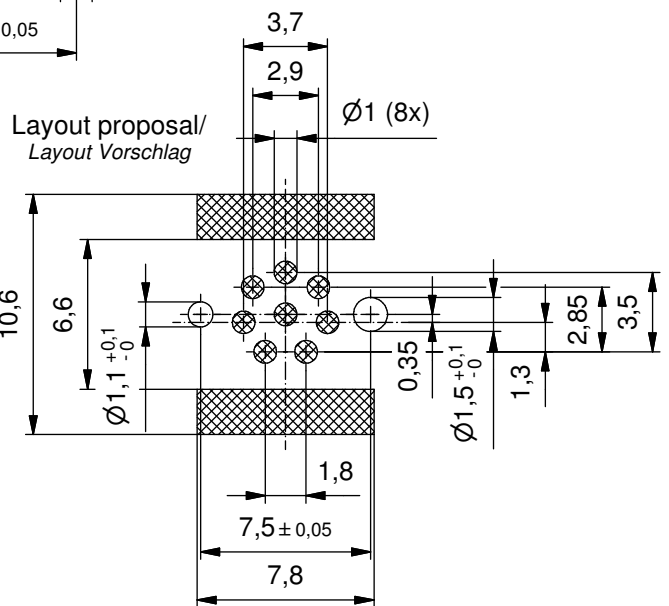
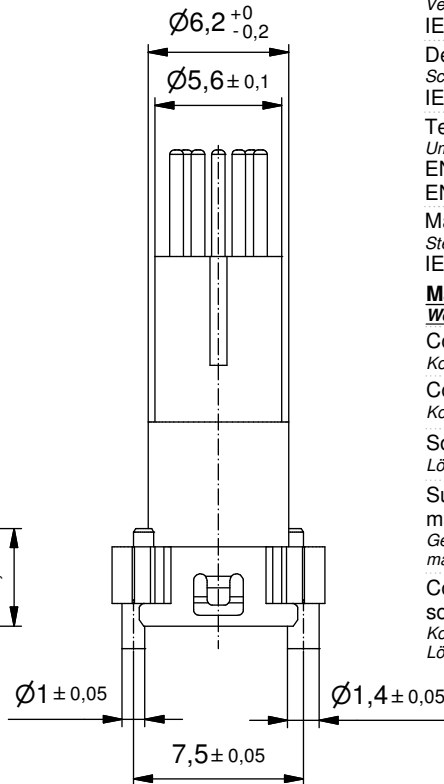
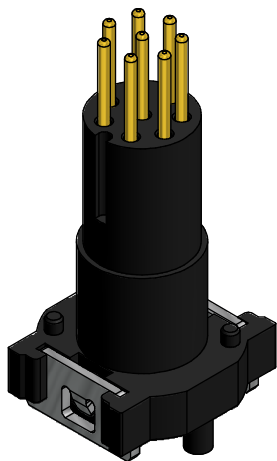
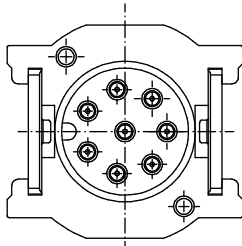
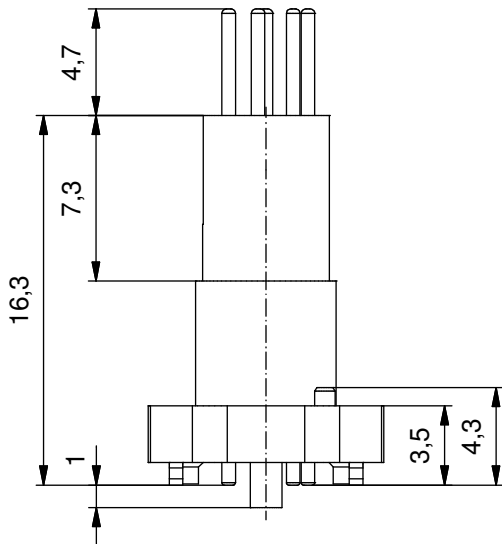
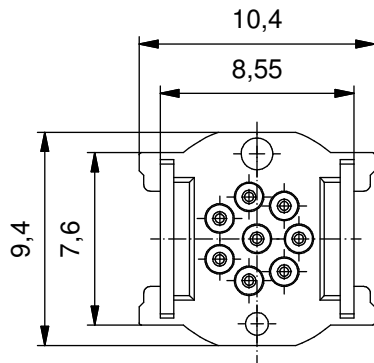




Technical specification:

Technische Daten:

Rated Voltage/ Bemessungsspannung: 30 V AC / 30 V DC

IEC 61076-2-104

Current rating/ Strombelastbarkeit: 2 A bei 40°C

IEC 61076-2-104

Insulation resistance/ Isolationswiderstand: >=100 MΩ

IEC 60512

Pollution degree/ Verschmutzungsgrad: 3

IEC 60664-1

Degree of protection/ Schutzart: IP 67, mated condition/ im verbauten Zustand

IEC 60529

Temperature range/ Umgebungstemperatur: -25°C ... +95°C

EN 60512-11-10

EN 60512-11-4

EN 60512-11-4

Mating cycles/ Steckzyklen: >=100

IEC 60512-9a

Materials/ Werkstoffe:

Contact/ Kontakt:

CuZn, Ni b / Au 0,2 gal.

Contact carrier/ Kontaktträger:

LCP GF, UL 94 V-0

Soldering sheet/ Lötblech:

CuZn, Ni / Sn

Suitable for reflow soldering

max. 60s / 250°C/

Geeignet für Reflow Lötprozess

max. 60s / 250°C

Coplanarity of all contacts and

soldering sheets max 0,1mm/

Koplanarität aller Kontakte und Lötbleche max 0,1mm

Part no. packing unit tape & reel/
Art.-Nr. Verpackungseinheit Rolle:

42-01226TR

Part no. packing unit in bulk/
Art.-Nr. Verpackungseinheit lose:

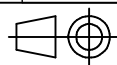
42-01226

Description/
Bezeichnung:

SAL - 8 - IS8 / SMT

Pos/
Pol.:

8



dim. in mm

general tolerance/
Allgemeintoleranz:

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

Index: Index: "c" 08.06.17 cbe Ä6740

Status: InBearbeitung

RoHS & REACH compliant/konform

scale/Maßstab:

3:1

drawn/
gez. 05.03.15 Gitinow
appd./
gepr. 16.03.15 Schramm

CONEC®

Insulating body male M8x1 SMT

Isolierkörper Stecker M8x1 SMT

dwg no /
Z.-nr.:

42K1A752

DIN-
A4

1 / 1