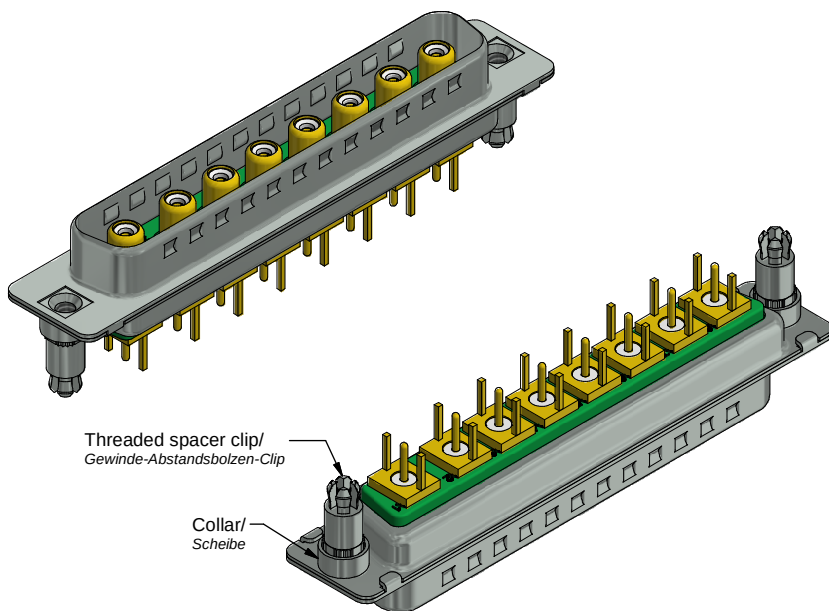
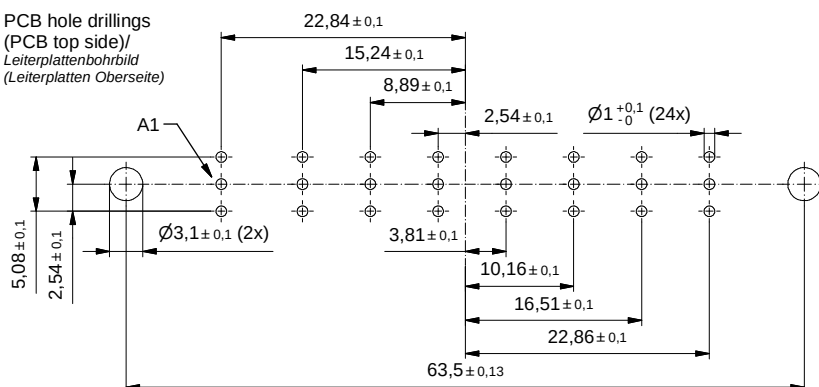




Threaded spacer clip/
Gewinde-Abstandsbolzen-Clip

Collar/
Scheibe

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



Technical specification:

Technische Daten:

Dielectric withstanding voltage/ Spannungsfestigkeit:	1000 V, 50 Hz 1 min.
Current rating/ Strombelastbarkeit:	50 Ohm
Insulation resistance/ Isolationswiderstand:	≥ 5 GΩ
Temperature range/ Temperaturbereich:	- 55 °C ... + 125 °C

Materials/

Werkstoffe:

Coaxial contact/ Koaxialkontakt:	Cu alloy, inner conductor/Innenleiter: Au over Ni outer conductor/Aussenleiter: Au over Ni
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Insulator/ Isolierkörper:	PBT GF UL 94 V-0, green/grün
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Shell/ Gehäuse:	Steel, Sn over Ni
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Threaded spacer clip/ Gewinde-Abstandsbolzen-Clip:	Cu alloy, Sn over Ni
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Collar/ Scheibe:	Cu alloy, Sn over Ni
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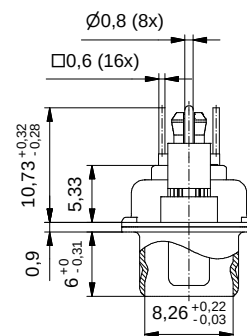
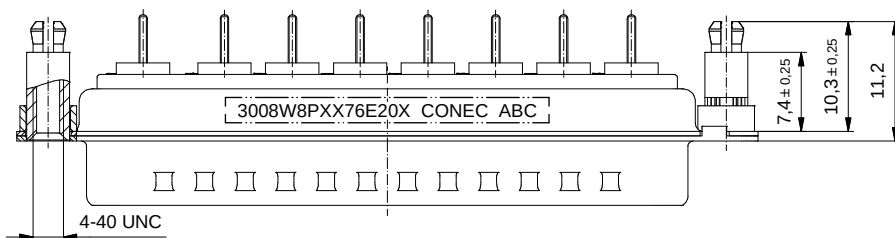
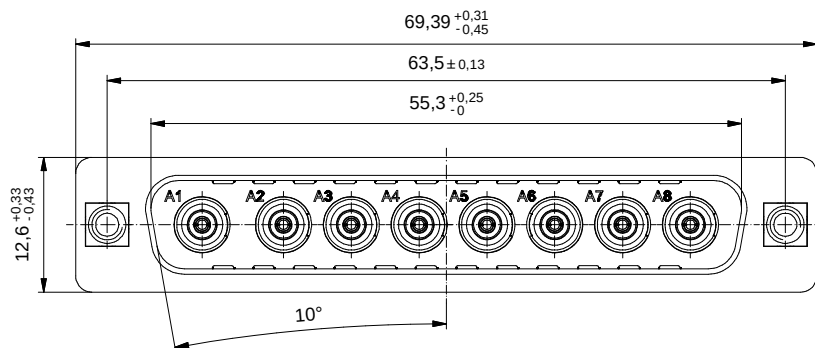
Installation specification/

Montagedaten:

Recommended torque value for thread/ Empfohlenes Drehmoment für Gewinde:	max. 6 in.LB/ max. 67 Ncm
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PCB clip for hole diameter/ PCB Clip für Lochdurchmesser:	Ø3,1 mm
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PCB thickness/ Leiterplatten Dicke:	1,6 mm
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Part no. / Part marked/ Art.-Nr. / Bedruckung:	3008W8PXX76E20X	Contact plating/ Kontakt Veredelung:	Coaxial contact 50 Ohm/ Koaxialkontakt 50 Ohm:	plating, inner conductor: Veredelung, Innenleiter: plating, outer conductor: Veredelung, Außenleiter: mating area/ Steckbereich: termination side/ Anschluss Seite:	50 µin hard gold over min. 50 µin nickel 50 µin Gold über min. 50 µin Nickel 30 µin hard gold over min. 50 µin nickel 30 µin Gold über min. 50 µin Nickel gold flash over nickel Gold über Nickel
Index:	a Original	Scale/ Maßstab:	2:1	dwg no / Z.-nr.:	13K1A5666
Status:	InBearbeitung				
RoHS compliant/ konform					



dim. in mm

D-SUB Combination Male 8W8P
with threaded spacer clip
D-SUB Combination Stiftleiste 8W8P
mit Gewinde-Abstandsbolzen-Clip

DIN-A3

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