

4-to-1 E-TETRA Combiner

Type 2044



modern engineering & design

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rfe-global GmbH

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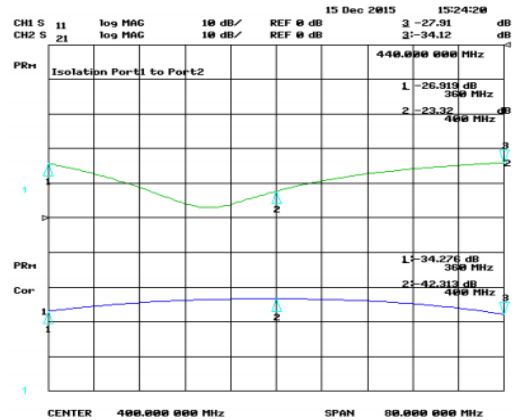
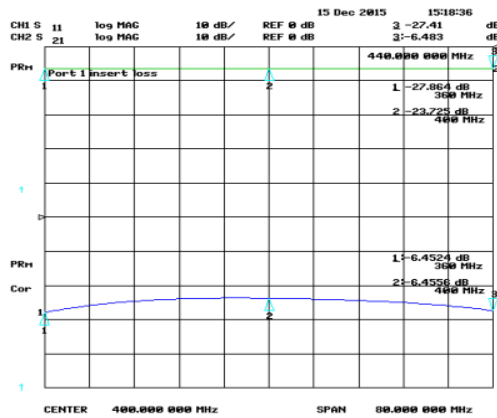
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rfe-global
radio frequency equipment

Typical Application Areas:

The 4-to-1 E-TETRA Combiner allows 4 stations to utilize 1 antenna. It is equipped with BNC female connectors and mounting flaps and is easy to install in any type of installation.



Technical Specifications*:

Frequency range:	360 MHz to 440 MHz
Insertion loss total:	< -7.1 dB
Isolation (input to input):	> 30 dB
Power rating (each input):	10 W
Impedance:	50 Ω
Number of inputs:	4
SWR input/output:	< 1:1, -20 dB
Operation temperature:	-20 °C to 60 °C
Connector:	BNC female
Dimensions (incl. connectors):	147 x 135 x 31 mm (B x L x H)
Weight:	approx. 500 g

*Unused inputs must be terminated correctly

The manufacturer reserves the right to implement technical changes.

Manufacturer:



COMM-Connect A/S
 Raasigvangen 2
 3550 Slangerup
 Denmark

Distribution by:

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 radio frequency equipment

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