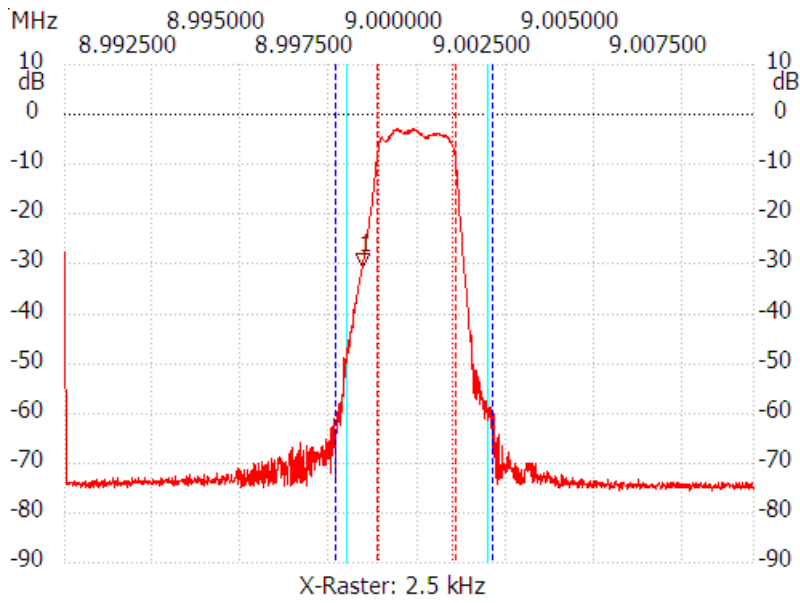


Startfrequenz: 8.990000 MHz; Endfrequenz: 9.009487 MHz
Schrittweite: 0.013 kHz; Messpunkte: 1500



Kursor 1:

8.998424 MHz

Kanal1: -30.64dB

Kanal 1

max:-2.96dB 8.999347MHz

min:-75.49dB 9.005678MHz

B3db: 2.054 kHz

Q: 4381.65

f1: 8.998892 MHz

f2: 9.000946 MHz

B6db: 2.236 kHz

f1: 8.998827 MHz

f2: 9.001063 MHz

B60db: 4.433 kHz

f1: 8.997670 MHz

f2: 9.002103 MHz

Shape-Faktor: 1.982558