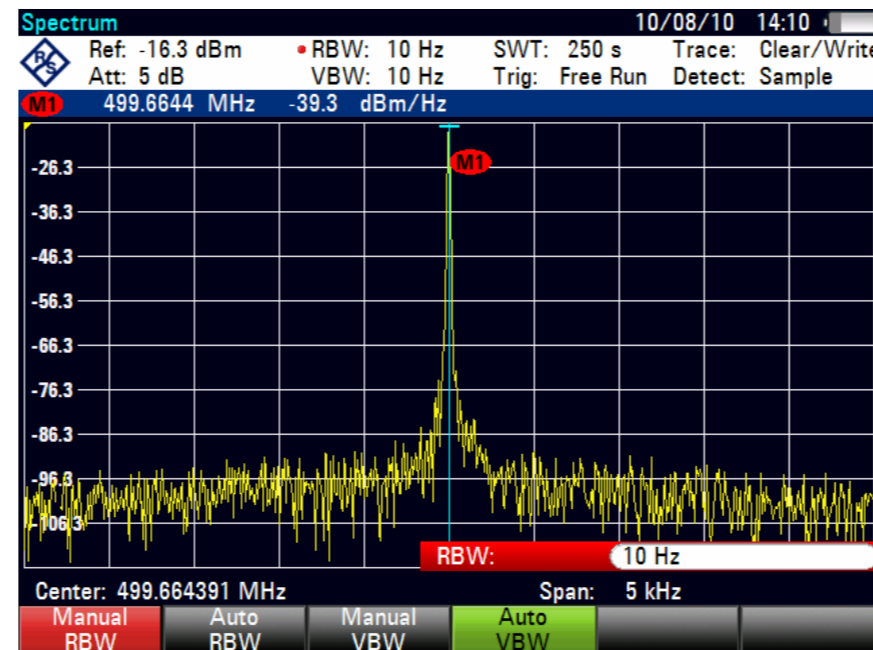


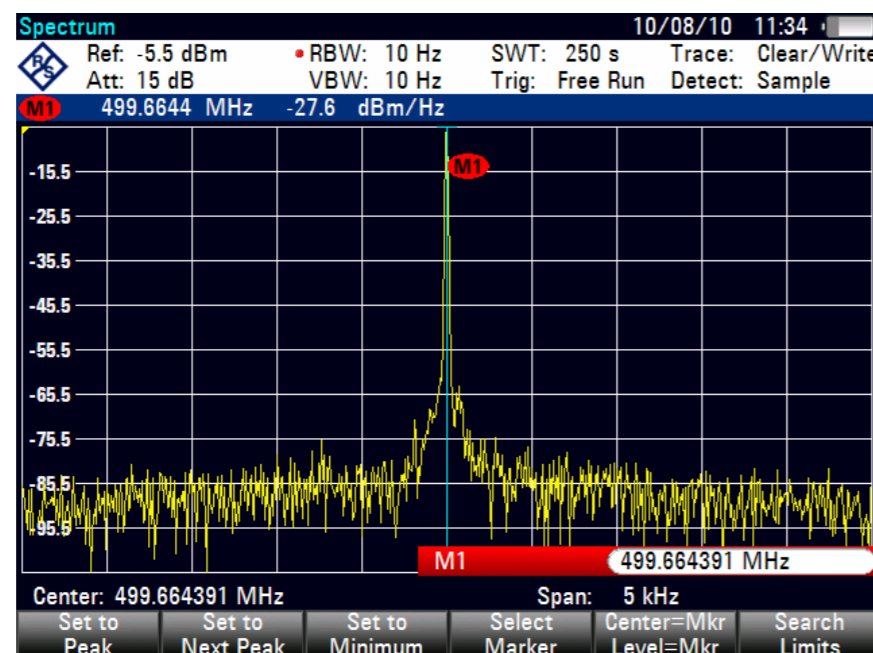
# HF-Spektren PETRA-SL & -SR

10.08.2010



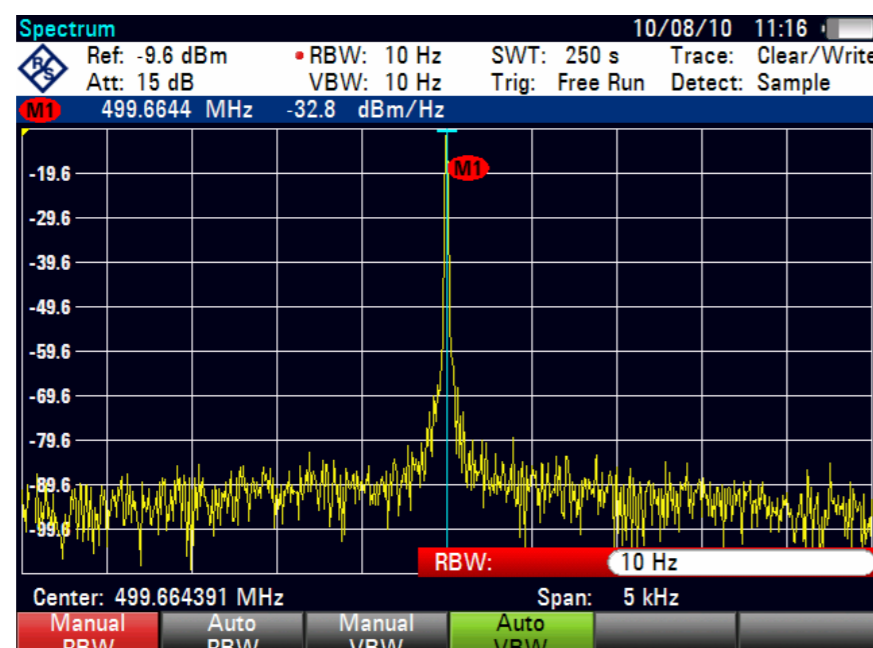
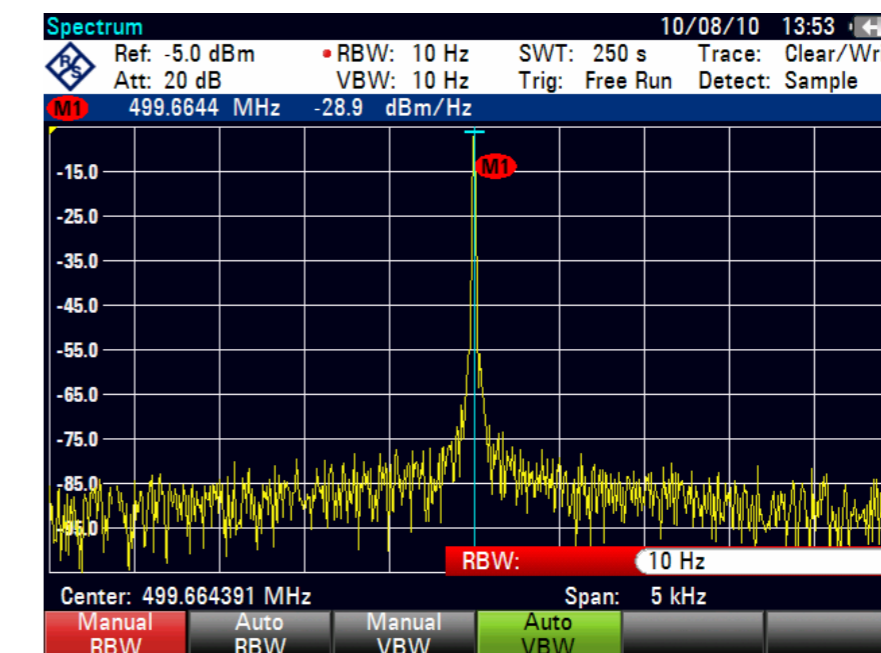
Mittels PLL aufbereitete  
Referenzfrequenz.  
Gemessen am MSK CGP-  
Einschub

## PETRA-SL



HF-Eingangsüberwachung

## PETRA-SR



Gemessen bei  
 $P_{\text{Send}}: 400\text{kW}$ ,  $U_{\text{Cav}}: 10\text{MV}$   
an AVA X11 (Cavity Sum 6)

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

