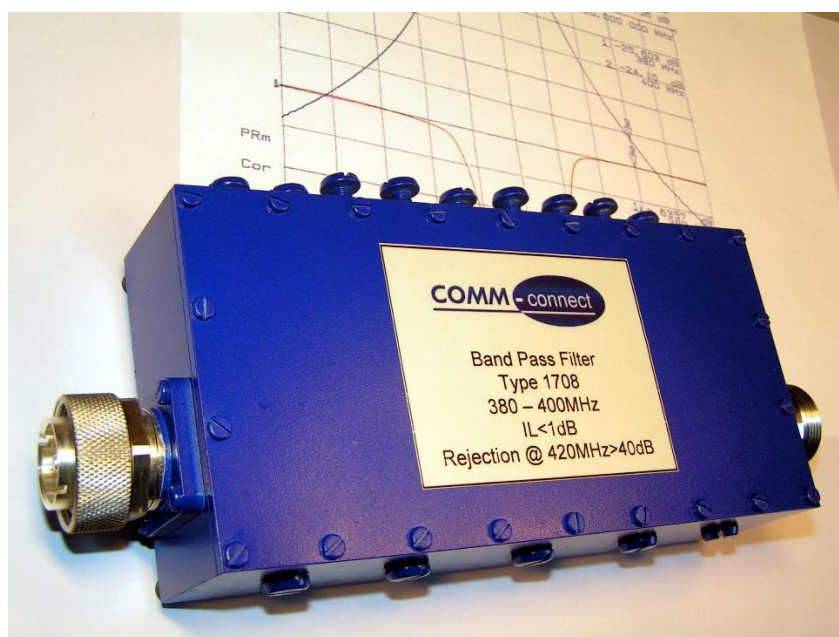


TETRA

Band Pass Filter

Type 1708



modern engineering & design

Edition 03/2017

rfe-global GmbH

Marie-Curie-Str. 1

26129 Oldenburg (Oldb)

Tel: +49 441 36116 655

Fax: +49 441 36116 659

E-Mail: info@rfe-global.com

rfe-global
radio frequency equipment

Characteristics

- low insertion loss
- 7/16 connectors
- rugged housing

Applications and Features

- test & measurement labs
- development labs
- TETRA installations

Preliminary Technical Specifications:

Frequency range:	380 – 400 MHz
Number of resonators:	9
Insertion Loss:	< 1 dB
Dimensions:	200 x 100 x 50 mm (B x L x H)
Connector type:	7/16 male/female
Operating temperature:	0 °C – 60 °C

The manufacturer reserves the right to implement technical changes.

Manufacturer:



COMM-Connect A/S
Raasigvangen 2
3550 Slangerup
Denmark

Distribution by:

rfe-global
radio frequency equipment

rfe-global GmbH
Marie-Curie-Str. 1
26129 Oldenburg (Oldb)
Germany