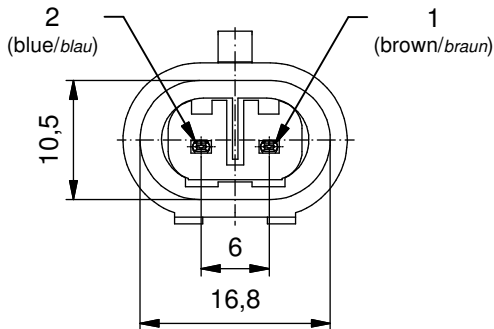
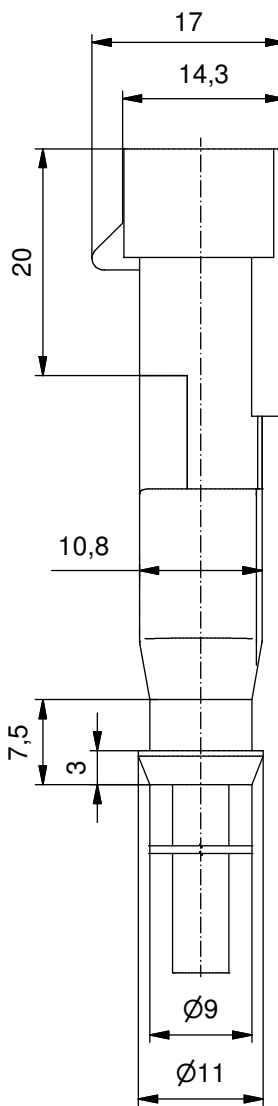
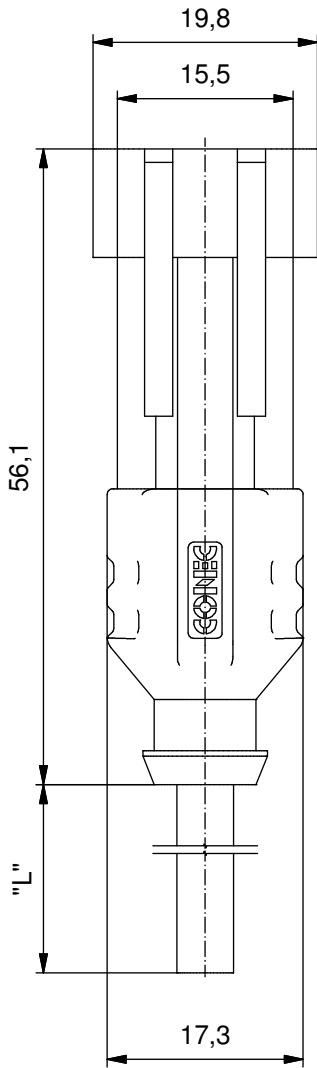




Technical specification:

Technische Daten:

Rated voltage/ Bemessungsspannung:	max. 24 V DC
Current rating/ Strombelastbarkeit:	8 A at 40 °C 8 A bei 40 °C
Degree of protection/ Schutzart:	IP67, in mated condition/ IP67 im gesteckten Zustand
Temperature range	-40 °C ... +125 °C
Connector/ Umgebungstemperatur Stecker:	
Temperature range	fixed/ -40 °C...+80 °C fest:
Wire/ Umgebungstemperatur Leitung:	moved/ -25 °C...+ 80 °C bewegt:
Wire cross section/ Anschlussquerschnitt:	0.75 mm²
Housing/ Gehäuse:	Superseal 1.5 Cap, 282104-1black / schwarz

Materials/

Werkstoffe:

Contact/ Kontakt:	Copper alloy/ Kupferlegierung
Contact carrier/ Kontaktträger:	PA 6.6 GF, UL94, black/ schwarz
Contact plating/ Kontaktoberfläche:	Tin plated/ verzinkt
Overmolding/ Umspritzung:	TPU, UL 94, black/ schwarz

Schematic diagram/

Kontaktbelegung:

brown/braun	1
blue/blau	2

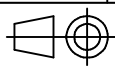
Conec Part.-no./Art.-Nr.:	Description/ Beschreibung:	Cable length "L" Kabellänge "L":	Cable/ Kabel:
55-00466	VSS1.5-2P-A/K1/0.75/2m	2m	PUR, black / schwarz 2x0.75 mm², Cable / Kabel: 781-K17200
55-00467	VSS1.5-2P-A/K1/0.75/5m	5m	
55-00468	VSS1.5-2P-A/K1/0.75/10m	10m	
55-xxxxx	VSS1.5-2P-A/K1/0.75/..m	...m	

tolerance of cable/
Kabeltoleranz:

L ≤ 4m: L + 40mm
L > 4m: L + 1%

general tolerance/
Allgemeintoleranz:

0 ± 0,50mm
0,0 ± 0,25mm
0,00 ± 0,10mm
* ± 5°



dim. in mm

	Date/Datum	Name
drawn/ gez.	18.08.14	Bludau
appd./ gepr.	15.09.14	Koch

VSS 1.5 - 2pos. Cap
Valve Connector SuperSeal
VSS 1.5 - 2pol. Ventilstecker

Index: b Ä6304 14.09.16 K.H.

Status: InBearbeitung

RoHS & REACH compliant/konform

scale/Maßstab:

1,5 : 1

CONEC®

dwg no /
Z.-nr.:

55K1A055

DIN-
A4

1 / 1