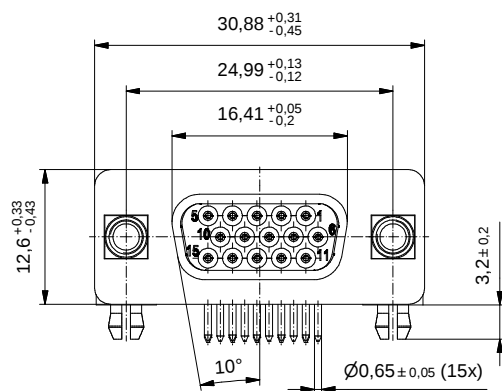
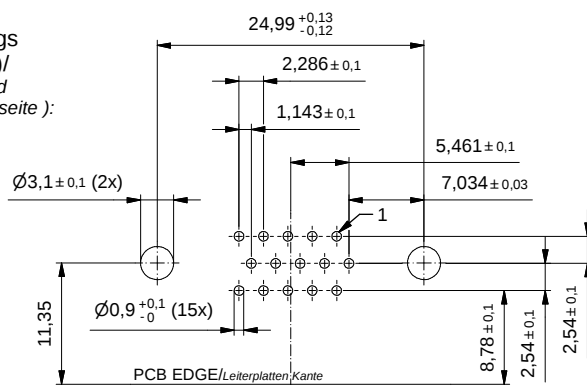


Technische Daten:

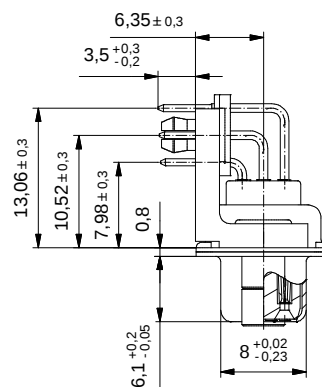
Working voltage/ <i>Betriebsspannung:</i>	60 V AC
Insulation resistance/ <i>Isolationswiderstand:</i>	≥ 5 GΩ
Dielectric withstanding voltage/ <i>Spannungsfestigkeit:</i>	1000 V, 50 Hz, 1 min.
Temperature range/ <i>Temperaturbereich:</i>	-55 °C ... +125 °C
Current rating/ <i>Strombelastbarkeit:</i>	3,0 A (UL, VDE) / 2,5 A (CSA)
Mating cycles/ <i>Steckzyklen:</i>	Quality class 1 = 500 <i>Gütestufe 1</i> Quality class 2 = 200 <i>Gütestufe 2</i> Quality class 3 = 50 <i>Gütestufe 3</i>

Werkstoffe:

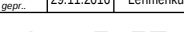
Contact/ Kontakt:	Cu alloy, Au over Ni
Insulator/ Isolierkörper:	PBT GF UL 94 V-0, black/ schwarz
Fixing-Plate/ Zentrierplatte:	PBT GF UL 94 V-0, black/ schwarz
Shell/ Gehäuse:	Steel, Sn over Ni
Metal bracket/ Metallwinkel:	GD-Zn, Sn over Ni
Threaded lock/ Gewindebolzen:	Cu alloy, Sn over Ni
PCB-Snap/ PCB-Clip:	Cu alloy, Sn over Ni

Montagedaten:

Recommended torque Value for thread/ <i>empfohlenes Drehmoment für Gewinde:</i>	max. 6 in.LB/ <i>max. 67 Ncm</i>
PCB-Snap 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:	Quality class/ Gütestufe:	Contact plating/ Kontakt Veredelung:
164A18299X	3	Gold Flash over Nickel Gold über Nickel
164B18299X	2	20 µin Hard Gold over min. 50 µin Nickel 20 µin Gold über min. 50 µin Nickel
164C18299X	1	30 µin Hard Gold over min. 50 µin Nickel 30 µin Gold über min. 50 µin Nickel

		 dim. in mm		D-SUB HD Female 90° 15pos. Solder pin angled 0.350 inch threaded lock, metal bracket, fixing plate, snap	
		drawn/ gez. appd./ gepr..	Date/Datum 29.11.2016	Name Unkrüer	D-SUB HD Buchse 90° 15pos. Lötstift abgewinkelt 7.98 mm Gewindebolzen, Metallwinkel, Zentrierplatte, Clip
			29.11.2016	Lehmenkühler	
Index: a Original	scale/Maßstab: 2:1			dwg no / Z.-nr.: 16K1A3866	
Status: InBearbeitung				DIN-A3	
RoHS & REACH compliant/ <i>konform</i>				1 / 1	

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