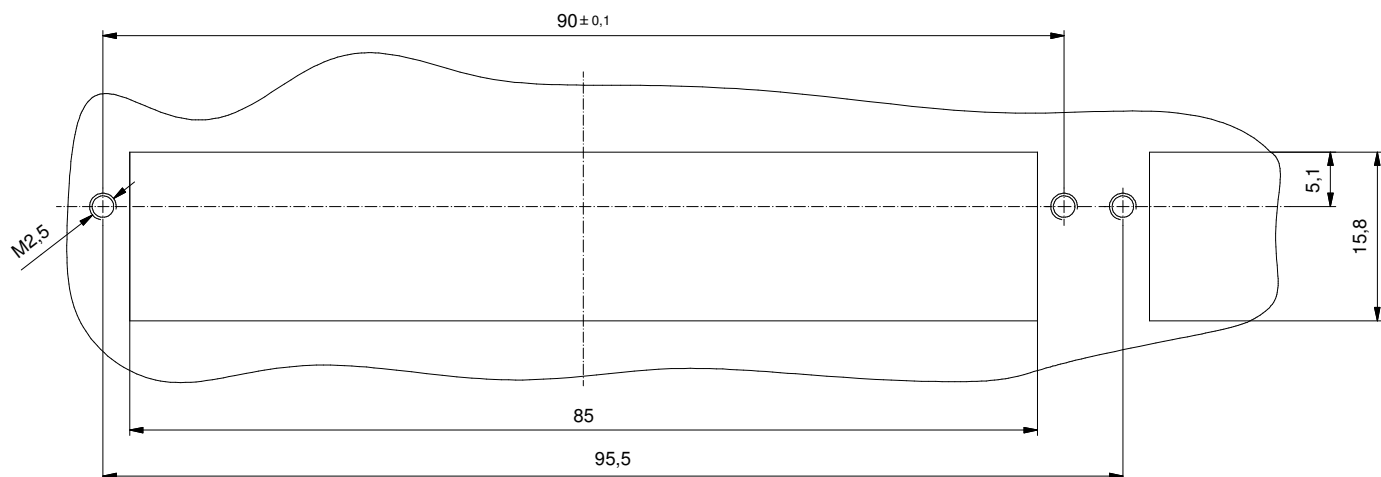
Recommended panel
cut-out/
Empfohlener
Plattenausschnitt: see Sheet 2/
siehe Seite 2

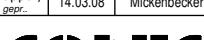
b

Part no. / Part marked / Art.-Nr. / Bedruckung:			Contact plating / Kontakt Veredelung:			
122A11609X			Gold over nickel / 50 mating cycles Gold über Nickel / 50 Steckzyklen			
122B11609X			Gold over nickel / 400 mating cycles Gold über Nickel / 400 Steckzyklen			
122C11609X			Gold over nickel / 500 mating cycles Gold über Nickel / 500 Steckzyklen			
 dim. in mm			Female Connector Type "E" 48pos. WIRE WRAP / 1x1mm x 20mm <i>Federleiste Type "E"</i> 48pol. WIRE WRAP / 1x1mm x 20mm			
	Date/Datum	Name				
drawn/ gez.	14.03.08	Sonnenberg				
appd./ gepr.	14.03.08	Mickenbecker				
			dwg no / Z.-nr.:		12K1A498	
					DIN- A3	
					1 / 2	

CONEC®

Recommended panel cut-out/
Empfohlener Plattenausschnitt:



				dim. in mm		Female Connector Type "E" 48pos. WIRE WRAP / 1x1mm x 20mm <i>Federleiste Type "E"</i> 48pol. WIRE WRAP / 1x1mm x 20mm	
		drawn/ gez.	Date/Datum	Name			
		appd./ gepr.:	14.03.08	Sonnenberg			
			14.03.08	Mickenbecker			
Index: b Ä6695 12.05.2017 J.L.	scale/ Maßstab: 2:1			dwg no /		12K1A498	DIN- A3
Status: InBearbeitung				Z.-nr.:			
RoHS compliant/ konform							
						2 / 2	