RIGOL

08:32:44 2015-07-03

Local

Status

Peak

TRIG Free

SWP Cont

Corr

S.T.

PA

C.W.

Blank

Freeze

Math

Ref 10.00 dBm Att 10 dB Marker1 190.94 kHz -0.40 dB

6
3
0
-3
-6
-9
-12
-15
-18
-21
-24

3x gain

2x gain

3

2

4

Scale/Div
3.00 dB

10MHz Buffer alleen

UserKey Set: System,

Start Freq 10.000 kHz Stop Freq 400.00 MHz

* RBW 3.000 kHz VBW 3.000 kHz SWT 44.443 s

Amplitude

Auto Scale

Ref Level
10.00 dBm

Input Att.
10 dB
Auto Manual

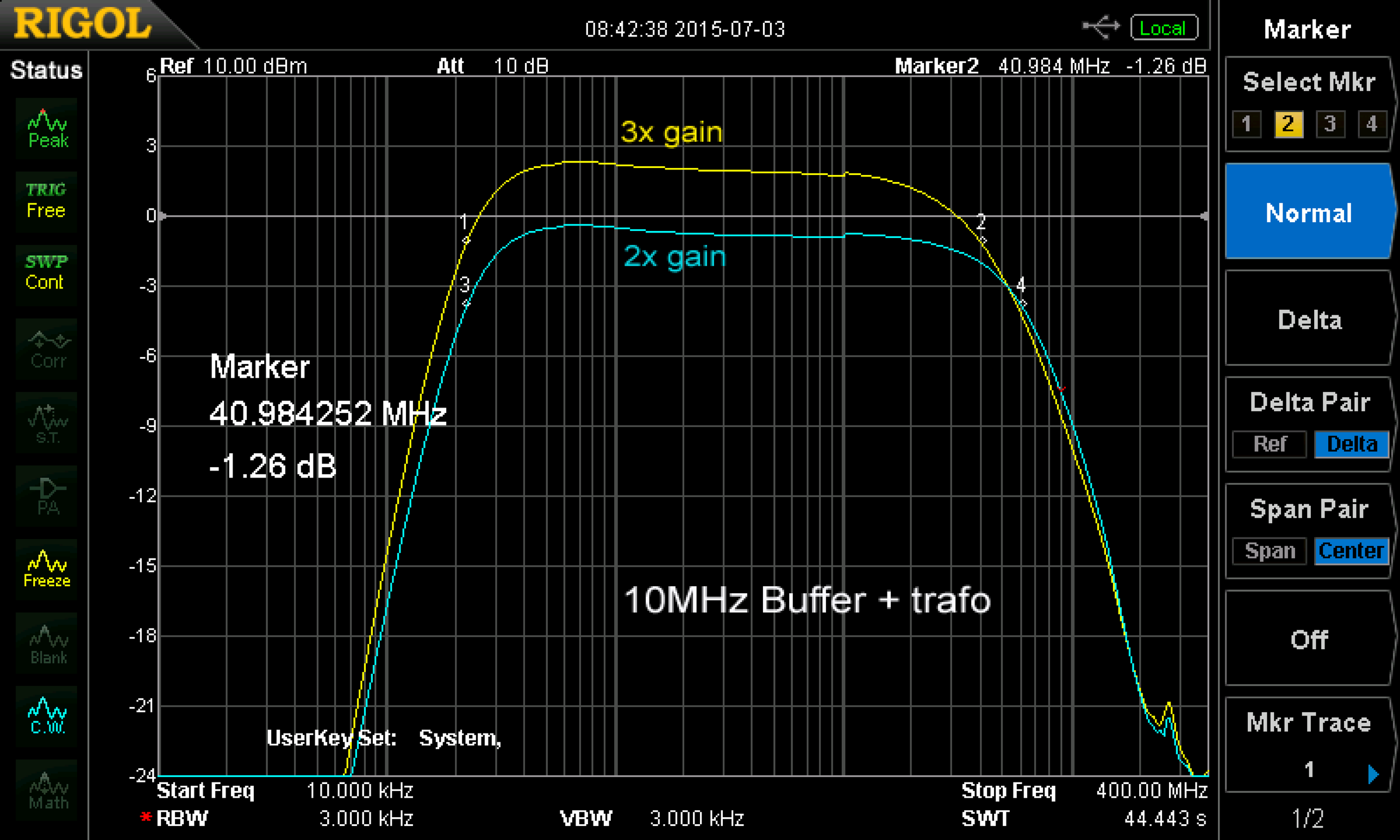
Scale/Div
3.00 dB

Scale Type
Log Lin

Units
dBm

Ref Offset
10.00 dB

1/2


RIGOL
08:42:38 2015-07-03
Local
Status
Peak
TRIG Free
SWP Cont
Corr
S.T.
PA
Freeze
Blank
C.W.
Math
Ref 10.00 dBm
Att 10 dB
Marker2 40.984 MHz -1.26 dB
3x gain
2x gain
Marker
40.984252 MHz
-1.26 dB
10MHz Buffer + trafo
UserKey Set: System,
Start Freq 10.000 kHz
Stop Freq 400.00 MHz
RBW 3.000 kHz
VBW 3.000 kHz
SWT 44.443 s
Marker
Select Mkr
1 2 3 4
Normal
Delta
Delta Pair
Ref Delta
Span Pair
Span Center
Off
Mkr Trace
1
1/2

RIGOL 08:53:04 2015-07-03 Local

Status

Peak

TRIG Free

SWP Cont

Corr

S.T.

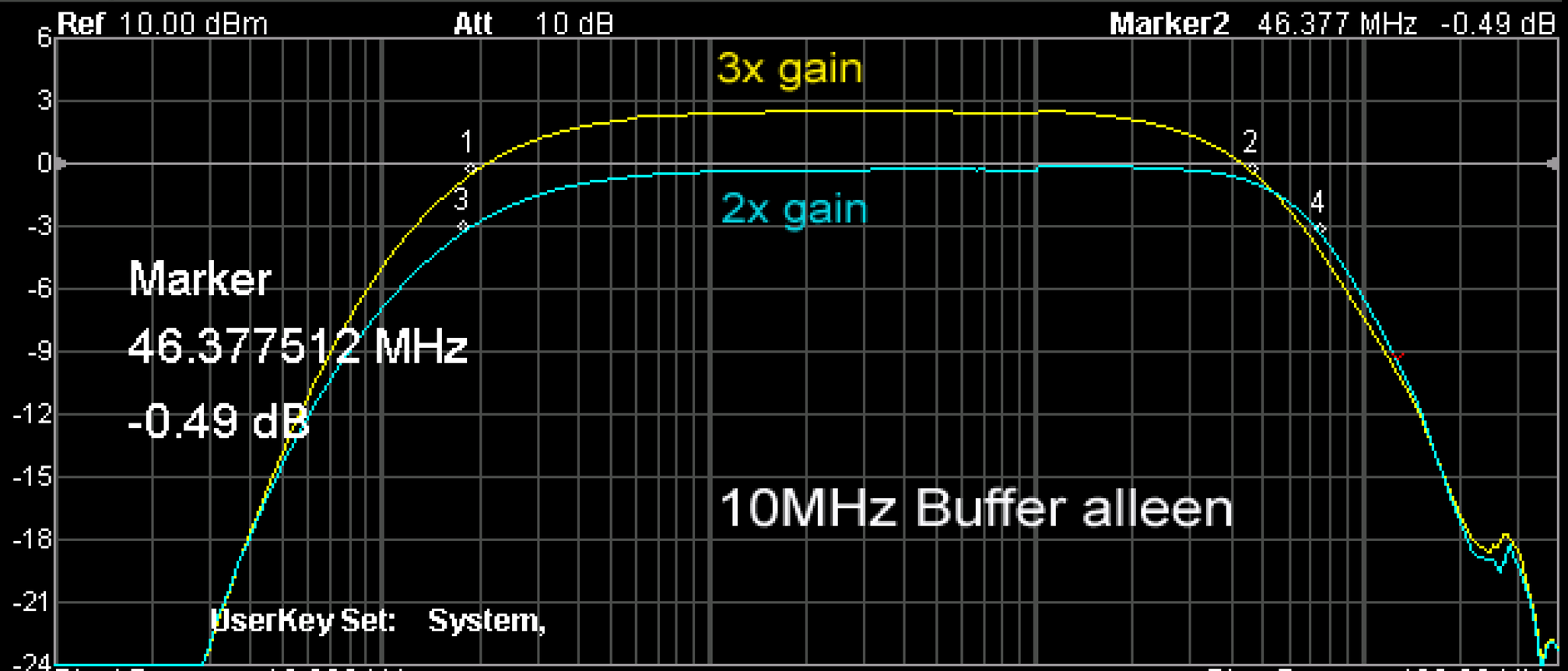
PA

C.W.

Blank

Freeze

Math



Marker Table

Marker	Trace	Type	X Axis	Amp
1D	1	Frequency	187.601 kHz	-0.59 dB
2D	1	Frequency	46.377512 MHz	-0.49 dB
3D	3	Frequency	177.920 kHz	-3.35 dB
4D	3	Frequency	74.713776 MHz	-3.38 dB

Marker

Readout

Frequency

Mkr Table

On Off

All Off

2/2

RIGOL

08:44:17 2015-07-03

Local

Status

Peak

TRIG Free

SWP Cont

Corr

S.T.

PA

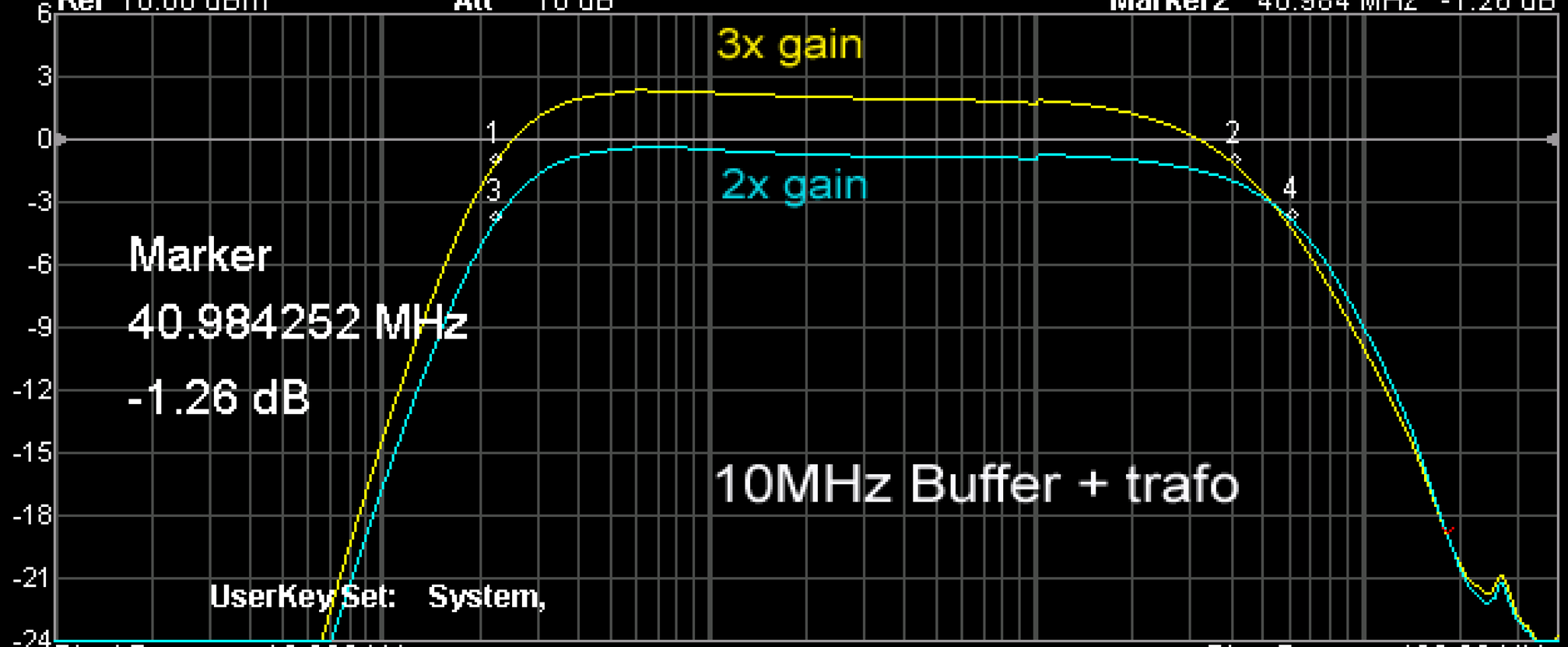
Freeze

Blank

C.W.

Math

Ref 10.00 dBm Att 10 dB Marker2 40.984 MHz -1.26 dB



Start Freq 10.000 kHz Stop Freq 400.00 MHz

* RBW 3.000 kHz VBW 3.000 kHz SWT 44.443 s

Marker Table

Marker	Trace	Type	X Axis	Amp
1D	1	Frequency	223.839 kHz	-1.21 dB
2D	1	Frequency	40.984252 MHz	-1.26 dB
3D	3	Frequency	223.839 kHz	-3.99 dB
4D	3	Frequency	61.521808 MHz	-3.96 dB

Marker

Readout

Frequency

Mkr Table

On Off

All Off

2/2