BW Plot

Spectr	um											
Ref Le	vel 1	07.00 d	іВμ∨		RBW 10	0 kHz						
🛢 Att		1	odB SWT 3	37.9 μs 👄	VBW 30	0 kHz	Mode 7	Auto FF	т			
●1Pk Vie	W											
100 dBµ\	/							1[1]				87.13 dBµV 249560 GHz
90 dBµV-							no Bi	N			521.000	20.00 dB 300000 kHz
80 dBµV-							Q	factor				4654.6
70 dBµV-						₽	2 V					
60 dBµV-	_				-		$\lambda_{\gamma \wedge}$					
50 dBµV-					4-			h	$ \rightarrow $			
.40 dBp∀-	+	~								-~~	\sim	<u> </u>
30 dBµV-												
20 dBµV-			_									
10 dBµV-					_							
CF 2.42	4999	GHz	•			691 pt	5				Span	10.0 MHz
Marker												
	Ref	Trc	X-value		Y-value		Function		Function Result			
M1		1	2,4249		87.13 dBµV		ndB down		521.0 kHz			
T1 T2			2,42473		67.01 dBµV 66.94 dBµV		ndB Q factor		20.00 dB 4654.6			

