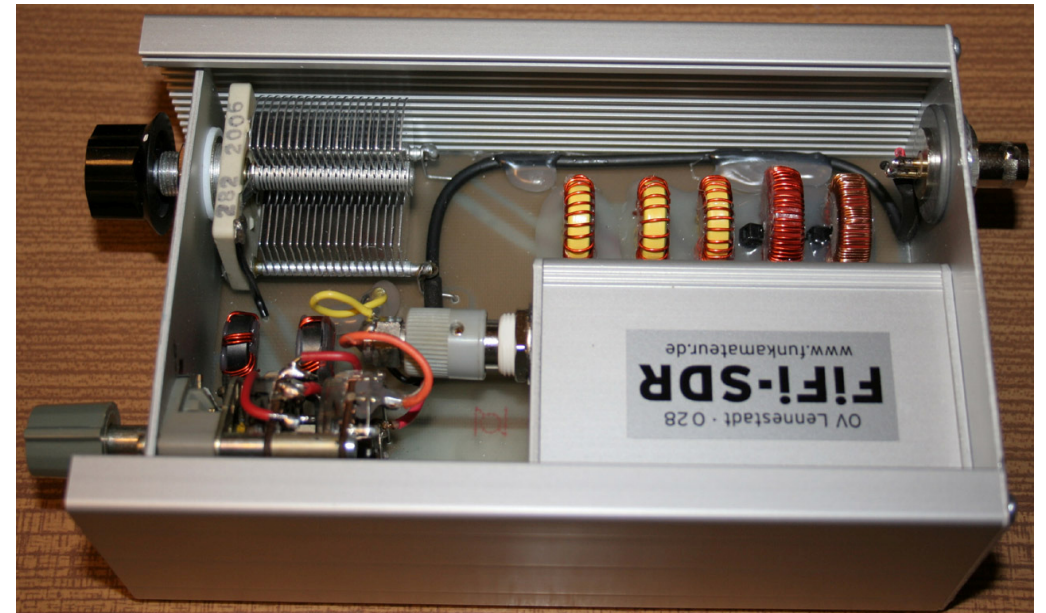
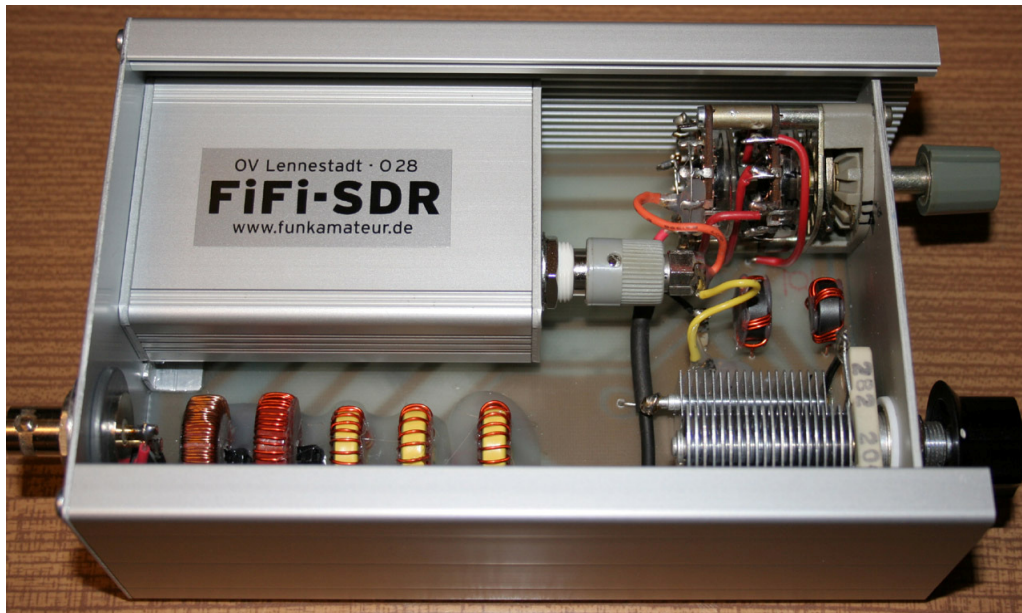
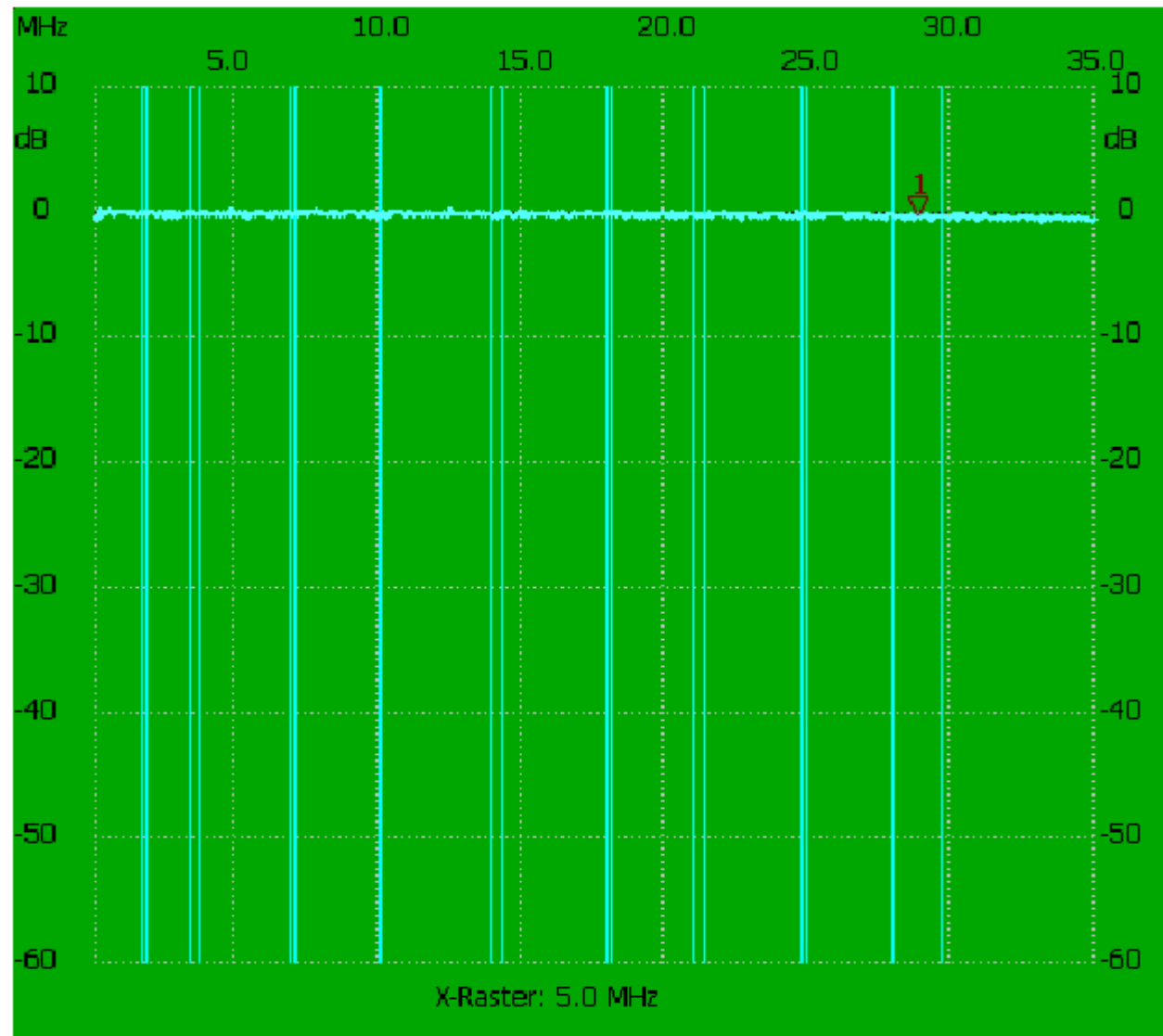




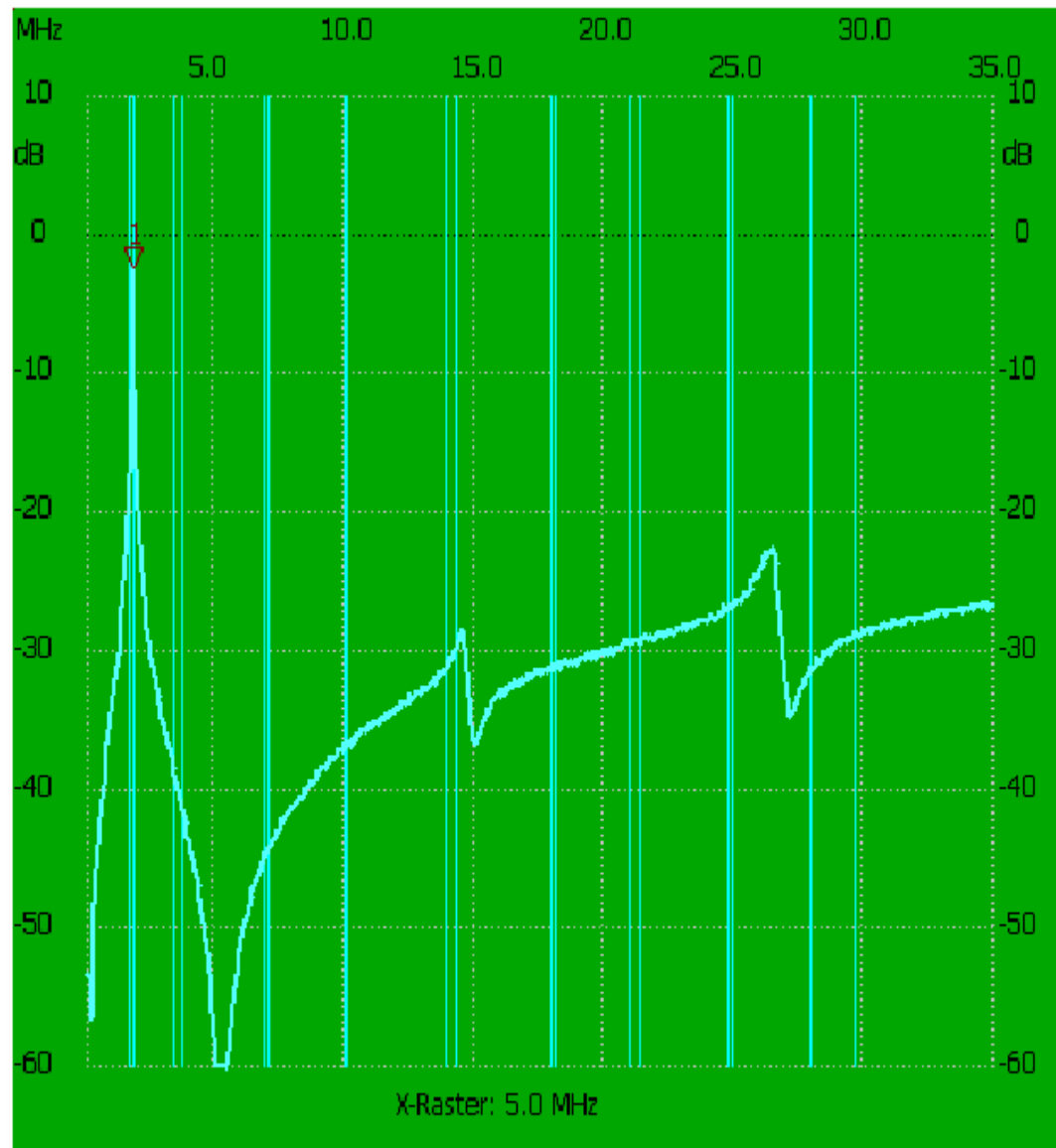
Durchgangsdämpfung in Stellung Bypass:



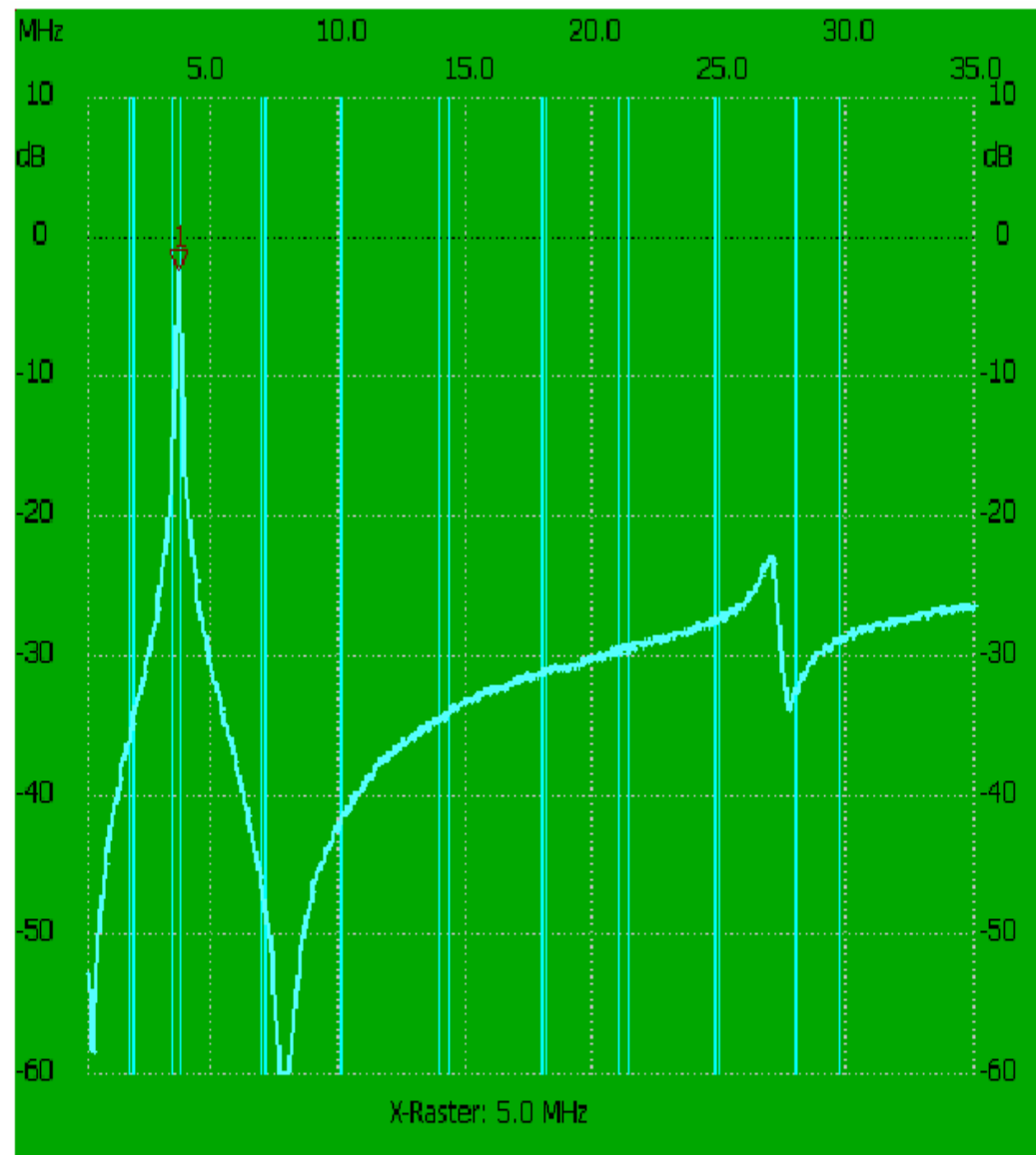
Kursor 1:

28.845340 MHz

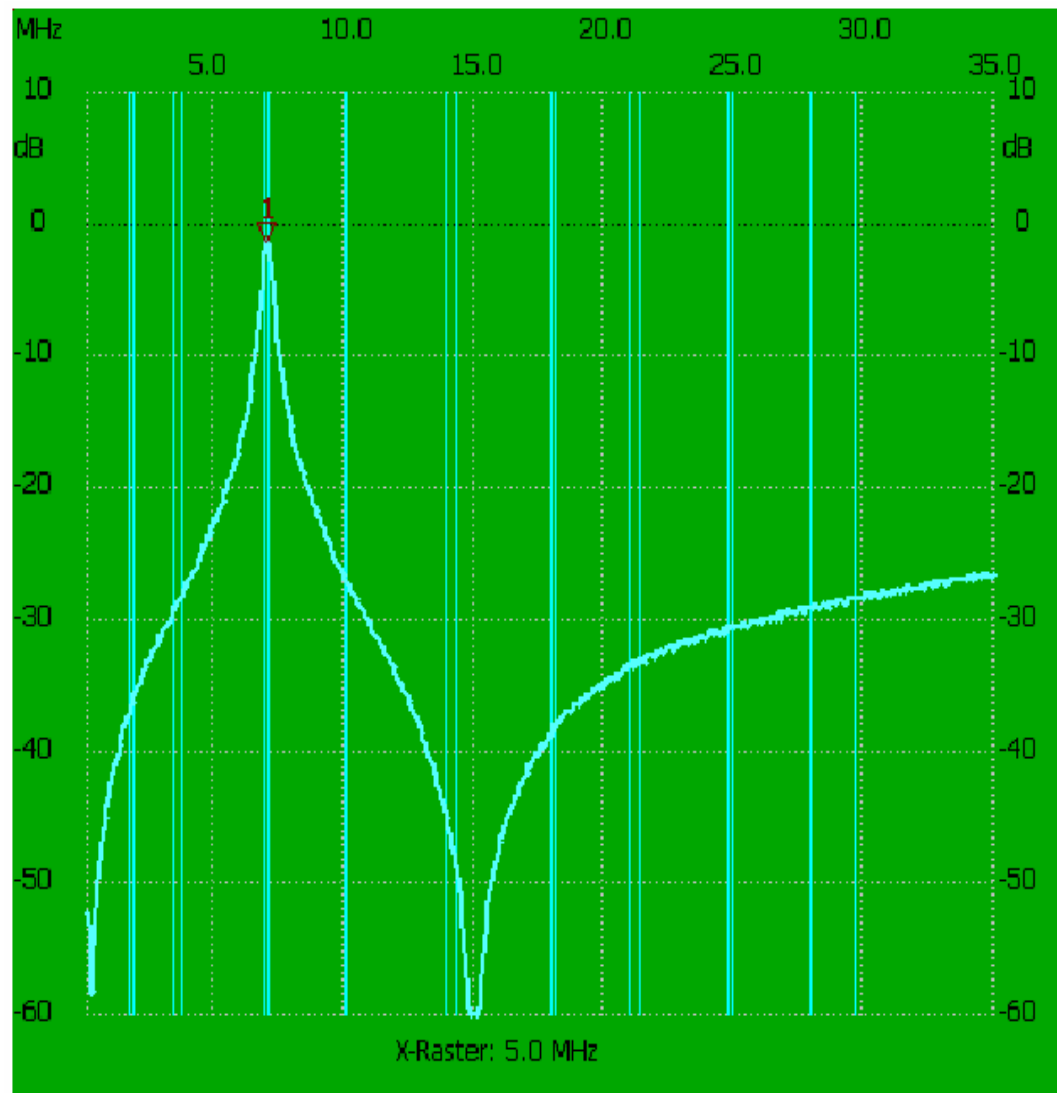
Kanal1: -0.19dB



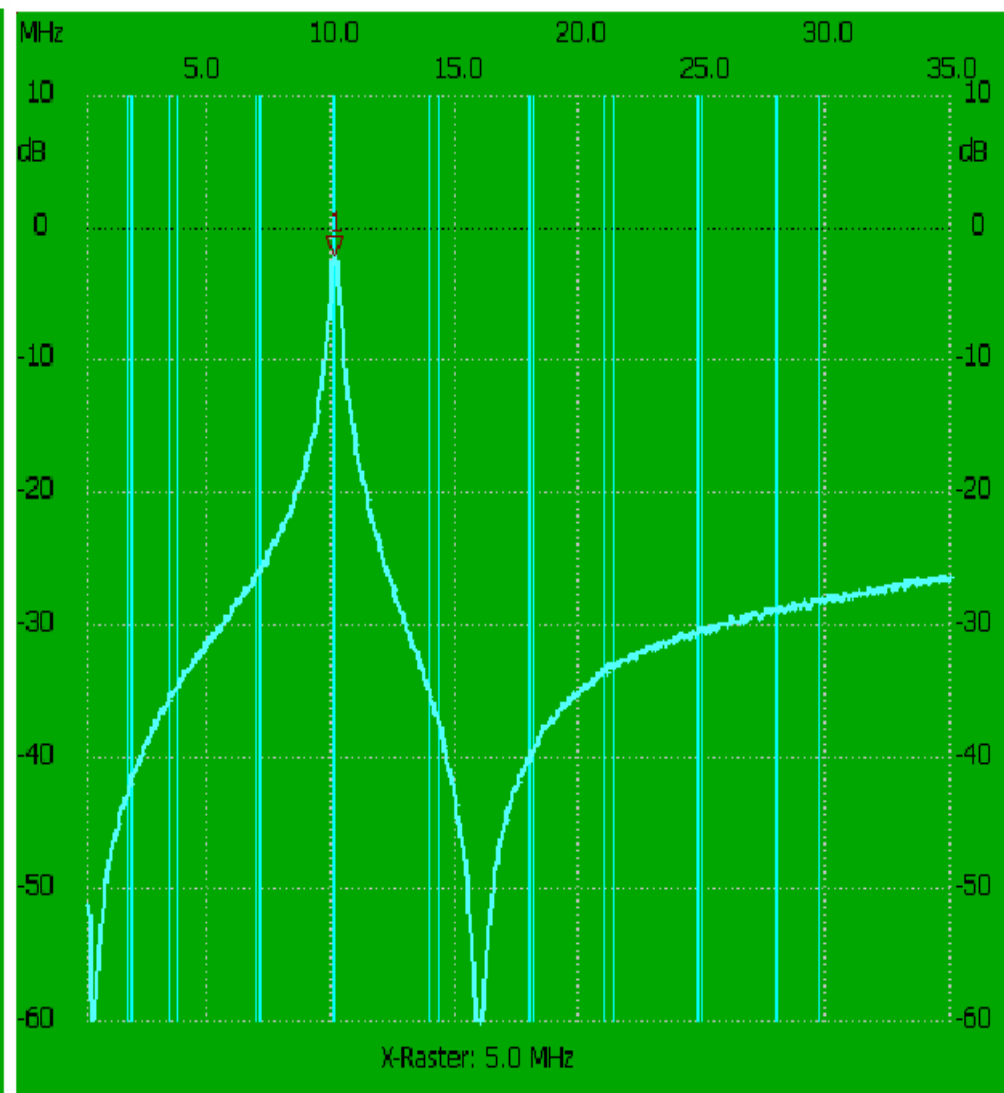
Kursor 1:
1.848500 MHz
Kanal1: -2.43dB



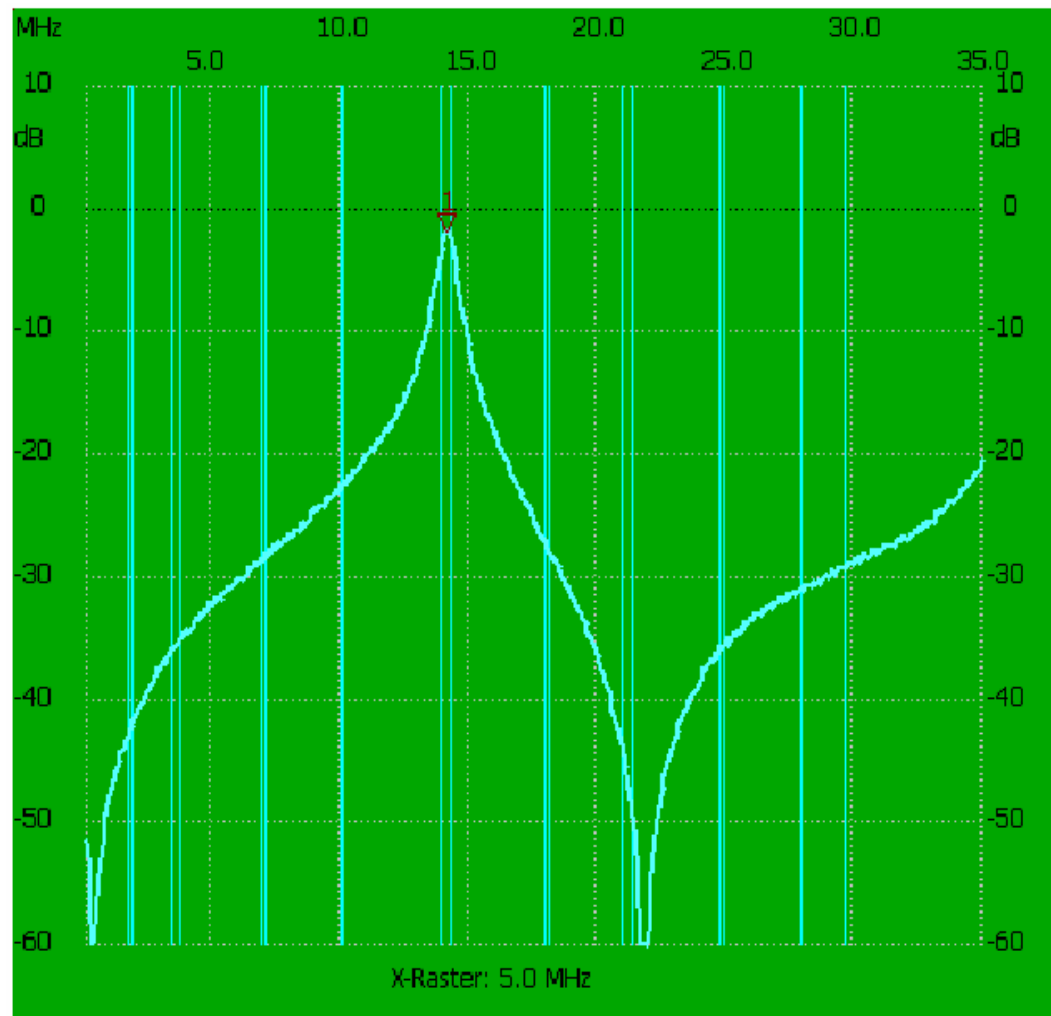
Kursor 1:
3.666940 MHz
Kanal1: -2.43dB



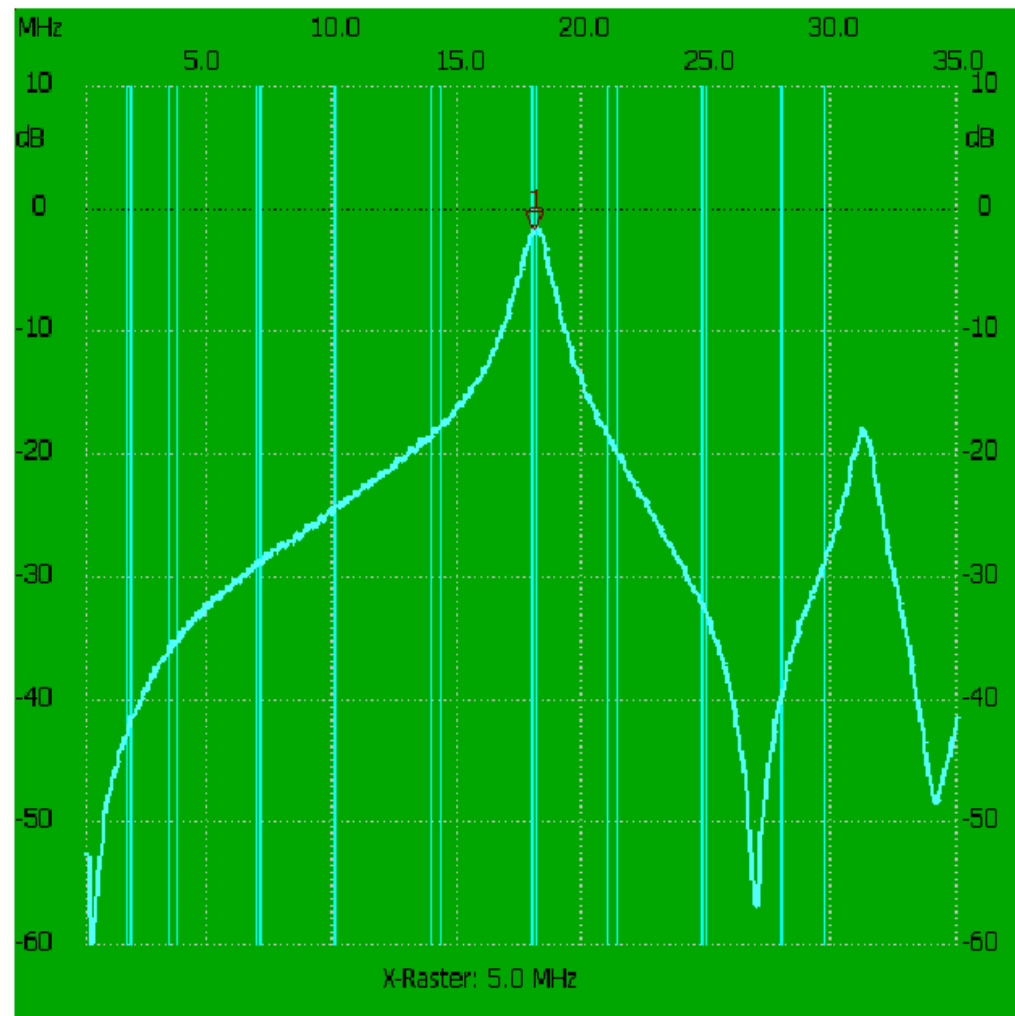
Kursor 1:
7.024060 MHz
Kanal1: -1.31dB



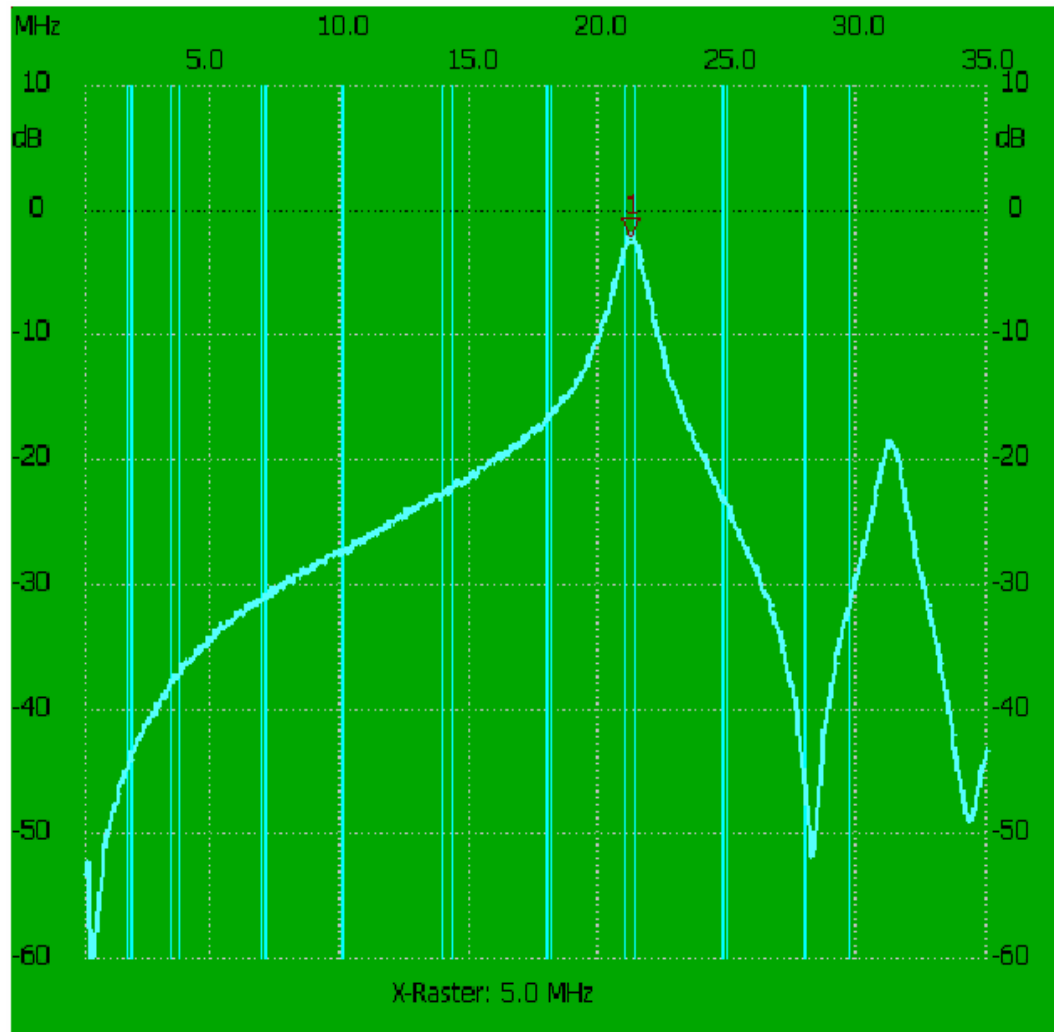
Kursor 1:
10.101420 MHz
Kanal1: -2.06dB



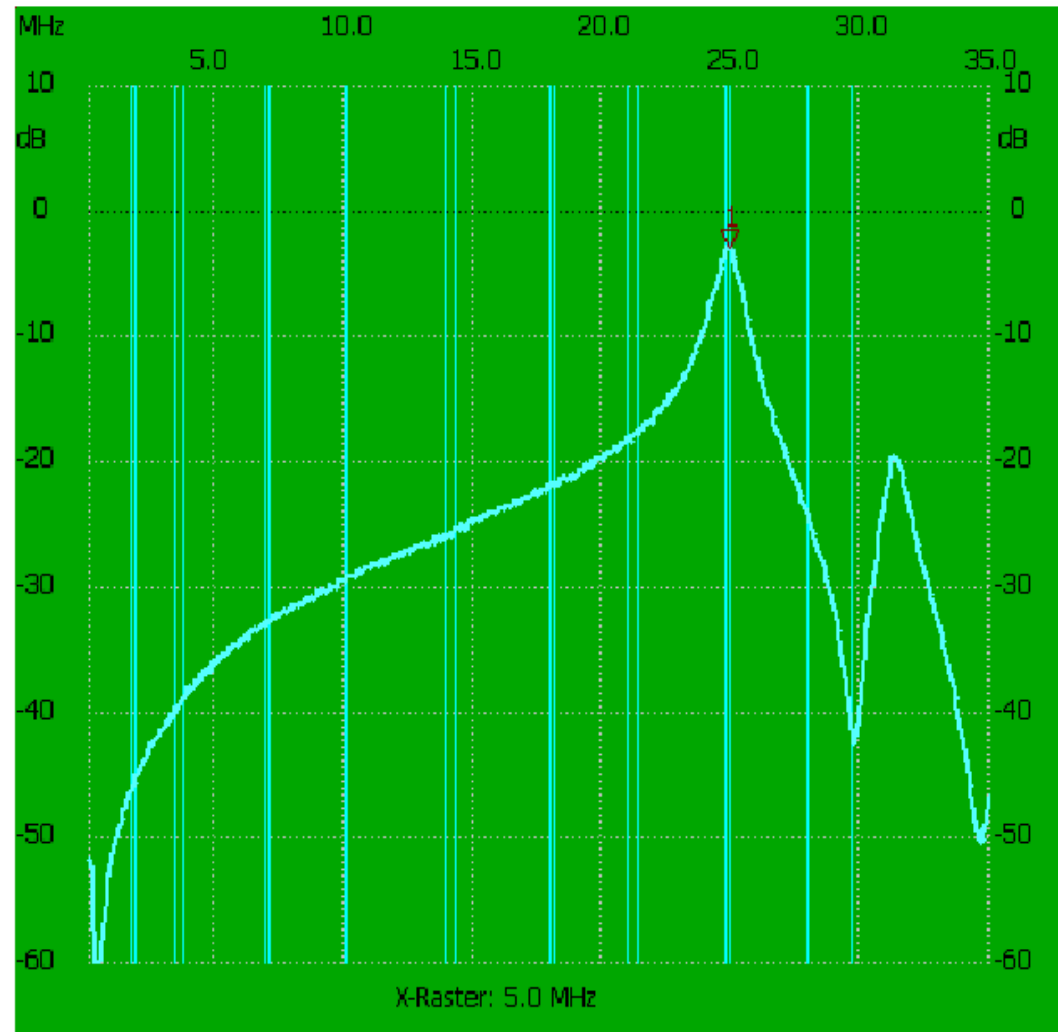
Kursor 1:
14.157940 MHz
Kanal1: -1.87dB



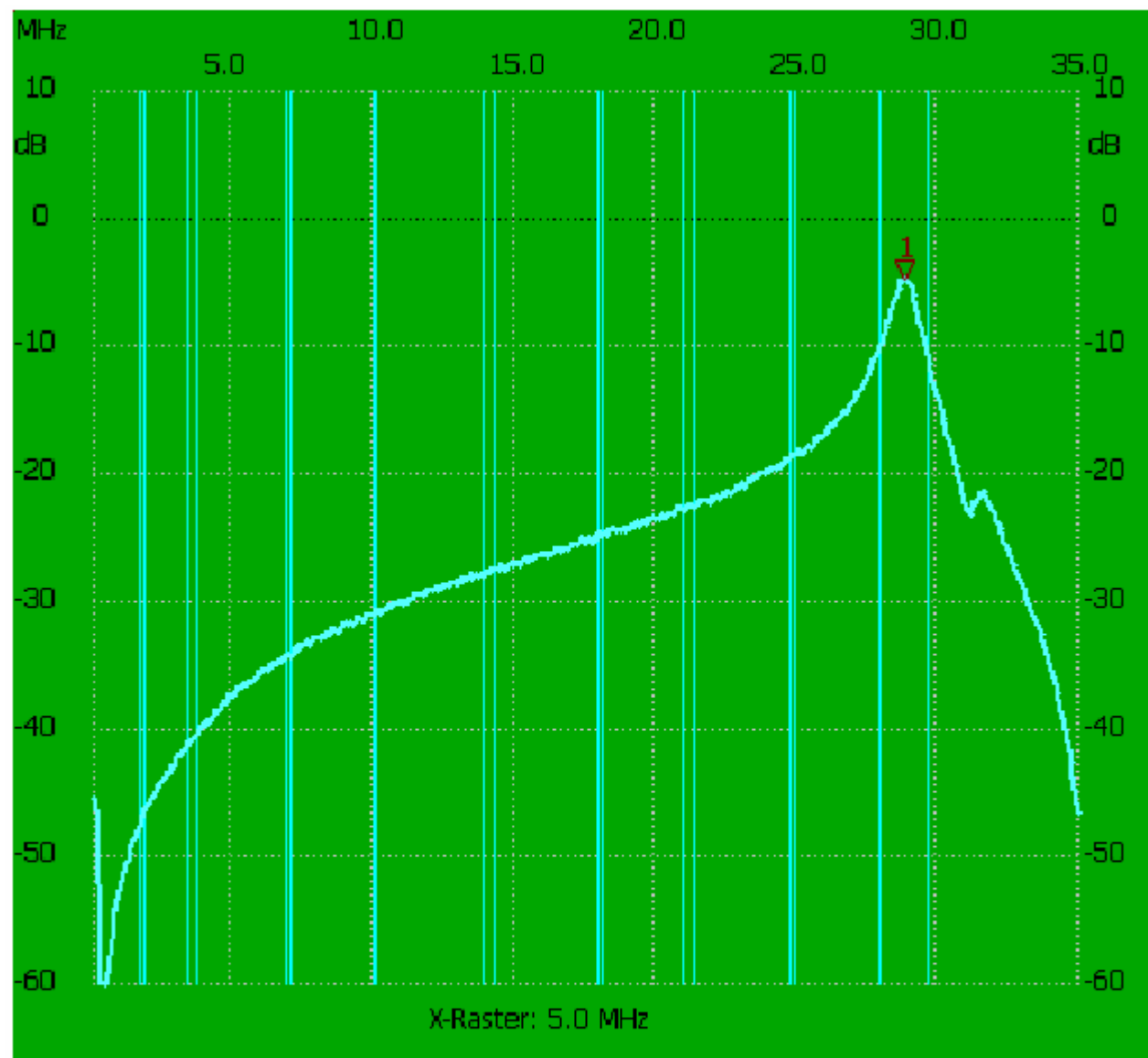
Kursor 1:
18.074580 MHz
Kanal1: -1.68dB



Kursor 1:
21.221880 MHz
Kanal1: -2.06dB



Kursor 1:
24.928700 MHz
Kanal1: -2.99dB



Kursor 1:
28.845340 MHz
Kanal1: -4.68dB