DATASHEET

Crimp Contacts plug E-CRIS/28/0, 10.000er coil



General data

The crimp contacts for connectors from EFB-Elektronik, type E-CRIS/28/0, are designed for a reliable crimp connection on round conductors. As male contacts, they are suitable for compact D-Sub applications, for example in the vicinity of a D-Sub crimp contact connector 25 pin.

- Crimp contacts for connectors for processing on round cables
- Male contact design for matching connectors
- Designed for defined crimp connections in PCB and cable assembly

The E-CRIS/28/0 version supports a stable connection for conductor cross-sections from 26AWG to 24AWG (T=0.20mm). Supplied as 10000 per roll, making it easier to process in series and manufacturing environments where uniform and reproducible contacting is required.

Technical details
- Type: E-CRIS/28/0
- Connection Type: Crimp
- Design: Crimp contacts for connectors
- For cable type: round
- Contact version: male
- Conductor cross-section: 26AWG ~ 24AWG (T=0.20mm)
- Brand: EFB-Elektronik
- Packing: 10000 per roll

Technical properties

Conductor cross-section	26AWG ~ 24AWG (T=0.20mm)
Connection type	crimp
Contact manufacturing method (turned/stamped)	stamped
Contact type	male

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EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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WE CARE FOR CONNECTION

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Crimp Contacts plug E-CRIS/28/0, 10.000er coil

For cable type (round/flat)	round
Model	Crimpcontacts for plugs

Available variants

ArtNr.	Bezeichnung	Unique	Type	Packaging
34615.2	Crimp Contacts plug E-CRIS/28/0, 10.000er coil	Unique	E-CRIS/28/0	10000 per reel

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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Striegauer Straße 1
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