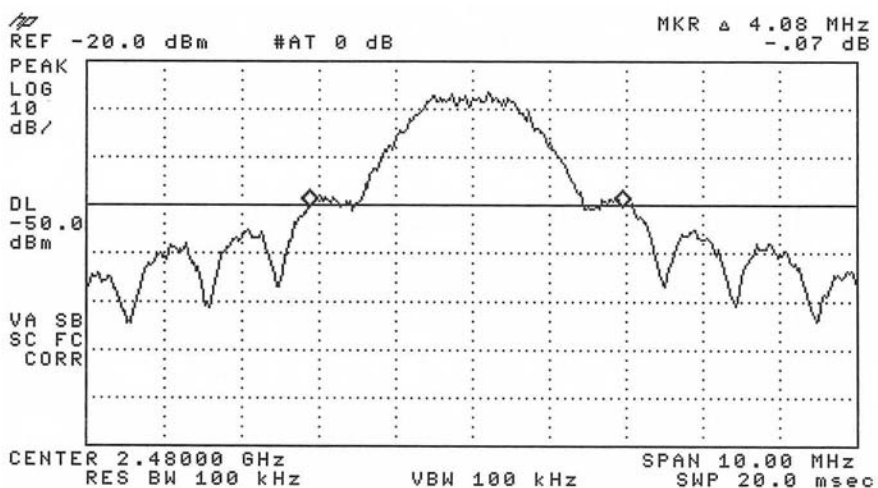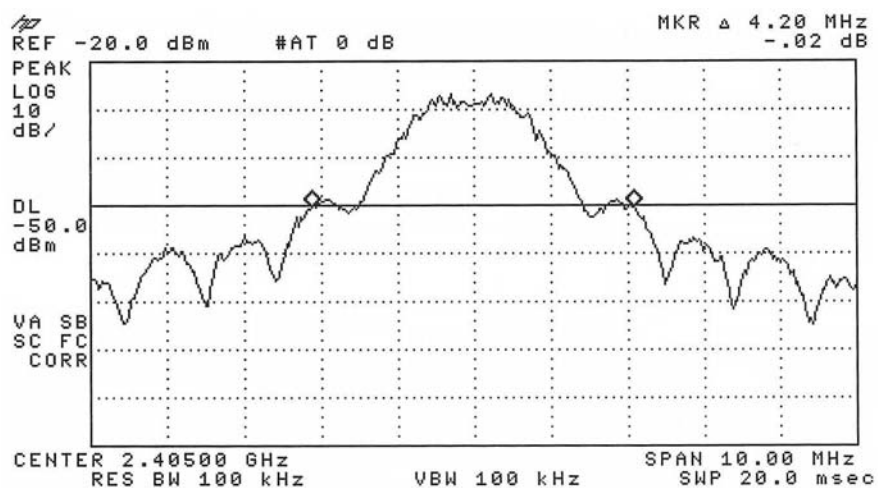# Occupied bandwidth plot

20 dB bandwidth

99 % bandwidth


```
hp
REF -20.0 dBm     #AT 0 dB
SMPL  OCCUPIED BW (99.00%)
LOG     OBW:    2.850 MHz
10      ΔFc:    0.00 MHz
dB/     Pwr:   -16.7 dBm              CSP 5.000 MHz


VA SB
SC FC
  CORR

CENTER 2.40500 GHz                  SPAN 15.00 MHz
   #RES BW 100 kHz     #VBW 1 MHz   SWP 20.0 msec
```



```
hp
REF -20.0 dBm     #AT 0 dB
SMPL  OCCUPIED BW (99.00%)
LOG     OBW:    3.525 MHz
10      ΔFc:    0.04 MHz
dB/     Pwr:   -16.7 dBm              CSP 5.000 MHz


VA SB
SC FC
  CORR

CENTER 2.48000 GHz                  SPAN 15.00 MHz
   #RES BW 100 kHz     #VBW 1 MHz   SWP 20.0 msec
```