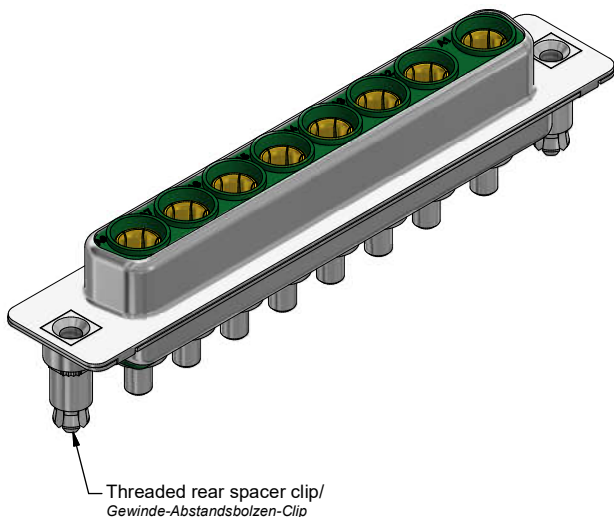
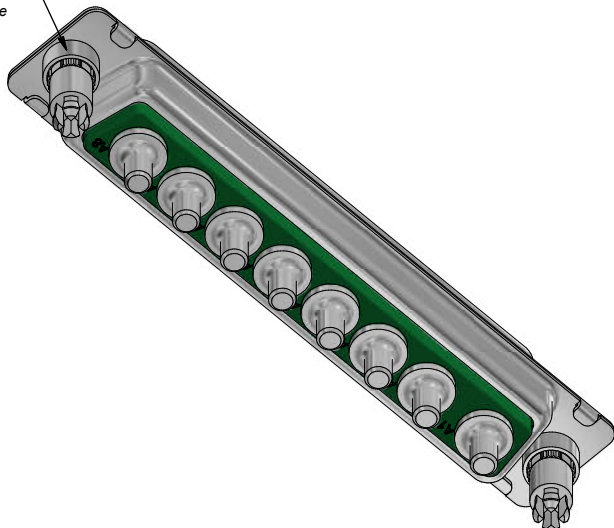


Collar/
Scheibe



Threaded rear spacer clip/
Gewinde-Abstandsbolzen-Clip

Technical specification/

Technische Daten:

Dielectric withstanding voltage/ <i>Spannungsfestigkeit:</i>	1000 V, 50 Hz 1 min.
Current rating/ <i>Strombelastbarkeit:</i>	High power contact/ 20A <i>Hochstromkontakt/</i>
Insulation resistance/ <i>Isolationswiderstand:</i>	≥ 5 GΩ
Temperature range/ <i>Temperaturbereich:</i>	- 55 °C ... + 125 °C
Mating cycles/ <i>Steckzyklen:</i>	Quality class 3 = 50 <i>Gütestufe 3</i>

Materials/

Werkstoffe:

Contact/ <i>Kontakt:</i>	Cu alloy, mating area/ <i>Steckbereich:</i> Au over Ni termination side/ <i>Anschluss Seite:</i> Sn over Ni
Insulator/ <i>Isolierkörper:</i>	PBT GF UL 94 V-0, green/ <i>grün</i>
Shell/ <i>Gehäuse:</i>	Steel, Sn over Ni
Threaded rear spacer clip/ <i>Gewinde-Abstandsbolzen-Clip:</i>	Cu alloy, Sn over Ni
Collar/ <i>Scheibe:</i>	Cu alloy, Sn over Ni

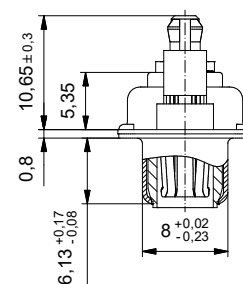
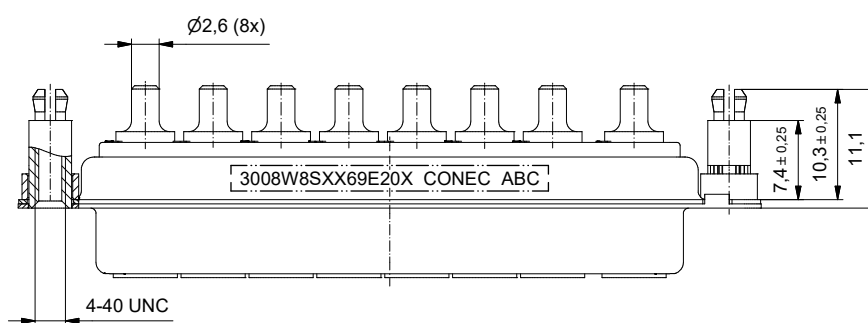
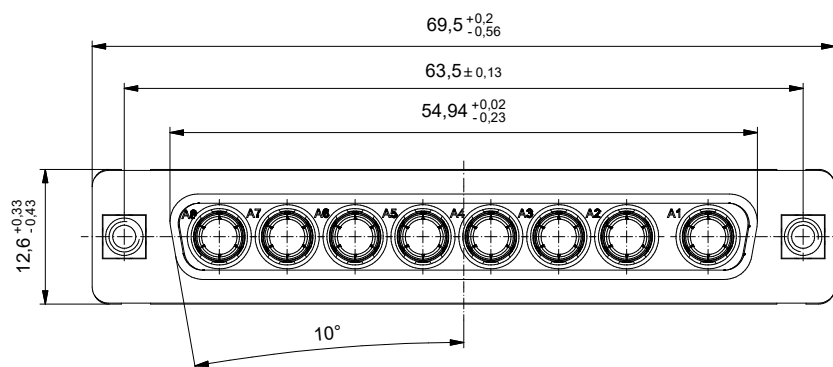
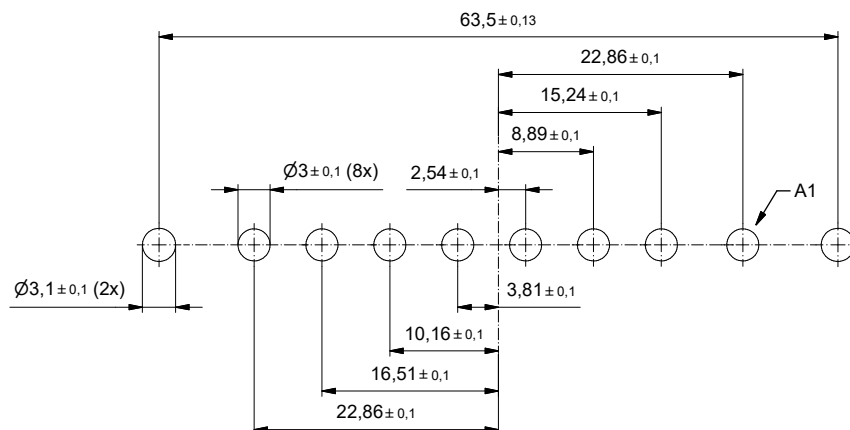
Installation specification/

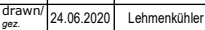
Montagedaten:

Recommended torque value for thread/ <i>Empfohlenes Drehmoment für Gewinde:</i>	max. 6 in.LB/ max. 67 Ncm
PCB hole drillings/ <i>Leiterplattenbohrbild:</i>	see sheet 2/ siehe Seite 2
PCB clip for hole diameter/ <i>PCB Clip für Lochdurchmesser:</i>	Ø3,1 mm
Circuit board thickness/ <i>Leiterplattenstärke:</i>	1,6 mm

Part no. / Part marked/ Art.-Nr. / Bedruckung:		Contact plating/ Kontakt Veredelung:										
3008W8SXX69E20X		High power contact 20 A/ Hochstromkontakt 20 A:										
		plating, mating area: Veredelung, Steckbereich: plating, termination side: Veredelung, Anschluss Seite:										
		gold flash over nickel Gold über Nickel tin over nickel Zinn über Nickel										
		 dim. in mm										
		D-SUB Combination Female 8W8S with threaded rear spacer clip										
		D-SUB Combination Buchsenleiste 8W8S mit Gewinde-Abstandsbolzen-Clip										
		<table><tr><td></td><td>Date/Datum</td><td>Name</td></tr><tr><td>drawn/ gez.</td><td>24.06.2020</td><td>Lehmenkühler</td></tr><tr><td>appd./ gepr.</td><td>24.06.2020</td><td>Henneboel</td></tr></table>			Date/Datum	Name	drawn/ gez.	24.06.2020	Lehmenkühler	appd./ gepr.	24.06.2020	Henneboel
	Date/Datum	Name										
drawn/ gez.	24.06.2020	Lehmenkühler										
appd./ gepr.	24.06.2020	Henneboel										
Index: a Original	scale/Maßstab: 2:1											
Status: Freigegeben												
RoHS compliant/ konform												
		dwg no / Z.-nr.: 13K1A6118										
		DIN-A3										
		1 / 2										

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



		 dim. in mm		D-SUB Combination Female 8W8S with threaded rear spacer clip <i>D-SUB Combination Buchsenleiste 8W8S mit Gewinde-Abstandsbolzen-Clip</i>	
		draw/ gez. appd./ gepr...	Date/Datum 24.06.2020 24.06.2020	Name Lehmenkühler Henneboel	
Index: a Original	scale/ Maßstab: 2:1			dwg no / Z.-nr.:	13K1A6118
Status: Freigegeben					
RoHS compliant/ konform					2 / 2

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