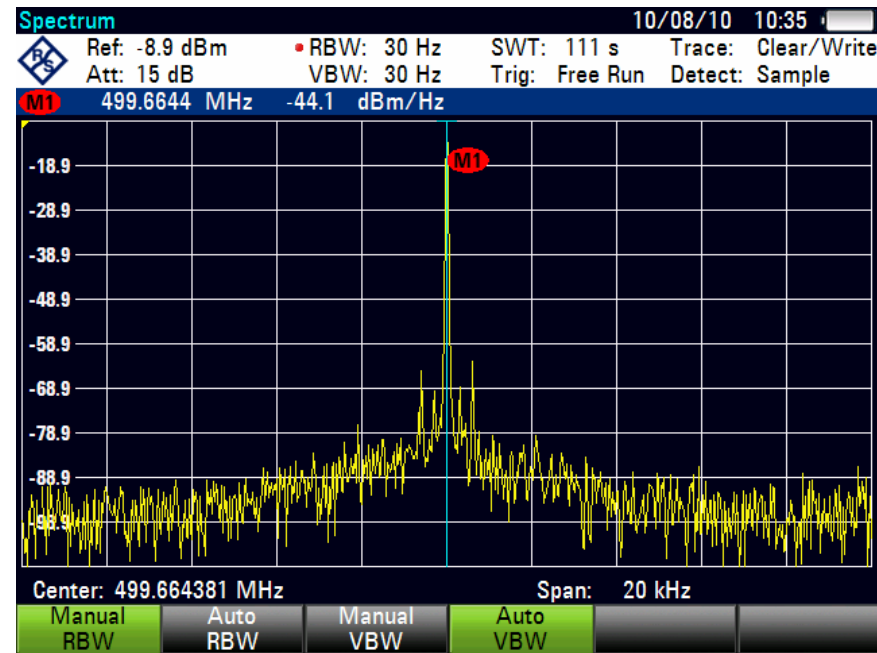


HF-Spektren PETRA-SL

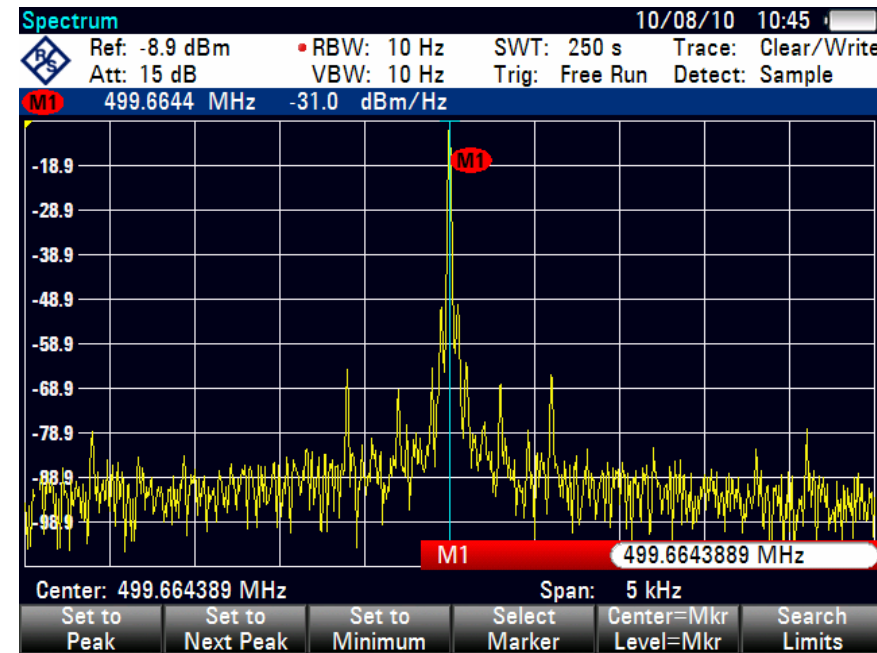
Gemessen bei P_{Send} : 400kW, U_{Cav} : 10MV an S1-08, AVA X11 (Cavity Sum 6)

10.08.2010

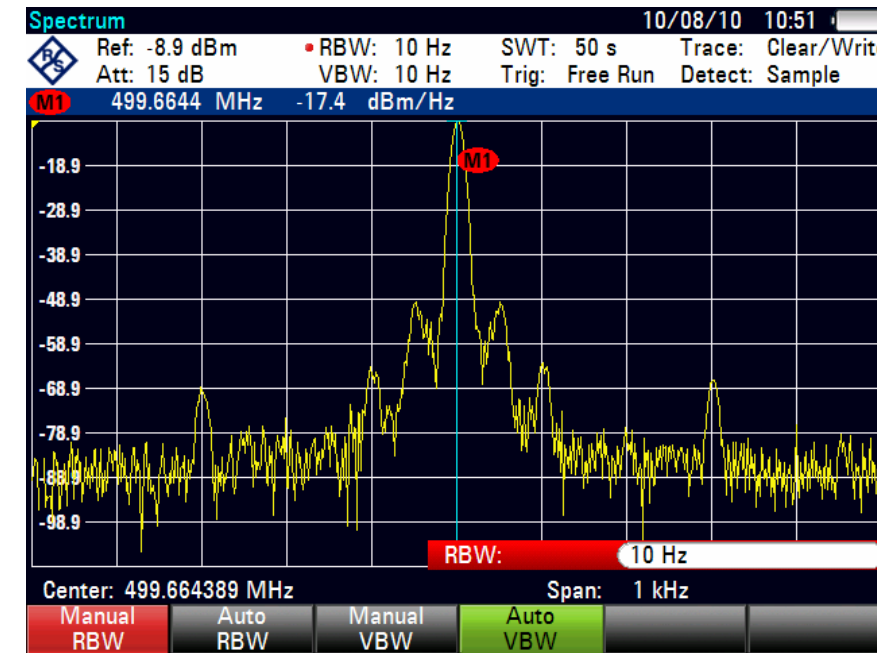
SPAN 20 kHz



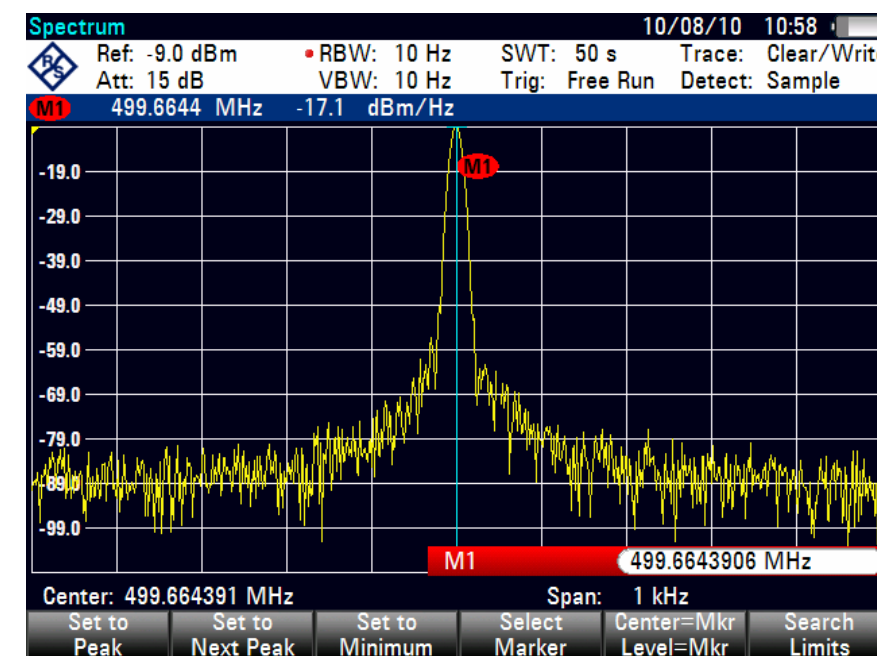
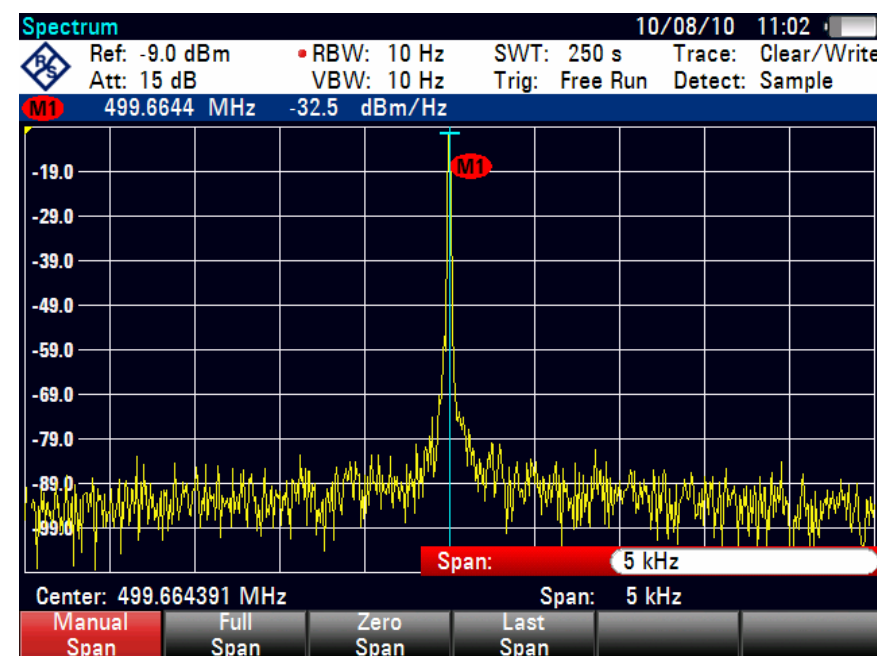
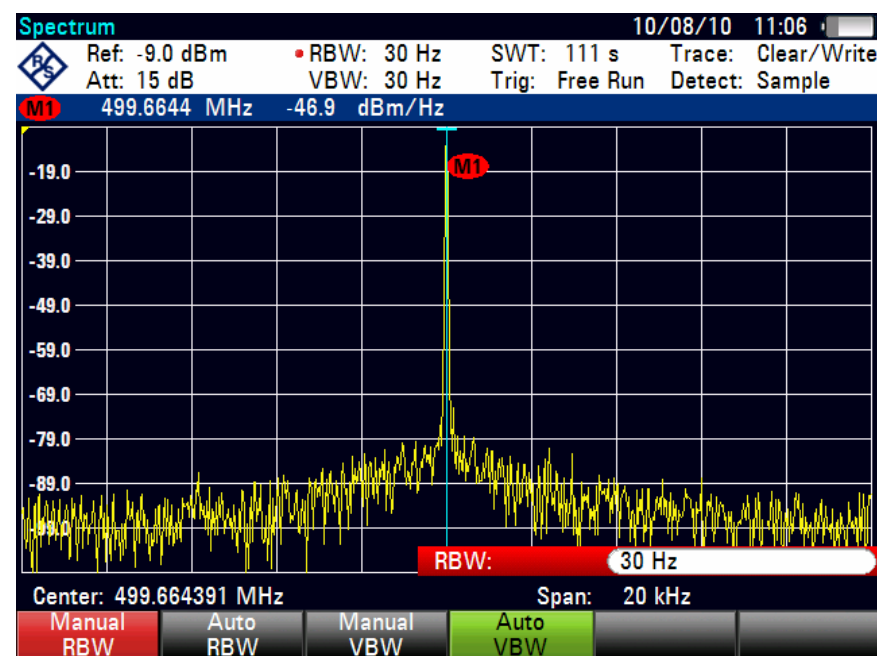
SPAN 5 kHz



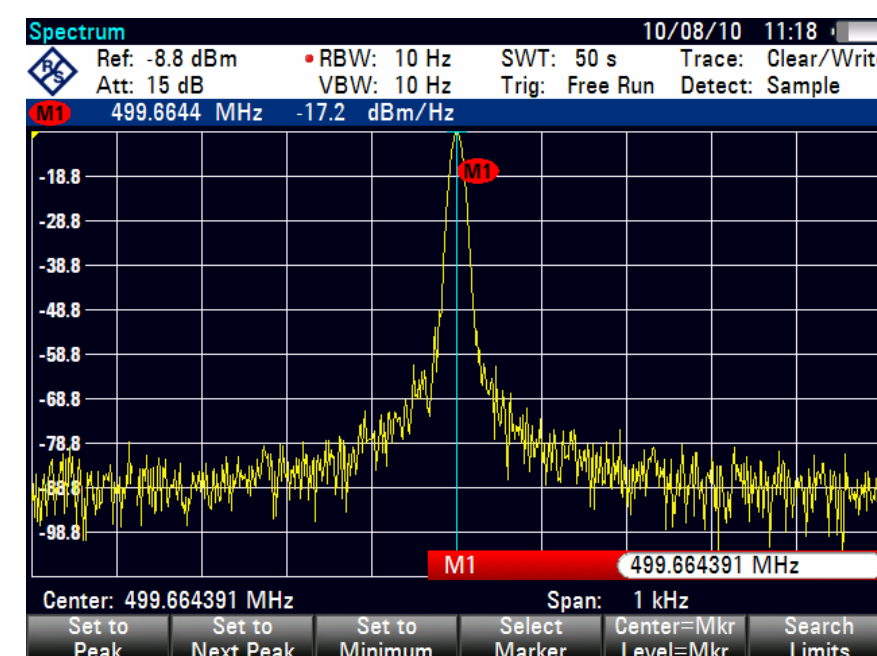
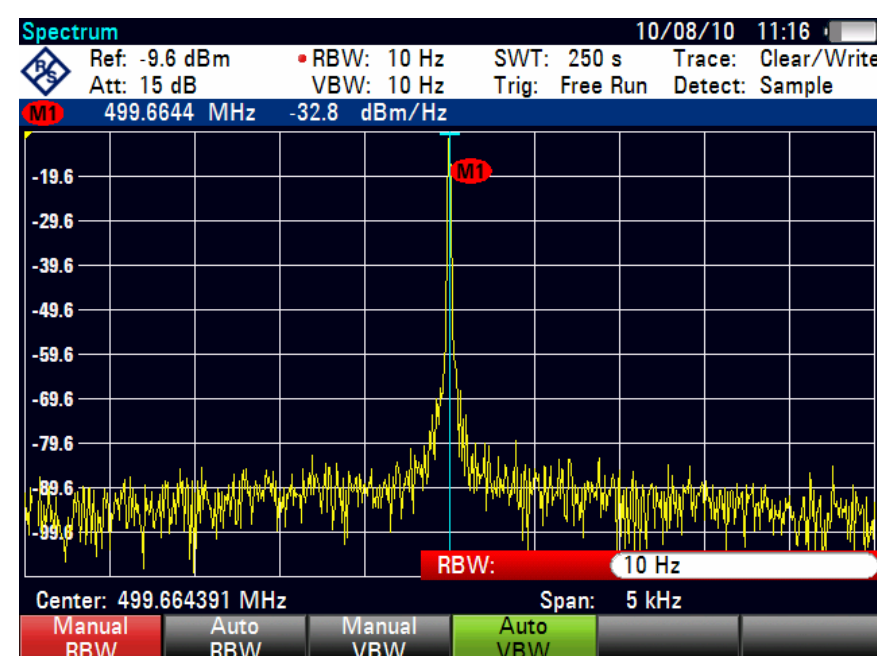
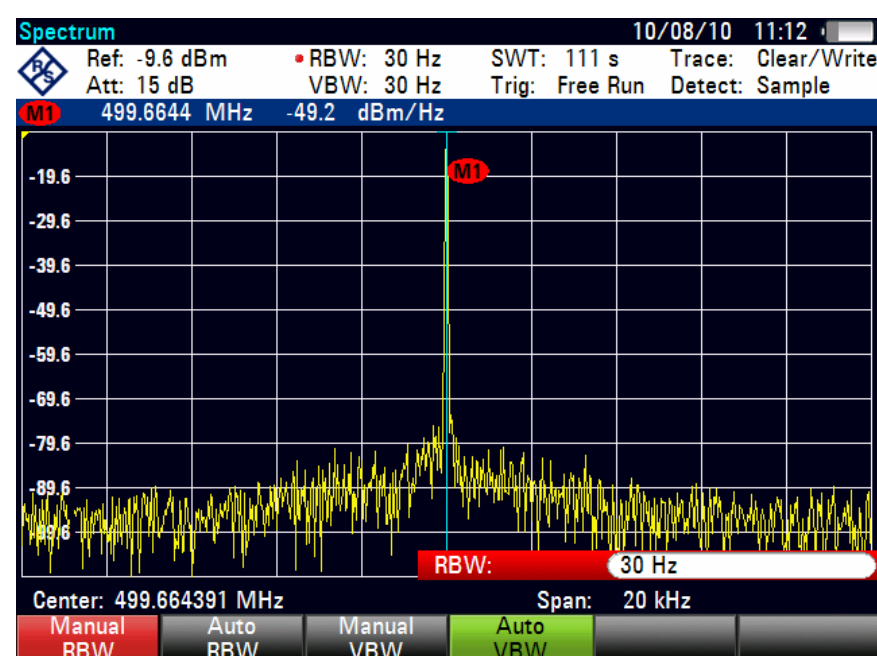
SPAN 1 kHz



Nur Software I/Q-Rglg EIN



Software- und Sender-I/Q-Rglg EIN



Software-, Sender- und Cavity-I/Q-Rglg EIN