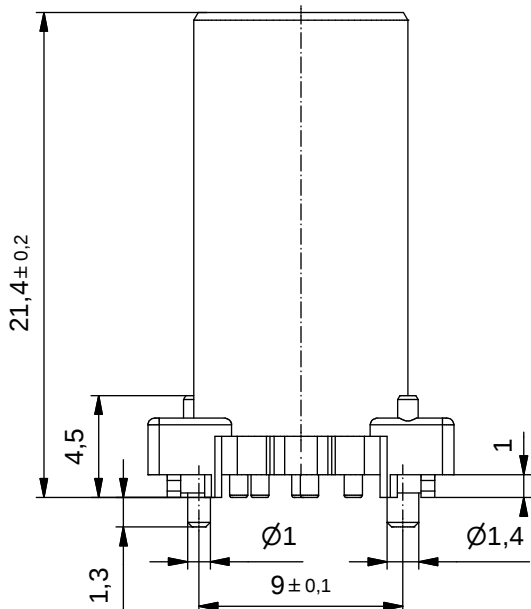
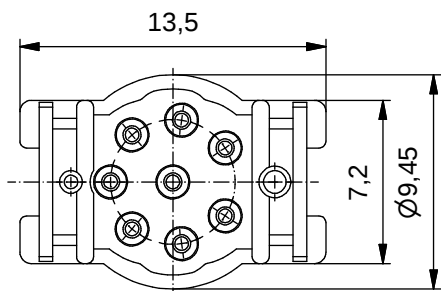


Technical specification:

Technische Daten:

Rated Voltage/ Bemessungsspannung:	30V
IEC 61076-2-101	
Current rating/ Strombelastbarkeit:	2 A / 40°C
IEC 61076-2-101	
Insulation resistance/ Isolationswiderstand:	>=100 MΩ
IEC 60512	
Pollution degree/ Verschmutzungsgrad:	3/2
IEC 60664-1	
Degree of protection/ Schutzart:	IP 67, in mated condition/ im verschraubten Zustand
IEC 60529	
Temperature range/ Umgebungstemperatur:	-25°C ... +95°C
EN 60512-11-10	-40°C
EN 60512-11-4	-40°C ... +85°C
Mating cycles/ Steckzyklen:	>=100
IEC 60512-9a	

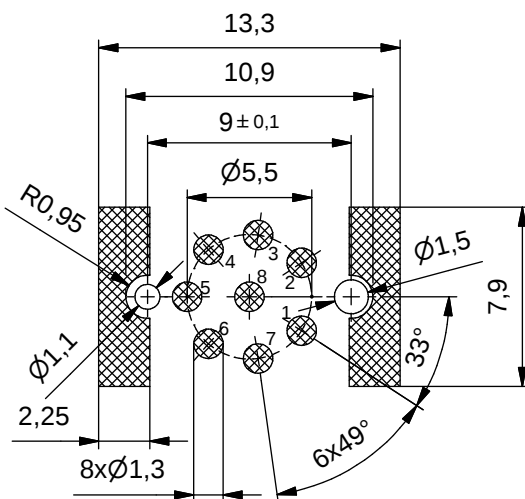
Materials/

Werkstoffe:

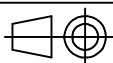
Contact/ Kontakt:	CuZn, Ni b / Au 0,2 gal.
Contact carrier/ Kontaktträger:	LCP GF, UL 94 V-0
Soldering sheet: Lötblech:	CuZn, Ni / Sn

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



Item No. Package Reel: Art.-Nr. VPE Rolle:	Item No. Package loose: Art.-Nr. VPE lose:	Description/ Bezeichnung:
43-02028TR	43-02028	SAL - 12 - IS8 / SMT



dim. in mm

general tolerance/ Allgemeintoleranz:	0 ± 0,50mm 0,0 ± 0,25mm 0,00 ± 0,10mm * ± 1,5°
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	Date/Datum	Name
drawn/ gez.	19.09.12	Kiesburg
appd./ gepr.	20.09.12	Franz



Index: c 08.06.18 fro Ä7305

Status: InBearbeitung

RoHS & REACH compliant/konform

scale/Maßstab:

Insulation Body male M12x1,
SMT Socket
Isolierkörper Stecker M12x1
SMT Flansch

dwg no /
Z.-nr.:

43K1A1704

DIN-
A4

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