

Ref Level -1	.0.00 dBm	● RE	3W 100 kHz					
Att	O dB <b>SWT</b>	37.9 µs 👄 <b>V</b> I	<b>3W</b> 300 kHz	Mode A	uto FFT			
∍1Pk View								
				М	1[1]			24.31 dBn
-20 dBm				<del>M1</del>	_		2.48	02460 GH:
20 00			٠	T TIL			1.0160	20.00 dE
-30 dBm-			J **	Br	v factor		1.21600	:00000 MH :.2040
			/	\ 4		1 1	1	2040.0
-40 dBm-		+	<del>- <u>†</u></del>	12				
			y	₹				
-50 dBm								
		1 /	>	\ \				
-60 dBm		* /			\			
70 dp		//\						
-70 dBm	7 \	71/2			\			
-80 dBm		<u> </u>			\w\	1	Λ	
	~~/				·		v" \	
-90 dBm	~~~					~ ~ ~		1
V ~~								- \
-100 dBm								
CF 2.48 GHz	l		691	pts			Span	10.0 MHz
Marker				•			<u> </u>	

Y-value

-24.31 dBm

-43.81 dBm

-44.40 dBm

Function

ndB down

Q factor

ndB

**Function Result** 

1.216 MHz

20.00 dB

2040.3

Type | Ref | Trc

1

1

1

М1

Τ1

T2

X-value

2.480246 GHz

2.479392 GHz

2.480608 GHz