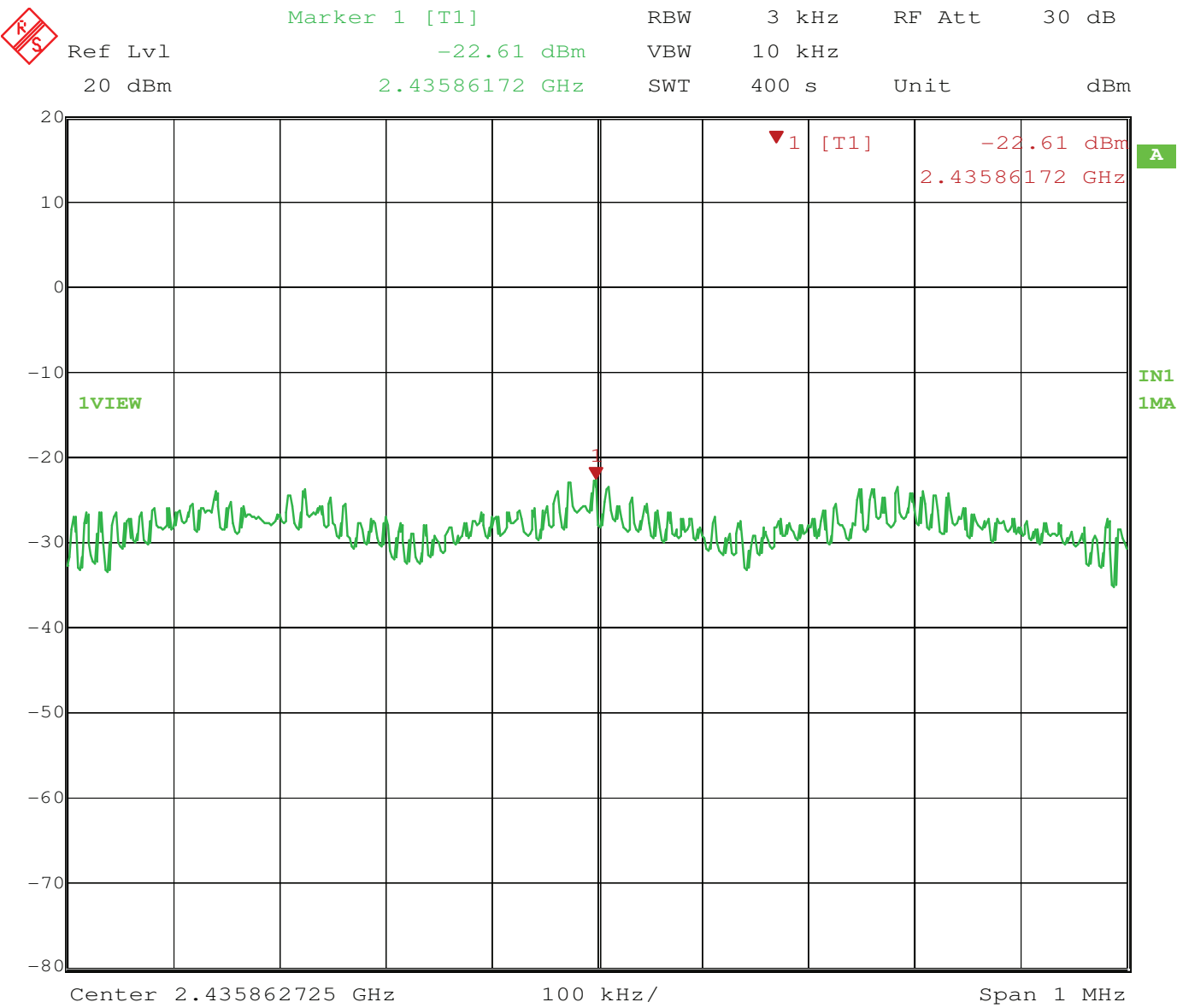


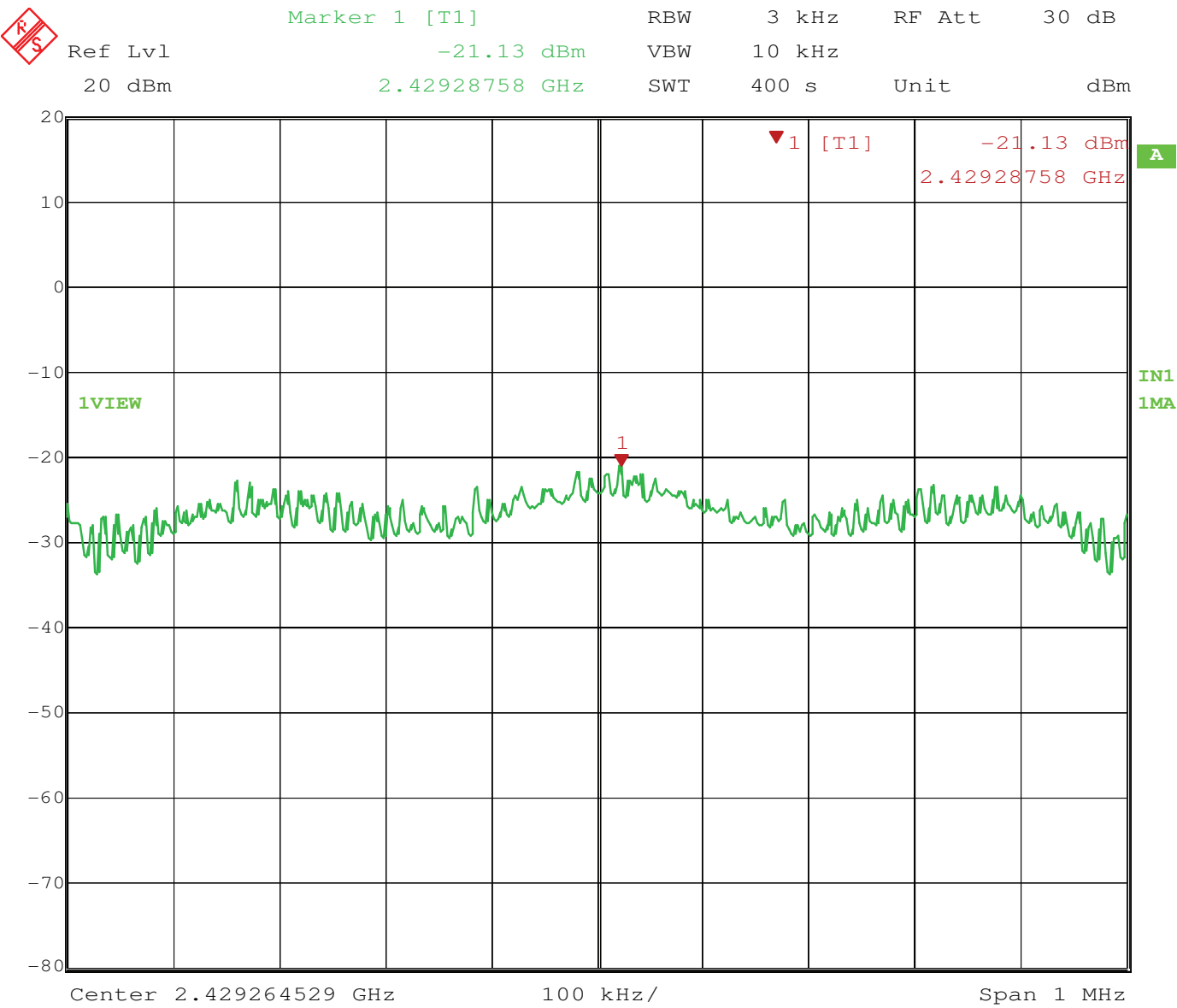


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



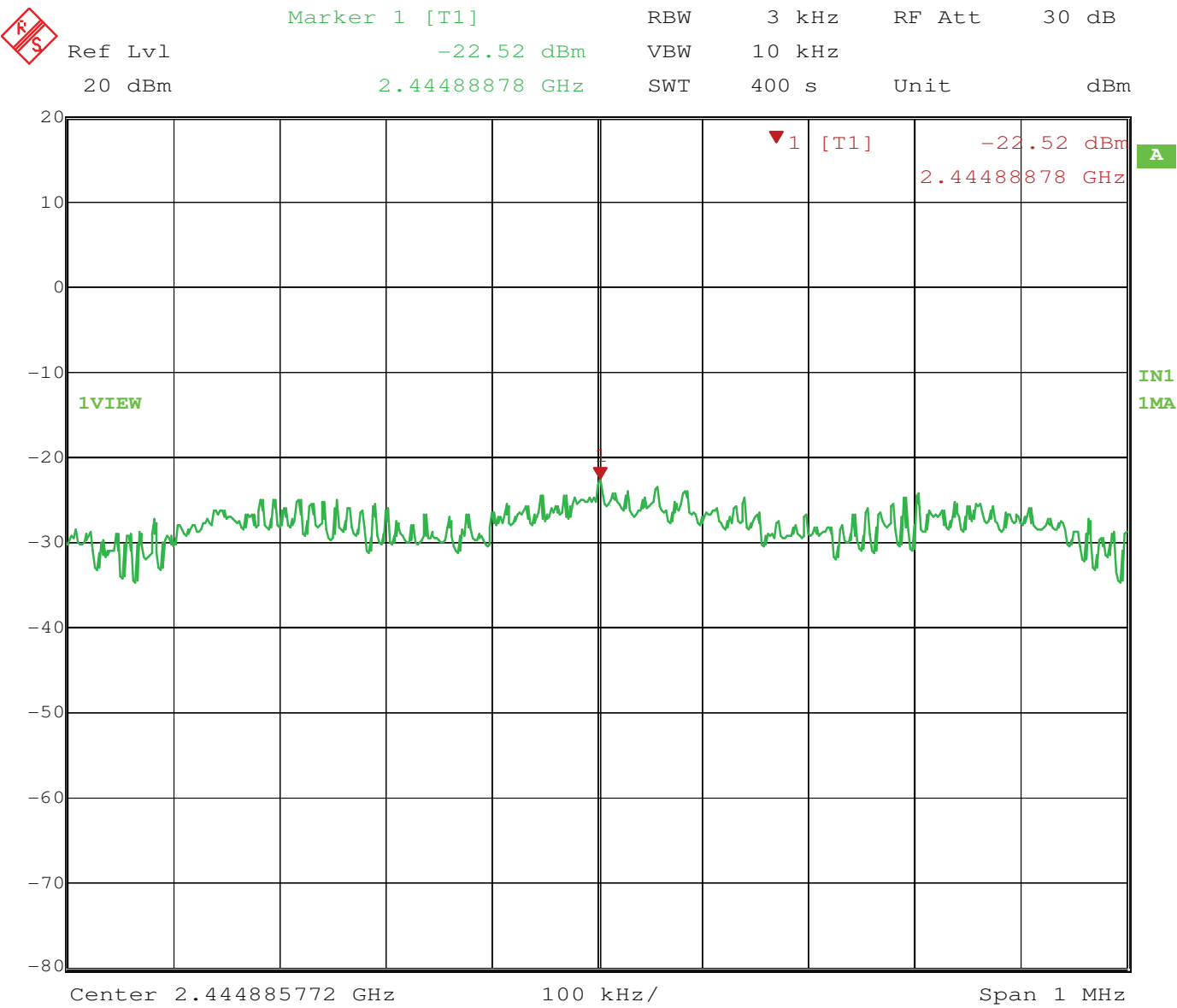


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



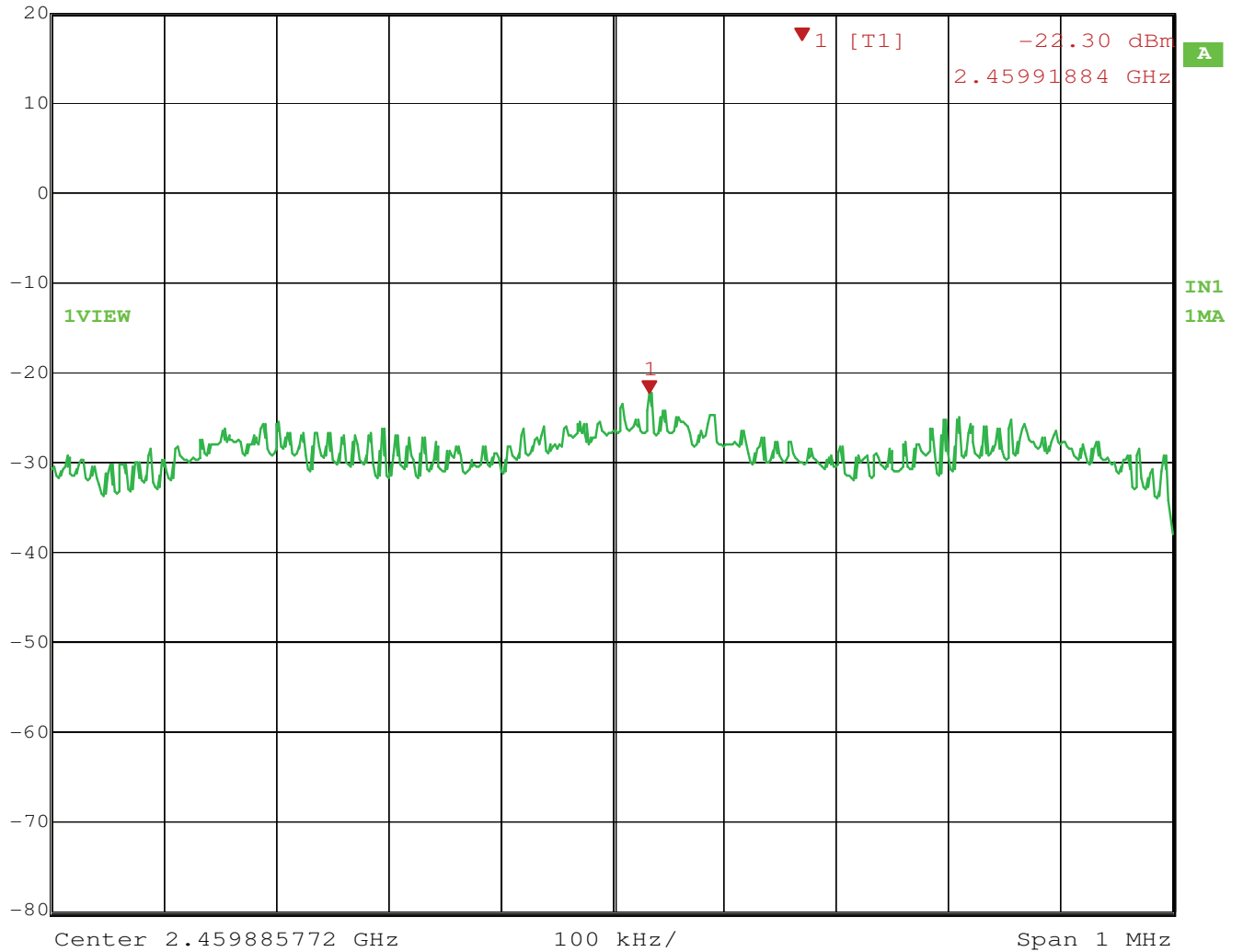


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel

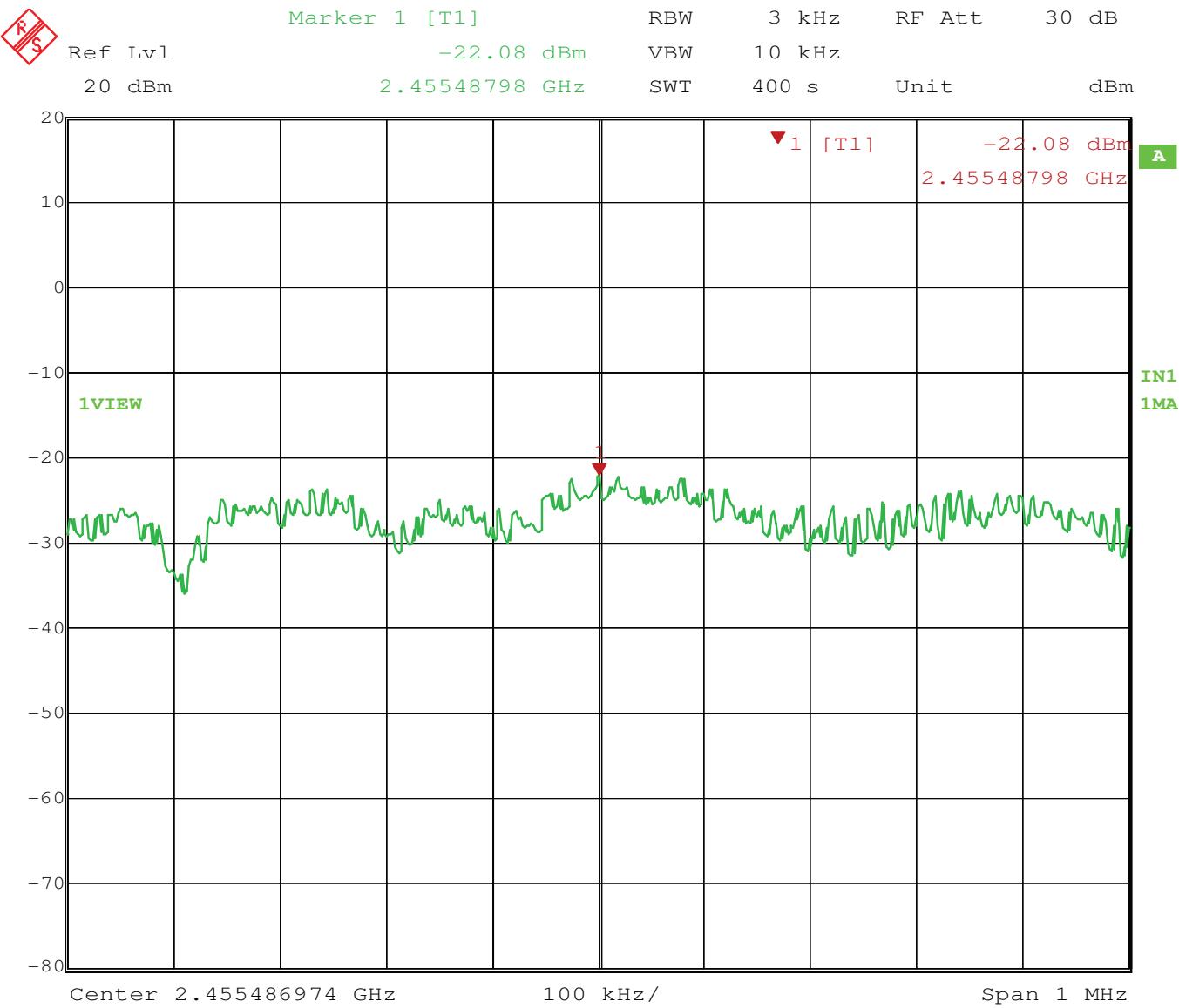


Ref Lvl 20 dBm
Marker 1 [T1] -22.30 dBm
2.45991884 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm



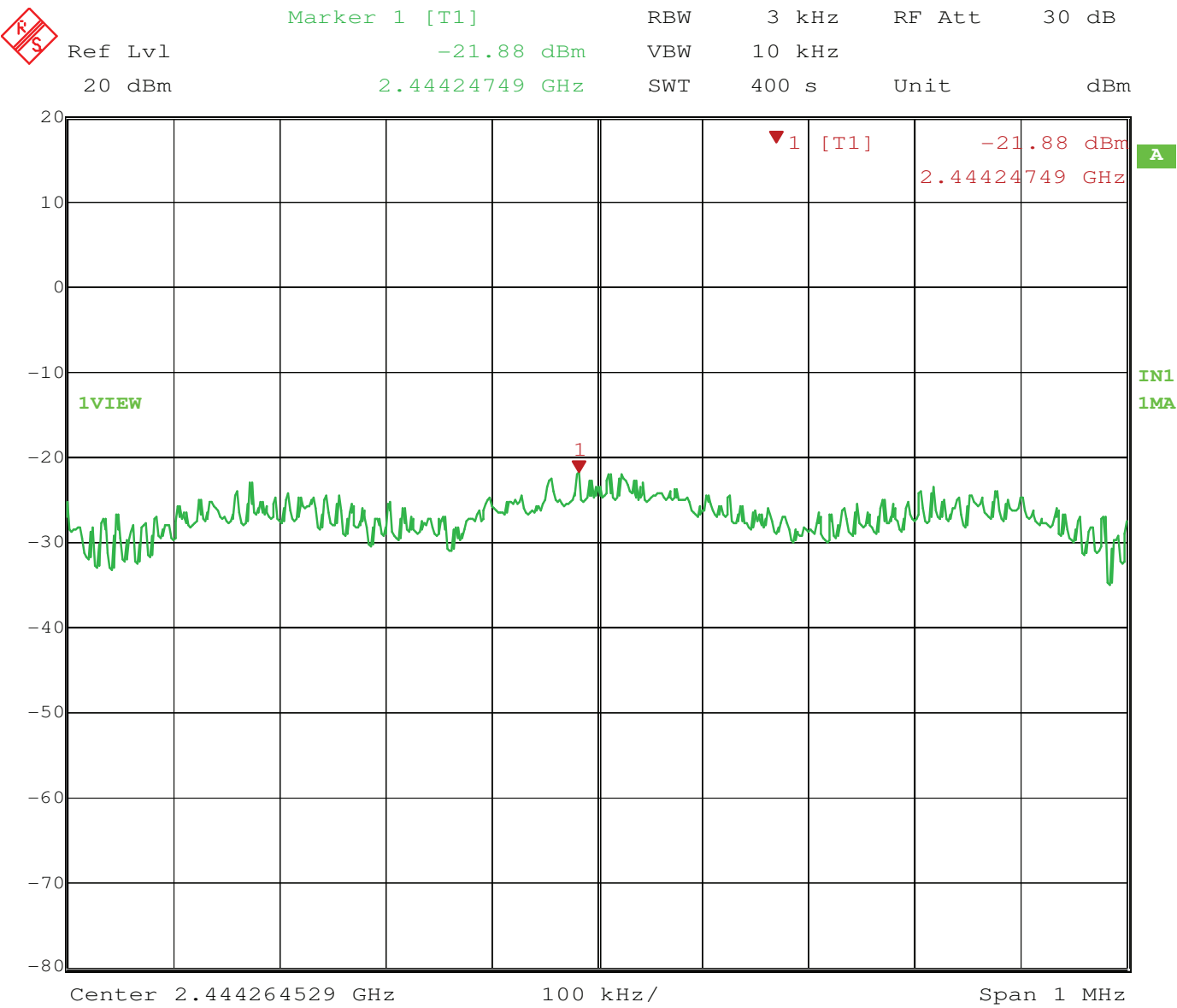


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

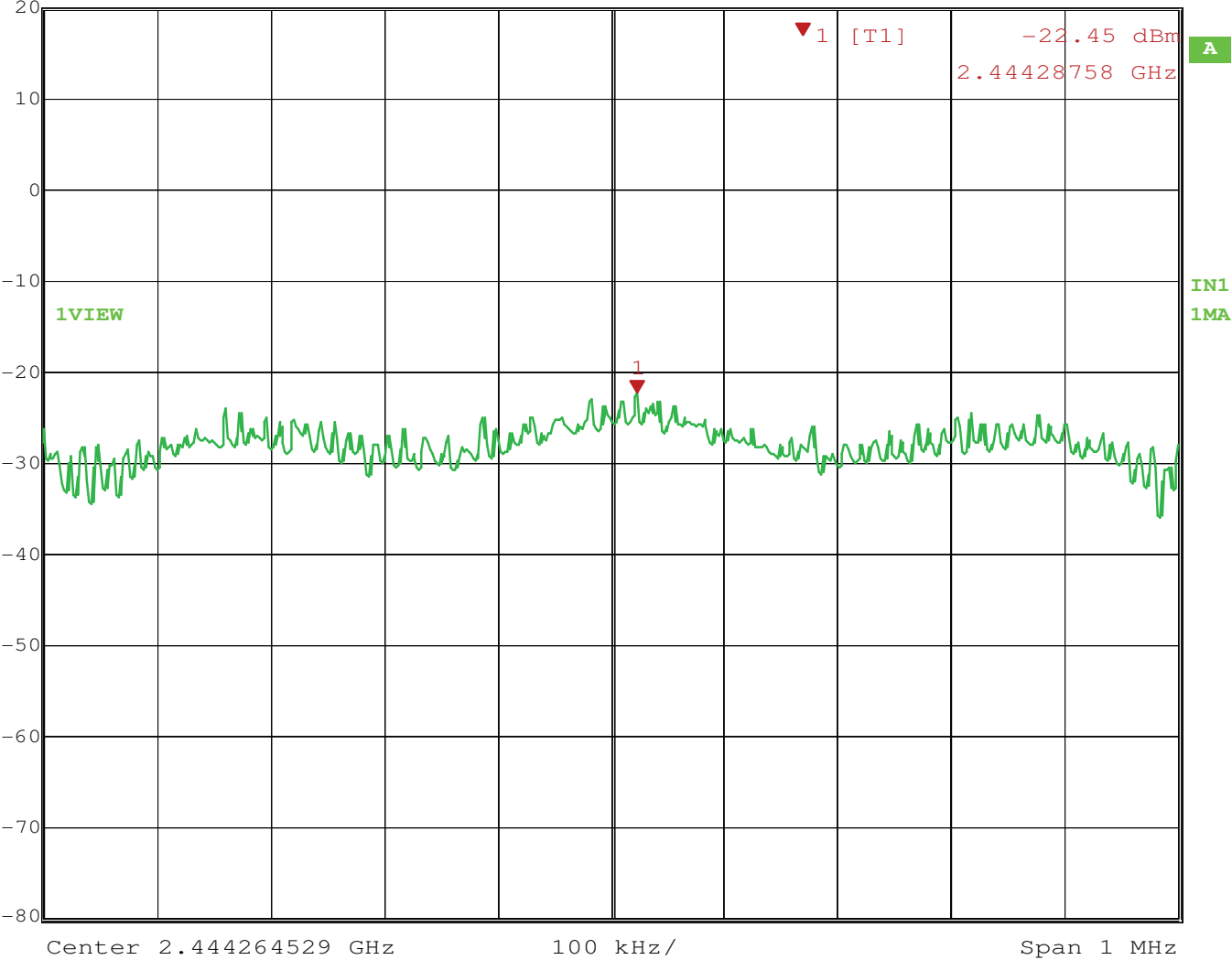




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-22.45 dBm	VBW	10 kHz		
	2.44428758 GHz	SWT	400 s	Unit	dBm

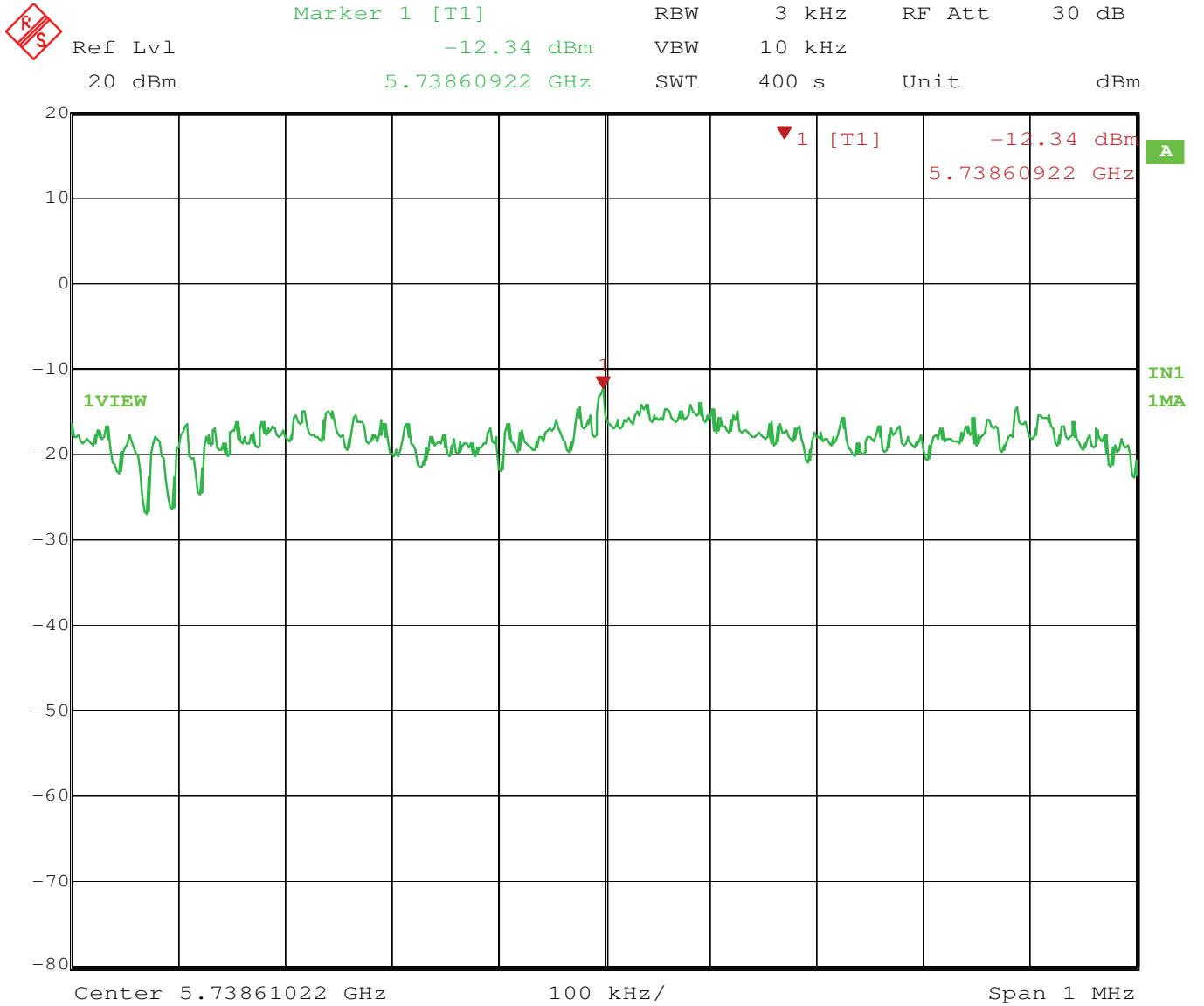




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A

Low Channel



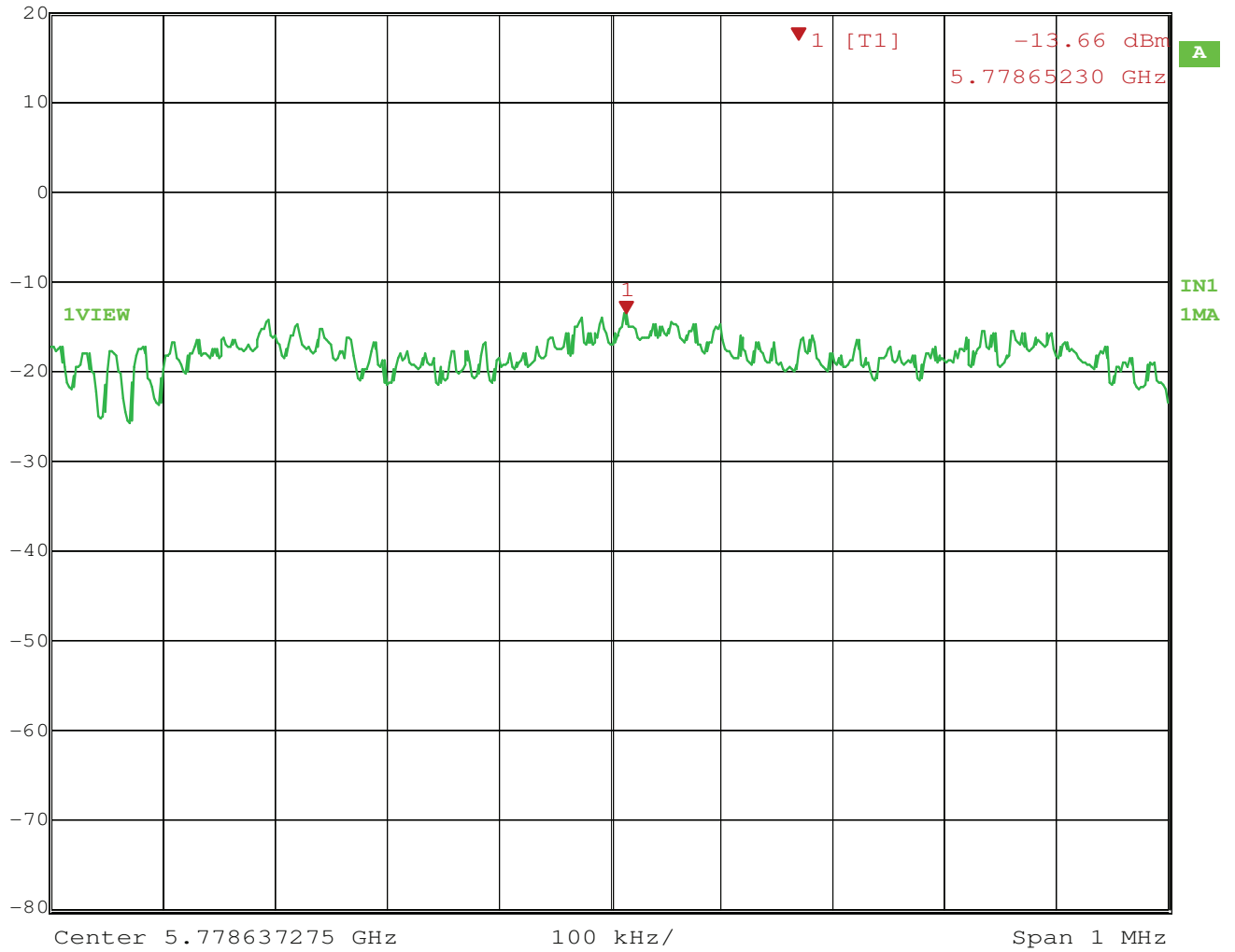


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-13.66 dBm	VBW	10 kHz		
	5.77865230 GHz	SWT	400 s	Unit	dBm



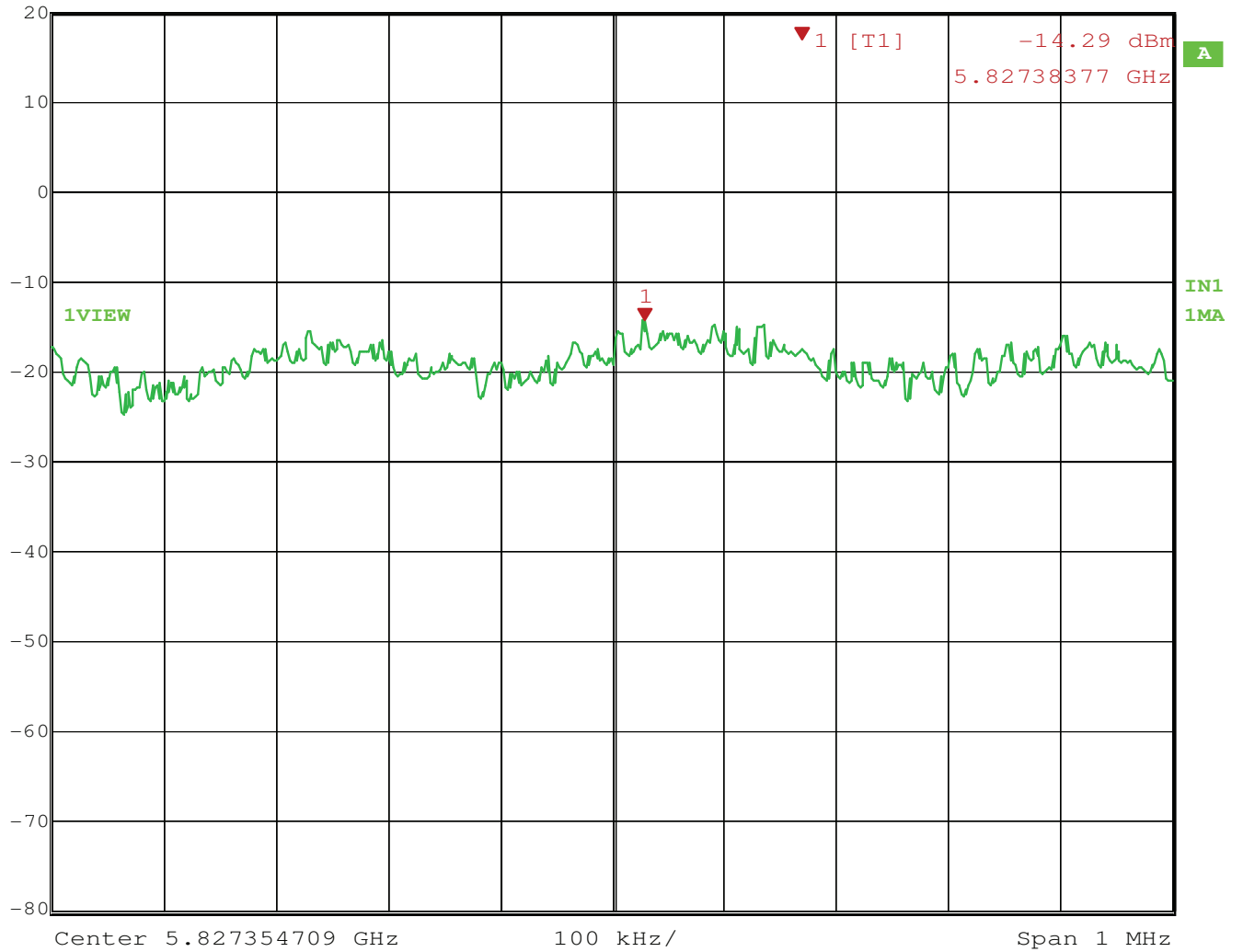


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -14.29 dBm VBW 10 kHz
20 dBm 5.82738377 GHz SWT 400 s Unit dBm

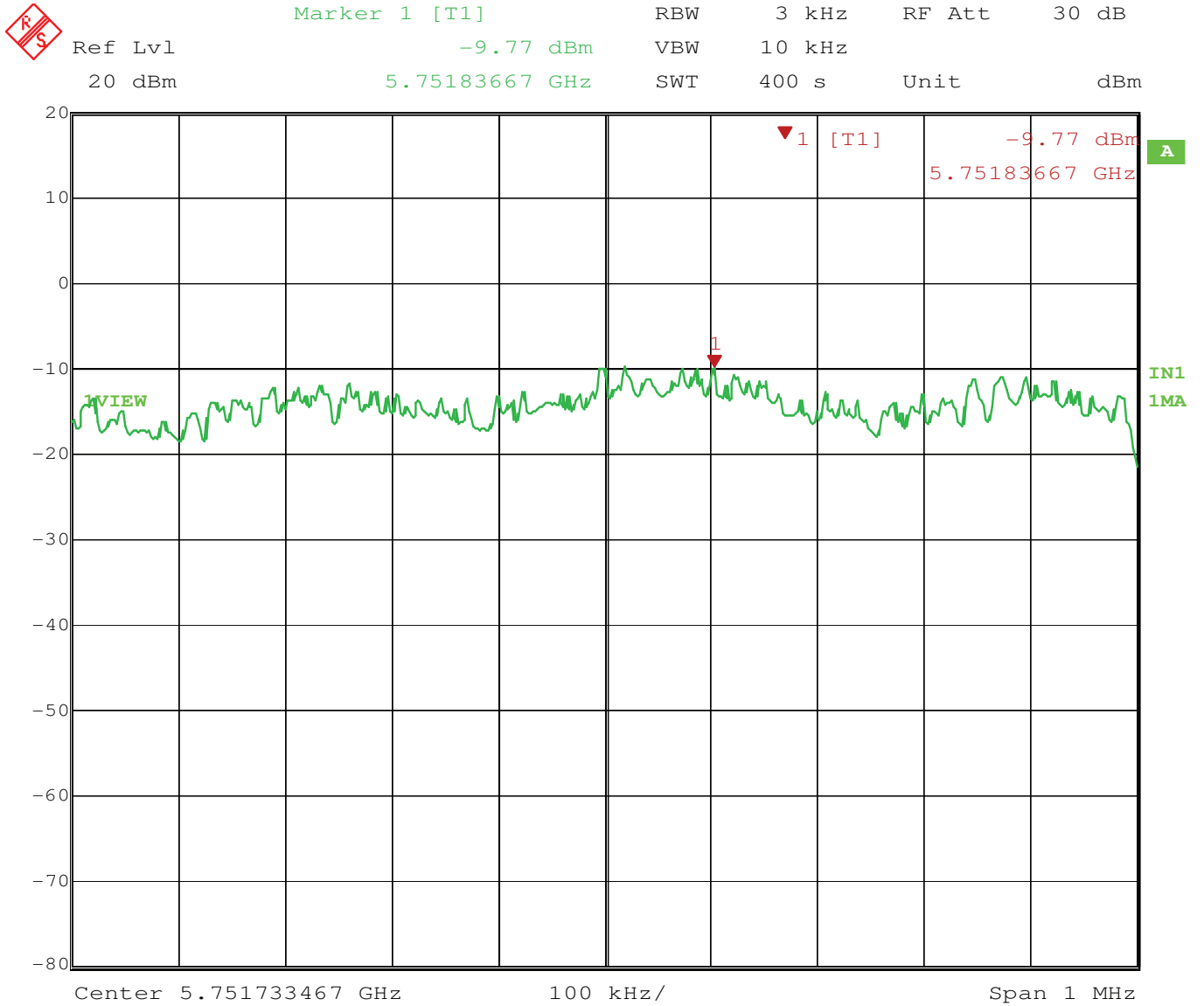




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain B

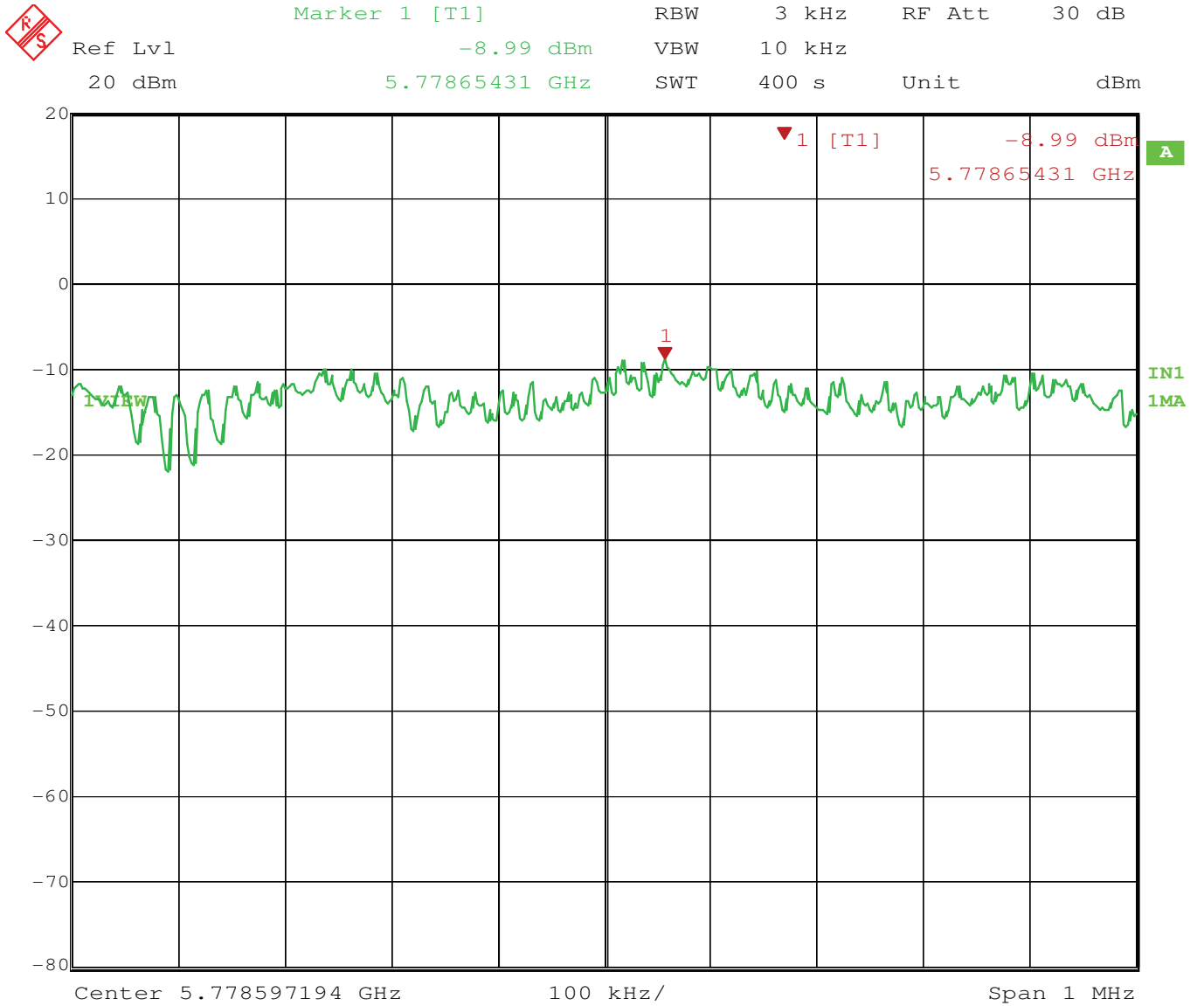
Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



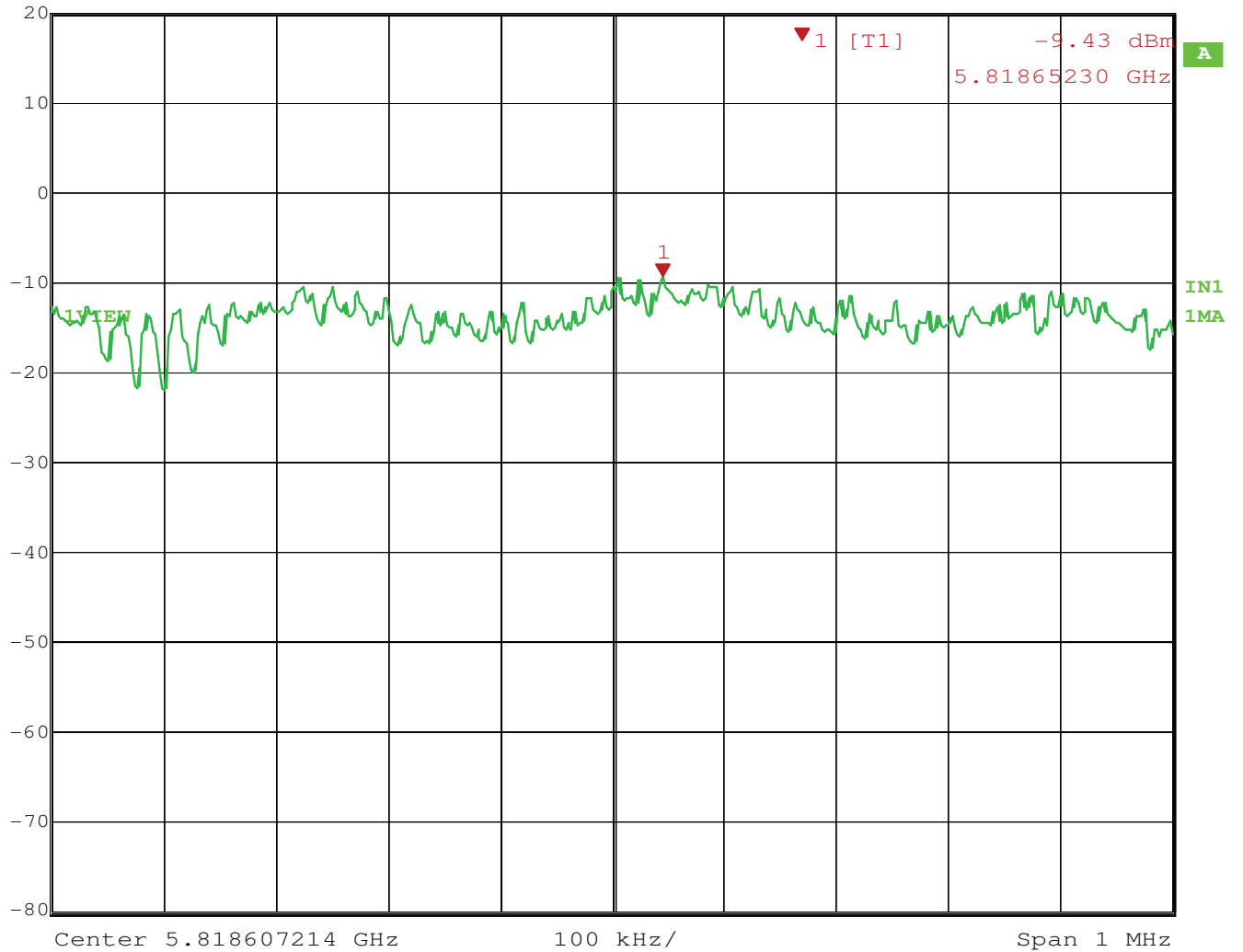


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -9.43 dBm
5.81865230 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

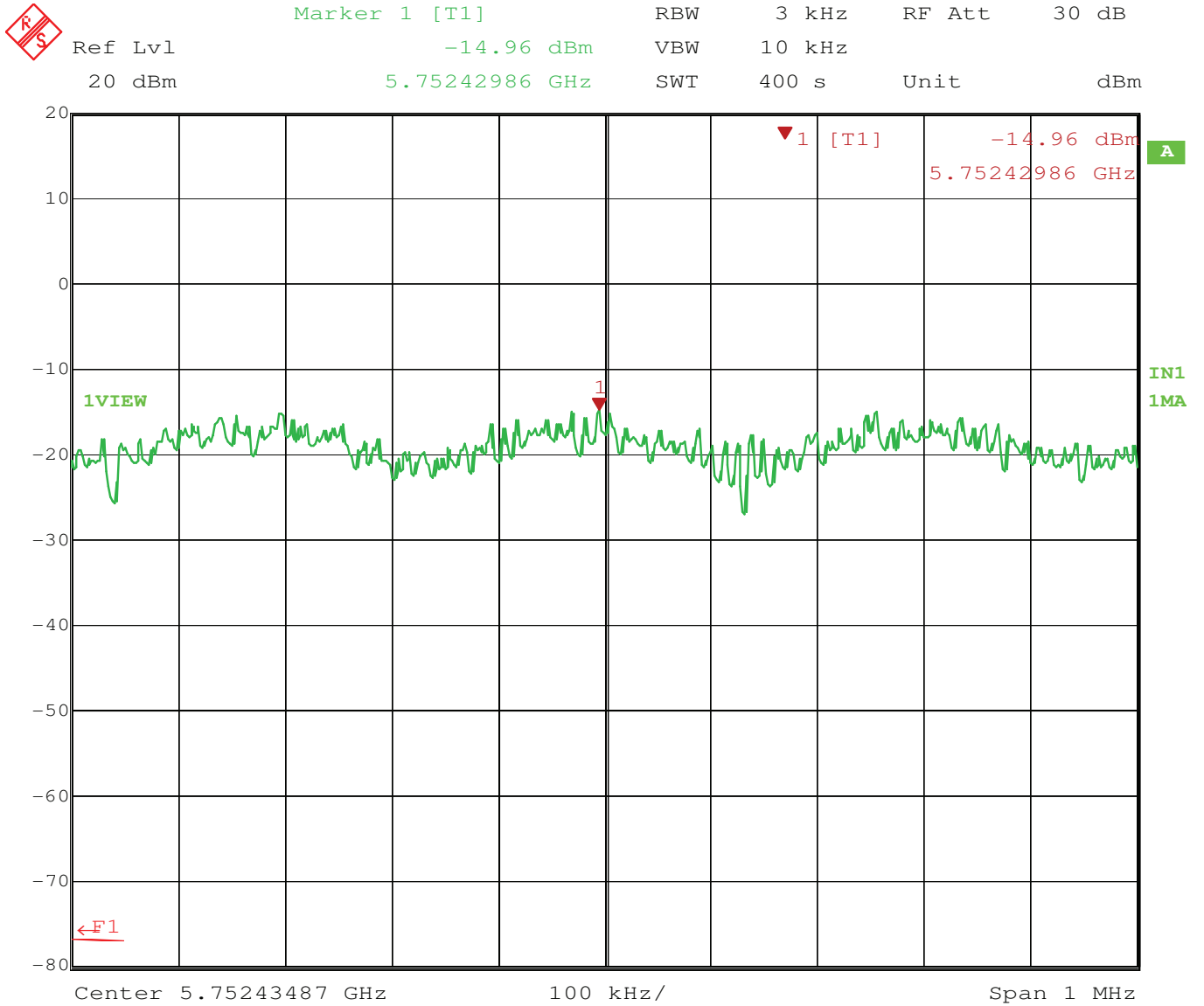




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

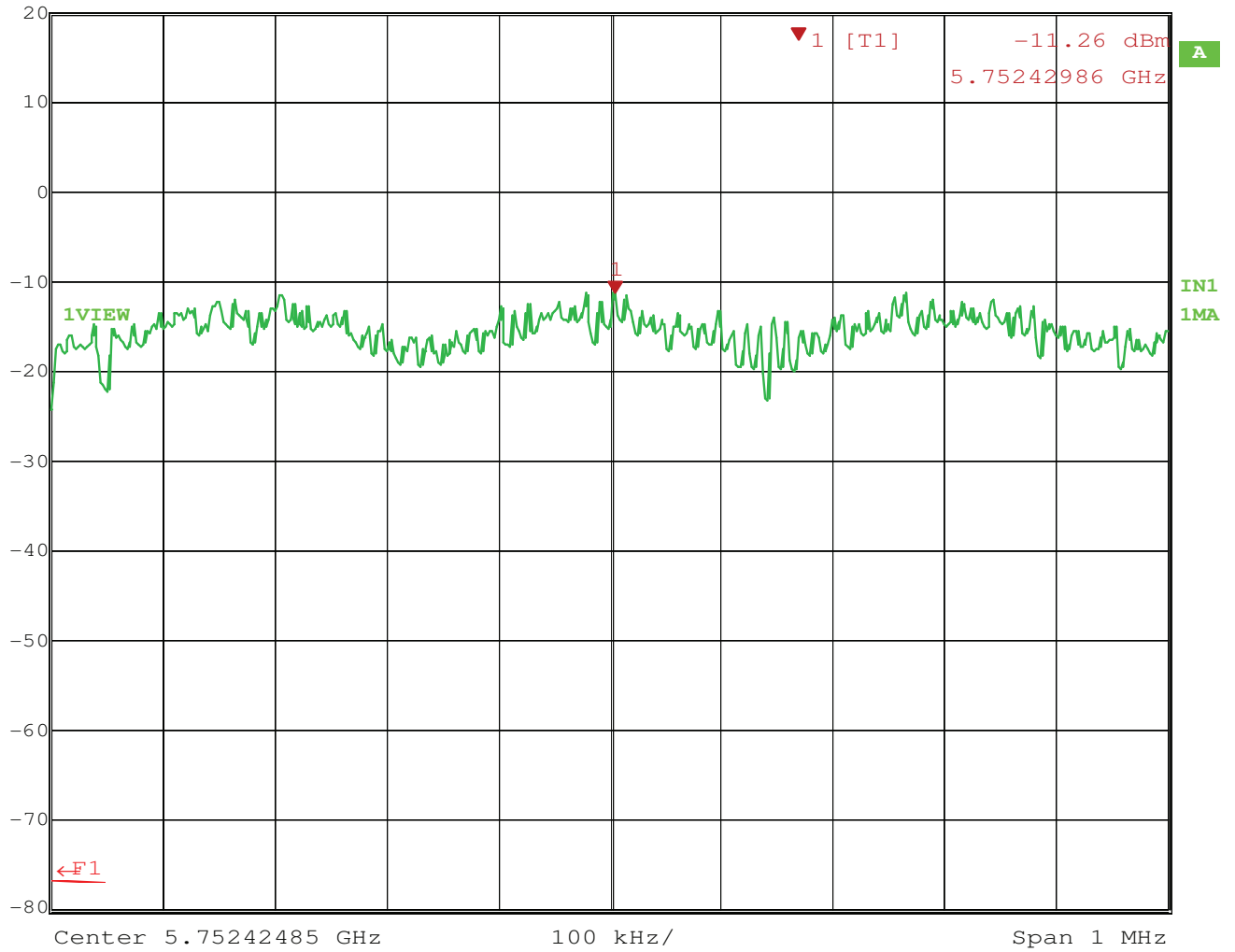




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

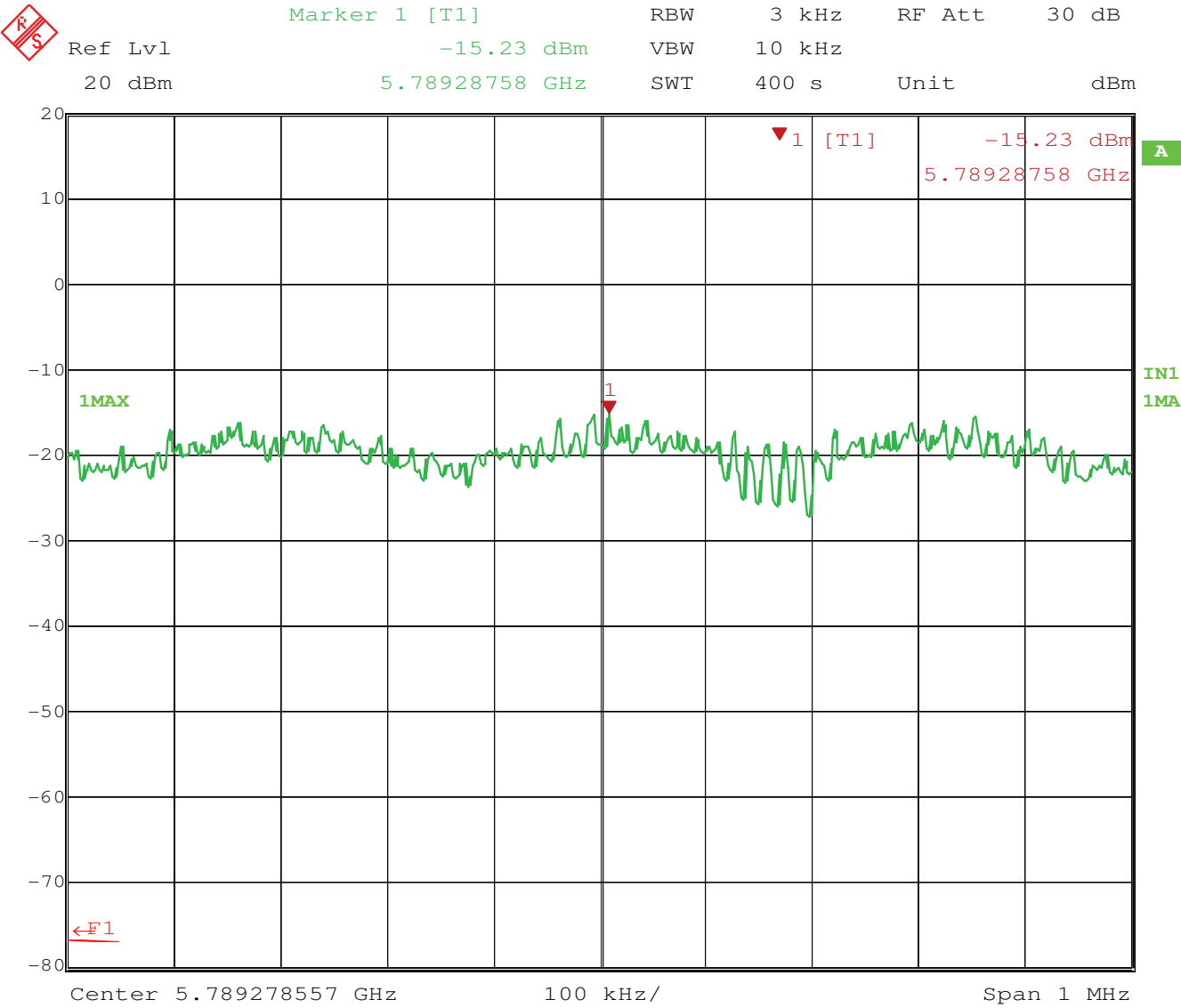


Ref Lvl 20 dBm
Marker 1 [T1] -11.26 dBm
5.75242986 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm





Middle Channel

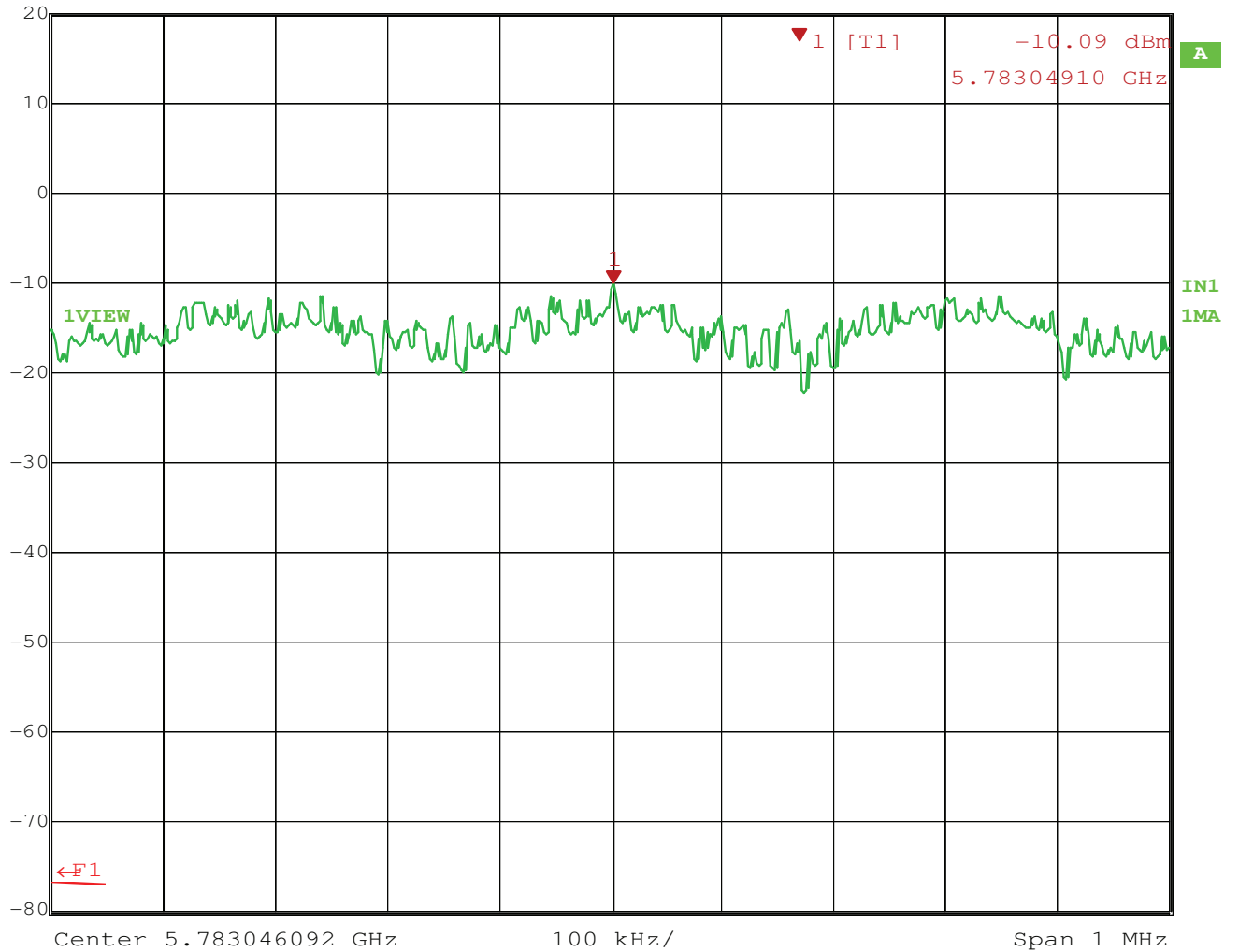




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.09 dBm VBW 10 kHz
20 dBm 5.78304910 GHz SWT 400 s Unit dBm



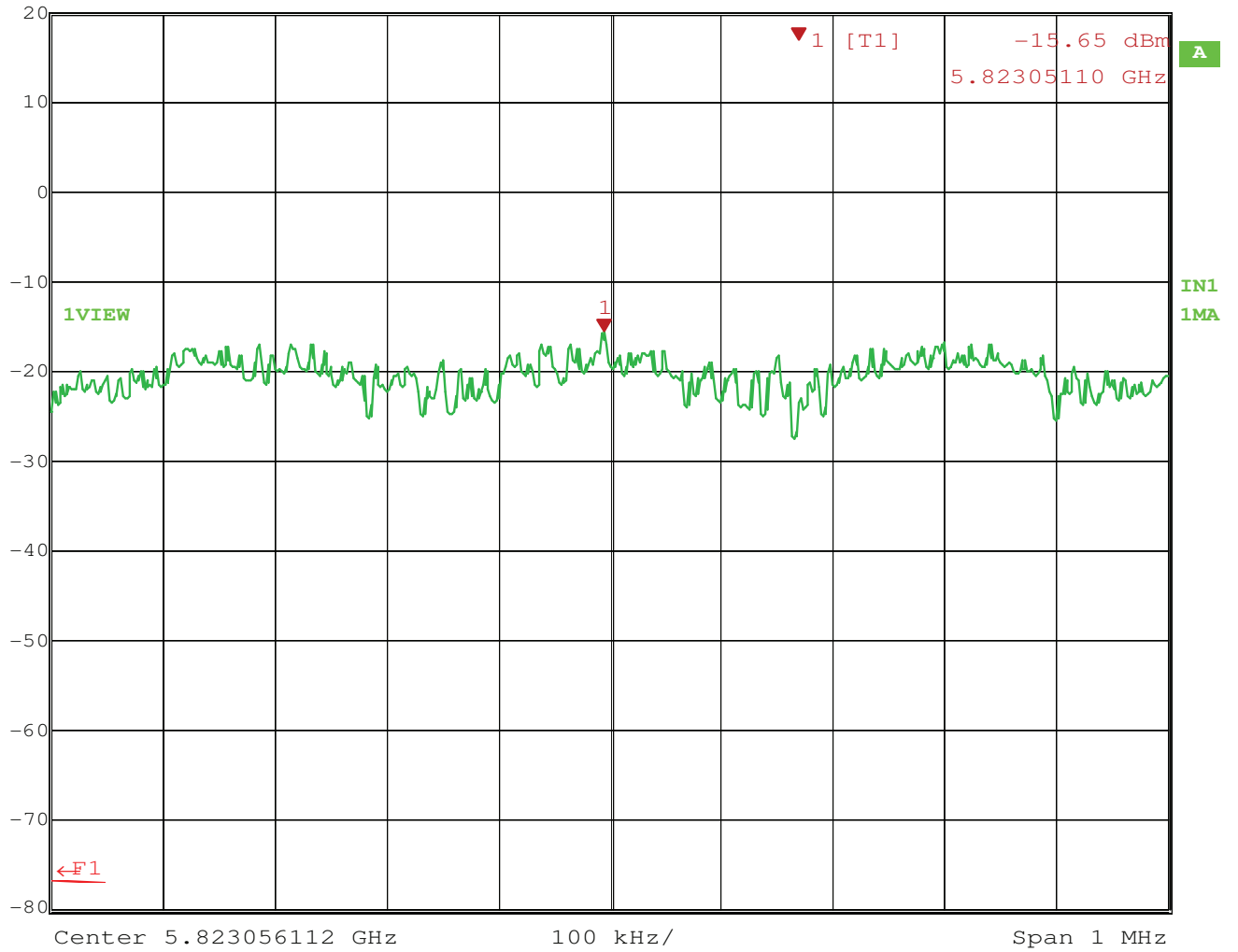


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -15.65 dBm
5.82305110 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

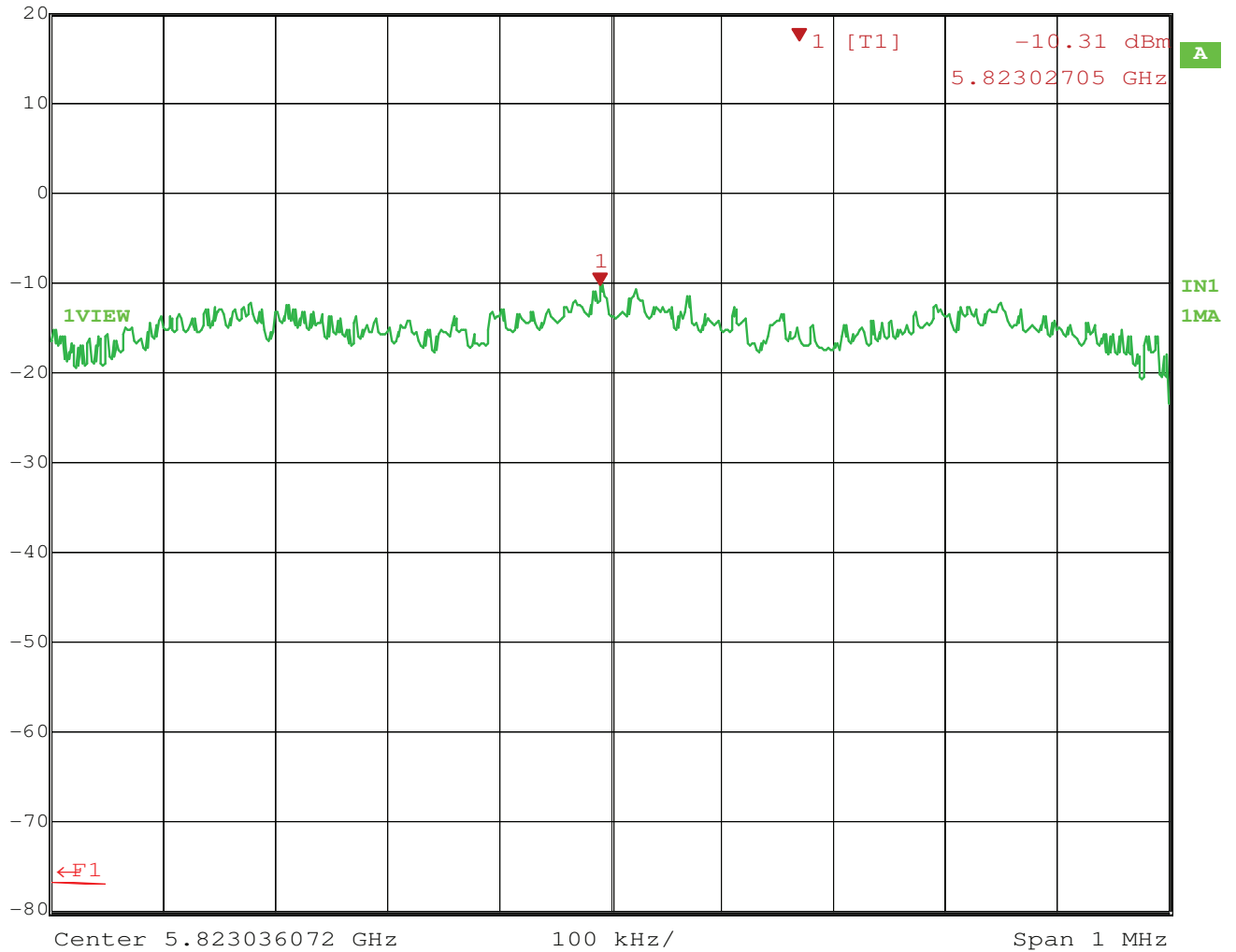




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.31 dBm VBW 10 kHz
20 dBm 5.82302705 GHz SWT 400 s Unit dBm

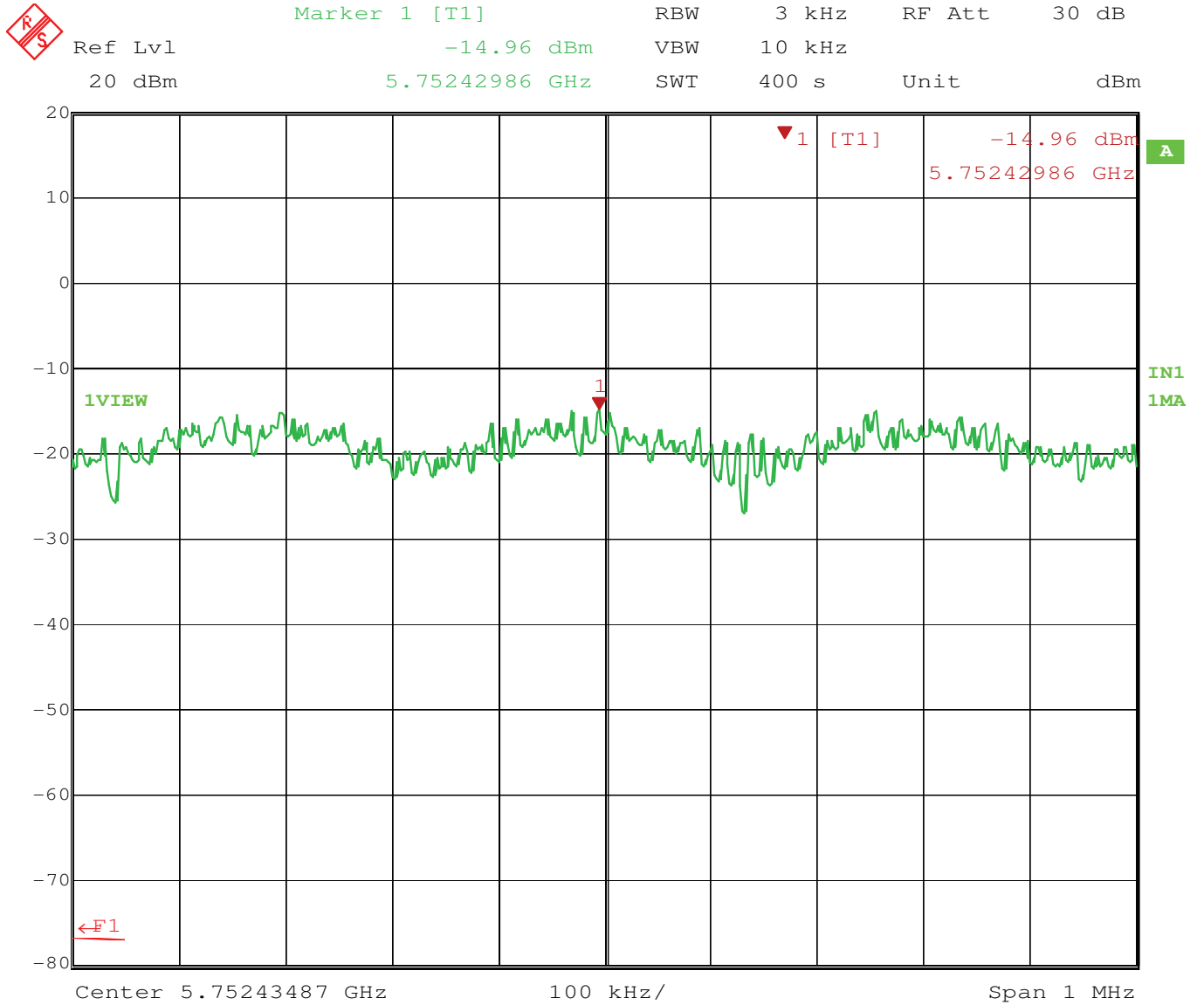




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

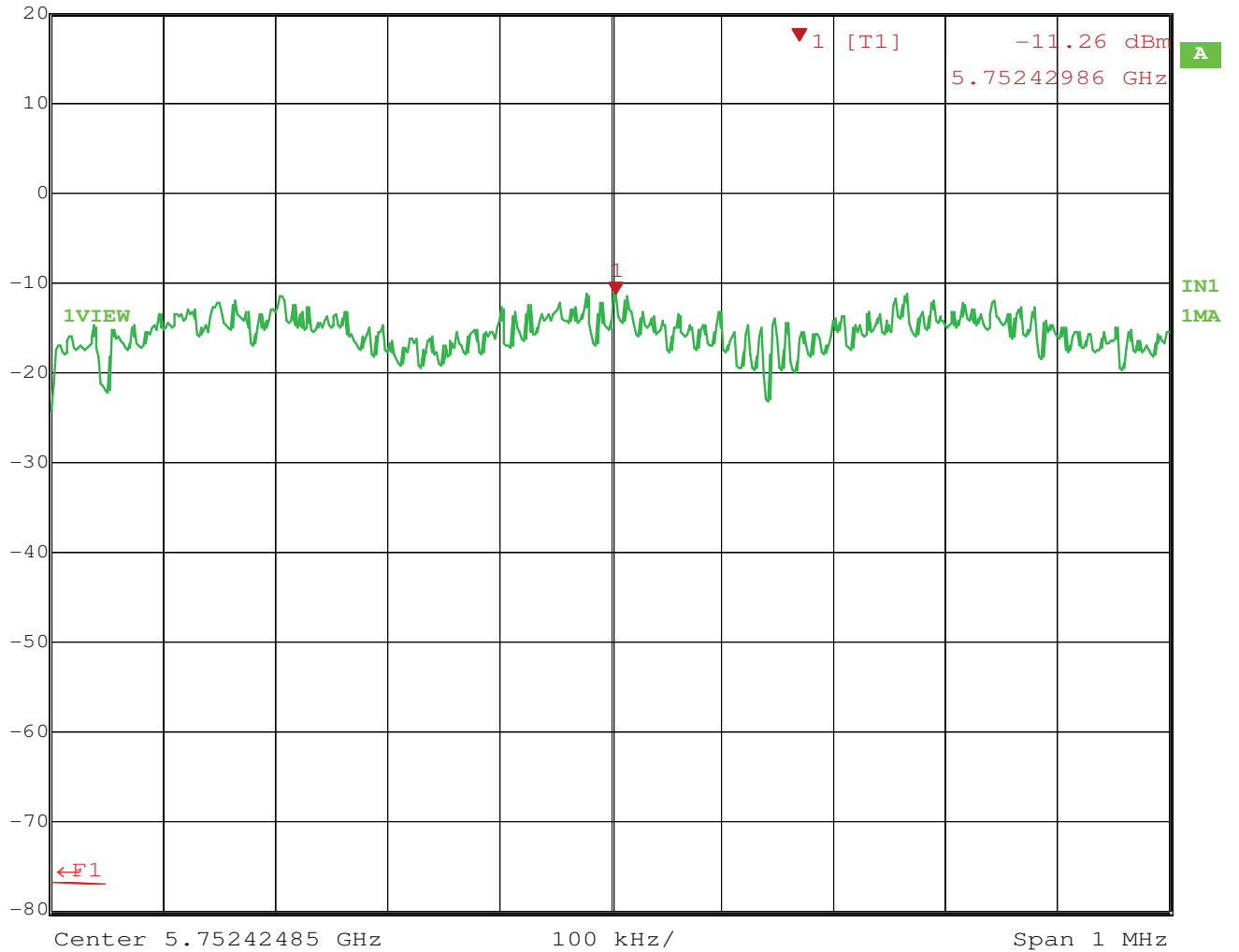




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

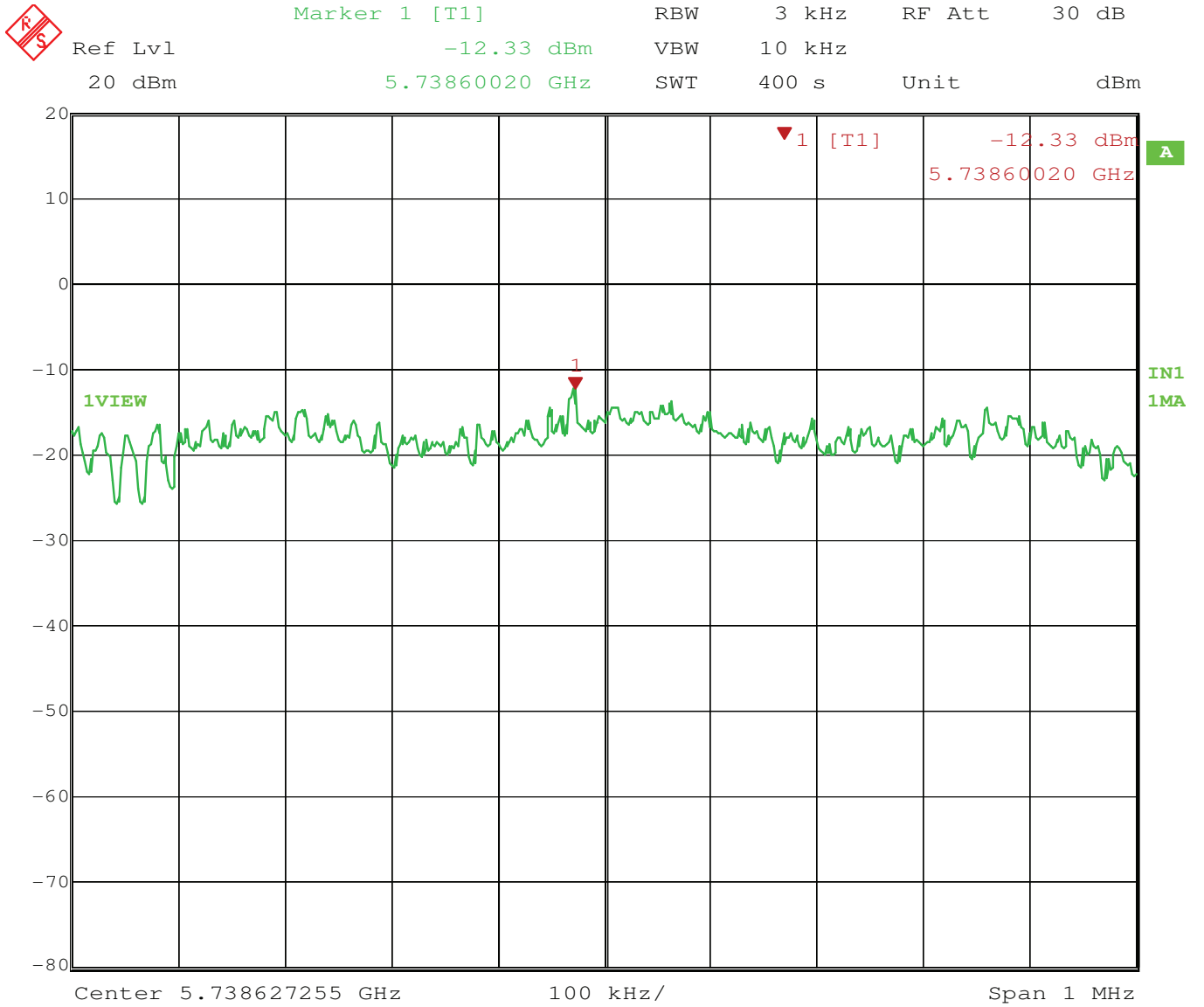


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -11.26 dBm VBW 10 kHz
20 dBm 5.75242986 GHz SWT 400 s Unit dBm





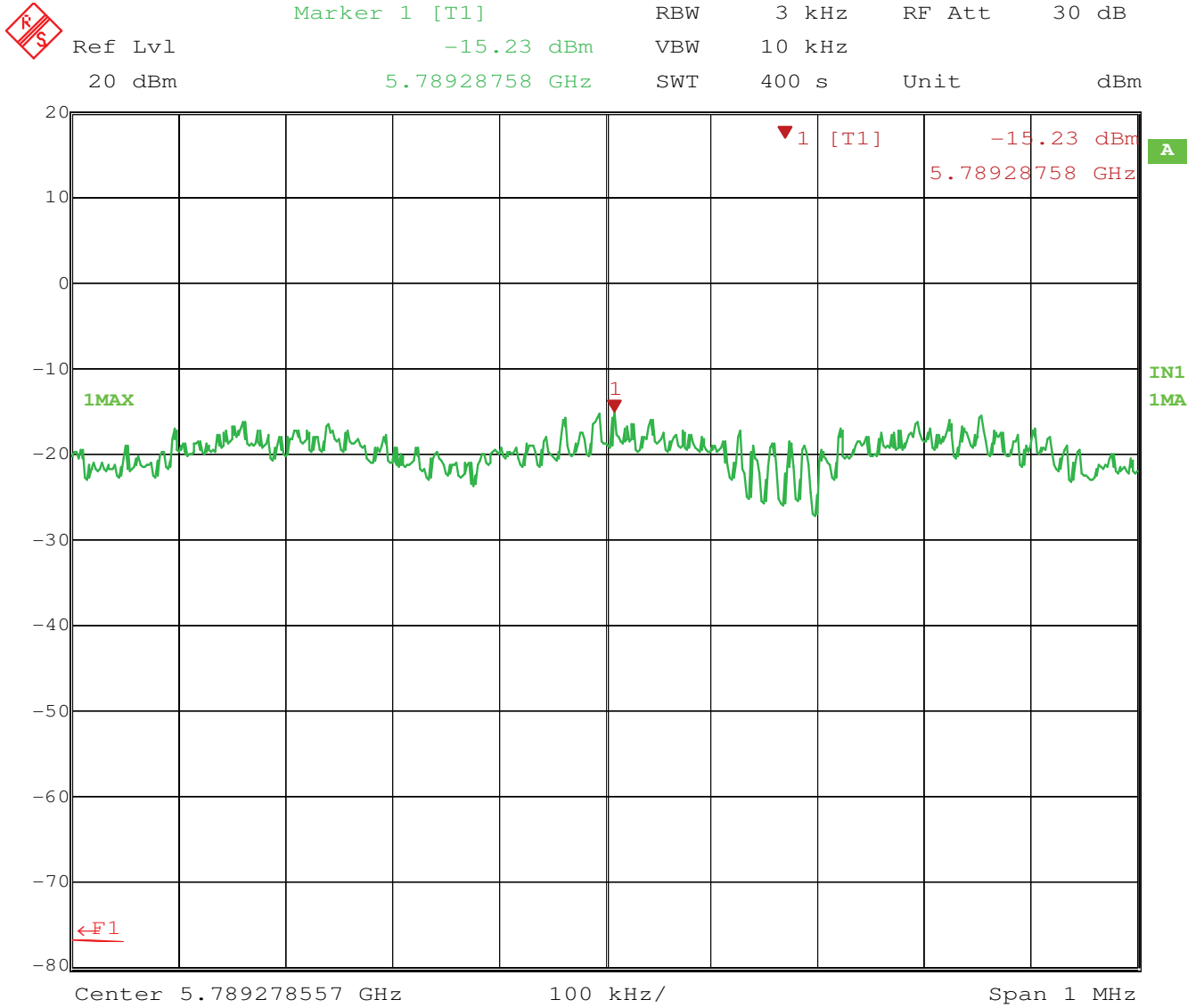
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel

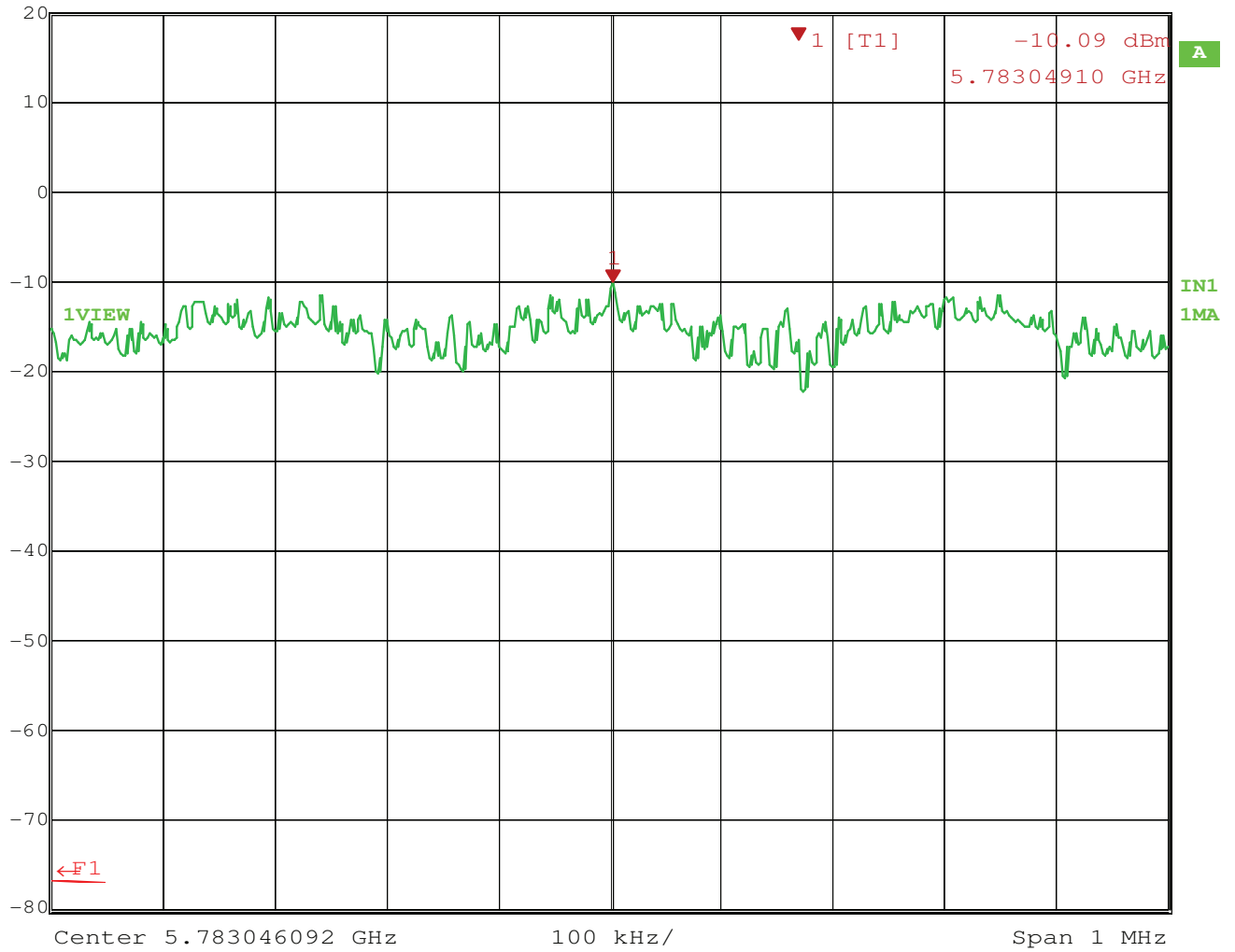




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -10.09 dBm
5.78304910 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

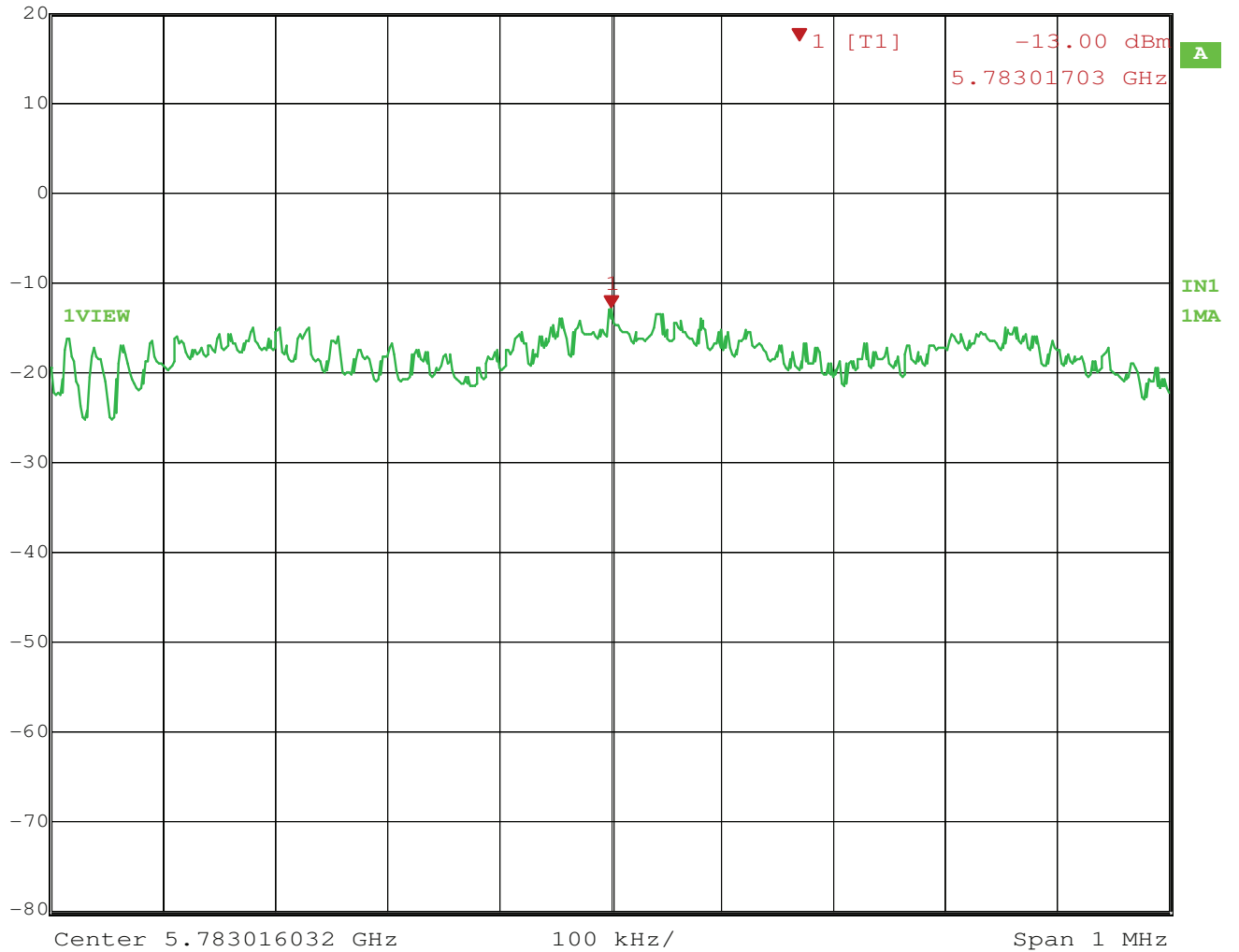




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-13.00 dBm	VBW	10 kHz		
	5.78301703 GHz	SWT	400 s	Unit	dBm



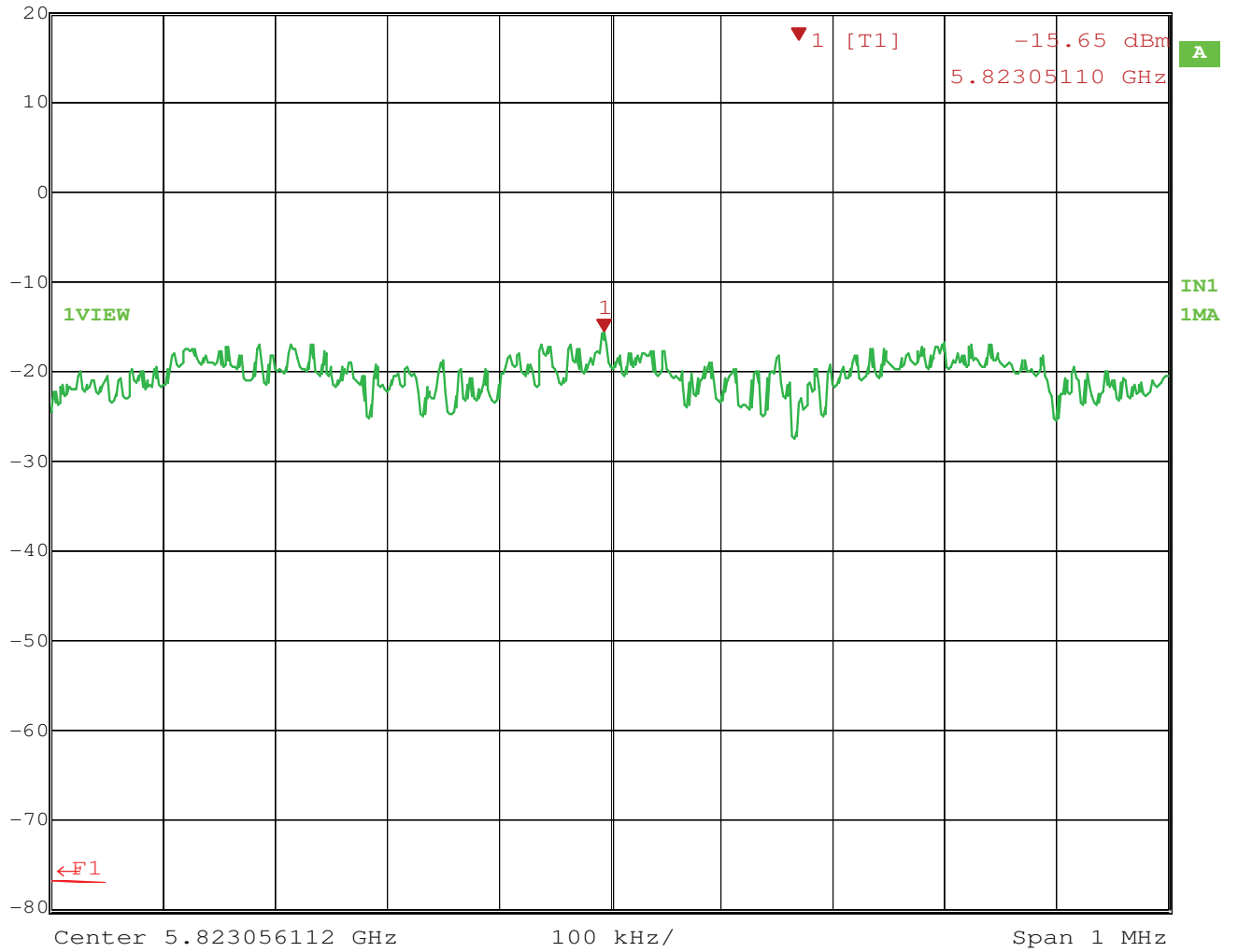


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -15.65 dBm
5.82305110 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

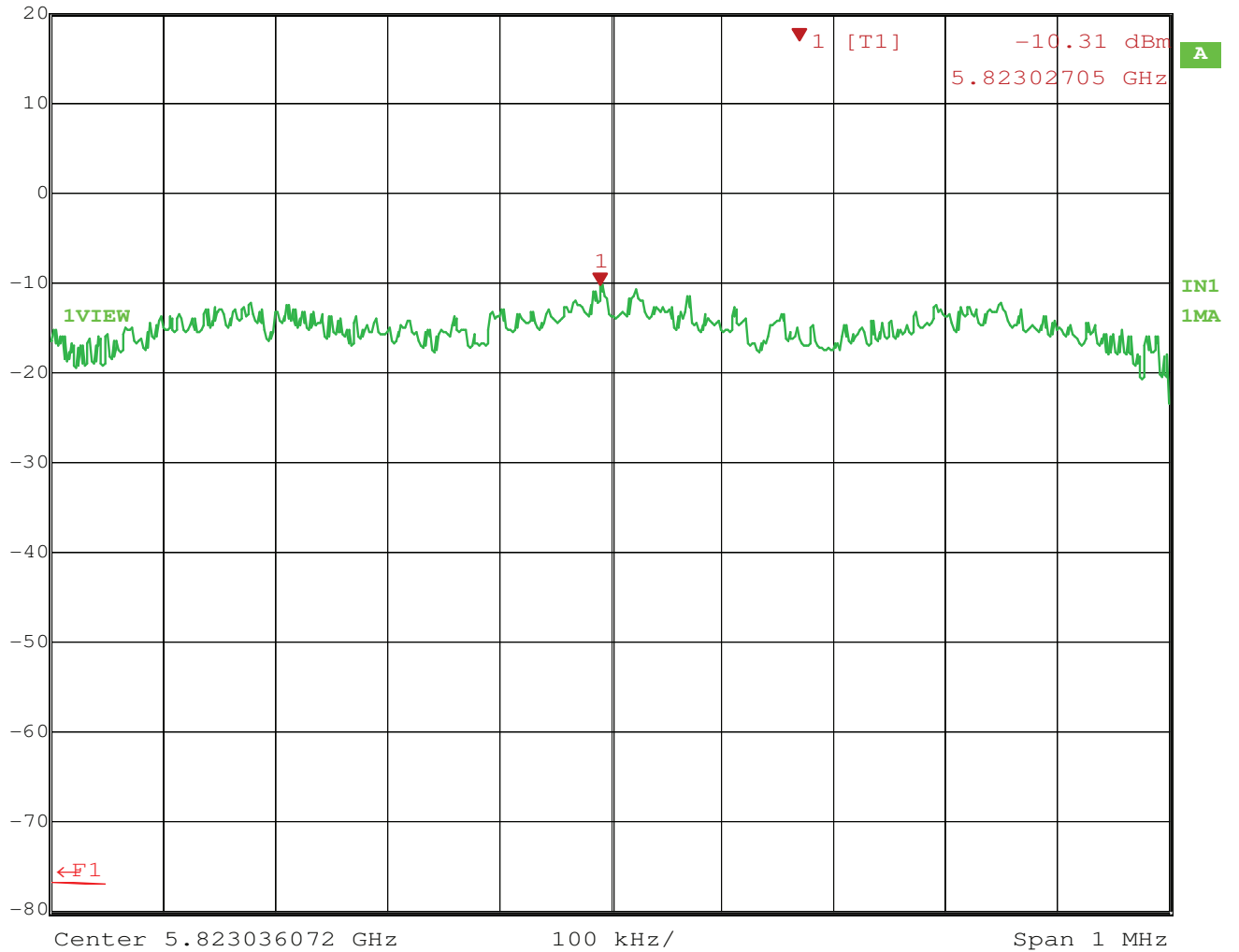




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.31 dBm VBW 10 kHz
20 dBm 5.82302705 GHz SWT 400 s Unit dBm

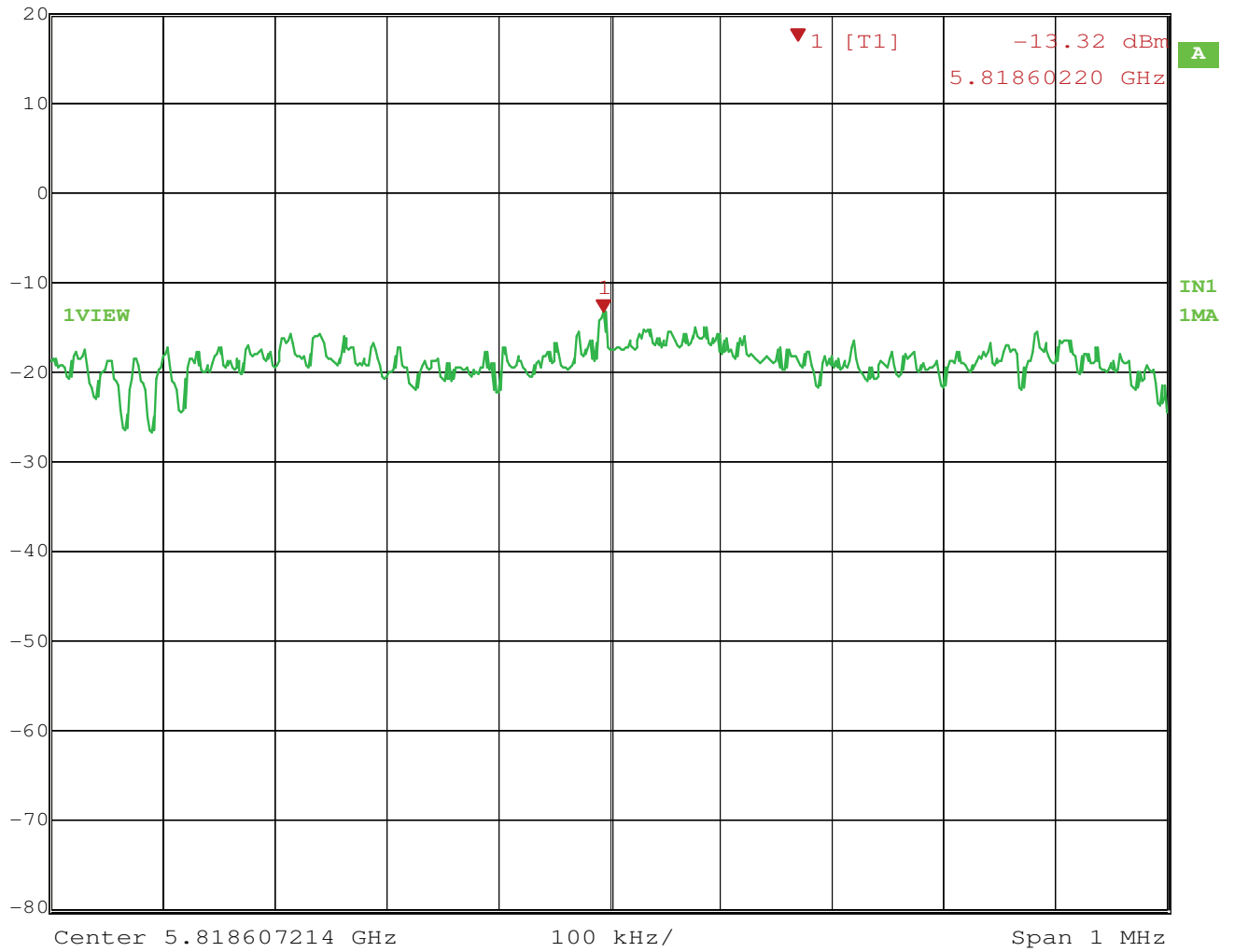




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -13.32 dBm VBW 10 kHz
20 dBm 5.81860220 GHz SWT 400 s Unit dBm

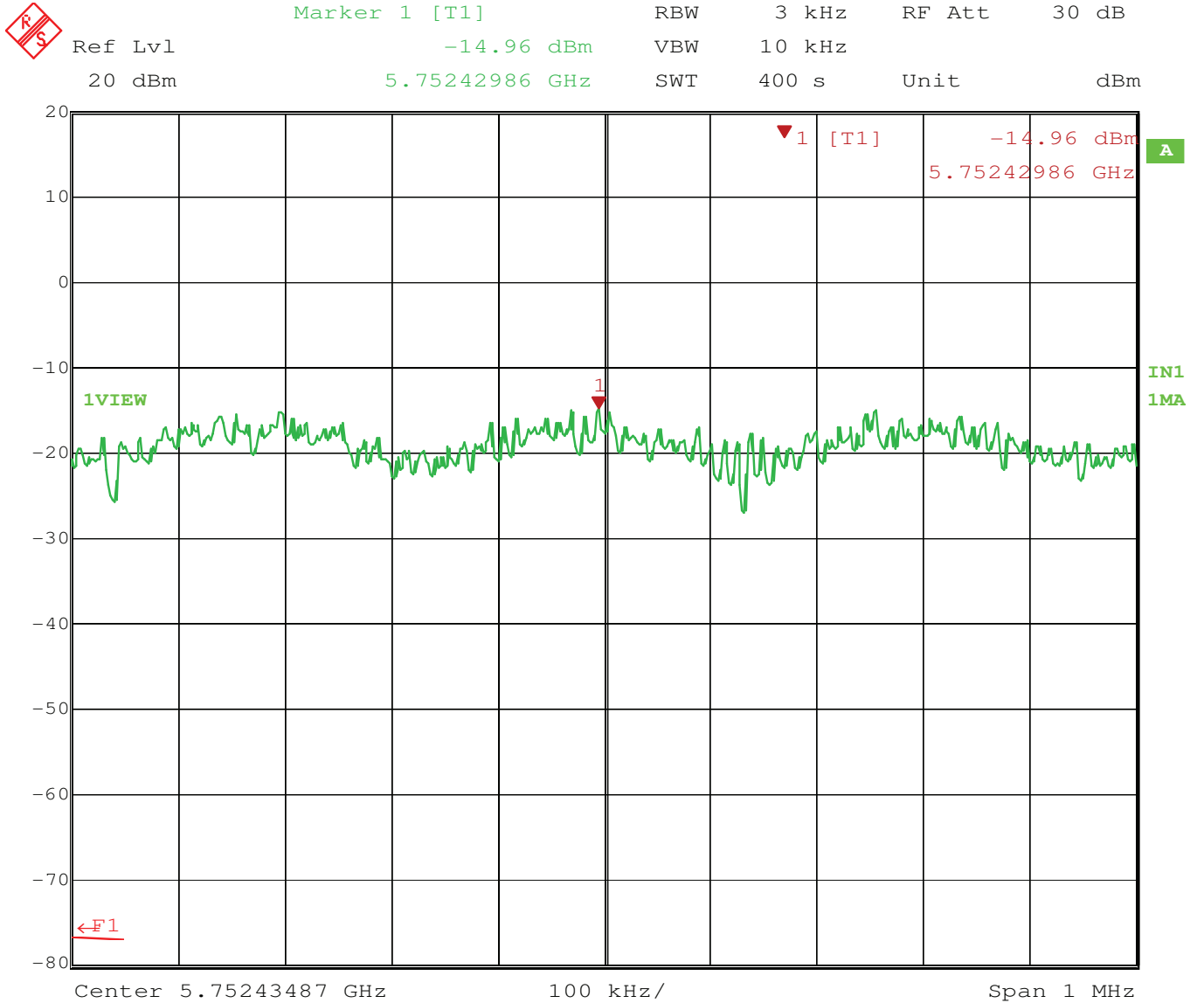




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

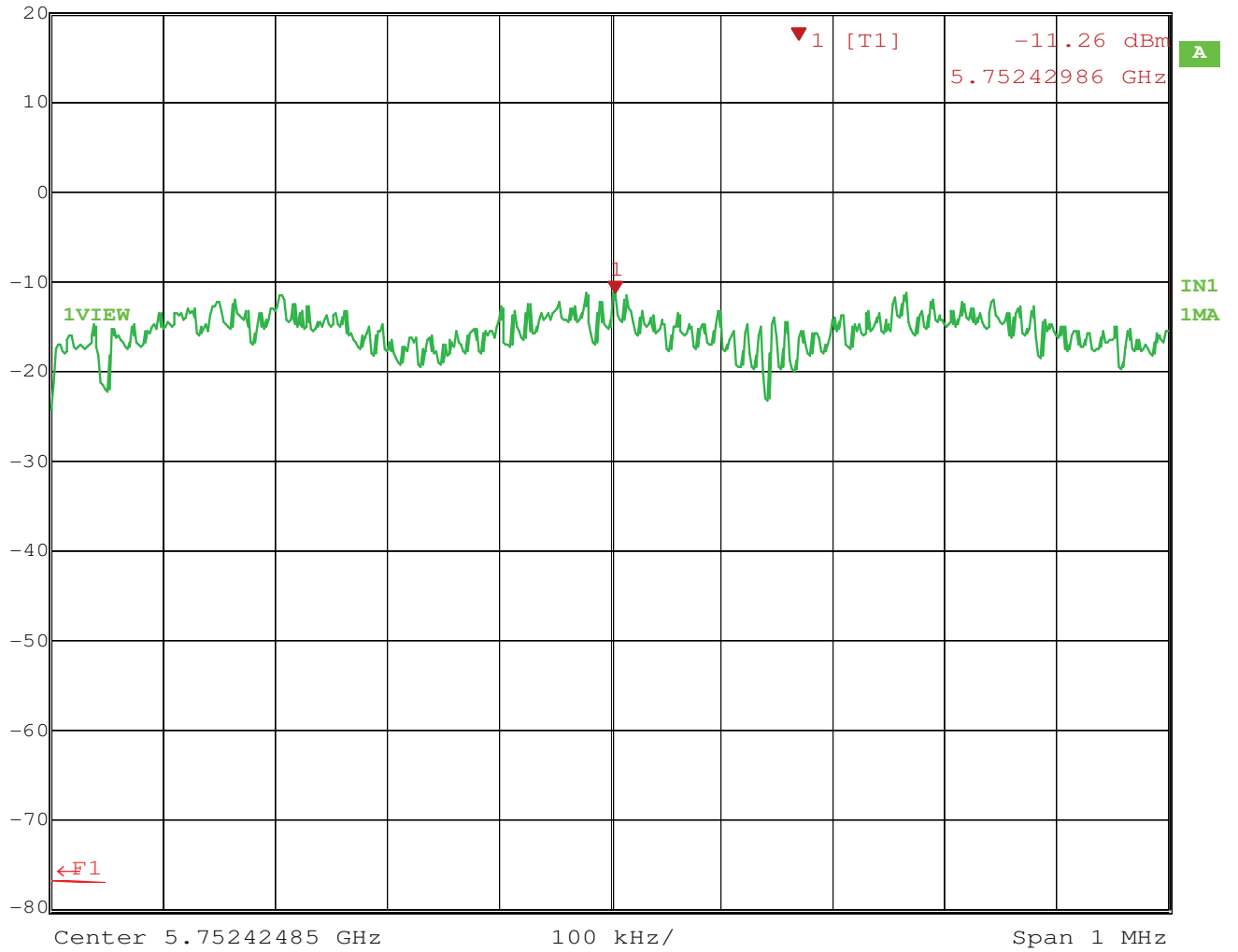


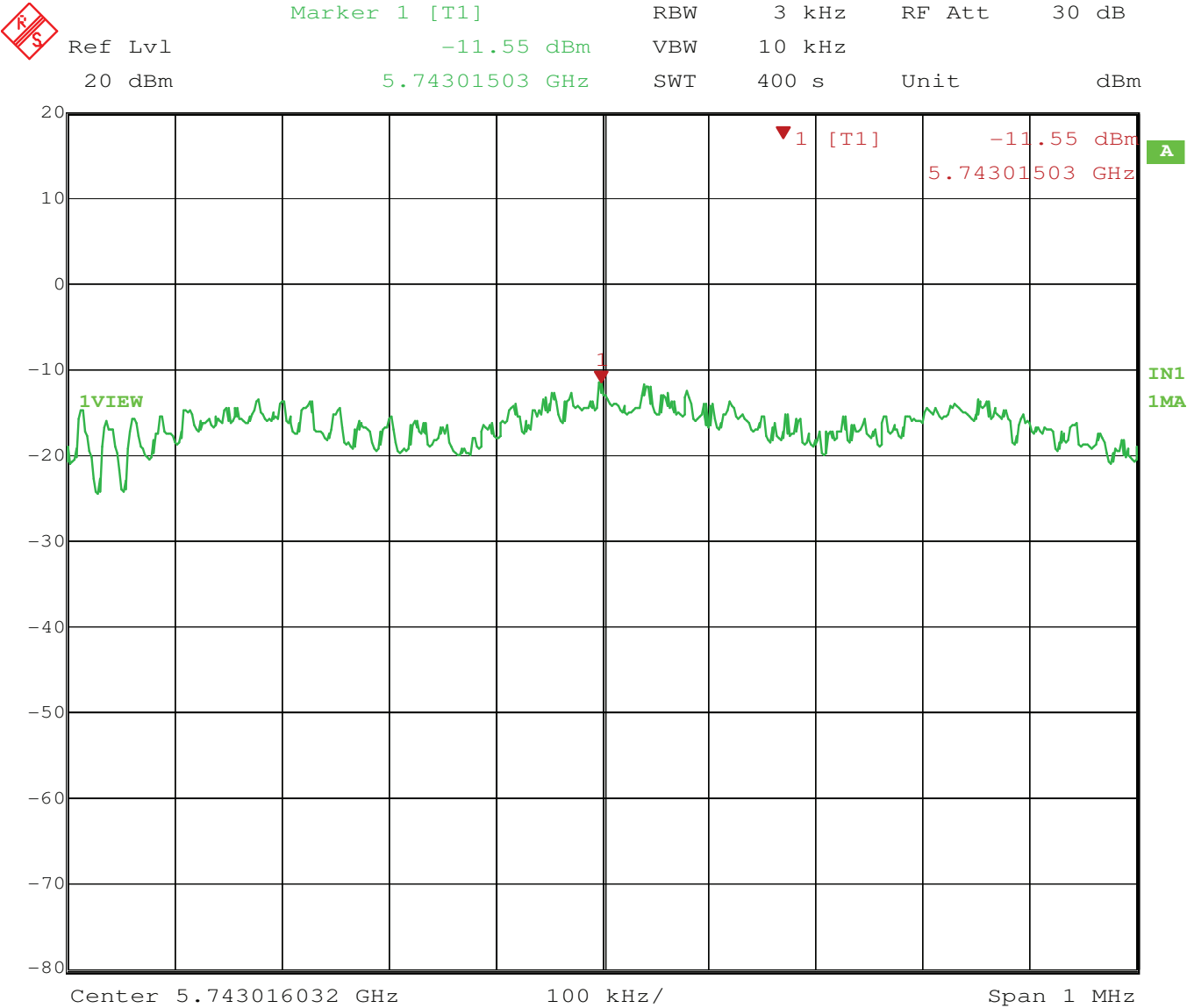


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -11.26 dBm
5.75242986 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

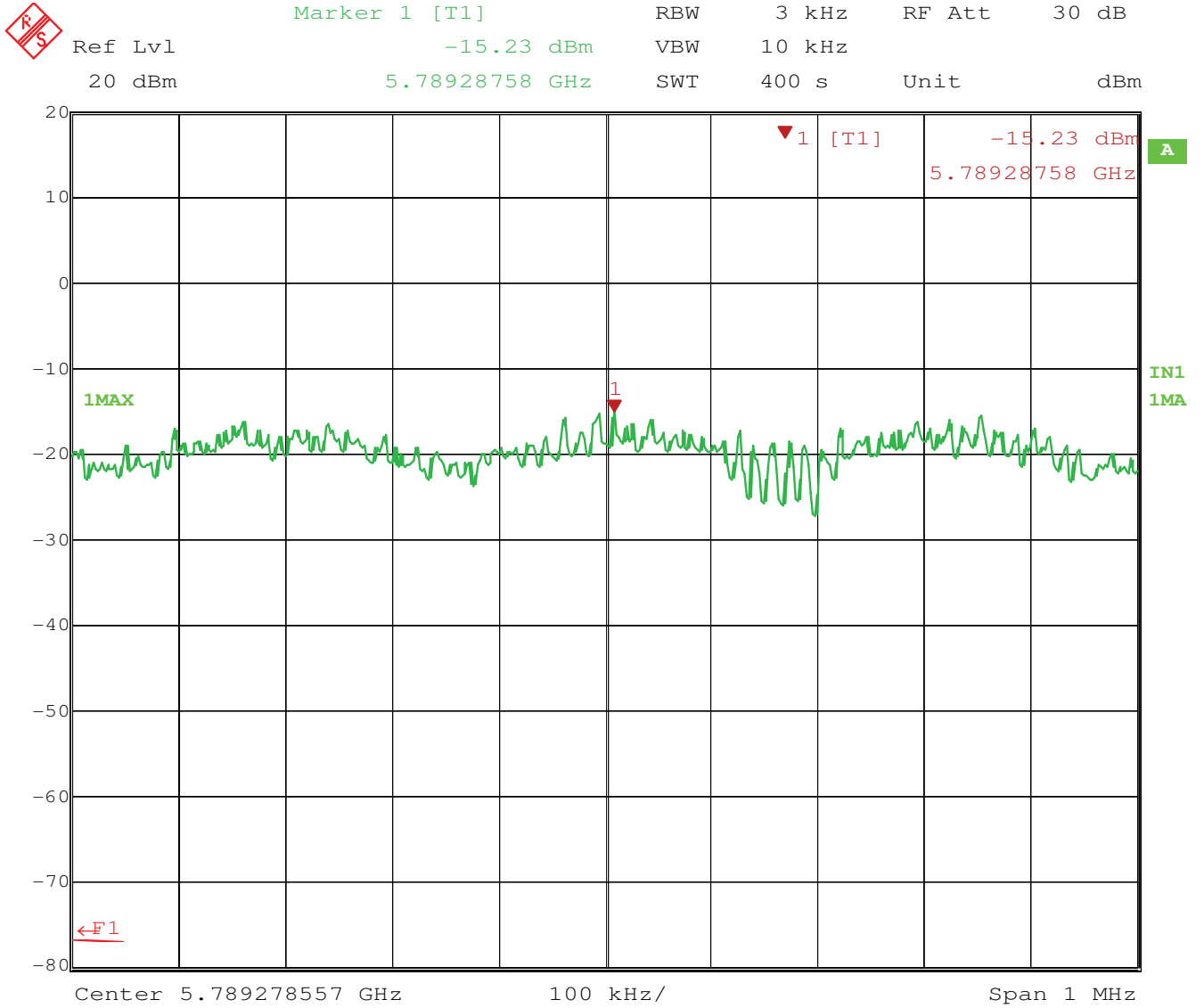






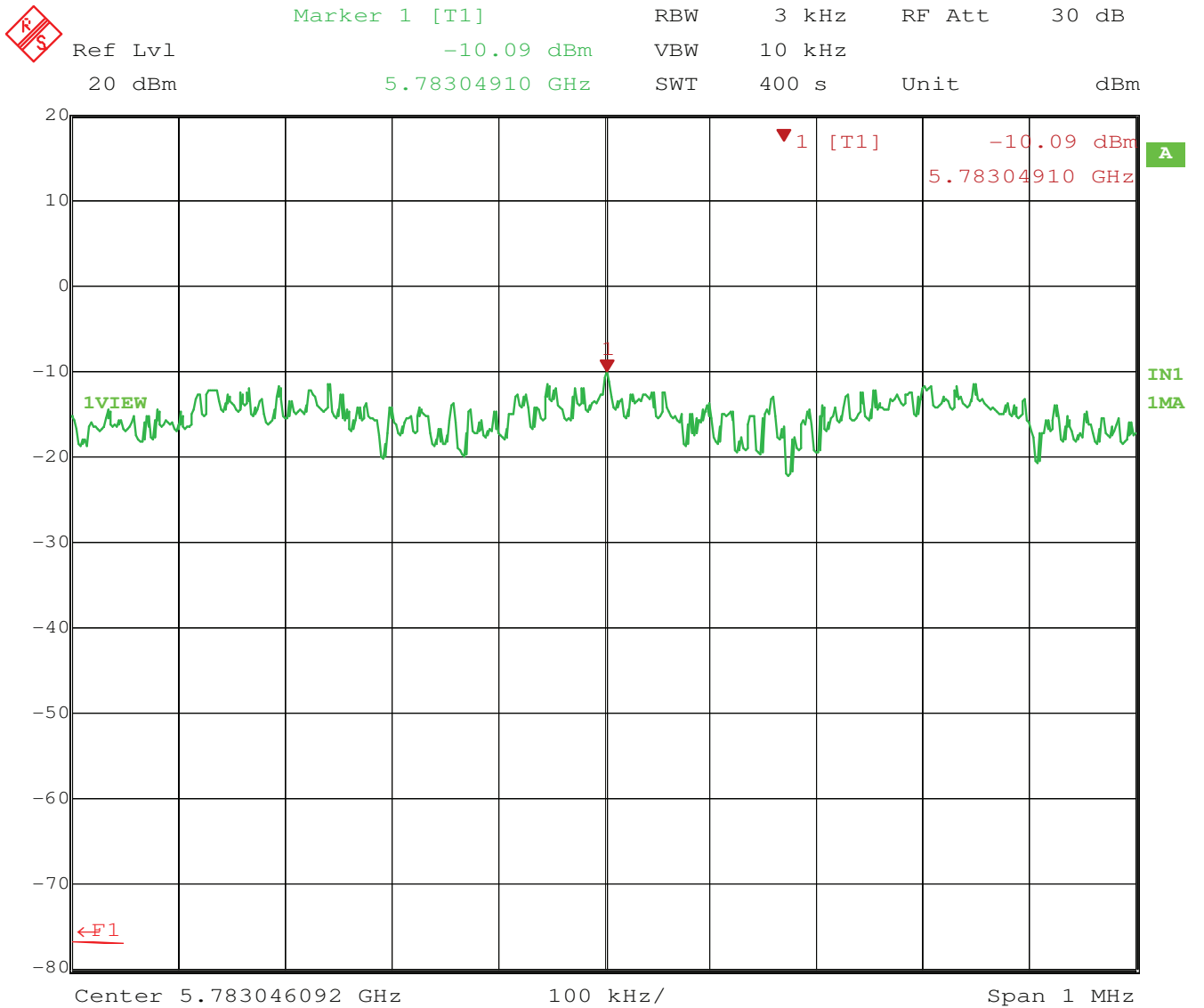
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

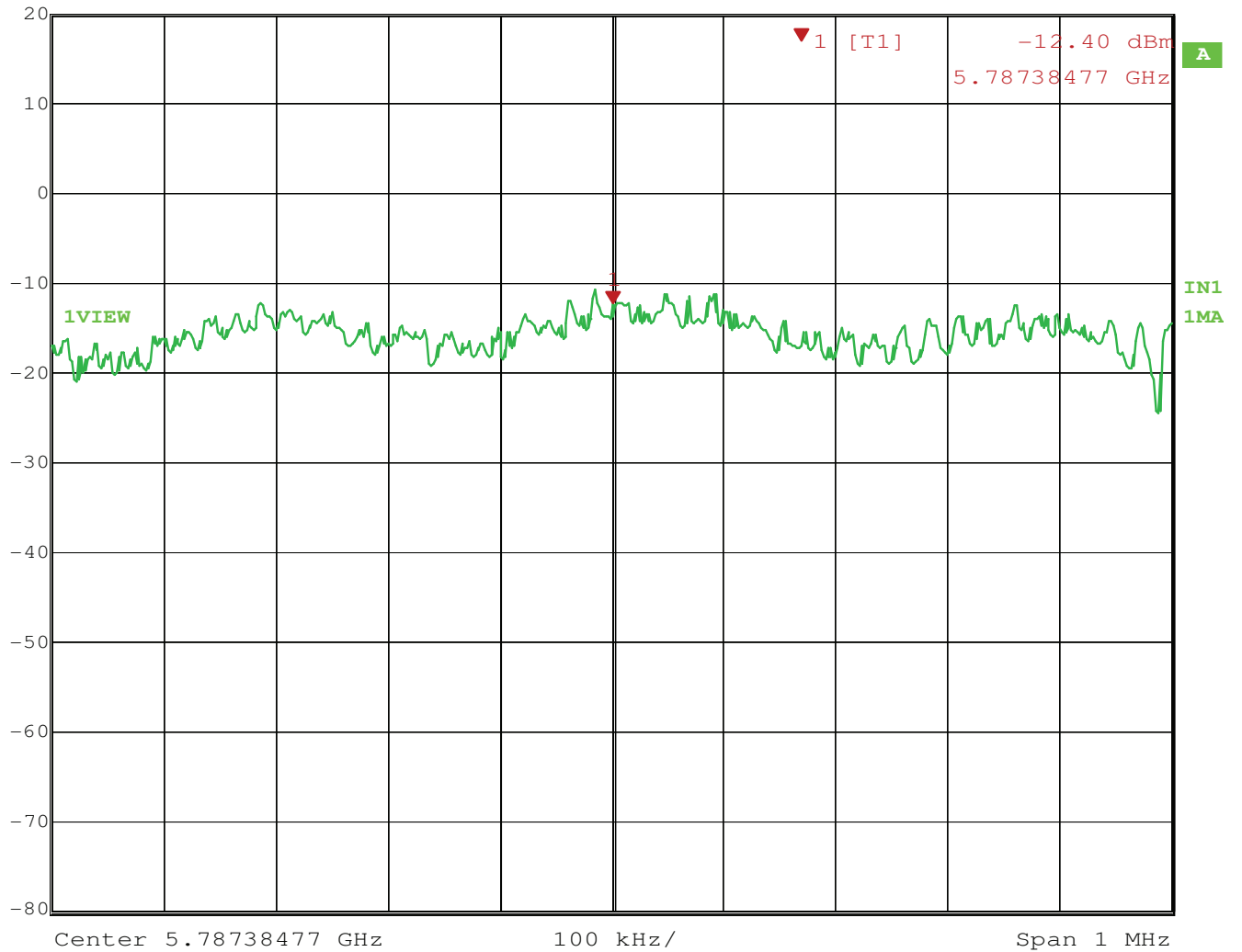




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -12.40 dBm VBW 10 kHz
20 dBm 5.78738477 GHz SWT 400 s Unit dBm



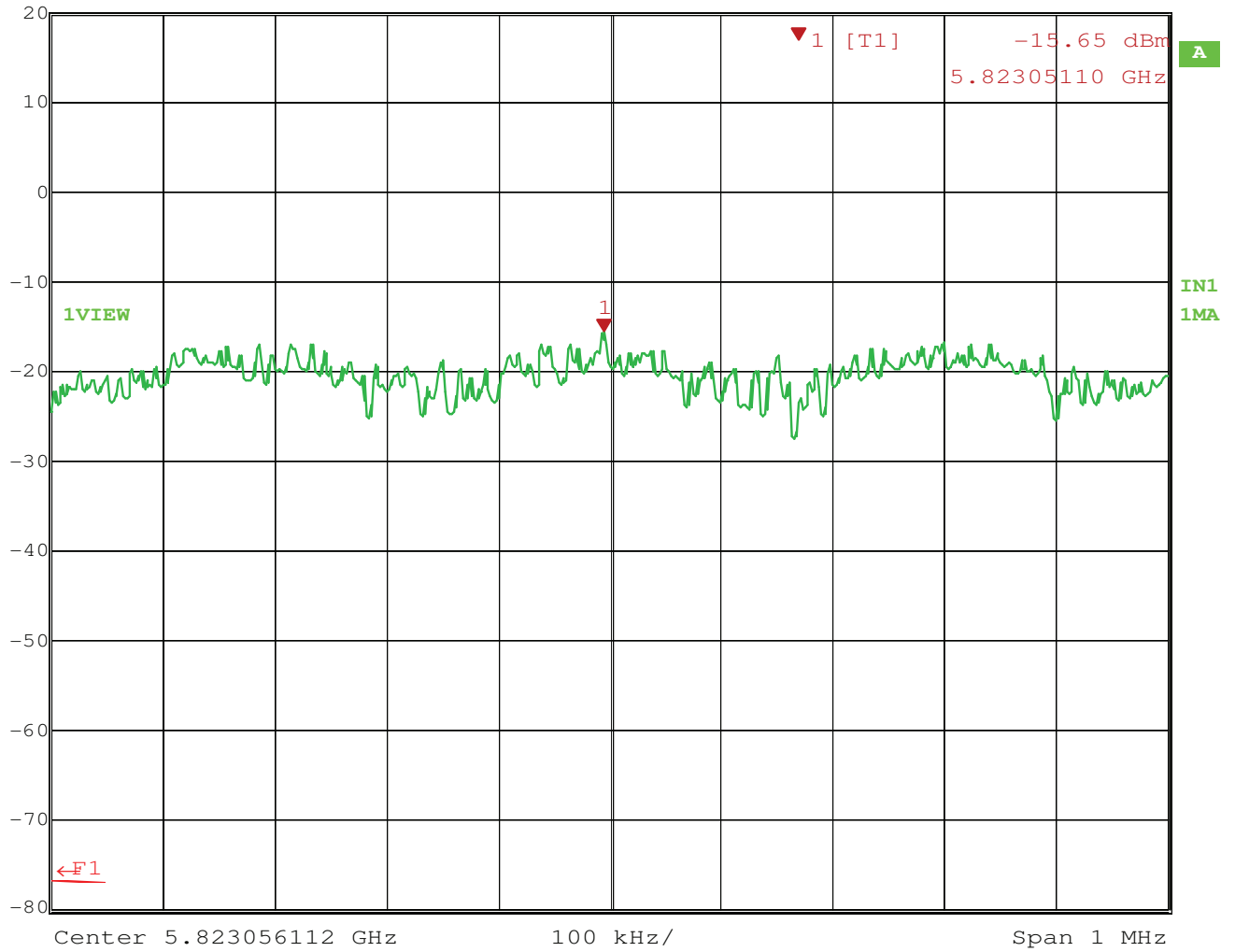


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -15.65 dBm
5.82305110 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

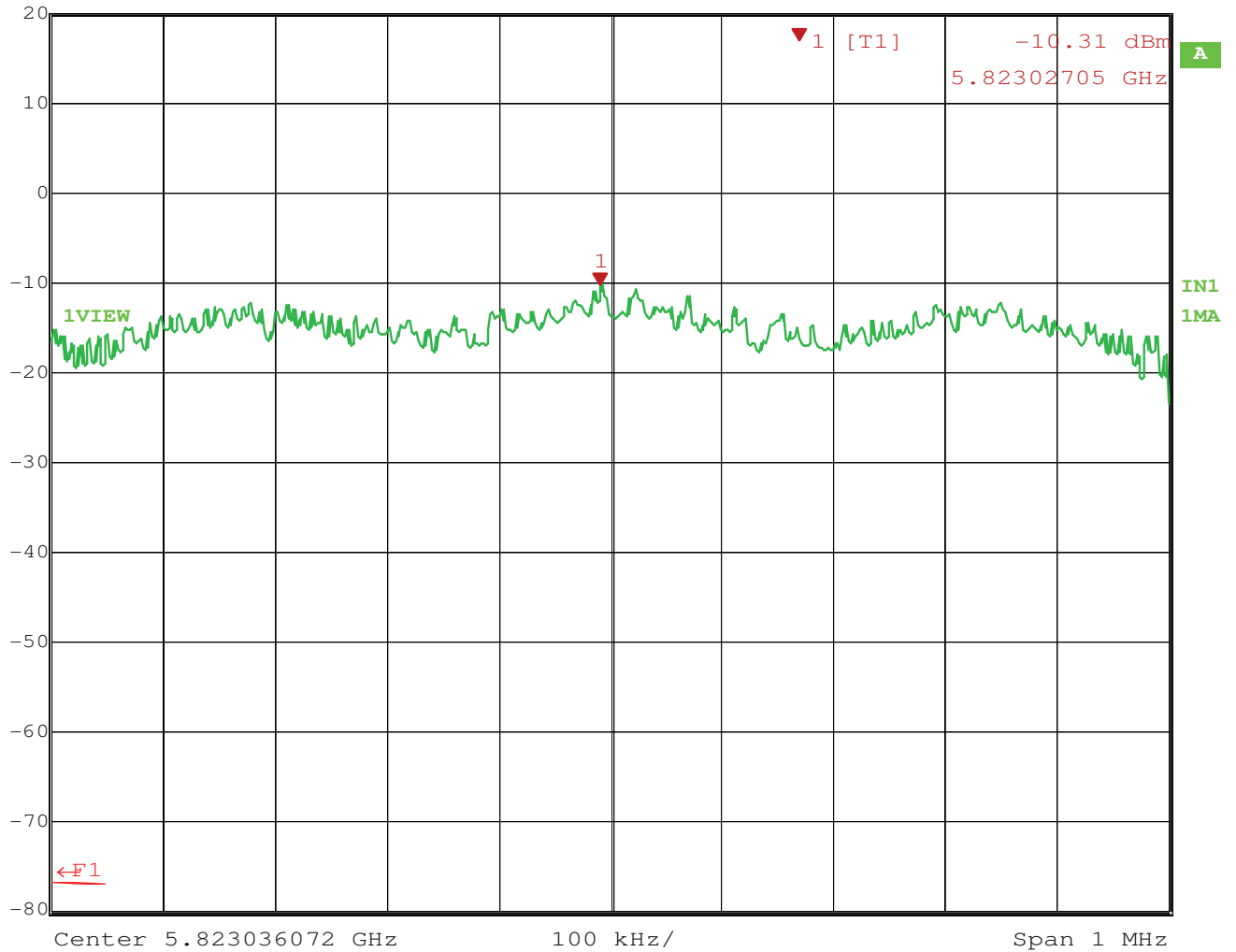




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.31 dBm VBW 10 kHz
20 dBm 5.82302705 GHz SWT 400 s Unit dBm

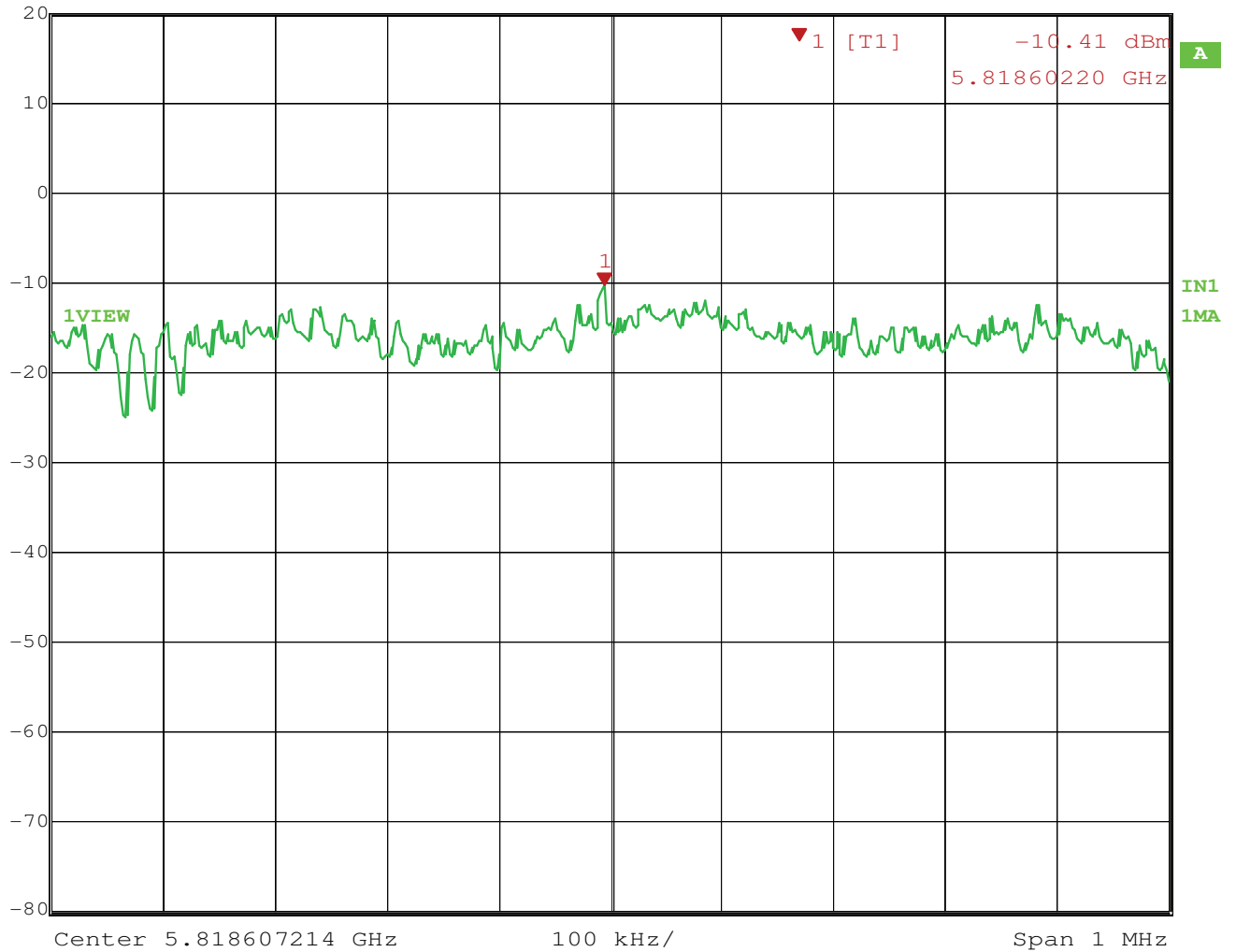




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.41 dBm VBW 10 kHz
20 dBm 5.81860220 GHz SWT 400 s Unit dBm

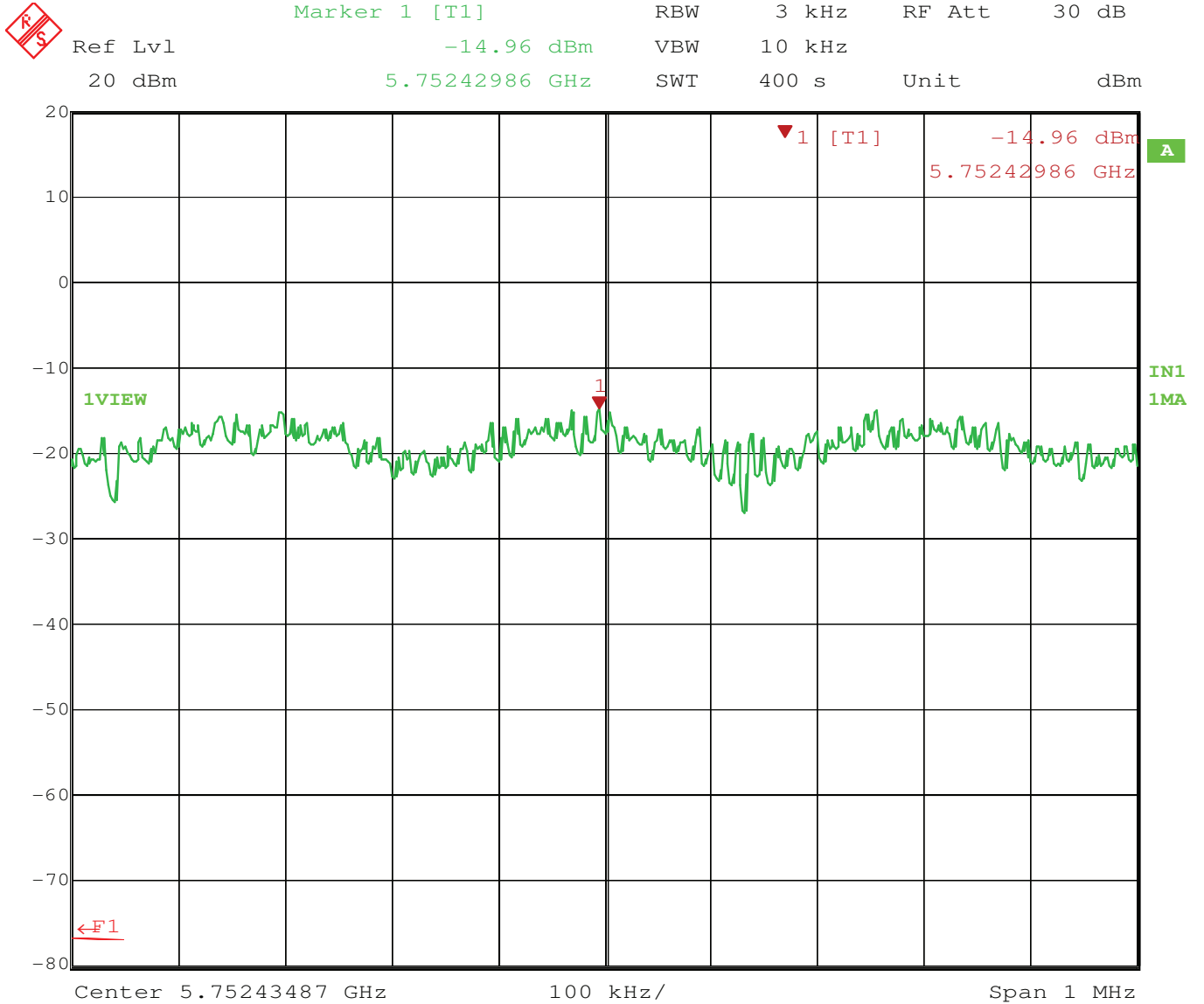




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

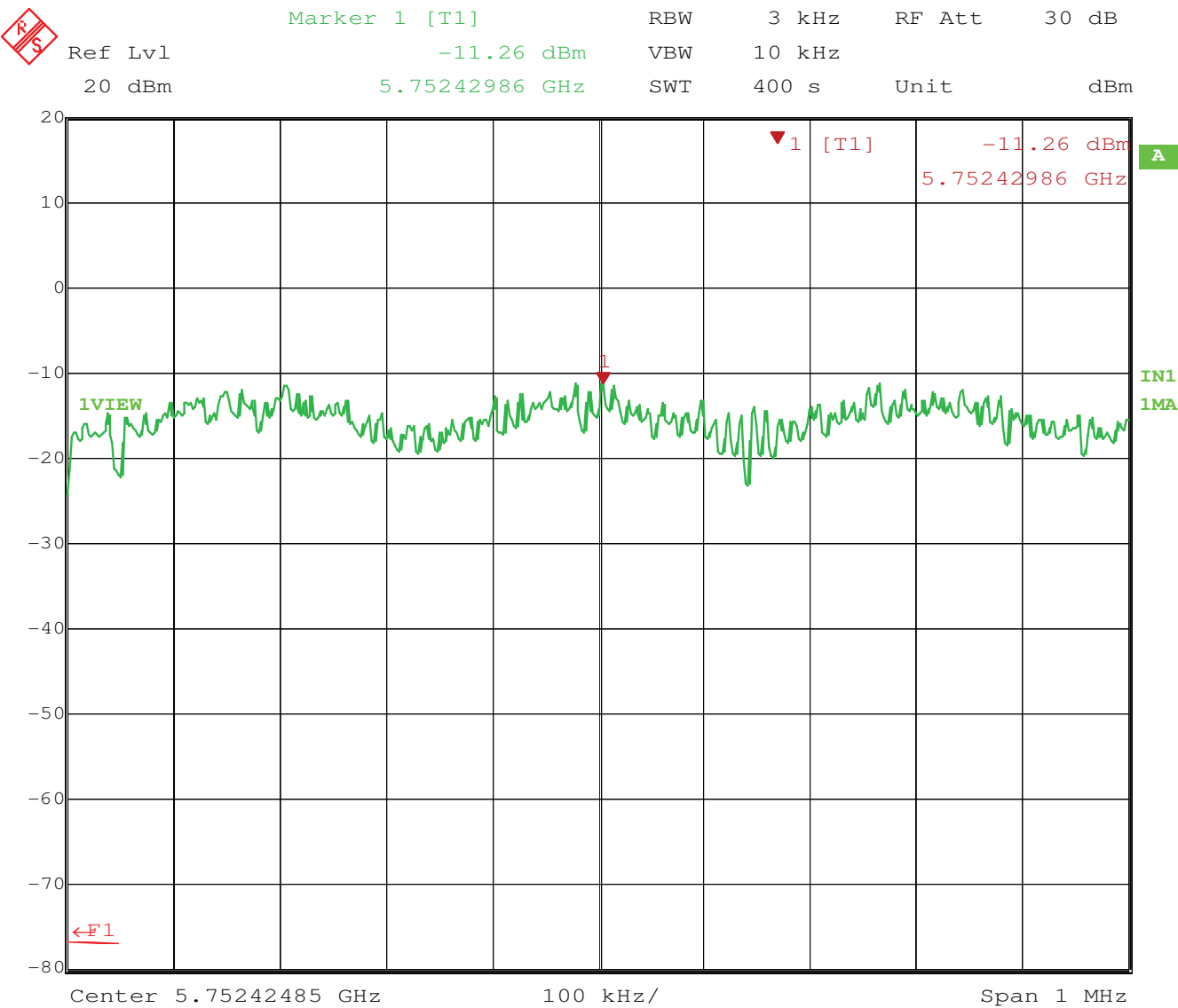
802.11n, 5.8GHz, 20MHz, Chain A + Chain B + Chain C + Chain D

Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

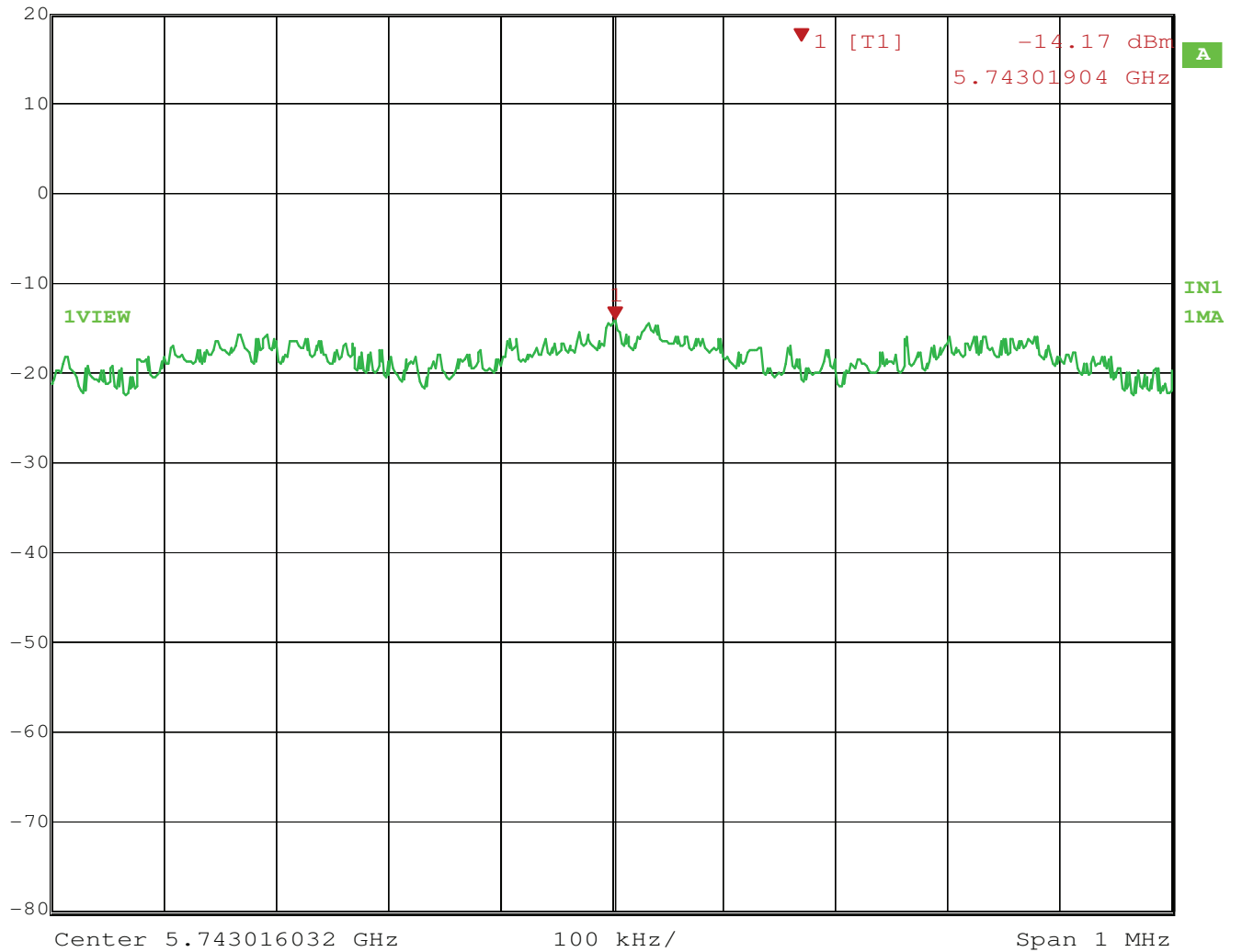




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

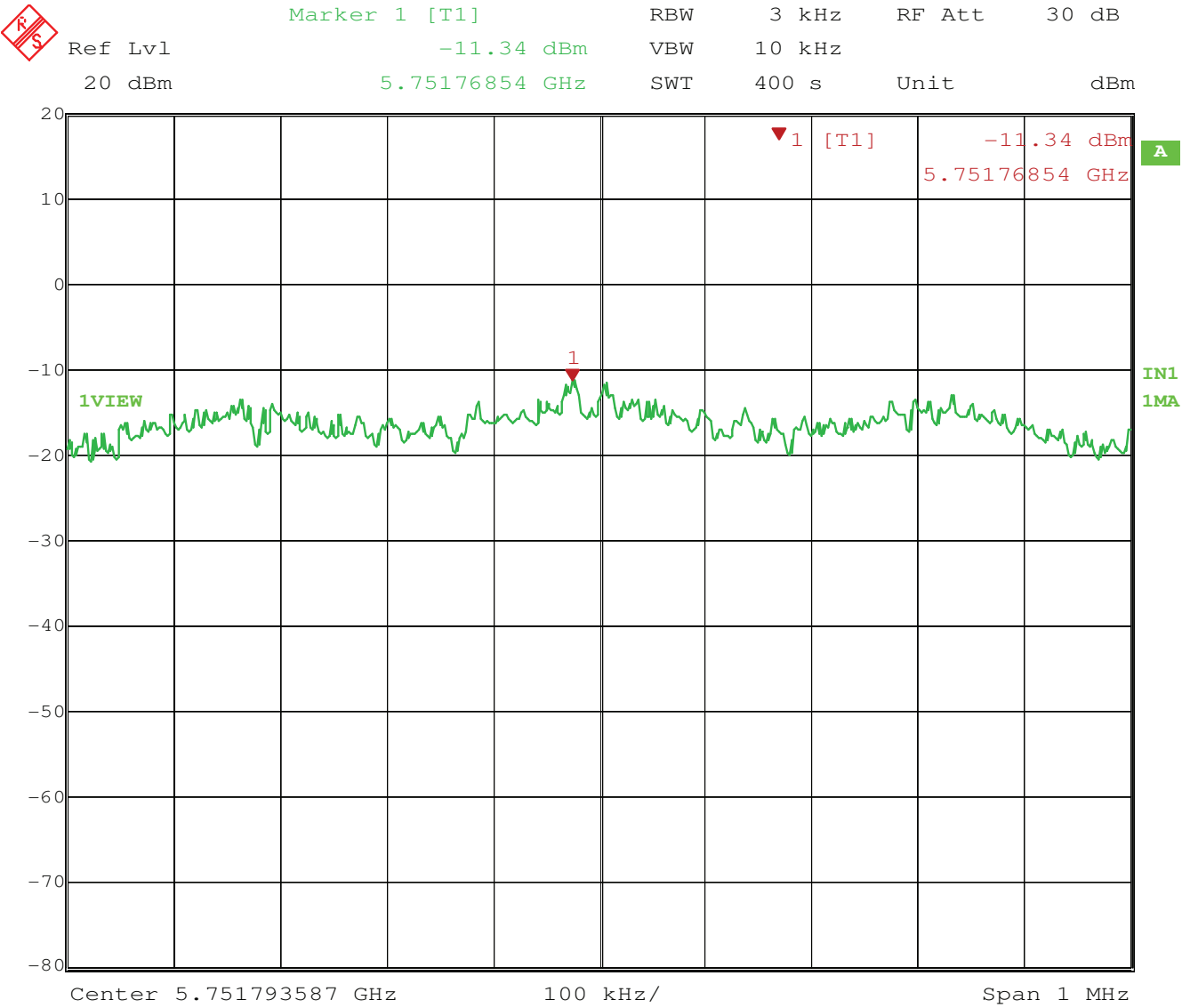


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -14.17 dBm VBW 10 kHz
20 dBm 5.74301904 GHz SWT 400 s Unit dBm





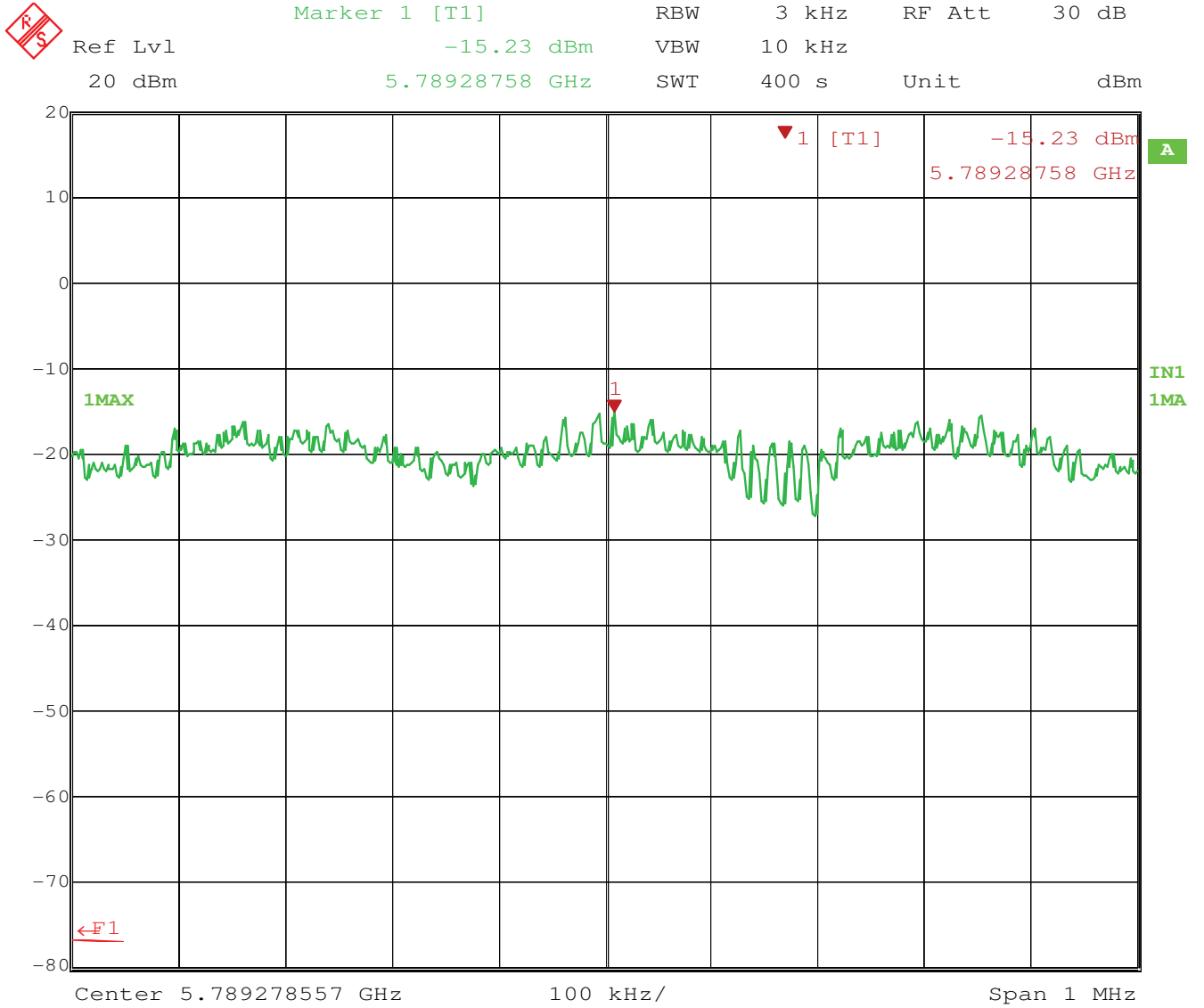
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IC: 6744A-MPC8377





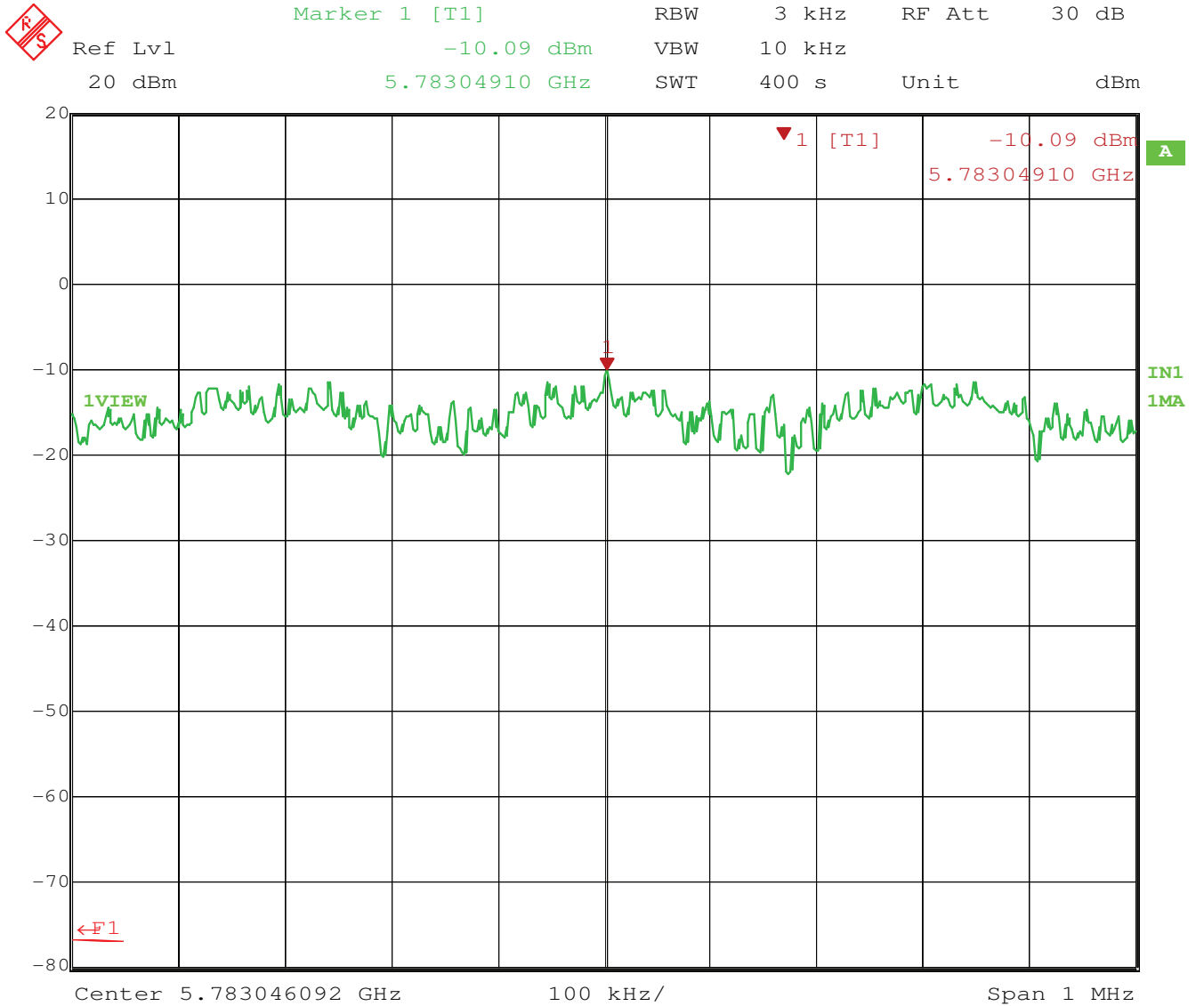
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



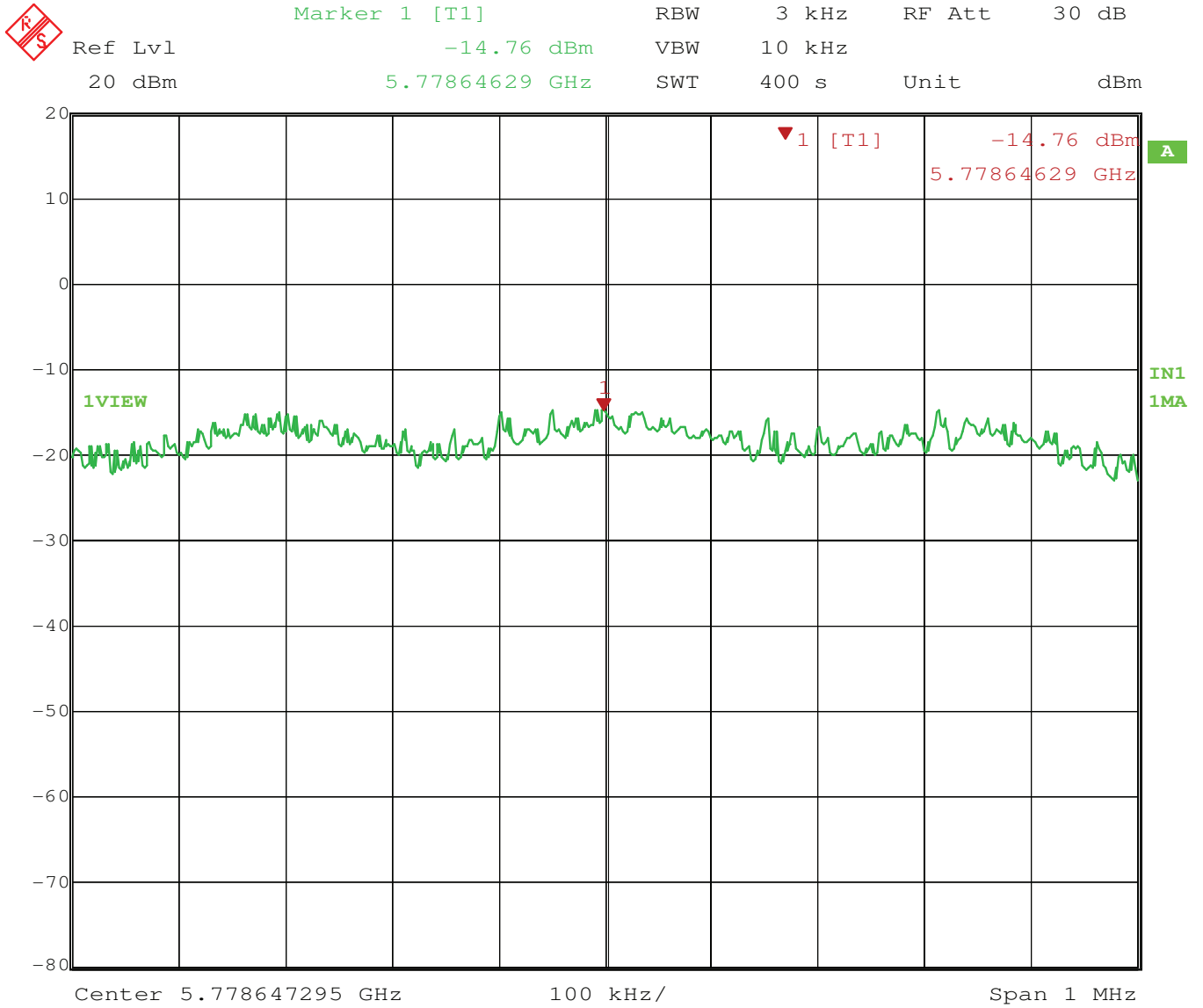


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

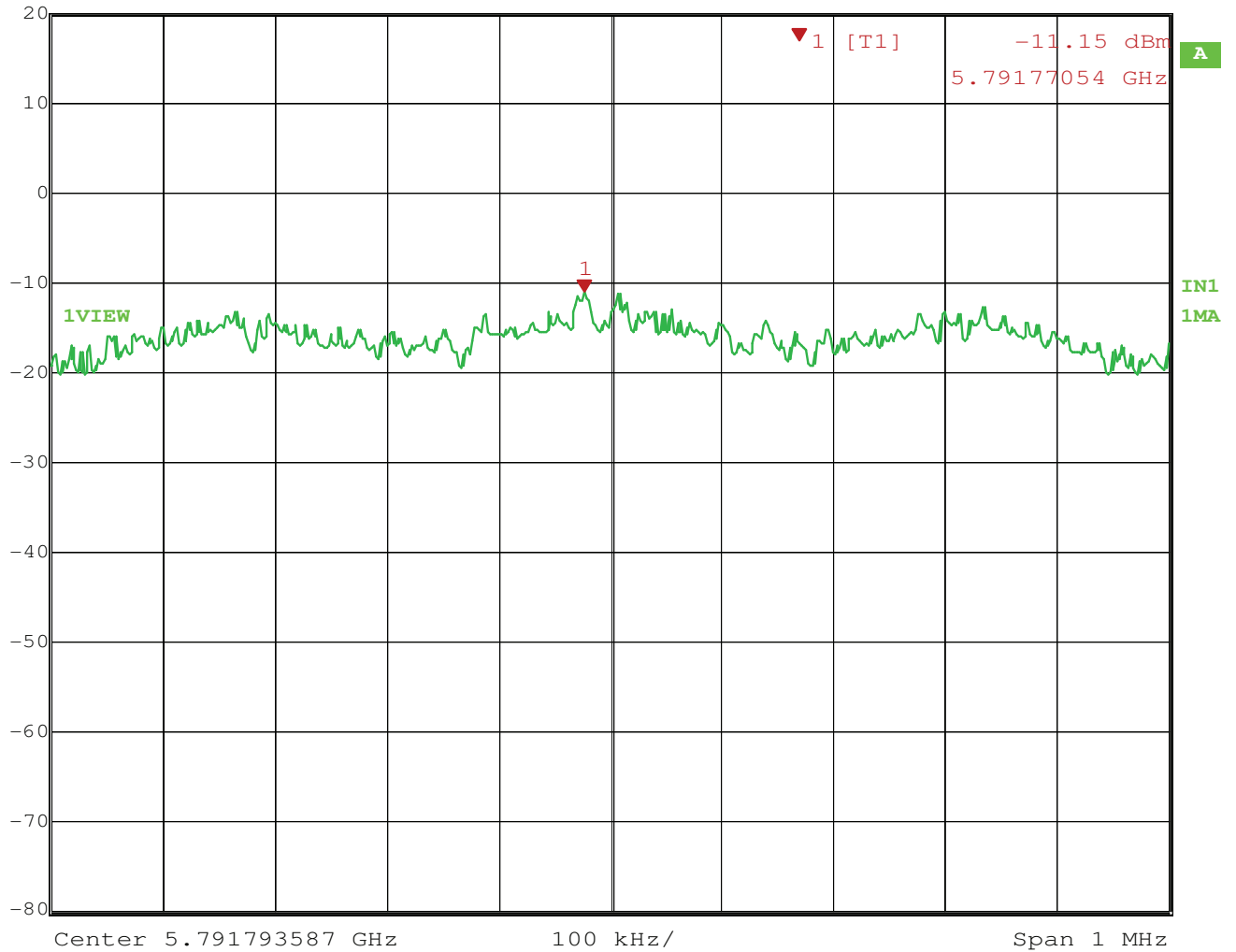




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -11.15 dBm VBW 10 kHz
20 dBm 5.79177054 GHz SWT 400 s Unit dBm



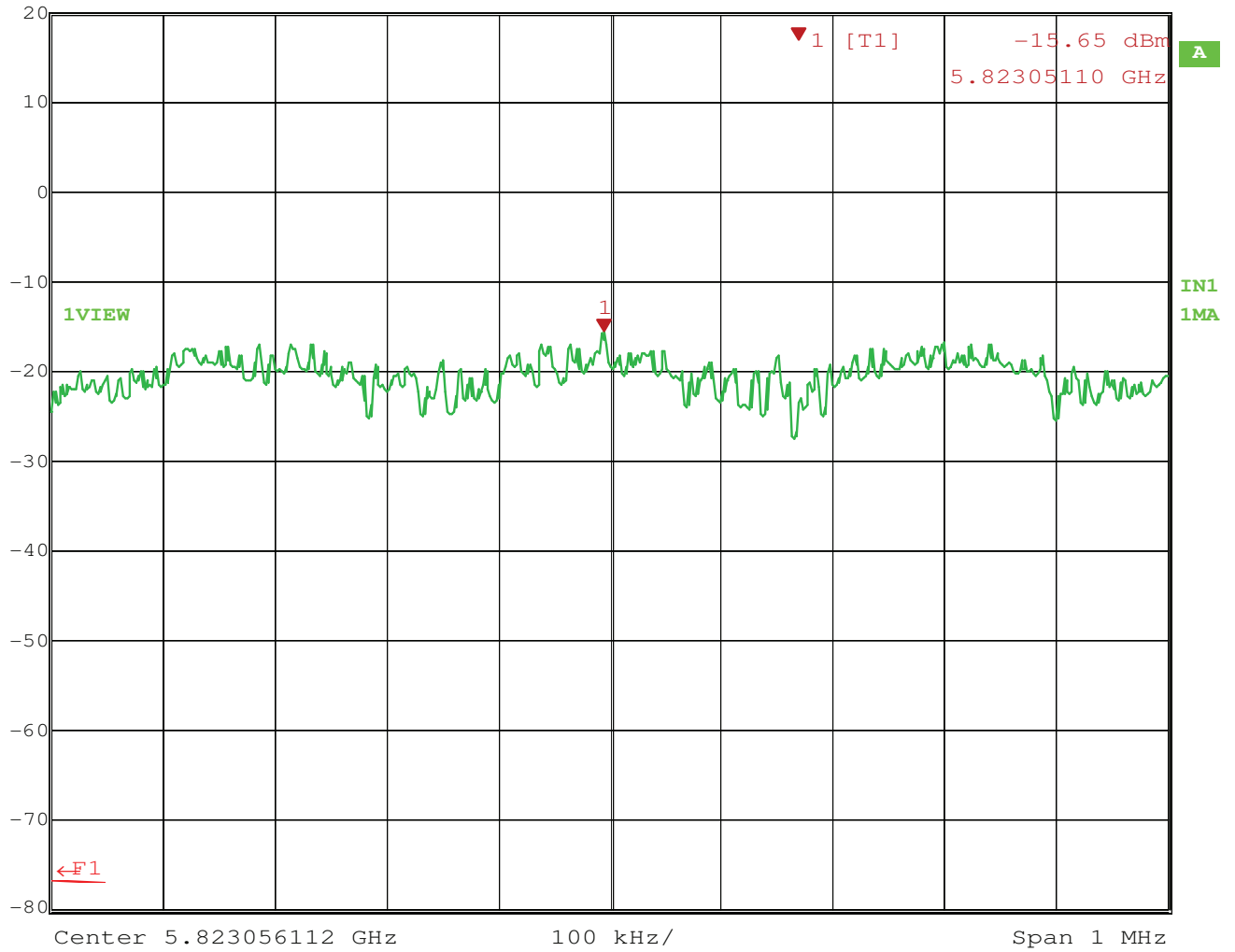


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-15.65 dBm	VBW	10 kHz		
	5.82305110 GHz	SWT	400 s	Unit	dBm

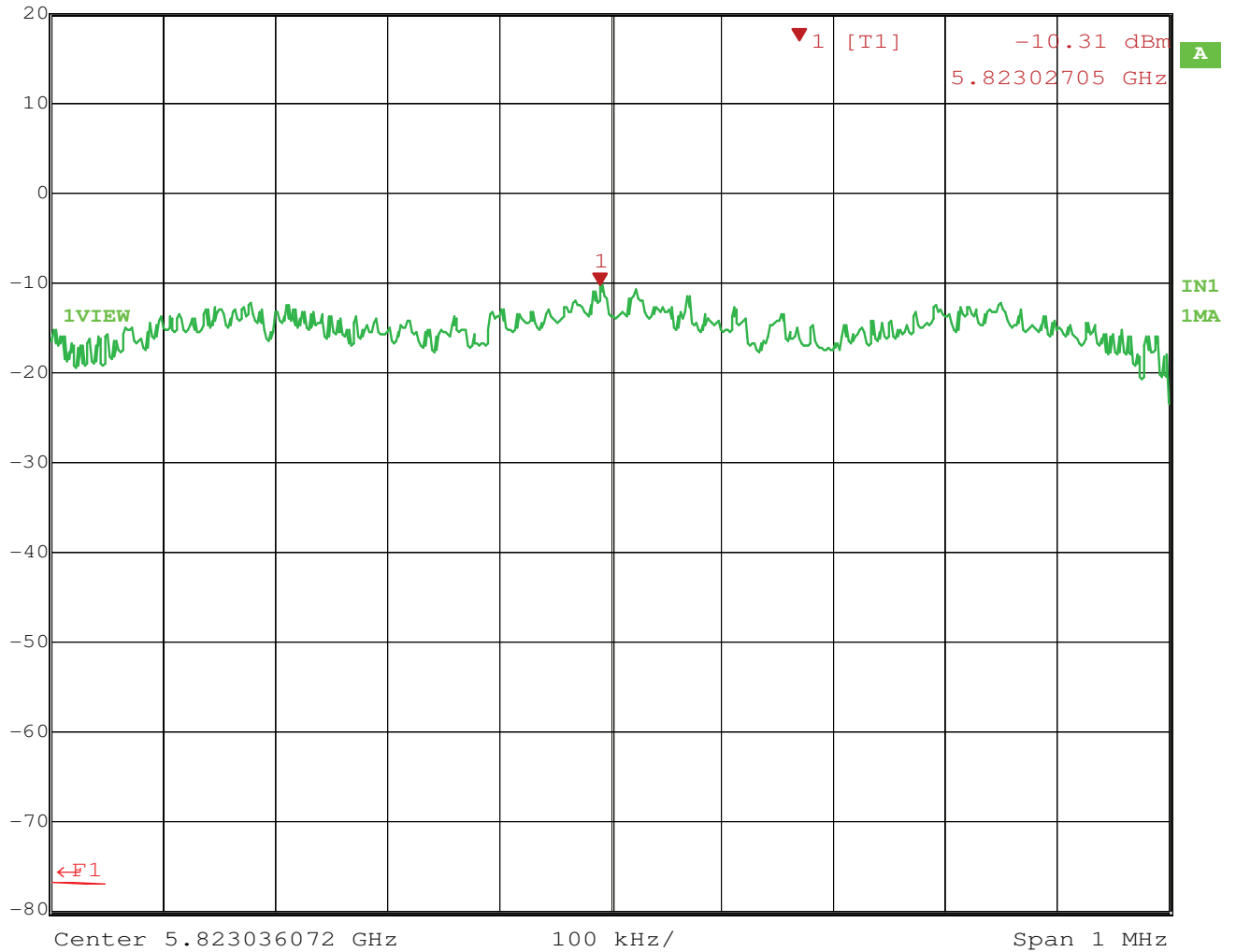




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

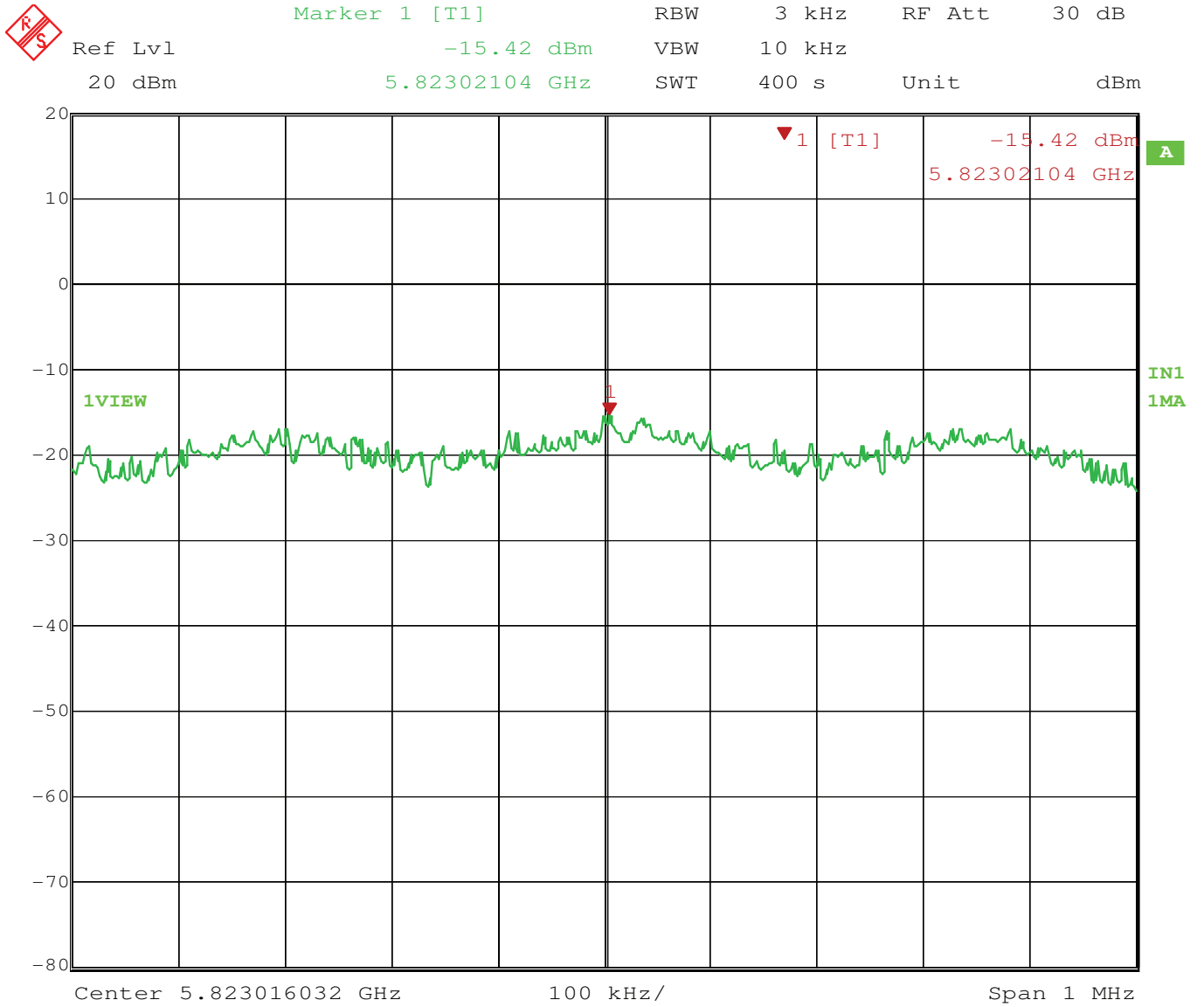


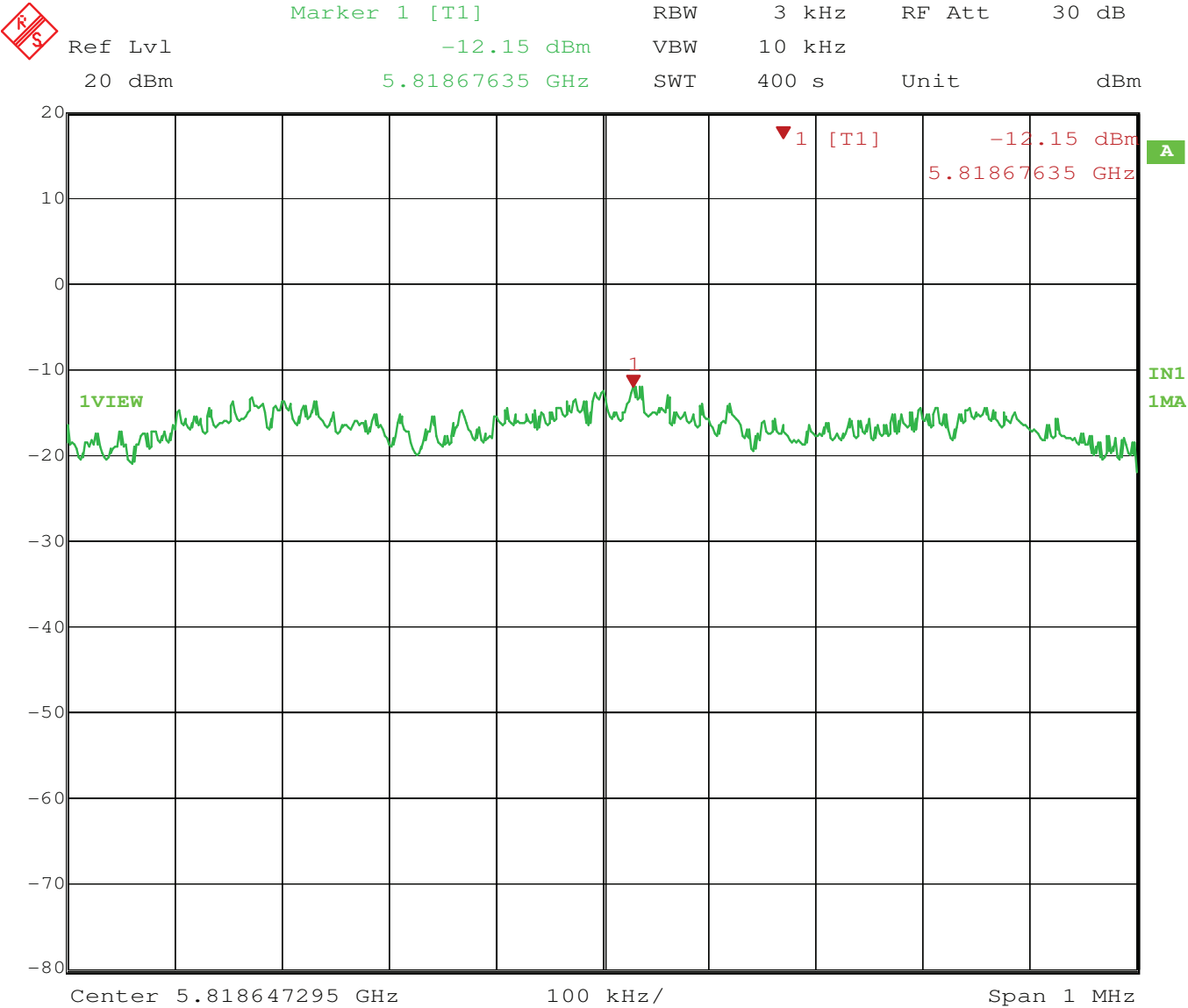
Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -10.31 dBm VBW 10 kHz
20 dBm 5.82302705 GHz SWT 400 s Unit dBm





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



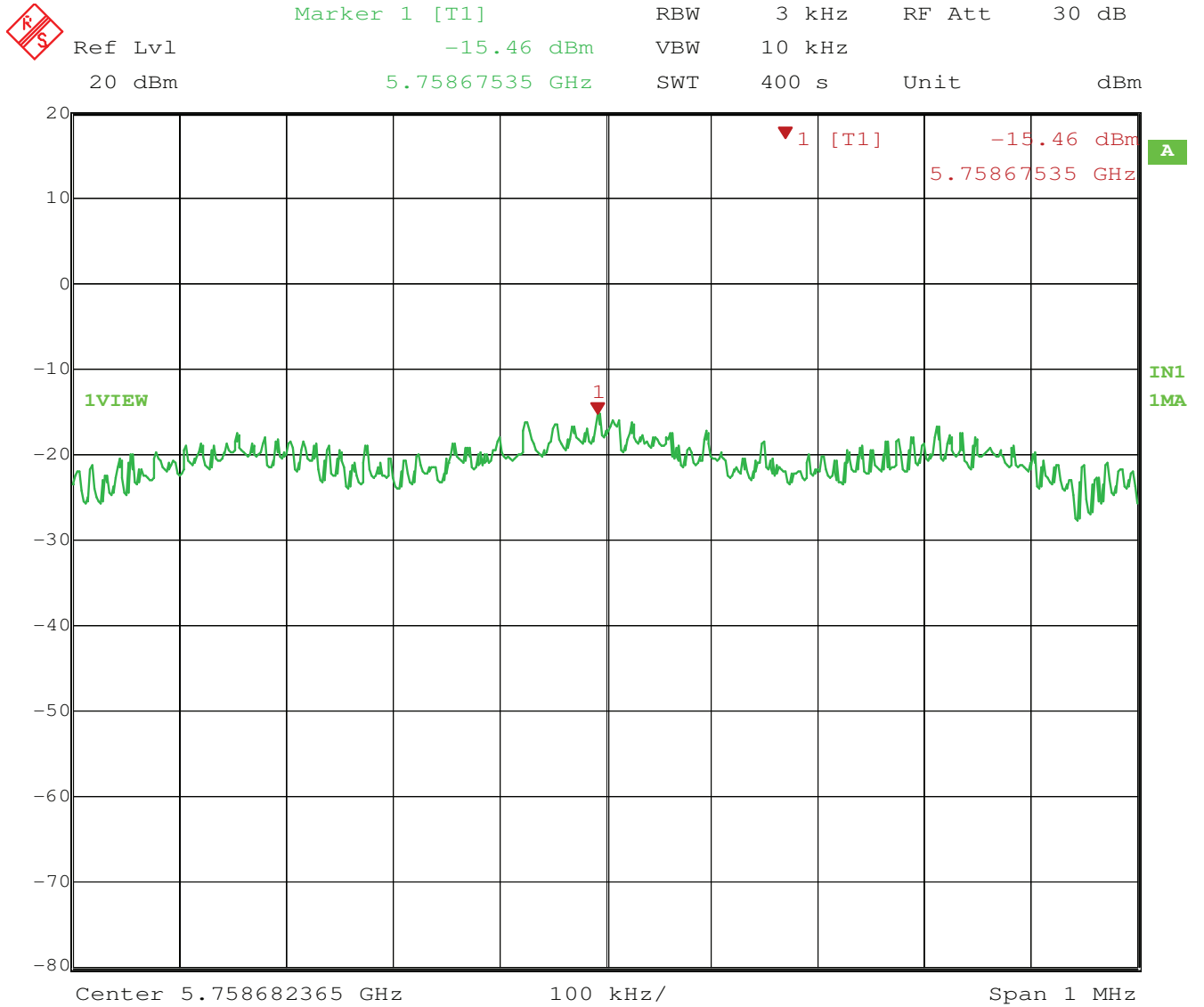




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain A

Low Channel



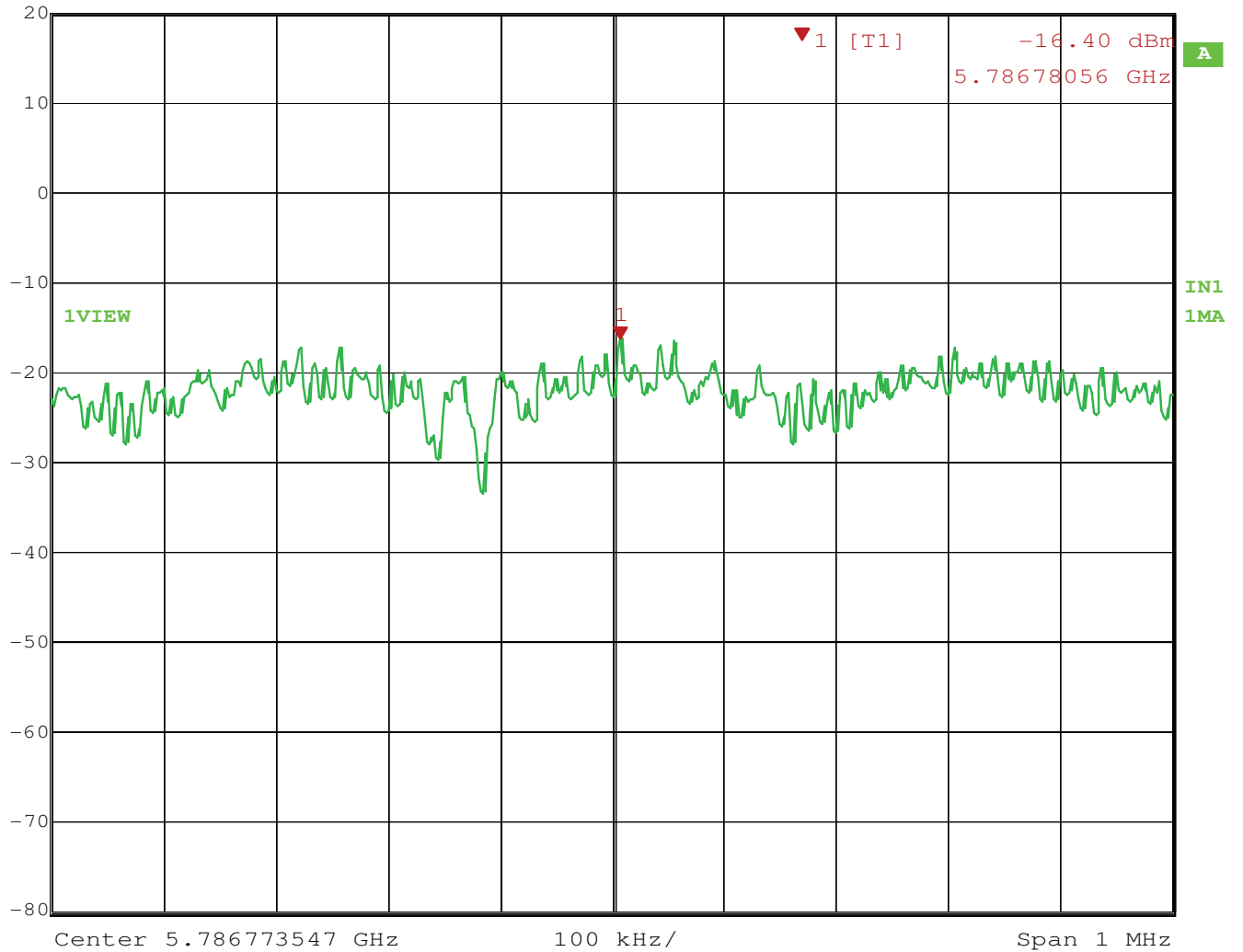


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -16.40 dBm
5.78678056 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

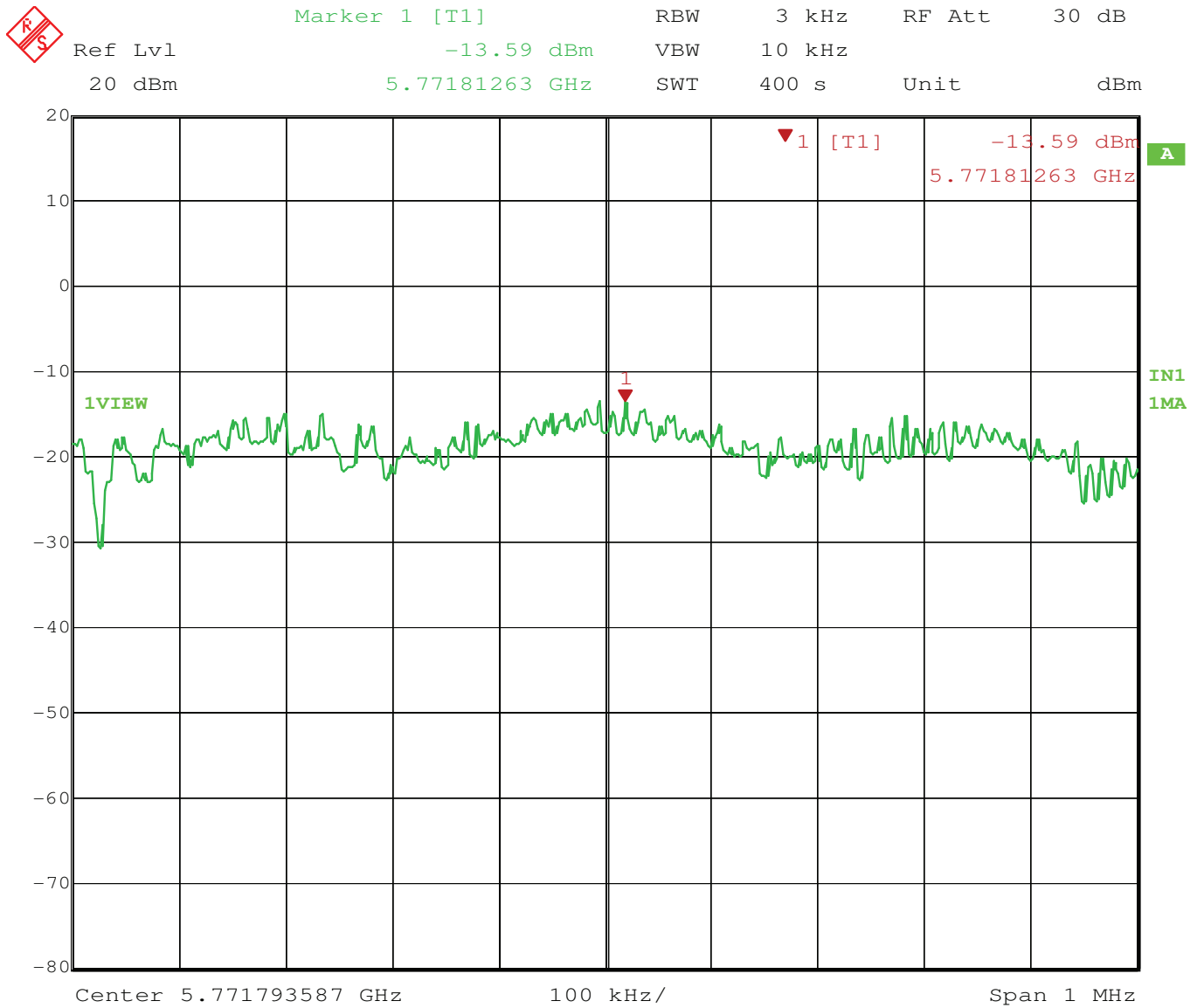




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain B

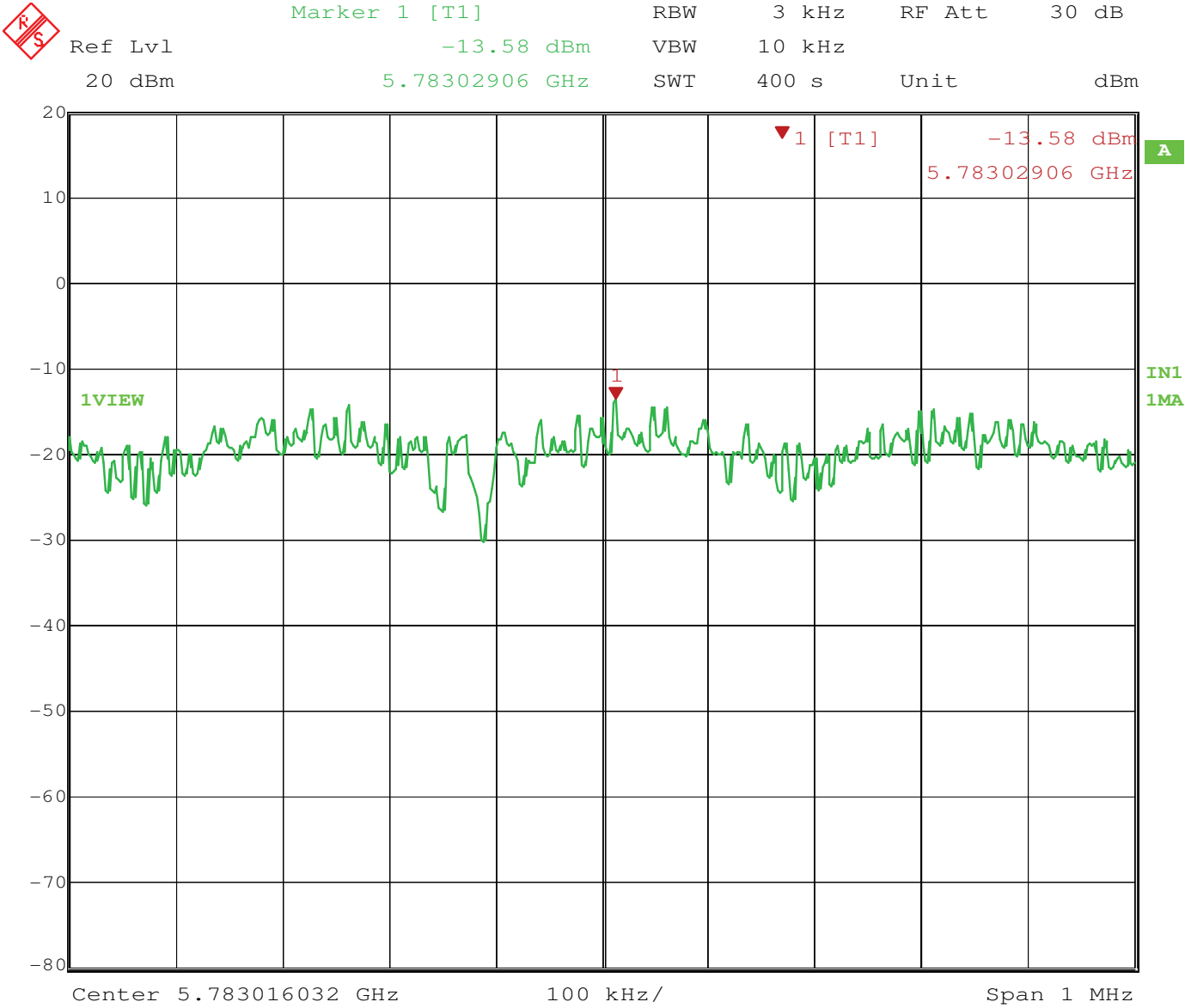
Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel

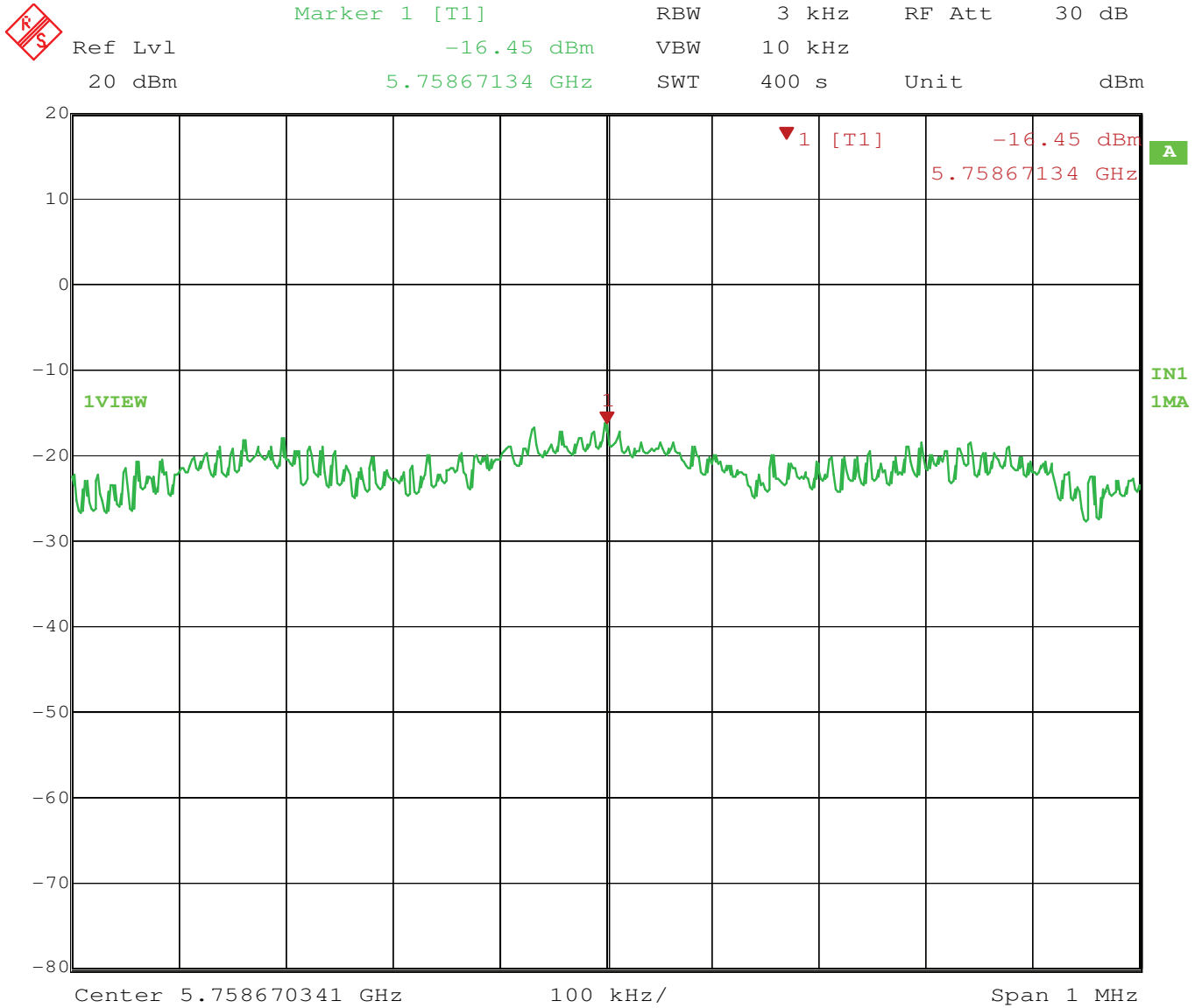




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

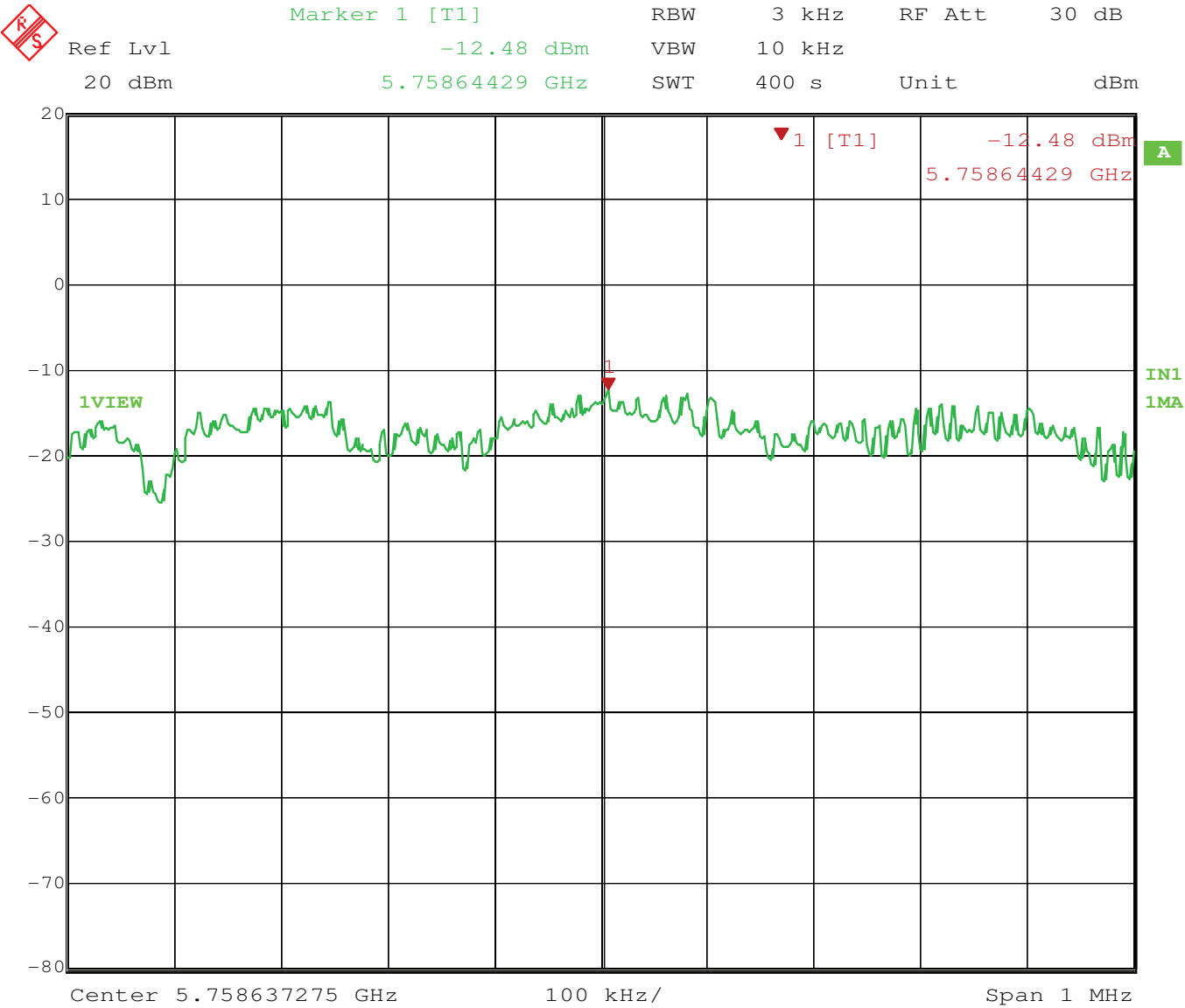
802.11n, 5.8GHz, 40MHz, Chain A + Chain B

Low Channel



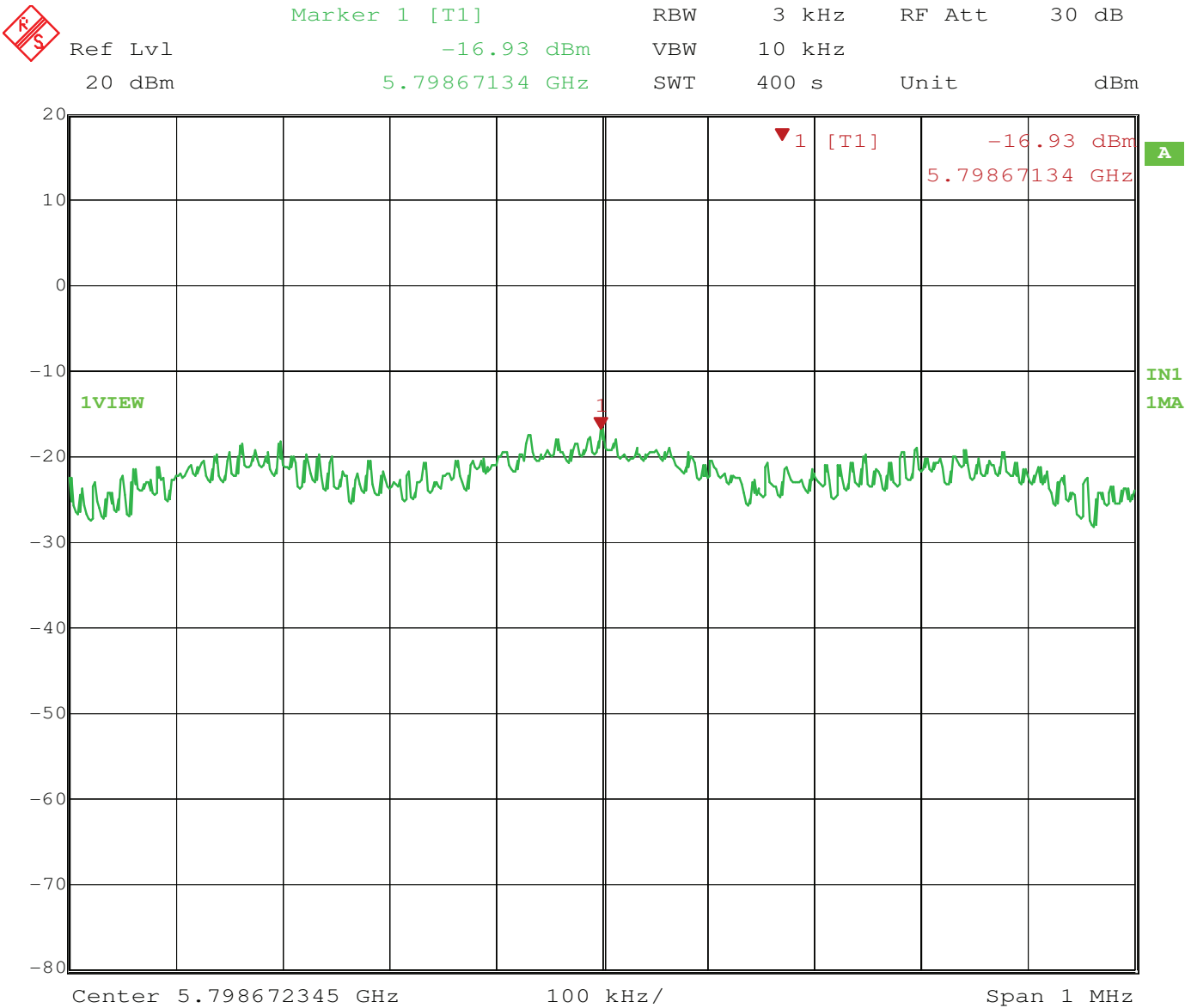


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



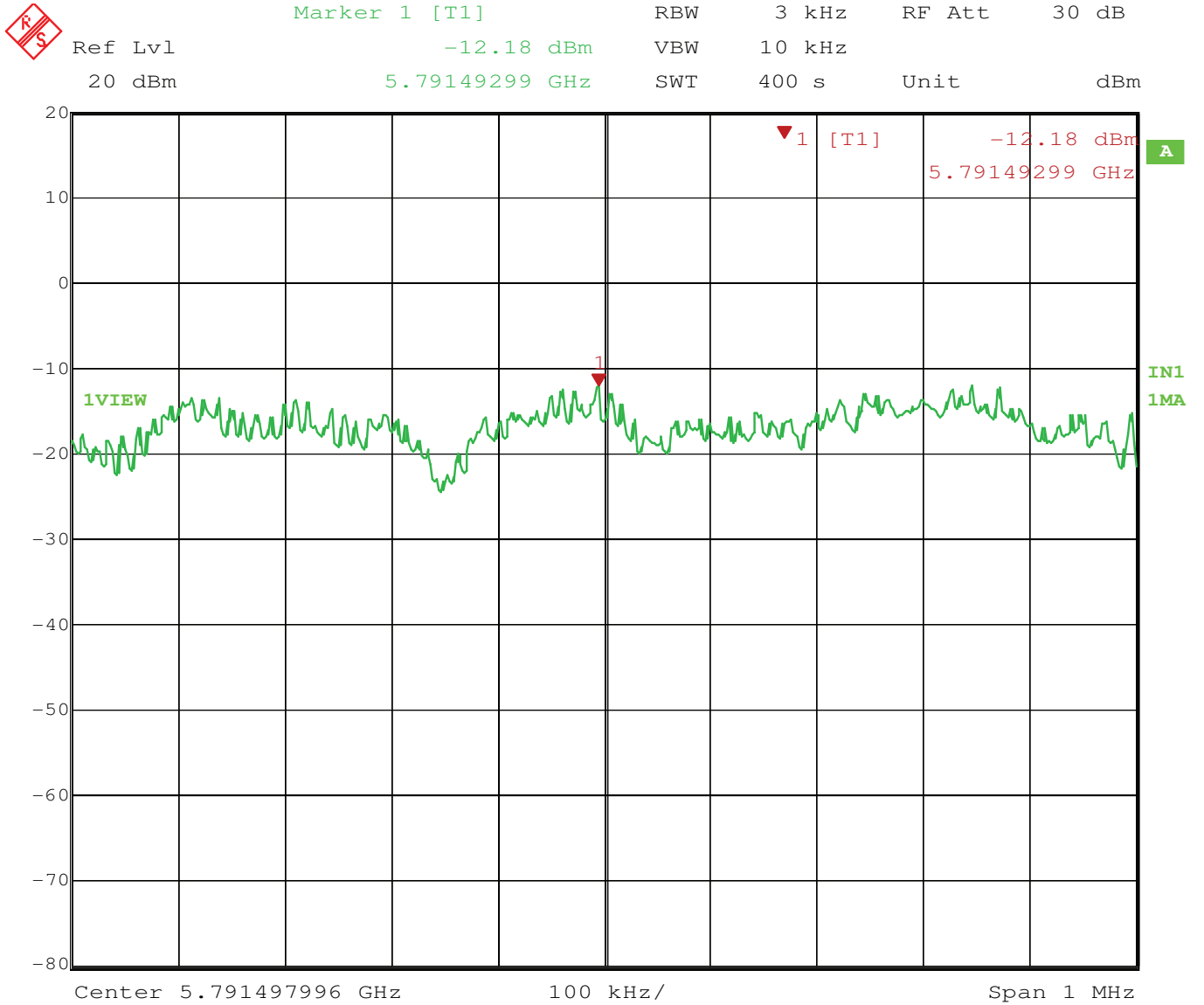


High Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

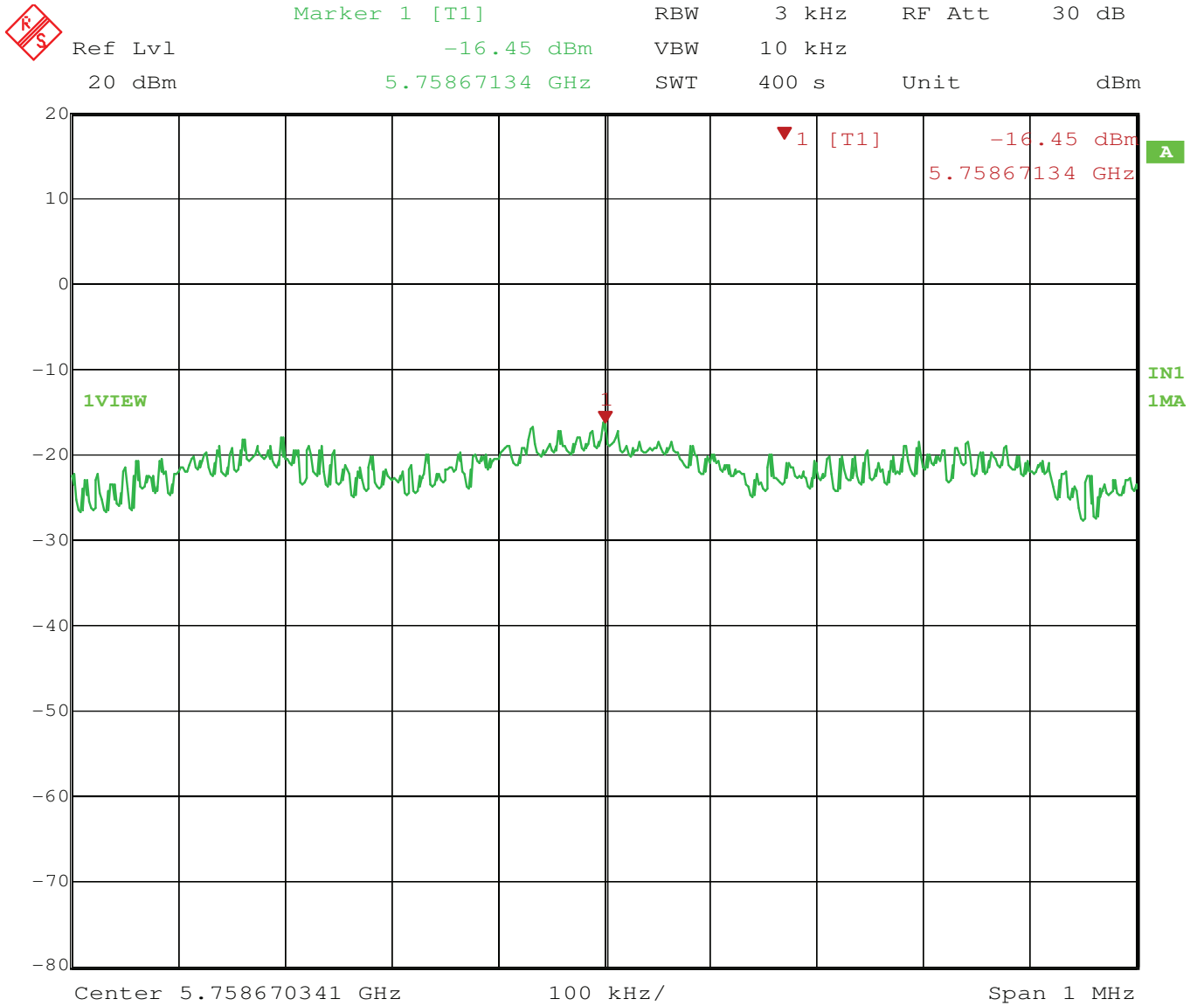




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

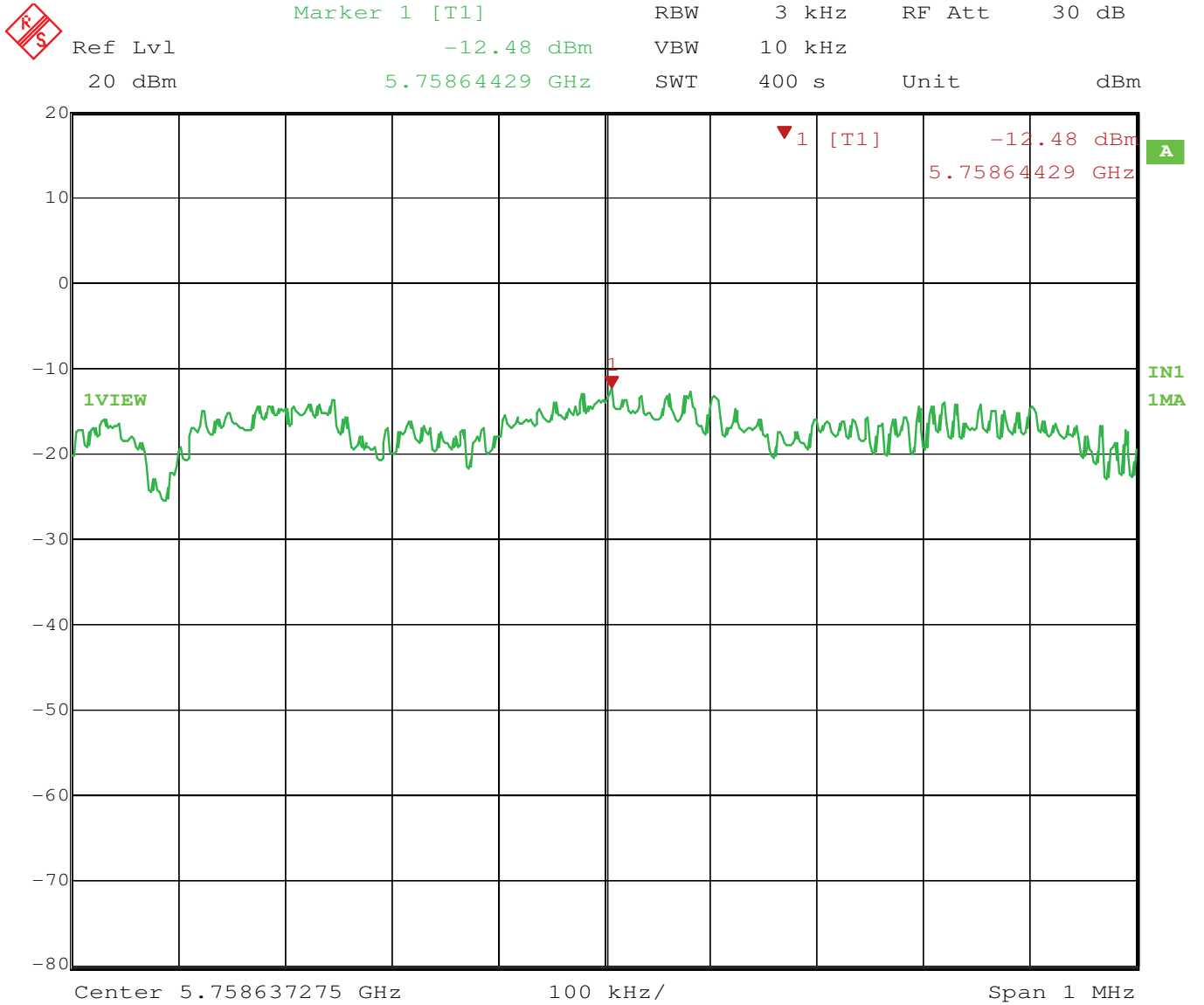
802.11n, 5.8GHz, 40MHz, Chain A + Chain B + Chain C

Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

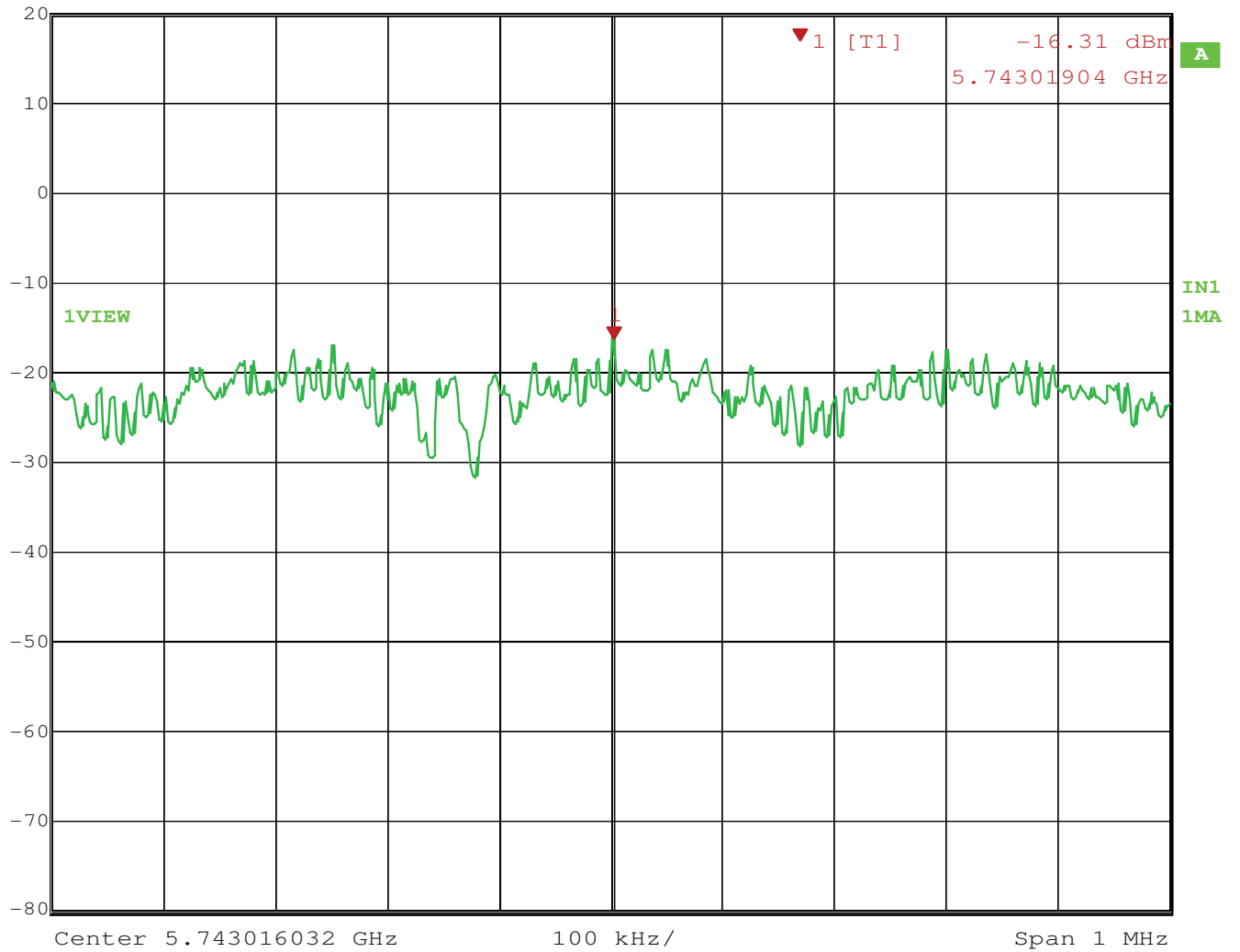




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

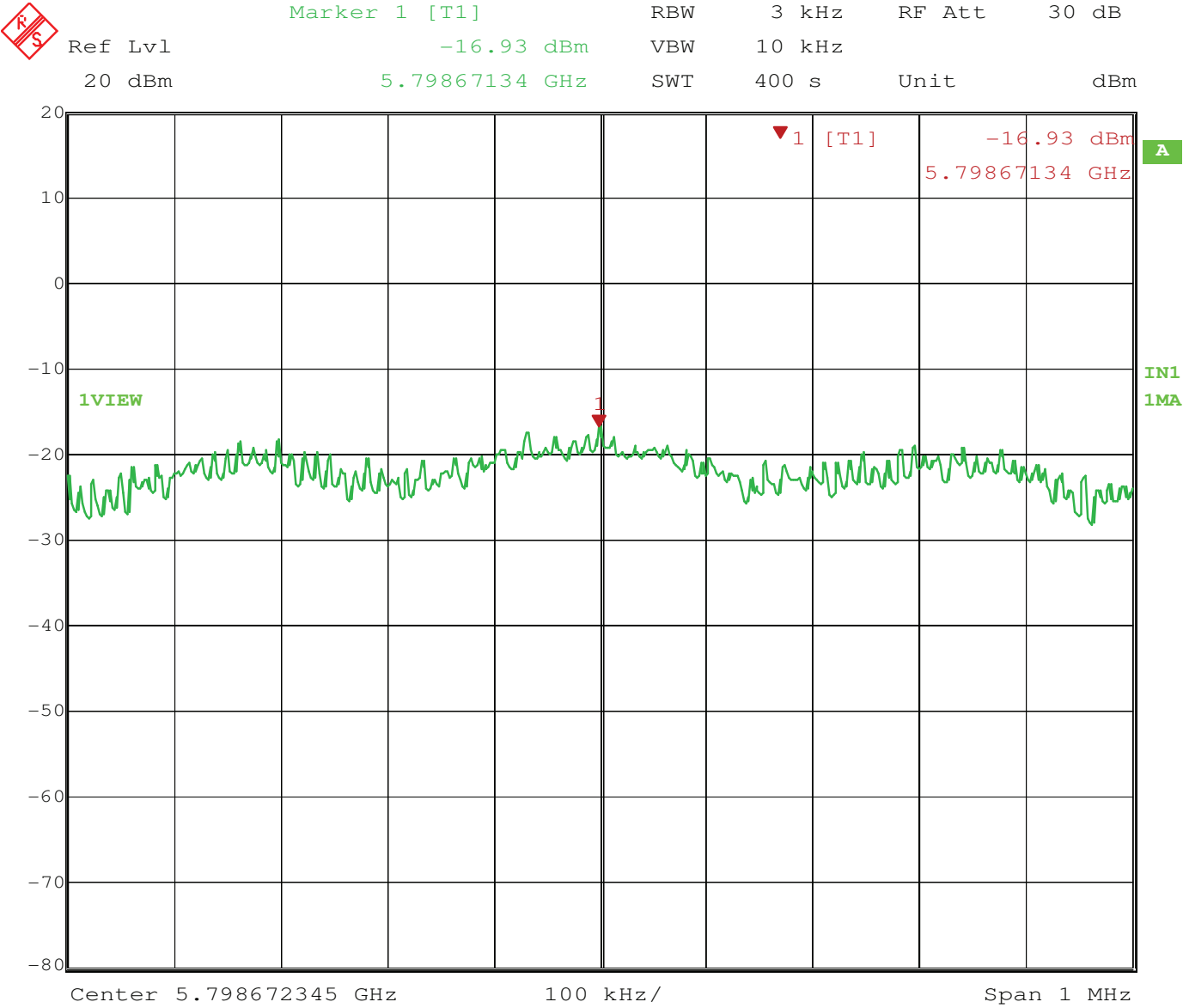


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -16.31 dBm VBW 10 kHz
20 dBm 5.74301904 GHz SWT 400 s Unit dBm





High Channel

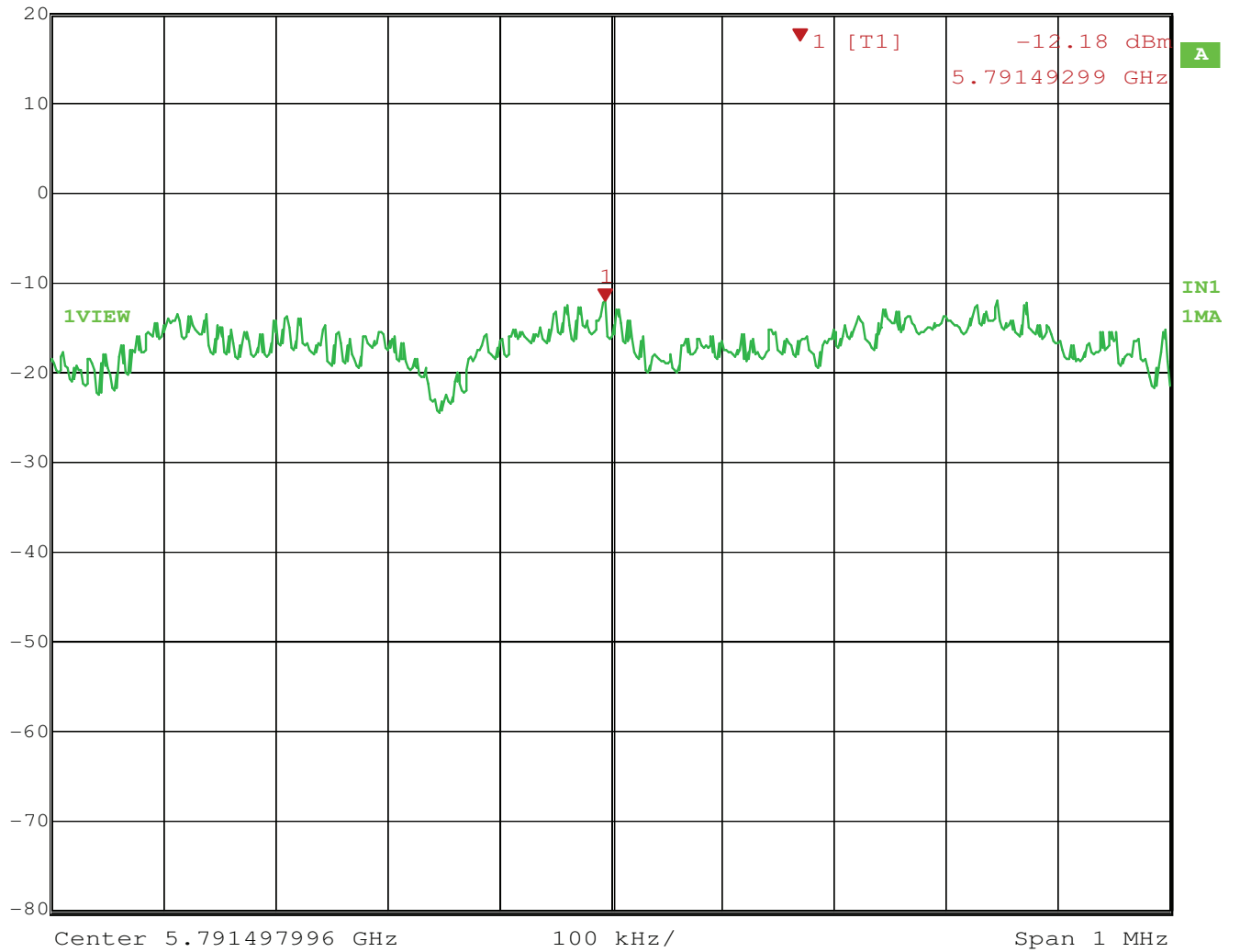




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

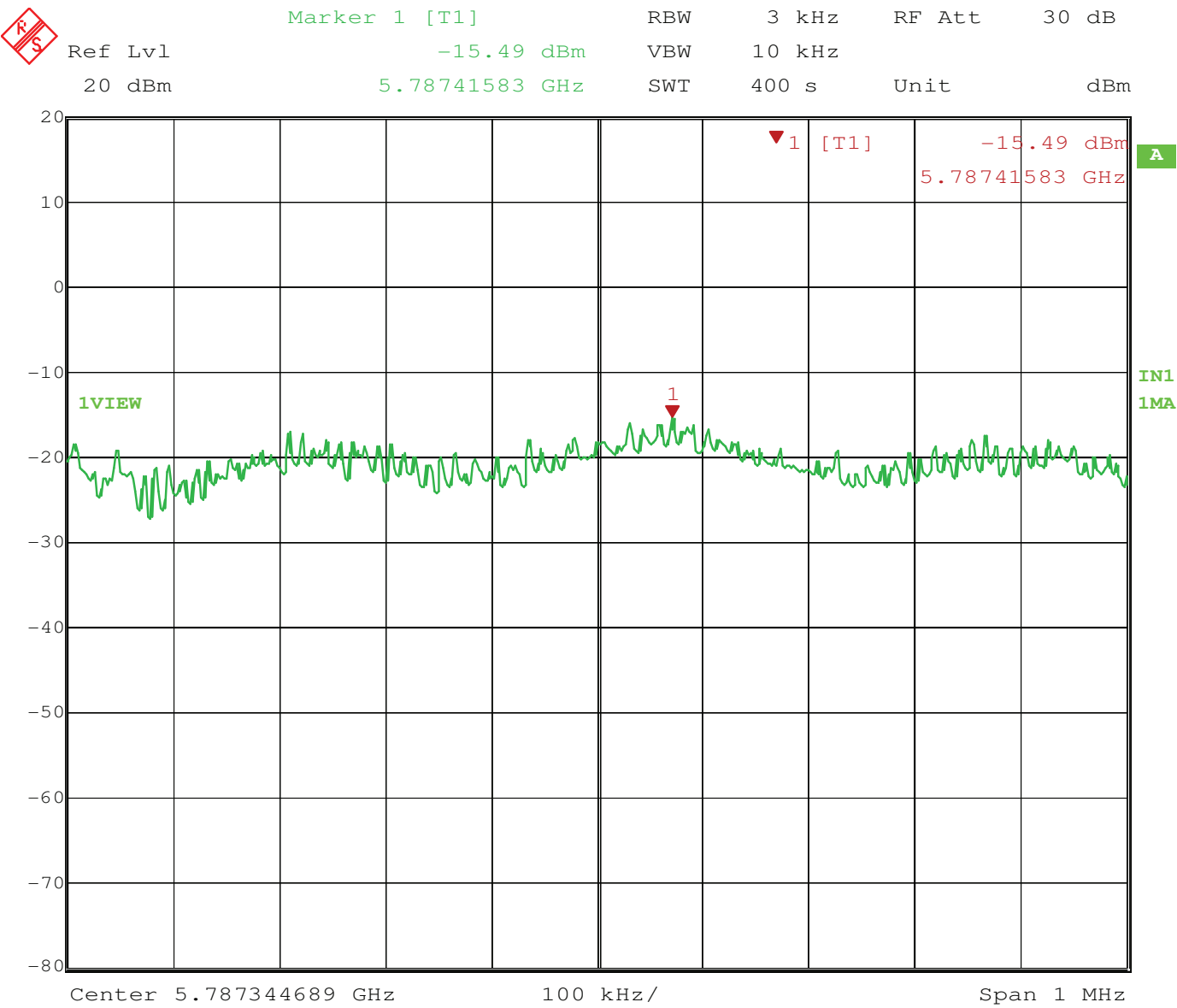


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -12.18 dBm VBW 10 kHz
20 dBm 5.79149299 GHz SWT 400 s Unit dBm





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

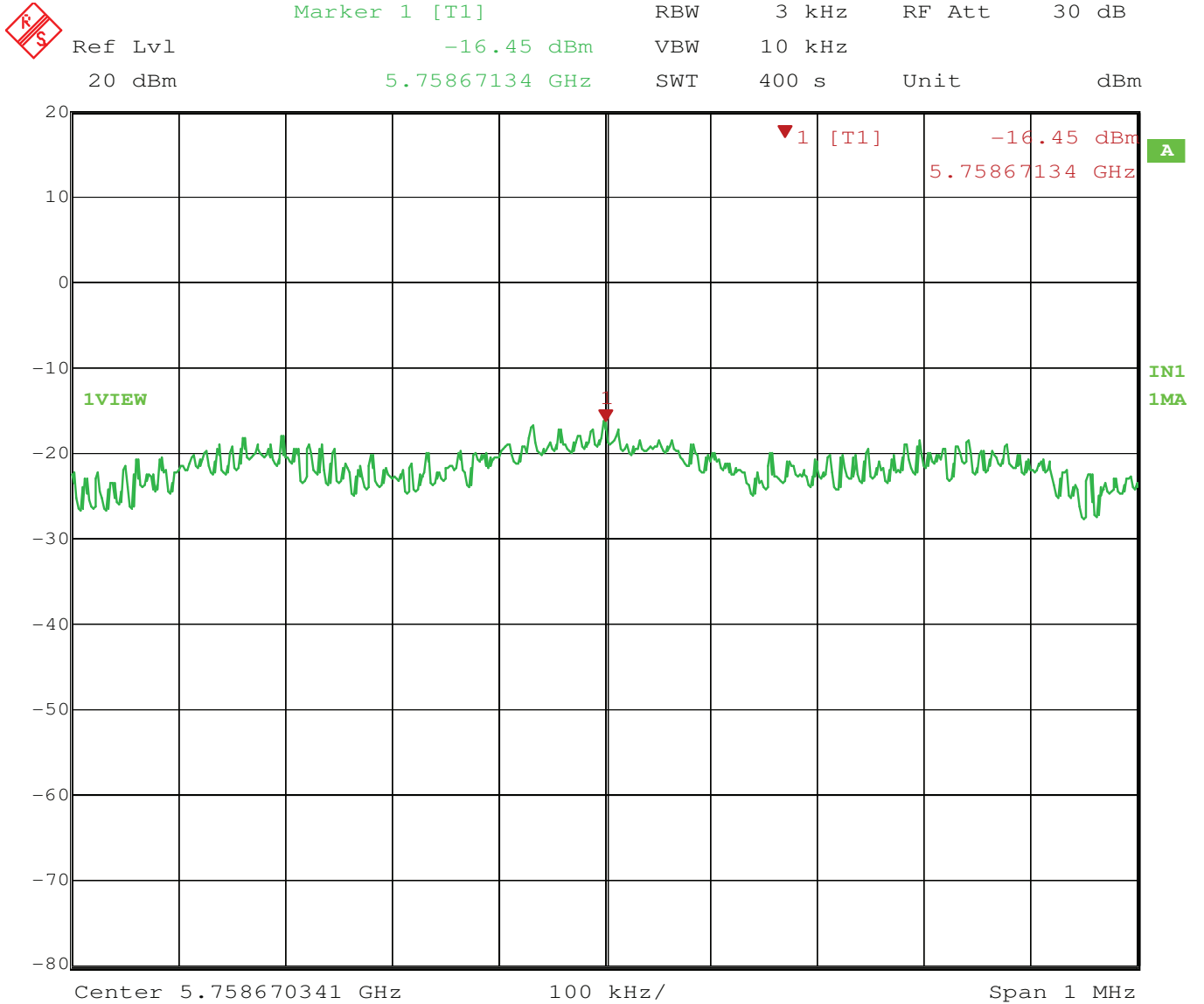




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

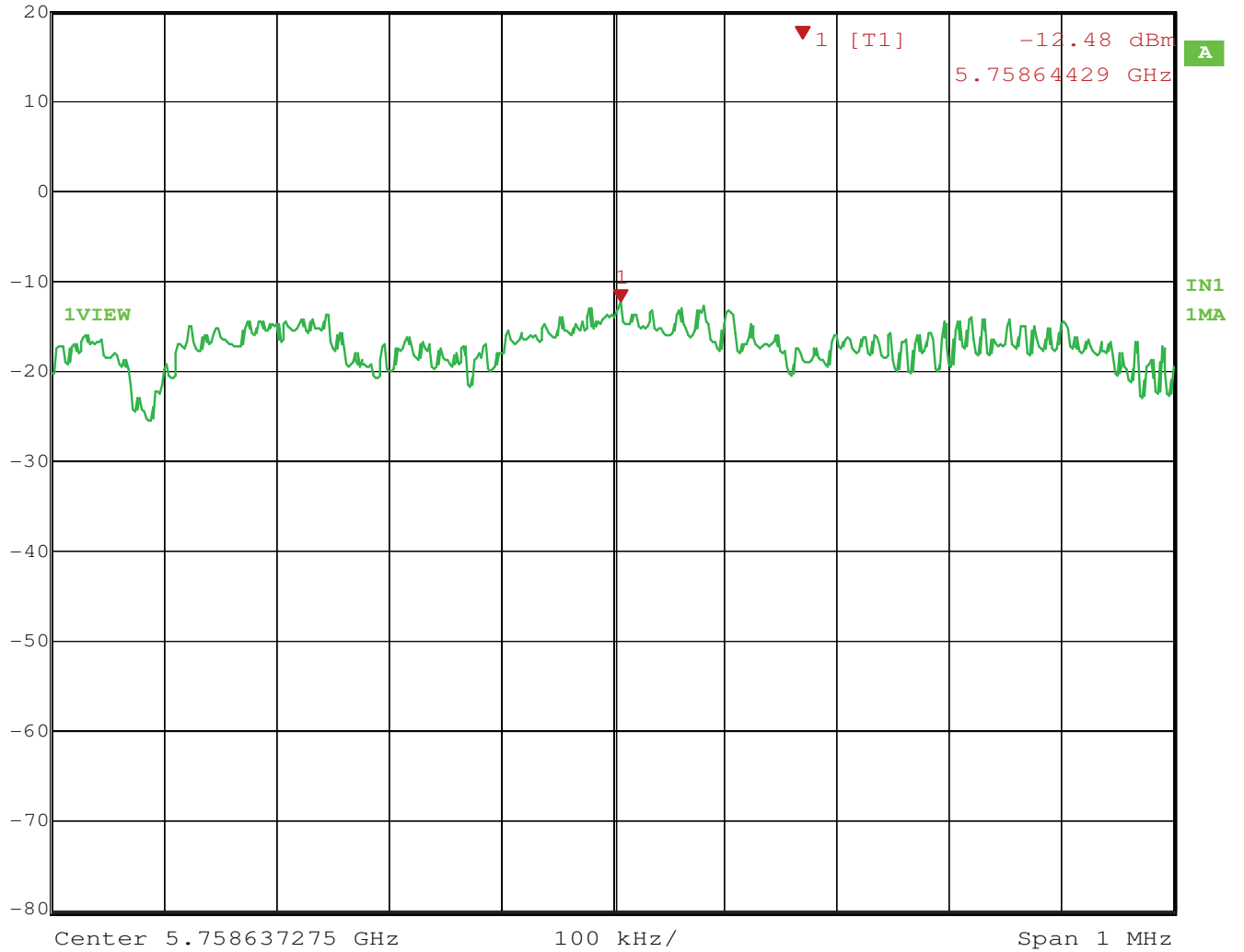




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -12.48 dBm VBW 10 kHz
20 dBm 5.75864429 GHz SWT 400 s Unit dBm

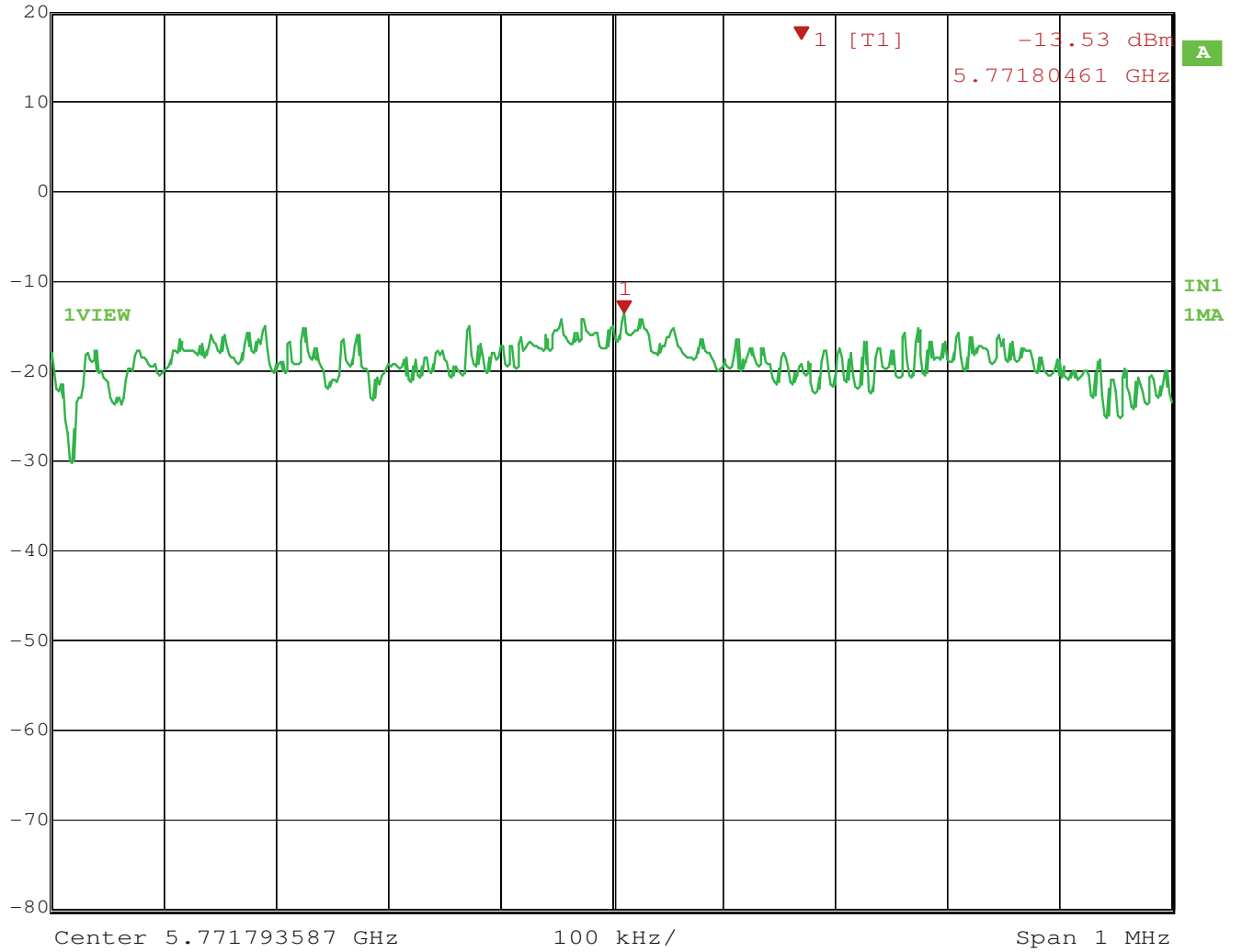




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

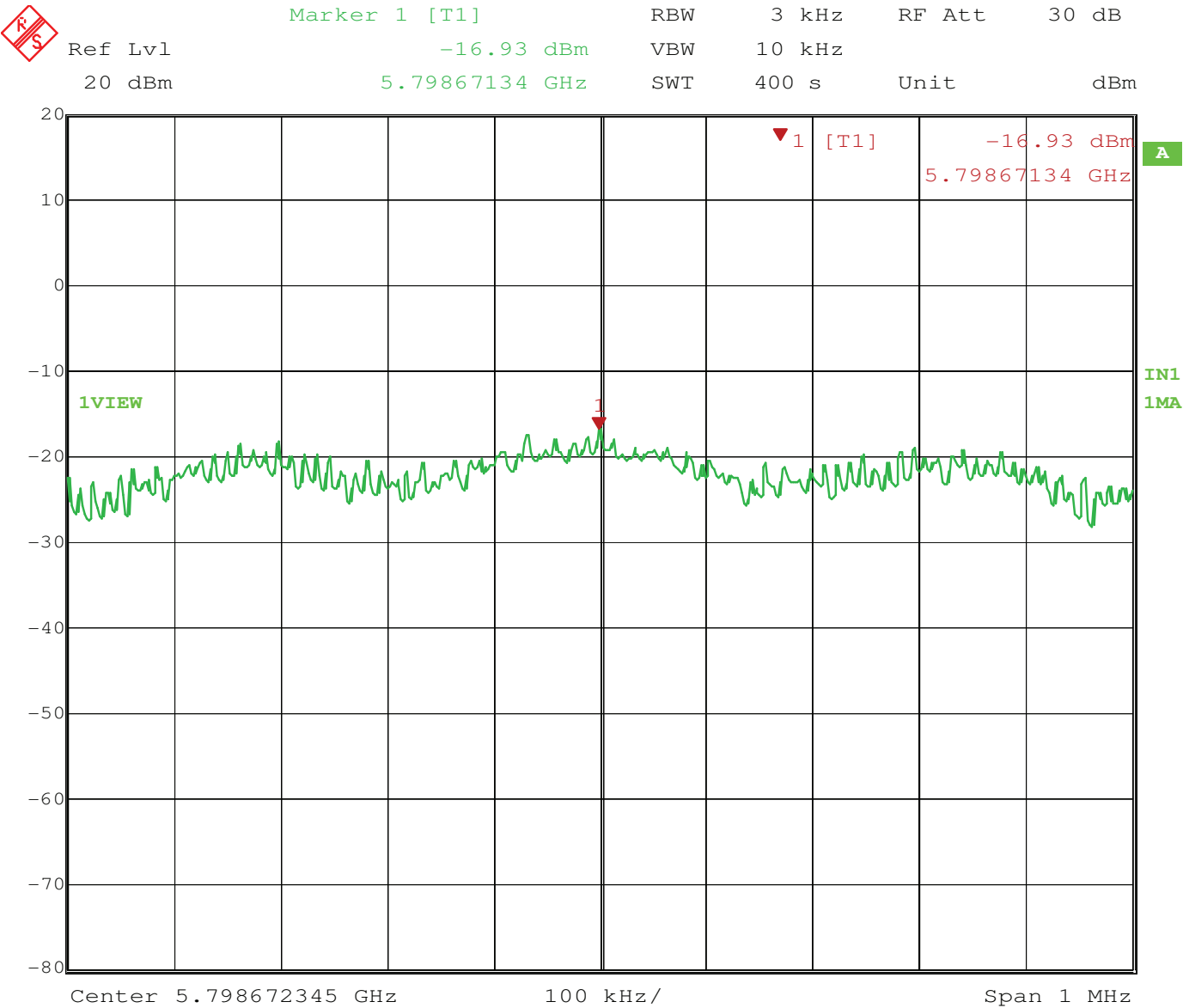


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -13.53 dBm VBW 10 kHz
20 dBm 5.77180461 GHz SWT 400 s Unit dBm



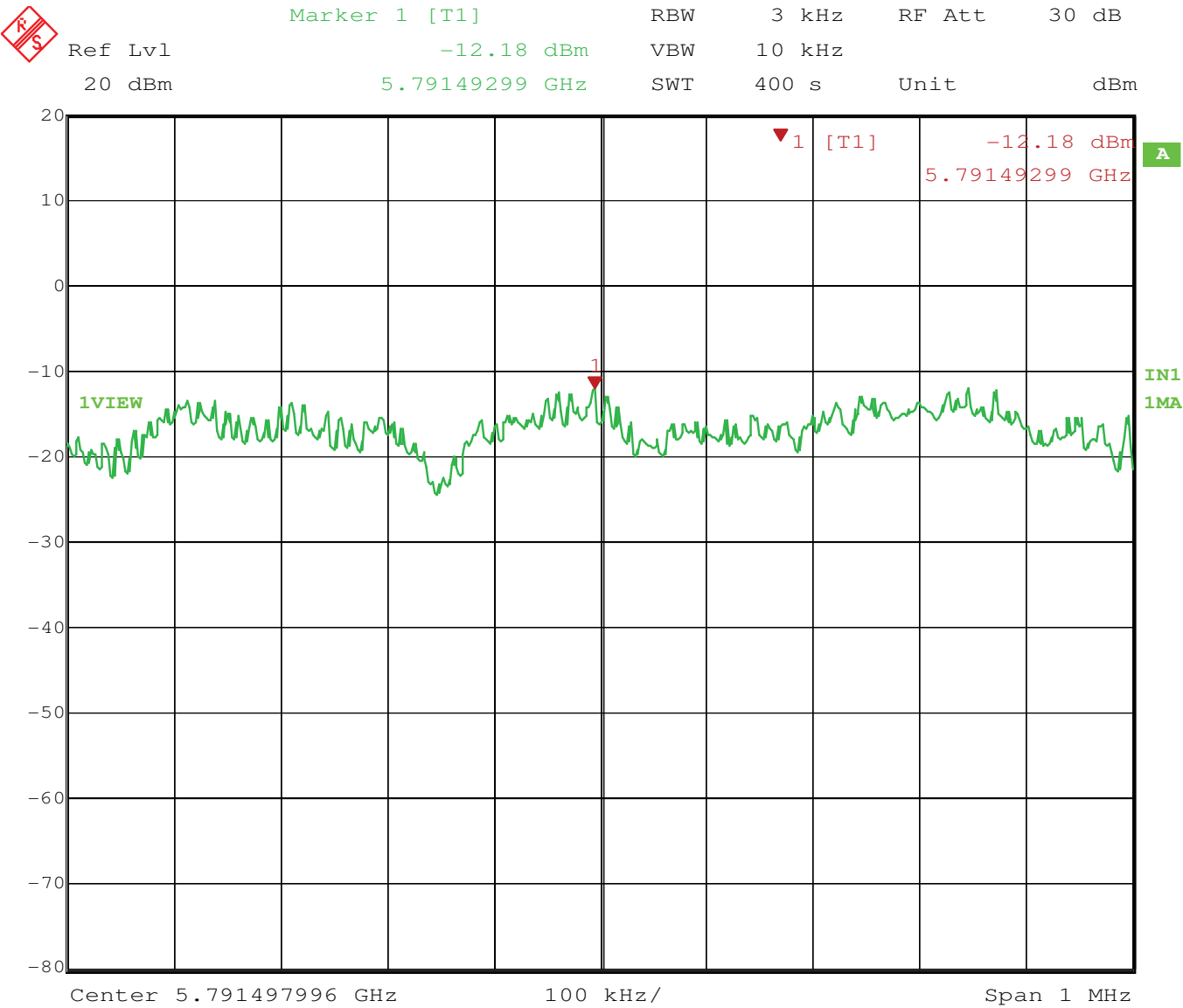


High Channel



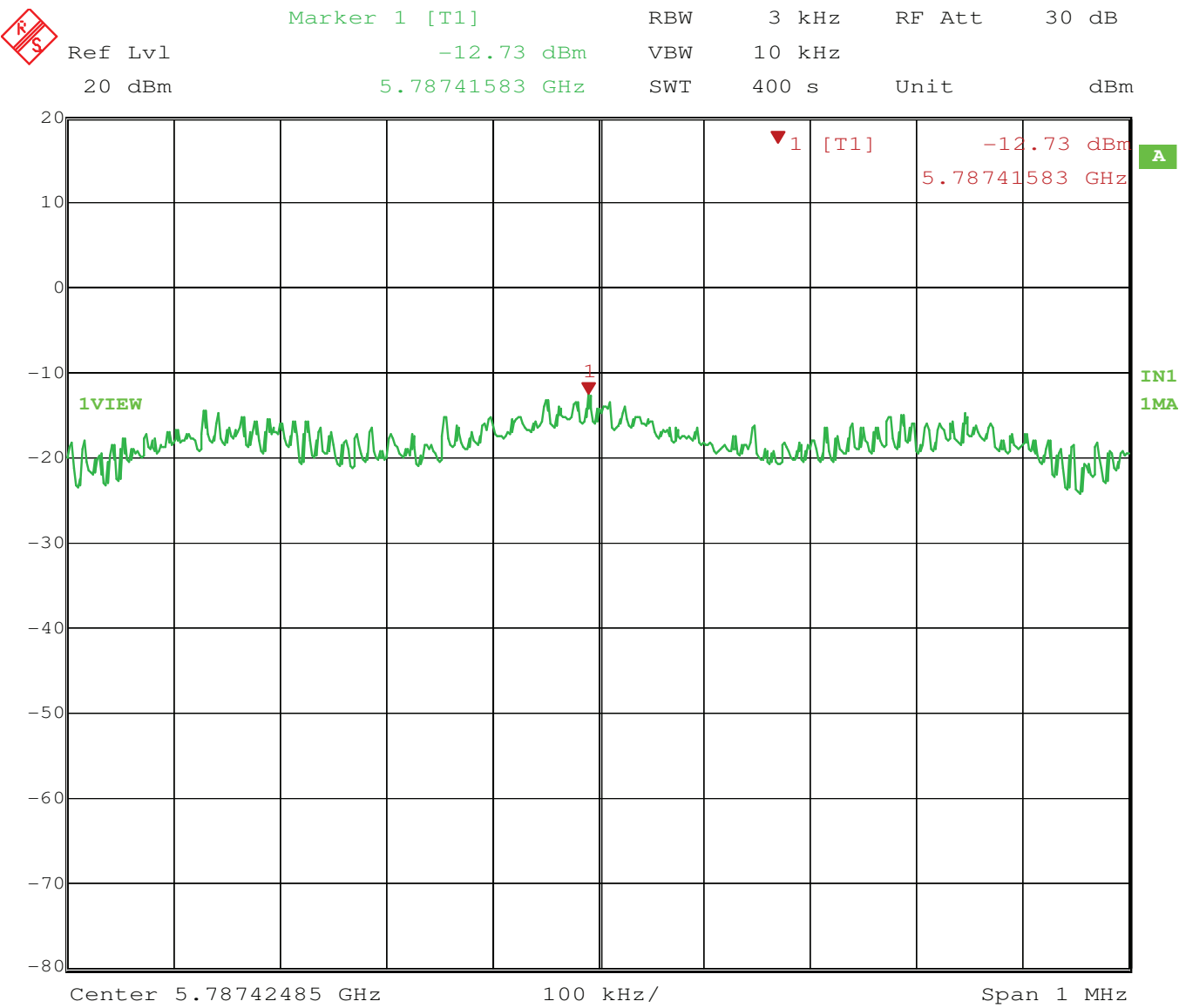


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

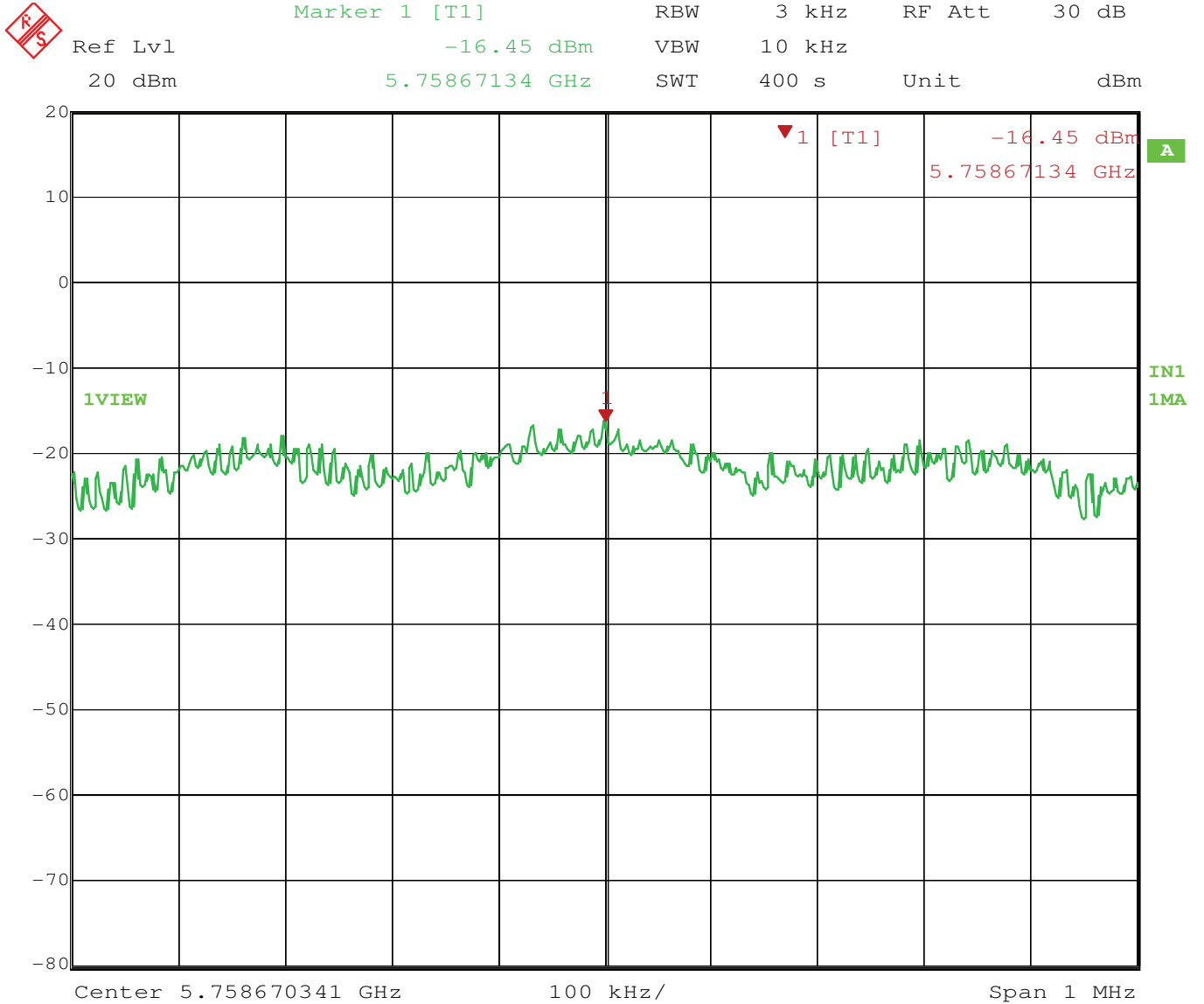




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

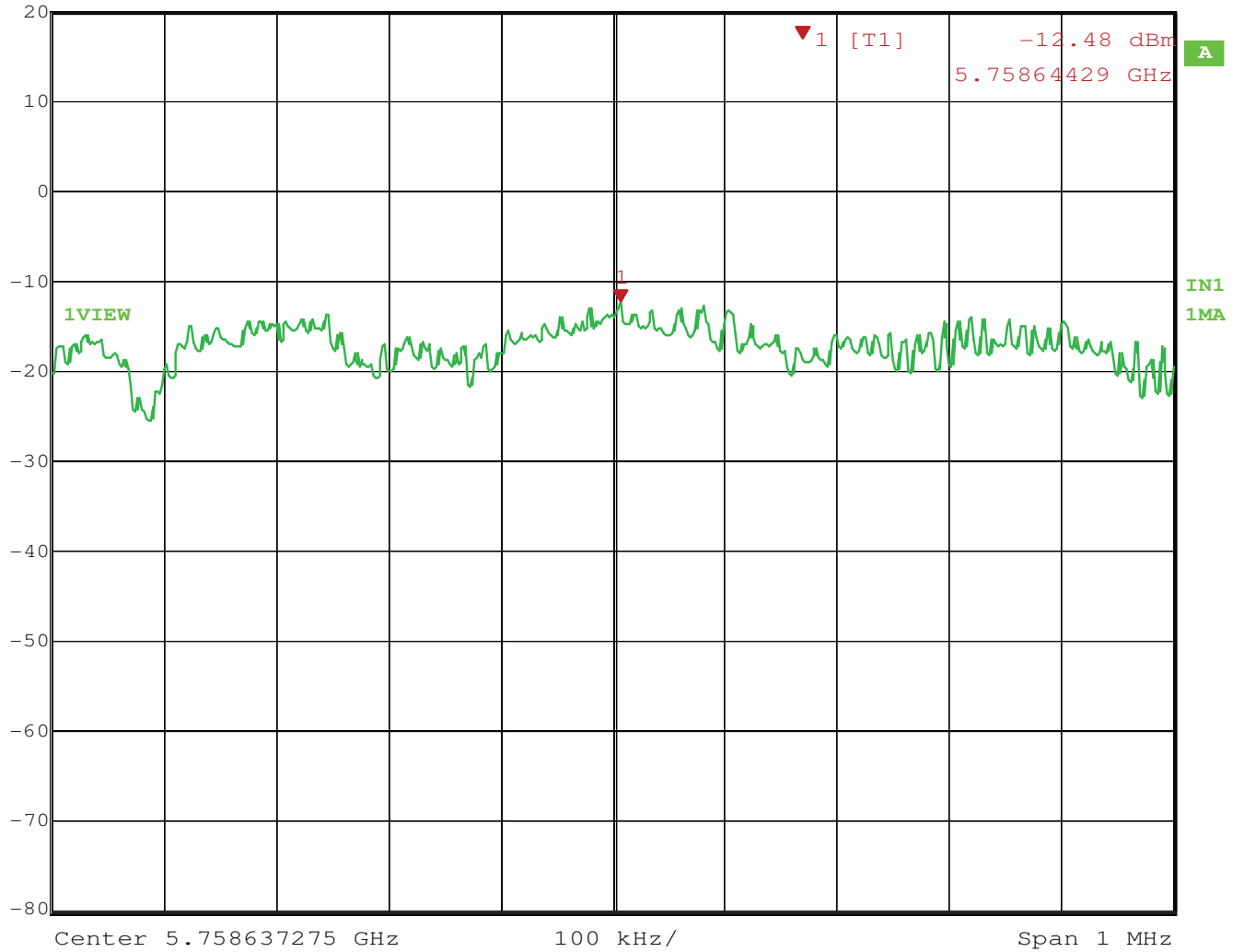




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -12.48 dBm VBW 10 kHz
20 dBm 5.75864429 GHz SWT 400 s Unit dBm

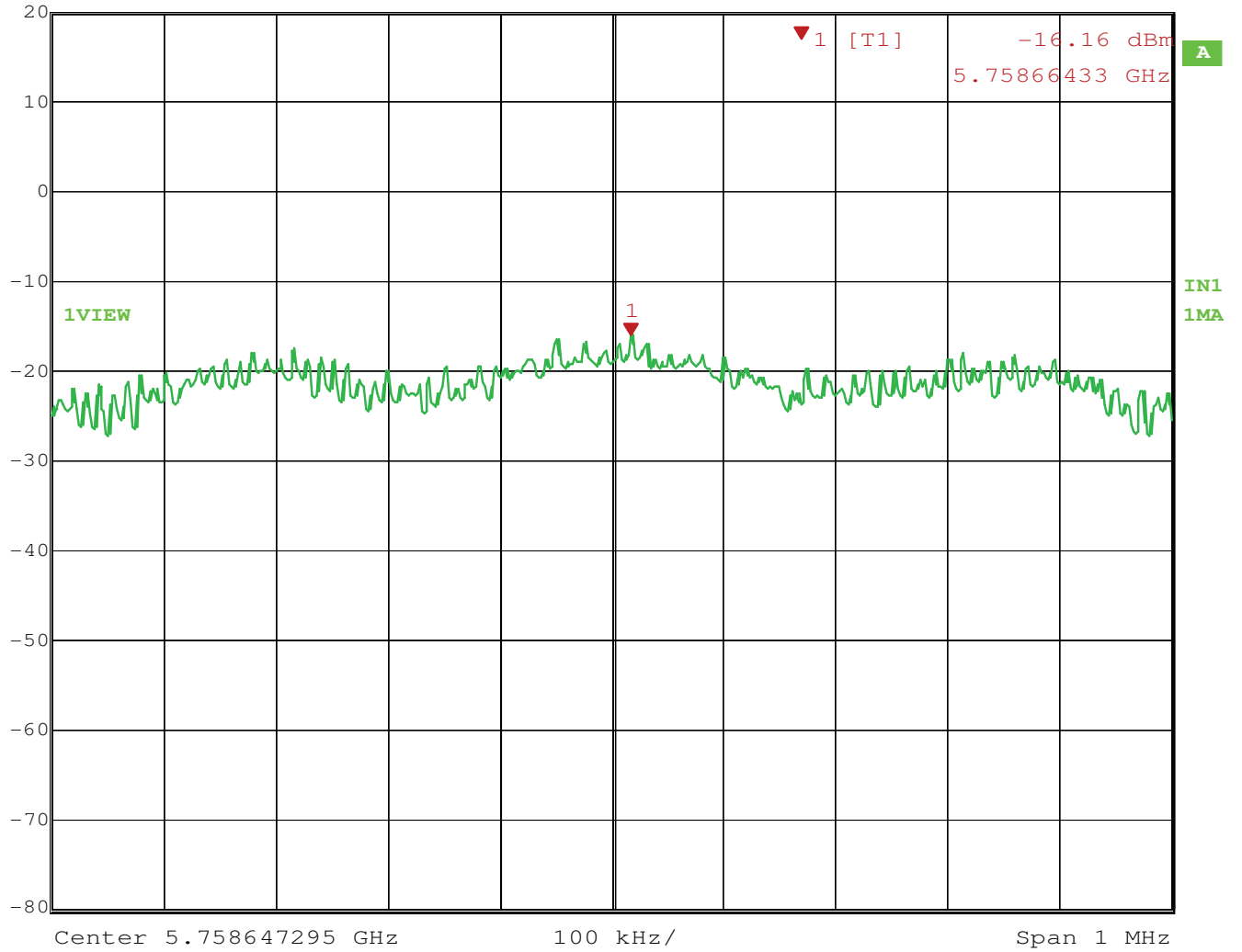




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -16.16 dBm VBW 10 kHz
20 dBm 5.75866433 GHz SWT 400 s Unit dBm

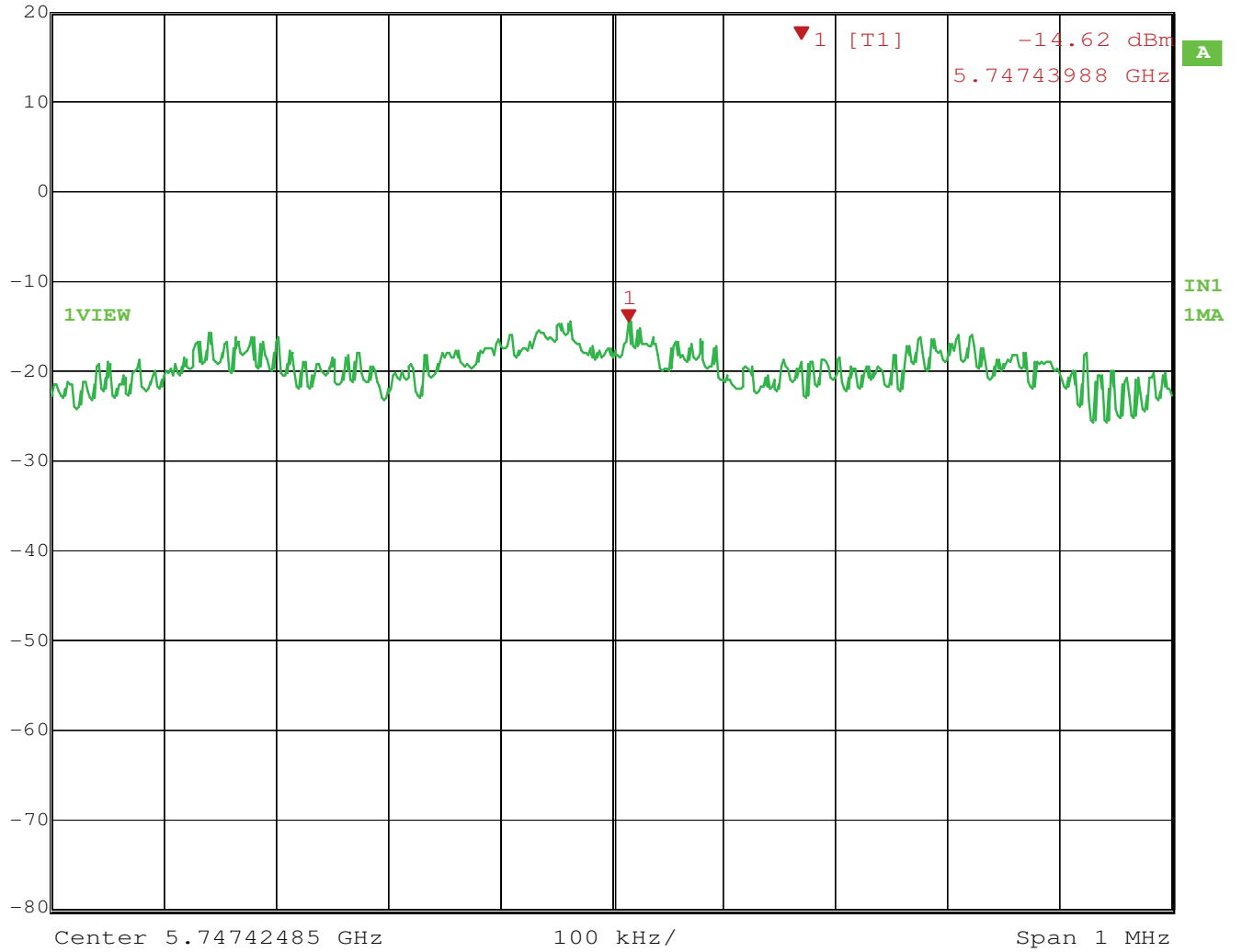




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -14.62 dBm VBW 10 kHz
20 dBm 5.74743988 GHz SWT 400 s Unit dBm



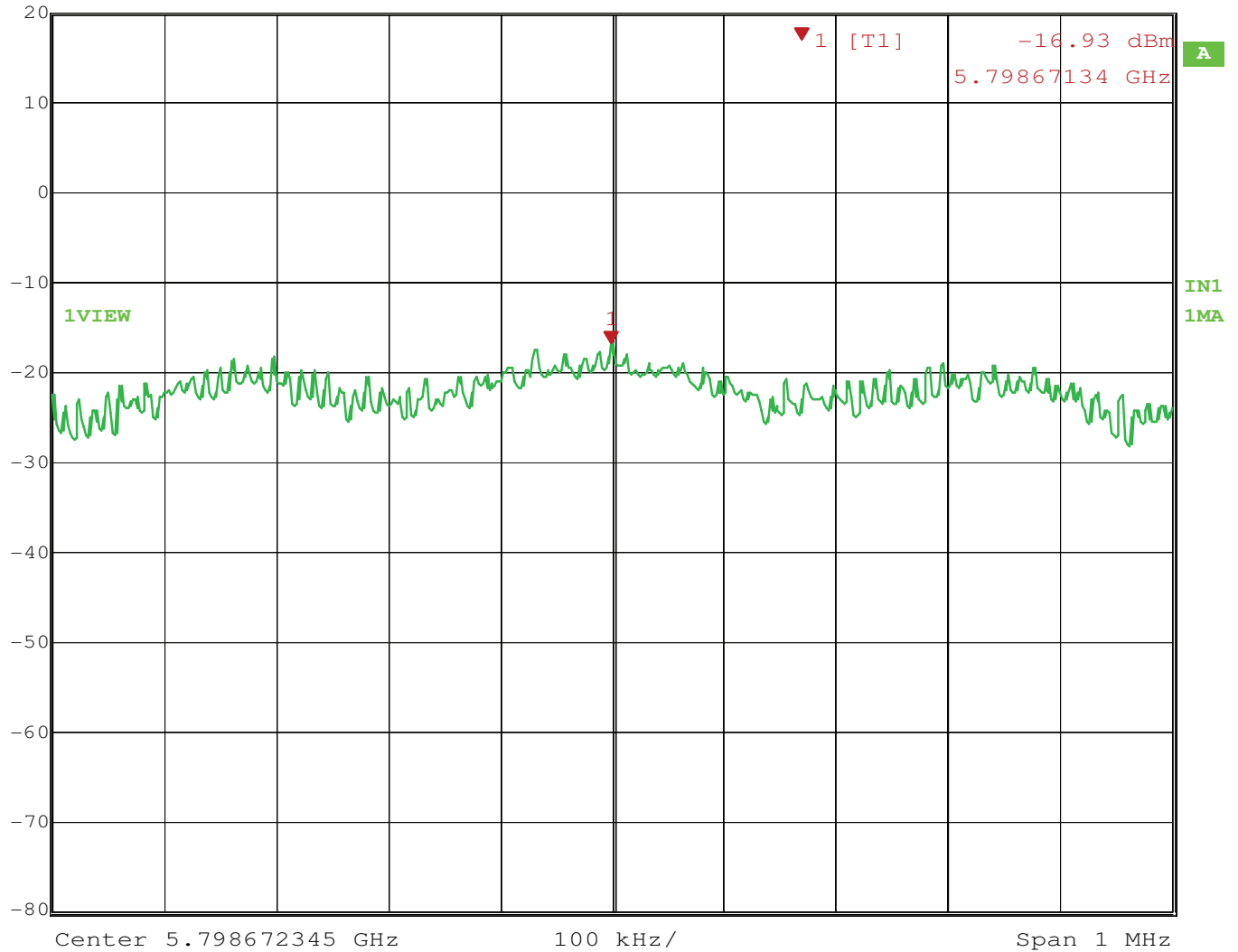


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel

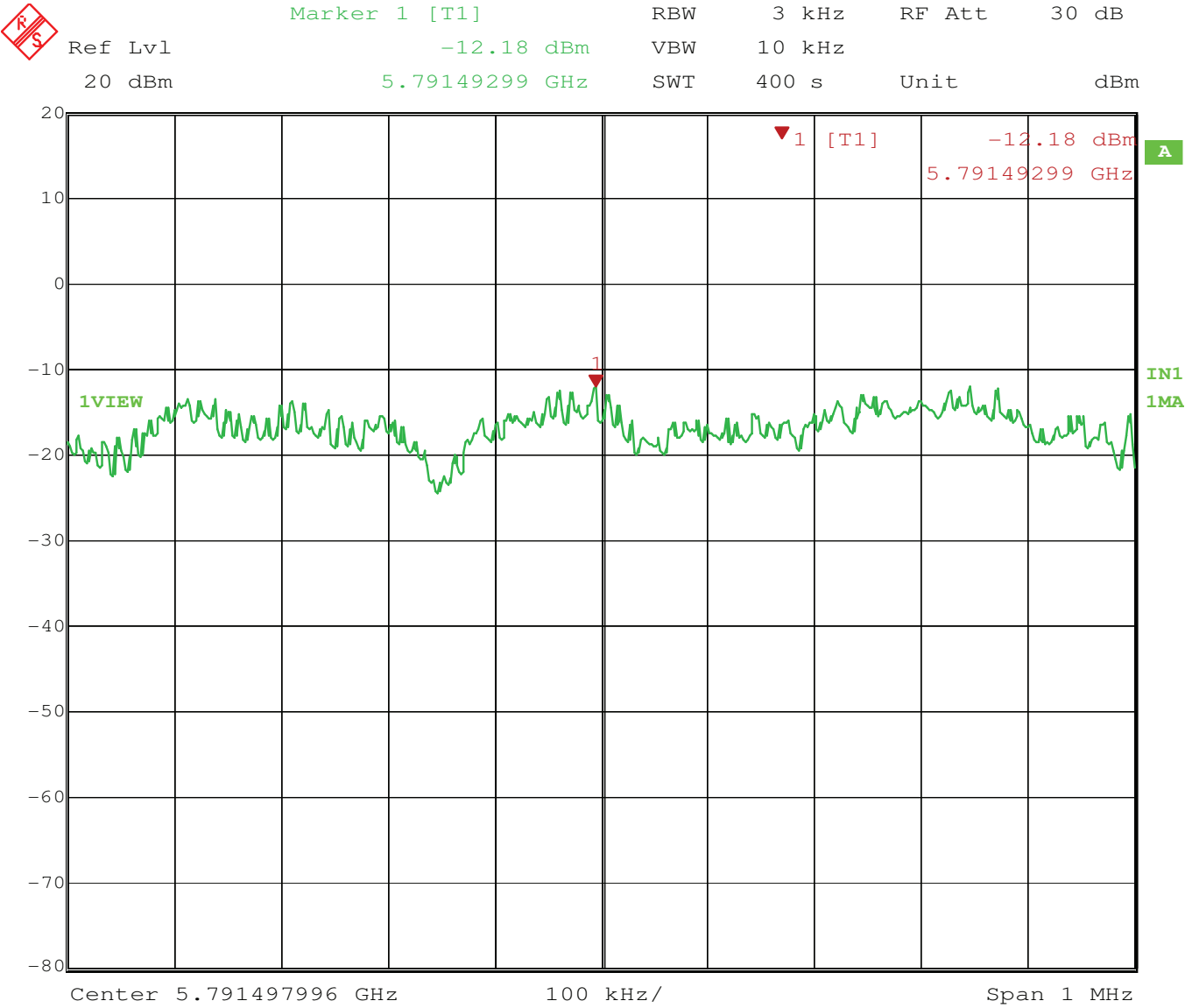


Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-16.93 dBm	VBW	10 kHz		
	5.79867134 GHz	SWT	400 s	Unit	dBm



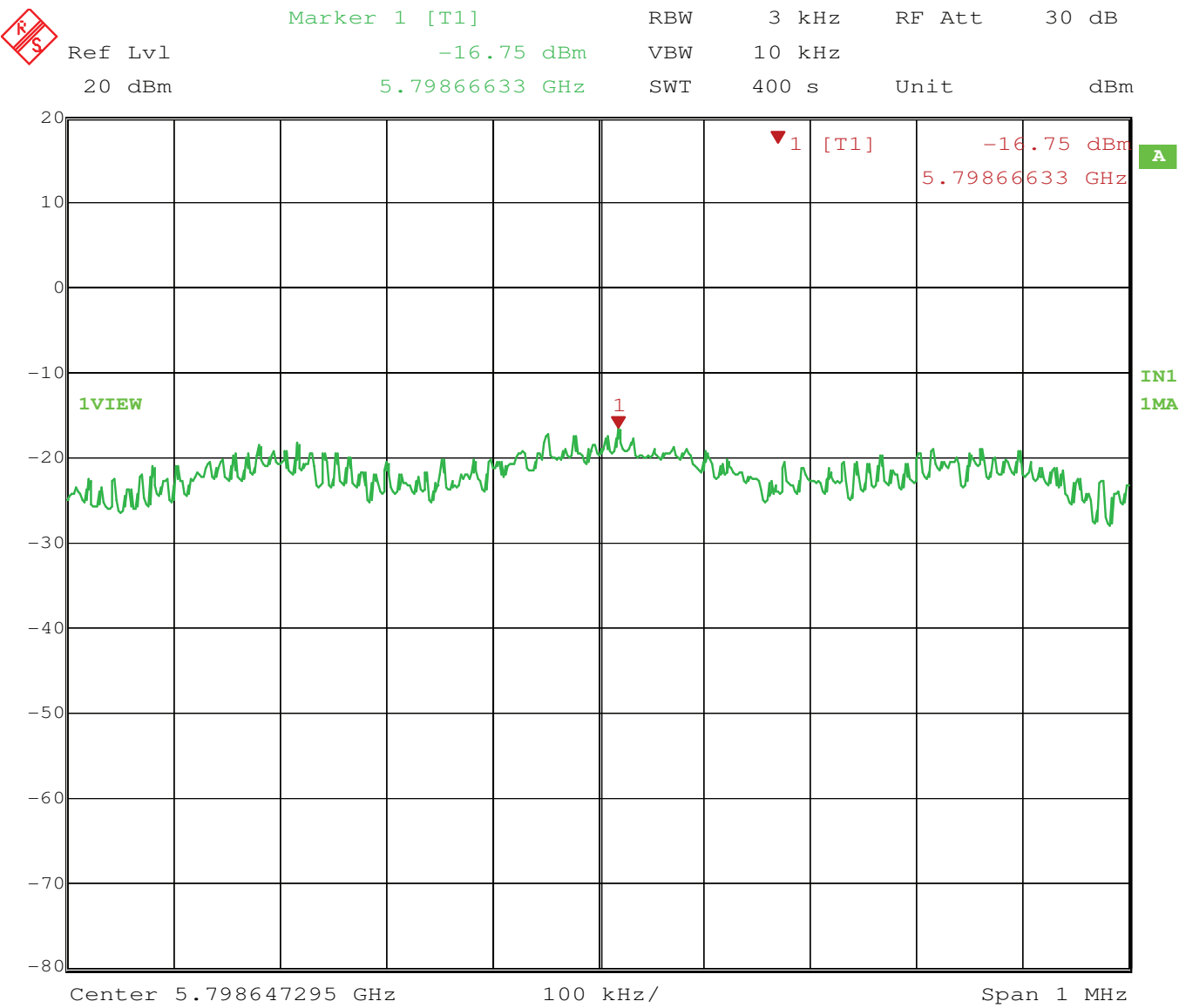


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

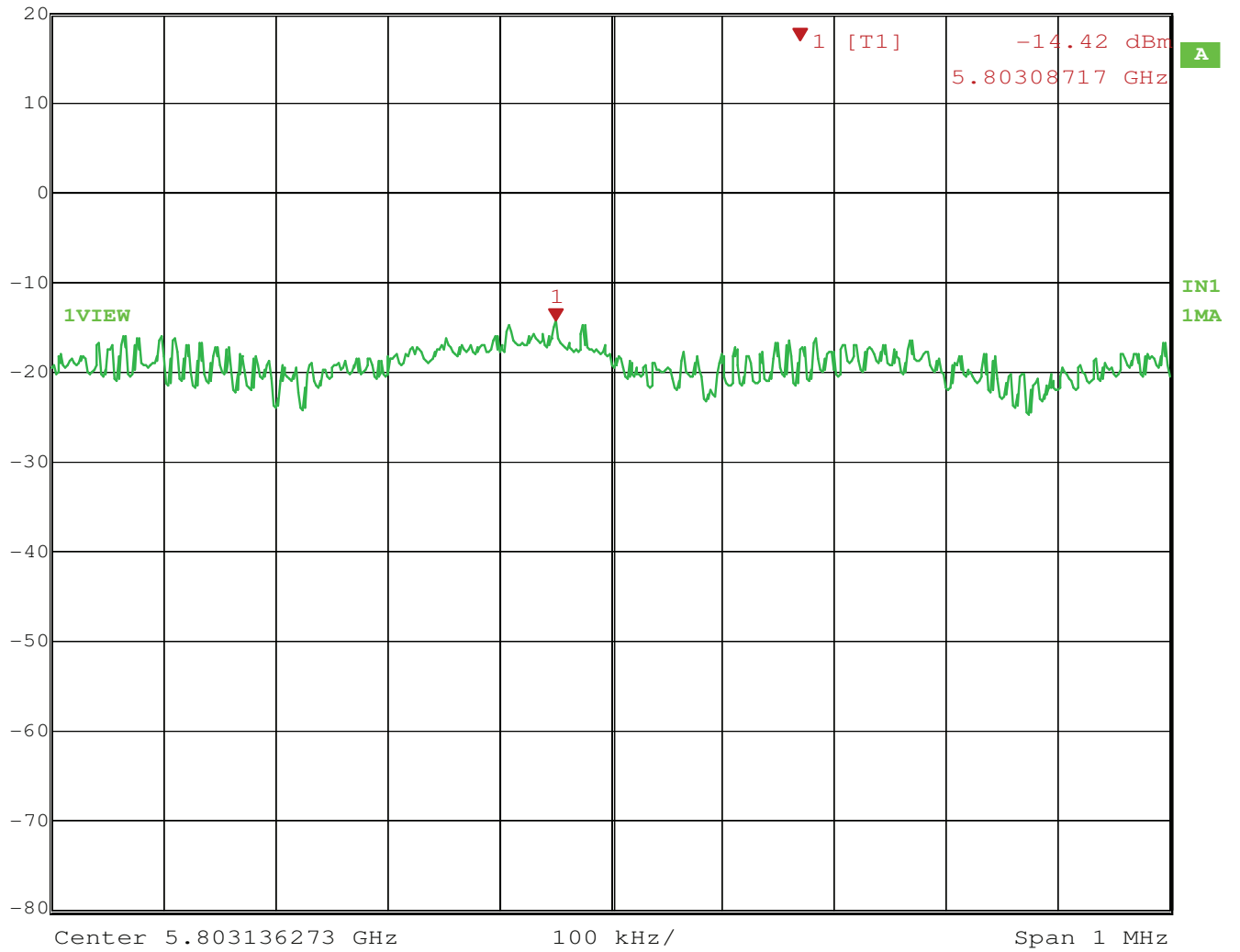




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

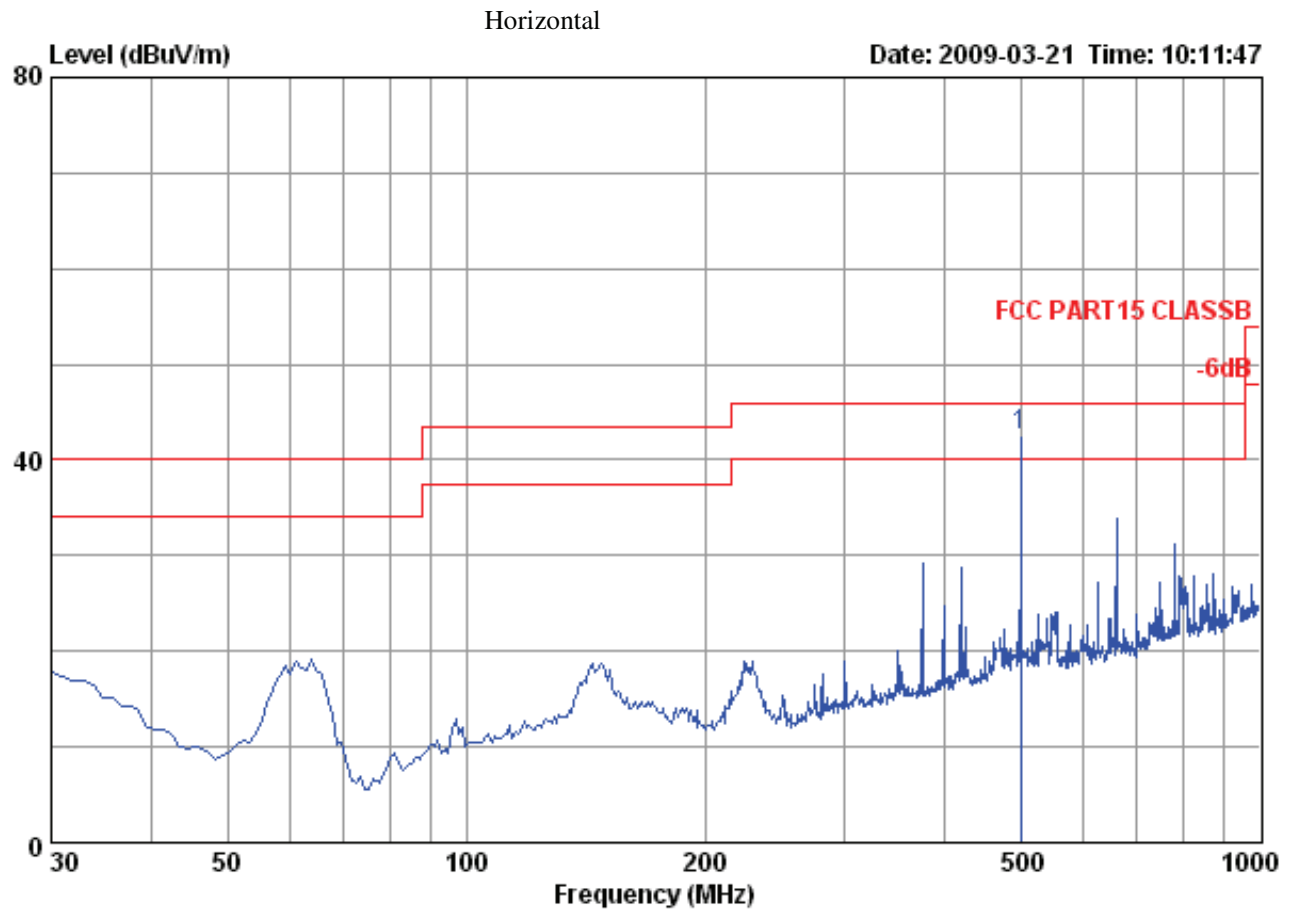


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -14.42 dBm VBW 10 kHz
20 dBm 5.80308717 GHz SWT 400 s Unit dBm



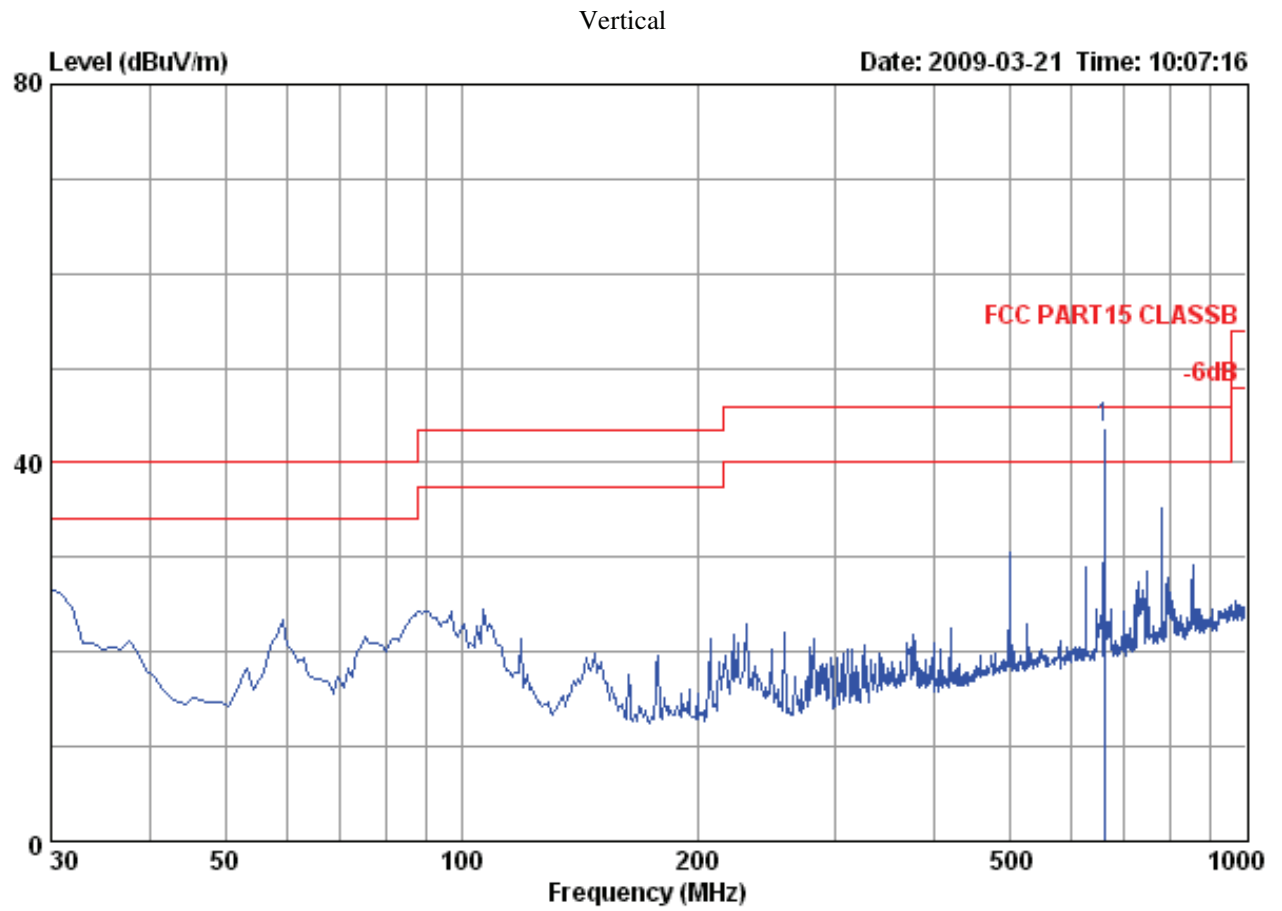


5. Radiated Emission





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

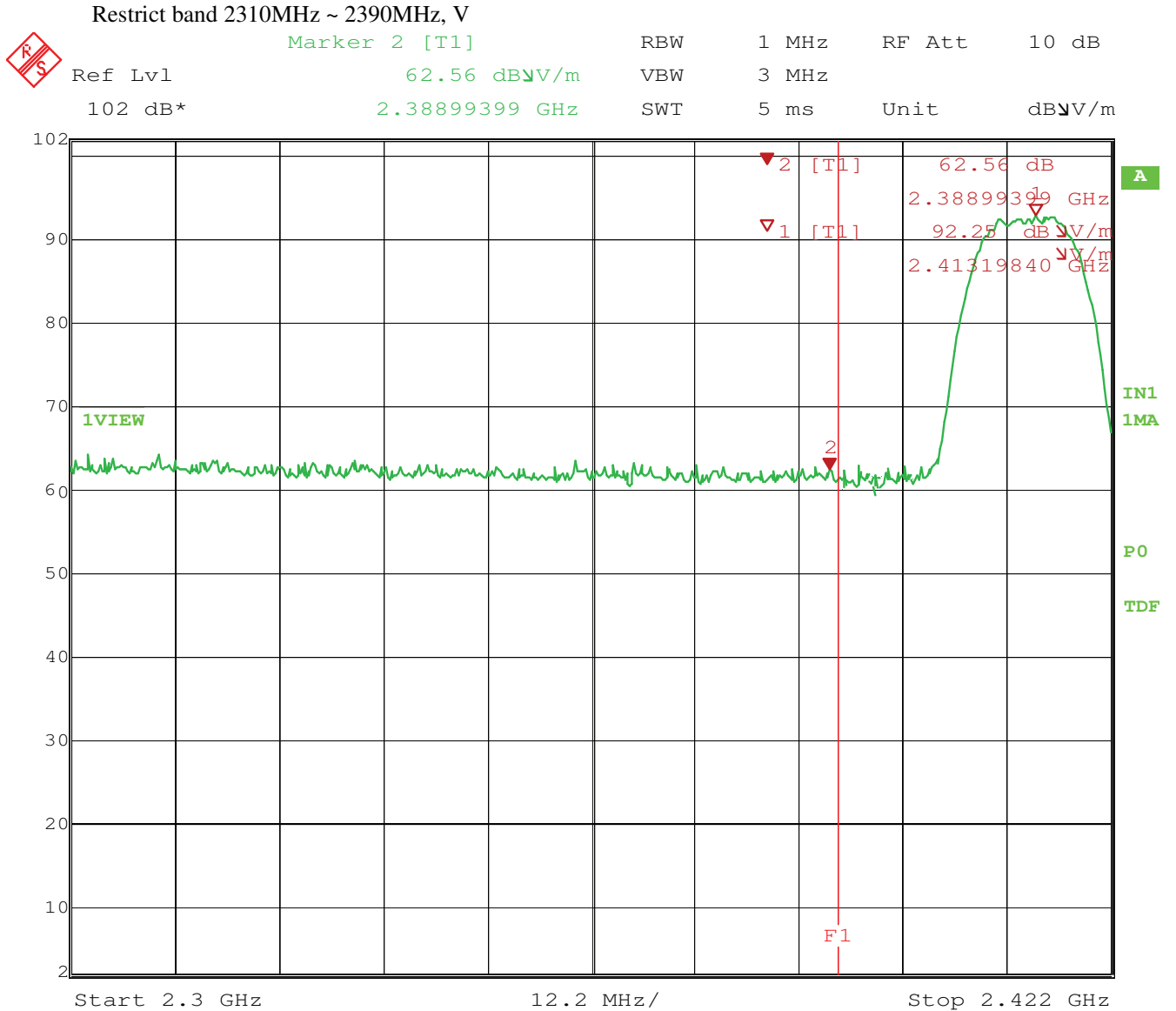




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

6. Restrict Band Radiated Emission

802.11b, Chain A



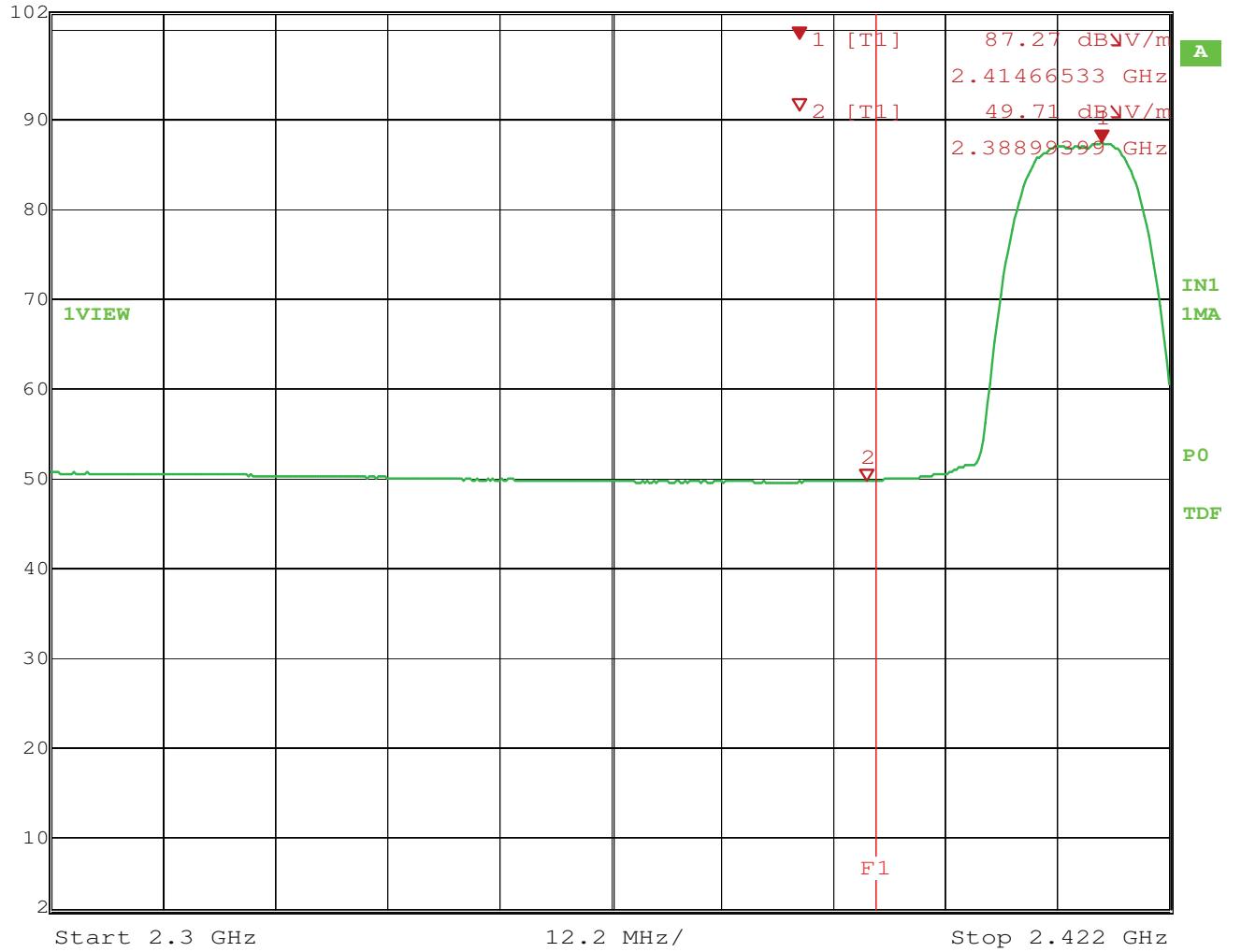
Date: 28.FEB.2009 17:14:16



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	87.27 dB μ V/m	VBW	10 Hz		
	2.41466533 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 17:15:23

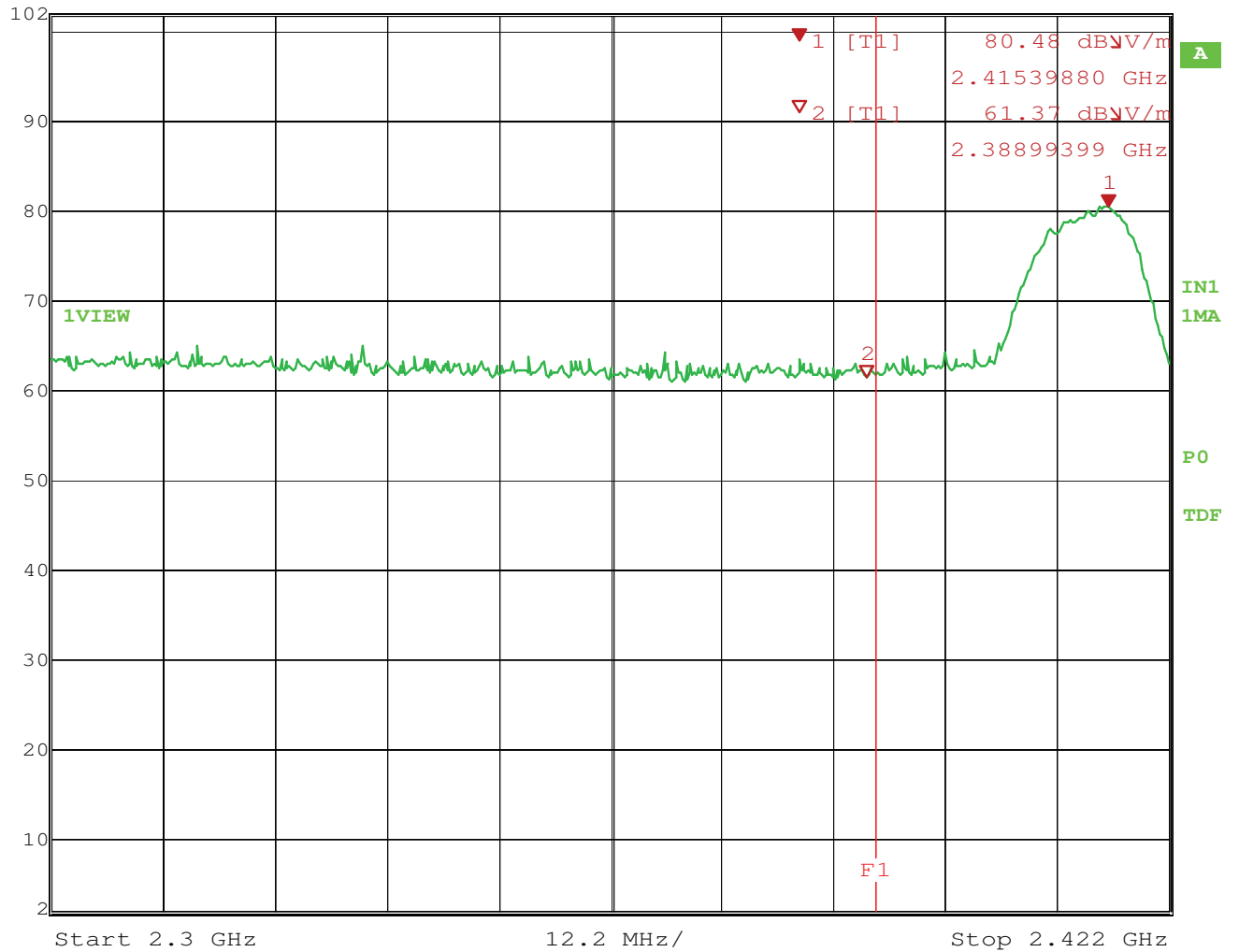


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2310MHz ~ 2390MHz, H



Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
Ref Lvl	80.48 dBμV/m	VBW	3 MHz	
102 dB*	2.41539880 GHz	SWT	5 ms	Unit dBμV/m



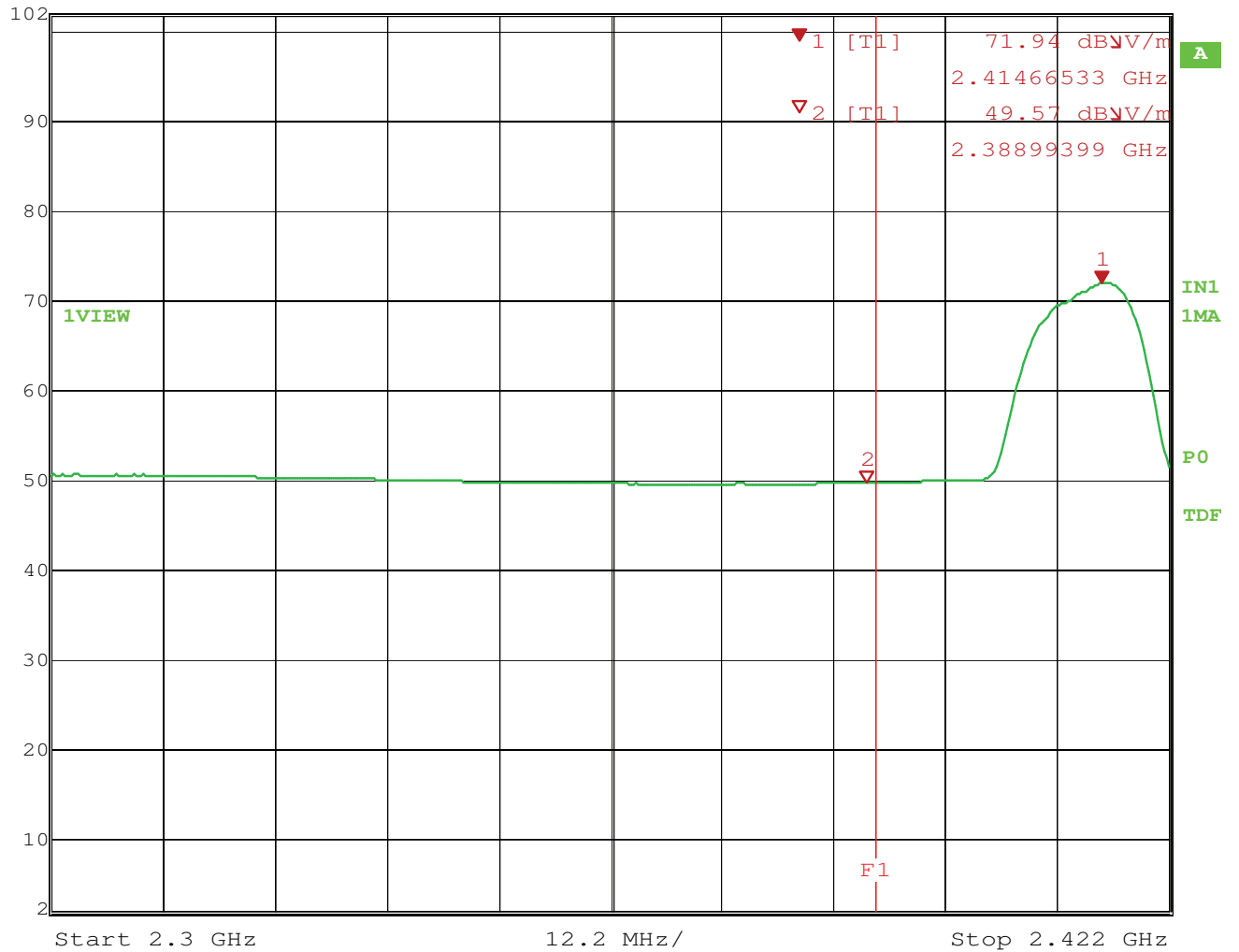
Date: 28.FEB.2009 17:17:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	71.94 dB μ V/m	VBW	10 Hz		
	2.41466533 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 17:16:59

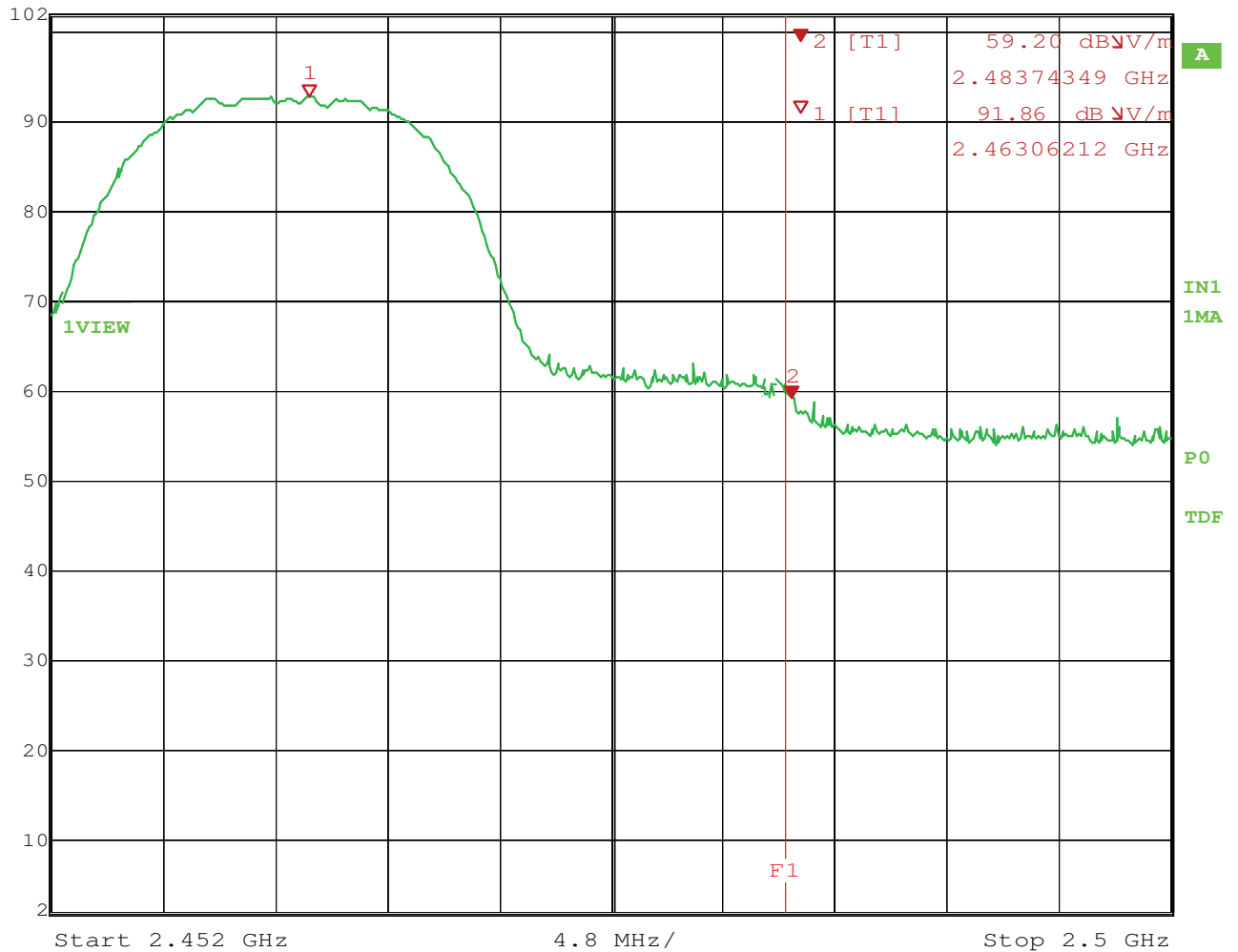


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, V



Marker 2 [T1]
Ref Lvl 102 dB*
RBW 1 MHz
RF Att 10 dB
59.20 dBμV/m
VBW 3 MHz
2.48374349 GHz
SWT 5 ms
Unit dBμV/m



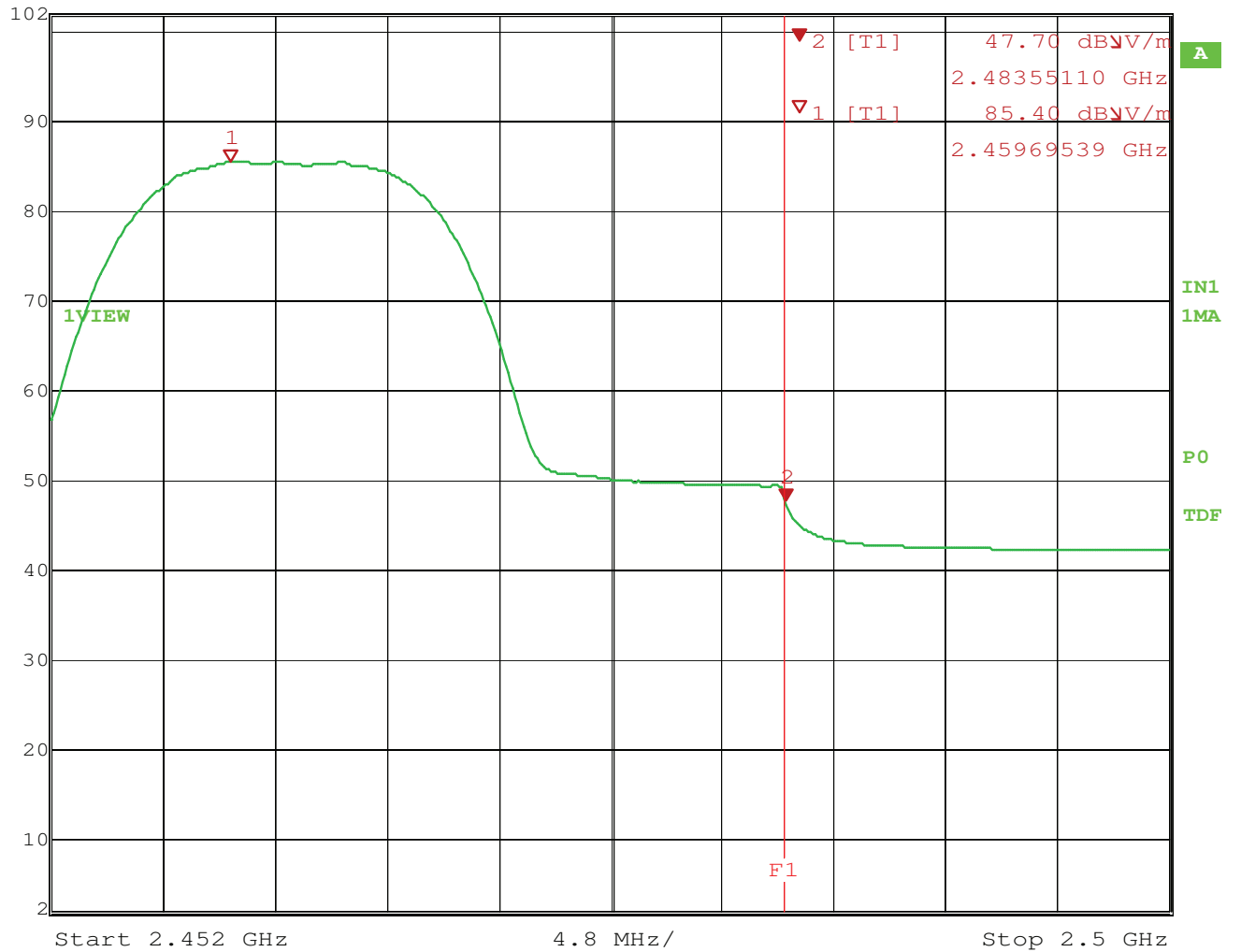
Date: 28.FEB.2009 17:20:30



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 102 dB*
Marker 2 [T1] 47.70 dB μ V/m 2.48355110 GHz
RBW 1 MHz RF Att 10 dB
VBW 10 Hz
SWT 12 s Unit dB μ V/m



Date: 28.FEB.2009 17:21:38

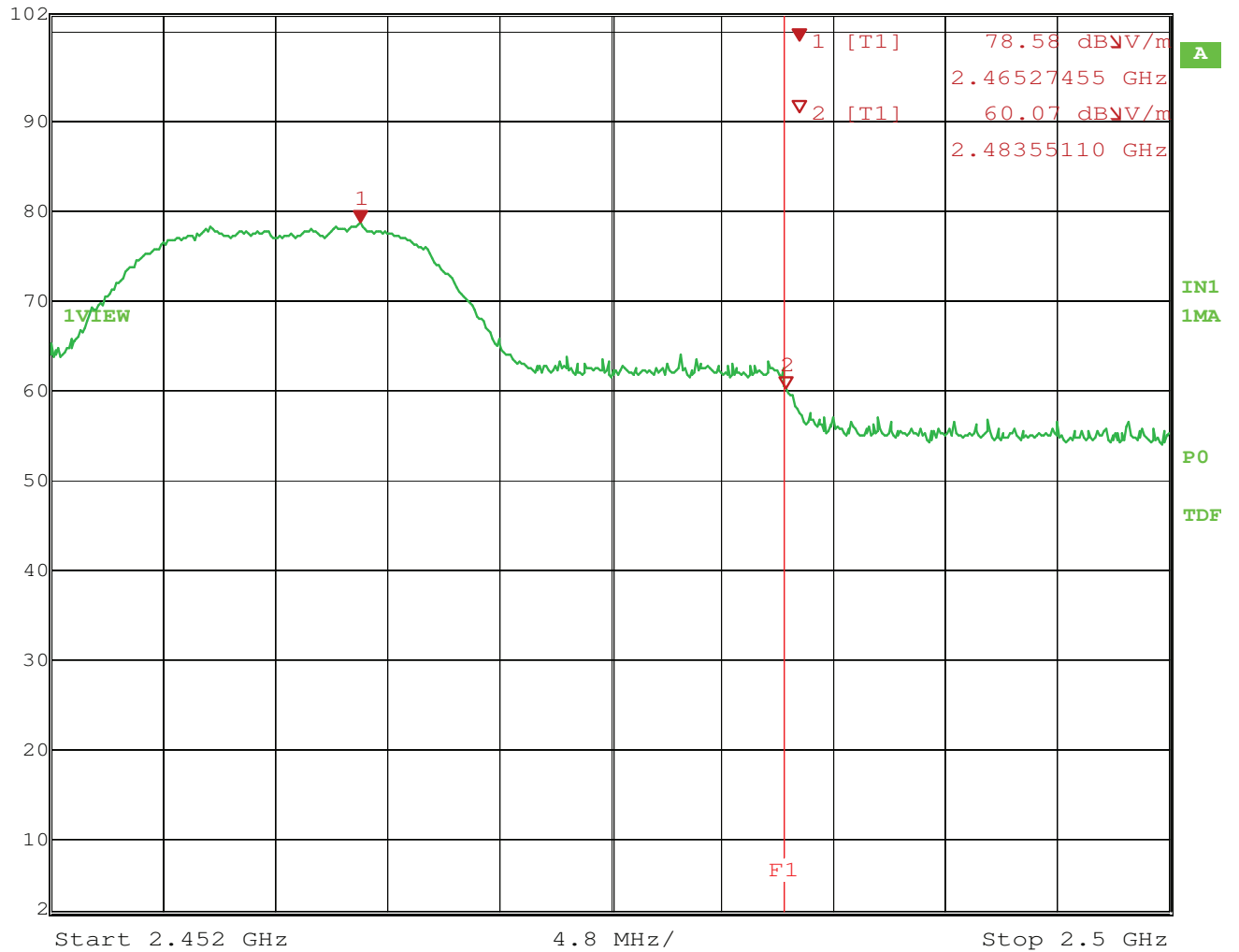


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, H



Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
Ref Lvl	78.58 dB μ V/m	VBW	3 MHz	
102 dB*	2.46527455 GHz	SWT	5 ms	Unit dB μ V/m



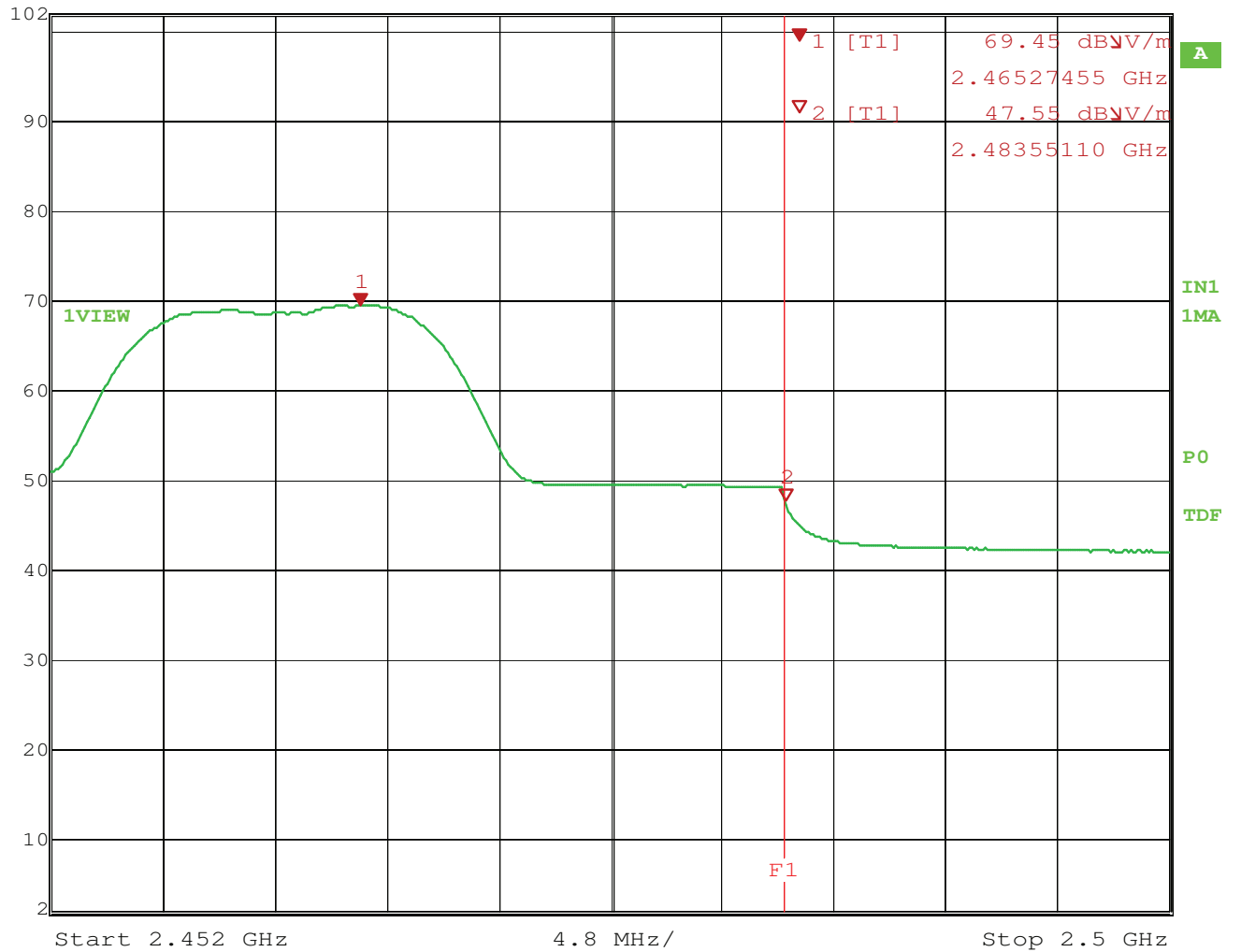
Date: 28.FEB.2009 17:23:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	69.45 dB μ V/m	VBW	10 Hz		
	2.46527455 GHz	SWT	12 s	Unit	dB μ V/m



Date: 28.FEB.2009 17:22:39



Restrict band 2310MHz ~ 2390MHz, V

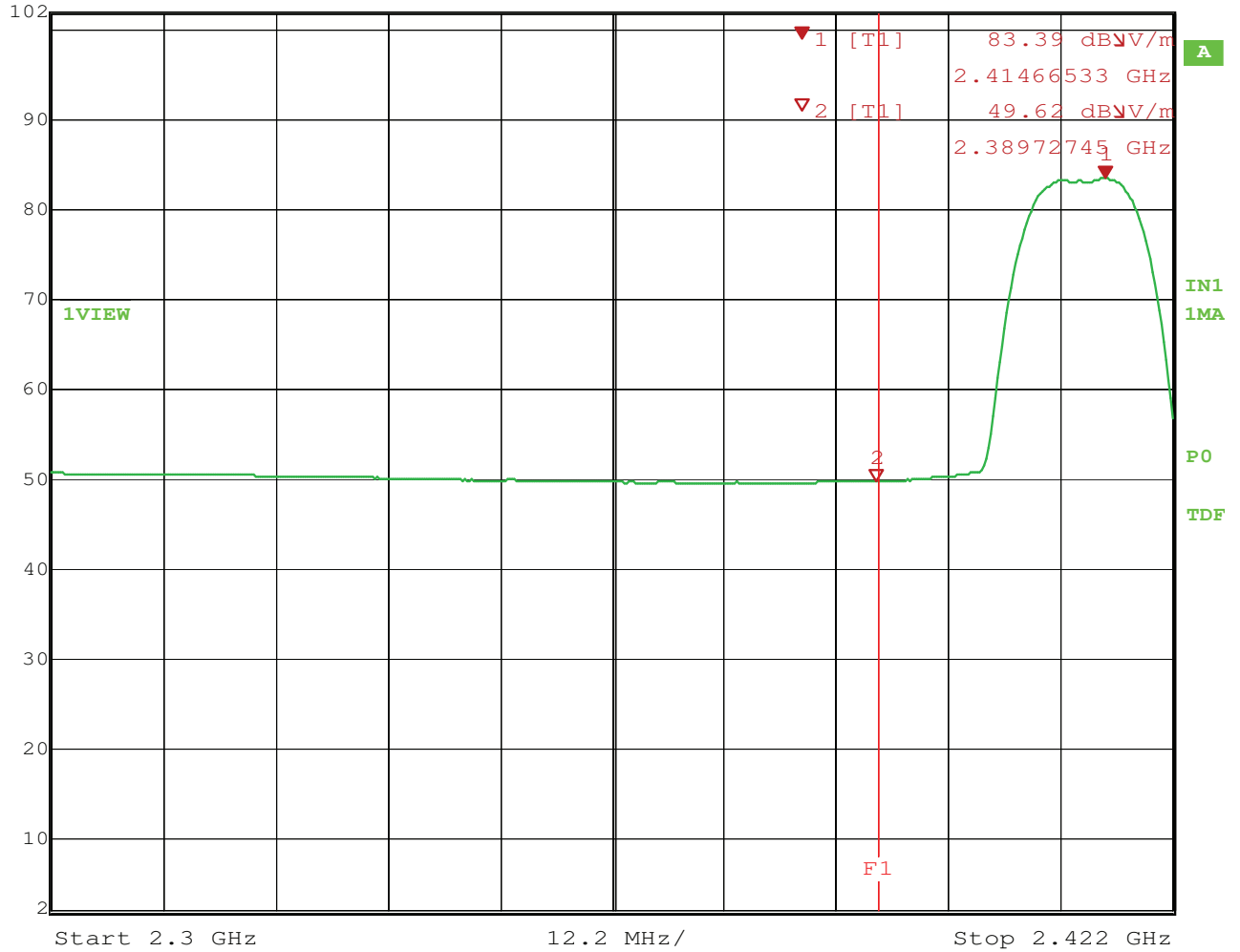




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 83.39 dB μ V/m VBW 10 Hz
102 dB* 2.41466533 GHz SWT 31 s Unit dB μ V/m



Date: 28.FEB.2009 17:45:56

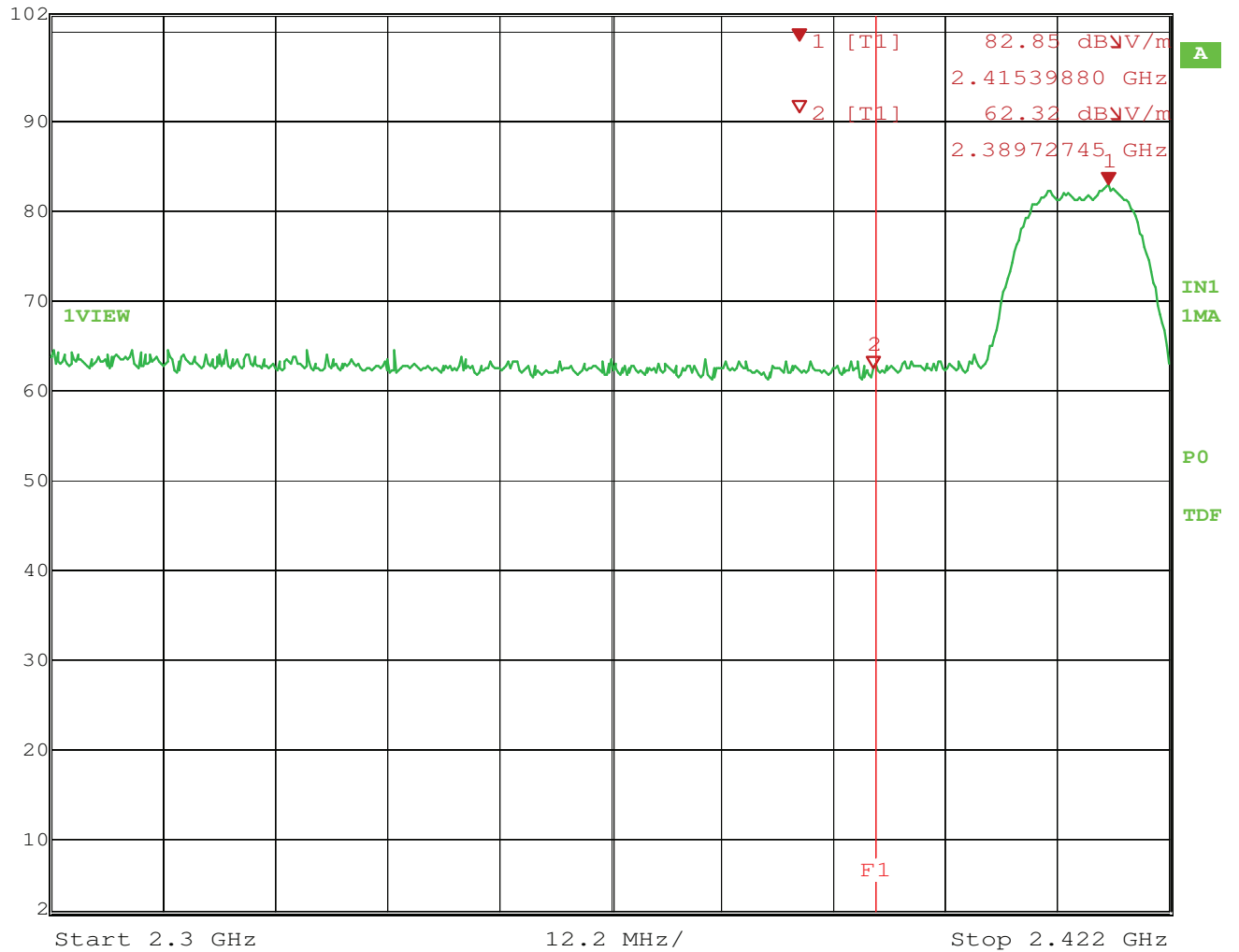


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2310MHz ~ 2390MHz, H



Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
Ref Lvl	82.85 dBμV/m	VBW	3 MHz	
102 dB*	2.41539880 GHz	SWT	5 ms	Unit dBμV/m



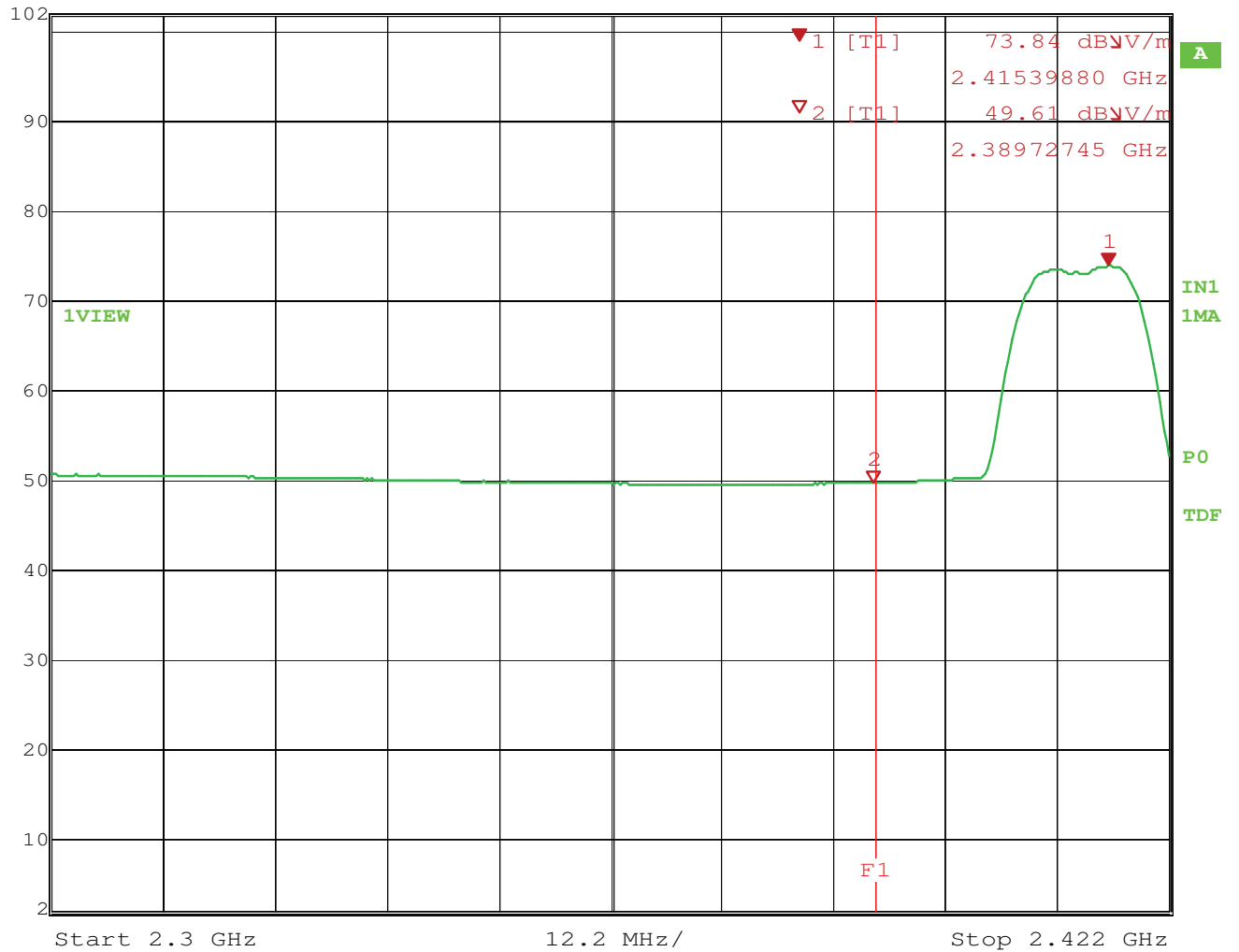
Date: 28.FEB.2009 17:47:51



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	73.84 dB μ V/m	VBW	10 Hz		
	2.41539880 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 17:47:01

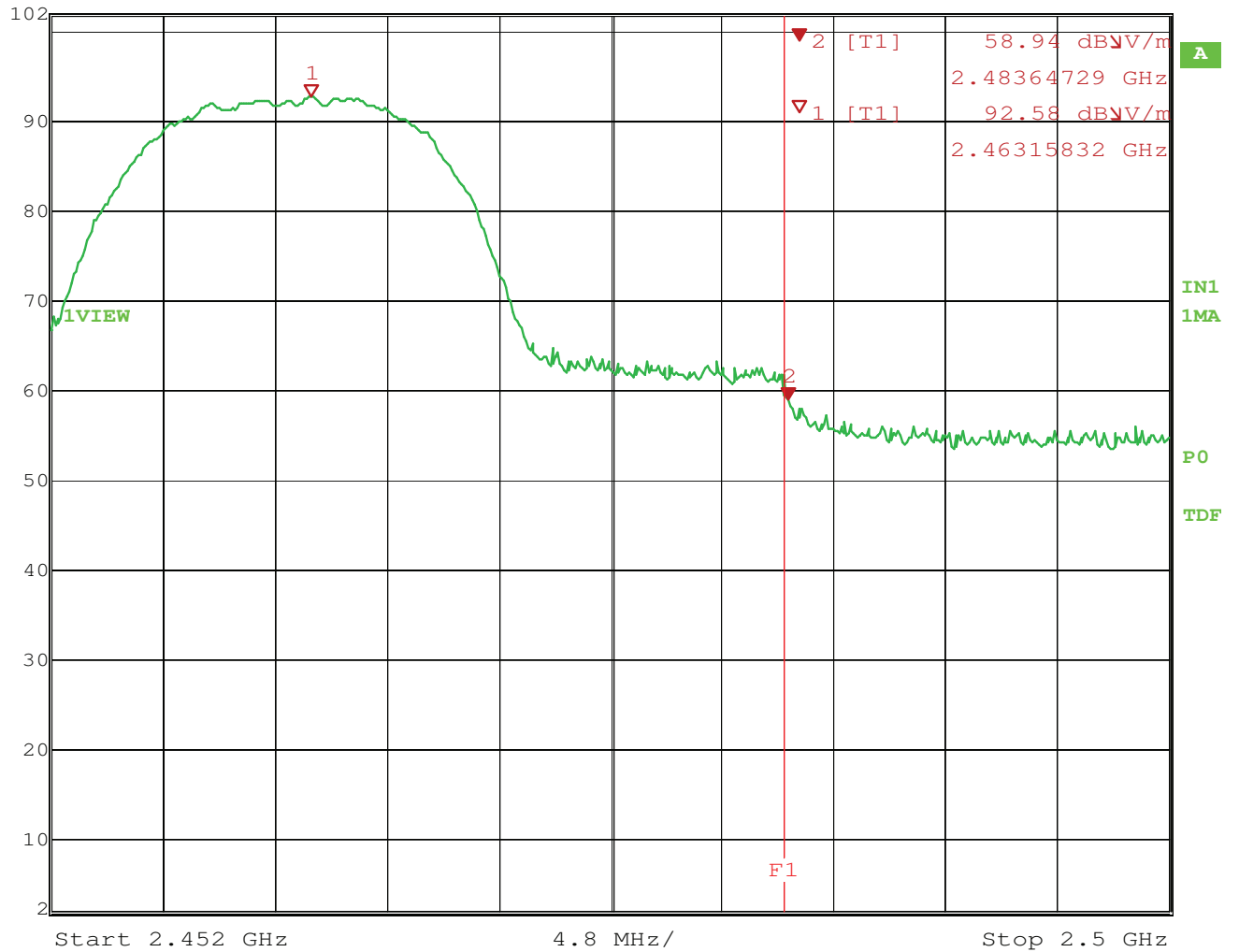


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, V



Marker 2 [T1]	RBW	1 MHz	RF Att	10 dB
Ref Lvl	58.94 dB μ V/m	VBW	3 MHz	
102 dB*	2.48364729 GHz	SWT	5 ms	Unit dB μ V/m



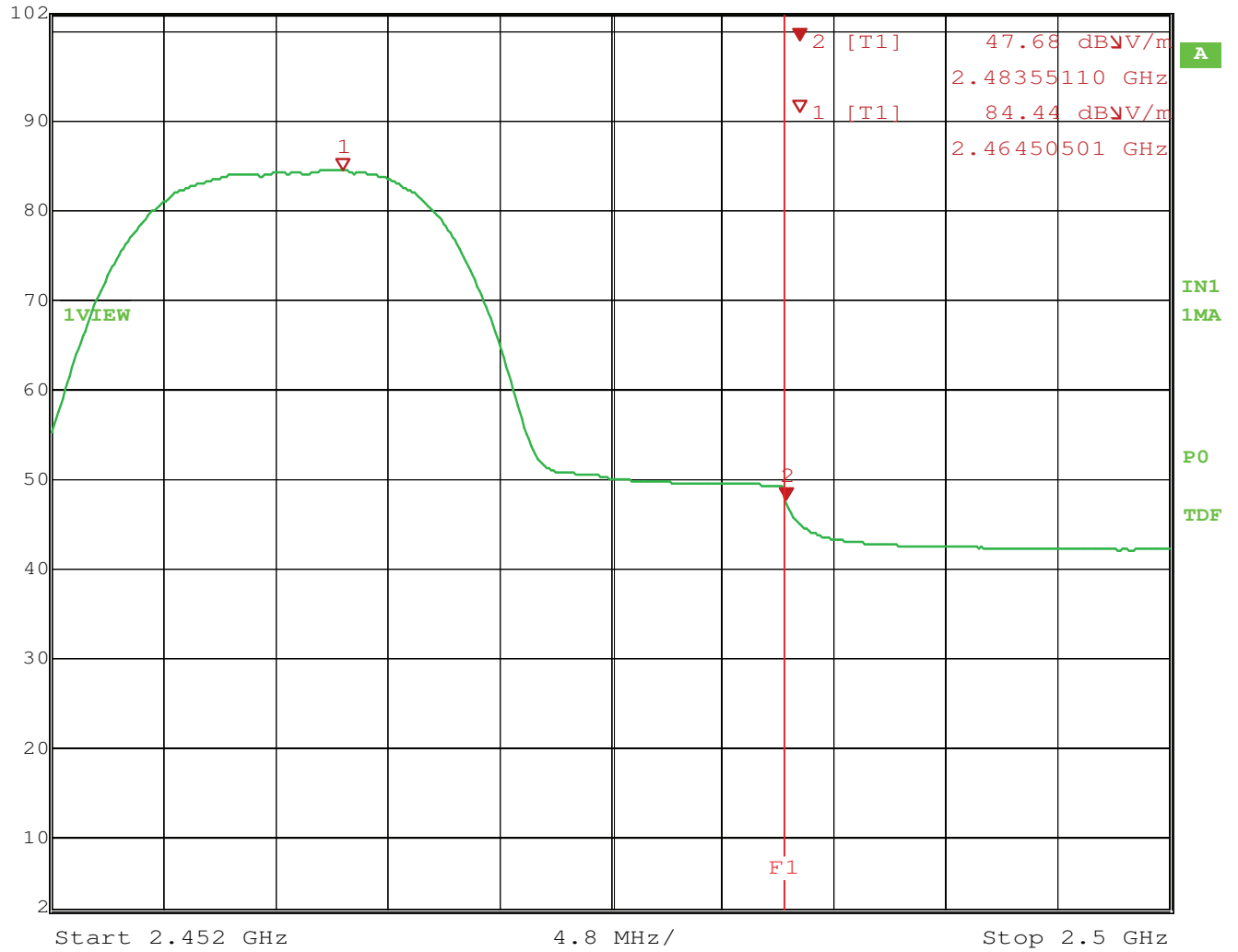
Date: 28.FEB.2009 17:01:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 102 dB*
Marker 2 [T1] 47.68 dBV/m
2.48355110 GHz
RBW 1 MHz RF Att 10 dB
VBW 10 Hz
SWT 12 s Unit dBV/m



Date: 28.FEB.2009 17:02:26

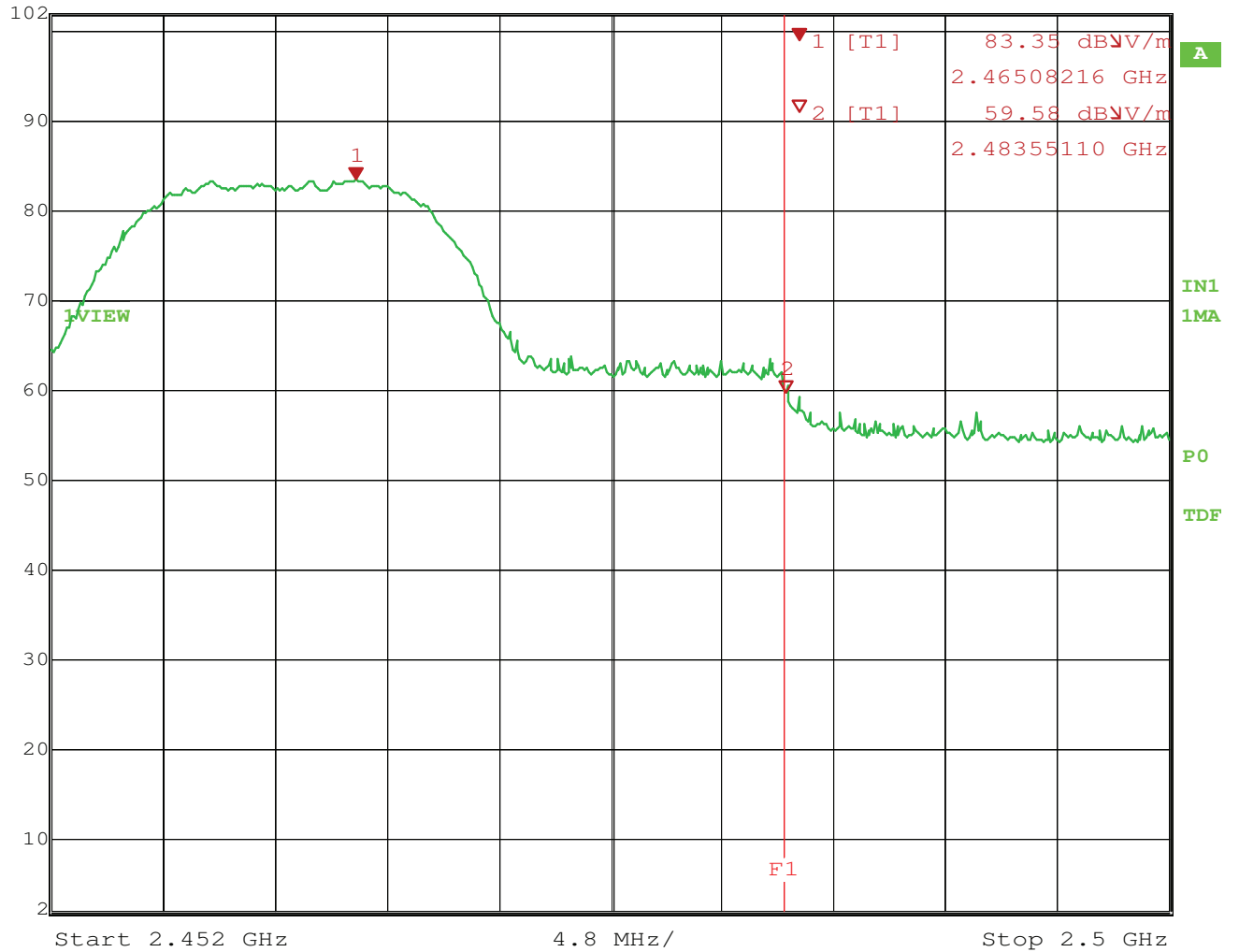


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, H



Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
Ref Lvl	83.35 dB μ V/m	VBW	3 MHz	
102 dB*	2.46508216 GHz	SWT	5 ms	Unit dB μ V/m



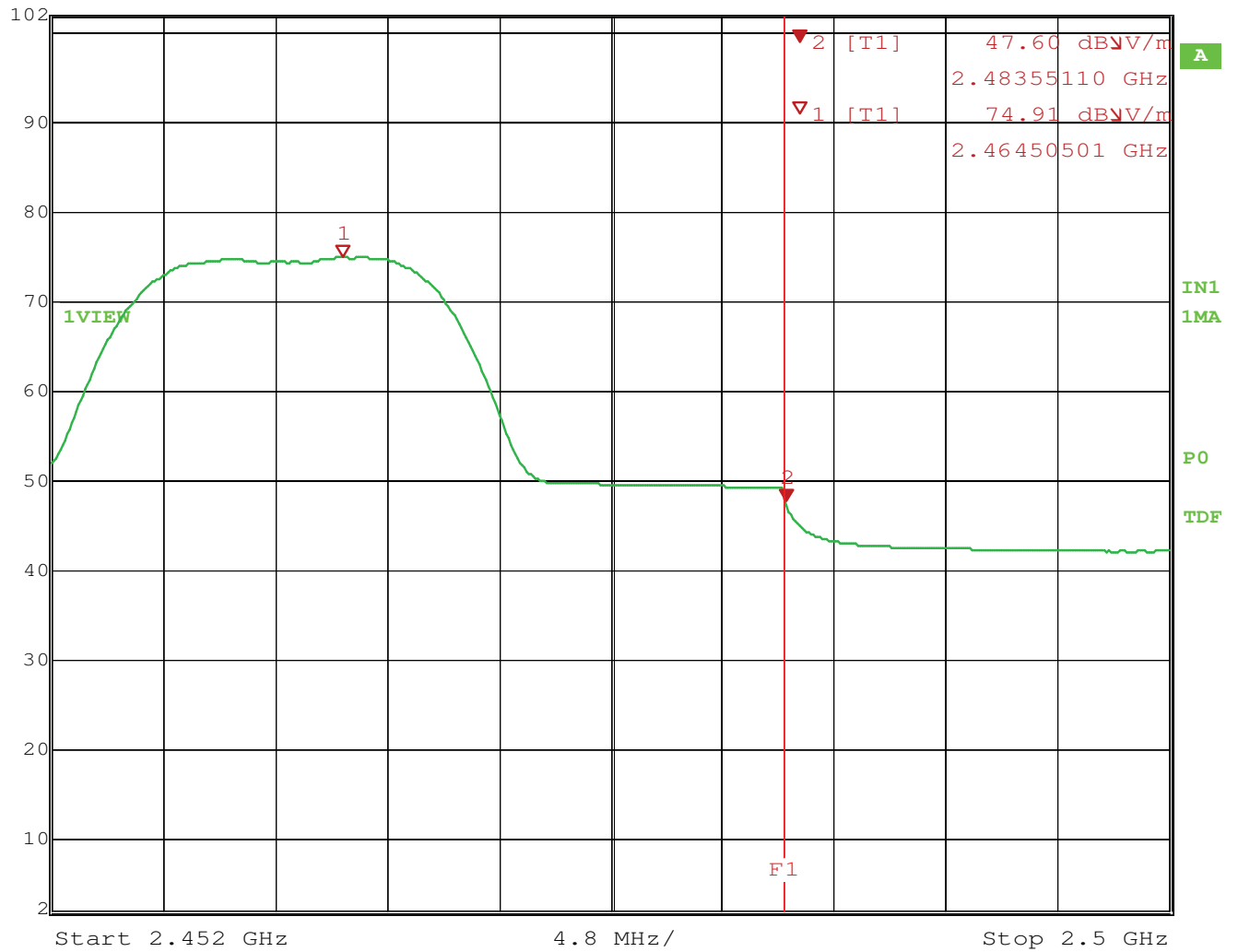
Date: 28.FEB.2009 17:05:07



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 102 dB*
Marker 2 [T1] 47.60 dBV/m
2.48355110 GHz
RBW 1 MHz RF Att 10 dB
VBW 10 Hz
SWT 12 s Unit dBV/m



Date: 28.FEB.2009 17:03:45



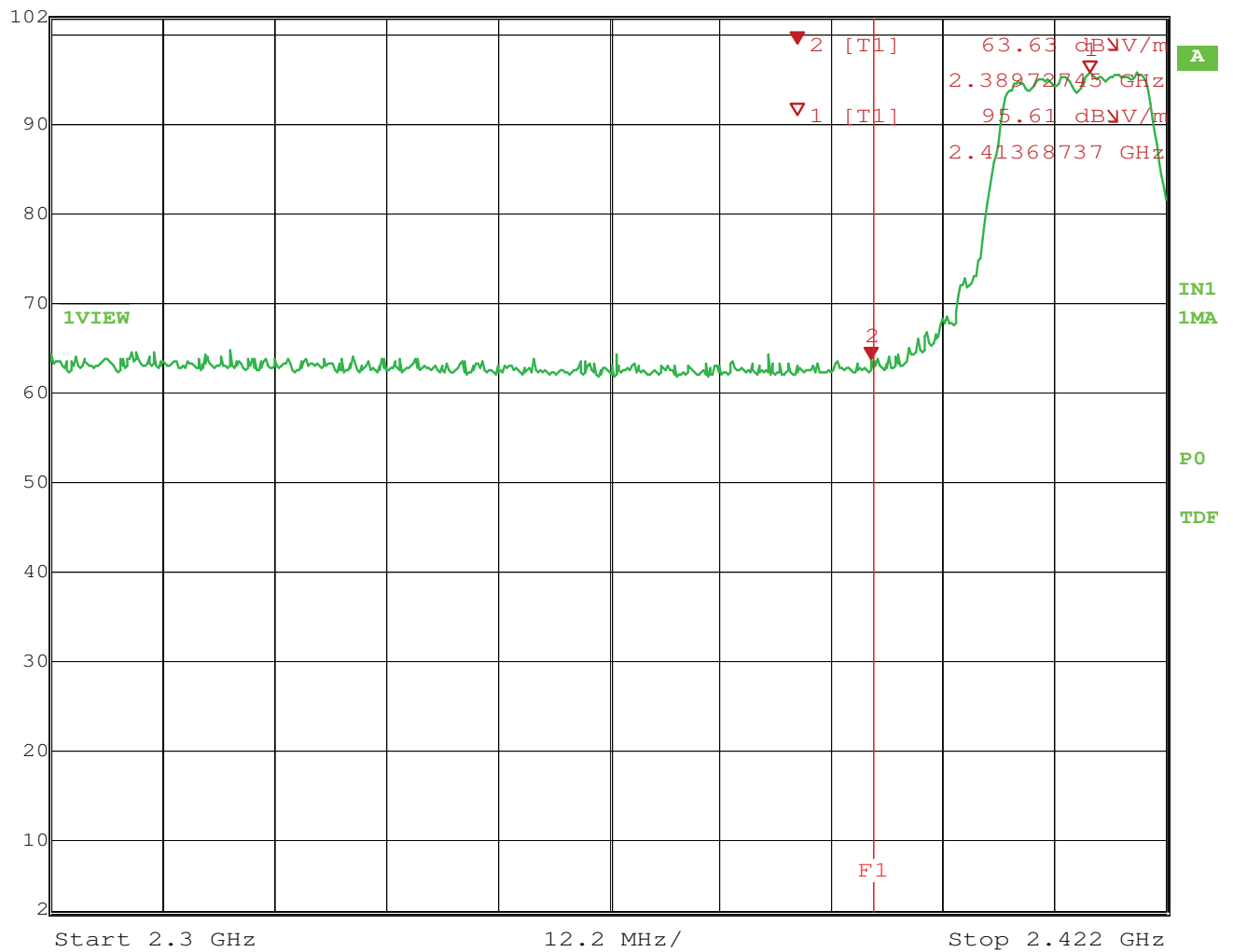
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, Chain A

Restrict band 2310MHz ~ 2390MHz, V



Marker 2 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 63.63 dBμV/m VBW 3 MHz
102 dB* 2.38972745 GHz SWT 5 ms Unit dBμV/m



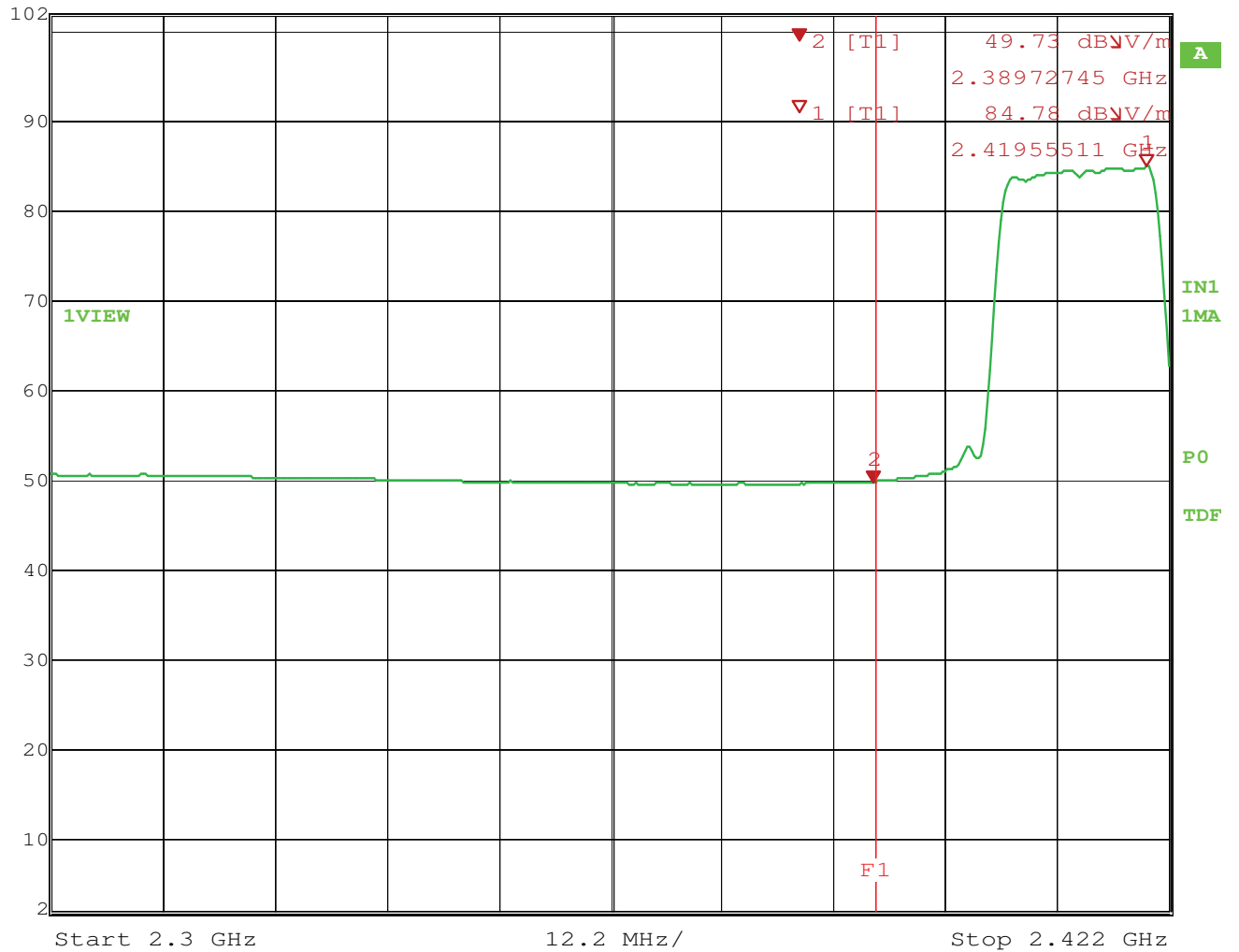
Date: 28.FEB.2009 16:15:05



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 2 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	49.73 dB μ V/m	VBW	10 Hz		
	2.38972745 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 16:17:13

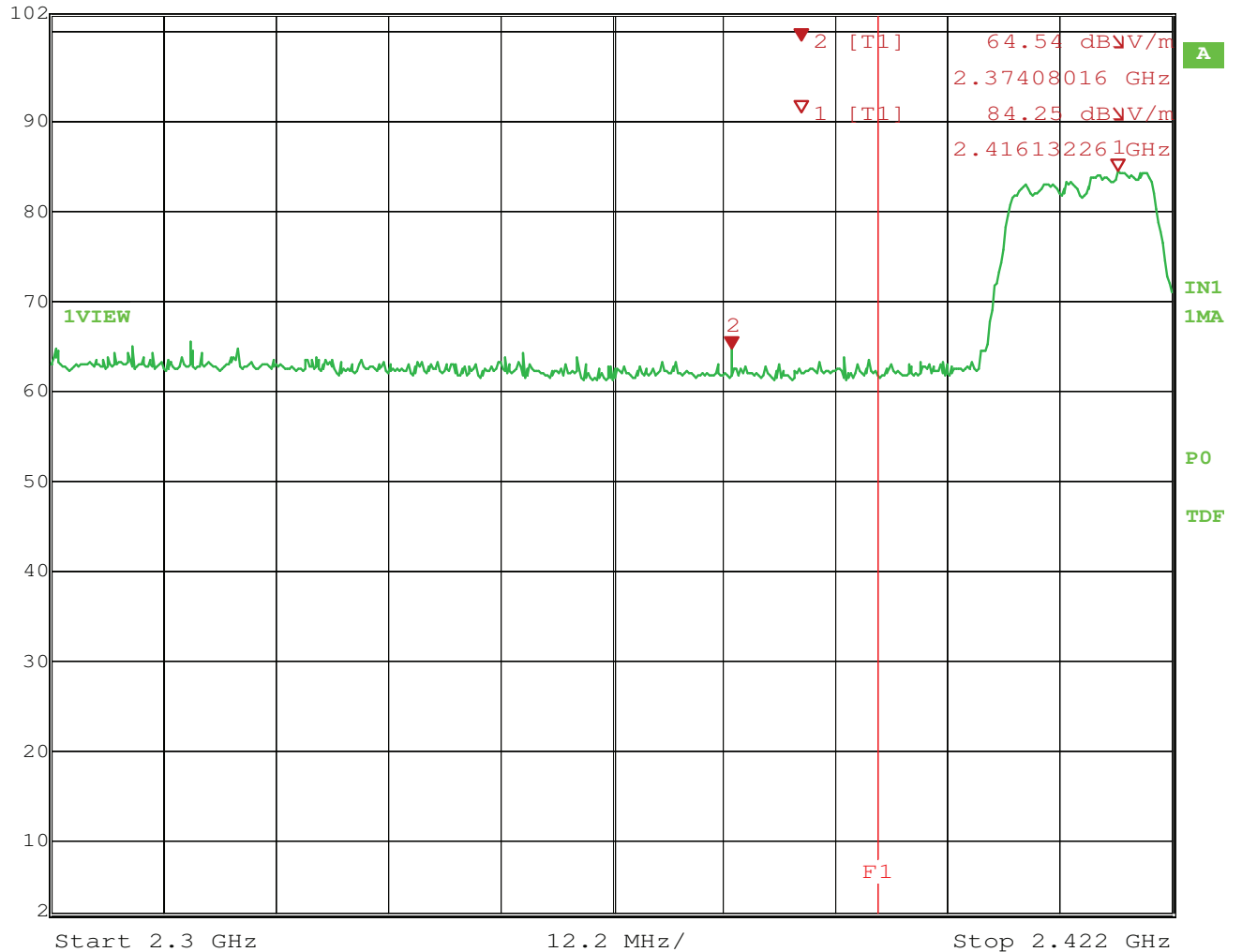


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2310MHz ~ 2390MHz, H



Ref Lvl	Marker 2 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	64.54 dB μ V/m	VBW	3 MHz		
	2.37408016 GHz	SWT	5 ms	Unit	dB μ V/m



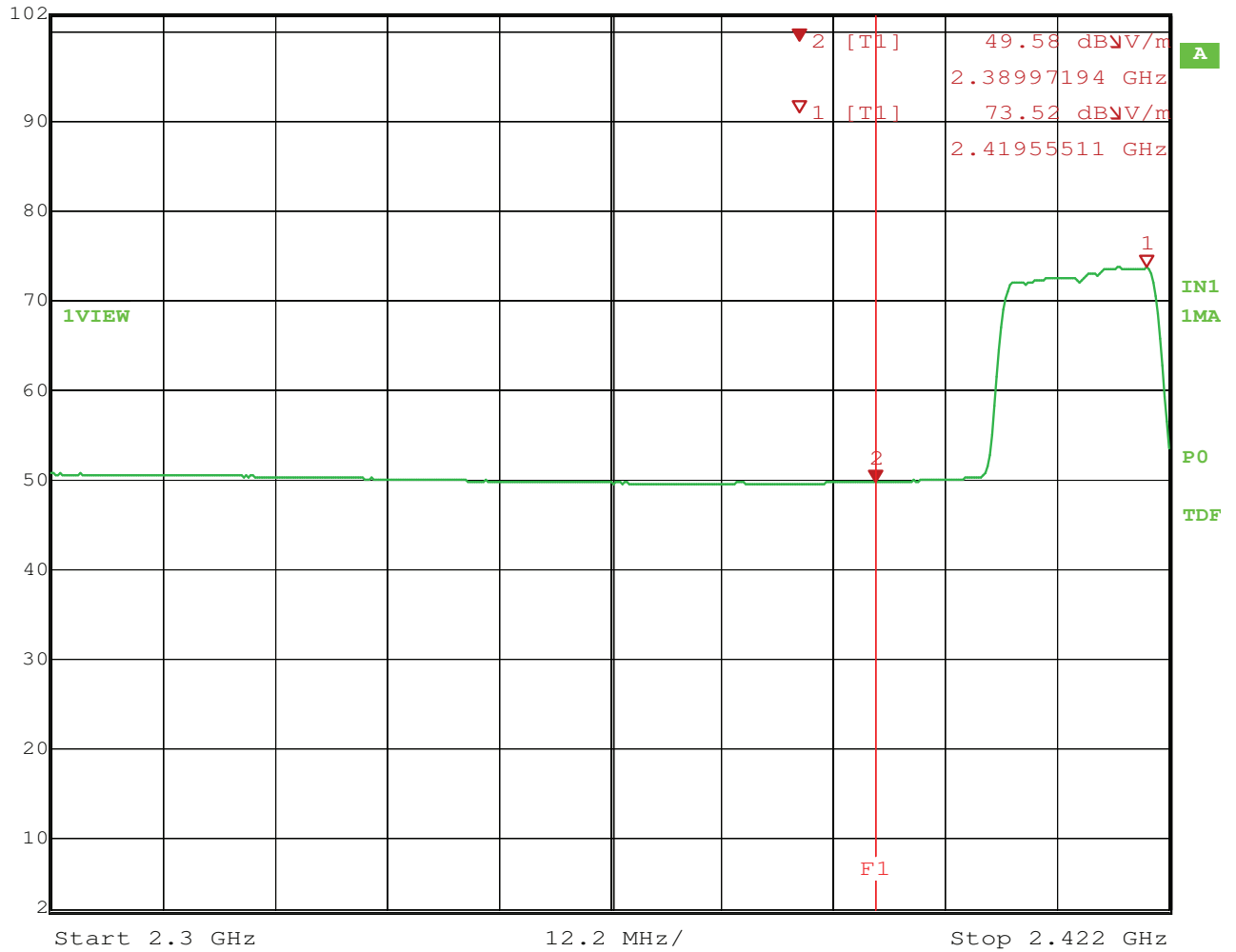
Date: 28.FEB.2009 16:19:49



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 2 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 49.58 dB μ V/m VBW 10 Hz
102 dB* 2.38997194 GHz SWT 31 s Unit dB μ V/m



Date: 28.FEB.2009 16:18:57

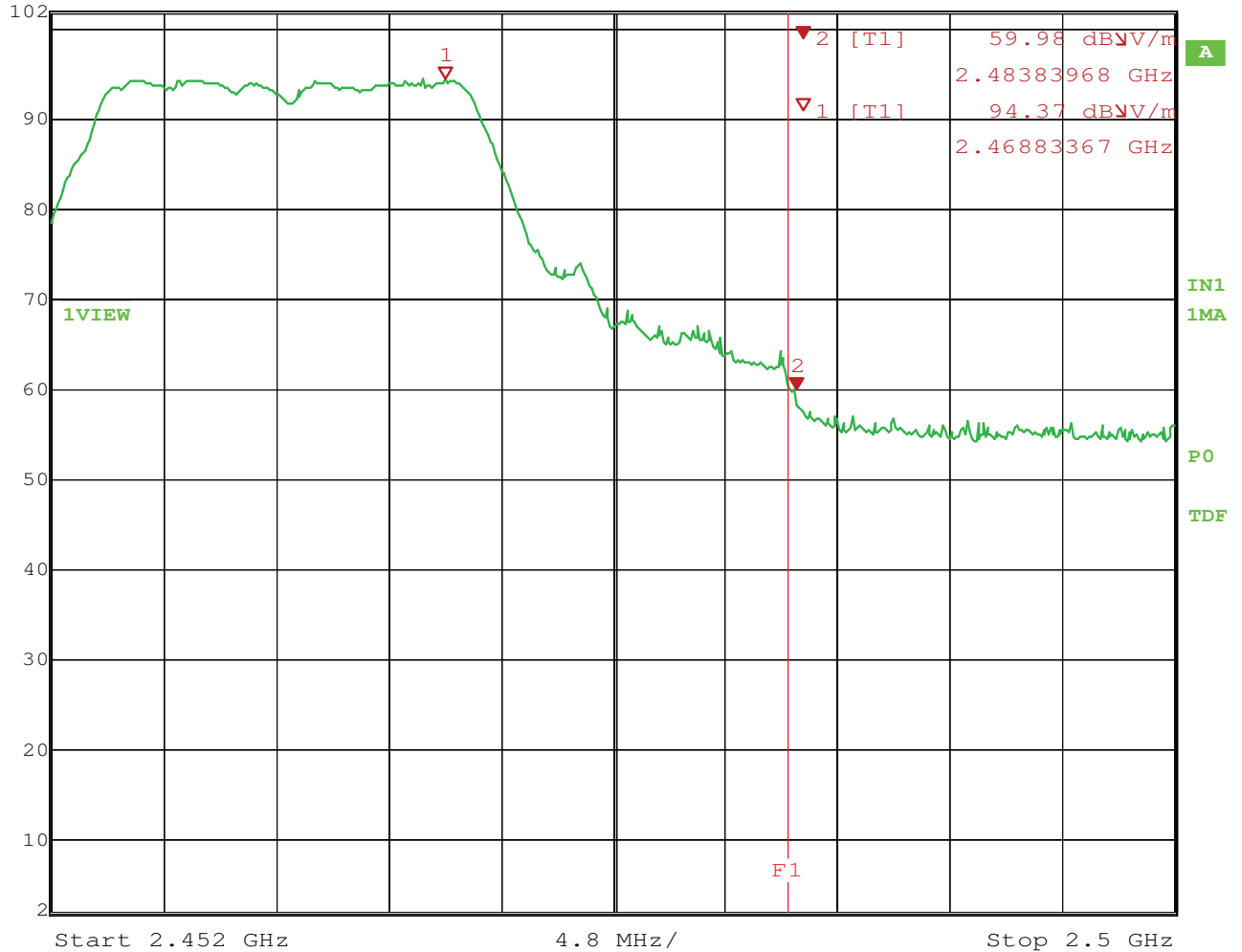


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, V



Marker 2 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 59.98 dBμV/m VBW 3 MHz
102 dB* 2.48383968 GHz SWT 5 ms Unit dBμV/m



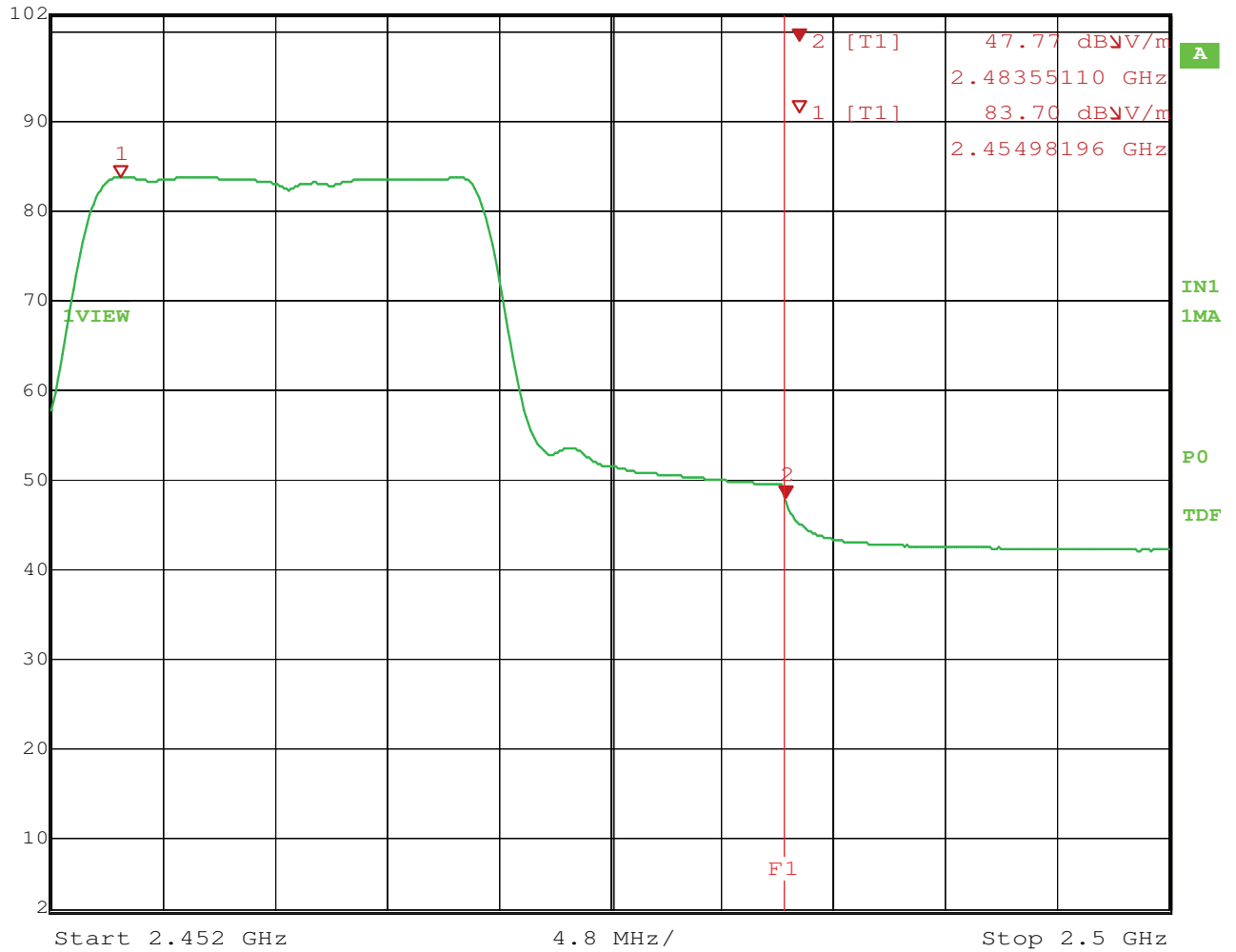
Date: 28.FEB.2009 16:22:34



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 102 dB* Marker 2 [T1] 47.77 dBV/m RBW 1 MHz RF Att 10 dB
2.48355110 GHz VBW 10 Hz Unit dBV/m
SWT 12 s



Date: 28.FEB.2009 16:23:39

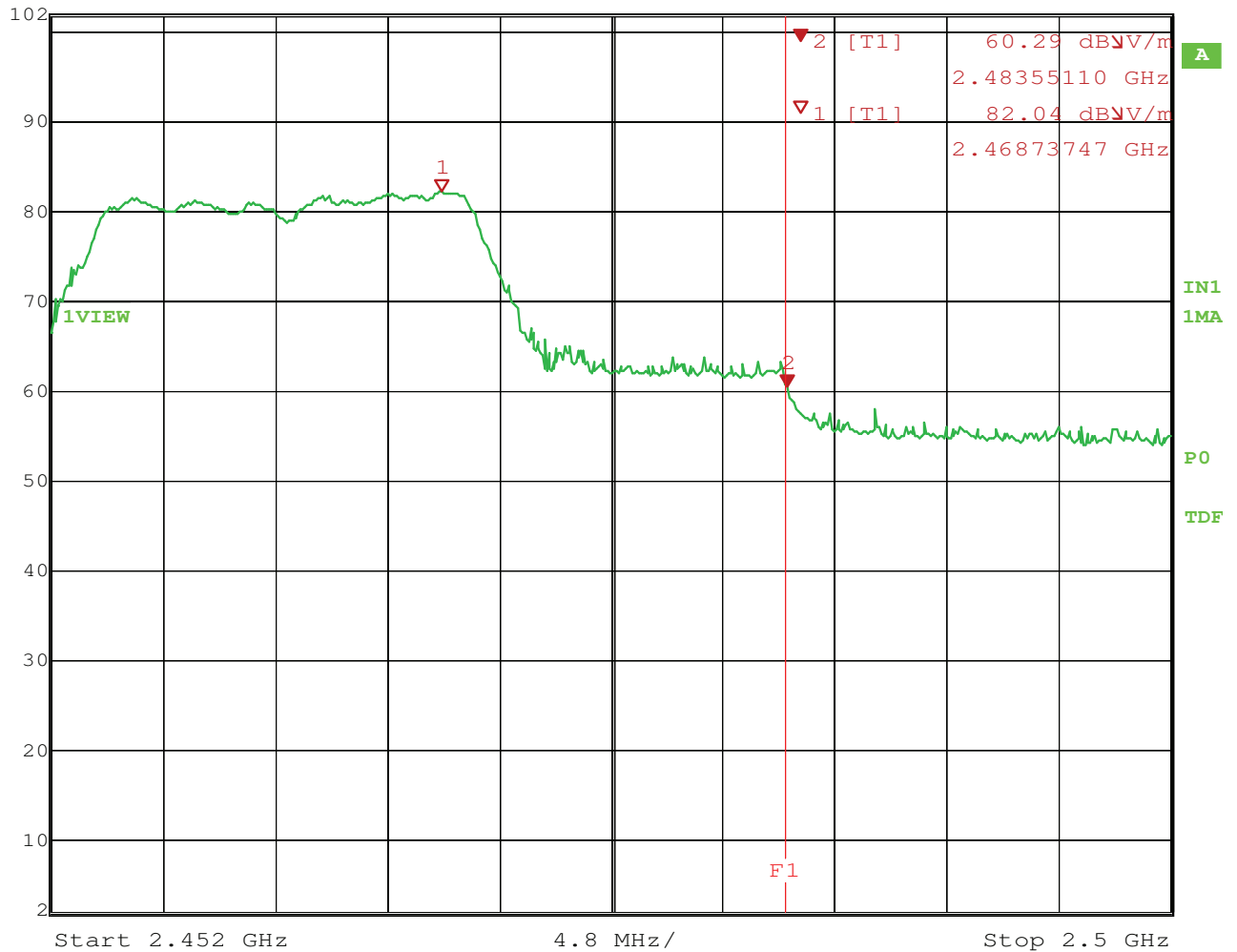


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, H



Marker 2 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 60.29 dBV/m VBW 3 MHz
102 dB* 2.48355110 GHz SWT 5 ms Unit dBV/m



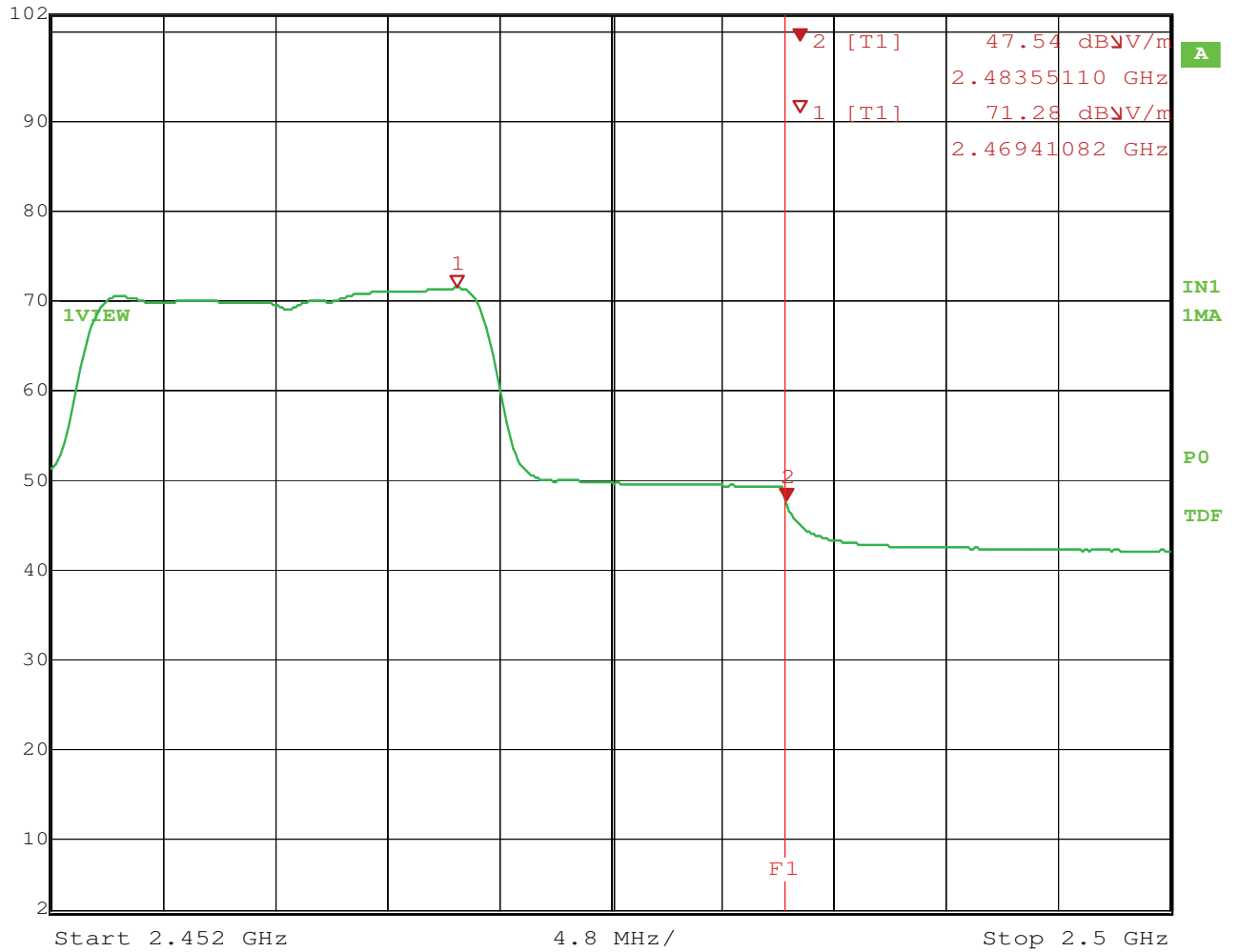
Date: 28.FEB.2009 16:25:42



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 102 dB*
Marker 2 [T1] 47.54 dBV/m
2.48355110 GHz
RBW 1 MHz
VBW 10 Hz
SWT 12 s
RF Att 10 dB
Unit dBV/m



Date: 28.FEB.2009 16:24:46

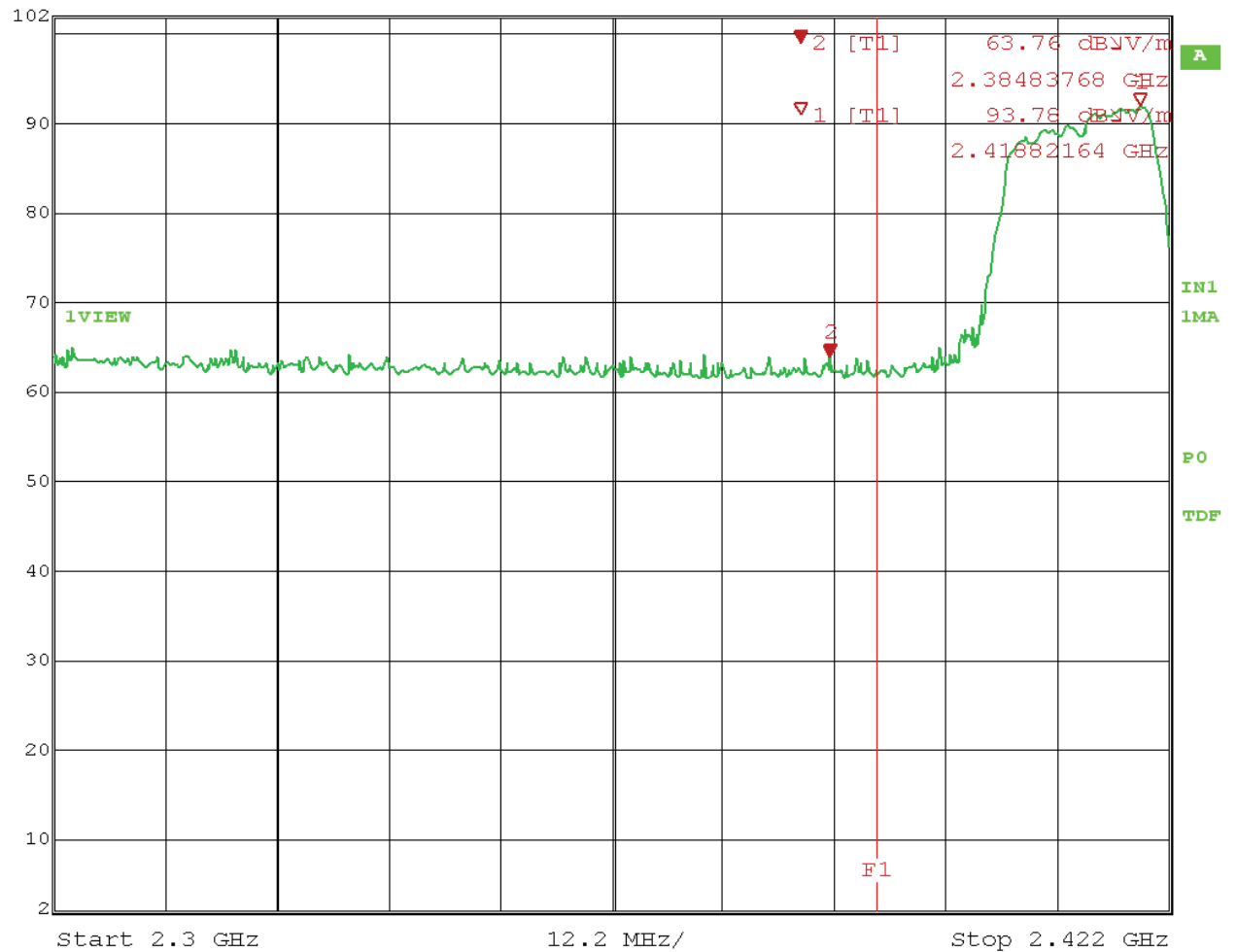


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, Chain B

Restrict band 2310MHz ~ 2390MHz, V

 Ref Lvl 102 dB* Marker 2 [T1] 63.76 dBμV/m RBW 1 MHz RF Att 10 dB
Unit dBμV/m VBW 3 MHz SWT 5 ms



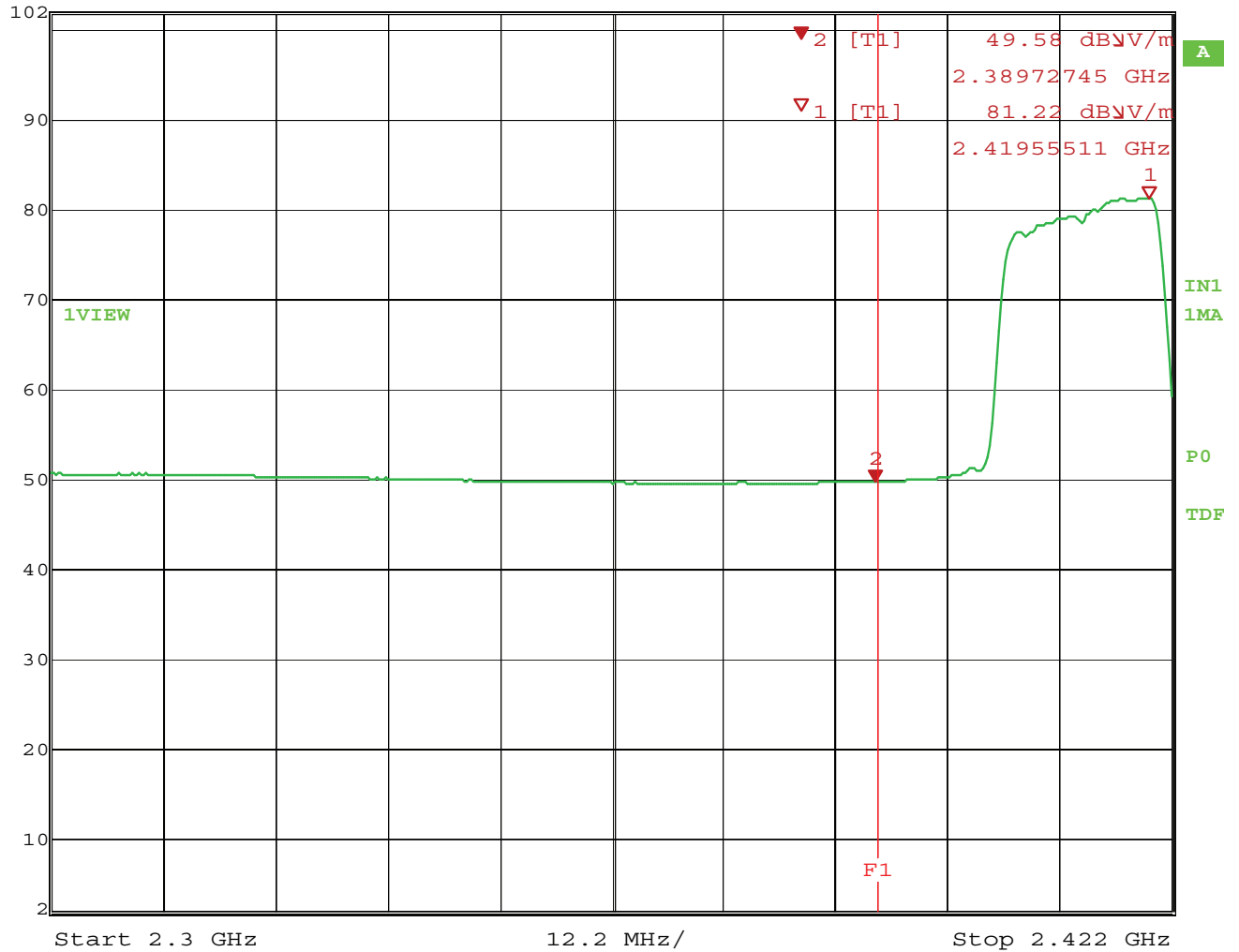
Date: 28.FEB.2009 16:43:05



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



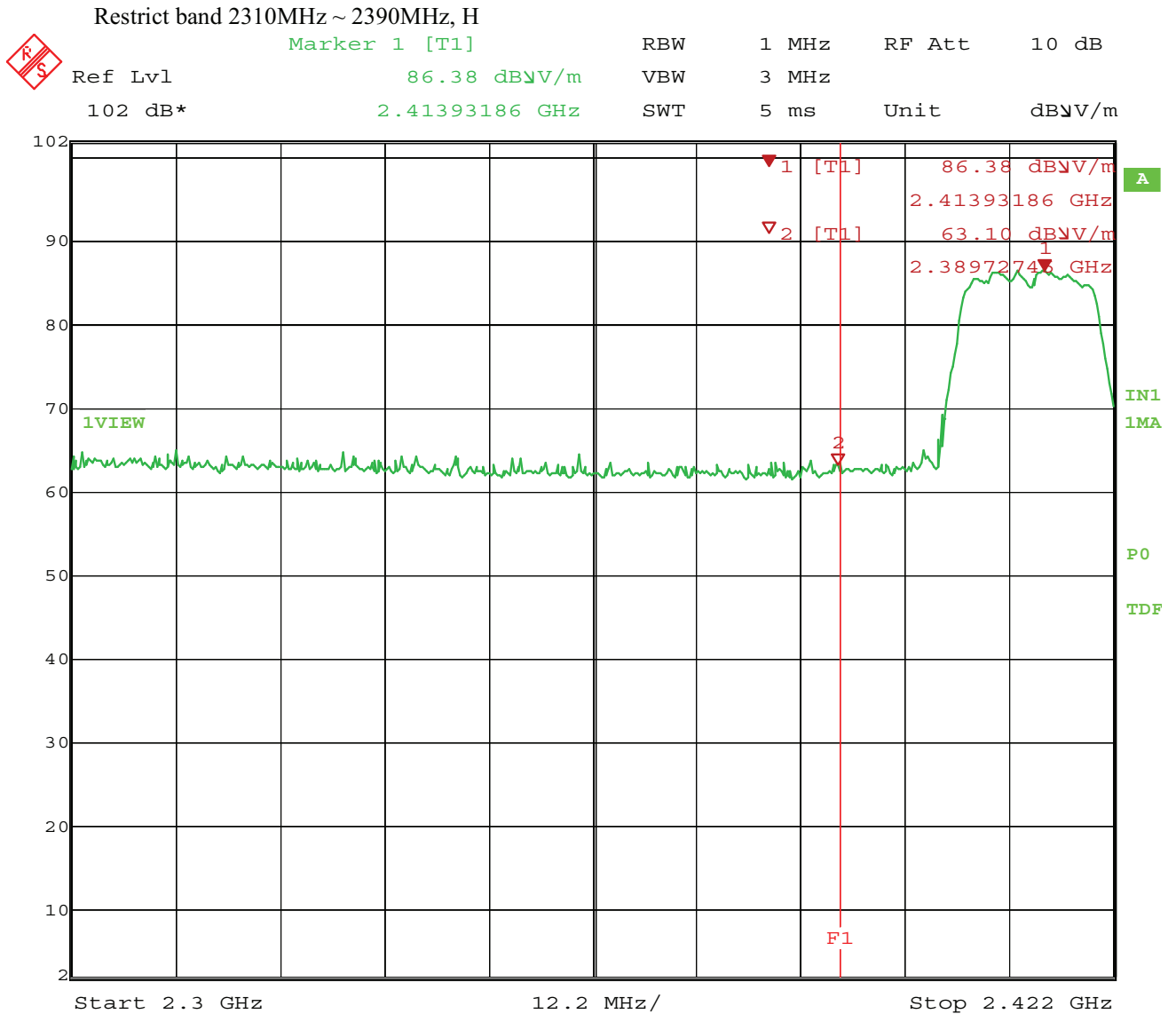
Ref Lvl	Marker 2 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	49.58 dB μ V/m	VBW	10 Hz		
	2.38972745 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 16:44:26



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



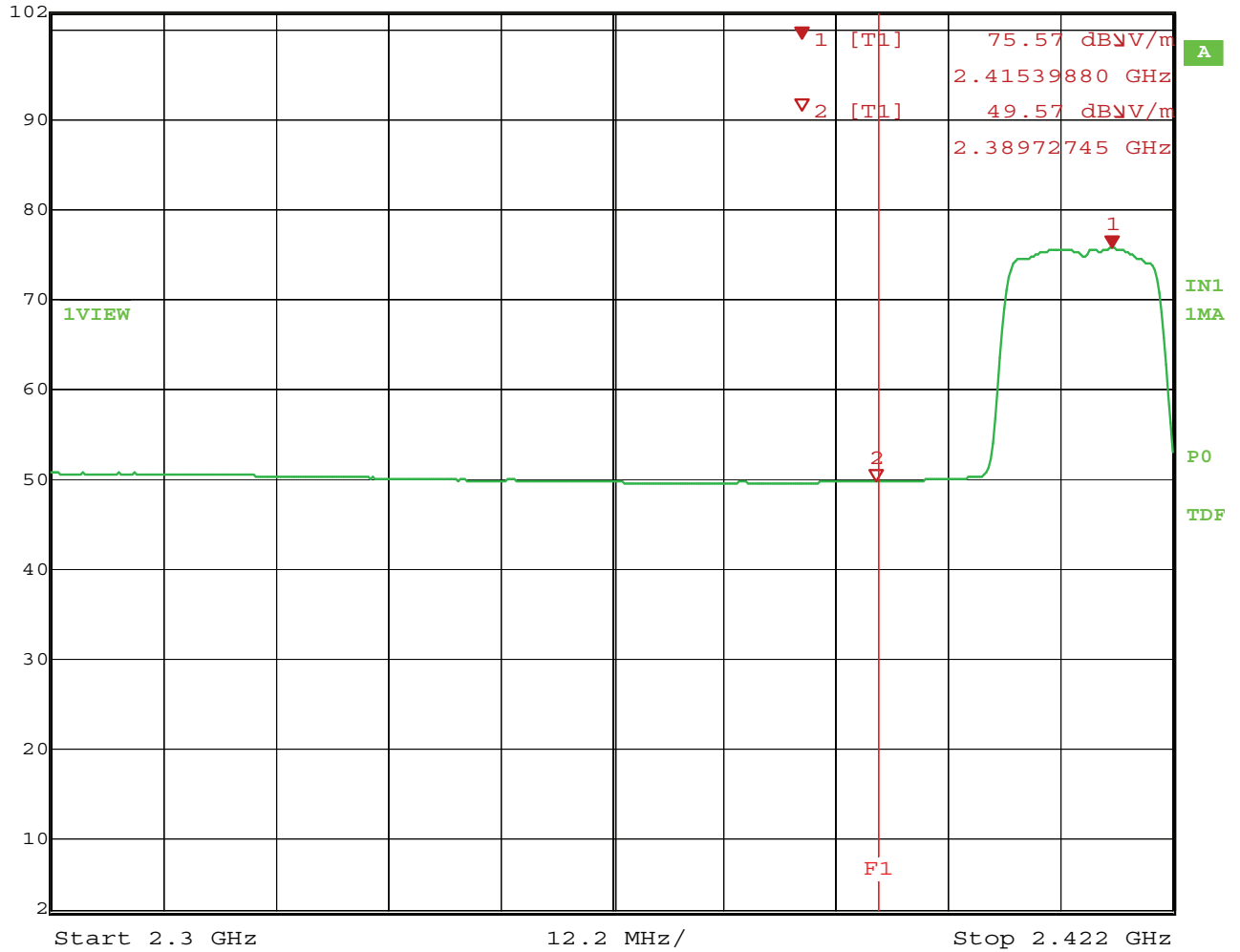
Date: 28.FEB.2009 16:47:25



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



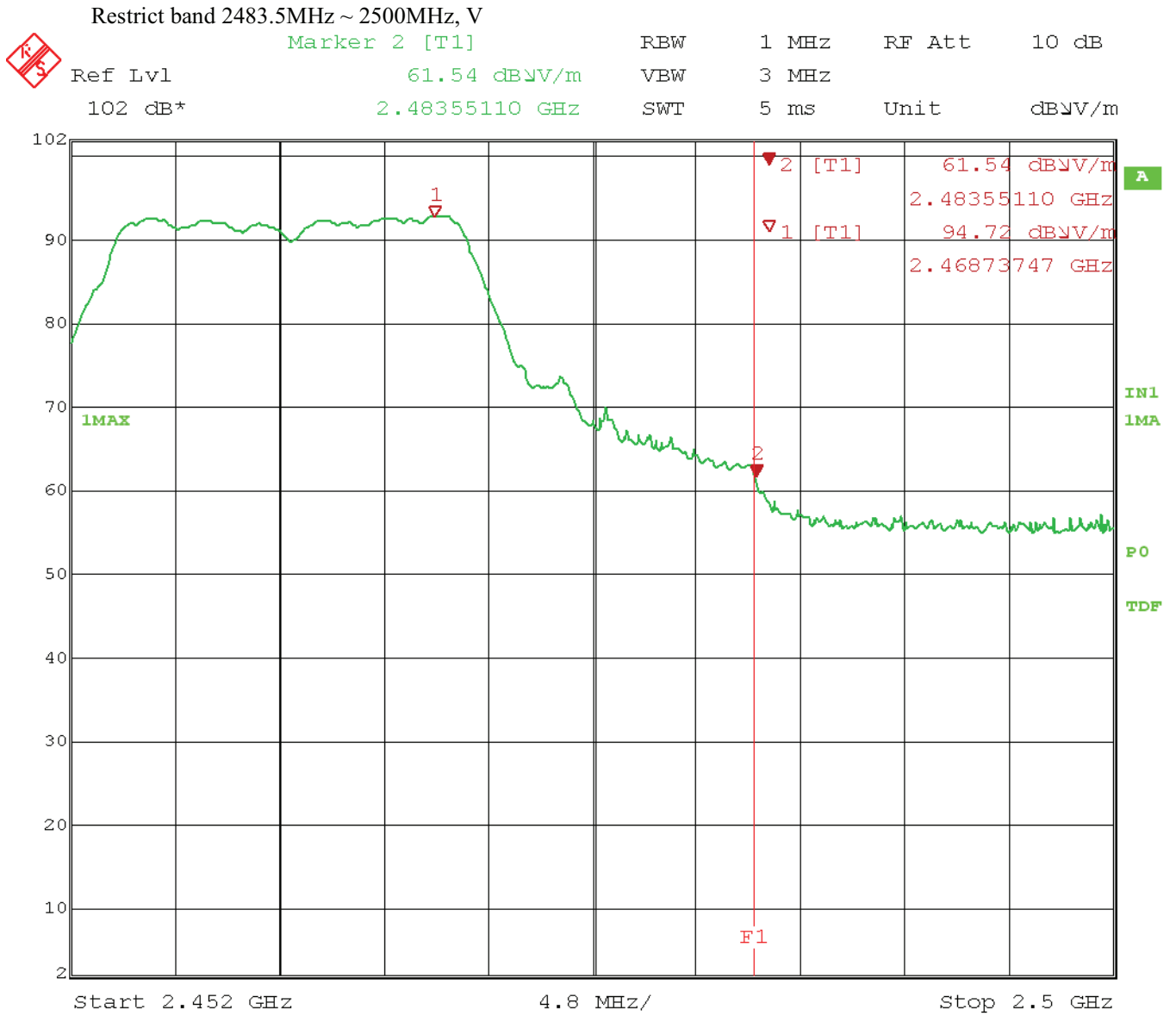
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	75.57 dB μ V/m	VBW	10 Hz		
	2.41539880 GHz	SWT	31 s	Unit	dB μ V/m



Date: 28.FEB.2009 16:46:32



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



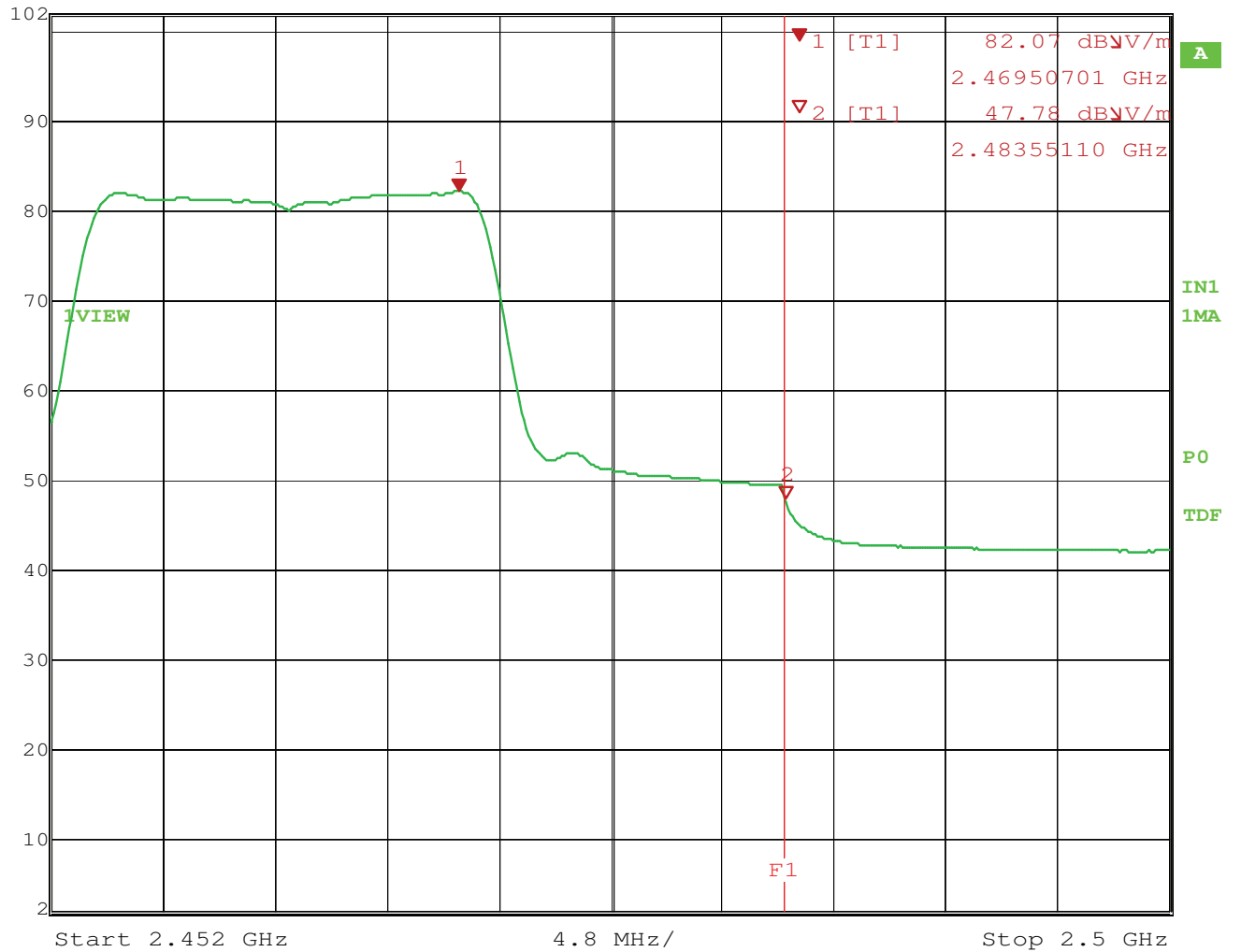
Date: 28.FEB.2009 16:29:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 82.07 dBμV/m VBW 10 Hz
102 dB* 2.46950701 GHz SWT 12 s Unit dBμV/m



Date: 28.FEB.2009 16:30:17

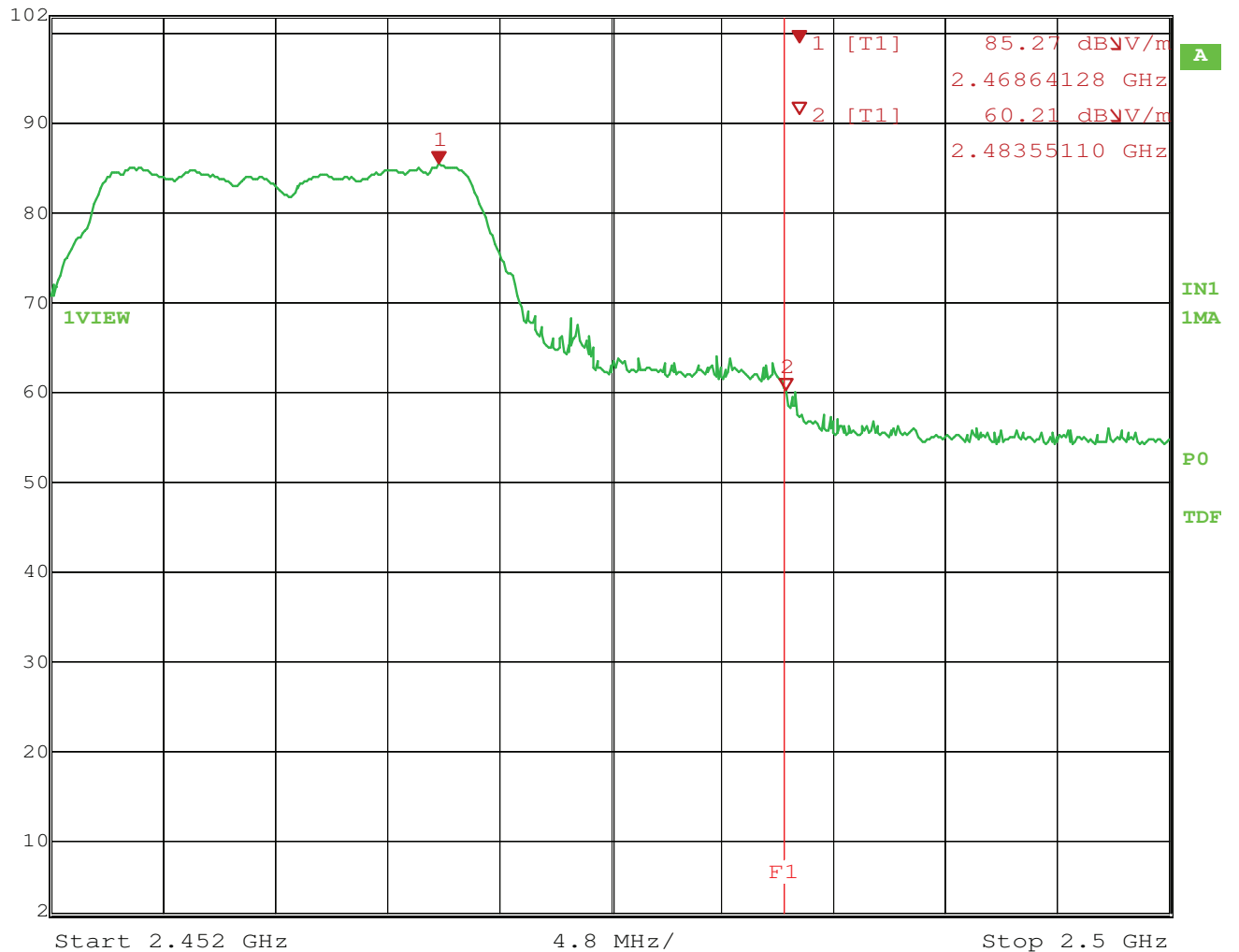


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Restrict band 2483.5MHz ~ 2500MHz, H



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB*	85.27 dB μ V/m	VBW	3 MHz		
	2.46864128 GHz	SWT	5 ms	Unit	dB μ V/m



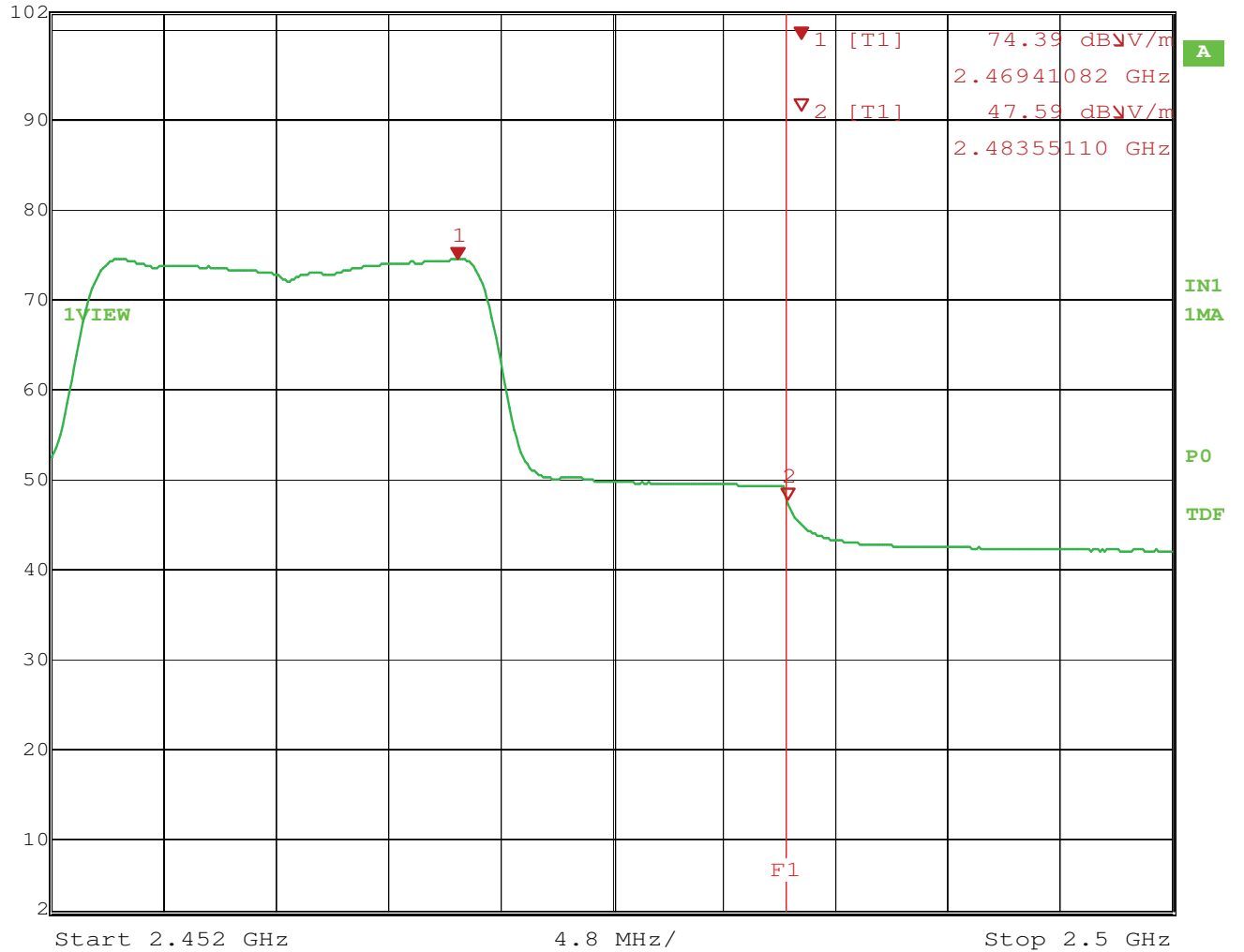
Date: 28.FEB.2009 16:32:09



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 74.39 dB μ V/m VBW 10 Hz
102 dB* 2.46941082 GHz SWT 12 s Unit dB μ V/m

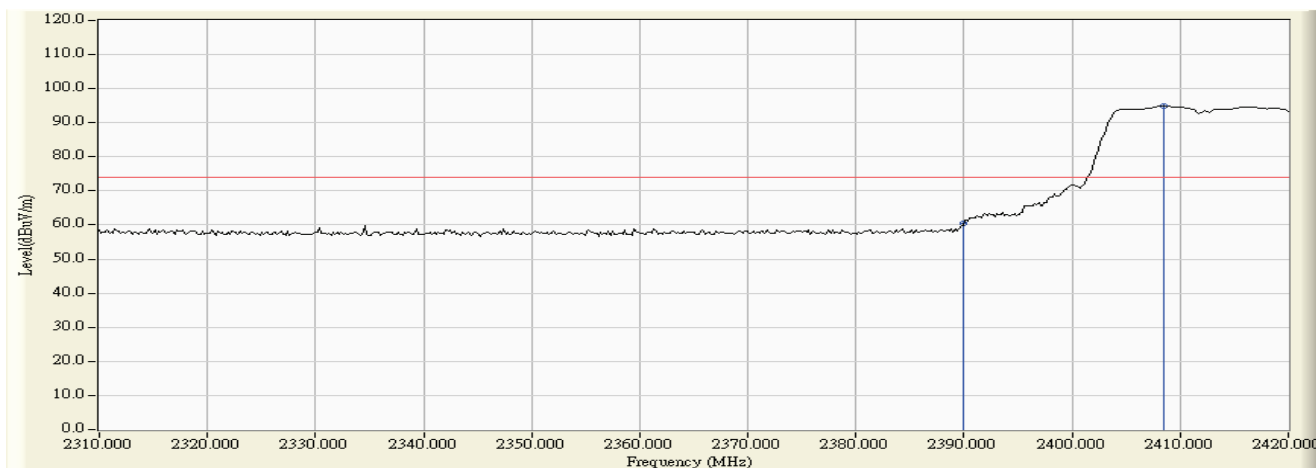


Date: 28.FEB.2009 16:31:19



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 15:54
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(20MHz) 2412MHz

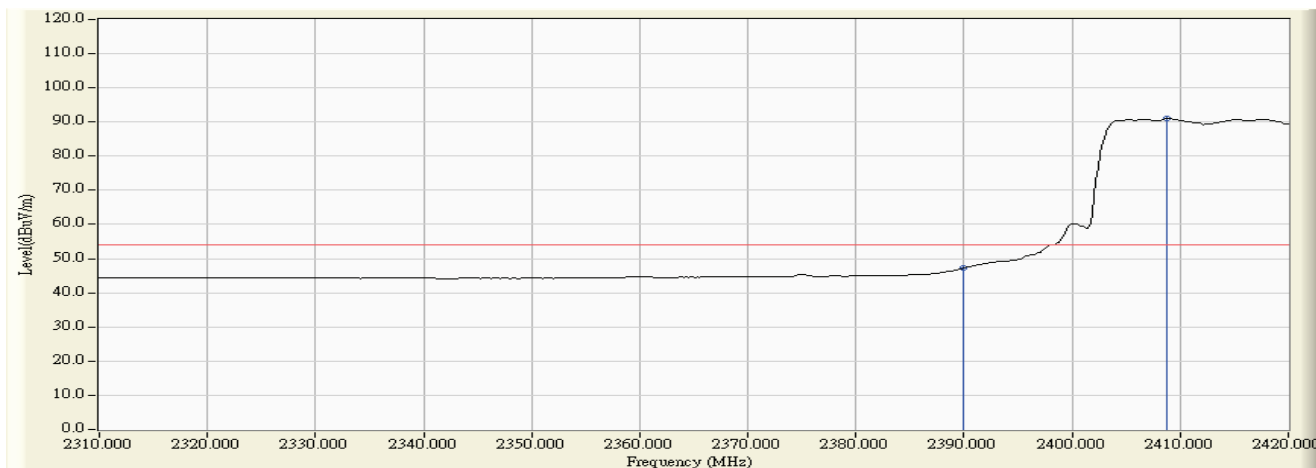


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	29.828	60.543	-13.427	73.970	PEAK
2	* 2407.900	30.710	67.379	98.089	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 15:54
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(20MHz) 2412MHz

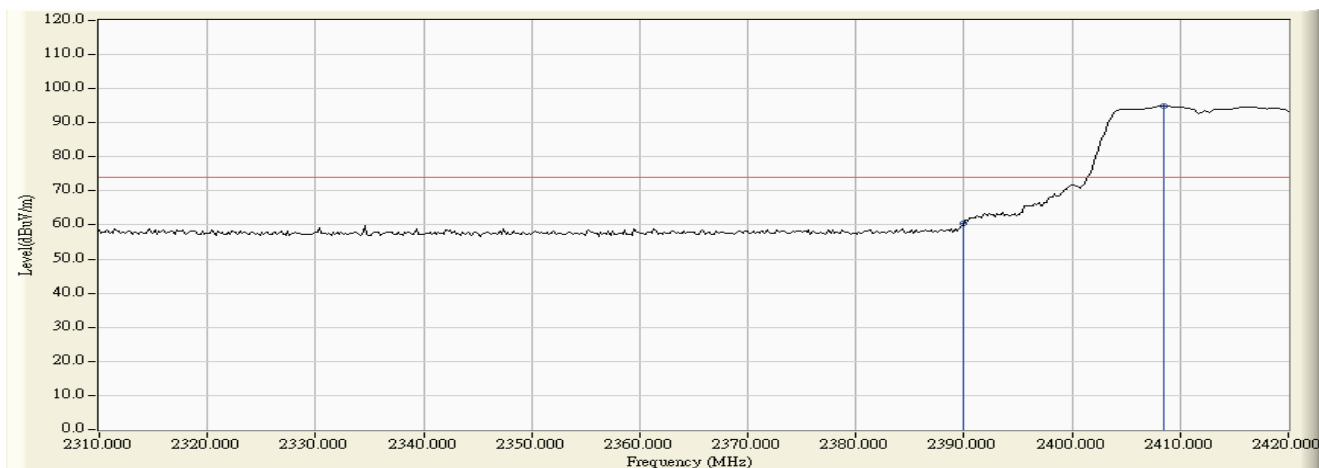


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	16.534	47.249	-6.721	53.970	AVERAGE
2	*	2408.817	30.710	60.261	90.971	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 15:59
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 ChainA 802.11n(20MHz) 2412MHz

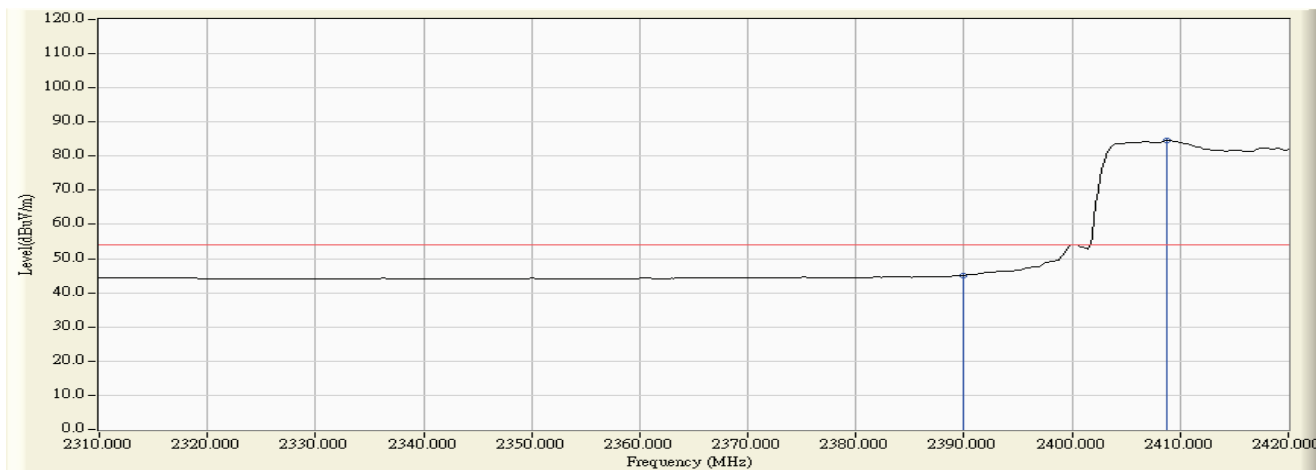


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	29.789	60.504	-13.466	73.970	PEAK
2	* 2408.450	30.710	64.155	94.865	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:00
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(20MHz) 2412MHz

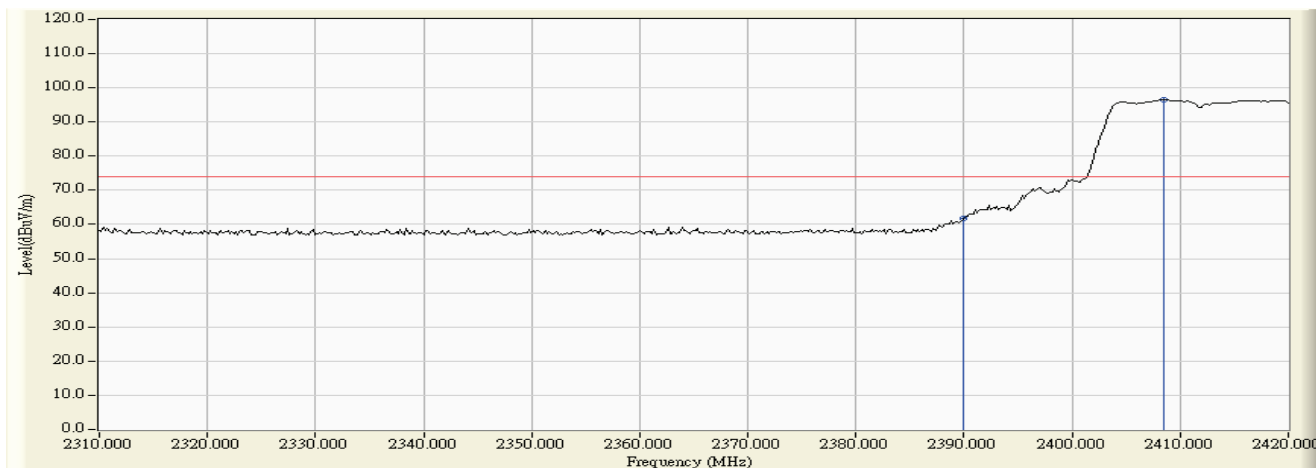


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	14.402	45.117	-8.853	53.970	AVERAGE
2	*	2408.817	30.710	53.844	84.554	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:04
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(20MHz) 2412MHz

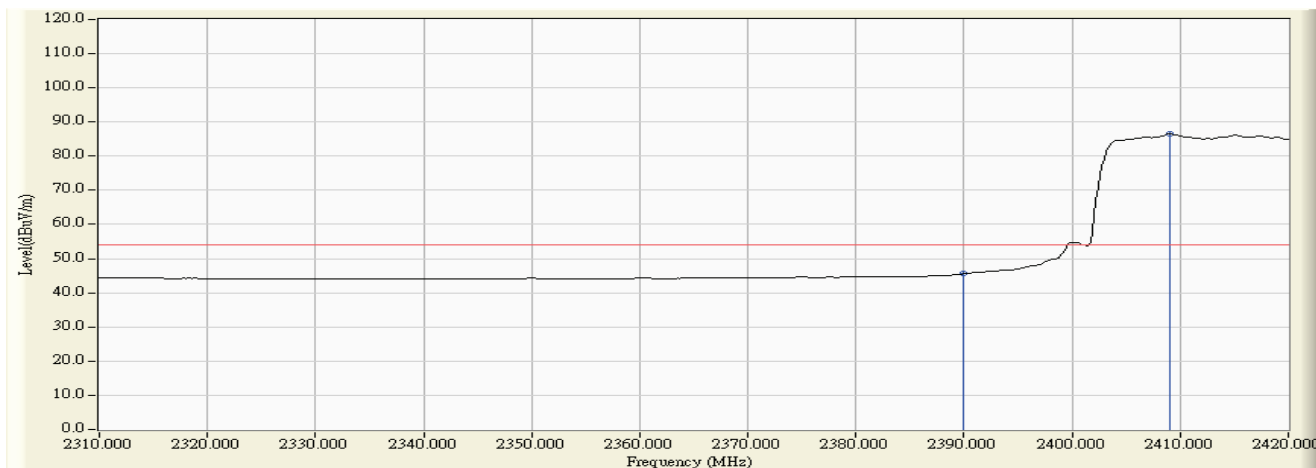


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.009	61.724	-12.246	73.970	PEAK
2	*	2408.450	30.710	65.711	96.421	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:04
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(20MHz) 2412MHz

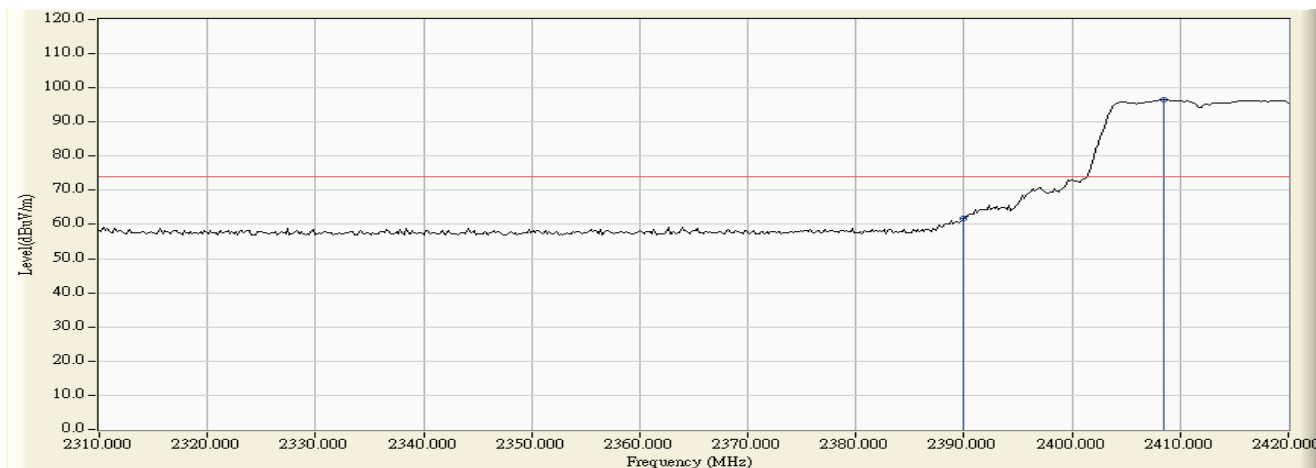


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	14.898	45.613	-8.357	53.970	AVERAGE
2	*	2409.000	30.710	55.719	86.429	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:07
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 ChainB 802.11n(20MHz) 2412MHz

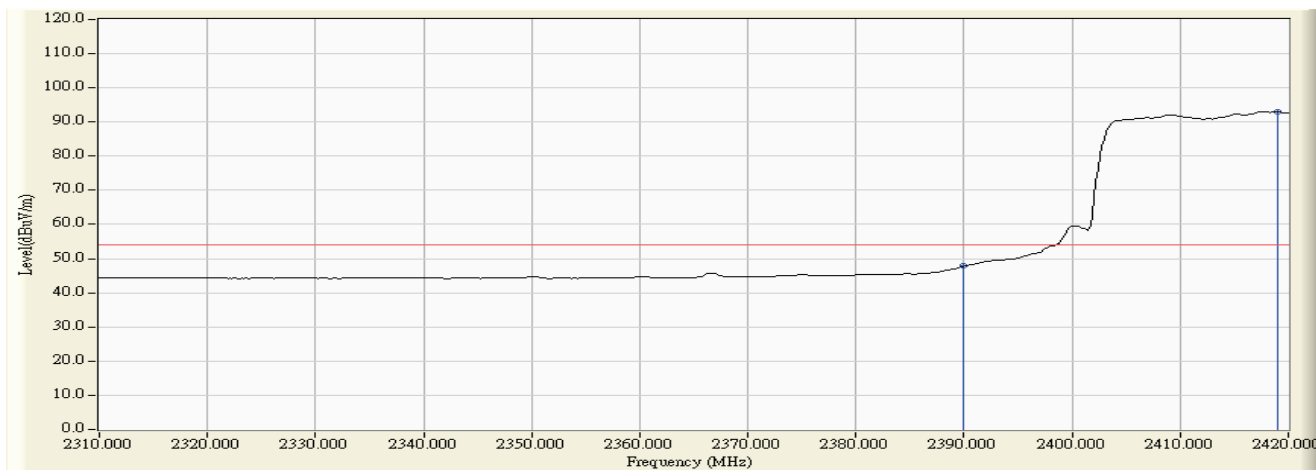


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	30.916	61.631	-12.339	73.970	PEAK
2	*	2408.067	30.713	67.964	98.678	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:07
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 ChainB 802.11n(20MHz) 2412MHz

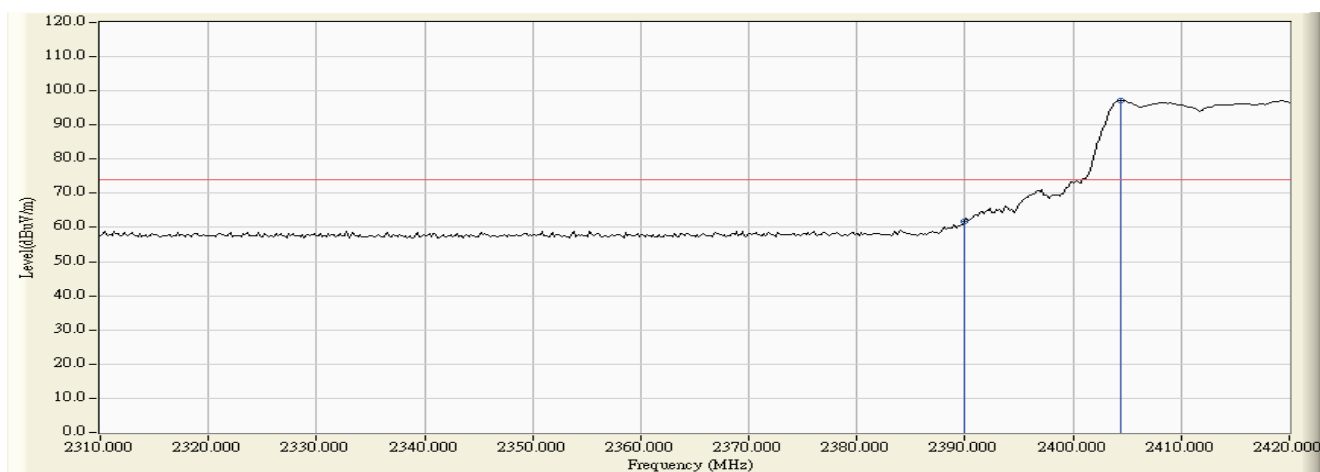


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	17.094	47.809	-6.161	53.970	AVERAGE
2	*	2419.083	30.715	62.360	93.075	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:11
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(20MHz) 2412MHz

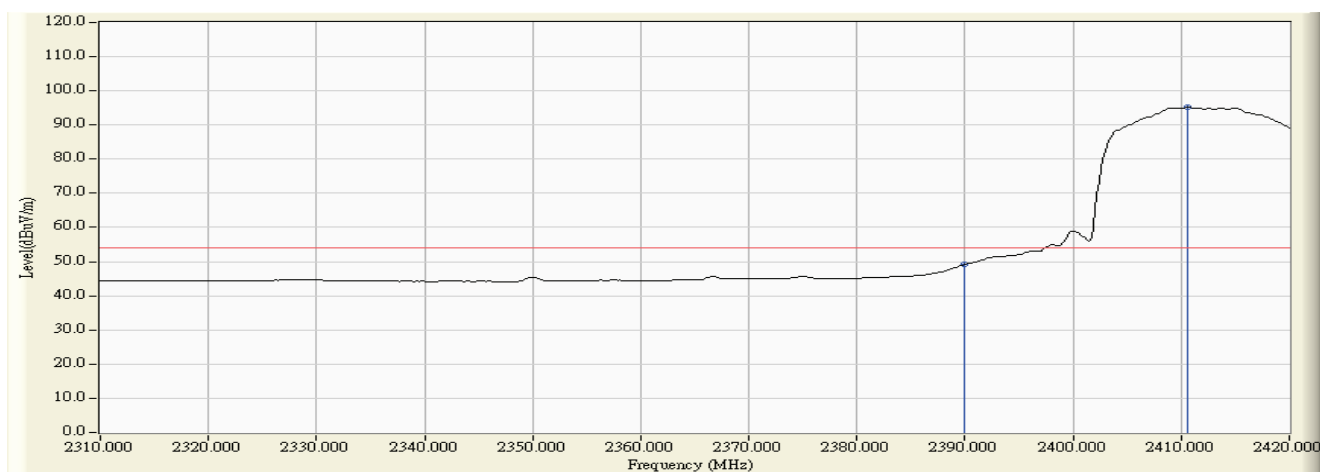


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.439	62.154	-11.816	73.970	PEAK
2	*	2404.650	30.710	68.772	99.482	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:12
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(20MHz) 2412MHz

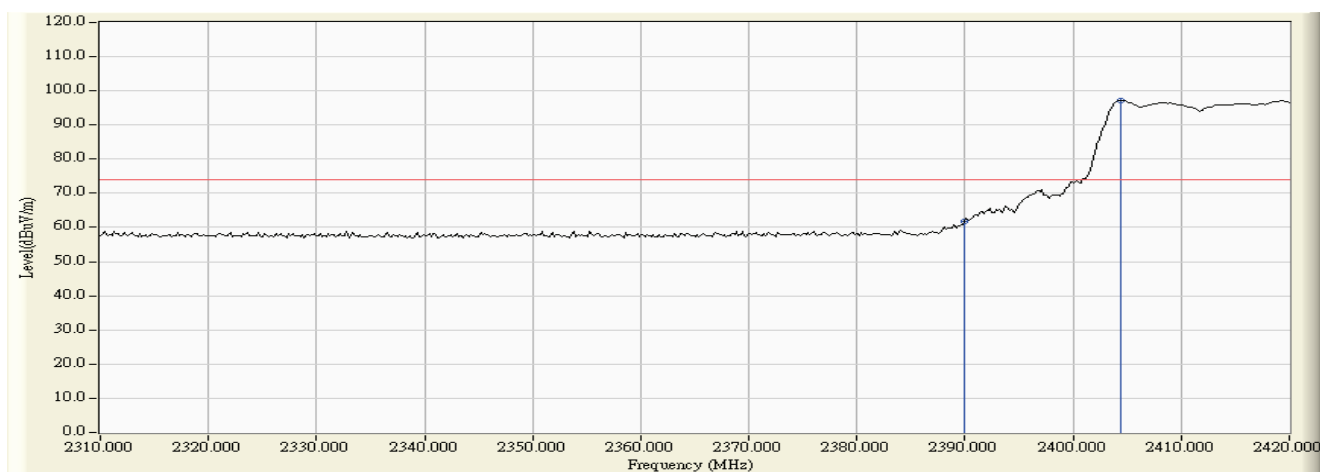


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	18.436	49.151	-4.819	53.970	AVERAGE
2	* 2410.650	30.710	64.380	95.090	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:15
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(20MHz) 2412MHz

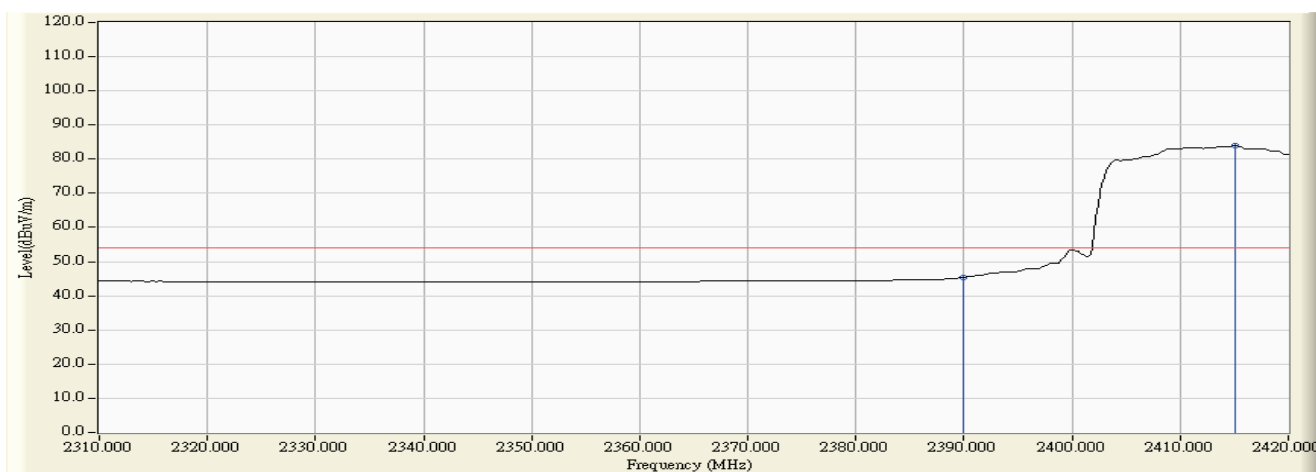


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.166	61.881	-12.089	73.970	PEAK
2	*	2404.417	30.710	66.527	97.237	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:15
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(20MHz) 2412MHz

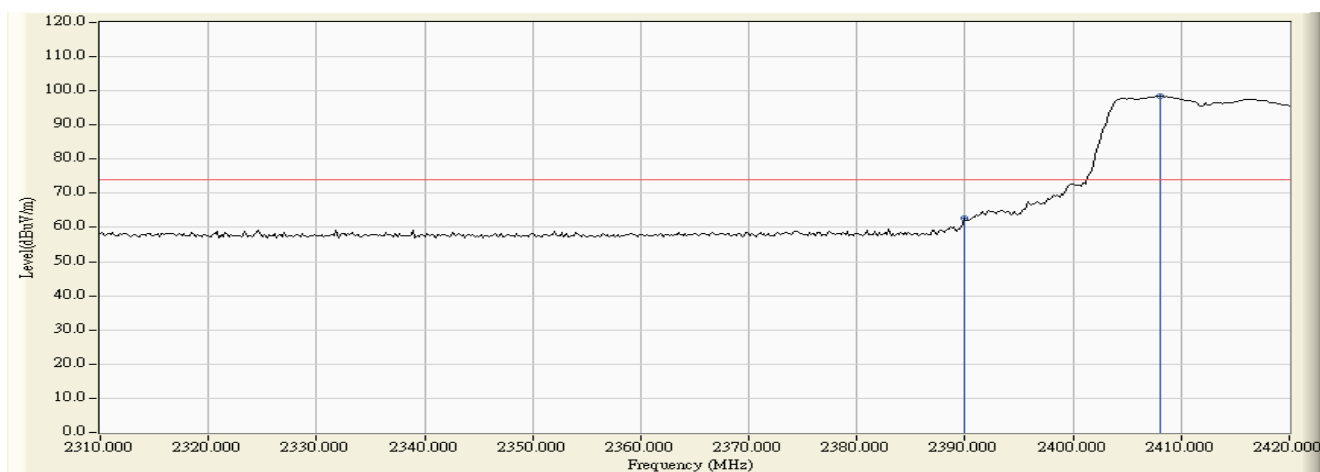


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	14.744	45.459	-8.511	53.970	AVERAGE
2	*	2415.050	30.713	53.154	83.866	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:24
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 chain A 802.11n(20MHz) 2412MHz

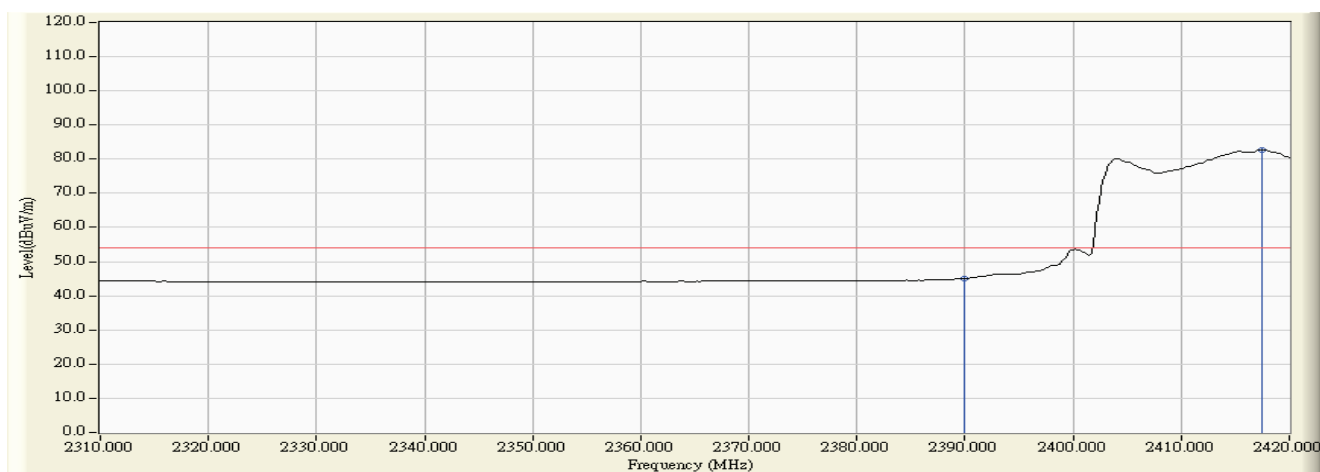


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.900	62.615	-11.355	73.970	PEAK
2	*	2408.083	30.710	67.819	98.529	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:24
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 chain A 802.11n(20MHz) 2412MHz

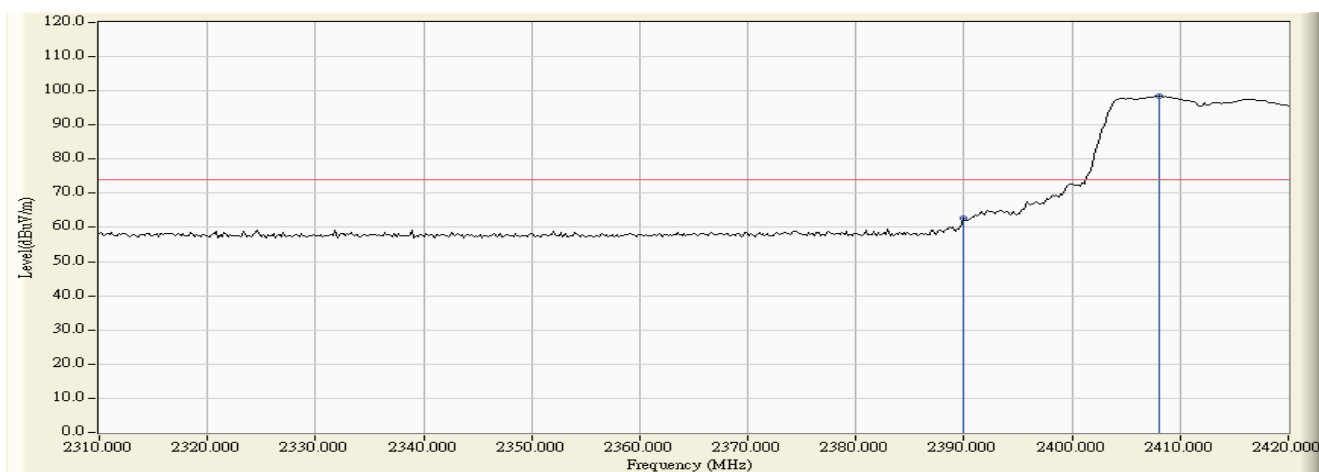


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	14.409	45.124	-8.846	53.970	AVERAGE
2	* 2417.433	30.714	51.933	82.647	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:27
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 chain A 802.11n(20MHz) 2412MHz

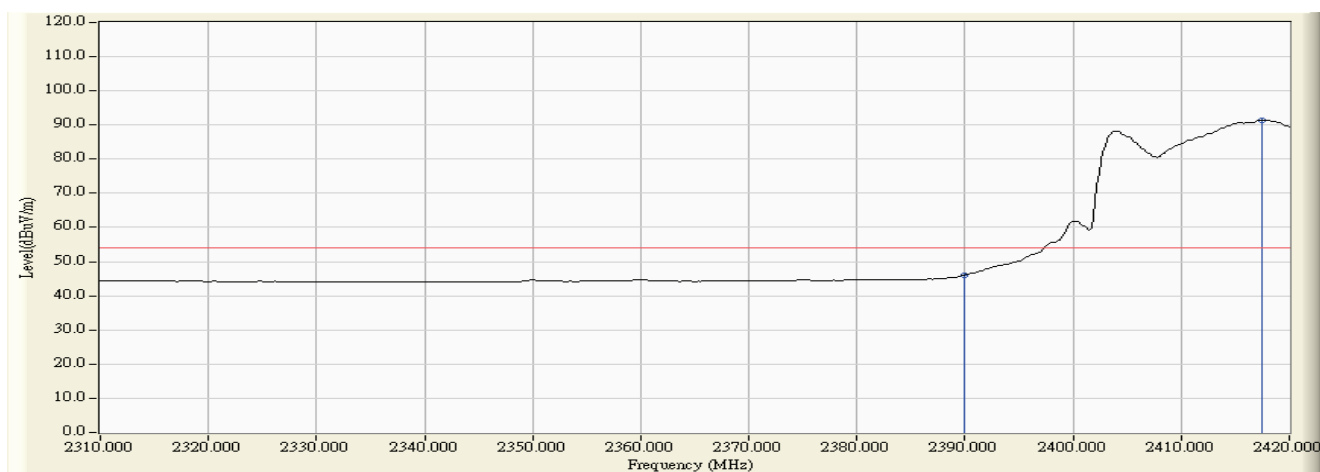


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	31.870	62.585	-11.385	73.970	PEAK
2	* 2408.633	30.710	68.942	99.652	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:27
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 chain A 802.11n(20MHz) 2412MHz

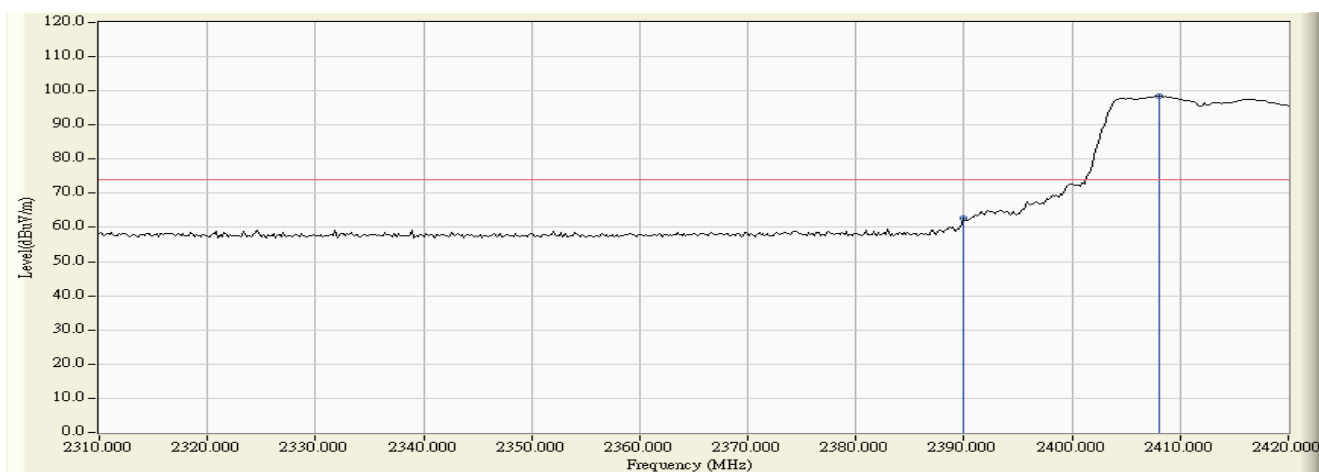


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.429	46.144	-7.826	53.970	AVERAGE
2	*	2417.433	30.714	60.798	91.512	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 – 06:21
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 chain B 802.11n(20MHz) 2412MHz

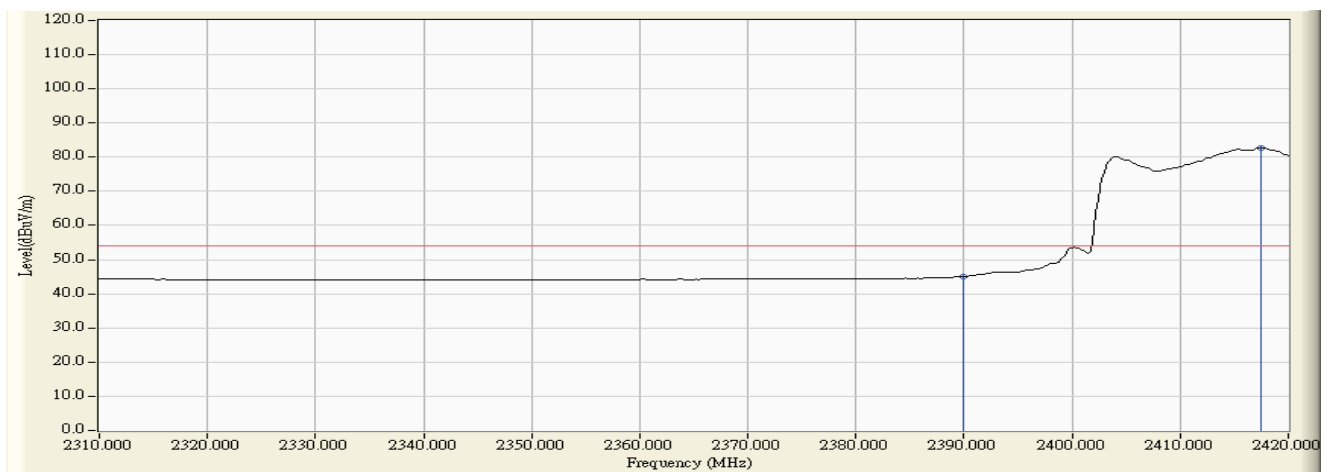


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.891	62.606	-11.454	73.970	PEAK
2	*	2408.471	30.710	67.809	98.517	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 – 06:22
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 chain B
	802.11n(20MHz) 2412MHz

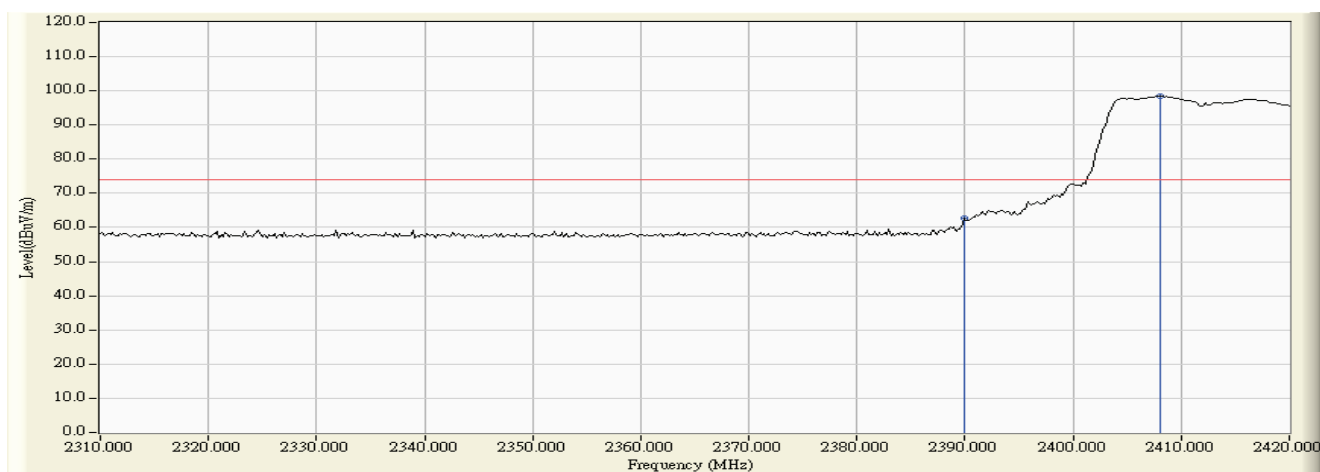


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	14.407	45.122	-8.848	53.970	AVERAGE
2	*	2417.442	30.714	51.912	82.626	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 06:58
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 chain B 802.11n(20MHz) 2412MHz

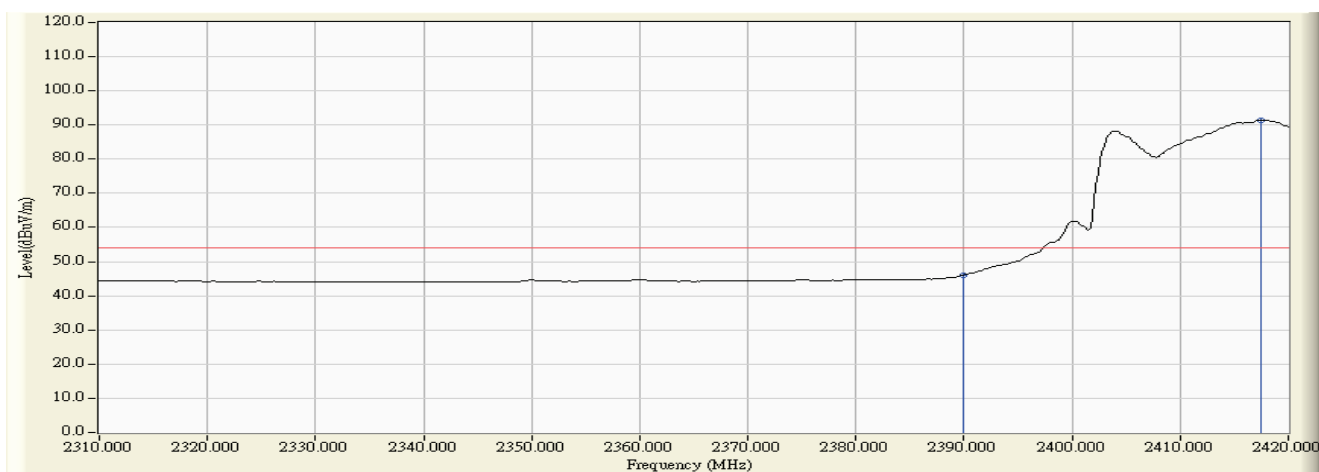


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	31.878	62.593	-11.377	73.970	PEAK
2	* 2408.651	30.710	68.937	99.647	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 – 06:59
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 chain B 802.11n(20MHz) 2412MHz

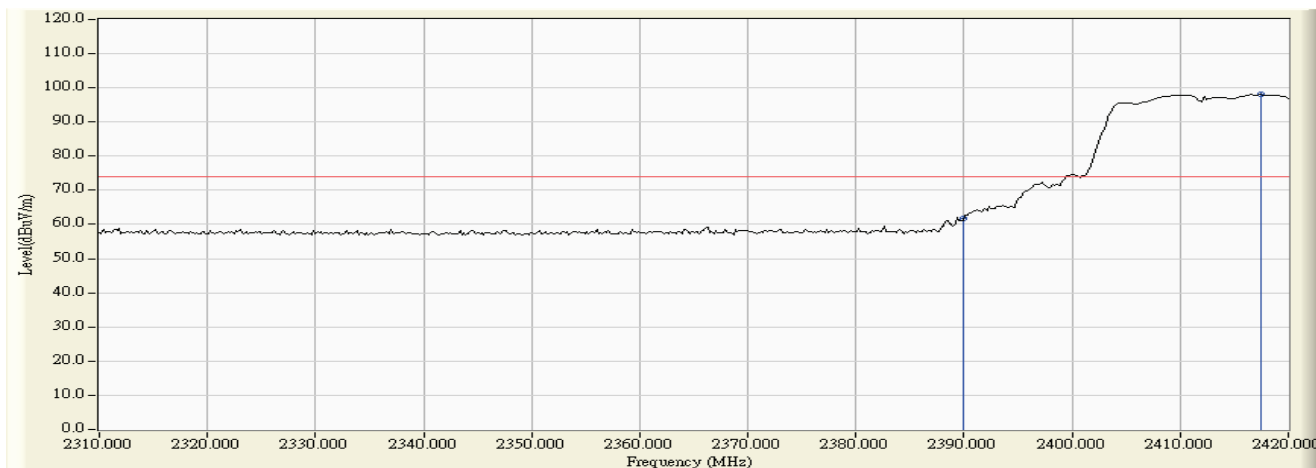


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.417	46.132	-7.838	53.970	AVERAGE
2	*	2417.518	30.714	60.777	91.491	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:31
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 chain A+chainB 802.11n(20MHz) 2412MHz

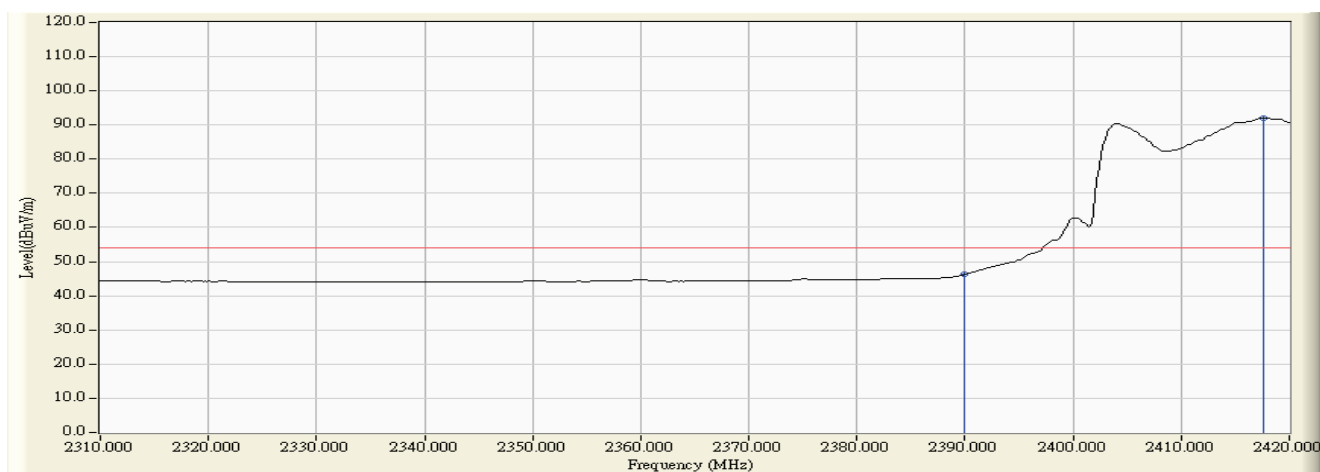


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.410	62.125	-11.845	73.970	PEAK
2	*	2417.817	30.710	69.237	99.947	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:32
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 chain A+chainB 802.11n(20MHz) 2412MHz

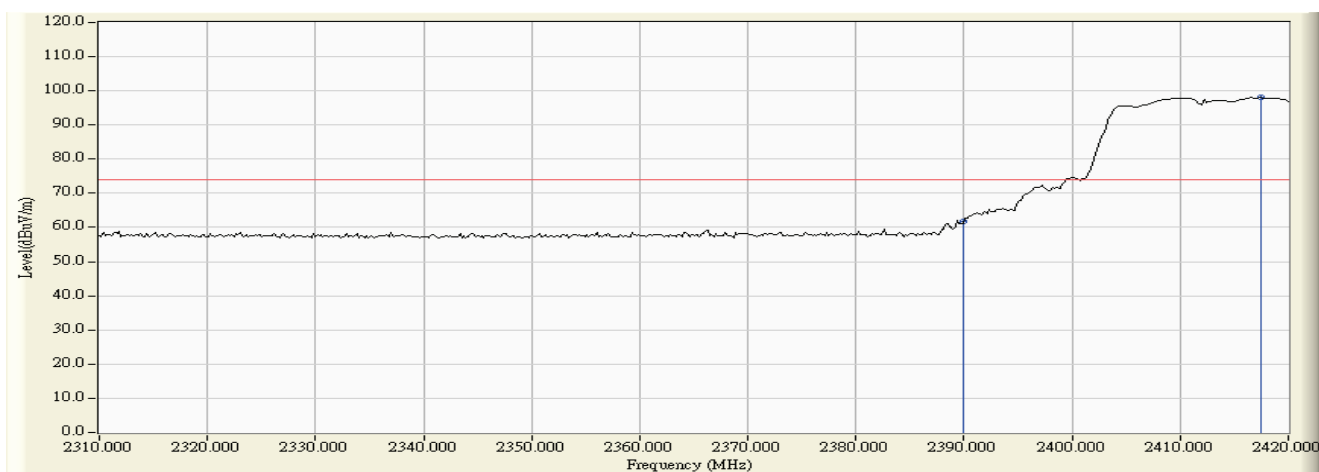


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	15.657	46.372	-7.598	53.970	AVERAGE
2	* 2417.617	30.714	61.297	92.011	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:34
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 chain A+chainB 802.11n(20MHz) 2412MHz

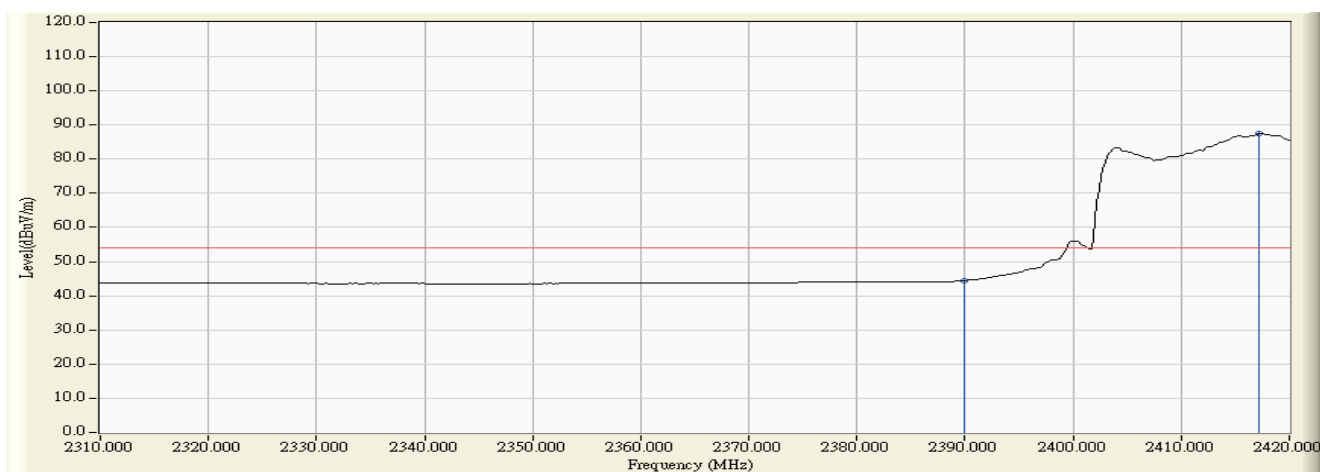


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	31.057	61.772	-12.198	73.970	PEAK
2	*	2417.433	30.714	67.275	97.989	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:35
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 chain A+chainB 802.11n(20MHz) 2412MHz

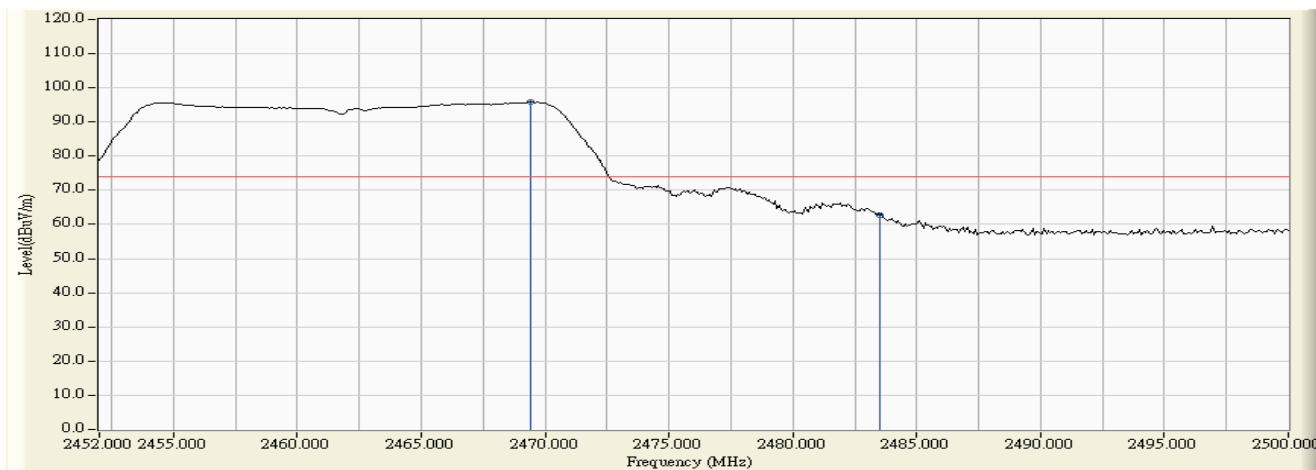


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	13.723	44.438	-9.532	53.970	AVERAGE
2	*	2417.250	30.713	56.720	87.434	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:40
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 802.11n(20MHz) 2462MHz

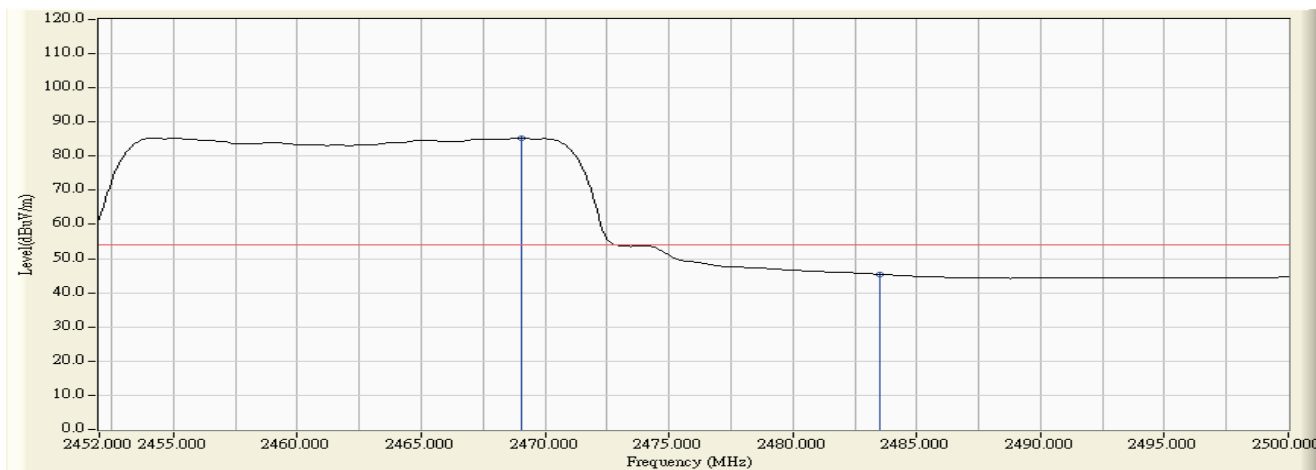


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2469.440	30.730	65.062	95.792	N/A	N/A	PEAK
2		2483.500	30.730	32.083	62.813	-11.157	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:41
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(20MHz) 2462MHz

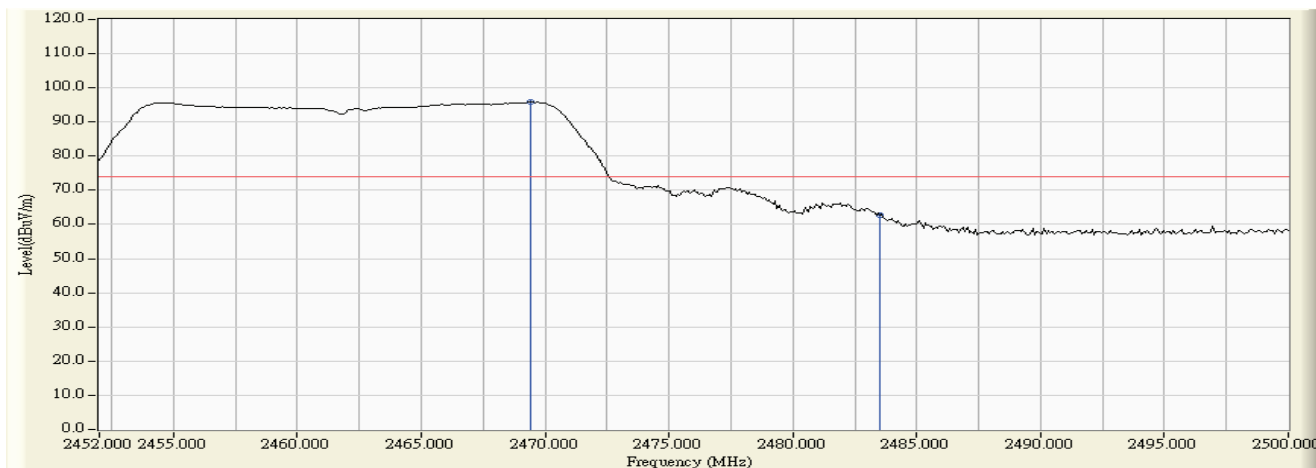


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2469.040	30.730	54.626	85.356	N/A	N/A	AVERAGE
2		2483.500	30.730	14.703	45.433	-8.537	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:42
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(20MHz) 2462MHz

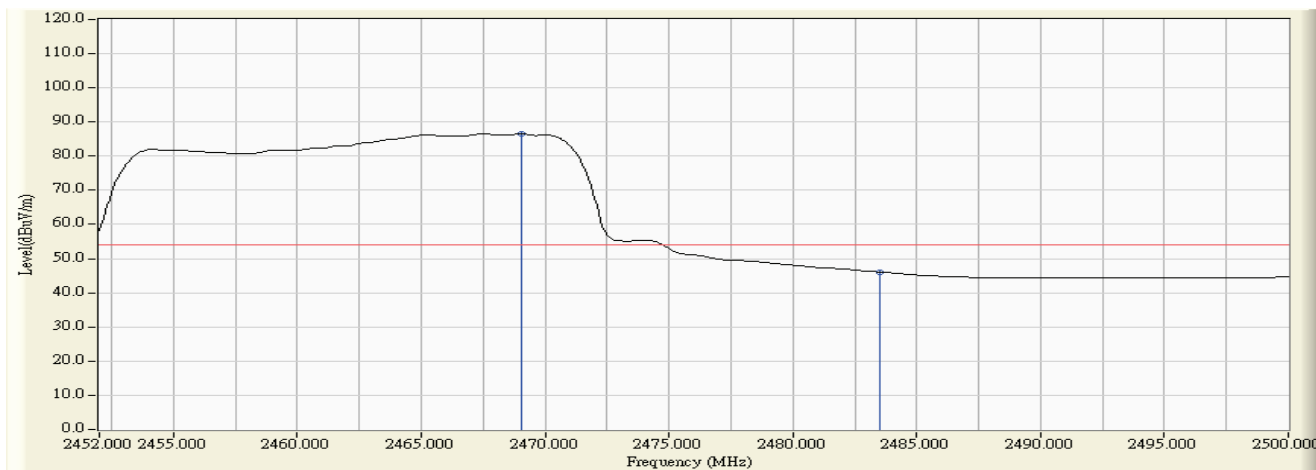


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2468.920	30.728	67.410	98.138	N/A	N/A	PEAK
2		2483.500	30.730	31.807	62.537	-11.433	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:43
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 802.11n(20MHz) 2462MHz

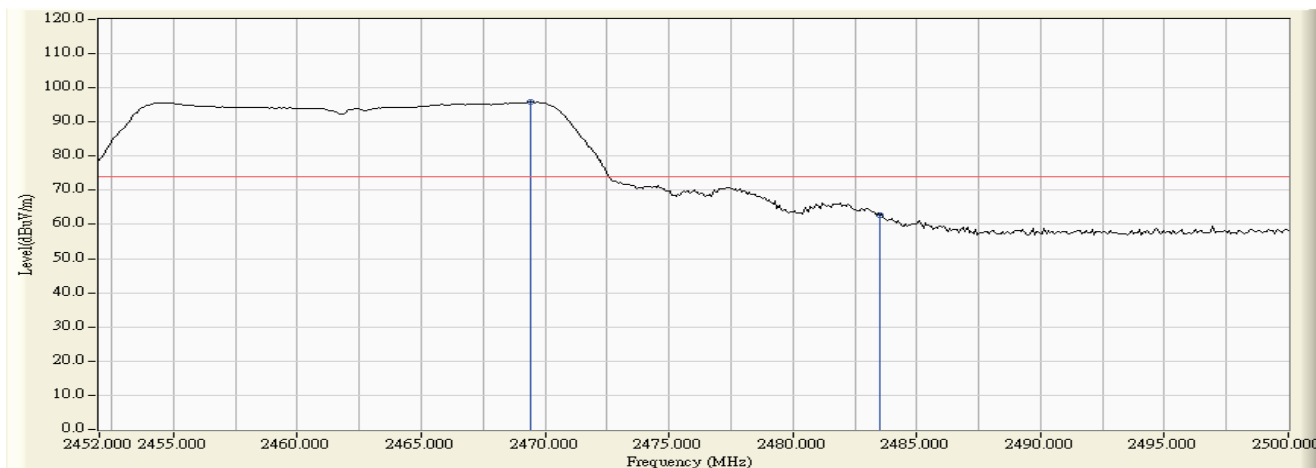


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2469.040	30.730	55.755	86.485	N/A	N/A	AVERAGE
2		2483.500	30.730	15.352	46.082	-7.888	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:46
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 ChainB 802.11n(20MHz) 2462MHz

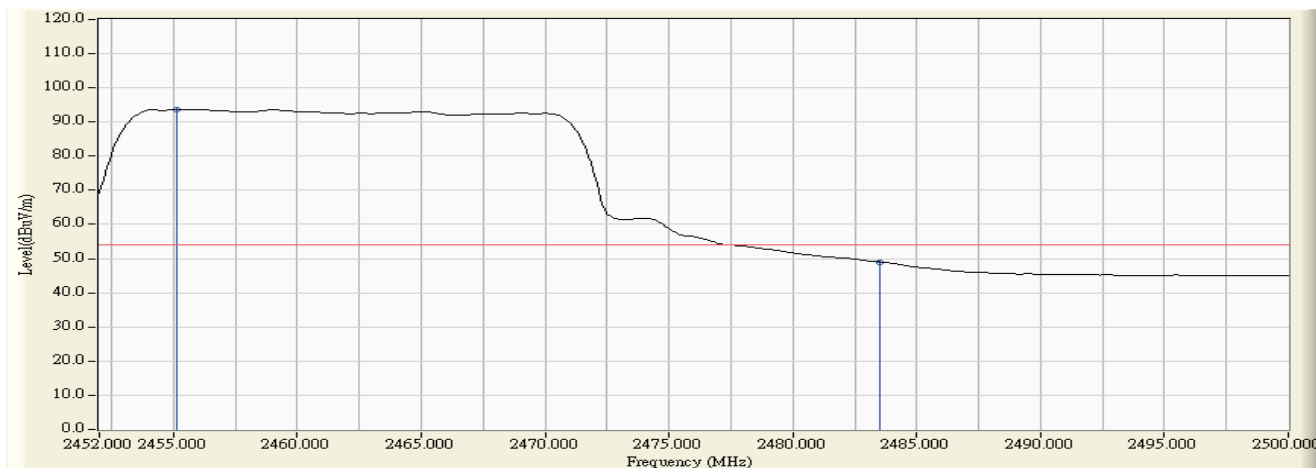


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2468.720	30.726	67.330	98.056	N/A	N/A	PEAK
2		2483.500	30.730	31.385	62.115	-11.855	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:46
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(20MHz) 2462MHz

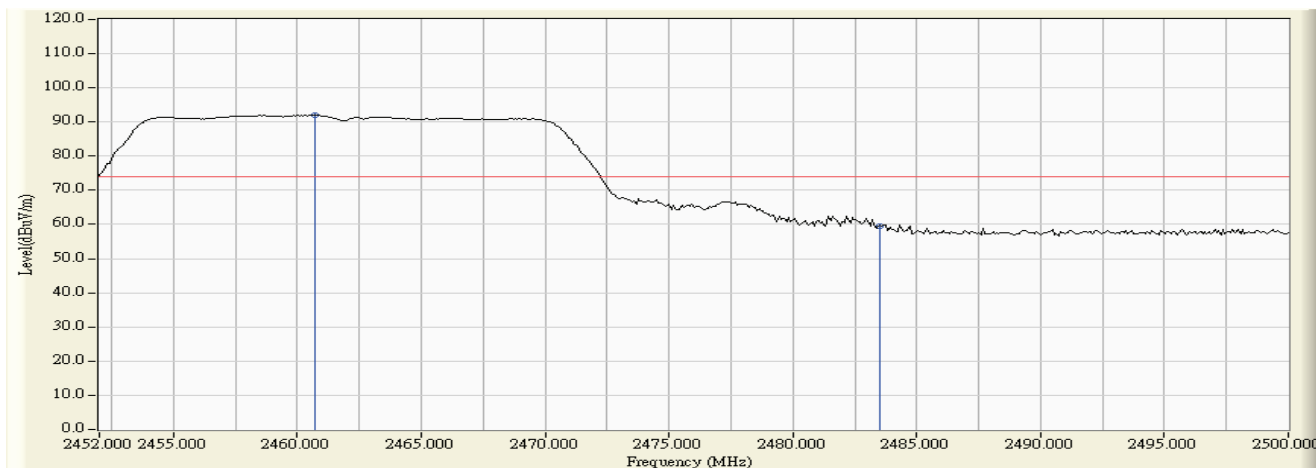


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	* 2455.120	30.726	62.926	93.652	N/A	N/A	AVERAGE
2	2483.500	30.730	18.328	49.058	-4.912	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:49
Limit : FCC SpatC 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(20MHz) 2462MHz

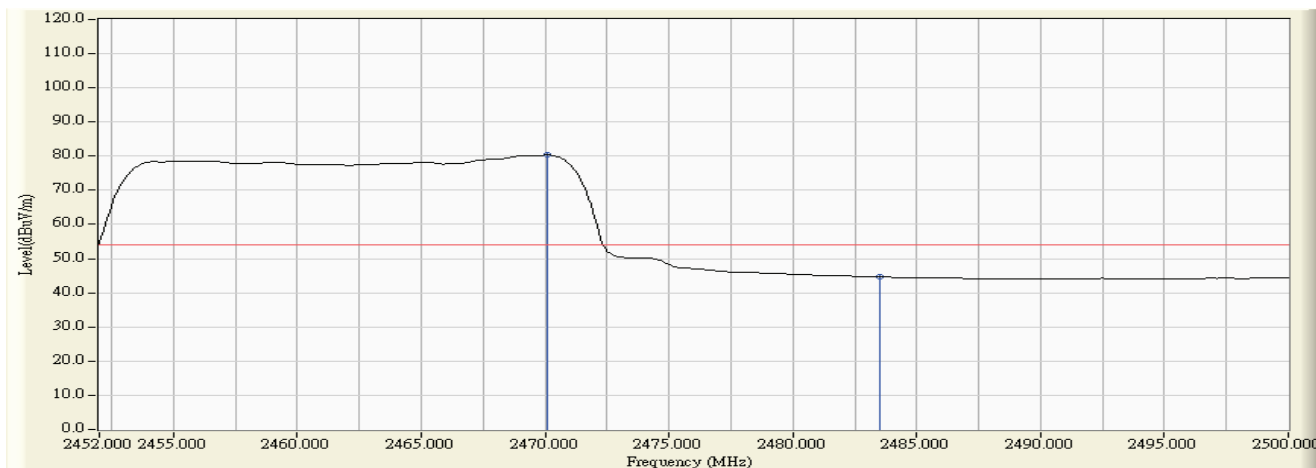


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2460.720	30.729	61.320	92.049	N/A	N/A	PEAK
2		2483.500	30.730	28.928	59.658	-14.312	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:49
Limit : FCC SpatC 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(20MHz) 2462MHz

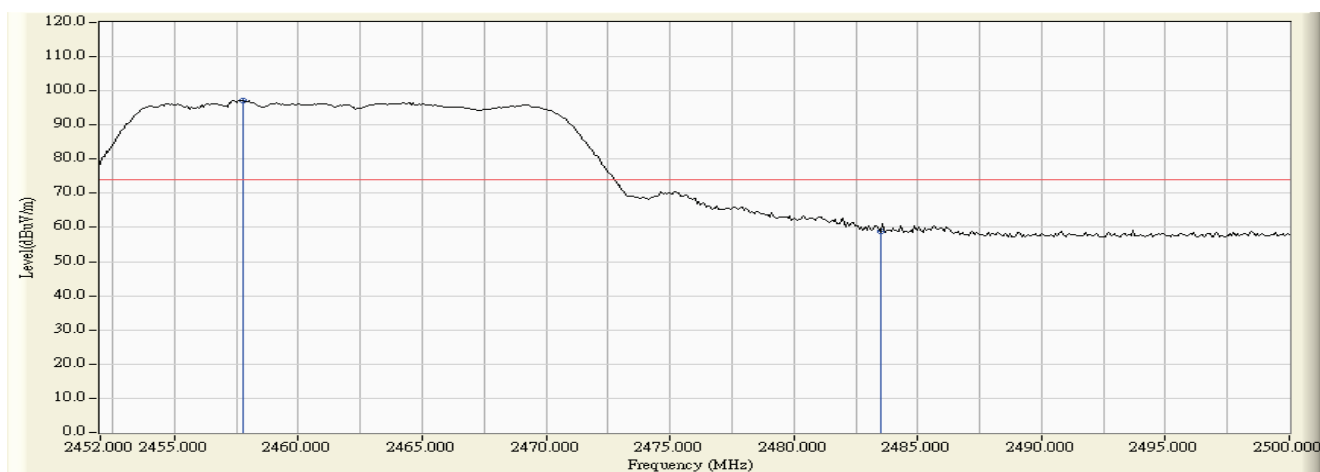


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2470.080	30.730	49.566	80.296	N/A	N/A	AVERAGE
2		2483.500	30.730	13.883	44.613	-9.357	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:55
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(20MHz) 2462MHz

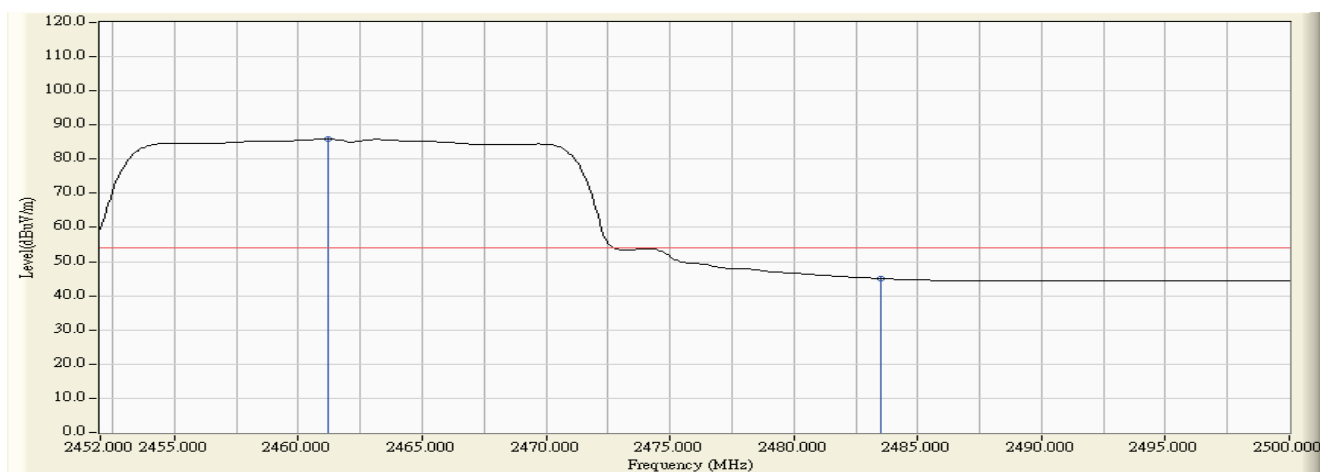


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.760	30.728	66.549	97.277	N/A	N/A	PEAK
2		2483.500	30.730	28.073	58.803	-15.167	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:55
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(20MHz) 2462MHz

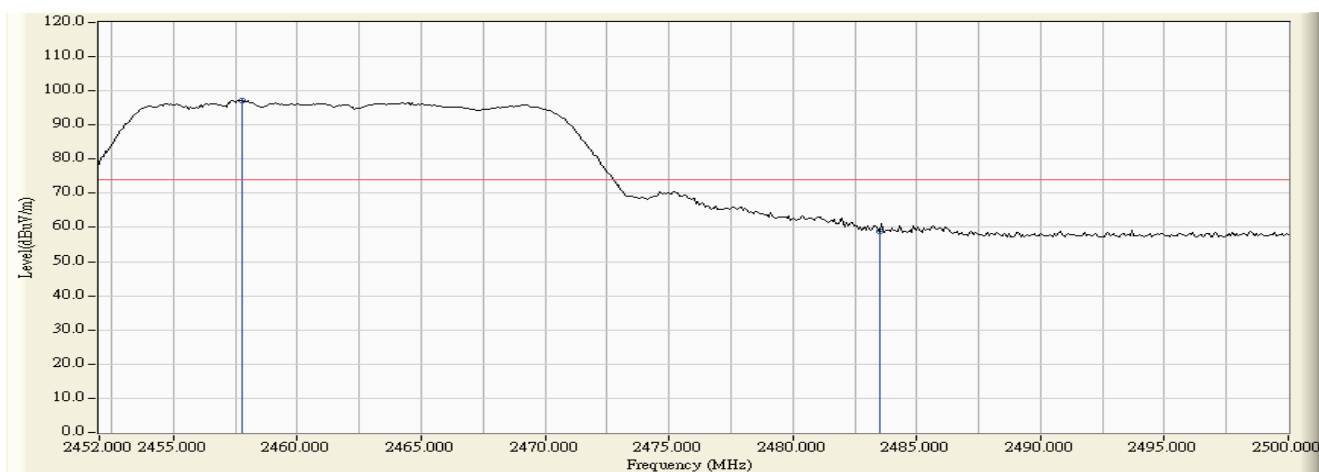


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.200	30.730	55.136	85.866	N/A	N/A	AVERAGE
2		2483.500	30.730	14.336	45.066	-8.904	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:57
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(20MHz) 2462MHz

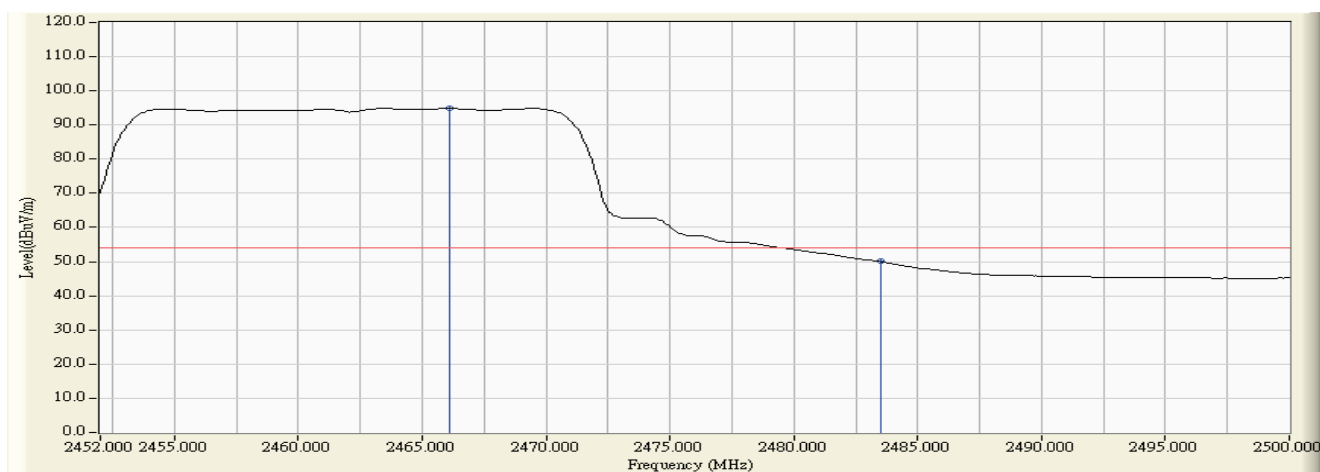


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.520	30.730	67.591	98.321	N/A	N/A	PEAK
2		2483.500	30.730	29.831	60.561	-13.409	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 16:58
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(20MHz) 2462MHz

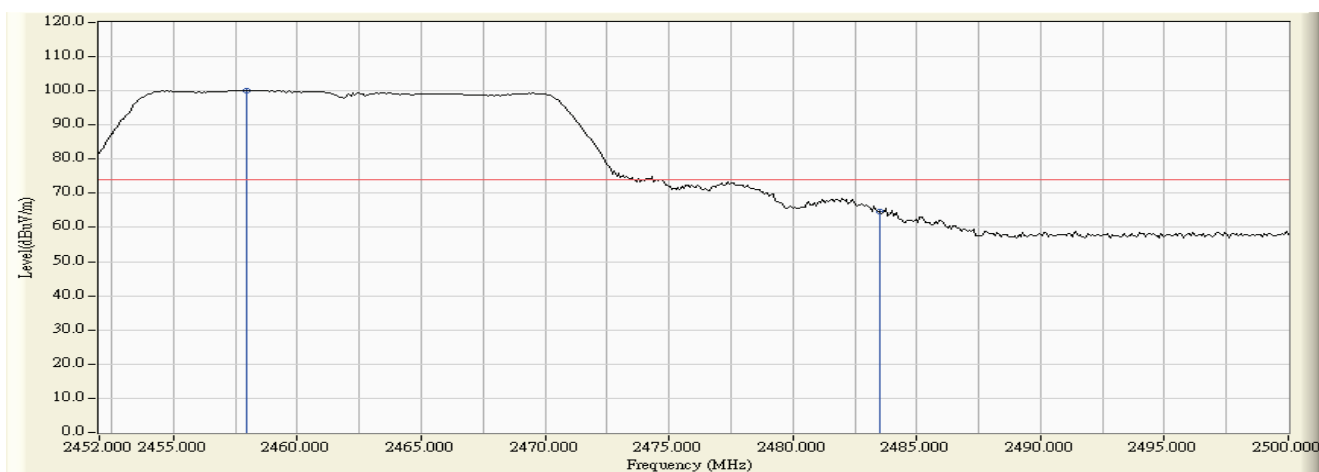


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2466.080	30.730	64.089	94.819	N/A	N/A	AVERAGE
2		2483.500	30.730	19.302	50.032	-3.938	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:02
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 Card2 ChainA 802.11n(20MHz) 2462MHz

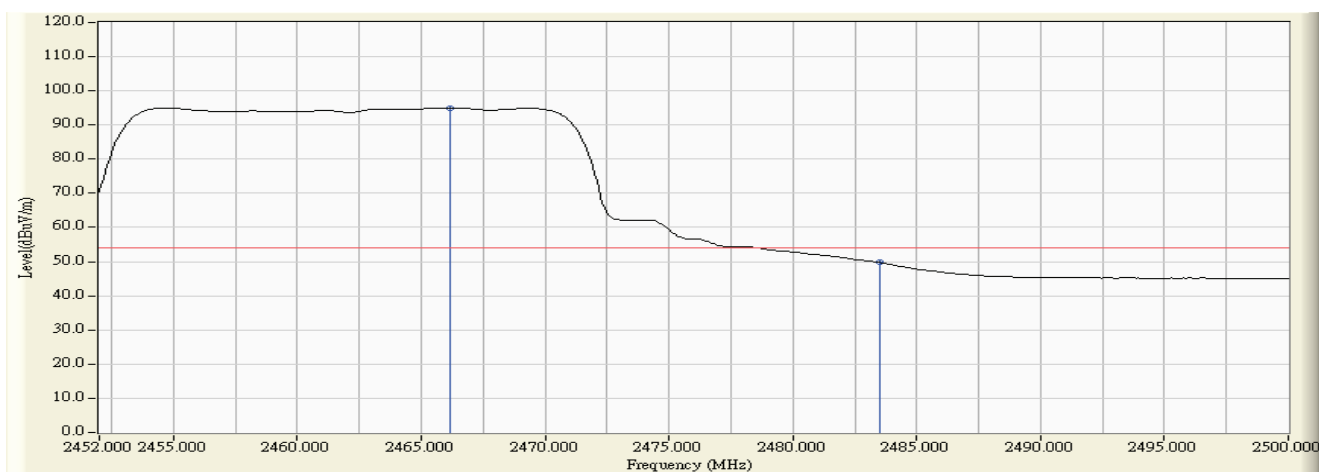


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.320	30.730	69.541	100.271	N/A	N/A	PEAK
2		2483.500	30.730	35.428	66.158	-7.812	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:03
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 Card2 ChainA
	802.11n(20MHz) 2462MHz

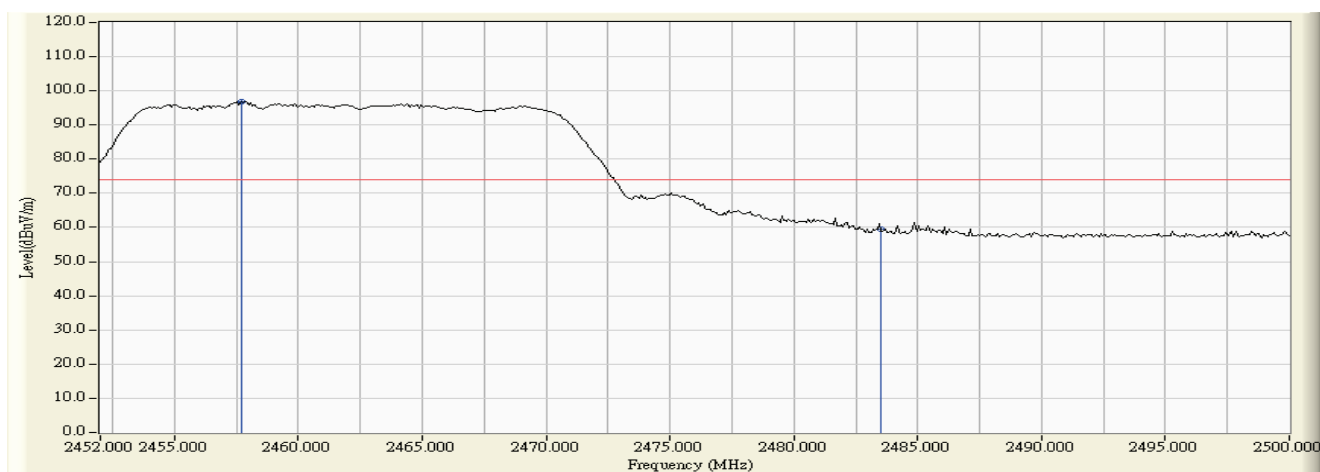


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2466.160	30.730	64.244	94.974	N/A	N/A	AVERAGE
2		2483.500	30.730	19.009	49.739	-4.231	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:05
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 Card2 ChainA 802.11n(20MHz) 2462MHz

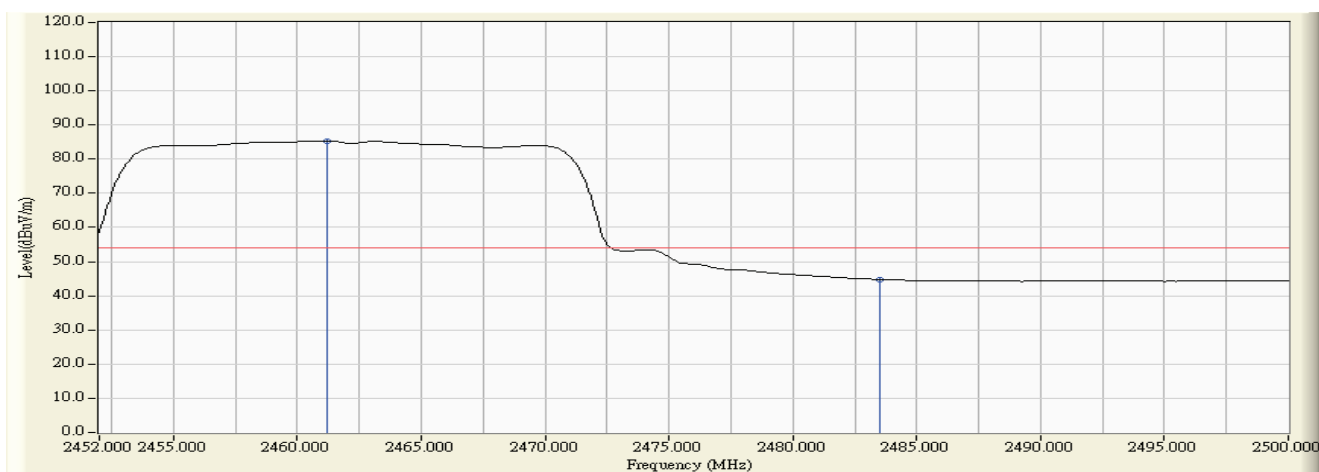


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.680	30.727	66.159	96.886	N/A	N/A	PEAK
2		2483.500	30.730	28.773	59.503	-14.467	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:05
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 Card2 ChainA
	802.11n(20MHz) 2462MHz

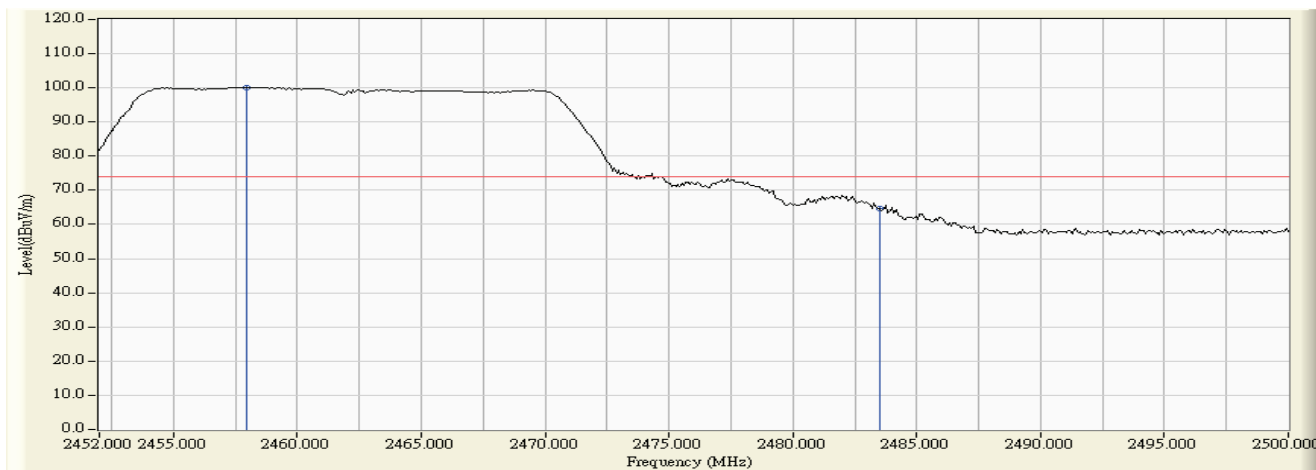


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.200	30.730	54.662	85.392	N/A	N/A	AVERAGE
2		2483.500	30.730	14.075	44.805	-9.165	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 – 11: 49
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 Card2 ChainB 802.11n(20MHz) 2462MHz

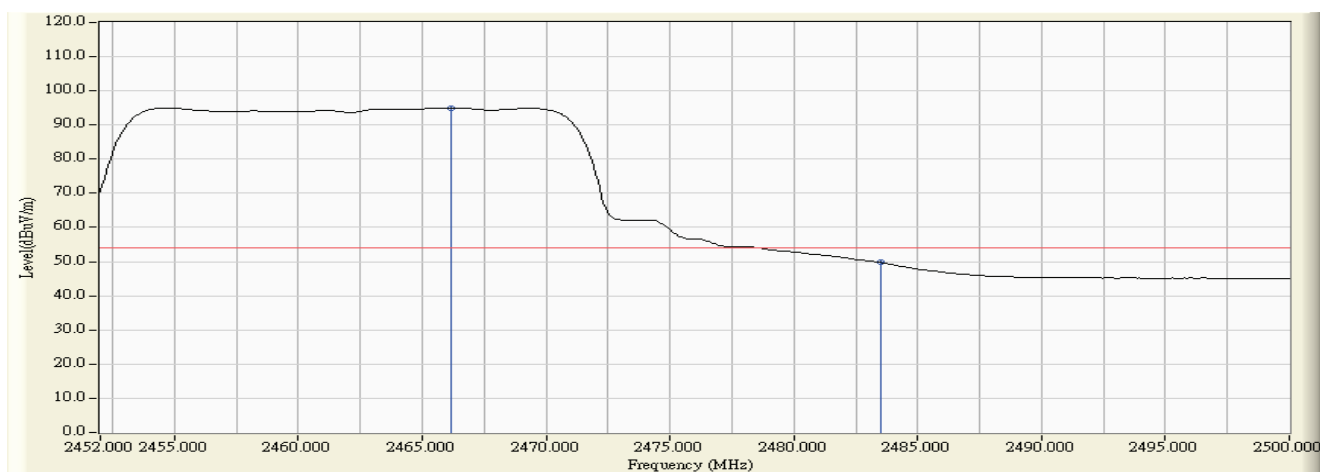


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.691	30.730	69.439	100.159	N/A	N/A	PEAK
2		2483.500	30.730	35.425	66.155	-7.815	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 – 11: 51
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 Card2 ChainB 802.11n(20MHz) 2462MHz

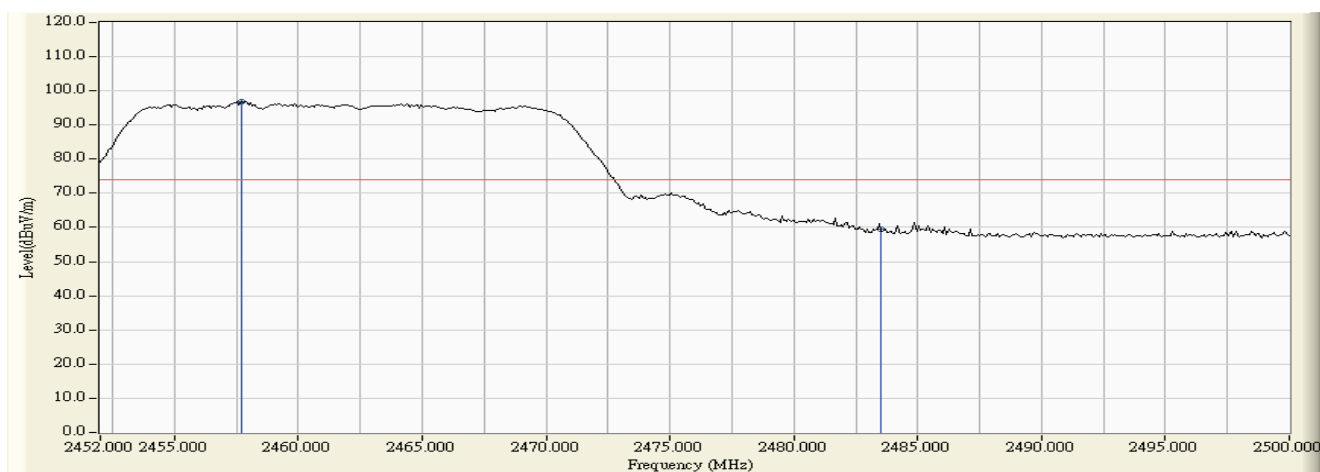


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2466.384	30.730	64.230	94.960	N/A	N/A	AVERAGE
2		2483.500	30.730	19.012	49.742	-4.228	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 12:25
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 Card2 ChainB 802.11n(20MHz) 2462MHz

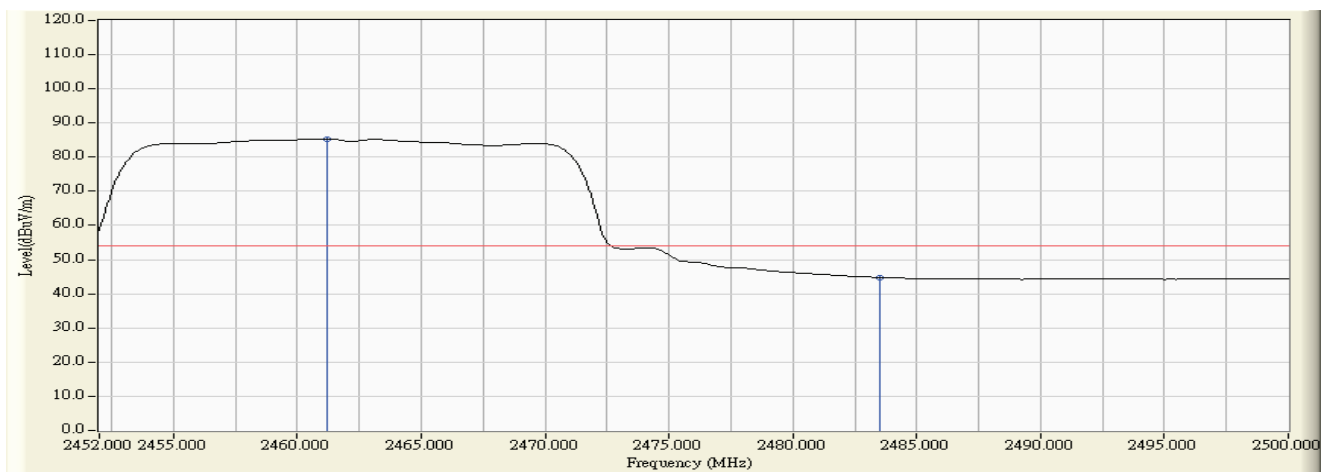


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2457.691	30.727	66.155	96.882	N/A	N/A	PEAK
2		2483.500	30.730	28.760	59.490	-14.480	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 12:26
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 Card2 ChainB 802.11n(20MHz) 2462MHz

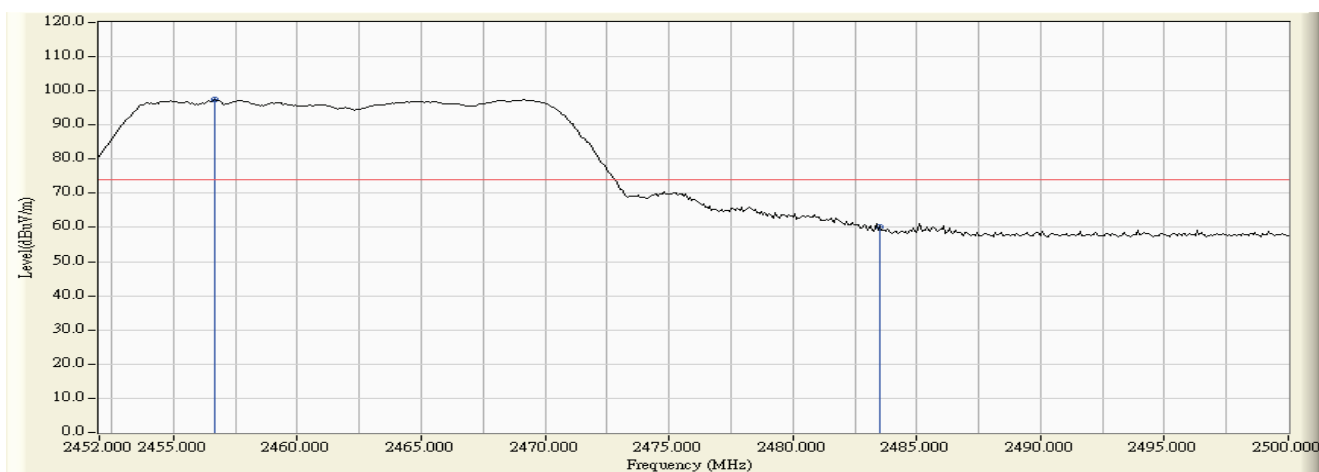


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2461.227	30.730	54.657	85.387	N/A	N/A	AVERAGE
2		2483.500	30.730	14.061	44.791	-9.179	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:10
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 Card2 ChainA+B 802.11n(20MHz) 2462MHz

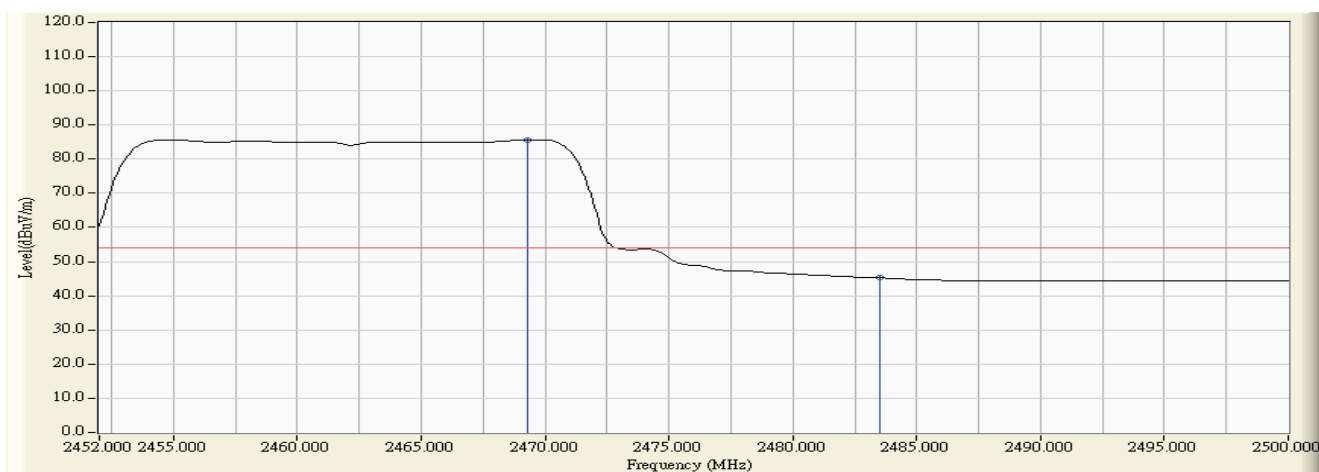


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2456.640	30.727	66.729	97.456	N/A	N/A	PEAK
2		2483.500	30.730	29.361	60.091	-13.879	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:10
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 Card2 ChainA+B
	802.11n(20MHz) 2462MHz

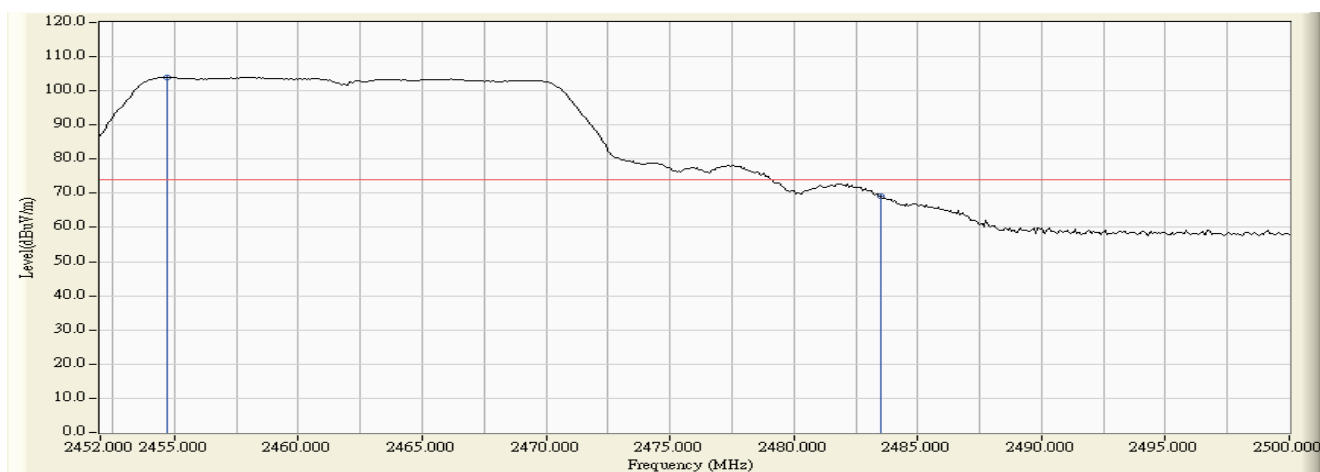


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2469.280	30.730	54.936	85.666	N/A	N/A	AVERAGE
2		2483.500	30.730	14.514	45.244	-8.726	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:12
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 Card2 ChainA+B 802.11n(20MHz) 2462MHz

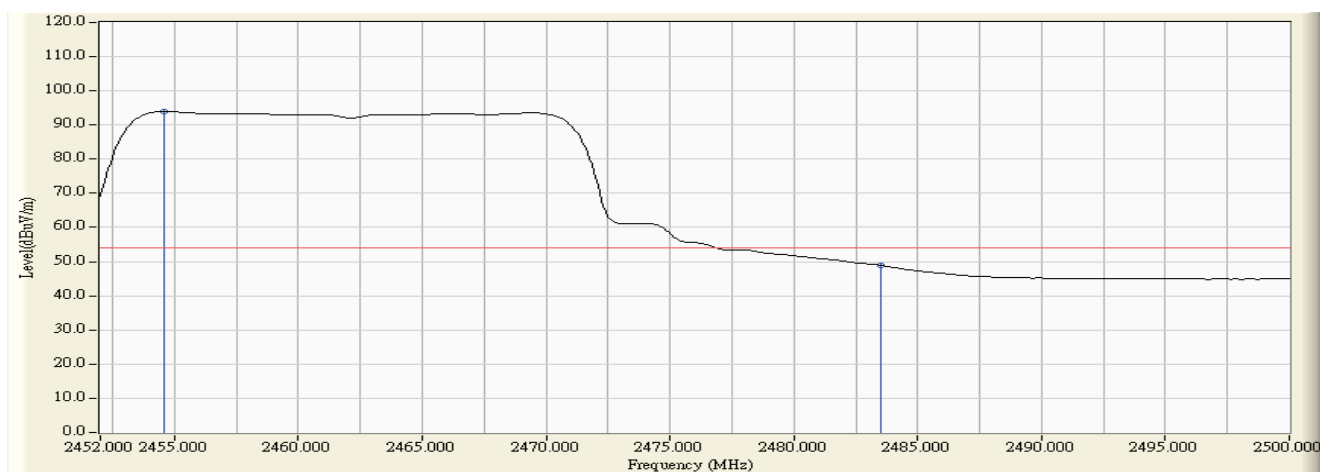


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2454.240	30.725	71.211	101.936	N/A	N/A	PEAK
2		2483.500	30.730	39.056	69.786	-4.184	73.970	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:12
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 Card2 ChainA+B 802.11n(20MHz) 2462MHz



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	2454.560	30.726	63.216	93.942	N/A	N/A	AVERAGE
2		2483.500	30.730	18.210	48.940	-5.030	53.970	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:16
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) 2422MHz

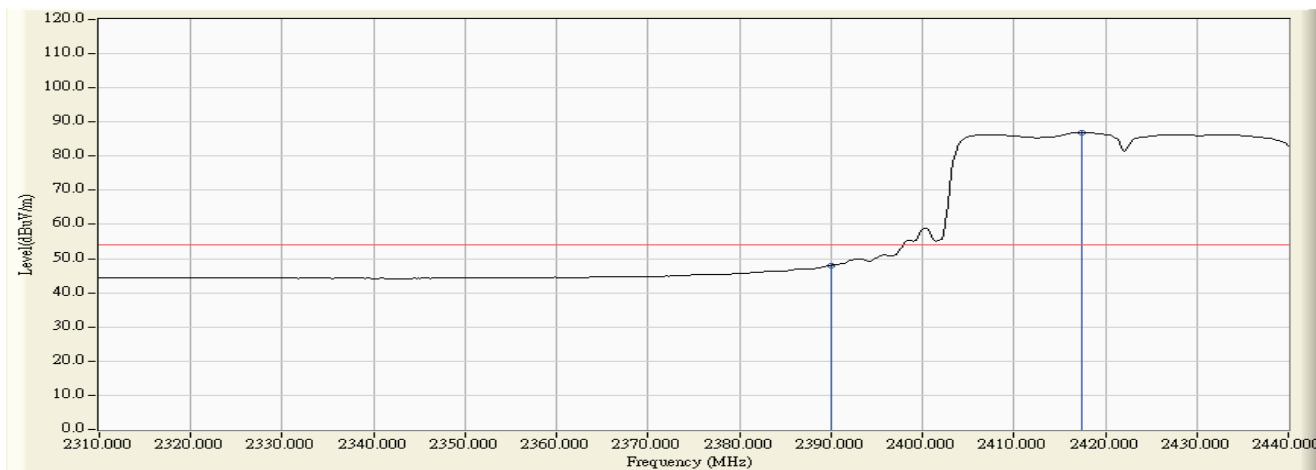


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	33.487	64.202	-9.768	73.970	PEAK
2	*	2409.017	30.710	66.841	97.551	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:16
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) 2422MHz

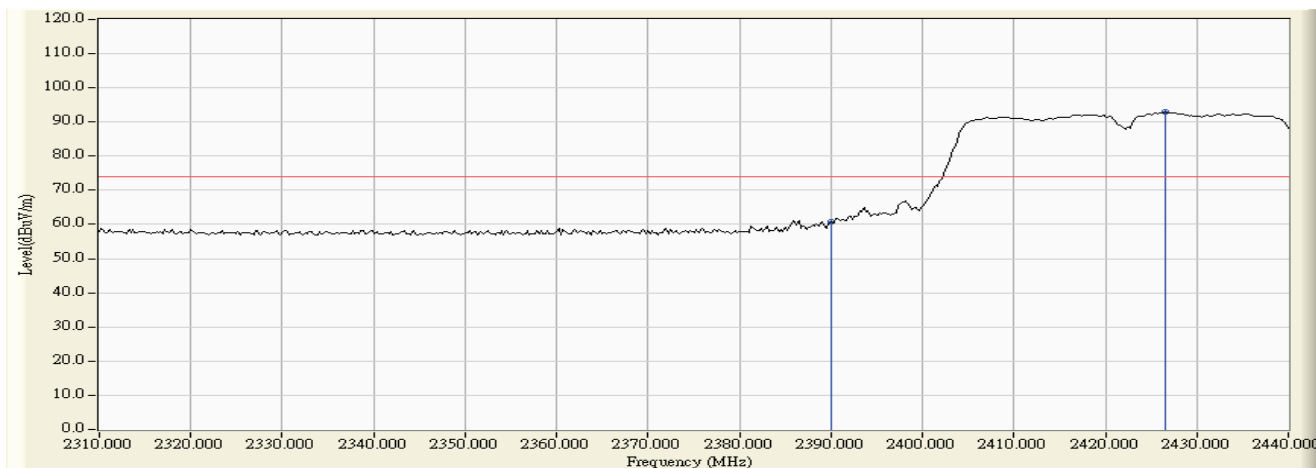


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	17.355	48.070	-5.900	53.970	AVERAGE
2	*	2417.467	30.714	56.261	86.975	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:19
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) 2422MHz

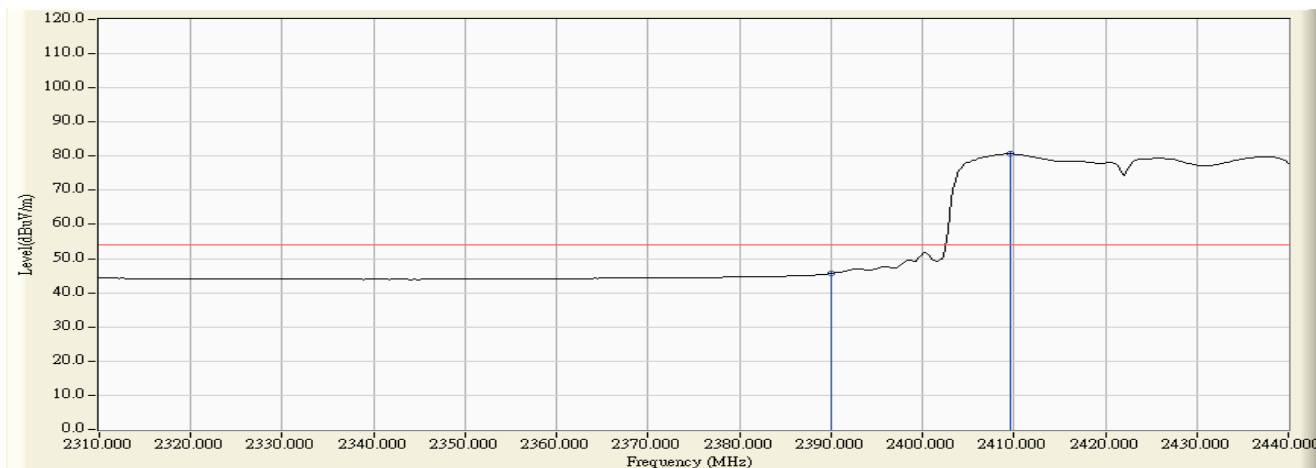


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	30.025	60.740	-13.230	73.970	PEAK
2	*	2426.567	30.719	62.201	92.920	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:19
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) 2422MHz

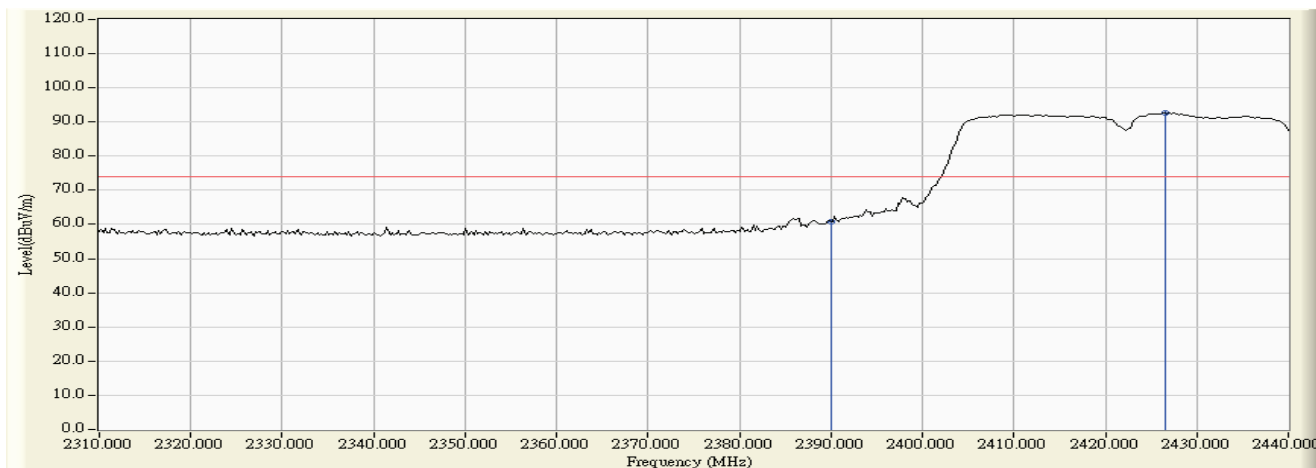


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.032	45.747	-8.223	53.970	AVERAGE
2	*	2409.667	30.710	49.892	80.602	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:22
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) 2422MHz

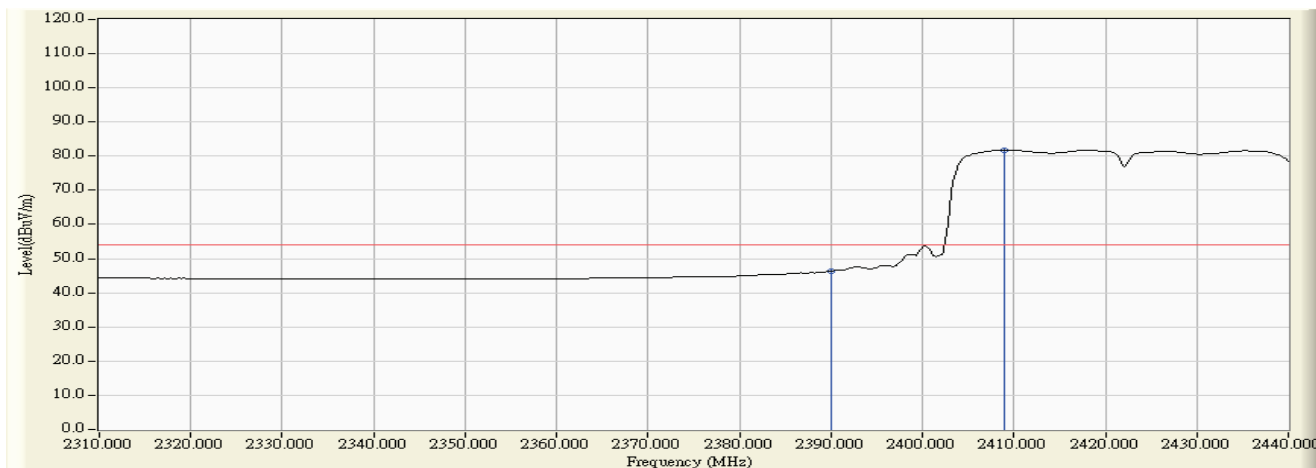


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	30.120	60.835	-13.135	73.970	PEAK
2	*	2426.567	30.719	61.970	92.689	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:22
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) 2422MHz

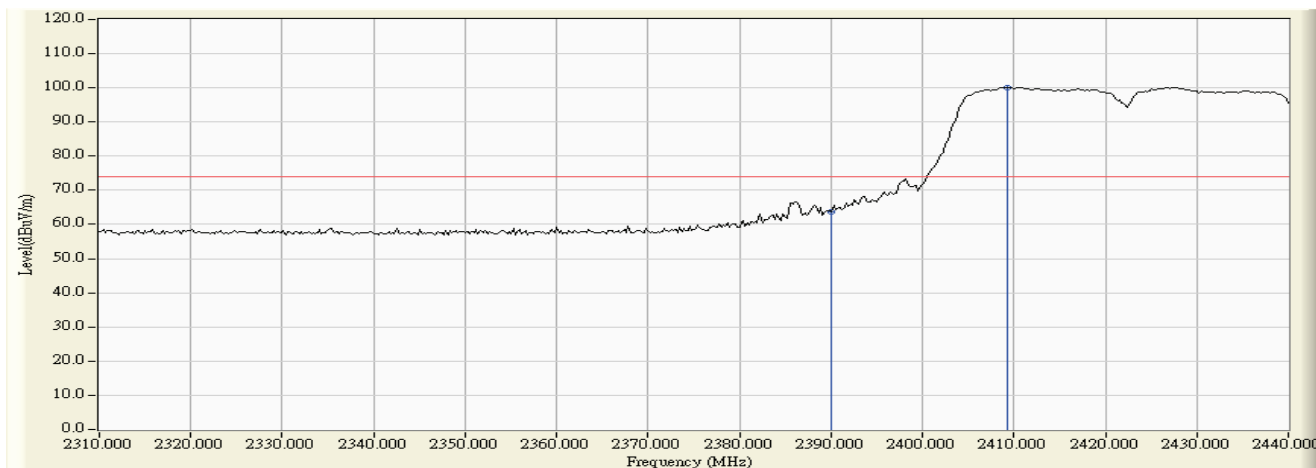


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.699	46.414	-7.556	53.970	AVERAGE
2	*	2409.017	30.710	51.080	81.790	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:25
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 ChainB 802.11n(40MHz) 2422MHz

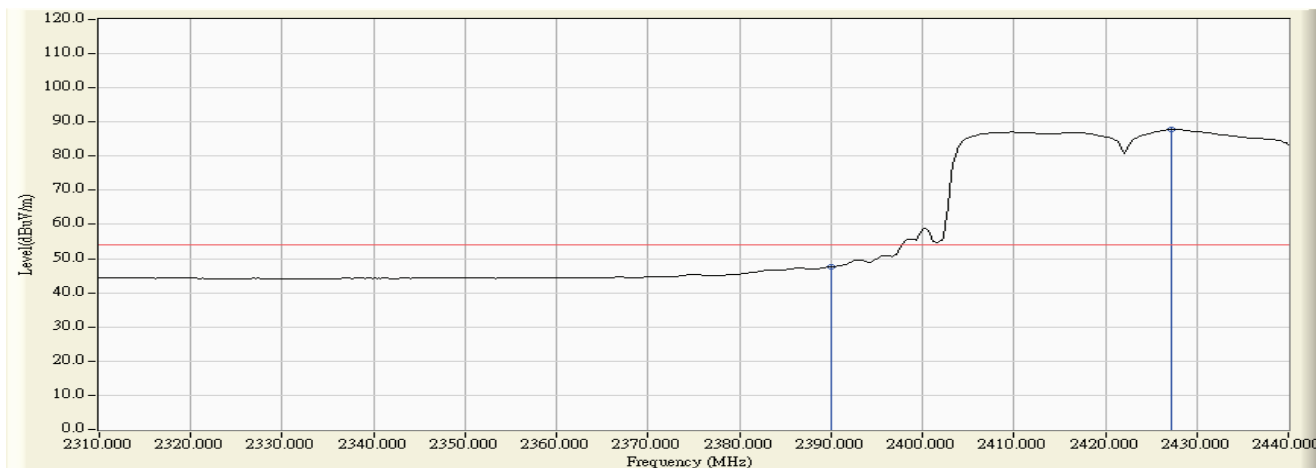


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	33.080	63.795	-10.175	73.970	PEAK
2	*	2409.233	30.710	68.476	99.186	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:26
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) 2422MHz

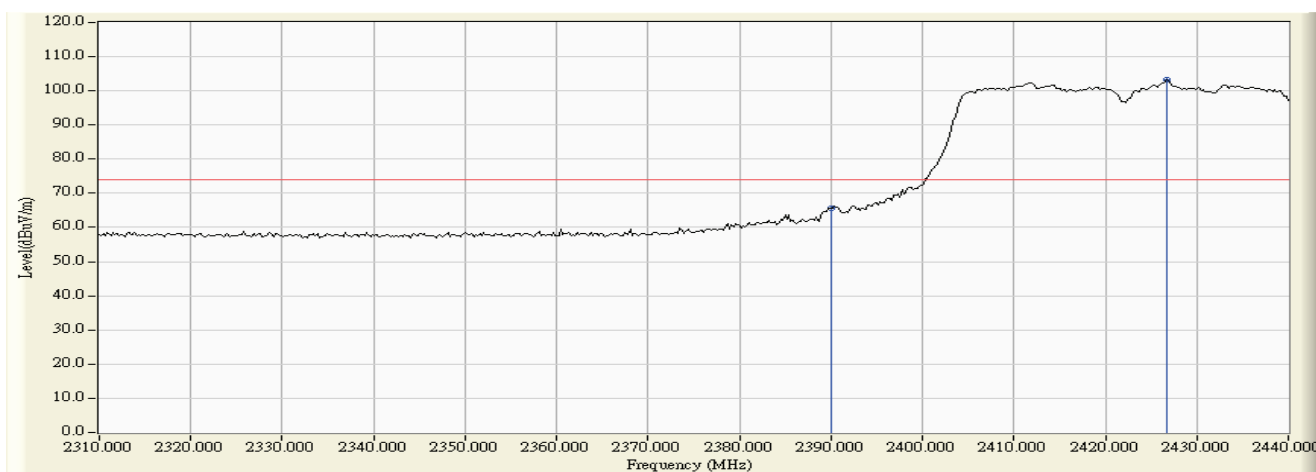


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	16.931	47.646	-6.324	53.970	AVERAGE
2	*	2427.217	30.719	57.028	87.748	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:29
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) 2422MHz

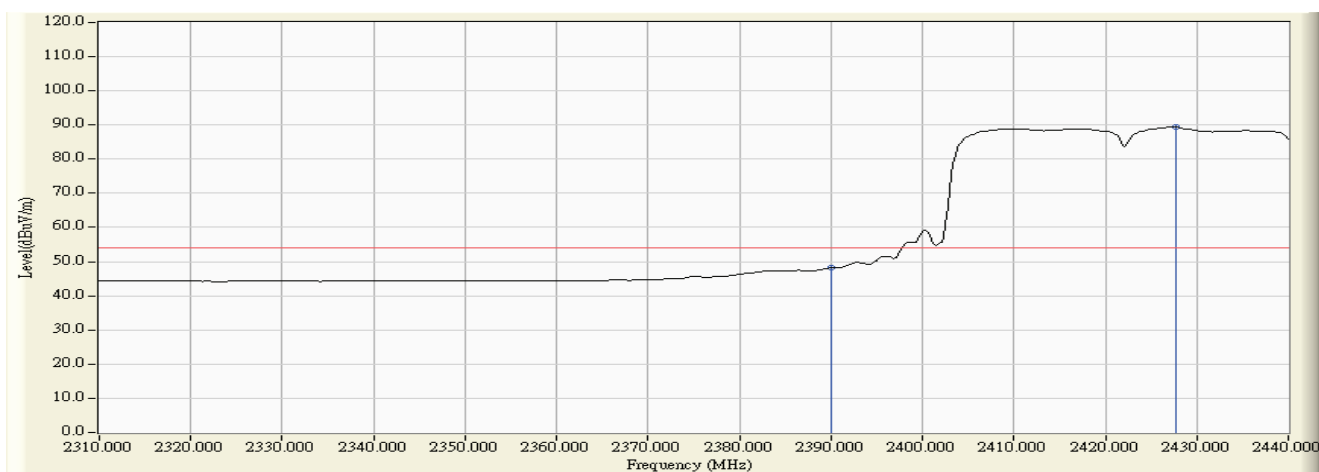


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	34.993	65.708	-8.262	73.970	PEAK
2	* 2426.783	30.720	69.400	100.119	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:29
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) 2422MHz

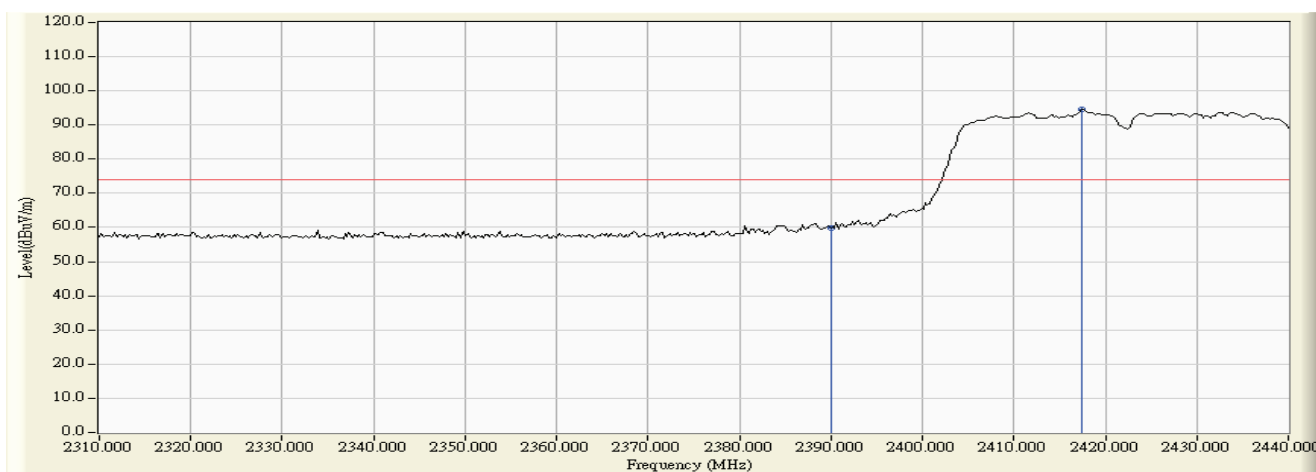


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	17.430	48.145	-5.825	53.970	AVERAGE
2	* 2427.650	30.720	58.599	89.319	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:31
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) 2422MHz

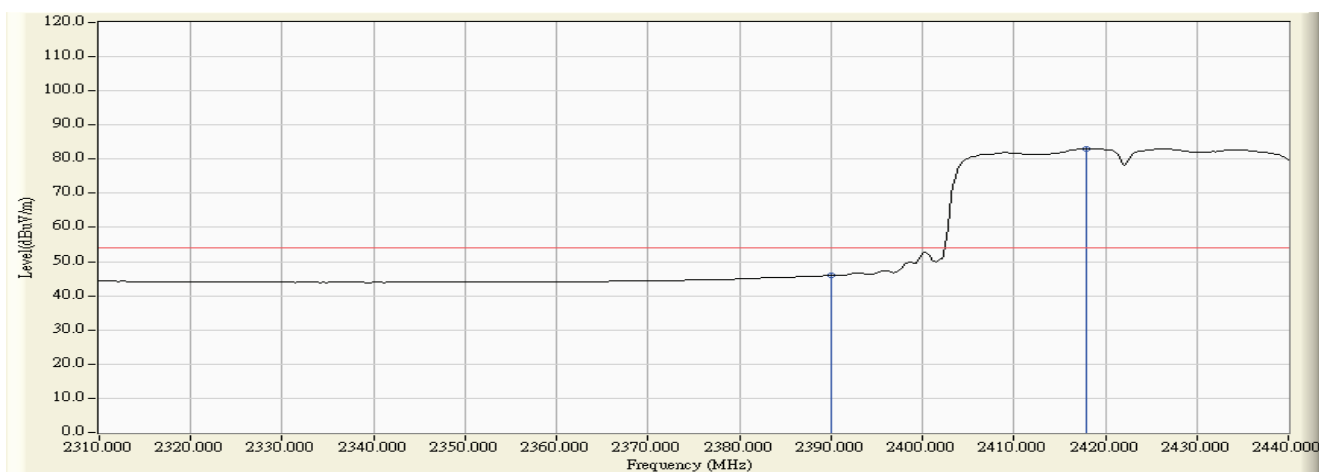


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	29.153	59.868	-14.102	73.970	PEAK
2	*	2417.467	30.714	63.771	94.485	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:32
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) 2422MHz

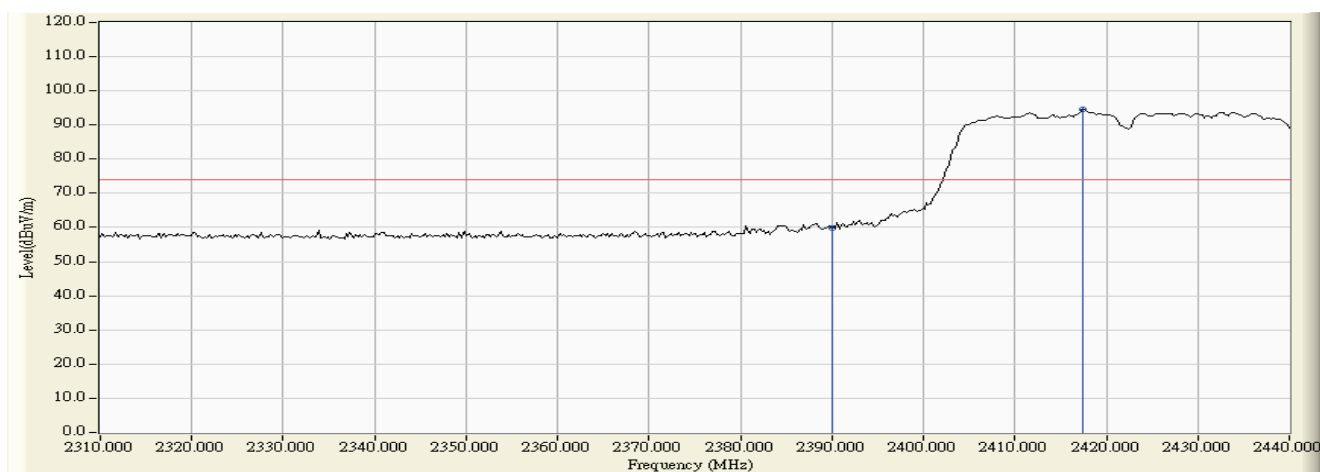


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	15.317	46.032	-7.938	53.970	AVERAGE
2	*	2417.900	30.714	52.392	83.106	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:35
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) 2422MHz

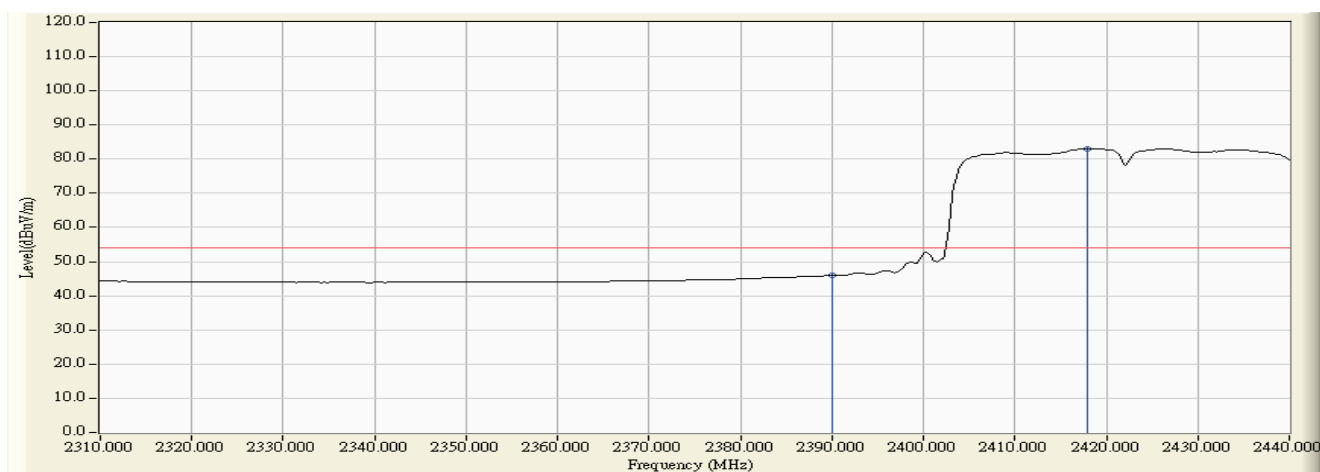


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	30.953	61.668	-12.302	73.970	PEAK
2	*	2417.850	30.715	63.251	93.966	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:35
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) 2422MHz

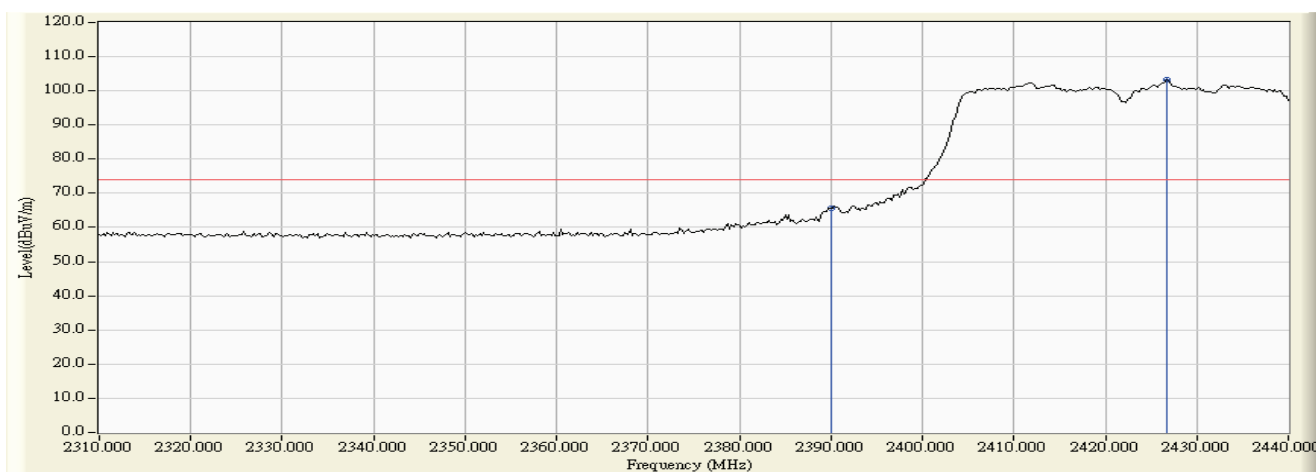


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	17.913	48.628	-5.342	53.970	AVERAGE
2	*	2417.550	30.715	52.221	82.935	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:37
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) 2422MHz

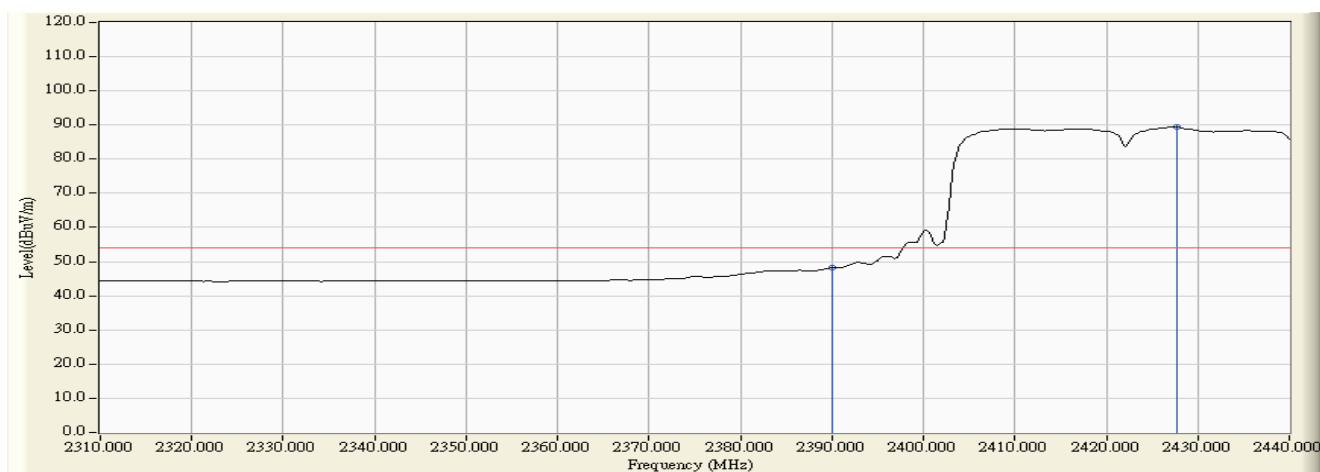


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	35.026	65.741	-8.229	73.970	PEAK
2	* 2426.817	30.714	70.300	101.013	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:38
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) 2422MHz

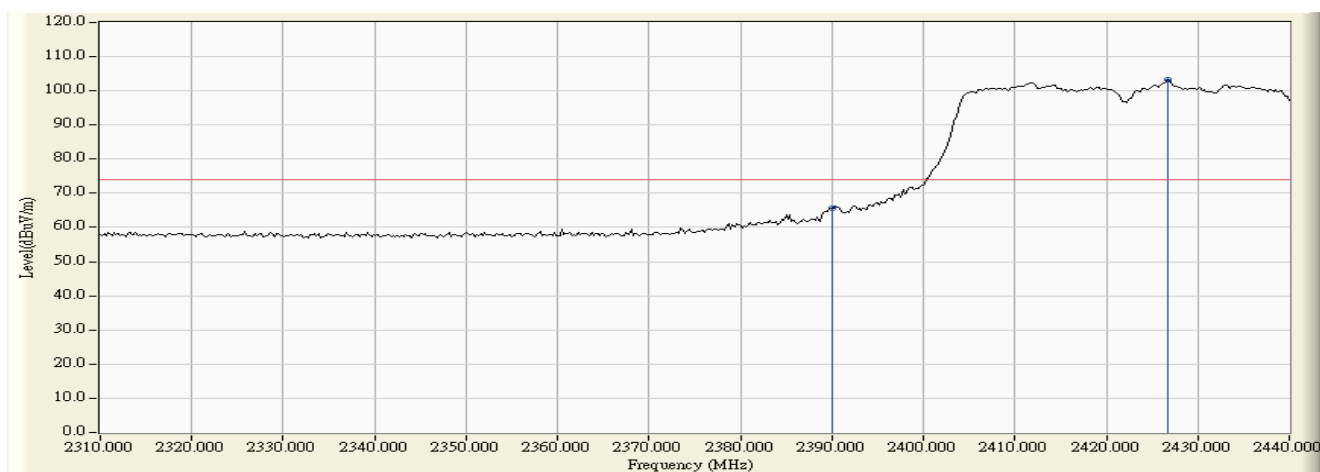


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	19.042	49.757	-4.213	53.970	AVERAGE
2	*	2427.867	30.720	60.118	90.838	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 14:43
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) 2422MHz

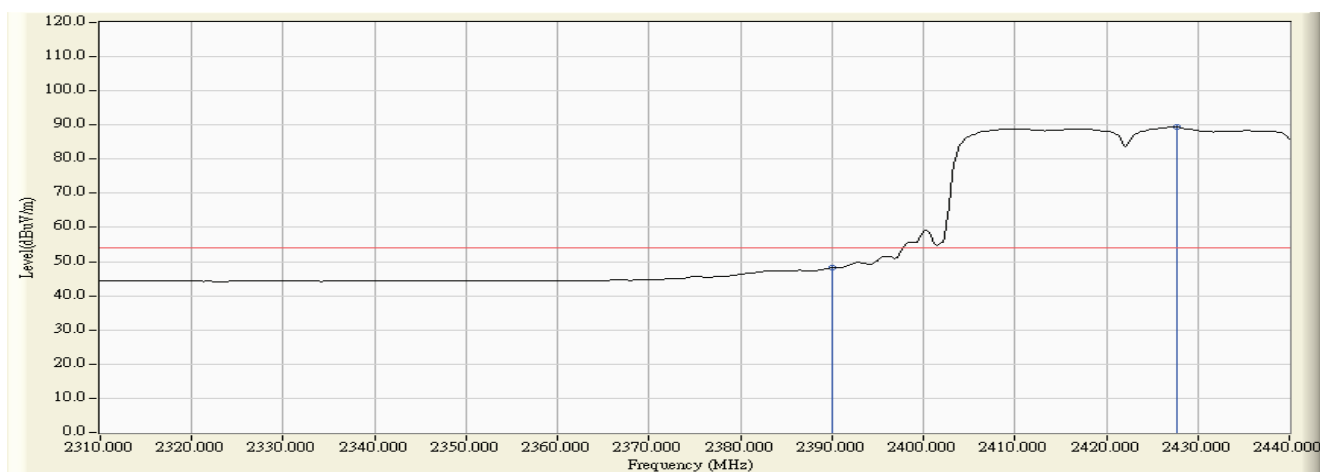


	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	2390.000	30.715	35.127	65.842	-8.128	73.970	PEAK
2	* 2426.773	30.714	70.325	101.039	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 14:44
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) 2422MHz

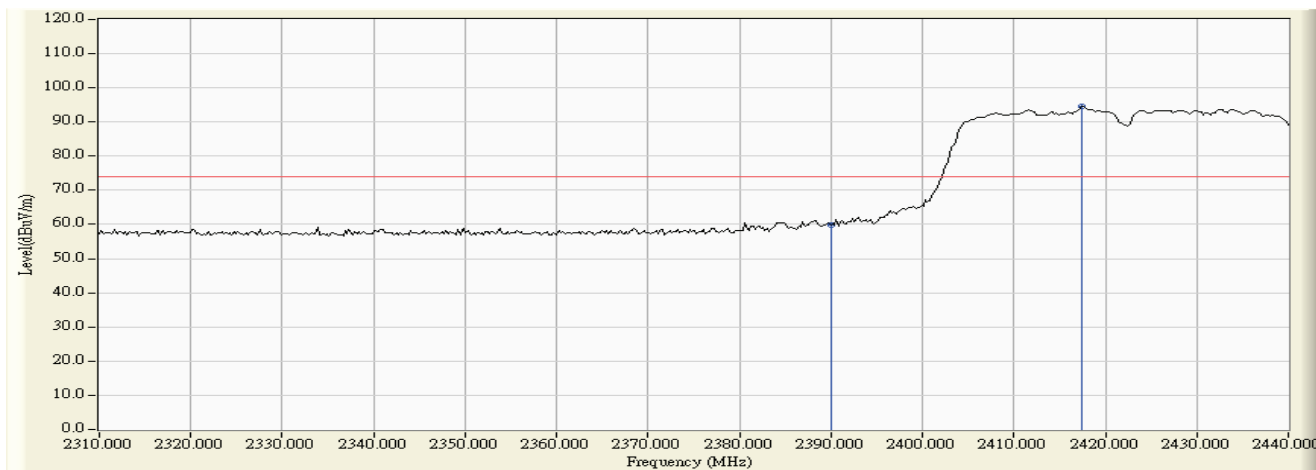


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	19.051	49.765	-4.204	53.970	AVERAGE
2	*	2427.817	30.720	60.101	90.821	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 14:52
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) 2422MHz

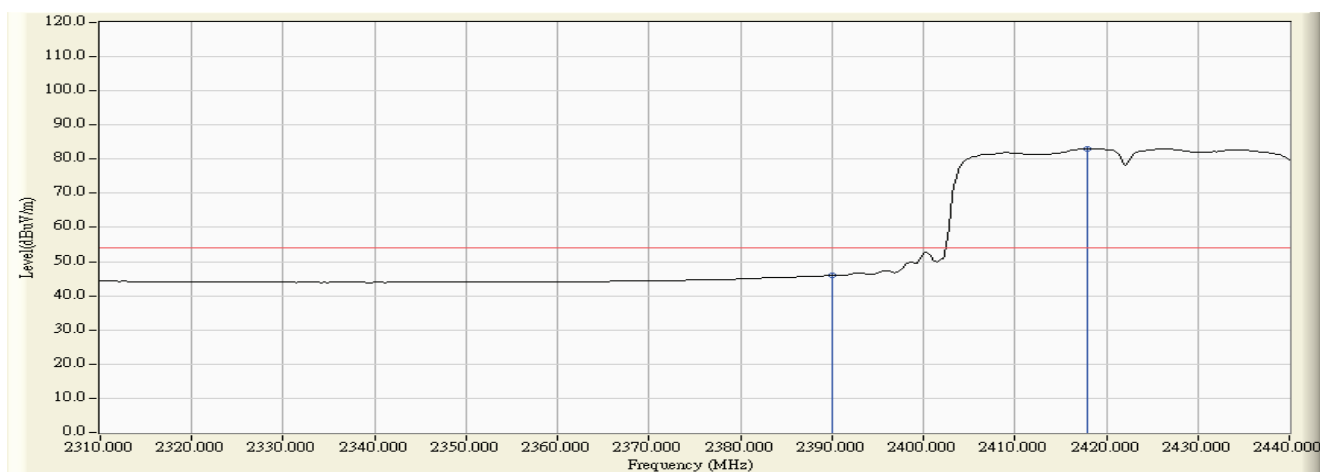


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	30.959	61.674	-12.296	73.970	PEAK
2	*	2417.932	30.715	63.260	93.975	N/A	N/A	PEAK



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/14 - 14:53
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) 2422MHz

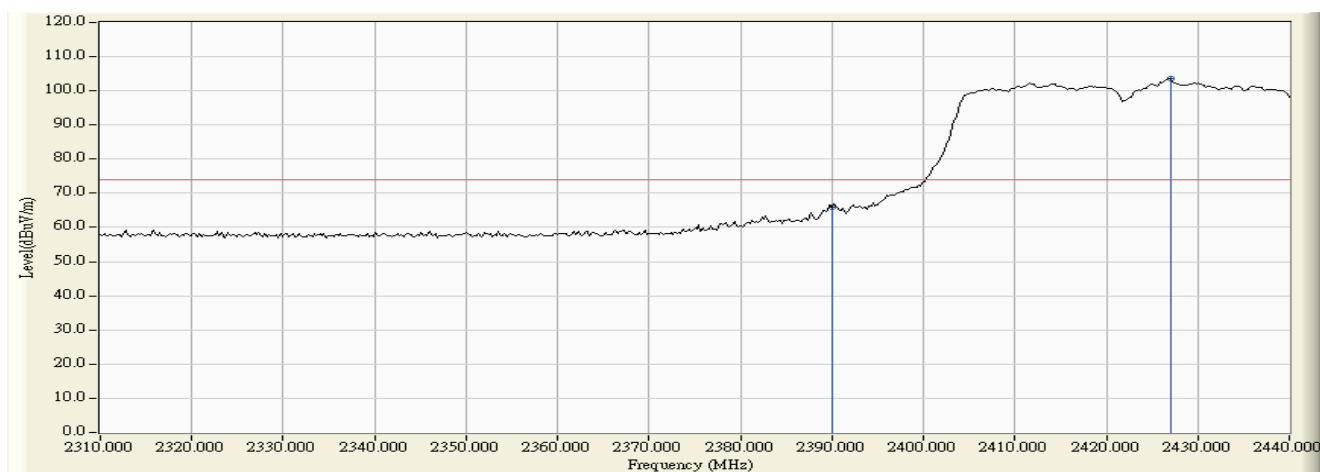


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		2390.000	30.715	17.910	48.625	-5.345	53.970	AVERAGE
2	*	2417.683	30.715	52.217	82.931	N/A	N/A	AVERAGE



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Engineer : Jame	
Site : AC-2 (3m Semi-Anechoic Chamber)	Time : 2009/02/13 - 17:43
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) 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	35.251	65.966	-8.004	73.970	PEAK
2	* 2427.000	30.720	70.860	101.579	N/A	N/A	PEAK