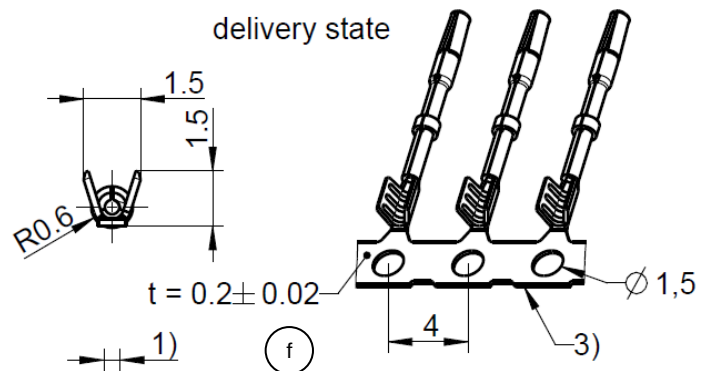


- 1) preloaded, connector mating force acc. to RN_061-01 section 5.2.2
- 2) B crimp acc. to DIN IEC 352 part 2
- 3) Max. camber 10mm per 1000mm

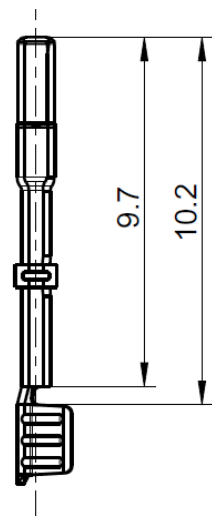
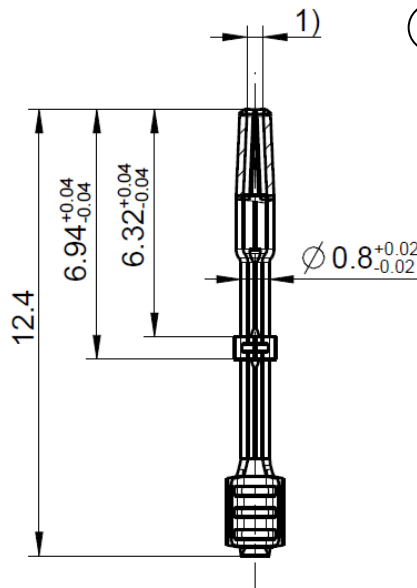
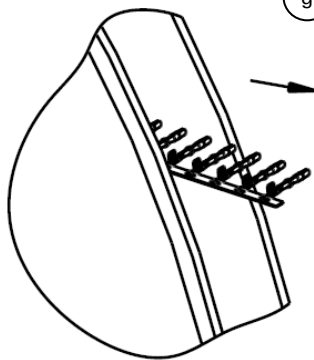
(h)

delivery state



unwinding direction

(g)



All dimensions are in mm; tolerances according to ISO 2768 m-H

Material and plating

Basic material
Plating Interface
Plating Crimpend

Spring bronze
Gold, 0.15 µm
Tin, min. 1µm, shiny, over chemical nickel

Tooling

Crimping tool

on request

Suitable cables

Cable type

Dacar 535

Packing

Standard

500 / 30.000 pcs on reel

Weight

0.05 g/pce

RF_35/09.14/6.2 Dieses Dokument ist urheberrechtlich geschützt • This document is protected by copyright • Rosenberger Hochfrequenztechnik GmbH & Co. KG

Technical Data Sheet				Rosenberger																			
Rosenberger HSD®		INNER CONTACT		D4K10A-1D5/21L																			
Change History <table><tr><th>Rev.</th><th>Date</th><th colspan="2">Change</th></tr><tr><td>f00</td><td>02.02.16</td><td colspan="2">Picture: -Added the reference point for material thickness on tape</td></tr><tr><td>g00</td><td>12.07.18</td><td colspan="2">Unwinding direction added</td></tr><tr><td>h00</td><td>07.08.20</td><td colspan="2">Note 3) added</td></tr></table>								Rev.	Date	Change		f00	02.02.16	Picture: -Added the reference point for material thickness on tape		g00	12.07.18	Unwinding direction added		h00	07.08.20	Note 3) added	
Rev.	Date	Change																					
f00	02.02.16	Picture: -Added the reference point for material thickness on tape																					
g00	12.07.18	Unwinding direction added																					
h00	07.08.20	Note 3) added																					
While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.																							
Draft		Date	Approved	Date	Rev.	Engineering change number	Name	Date															
M. Zebhauser		01.04.06	J. Schröck	07.08.20	h00	20-1633	J. Engelhardt	07.08.20															
Rosenberger Hochfrequenztechnik GmbH & Co. KG P.O.Box 1260 D-84526 Tittmoning Germany www.rosenberger.de					Tel. : +49 8684 18-0 Email : info@rosenberger.de			Page 2 / 2															