

RIGOL

17:58:57 2022-01-19



LOGW

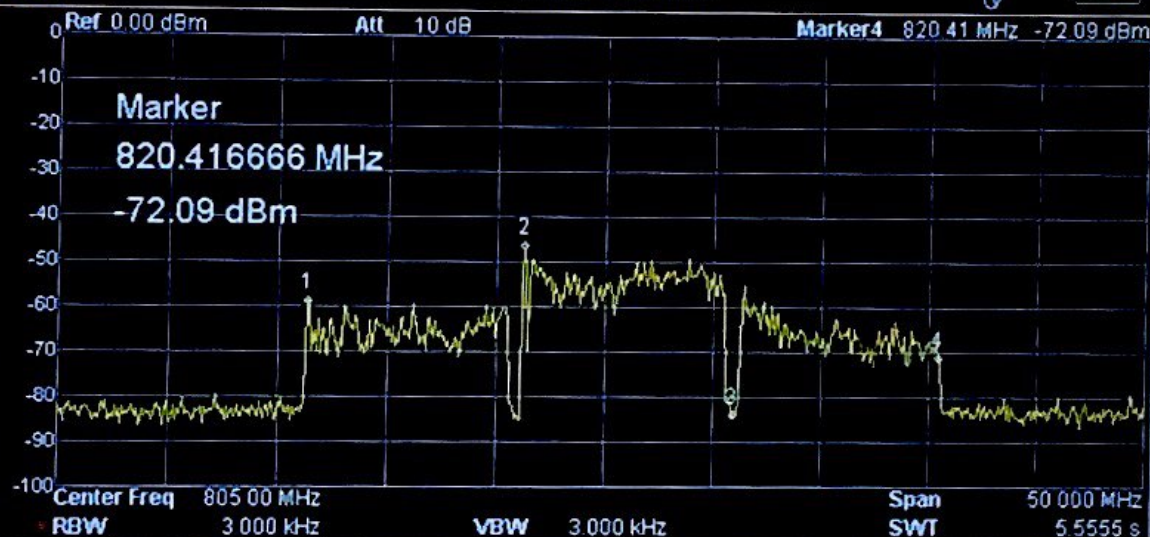
Status

Wave
Form

Free

Cont

Wave
Form



Marker Table

Marker	Trace	Type	X Axis	Amp
1D	1	Frequency	791.333333 MHz	-59.70 dBm
2D	1	Frequency	801.250000 MHz	-47.20 dBm
3D	1	Frequency	810.916666 MHz	-84.92 dBm
4D	1	Frequency	820.416666 MHz	-72.09 dBm

Marker

Select Mkr

1 2 3 4

Normal

Delta

Delta Pair

Ref Delta

Span Pair

Span Center

Off

Mkr Trace

Auto

1/2

RIGOL

18:00:38 2022-01-19

Local

Status

Peak

TRIG
FreeSWP
Cont

CWT

CWT

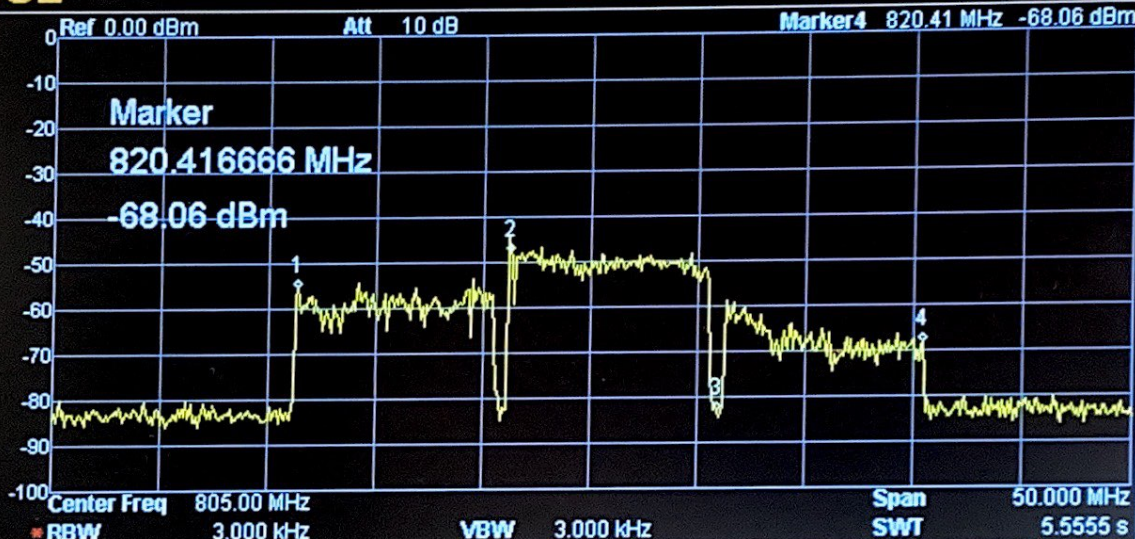
CWT

C.W.

Blank

Blank

Math

**Marker Table**

Marker	Trace	Type	X Axis	Amp
1D	1	Frequency	791.333333 MHz	-55.33 dBm
2D	1	Frequency	801.250000 MHz	-47.99 dBm
3D	1	Frequency	810.916666 MHz	-82.85 dBm
4D	1	Frequency	820.416666 MHz	-68.06 dBm

Marker**Select Mkr**

1 2 3 4

Normal**Delta****Delta Pair**

Ref Delta

Span Pair

Span Center

Off**Mkr Trace**

Auto

1/2

RIGOL

18:00:57 2022-01-19

Local

Status

Peak

TRIG
Free

SWP
Cont

Corr

ST

PA

C.W.

Blank

Blank

Math

Ref 0.00 dBm

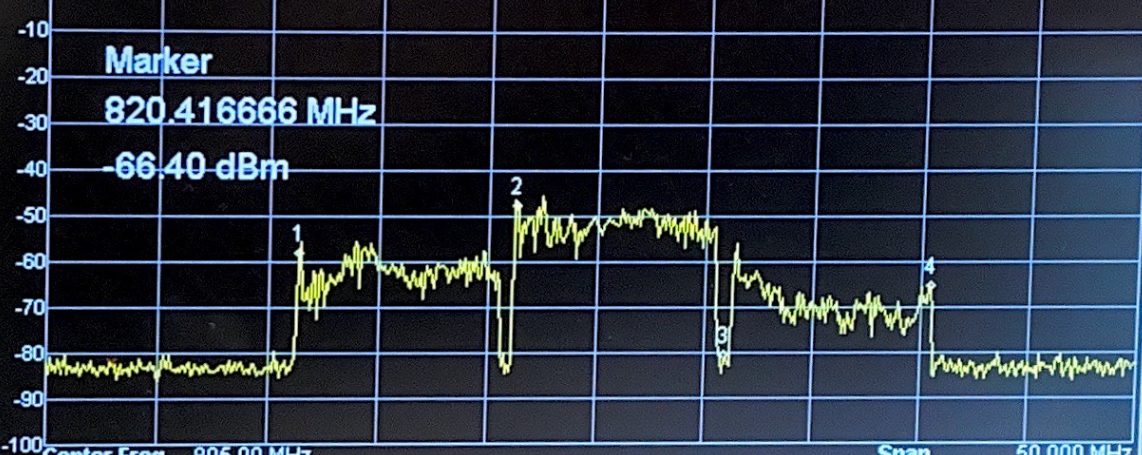
Att 10 dB

Marker4 820.41 MHz -66.40 dBm

Marker

820.41666 MHz

-66.40 dBm



Center Freq 805.00 MHz

*RBW 3.000 kHz

VBW 3.000 kHz

Span 50.000 MHz

SWT 5.5555 s

Marker Table

Marker	Trace	Type	X Axis	Amp
1D	1	Frequency	791.333333 MHz	-59.13 dBm
2D	1	Frequency	801.250000 MHz	-48.70 dBm
3D	1	Frequency	810.916666 MHz	-81.21 dBm
4D	1	Frequency	820.41666 MHz	-66.40 dBm

Marker

Select Mkr

1 2 3 4

Normal

Delta

Delta Pair

Ref Delta

Span Pair

Span Center

Off

Mkr Trace

Auto

1/2