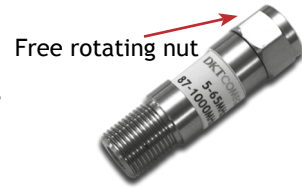


high pass filter 85MHz

General for all DKT attenuators and filters

The compact DKT COMEGA attenuators have very accurate attenuation, are easily mounted and very durable. All of the filters are designed with a free rotating nut, allowing installation without twisting the cable.

Furthermore, the connectors are plated with a nickel-tin alloy, ensuring minimum corrosion over time and reducing the need to retighten connectors across the cable network to near zero for the product's lifespan. This is a common cause of error in cable networks and many hours per year can thus be saved.



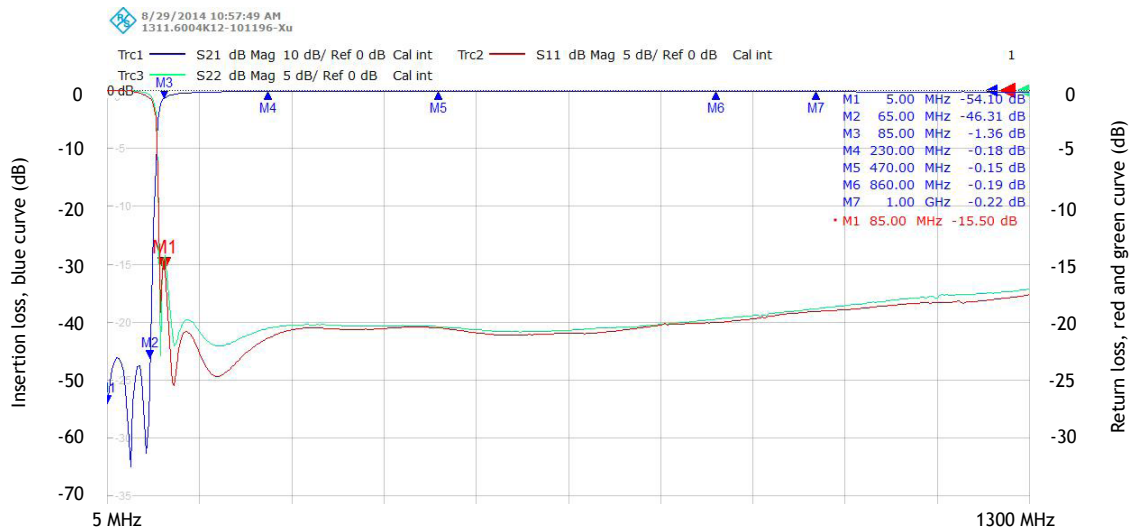
85MHz high pass filter

High pass filter with a high rejection in the stop band. Used for filtering undesired interference in the return path.

Other pass/stop combinations are available upon request.

| Type | Item no.: | Data |
|--------|-----------|---------------------------------------|
| HPF 85 | 51005 | Pass 87 - 1006 MHz Stop 5 - 65 MHz |

Screening efficiency: Class A (EN 50083-2)
 Return loss: 87 - 1006 MHz > 18 dB - 1.5 dB/oct.
 Exceeding Grade 2 (EN60728-4)
 Insertion loss: 5 - 65 MHz > 45 dB
 87 - 1006 MHz < 1.5 dB



DKT COMEGA

24 June 2015

To whom it may concern

DKT-COMEGA PRODUCTS IN AUSTRALIA

Messrs DKT-Comega of Kirke Saaby in Denmark design and manufacture an extensive range of quality equipment for use in Cable Television, MATV/CATV/HFC networks, and Fibre to the Home deployments.

Teletechnique Pty Ltd is proudly representing the DKT-Comega brand in Australia and supports the products with local expertise.

For product information and requests for quote, please call 07 3103 0750.

For purchases, please visit our web shop on <http://broadbandshop.com.au>

BroadBandShop .com.au

Yours faithfully

for Teletechnique Pty Ltd

Ger Vloothuis
Managing Director