Top Plot

A
SGL

-90
1 AP
CLRWR
-80

-70   TDF

-60

-50

-40   3DB

-30

-20

-10

-0

Center 49.8602 MHz   10 ms/

Bottom Plot

Marker 1 [T1]
67.45 dBµV
7.840000 ms

A
SGL

-90
1 AP
CLRWR
-80

-70   TDF

-60

-50

-40   3DB

-30

-20

-10

-0

Center 49.8602 MHz   5 ms/

RBW 3 MHz   Delta 1 [T1]
*VBW 3 MHz   -0.14 dB
Ref 97 dBµV   *Att 0 dB   SWT 50 ms   560.000000 µs

Marker 1 [T1]
                                              67.43 dBµV
                                              16.940000 ms

1 AP
CLRWR

Center 49.8602 MHz   5 ms/

RBW 3 MHz   Delta 1 [T1]
*VBW 3 MHz   -0.21 dB
Ref 97 dBµV   *Att 0 dB   SWT 50 ms   1.660000 ms

Marker 1 [T1]
                                              67.45 dBµV
                                              7.840000 ms

1 AP
CLRWR

Center 49.8602 MHz   5 ms/