

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Phoenix Contact](#)
[1655616](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



Extract from the online
catalog

VS-BU-KX-75-RG179/187

Order No.: 1655616



<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1655616>

Coaxial contact, for D-SUB combination inserts, solder cup, socket,
straight, for cable RG 179/187, gold-plated

Commercial data

GTIN (EAN)	 4 046356 029506
sales group	D502
Pack	10 pcs.
Customs tariff	85369010
Catalog page information	Page 325 (PC-2009)

Product notes

WEEE/RoHS-compliant since:
06/14/2006



<http://www.download.phoenixcontact.com>
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

Technical data

Mechanical characteristics

Insertion/withdrawal cycles	≥ 500
Type of connection	Solder cup
Conductor cross-section	0.2 mm ²

VS-BU-KX-75-RG179/187 Order No.: 1655616
<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1655616>

Connection cross-section AWG	24
External cable diameter	3.2 mm
Insertion force per signal contact	≤ 7.00 N
Extraction force per signal contact	≤ 7 N
Ambient temperature (operation)	-55 °C ... 135 °C

Material data

Contact material	Copper alloy
Contact surface material	Hard gold-plated over nickel

Electrical characteristics

Rated voltage (III/3)	250 V
Rated current	2 A
Insulation resistance	10 TΩ

Accessories

Item	Designation	Description
------	-------------	-------------

Tools

1676747	HC-M4-KOAX-EWZ	Contact removal tool for coaxial contacts
---------	----------------	---

VS-BU-KX-75-RG179/187 Order No.: 1655616
<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1655616>

Address

PHOENIX CONTACT Deutschland GmbH
Flachsmarktstr. 8
32825 Blomberg, Germany
Phone +49 5235 3 12000
Fax +49 5235 3 41200
<http://www.phoenixcontact.de>



© 2011 Phoenix Contact
Technical modifications reserved;