

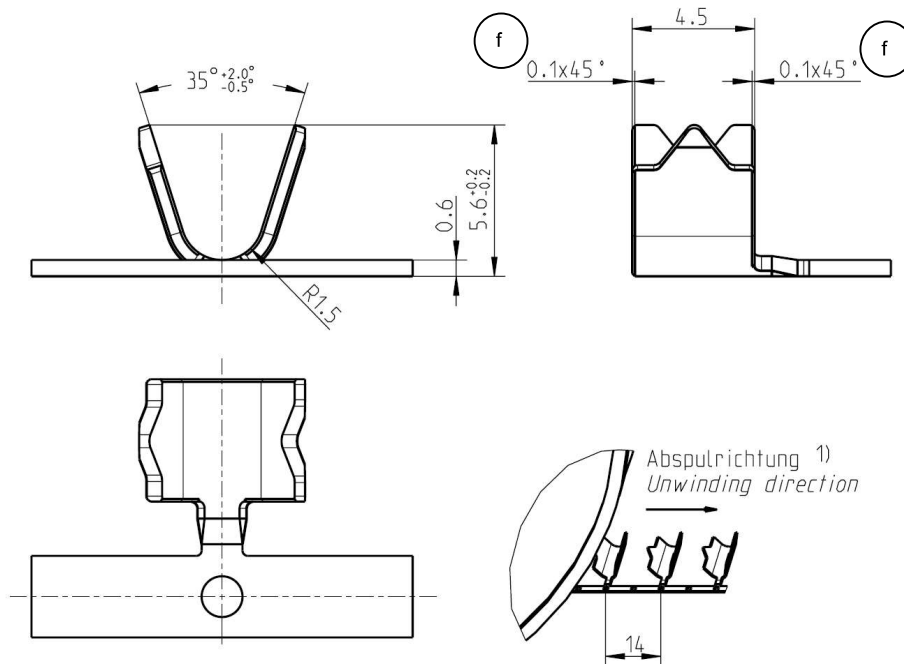
Technical Data Sheet

Rosenberger

HSD

CRIMP SLEEVE

D4K101-1D5/40Z



All dimensions are in mm; tolerances according to ISO 2768 m-H
EMC-screening must be assured by chassis compartment. Control box manufacture, is responsible for EMC-screening.

1) One disconnecting point but no missing part permitted per reel.

The customer overtakes the responsibility for the right pinning.

Material and plating

Connector parts

Basic material

Material

Spring bronze

Plating

Tin, 1.5-3 µm

Tooling

Crimping tool

on request

Suitable cables

Cable type

Dacar 535

Application

Applicable e.g. for following connectors:

D4K10A-1D5, D4K14A-1D5, D4K2*A-1D5XX-y
D4S10A-1D5, D4S11A-1D5, D4S14A-1D5

Packing

Standard

2500 pcs on reel

Weight

0,26 g/pce

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D4K101-1D5/40Z**Change History**

Rev.	Date	Change
f00	11/04/13	Chamfer 0,1x45° added
g00	28/05/13	note added: One disconnecting point but no missing part permitted per reel

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
Franz Neureiter	02/05/06	T.Bredbeck	28/05/13	g00	13-0566	M. Kotewitz	28/05/13
Rosenberger Hochfrequenztechnik GmbH & Co. KG P.O.Box 1260 D-84526 Tittmoning Germany www.rosenberger.de				Tel. : +49 8684 18-0 Fax : +49 8684 18-499 Email : info@rosenberger.de			Page 2 / 2