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ISO Certified Company 1) Trefoil laid 2) Laid direct in ground: distance between two cables : 7 cm 3) Laid in air : distance between two cables = diameter of cable 1) Dreieckverlegung 2) Erdverlegung: Abstand zwischen benachbarten Kabeln : 7 cm

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1) Trefoil laid 2) Laid direct in ground: distance between two cables : 7 cm 3)

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Teeeh3nhiaAomgE,FAFkkE,,EgRANEOftCEWF4 PERFORMANCE

### **TECHNICAL DATA SHEET - eupen.us**

Oct 02, 2019 · FEATURES † Low reflection coefficient (up to 3 GHz) † Low PIM level † High contact force through inner contacts made in a high-strength copper alloy

### **TECHNICAL DATA SHEET - EUPEN**

Sep 12, 2018 · KABELWERK EUPEN AG - Malmedyer Straße 9 - 4700 EUPEN - BELGIUM Tel: +32(0) 87597000 - Fax : +32(0) 87597100 -

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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 Contact Nexans - Building activity 4-10 rue Mozart 92587 Clichy

### **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

(17:03:05) Revision: 05062014\_1139 [info@eupen.com](mailto:info@eupen.com) - Phone: +32 87 597000 4/4

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### **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 Port 1 ↔ Port 2 > 70 dB (DC)