

12	4	2140200 GHZ	00:04 0001	Q lactor		1900.0
Spectrum	<u> </u>					™
Ref Level 117	.00 dBuV		■ RBW 100 kHz			(-
Att	20 dB	SWT 37.8 us	■ VBW 300 kHz	Mode Auto FF	т	
1Pk Max						
				M1[1]		100.38 dBµV
110 dBµV						2.4800430 GHz
			M1	ndB		20.00 dB
100 dBµV			*	Bw		1.245000000 MHz
				Q factor		1992.7
90 dBµV			-	1		
			τ≰	L 2		
80 dBµV			- 7 	₹		
			1 / 1			
70 dBµV——			-1/-1			
			- X - I			
60 dBµV			$\overline{}$			
		/ ا	/ l l		_	
50 dBµV					-	
						^~l
49,48HV 	~~~					- ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
30 dBµV-						
20 dBμV-						
CF 2.480043 GI	Hz		691 p	ts		Span 10.0 MHz
Marker						
Type Ref Tr		Stimulus	Response	Function	Fun	ction Result
M1	1	2.480043 GHz	100.38 dBµV			1.245 MHz
T1 T2	1	2.479435 GHz 2.48068 GHz	80.33 dBμ\ 80.25 dBμ\			20.00 dB
12	1	2,48008 GHZ	80.25 dBpV	Q ractor		1992.7