Channel occupancy / bandwidth plots
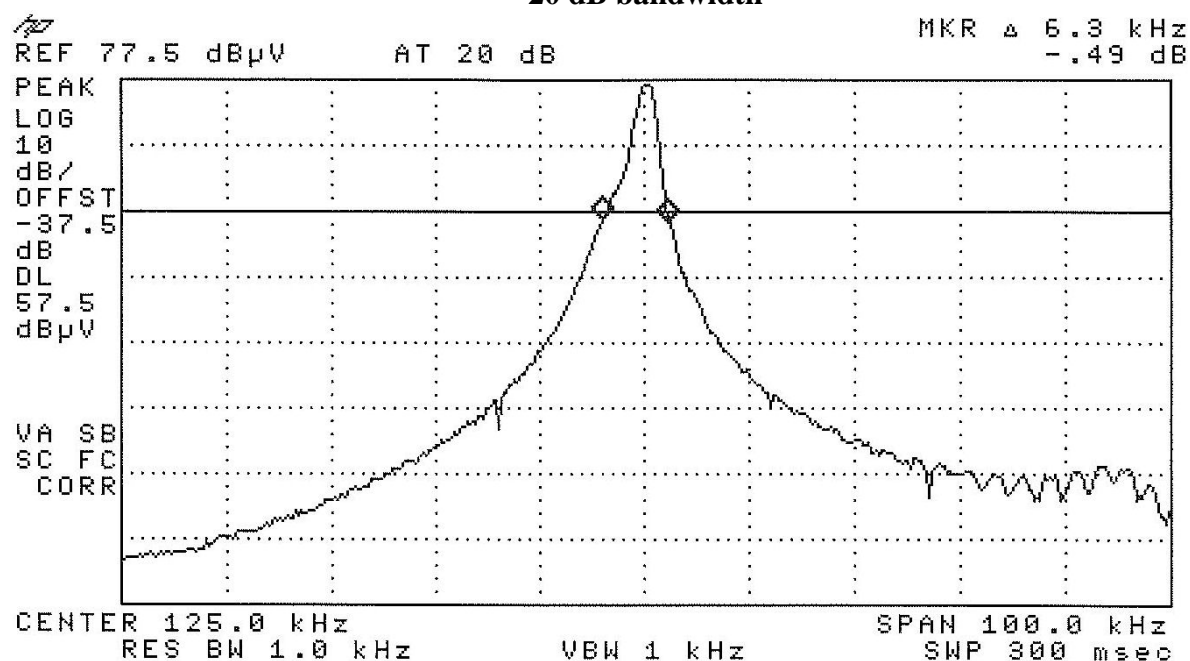
20 dB bandwidth

```
                                              MKR Δ 6.3 kHz
REF 77.5 dBμV        AT 20 dB                     -.49 dB
PEAK
LOG
10
dB/
OFFST
-37.5
dB
DL
57.5
dBμV

VA SB
SC FC
   CORR

CENTER 125.0 kHz                       SPAN 100.0 kHz
     RES BW 1.0 kHz        VBW 1 kHz       SWP 300 msec
```

99% bandwidth

```
REF 77.5 dBμV        AT 20 dB
SMPL   OCCUPIED BW (99.00%)
LOG      OBW:    6.75 kHz
10       ΔFc:    -1.5 kHz
dB/      Pwr:   78.3 dBμV
OFFST
-37.5
dB

VA SB
SC FC
   CORR

CENTER 125.0 kHz                       SPAN 150.0 kHz
    #RES BW 1.0 kHz       #VBW 10 kHz      SWP 450 msec
```