

**Technical specification/**

**Technische Daten:**

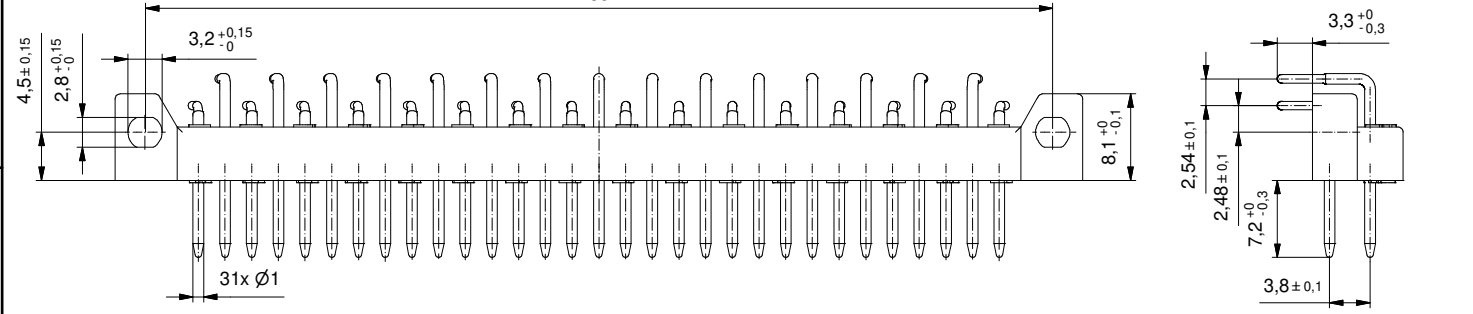
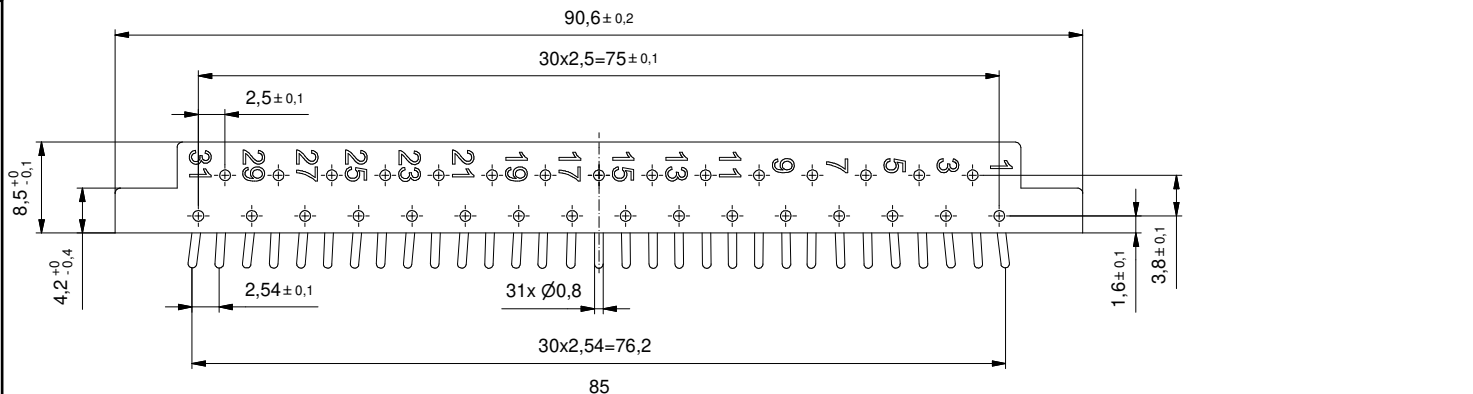
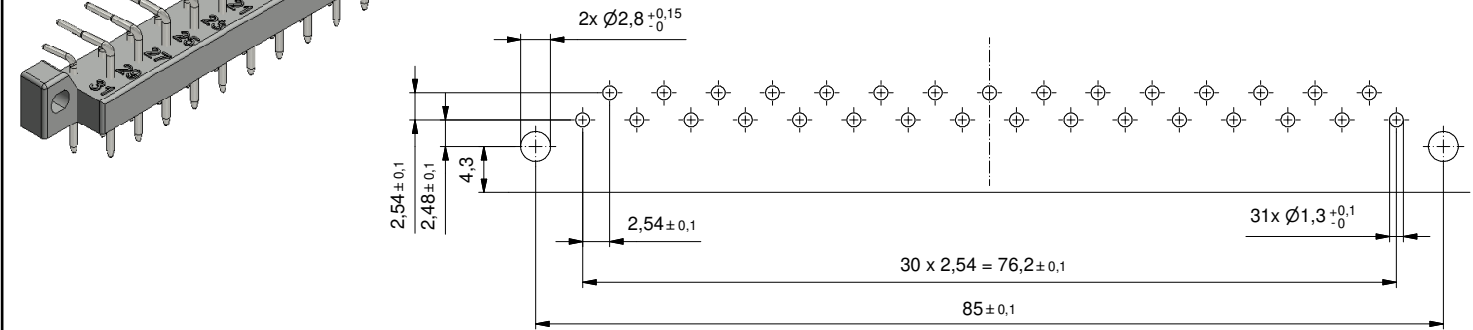
Working voltage/ Betriebsspannung:	250 V AC
Initial contact resistance/ Anfangs- Durchgangswiderstand:	≤ 15 mΩ
Temperature range/ Temperaturbereich:	- 65 °C ... + 125 °C
Mating cycles/ Steckzyklen:	500

**Materials/**

**Werkstoffe:**

Contact/ Kontakt:	Cu alloy, hard silver/ Hartversilbert
Insulator/ Isolierkörper:	PC GF UL 94 V-1, grey/grau

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



Part no. / Part marked / Art.-Nr. / Bedruckung:	Contact plating / Kontakt Veredelung:
101E10129X	Hard silver plated / 500 Mating cycles Hartversilbert / 500 Steckzyklen

Index: Original	scale/Maßstab: 2:1		dim. in mm	Male connector 31 pos. 2,54 mm / solder pin angled Messerleiste 31pol. 2,54 mm / Lötstift gewinkelt	DIN-A3
			dwg no / Z.-nr.: 10K1A043		
RoHS compliant/konform					1 / 1

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