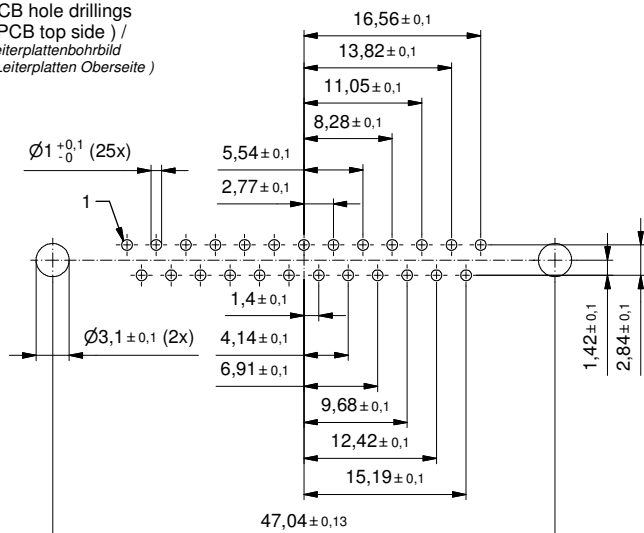


PCB hole drillings
(PCB top side) /
Leiterplattenbohrbild
(Leiterplatten Oberseite)



Technical specification:

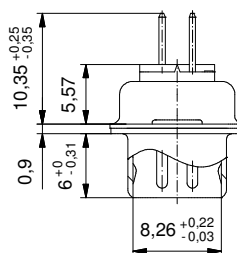
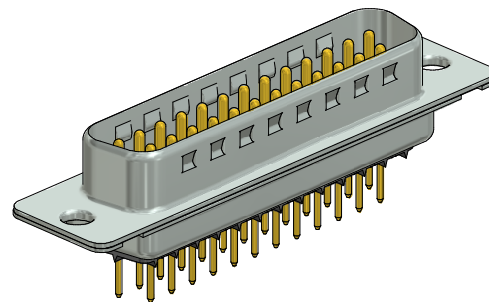
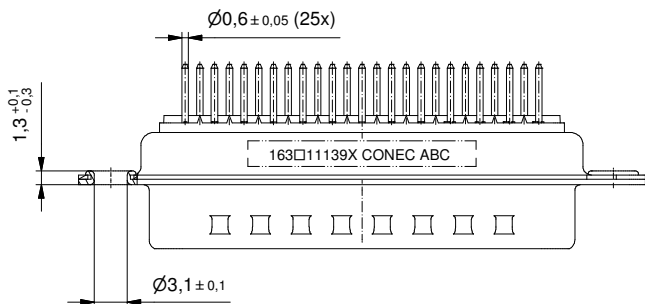
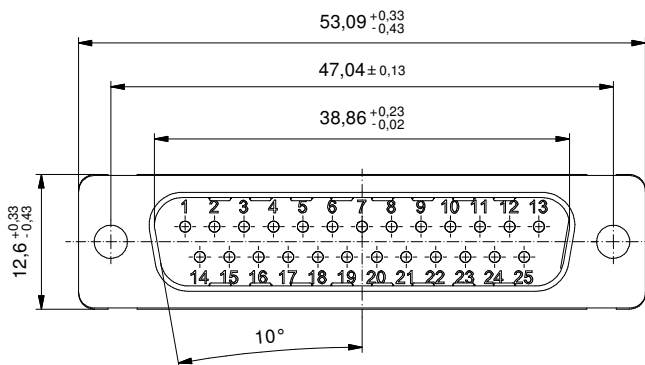
Technische Daten:

Working voltage/ Betriebsspannung:	125 V AC
Insulation resistance/ Isolationswiderstand:	≥5 GΩ
Dielectric withstanding voltage/ Spannungsfestigkeit:	1000 V, 50 Hz, 1 min.
Temperature range/ Temperaturbereich:	-55 °C ... +125 °C
Current rating/ Strombelastbarkeit:	7,5 A (UL) / 5 A (CSA, VDE)
Mating cycles/ Steckzyklen:	Quality class 1 = 500 Gütestufe 1 Quality class 2 = 200 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, black/schwarz
Shell/ Gehäuse:	Steel, Sn over Ni



b

Part no. / Part Marked/ Art.-Nr. / Bedruckung:	Contact plating/ Kontakt Veredelung:
163A11139X	Gold Flash over Nickel Gold über Nickel
163B11139X	20 µin Hard Gold over min. 50 µin Nickel 20 µin Gold über min. 50 µin Nickel
163C11139X	30 µin Hard Gold over min. 50 µin Nickel 30 µin Gold über min. 50 µin Nickel
dim. in mm	D-SUB Male 25pol.
drawn/ gez. appd./ gepr.	D-SUB Stiftleiste 25pos.
Date/Datum 10.08.16 Name Henneboel Lehrmenkühler	dwg no / Z.-nr.: 16K1A3814
Index: Ind. b Ä6267 10.08.16 K.H.	DIN-A3
Status: InBearbeitung	1 / 1
RoHS & REACH compliant/ konform	

scale/ Maßstab:

2:1

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