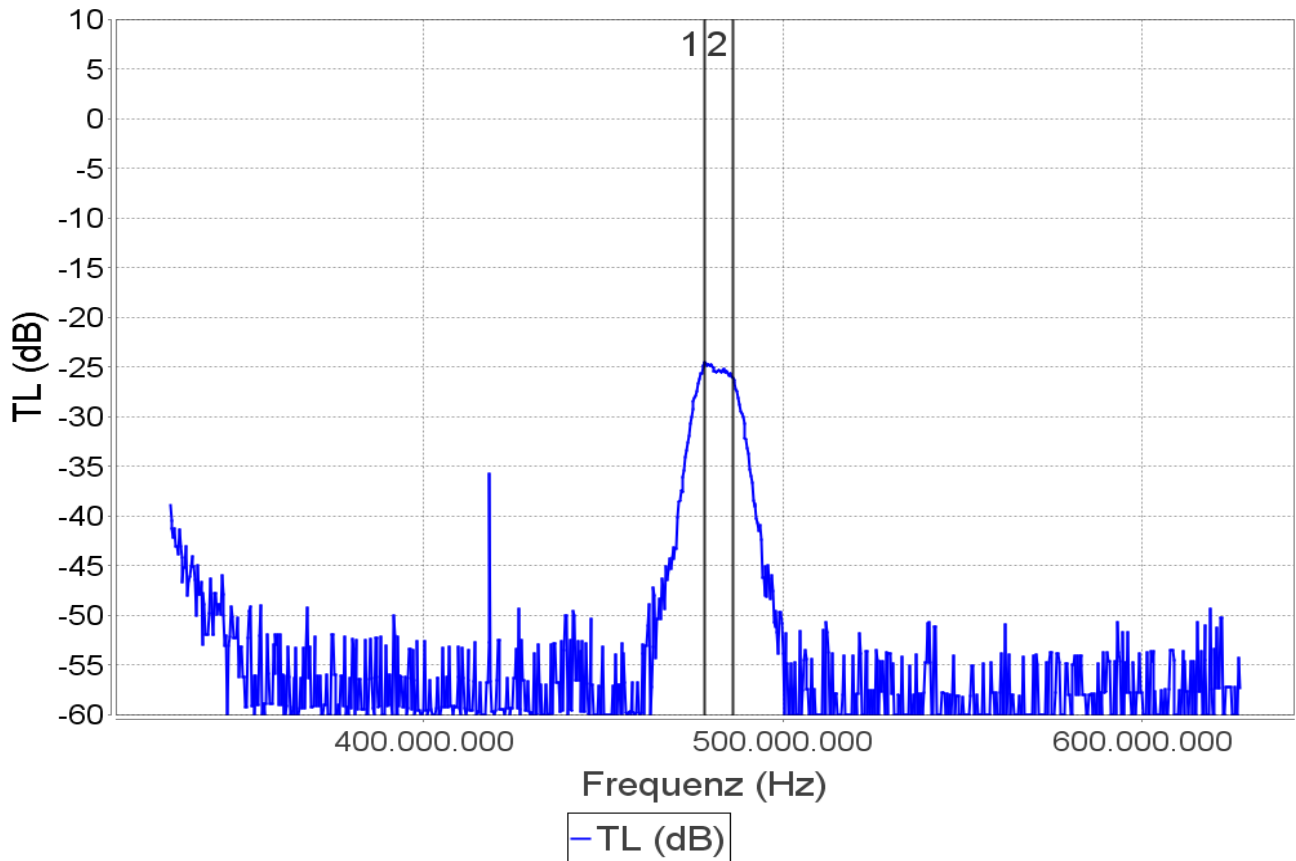


# fuba RZK715 filter



Marke	Frequenz	RL	RP	TL	TP	SWV	Z	Rs	Xs
1	478.353.563	0,00	0,00	-24,59	-45,06	0,00:1	0,0	0,0	0,0
2	486.002.747	0,00	0,00	-26,10	151,82	0,00:1	0,0	0,0	0,0
1-2	7.649.184	0,00	0,00	1,50	196,88	---	0,0	0,0	0,0

## Kommentar:

Date: 03.03.12 19:54  
 Mode: Durchgang  
 Analyser: miniVNA-pro-extender  
 Scan  
   Start: 329.513.191Hz  
   Stop: 627.512.651Hz  
   Samples: 935  
   Overscan: 1  
 Calibration  
   Samples: 2000  
   File: TRAN\_miniVNA-pro-extender\_2x2m.cal

Transmission over controll port.  
 Filter terminated 500hm

