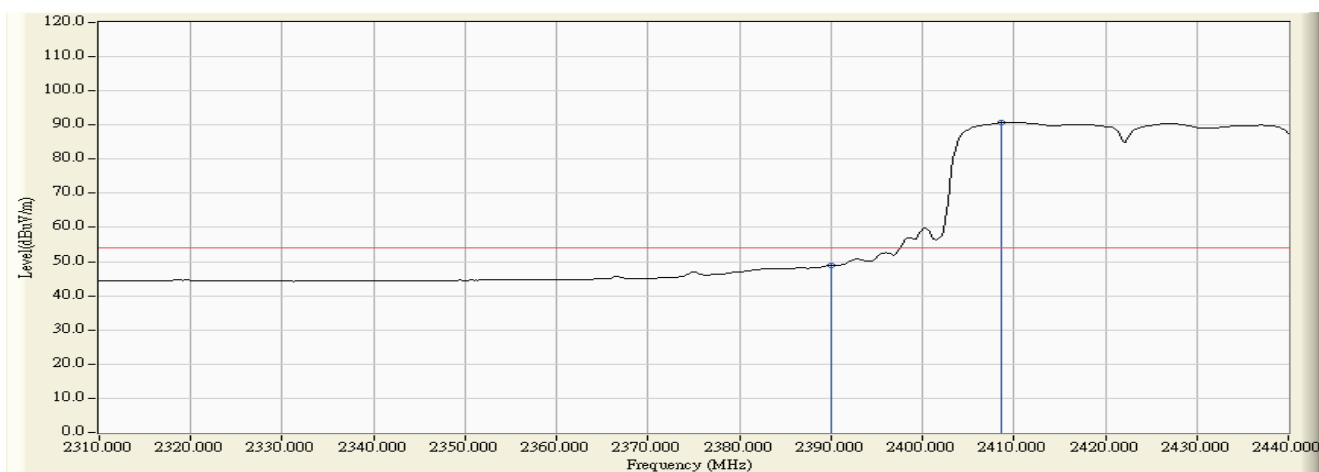




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:43
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B 802.11n(40MHz) 2422MHz

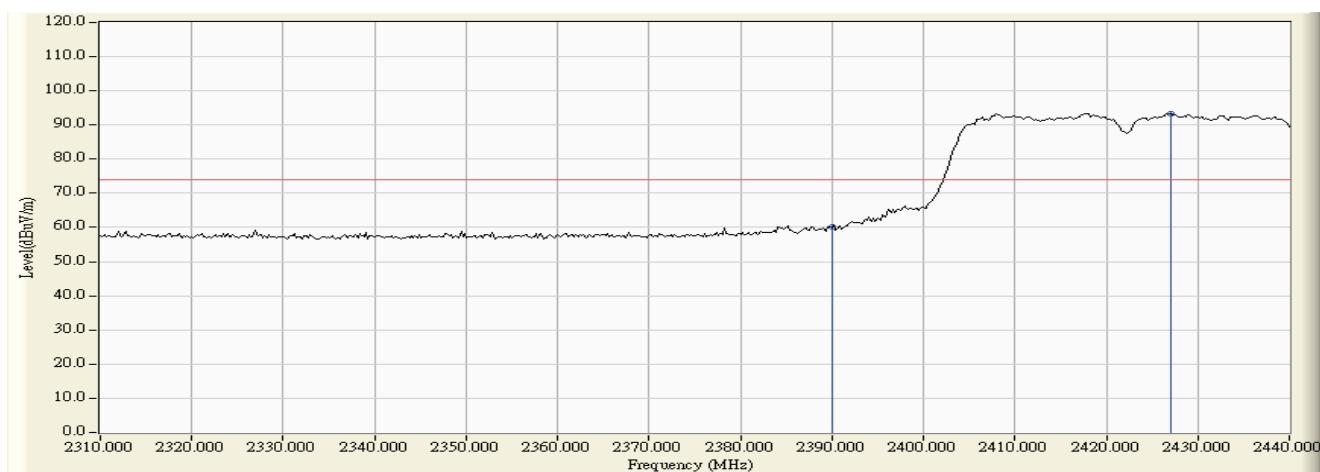


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	18.280	48.995	-4.975	53.970	AVERAGE
2	*	2408.583	30.710	59.957	90.667	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:45
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B 802.11n(40MHz) 2422MHz

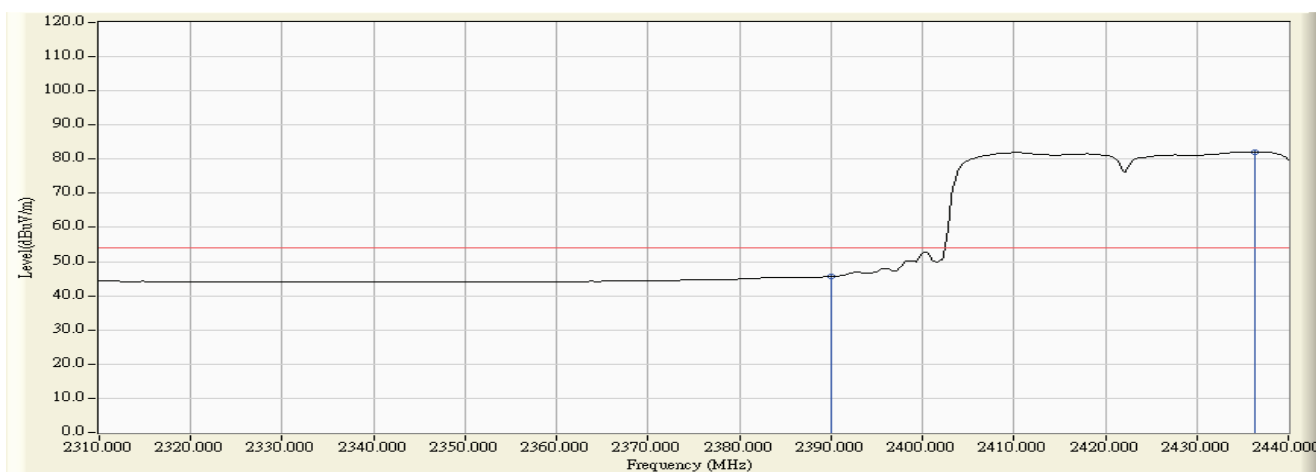


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	29.392	60.107	-13.863	73.970	PEAK
2	* 2427.000	30.720	62.727	93.446	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:46
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B
	802.11n(40MHz) 2422MHz

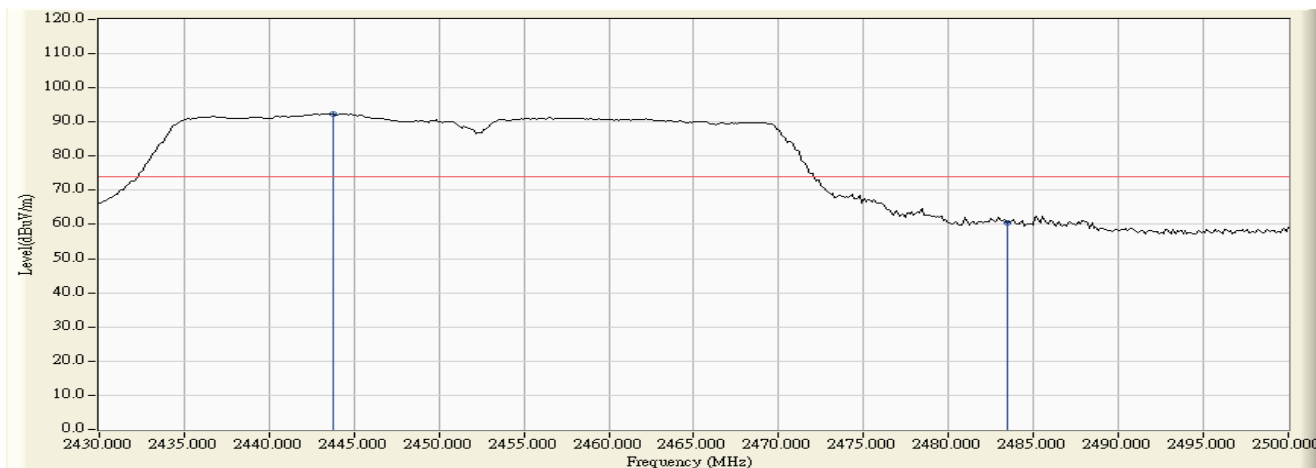


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.033	45.748	-8.222	53.970	AVERAGE
2	*	2436.317	30.720	51.435	82.155	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:50
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA 802.11n(40MHz) 2452MHz

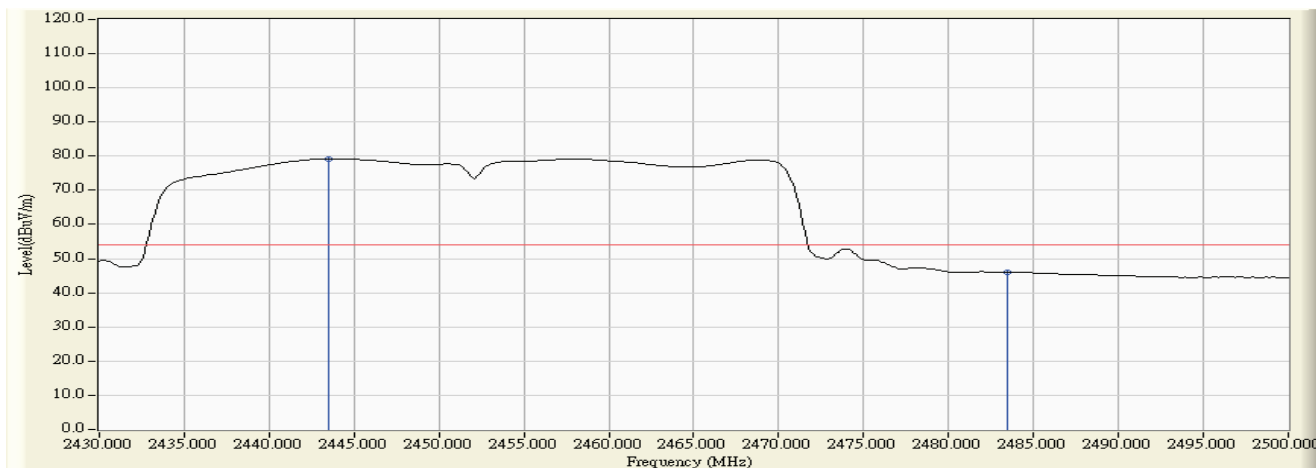


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2443.767	30.720	61.727	92.447	N/A	N/A	PEAK
2		2483.500	30.730	29.825	60.555	-13.415	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:50
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA 802.11n(40MHz) 2452MHz

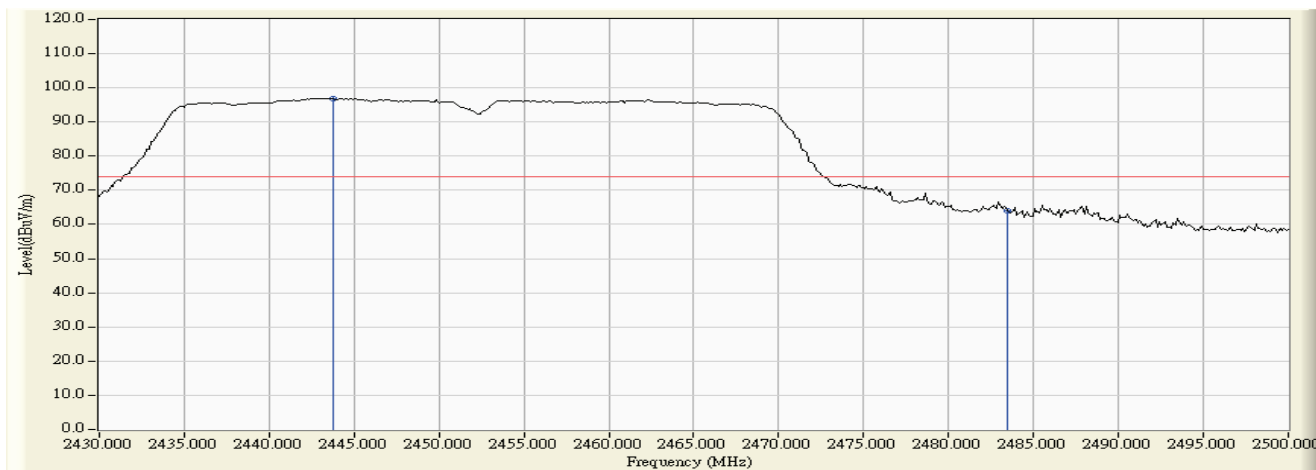


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2443.533	30.720	48.501	79.221	N/A	N/A	AVERAGE
2		2483.500	30.730	15.308	46.038	-7.932	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:53
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA 802.11n(40MHz) 2452MHz

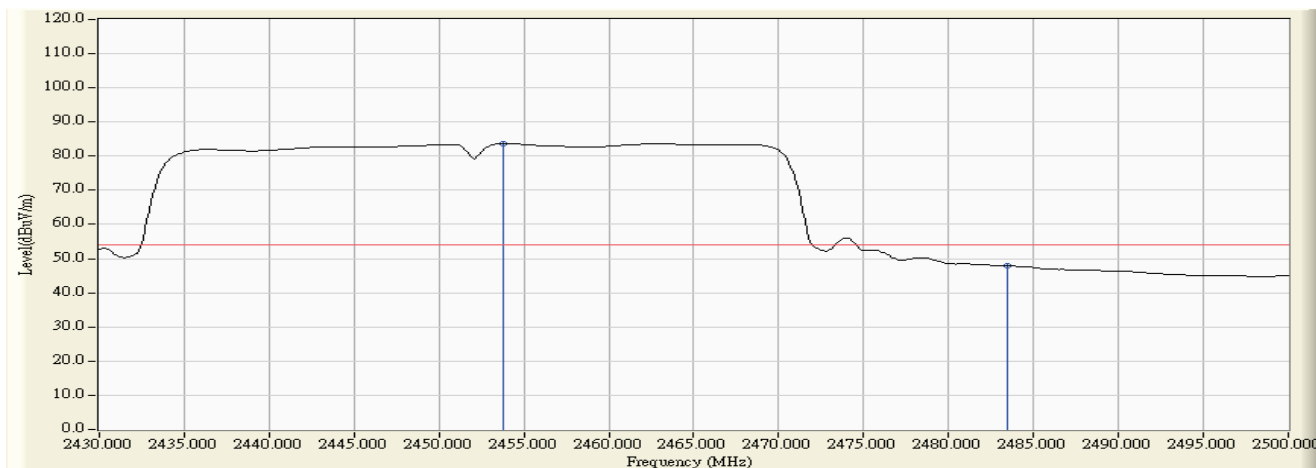


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2443.767	30.720	66.182	96.902	N/A	N/A	PEAK
2		2483.500	30.730	33.219	63.949	-10.021	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:54
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA 802.11n(40MHz) 2452MHz

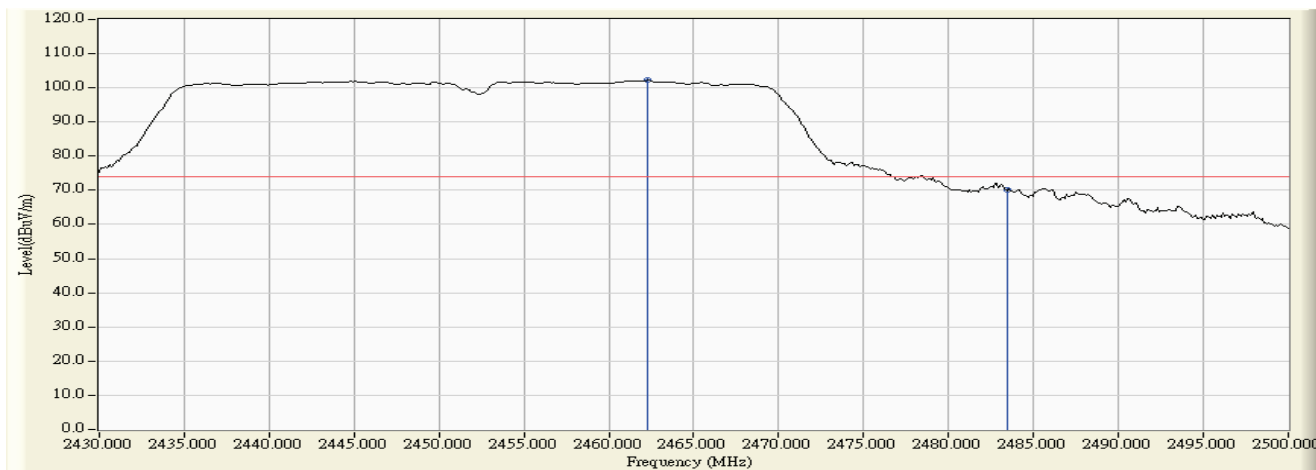


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2453.800	30.725	52.994	83.719	N/A	N/A	AVERAGE
2		2483.500	30.730	17.064	47.794	-6.176	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:56
Limit : FCC SpatC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainB 802.11n(40MHz) 2452MHz

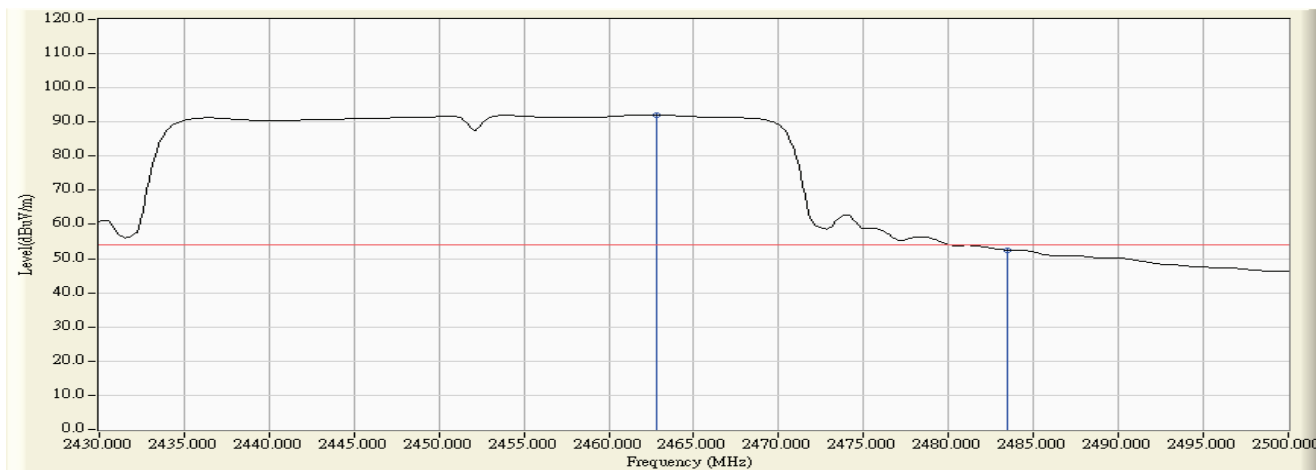


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2462.317	30.730	69.549	100.279	N/A	N/A	PEAK
2		2483.500	30.730	39.330	70.060	-3.910	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:57
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainB 802.11n(40MHz) 2452MHz

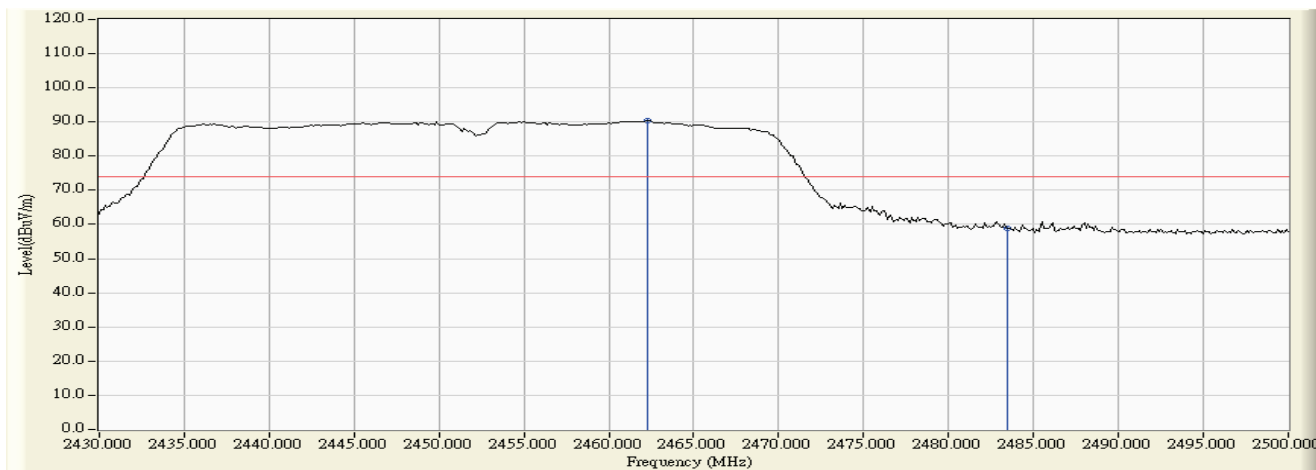


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2462.783	30.730	61.334	92.064	N/A	N/A	AVERAGE
2		2483.500	30.730	21.844	52.574	-1.396	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:59
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainB 802.11n(40MHz) 2452MHz

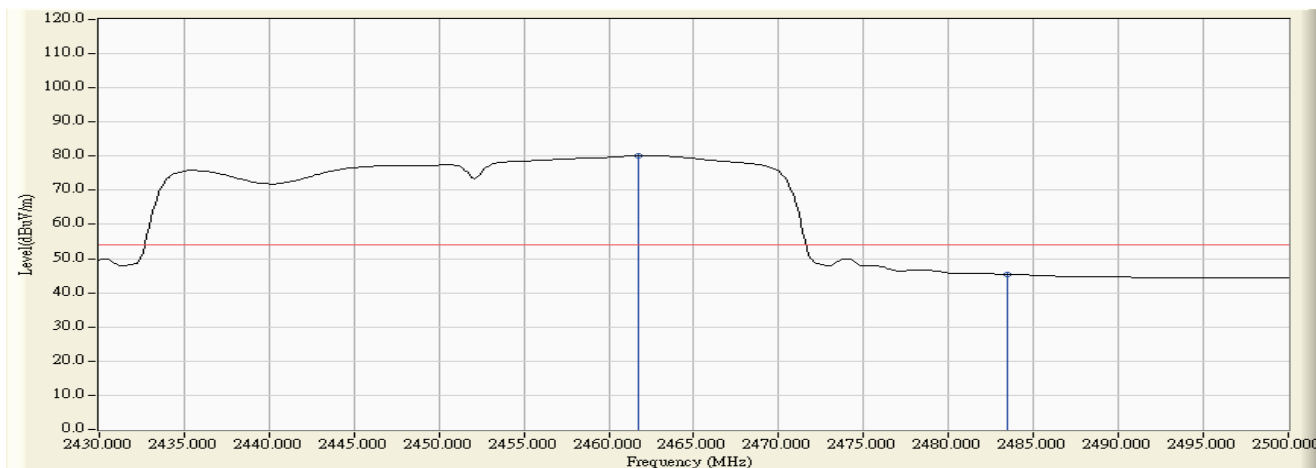


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2462.317	30.730	59.716	90.446	N/A	N/A	PEAK
2		2483.500	30.730	28.115	58.845	-15.125	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:59
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainB 802.11n(40MHz) 2452MHz

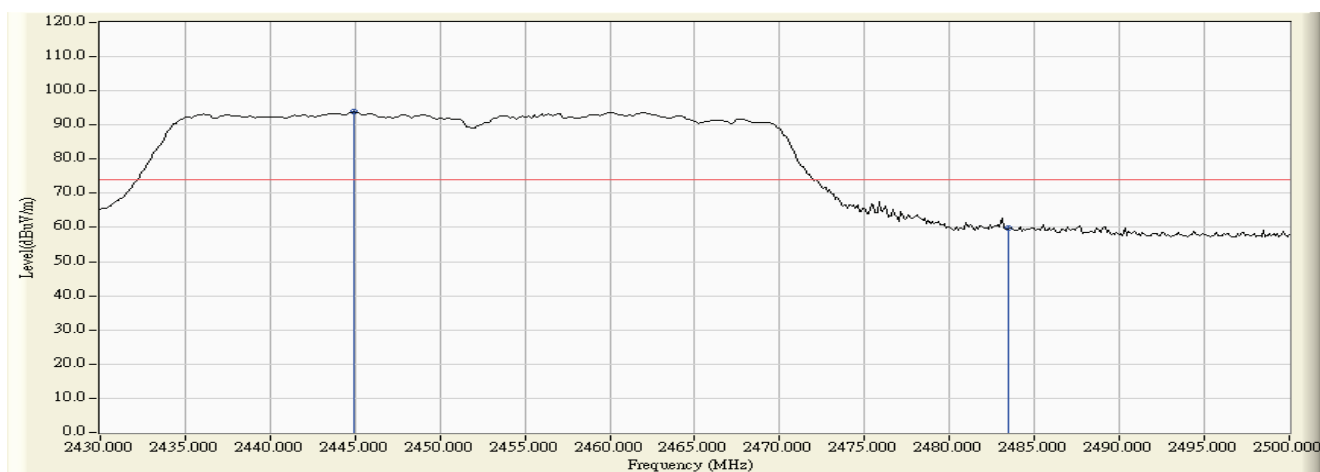


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.733	30.730	49.430	80.160	N/A	N/A	AVERAGE
2		2483.500	30.730	14.714	45.444	-8.526	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:02
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B 802.11n(40MHz) 2452MHz

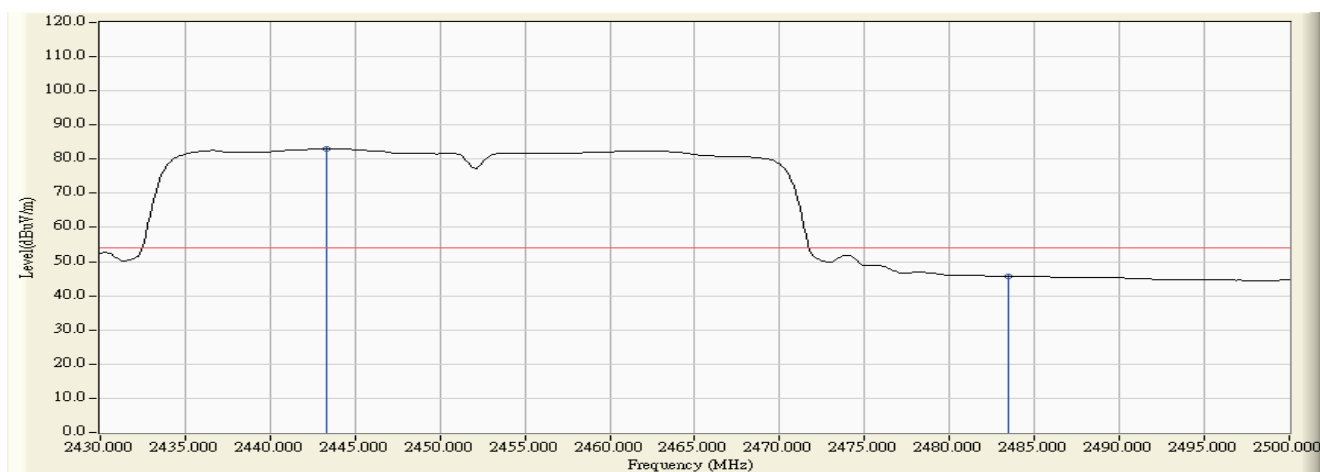


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2444.933	30.720	63.082	93.802	N/A	N/A	PEAK
2		2483.500	30.730	29.029	59.759	-14.211	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:02
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B 802.11n(40MHz) 2452MHz

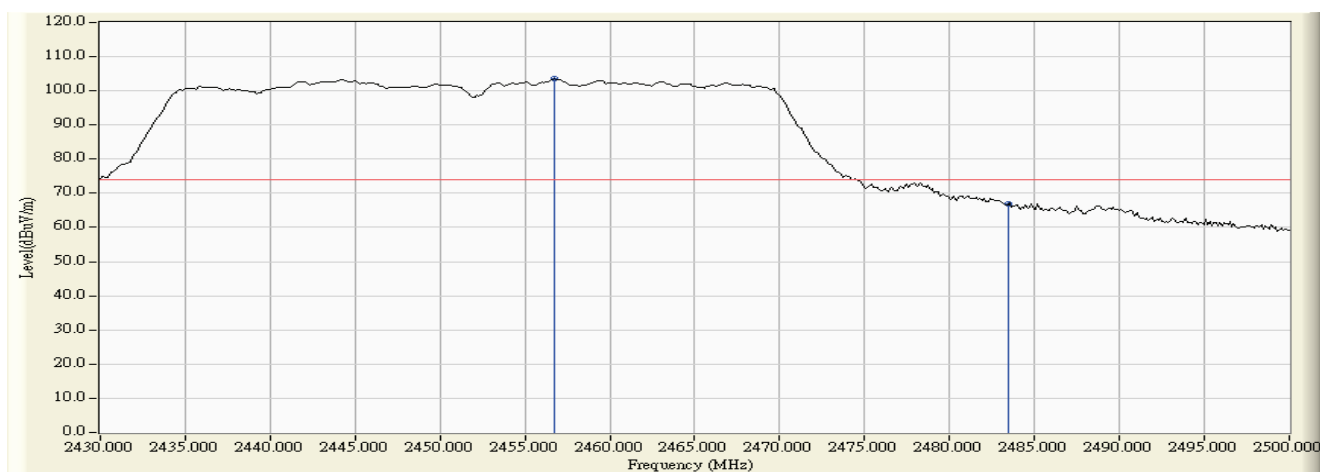


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2443.300	30.720	52.414	83.134	N/A	N/A	AVERAGE
2		2483.500	30.730	14.941	45.671	-8.299	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:04
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B 802.11n(40MHz) 2452MHz

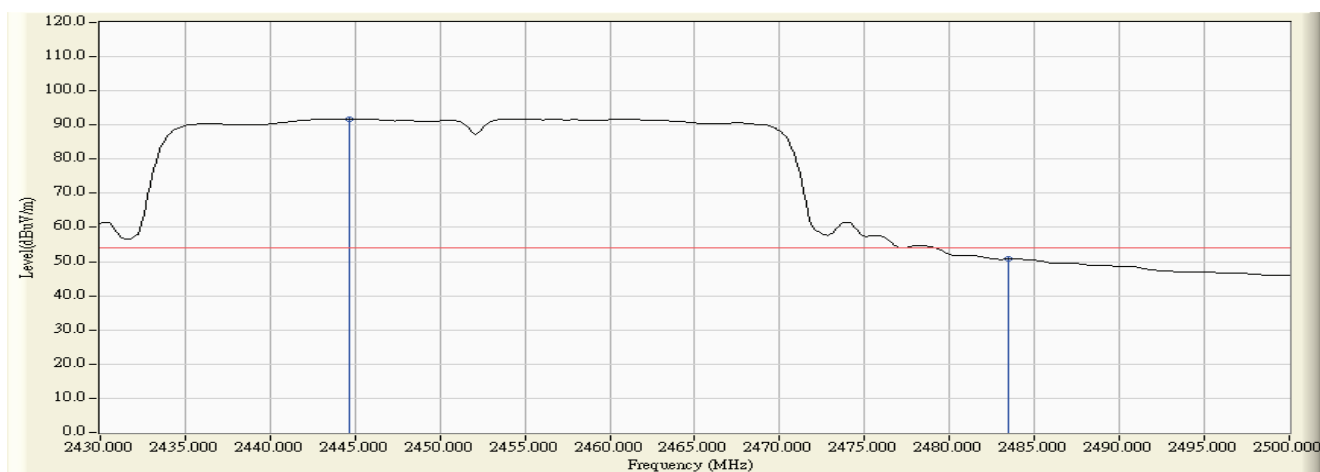


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2456.717	30.727	69.792	100.519	N/A	N/A	PEAK
2		2483.500	30.730	36.194	66.924	-7.046	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:04
Limit : FCC SpartC_15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B 802.11n(40MHz) 2452MHz

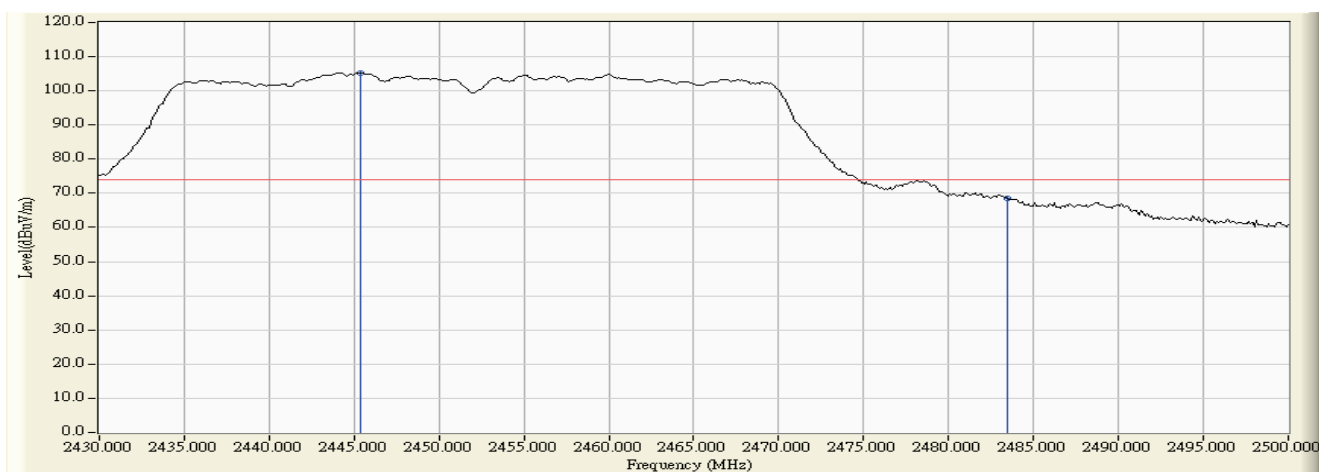


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2444.700	30.720	61.126	91.846	N/A	N/A	AVERAGE
2		2483.500	30.730	20.034	50.764	-3.206	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:37
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA
	802.11n(40MHz) 2452MHz

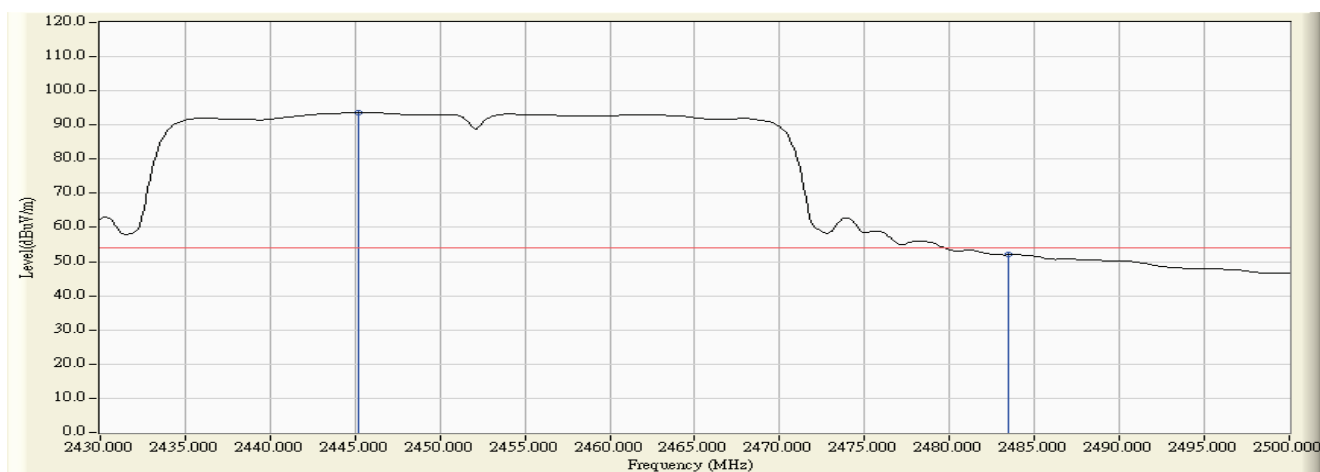


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2445.400	30.720	71.486	102.206	N/A	N/A	PEAK
2		2483.500	30.730	37.645	68.375	-5.595	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 18:37
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA
	802.11n(40MHz) 2452MHz

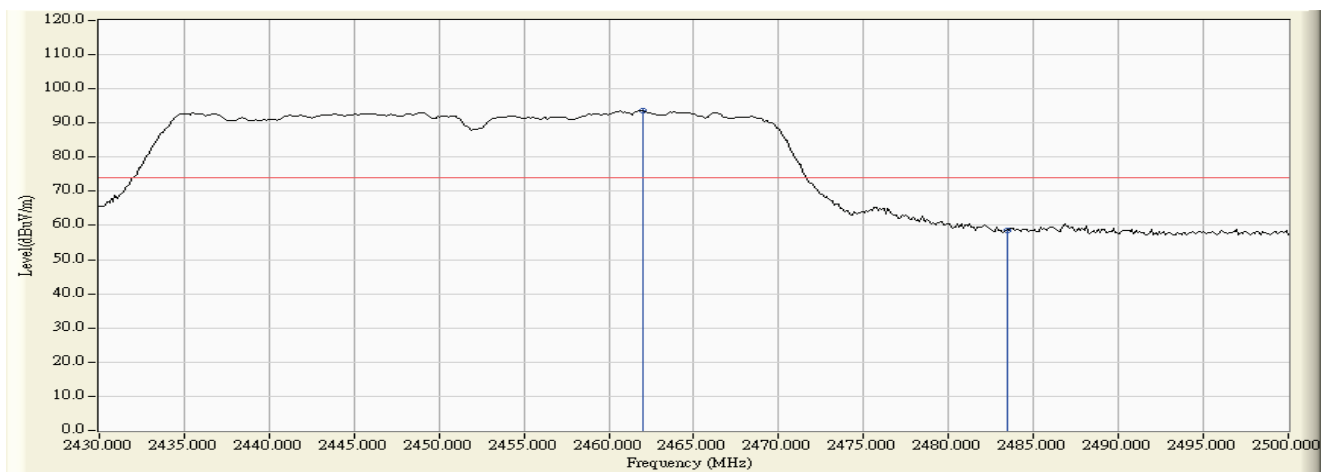


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2445.167	30.720	62.910	93.630	N/A	N/A	AVERAGE
2		2483.500	30.730	21.237	51.967	-2.003	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:40
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA 802.11n(40MHz) 2452MHz

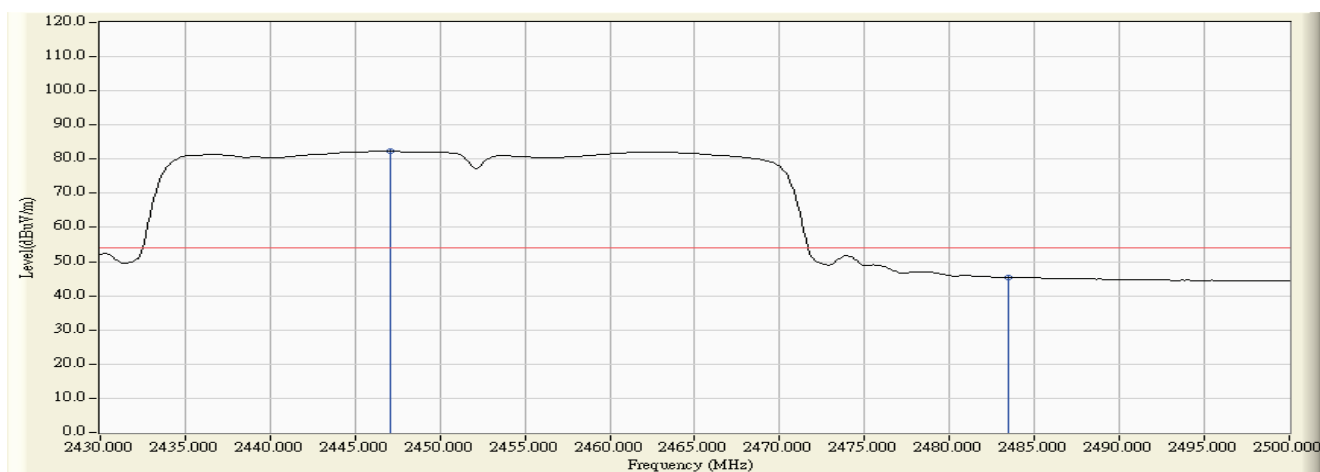


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.967	30.730	62.894	93.624	N/A	N/A	PEAK
2		2483.500	30.730	27.909	58.639	-15.331	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:40
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA
	802.11n(40MHz) 2452MHz

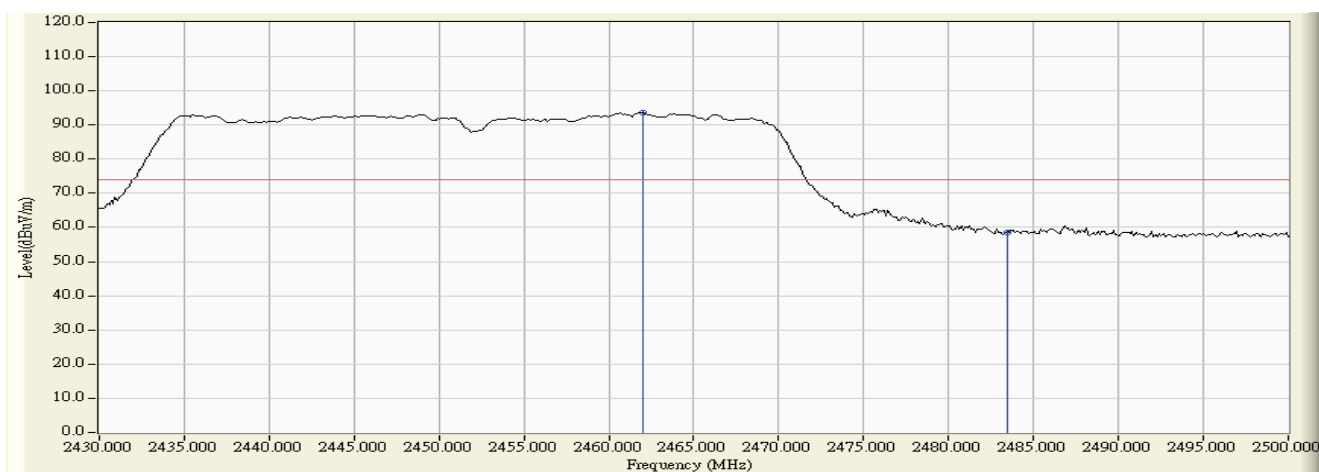


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2447.033	30.721	51.594	82.315	N/A	N/A	AVERAGE
2		2483.500	30.730	14.610	45.340	-8.630	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 17:28
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainB 802.11n(40MHz) 2452MHz

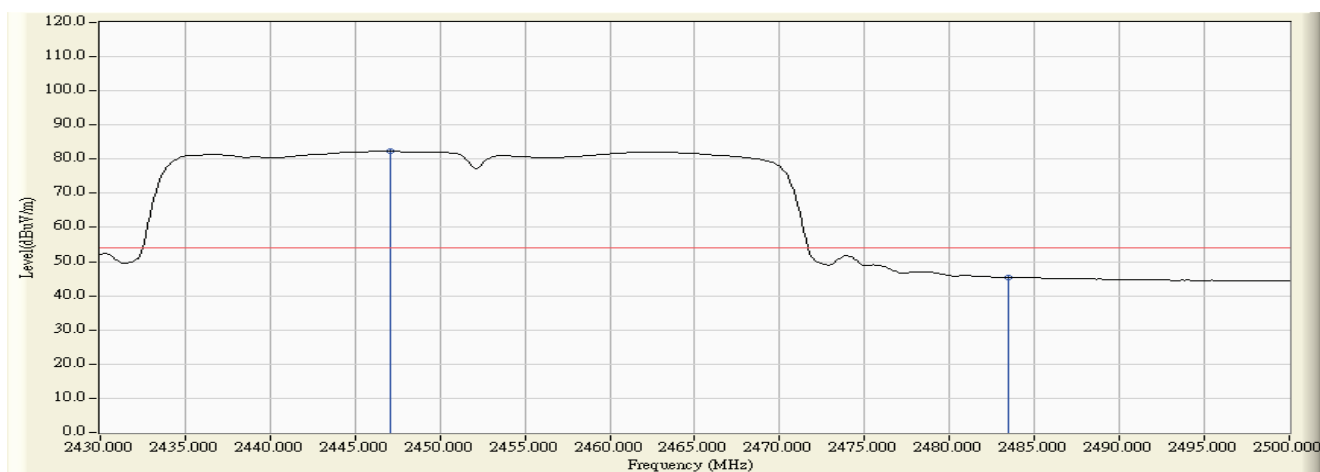


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.885	30.730	62.879	93.609	N/A	N/A	PEAK
2		2483.500	30.730	27.900	58.630	-15.340	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 17:29
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainB
	802.11n(40MHz) 2452MHz

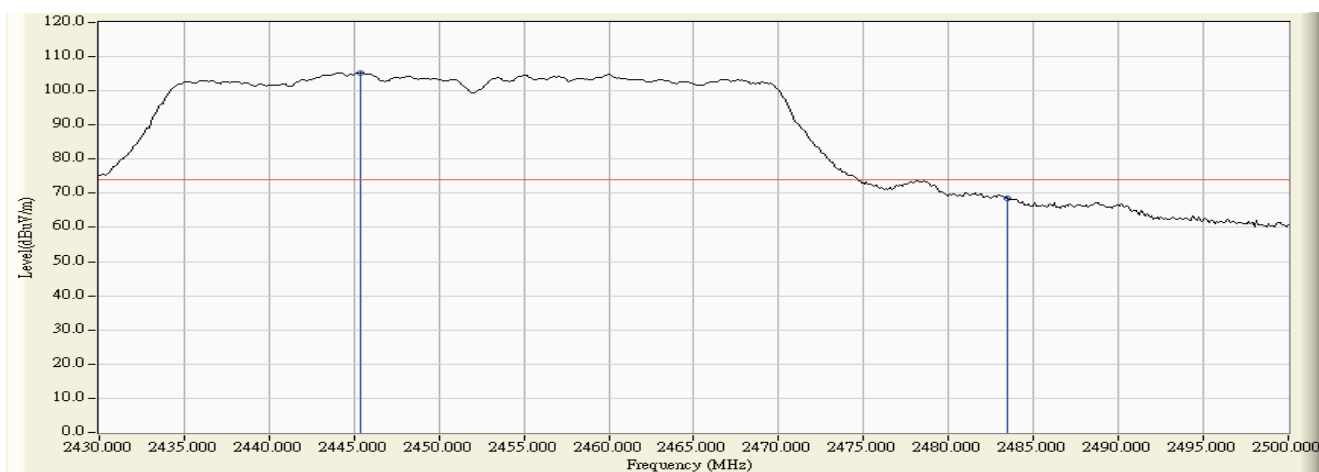


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2447.152	30.721	51.583	82.304	N/A	N/A	AVERAGE
2		2483.500	30.730	14.604	45.334	-8.636	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 18:05
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainB 802.11n(40MHz) 2452MHz

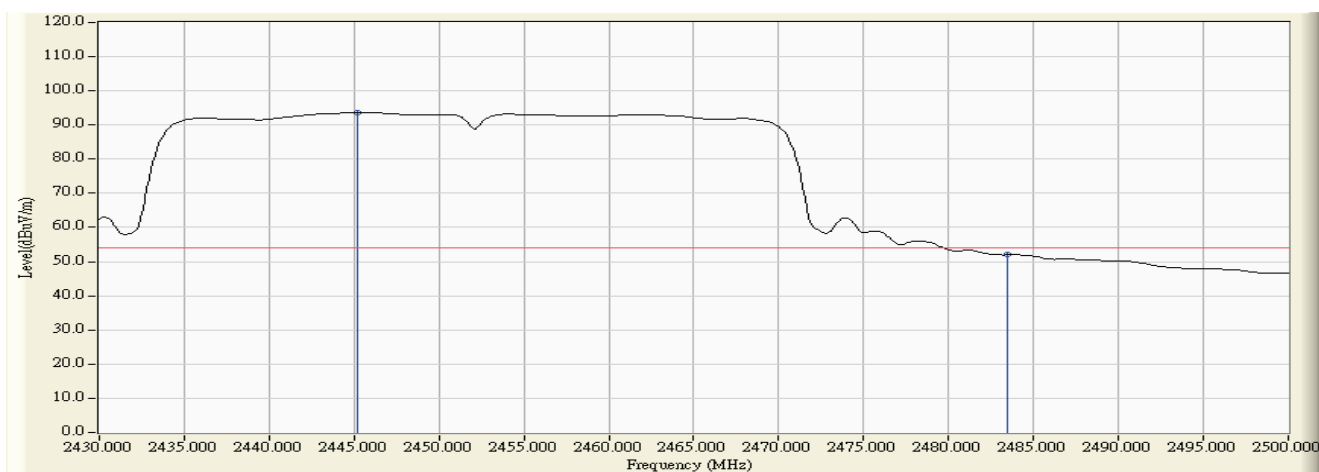


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2445.635	30.720	71.464	102.184	N/A	N/A	PEAK
2		2483.500	30.730	37.637	68.367	-5.603	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 18:07
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainB
	802.11n(40MHz) 2452MHz

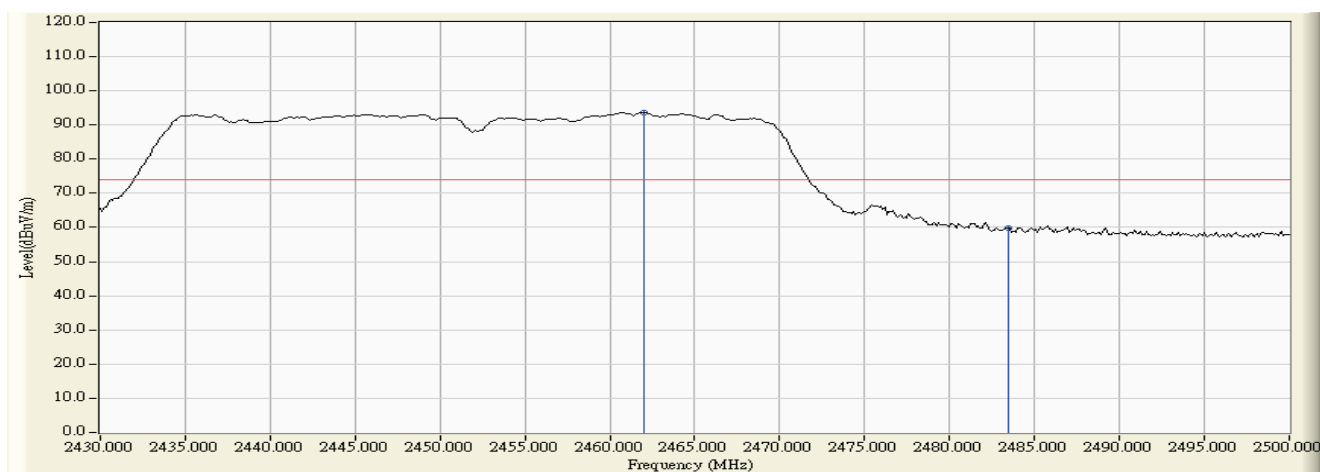


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2446.029	30.720	62.928	93.648	N/A	N/A	AVERAGE
2		2483.500	30.730	21.242	51.972	-1.998	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:42
Limit : FCC SpartC 15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B 802.11n(40MHz) 2452MHz

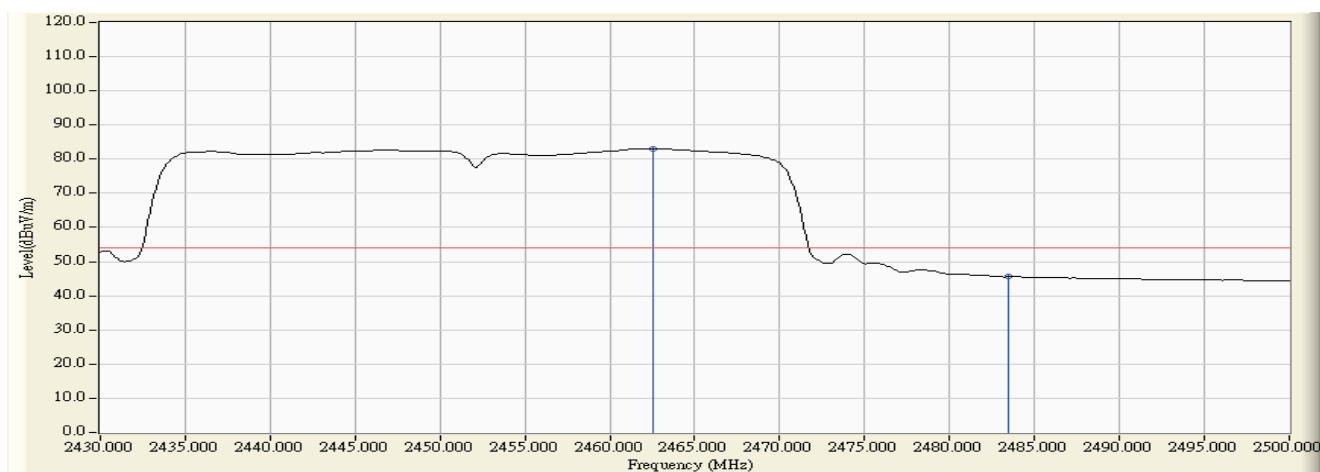


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.967	30.730	62.993	93.723	N/A	N/A	PEAK
2		2483.500	30.730	29.166	59.896	-14.074	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:43
Limit : FCC SpartC 15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - HORIZONTAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B
	802.11n(40MHz) 2452MHz

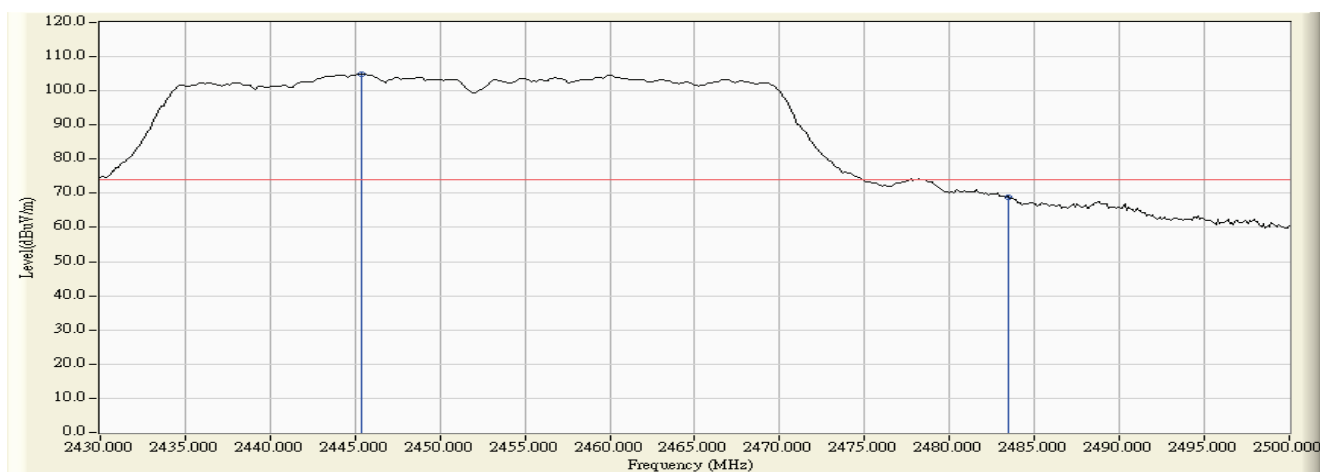


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2462.550	30.730	52.316	83.046	N/A	N/A	AVERAGE
2		2483.500	30.730	14.802	45.532	-8.438	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:45
Limit : FCC SpartC_15.209_03M_PK	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B 802.11n(40MHz) 2452MHz

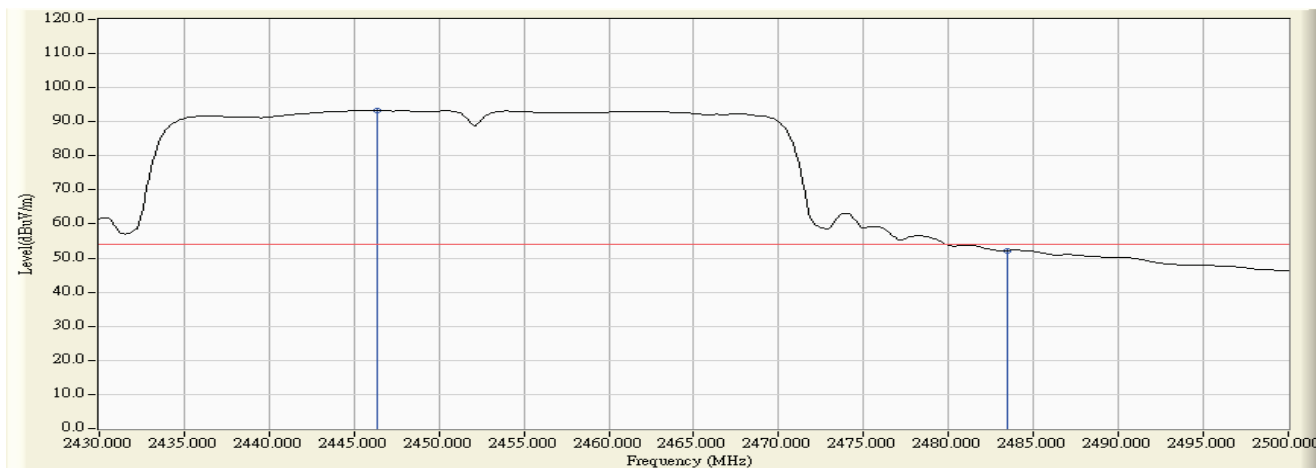


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2445.400	30.720	72.154	102.874	N/A	N/A	PEAK
2		2483.500	30.730	37.993	68.723	-5.247	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 10:45
Limit : FCC_SpartC_15.209_03M_AV	Margin : 0
EUT : WLAN Access	Probe : BBHA9120D_496(1-18GHz) - VERTICAL
Power : AC 120V/60Hz	Note : Mode: Card 1 ChainA+B Card 2 ChainA+B 802.11n(40MHz) 2452MHz



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2446.333	30.721	62.602	93.323	N/A	N/A	AVERAGE
2		2483.500	30.730	21.523	52.253	-1.717	53.970	AVERAGE



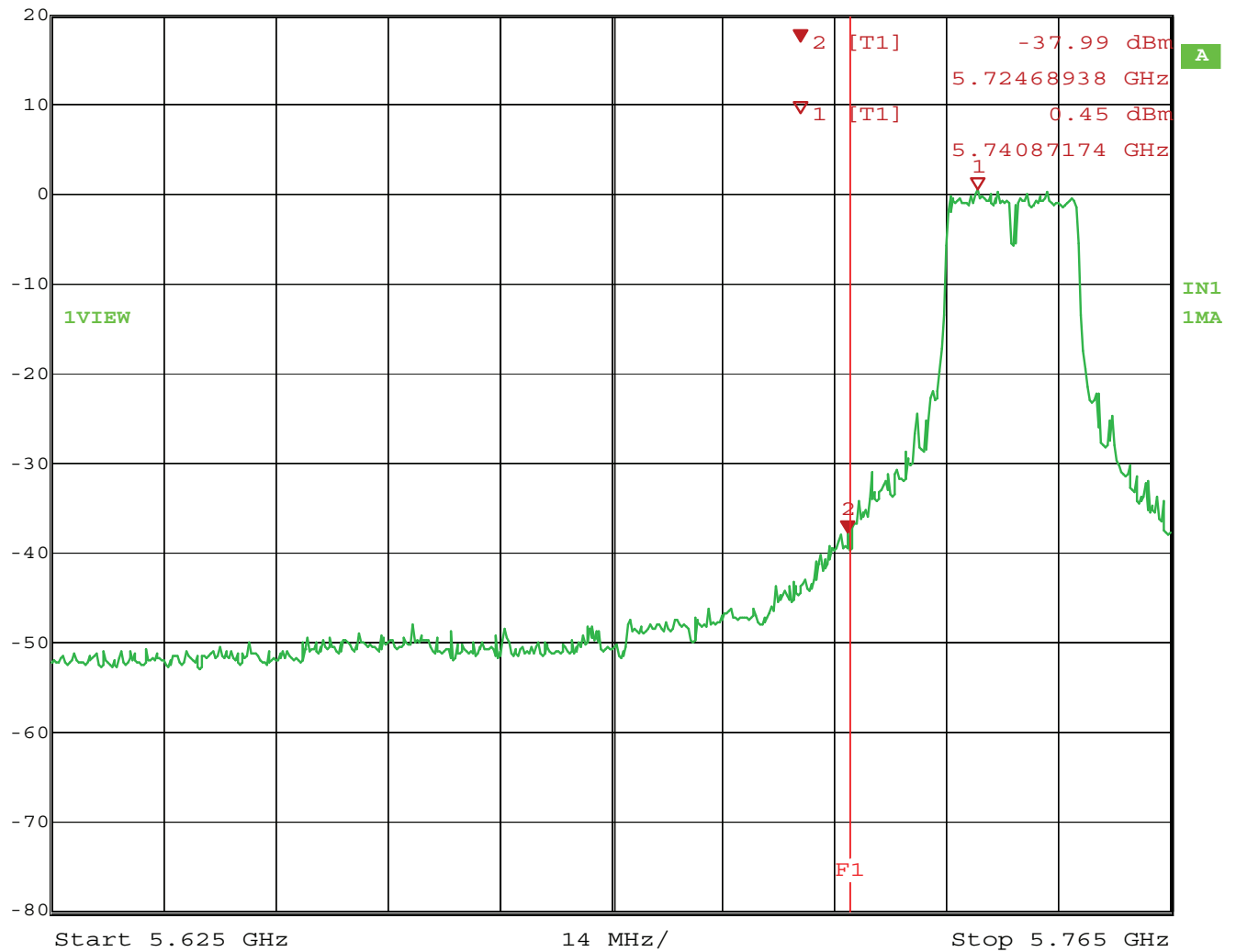
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

7. Emission outside the frequency band

802.11a, chain A



Ref Lvl	Marker 2 [T1]	RBW	100 kHz	RF Att	30 dB
20 dBm	-37.99 dBm	VBW	300 kHz		
	5.72468938 GHz	SWT	35 ms	Unit	dBm



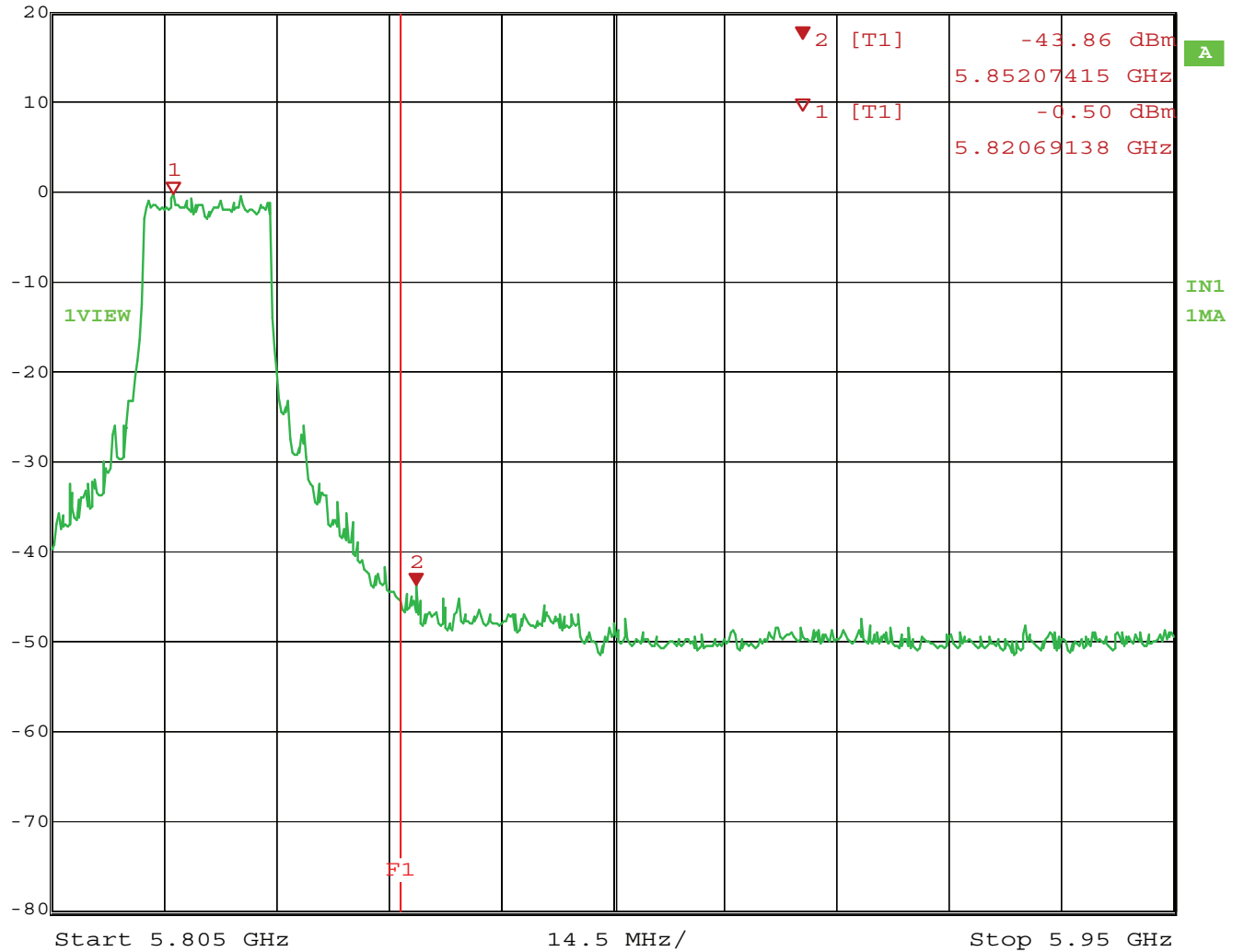
Date: 28.FEB.2009 12:25:42



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -43.86 dBm VBW 300 kHz
20 dBm 5.85207415 GHz SWT 37 ms Unit dBm



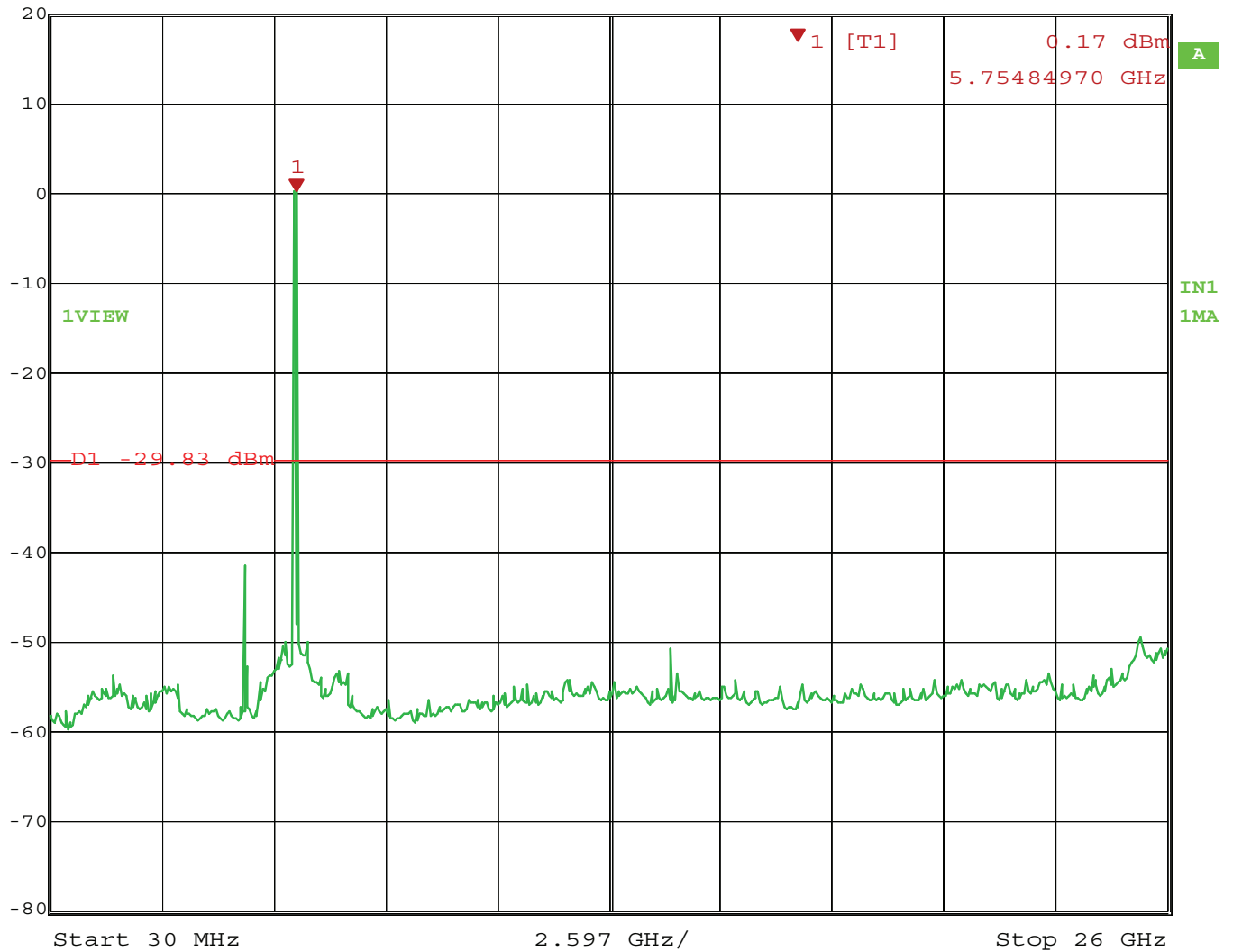
Date: 28.FEB.2009 12:27:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 0.17 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



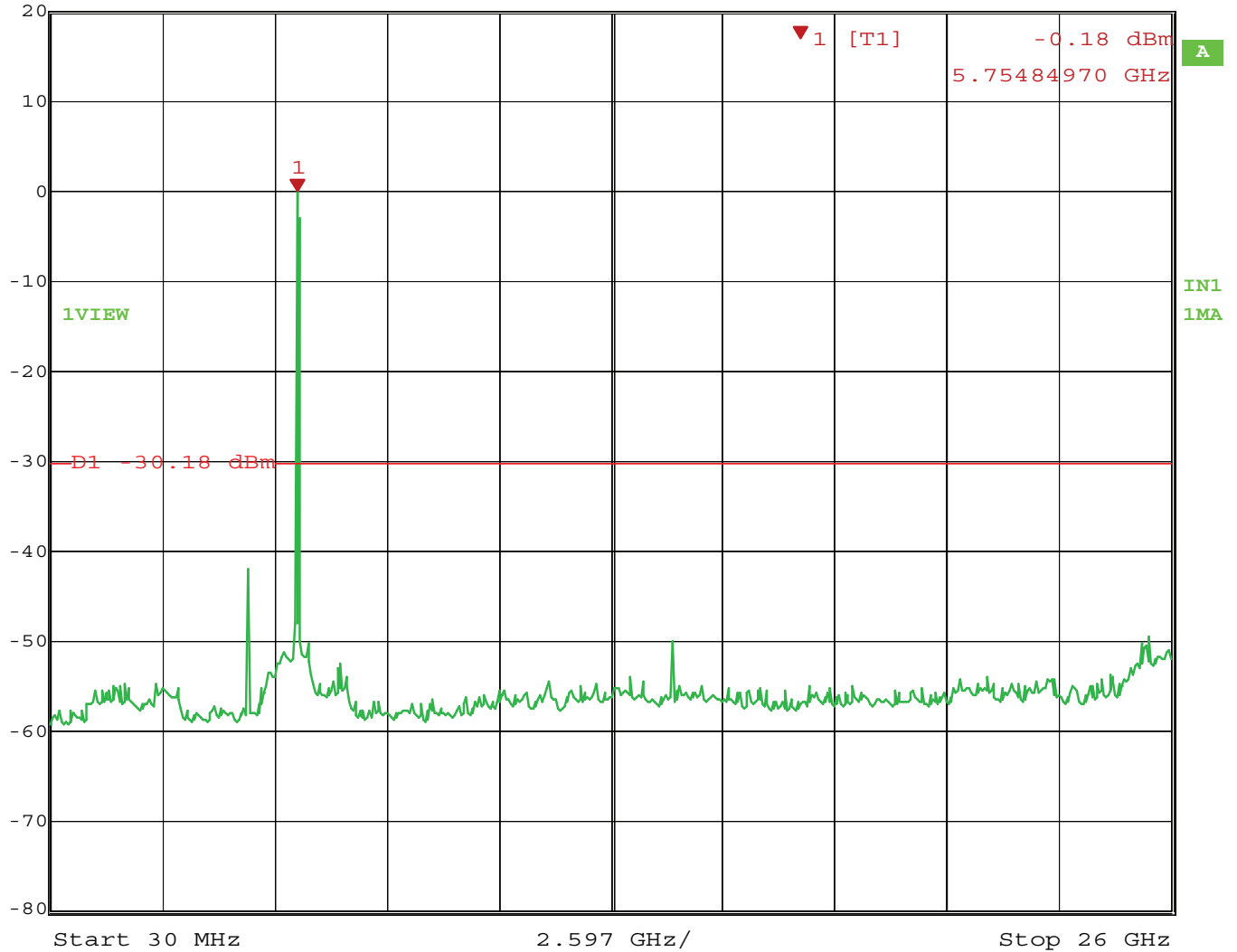
Date: 28.FEB.2009 12:34:28



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



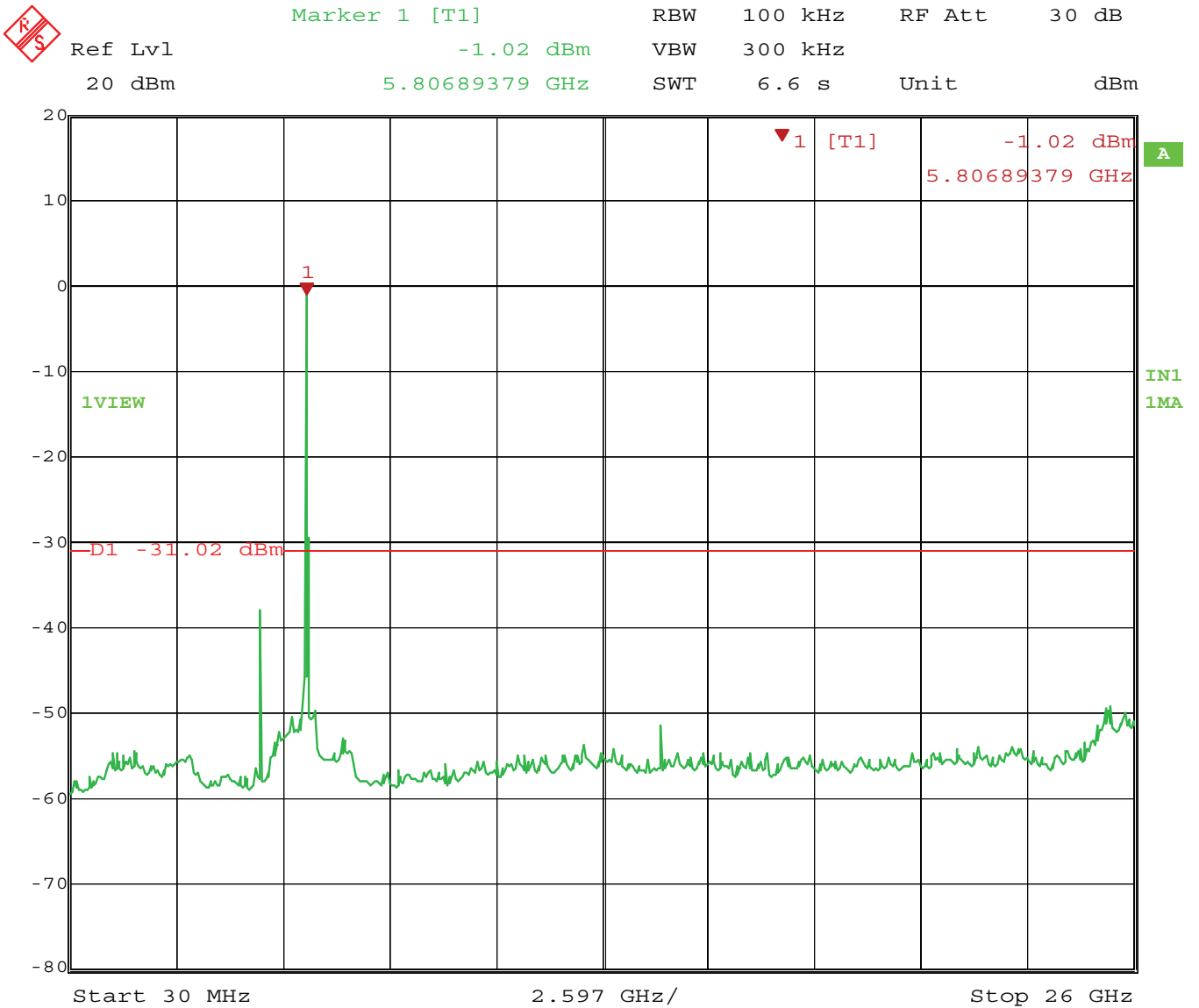
Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -0.18 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



Date: 28.FEB.2009 12:33:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 28.FEB.2009 12:32:36

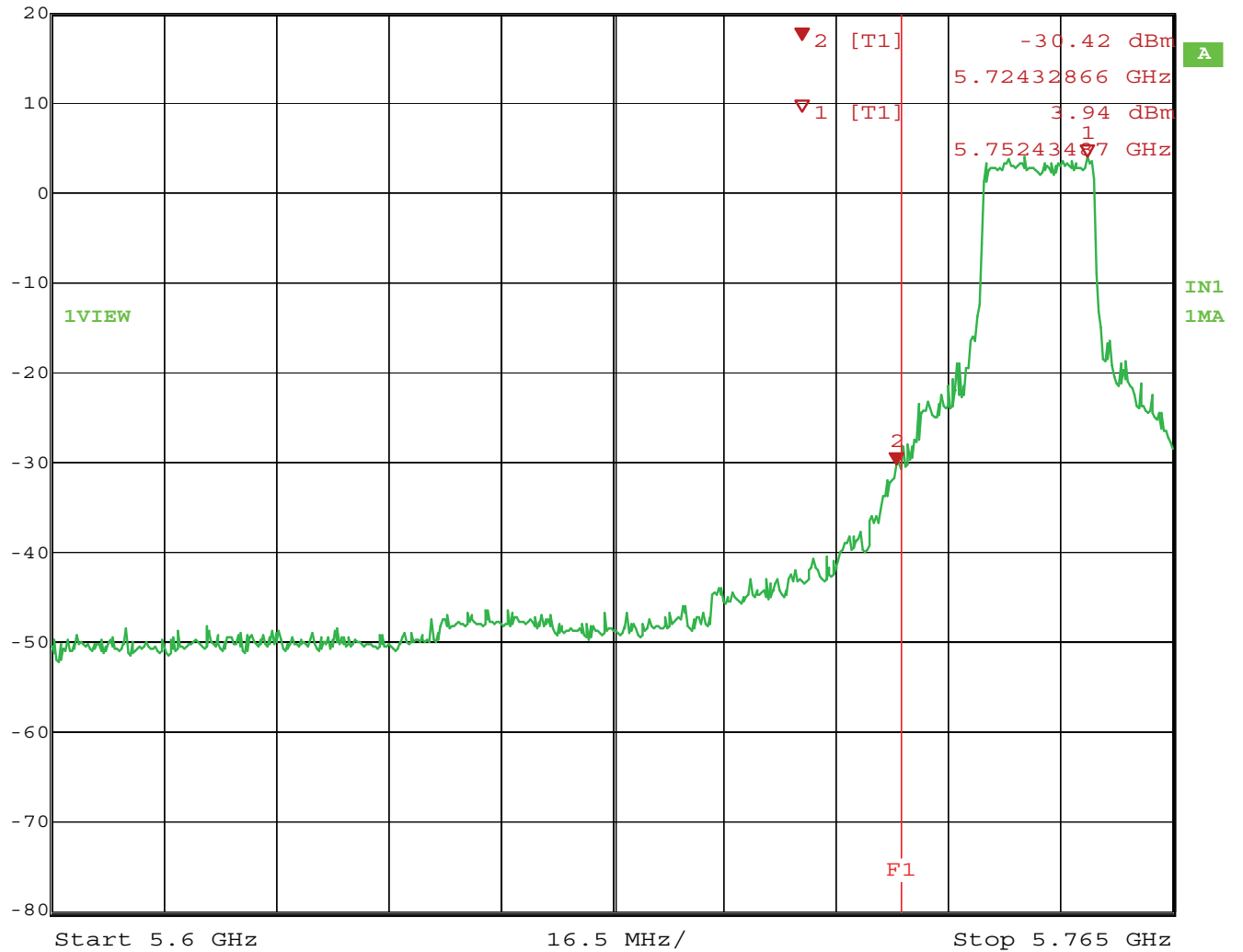


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11a, chain B



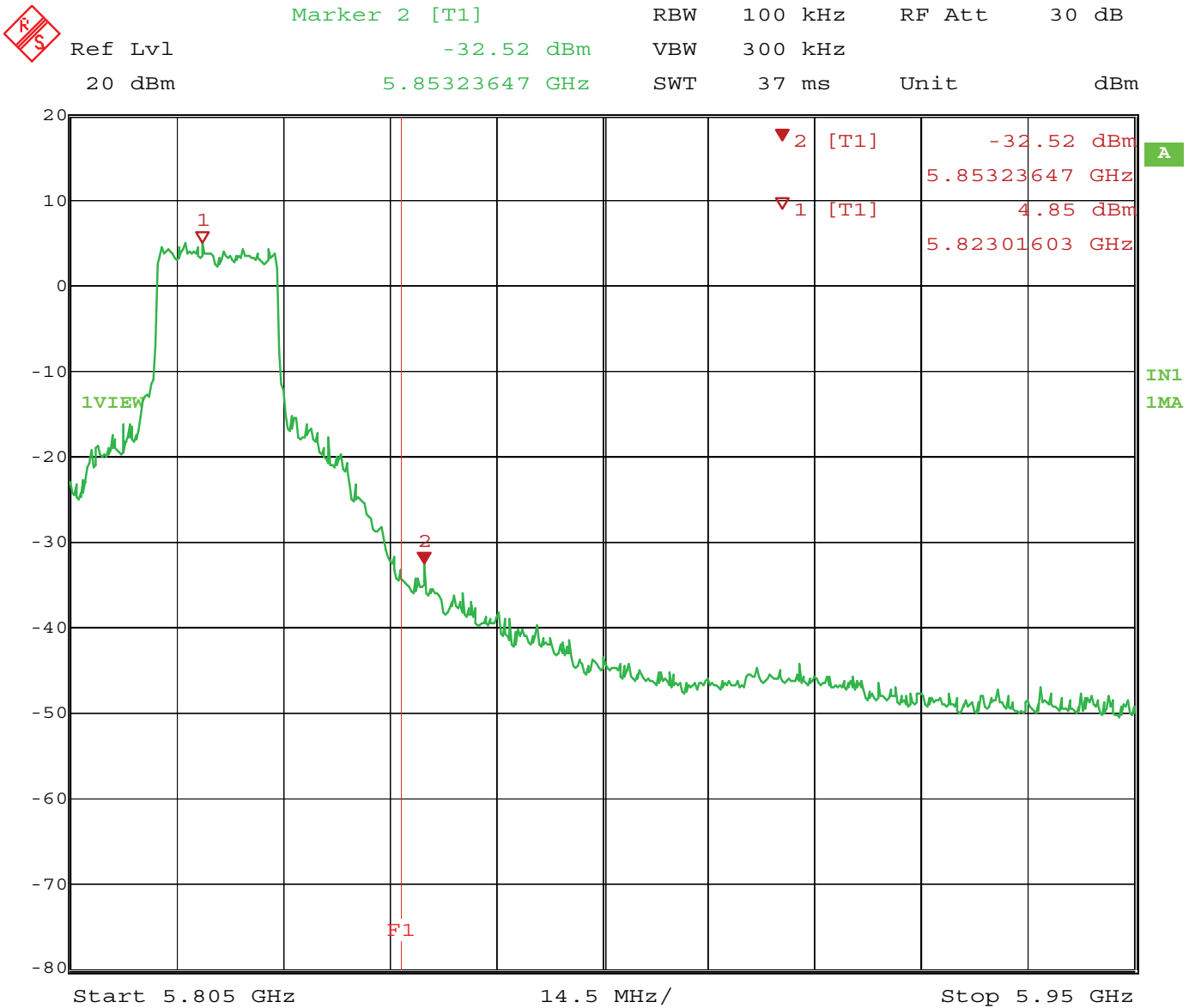
Ref Lvl 20 dBm
Marker 2 [T1] -30.42 dBm
5.72432866 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 42 ms Unit dBm



Date: 28.FEB.2009 12:50:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



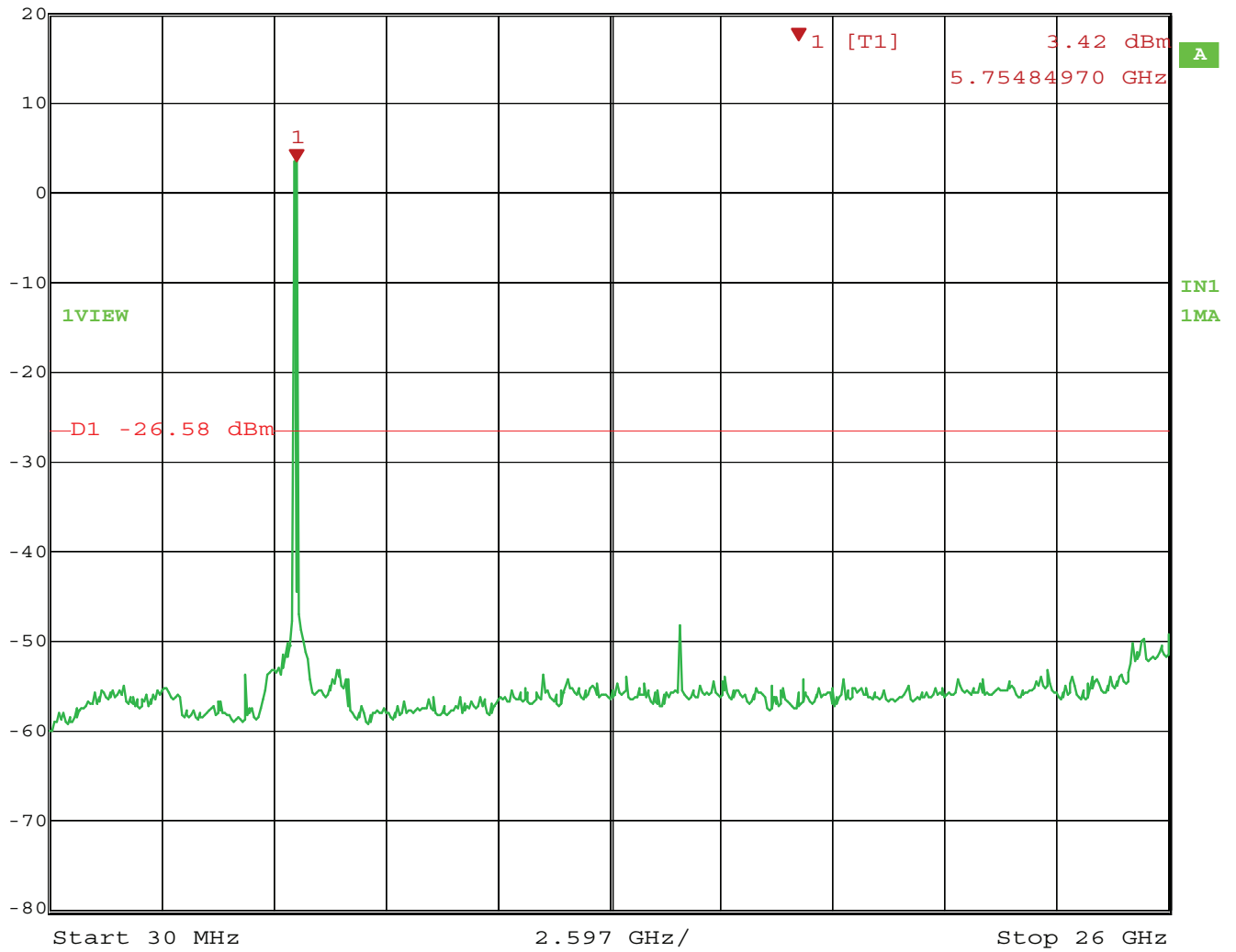
Date: 28.FEB.2009 12:52:21



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 3.42 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



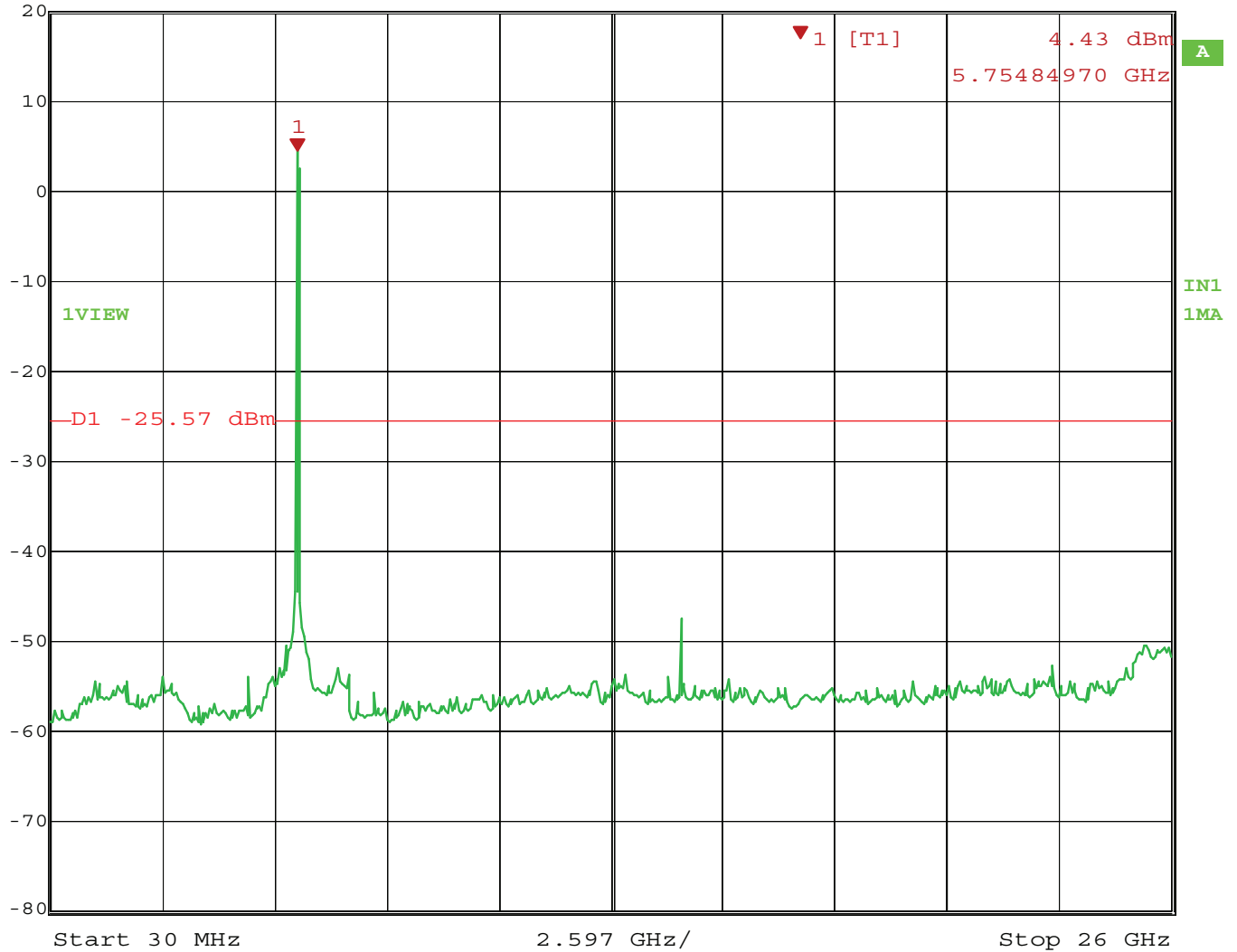
Date: 28.FEB.2009 12:55:33



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 4.43 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



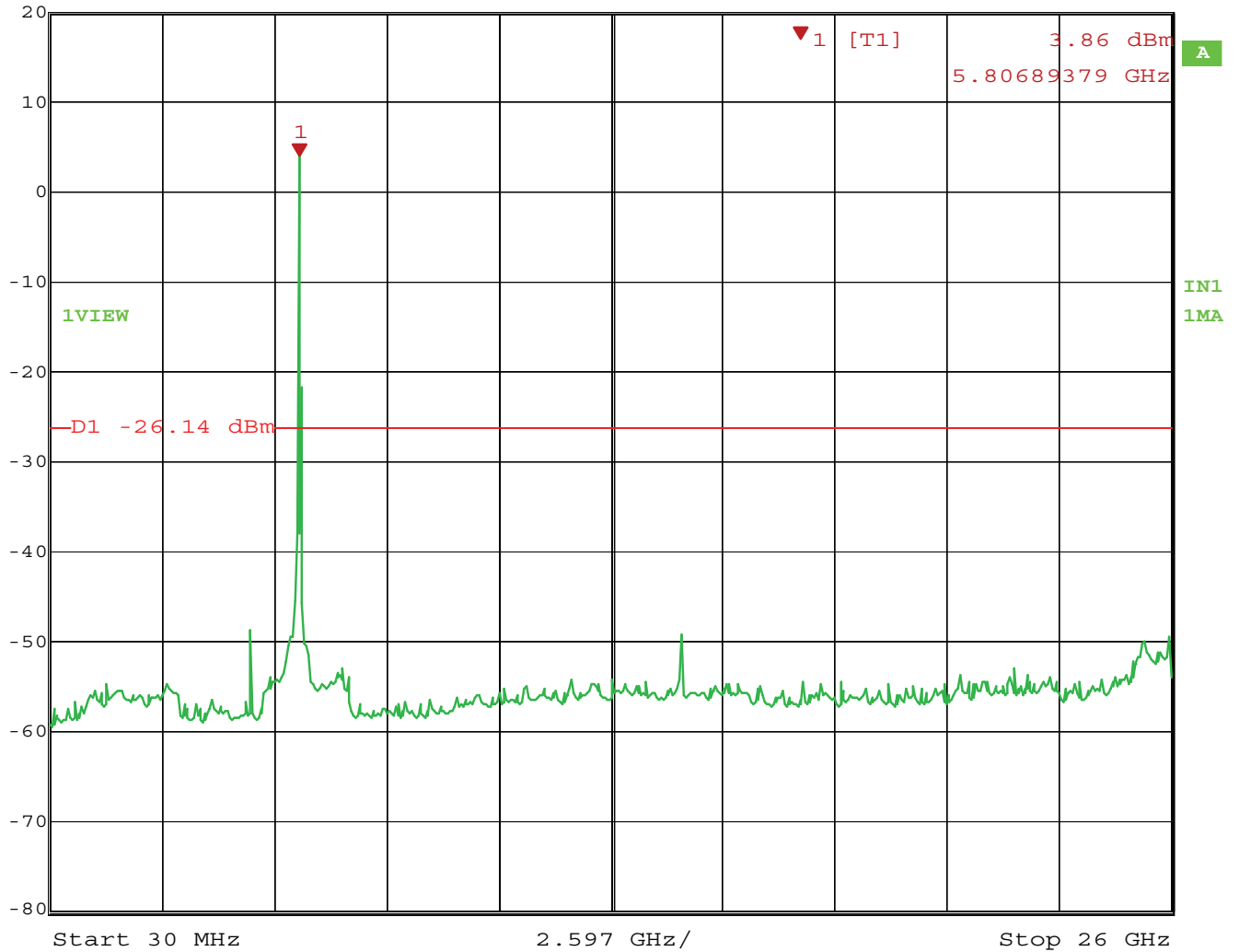
Date: 28.FEB.2009 12:54:34



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 3.86 dBm VBW 300 kHz
20 dBm 5.80689379 GHz SWT 6.6 s Unit dBm



Date: 28.FEB.2009 12:53:37

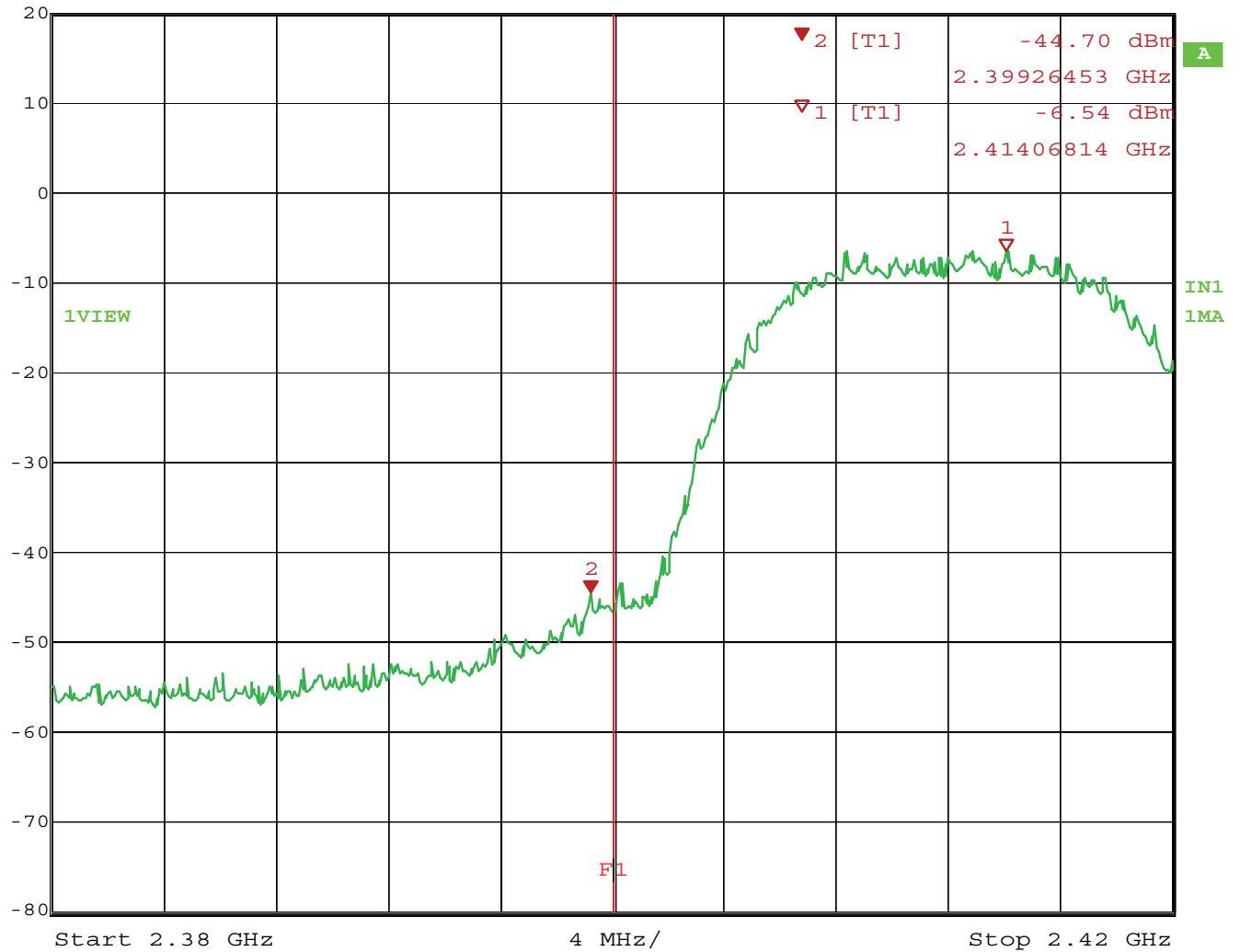


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain A



Ref Lvl 20 dBm
Marker 2 [T1] -44.70 dBm
2.39926453 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 10 ms Unit dBm



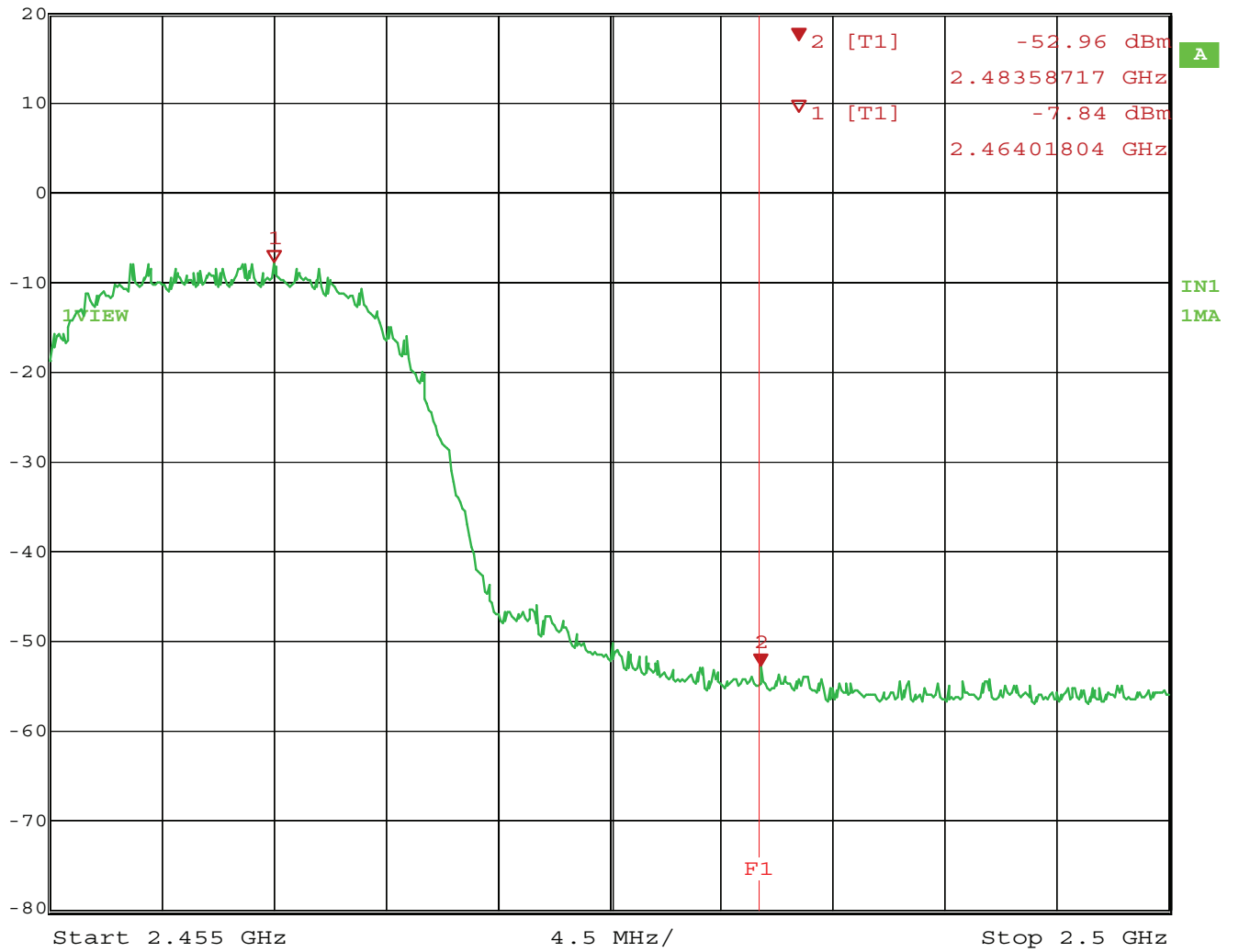
Date: 6.FEB.2009 15:58:39



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -52.96 dBm
2.48358717 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 11.5 ms Unit dBm



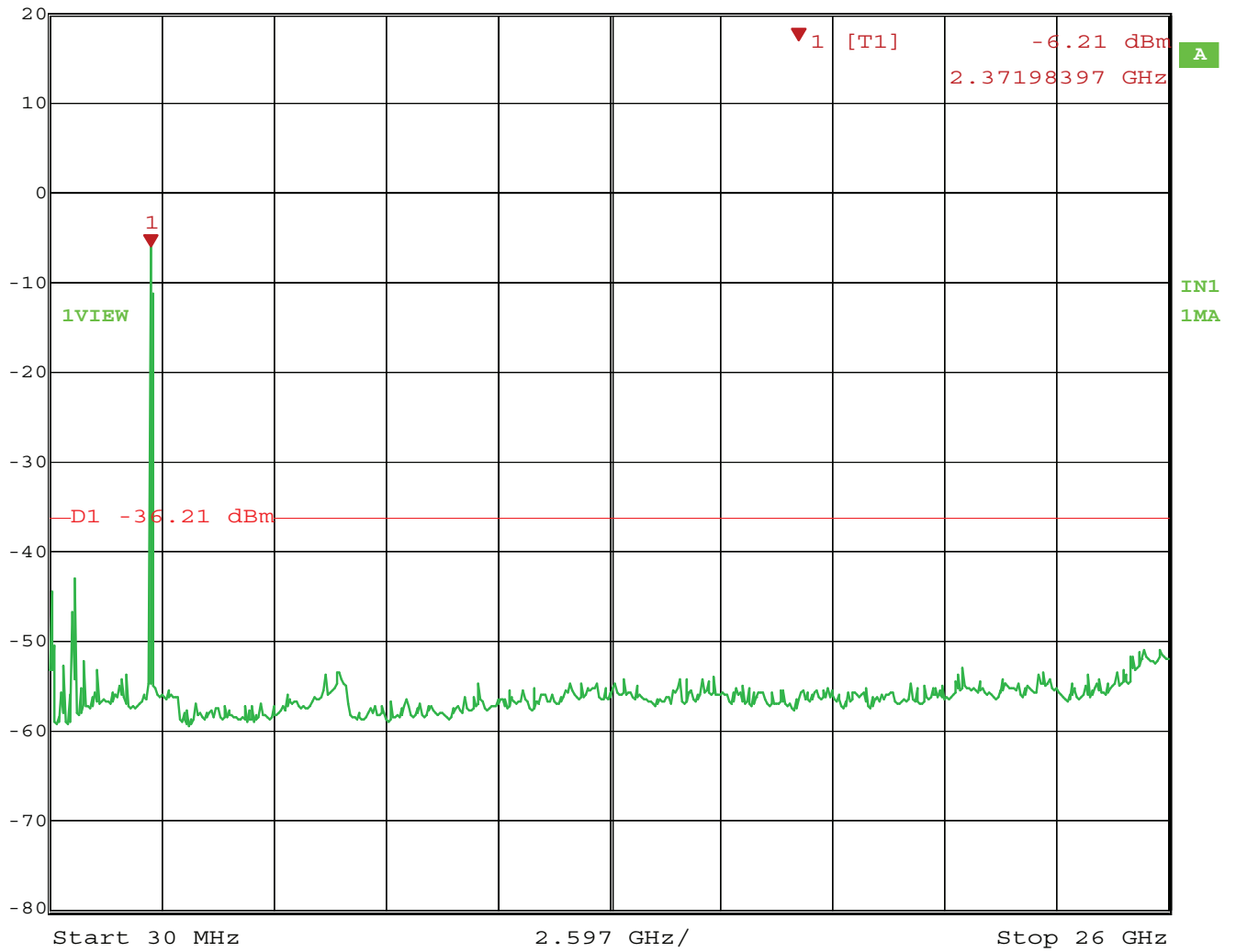
Date: 6.FEB.2009 15:59:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -6.21 dBm VBW 300 kHz
20 dBm 2.37198397 GHz SWT 6.6 s Unit dBm



Date: 6.FEB.2009 16:05:11



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

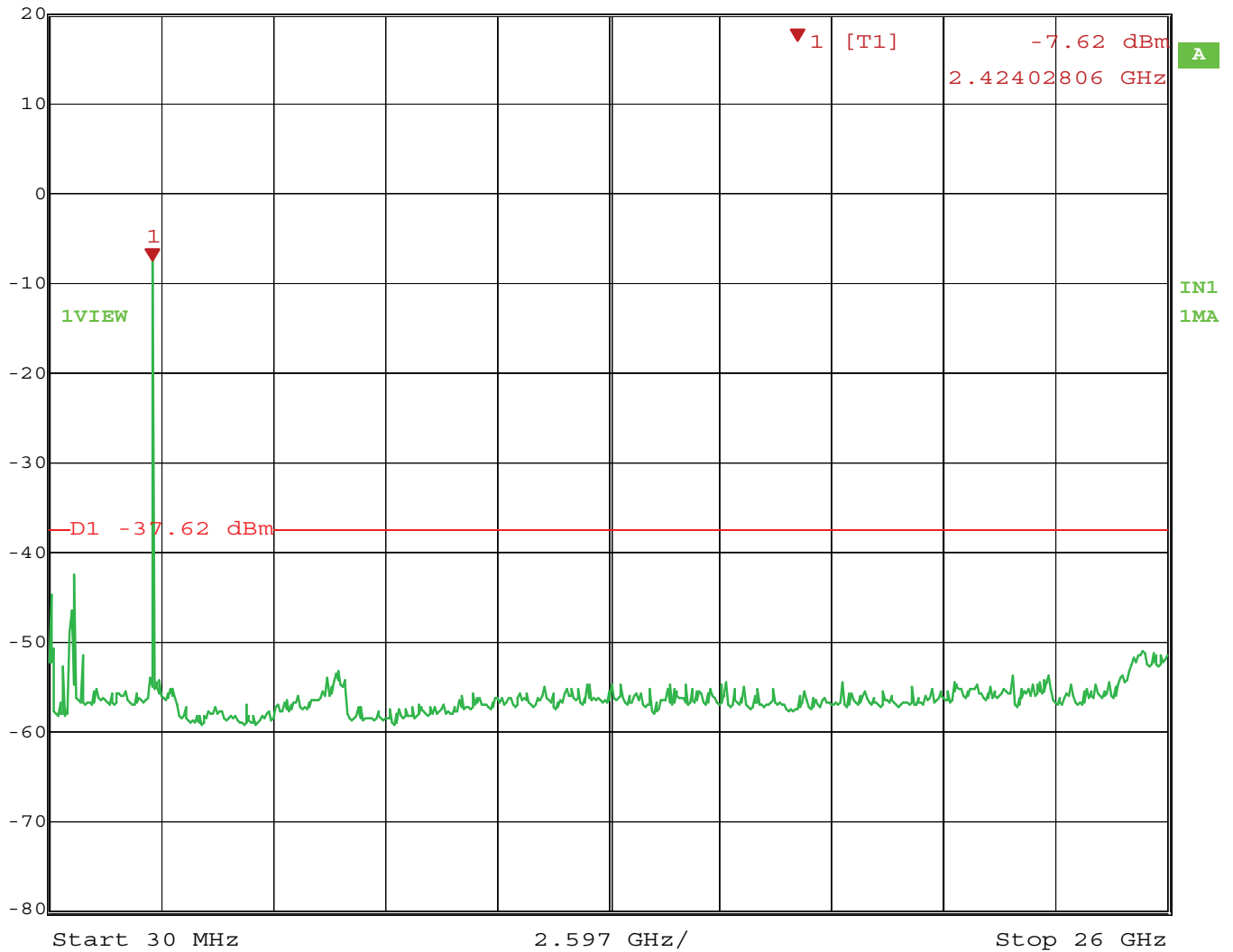
RBW 100 kHz RF Att 30 dB

Ref Lvl -7.62 dBm

VBW 300 kHz

20 dBm 2.42402806 GHz

SWT 6.6 s Unit dBm



Date: 6.FEB.2009 16:03:29



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

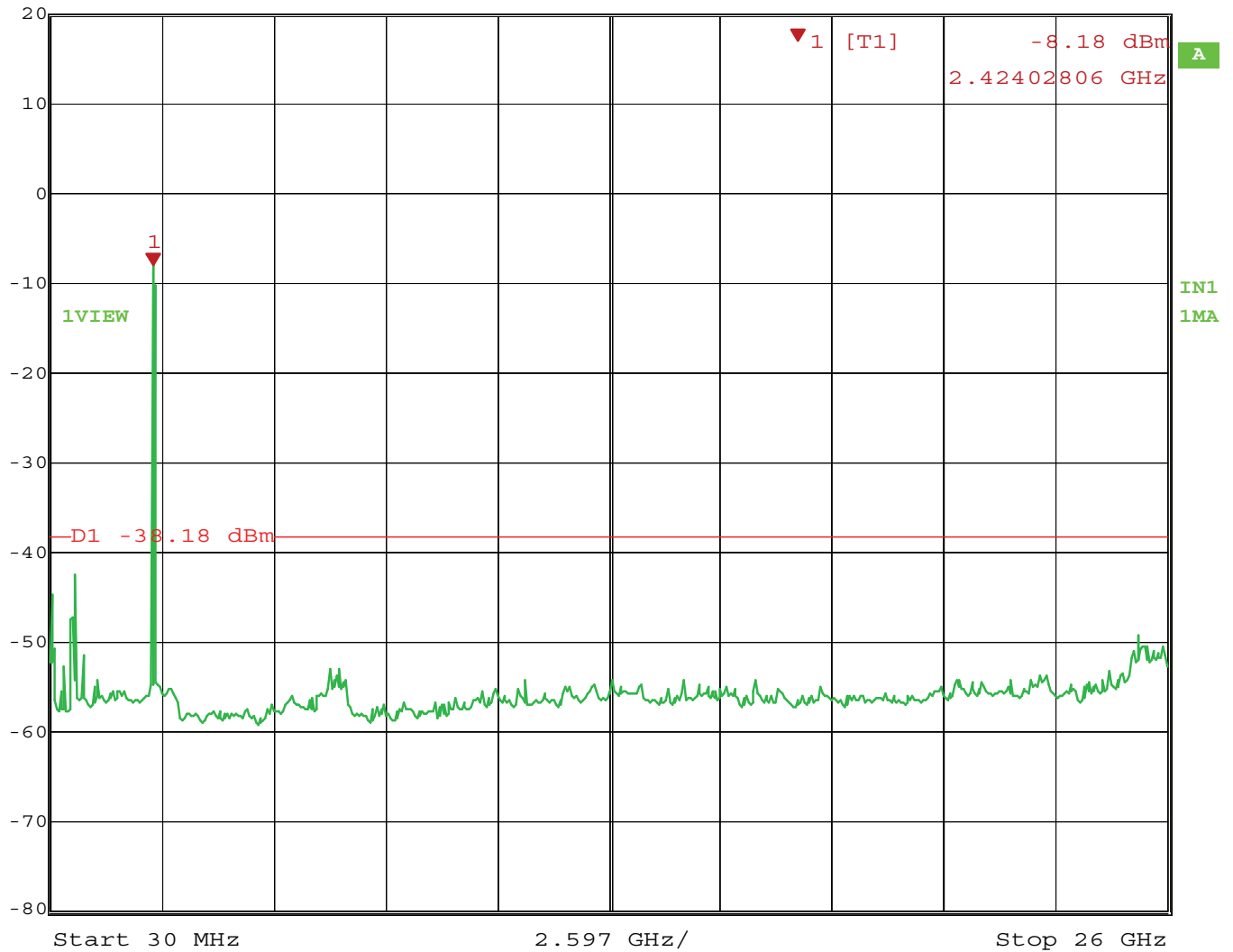
RBW 100 kHz RF Att 30 dB

Ref Lvl -8.18 dBm

VBW 300 kHz

20 dBm 2.42402806 GHz

SWT 6.6 s Unit dBm



Date: 6.FEB.2009 16:01:41

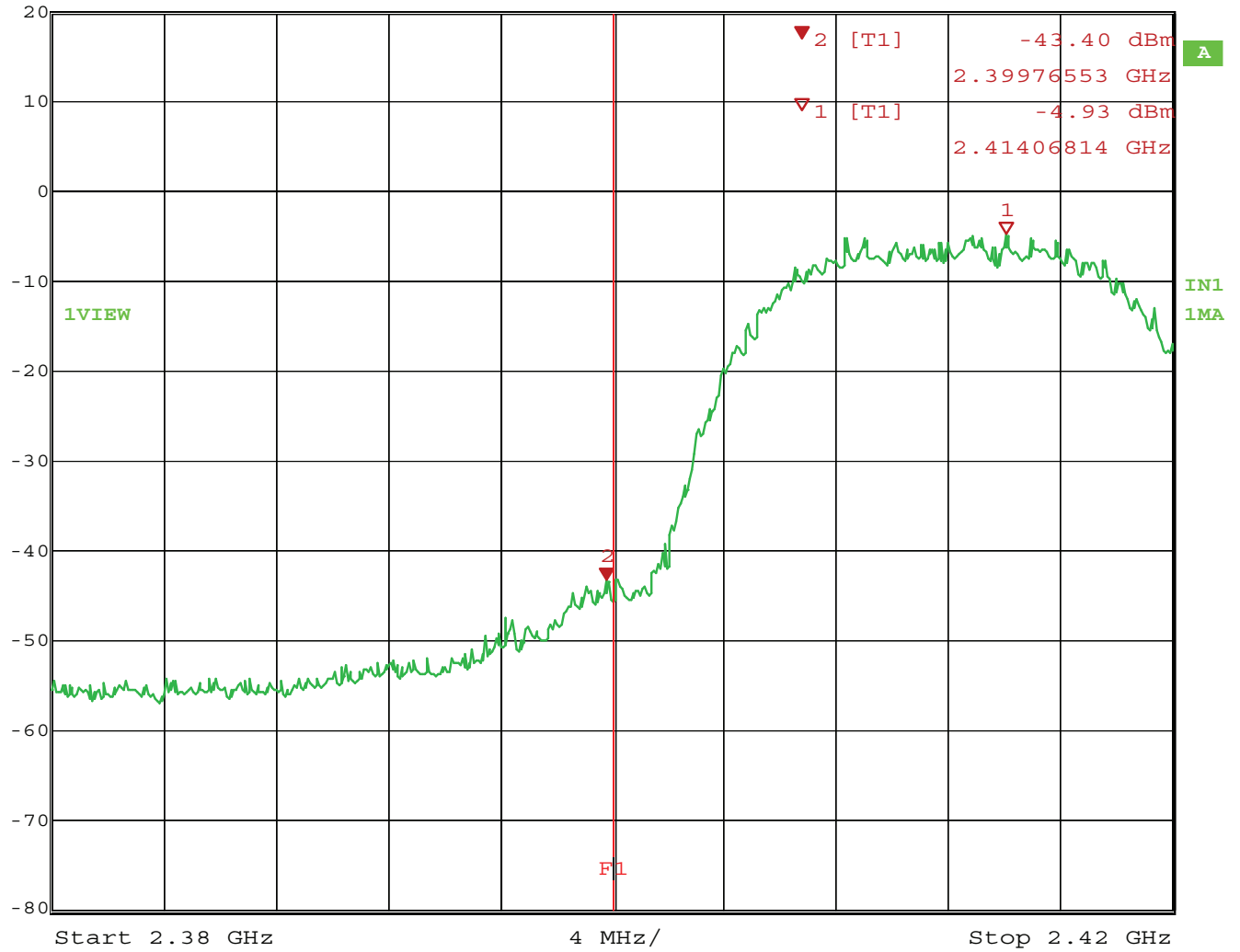


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain B



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -43.40 dBm VBW 300 kHz
20 dBm 2.39976553 GHz SWT 10 ms Unit dBm



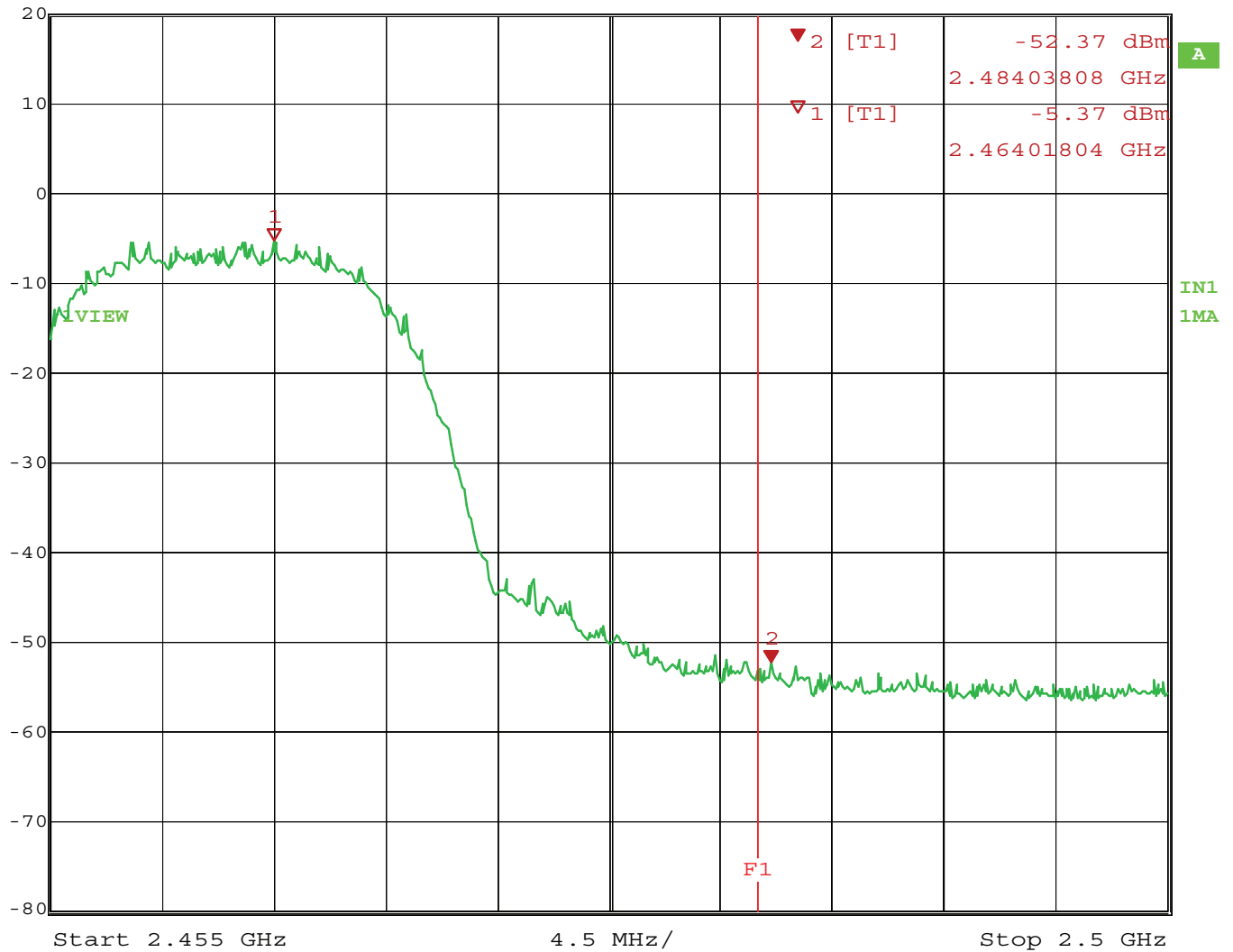
Date: 6.FEB.2009 15:12:13



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -52.37 dBm VBW 300 kHz
20 dBm 2.48403808 GHz SWT 11.5 ms Unit dBm



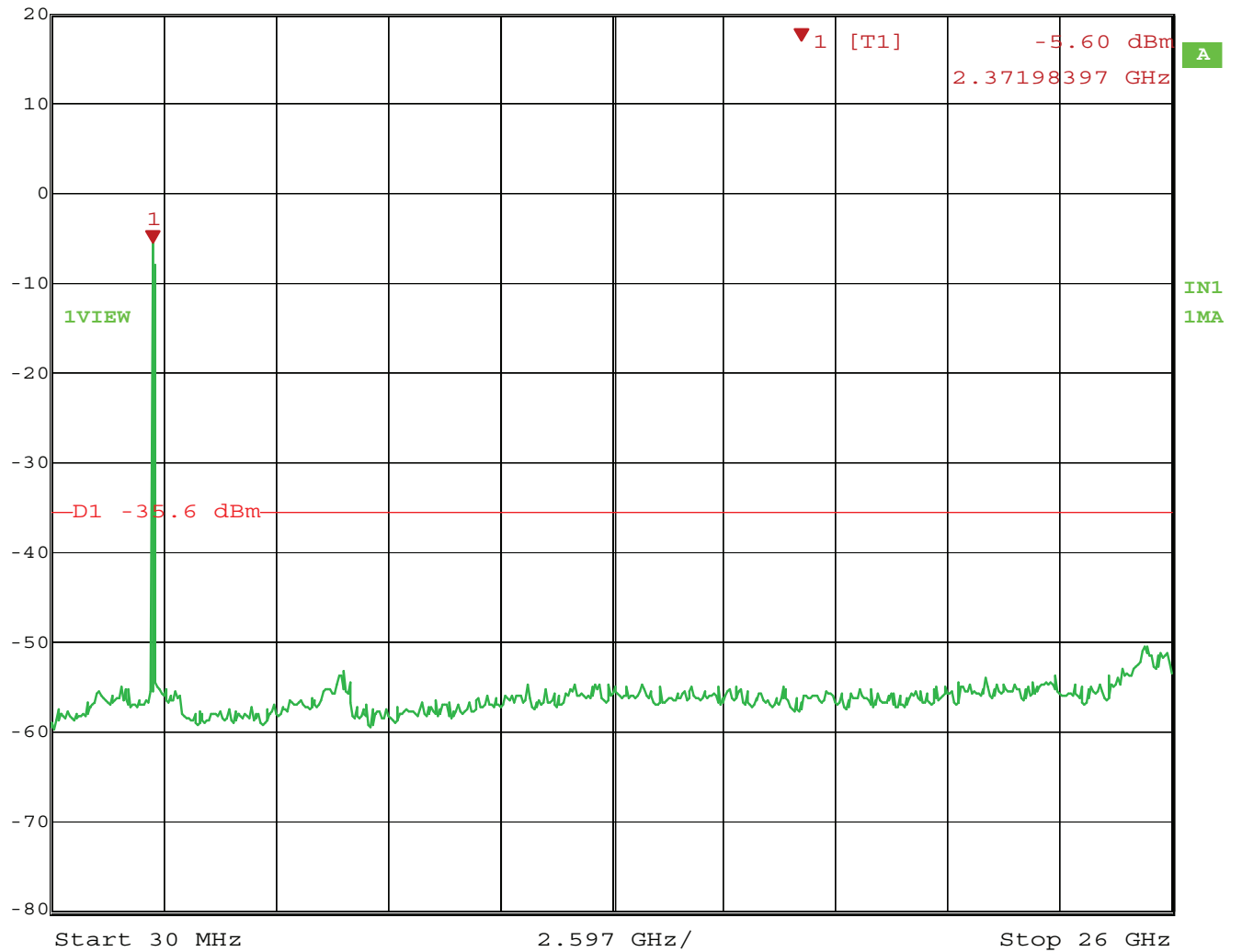
Date: 6.FEB.2009 15:13:33



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -5.60 dBm VBW 300 kHz
20 dBm 2.37198397 GHz SWT 6.6 s Unit dBm



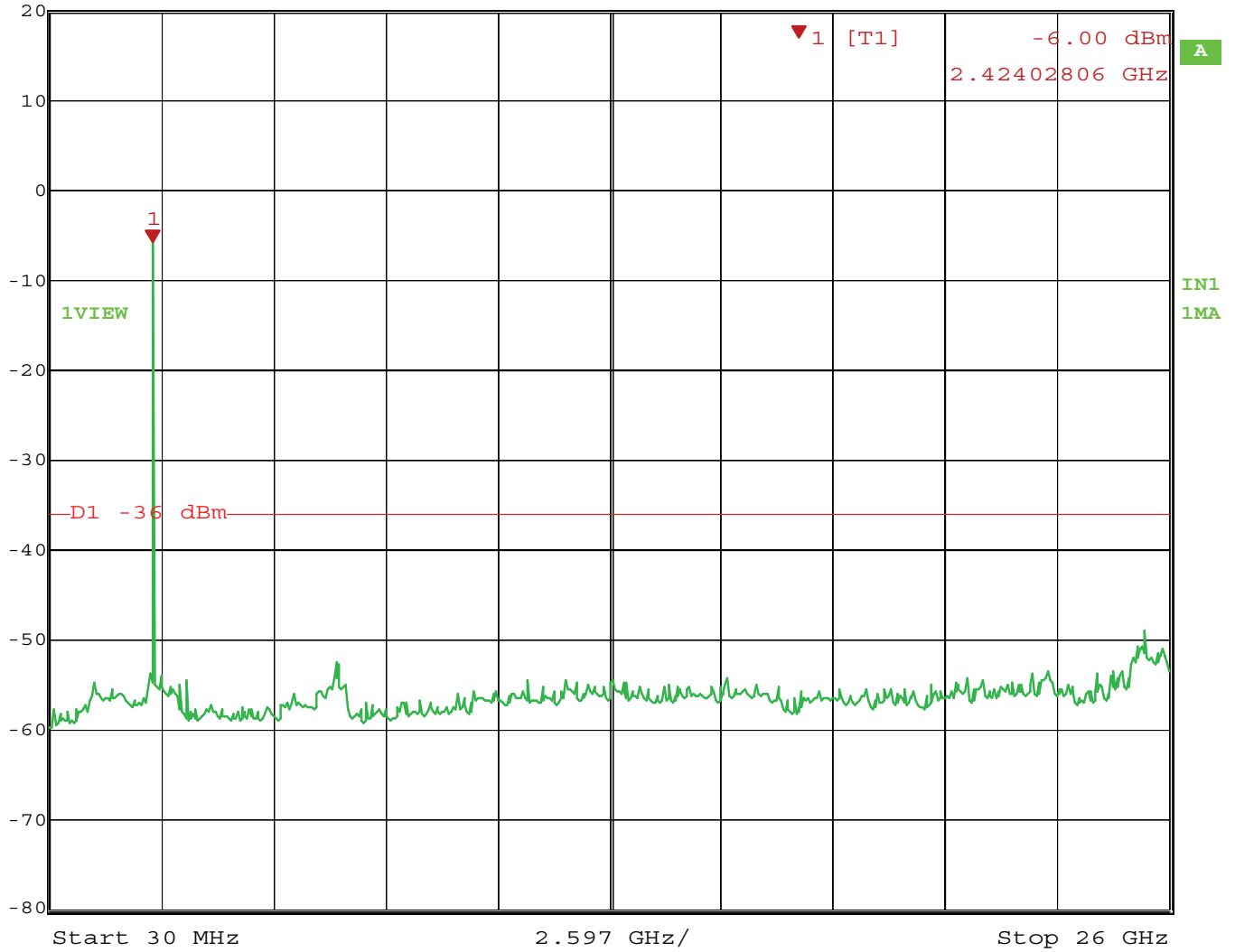
Date: 6.FEB.2009 15:25:15



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -6.00 dBm
2.42402806 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



Date: 6.FEB.2009 15:18:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

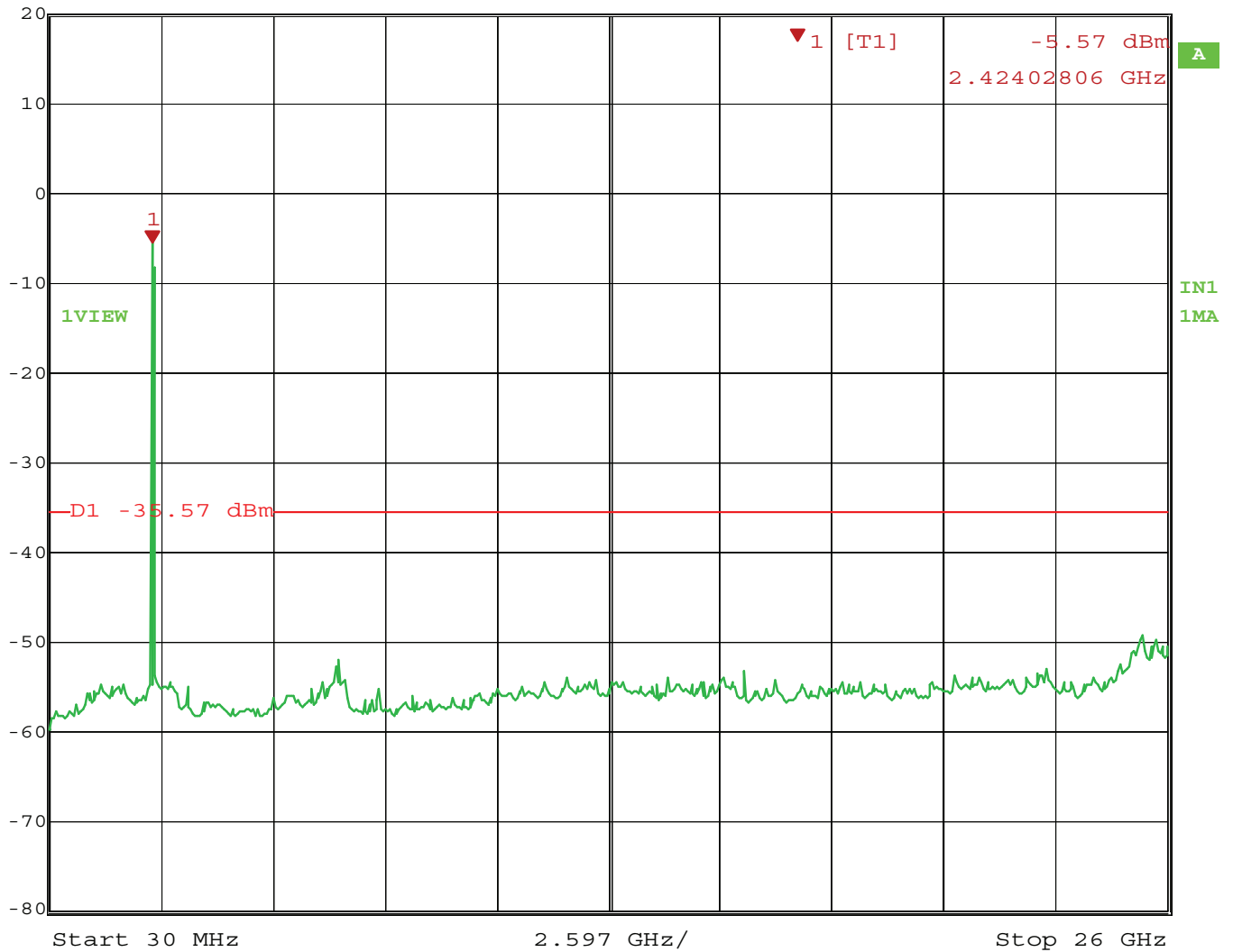
RBW 100 kHz RF Att 30 dB

Ref Lvl -5.57 dBm

VBW 300 kHz

20 dBm 2.42402806 GHz

SWT 6.6 s Unit dBm



Date: 6.FEB.2009 15:16:57

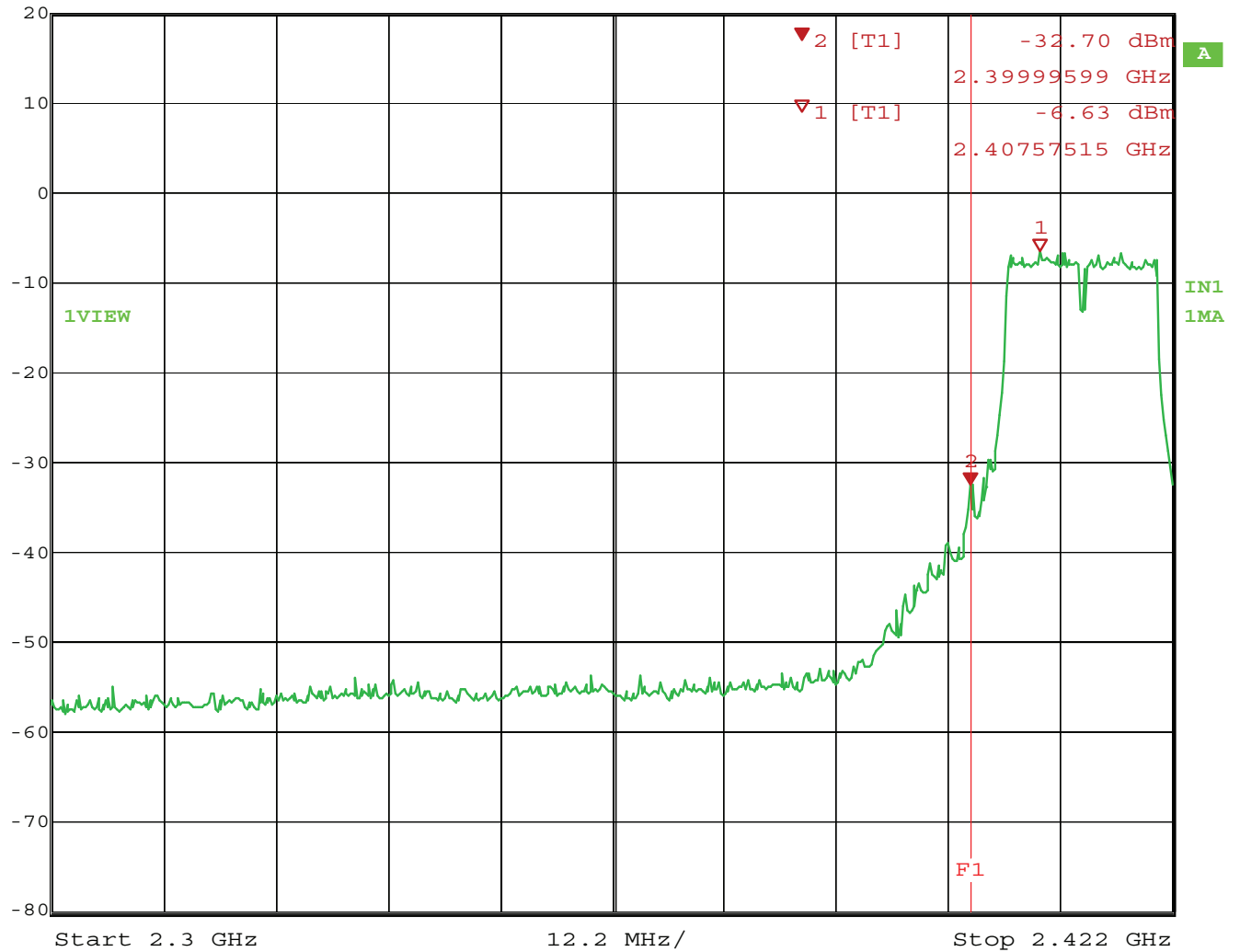


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, chain A



Ref Lvl 20 dBm
Marker 2 [T1] 2.39999599 GHz -32.70 dBm
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 31 ms Unit dBm



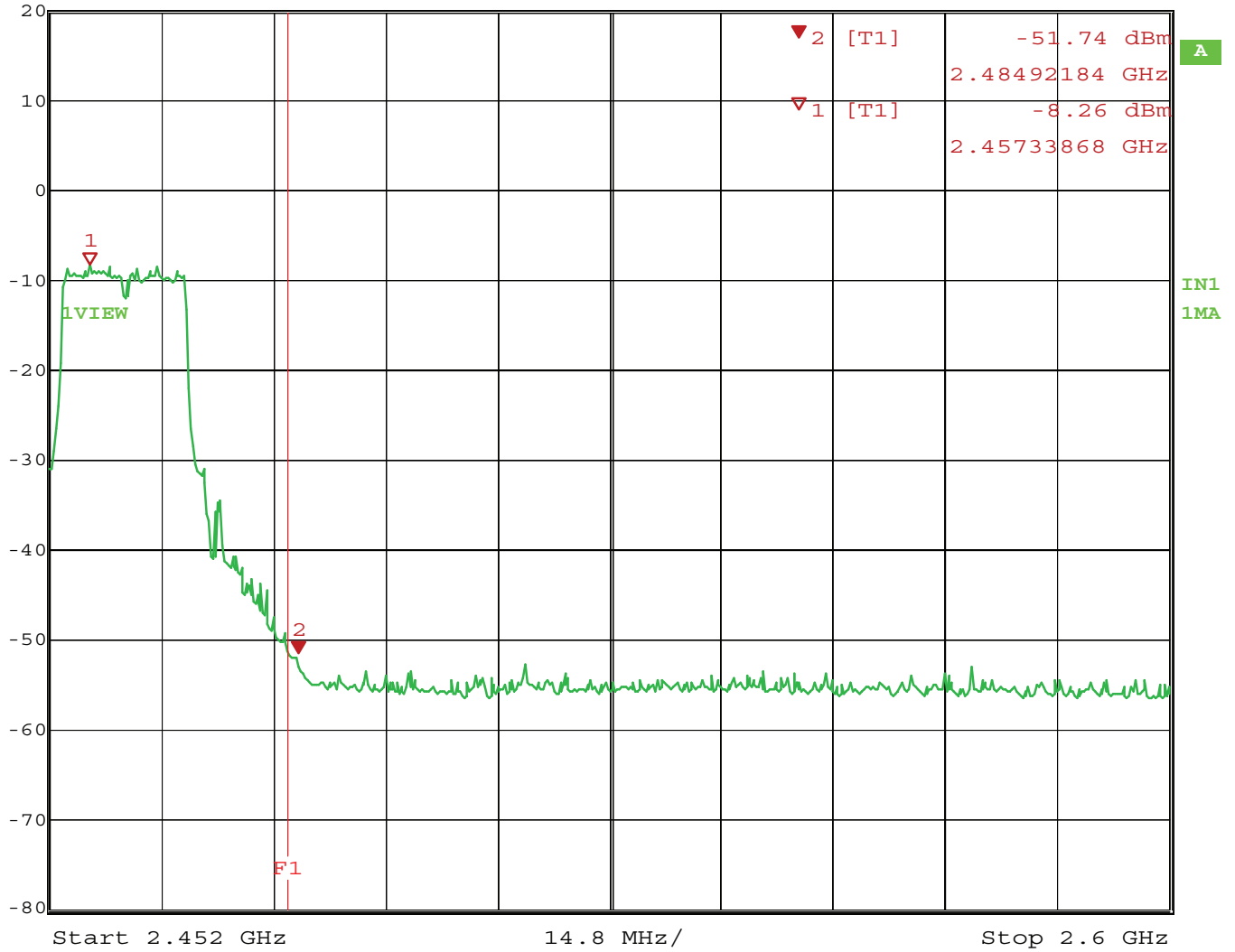
Date: 28.FEB.2009 10:59:07



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] 2.48492184 GHz -51.74 dBm
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 37 ms Unit dBm



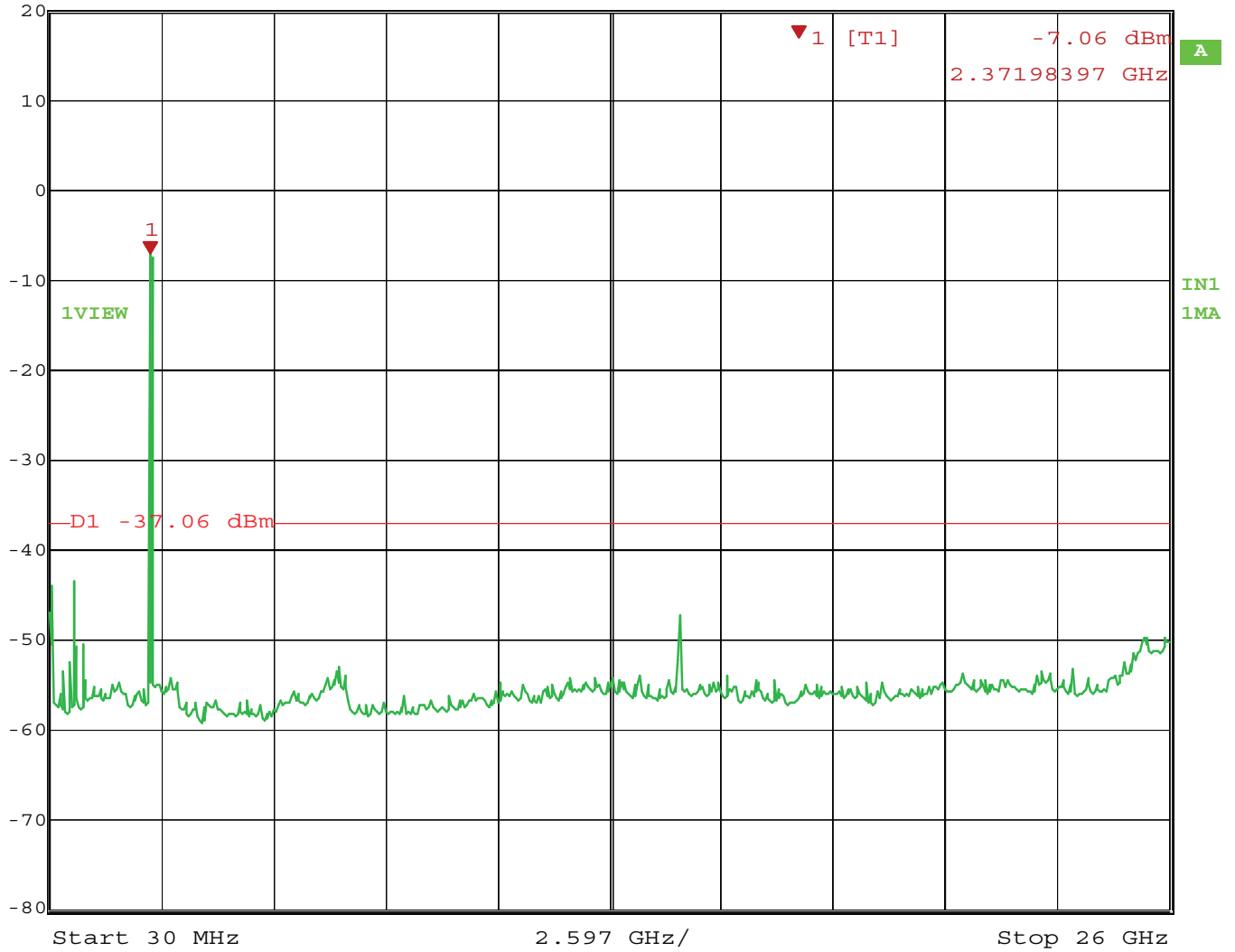
Date: 28.FEB.2009 11:01:05



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -7.06 dBm 2.37198397 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



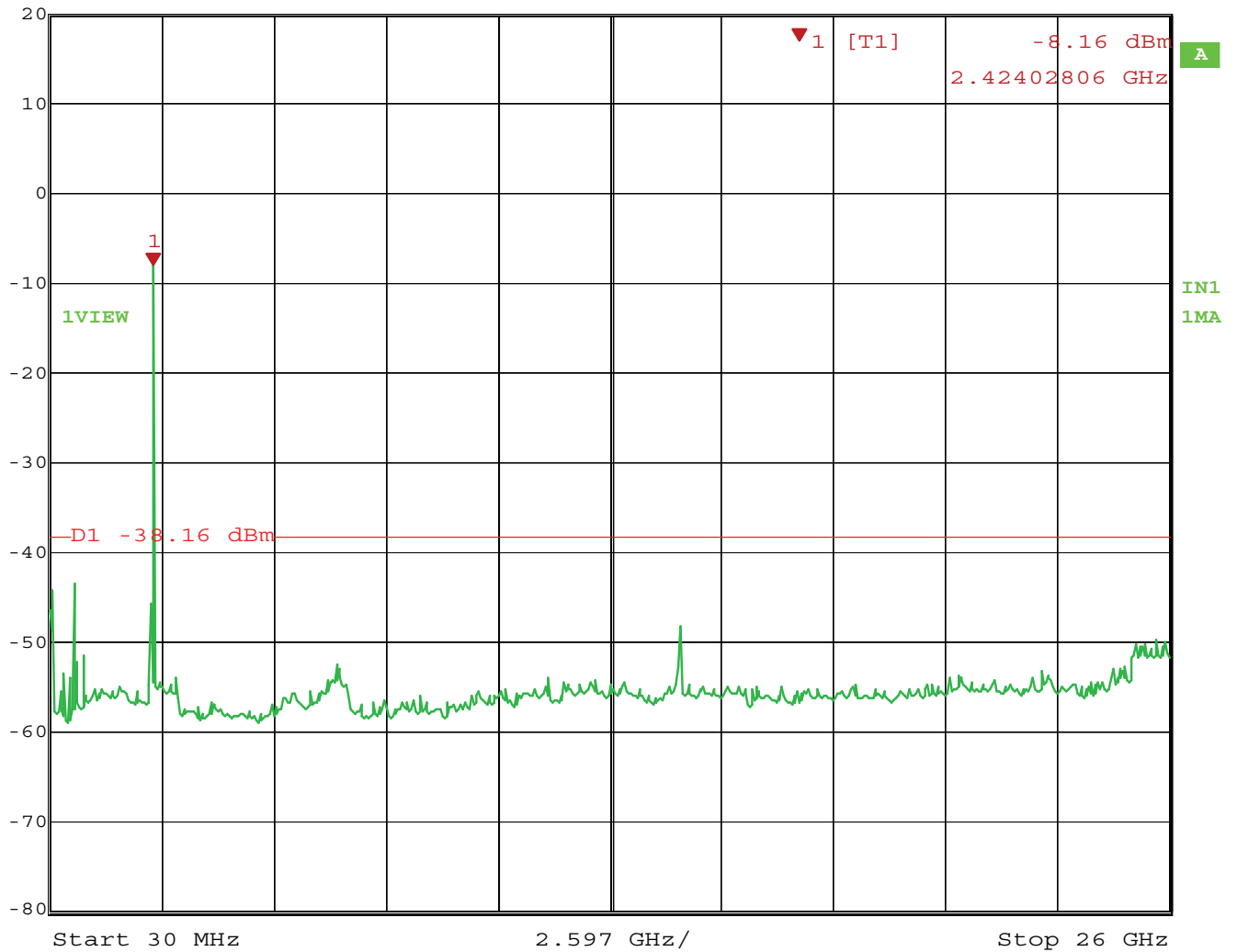
Date: 28.FEB.2009 11:04:28



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -8.16 dBm VBW 300 kHz
20 dBm 2.42402806 GHz SWT 6.6 s Unit dBm



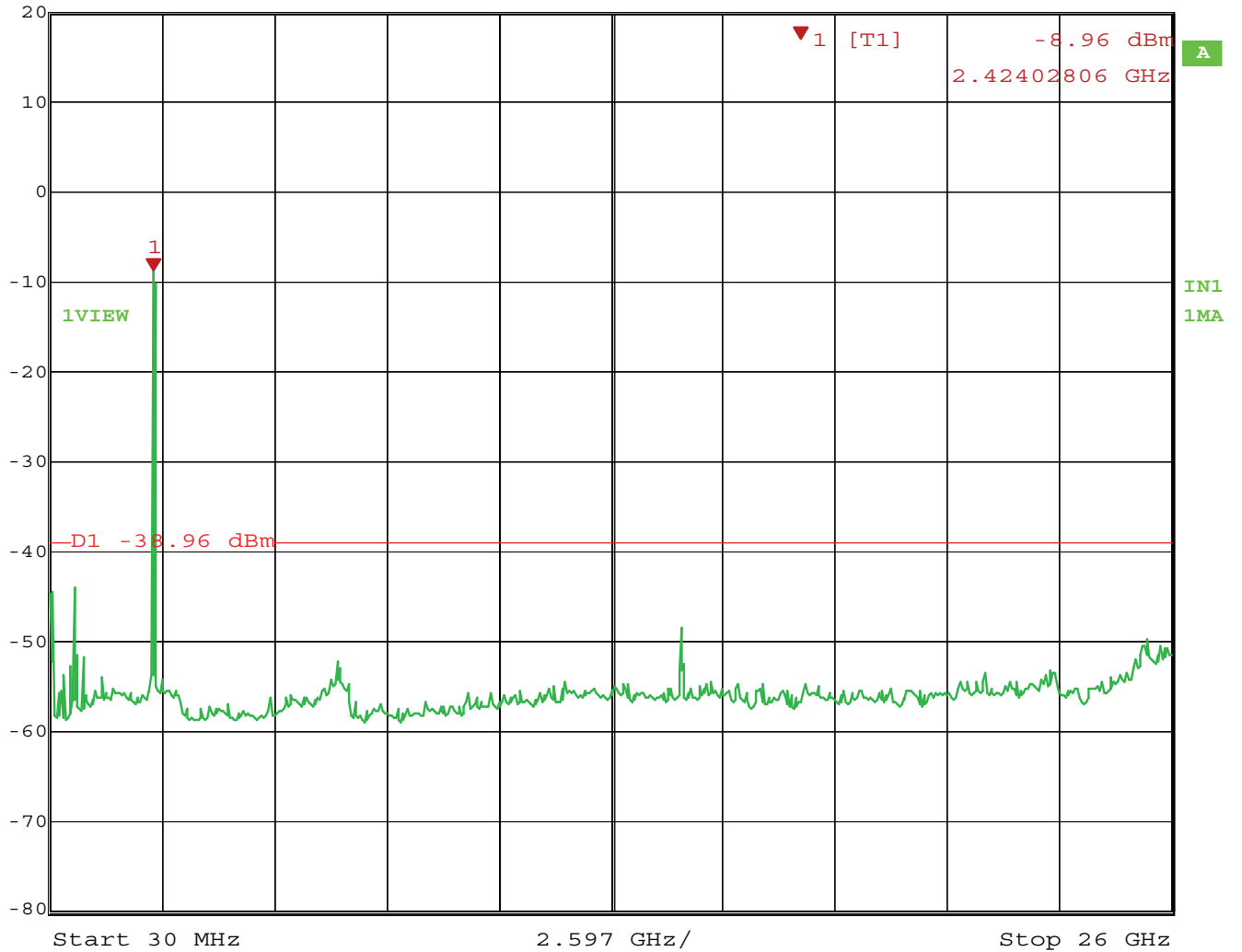
Date: 28.FEB.2009 11:03:32



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -8.96 dBm VBW 300 kHz
20 dBm 2.42402806 GHz SWT 6.6 s Unit dBm



Date: 28.FEB.2009 11:02:28

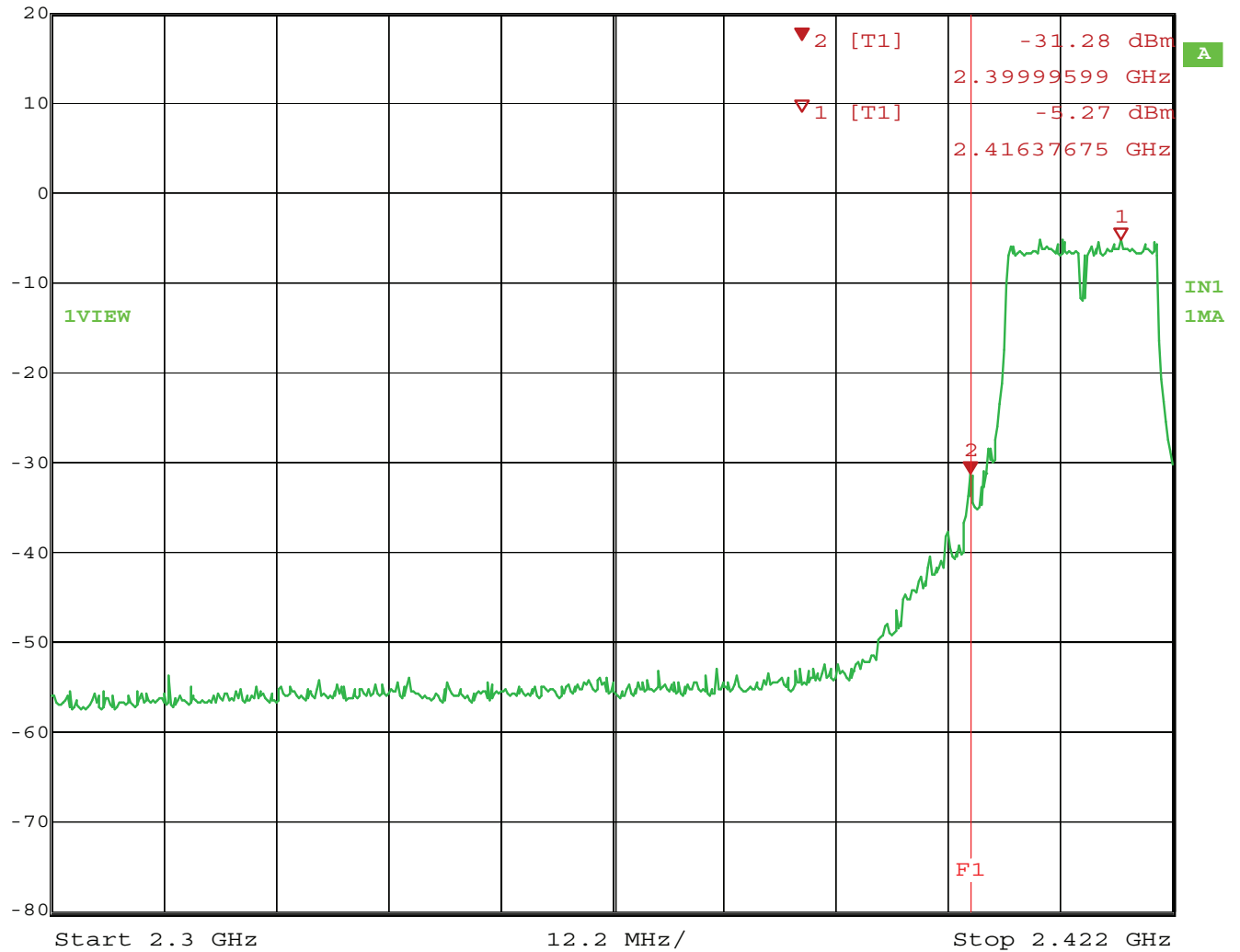


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, chain B



Ref Lvl 20 dBm
Marker 2 [T1] -31.28 dBm
2.39999599 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 31 ms Unit dBm



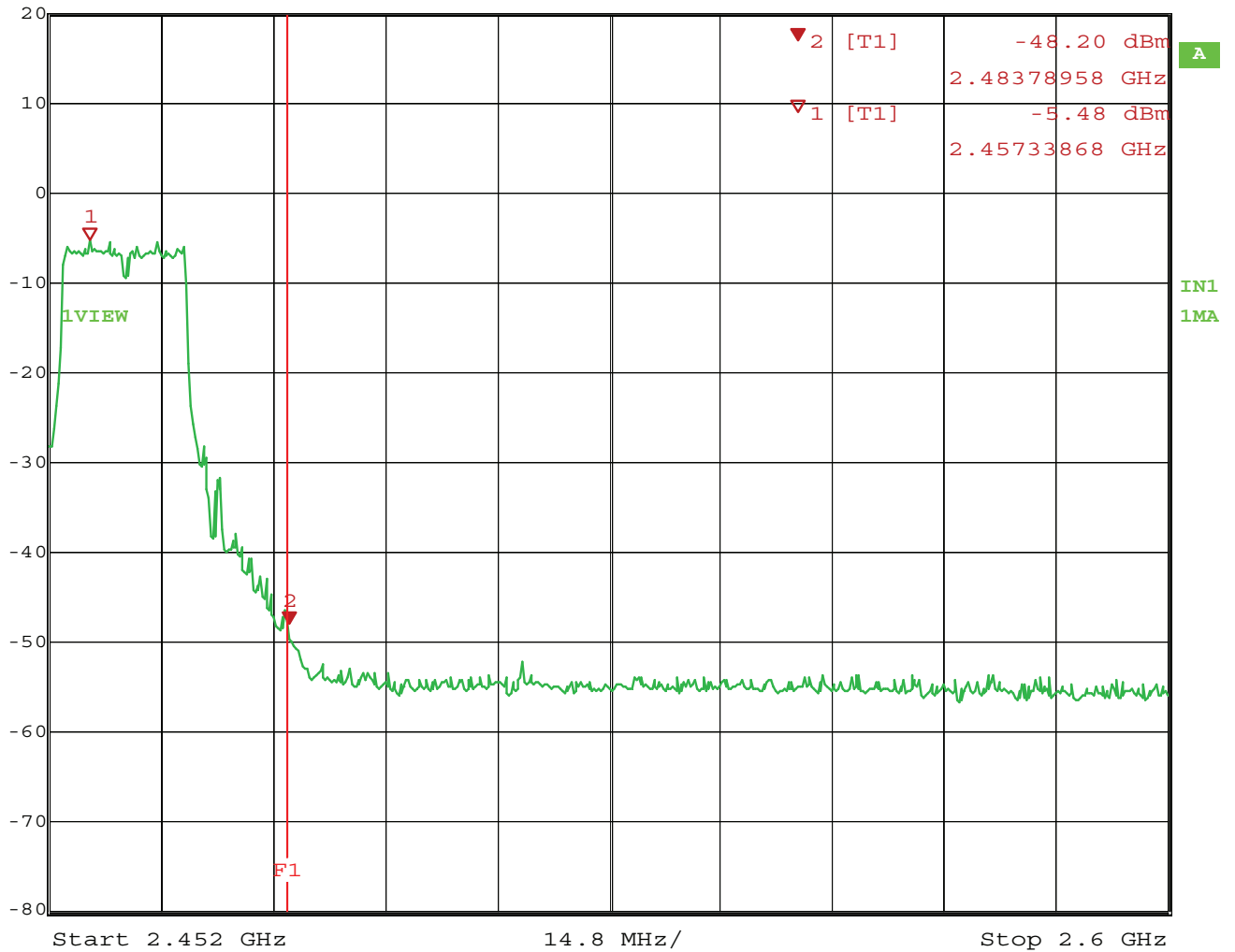
Date: 28.FEB.2009 11:30:30



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -48.20 dBm
2.48378958 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 37 ms Unit dBm



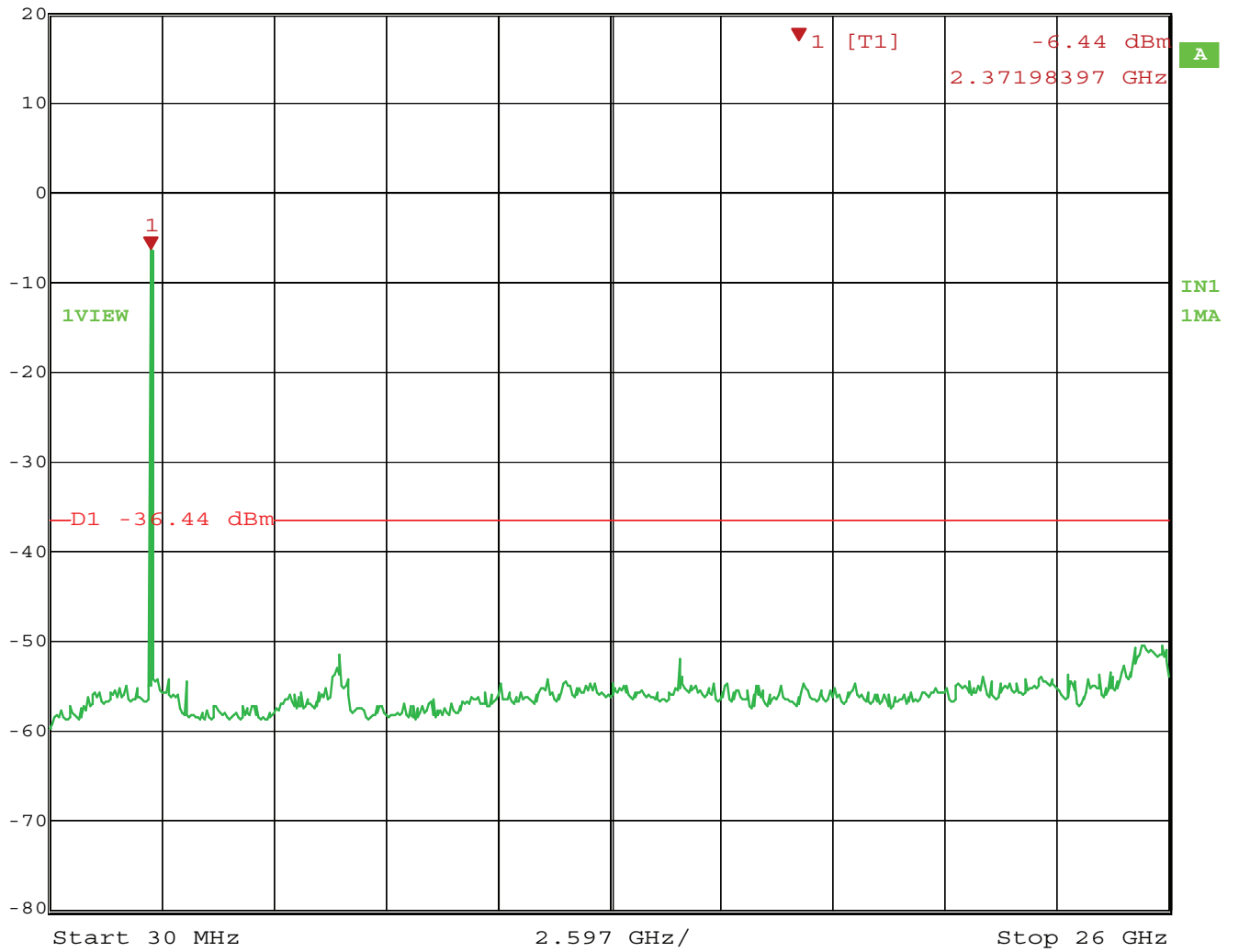
Date: 28.FEB.2009 11:29:27



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -6.44 dBm VBW 300 kHz
20 dBm 2.37198397 GHz SWT 6.6 s Unit dBm



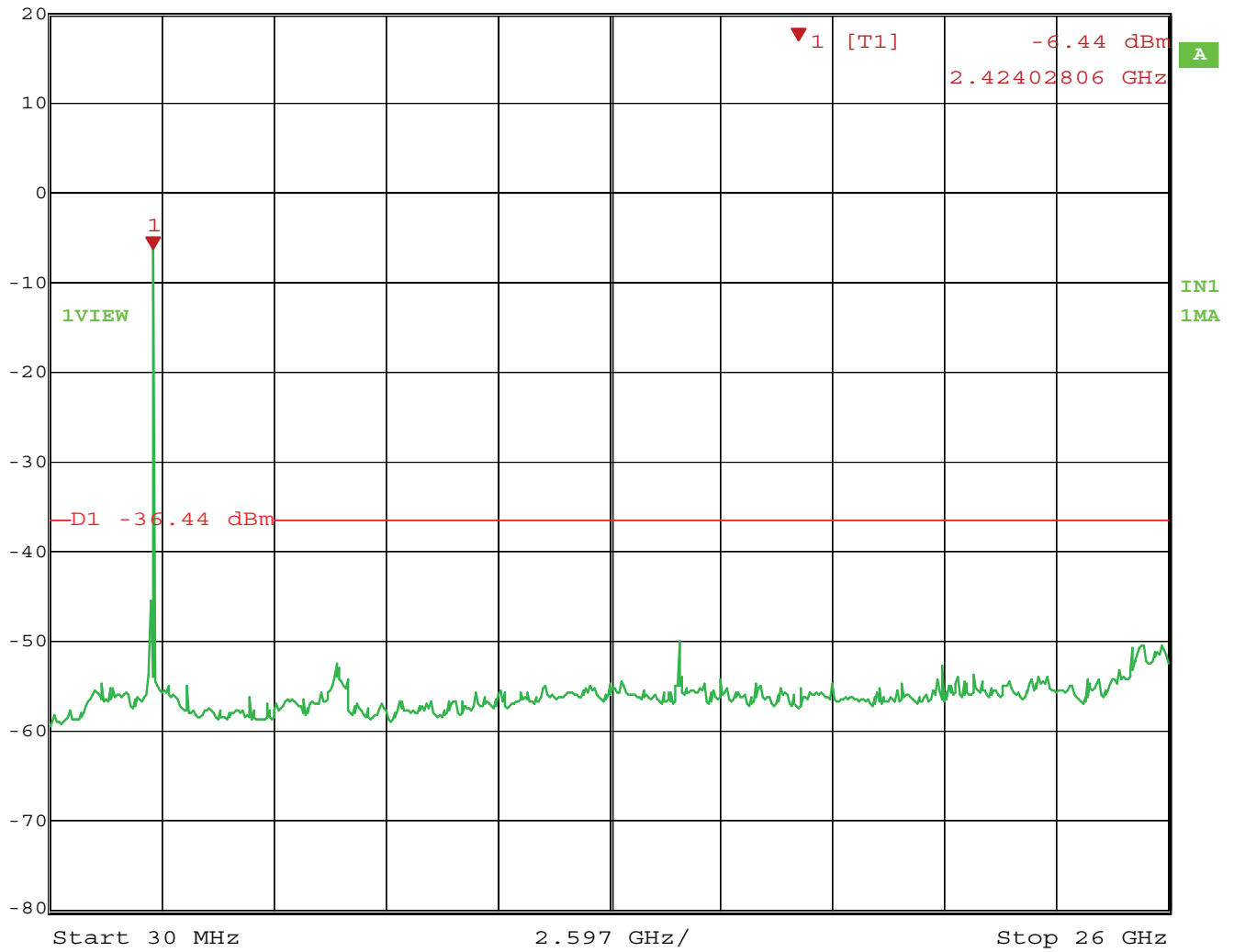
Date: 28.FEB.2009 11:32:04



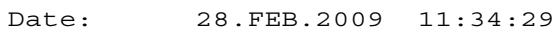
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -6.44 dBm
2.42402806 GHz
RBW 100 kHz
VBW 300 kHz
SWT 6.6 s
RF Att 30 dB
Unit dBm



Date: 28.FEB.2009 11:33:26



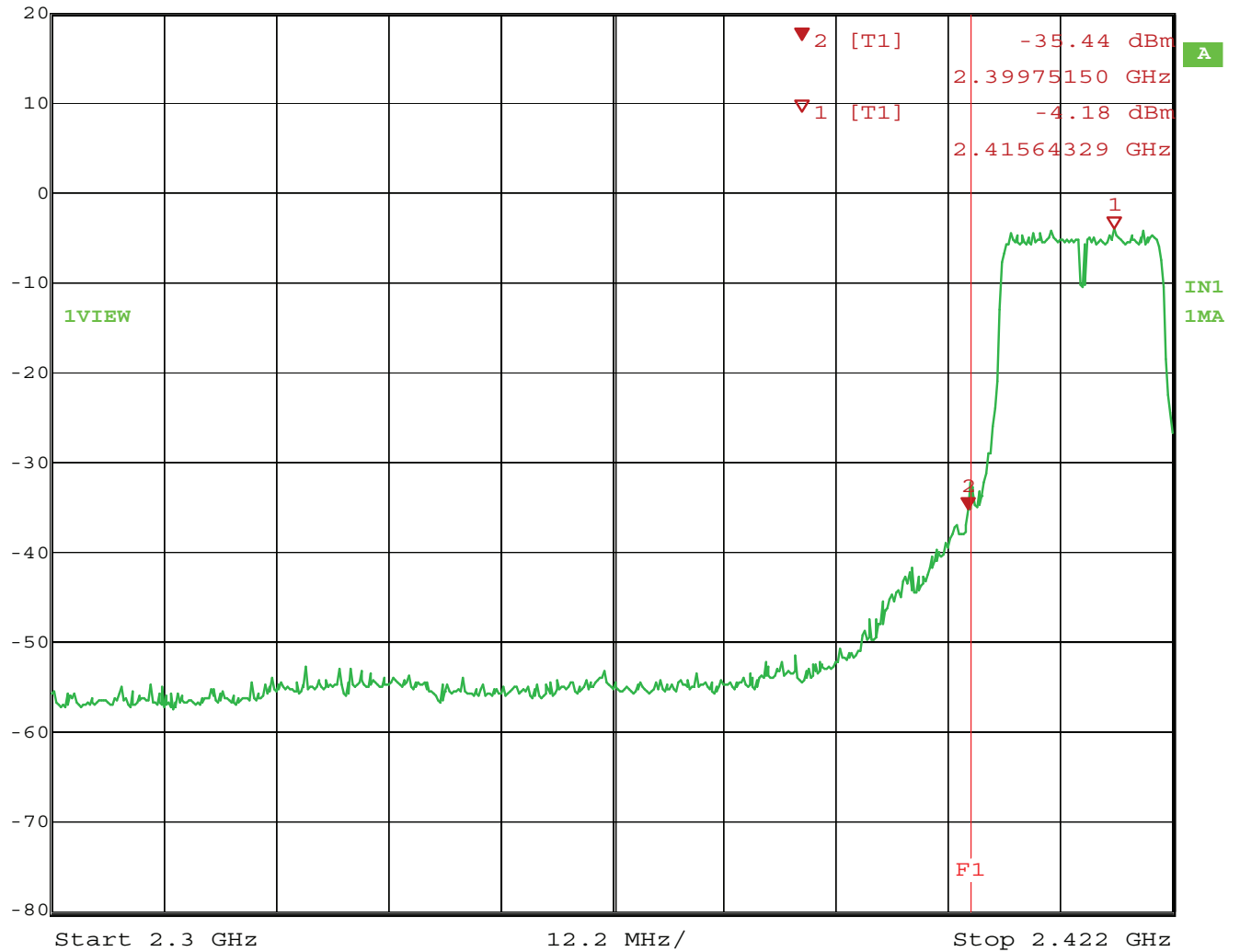


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -35.44 dBm VBW 300 kHz
20 dBm 2.39975150 GHz SWT 31 ms Unit dBm



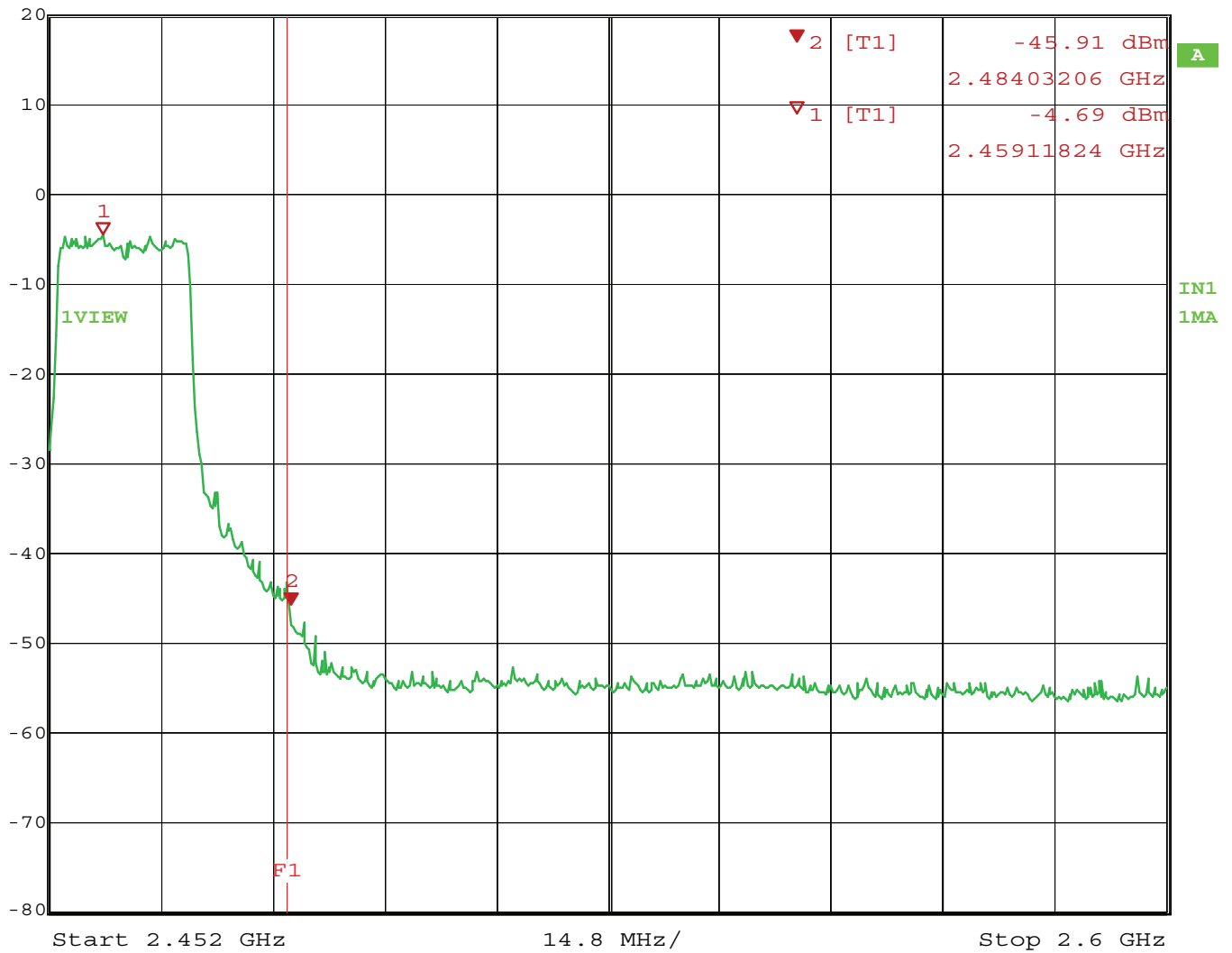
Date: 12.FEB.2009 13:22:11



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -45.91 dBm
2.48403206 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 37 ms Unit dBm



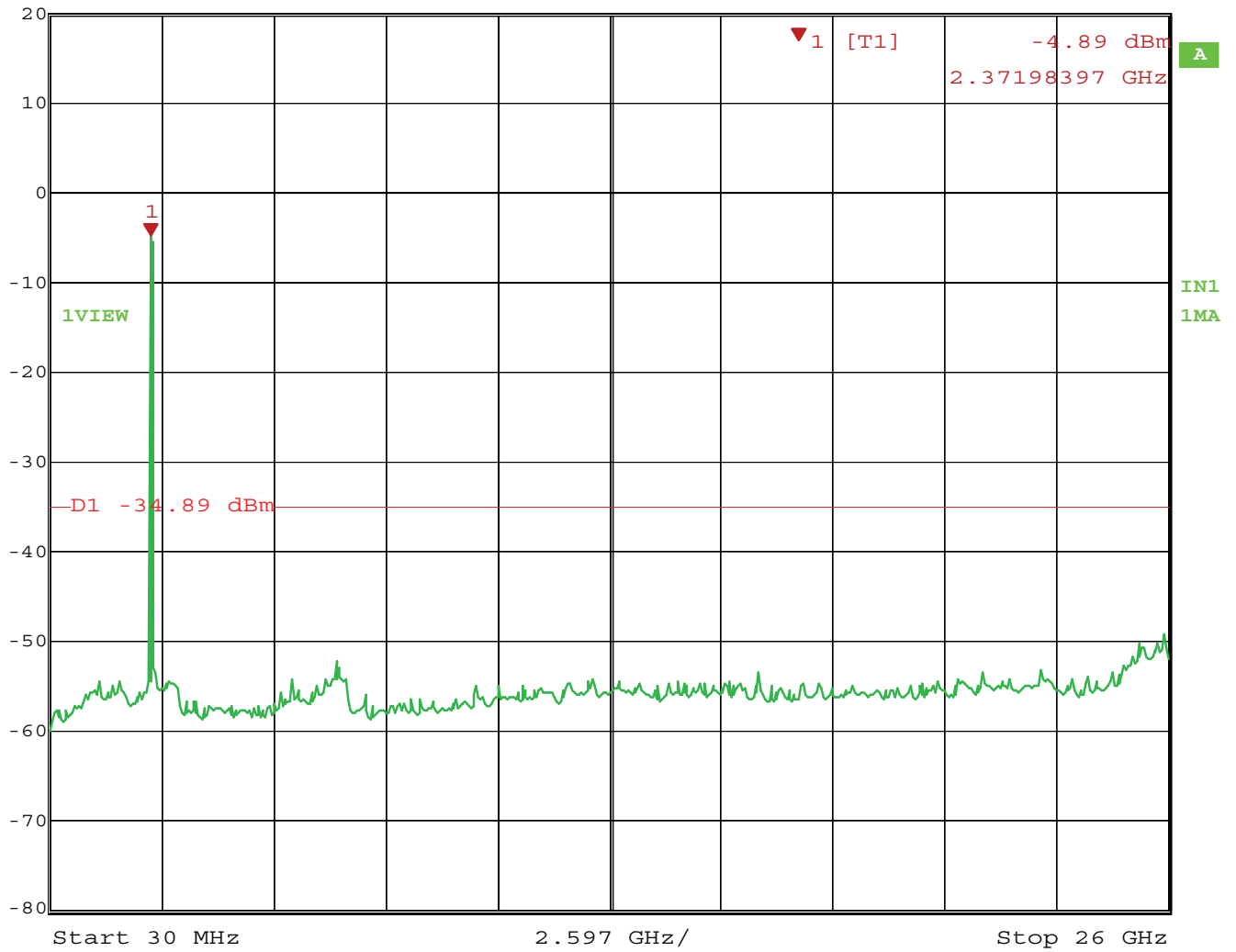
Date: 12.FEB.2009 13:23:51



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



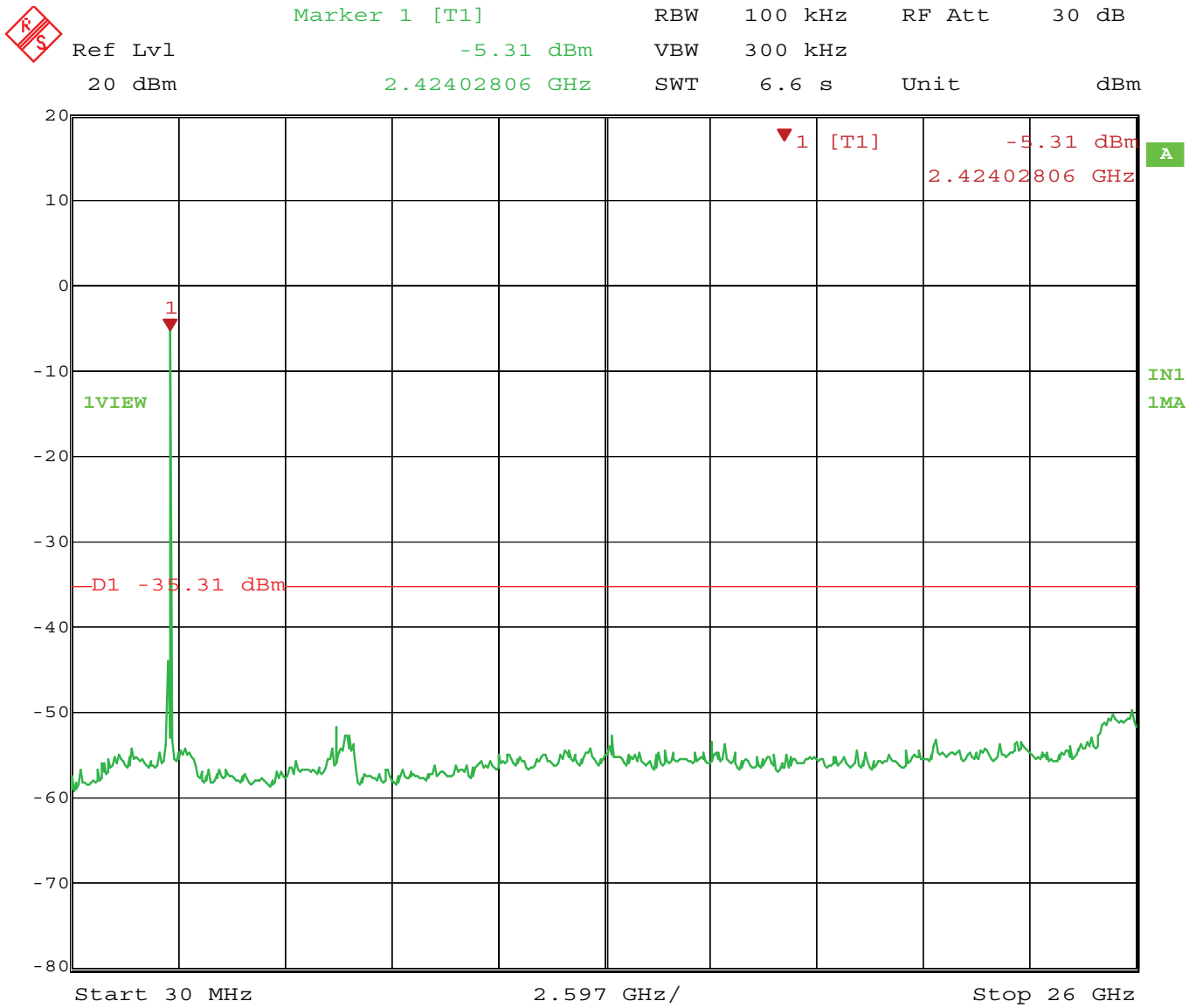
Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -4.89 dBm VBW 300 kHz
20 dBm 2.37198397 GHz SWT 6.6 s Unit dBm



Date: 12.FEB.2009 13:28:18



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



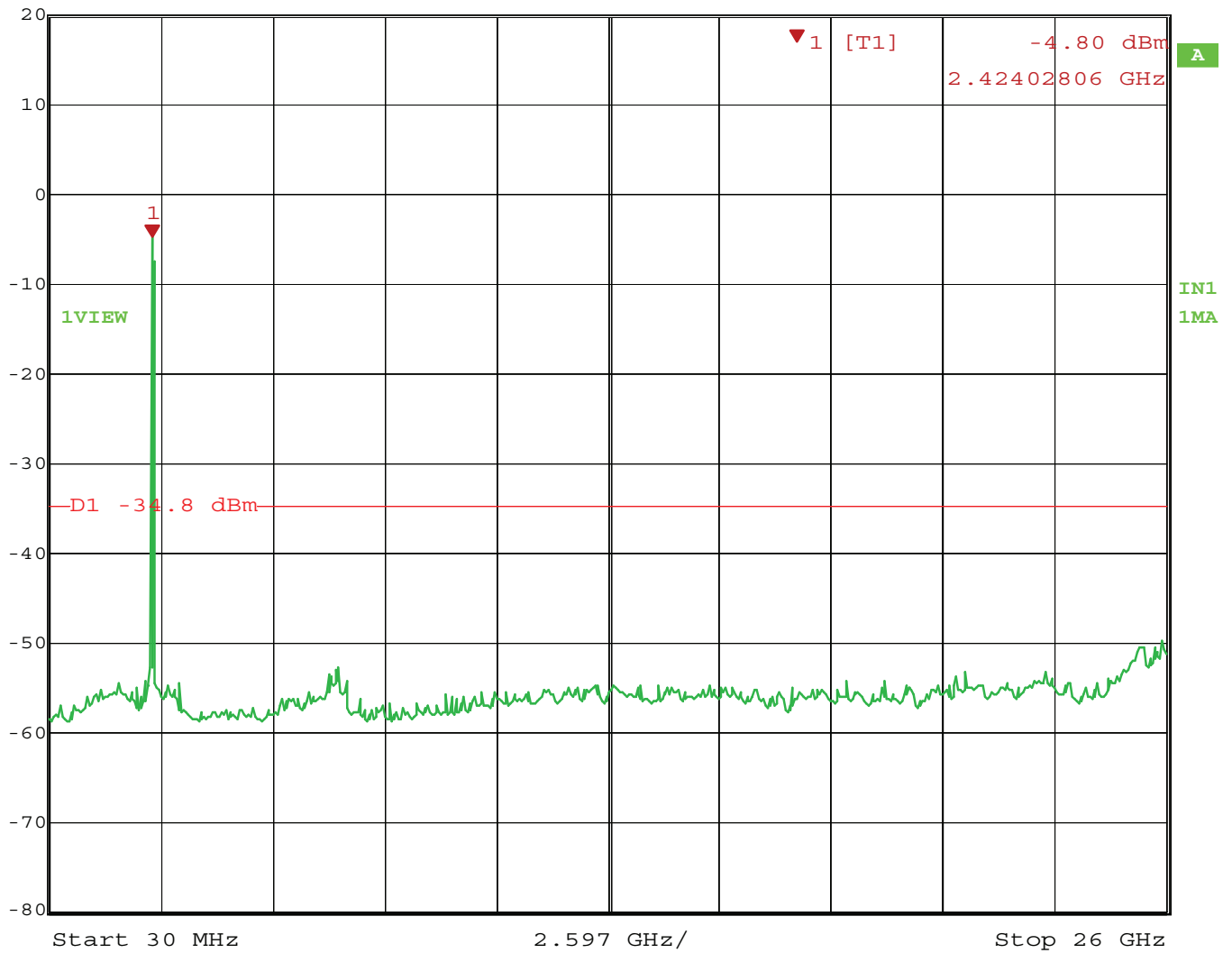
Date: 12.FEB.2009 13:26:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -4.80 dBm
2.42402806 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



Date: 12.FEB.2009 13:25:30

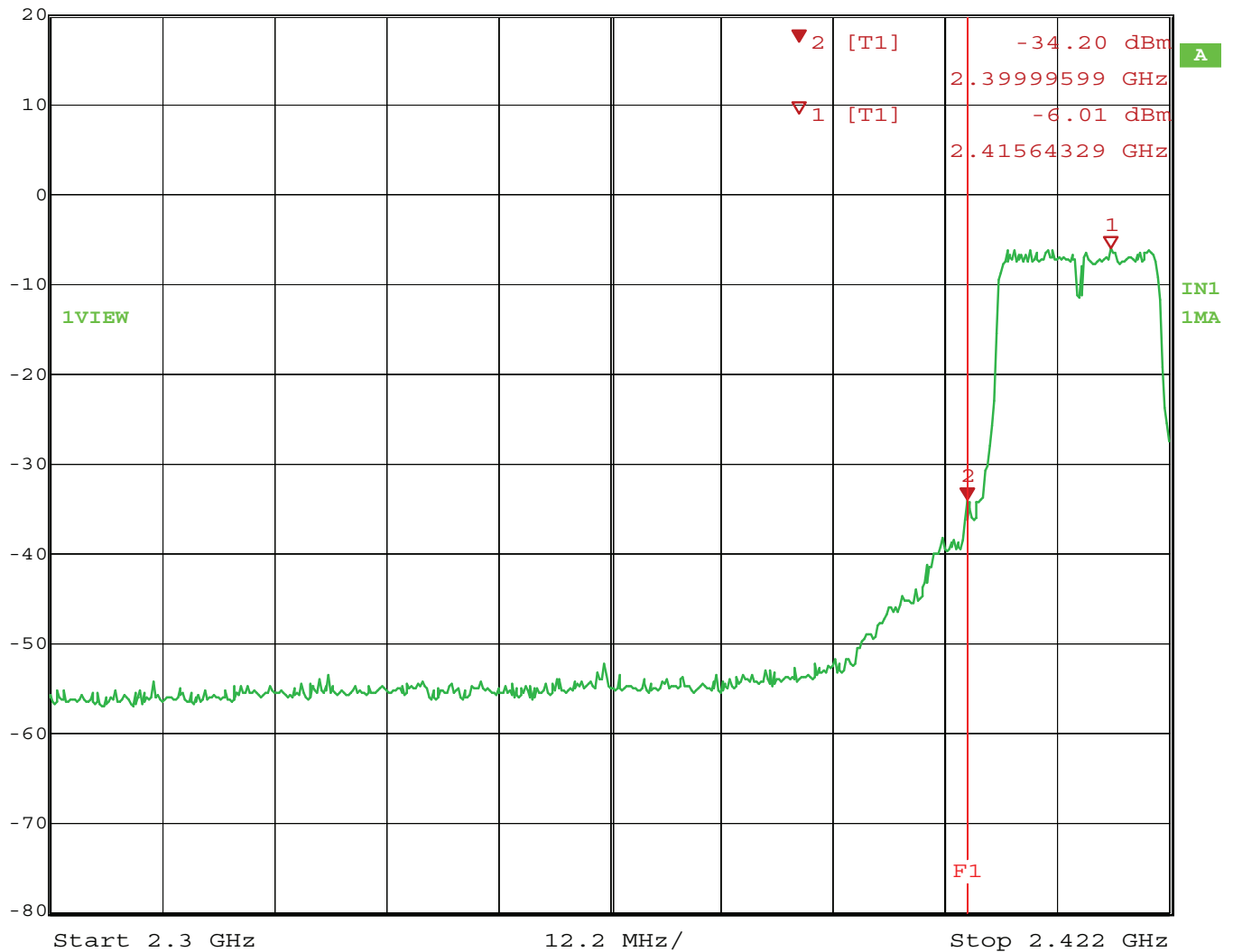


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain B



Ref Lvl	Marker 2 [T1]	RBW	100 kHz	RF Att	30 dB
20 dBm	-34.20 dBm	VBW	300 kHz		
	2.39999599 GHz	SWT	31 ms	Unit	dBm



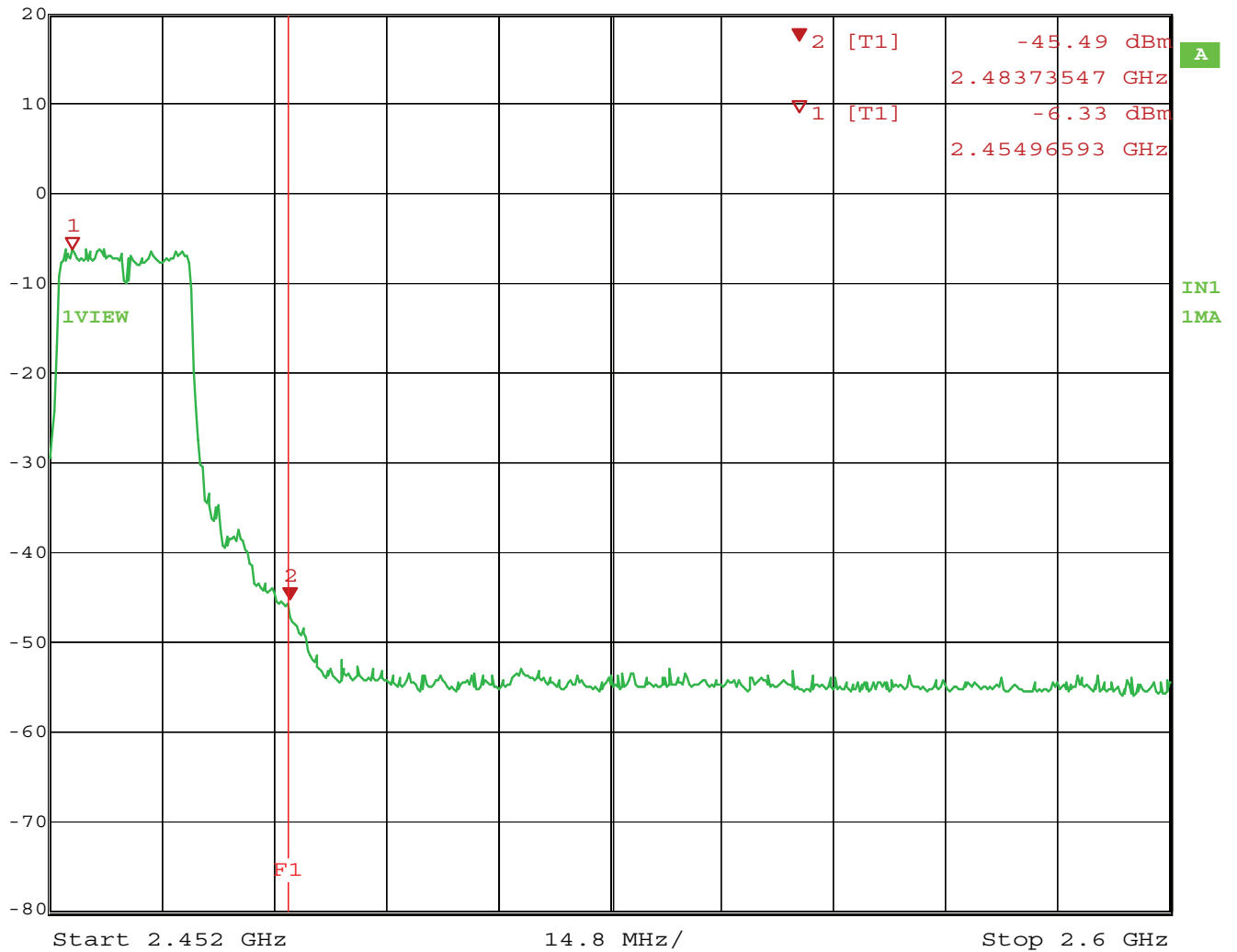
Date: 19.FEB.2009 14:47:29



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -45.49 dBm 2.48373547 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 37 ms Unit dBm



Date: 19.FEB.2009 14:56:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

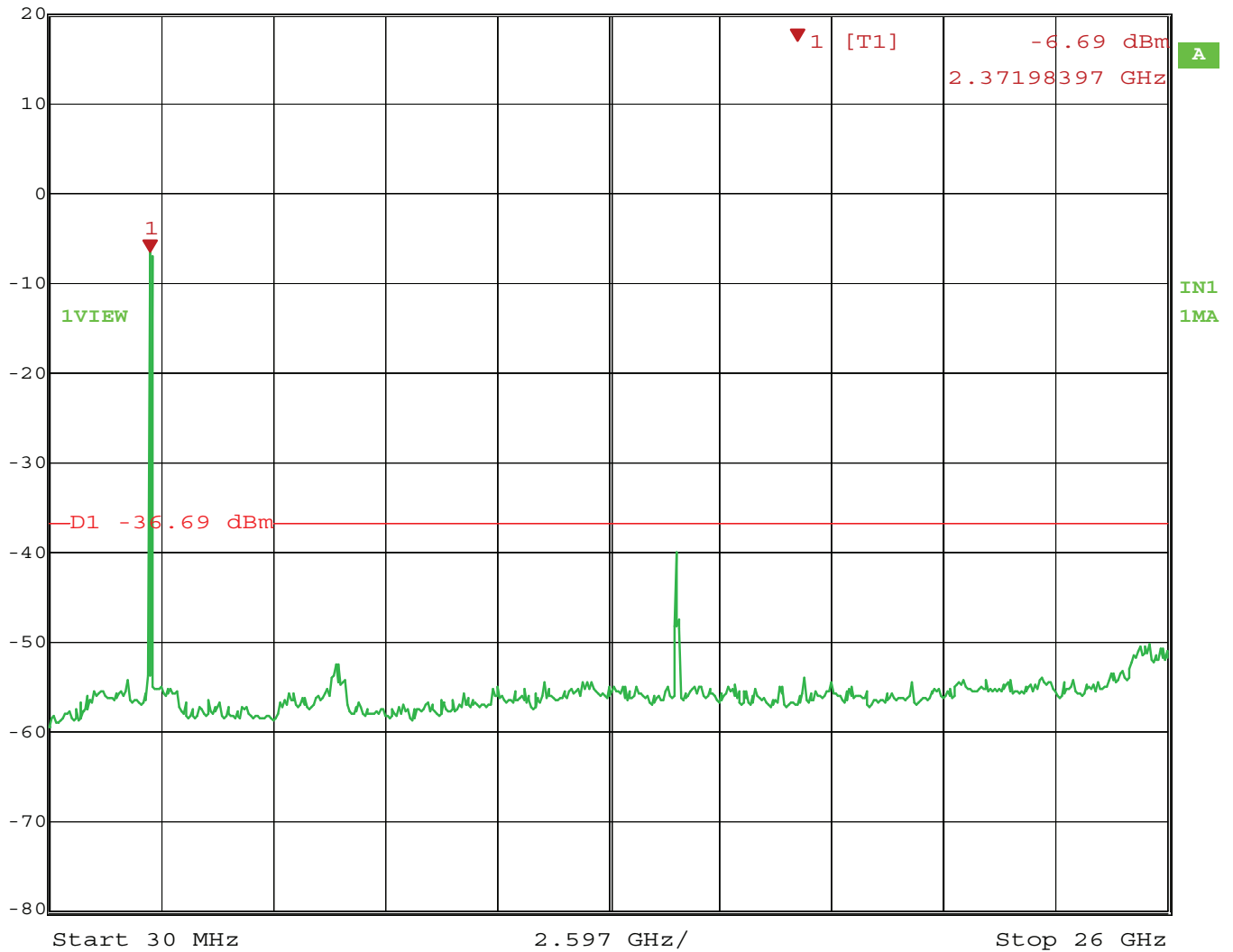
RBW 100 kHz RF Att 30 dB

Ref Lvl -6.69 dBm

VBW 300 kHz

20 dBm 2.37198397 GHz

SWT 6.6 s Unit dBm



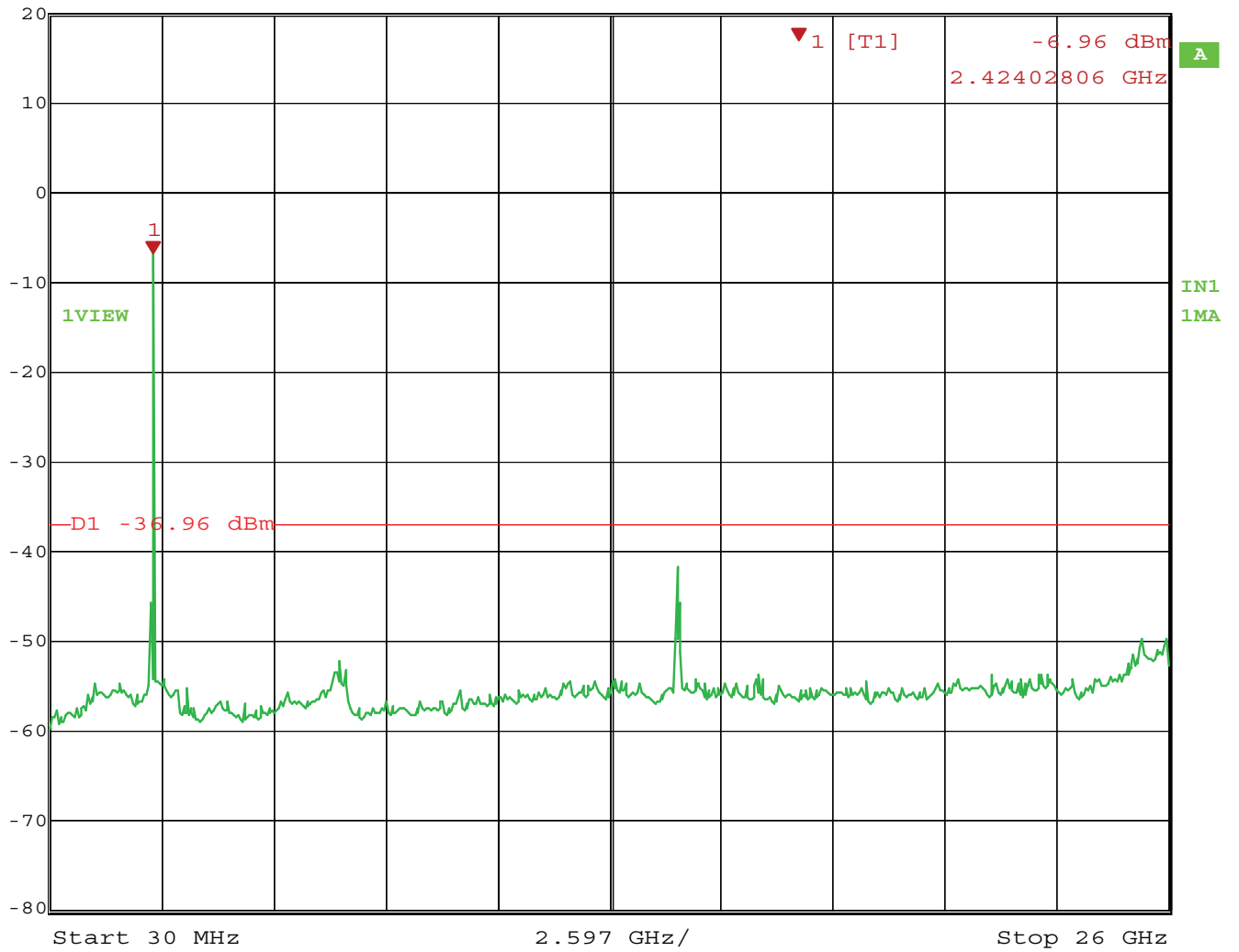
Date: 19.FEB.2009 15:58:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -6.96 dBm VBW 300 kHz
20 dBm 2.42402806 GHz SWT 6.6 s Unit dBm



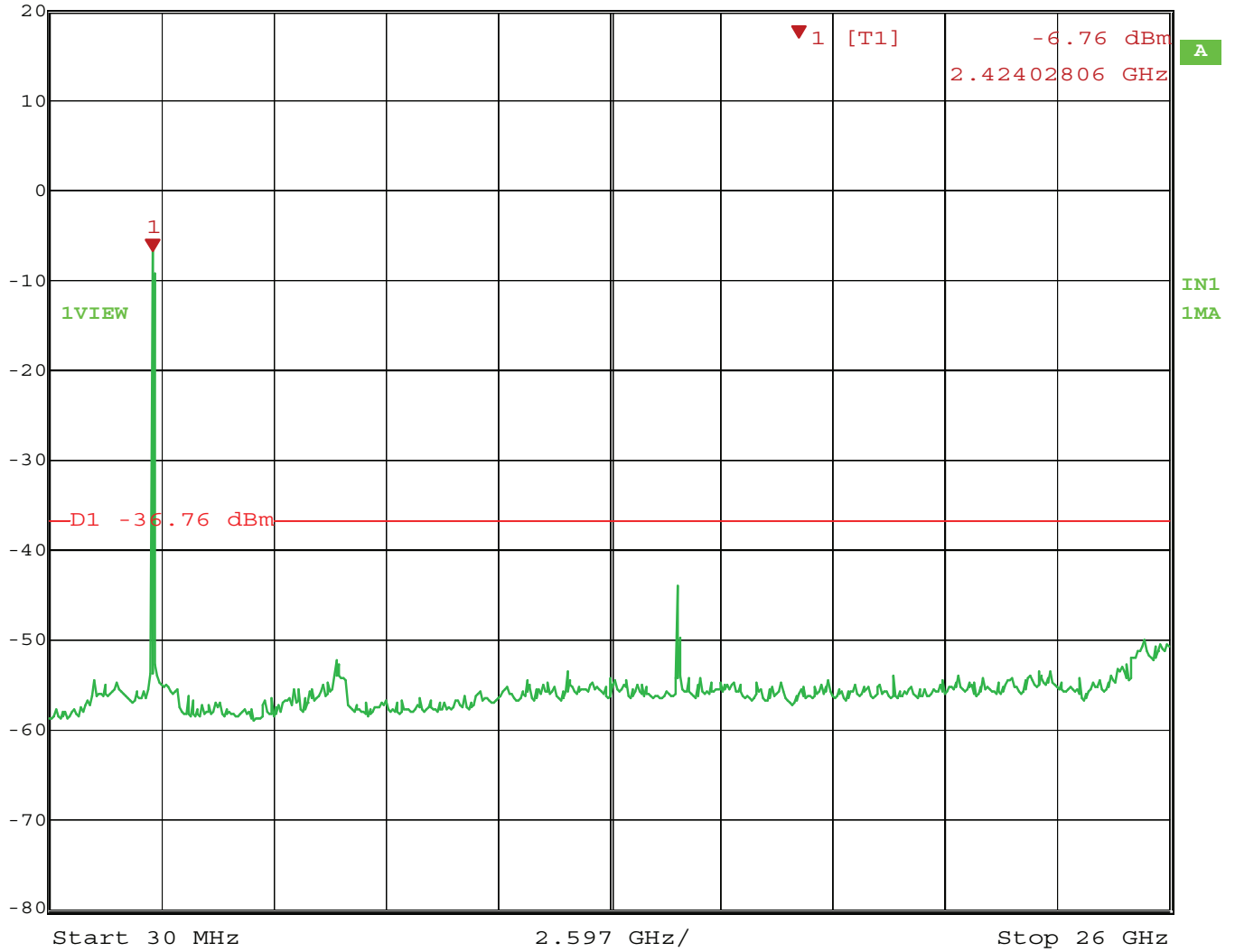
Date: 19.FEB.2009 15:53:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -6.76 dBm
2.42402806 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm

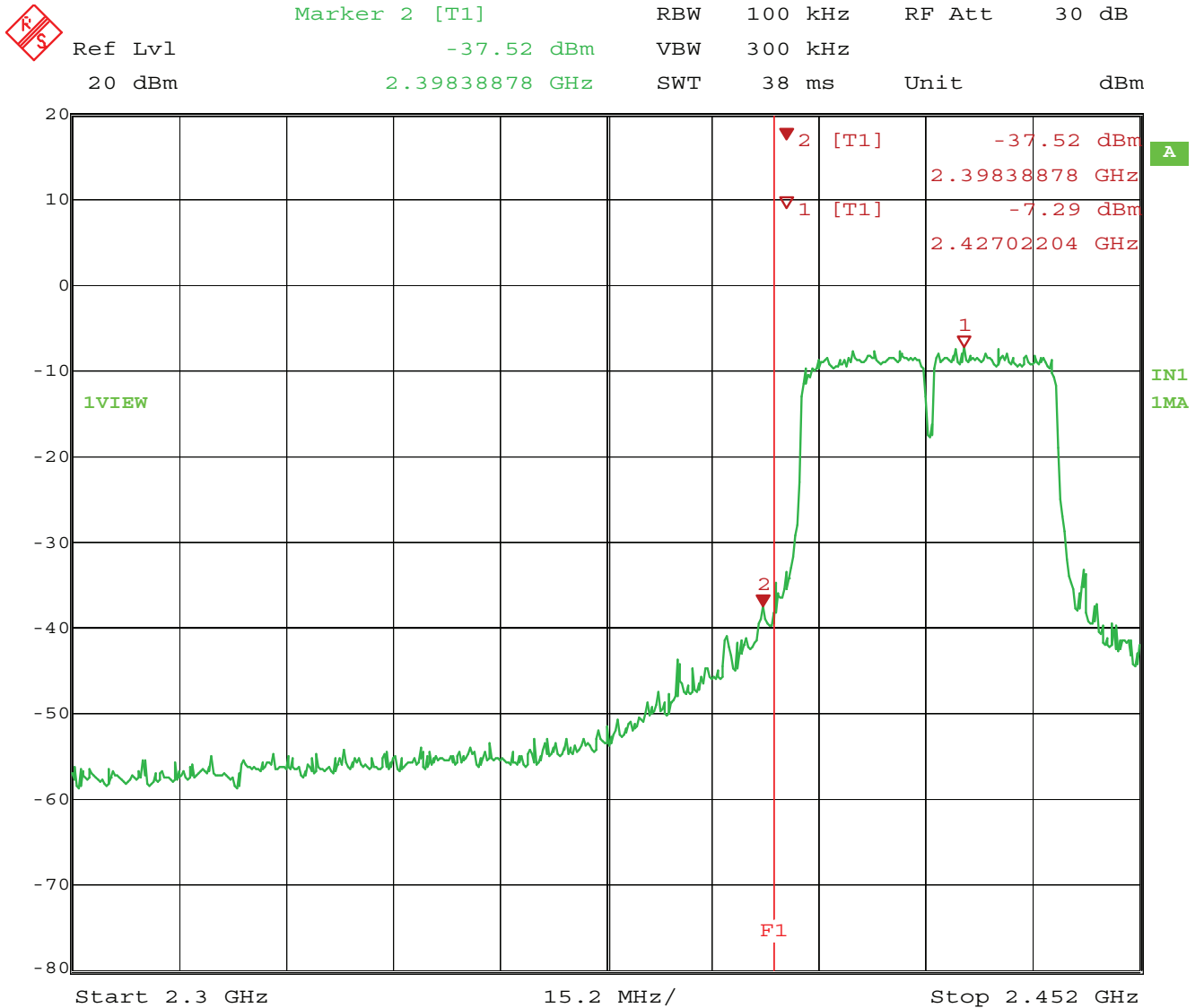


Date: 19.FEB.2009 15:52:47



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 40MHz, Chain A



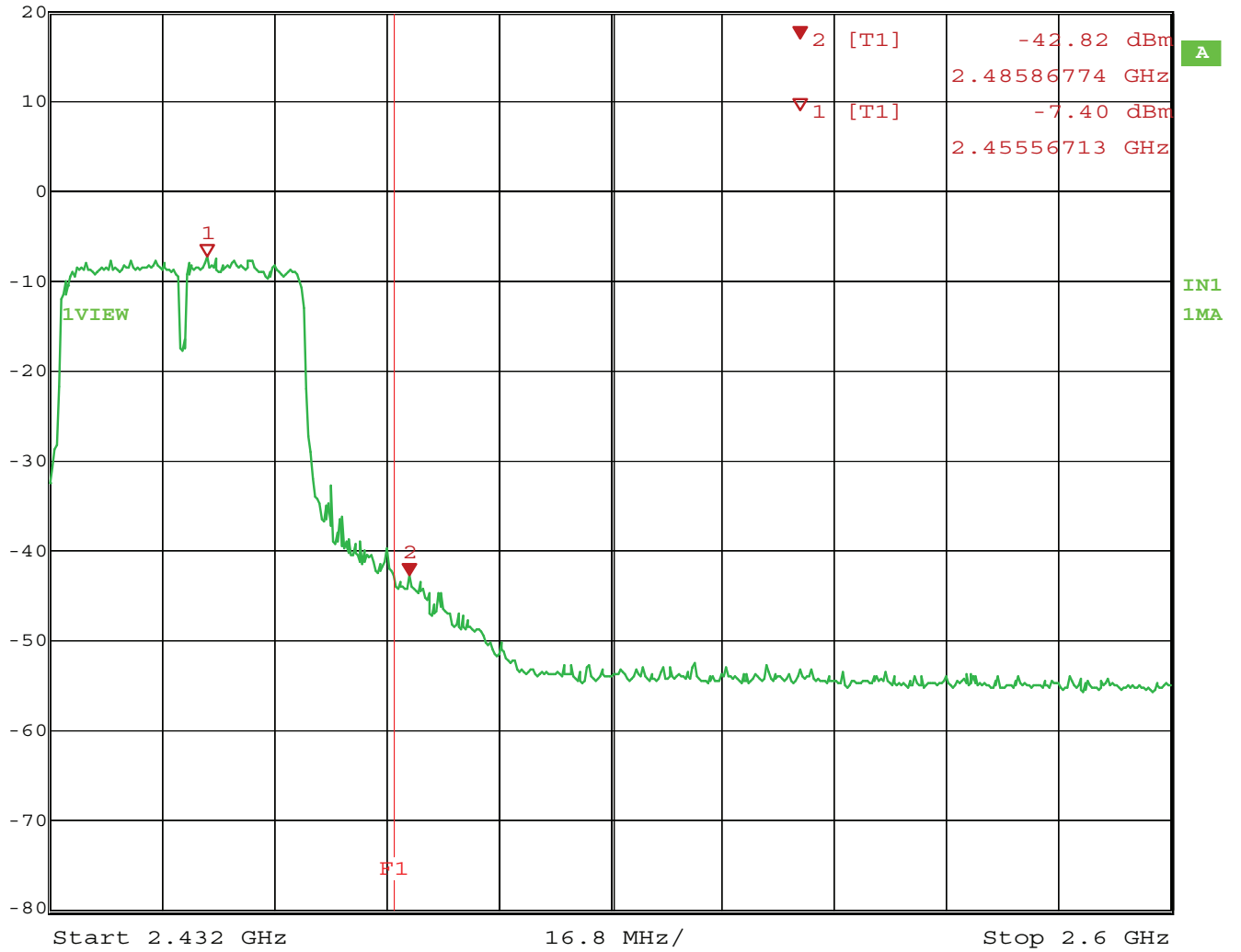
Date: 12.FEB.2009 14:19:54



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -42.82 dBm
2.48586774 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 42 ms Unit dBm



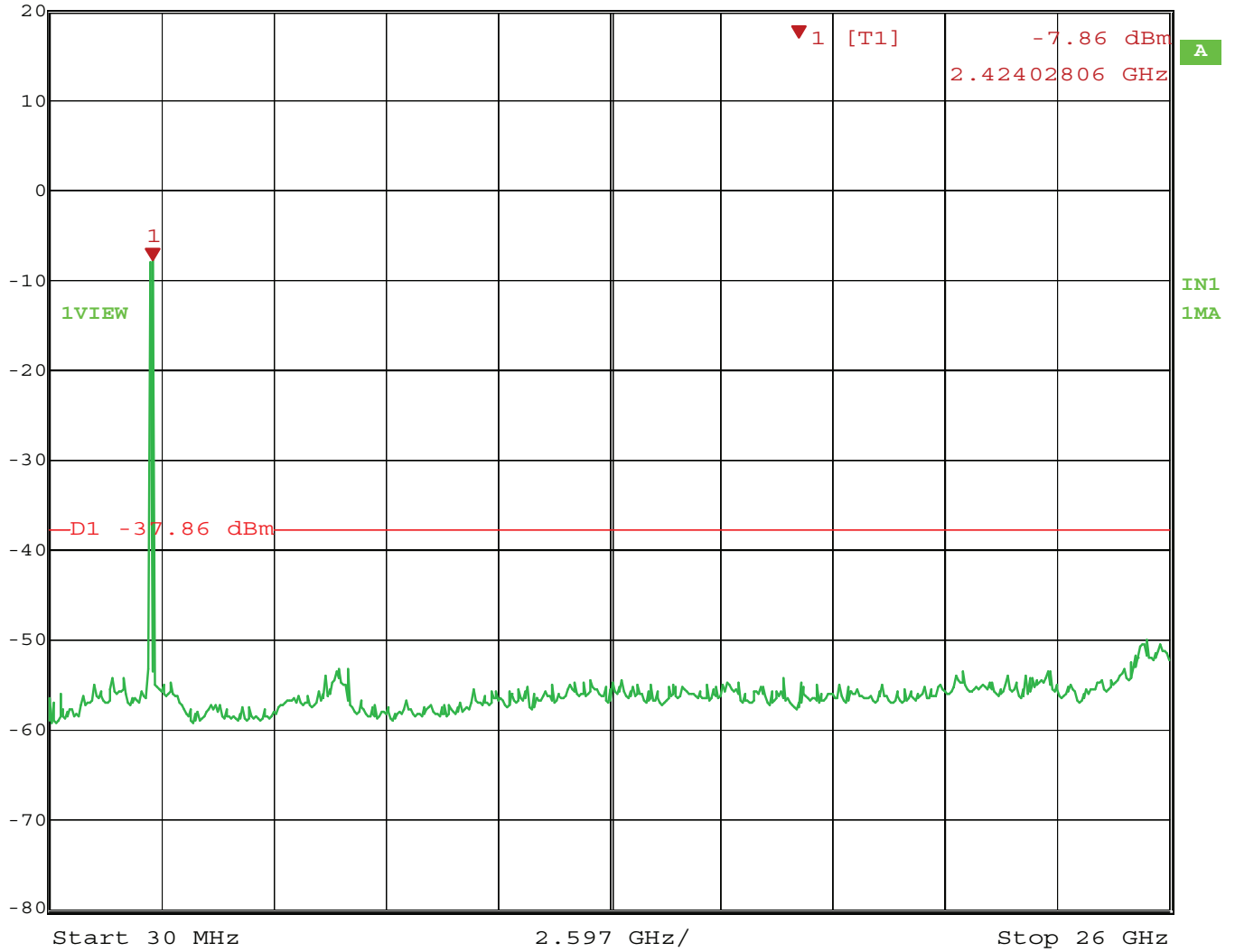
Date: 12.FEB.2009 14:17:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -7.86 dBm
2.42402806 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



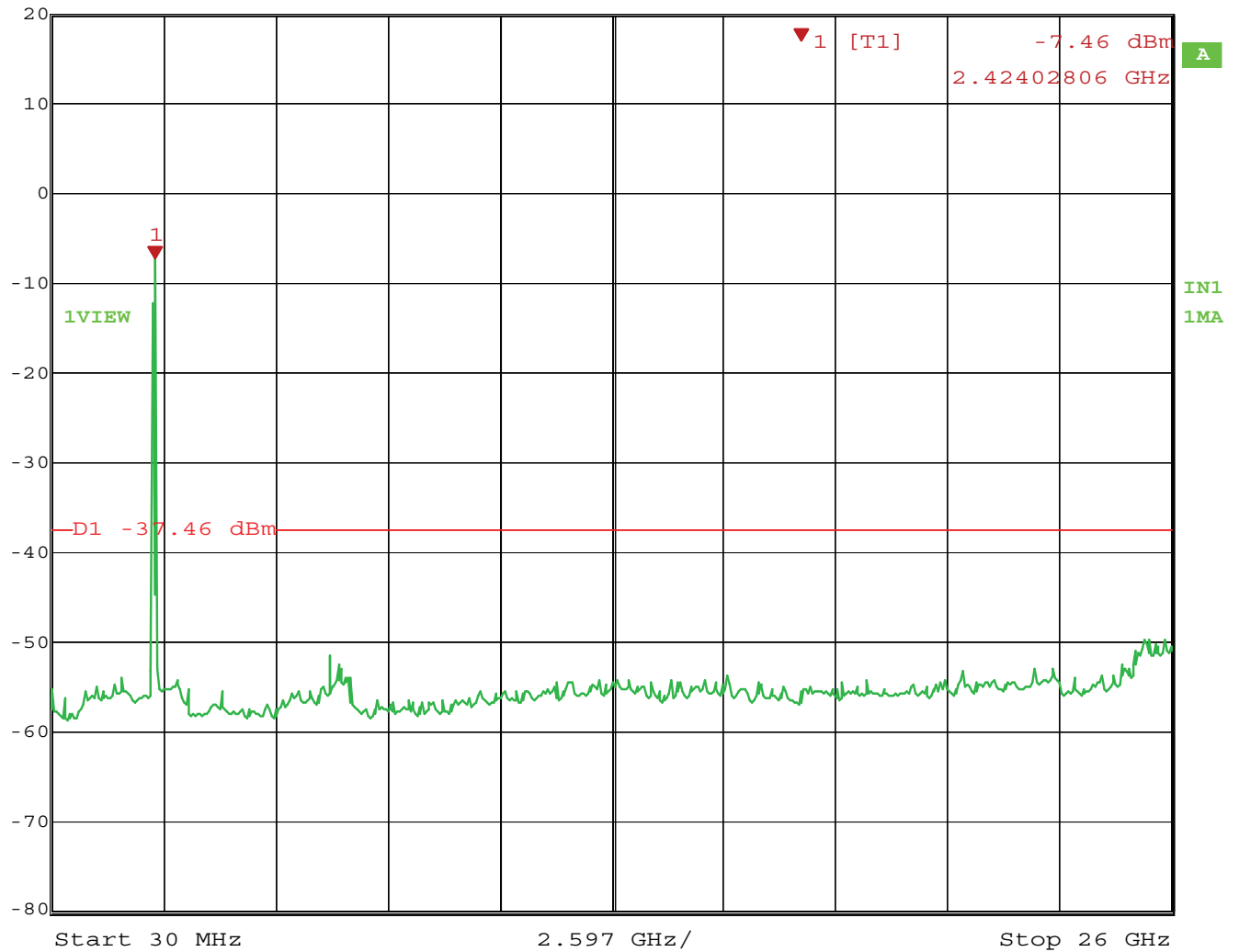
Date: 12.FEB.2009 14:22:00



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -7.46 dBm VBW 300 kHz
20 dBm 2.42402806 GHz SWT 6.6 s Unit dBm



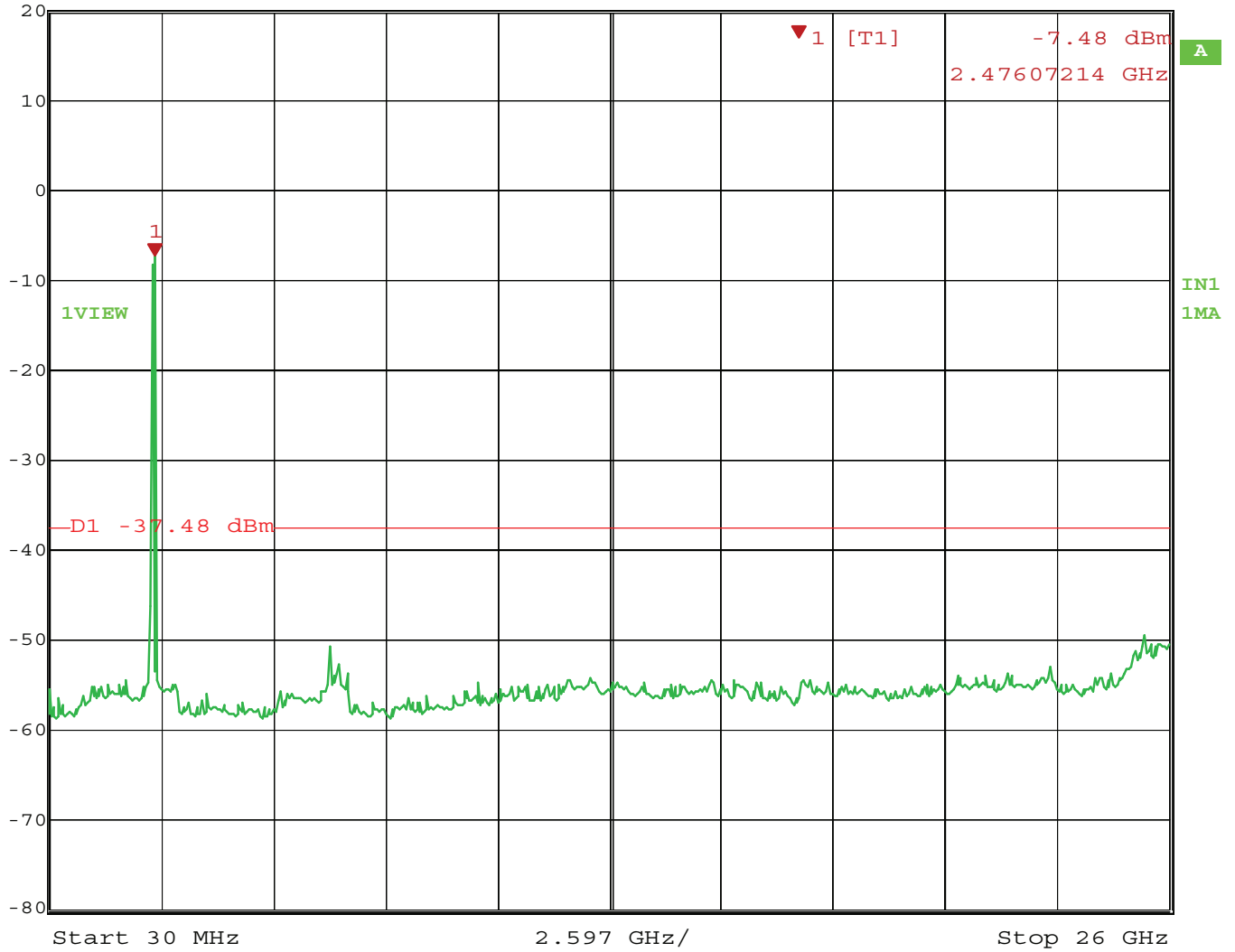
Date: 12.FEB.2009 14:24:17



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -7.48 dBm
2.47607214 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm

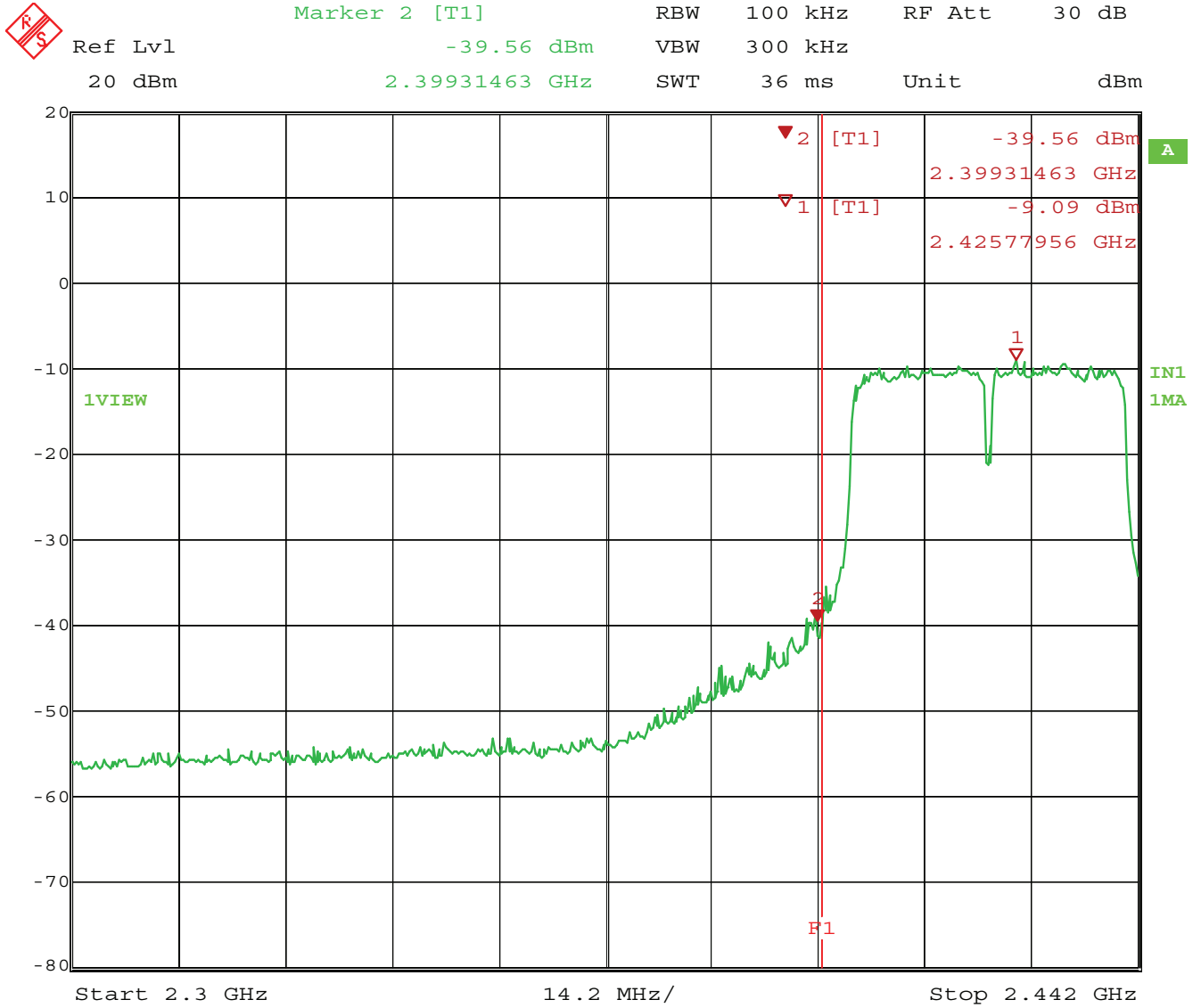


Date: 12.FEB.2009 14:27:35



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 40MHz, Chain B



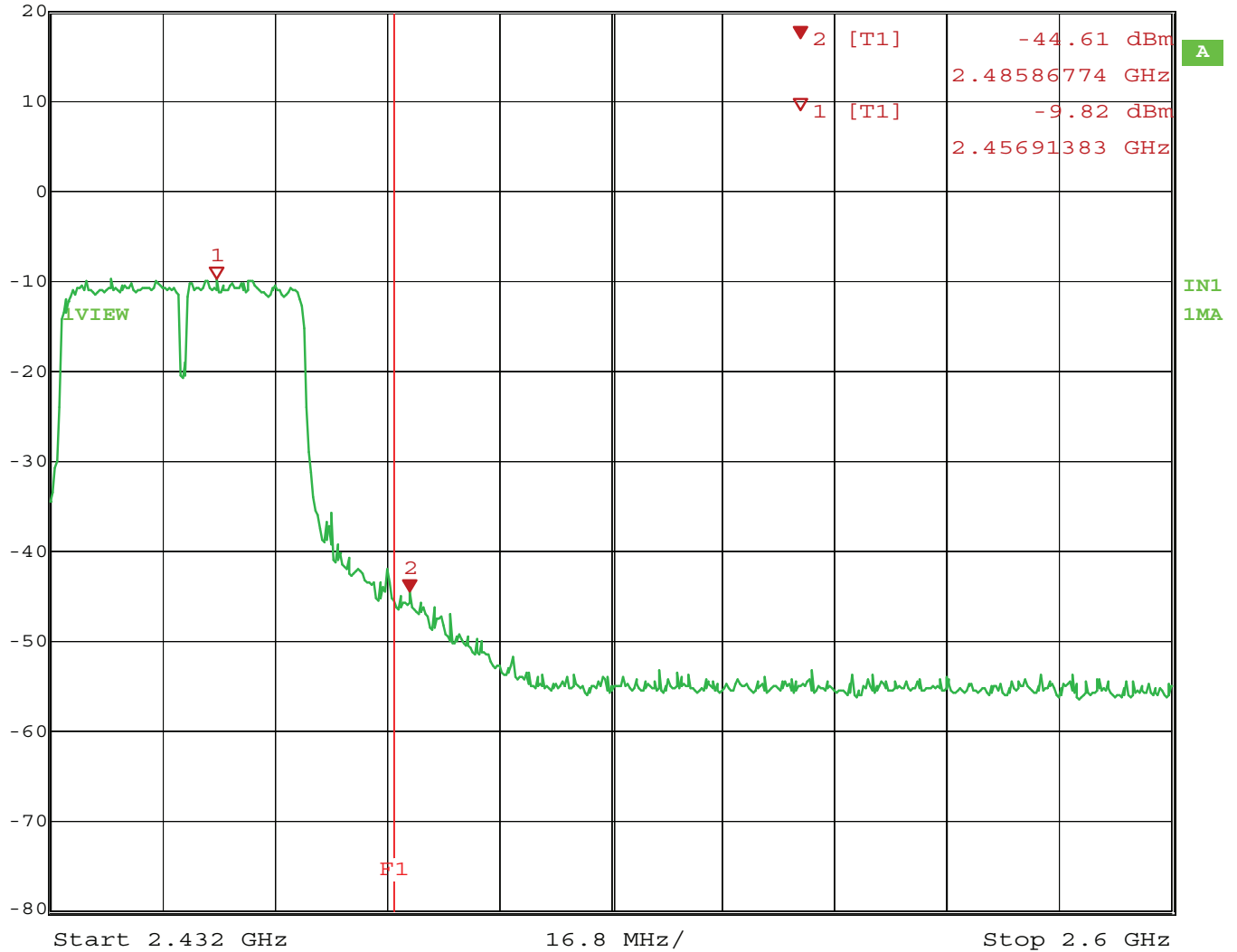
Date: 19.FEB.2009 16:44:24



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -44.61 dBm VBW 300 kHz
20 dBm 2.48586774 GHz SWT 42 ms Unit dBm



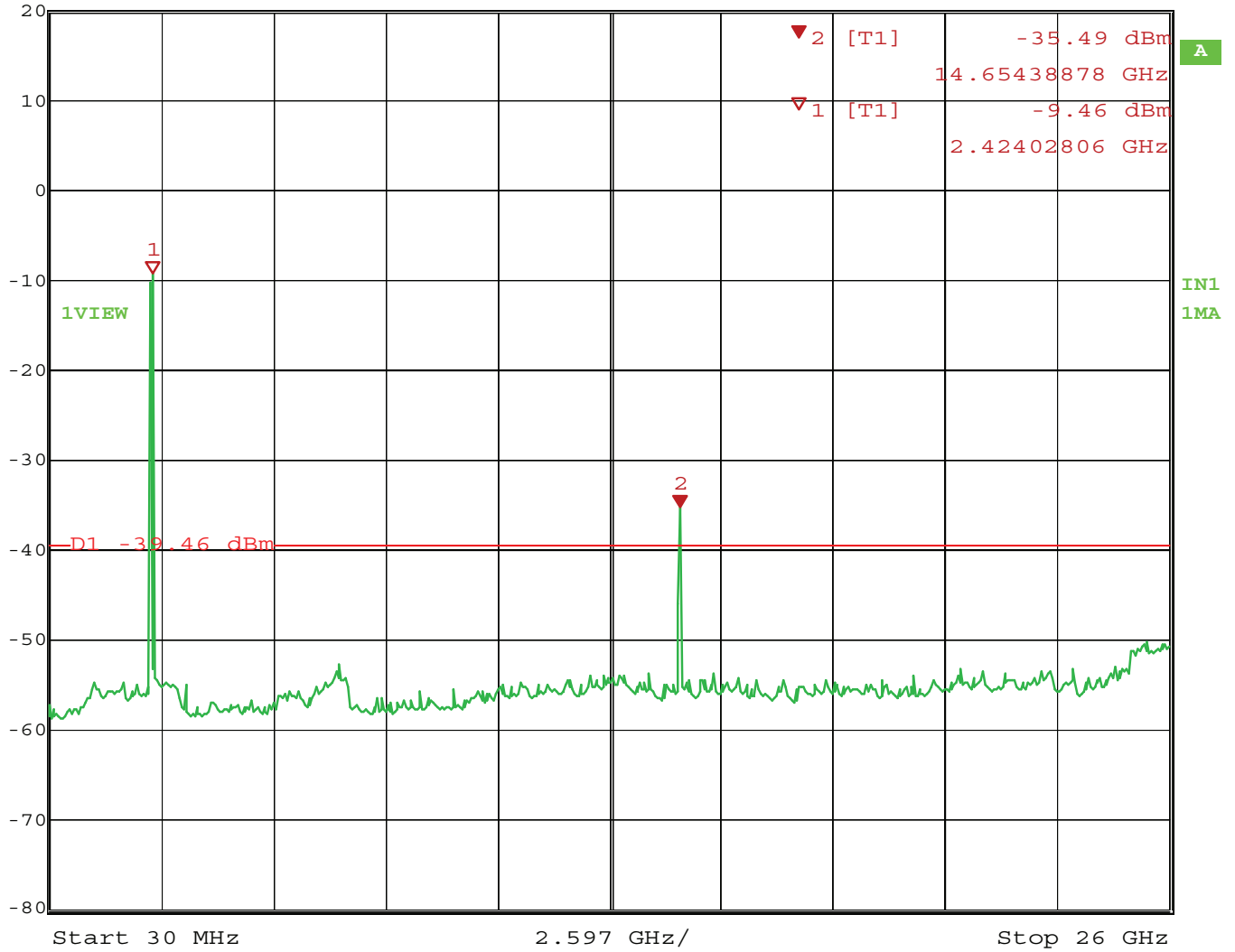
Date: 19.FEB.2009 16:46:12



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] 14.65438878 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



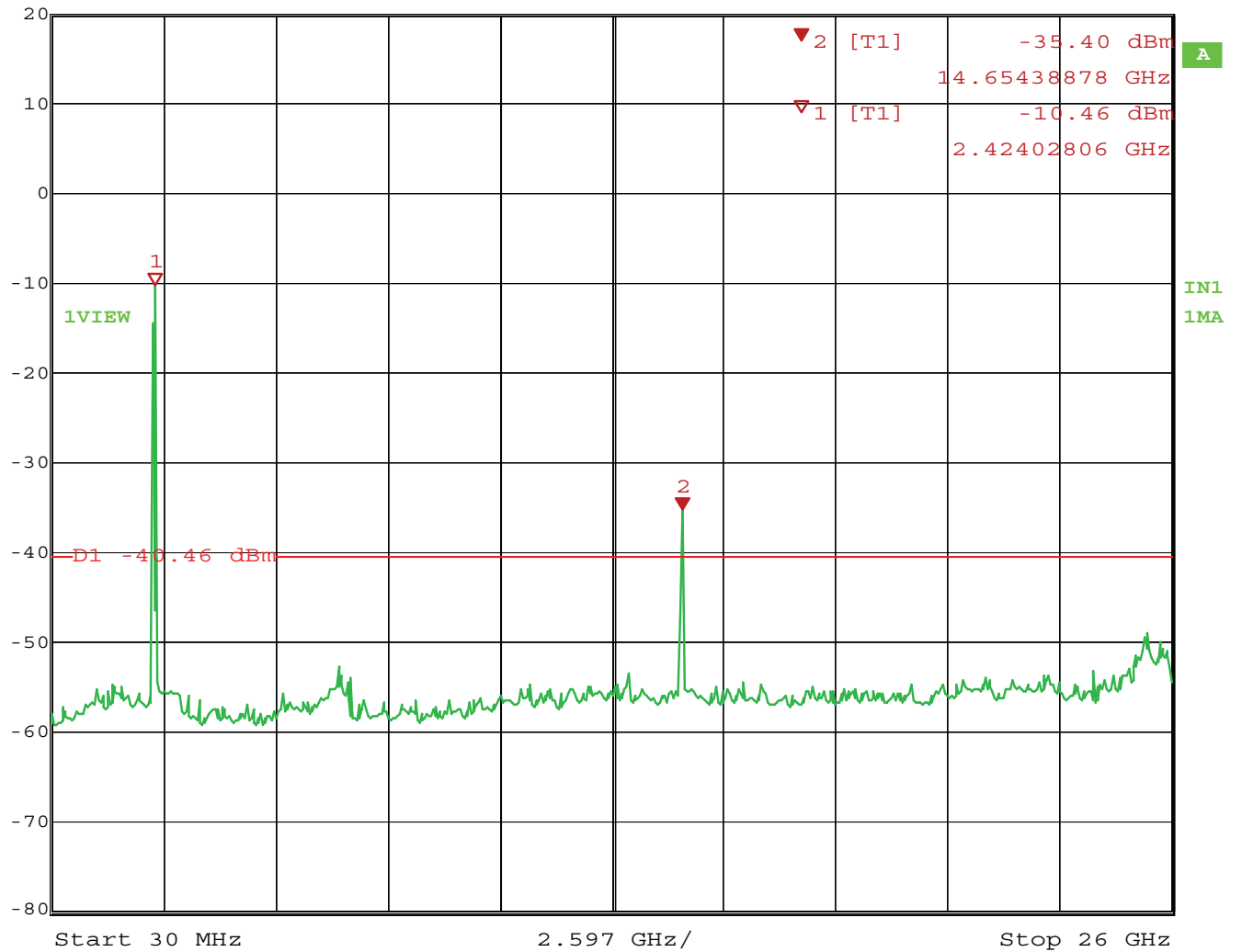
Date: 19.FEB.2009 16:52:52



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



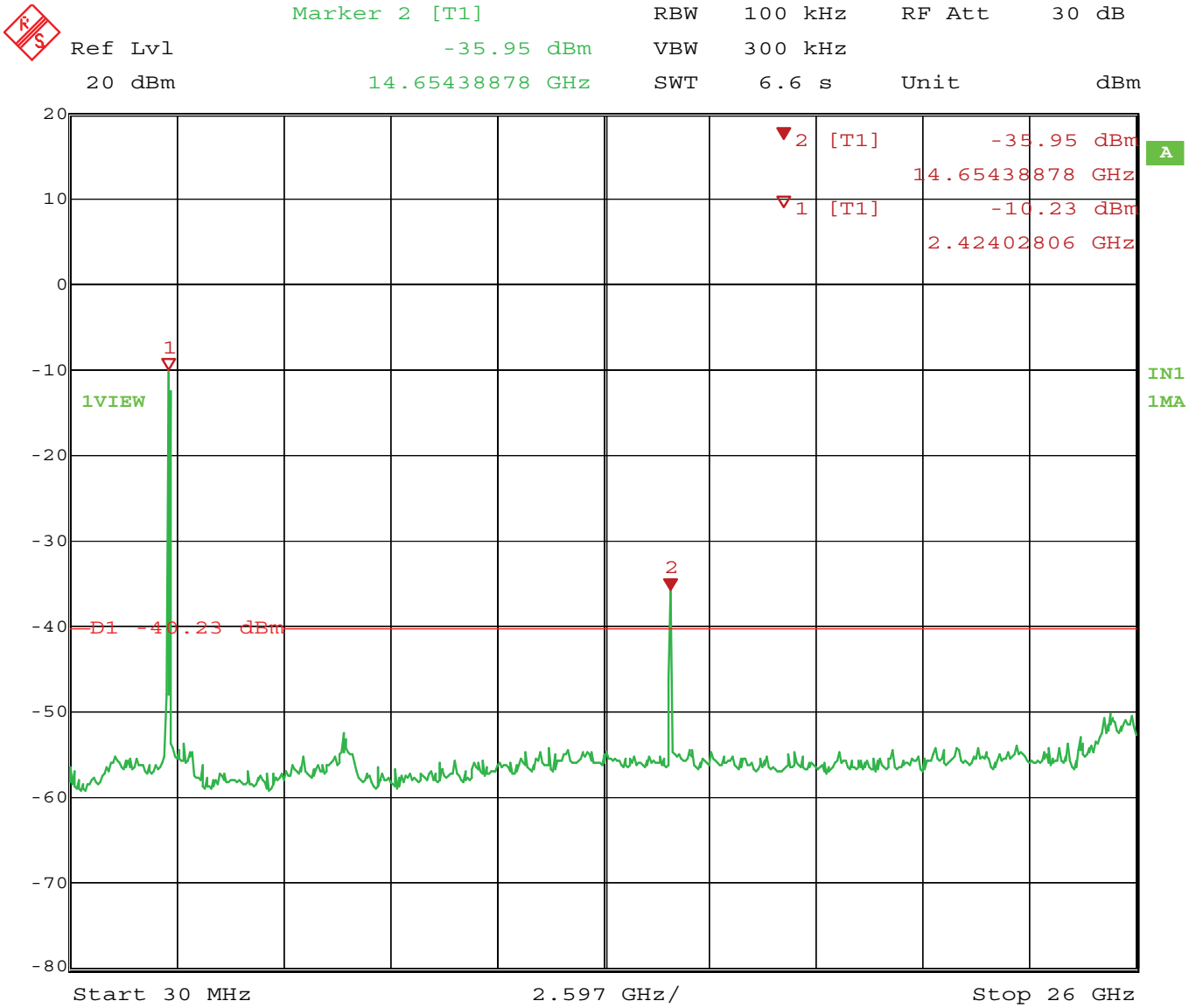
Ref Lvl 20 dBm
Marker 2 [T1] -35.40 dBm
14.65438878 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 6.6 s Unit dBm



Date: 19.FEB.2009 16:49:52



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 19.FEB.2009 16:48:26

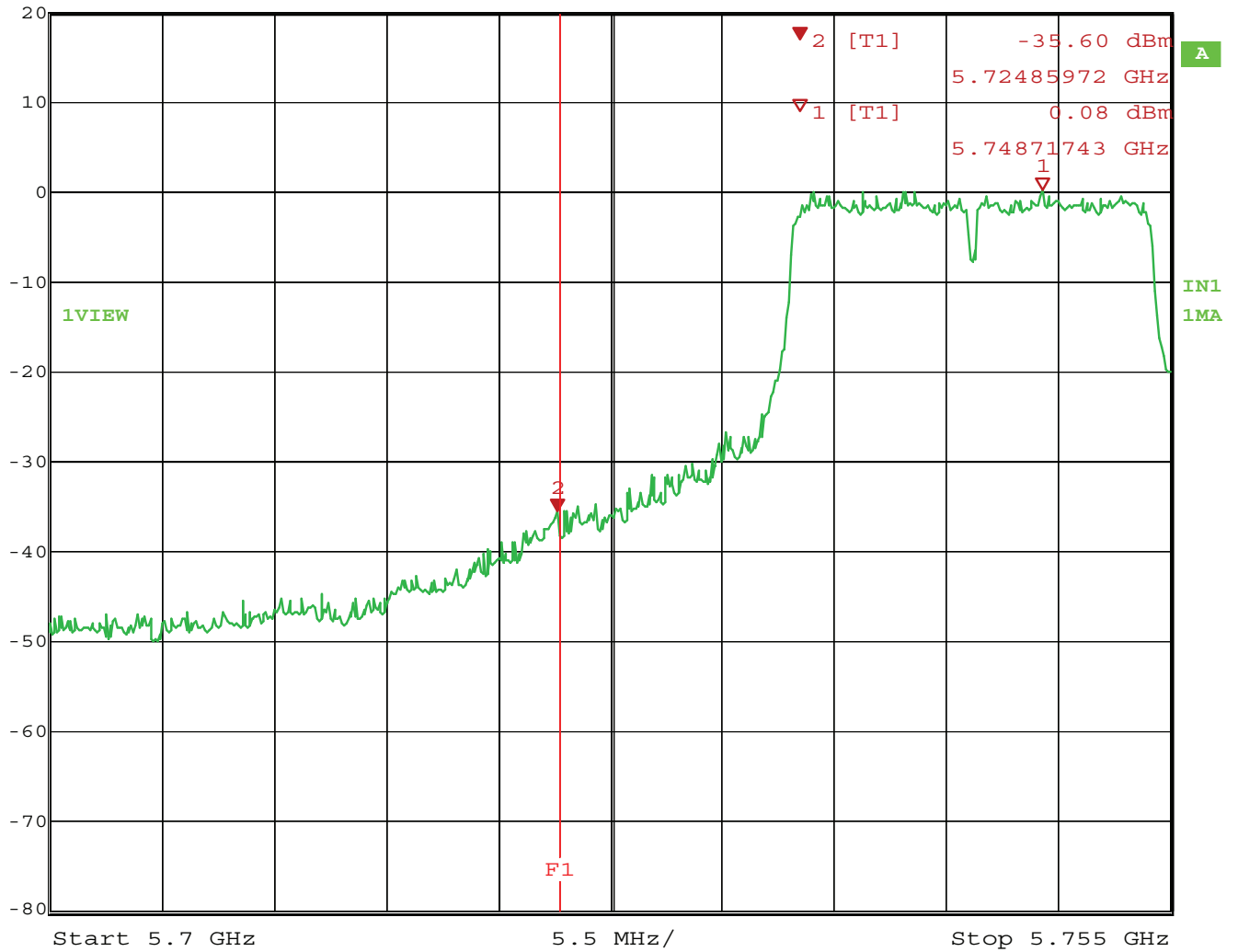


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -35.60 dBm VBW 300 kHz
20 dBm 5.72485972 GHz SWT 14 ms Unit dBm



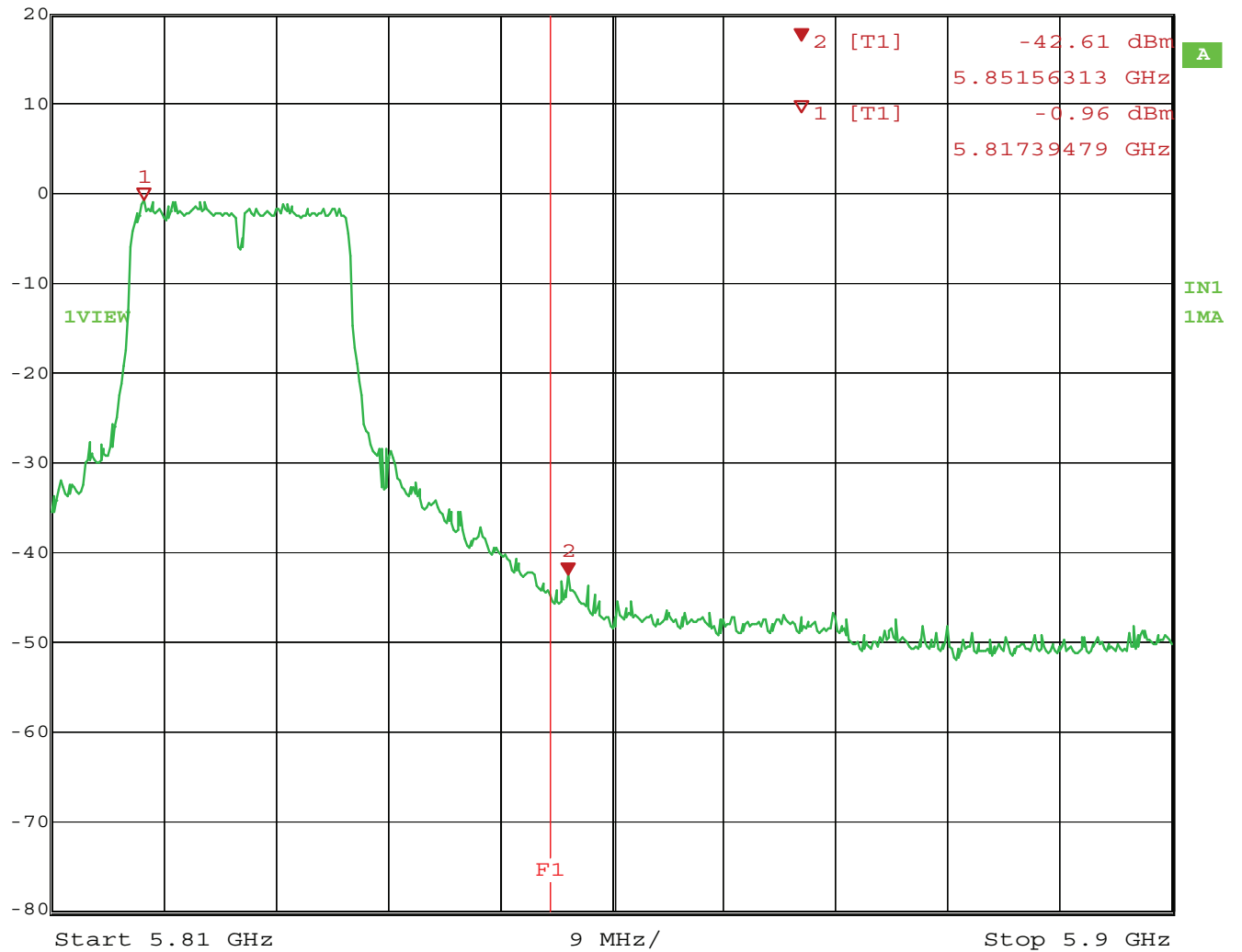
Date: 6.FEB.2009 16:47:27



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -42.61 dBm VBW 300 kHz
20 dBm 5.85156313 GHz SWT 22.5 ms Unit dBm



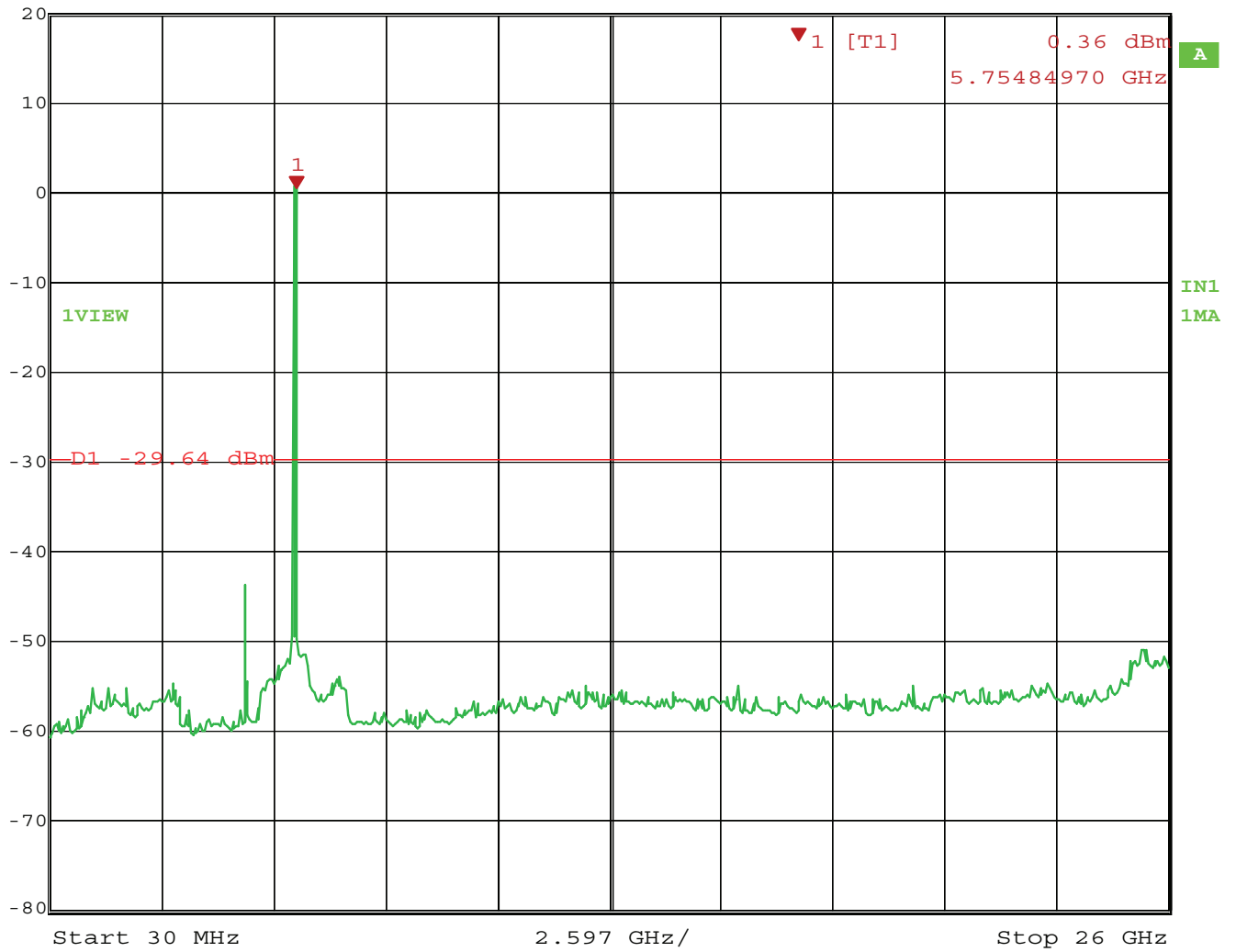
Date: 6.FEB.2009 16:48:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 0.36 dBm
5.75484970 GHz
RBW 100 kHz
VBW 100 kHz
SWT 6.6 s
RF Att 30 dB
Unit dBm



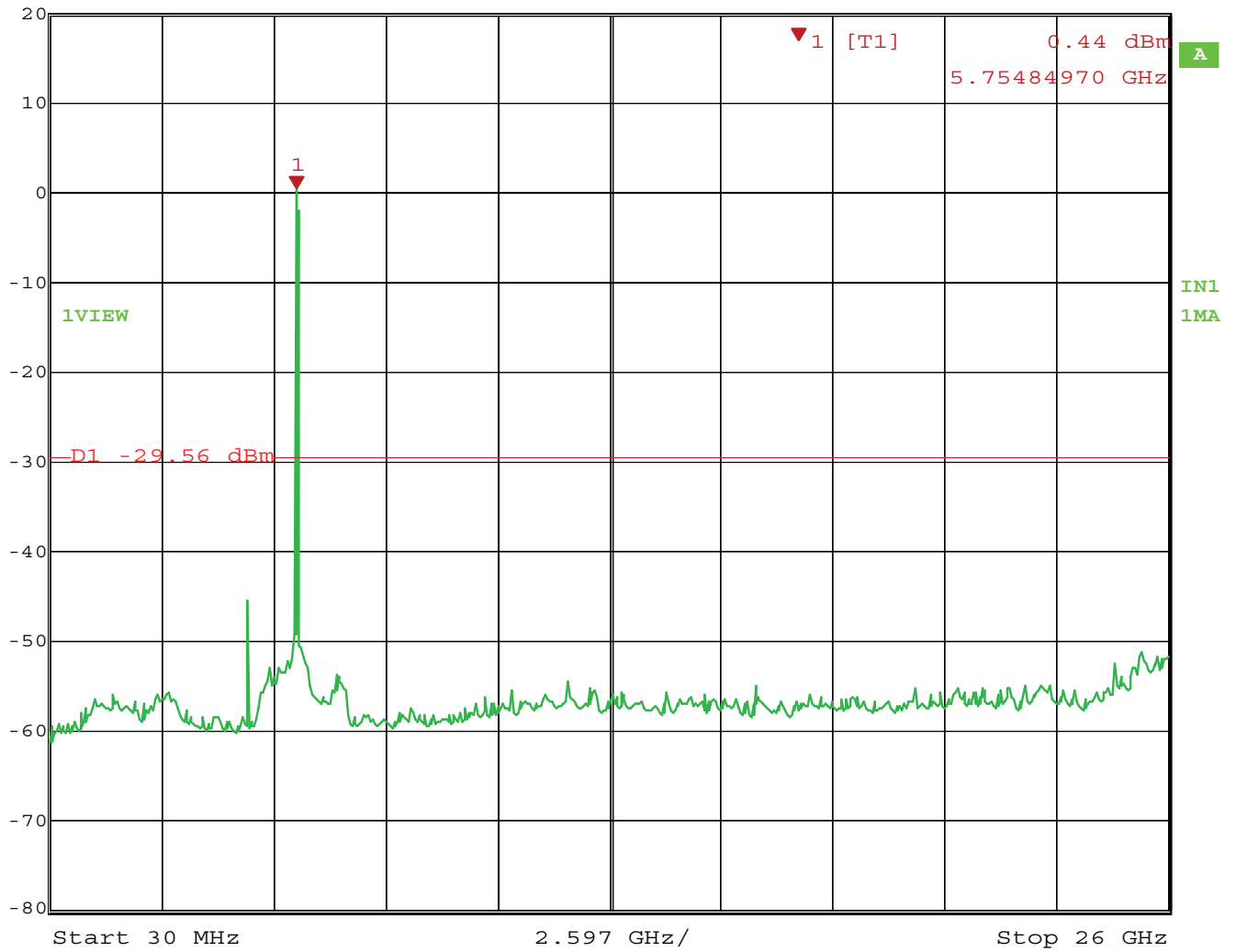
Date: 12.FEB.2009 10:56:49



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 0.44 dBm
5.75484970 GHz
RBW 100 kHz
VBW 100 kHz
SWT 6.6 s
RF Att 30 dB
Unit dBm



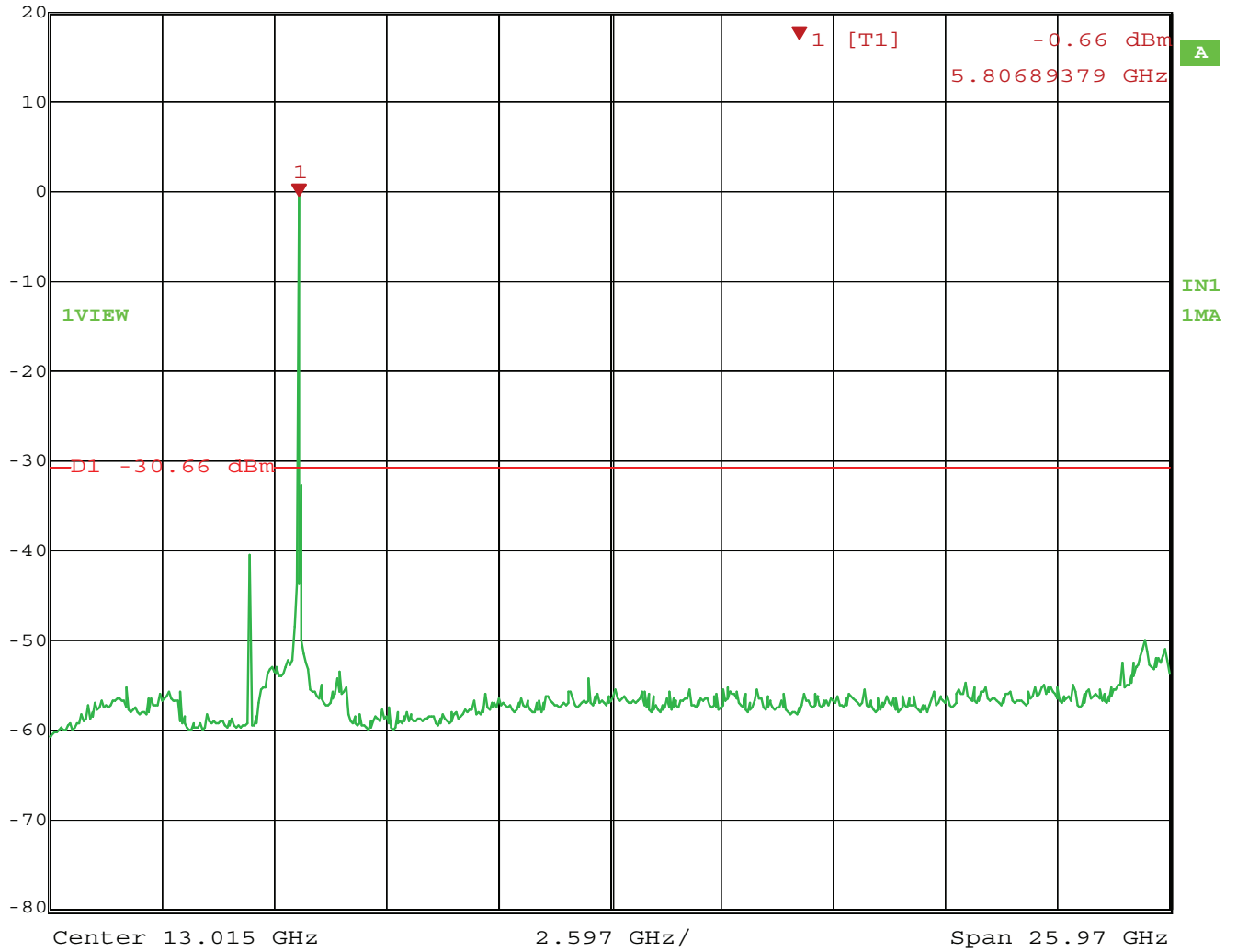
Date: 12.FEB.2009 10:58:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -0.66 dBm VBW 100 kHz
20 dBm 5.80689379 GHz SWT 6.6 s Unit dBm



Date: 12.FEB.2009 11:00:10

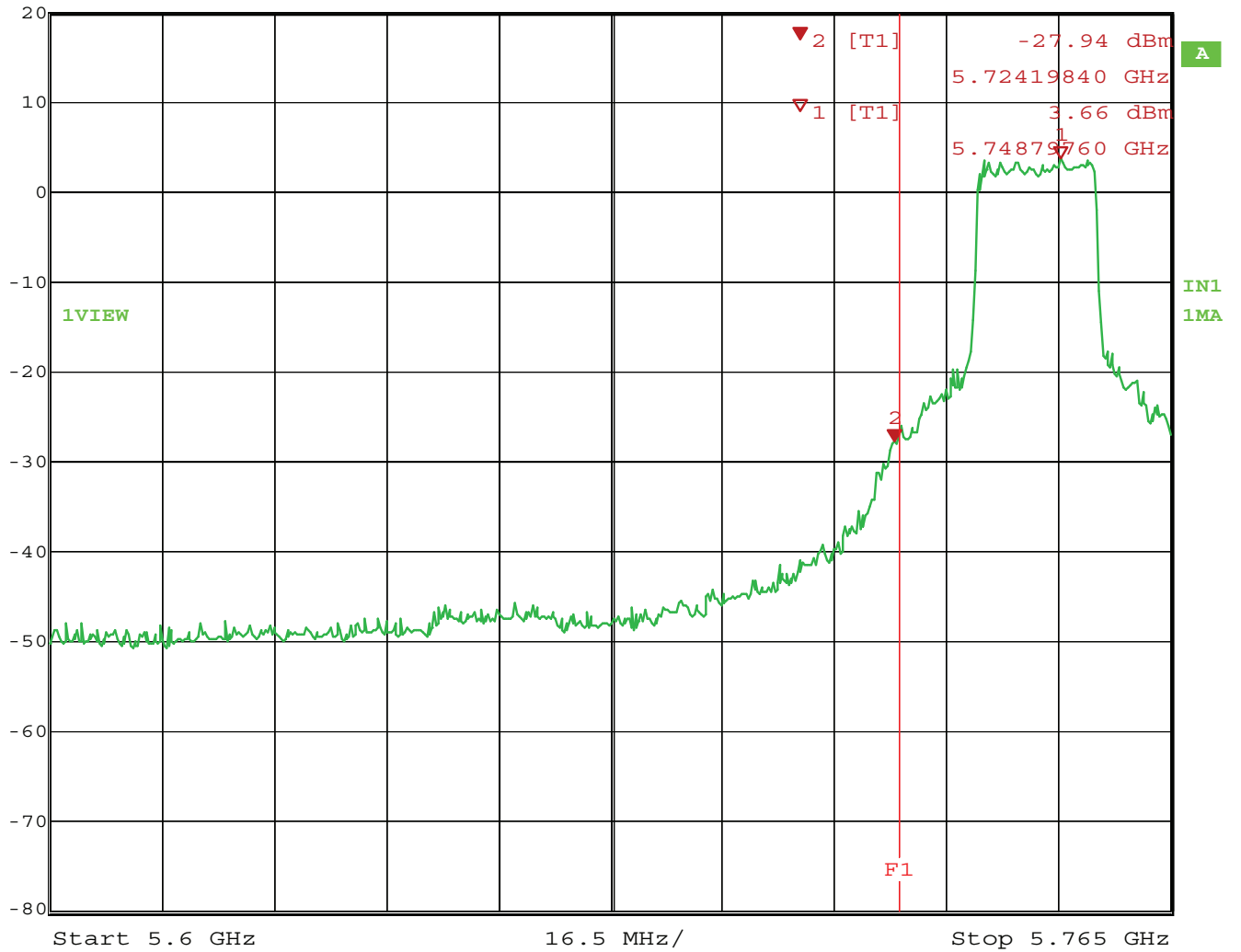


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain B



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -27.94 dBm VBW 300 kHz
20 dBm 5.72419840 GHz SWT 42 ms Unit dBm



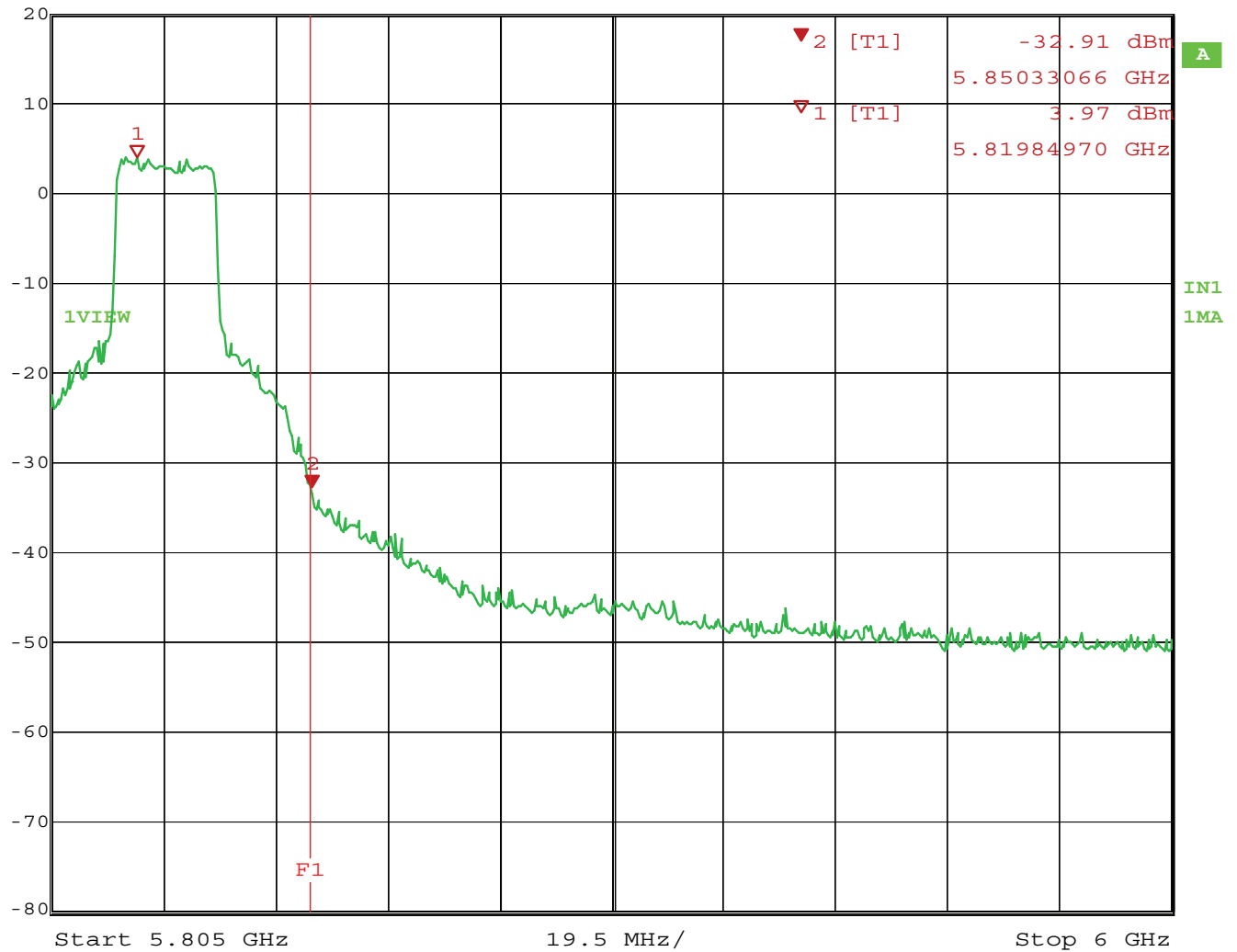
Date: 8.FEB.2009 15:32:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 2 [T1] -32.91 dBm 5.85033066 GHz
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 49 ms Unit dBm



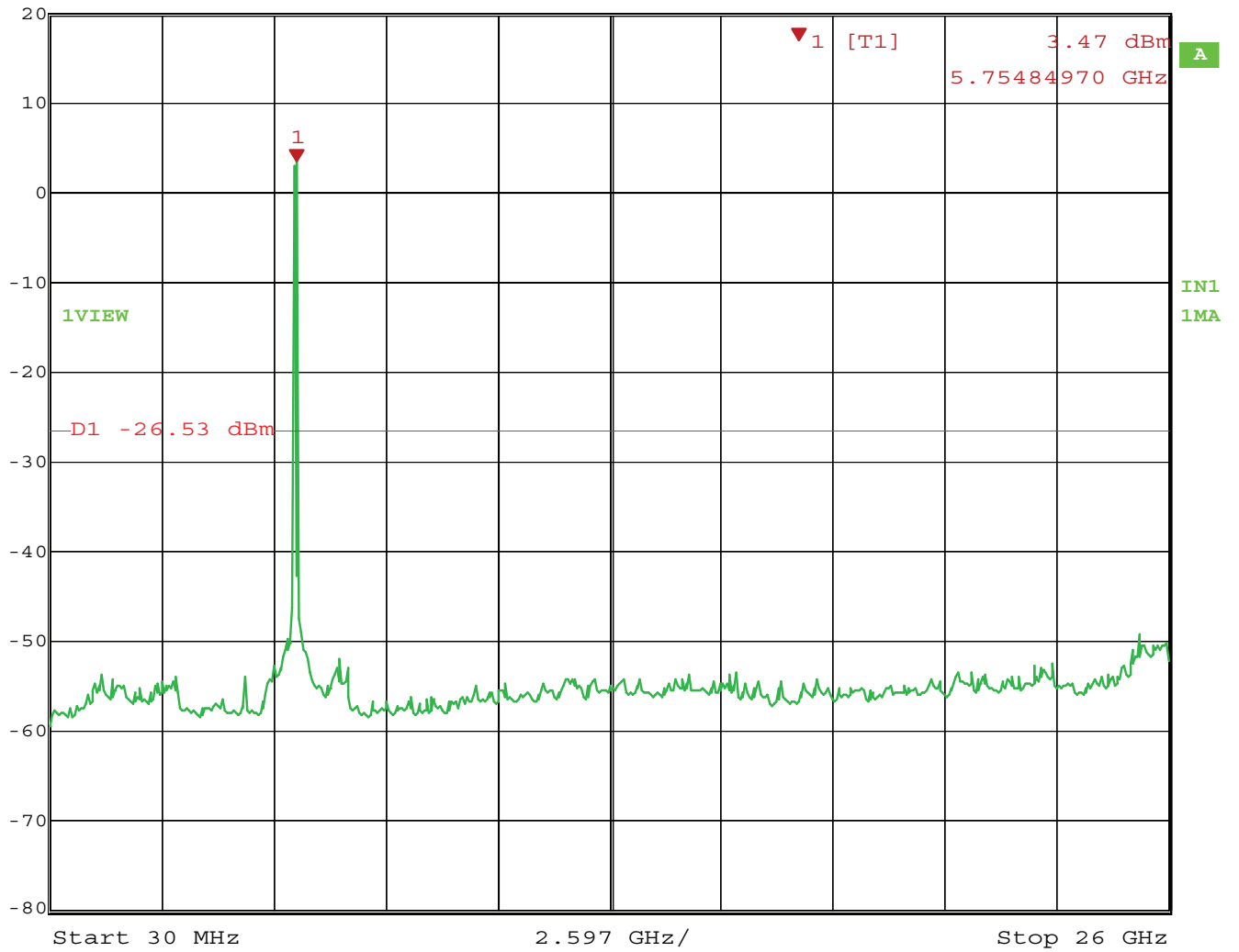
Date: 8.FEB.2009 15:36:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 3.47 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



Date: 8.FEB.2009 15:42:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

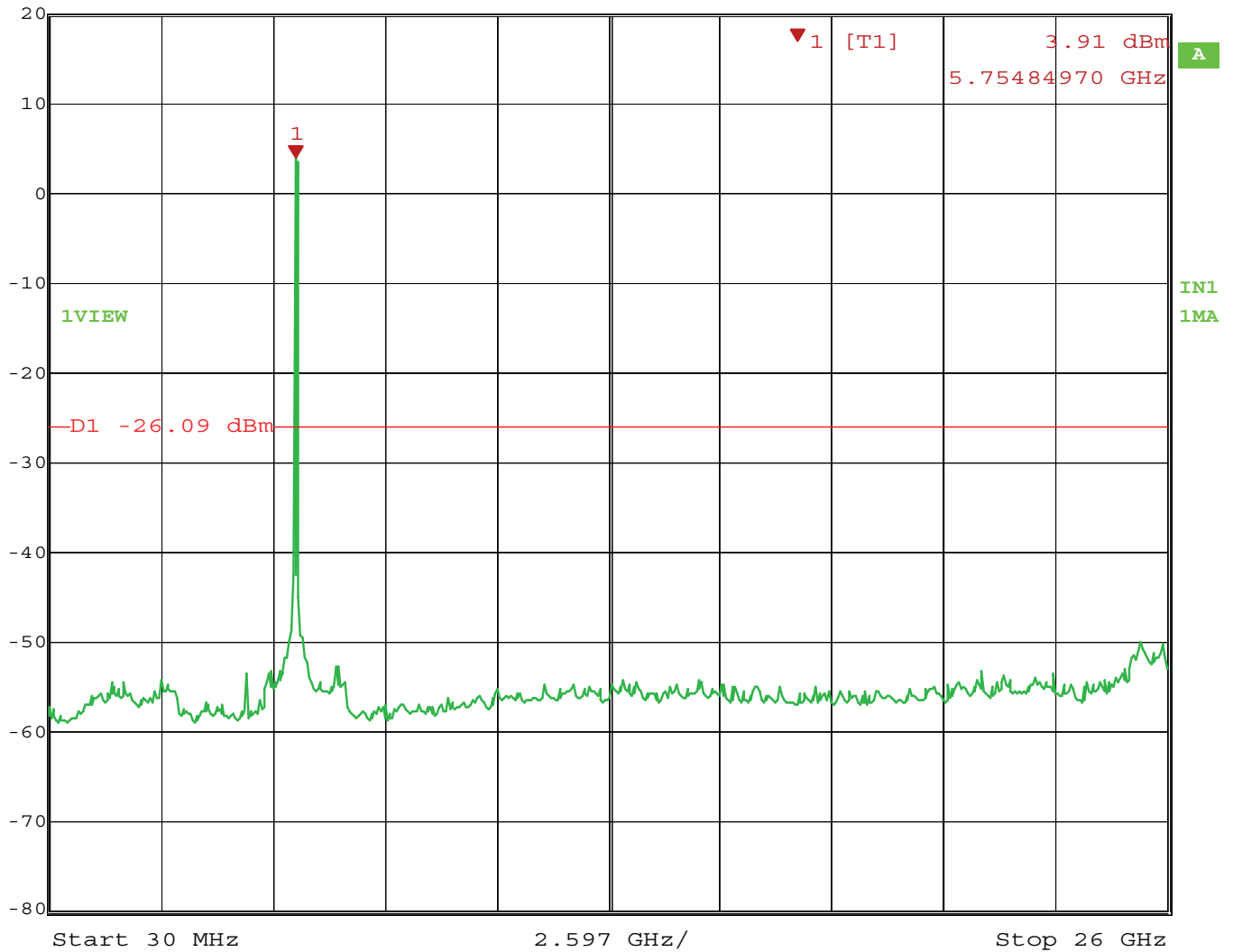
RBW 100 kHz RF Att 30 dB

Ref Lvl 3.91 dBm

VBW 300 kHz

20 dBm 5.75484970 GHz

SWT 6.6 s Unit dBm



Date: 8.FEB.2009 15:40:29



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



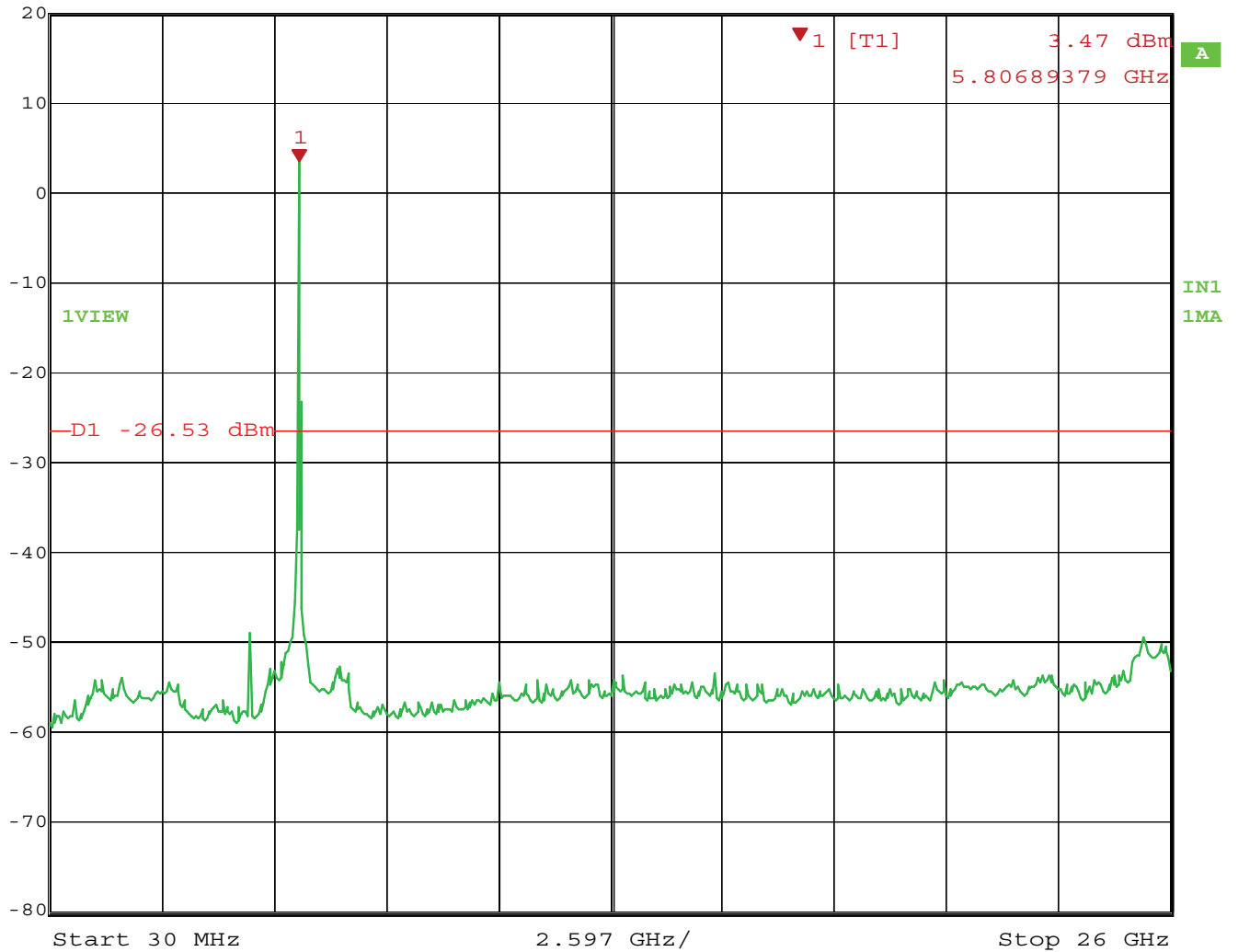
Ref Lvl
20 dBm

Marker 1 [T1]

3.47 dBm
5.80689379 GHz

RBW 100 kHz
VBW 300 kHz
SWT 6.6 s

RF Att 30 dB
Unit dBm

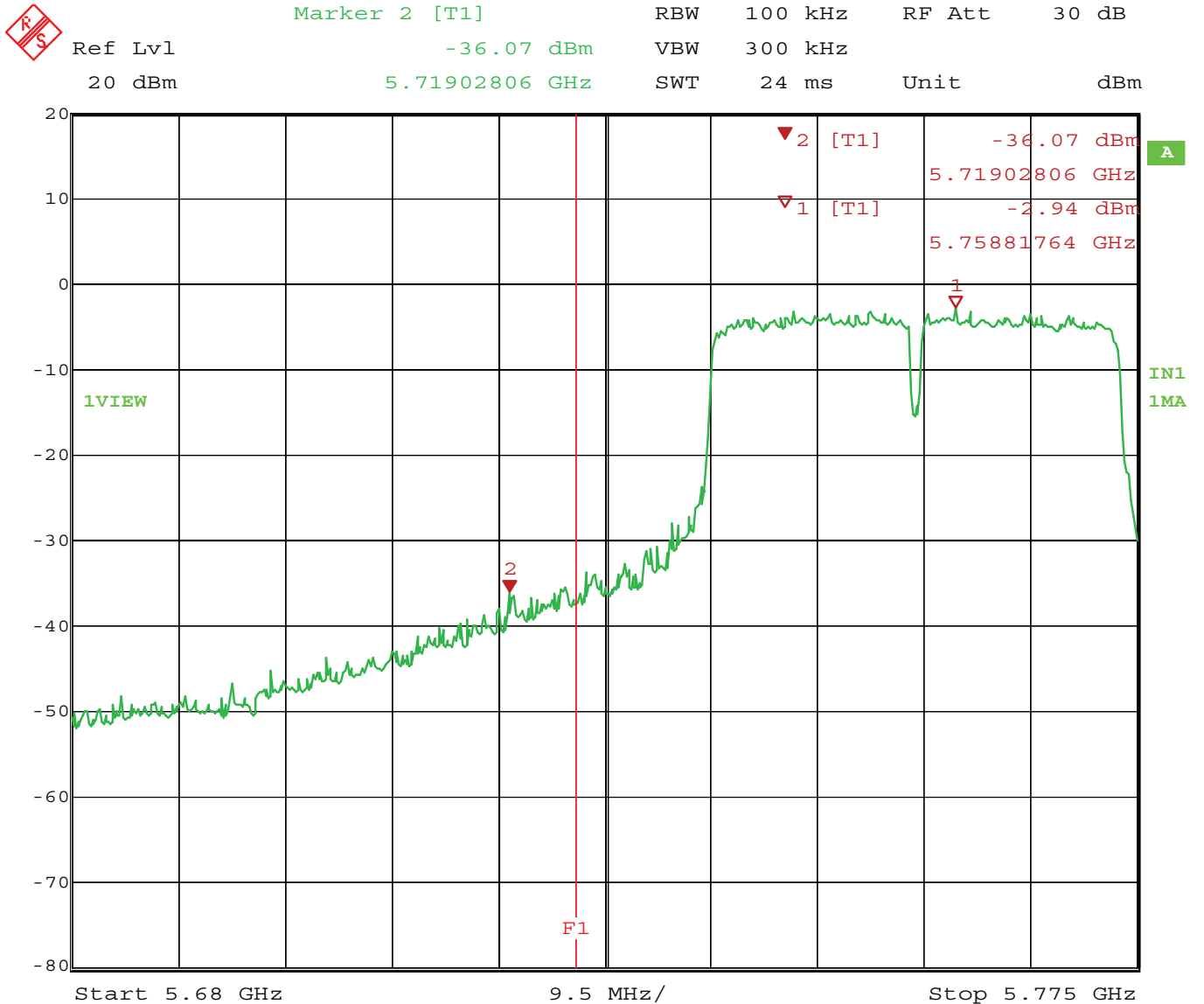


Date: 8.FEB.2009 15:38:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

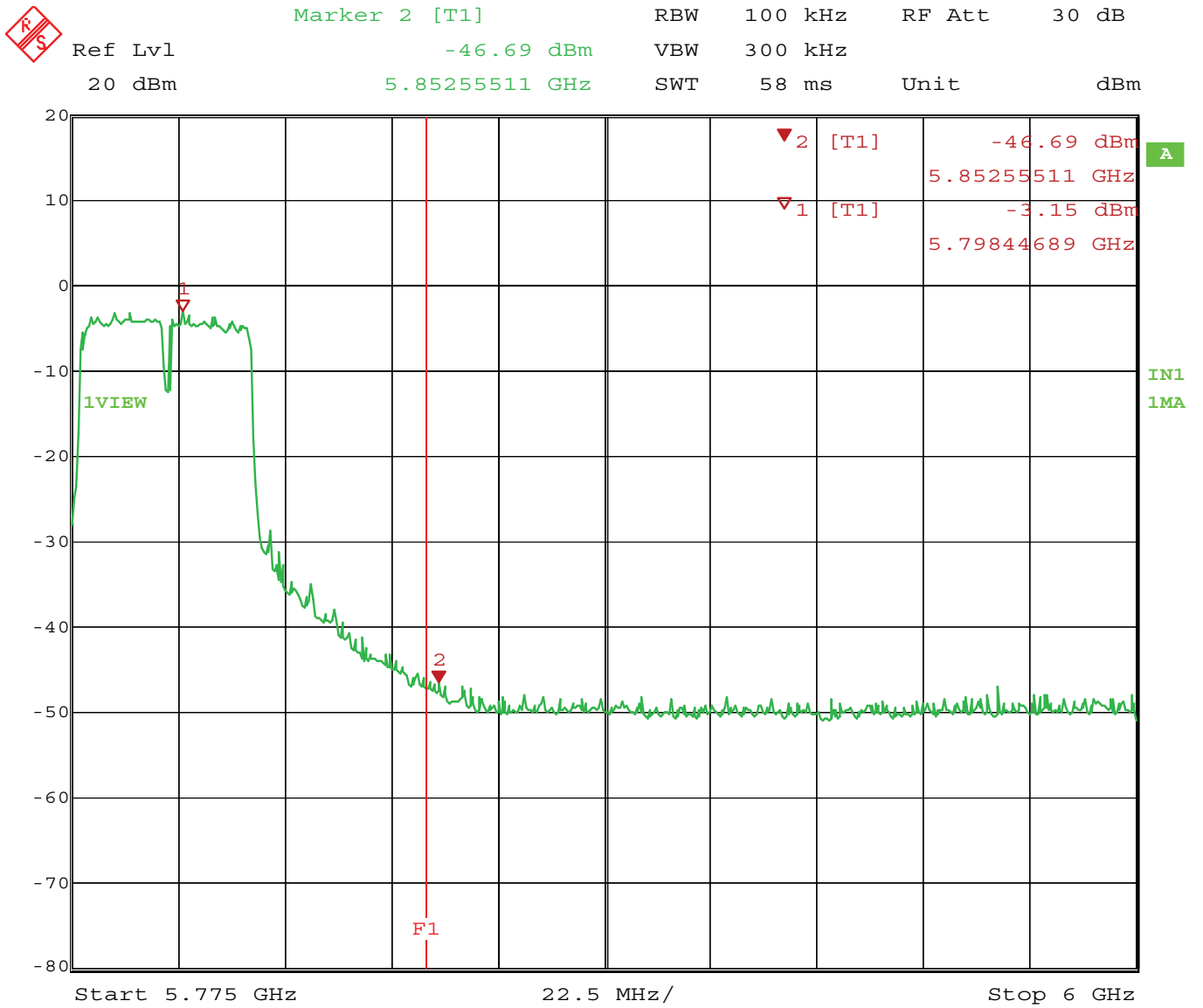
802.11n, 5.8GHz, 40MHz, Chain A



Date: 6.FEB.2009 19:38:24



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



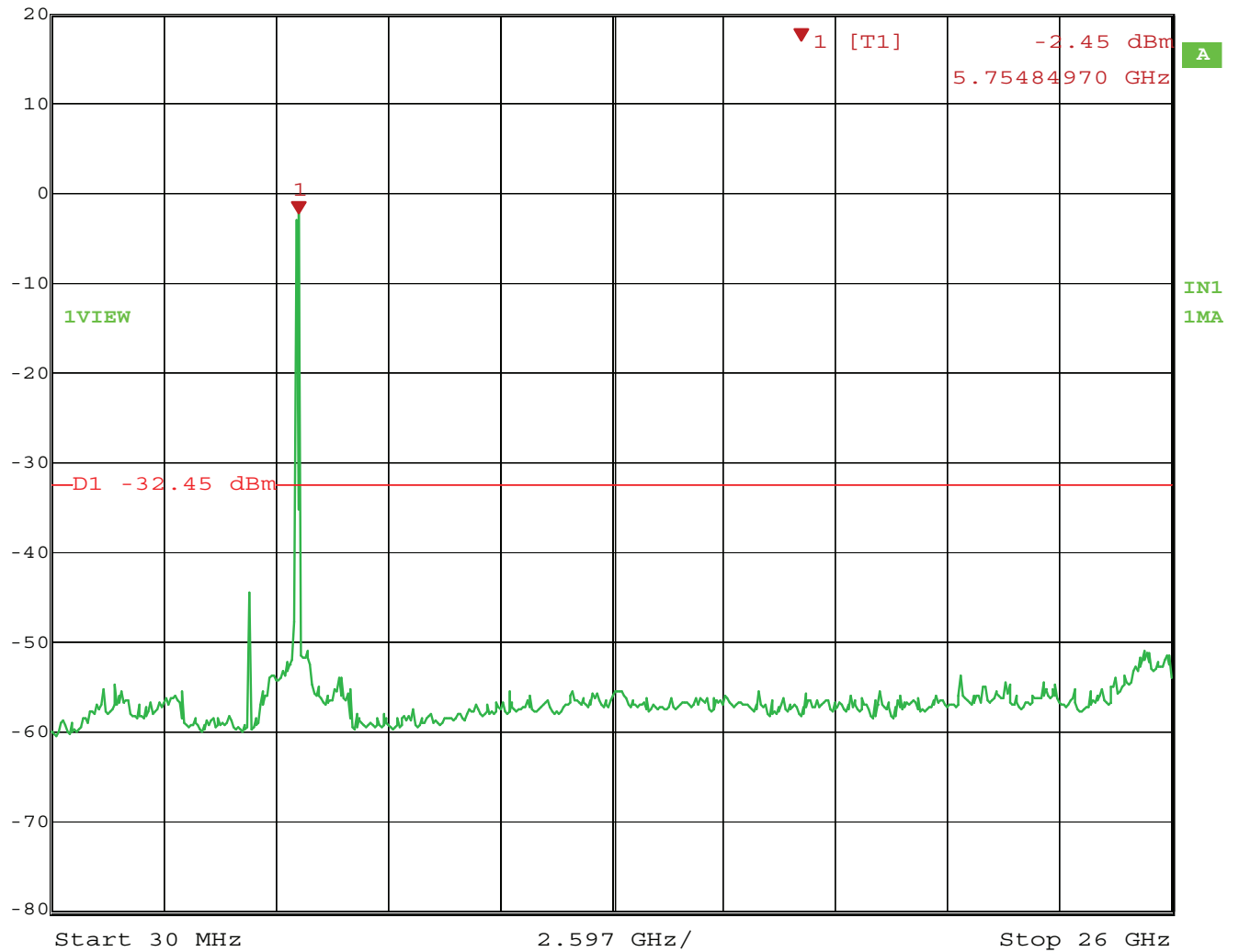
Date: 6.FEB.2009 19:40:53



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -2.45 dBm VBW 100 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



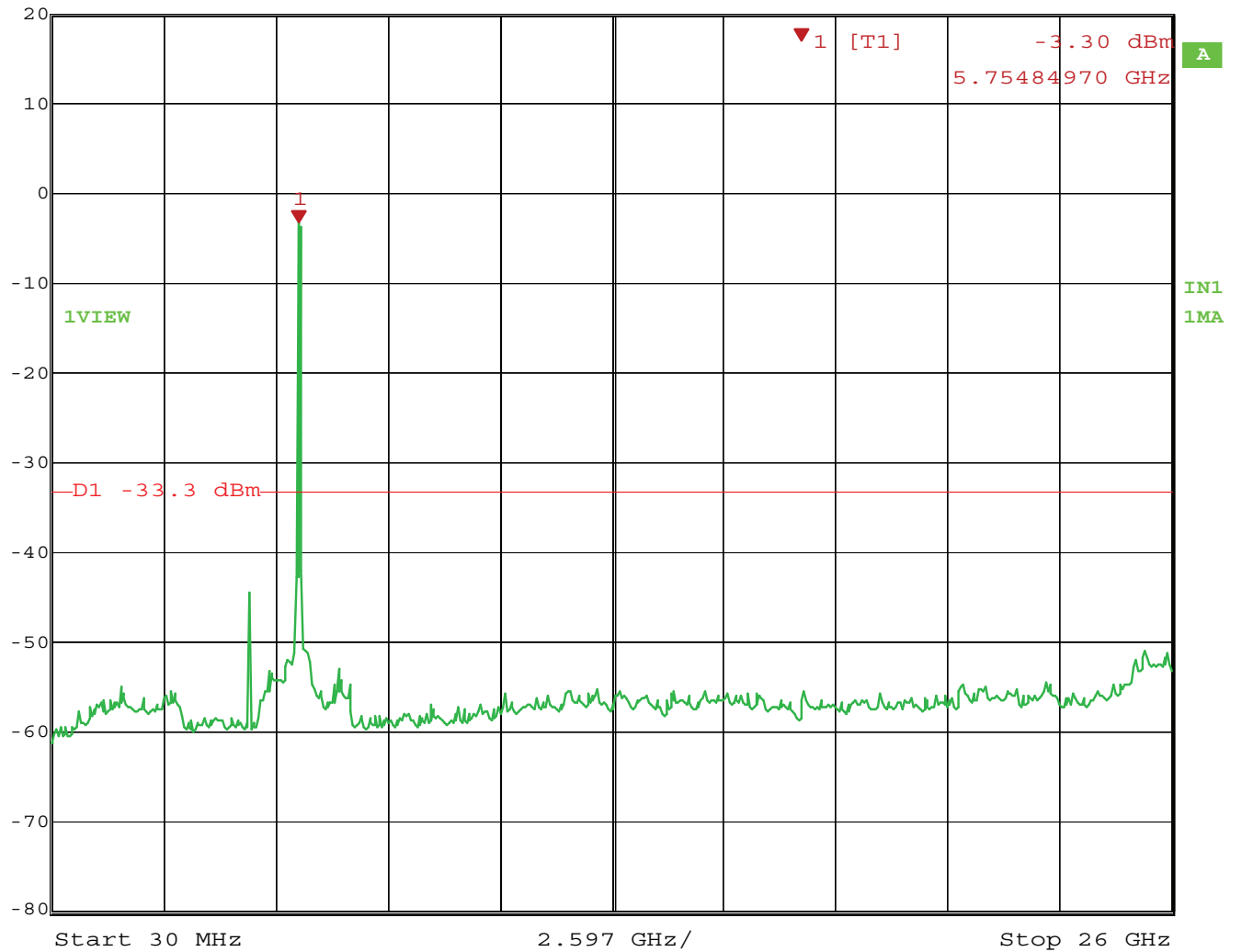
Date: 12.FEB.2009 10:42:33



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -3.30 dBm VBW 100 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



Date: 12.FEB.2009 10:41:28

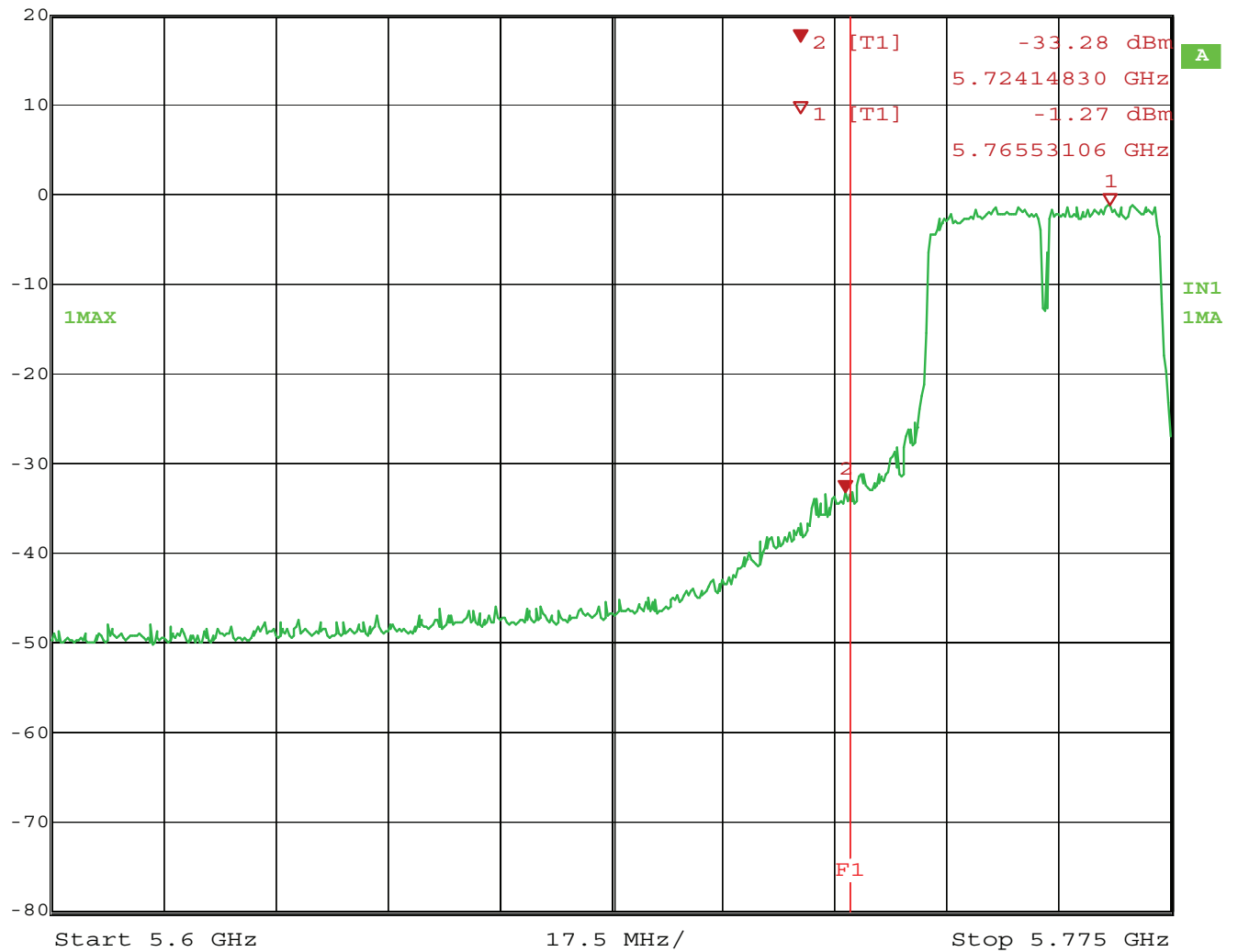


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain B



Ref Lvl 20 dBm
Marker 2 [T1] 5.72414830 GHz -33.28 dBm
RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 44 ms Unit dBm



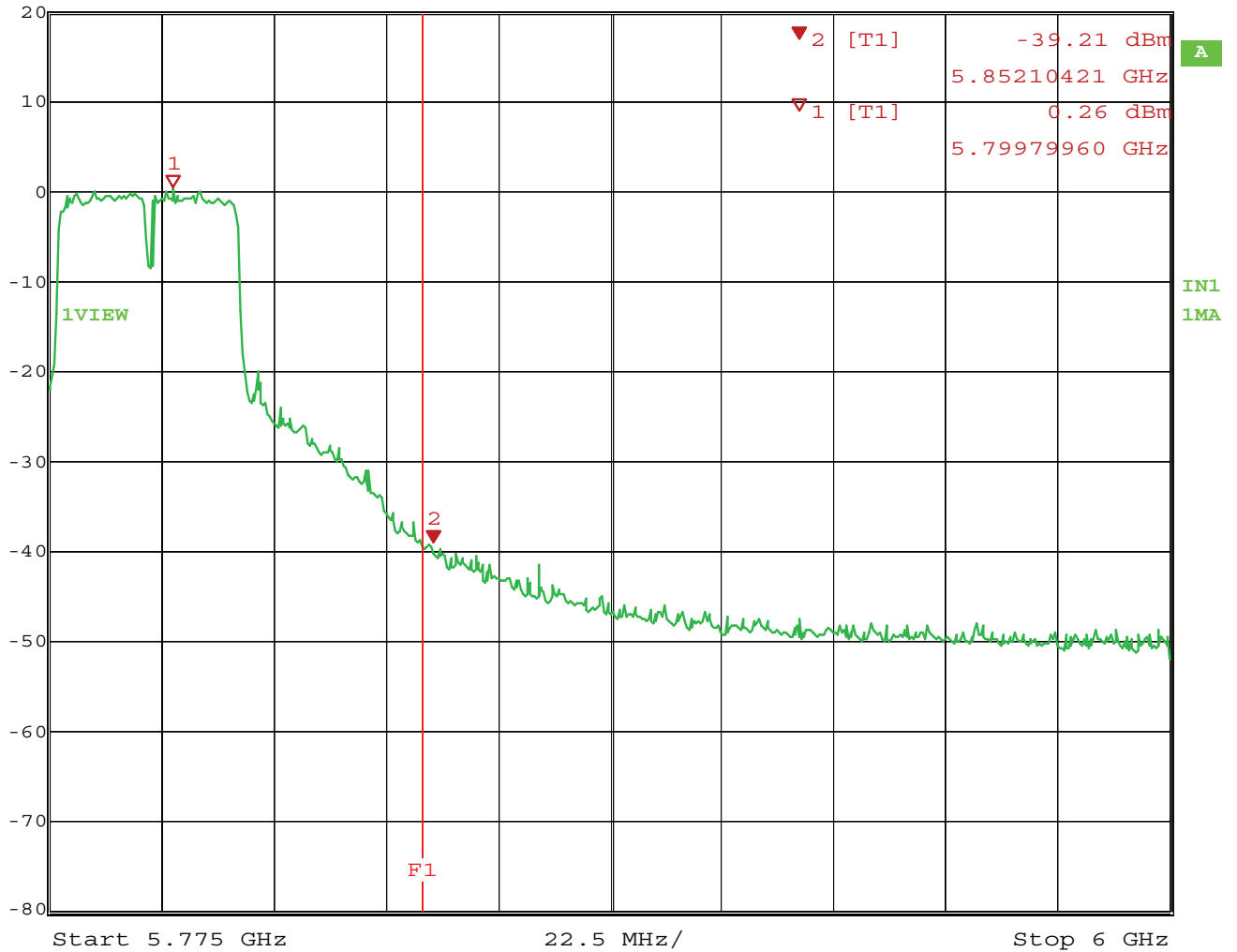
Date: 8.FEB.2009 17:15:09



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -39.21 dBm VBW 300 kHz
20 dBm 5.85210421 GHz SWT 58 ms Unit dBm



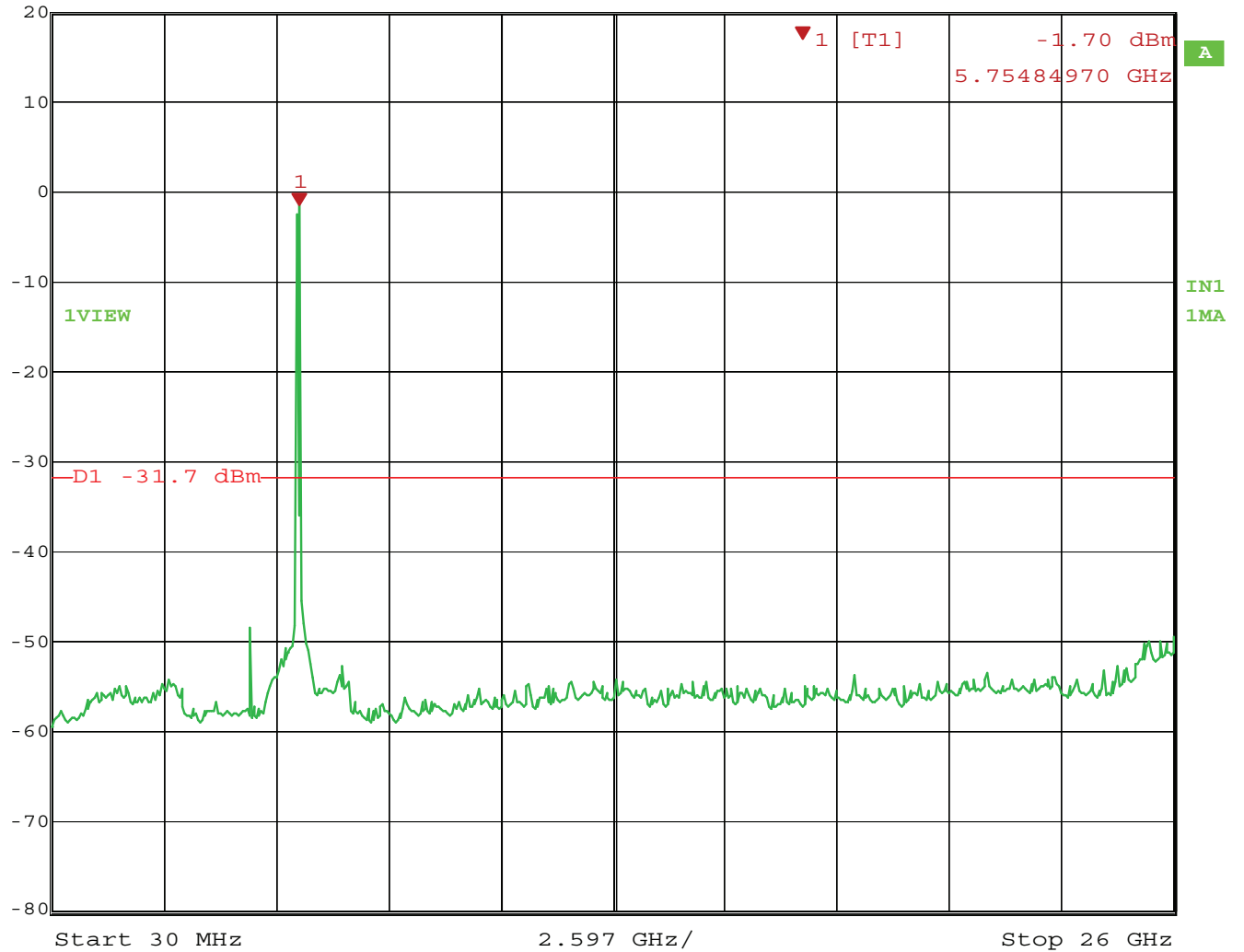
Date: 8.FEB.2009 17:01:08



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -1.70 dBm VBW 300 kHz
20 dBm 5.75484970 GHz SWT 6.6 s Unit dBm



Date: 8.FEB.2009 17:16:27



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

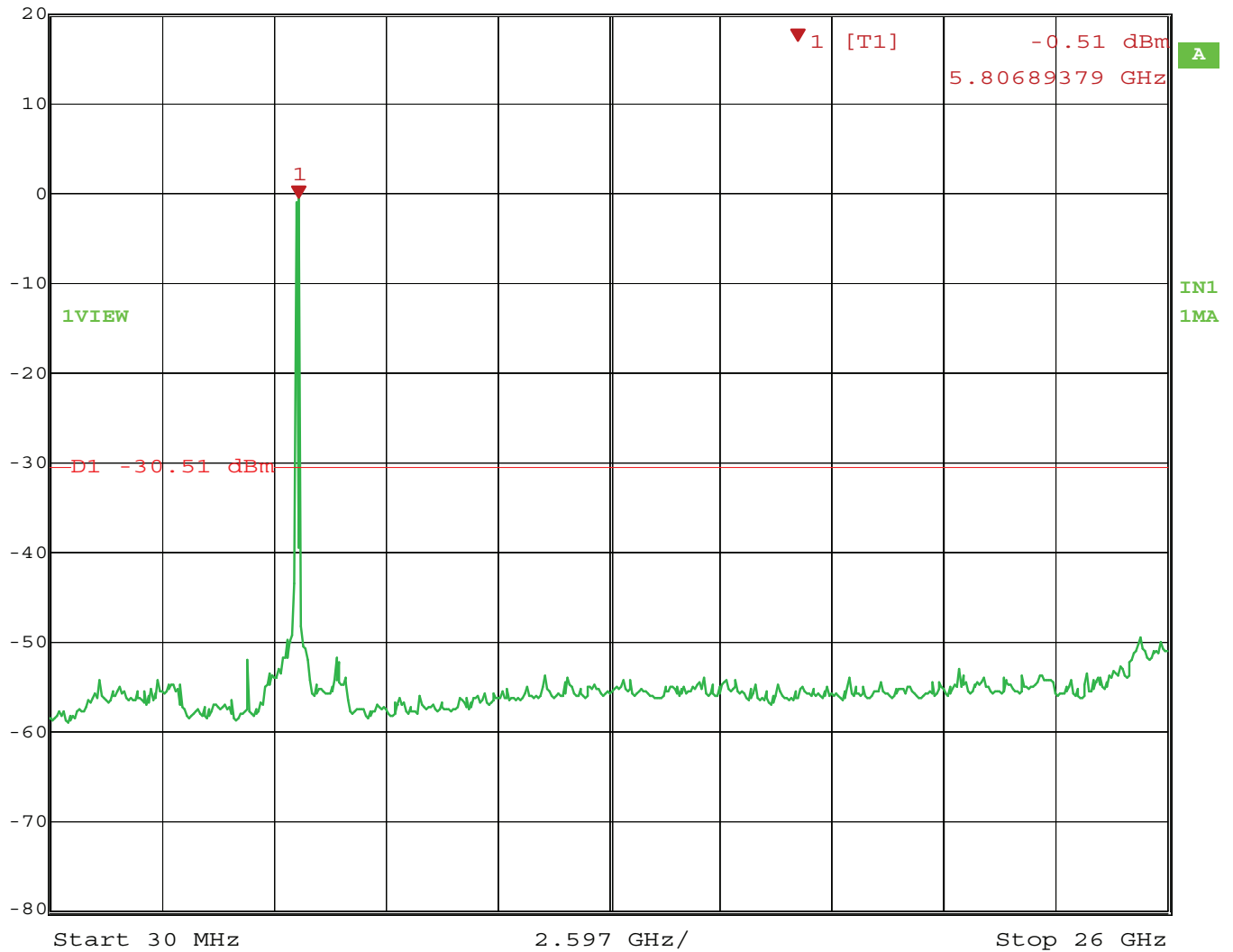
RBW 100 kHz RF Att 30 dB

Ref Lvl -0.51 dBm

VBW 300 kHz

20 dBm 5.80689379 GHz

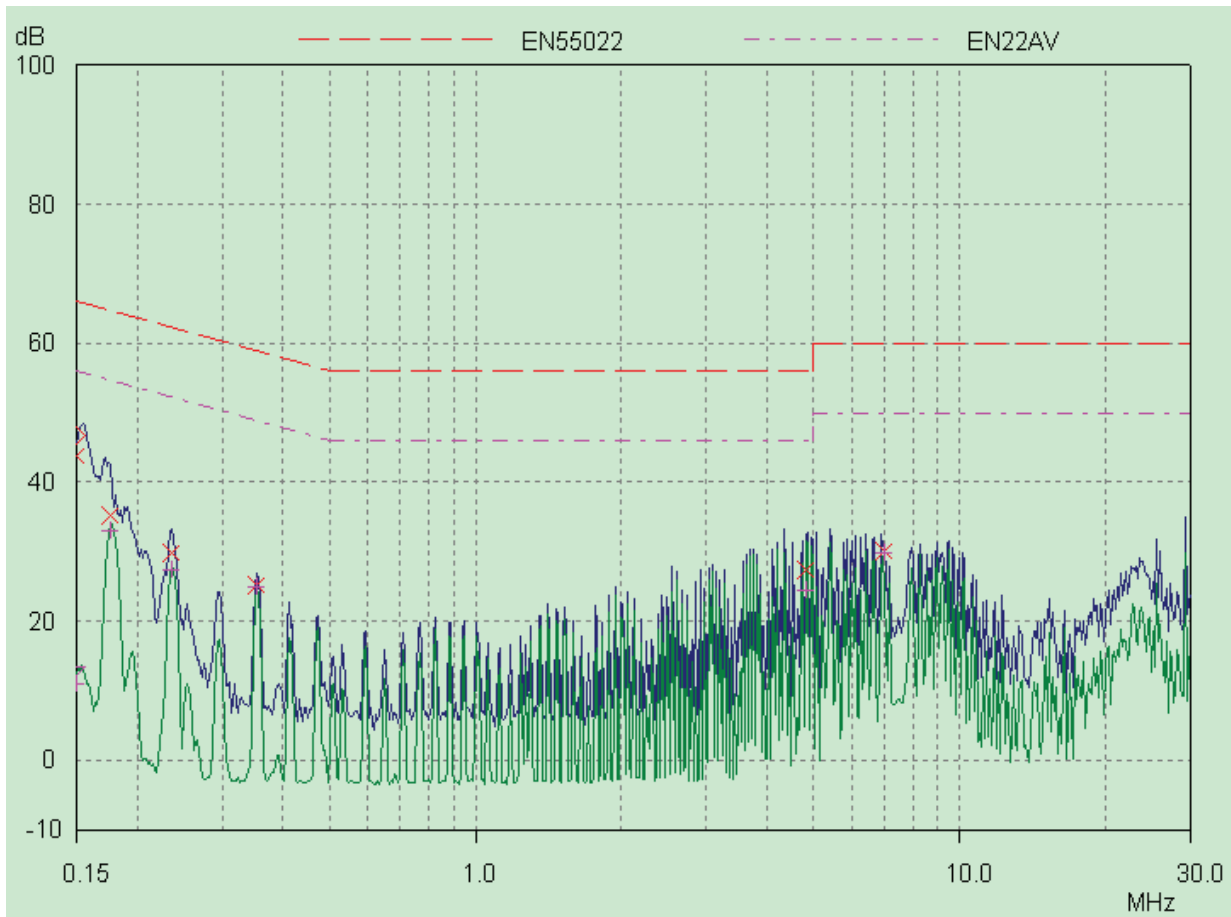
SWT 6.6 s Unit dBm



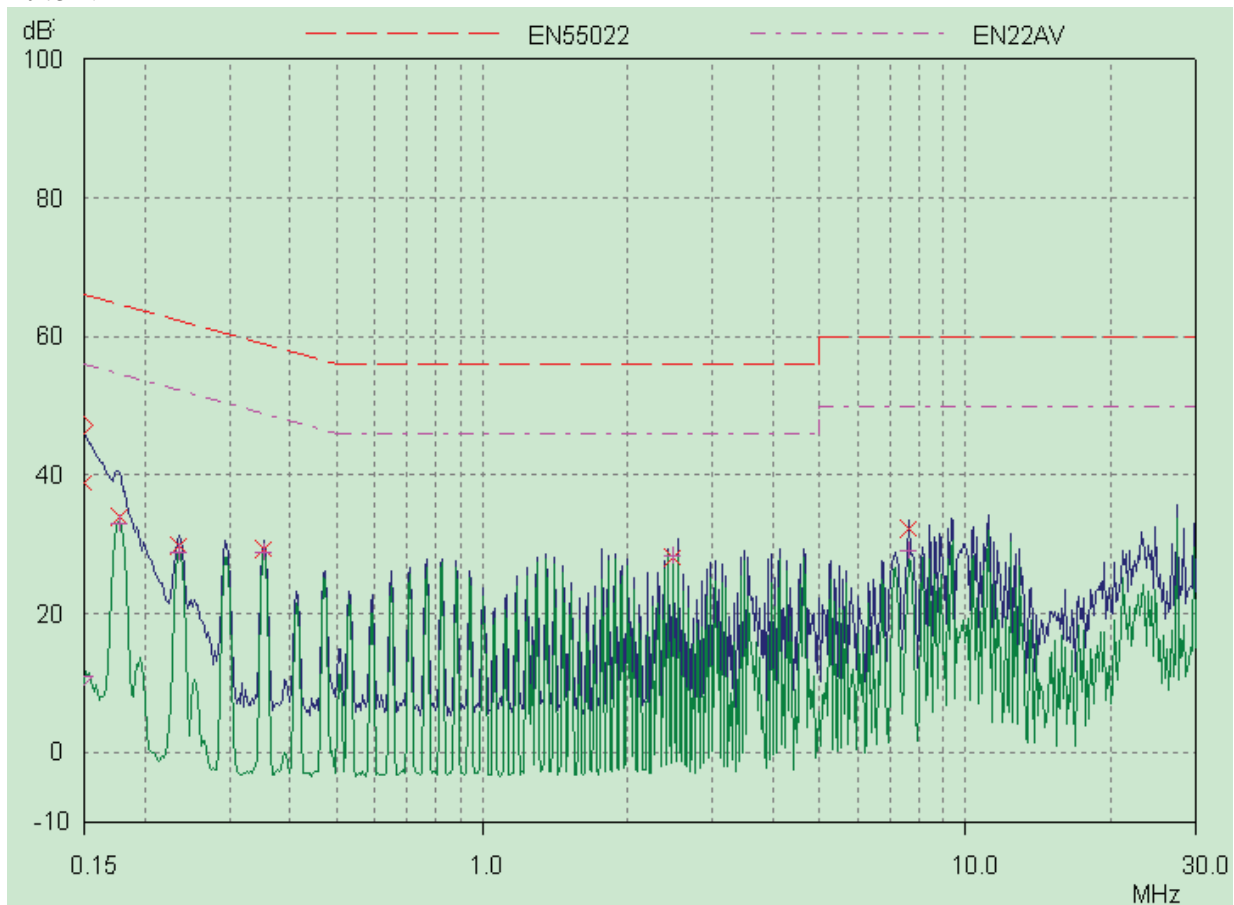
Date: 8.FEB.2009 17:18:11

8. Conducted Emission

Line L



Line N

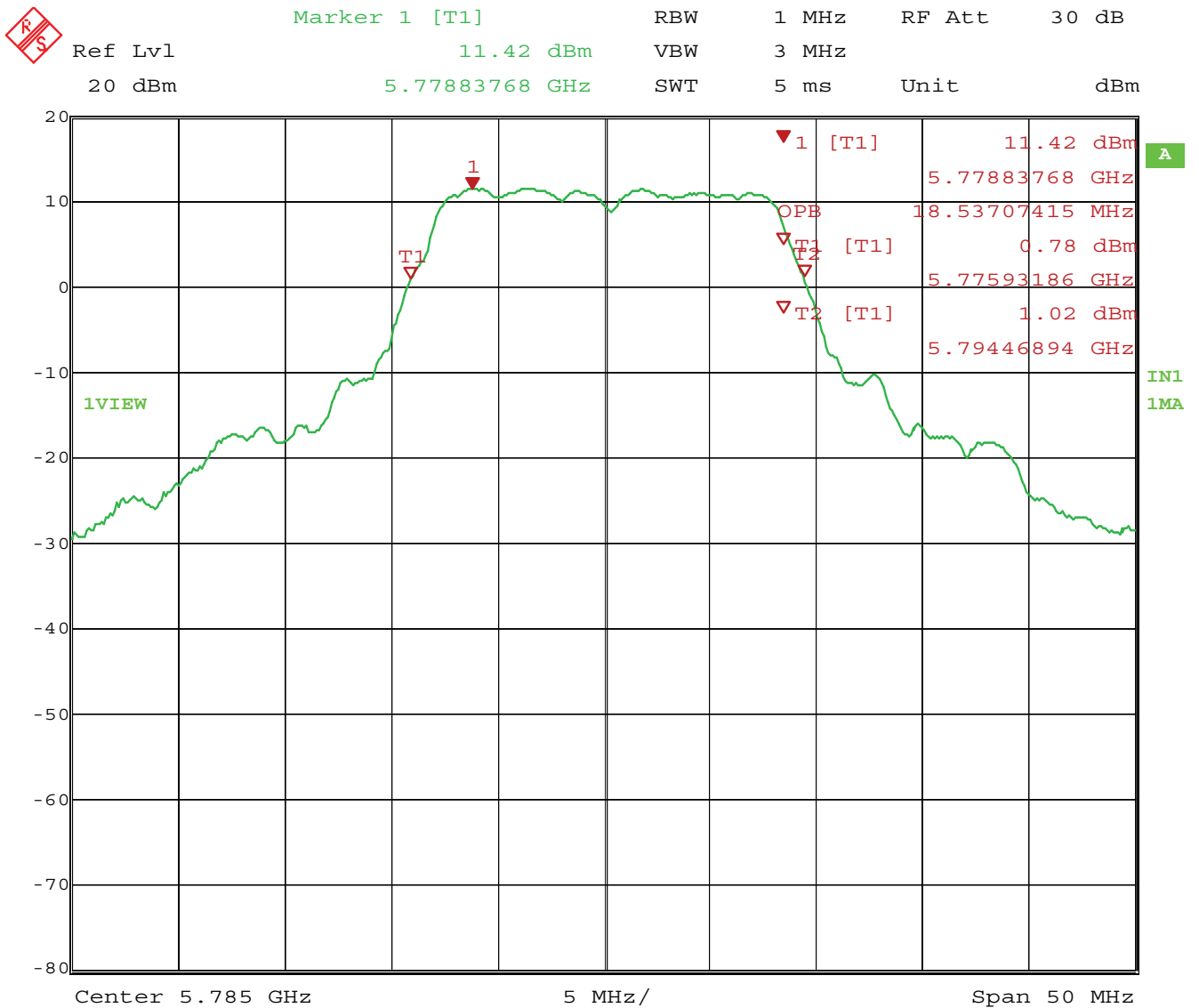




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

9. Occupied Bandwidth

802.11a, chain A

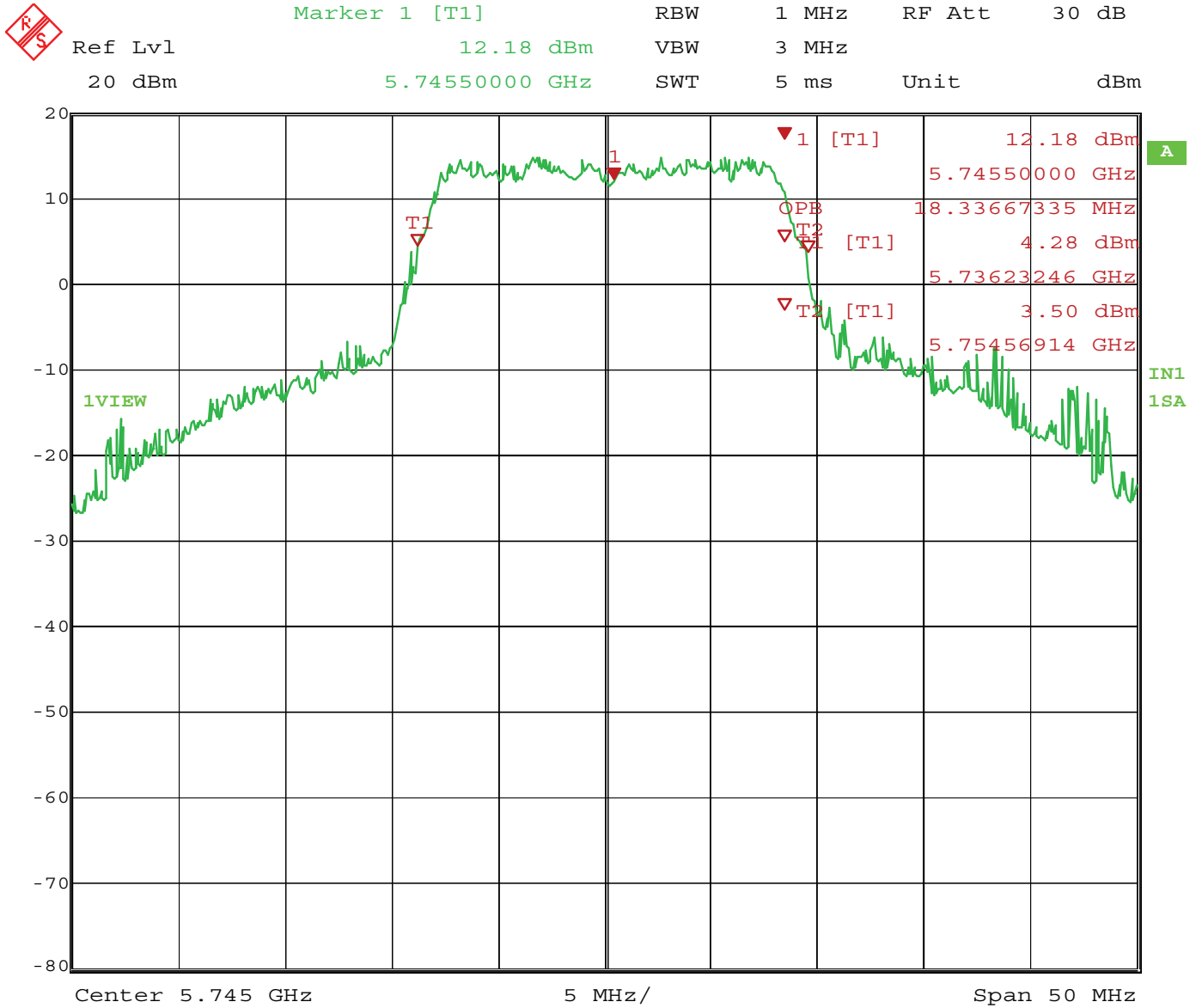


Date: 28.FEB.2009 11:57:11



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11a, chain B

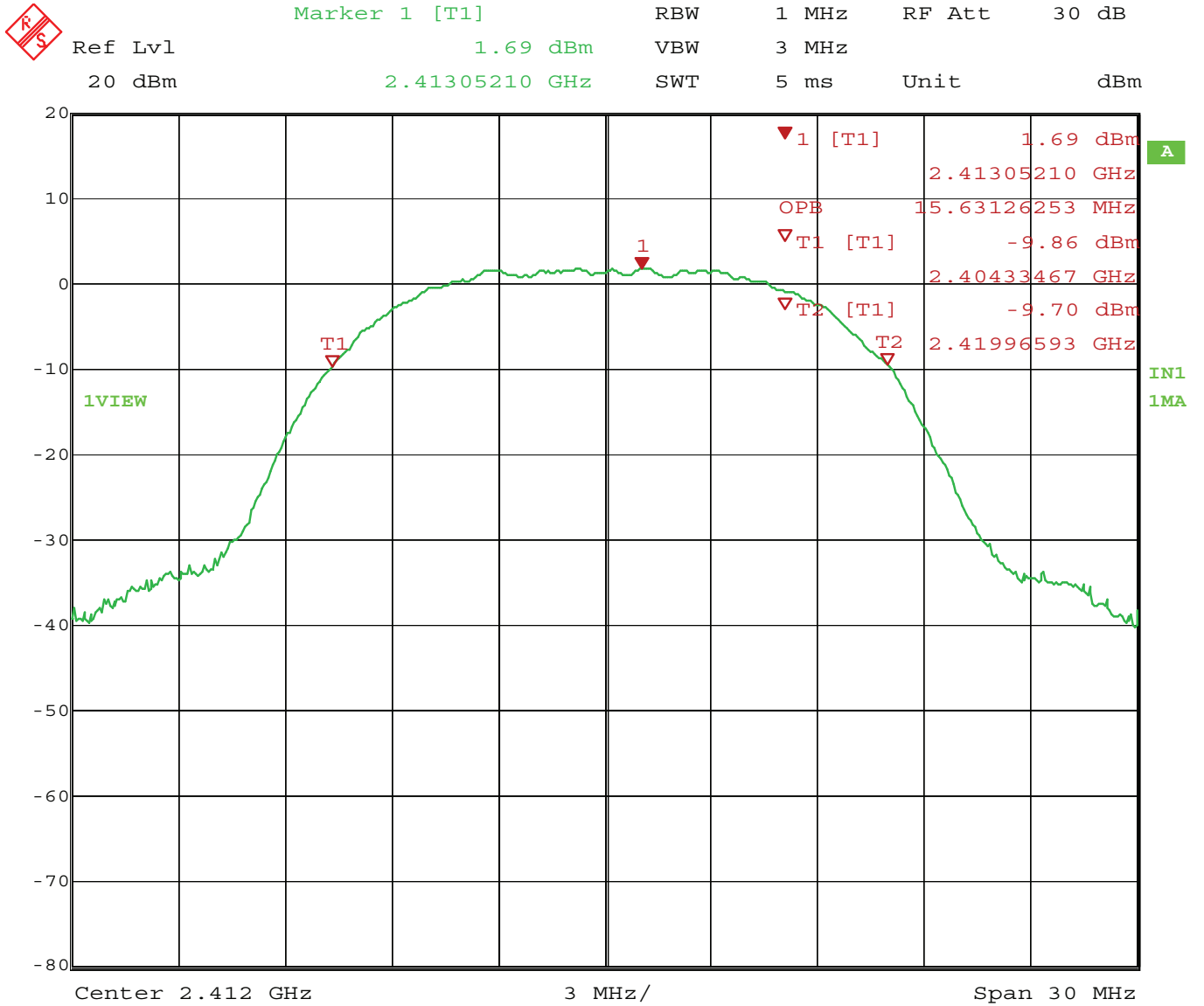


Date: 6.FEB.2009 13:53:34



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain A

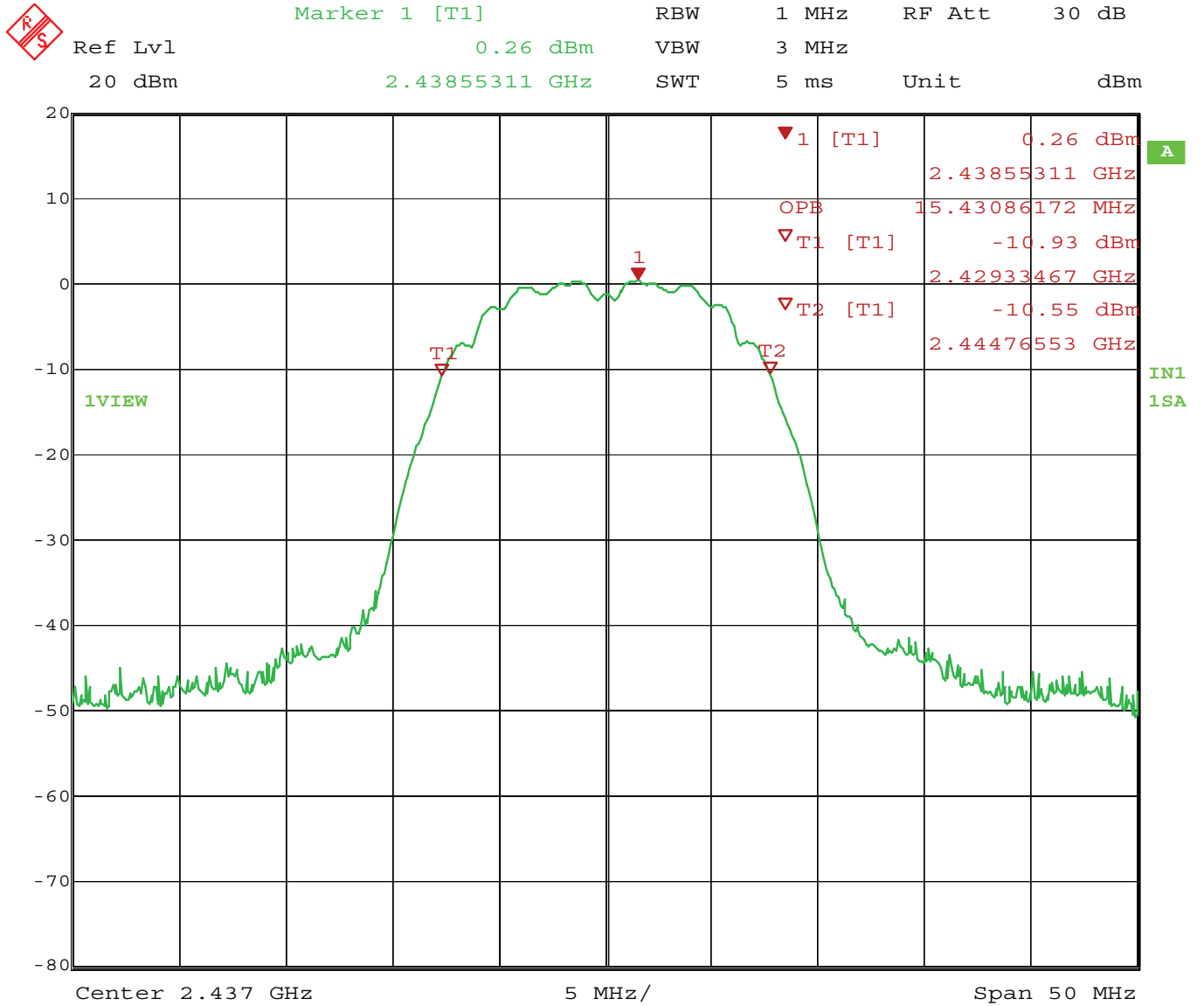


Date: 6.FEB.2009 15:41:25



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain B

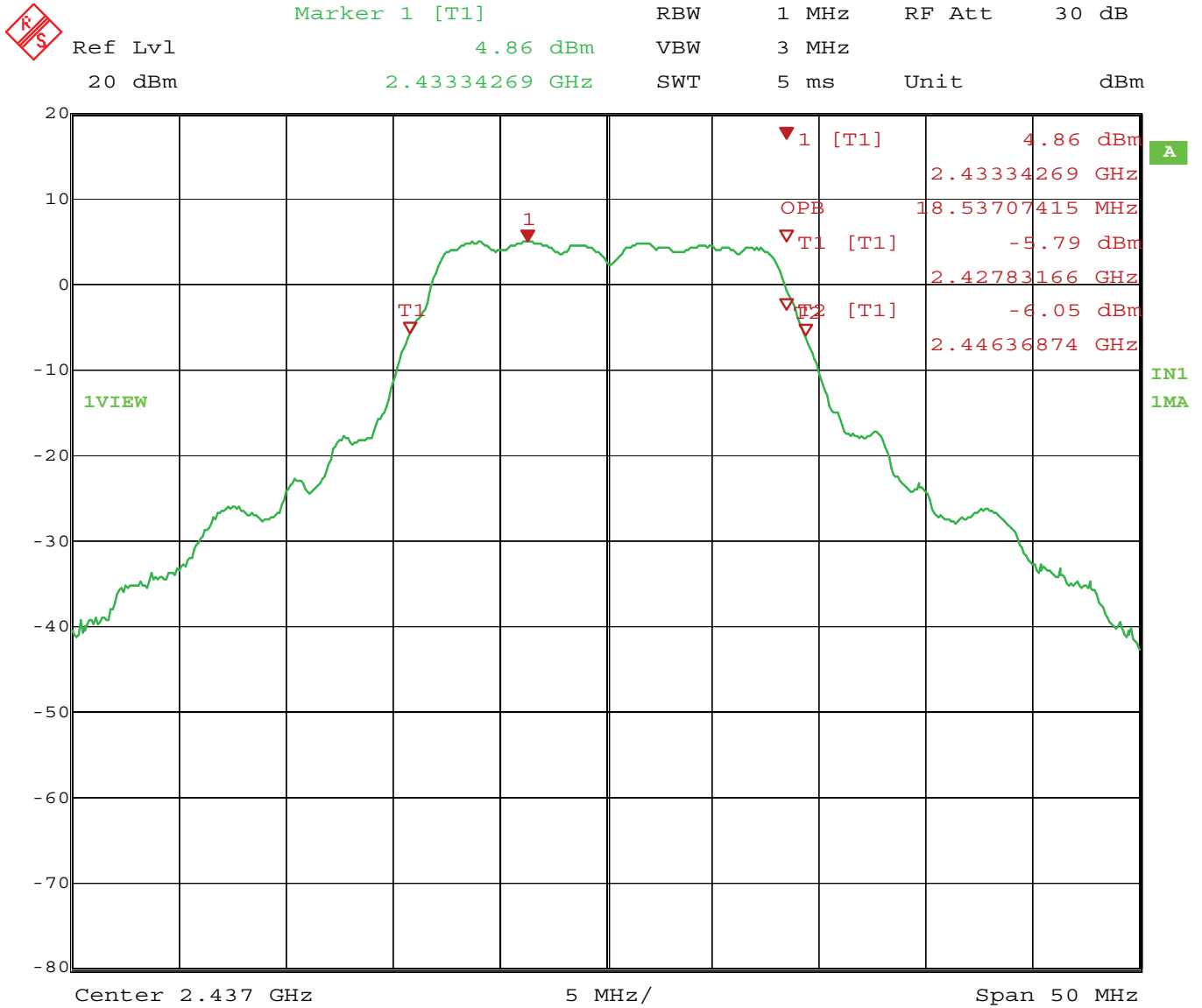


Date: 6.FEB.2009 14:51:02



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, chain A

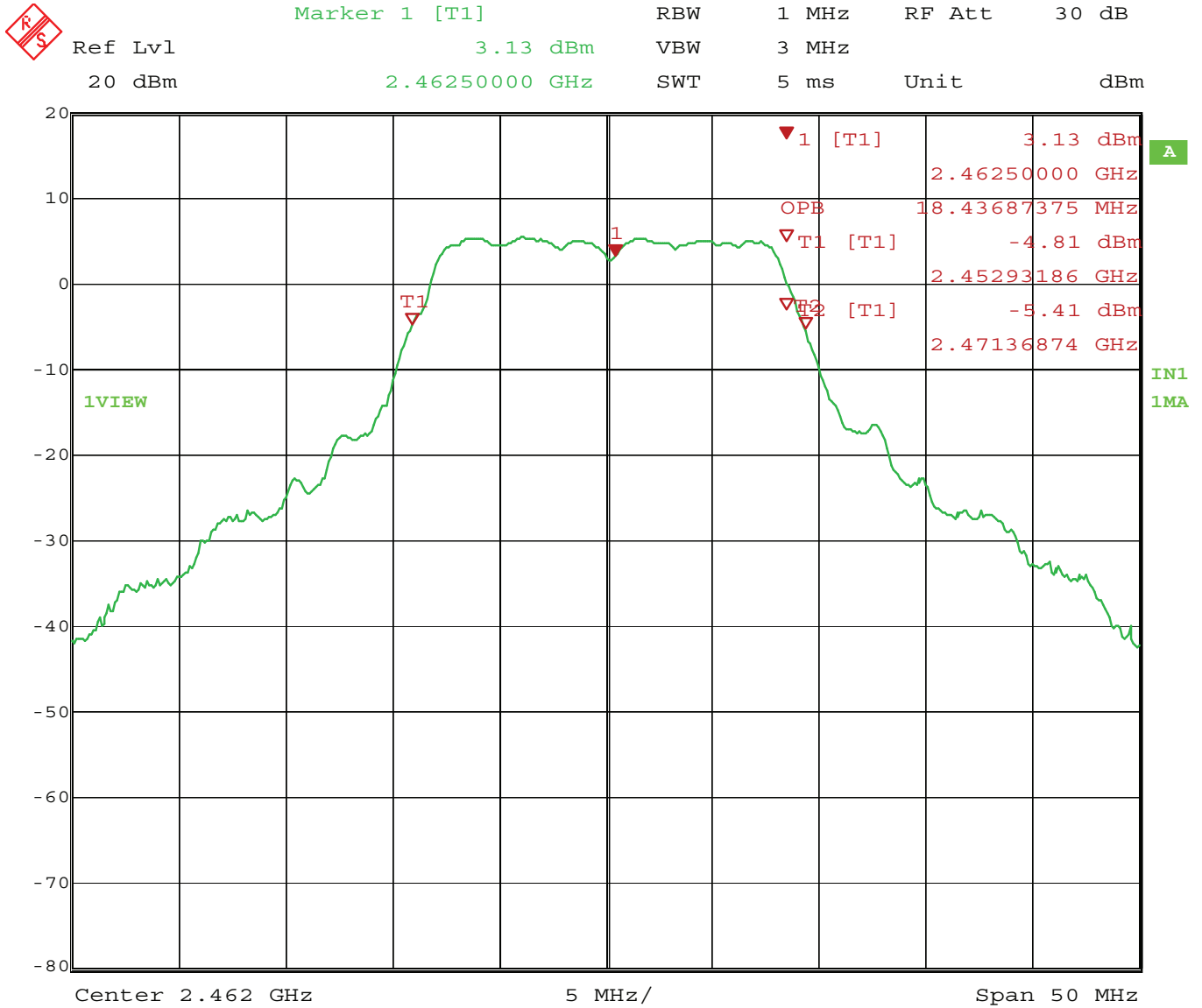


Date: 28.FEB.2009 10:35:05



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, chain B

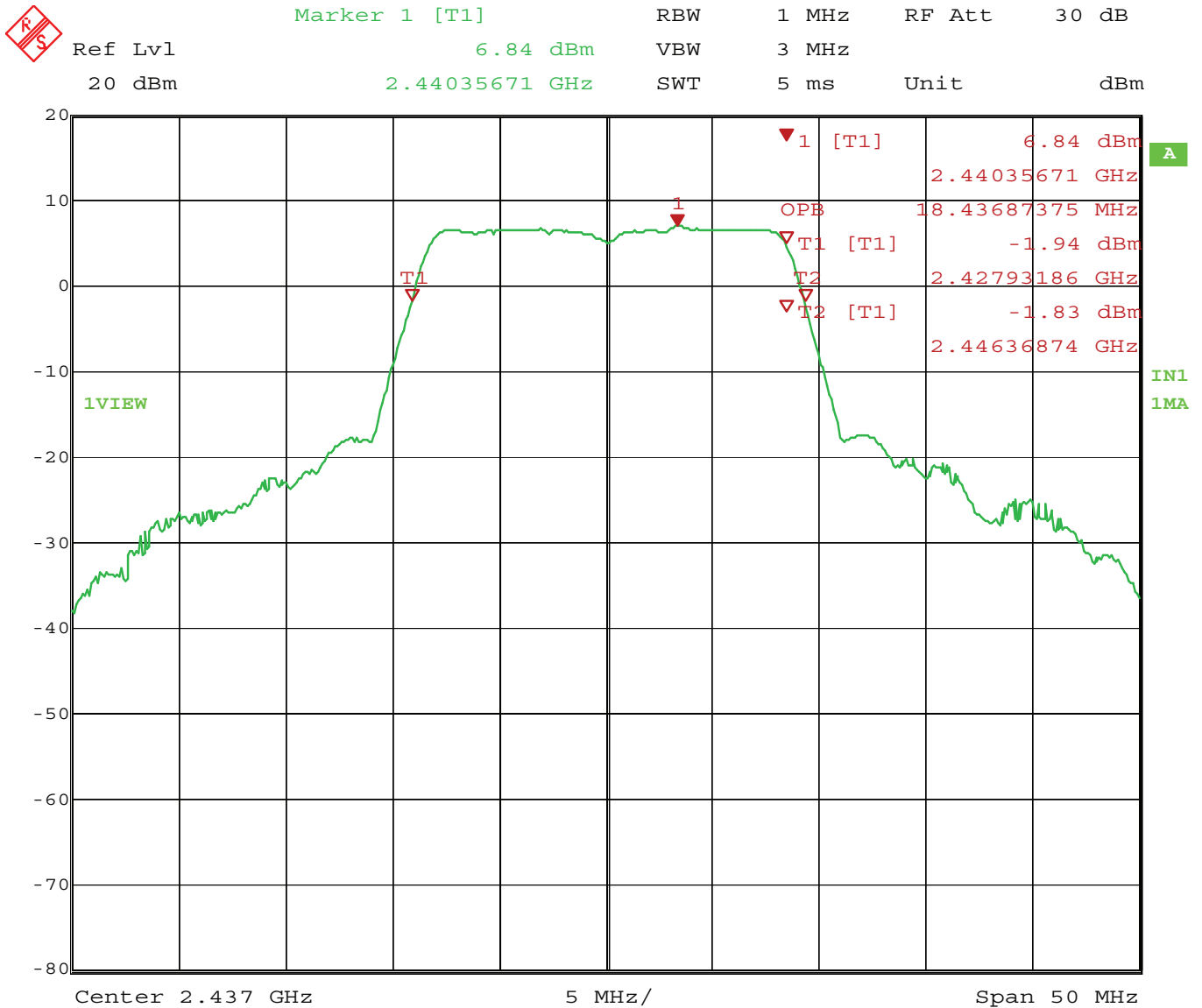


Date: 28.FEB.2009 11:17:38



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A



Date: 12.FEB.2009 11:08:41

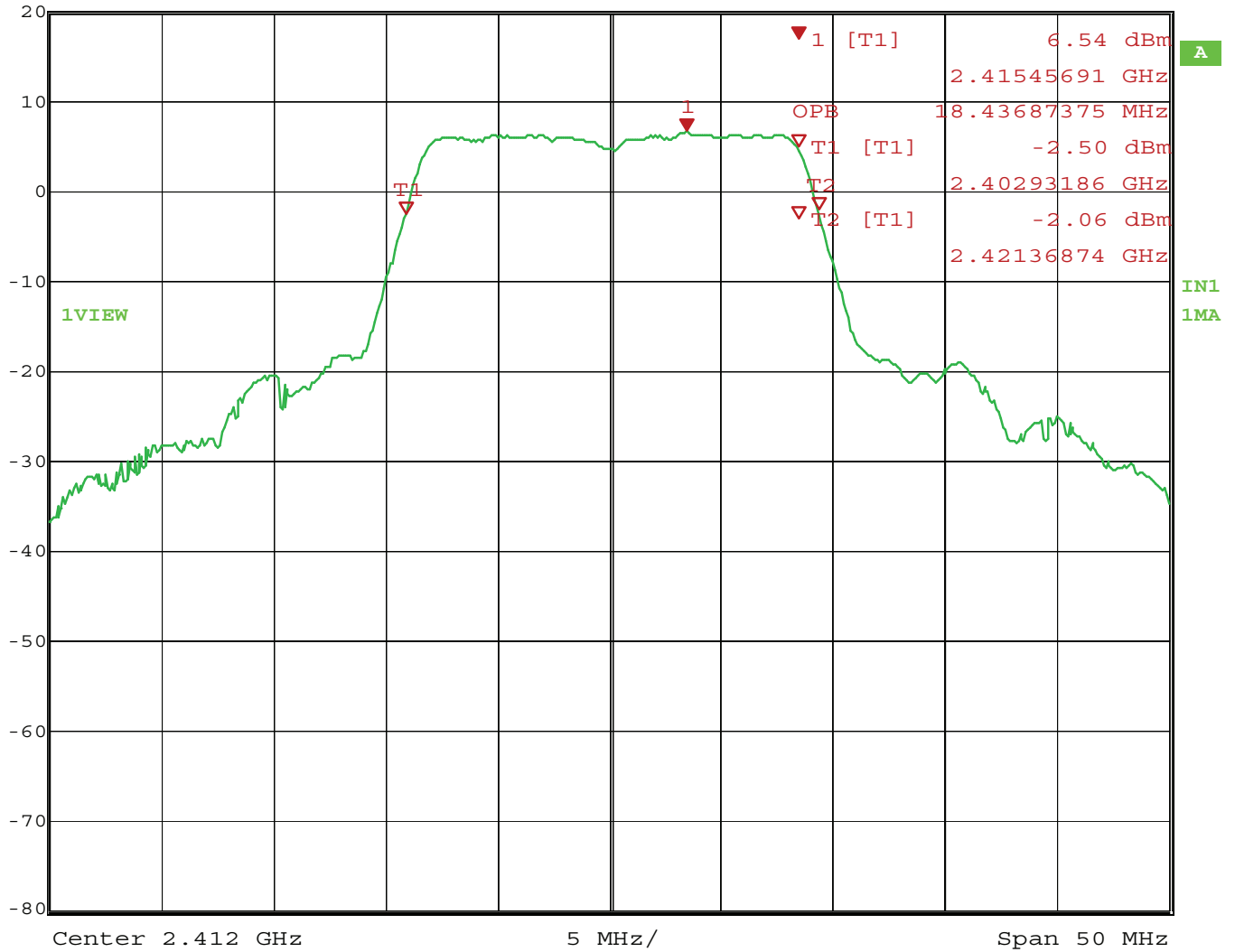


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain B



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 6.54 dBm VBW 3 MHz
20 dBm 2.41545691 GHz SWT 5 ms Unit dBm

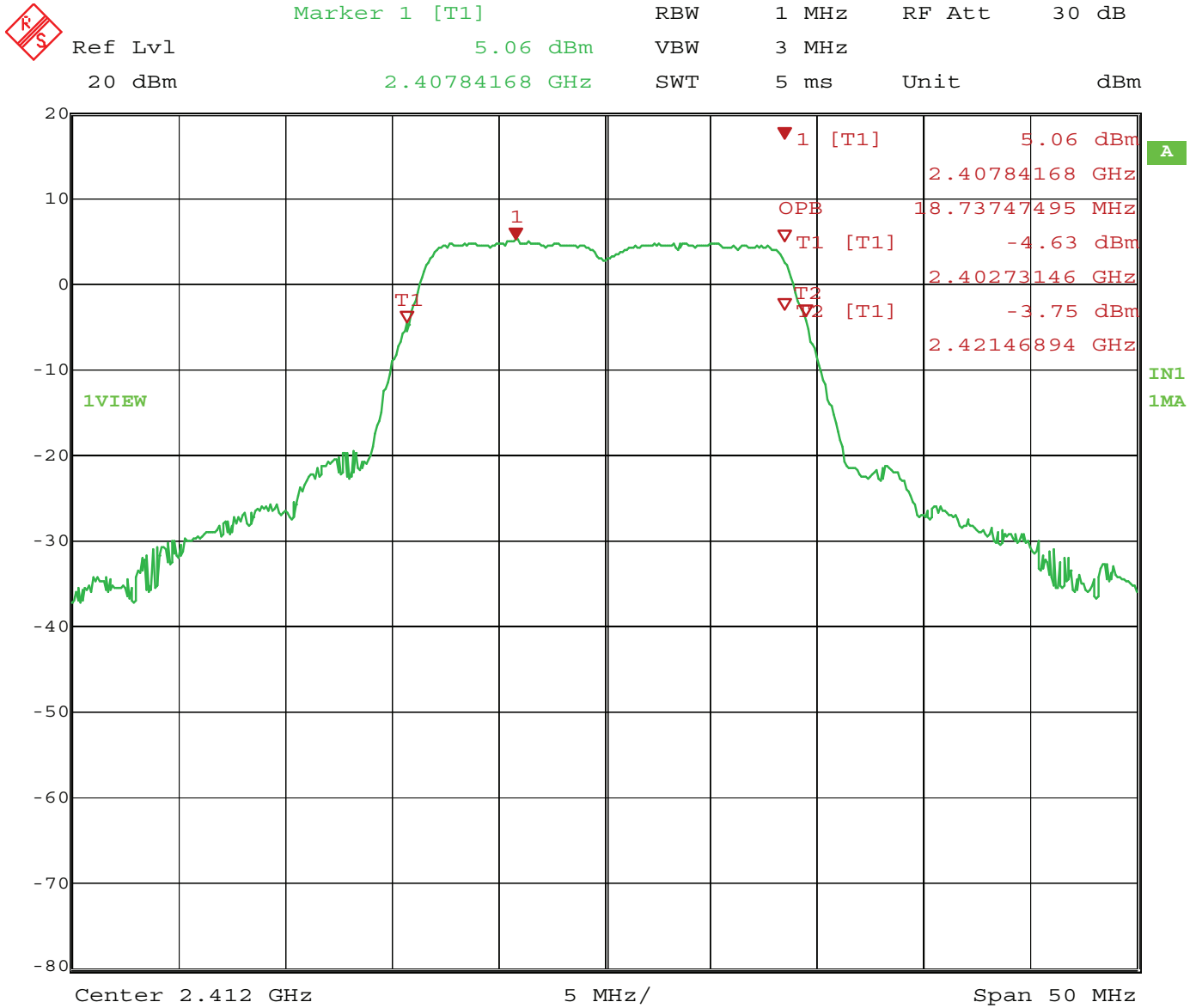


Date: 19.FEB.2009 14:23:07



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A + Chain B



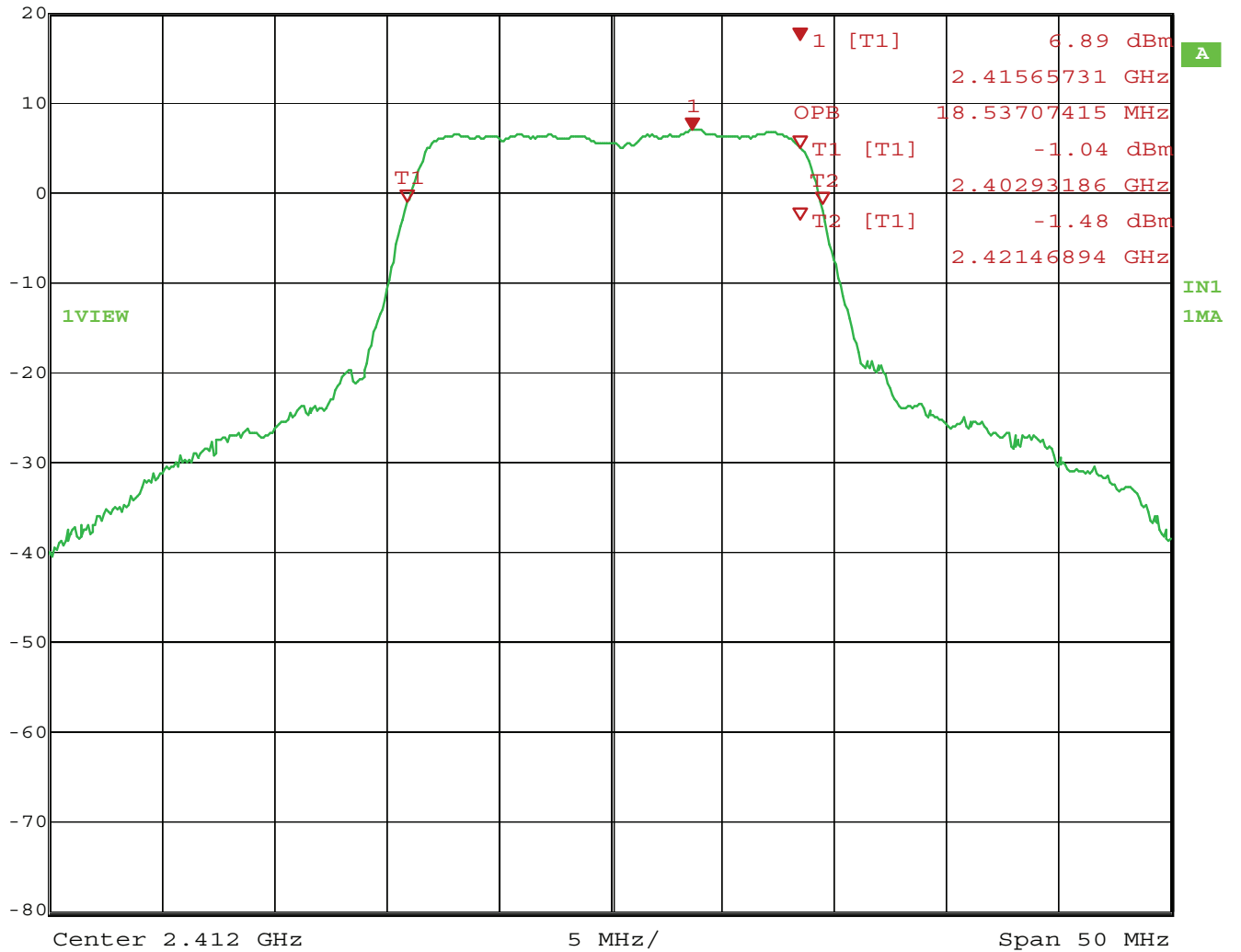
Date: 27.FEB.2009 10:32:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 6.89 dBm
2.41565731 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm



Date: 27.FEB.2009 10:10:12

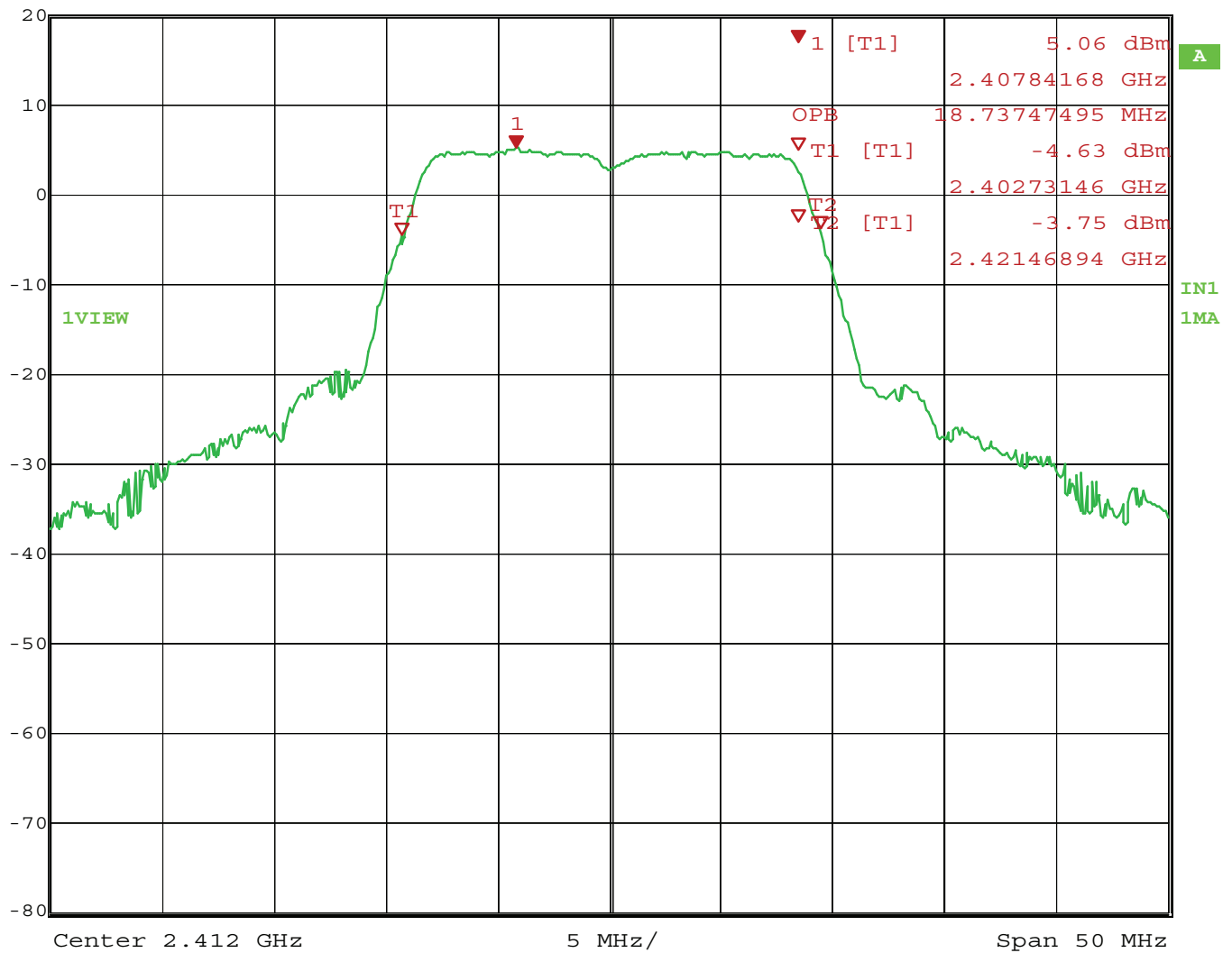


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A + Chain B + Chain C



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 5.06 dBm VBW 3 MHz
20 dBm 2.40784168 GHz SWT 5 ms Unit dBm



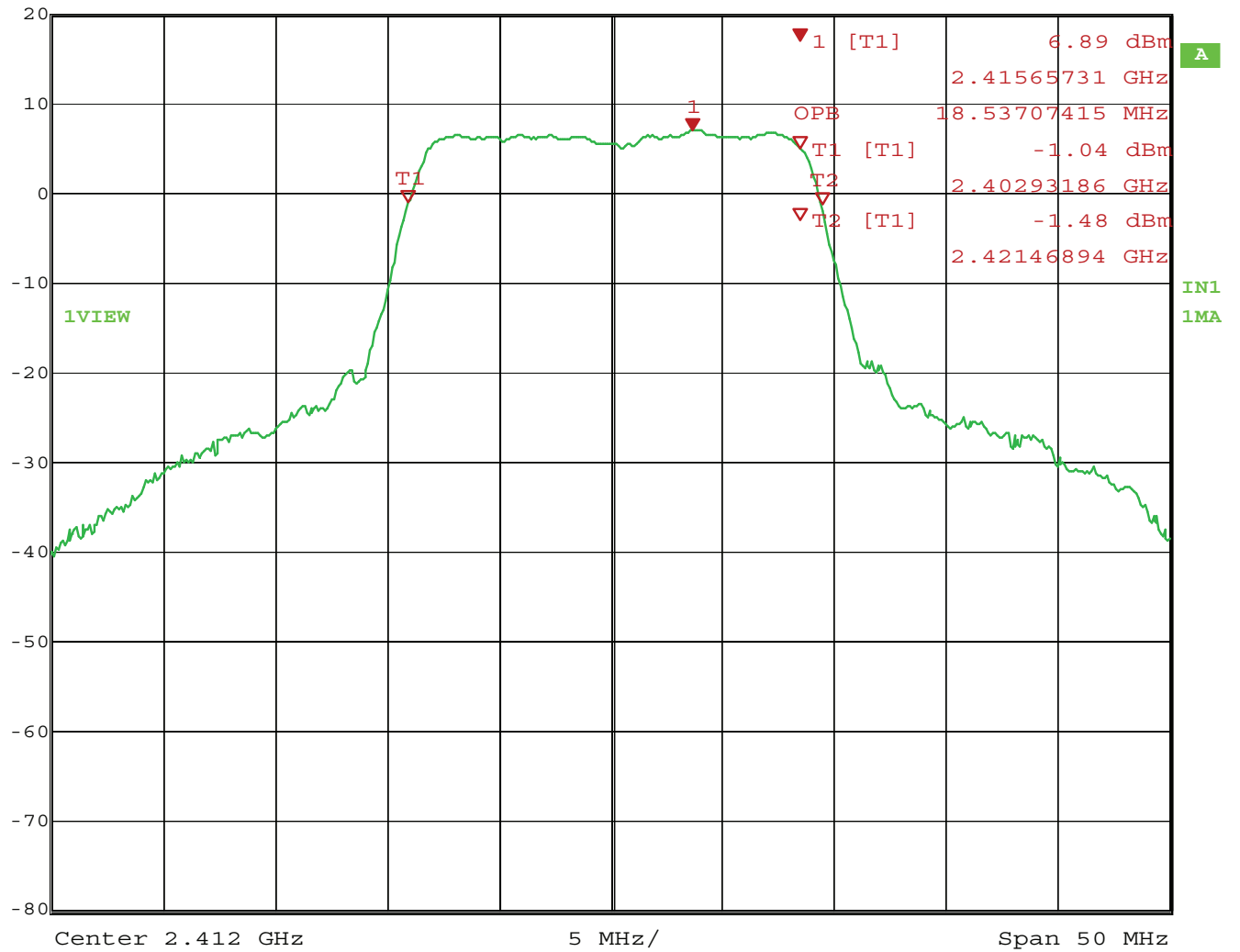
Date: 27.FEB.2009 10:32:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 6.89 dBm VBW 3 MHz
20 dBm 2.41565731 GHz SWT 5 ms Unit dBm



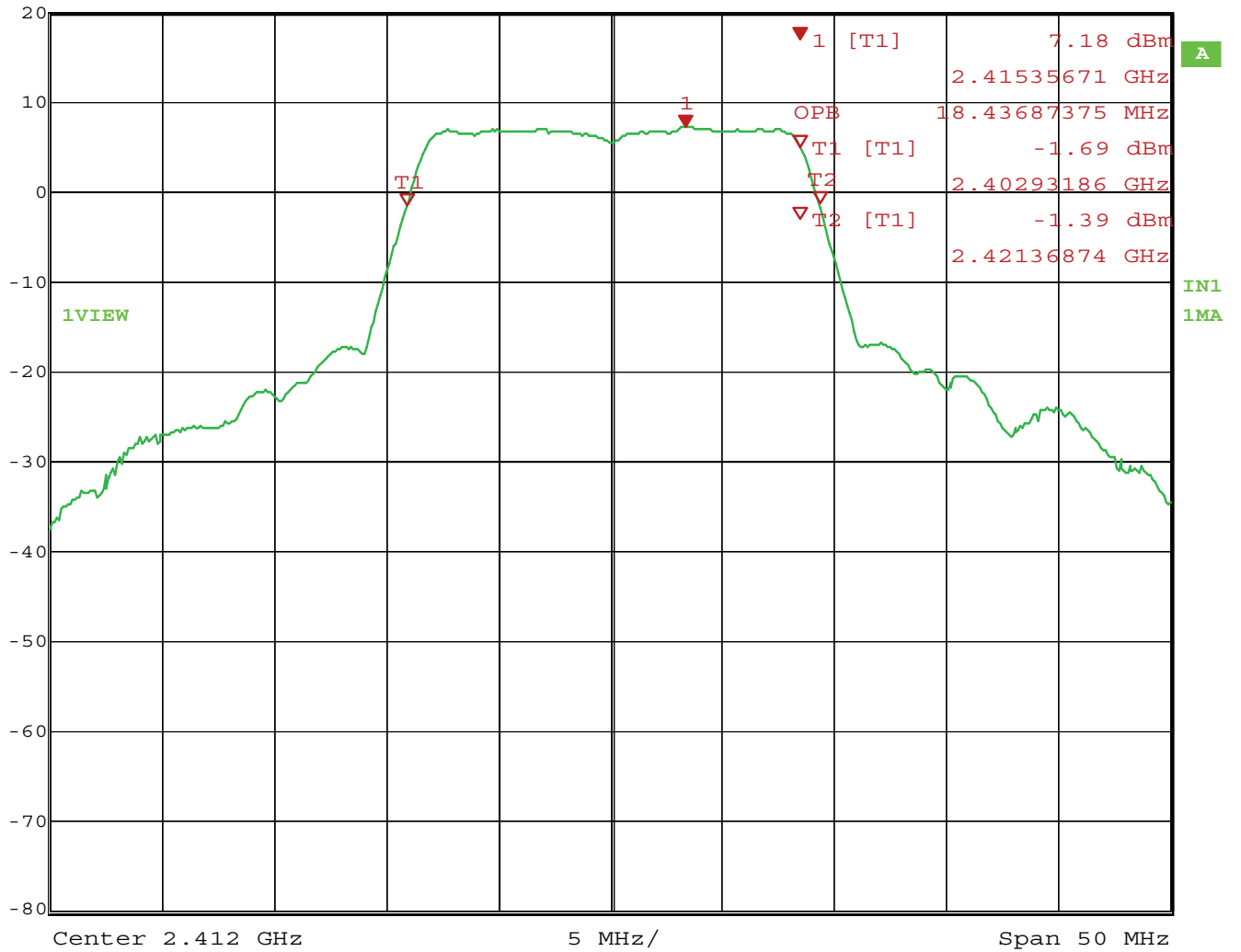
Date: 27.FEB.2009 10:10:12



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 7.18 dBm VBW 3 MHz
20 dBm 2.41535671 GHz SWT 150 ms Unit dBm

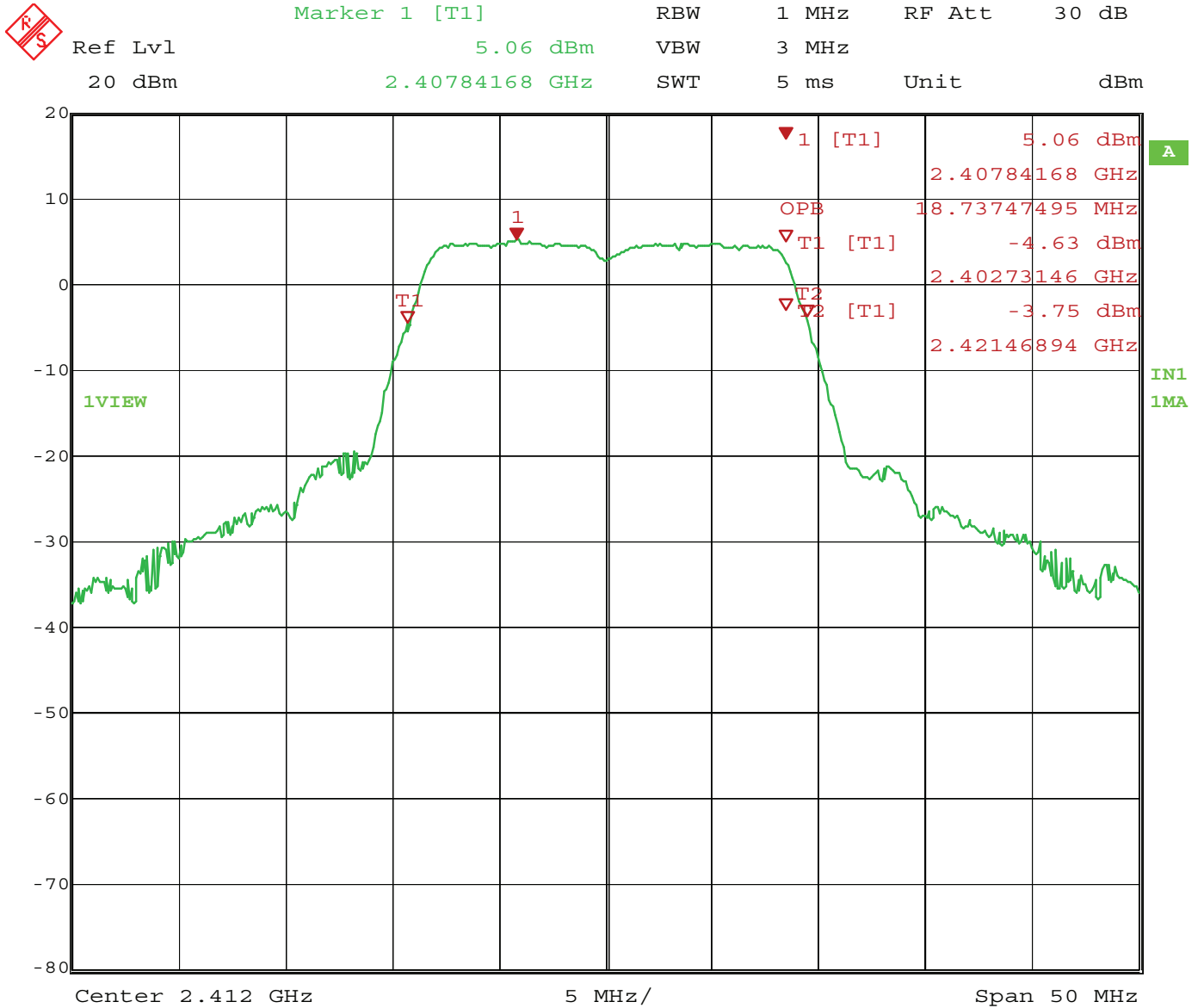


Date: 27.FEB.2009 19:37:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A + Chain B + Chain D



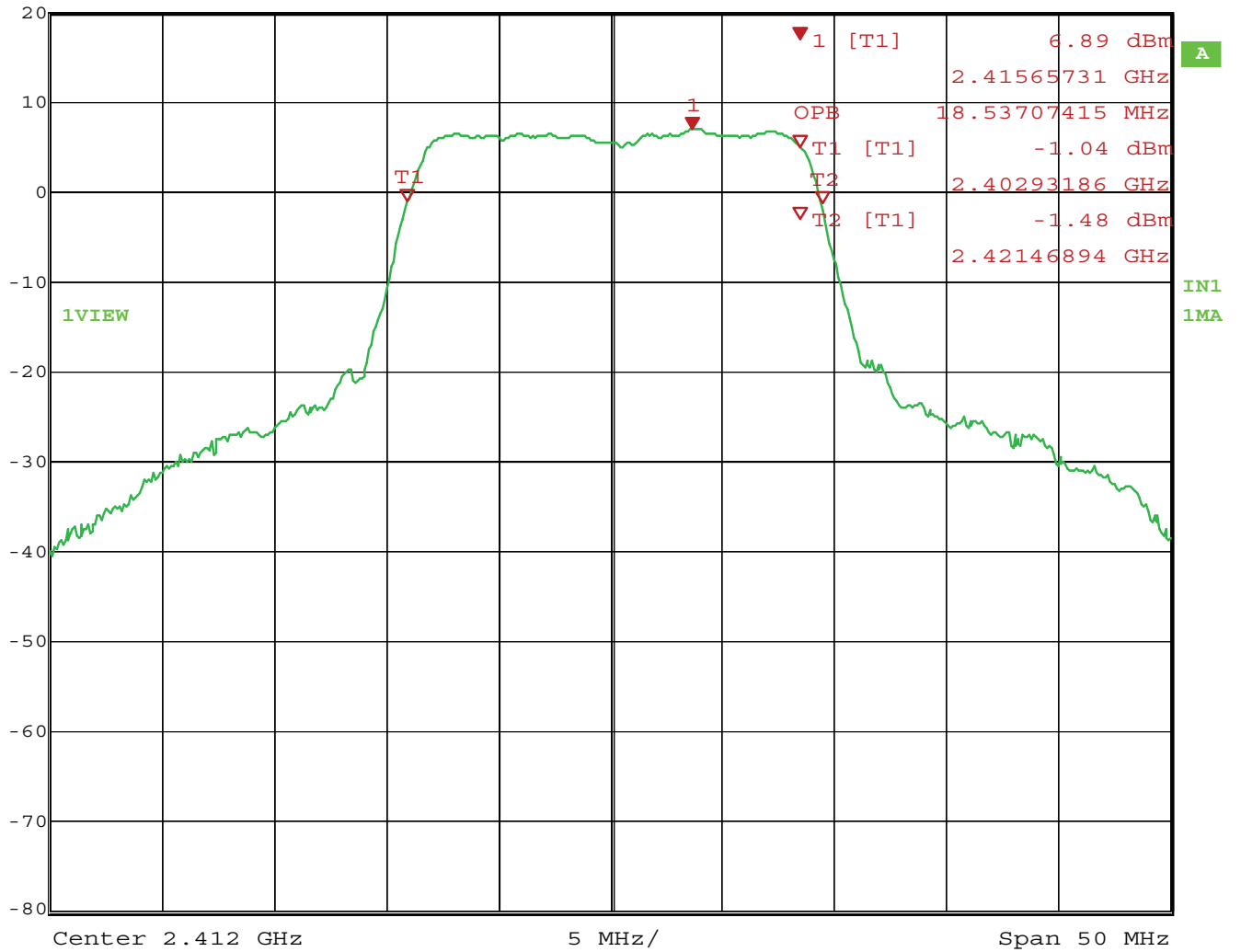
Date: 27.FEB.2009 10:32:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 6.89 dBm VBW 3 MHz
20 dBm 2.41565731 GHz SWT 5 ms Unit dBm



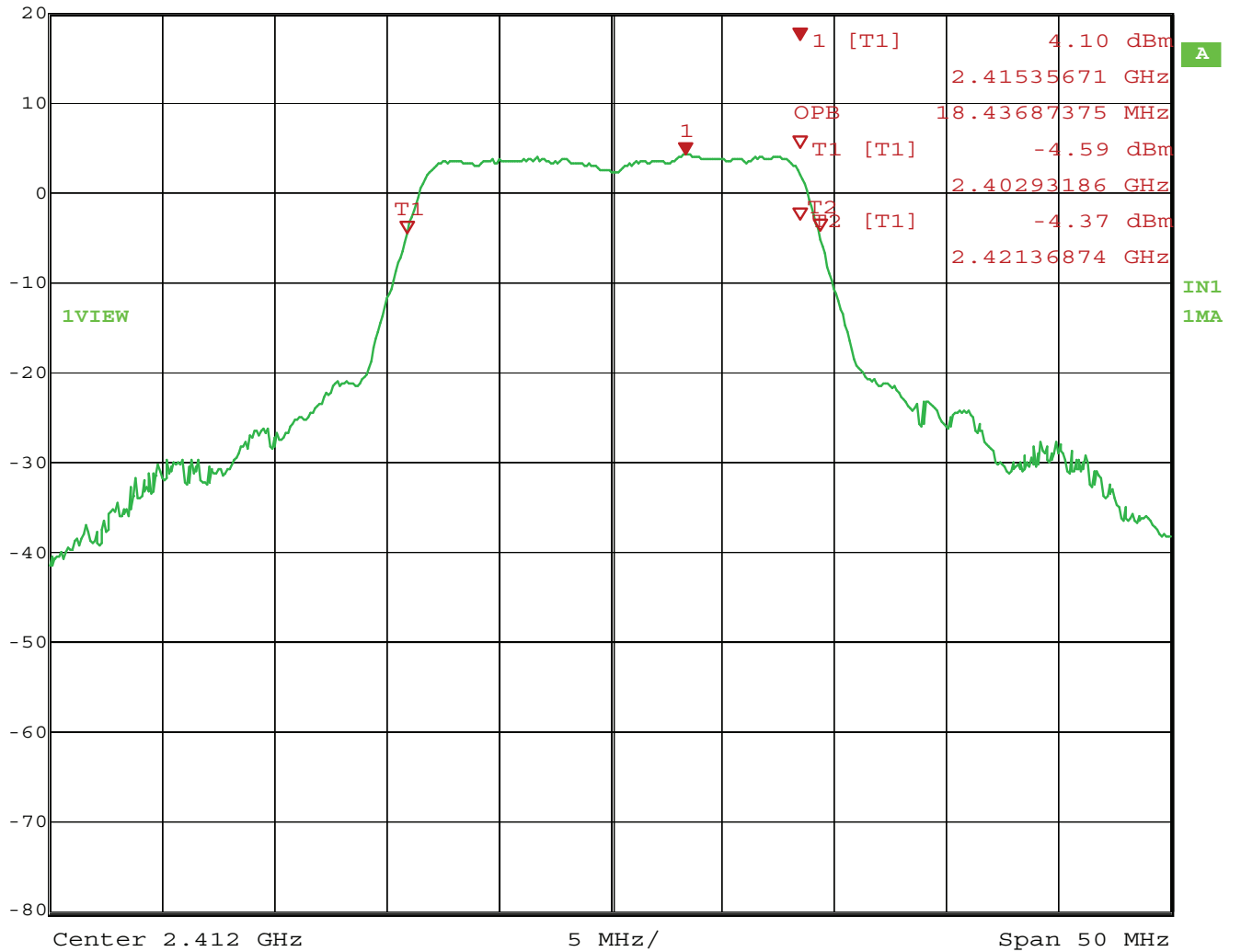
Date: 27.FEB.2009 10:10:12



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 4.10 dBm
2.41535671 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



Date: 27.FEB.2009 20:40:46

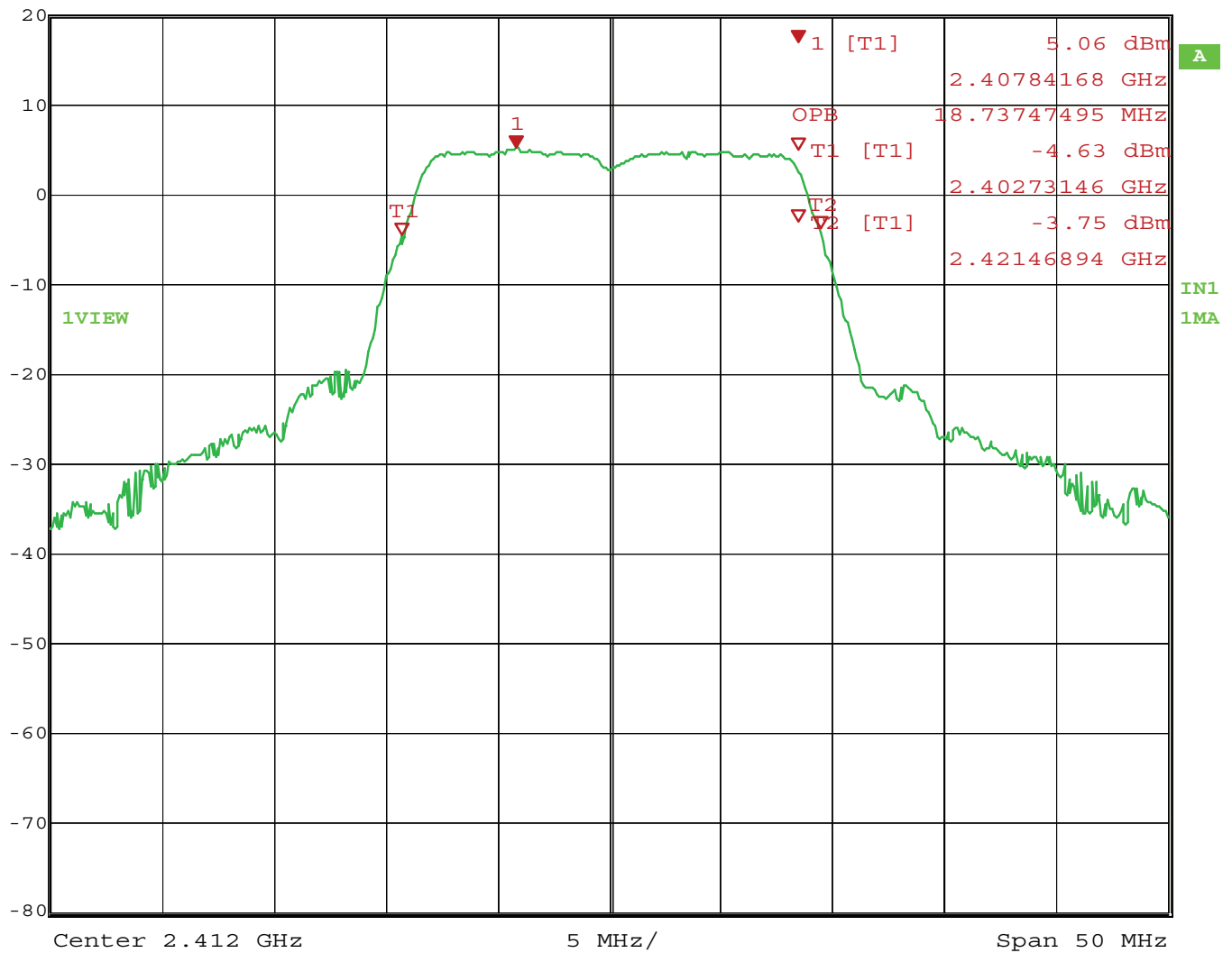


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain A + Chain B + Chain C + Chain D



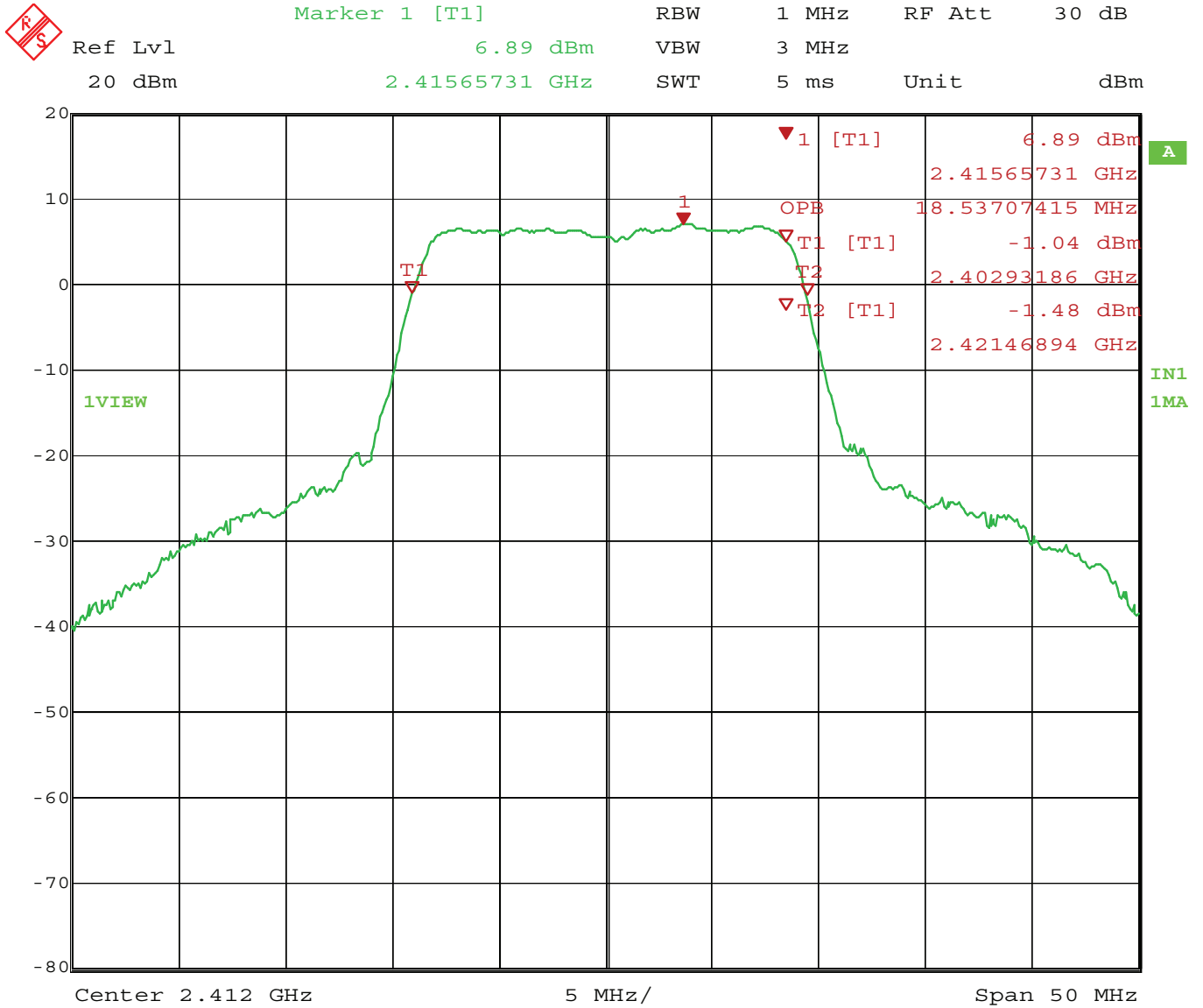
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 5.06 dBm VBW 3 MHz
20 dBm 2.40784168 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 10:32:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



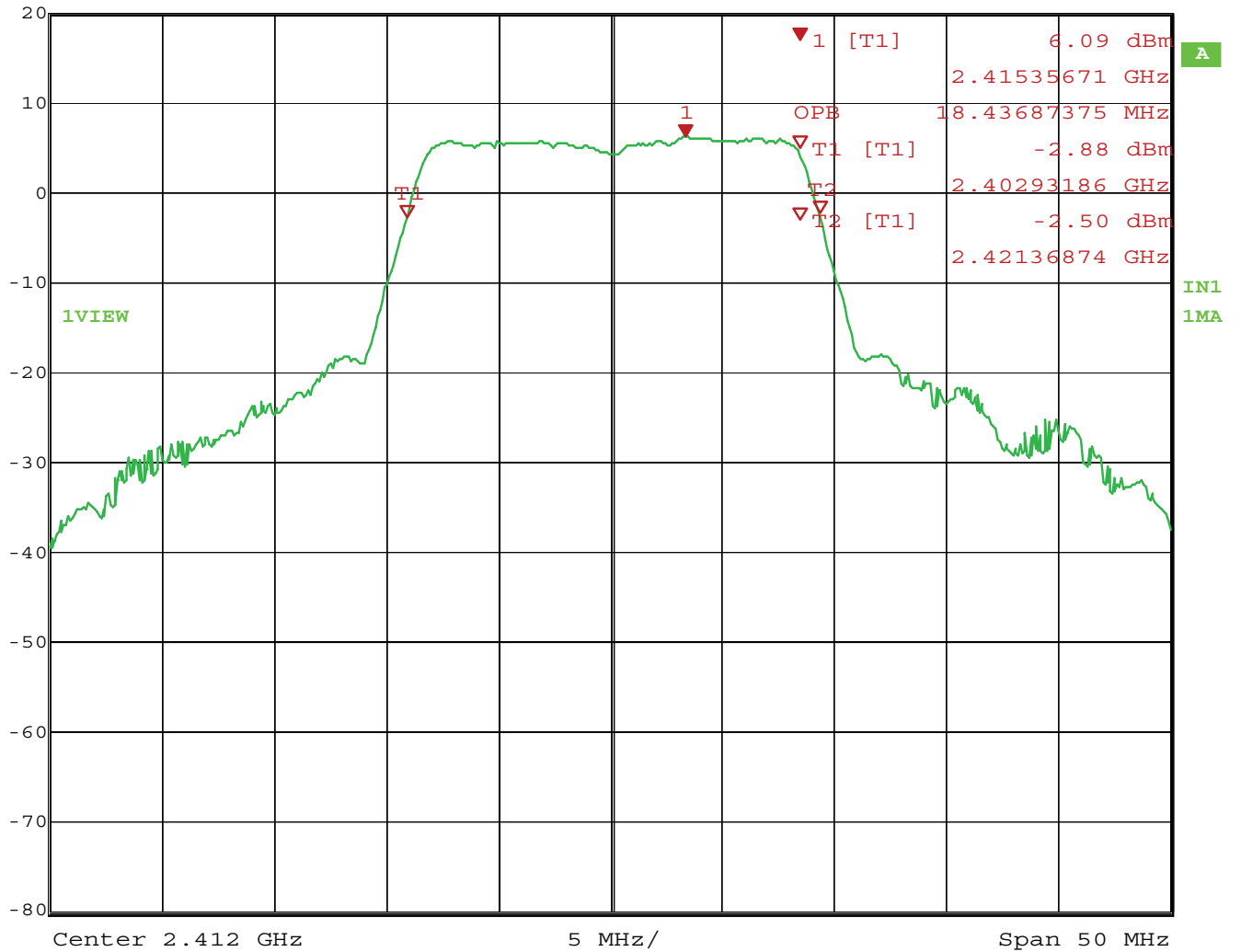
Date: 27.FEB.2009 10:10:12



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 6.09 dBm
2.41535671 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



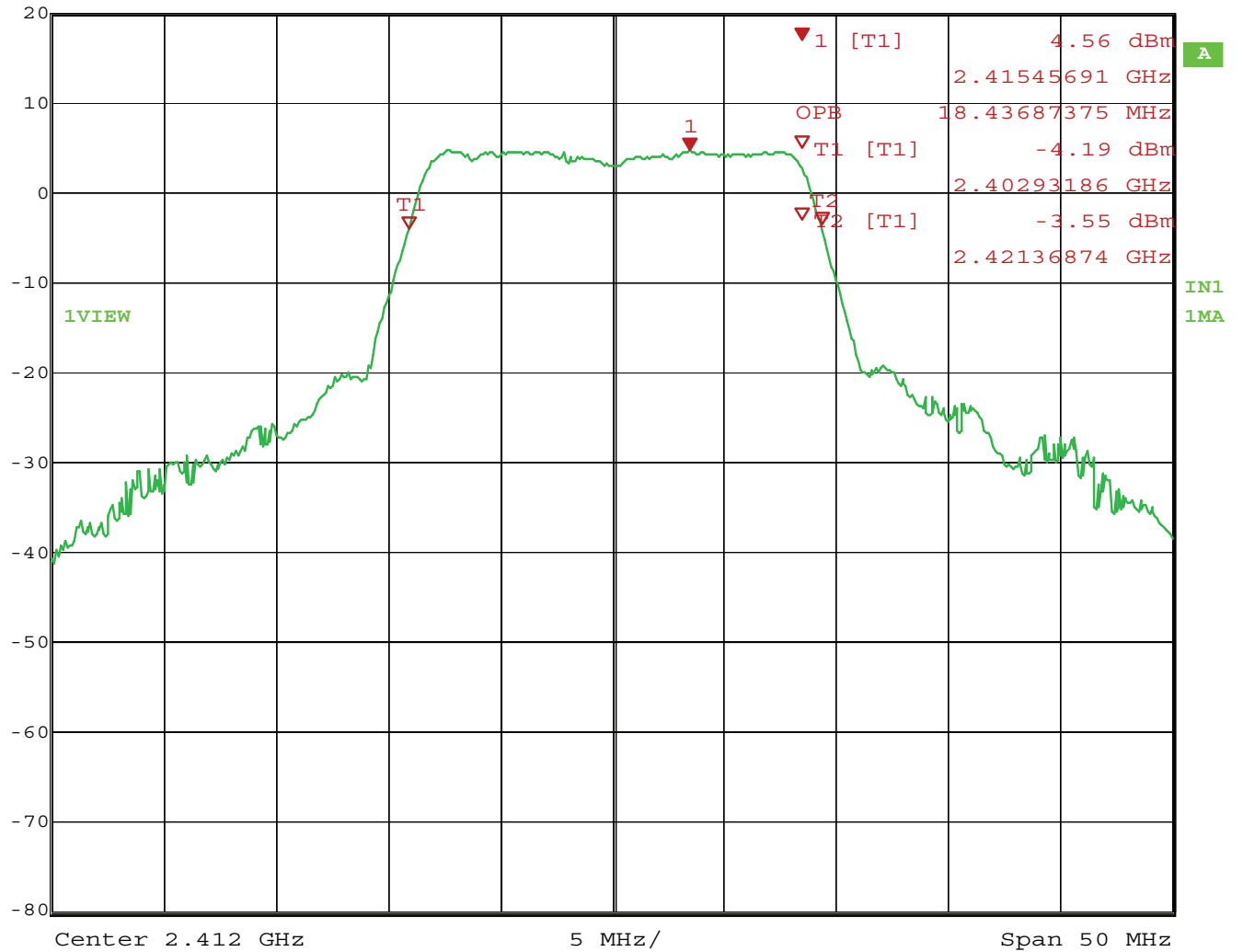
Date: 27.FEB.2009 20:00:49



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 4.56 dBm
2.41545691 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm

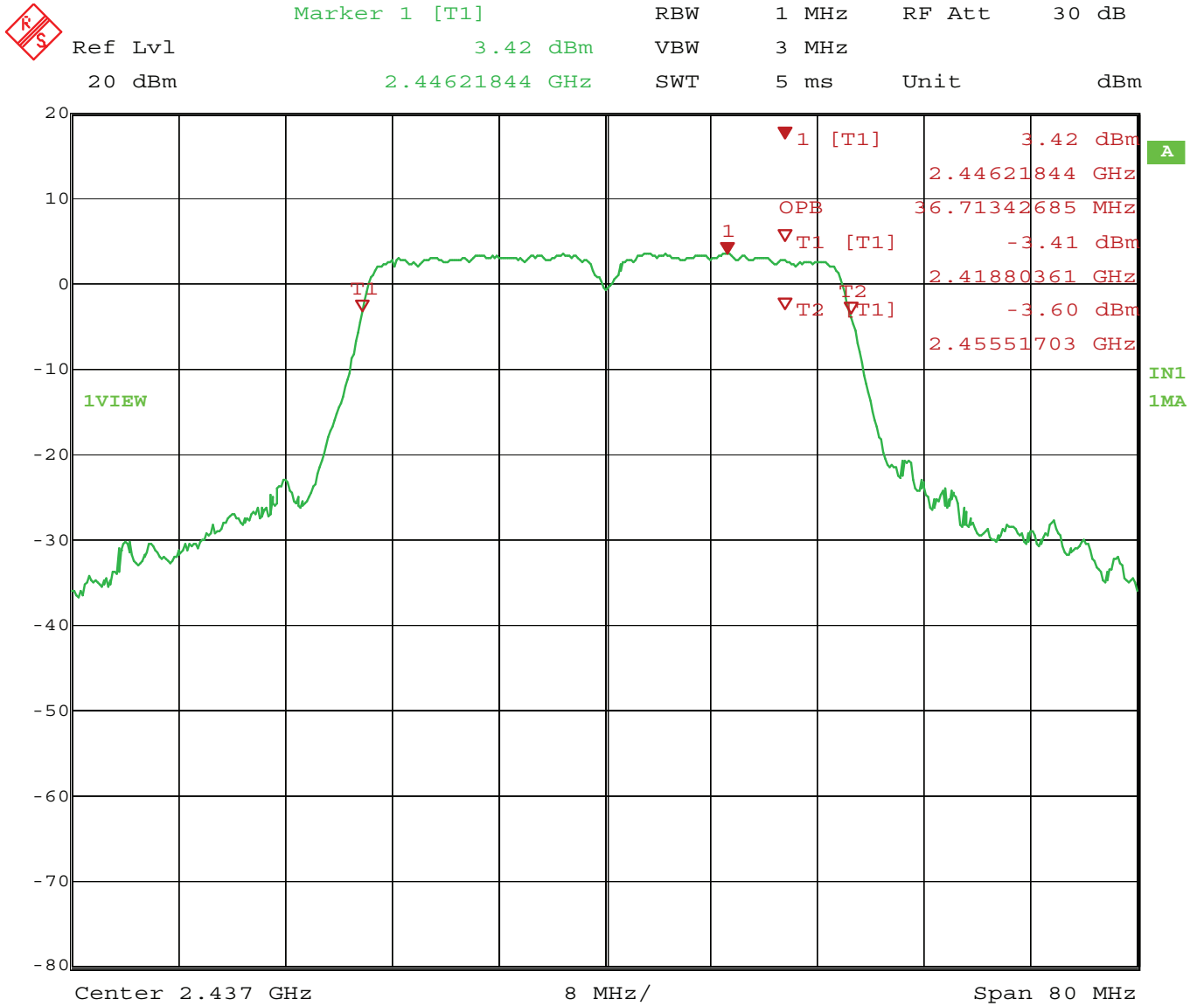


Date: 27.FEB.2009 20:23:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 40MHz, Chain A



Date: 12.FEB.2009 13:43:51

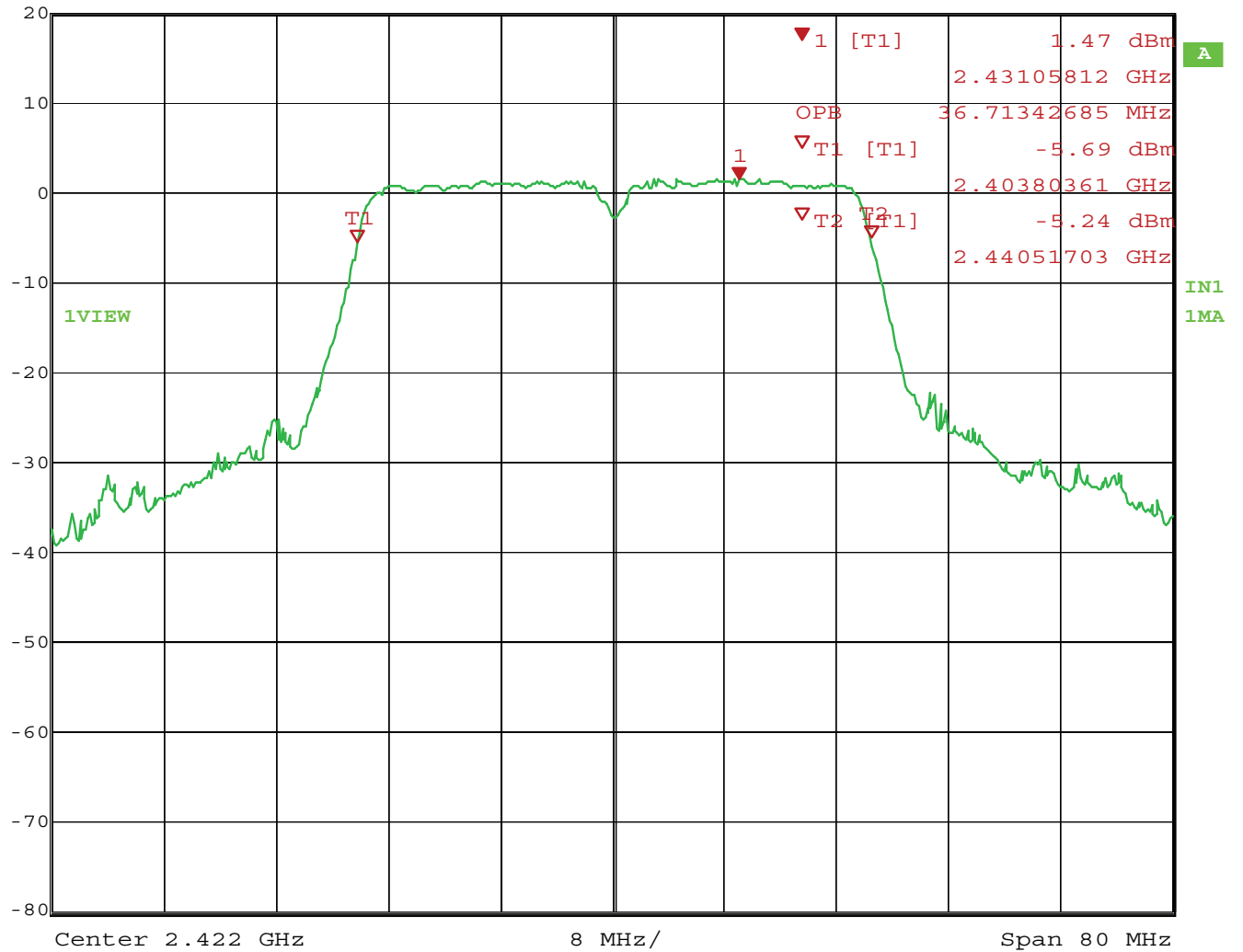


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 40MHz, Chain B



Ref Lvl 20 dBm
Marker 1 [T1] 1.47 dBm
2.43105812 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm



Date: 19.FEB.2009 16:25:10

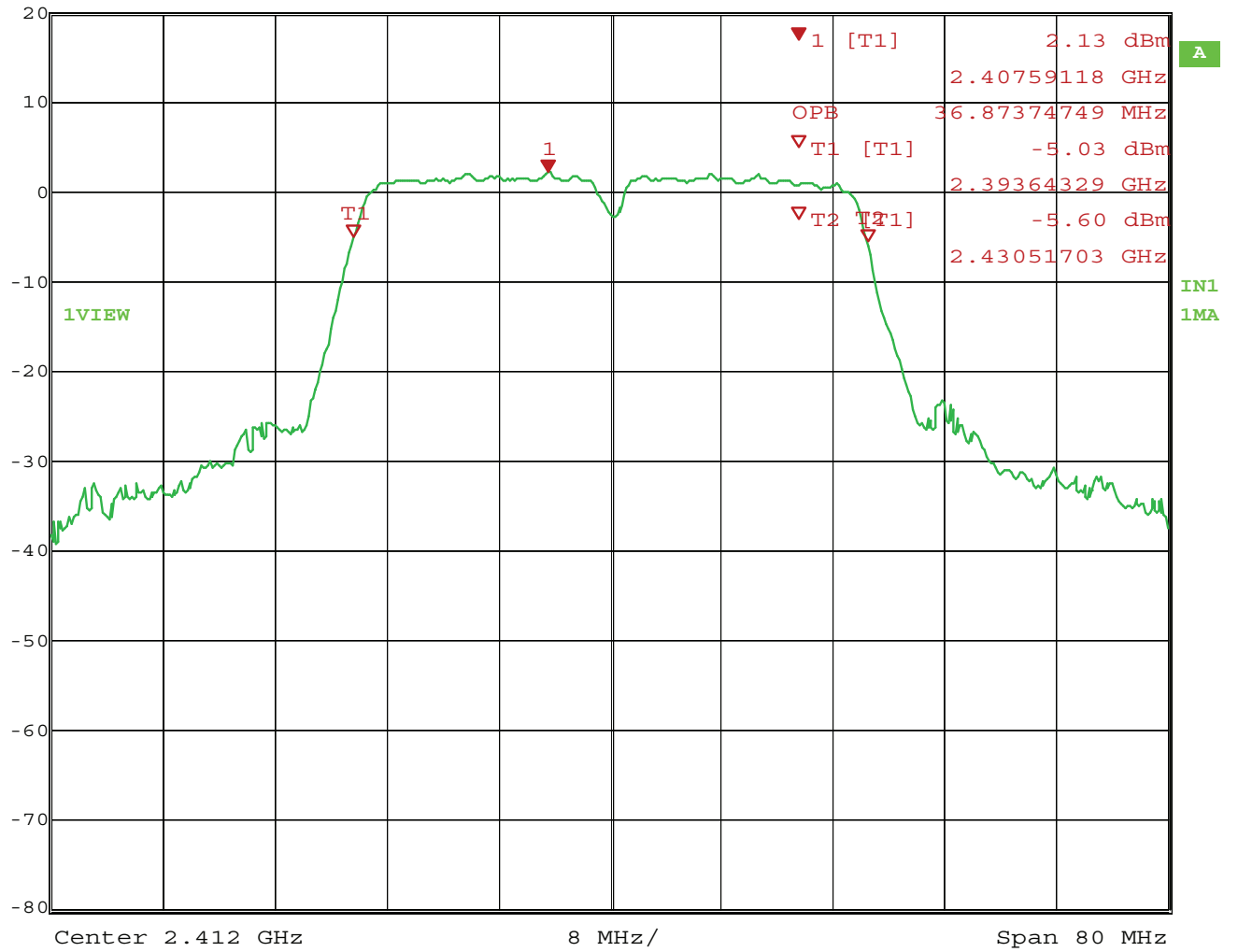


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 40MHz, Chain A + Chain B



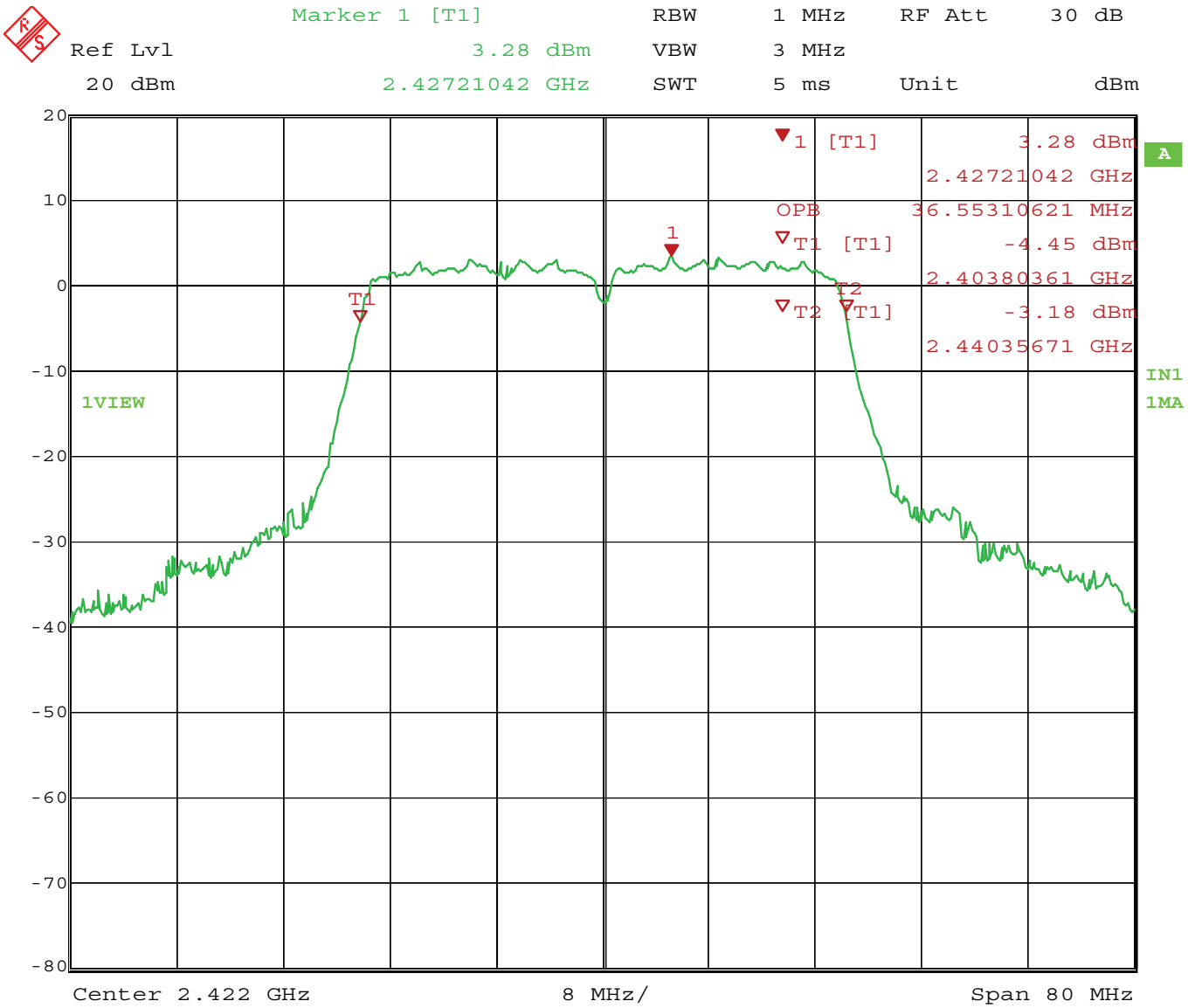
Ref Lvl 20 dBm
Marker 1 [T1] 2.13 dBm
2.40759118 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



Date: 27.FEB.2009 10:56:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

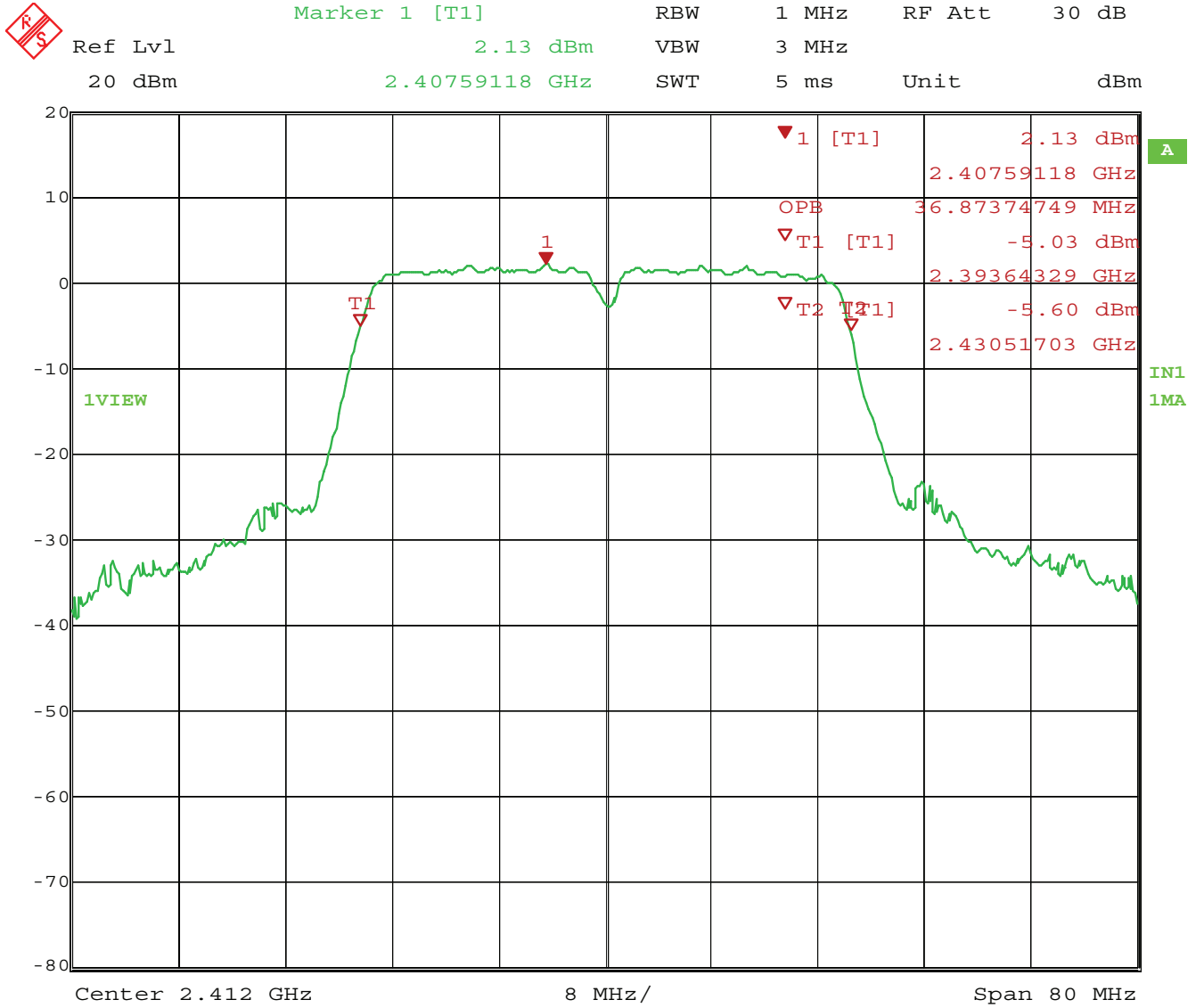


Date: 27.FEB.2009 11:24:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

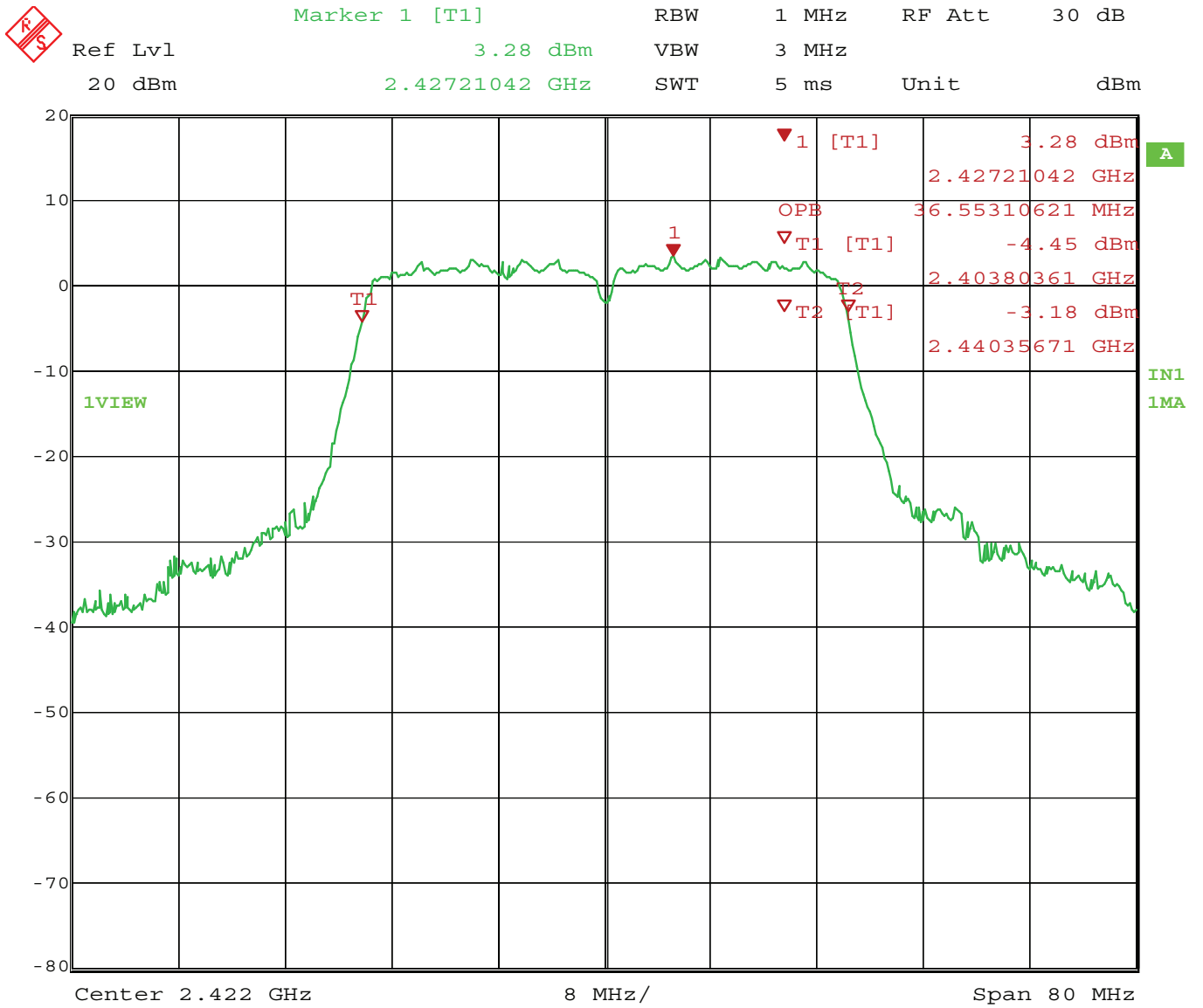
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain C



Date: 27.FEB.2009 10:56:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



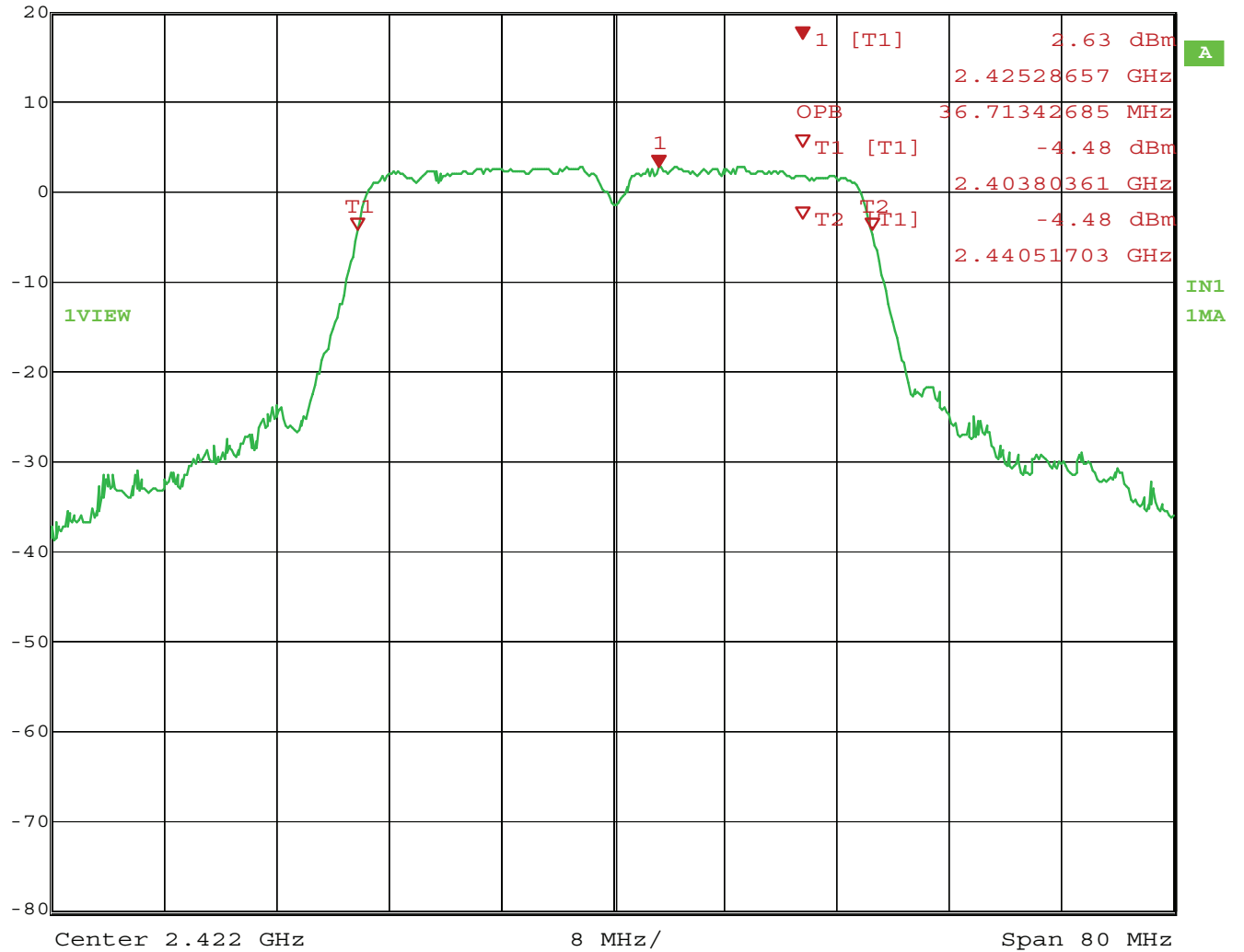
Date: 27.FEB.2009 11:24:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 20 dBm 2.63 dBm VBW 3 MHz
2.42528657 GHz SWT 5 ms Unit dBm

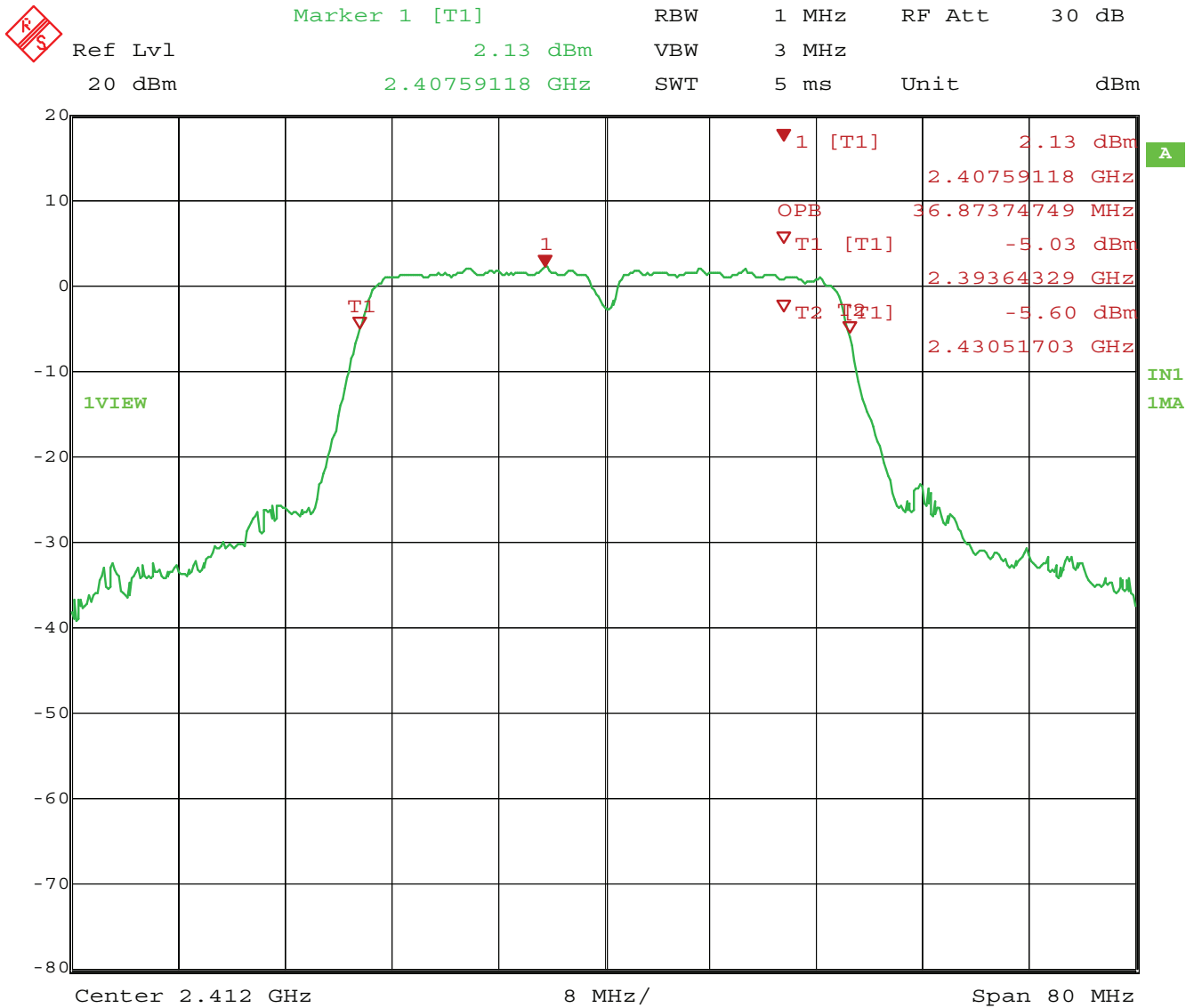


Date: 27.FEB.2009 21:50:16



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

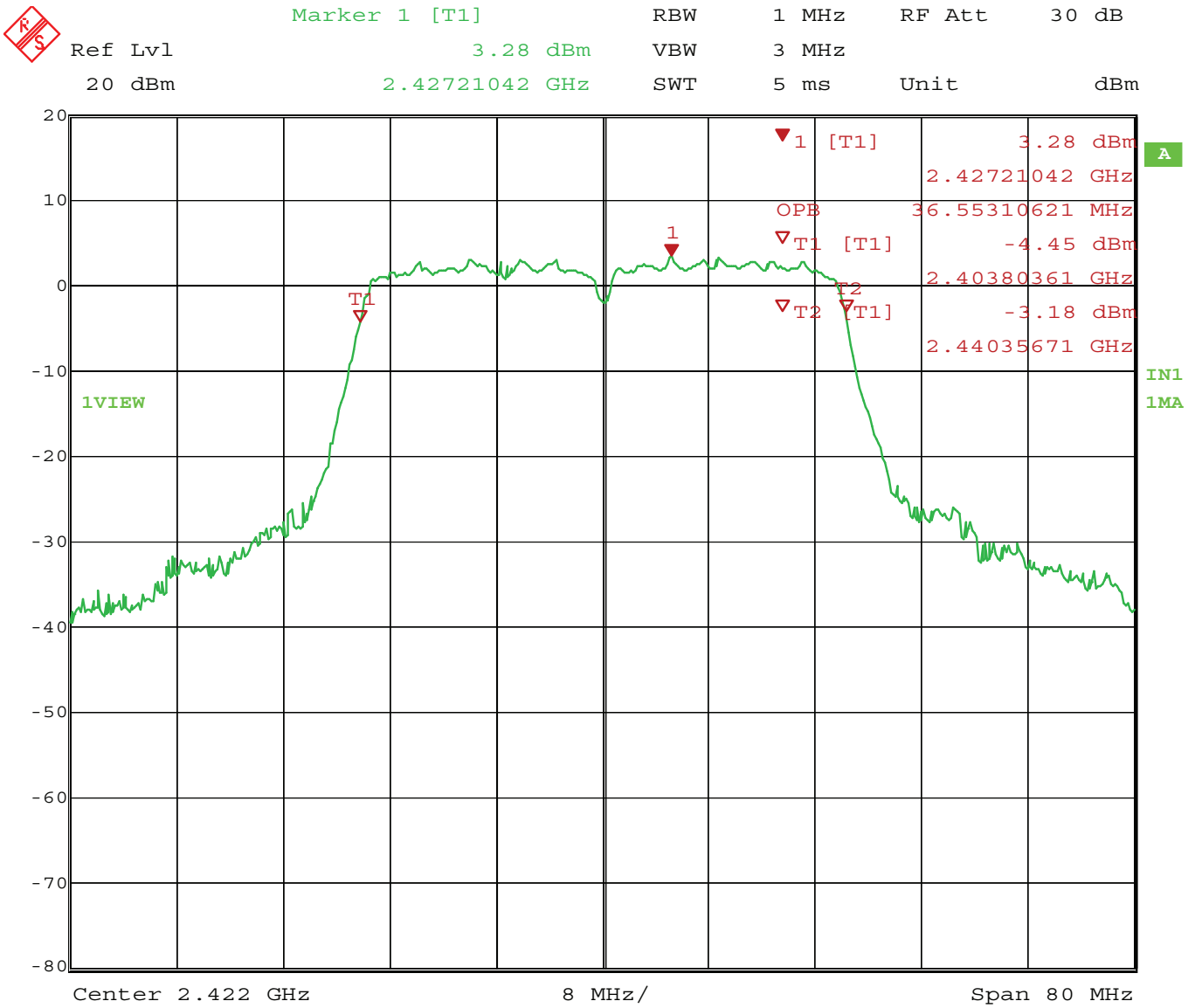
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain D



Date: 27.FEB.2009 10:56:40



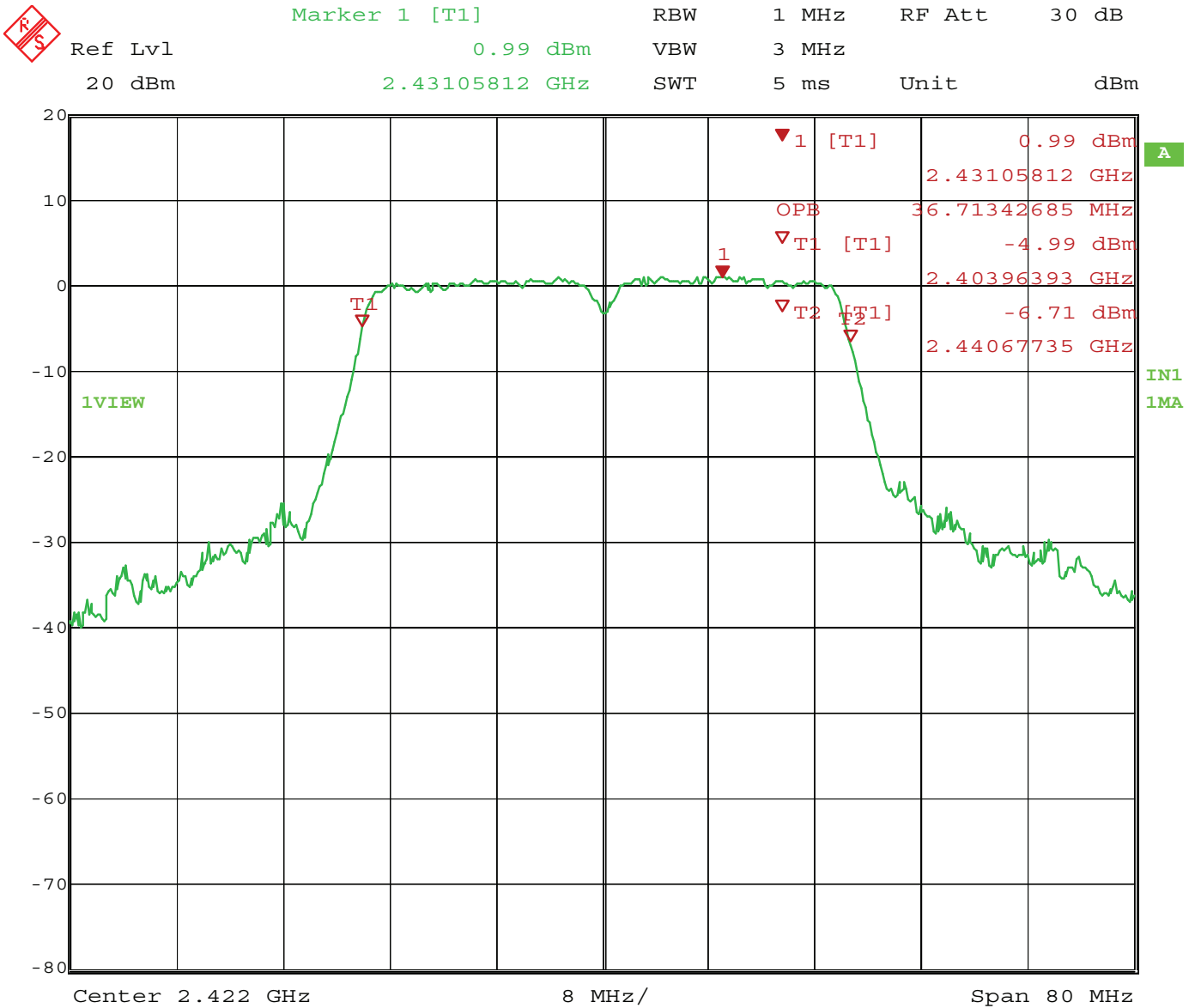
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 11:24:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

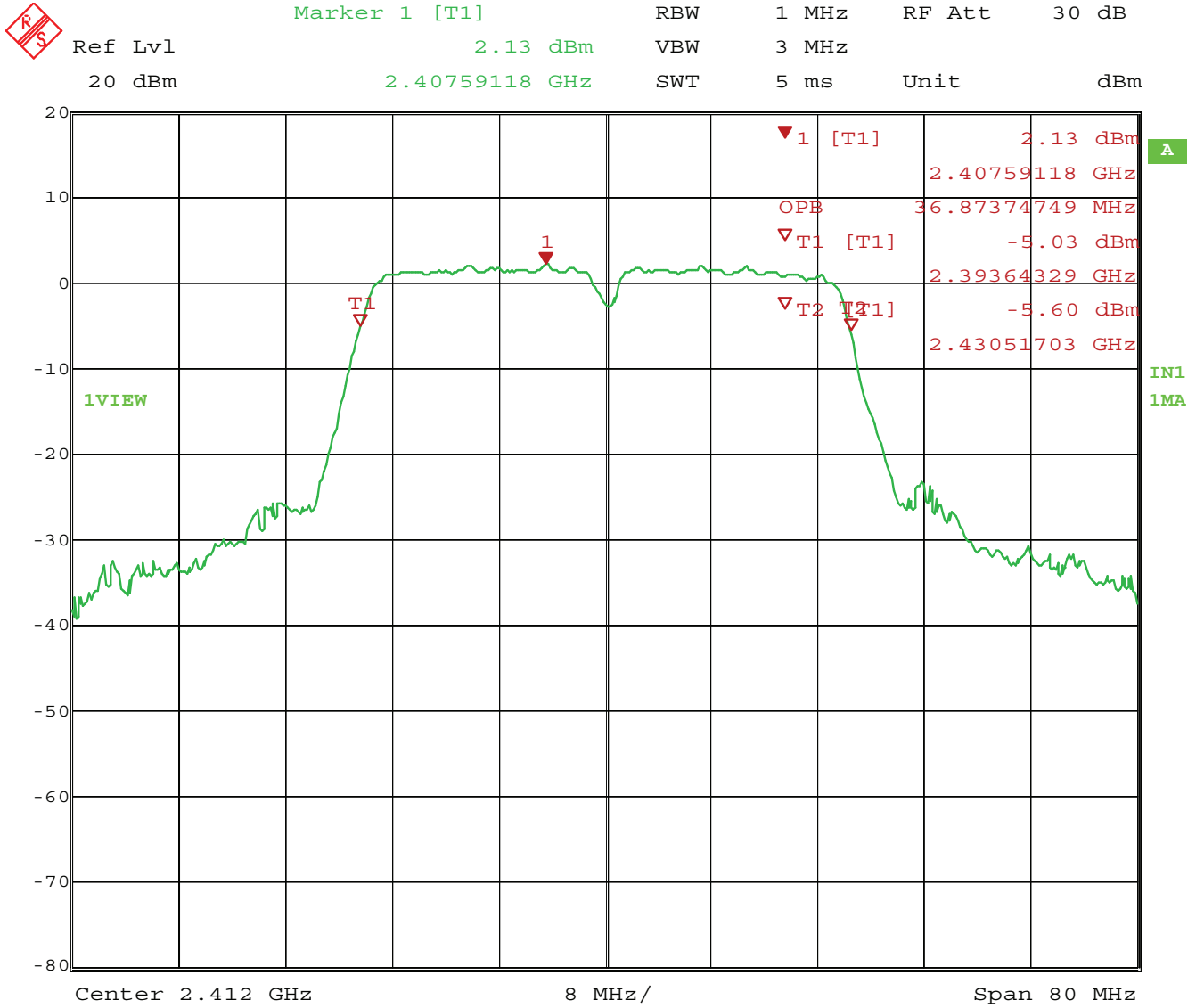


Date: 27.FEB.2009 20:59:01



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

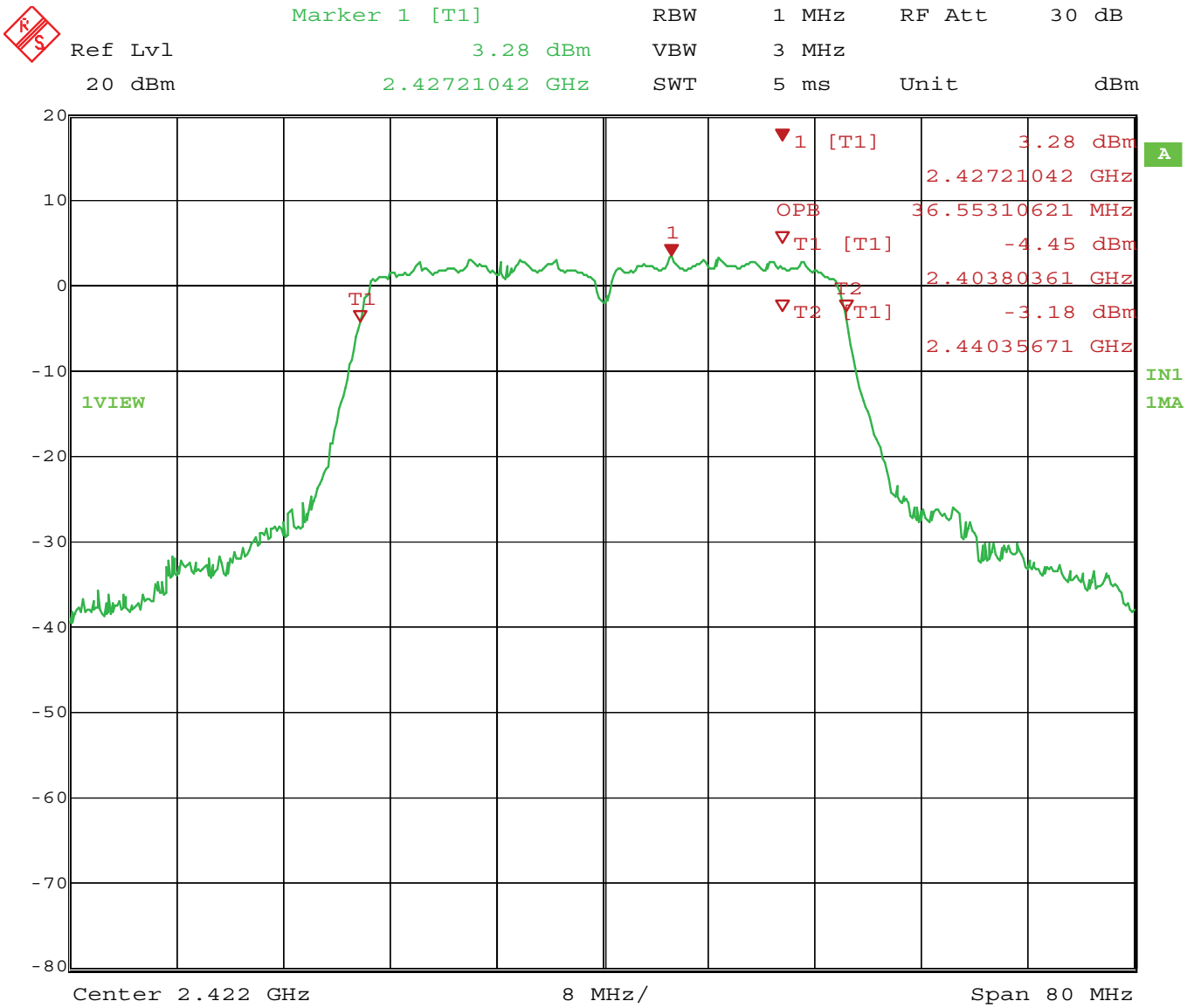
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain C + Chain D



Date: 27.FEB.2009 10:56:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 11:24:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

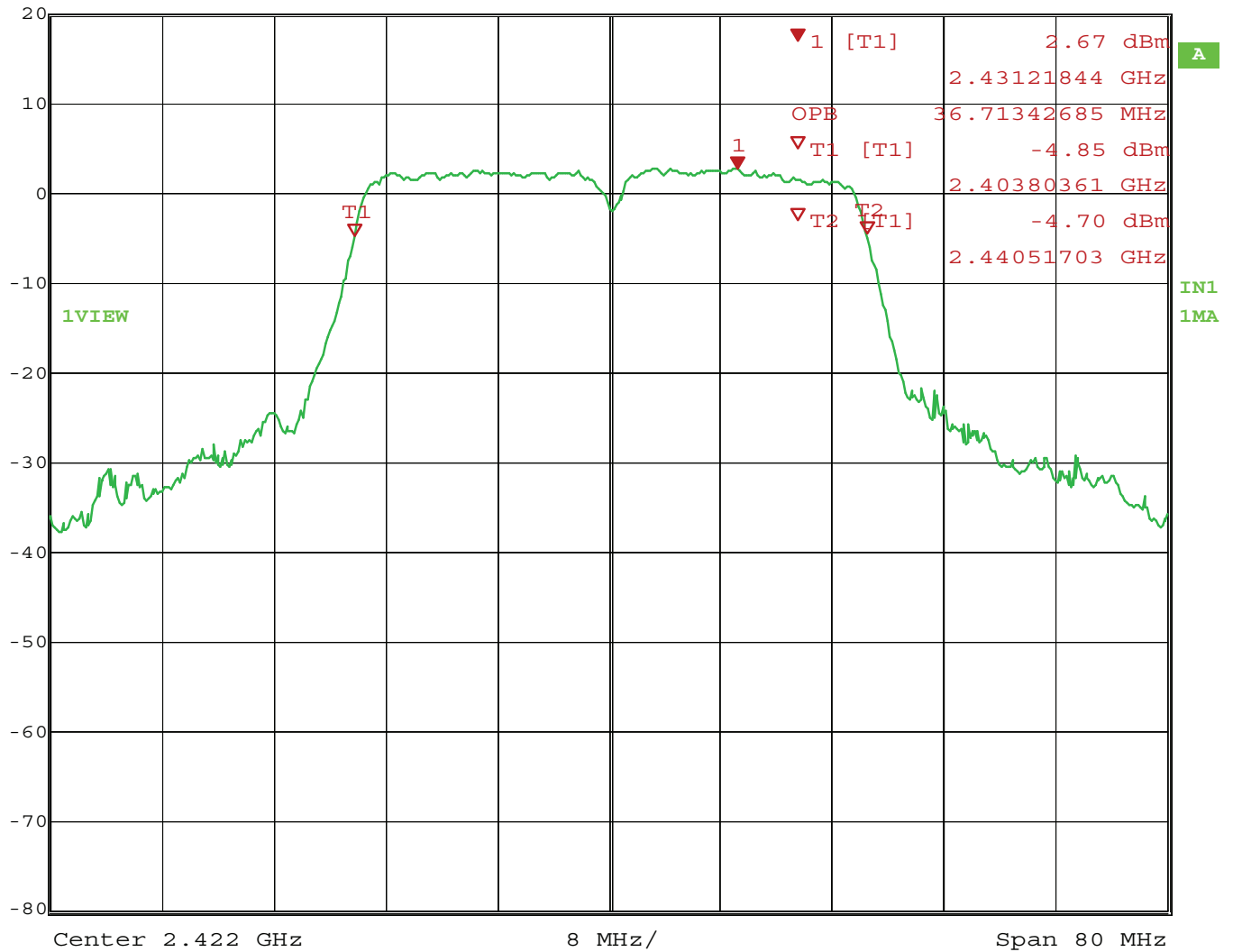
RBW 1 MHz RF Att 30 dB

Ref Lvl 2.67 dBm

VBW 3 MHz

20 dBm 2.43121844 GHz

SWT 5 ms Unit dBm



Date: 27.FEB.2009 21:32:21



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

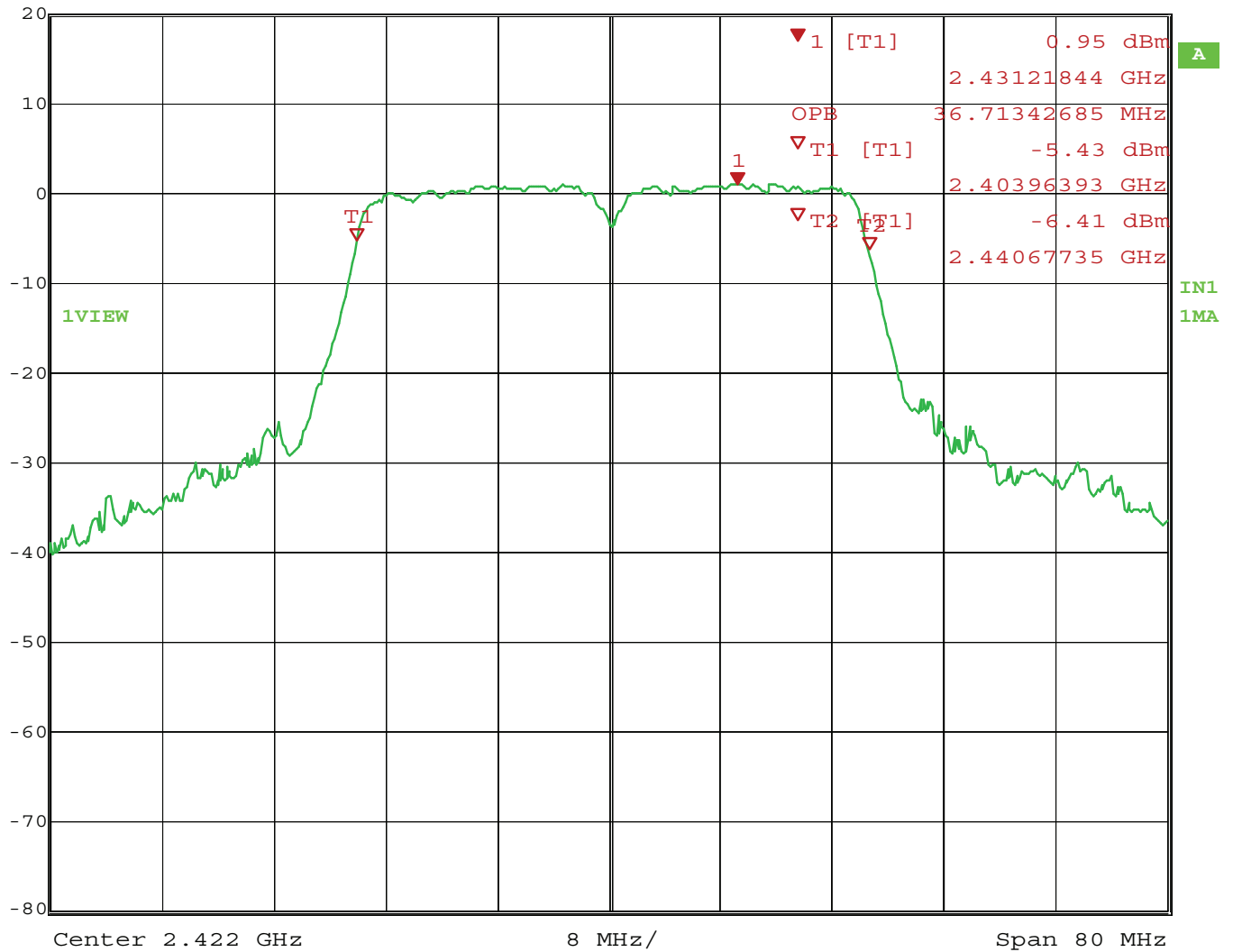
RBW 1 MHz RF Att 30 dB

Ref Lvl 0.95 dBm

VBW 3 MHz

20 dBm 2.43121844 GHz

SWT 5 ms Unit dBm



Date: 27.FEB.2009 21:15:33

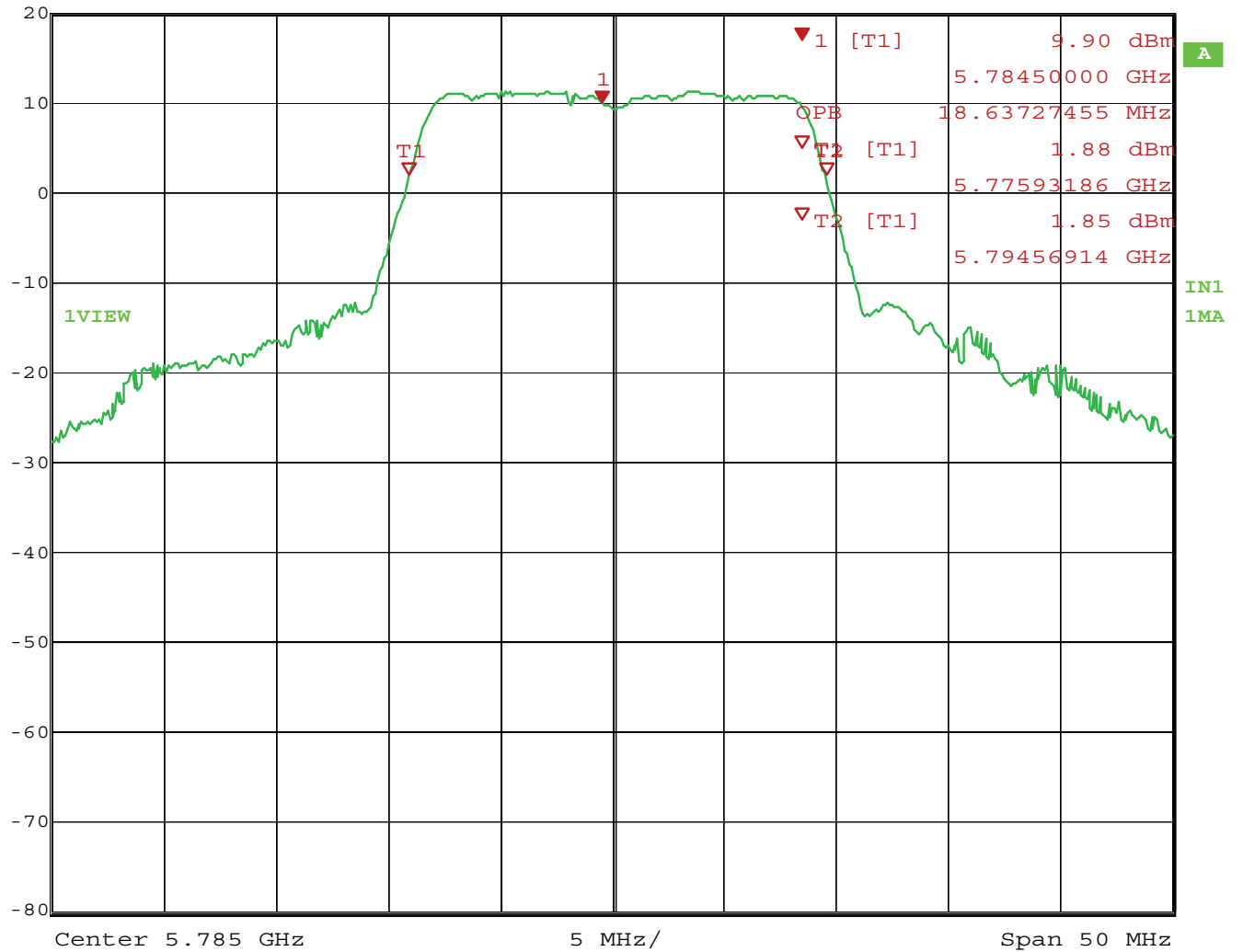


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A



Ref Lvl 20 dBm
Marker 1 [T1] 9.90 dBm
5.78450000 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm

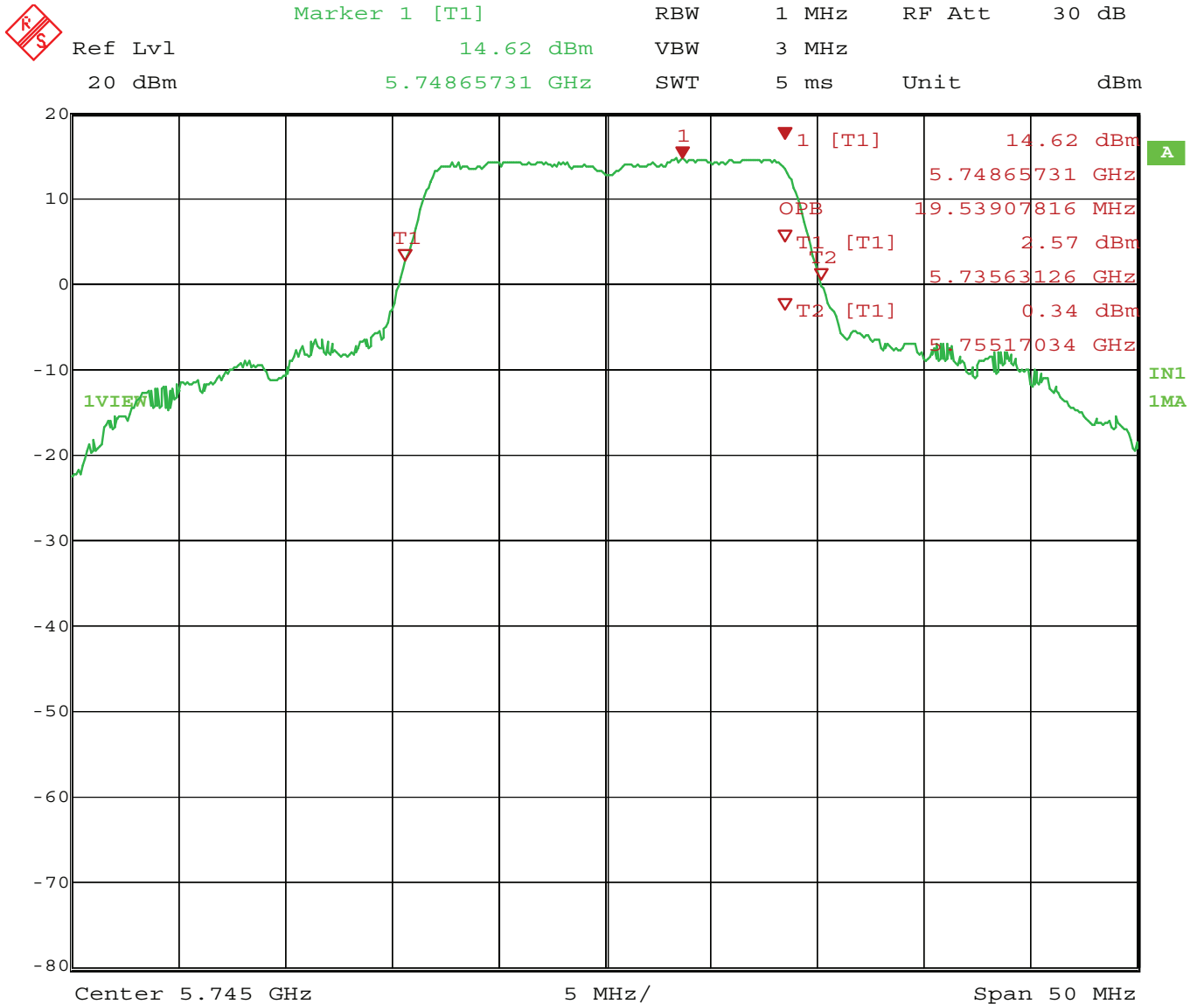


Date: 6.FEB.2009 16:22:19



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain B



Date: 8.FEB.2009 15:11:44

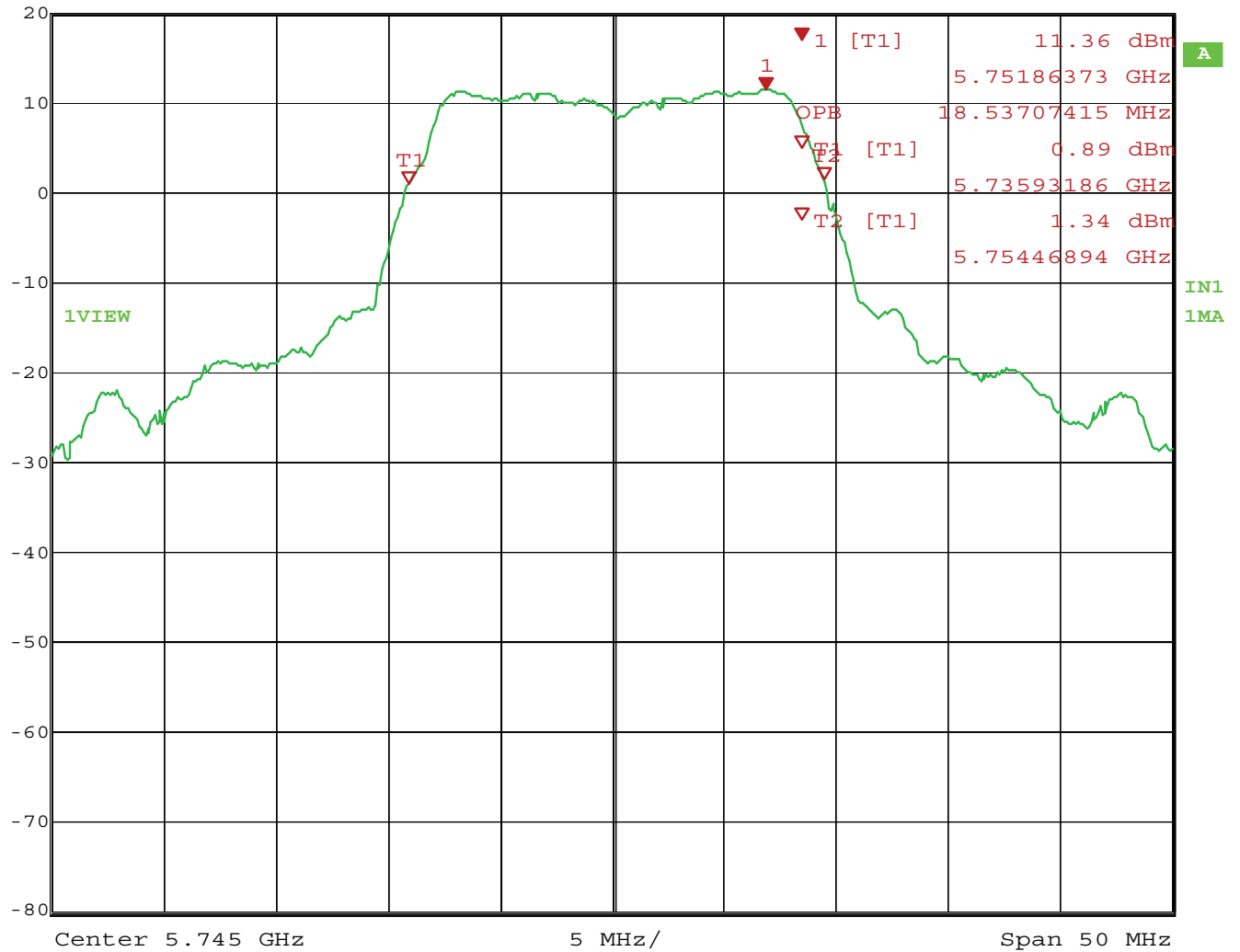


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A + Chain B



Ref Lvl 20 dBm
Marker 1 [T1] 11.36 dBm
5.75186373 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm



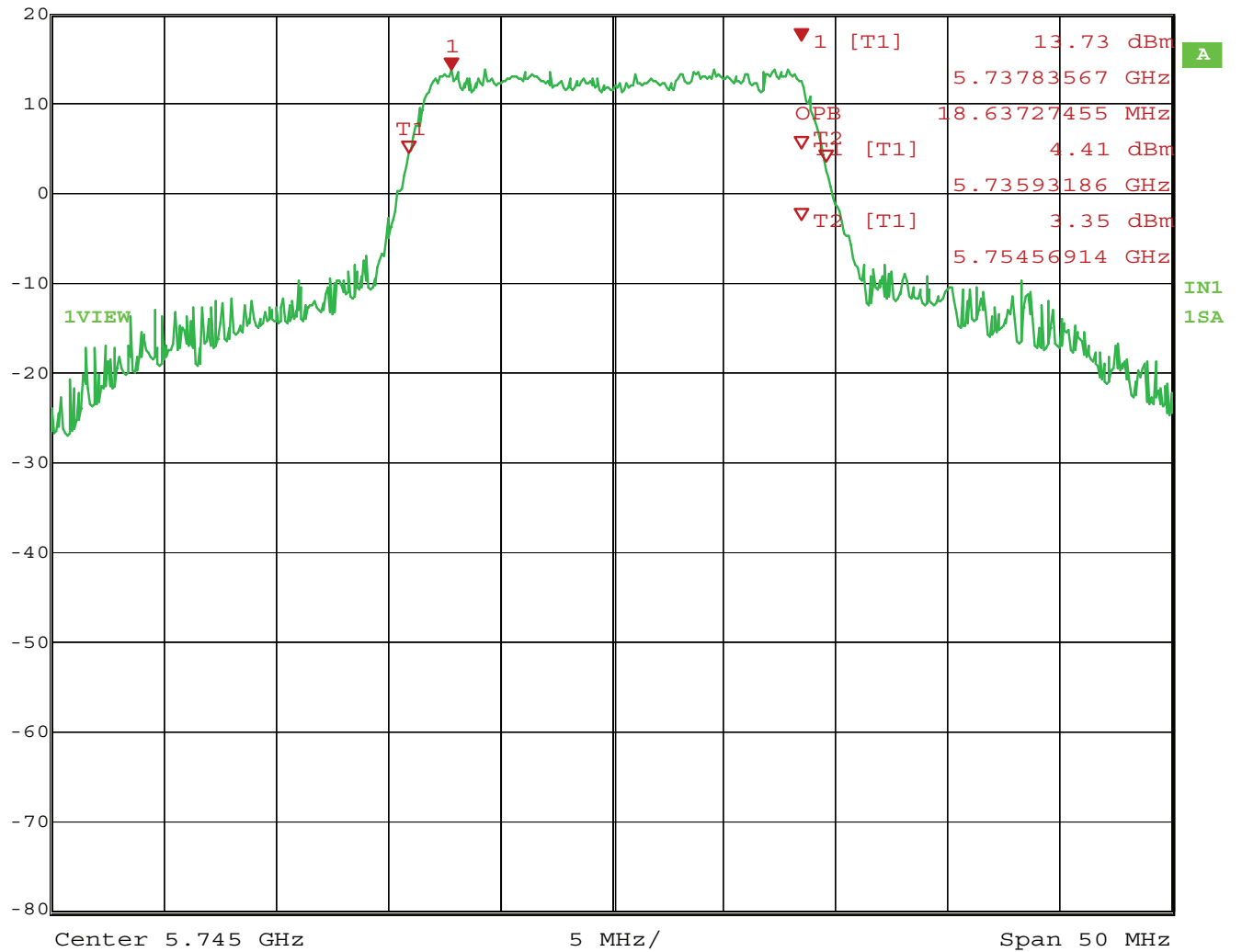
Date: 8.FEB.2009 13:38:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 13.73 dBm VBW 3 MHz
20 dBm 5.73783567 GHz SWT 5 ms Unit dBm



Date: 8.FEB.2009 16:29:01

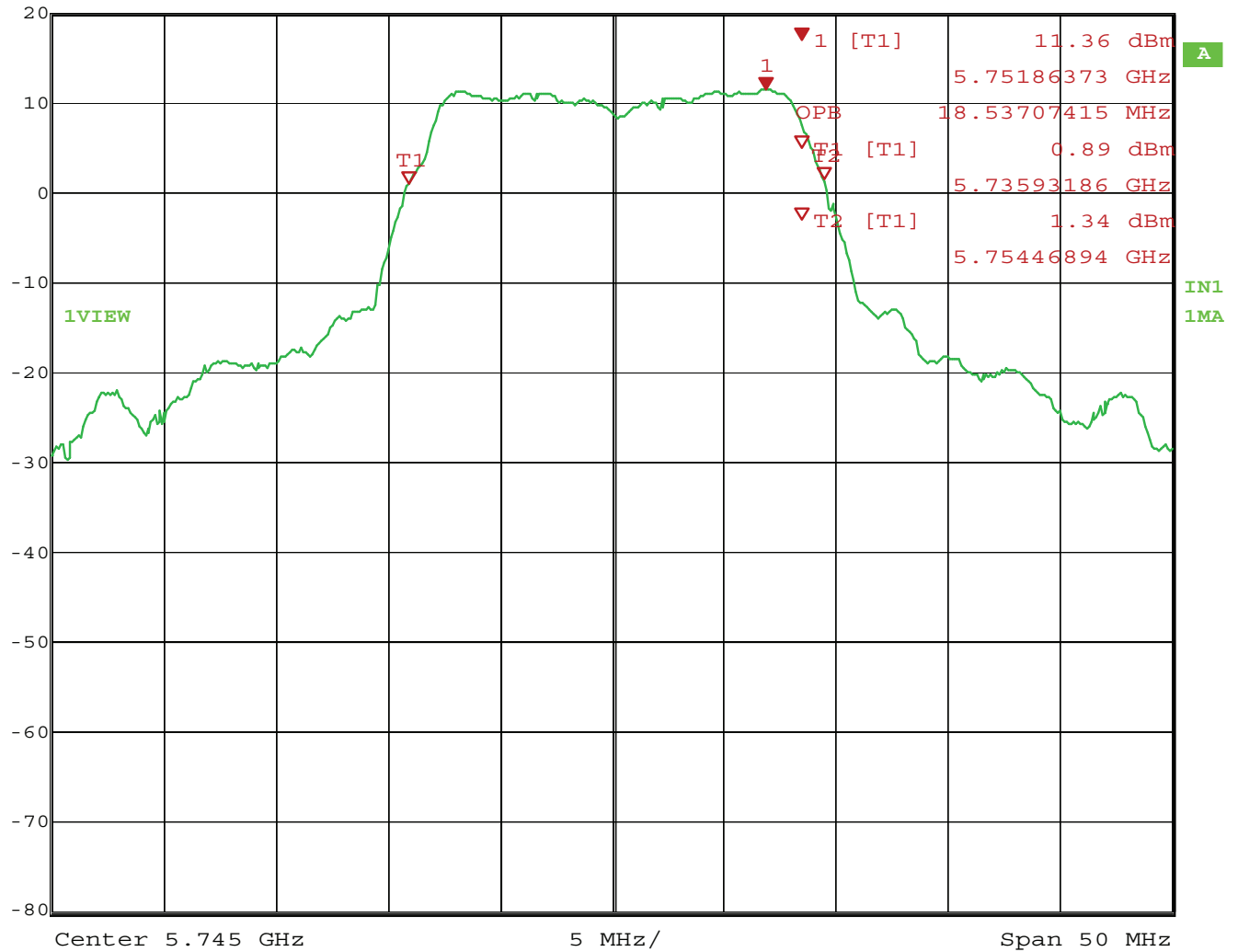


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A + Chain B + Chain C



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	30 dB
20 dBm	11.36 dBm	VBW	3 MHz		
	5.75186373 GHz	SWT	5 ms	Unit	dBm



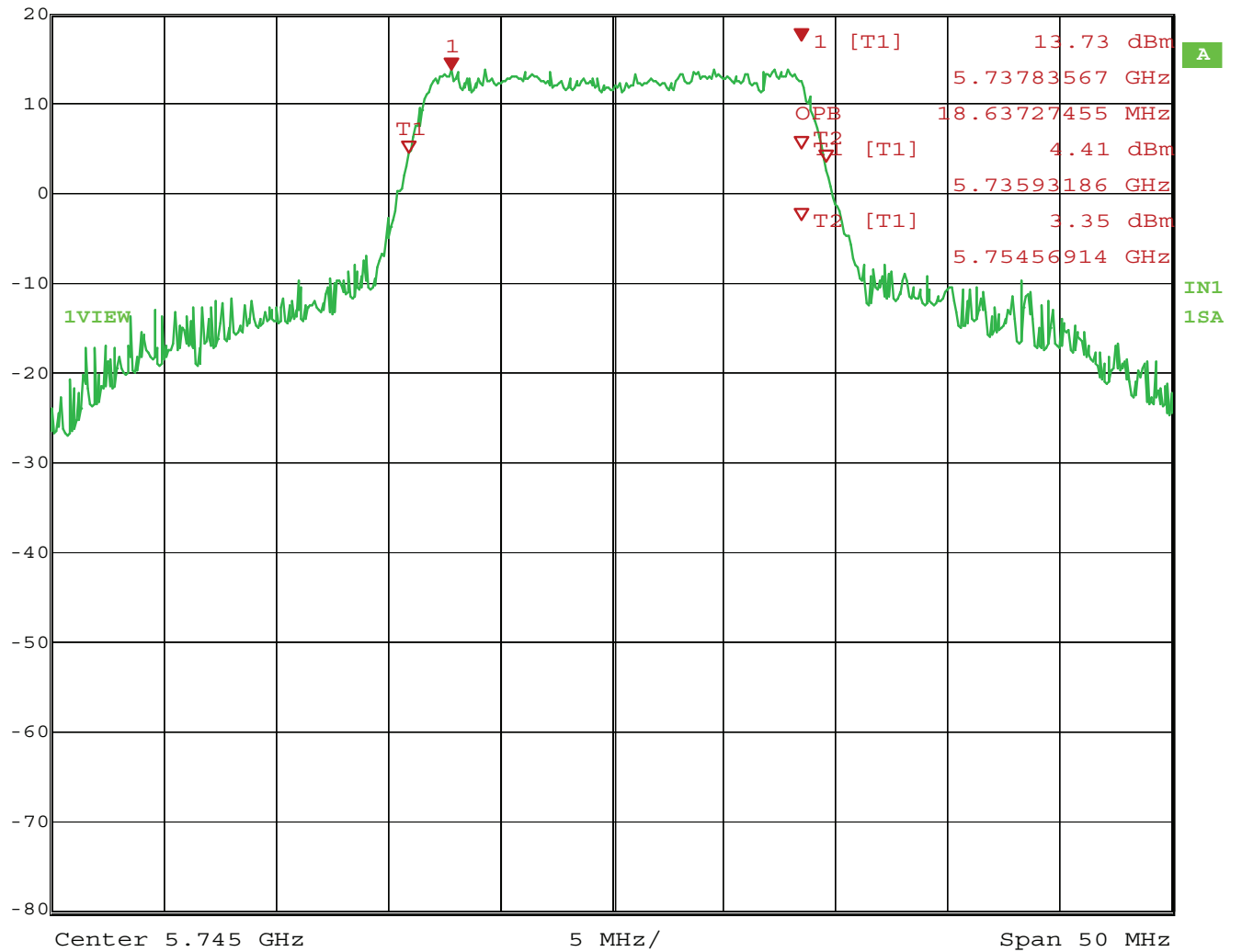
Date: 8.FEB.2009 13:38:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 13.73 dBm VBW 3 MHz
20 dBm 5.73783567 GHz SWT 5 ms Unit dBm



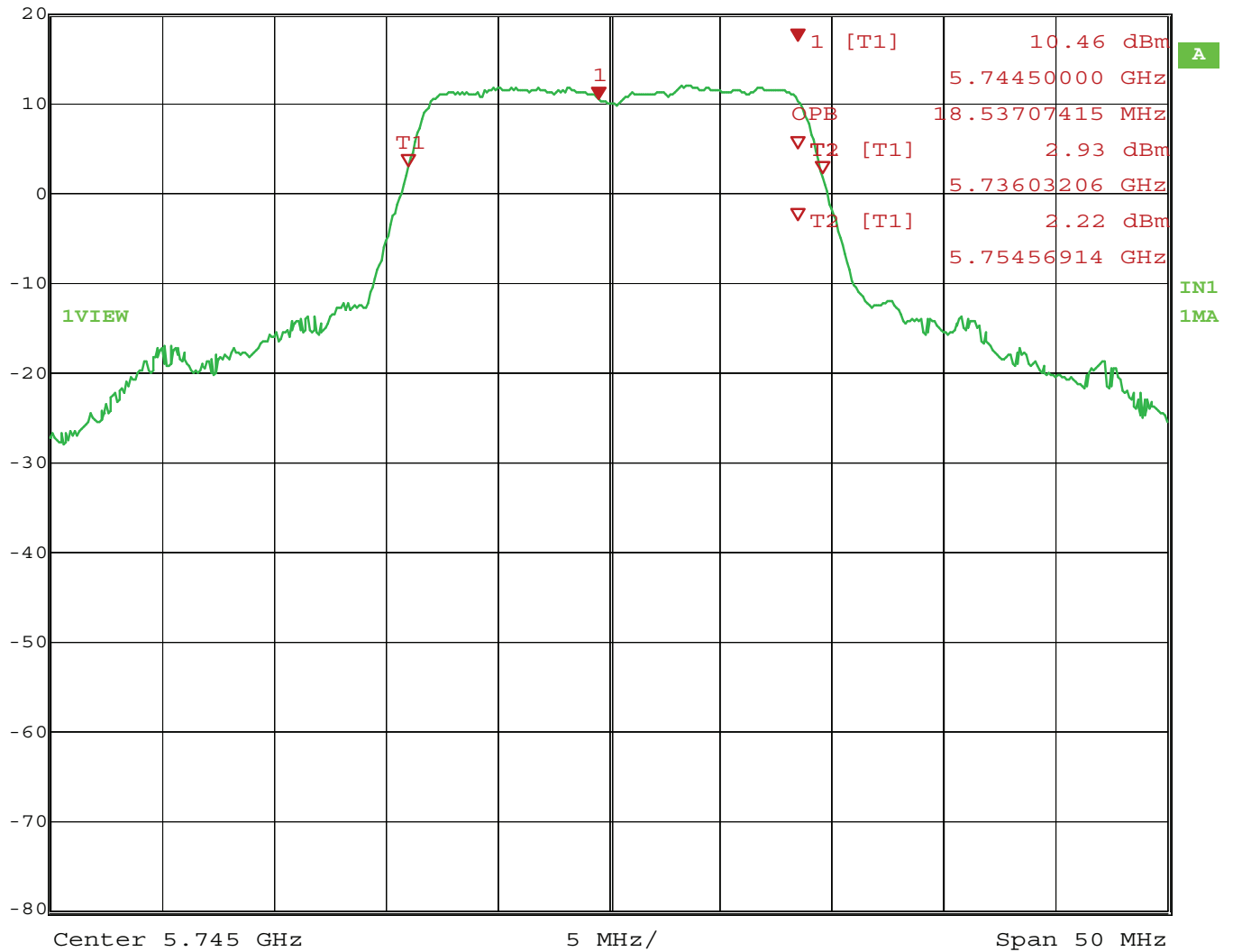
Date: 8.FEB.2009 16:29:01



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 10.46 dBm VBW 3 MHz
20 dBm 5.74450000 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 22:12:19

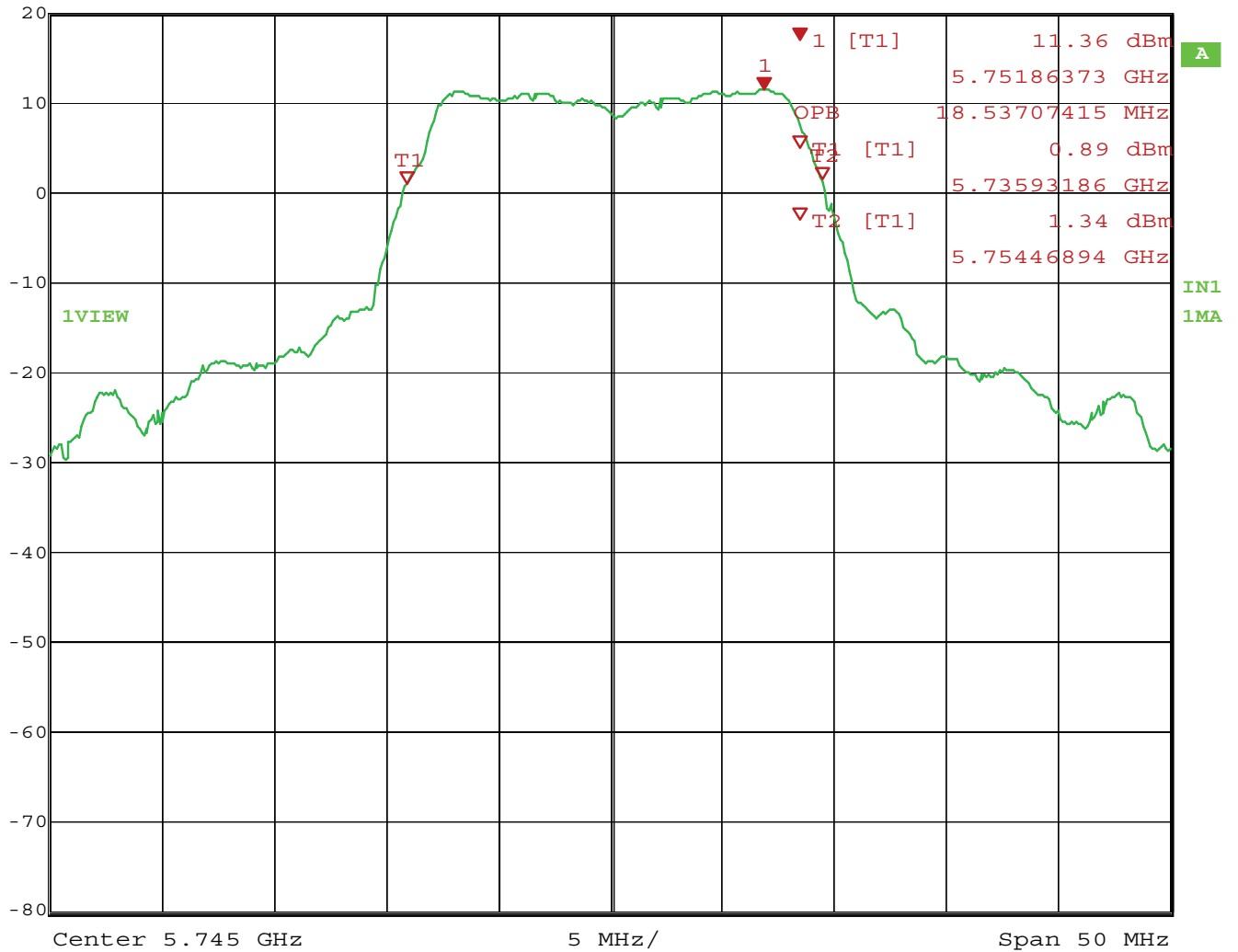


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A + Chain B + Chain D



Ref Lvl 20 dBm
Marker 1 [T1] 11.36 dBm
5.75186373 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



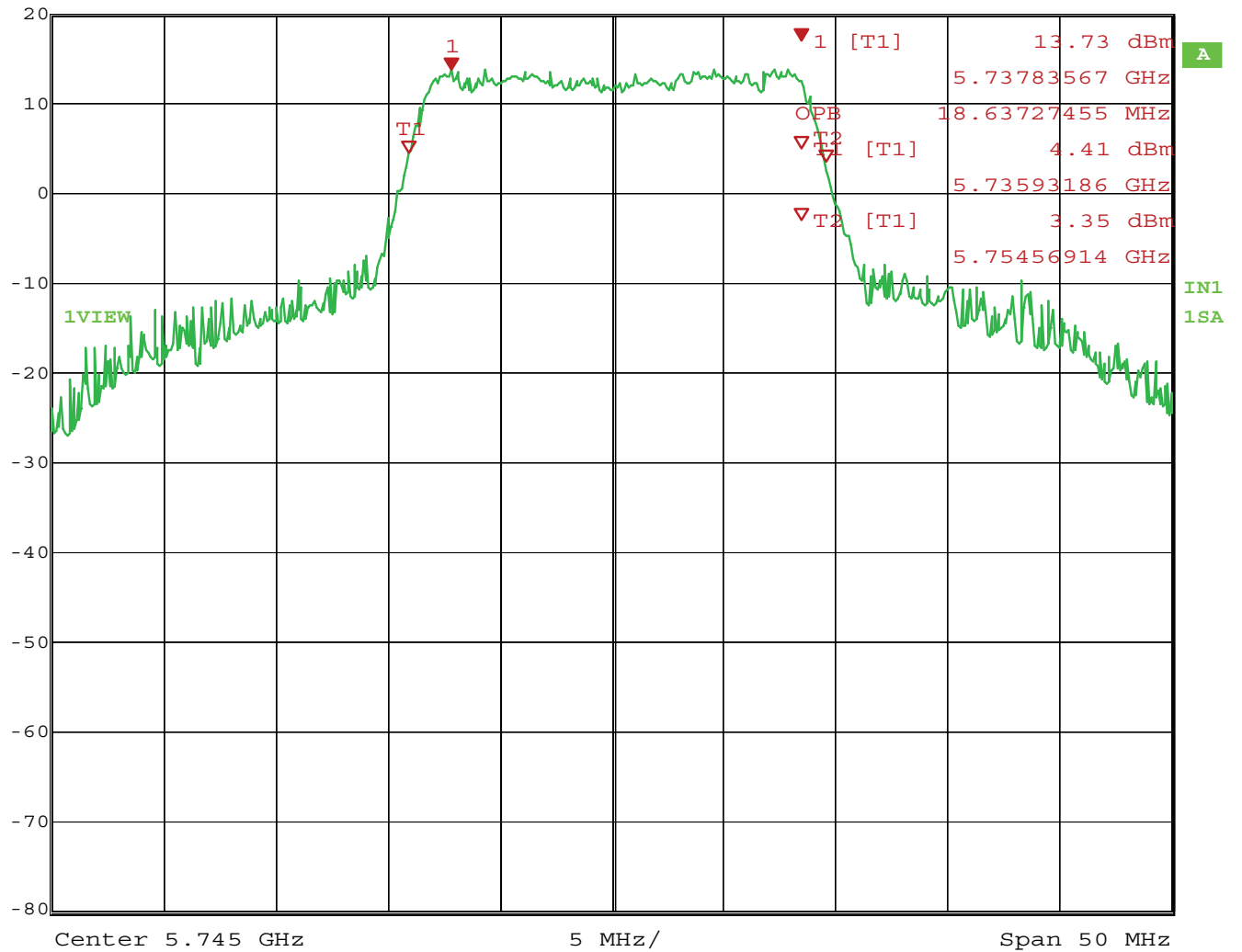
Date: 8.FEB.2009 13:38:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 13.73 dBm VBW 3 MHz
20 dBm 5.73783567 GHz SWT 5 ms Unit dBm



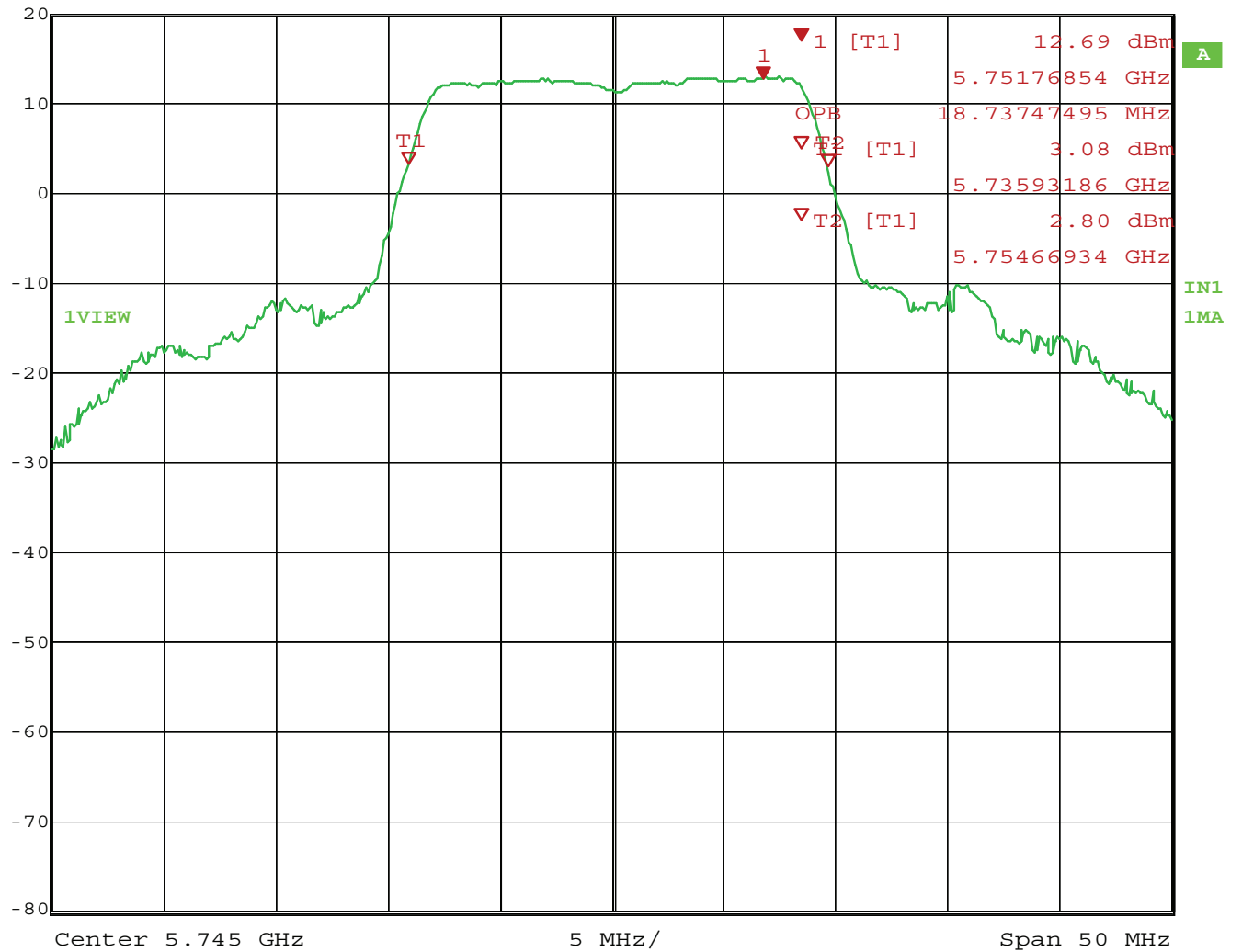
Date: 8.FEB.2009 16:29:01



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 12.69 dBm VBW 3 MHz
20 dBm 5.75176854 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 22:59:32

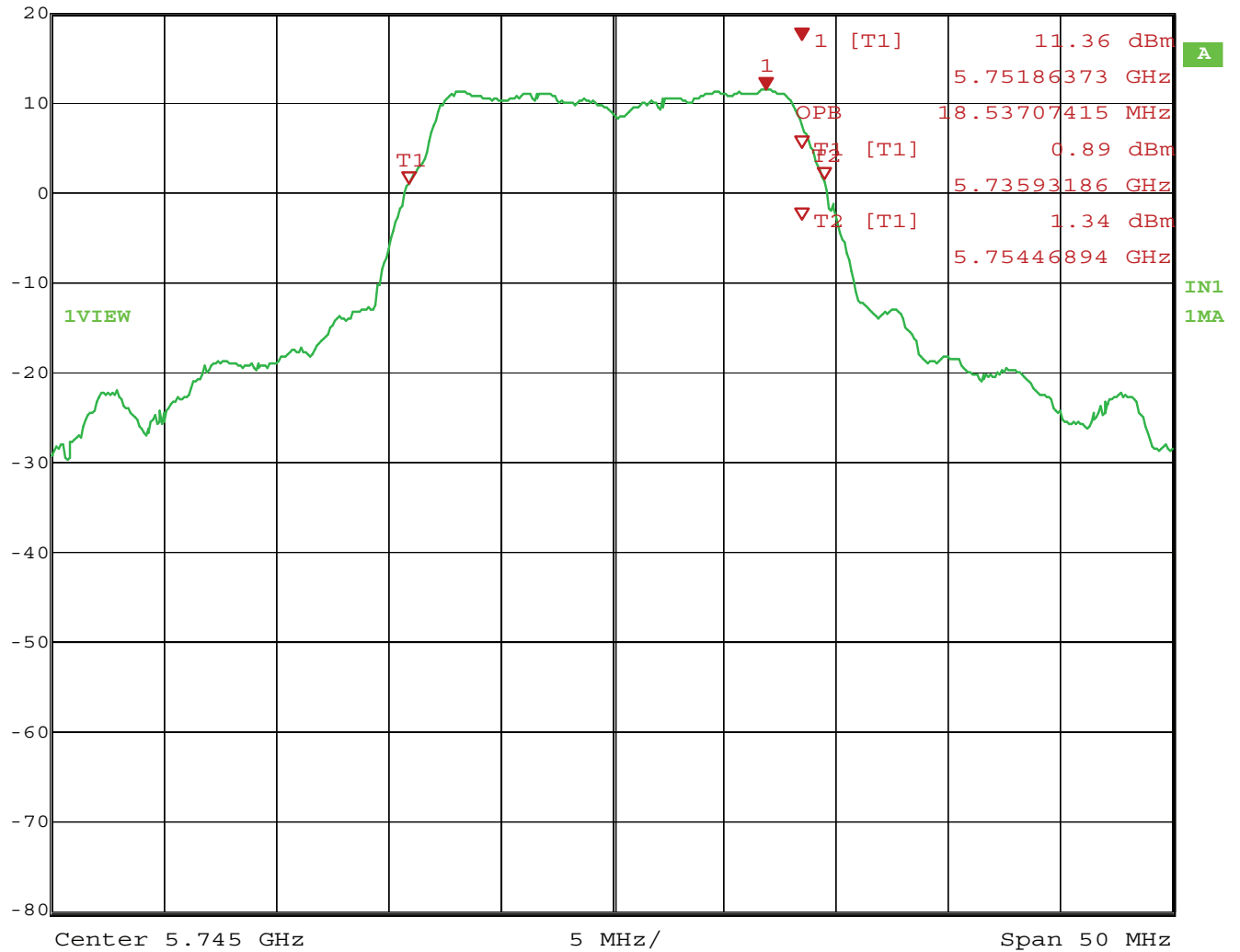


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A + Chain B + Chain C + Chain D



Ref Lvl 20 dBm
Marker 1 [T1] 11.36 dBm
5.75186373 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



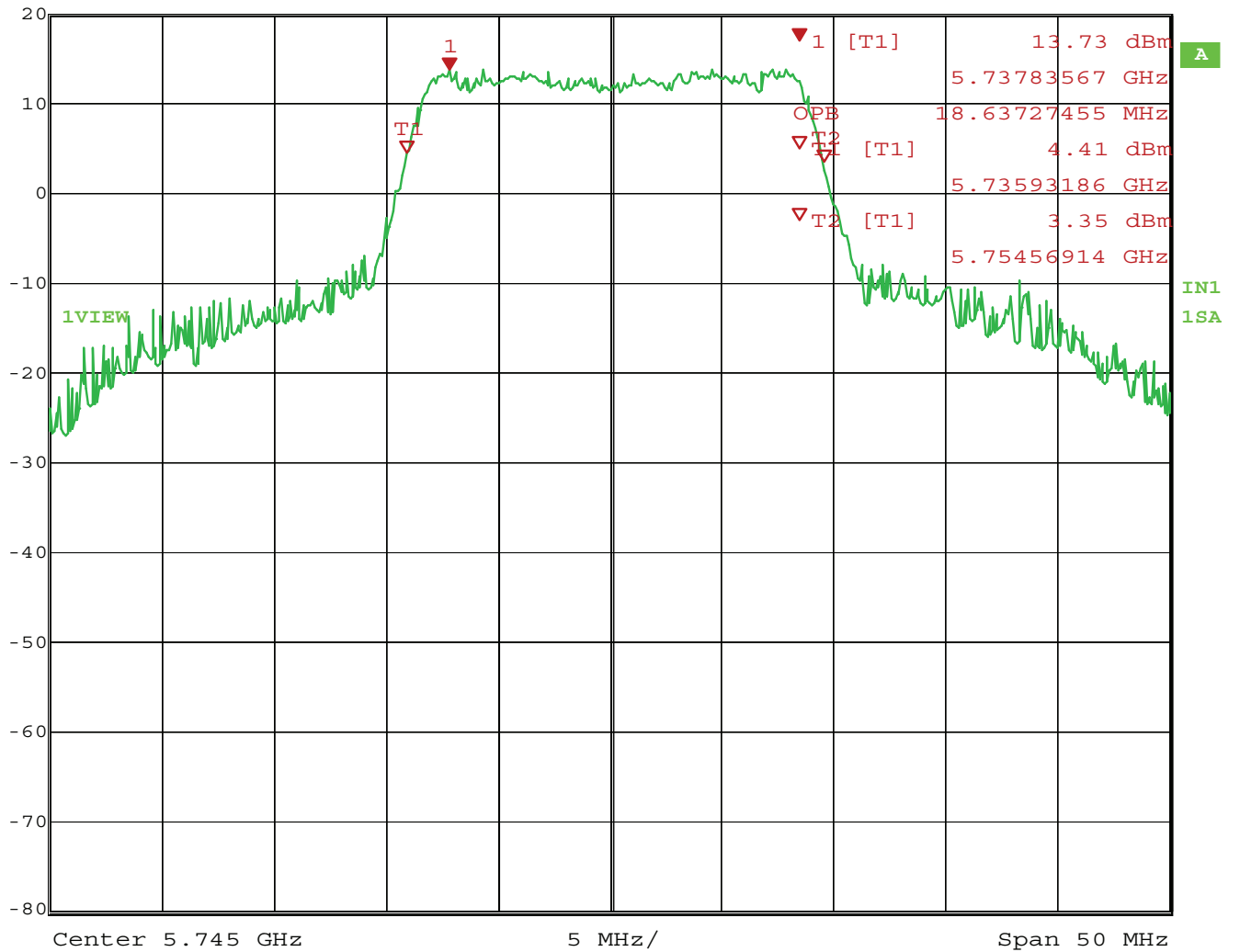
Date: 8.FEB.2009 13:38:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



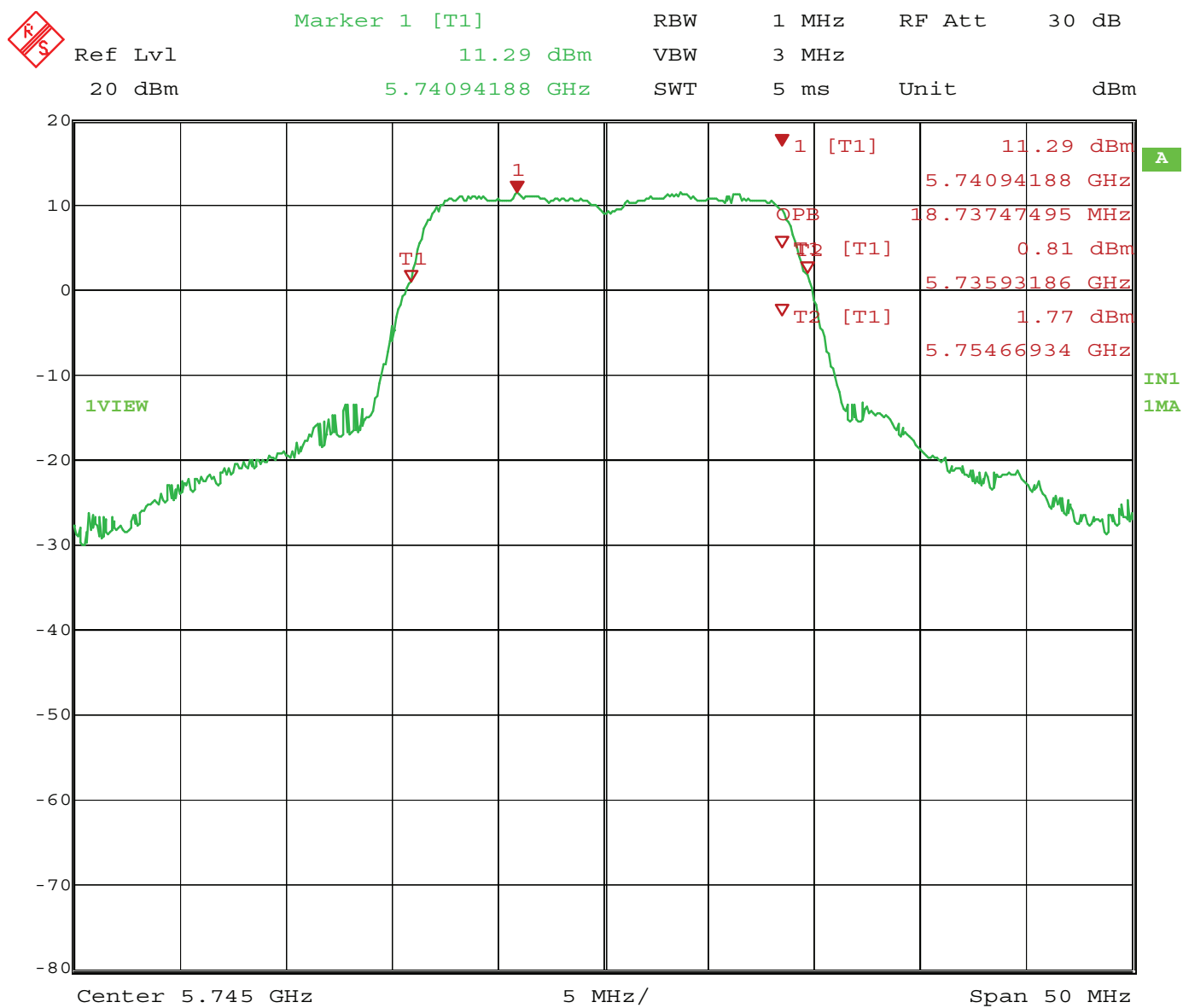
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 13.73 dBm VBW 3 MHz
20 dBm 5.73783567 GHz SWT 5 ms Unit dBm



Date: 8.FEB.2009 16:29:01



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



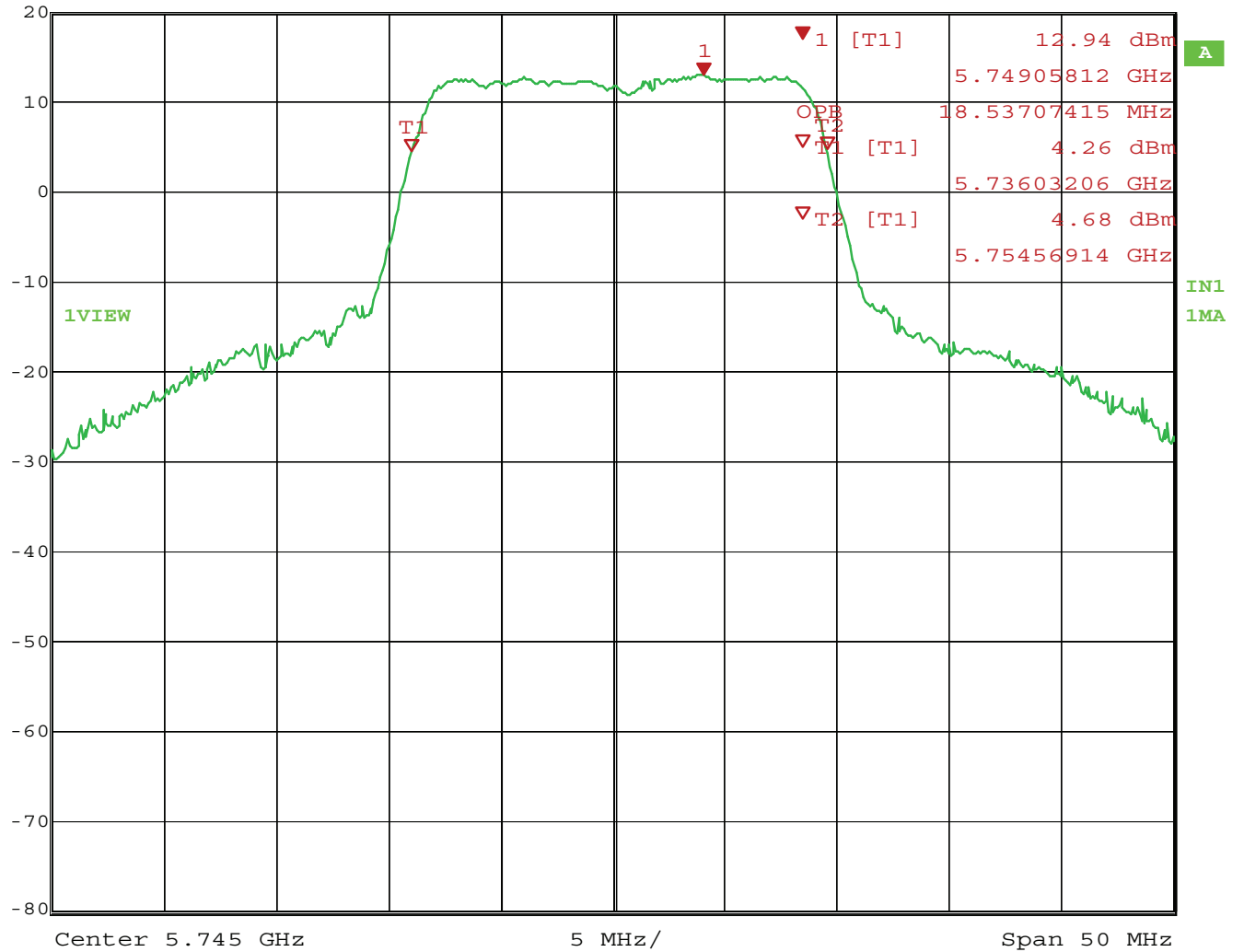
Date: 27.FEB.2009 22:28:19



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 12.94 dBm VBW 3 MHz
20 dBm 5.74905812 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 22:43:04

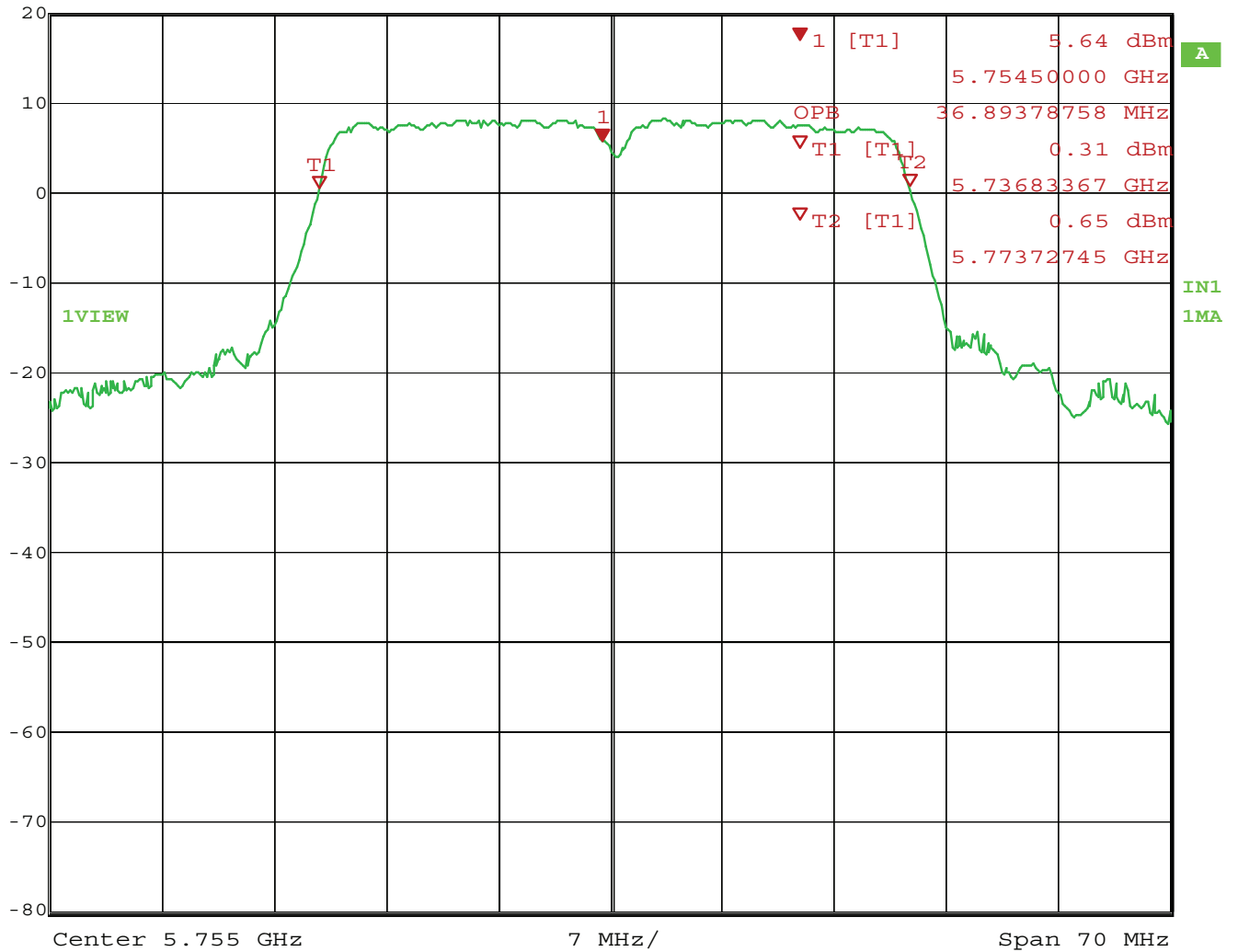


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain A



Ref Lvl 20 dBm
Marker 1 [T1] 5.64 dBm
5.75450000 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm

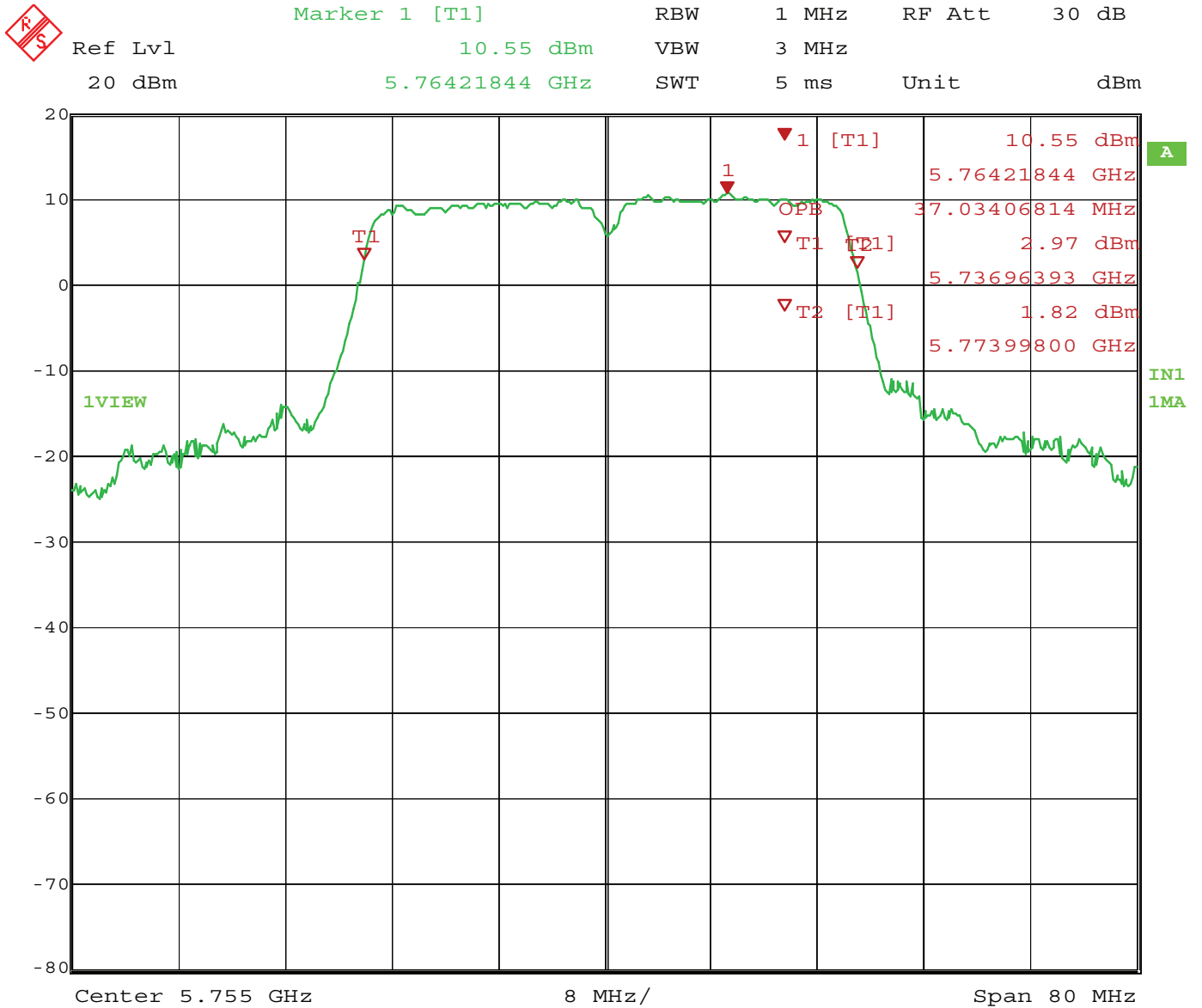


Date: 6.FEB.2009 19:08:43



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain B

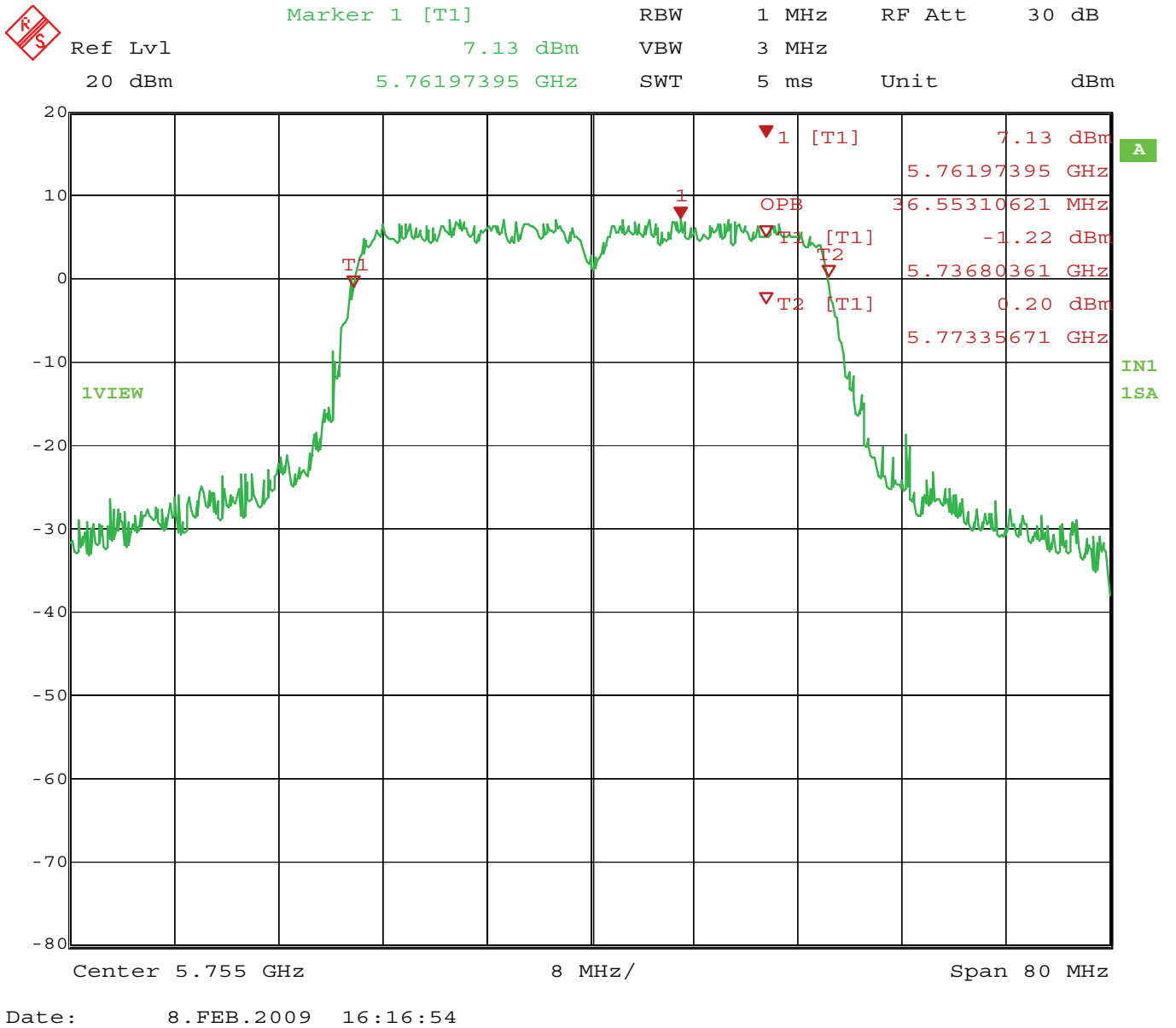


Date: 8.FEB.2009 17:30:35



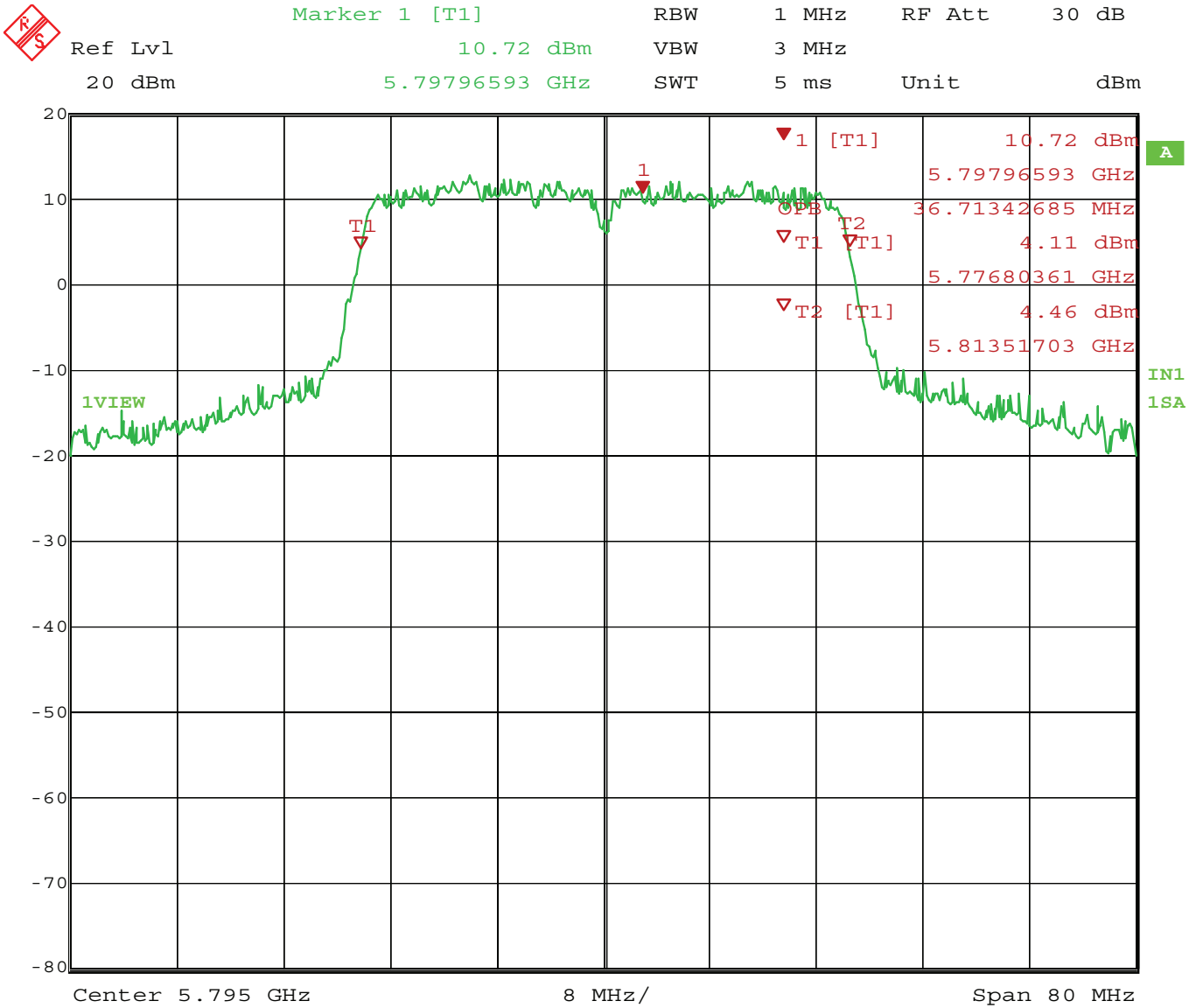
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain A + Chain B





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

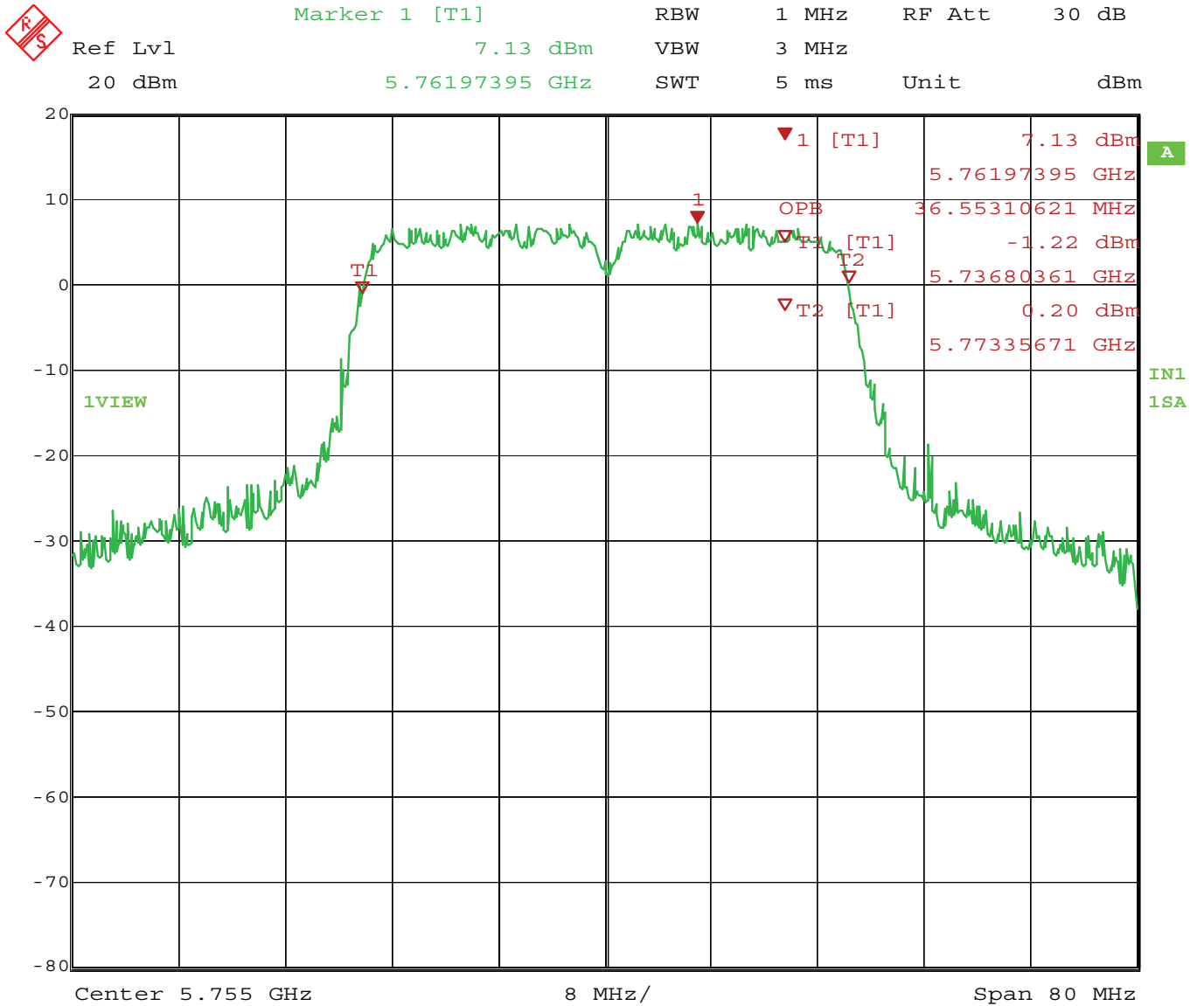


Date: 8.FEB.2009 16:10:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

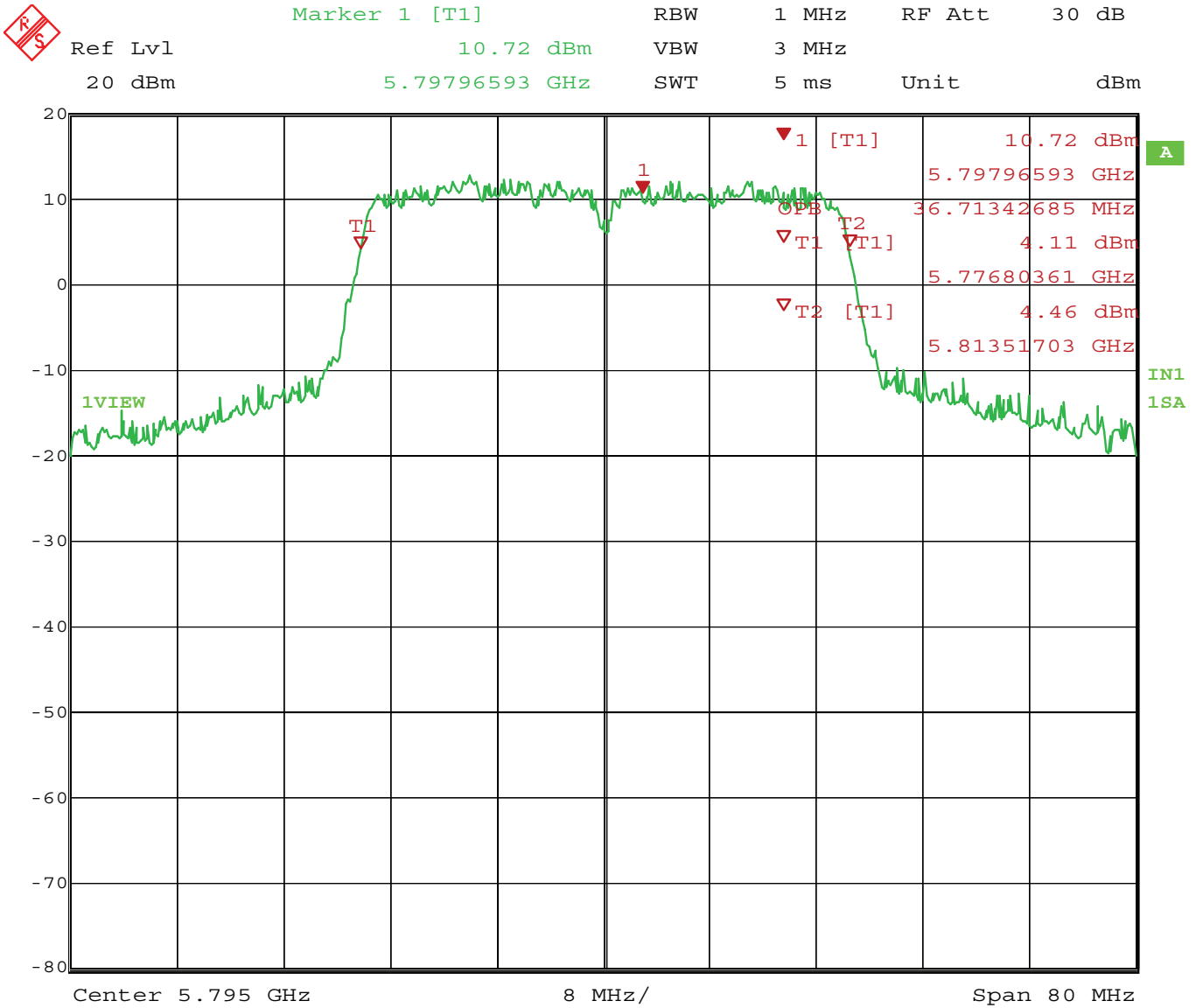
802.11n, 5.8GHz, 40MHz, Chain A + Chain B + Chain C



Date: 8.FEB.2009 16:16:54



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



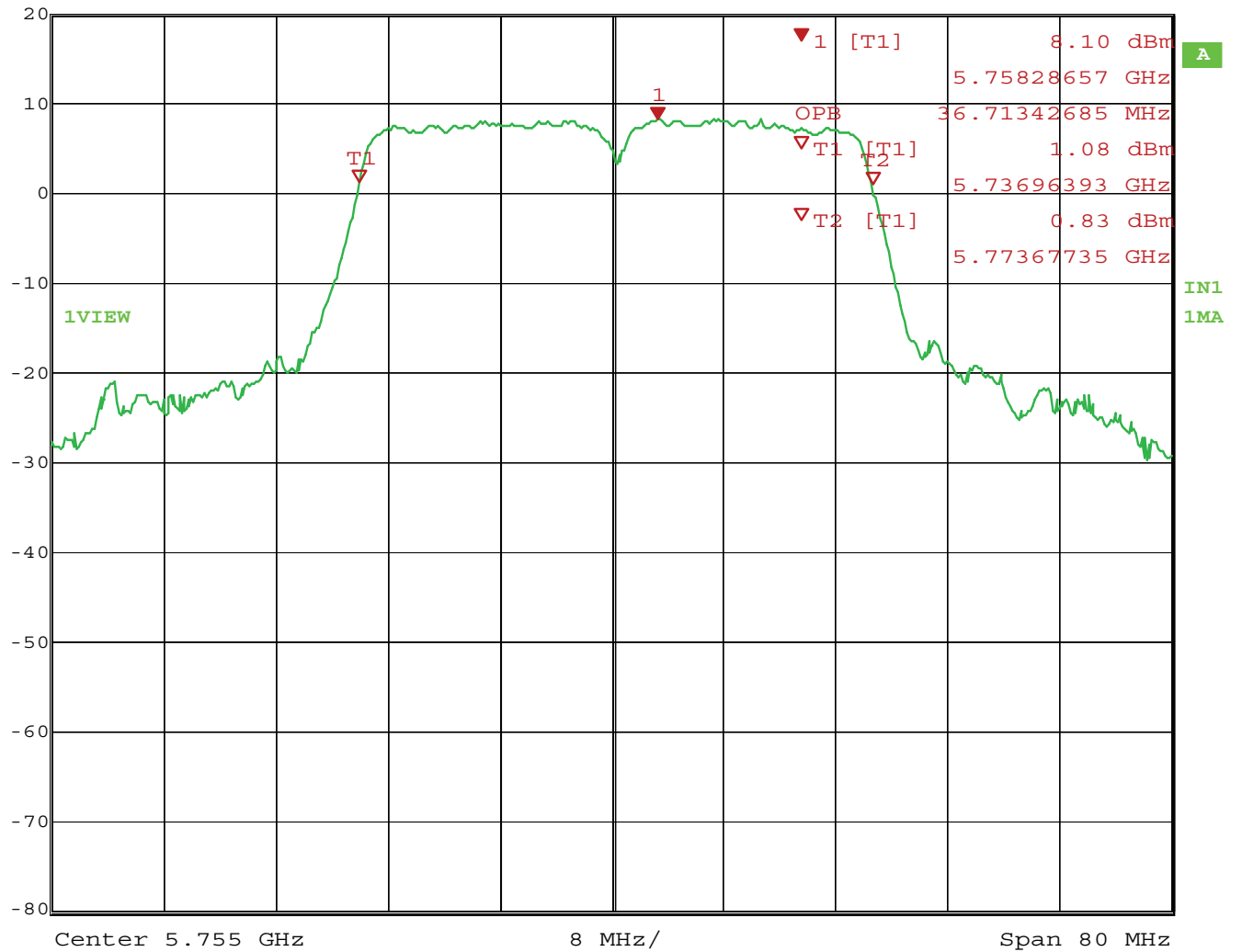
Date: 8.FEB.2009 16:10:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 8.10 dBm VBW 3 MHz
20 dBm 5.75828657 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 23:59:09

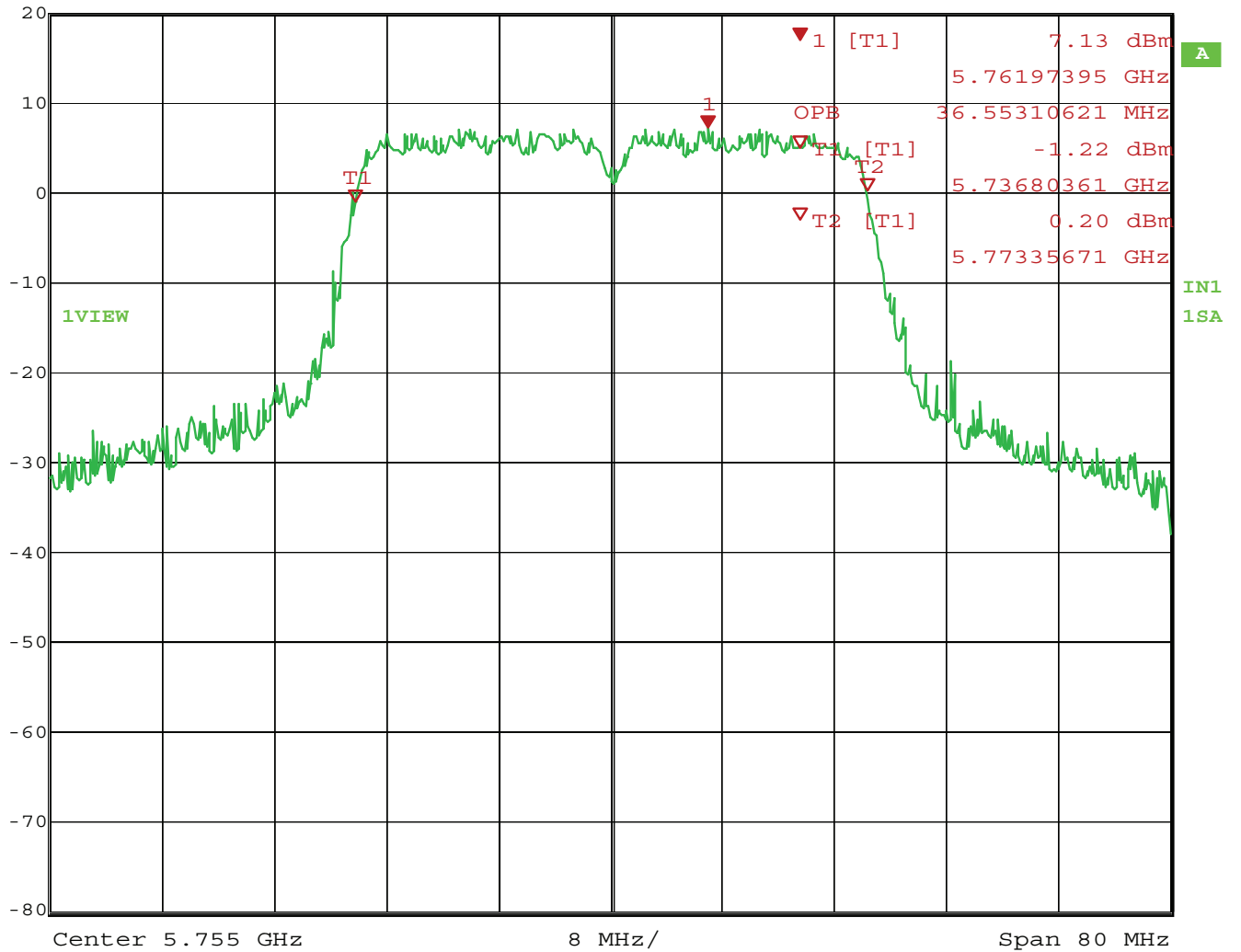


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain A + Chain B + Chain D



Ref Lvl 20 dBm
Marker 1 [T1] 7.13 dBm
5.76197395 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



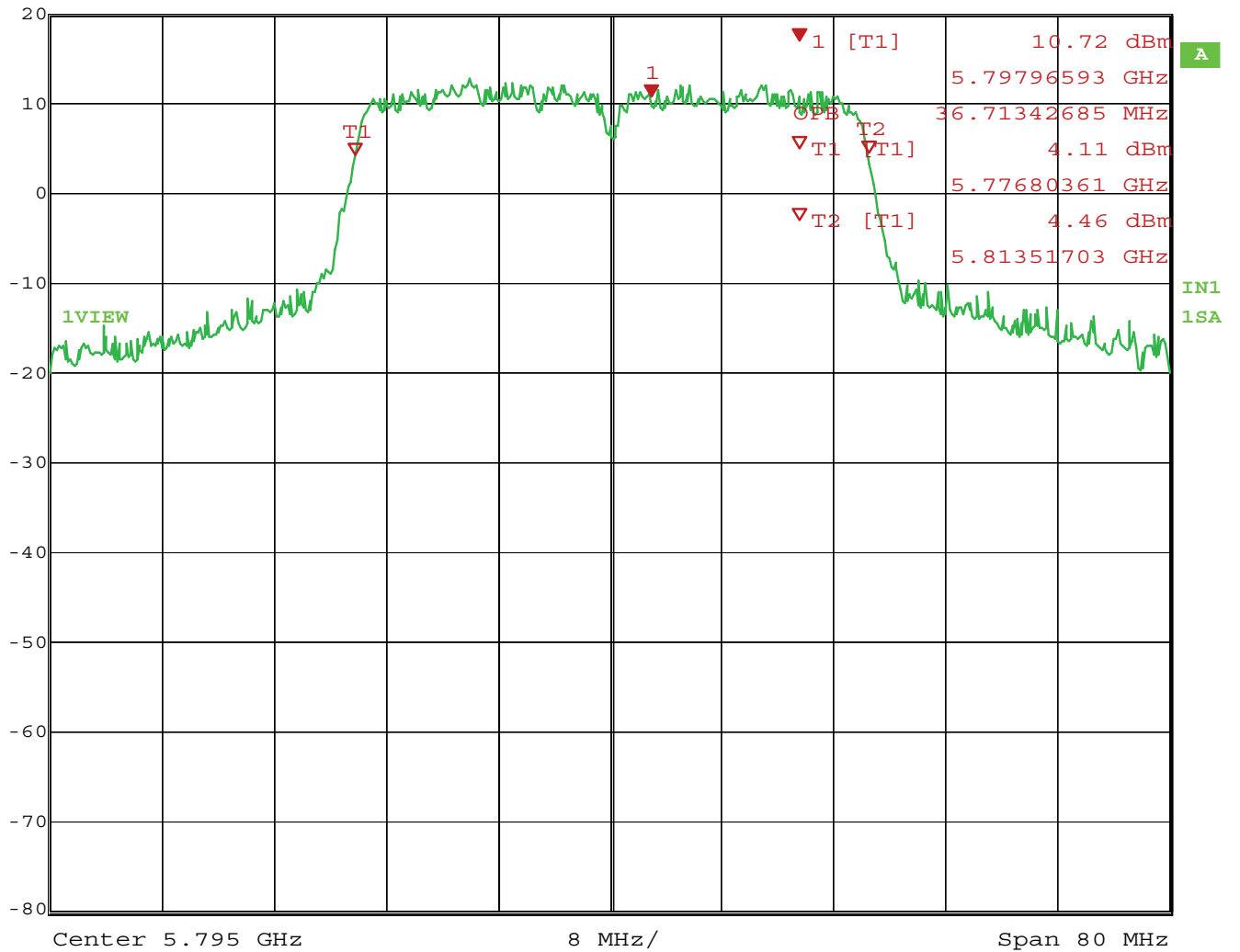
Date: 8.FEB.2009 16:16:54



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 10.72 dBm VBW 3 MHz
20 dBm 5.79796593 GHz SWT 5 ms Unit dBm



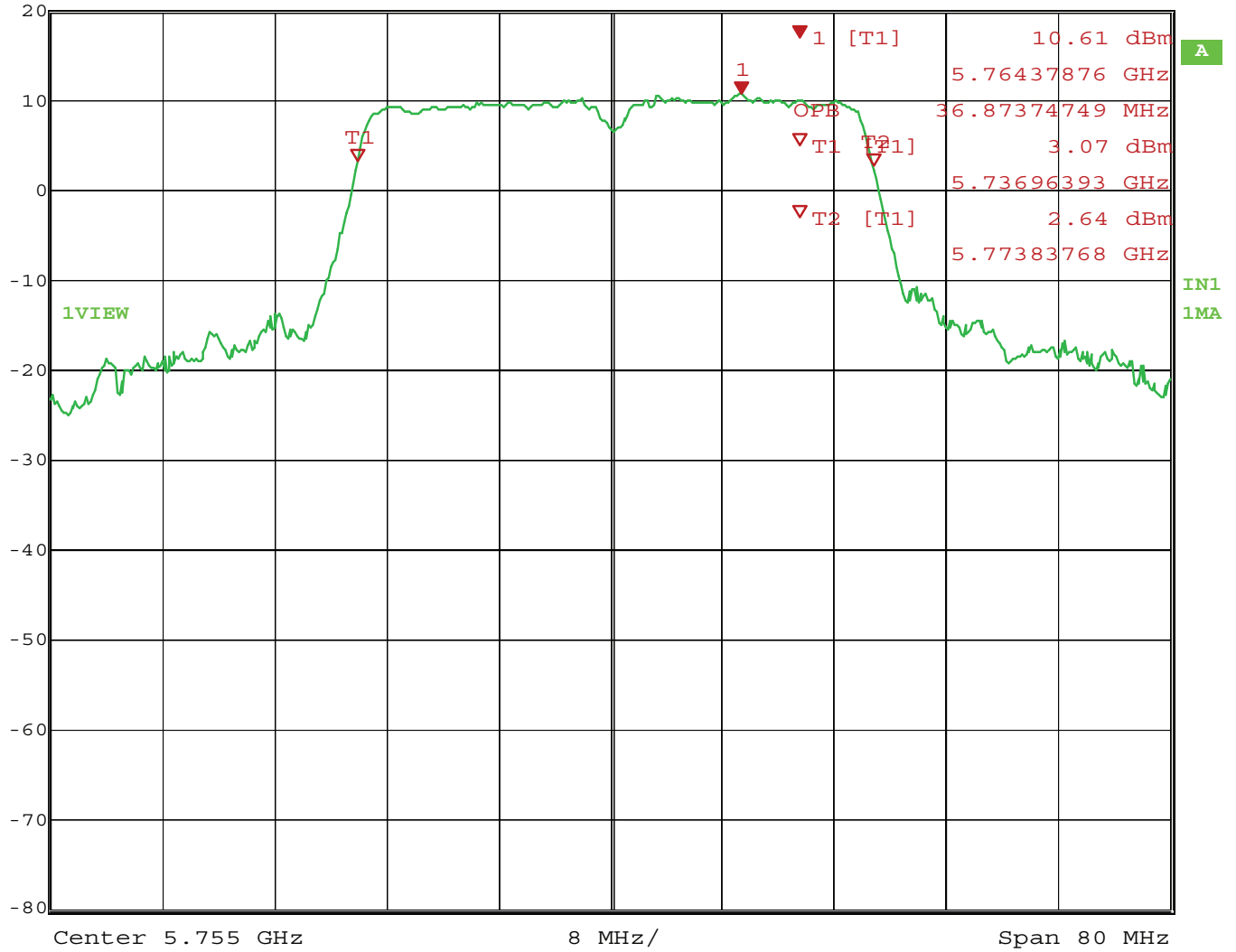
Date: 8.FEB.2009 16:10:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] 10.61 dBm
5.76437876 GHz
RBW 1 MHz RF Att 30 dB
VBW 3 MHz
SWT 5 ms Unit dBm

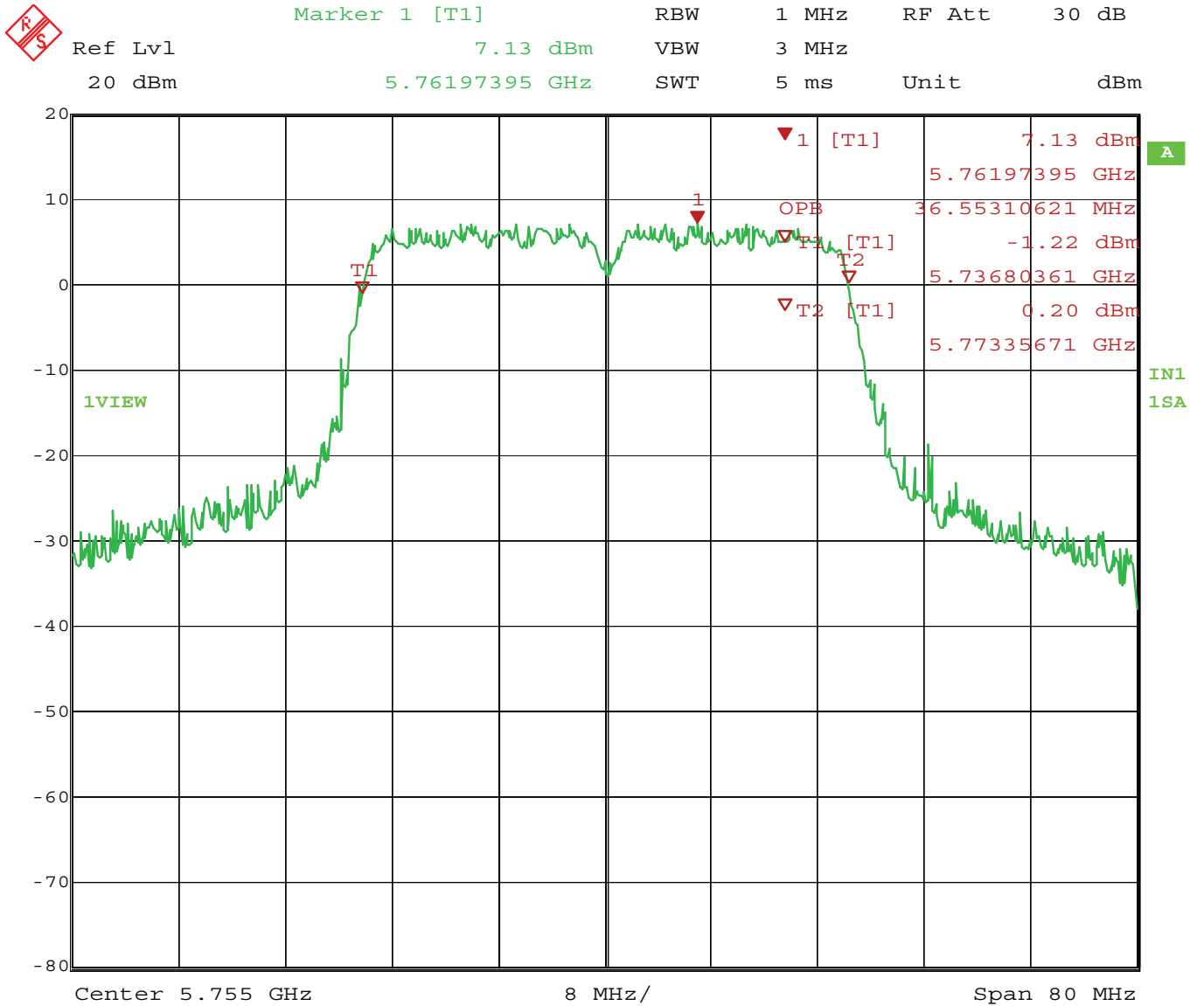


Date: 27.FEB.2009 23:17:14



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

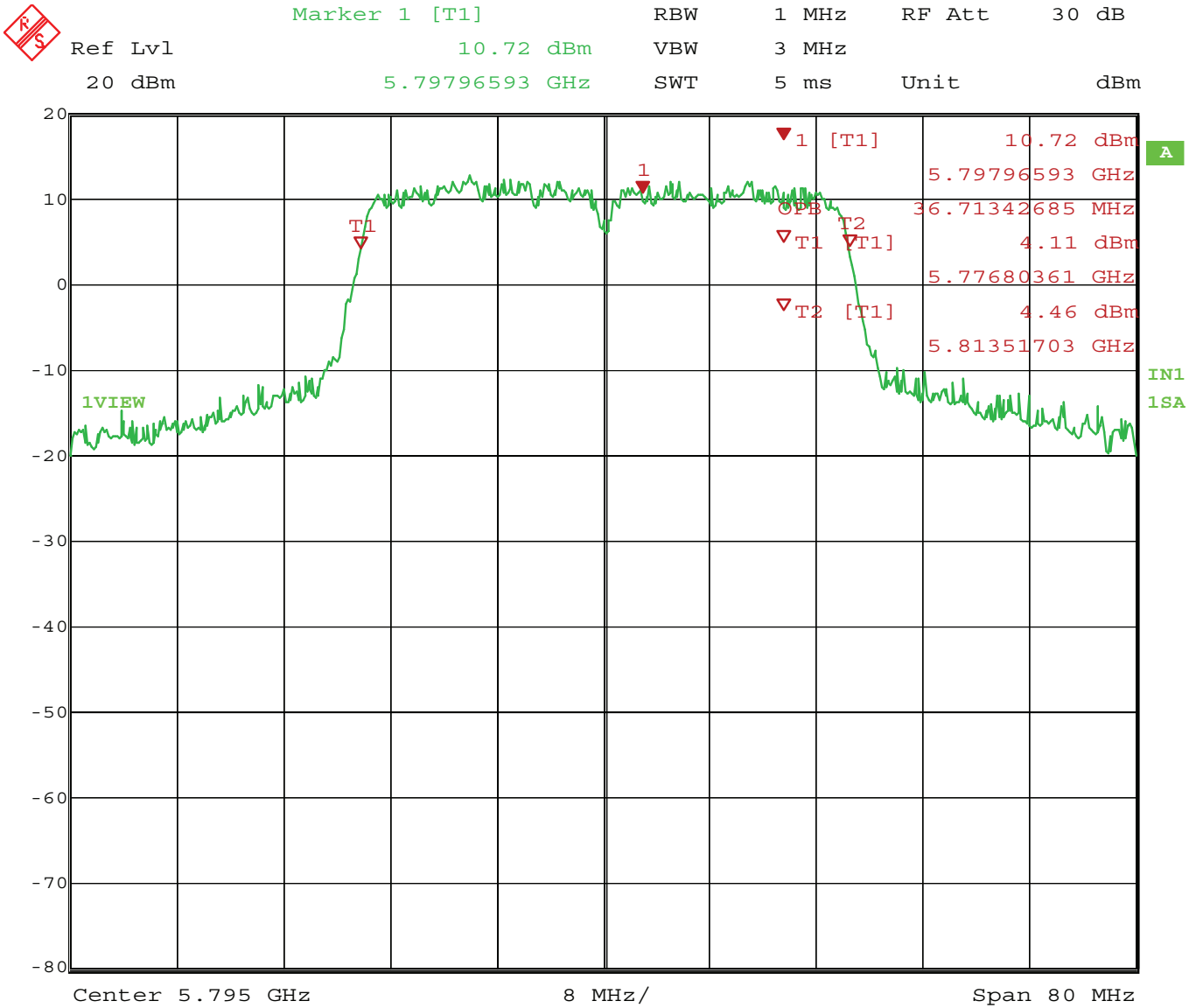
802.11n, 5.8GHz, 40MHz, Chain A + Chain B + Chain C + Chain D



Date: 8.FEB.2009 16:16:54



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



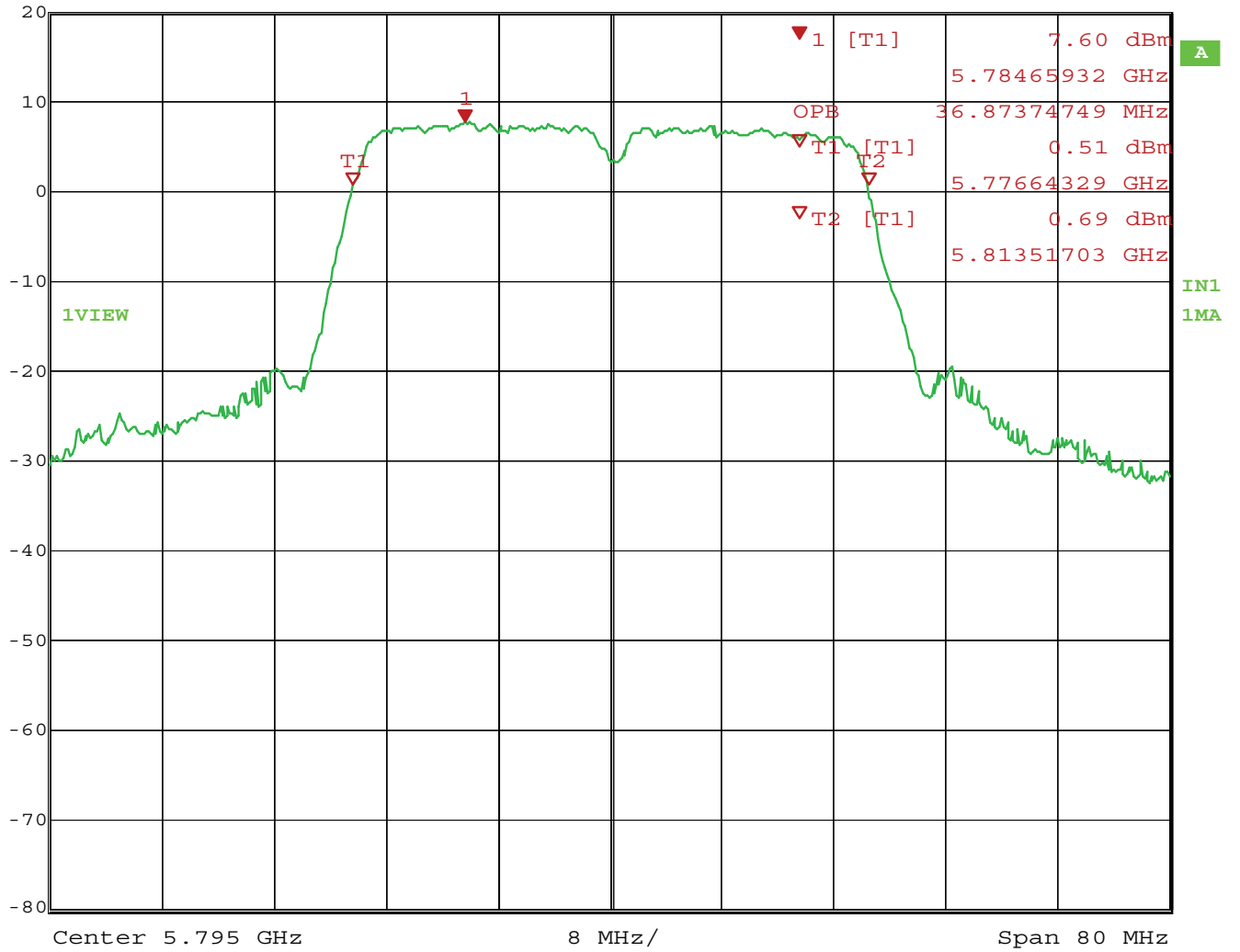
Date: 8.FEB.2009 16:10:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 7.60 dBm VBW 3 MHz
20 dBm 5.78465932 GHz SWT 5 ms Unit dBm



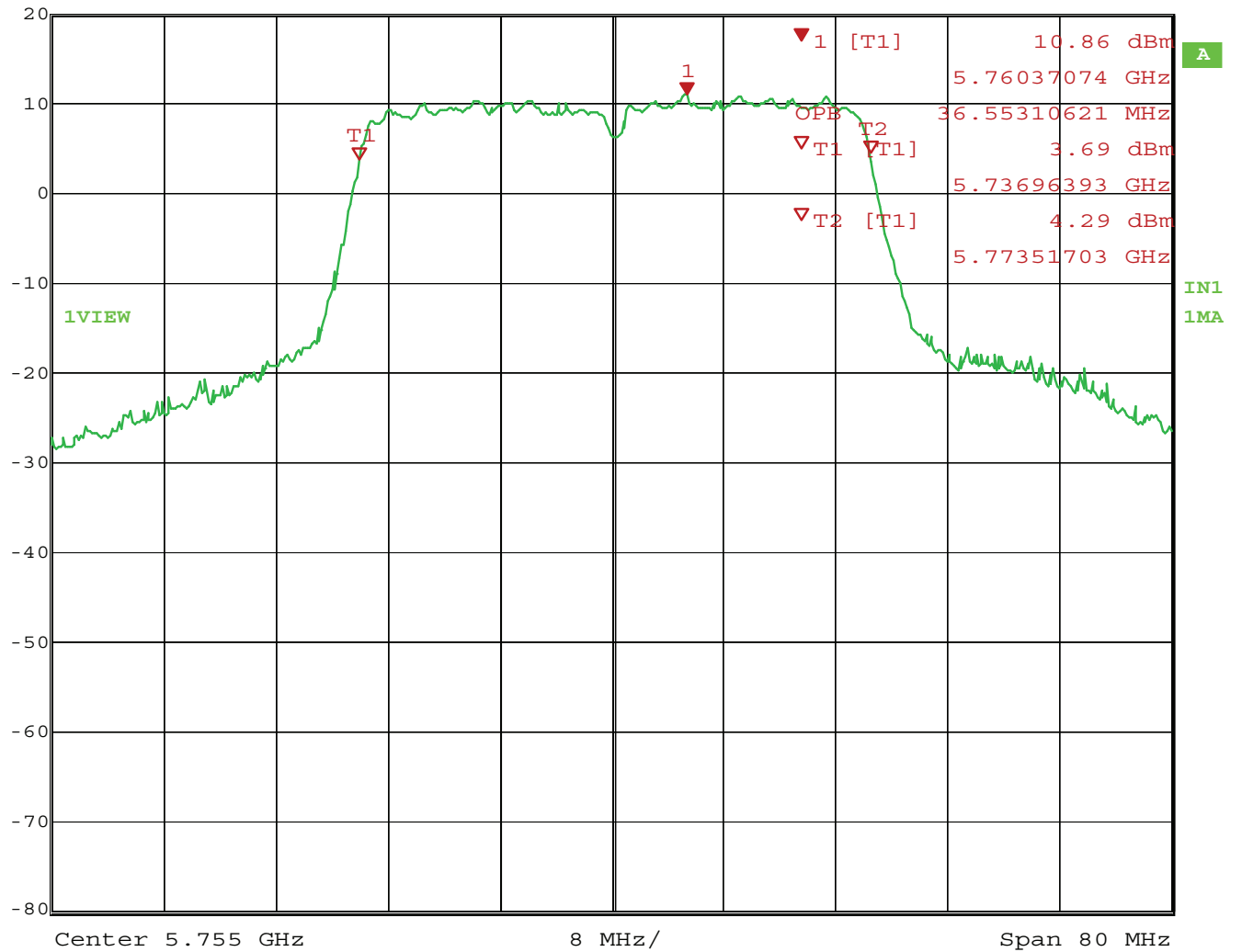
Date: 27.FEB.2009 23:54:09



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 10.86 dBm VBW 3 MHz
20 dBm 5.76037074 GHz SWT 5 ms Unit dBm

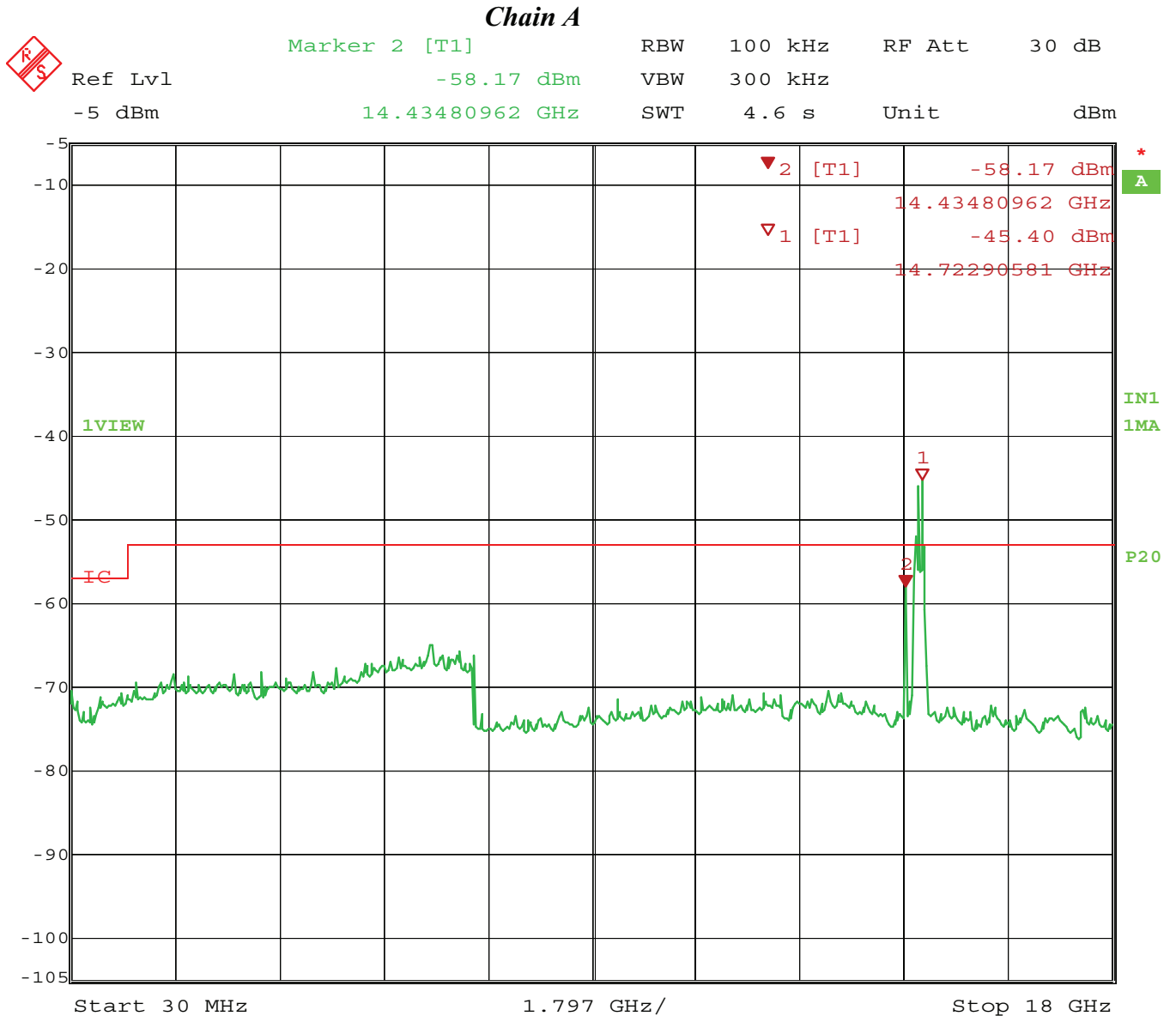


Date: 27.FEB.2009 23:32:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

10. Receiver spurious emission



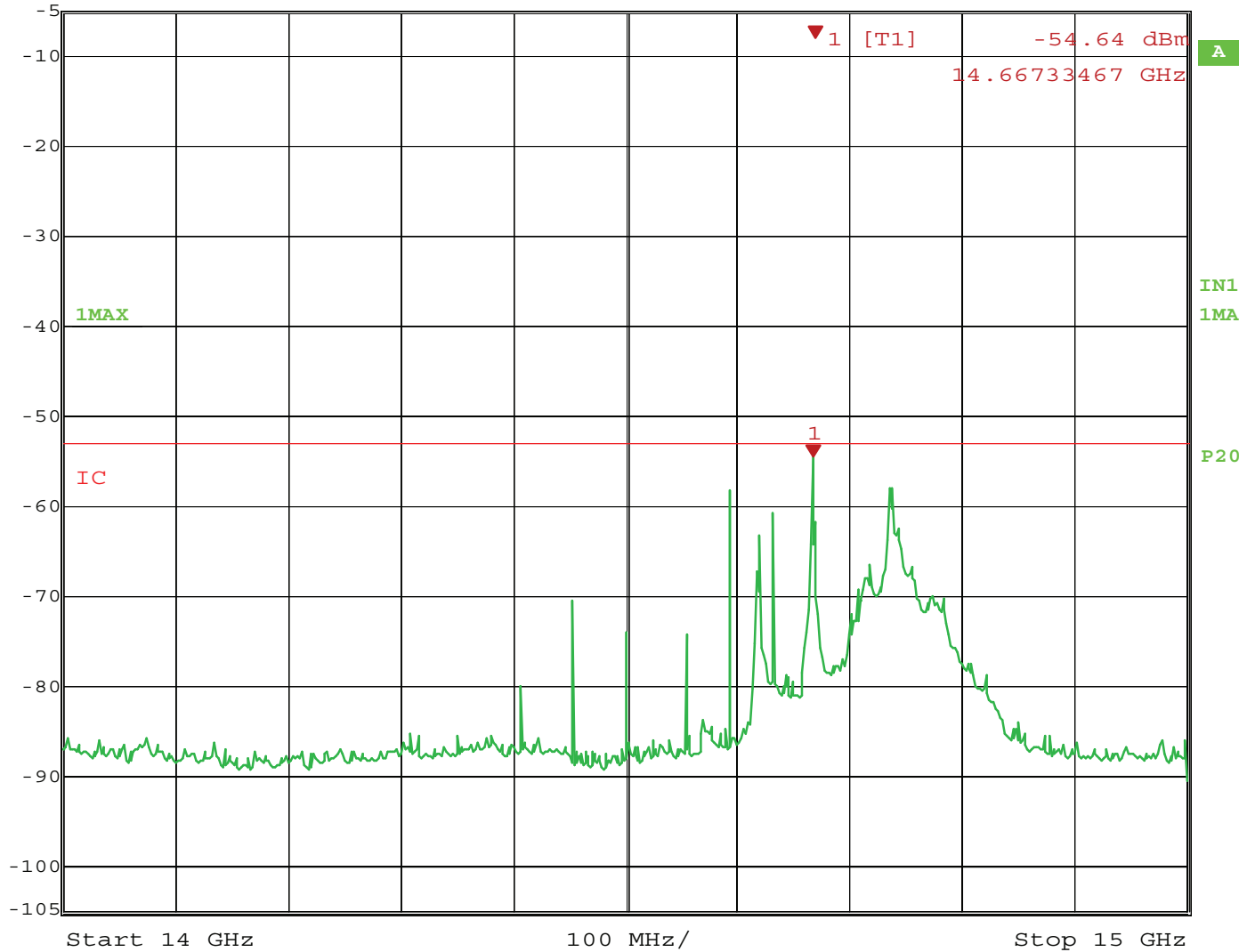
Date: 28.FEB.2009 13:32:10



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl Marker 1 [T1] RBW 5 kHz RF Att 30 dB
-5 dBm -54.64 dBm VBW 20 kHz
14.66733467 GHz SWT 100 s Unit dBm



Date: 28.FEB.2009 13:34:51



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

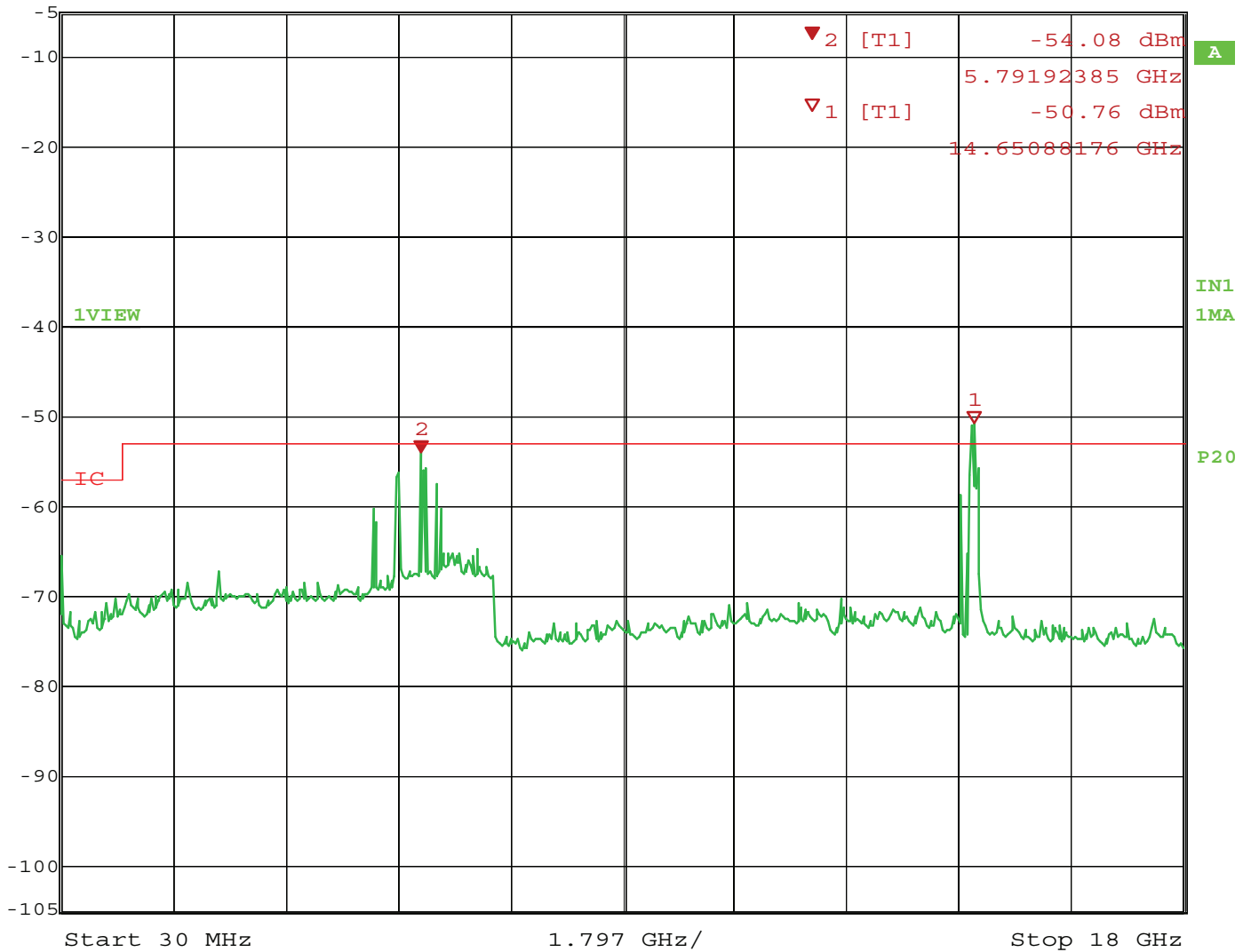
Chain B



Ref Lvl
-5 dBm

Marker 2 [T1]
-54.08 dBm
5.79192385 GHz

RBW 100 kHz RF Att 30 dB
VBW 300 kHz
SWT 4.6 s Unit dBm



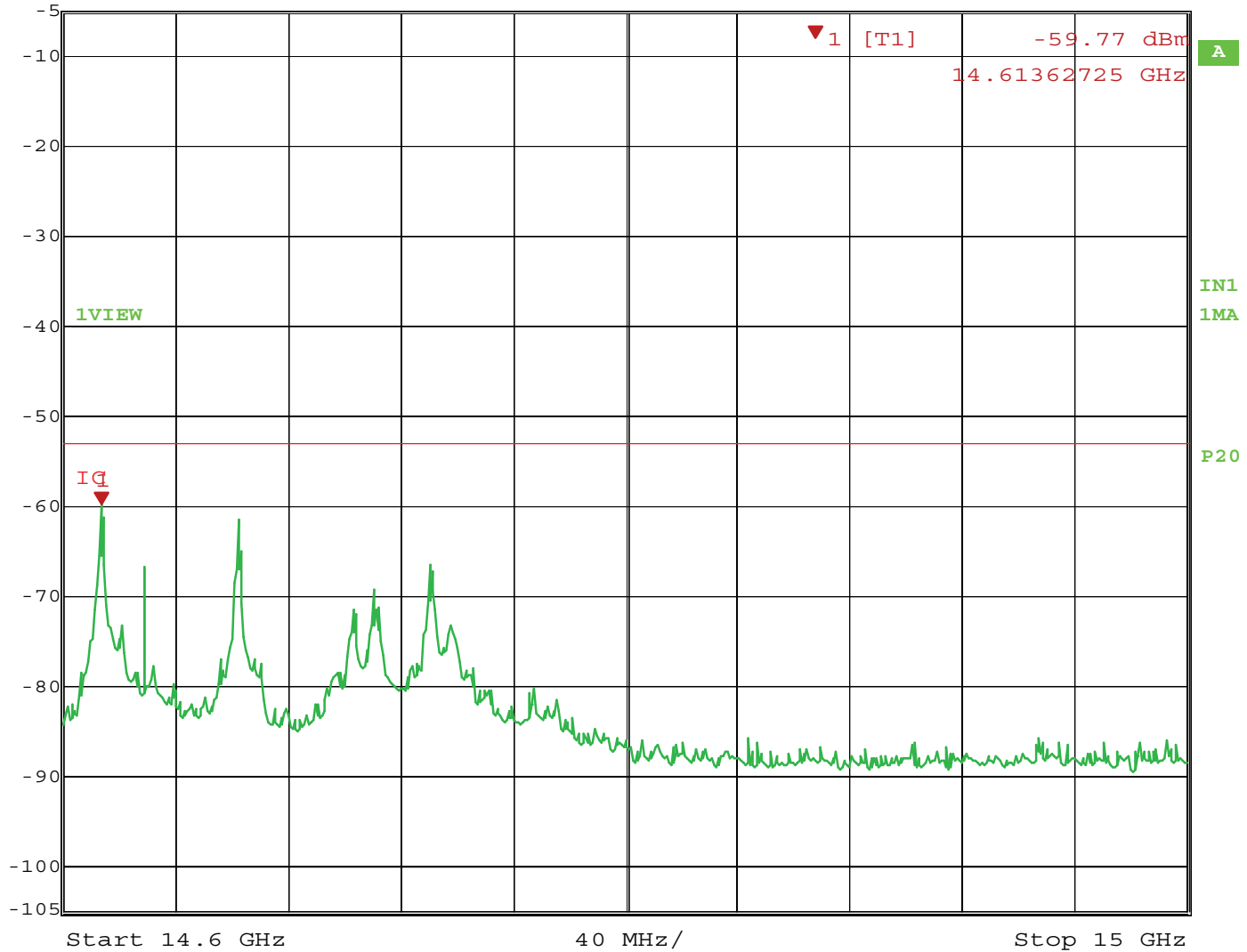
Date: 28.FEB.2009 13:26:09



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Ref Lvl Marker 1 [T1] RBW 5 kHz RF Att 30 dB
-5 dBm -59.77 dBm VBW 20 kHz
14.61362725 GHz SWT 40 s Unit dBm



Date: 28.FEB.2009 13:22:24



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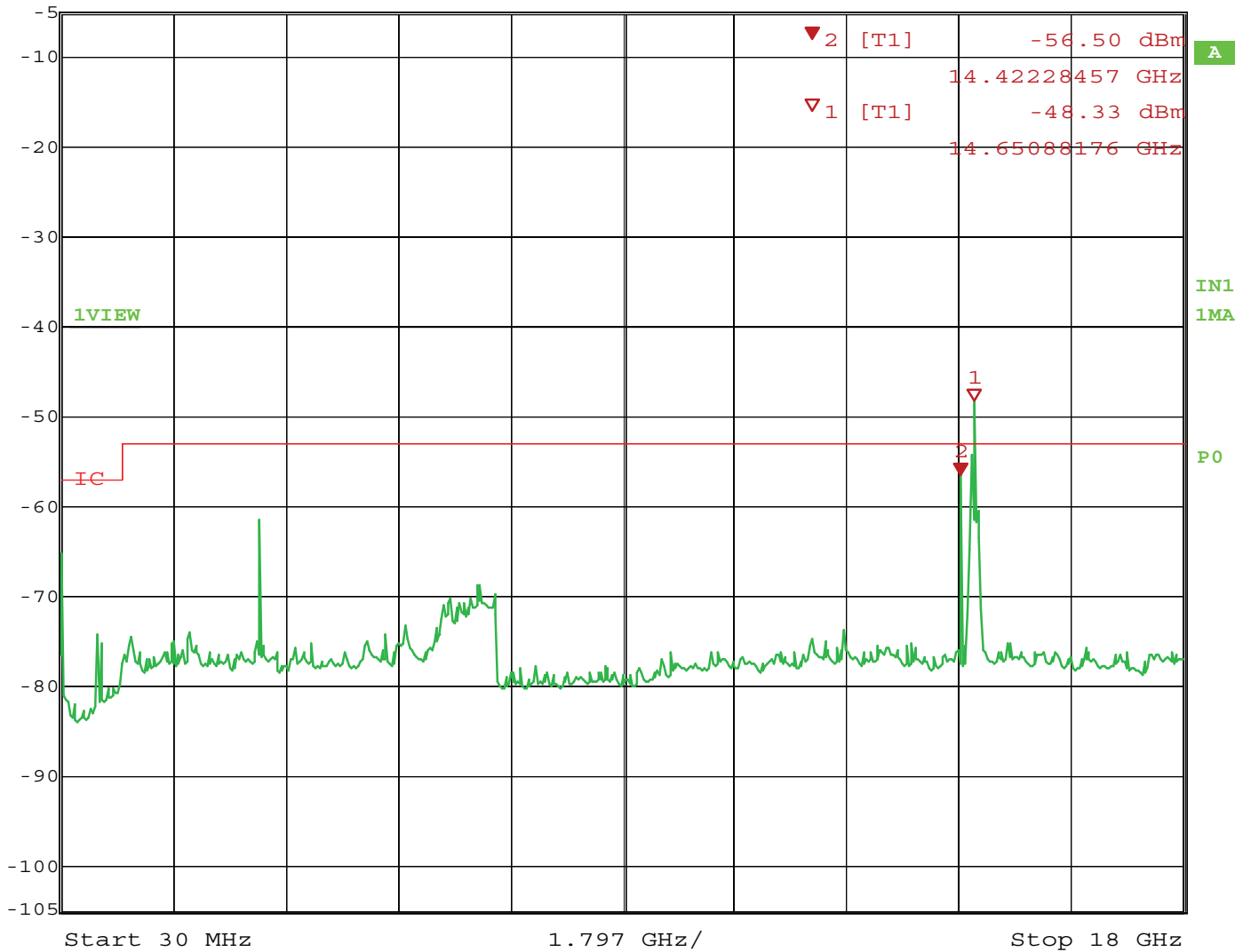
Chain C



Ref Lvl
-5 dBm

Marker 2 [T1]
-56.50 dBm
14.42228457 GHz

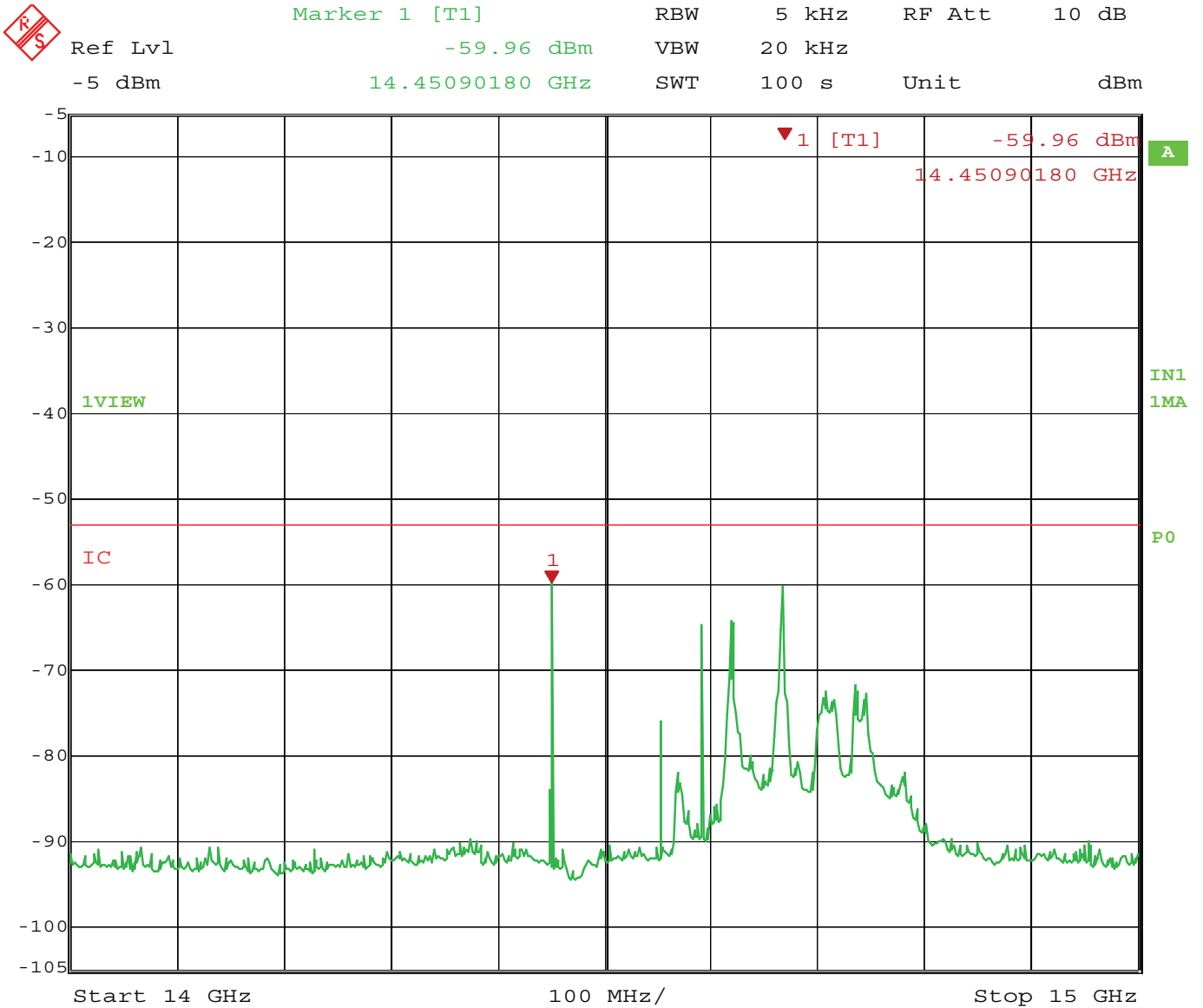
RBW 100 kHz RF Att 10 dB
VBW 300 kHz
SWT 4.6 s Unit dBm



Date: 28.FEB.2009 13:45:34



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 28.FEB.2009 13:47:50