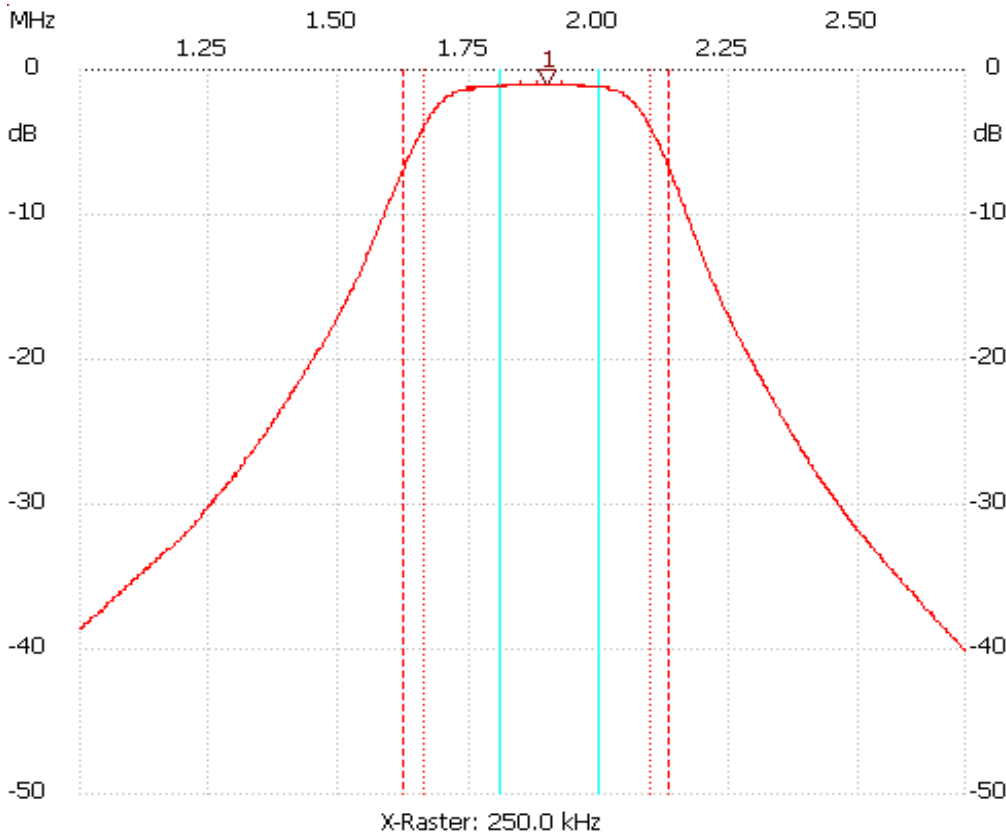
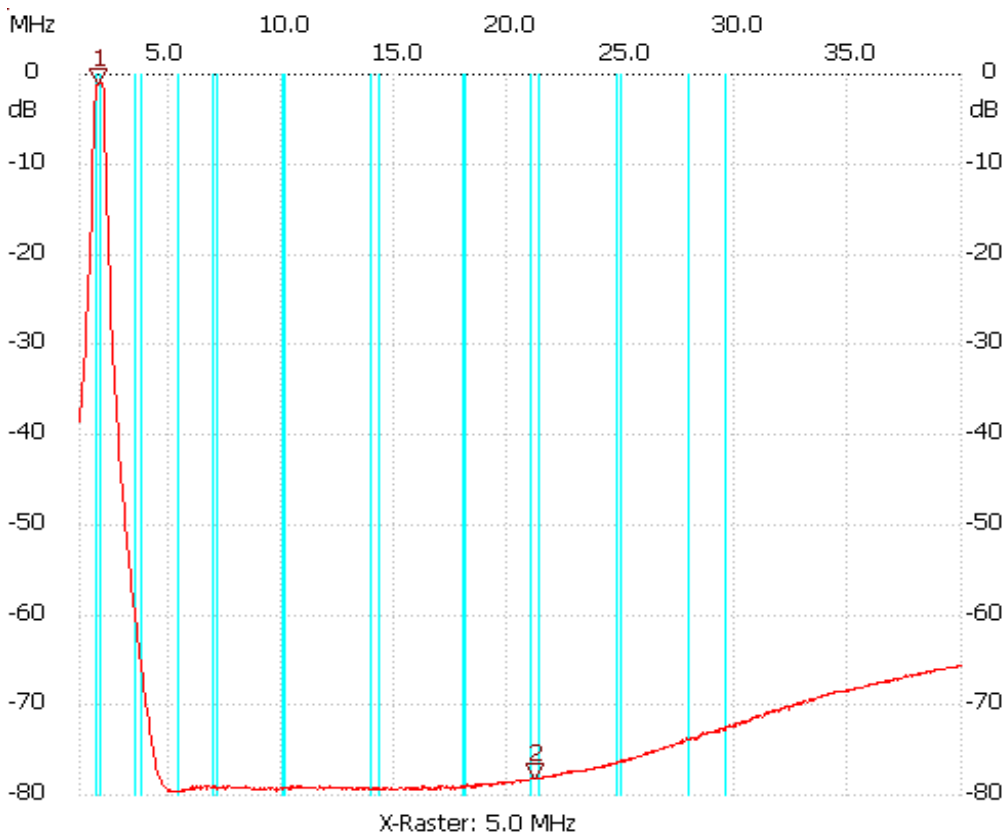


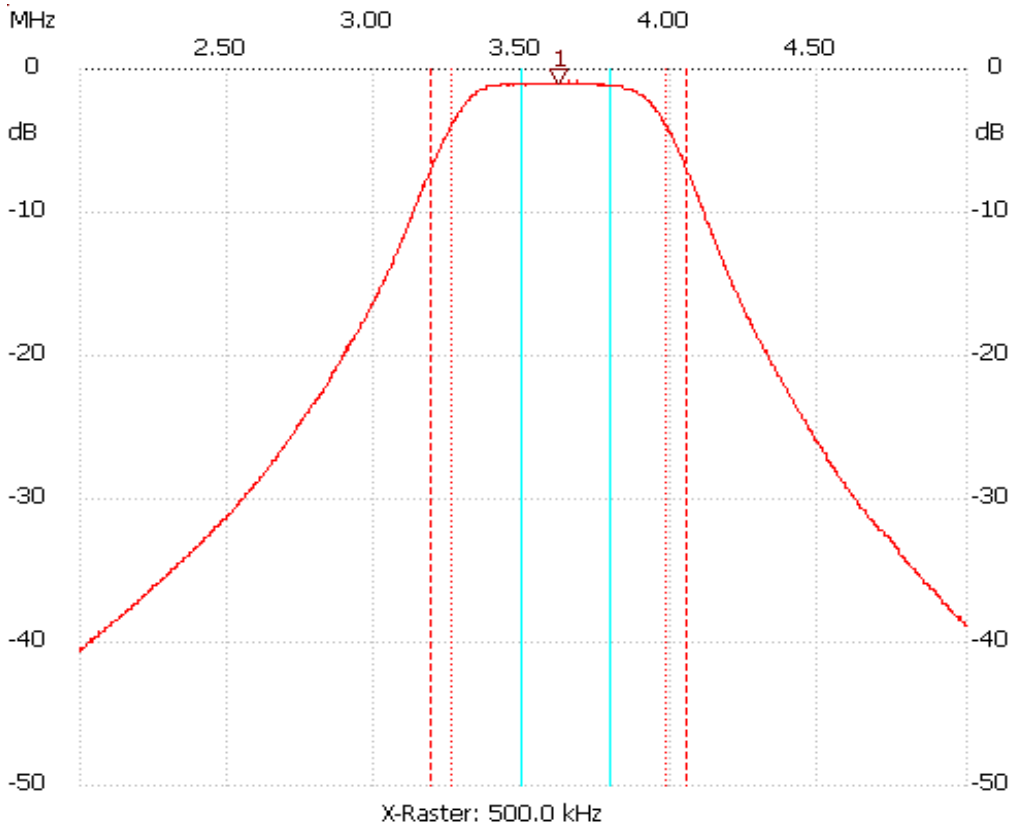
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



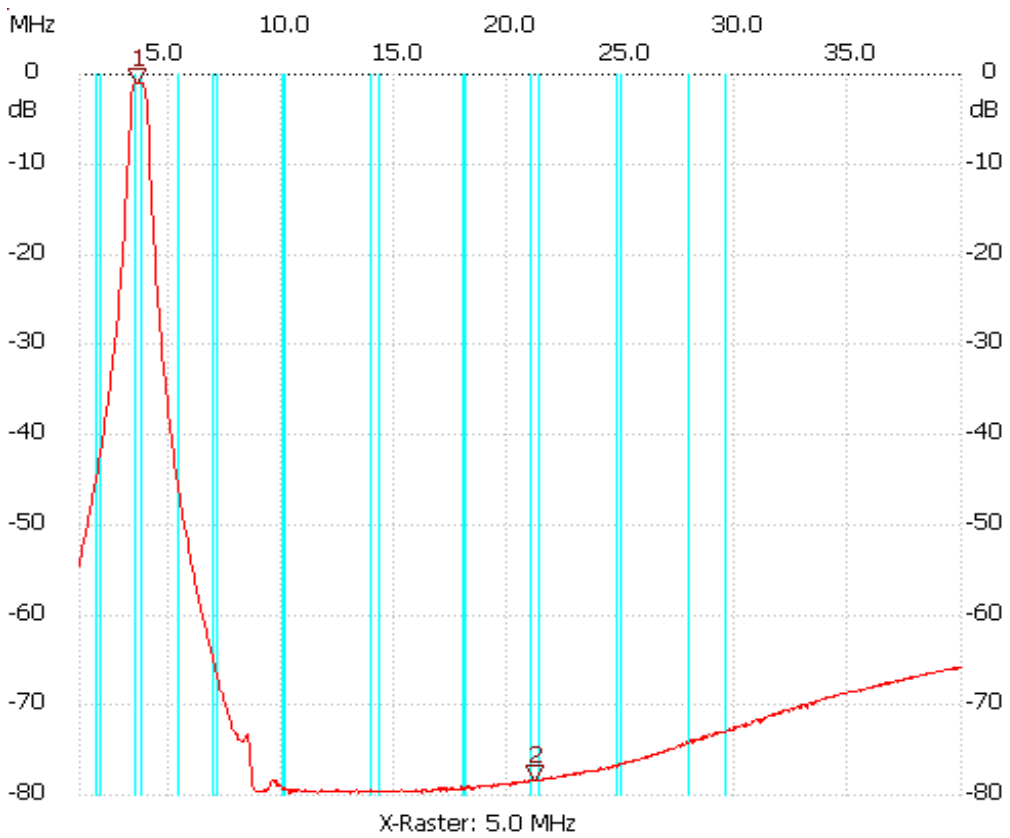
Band:	160 m	
IL1 (dB)	0,98	
IL2 (dB)		
BW (-3dB)	0,434	MHz
Loaded Q	4,33	
f _{lo} @-3dB	1,660	MHz
f _{center}	1,877	MHz
f _{hi} @-3dB	2,094	MHz
BW (-6dB)	0,510	MHz
f _{lo} @-6dB	1,621	MHz
f _{hi} @-6dB	2,132	MHz



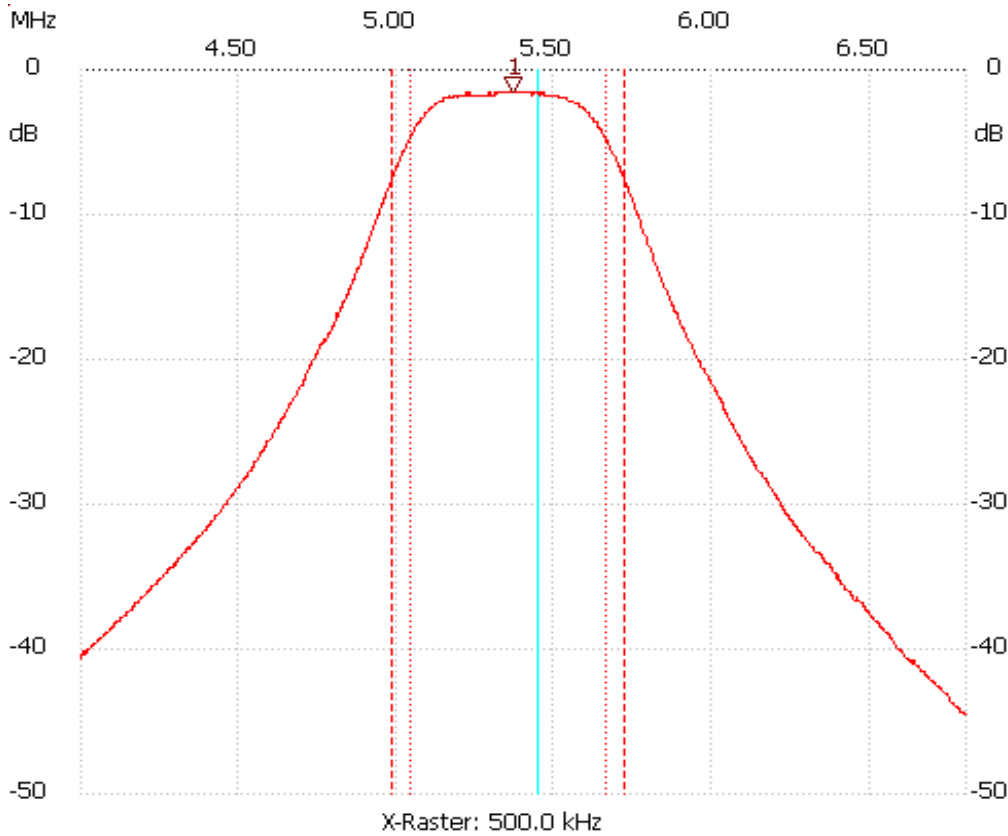
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



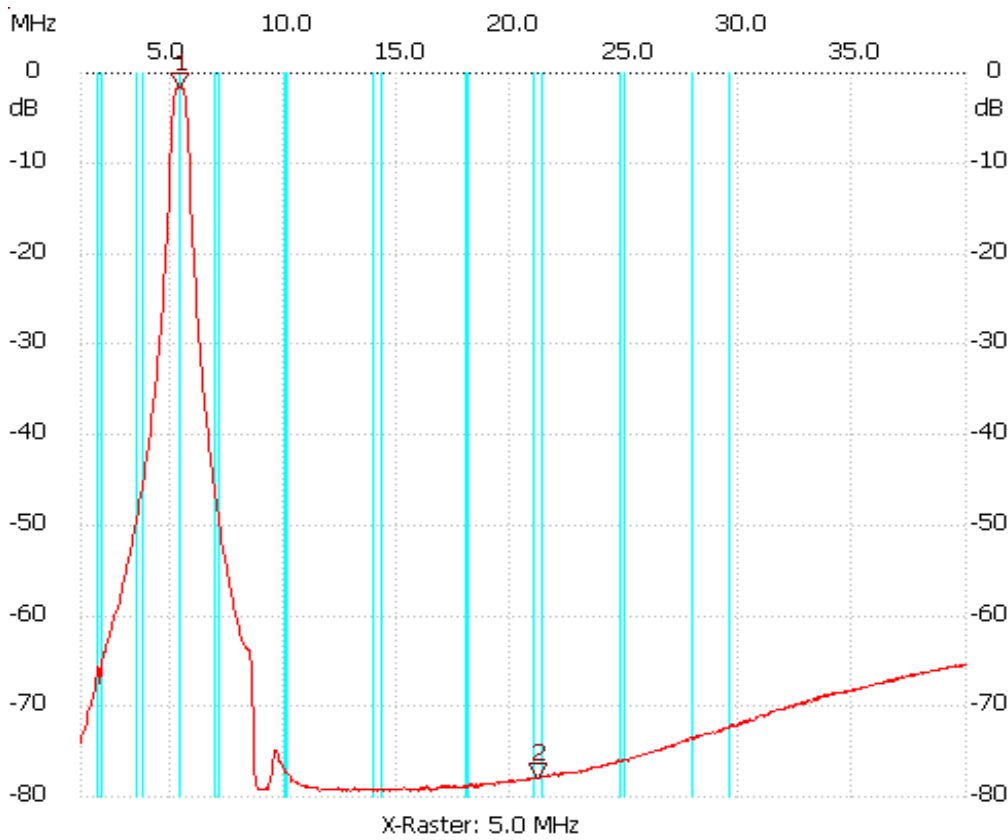
Band:	80 m
IL1 (dB)	0,98
IL2 (dB)	
BW (-3dB)	0,724 MHz
Loaded Q	5,00
f _{lo} @-3dB	3,255 MHz
f _{center}	3,617 MHz
f _{hi} @-3dB	3,979 MHz
BW (-6dB)	0,859 MHz
f _{lo} @-6dB	3,189 MHz
f _{hi} @-6dB	4,048 MHz



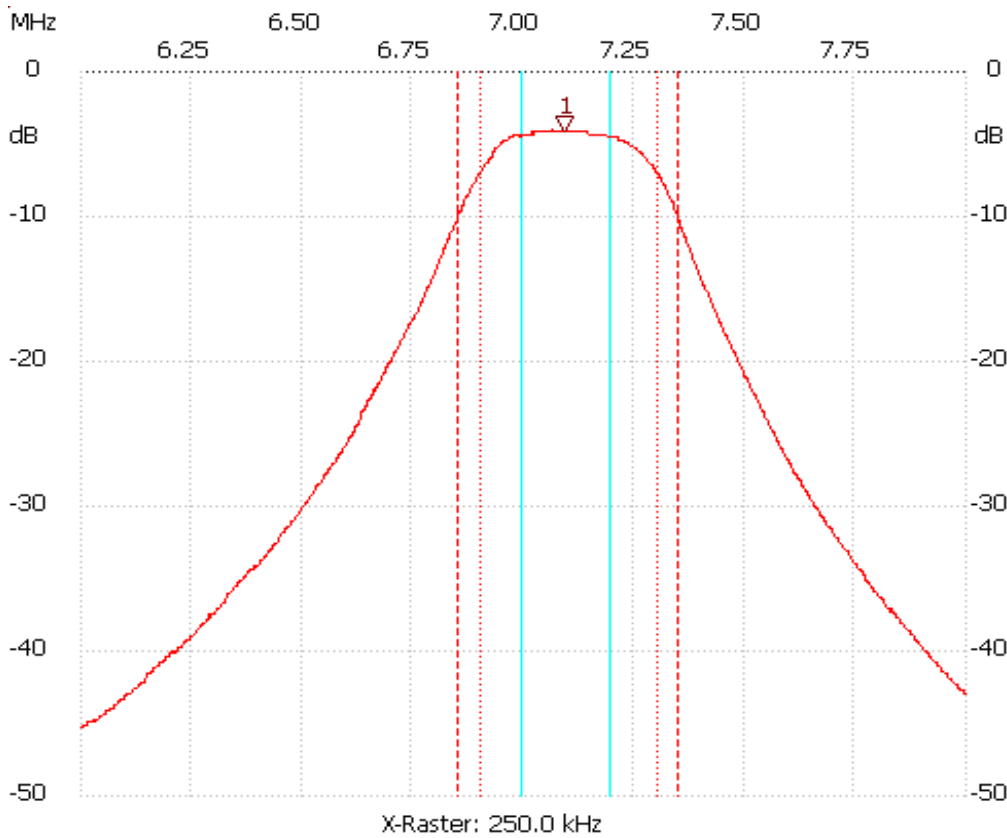
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



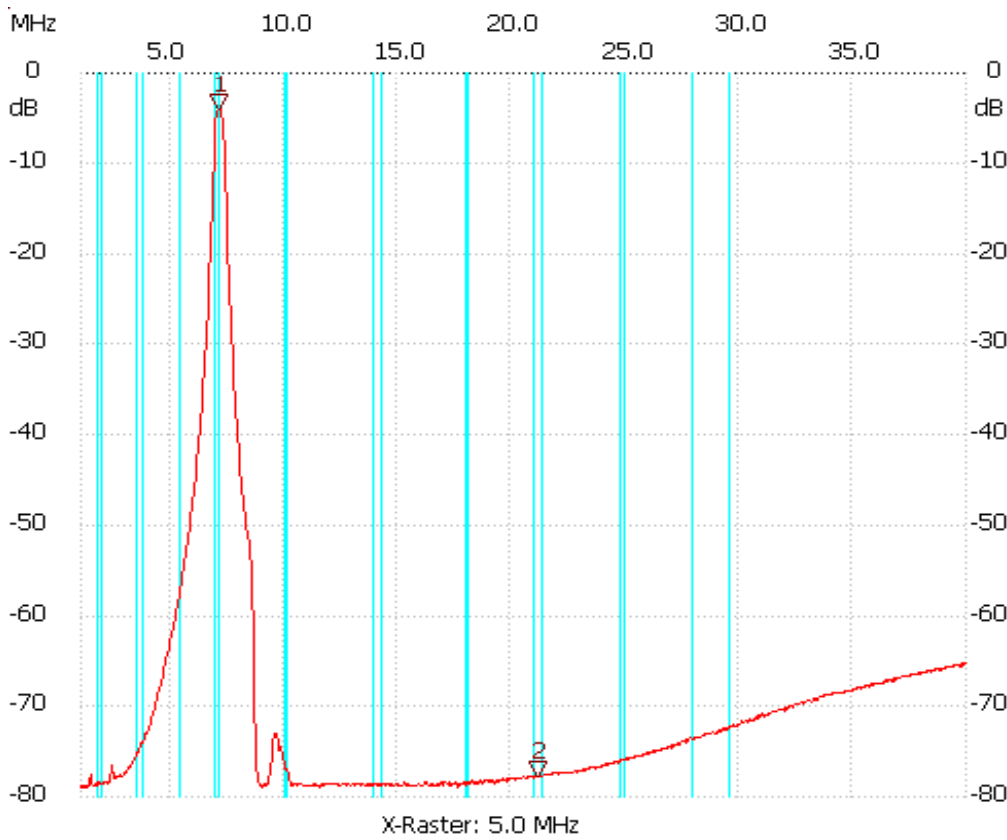
Band:	60 m
IL1 (dB)	1,57
IL2 (dB)	
BW (-3dB)	0,619 MHz
Loaded Q	8,64
f _{lo} @-3dB	5,040 MHz
f _{center}	5,349 MHz
f _{hi} @-3dB	5,659 MHz
BW (-6dB)	0,740 MHz
f _{lo} @-6dB	4,981 MHz
f _{hi} @-6dB	5,721 MHz



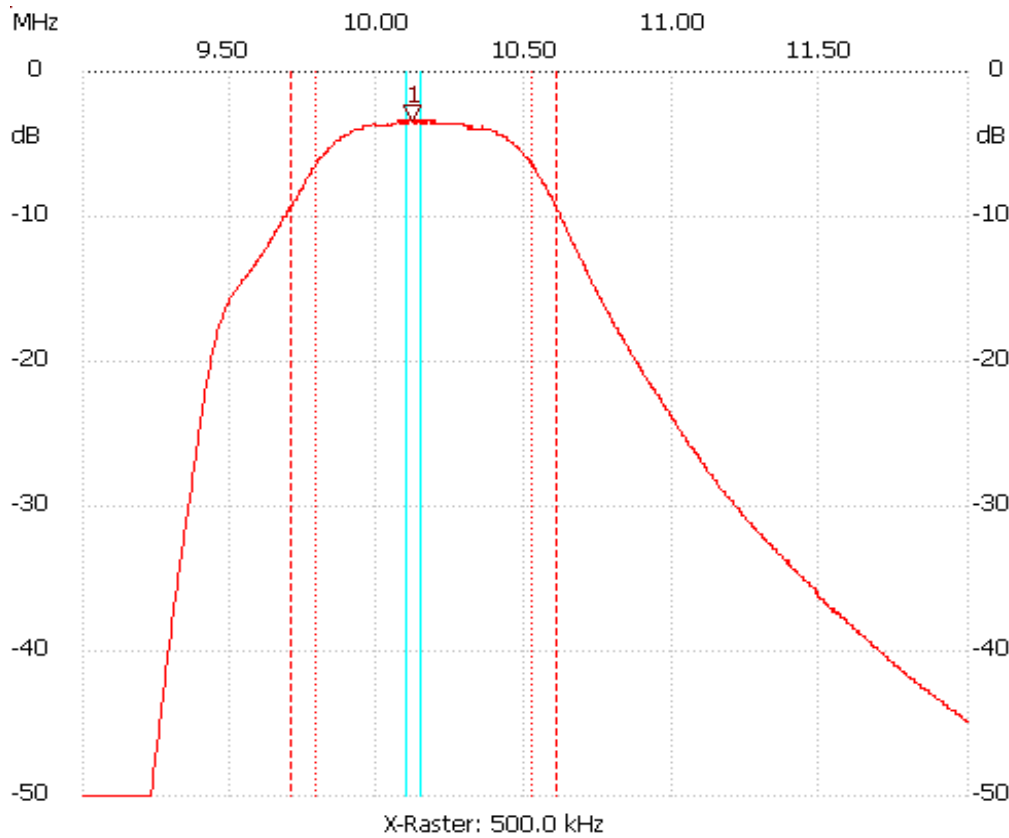
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



Band:	40 m
IL1 (dB)	4,12
IL2 (dB)	
BW (-3dB)	0,402 MHz
Loaded Q	17,65
f _{lo} @-3dB	6,901 MHz
f _{center}	7,102 MHz
f _{hi} @-3dB	7,303 MHz
BW (-6dB)	0,498 MHz
f _{lo} @-6dB	6,851 MHz
f _{hi} @-6dB	7,349 MHz

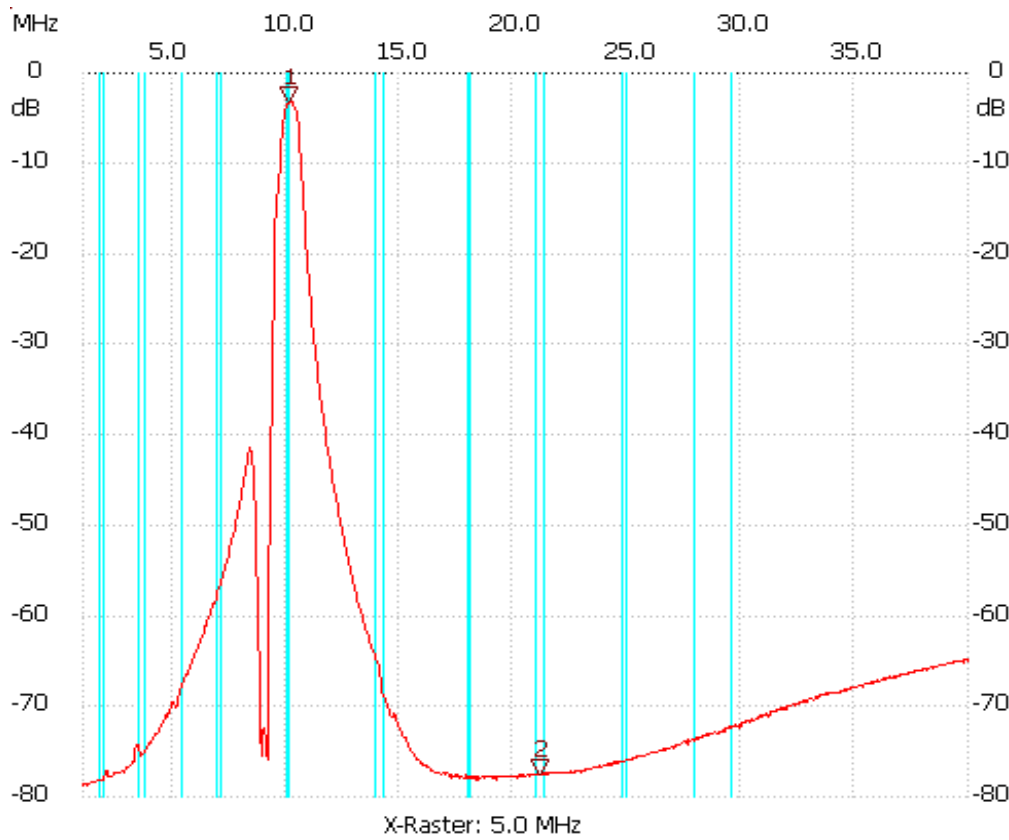


Frontend, FA-NWT-Messung über alles (mit allen Komponenten)

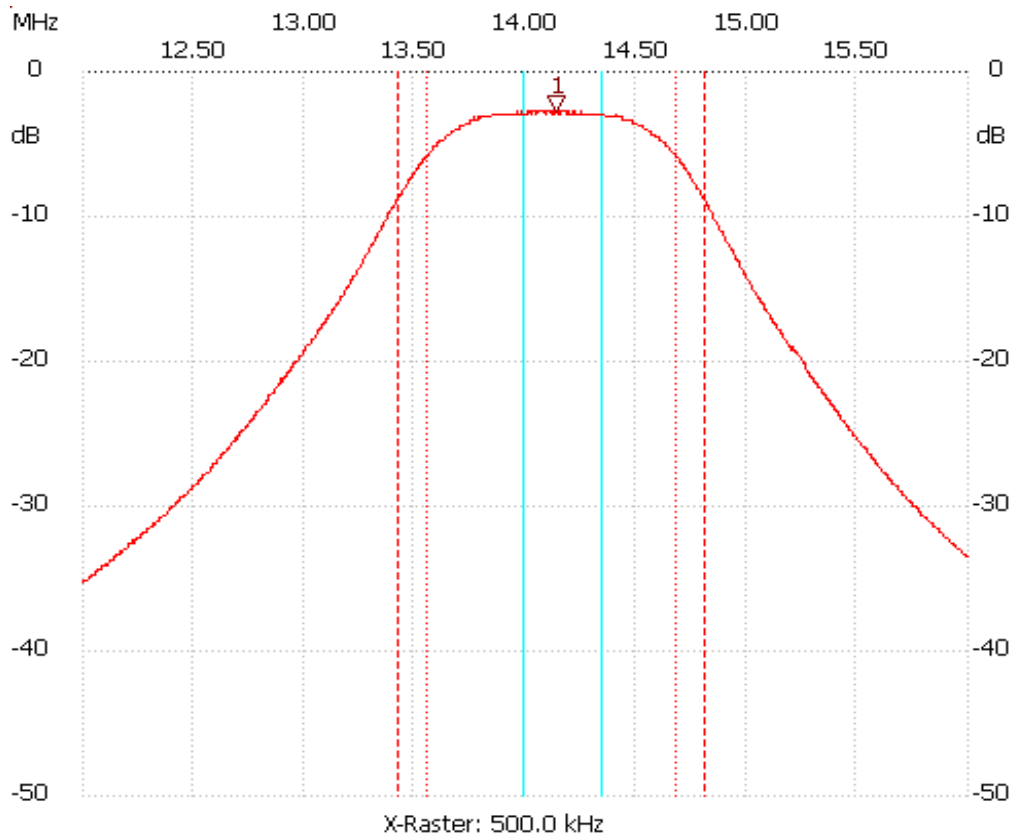


Band:	30 m
IL1 (dB)	3,33
IL2 (dB)	
BW (-3dB)	0,733 MHz
Loaded Q	13,98
f _{lo} @-3dB	6,790 MHz
f _{center}	10,456 MHz
f _{hi} @-3dB	10,522 MHz
BW (-6dB)	0,898 MHz
f _{lo} @-6dB	9,706 MHz
f _{hi} @-6dB	10,603 MHz

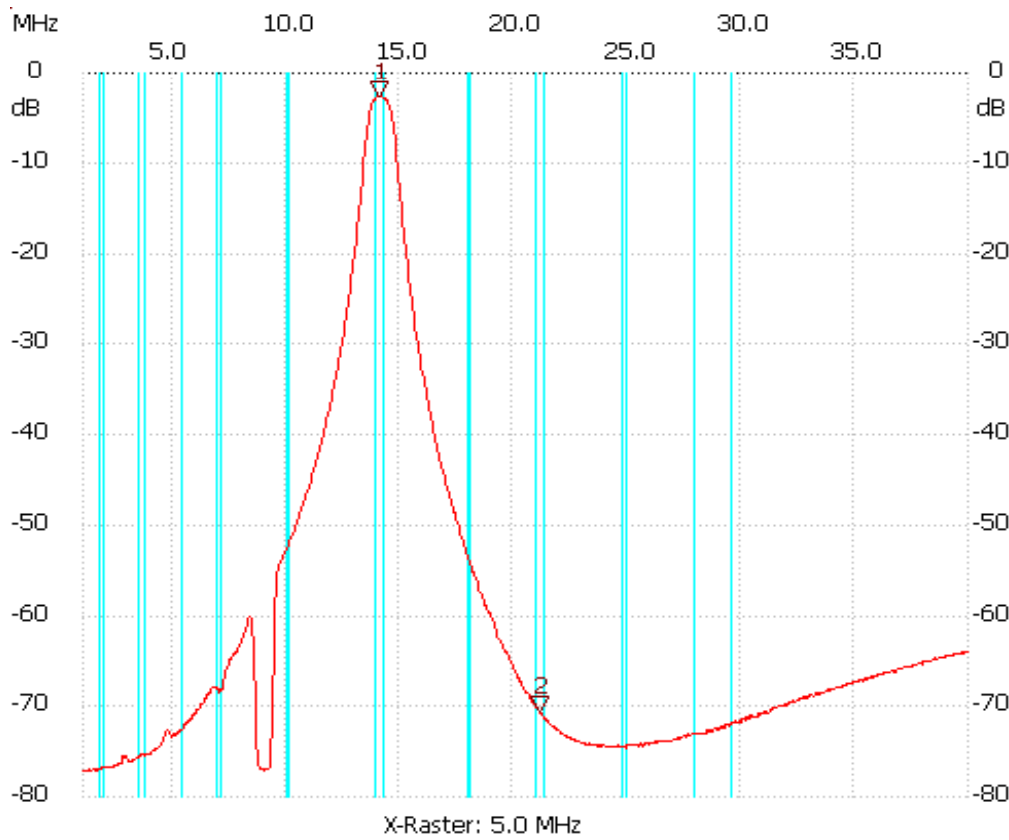
Untere Flanke: 9 MHz notch



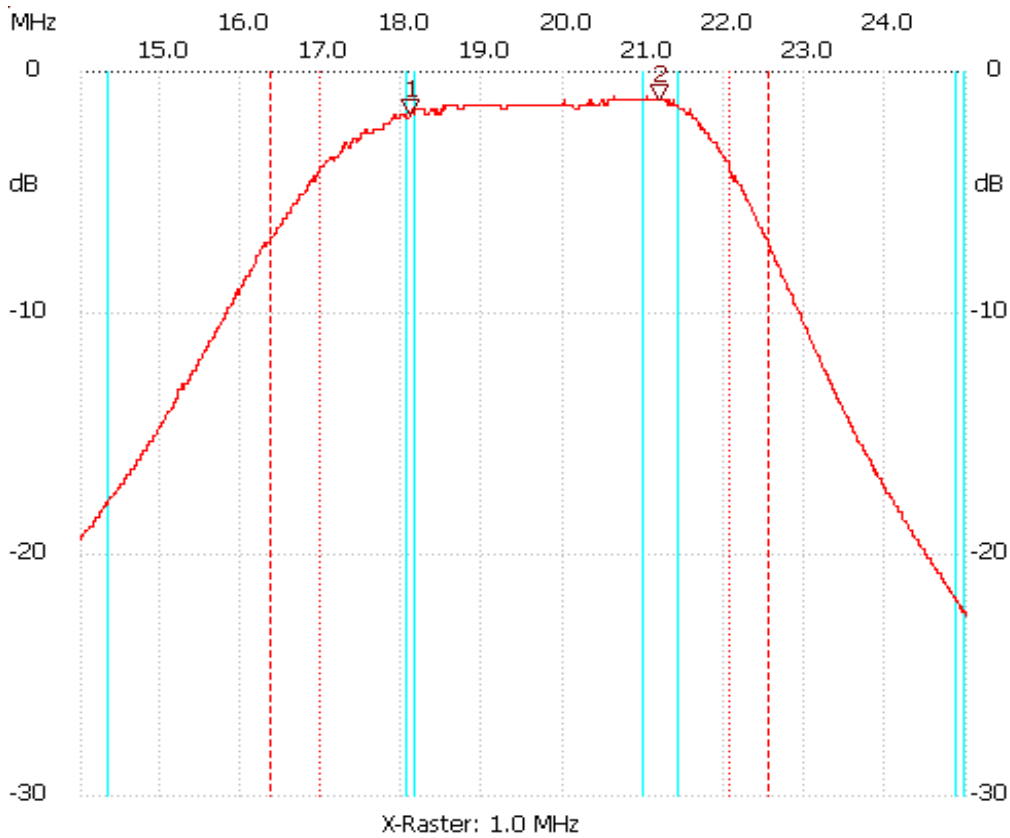
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



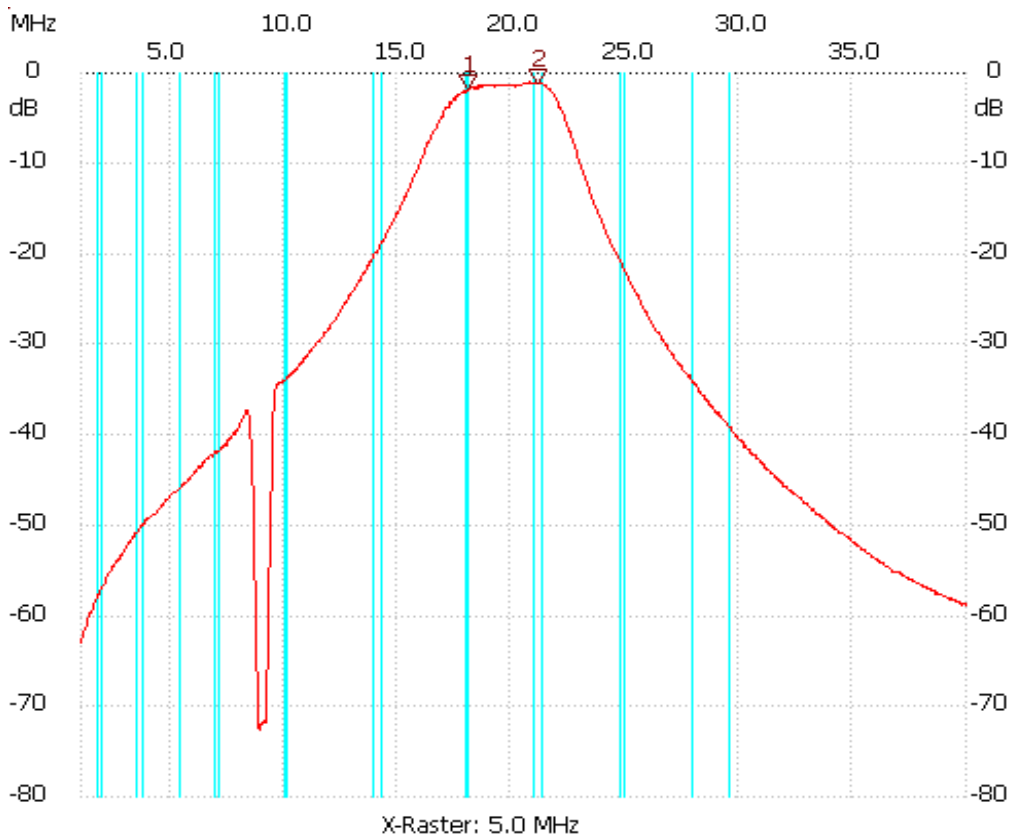
Band:	20 m
IL1 (dB)	2,74
IL2 (dB)	
BW (-3dB)	1,121 MHz
Loaded Q	12,59
f _{lo} @-3dB	13,557 MHz
f _{center}	14,118 MHz
f _{hi} @-3dB	14,679 MHz
BW (-6dB)	1,385 MHz
f _{lo} @-6dB	13,421 MHz
f _{hi} @-6dB	14,807 MHz



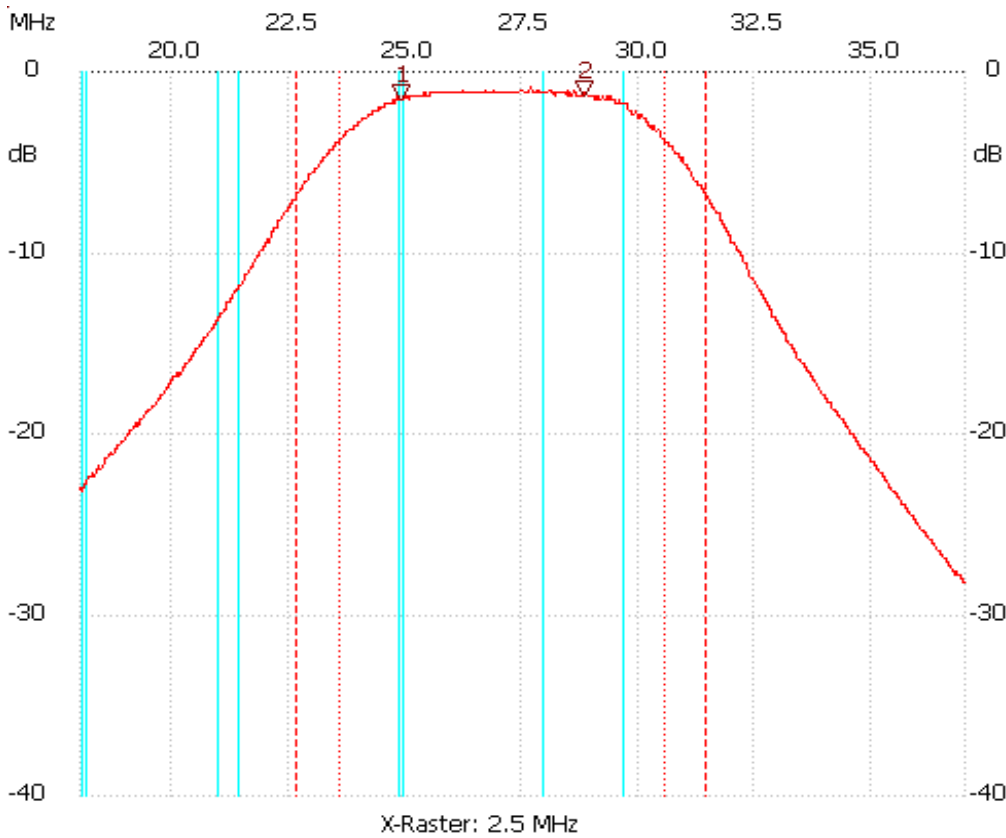
Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



Band:	17+15 m
IL1 (dB)	1,76
IL2 (dB)	1,18
BW (-3dB)	5,098 MHz
Loaded Q	3,83
f _{lo} @-3dB	16,962 MHz
f _{center}	19,511 MHz
f _{hi} @-3dB	22,060 MHz
BW (-6dB)	6,188 MHz
f _{lo} @-6dB	16,345 MHz
f _{hi} @-6dB	22,533 MHz



Frontend, FA-NWT-Messung über alles (mit allen Komponenten)



Band:	12+10 m
IL1 (dB)	1,57
IL2 (dB)	1,37
BW (-3dB)	6,999 MHz
Loaded Q	3,87
f _{lo} @-3dB	23,553 MHz
f _{center}	27,053 MHz
f _{hi} @-3dB	30,552 MHz
BW (-6dB)	8,806 MHz
f _{lo} @-6dB	22,641 MHz
f _{hi} @-6dB	31,446 MHz

