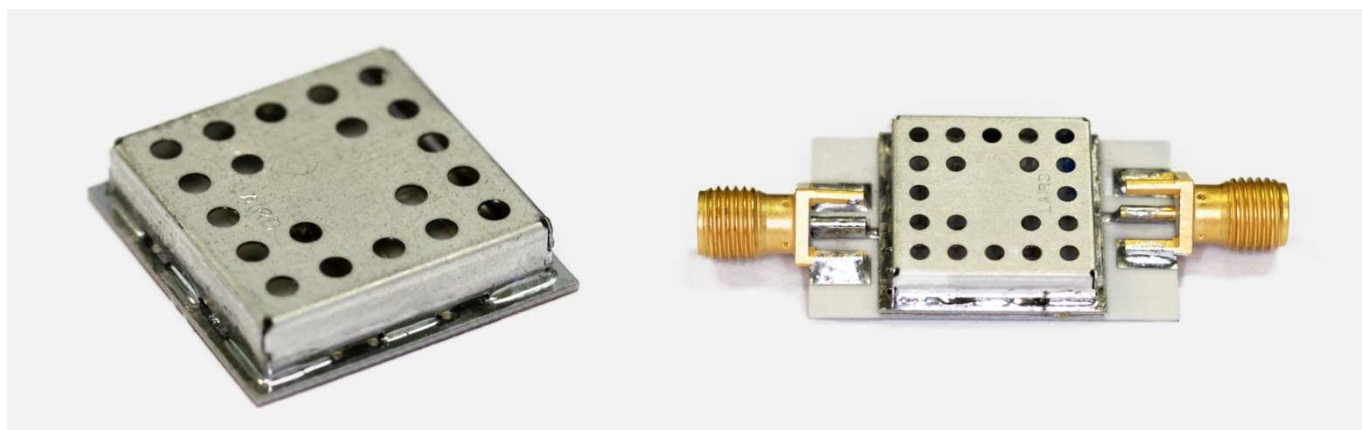


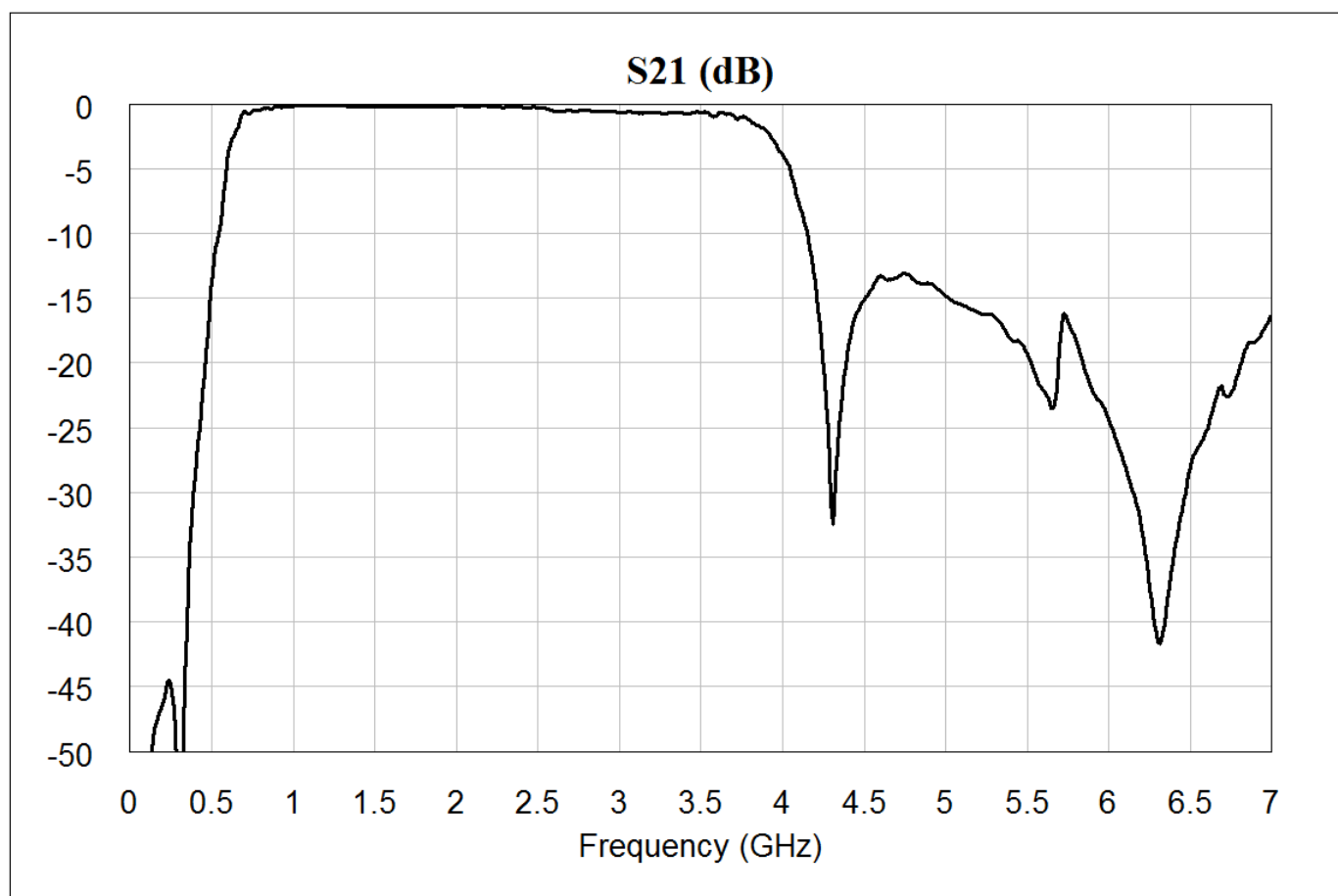
Technical Data

Frequency range (passband):	0,7 – 3,7 GHz
Transfer coefficient in the passband:	not less than -1 dB (at 3,7 GHz)
Transfer coefficient in the rejection band:	not more than -10 dB
Input, output impedance:	50 Ohm
VSWR:	not more than 2:1
Installation method:	soldering (SMD-component), possible using SMA connectors



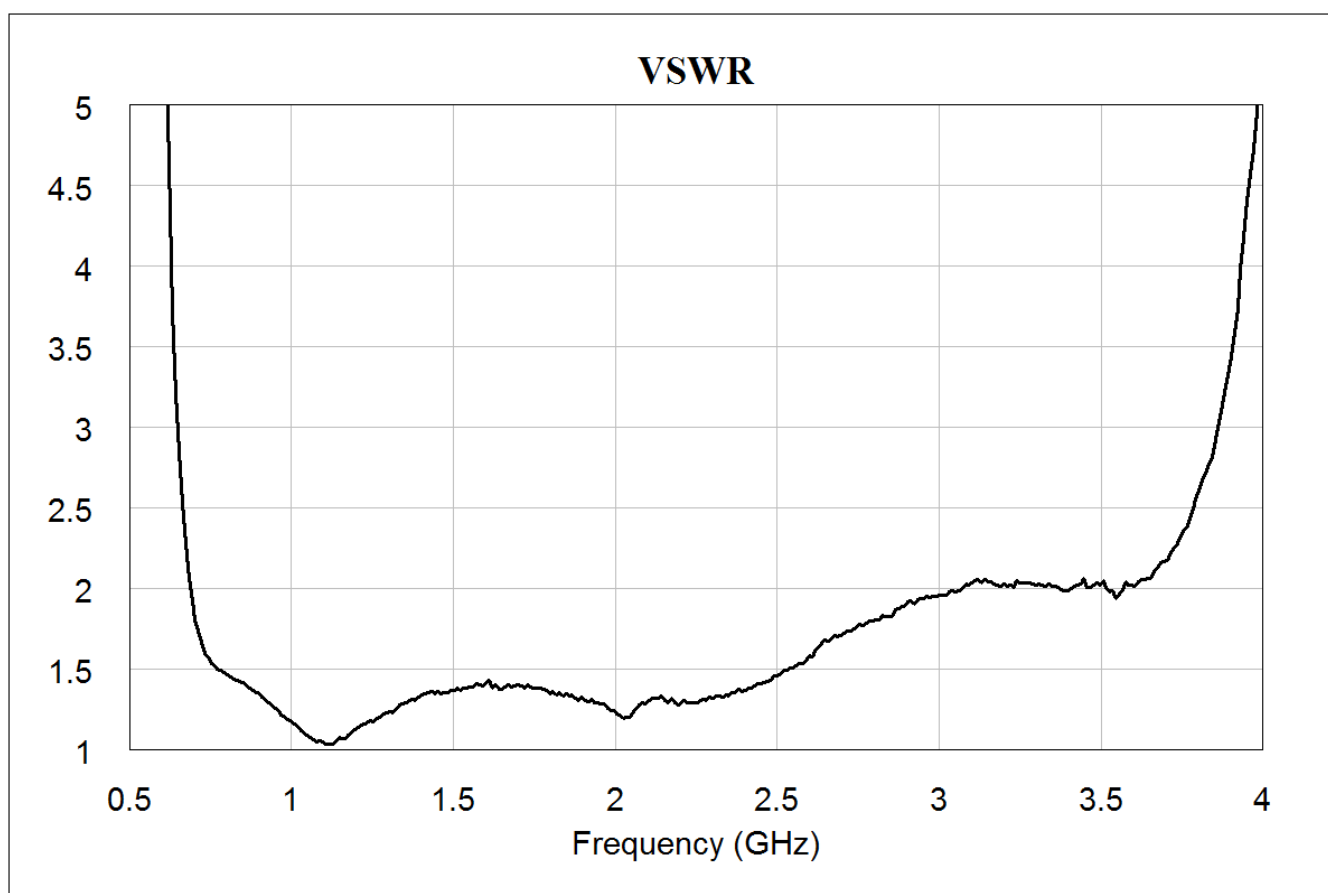
Transfer coefficient

The following picture shows Transfer coefficient S21 in dB.



VSWR

The following picture shows VSWR.



History

Author: Stepan Revutsky, «KBOR», Moscow

Date: October 18, 2012

Revision: 1.0

Changes:

