BW Plot

Spectrum	<u> </u>								
Ref Level Att	113.00 dB 25			V 100 kHz	Mode A				
1Pk Max	20	ap 3MI 19 h2	• • • • •	Y 300 KH2	MOUE A				
110 dBµV—						M1[1]			91.98 dBµV 15200 GHz
100 dBµV—					100000	ndB Bw		1.3676	20.00 dB 00000 MHz
90 dBµV				- Ar	IALT.	Q factor		1.0070	1756.5
80 dBµV			(
Ċ			Ţ			F2			
70 dBµV			1						
60 dBµV									
50 dBµV)			1	Ly_		
	\sim							h	
30 dBµV									
20 dBµV									
CF 2.402 G	Hz			691	pts			Spa	n 5.0 MHz
Marker									
Type Ref Trc		X-value		Y-value		nction	Fur	Function Result	
M1 1		2.402152 G		91.98 dBµ		lB down		1.3676 MHz	
T1	1	2.4013126 GHz		72.39 dBµV		ndB		20.00 dB	
T2	1	2.4026802 G	Hz	72.18 dBµ	V (Q factor			1756.5

Spectrun	n							
Ref Level	113.00 dBµV	/ 👄 F	RBW 100 kHz					
Att	25 dB	8 SWT 19 µs 👄 🕅	/BW 300 kHz	Mode Auto FFT				
🔵 1Pk Max			500 D					
110 dBµV				M1[1]	89.05 dBµV 2.48015200 GHz			
100 dBµV—				ndB		20.00 dB 1.374800000 MHz		
				M1 Q factor		1804.0		
90 dBµV			m	1 mil				
80 dBµV			A					
70 40.42		T#		12				
70 dBµV—		1		1				
60 dBµV								
50 dBµV								
J0 авру				1				
40 dBµV						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
30 dBµV								
20 dBµV—								
CF 2.48 G	Hz		691 j	ots		Span 5.0 MHz		
Marker								
	f Trc	X-value	Y-value	Function	Function Result			
M1	1	2.480152 GHz	89.05 dBµʻ			1.3748 MHz		
T1	1	2.4793054 GHz	68.72 dBµʻ		ndB 20			
T2	1	2.4806802 GHz	69.62 dBµʻ	V Q factor	1804.0			