

Technical Data Eupen

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Technical Data Eupen

Technical Data - Kabelwerk Eupen AG

Rx=resistance at the temperature T x Ro=resistance at 20 °C Tx=conductor temperature (°C) $\alpha = 0,0039$ for copper 0,004 for aluminium

Rx=Widerstand bei der Temperatur T x

TECHNICAL DATA SHEET - EUPEN

FEATURES † Low reflection coefficient (up to 30 GHz) † Low PIM level † High contact force through inner contacts made in a high-strength copper alloy

Technical Data - Kabelwerk Eupen AG

ISO Certified Company Inductive resistance at 50 Hz B Induktiver Widerstand bei 50 Hz Réactance à 50 Hz Reactantie bij 50 Hz 25 0,151 0,245 0,201 0,203

TECHNICAL DATA SHEET - EUPEN

Kabelwerk Eupen AG Subject: Technical Data Sheet EIA Connectors Keywords Created Date: 2/9/2012 4:29:41 PM

TECHNICAL DATA SHEET - EUPEN

KABELWERK EUPEN AG - Malmedyer Straße 9 - 4700 EUPEN - BELGIUM Tel: +32(0) 87597000 - Fax : +32(0) 87597100 - <http://www.eupen.com> - e-mail: info@eupen.com

012 %&%' () - Teupen

*Weight and dimensions may vary depending on options and accessoriesThe technical data may deviate +/- 3 % from the specified values Equipment CHASSIS n Powerful track drive with hydraulic braking system n Precise manoeuvring via sensitive, electro hydraulic control panel

Technical Datasheet

Technical Datasheet Airwatec SA | Hochstrasse 104d |4700 Eupen | Belgium FT 181

KABELWERK EUPEN AG

Technical data, designs and specifications presented in this document are not binding and are subject to change without prior notice Jan 12, 2015 (17:03:38) Revision: 05062014_1139 info@eupencom - Phone: +32 87 597000 2/2

EUPEN Cable USA

Contact Eupen Cable USA, Inc for field support at 1-800-419-5100 or on the web wwweupenus Safety Precautions Safety on the job site must be the primary consideration and top priority at all times Before beginning any installation, the appropriate OSHA safety guidelines should be reviewed with all onsite personnel and adhered to at all times

KABELWERK EUPEN AG

KABELWERK EUPEN AG, hereafter called fiVendorfl, undertakes to supply Buyer with its products described on the reverse side hereof, in accordance with the present conditions, which constitute the entire agreement of the parties, notwithstanding any clause to the

H07RN-F

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans Industrial flexible cable, insulation and outer sheath in elastomer

H07V-K

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans Flexible conductors, without sheath, PVC insulation for general use

Cintopur NW500 Datasheet - Beta Valve Systems Ltd

Technical Datasheet Airwatec SA | Hochstrasse 104d |4700 Eupen | Belgium FT 181

DC Stop 800 - 2170 MHz

DC Stop 800 - 2170 MHz Type No 793 301 Frequency range 800 - 2170 MHz Insertion loss Port 1 ↔ Port 2 < 01 dB (800 - 2170 MHz) Isolation
Technical Data DC Stop is used in dual- or multi-band antenna systems where one or more antenna systems require a DC supply

Resistance probes with a connecting cable for industrial ...

Data sheet 903525 2015-05-18 / 00686751 Resistance probes with a connecting cable for industrial processes and ATEX EC Type Examination 4700 Eupen, Belgique Tél : +32 87 59 53 00 Fax : +32 87 74 02 03 E-Mail : info@jumobe Internet : wwwjumobe JUMO Mess- und Regeltechnik AG Laubisrütistrasse 70

DS Radiating Cables Sept 2008 ohne Mica - Motcom

Kabelwerk EUPEN AG cable TECHNICAL DATA SHEET Radiating Cables Rev: 07/2009-08-17 1/2 PRODUCT DESCRIPTION Slots in the copper outer conductor allow a controlled portion of the internal RF energy to be radiated into the surrounding environ-ment Conversely, a signal transmitted near the cable will couple into the slots and be carried along the