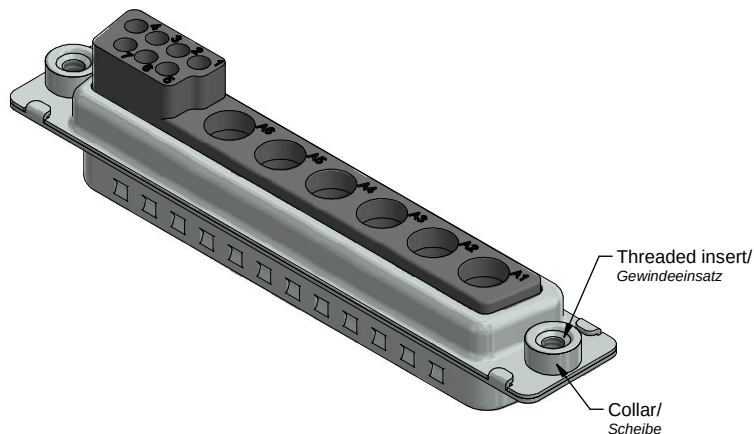




Technical specification:

Technische Daten:

Temperature range/ $- 55\text{ }^{\circ}\text{C} \dots + 125\text{ }^{\circ}\text{C}$
Temperaturbereich:

Materials/

Werkstoffe:

Insulator/ $\text{PBT GF UL 94 V-0, black/schwarz}$
Isolierkörper:

Shell/ Steel, Sn over Ni
Gehäuse:

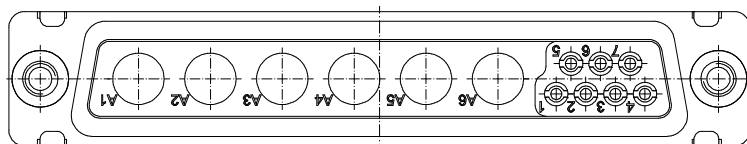
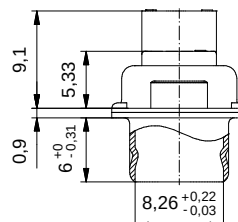
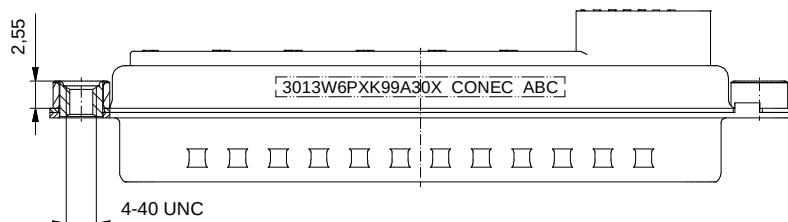
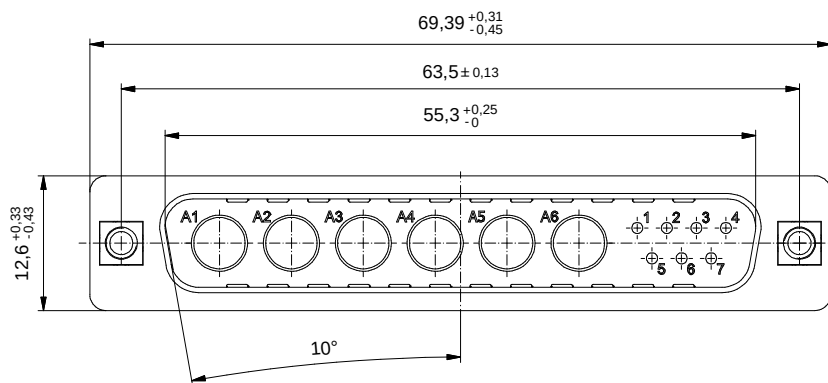
Threaded insert/ $\text{Cu alloy, Sn over Ni}$
Gewindeeinsatz:

Collar/ $\text{Cu alloy, Sn over Ni}$
Scheibe:

Installation specification/

Montagedaten:

Recommended torque max. 6 in.LB/
value for thread/
empfohlenes Drehmoment
für Gewinde: max. 67 Ncm



Part no. / Art.-Nr.:	Contact plating / Kontakt Veredelung:		
3013W6P XK99A30X	Signal contact Signalkontakt:	connector will be supplied without signal contacts Steckverbinder wird ohne Signalkontakte geliefert	
	High power contact Hochstromkontakt:	connector will be supplied without high power contact Steckverbinder wird ohne Hochstromkontakt geliefert	
Index: a Original Status: InBearbeitung RoHS compliant/ konform		dim. in mm	D-SUB Combination Male 13W6P Crimp Style with threaded insert D-SUB Combination Stiftleiste 13W6P Crimp Style mit Gewindeeinsatz
		drawn/ gez. 21.11.2017	Unkrüer
		appd./ gepr. 22.11.2017	Henneboel
Scale/ Maßstab: 2:1		dwg no / Z.-nr.: 13K1A5469	
		DIN-A3 1 / 1	

CONEC