

REF 10.5 dBm
10dB/

```
*ATT 20dB  A_wrt  B_blnk
           Posi   Norm
```

Normal
Marker

2.440904 GHz

Marker	
2.440904	GHz
-0.56	dBm

Delta
MarkerPeak
Menu ▶

Sig Track
ON /OFF

Sound ▶

Marker
Off

CENTER 2.439800 GHz

SPAN 2.40 MHz

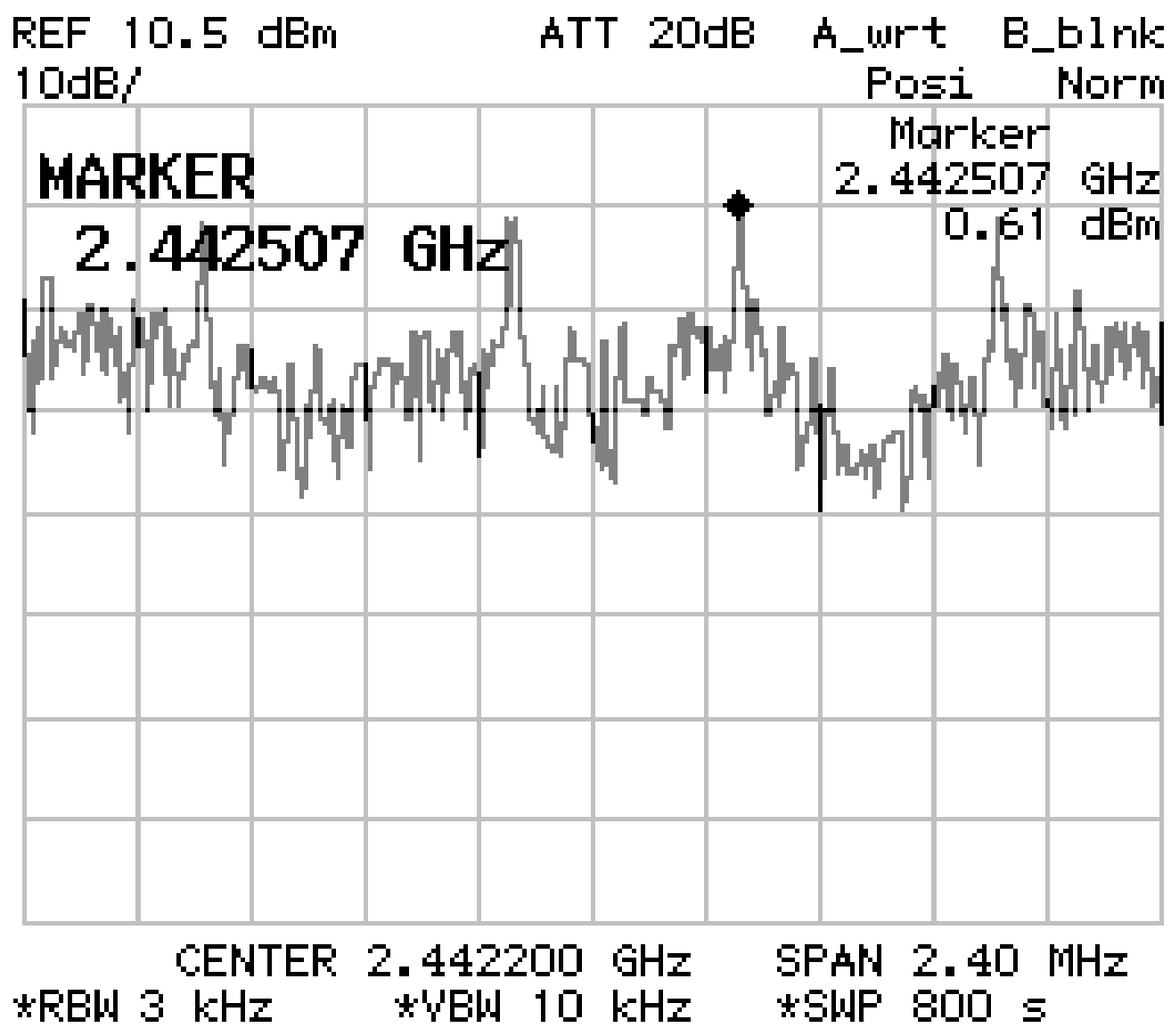
1/2, more▶

```
*RBW 3 kHz
```

*VBW 10 kHz

*SWP 800 S

W3a.2



Marker(1)

Normal Marker

Delta Marker

Peak Menu ▶

Sig Track ON /OFF

Sound ▶

Marker Off

1/2,more▶

*SWP 800 5

W3a.4

REF 10.5 dBm
10dB/

ATT 20dB A_wrt B_blink
Posi Norm

Marker(1)

Normal
Marker

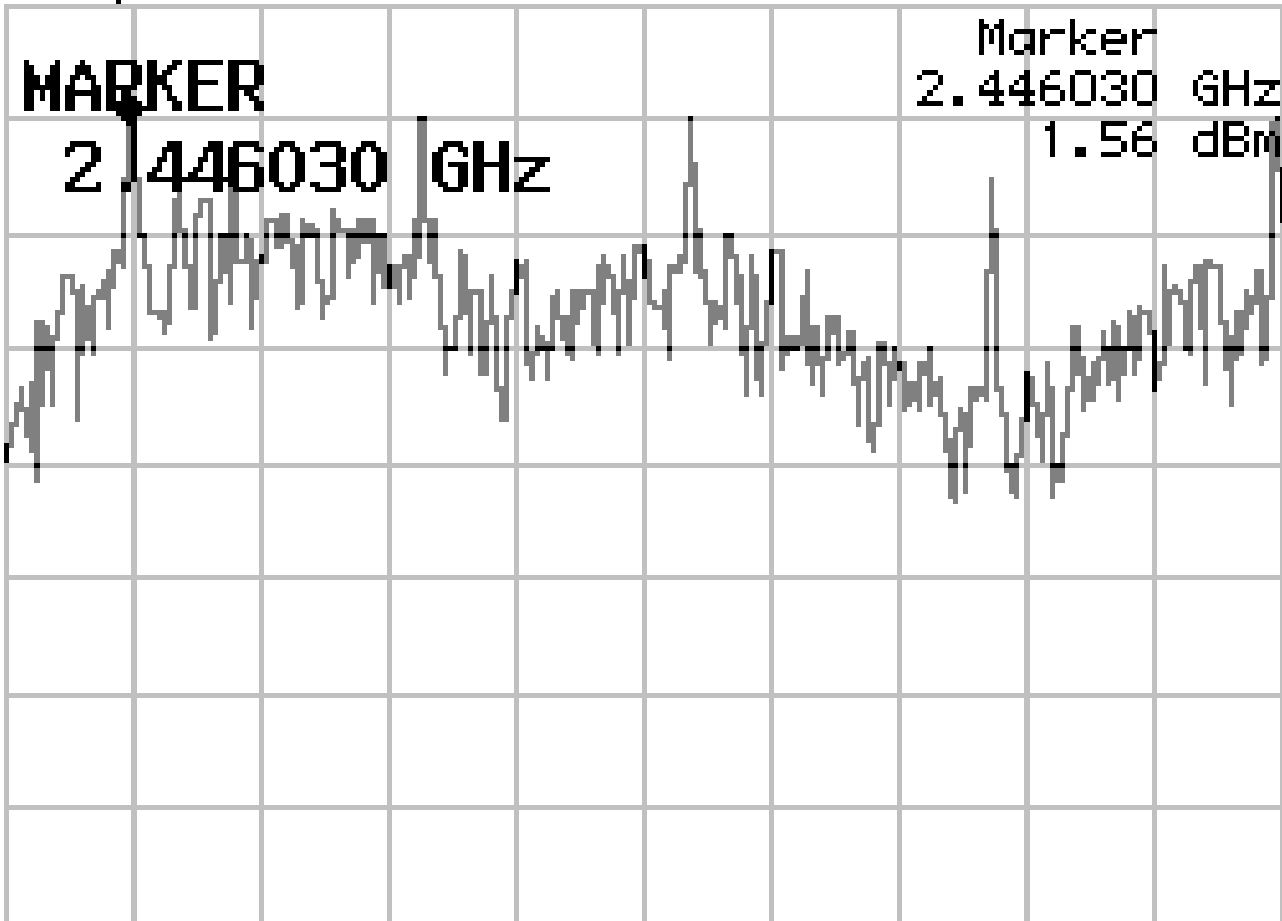
Delta
Marker

Peak
Menu

Sig Track
ON /OFF

Sound

Marker
Off



CENTER 2.447000 GHz

SPAN 2.40 MHz

1/2,more▶

*RBW 3 kHz

*VBW 10 kHz

*SWP 800 s

REF 10.5 dBm
10dB/

Marker	
1.450250	GHz

MARKER

2.450250 GHz



Marker (1)

Normal
Marker

Delta
MarkerPeak
Menu 

Sig Track
ON /OFF

Sound ▶

Marker
Off

CENTER 2.449400 GHz

SPAN 2.40 MHz

1/2, more▶

```
*RBW 3 kHz
```

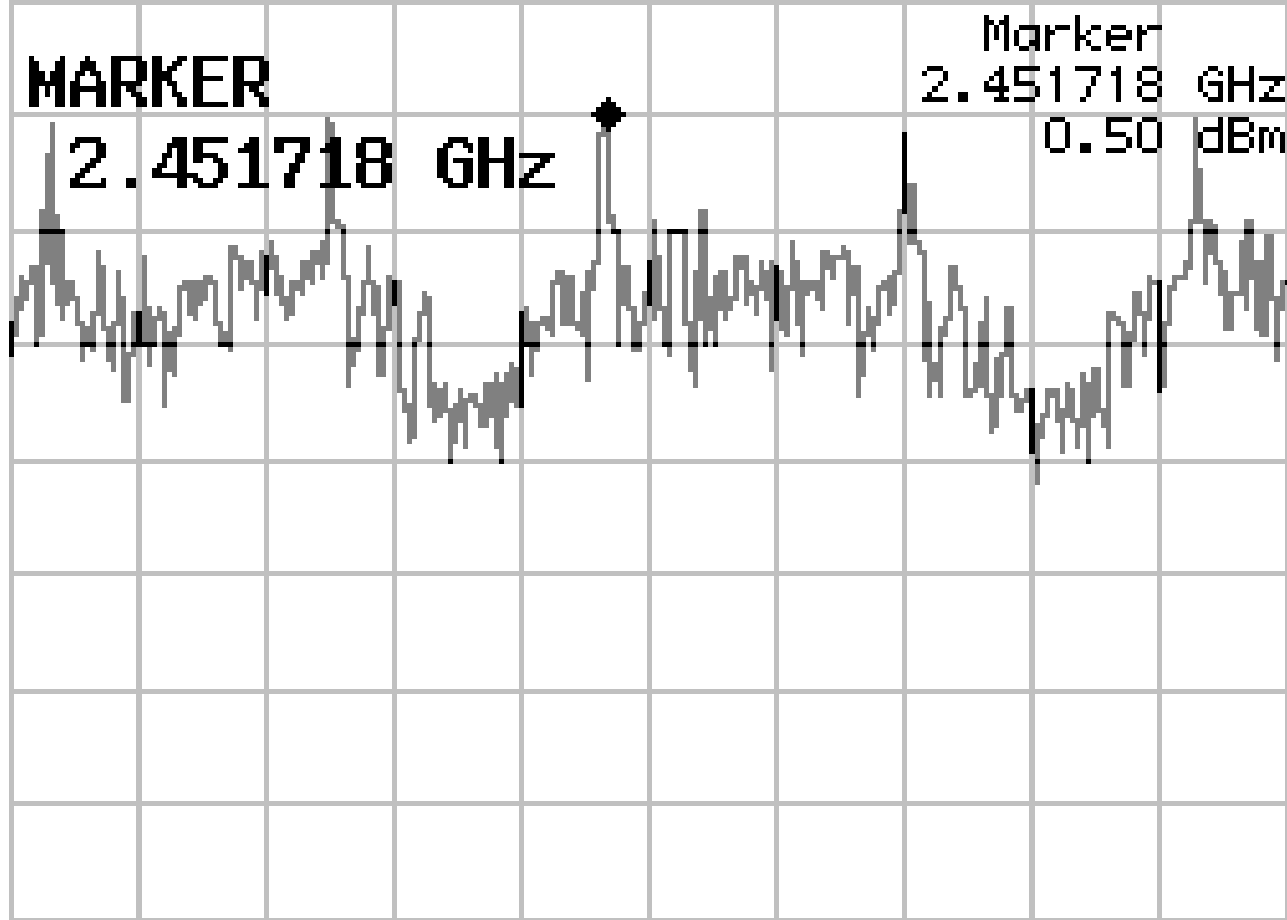
*YBW 10 kHz

*SWP 800 S

W3a.6

REF 10.5 dBm
10dB/

ATT 20dB A_wrt B_blink
Posi Norm



Marker(1)

Normal
Marker

Delta
Marker

Peak
Menu ▶

Sig Track
ON /OFF

Sound ▶

Marker
Off

CENTER 2.451800 GHz SPAN 2.40 MHz 1/2,more▶
*RBW 3 kHz *VBW 10 kHz *SWP 800 s

W3a.7

REF 10.5 dBm
10dB/

ATT 20dB A_wrt B_blink
Posi Norm

MARKER

2.454330 GHz

Marker
2.454330 GHz
-1.39 dBm

Marker(1)

Normal
Marker

Delta
Marker

Peak
Menu ▶

Sig Track
ON /OFF

Sound ▶

Marker
Off

CENTER 2.454200 GHz

SPAN 2.40 MHz

1/2,more▶

*RBW 3 kHz

*VBW 10 kHz

*SWP 800 s

W3a.8

REF 10.5 dBm
10dB/

ATT 20dB A_wrt B_blink
Posi Norm

MARKER

2.455842 GHz

Marker
2.455842 GHz
-3.89 dBm

Marker(1)

Normal
Marker

Delta
Marker

Peak
Menu ▶

Sig Track
ON /OFF

Sound ▶

Marker
Off

CENTER 2.456600 GHz

SPAN 2.40 MHz

1/2,more▶

*RBW 3 kHz

*VBW 10 kHz

*SWP 800 s

