

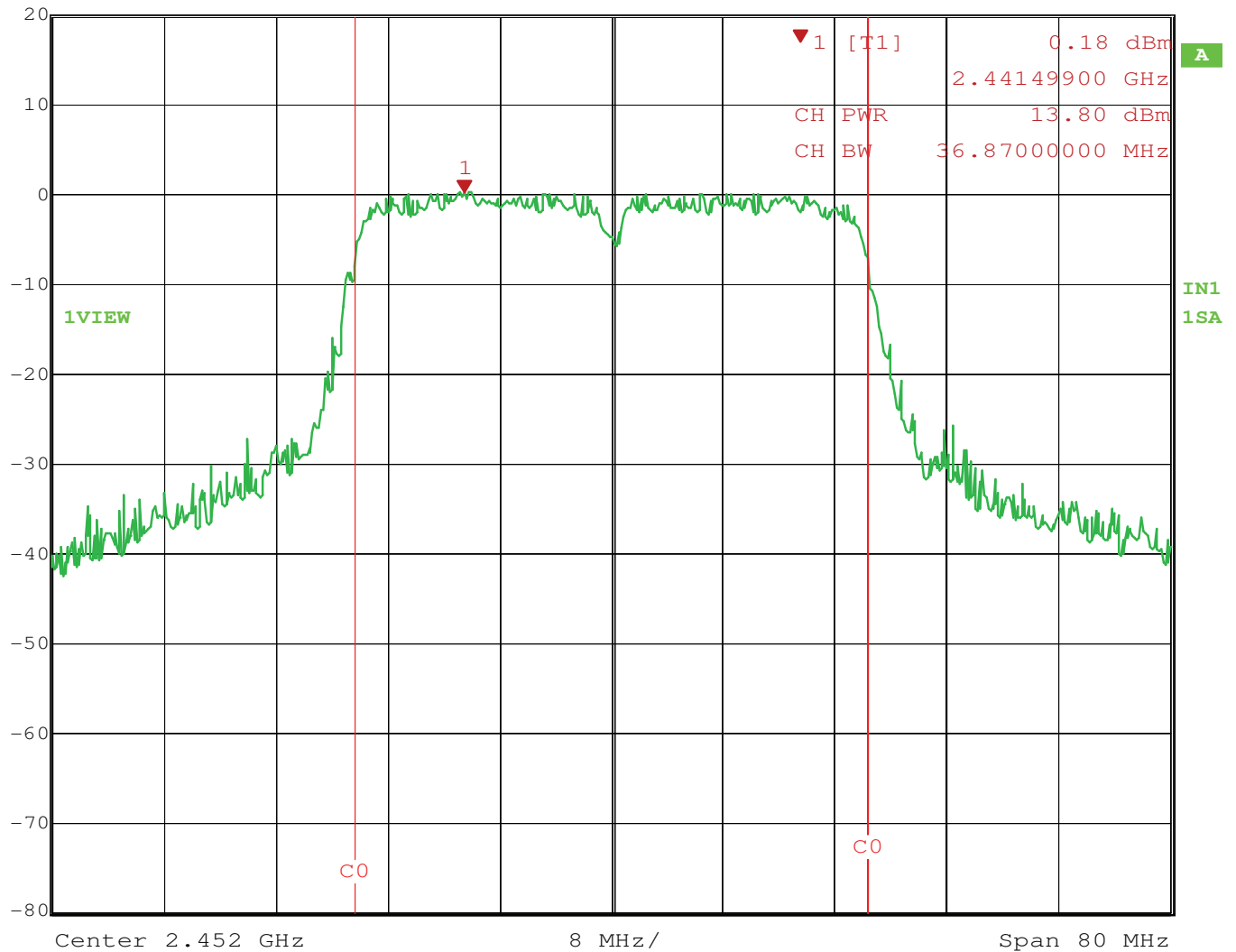


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



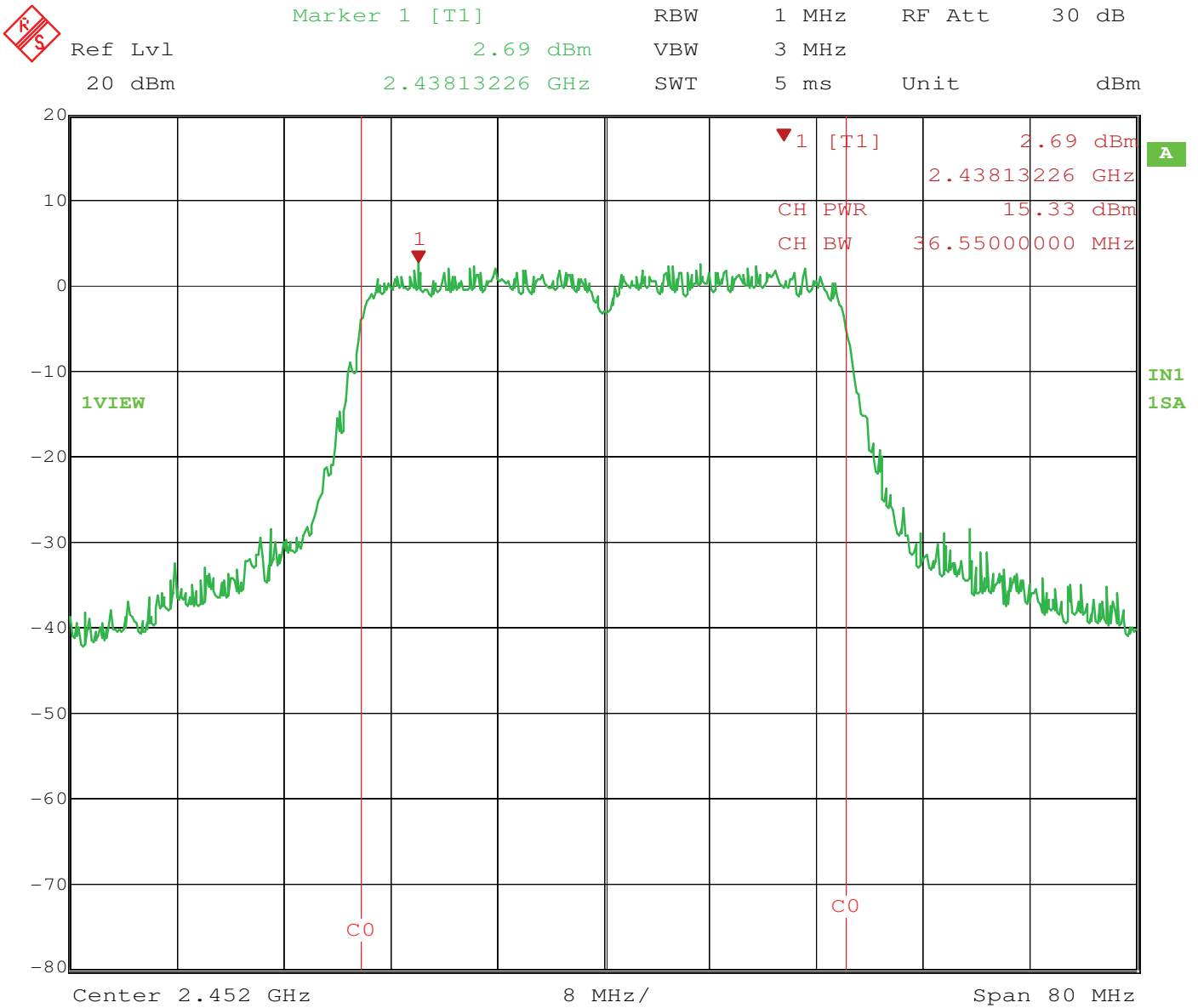
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 0.18 dBm VBW 3 MHz
20 dBm 2.44149900 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 11:09:14



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



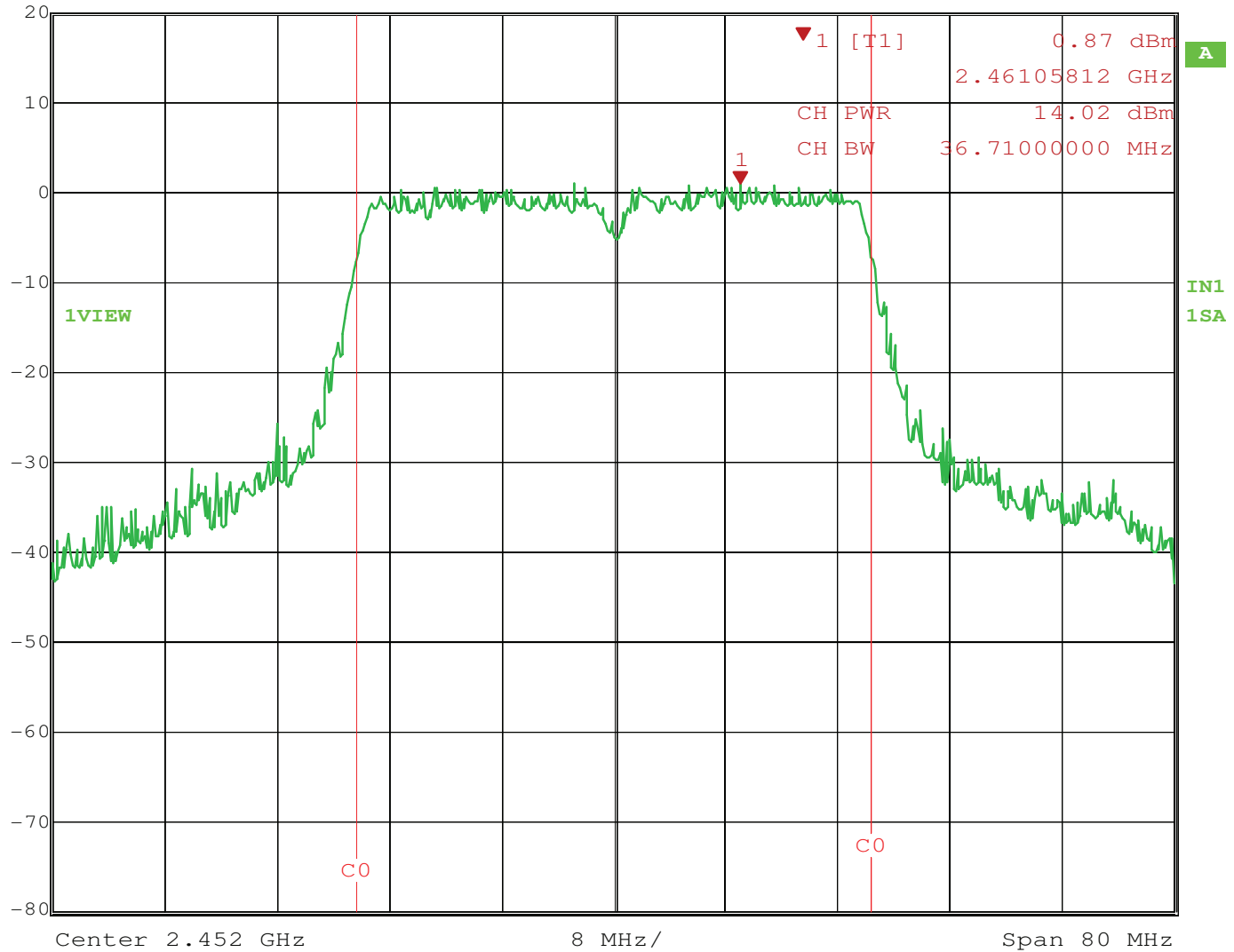
Date: 27.FEB.2009 11:28:22



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 0.87 dBm VBW 3 MHz
20 dBm 2.46105812 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 21:03:13

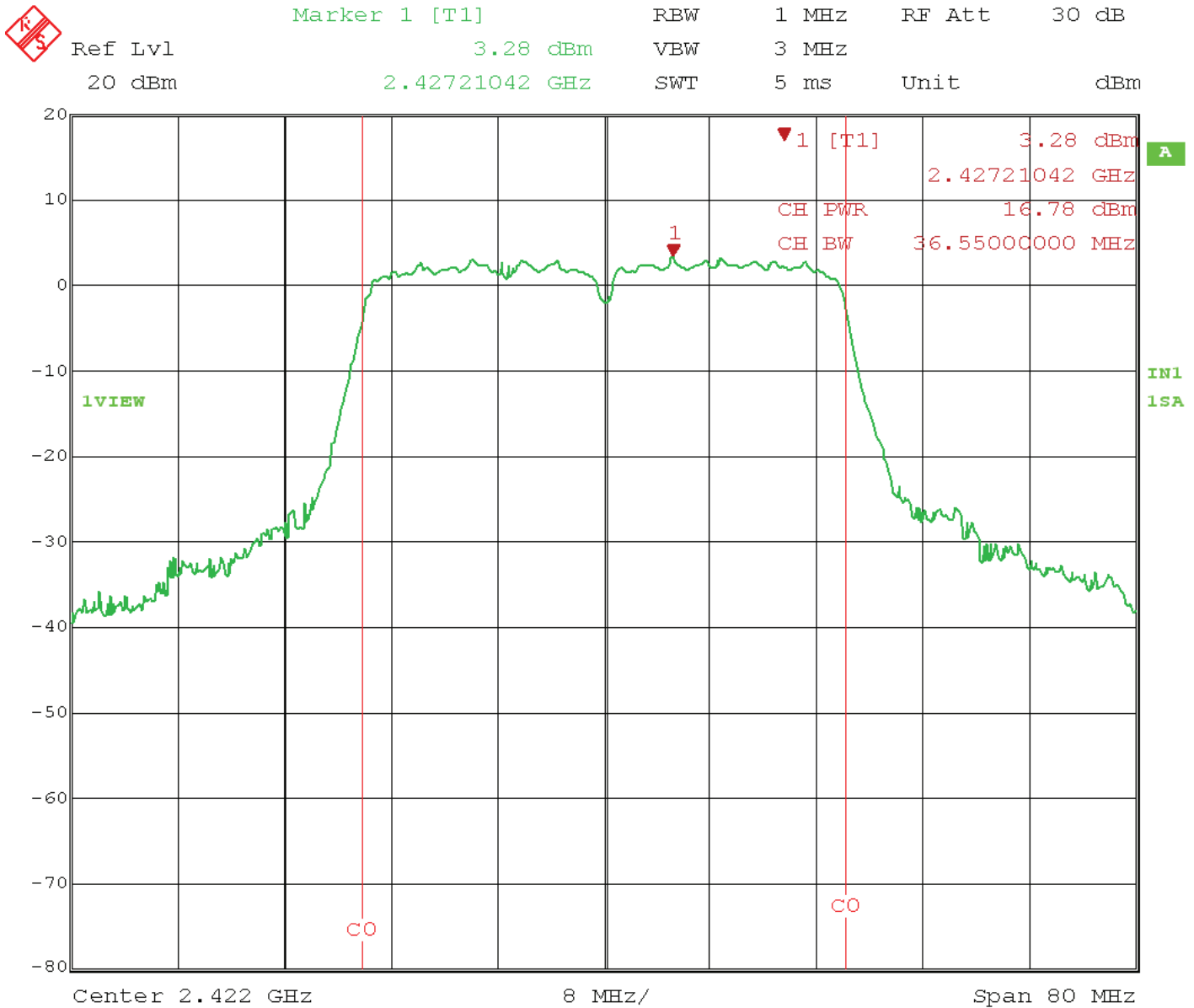


Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



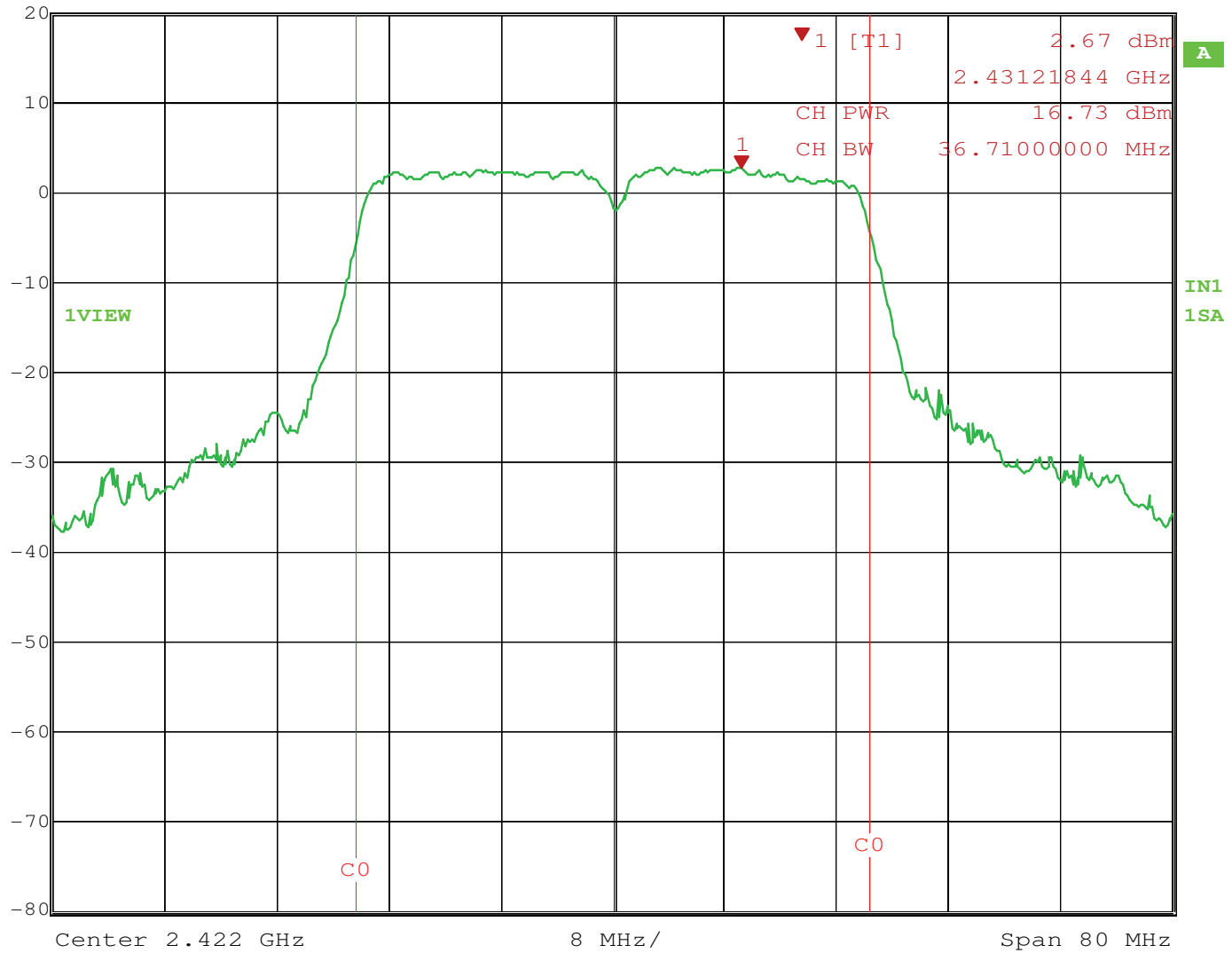
Date: 27.FEB.2009 11:25:38



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	20 dBm	Marker 1 [T1]	2.67 dBm	RBW	1 MHz	RF Att	30 dB
			2.43121844 GHz	VBW	3 MHz		
				SWT	5 ms	Unit	dBm



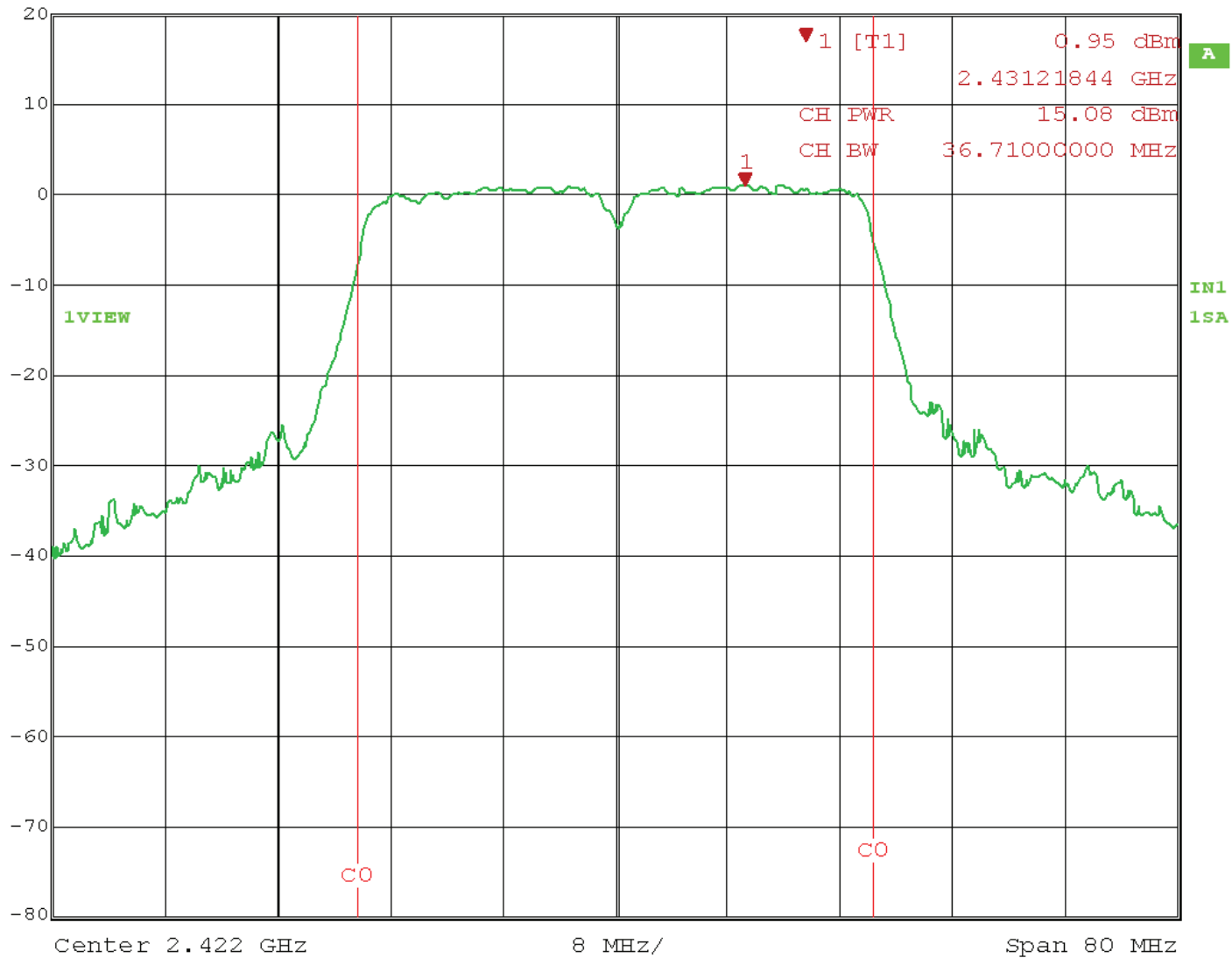
Date: 27.FEB.2009 21:33:08



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	30 dB
20 dBm	0.95 dBm	VBW	3 MHz		
	2.43121844 GHz	SWT	5 ms	Unit	dBm

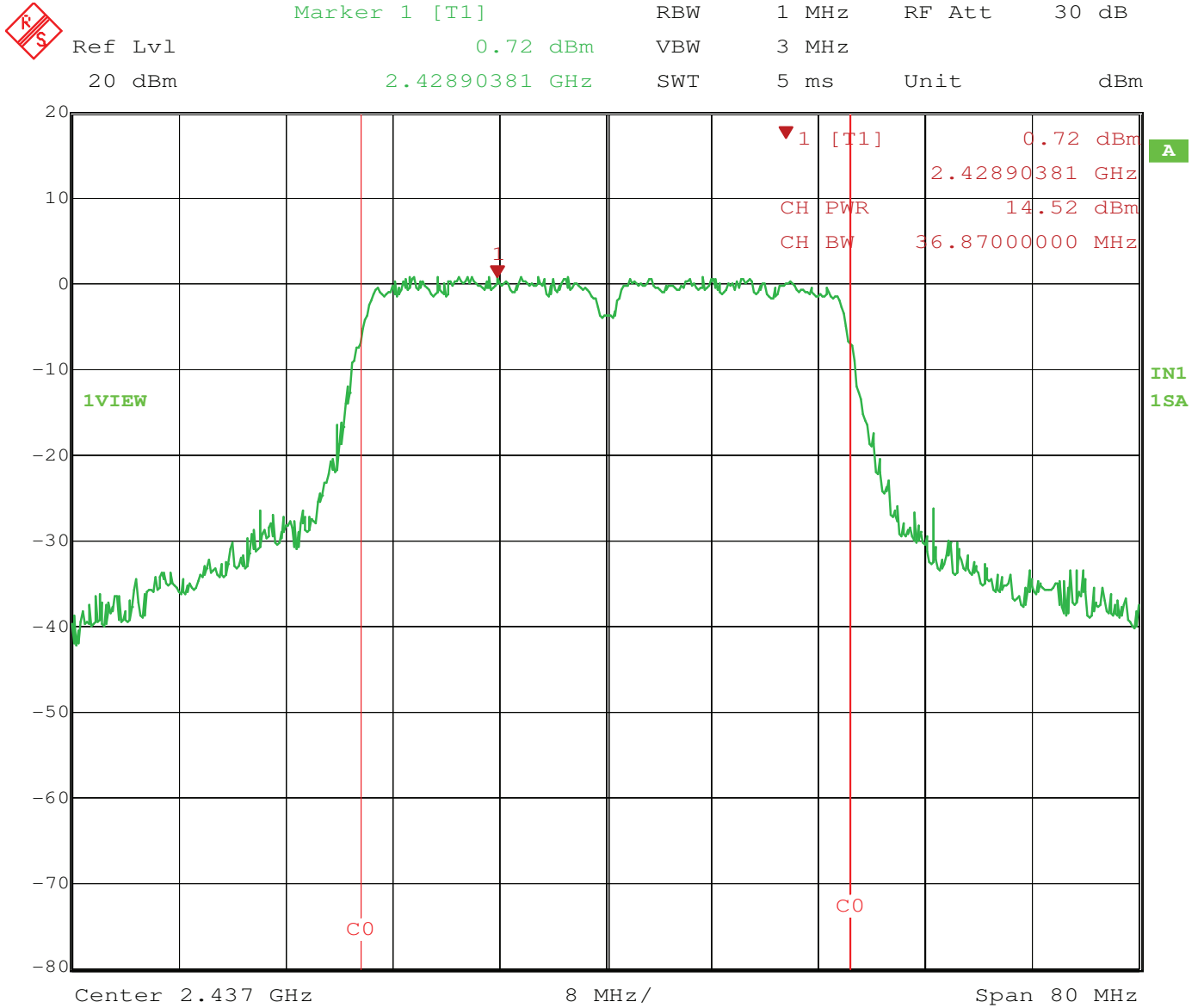


Date: 27.FEB.2009 21:16:16



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

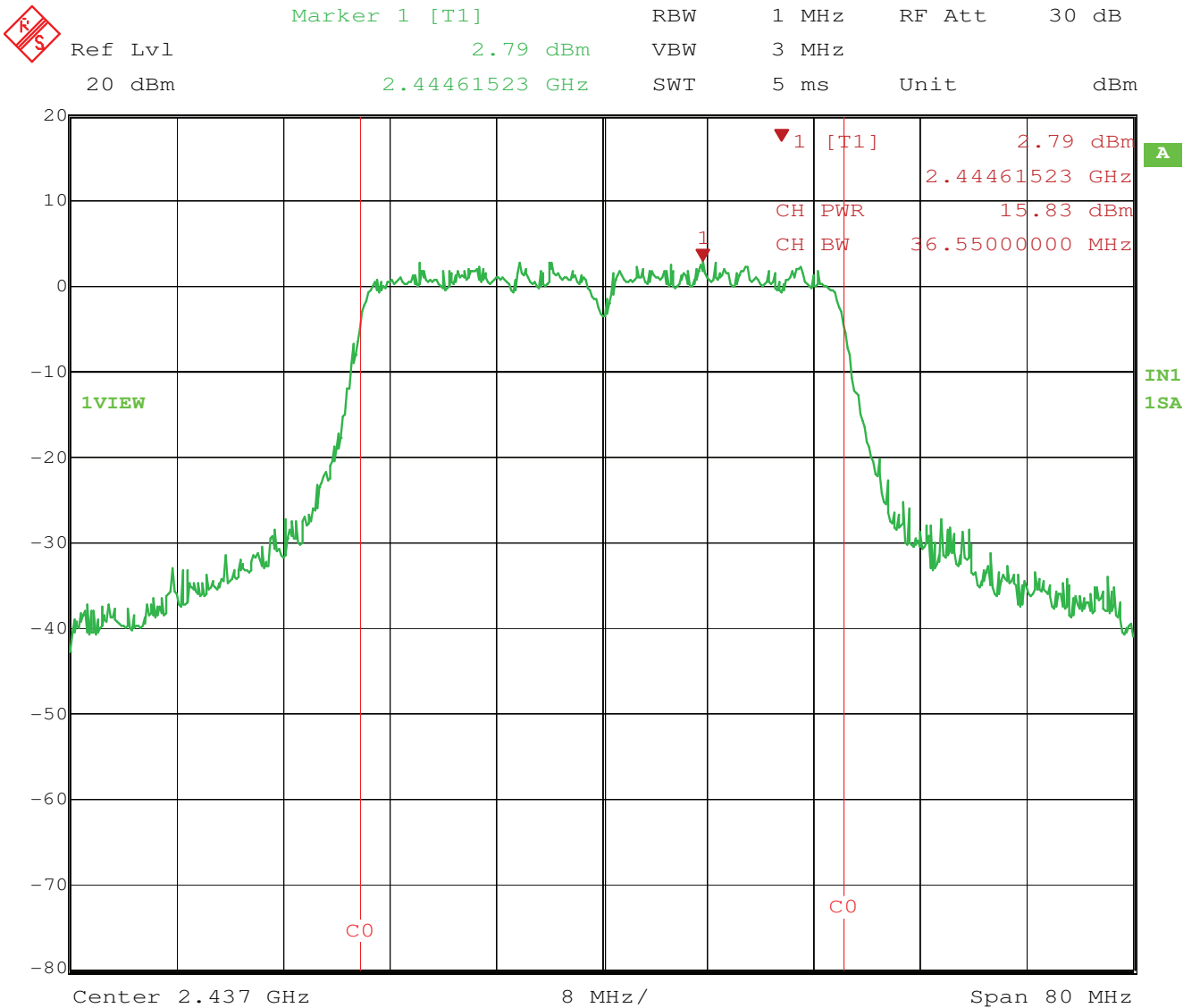
Middle Channel



Date: 27.FEB.2009 11:05:22



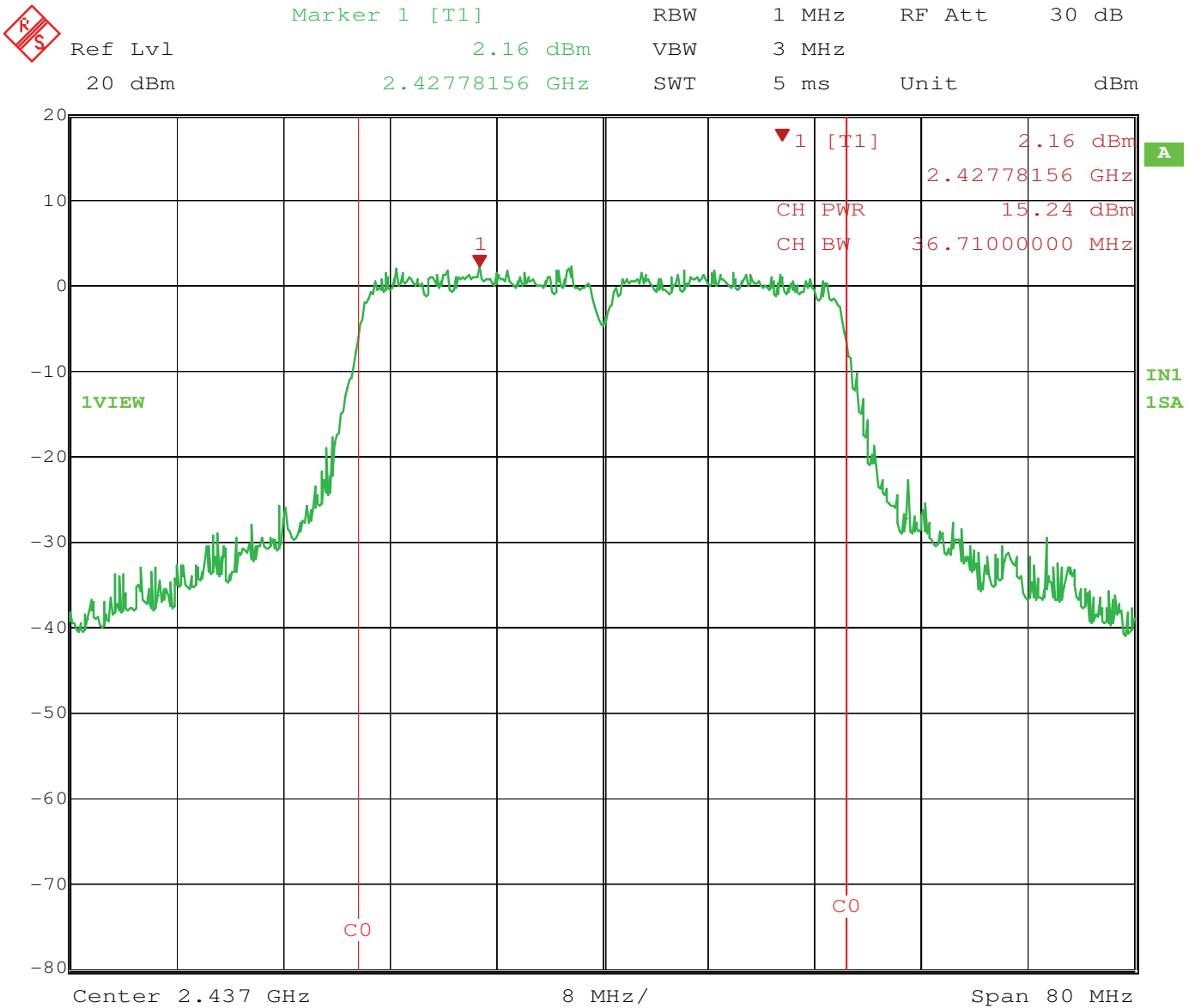
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 11:27:12



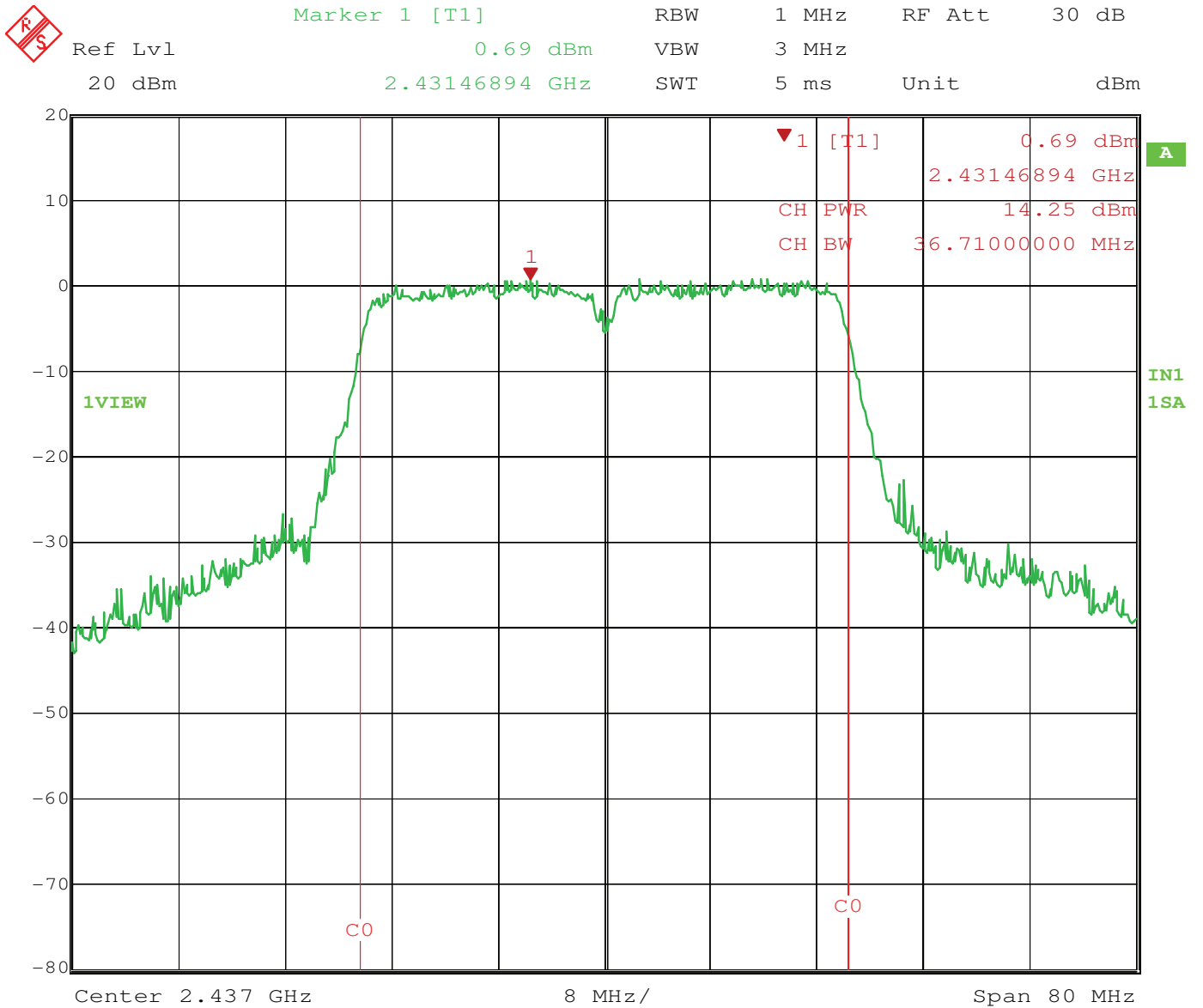
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 21:34:14



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 21:17:59

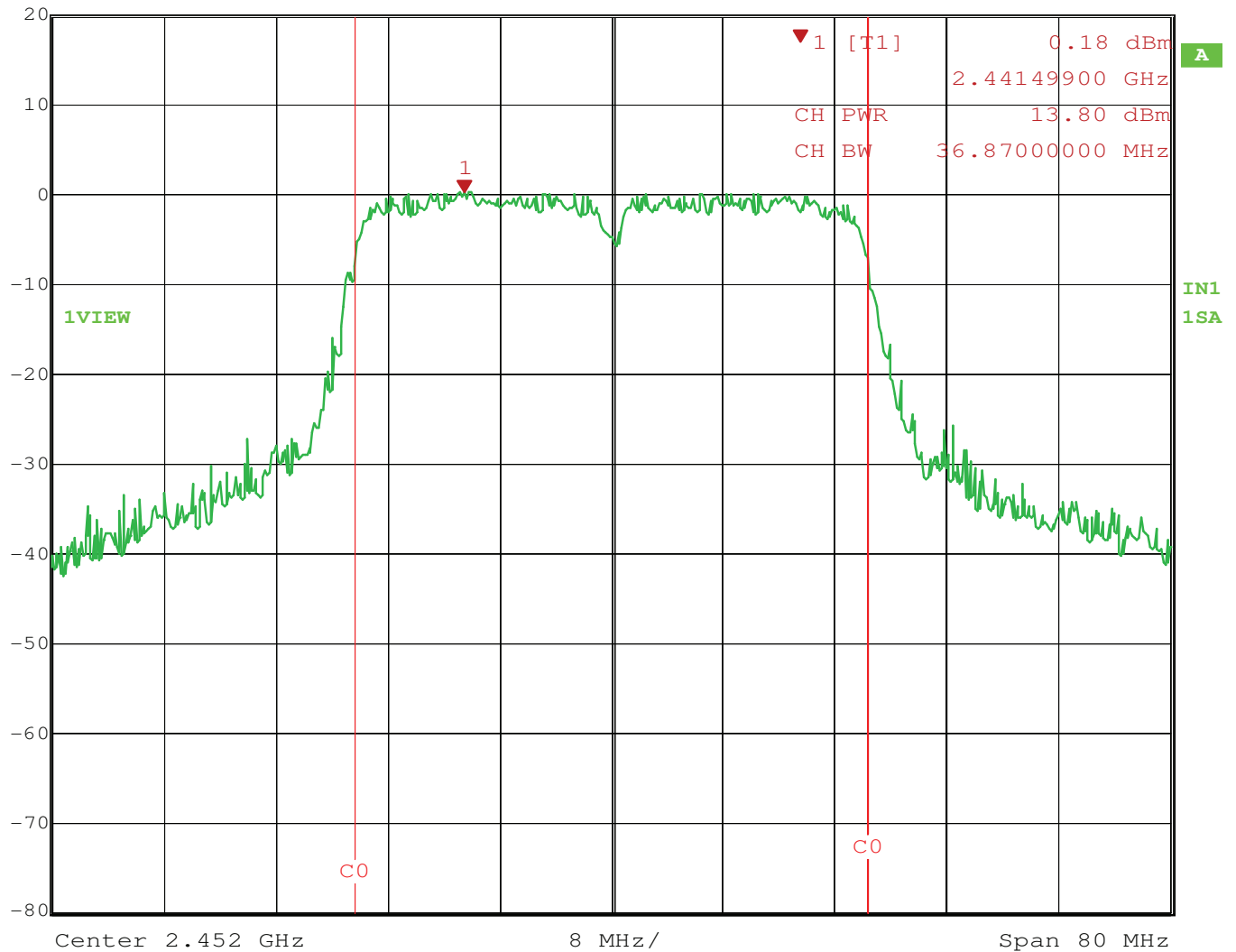


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 0.18 dBm VBW 3 MHz
20 dBm 2.44149900 GHz SWT 5 ms Unit dBm



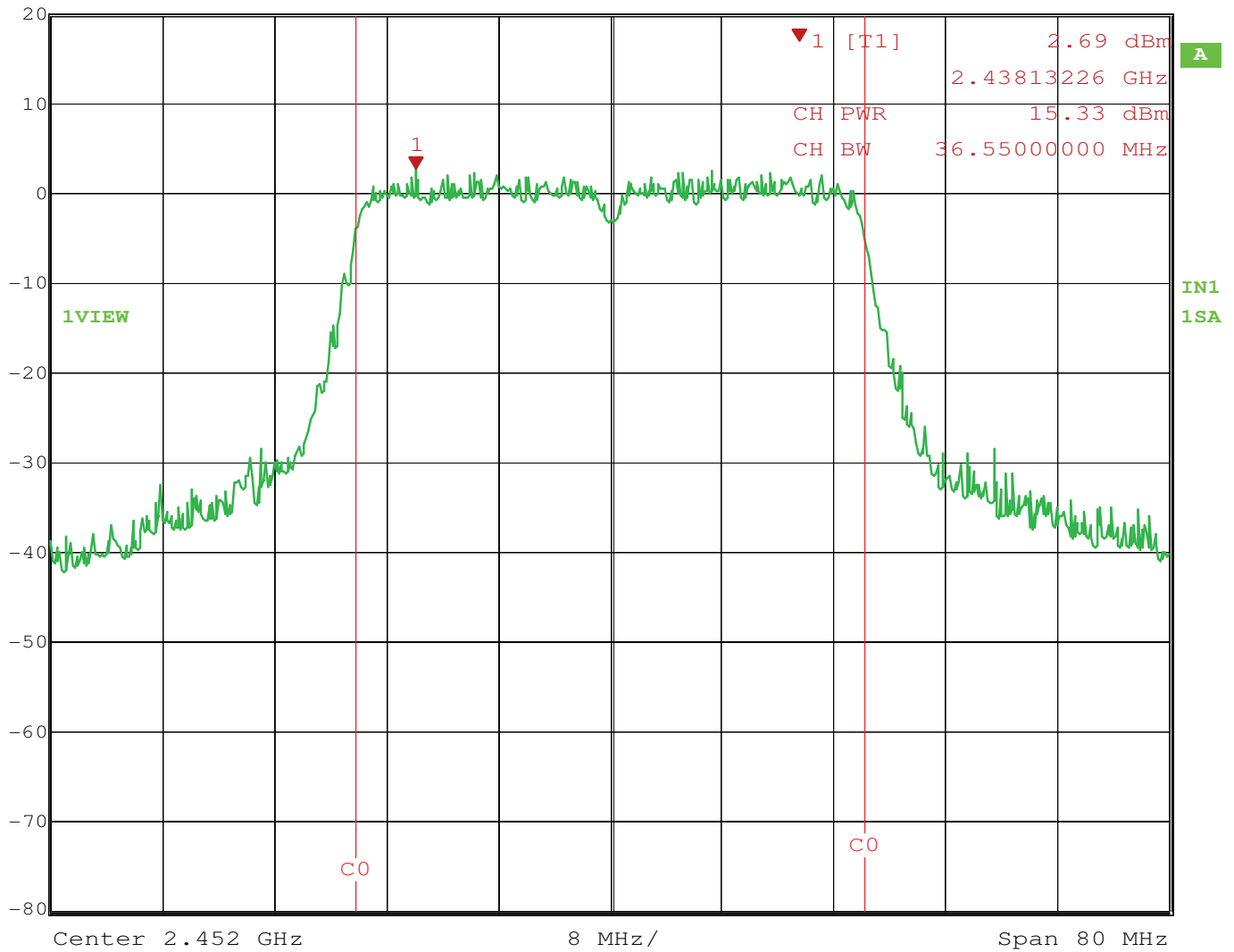
Date: 27.FEB.2009 11:09:14



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



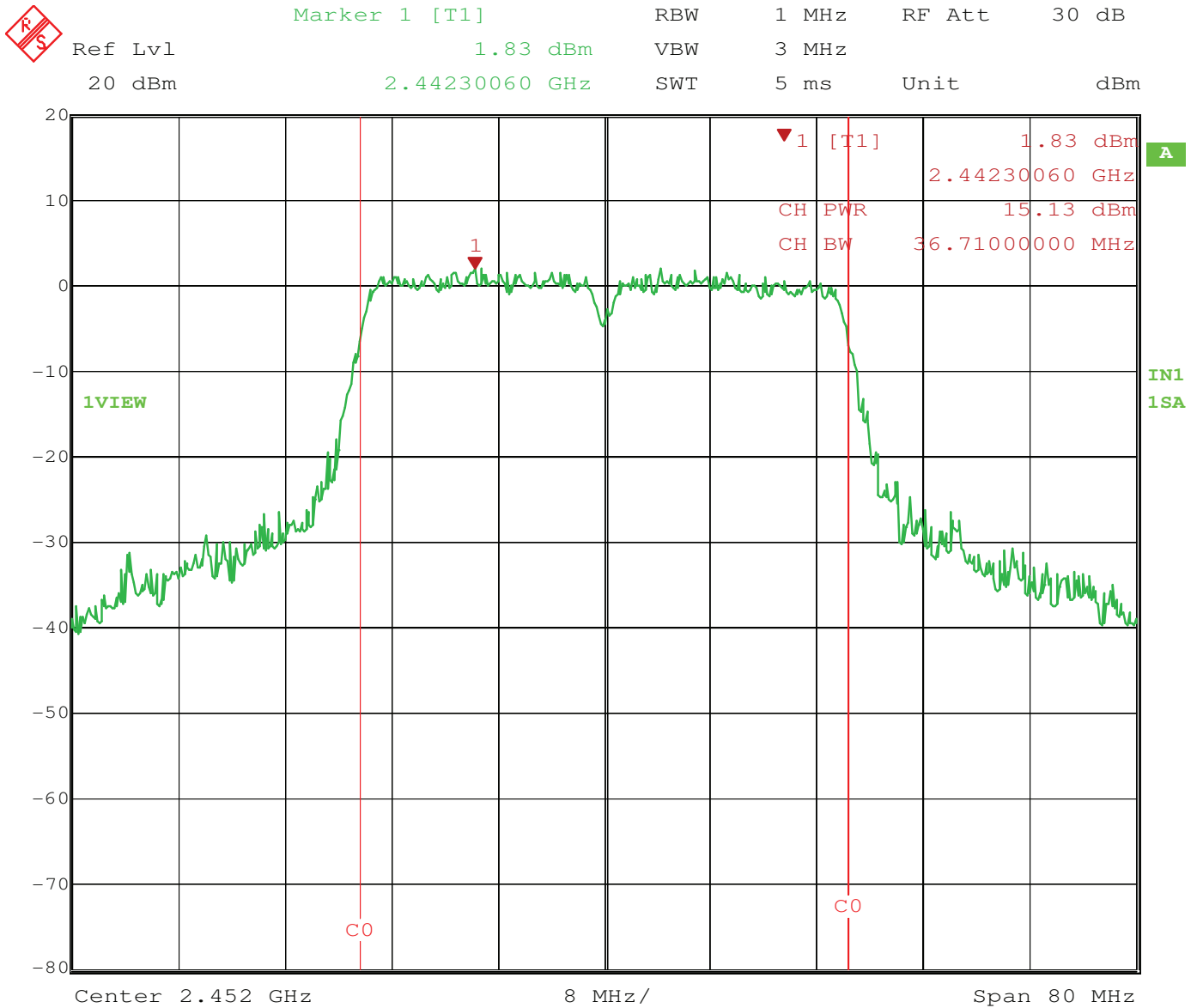
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 2.69 dBm VBW 3 MHz
20 dBm 2.43813226 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 11:28:22



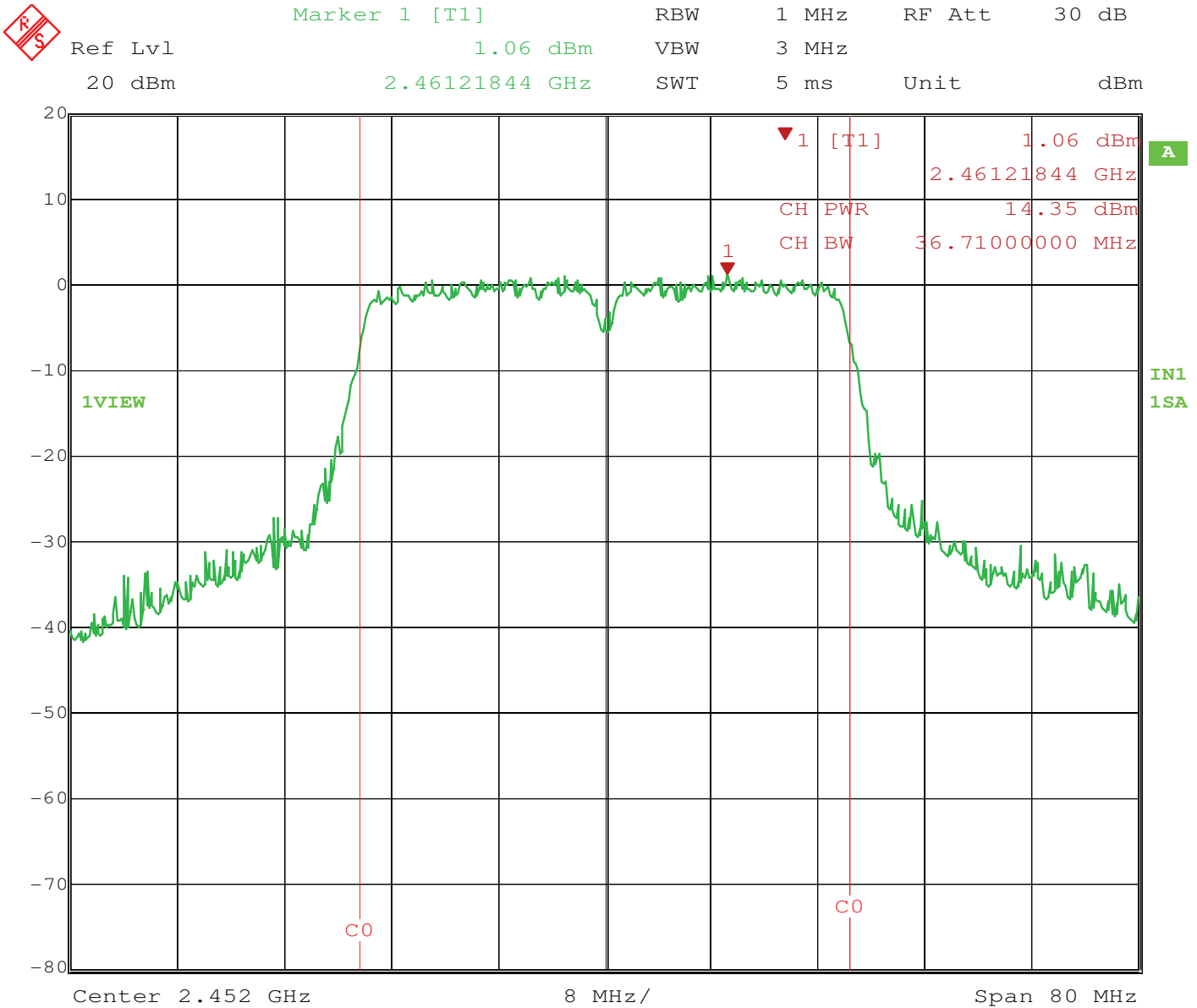
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 21:36:10



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



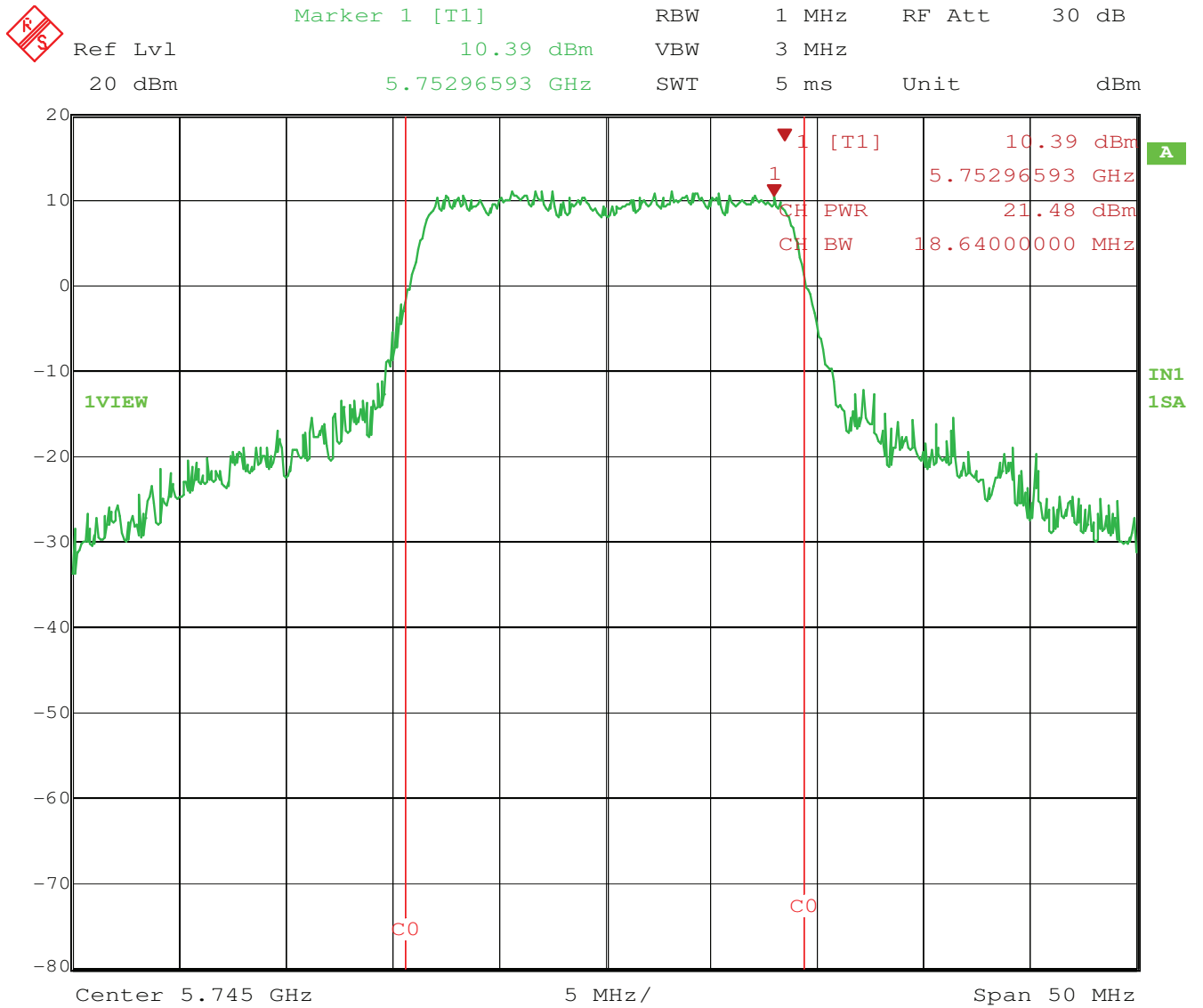
Date: 27.FEB.2009 21:19:41



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain A

Low Channel

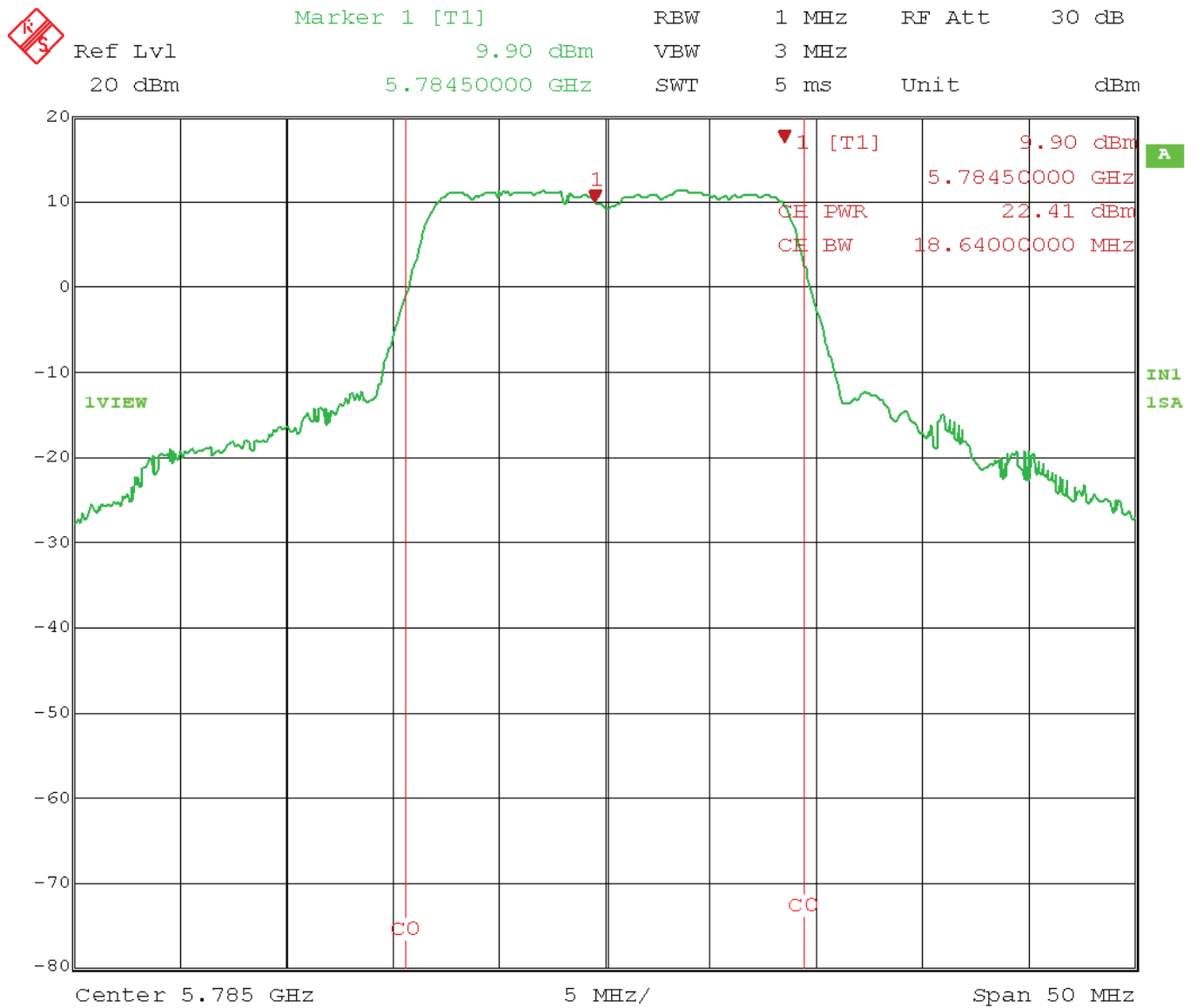


Date: 6.FEB.2009 16:36:50



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel

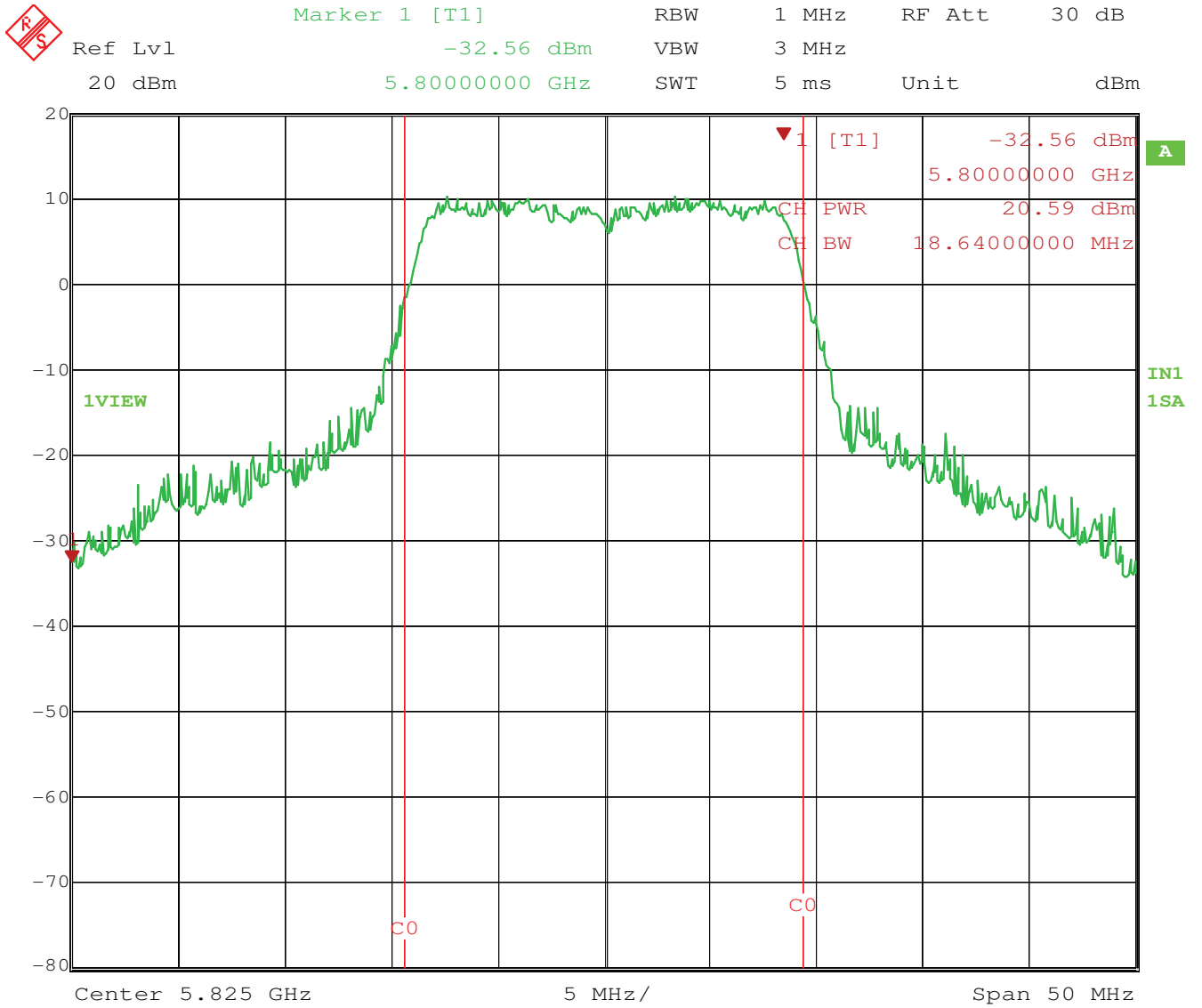


Date: 6.FEB.2009 16:23:12



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



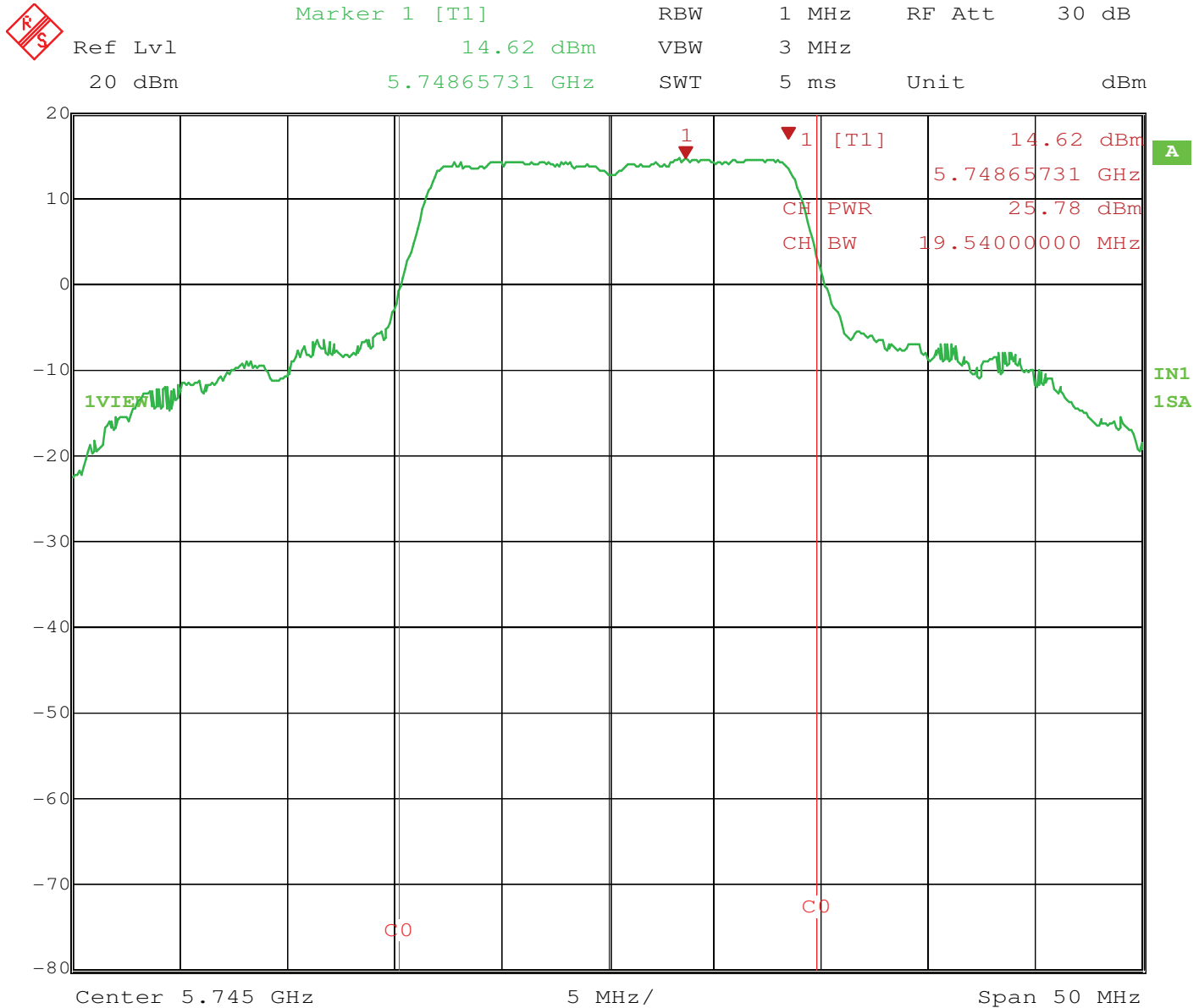
Date: 6.FEB.2009 16:38:11



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 20MHz, Chain B

Low Channel

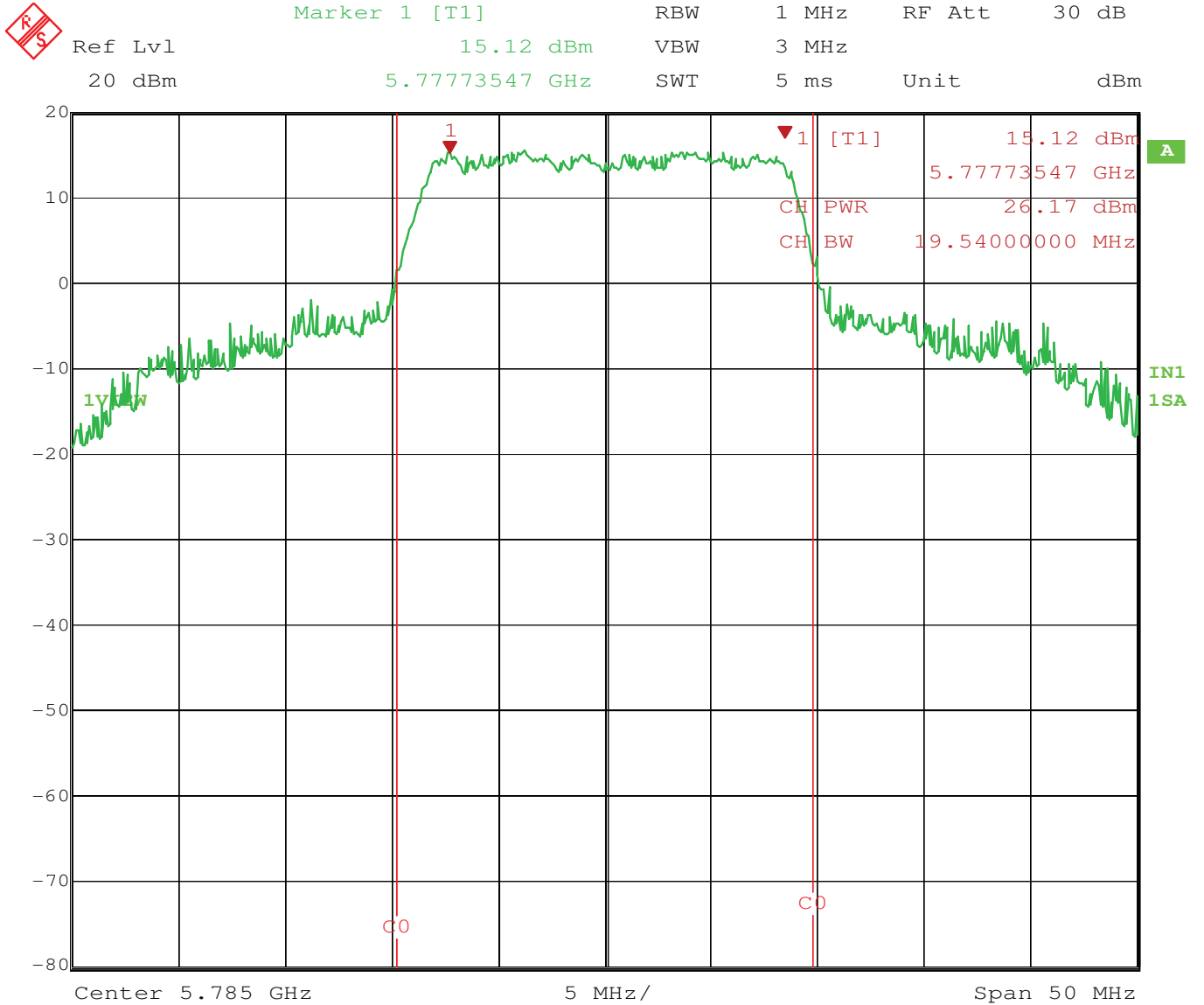


Date: 8.FEB.2009 15:12:29



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel

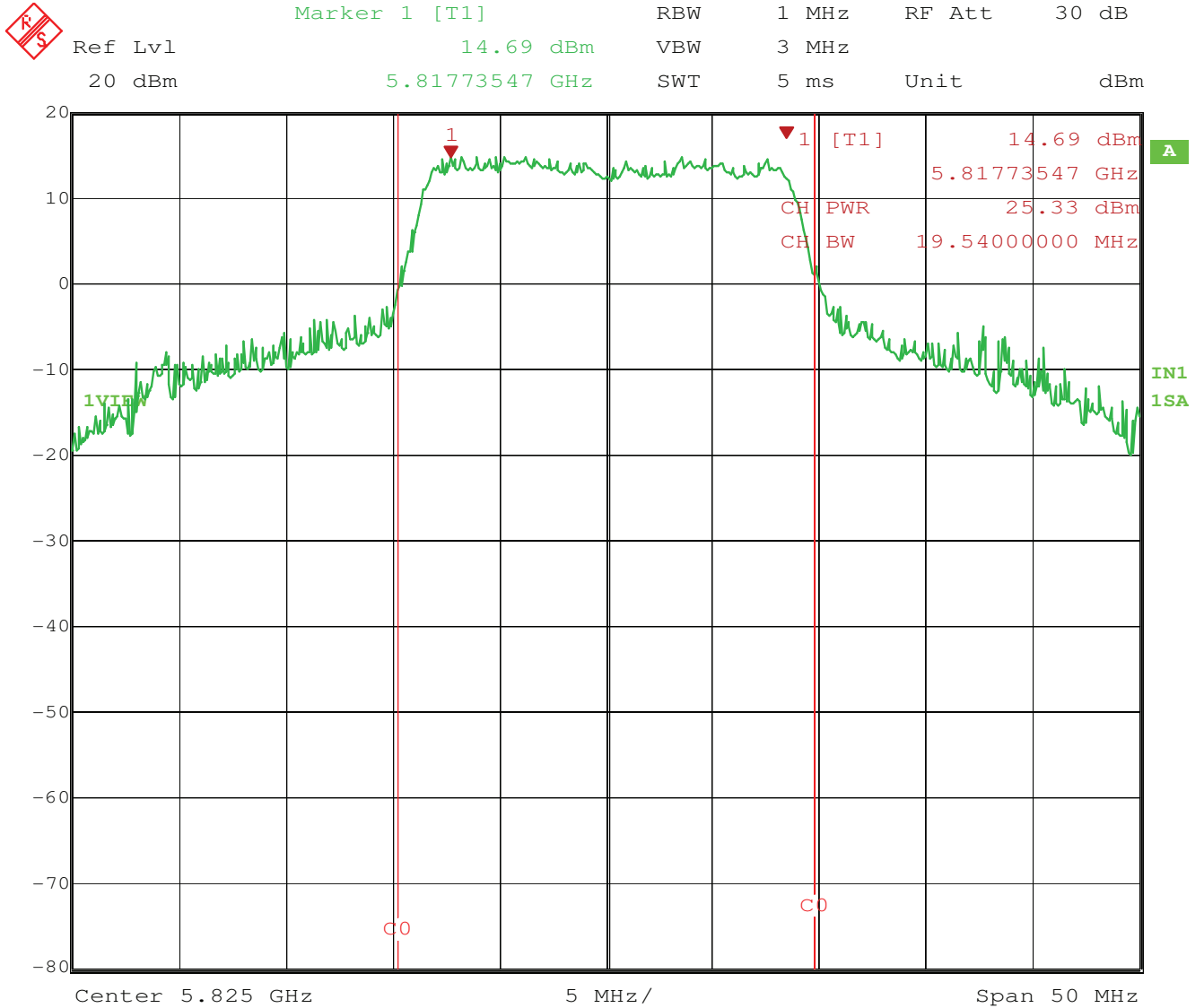


Date: 8.FEB.2009 15:15:19



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



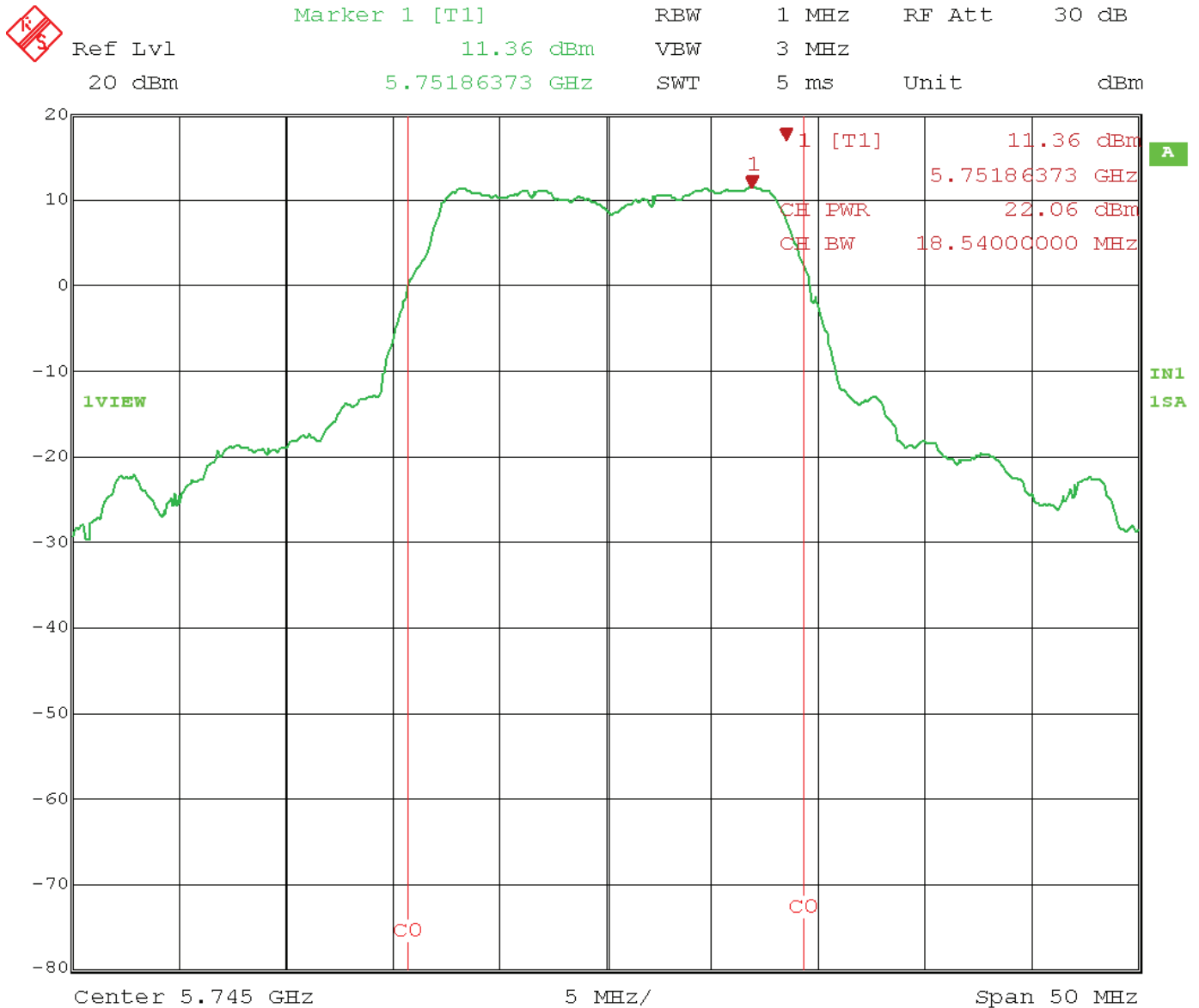
Date: 8.FEB.2009 15:16:42



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

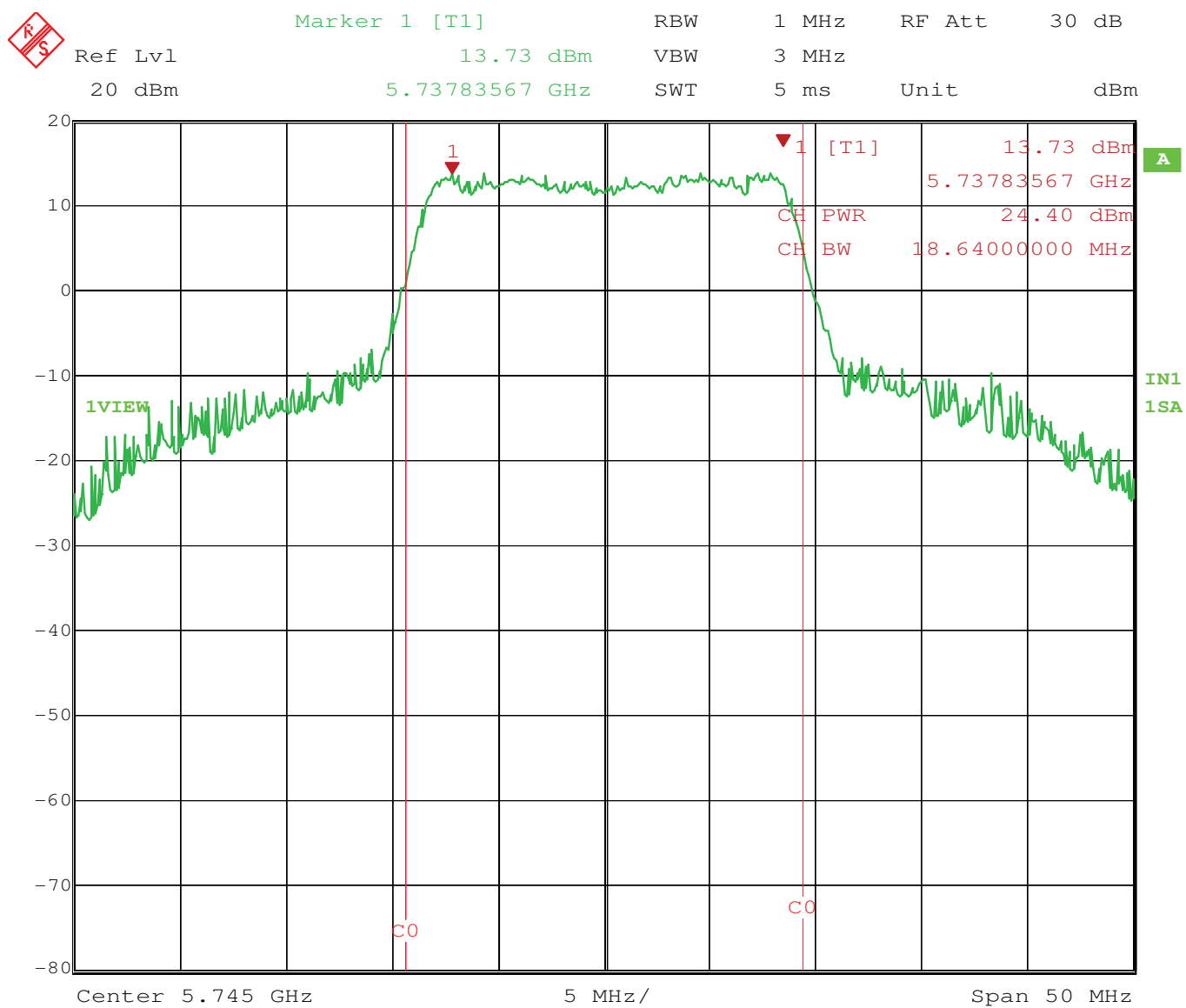
Low Channel



Date: 8.FEB.2009 13:38:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

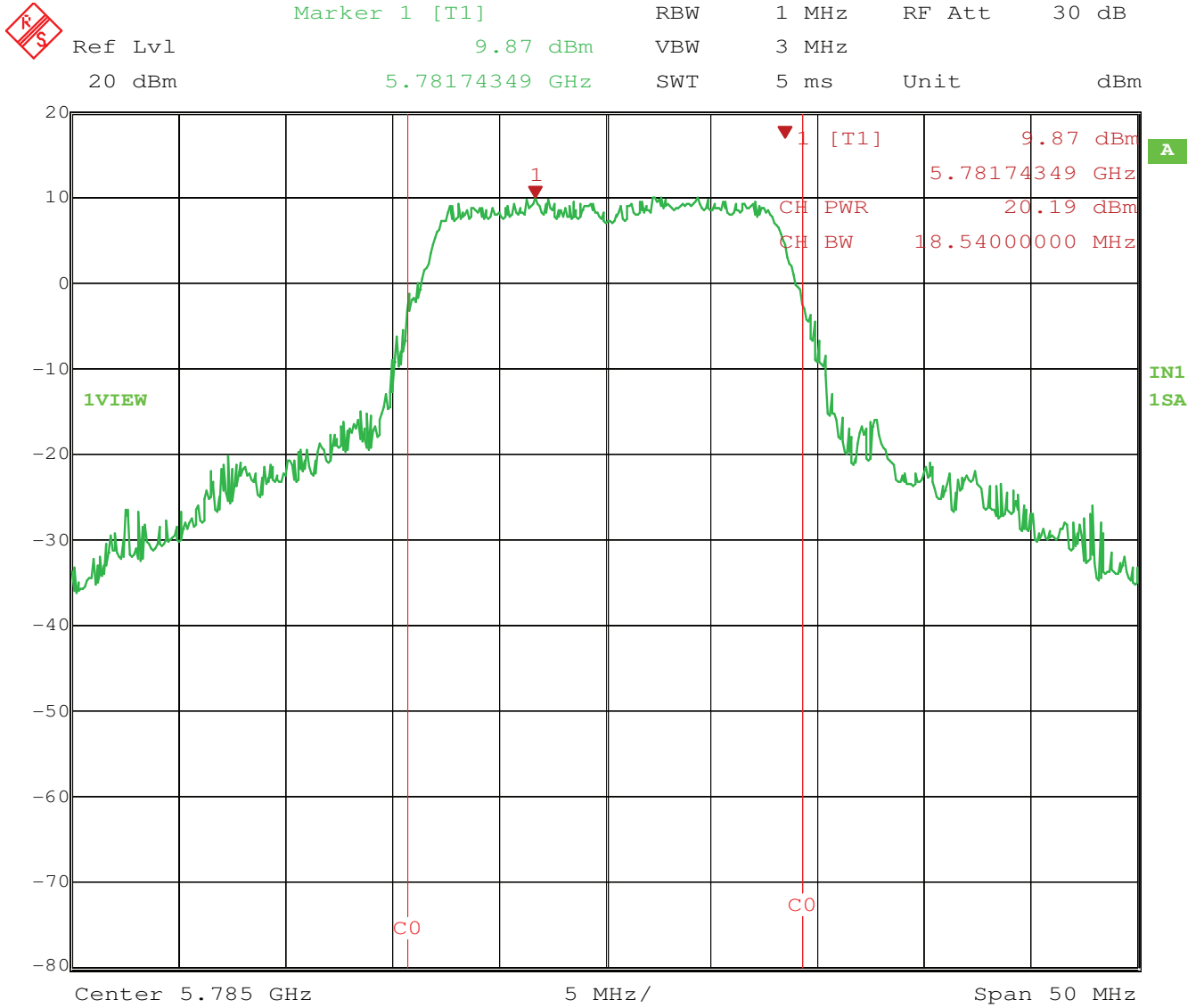


Date: 8.FEB.2009 16:29:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

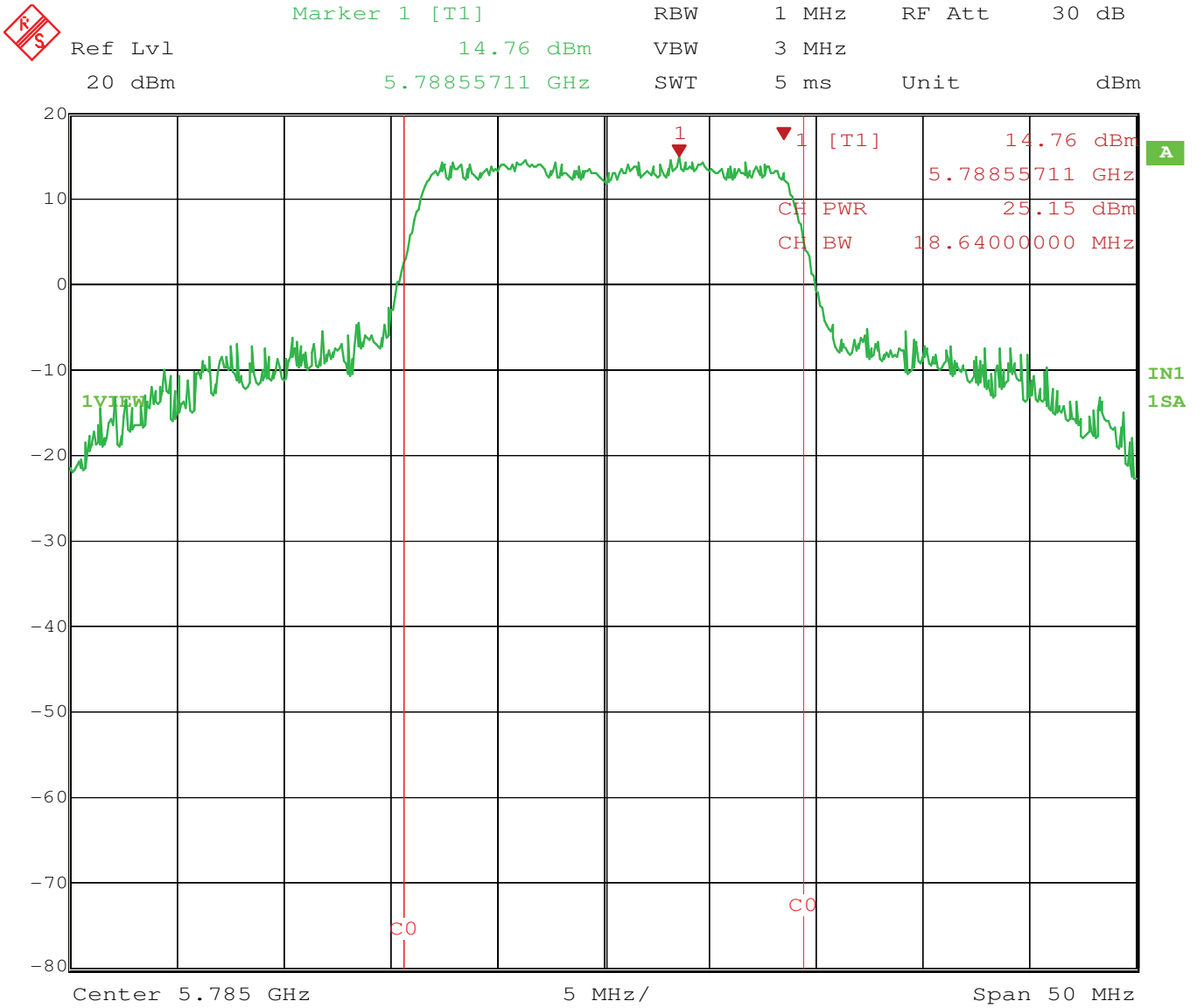
Middle Channel



Date: 8.FEB.2009 13:40:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

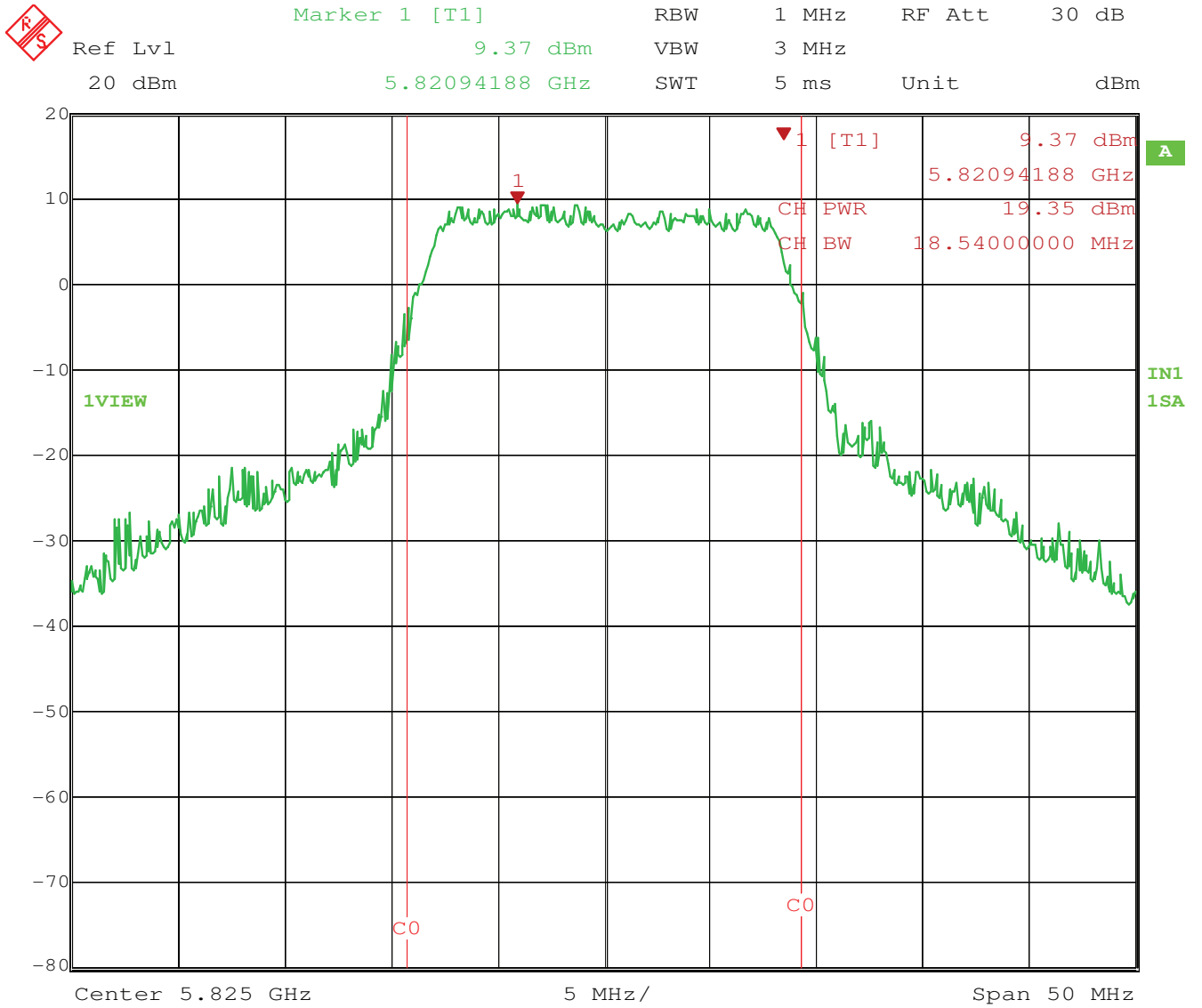


Date: 8.FEB.2009 16:31:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

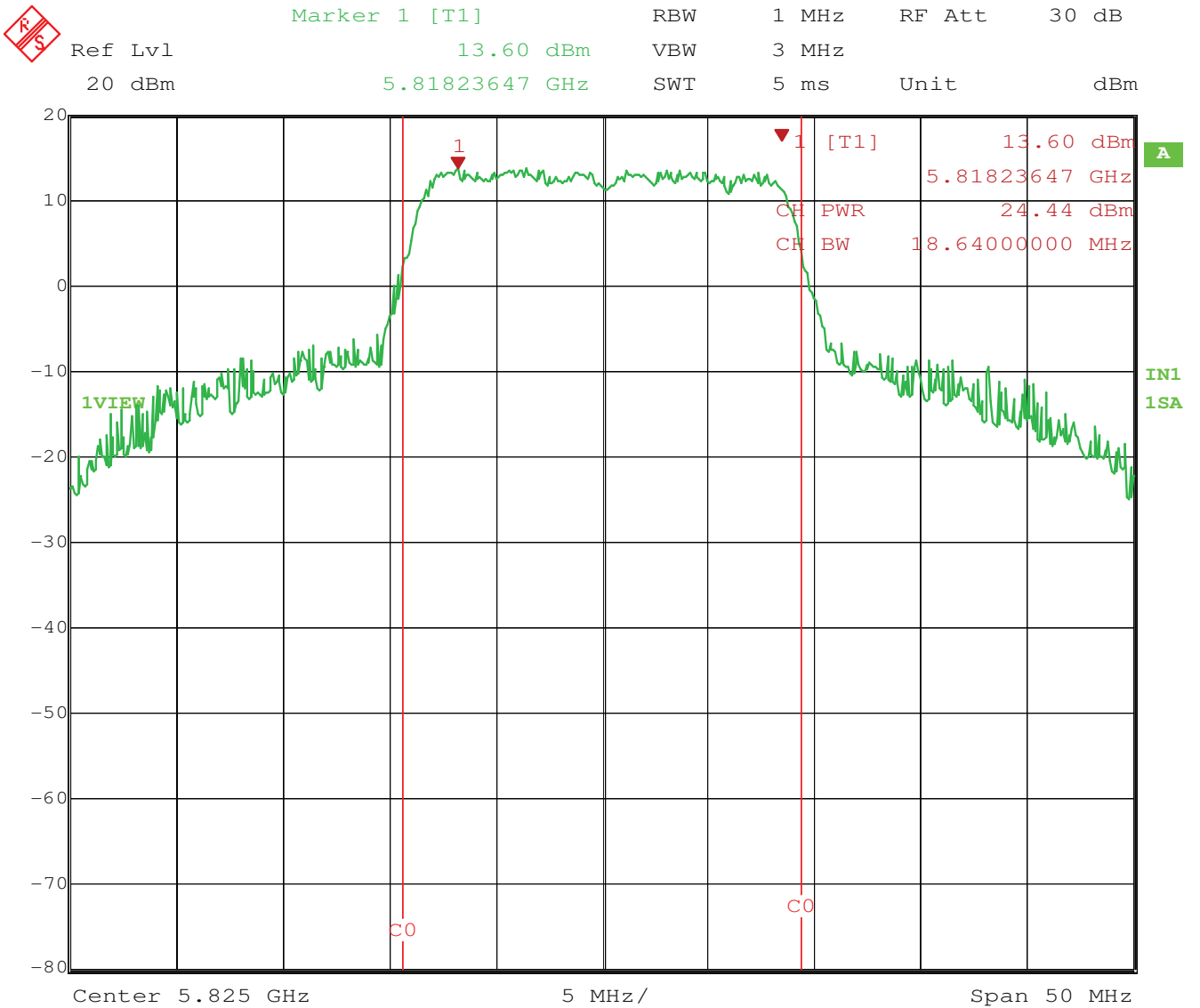
High Channel



Date: 8.FEB.2009 13:43:23



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



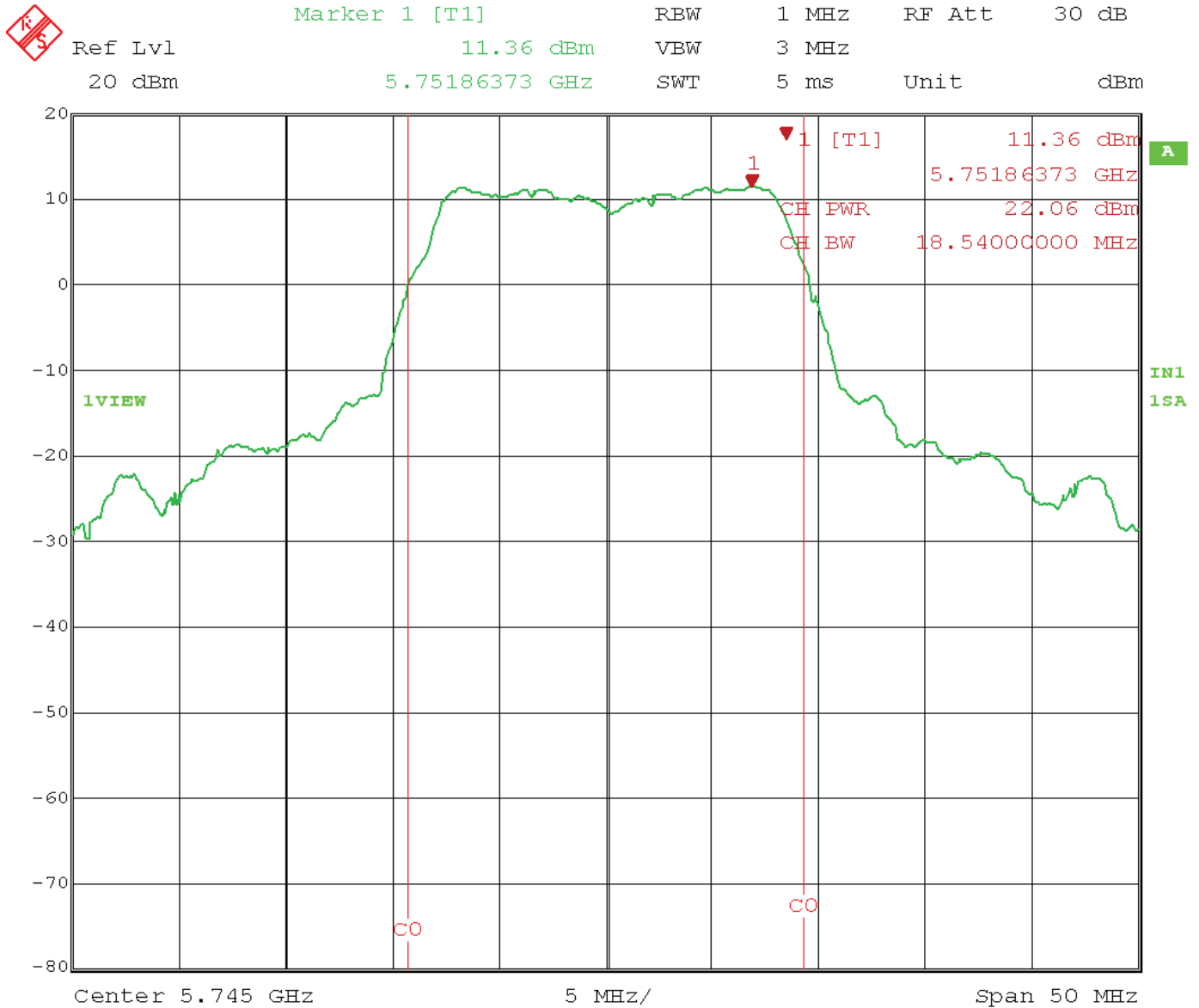
Date: 8.FEB.2009 16:32:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

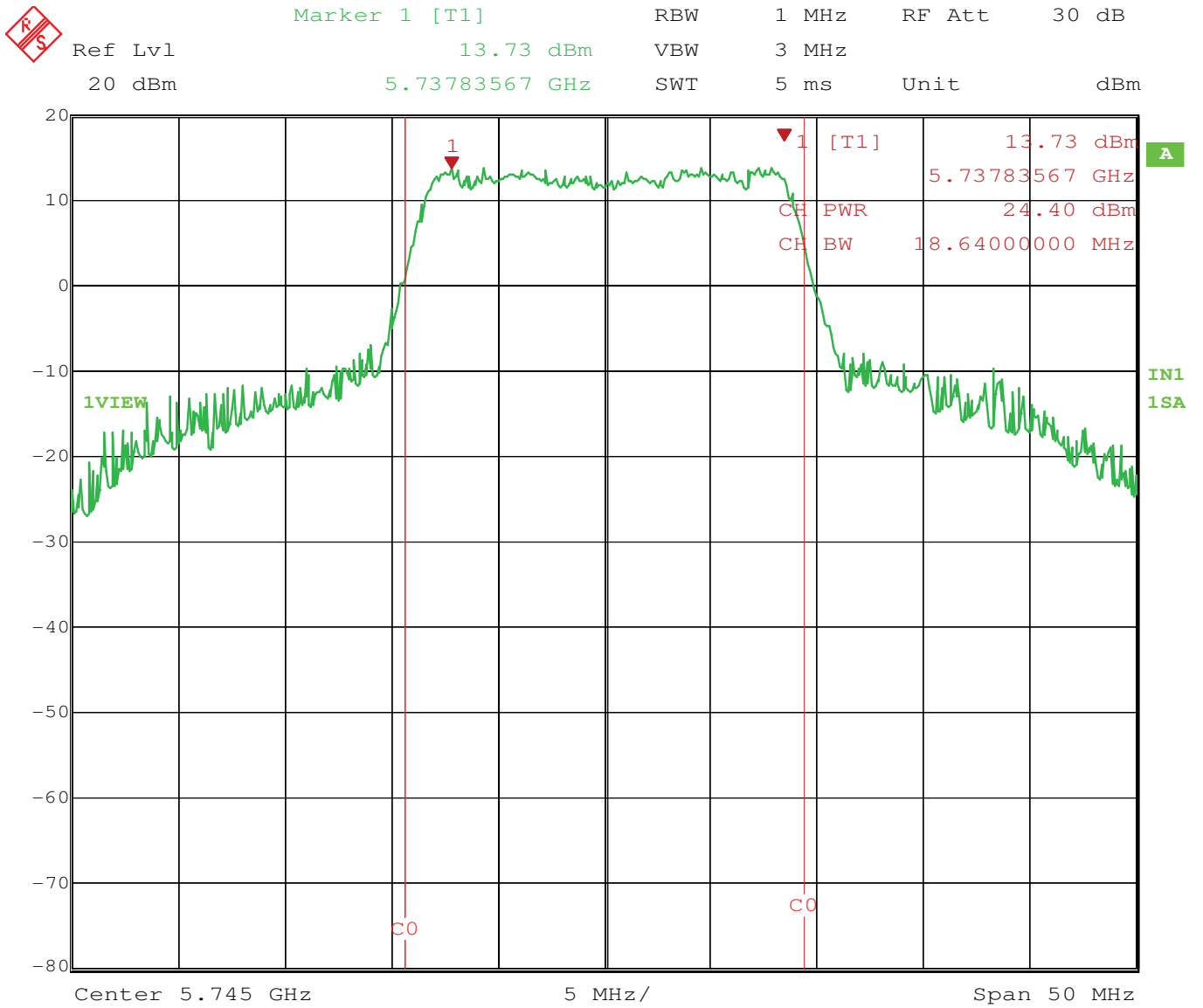
Low Channel



Date: 8.FEB.2009 13:38:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



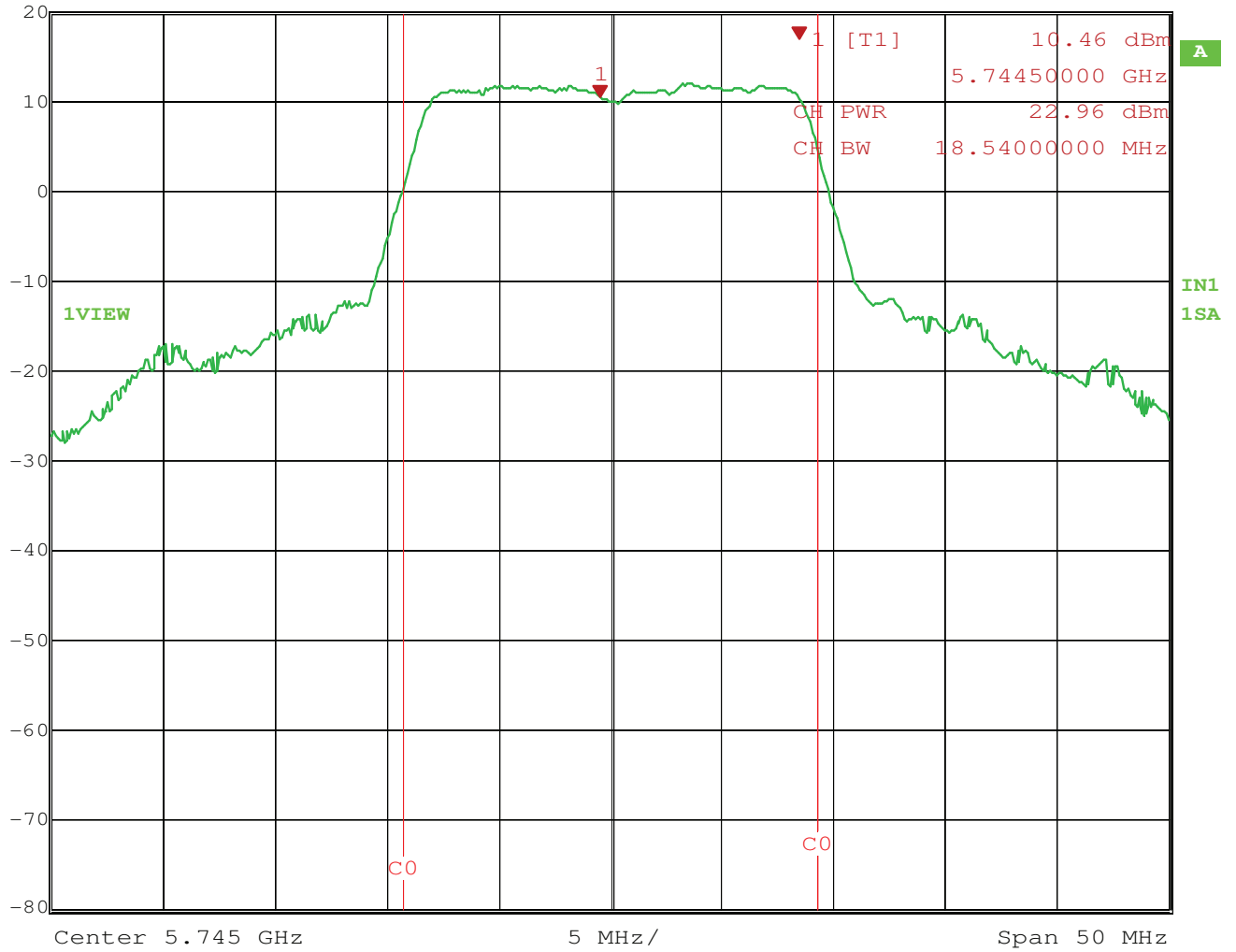
Date: 8.FEB.2009 16:29:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



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

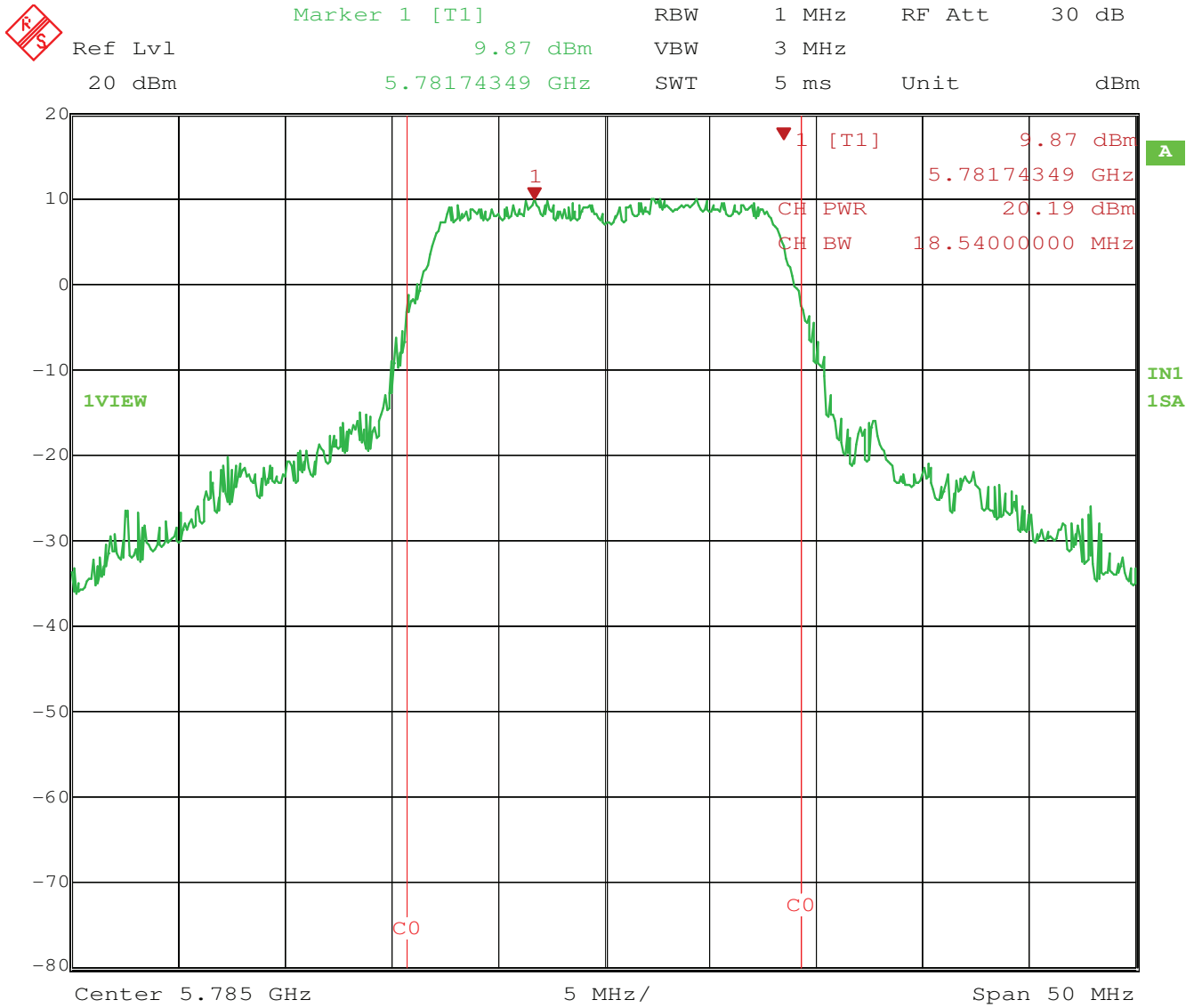


Date: 27.FEB.2009 22:14:53



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

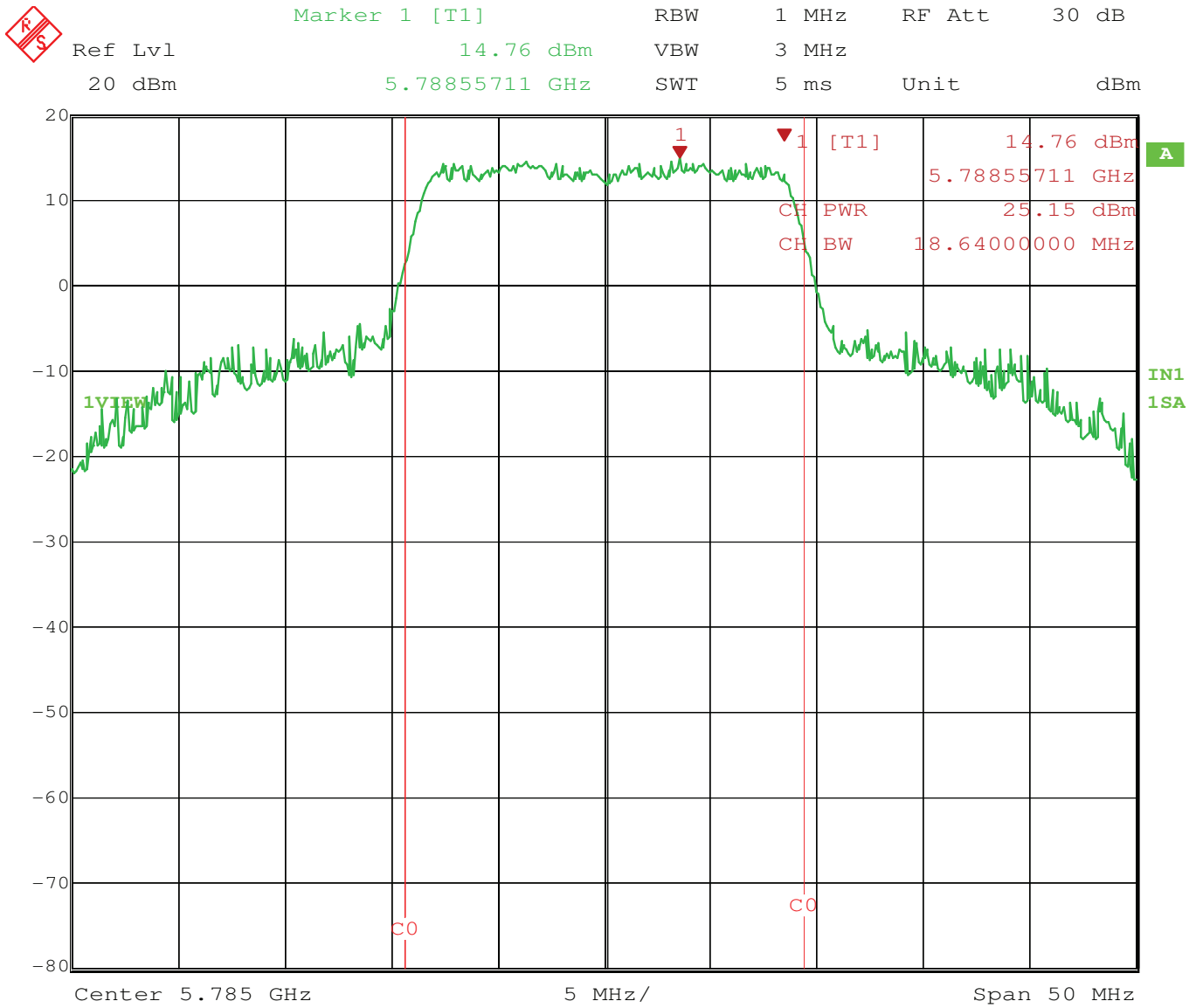
Middle Channel



Date: 8.FEB.2009 13:40:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



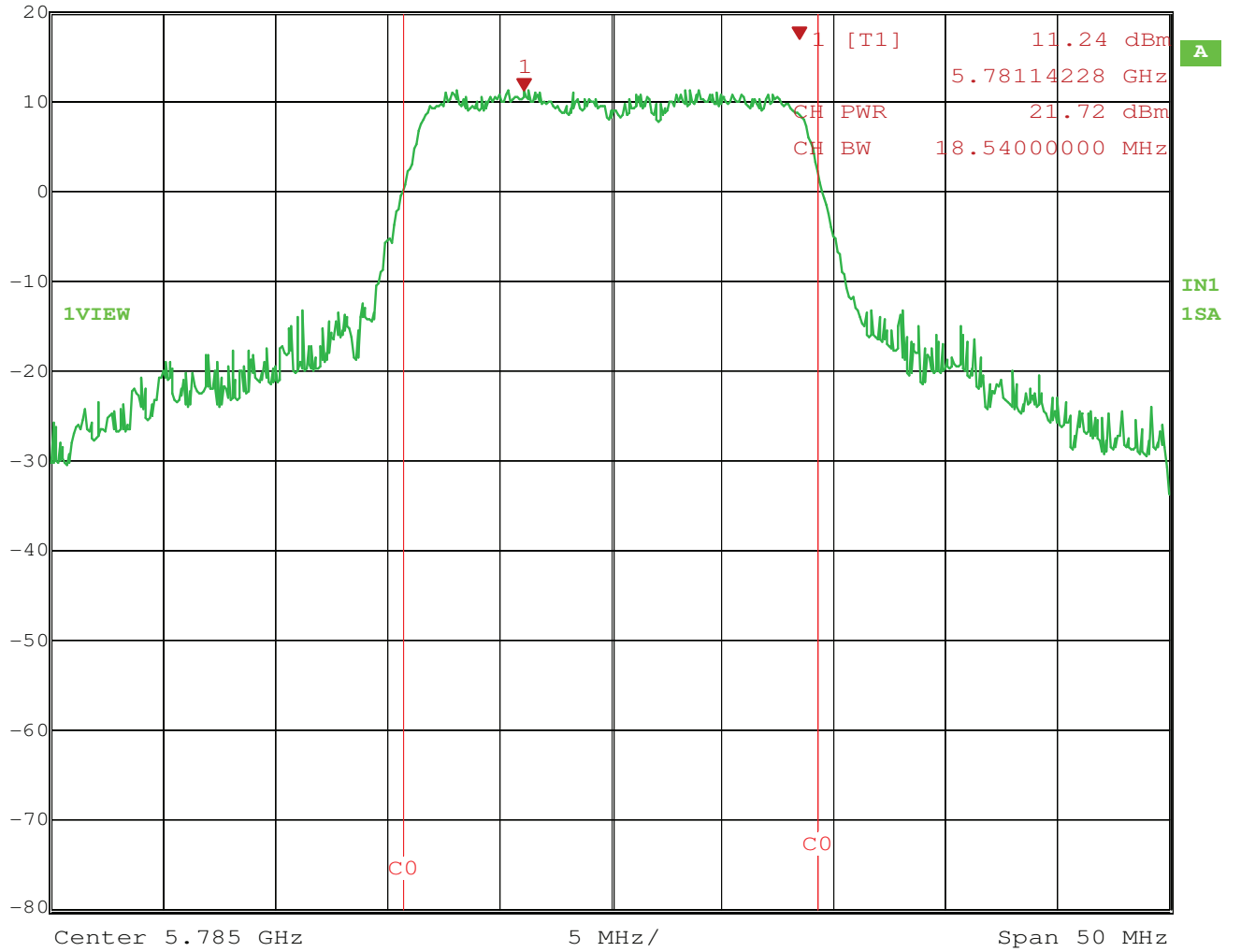
Date: 8.FEB.2009 16:31:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 11.24 dBm VBW 3 MHz
20 dBm 5.78114228 GHz SWT 5 ms Unit dBm

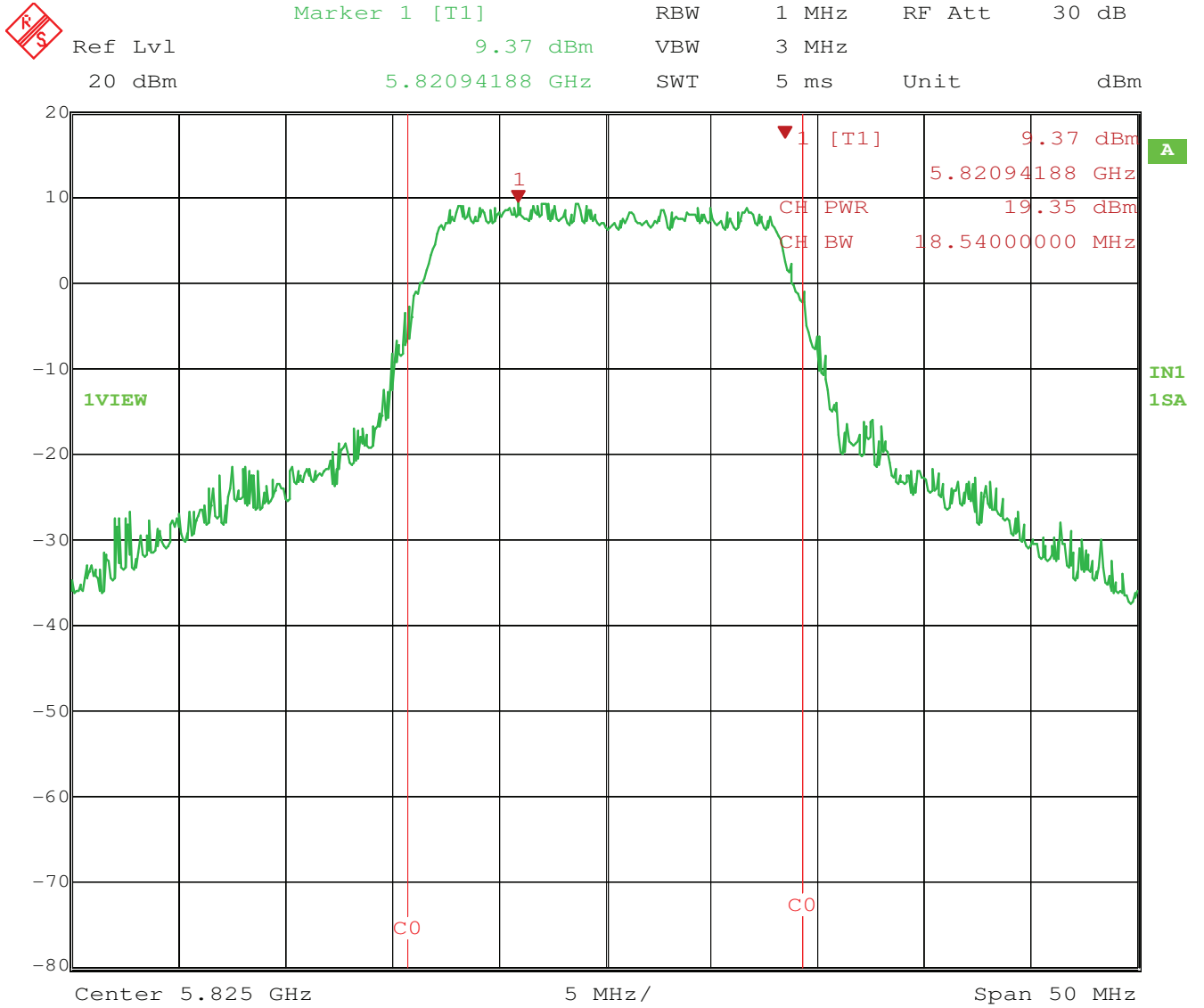


Date: 27.FEB.2009 22:16:26



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

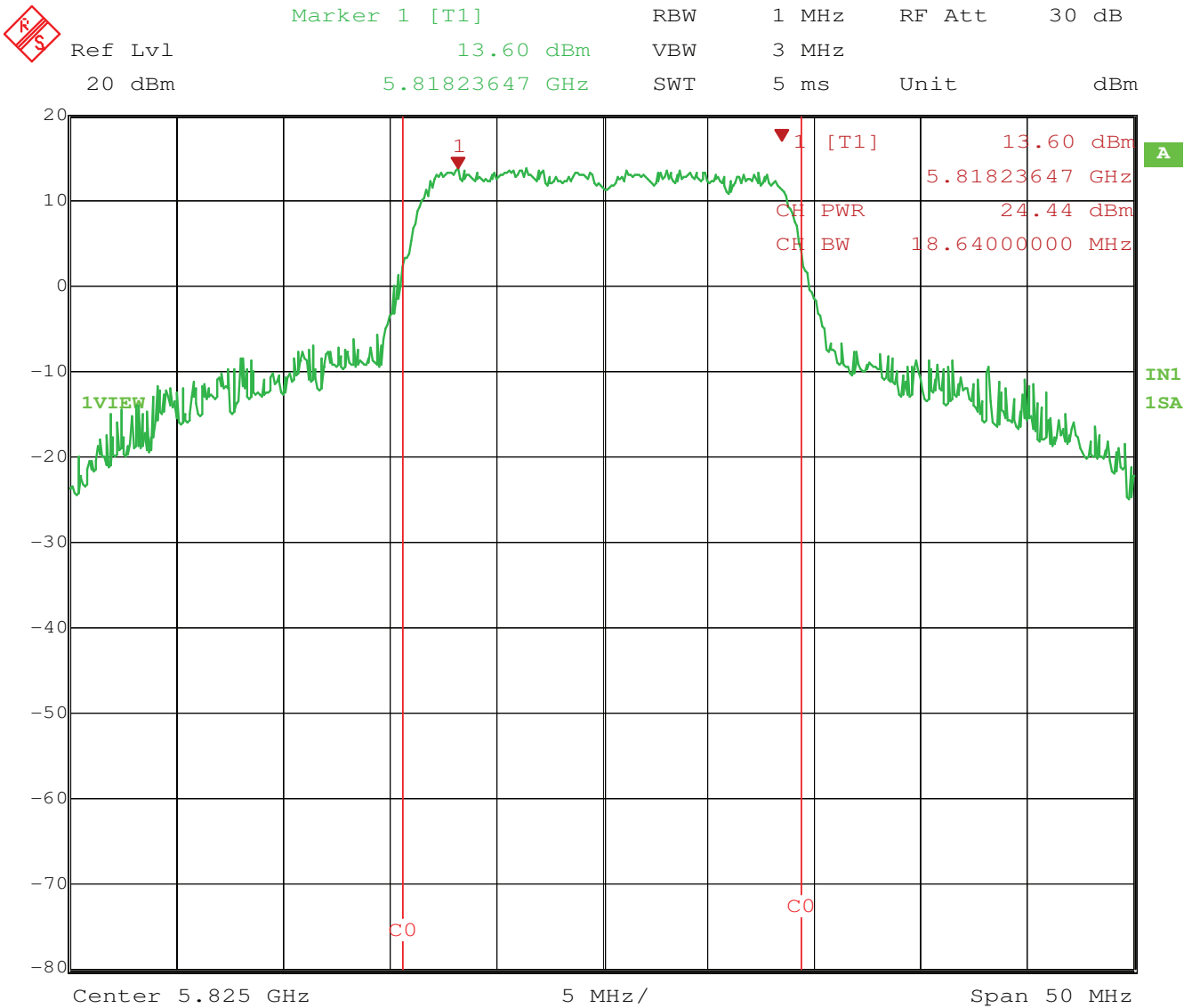
High Channel



Date: 8.FEB.2009 13:43:23



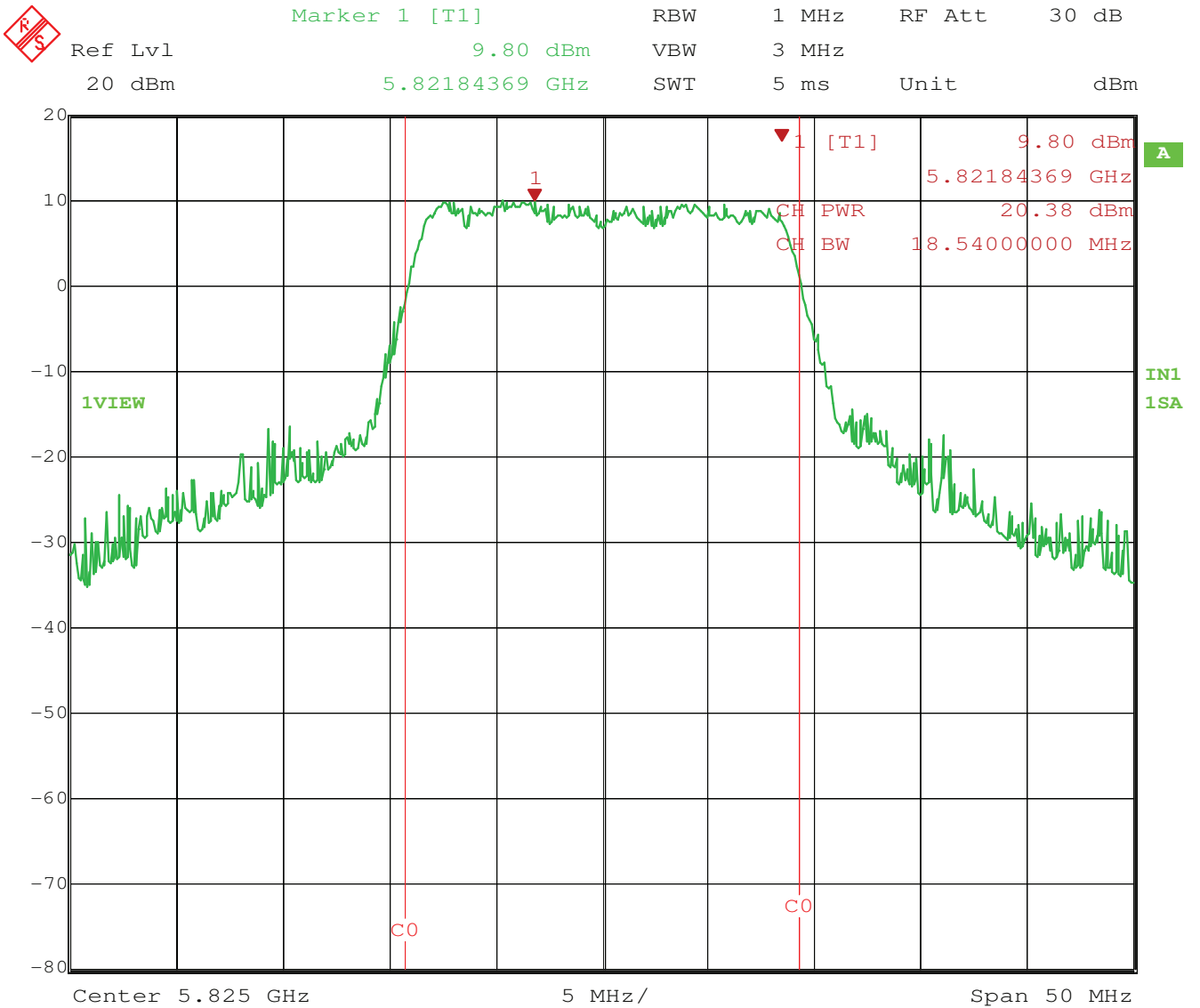
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 8.FEB.2009 16:32:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



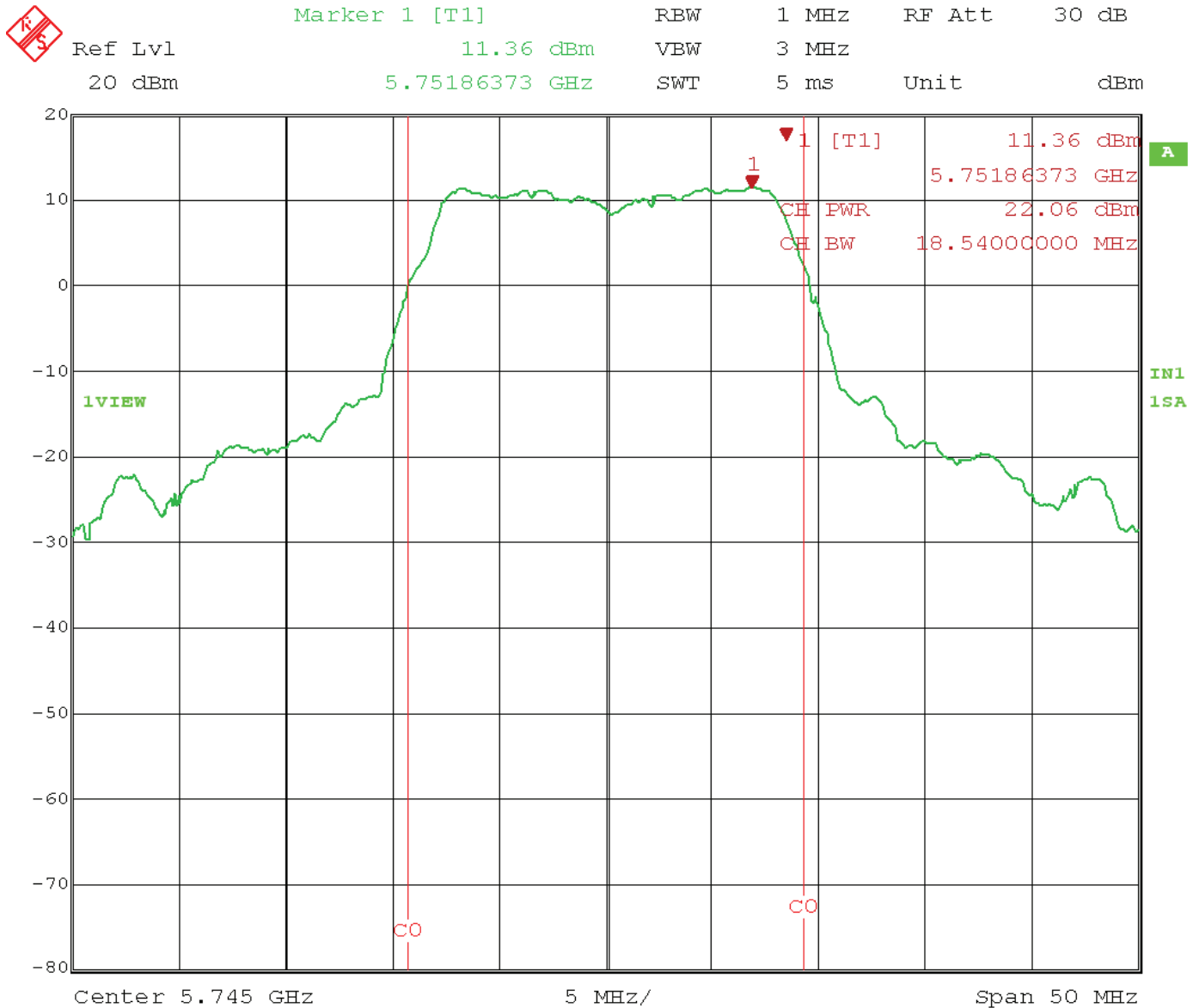
Date: 27.FEB.2009 22:17:39



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

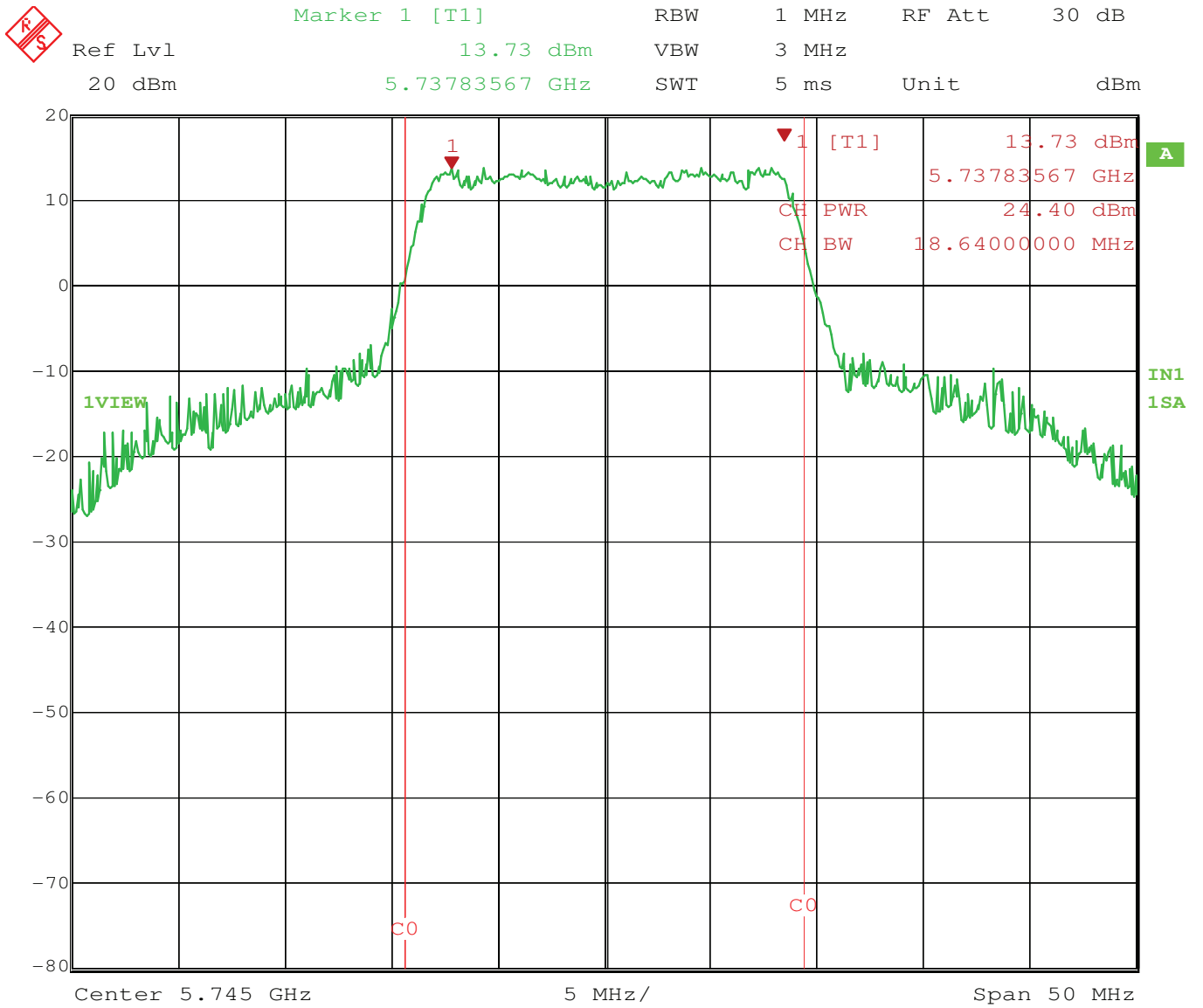
Low Channel



Date: 8.FEB.2009 13:38:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



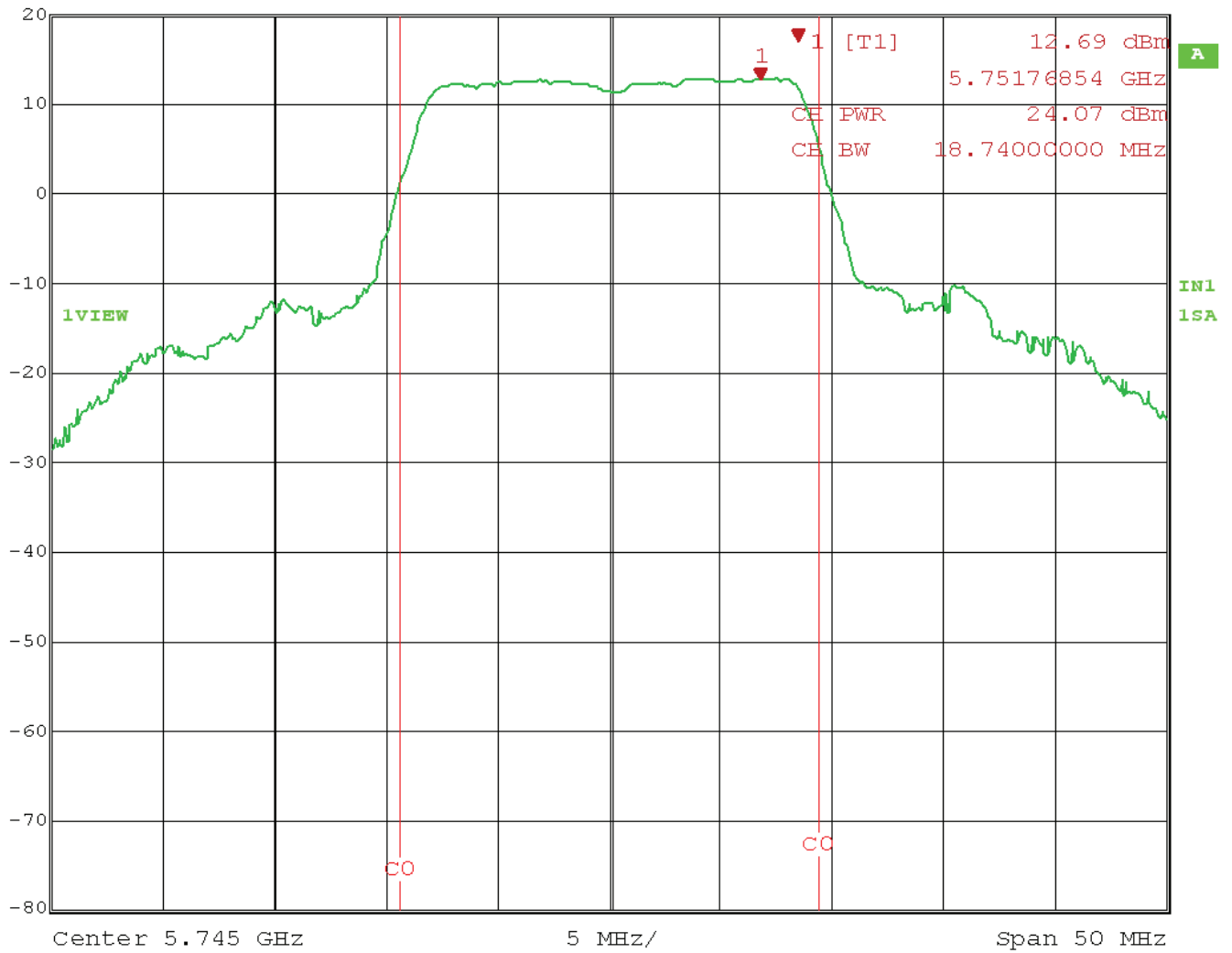
Date: 8.FEB.2009 16:29:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



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

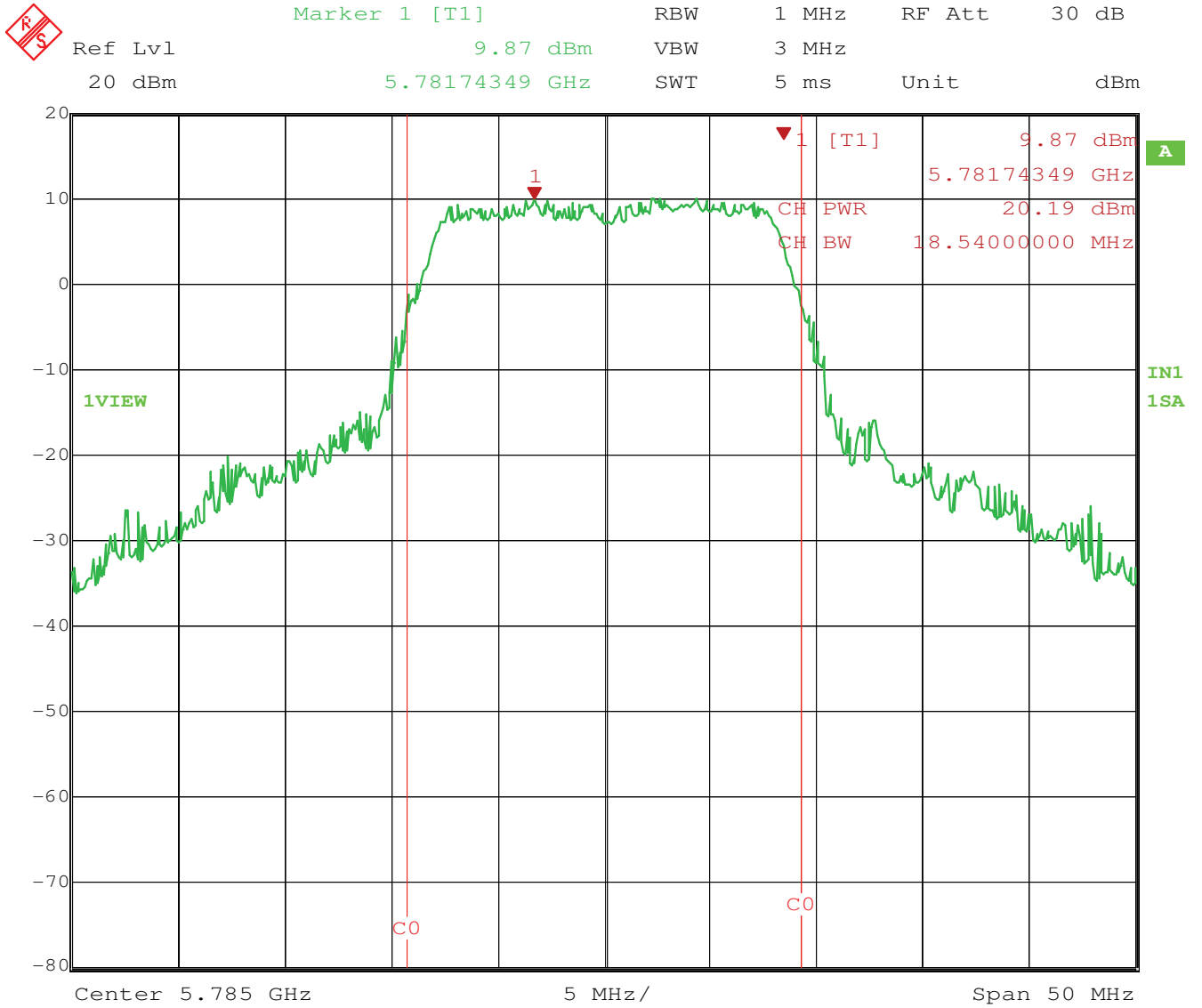


Date: 27.FEB.2009 23:00:29



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

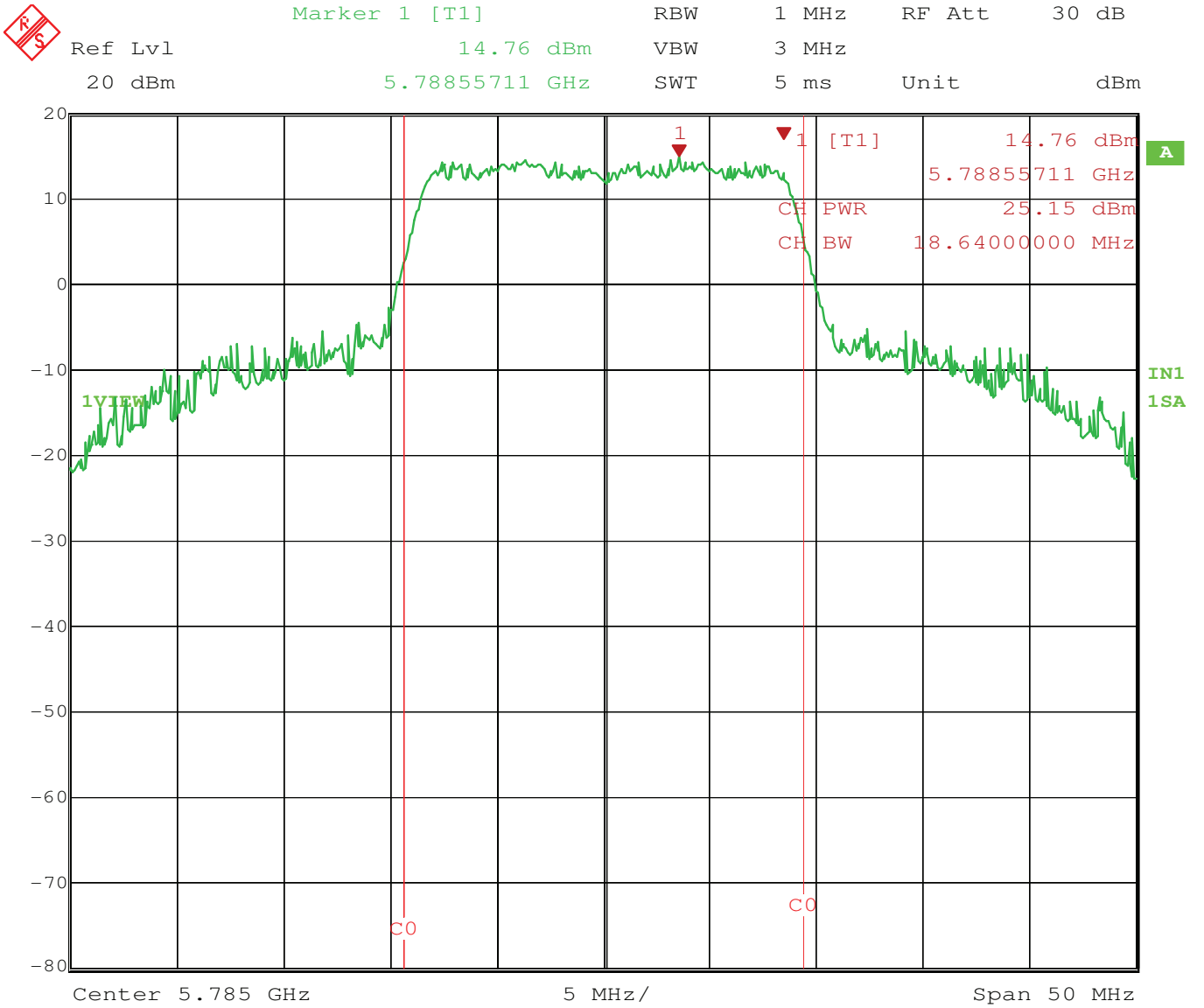
Middle Channel



Date: 8.FEB.2009 13:40:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



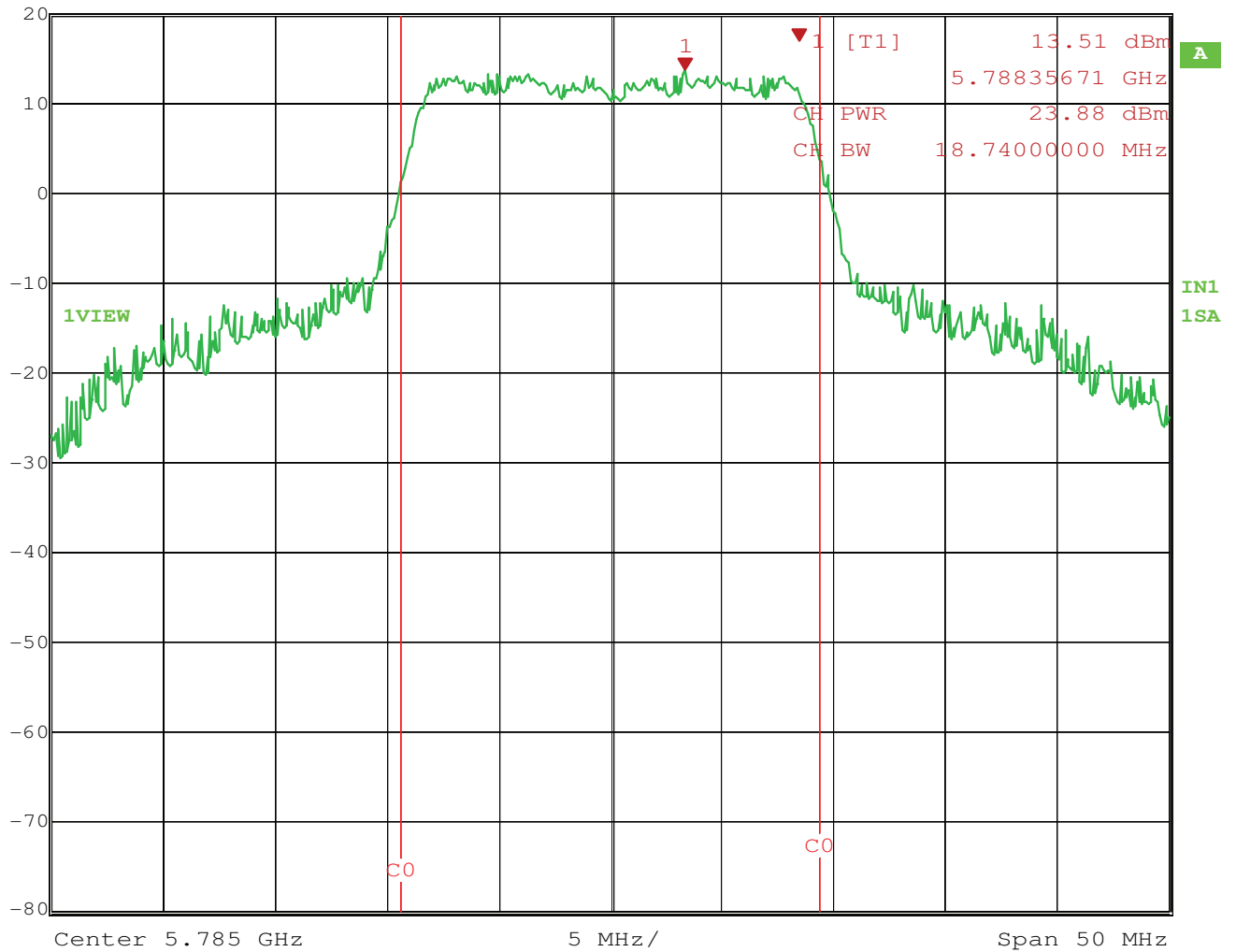
Date: 8.FEB.2009 16:31:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 13.51 dBm VBW 3 MHz
20 dBm 5.78835671 GHz SWT 5 ms Unit dBm

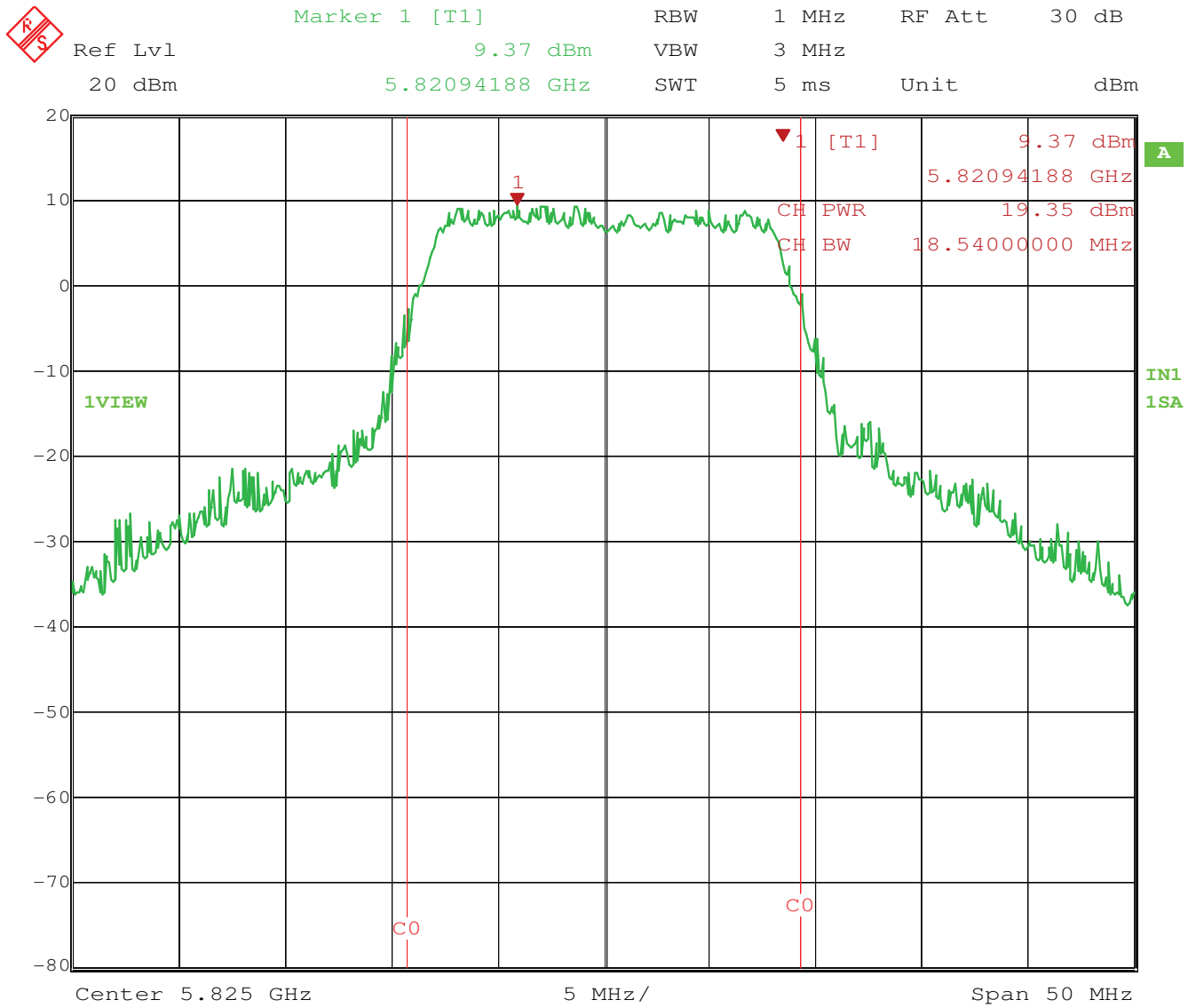


Date: 27.FEB.2009 23:01:48



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

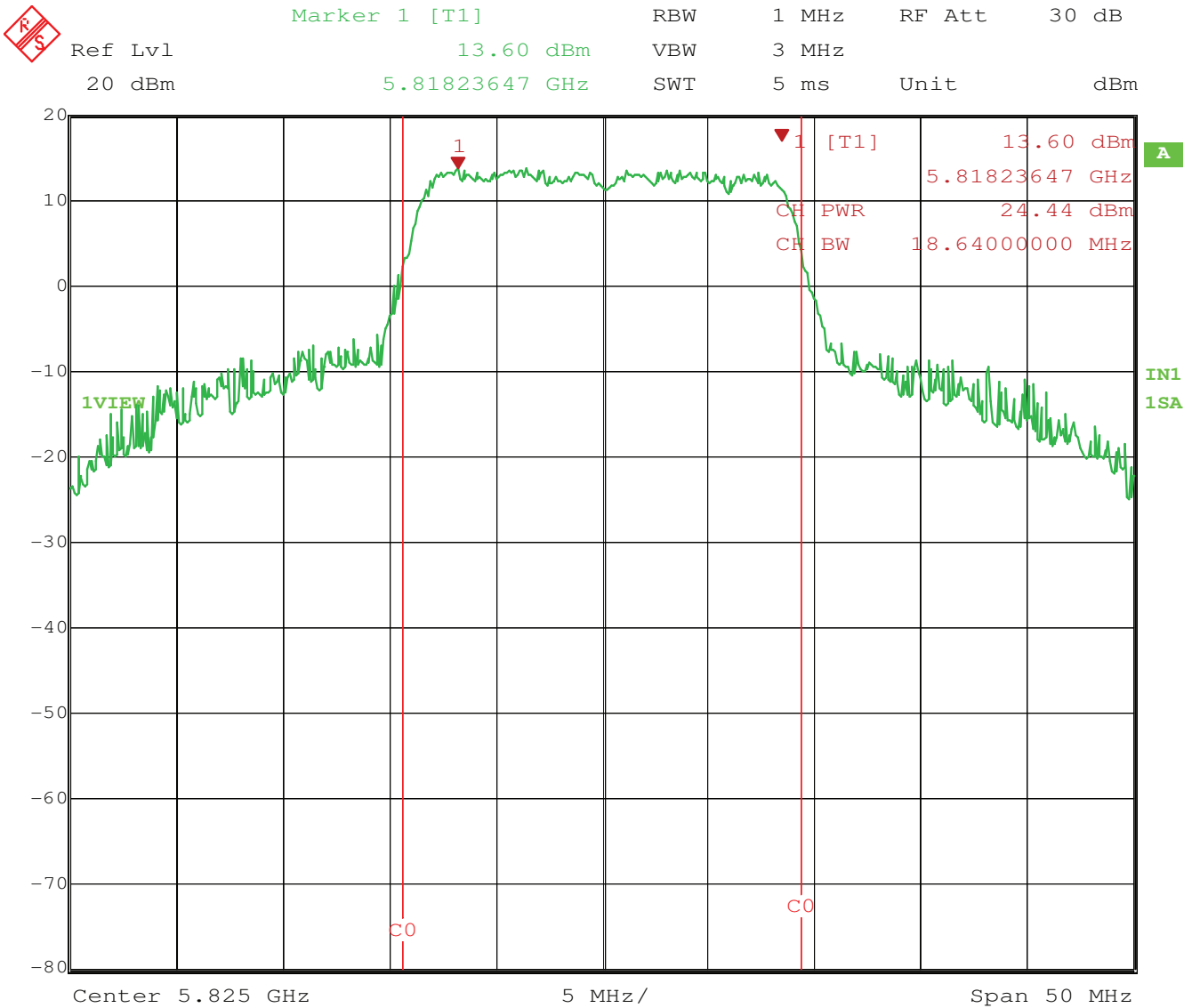
High Channel



Date: 8.FEB.2009 13:43:23



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



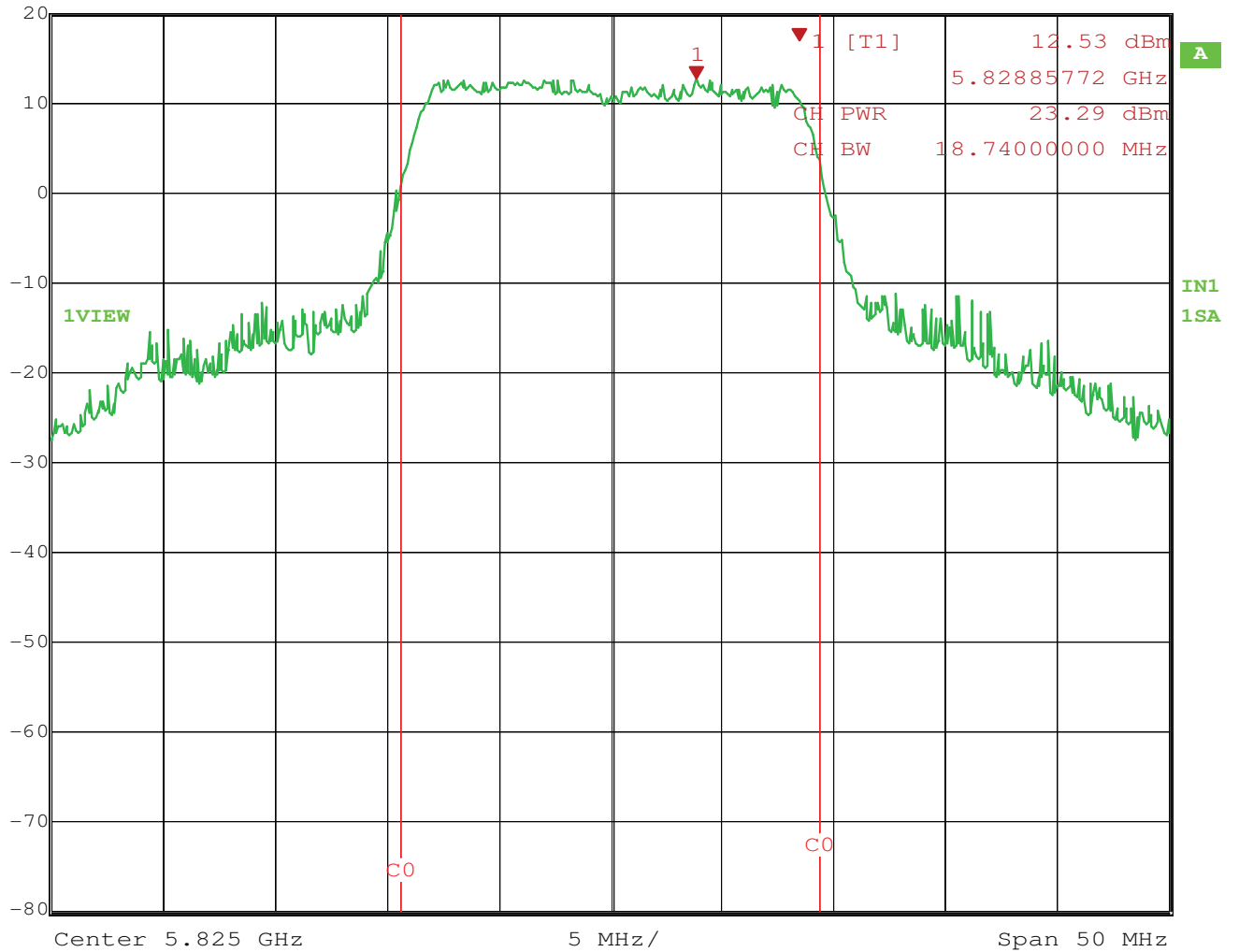
Date: 8.FEB.2009 16:32:20



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 12.53 dBm VBW 3 MHz
20 dBm 5.82885772 GHz SWT 5 ms Unit dBm



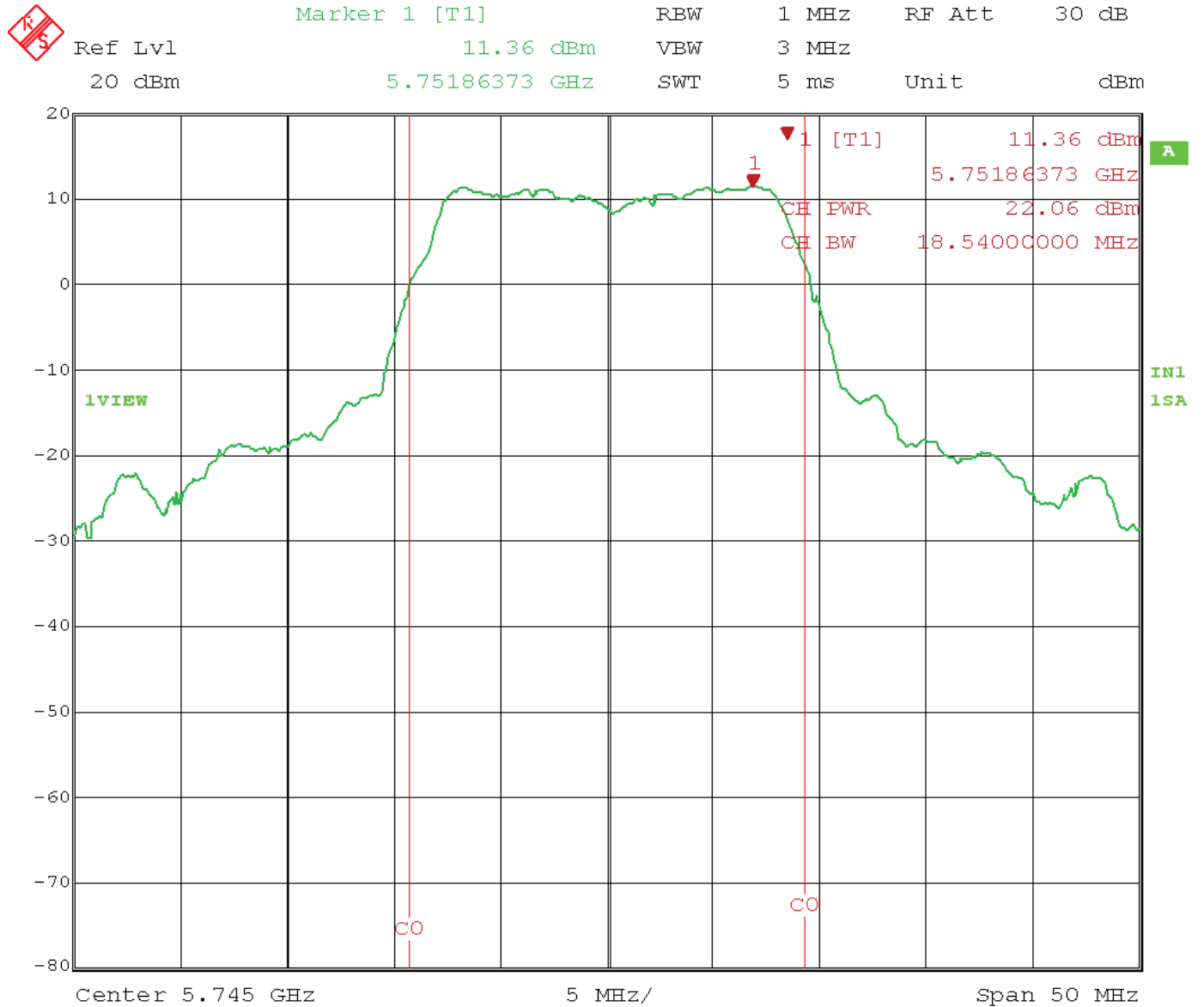
Date: 27.FEB.2009 23:03:19



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

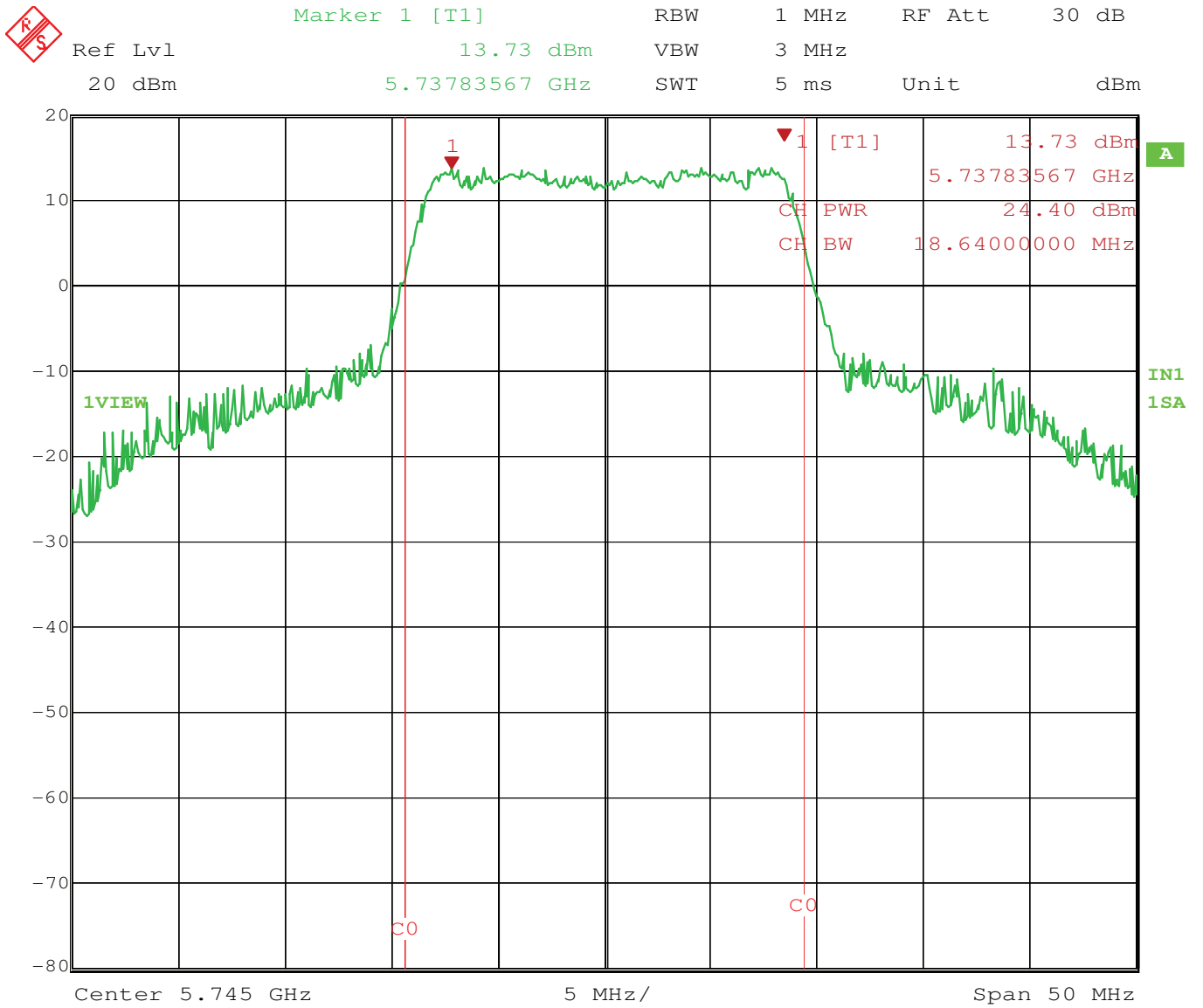
Low Channel



Date: 8.FEB.2009 13:38:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



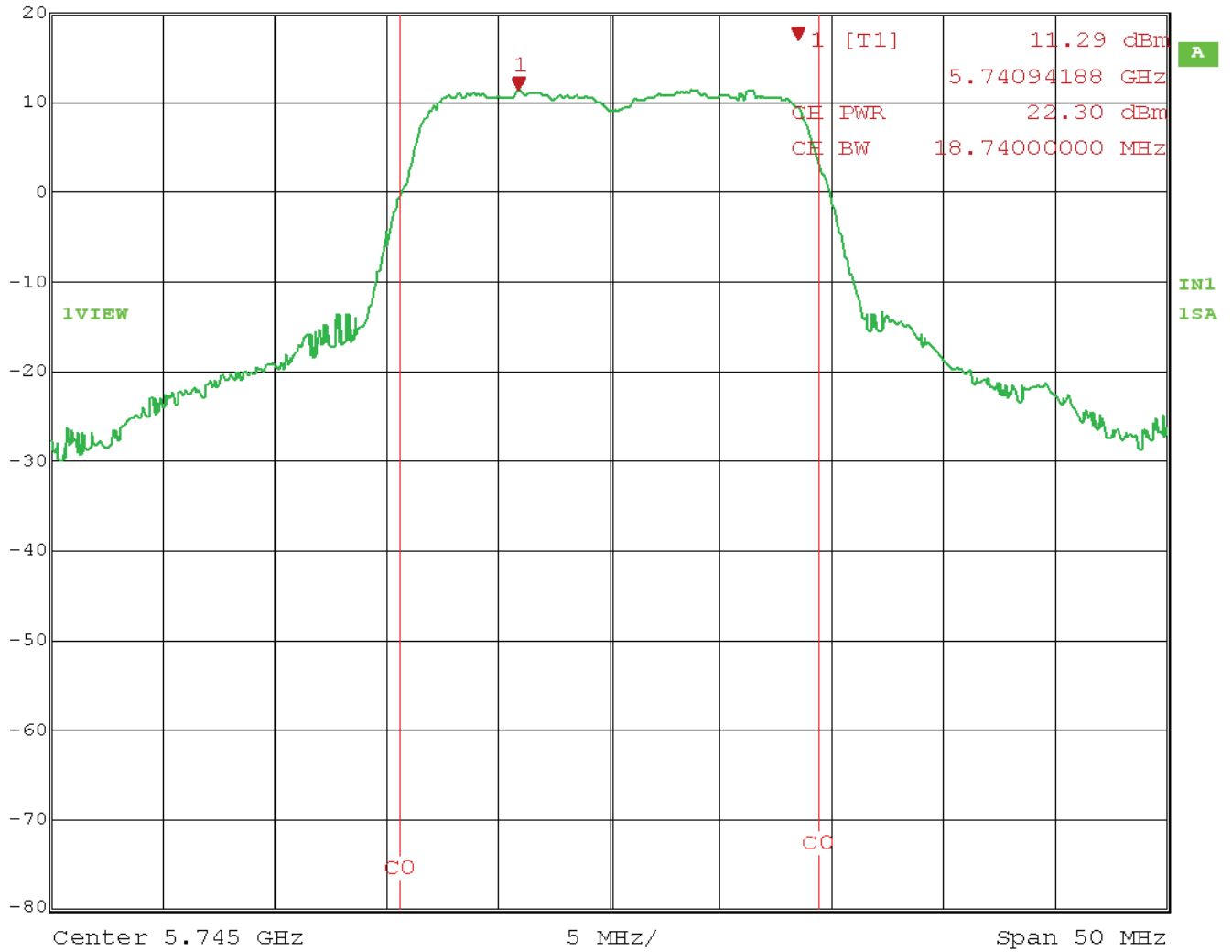
Date: 8.FEB.2009 16:29:40



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 11.29 dBm VBW 3 MHz
20 dBm 5.74094188 GHz SWT 5 ms Unit dBm



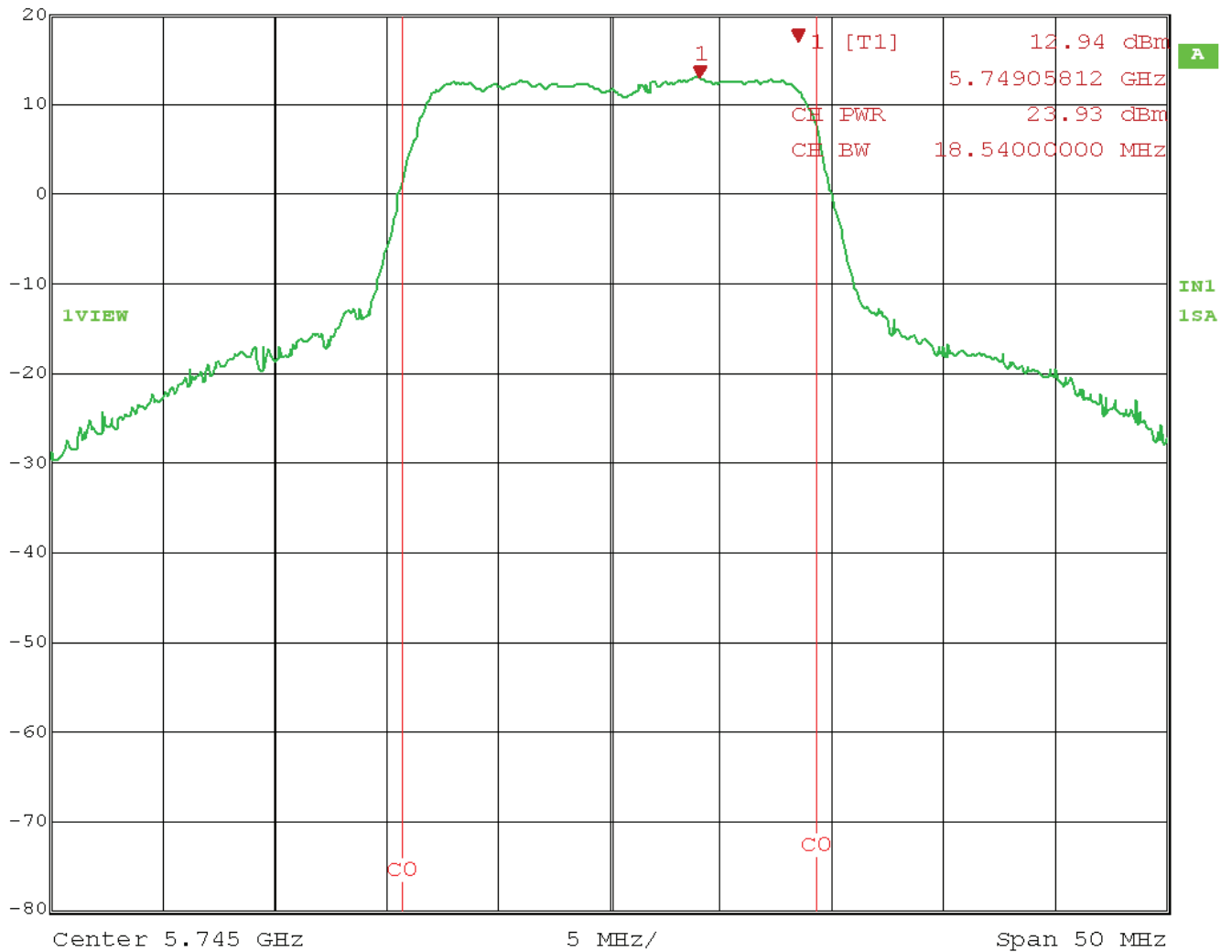
Date: 27.FEB.2009 22:29:02



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



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

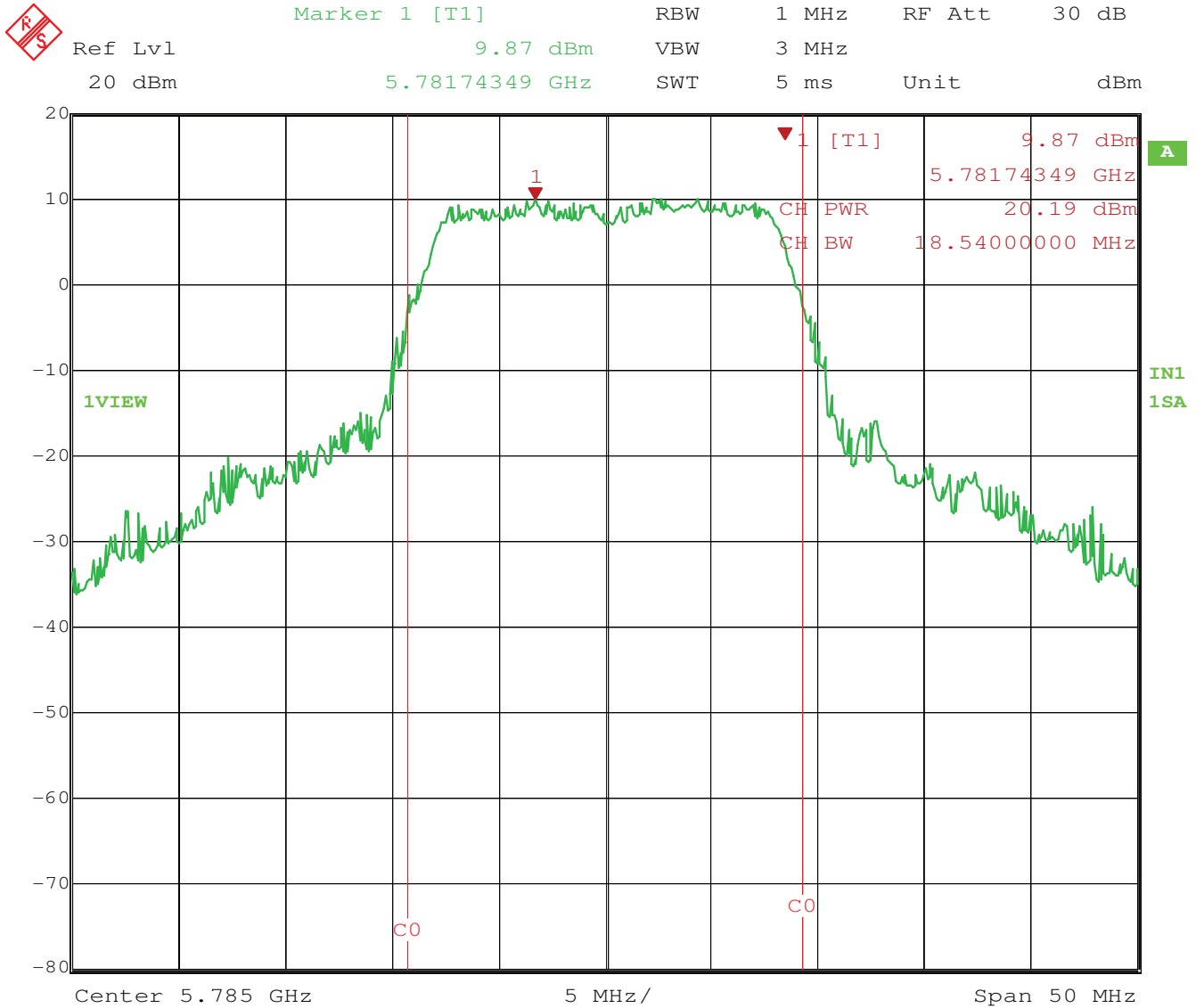


Date: 27.FEB.2009 22:43:45



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

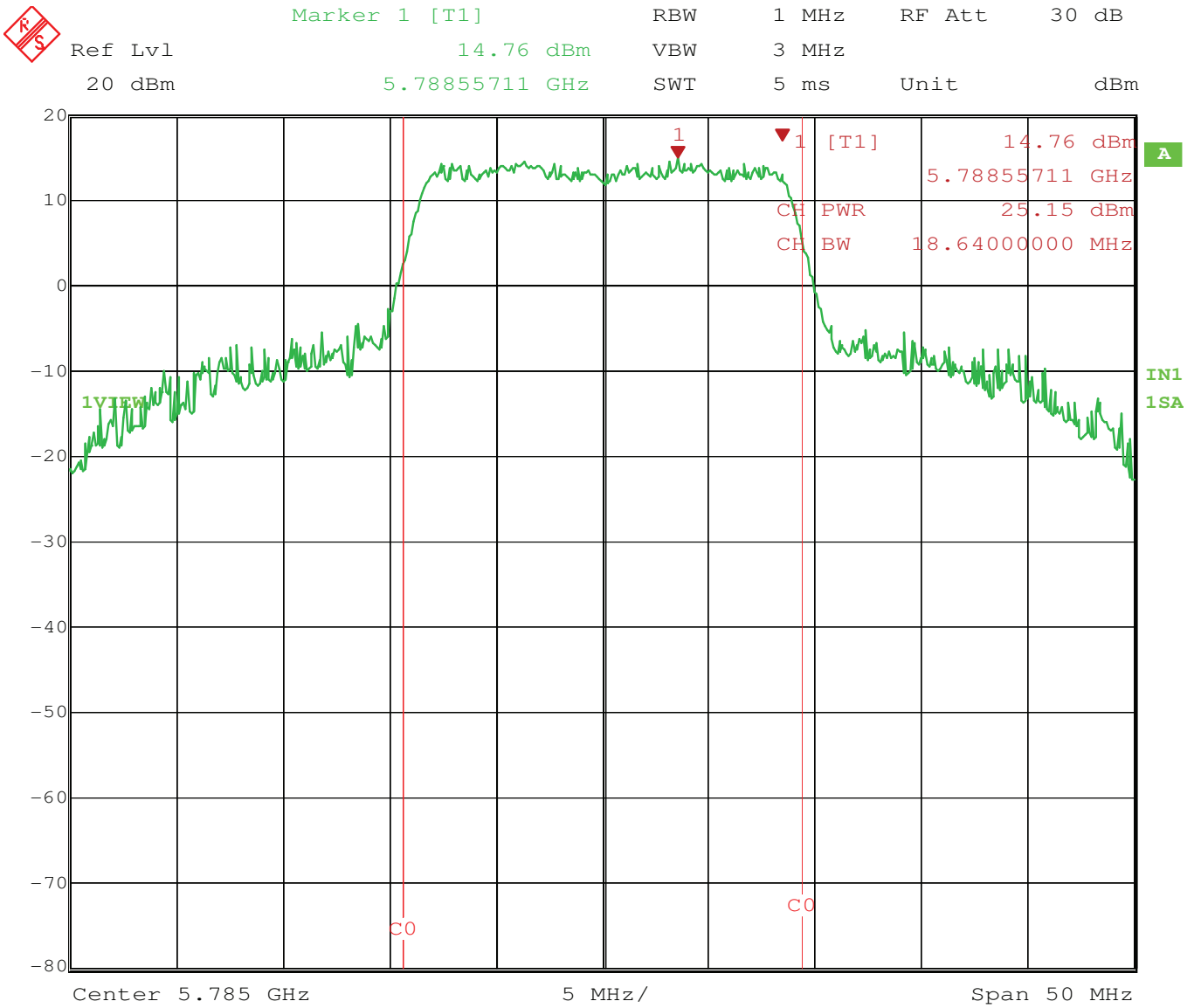
Middle Channel



Date: 8.FEB.2009 13:40:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



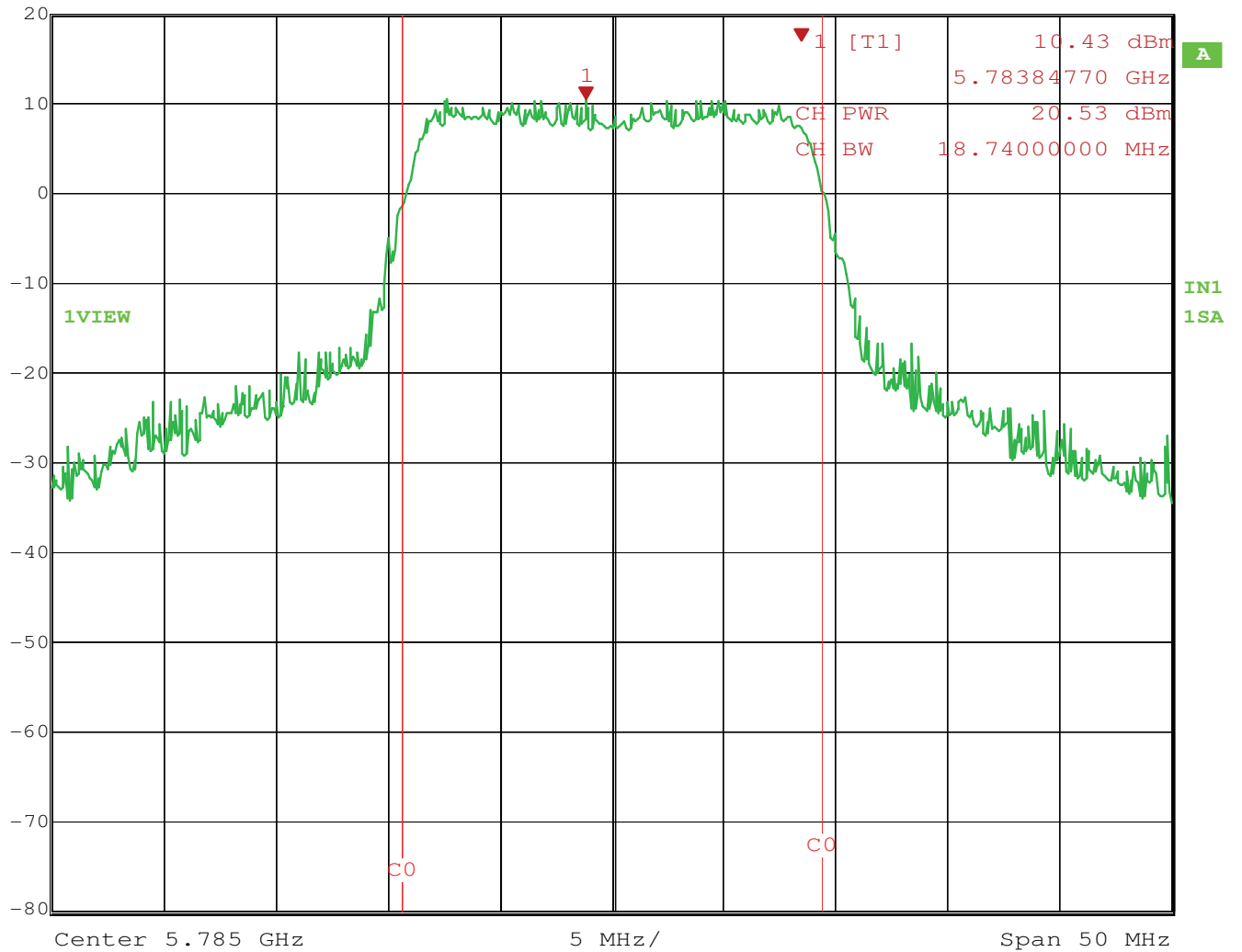
Date: 8.FEB.2009 16:31:04



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 10.43 dBm VBW 3 MHz
20 dBm 5.78384770 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 22:30:02



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1]

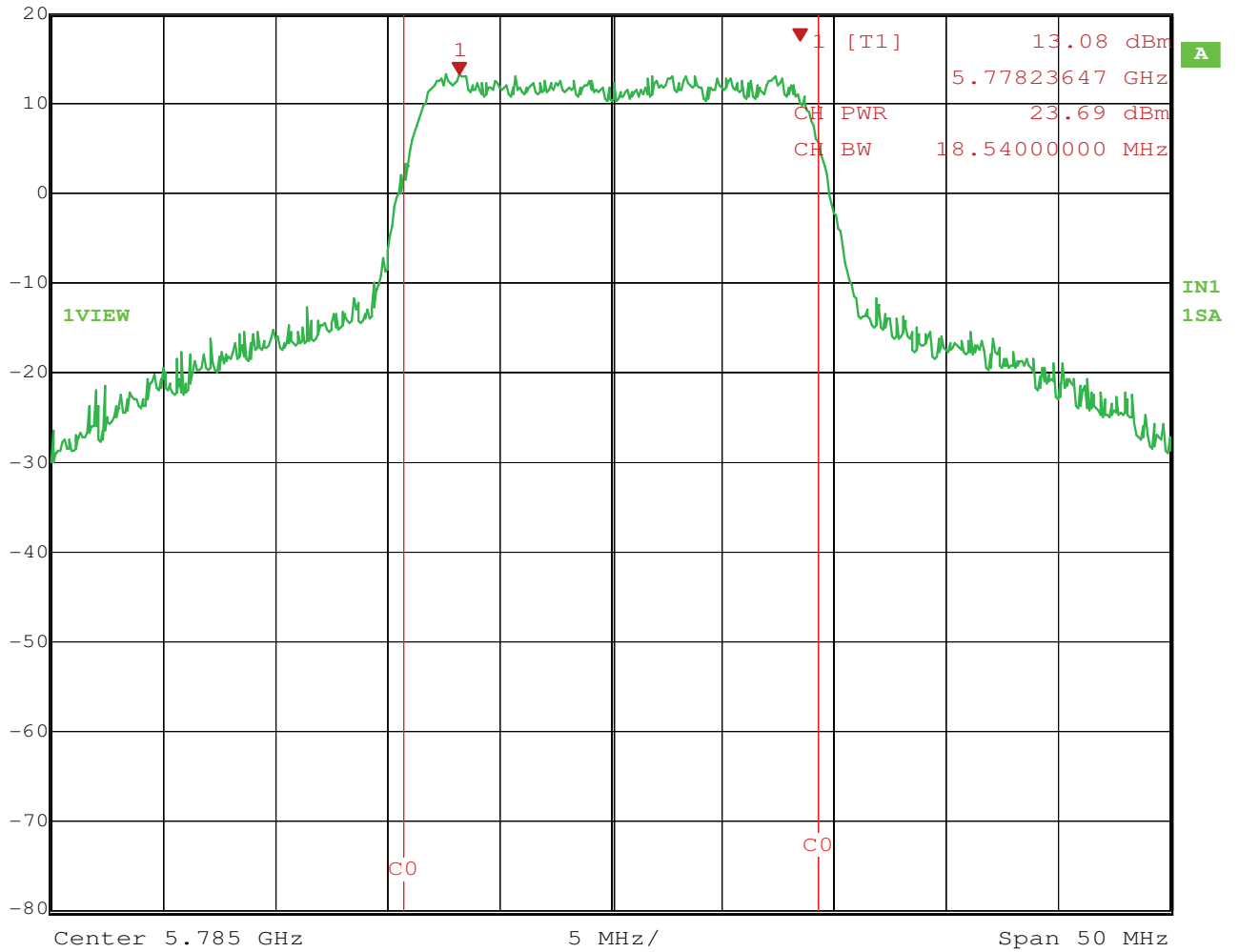
RBW 1 MHz RF Att 30 dB

Ref Lvl 13.08 dBm

VBW 3 MHz

20 dBm 5.77823647 GHz

SWT 5 ms Unit dBm

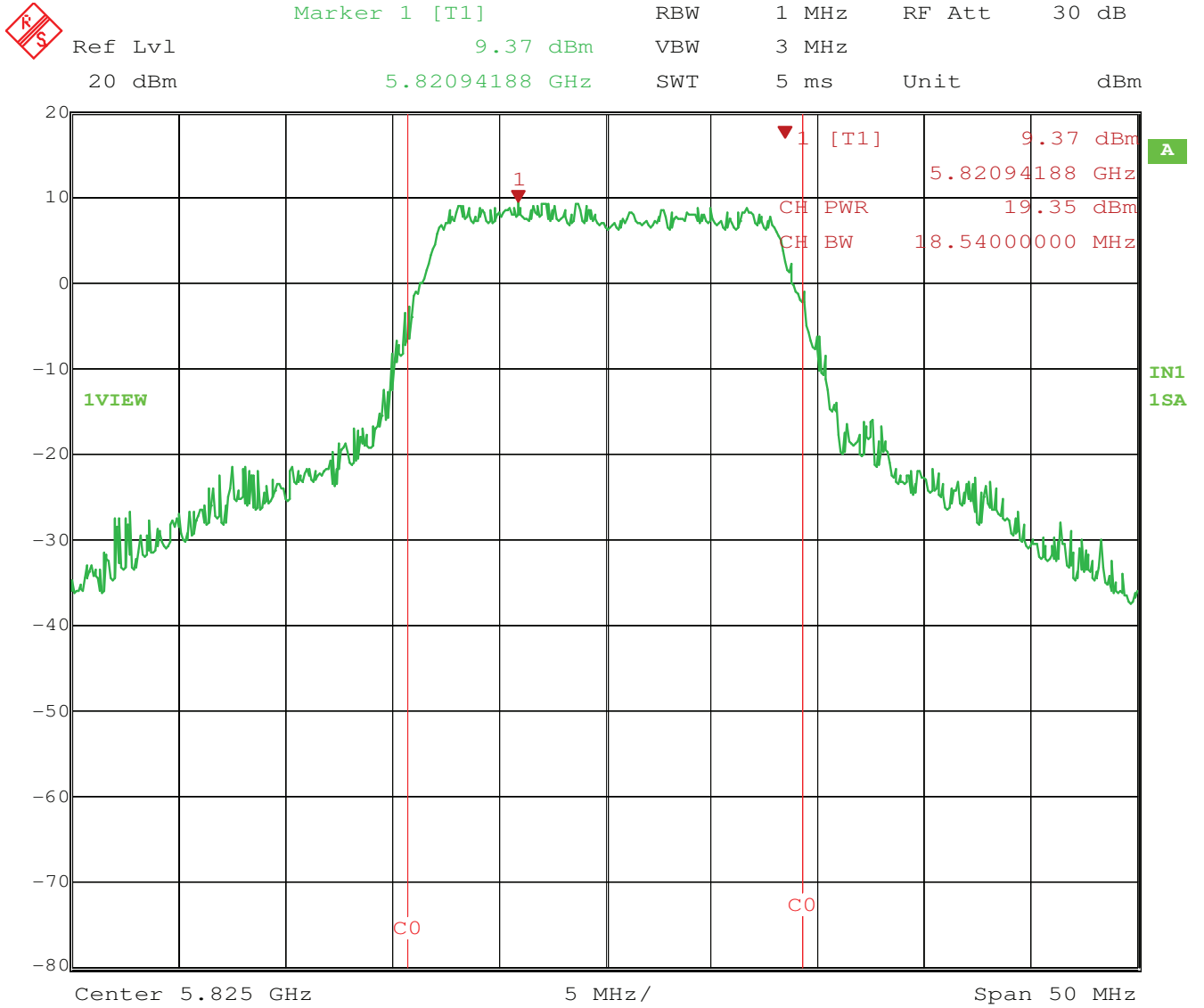


Date: 27.FEB.2009 22:45:27



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



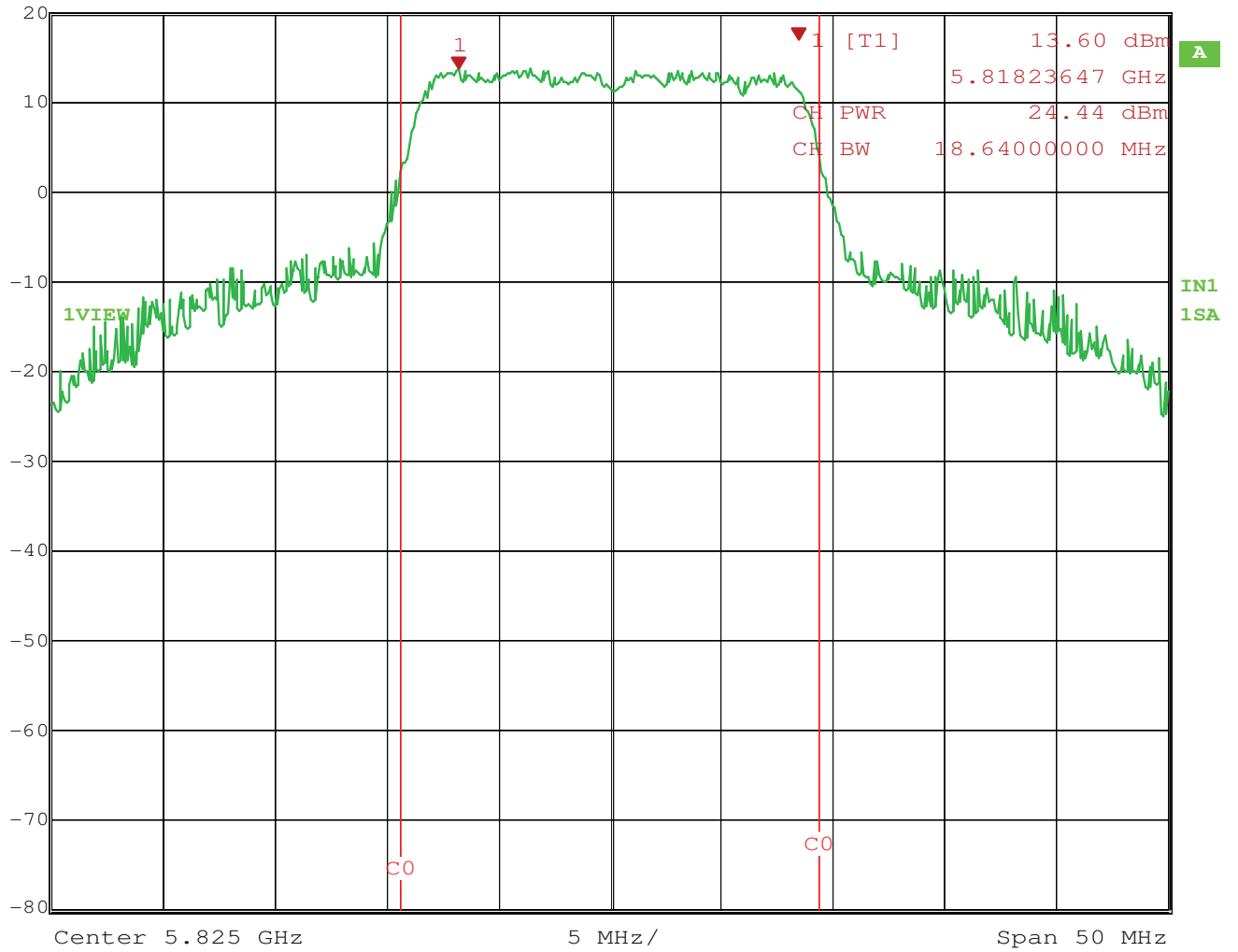
Date: 8.FEB.2009 13:43:23



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



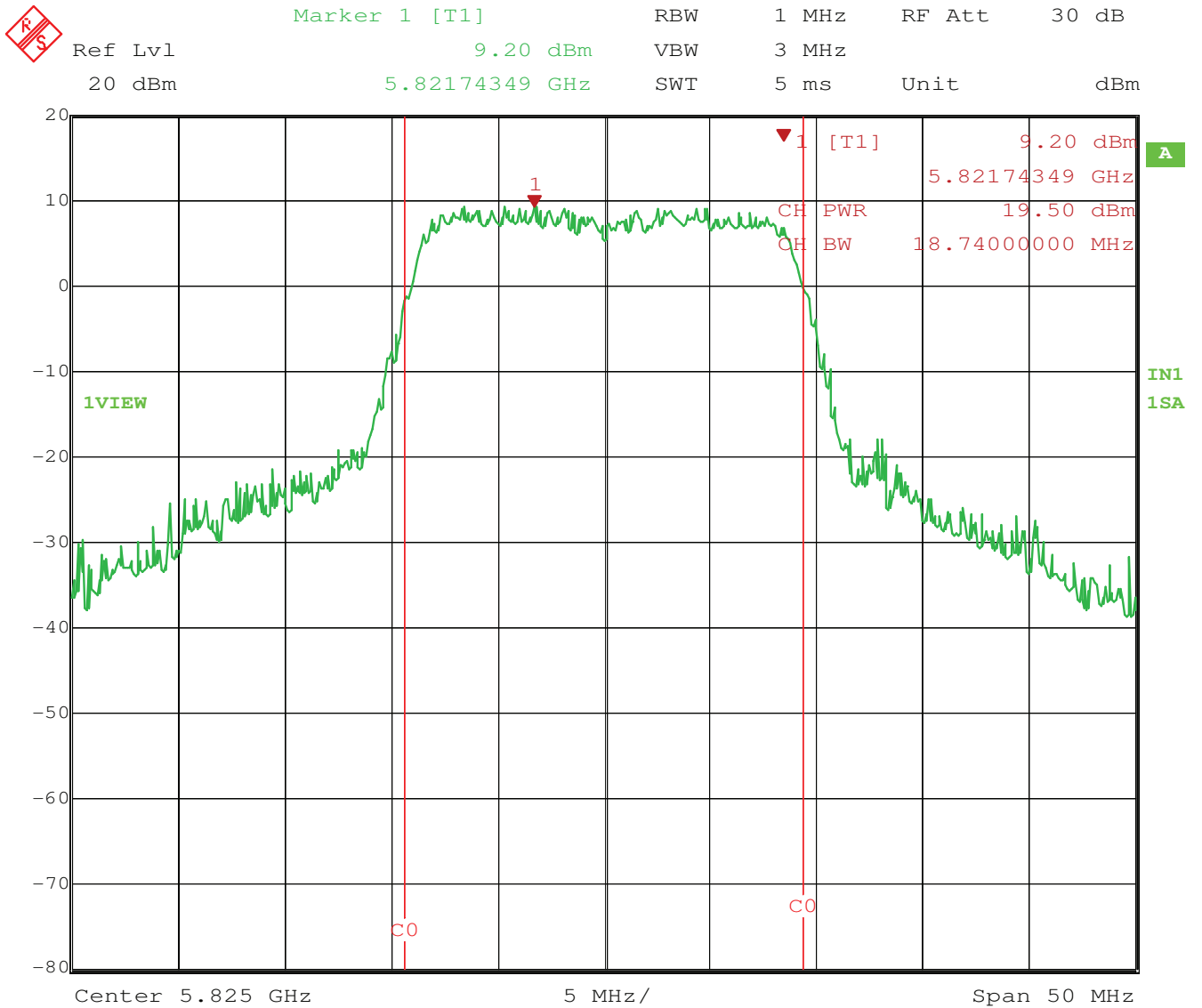
Ref Lvl 20 dBm
Marker 1 [T1] 13.60 dBm
5.81823647 GHz
RBW 1 MHz
VBW 3 MHz
SWT 5 ms
RF Att 30 dB
Unit dBm



Date: 8.FEB.2009 16:32:20



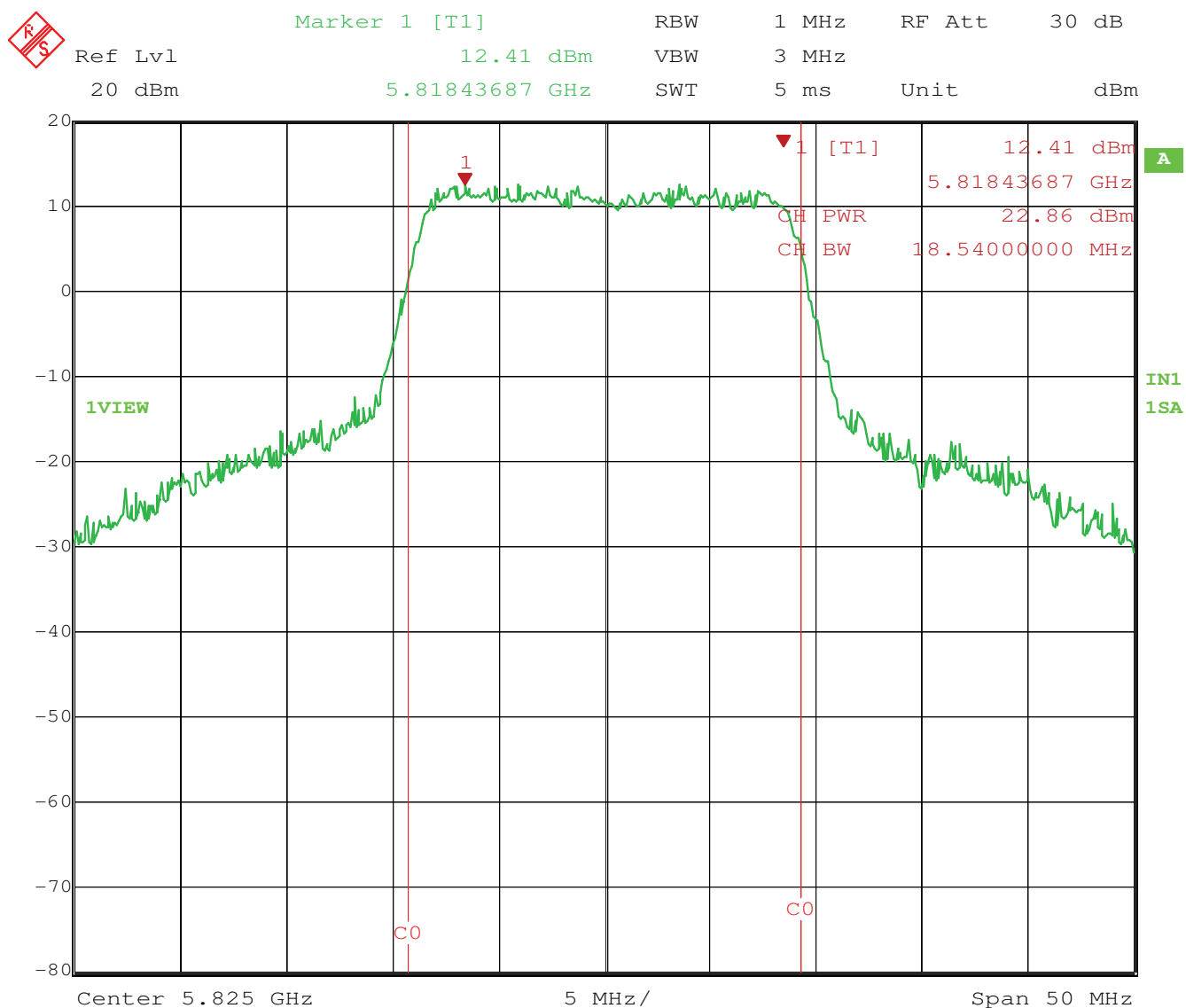
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 22:31:23



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



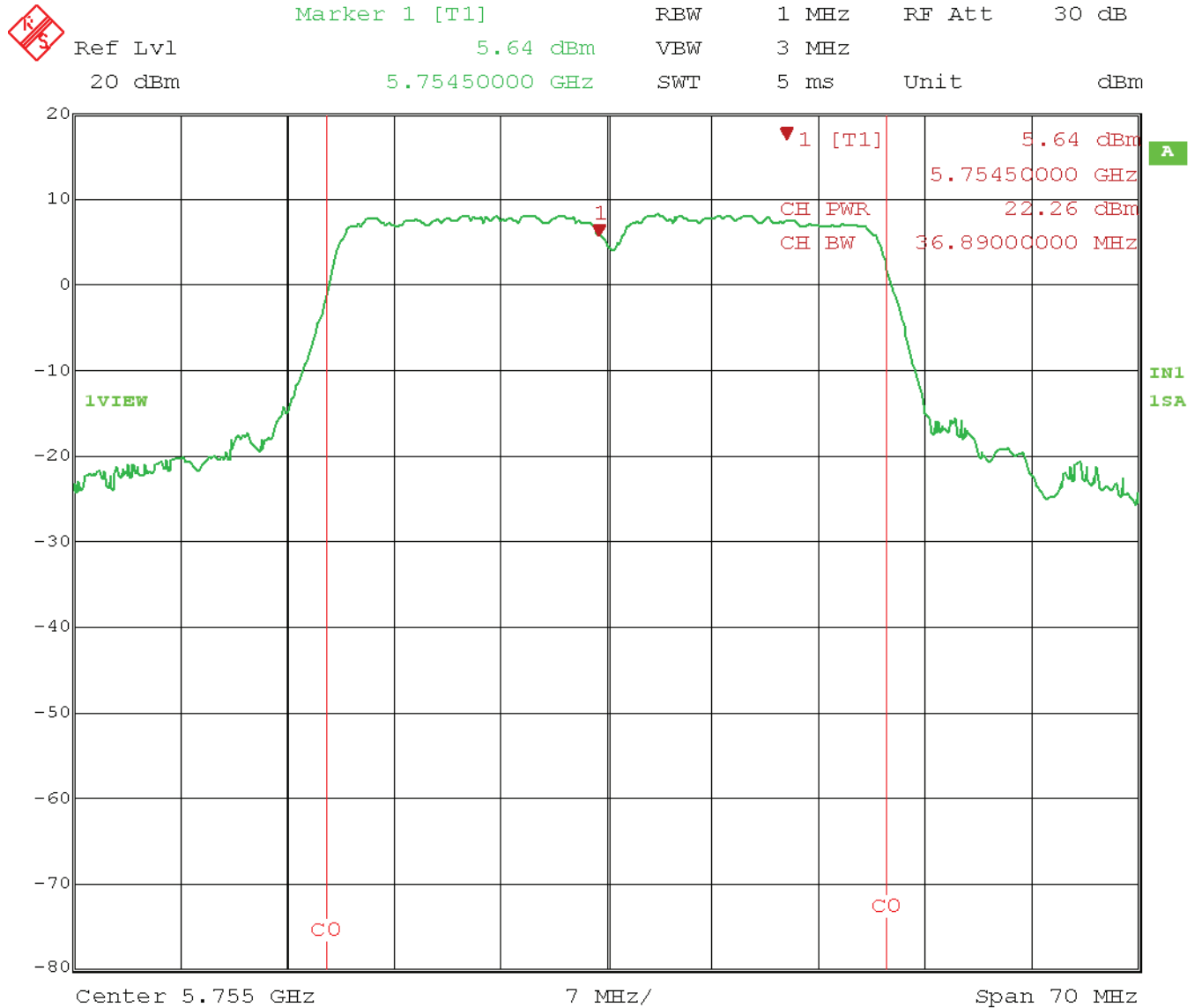
Date: 27.FEB.2009 22:46:57



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain A

Low Channel

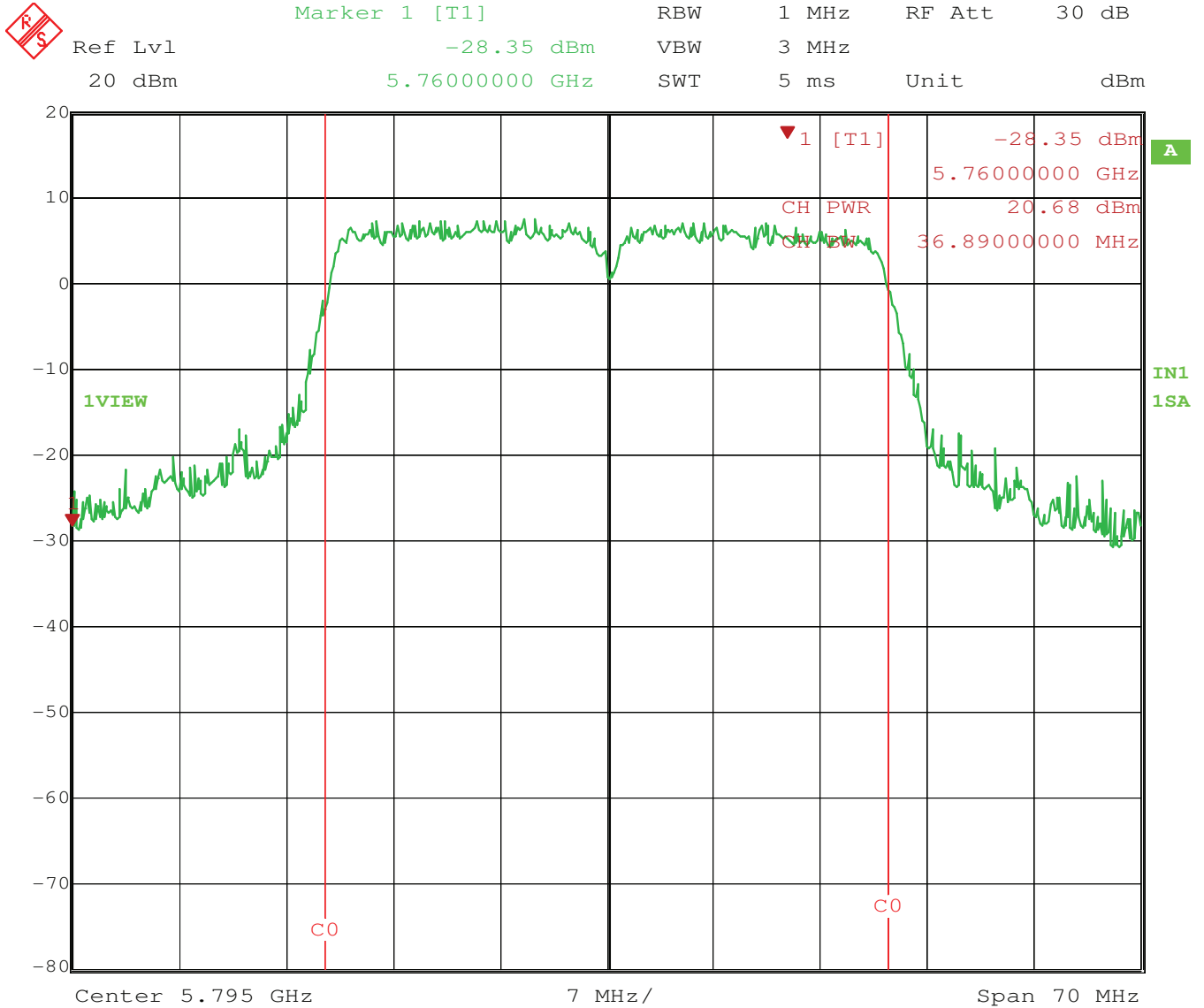


Date: 6.FEB.2009 19:09:35



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



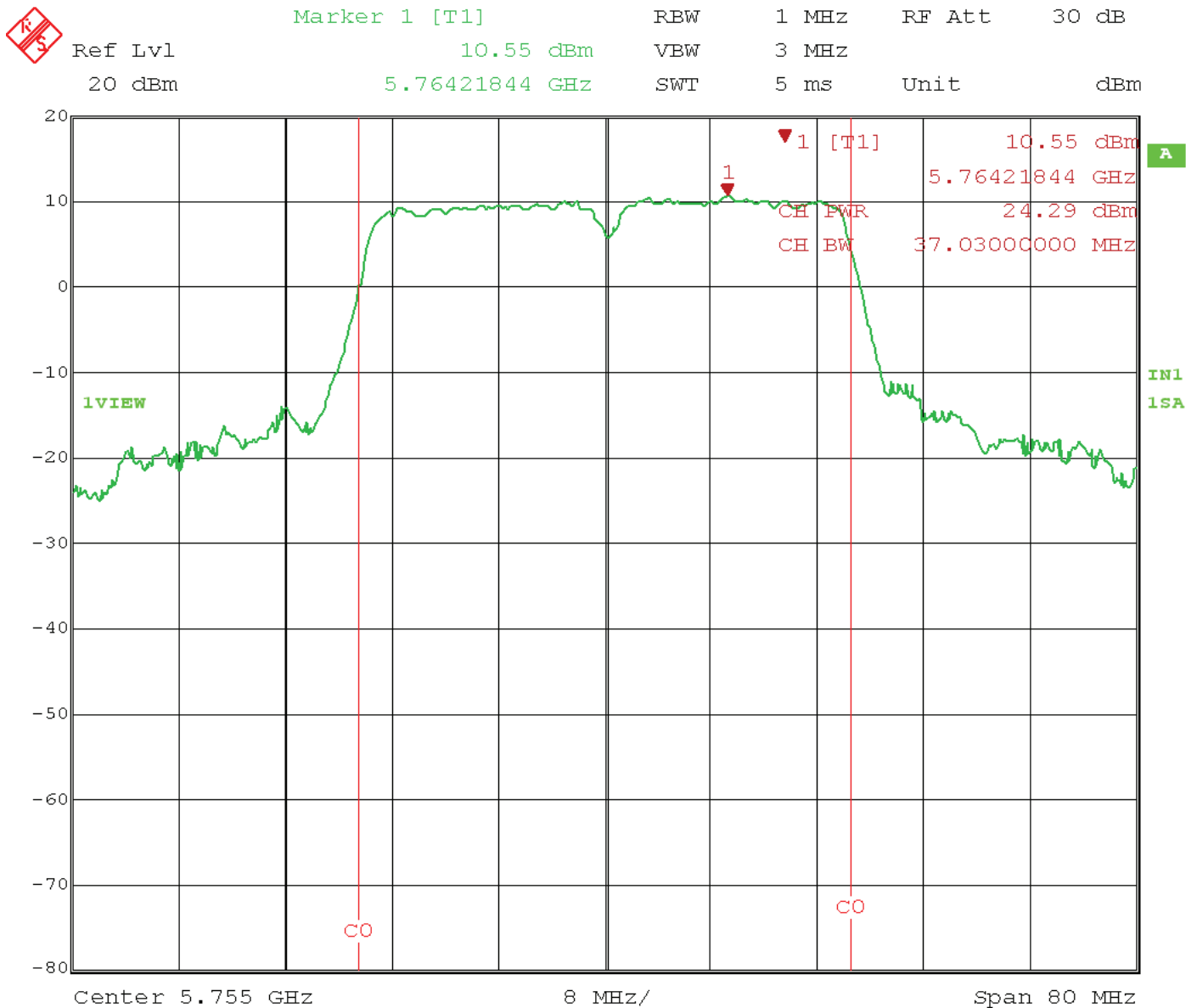
Date: 6.FEB.2009 19:22:59



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 5.8GHz, 40MHz, Chain B

Low Channel

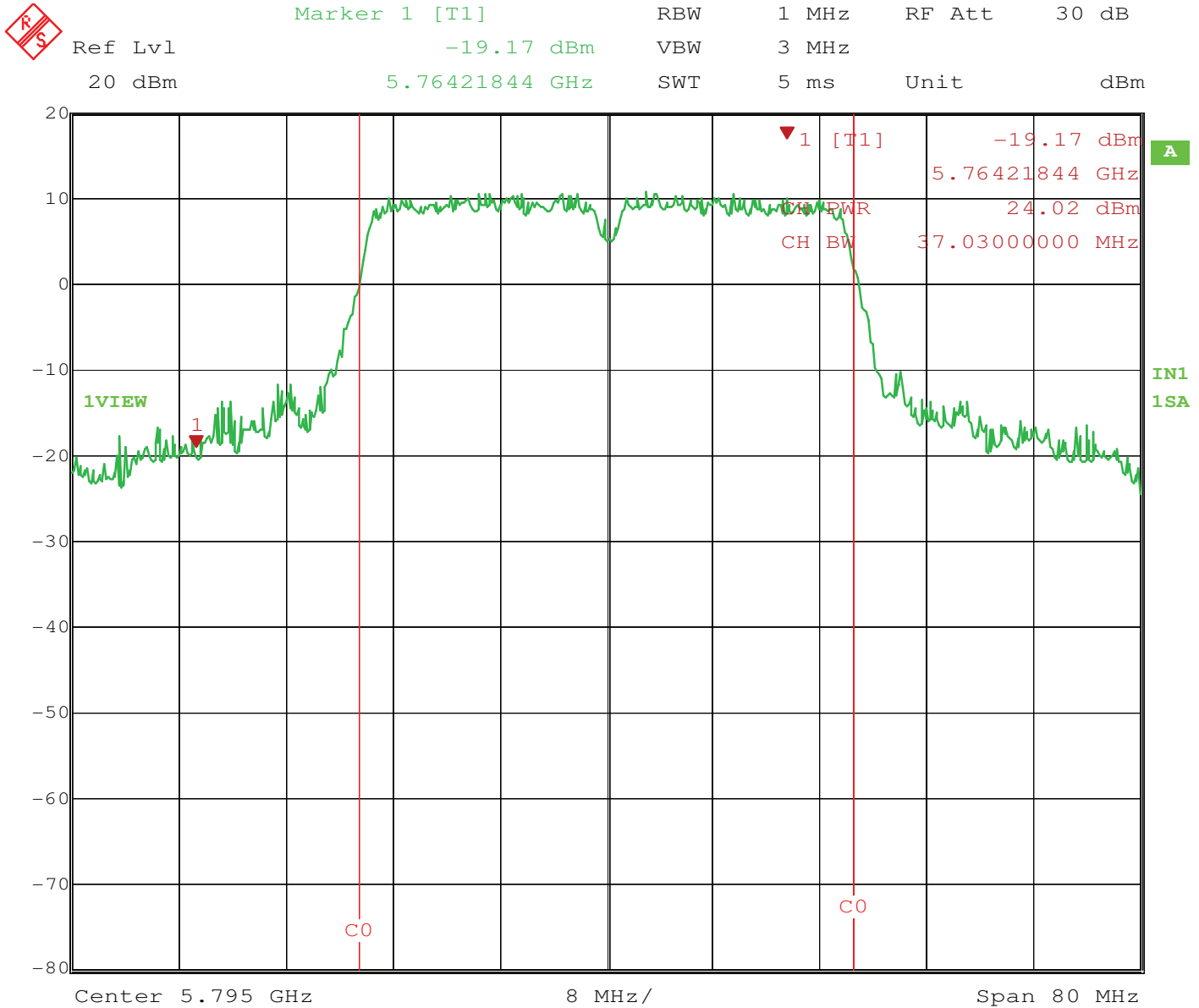


Date: 8.FEB.2009 17:31:14



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



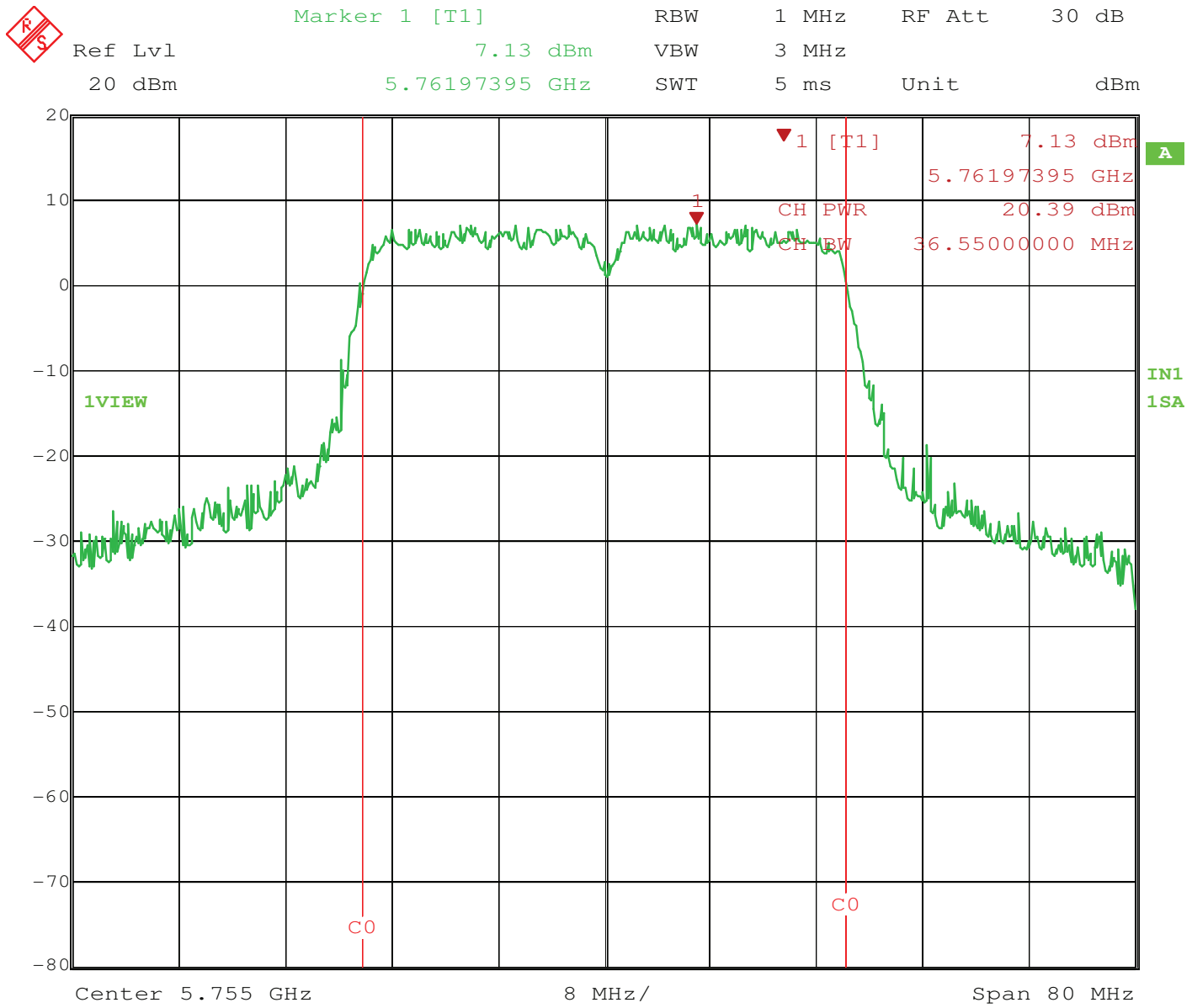
Date: 8.FEB.2009 17:33:06



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel



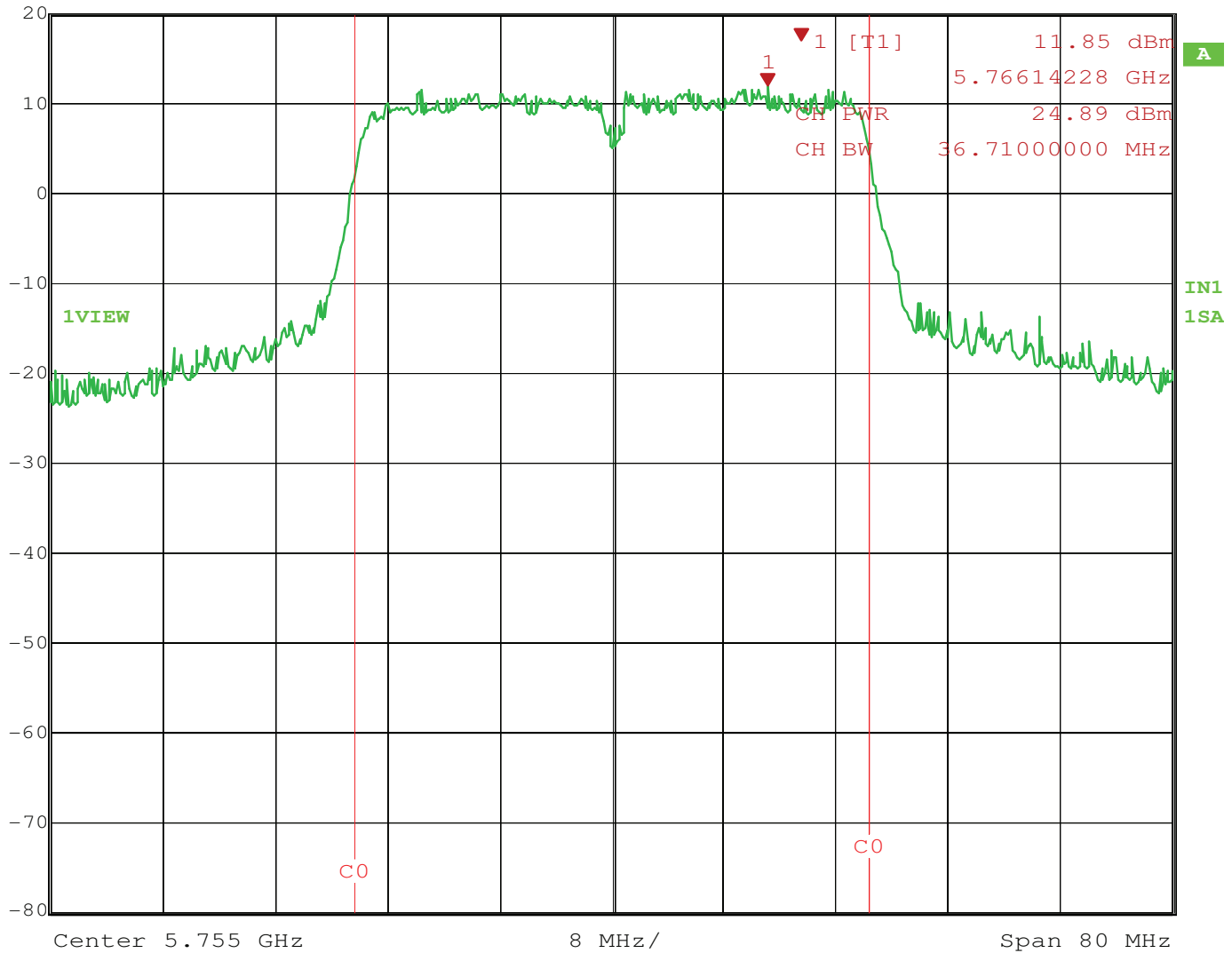
Date: 8.FEB.2009 16:17:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	20 dBm	Marker 1 [T1]	11.85 dBm	RBW	1 MHz	RF Att	30 dB
			5.76614228 GHz	VBW	3 MHz	Unit	dBm
				SWT	5 ms		



Date: 8.FEB.2009 16:12:55



1VIEW

CH PWR

1 [T1]

7.44 dBm

5.79043086 GHz

20.37 dBm

36.55000000 MHz

C0

C0

A

IN1

1SA

Center 5.795 GHz

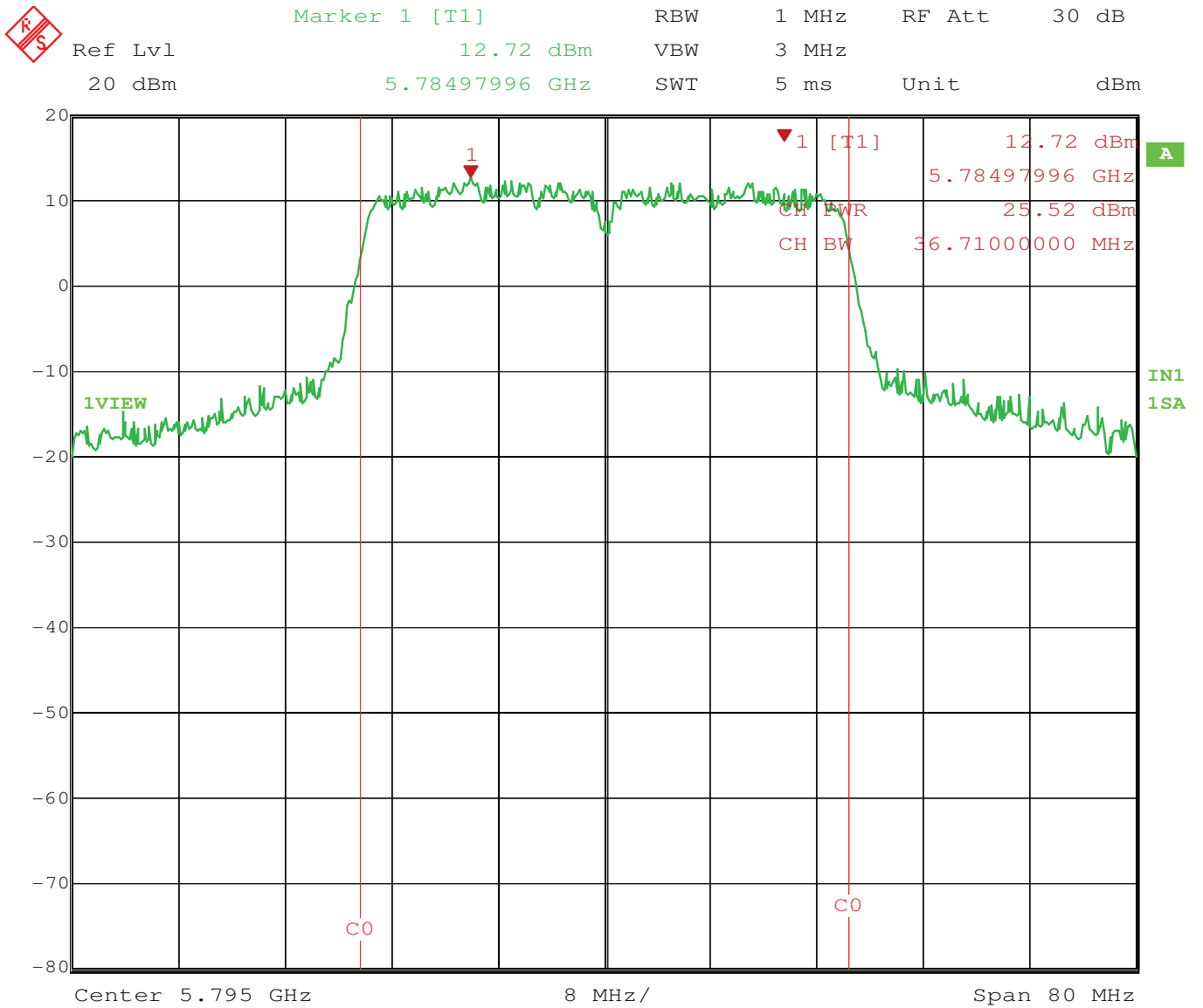
8 MHz/

Span 80 MHz

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FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



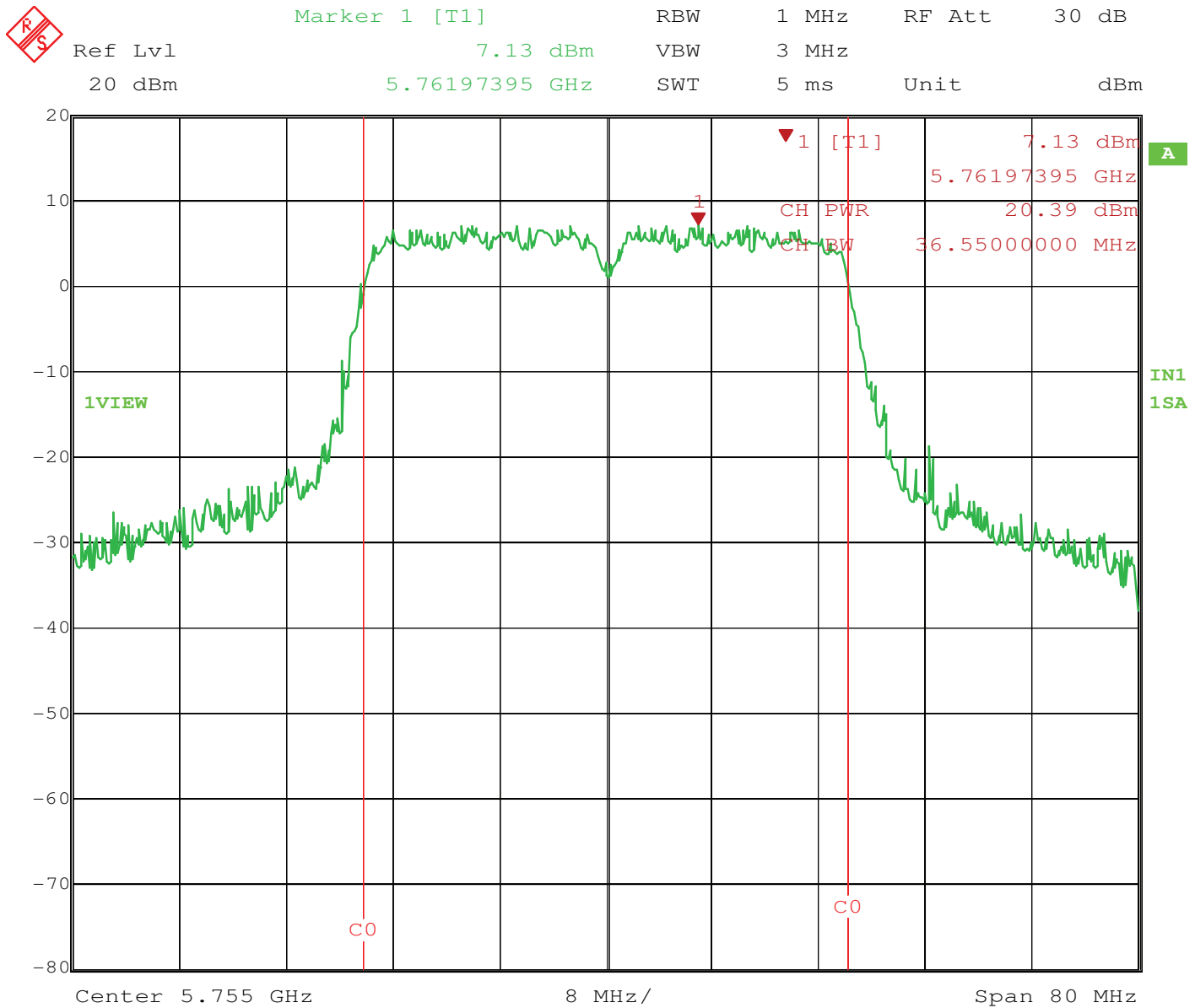
Date: 8.FEB.2009 16:11:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel



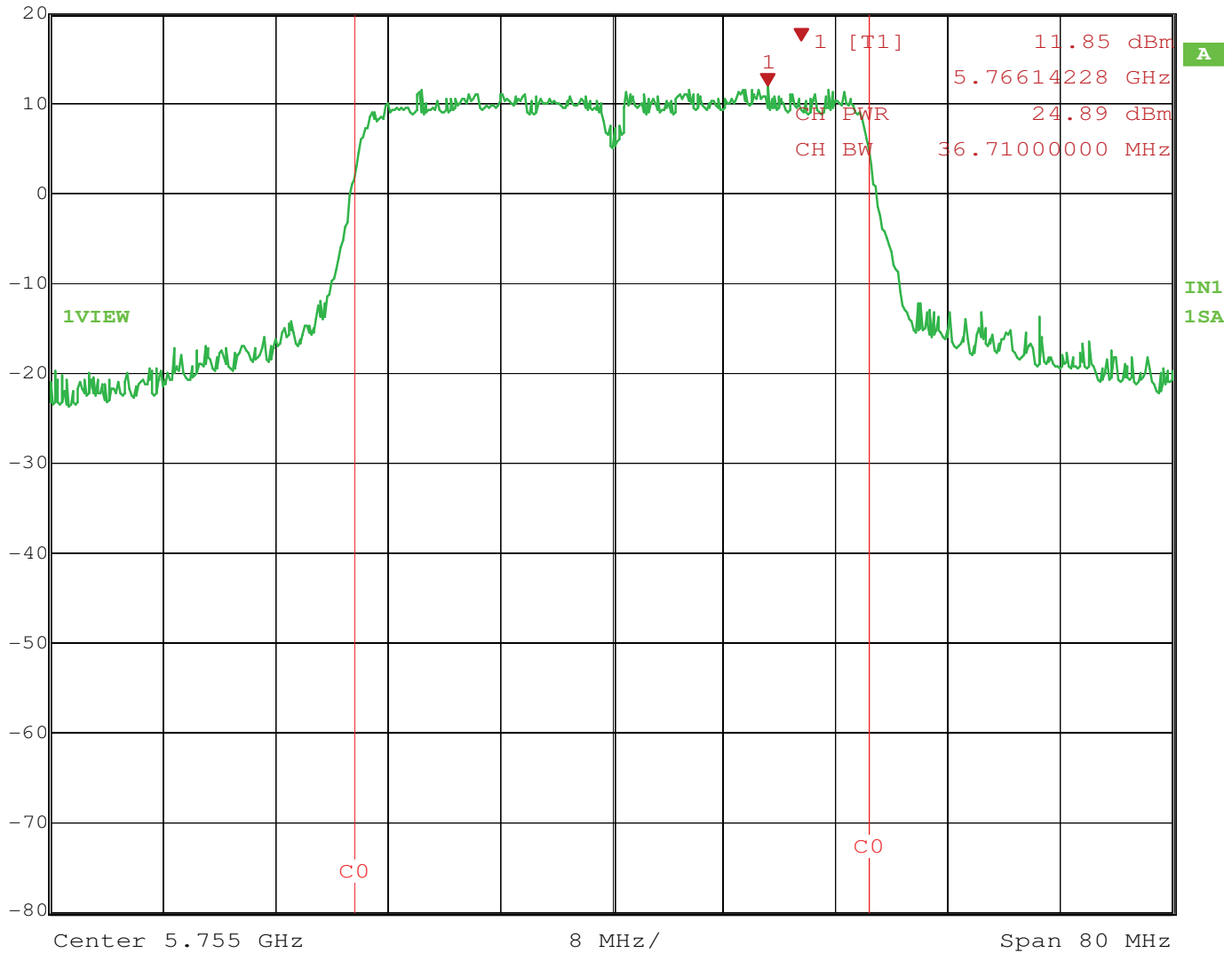
Date: 8.FEB.2009 16:17:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



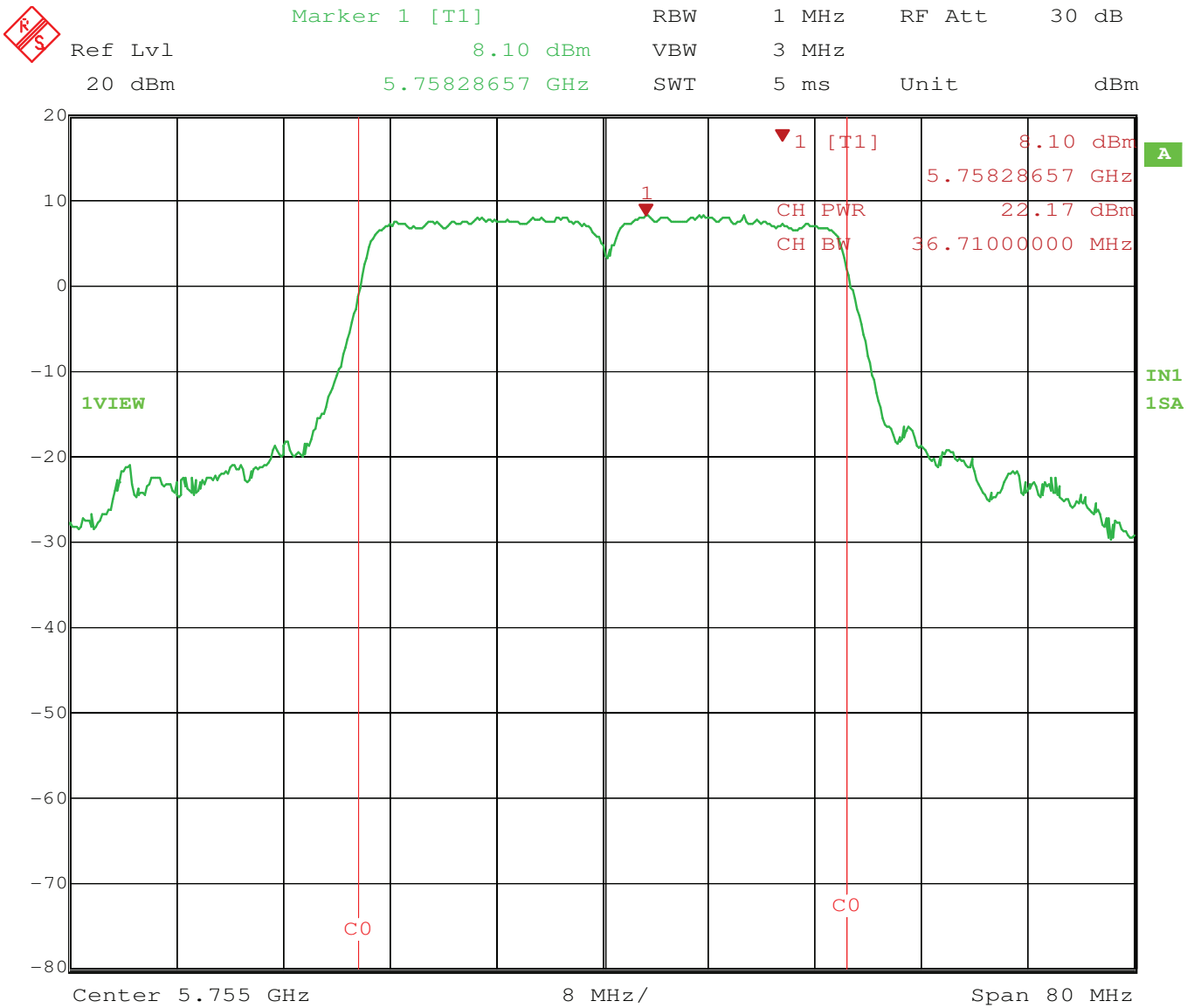
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 11.85 dBm VBW 3 MHz
20 dBm 5.76614228 GHz SWT 5 ms Unit dBm



Date: 8.FEB.2009 16:12:55



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

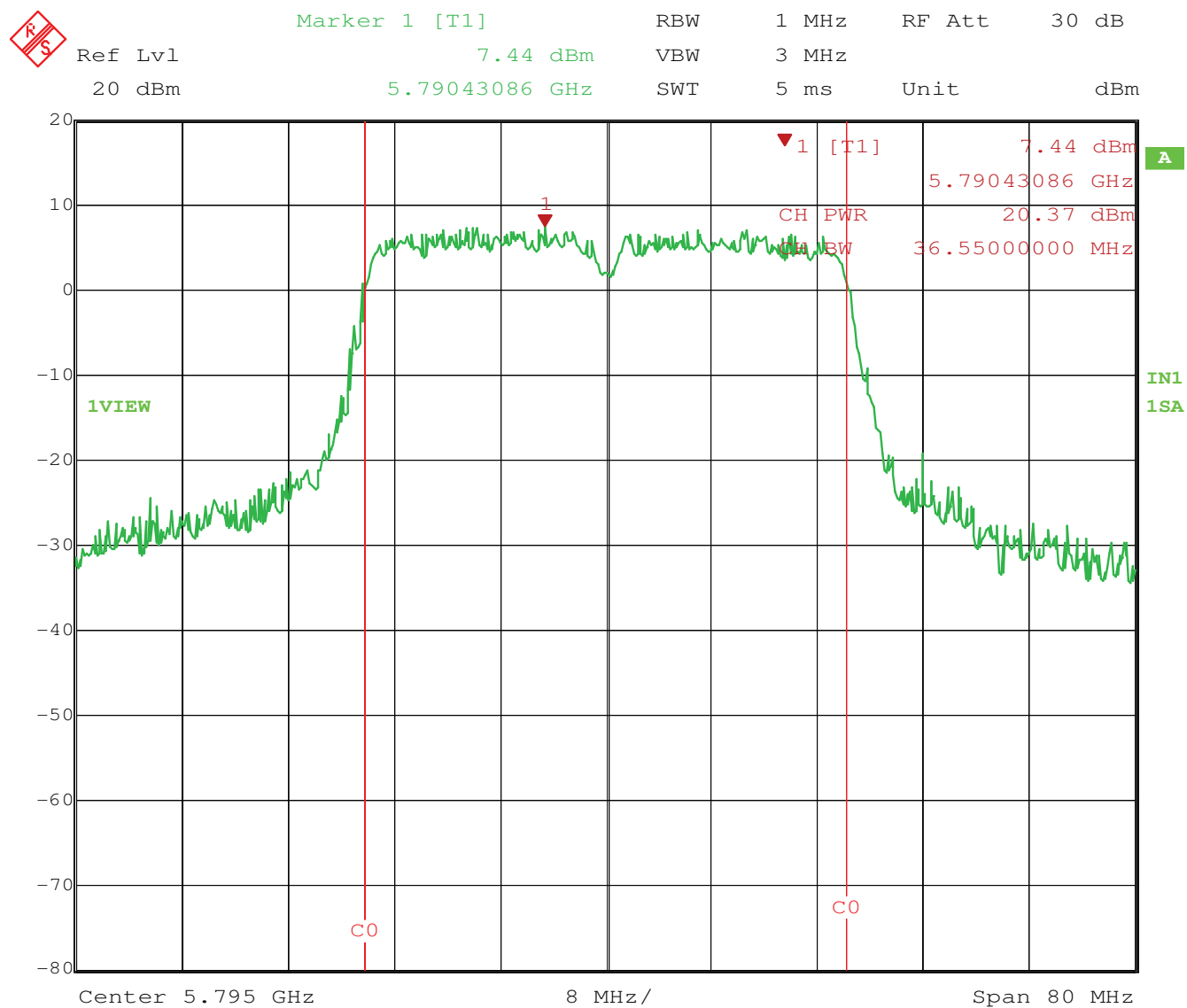


Date: 27.FEB.2009 23:59:46



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

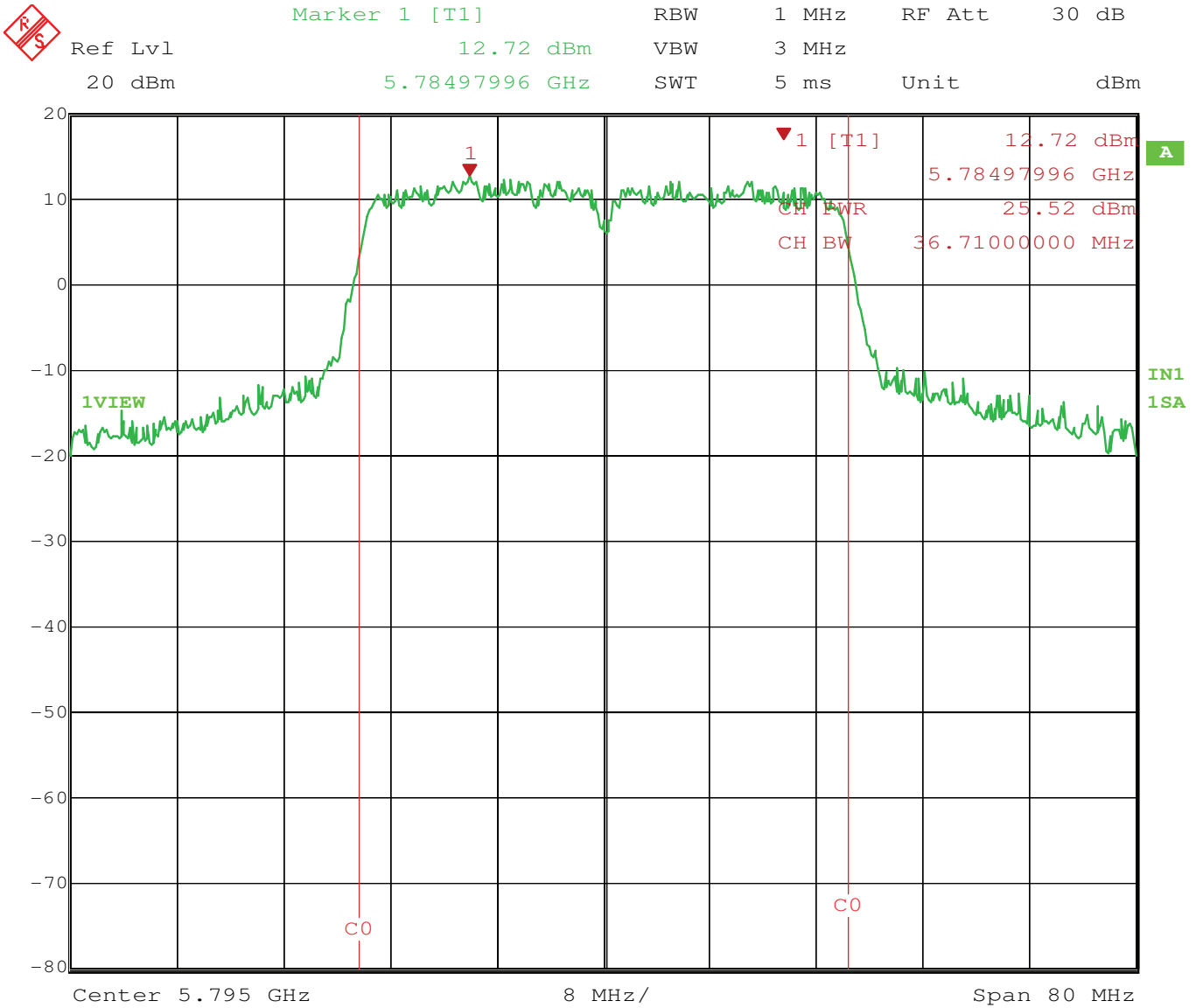
High Channel



Date: 8.FEB.2009 16:22:58



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



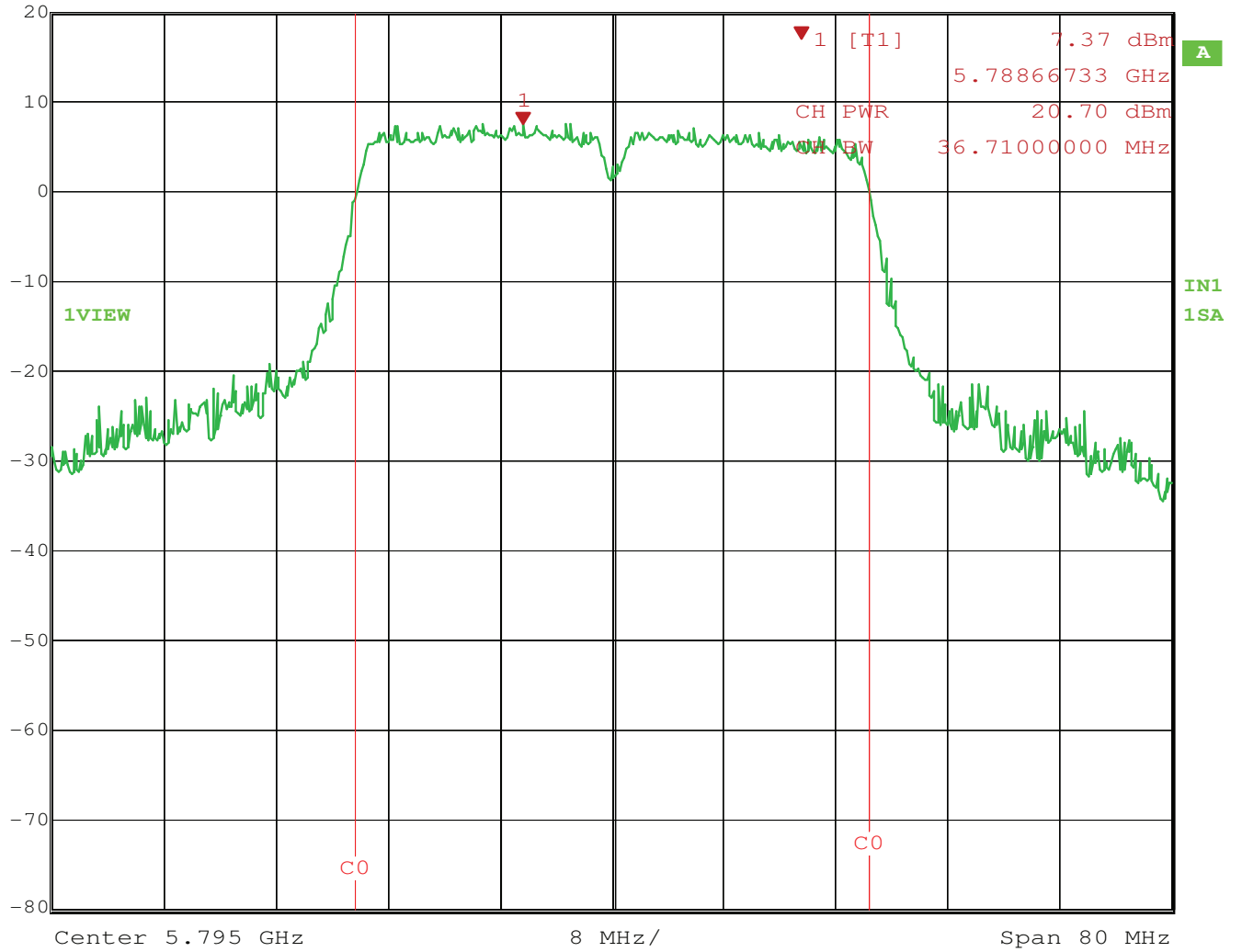
Date: 8.FEB.2009 16:11:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 7.37 dBm VBW 3 MHz
20 dBm 5.78866733 GHz SWT 5 ms Unit dBm



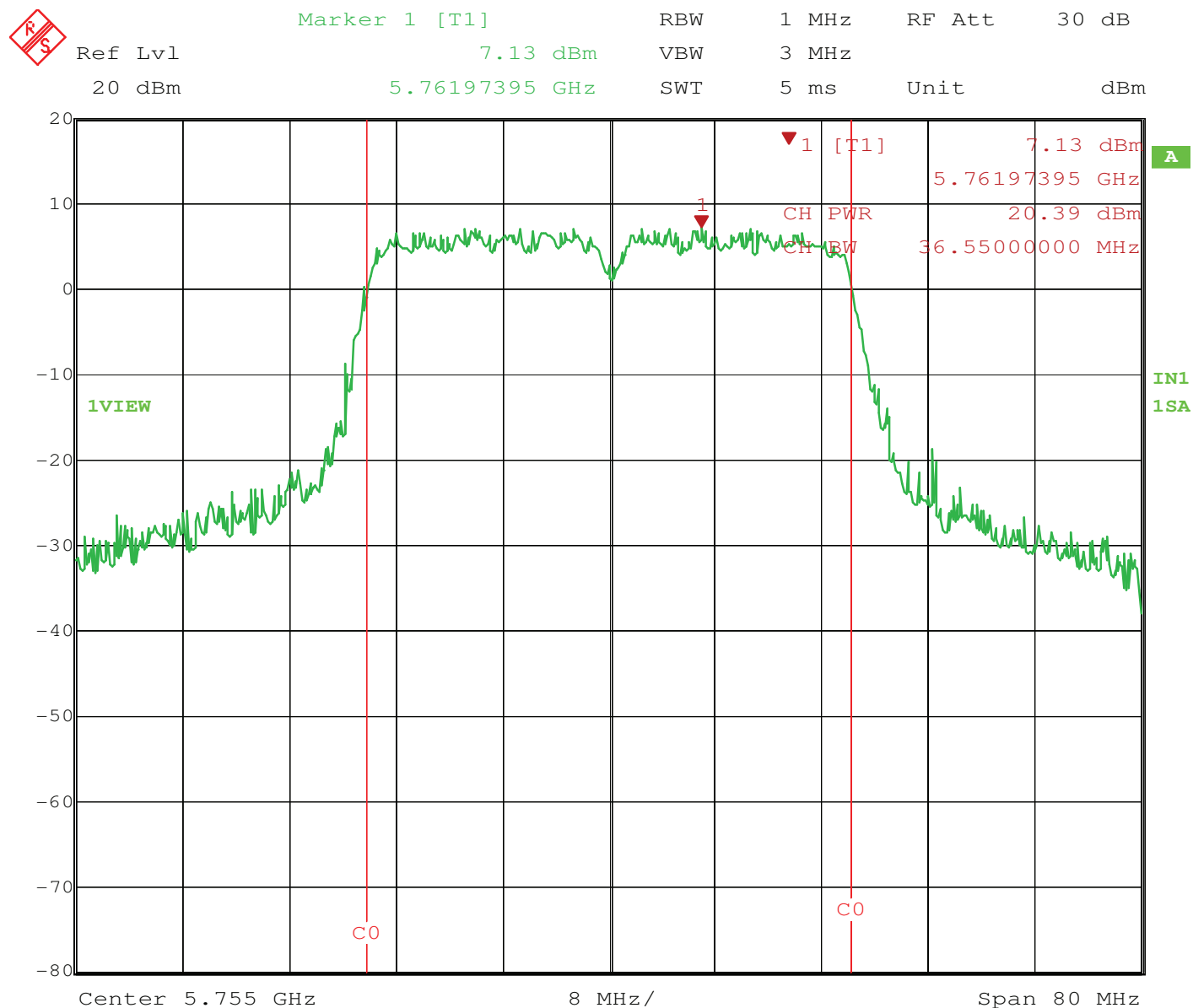
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FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel



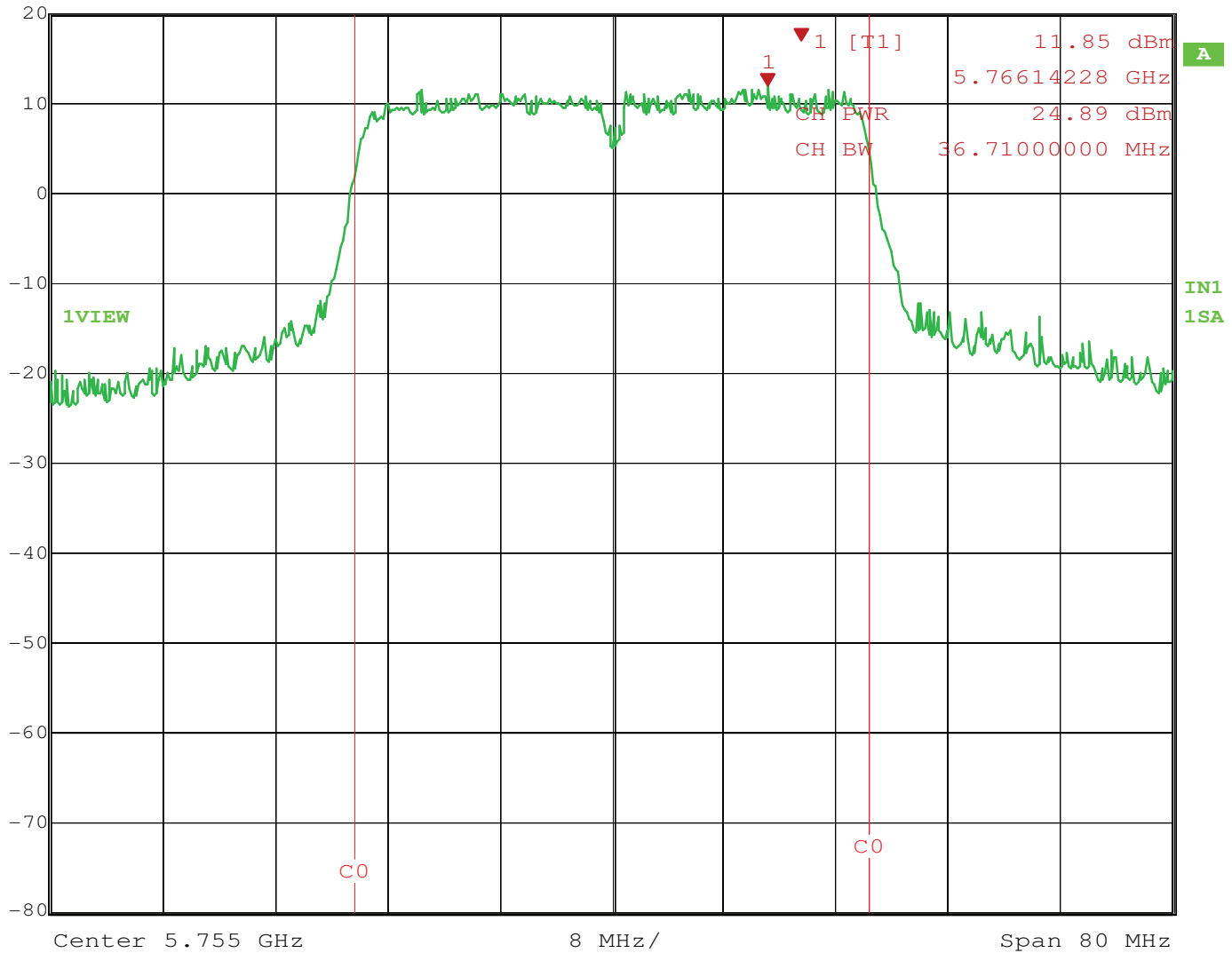
Date: 8.FEB.2009 16:17:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	30 dB
20 dBm	11.85 dBm	VBW	3 MHz		
	5.76614228 GHz	SWT	5 ms	Unit	dBm



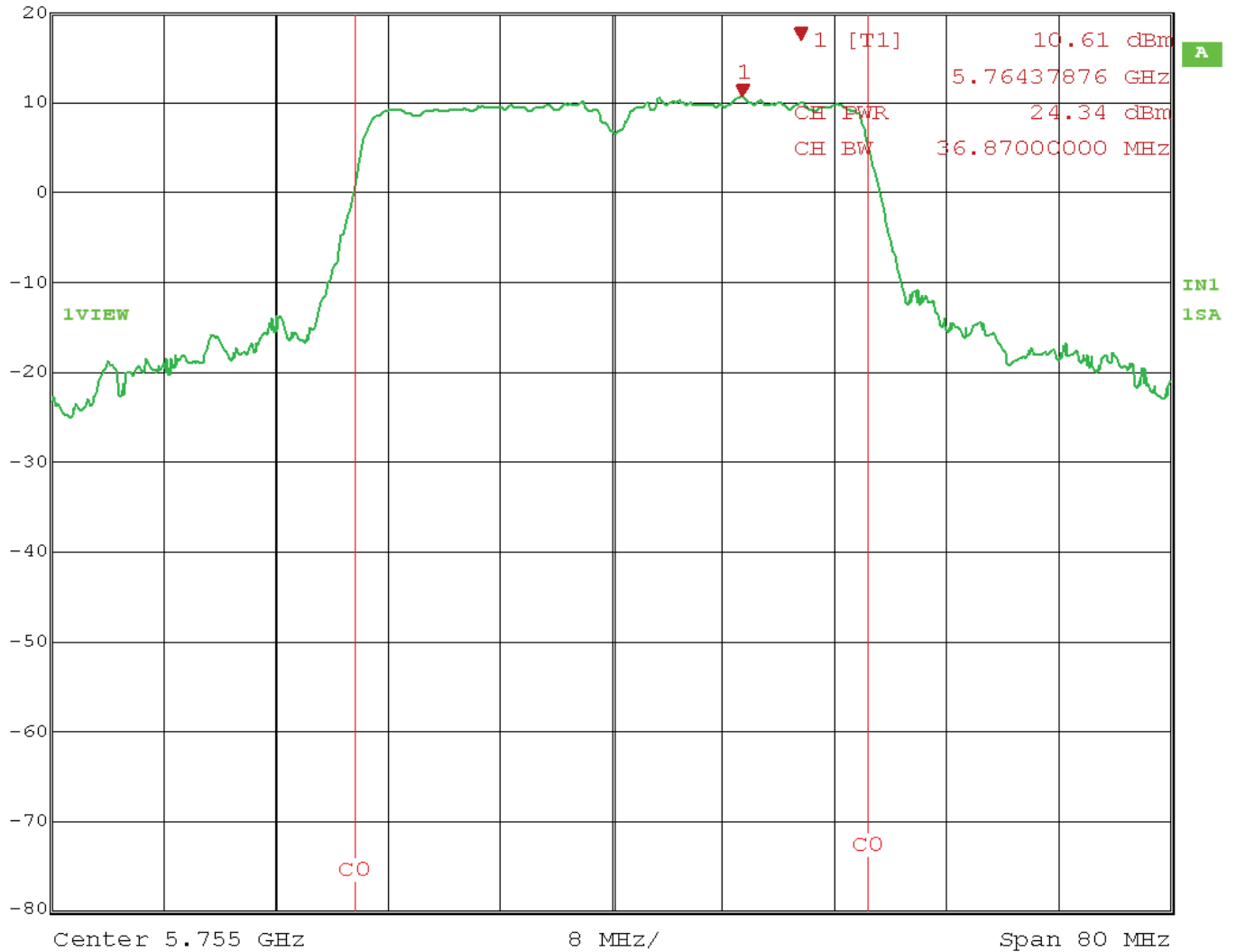
Date: 8.FEB.2009 16:12:55



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



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



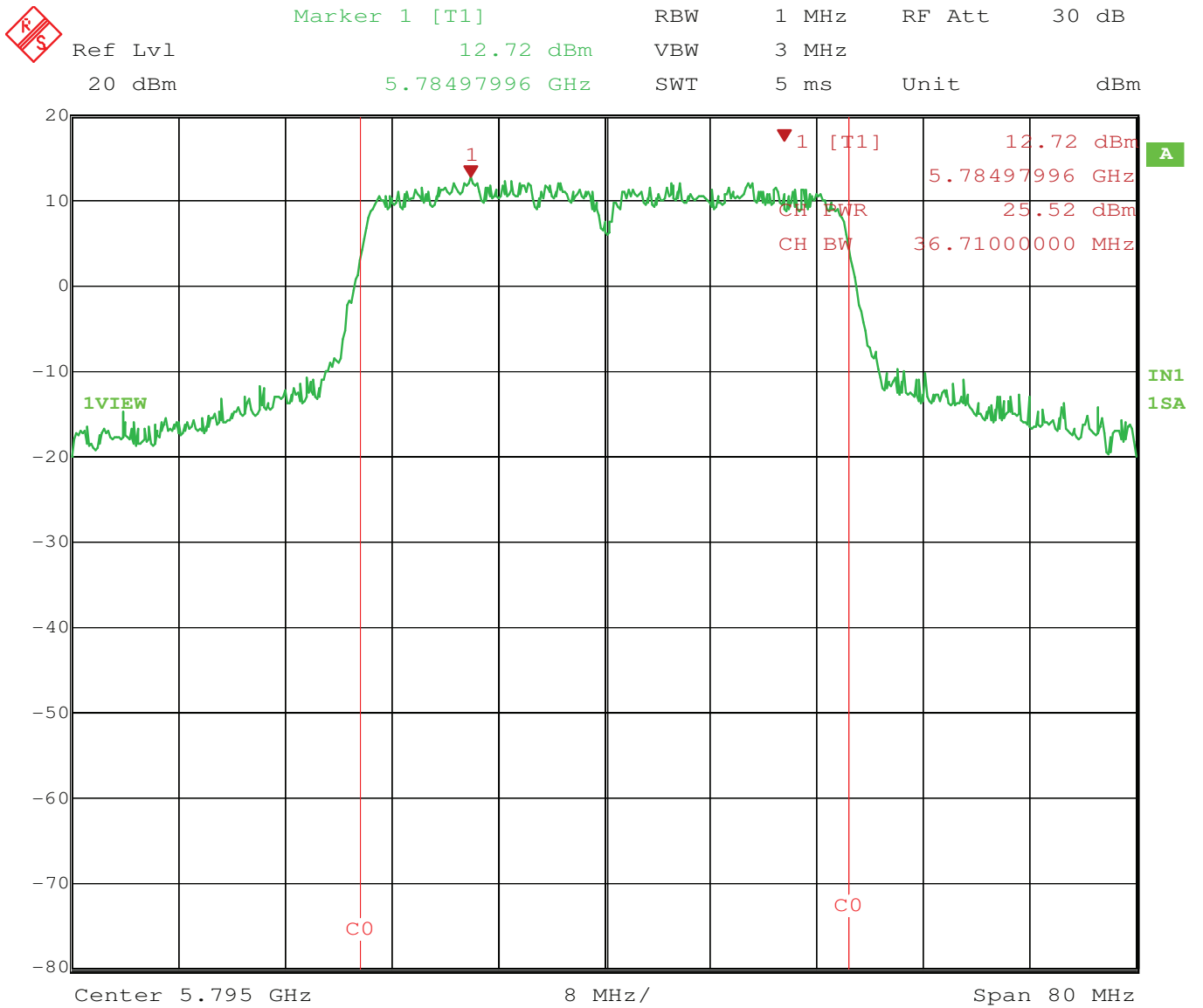
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FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



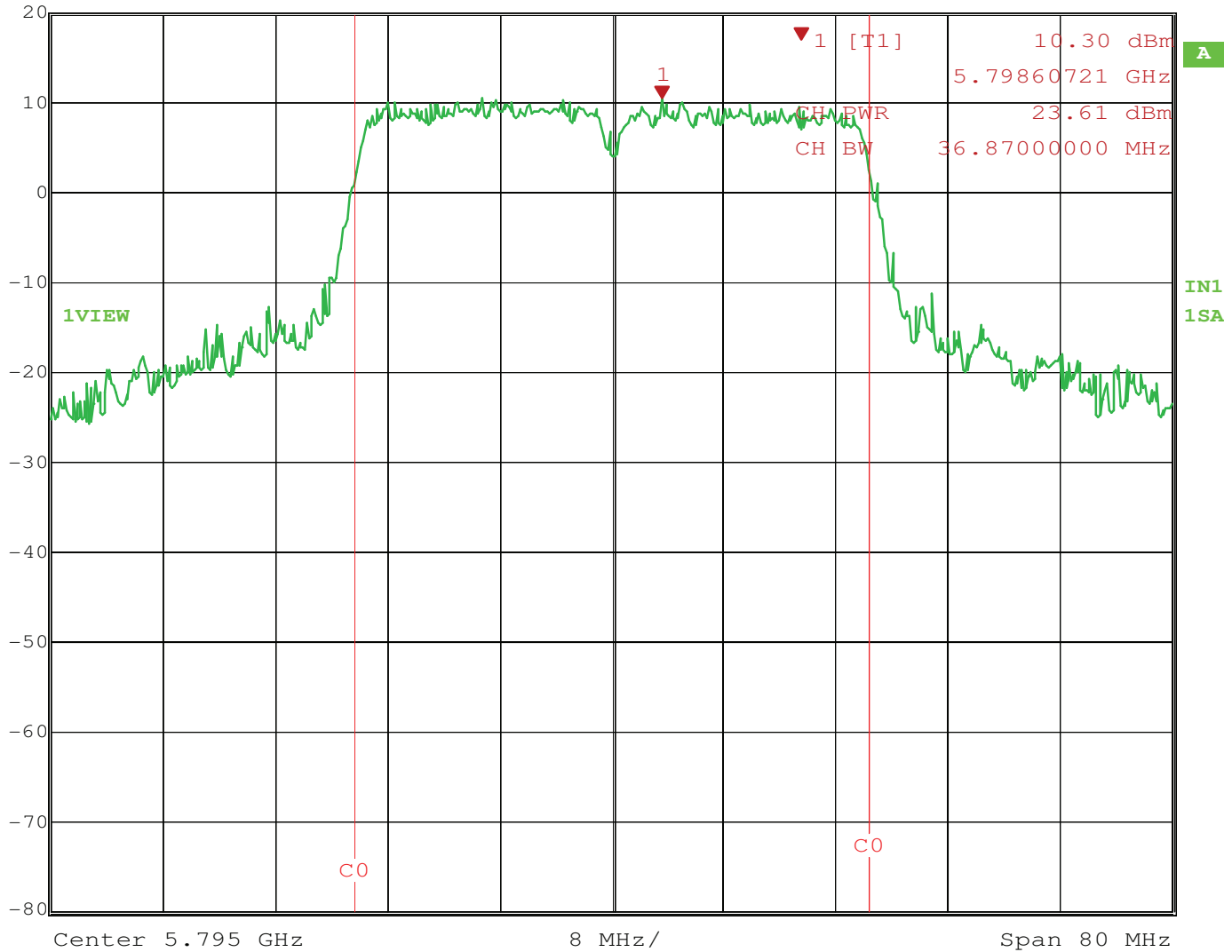
Date: 8.FEB.2009 16:11:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 10.30 dBm VBW 3 MHz
20 dBm 5.79860721 GHz SWT 5 ms Unit dBm



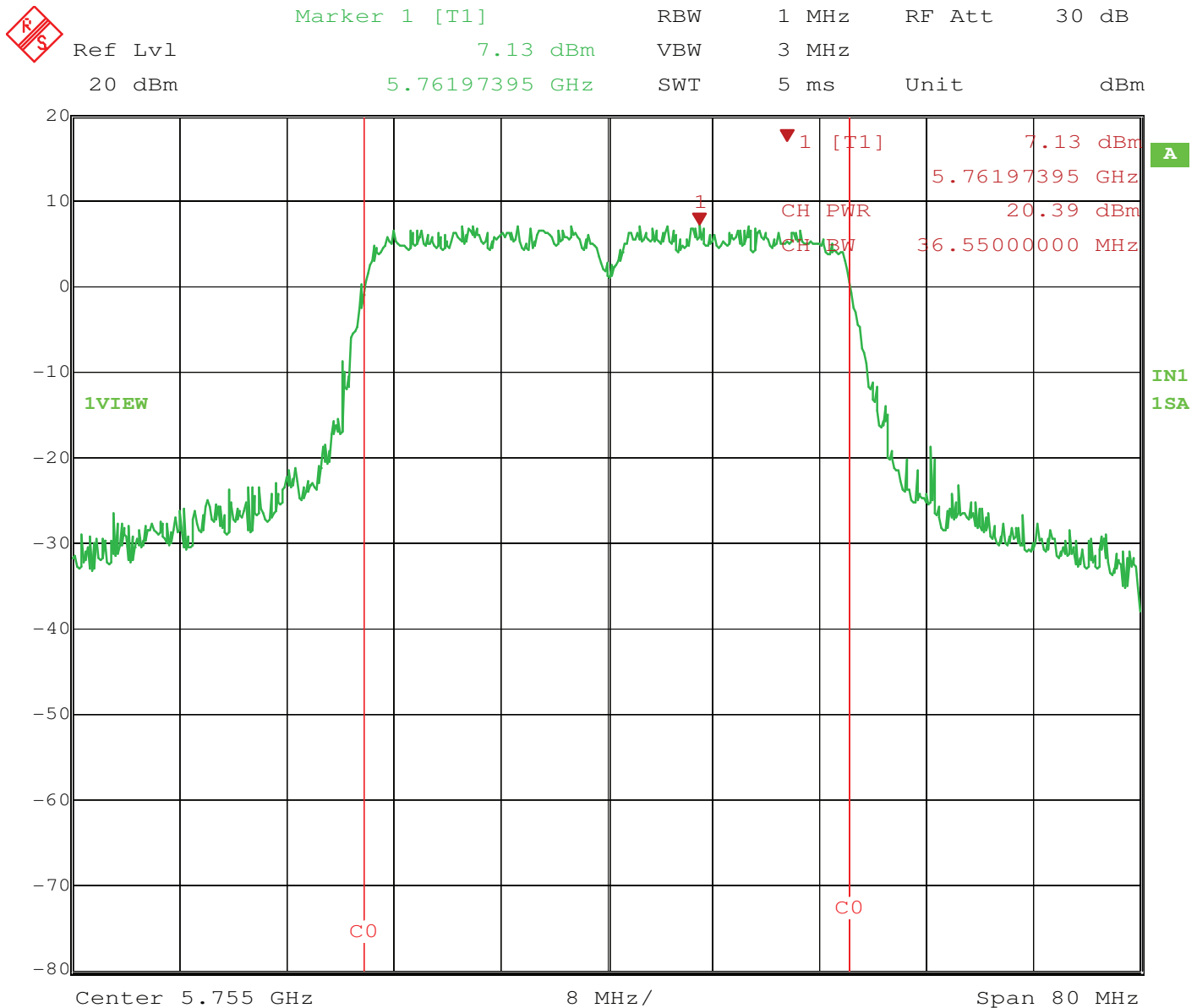
Date: 27.FEB.2009 23:20:33



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel



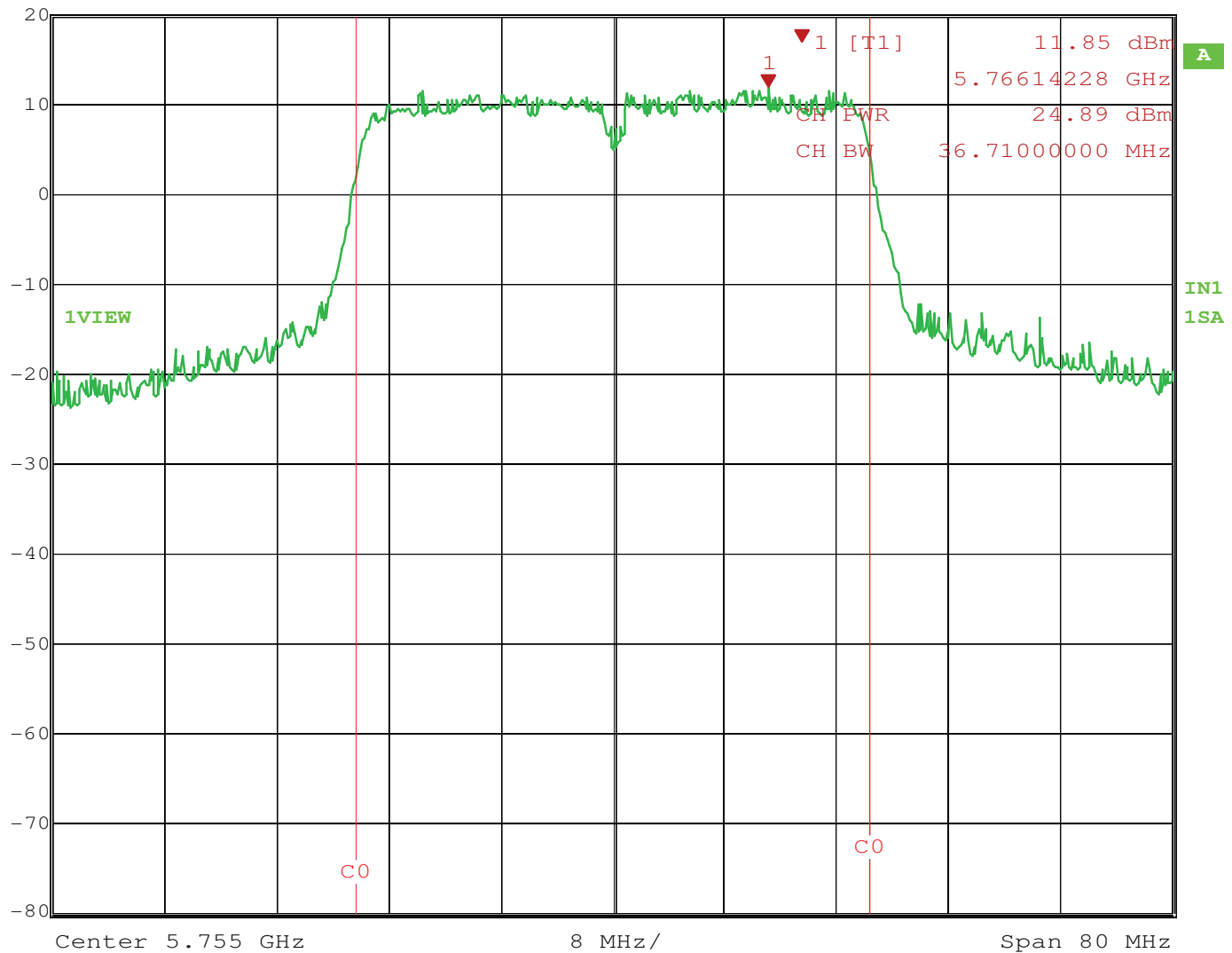
Date: 8.FEB.2009 16:17:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	30 dB
20 dBm	11.85 dBm	VBW	3 MHz		
	5.76614228 GHz	SWT	5 ms	Unit	dBm



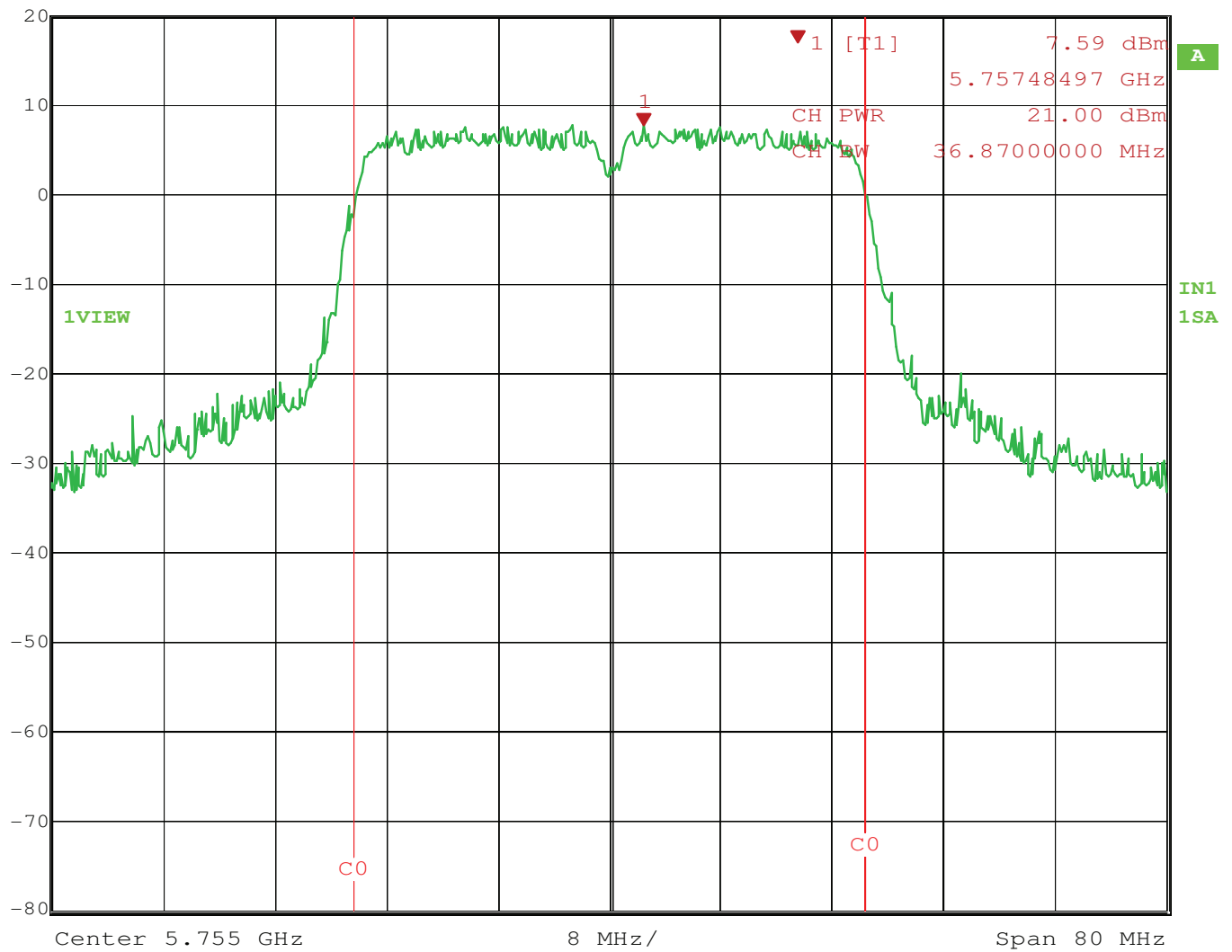
Date: 8.FEB.2009 16:12:55



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 7.59 dBm VBW 3 MHz
20 dBm 5.75748497 GHz SWT 5 ms Unit dBm



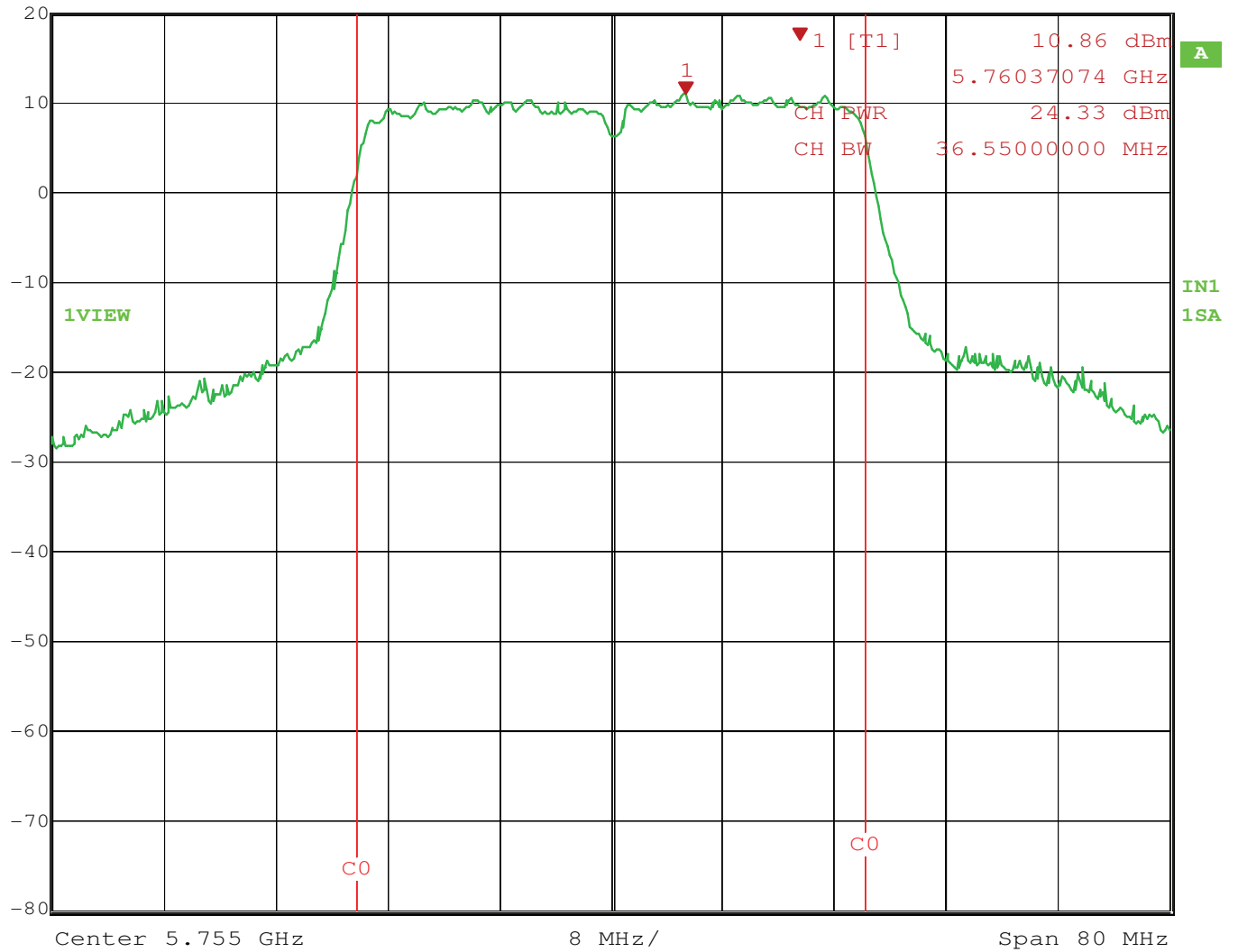
Date: 27.FEB.2009 23:56:49



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



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



Date: 27.FEB.2009 23:33:56



Marker 1 [T1] RBW 1 MHz RF Att 30 dB

Ref Lvl 20 dBm 5.79043086 GHz SWT 5 ms Unit dBm

7.44 dBm

5.79043086 GHz

20.37 dBm

36.55000000 MHz

CH PWR

CH BW

IN1

1SA

A

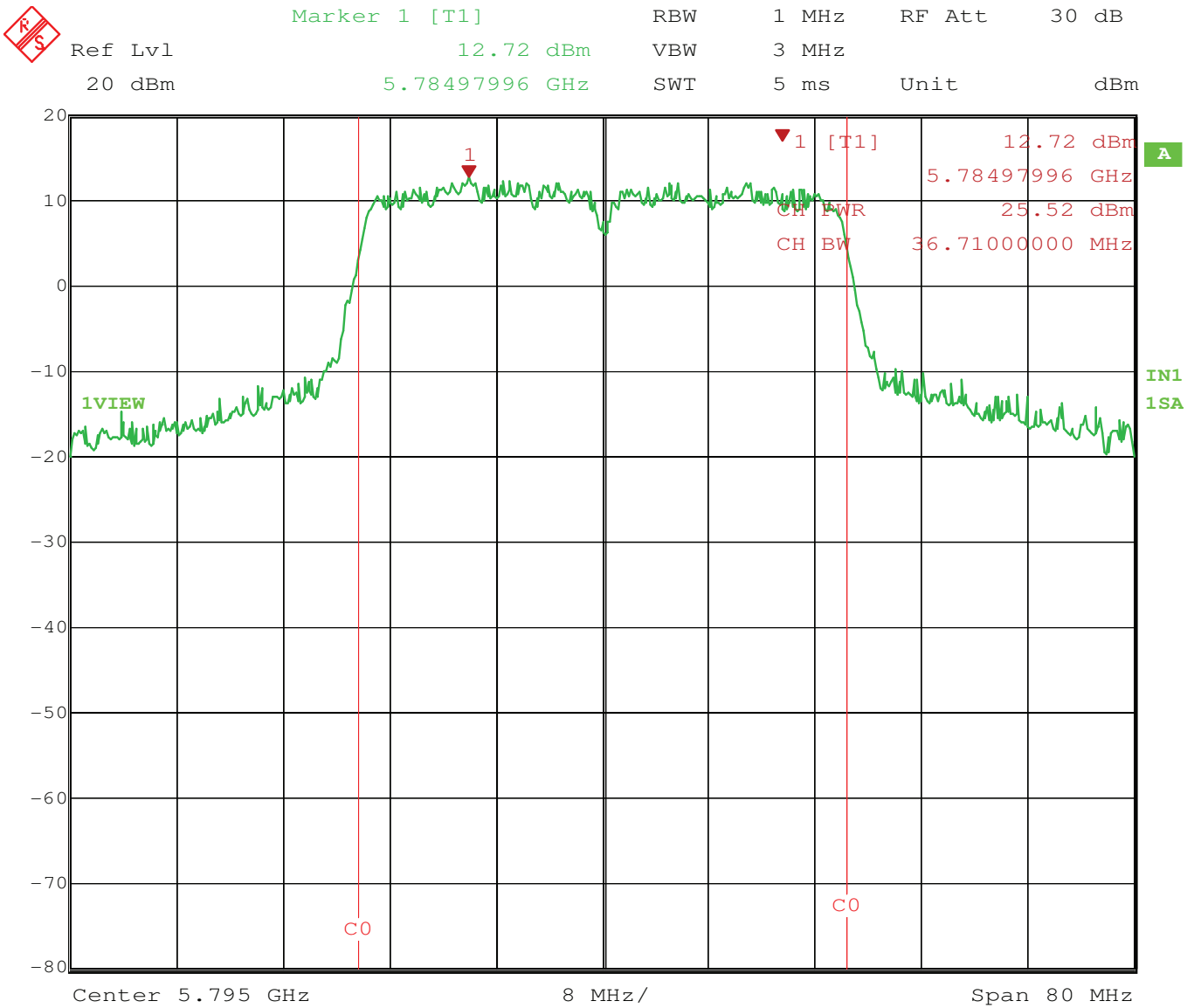
1VIEW

Center 5.795 GHz 8 MHz/ Span 80 MHz

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FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



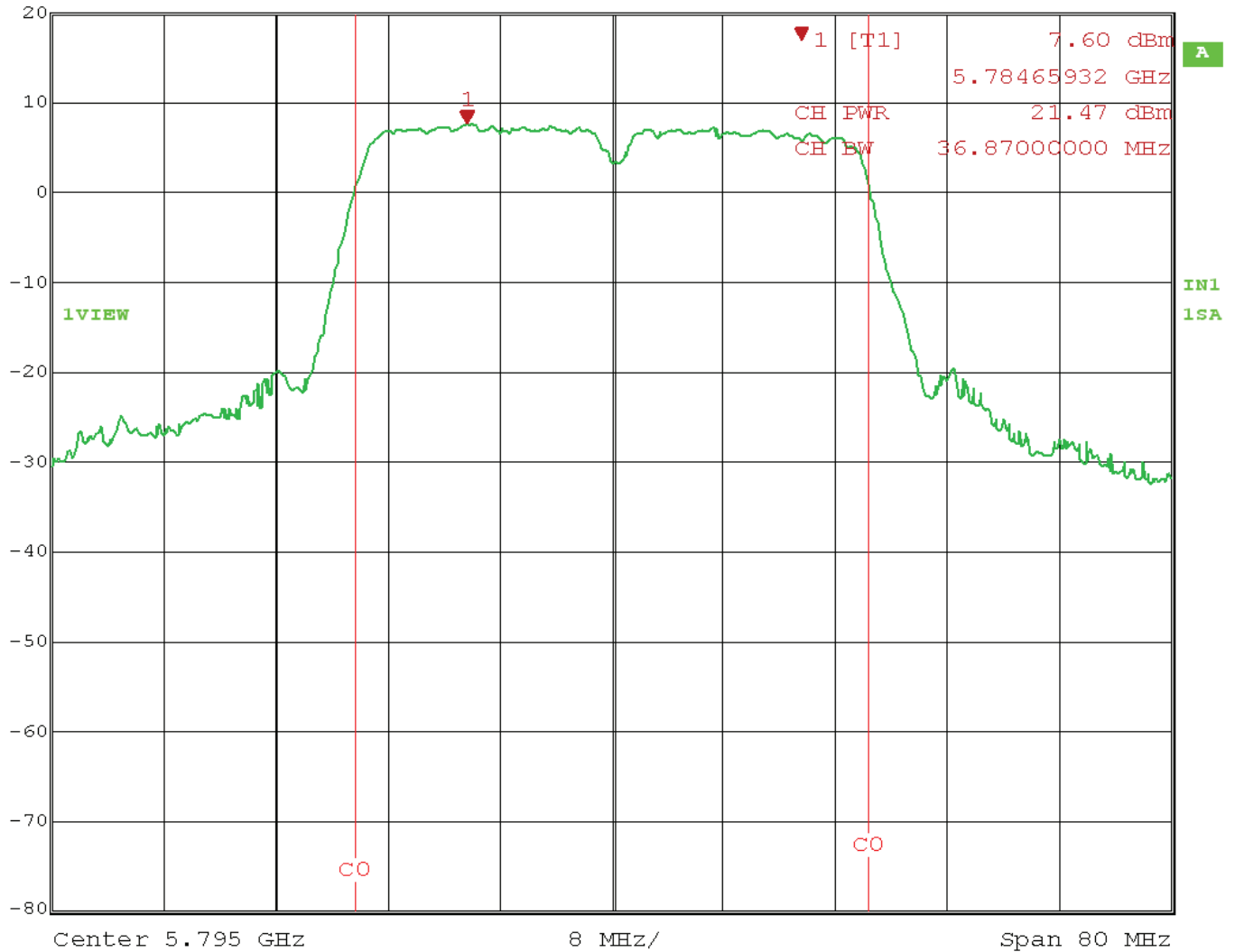
Date: 8.FEB.2009 16:11:31



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



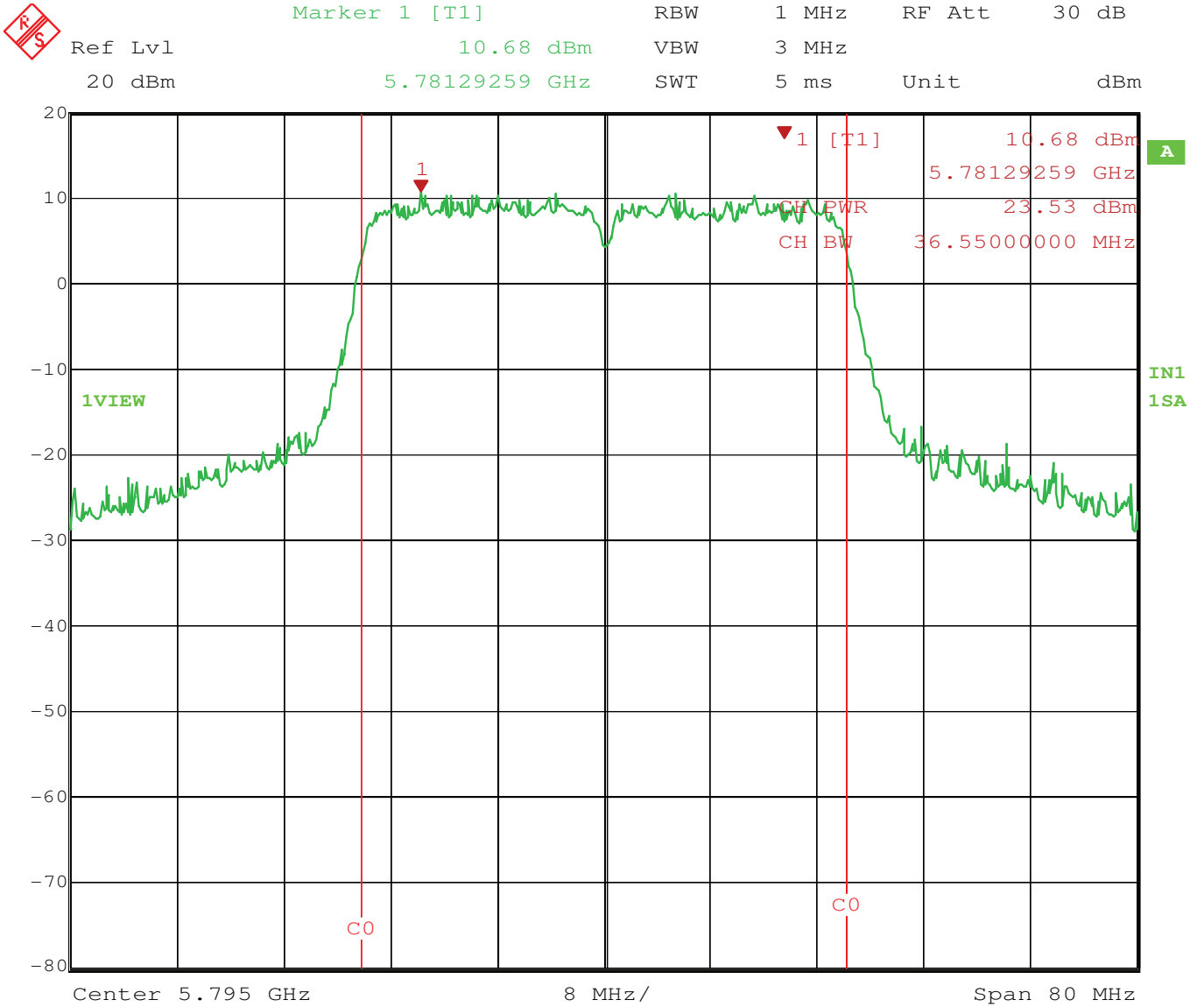
Marker 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 7.60 dBm VBW 3 MHz
20 dBm 5.78465932 GHz SWT 5 ms Unit dBm



Date: 27.FEB.2009 23:54:56



FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Date: 27.FEB.2009 23:35:38

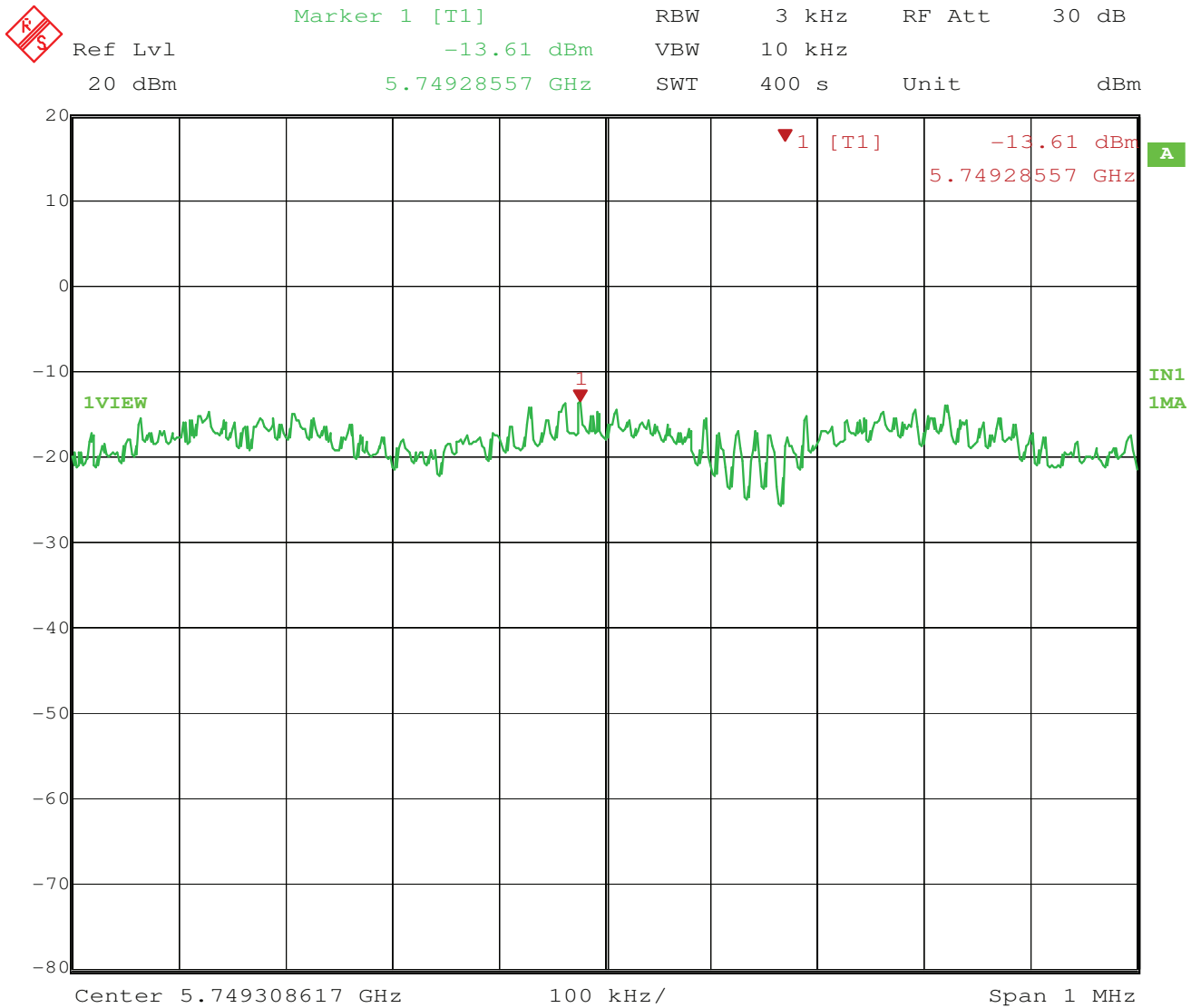


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

4. Power spectrum density

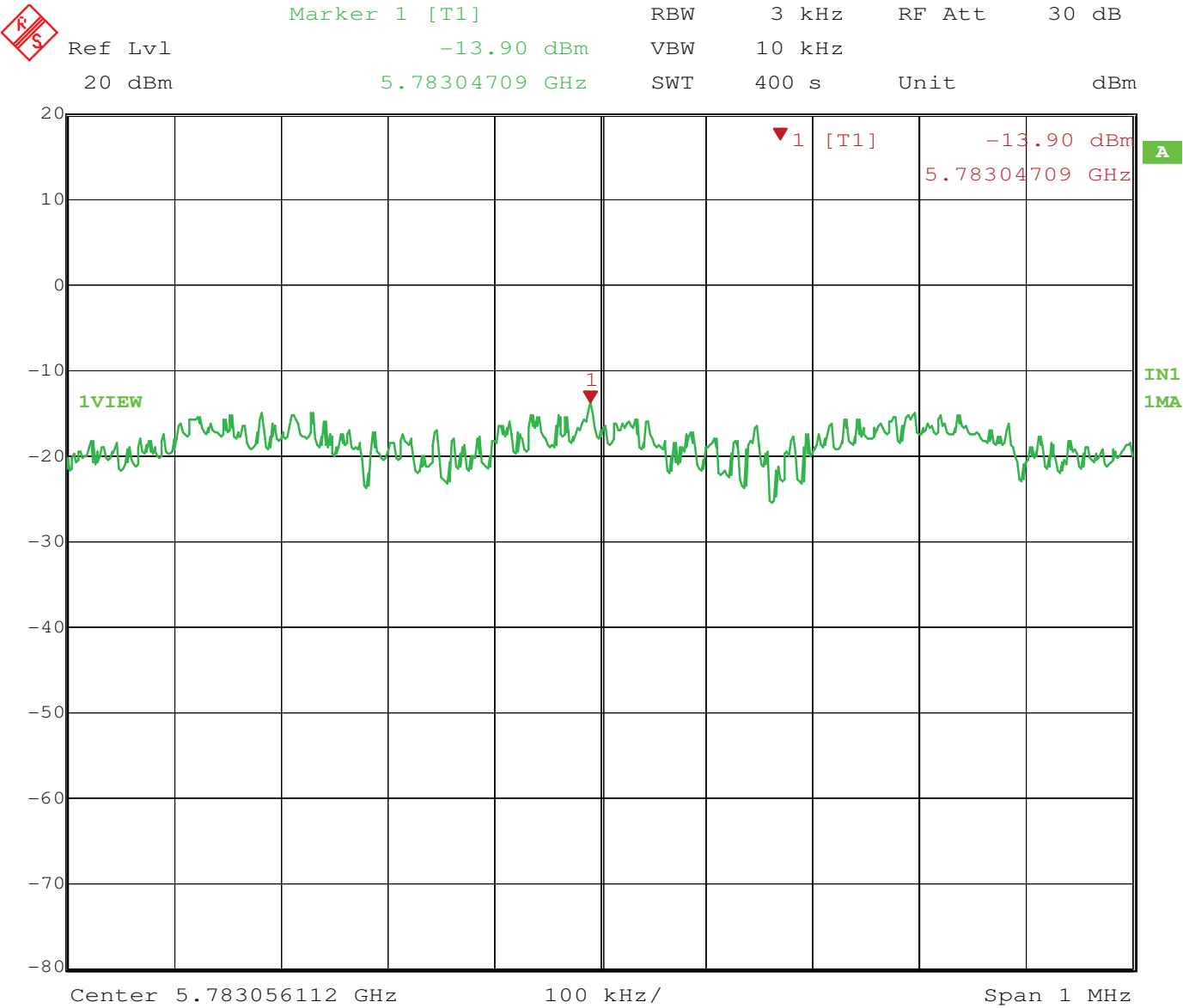
802.11a, chain A

Low Channel





Middle Channel



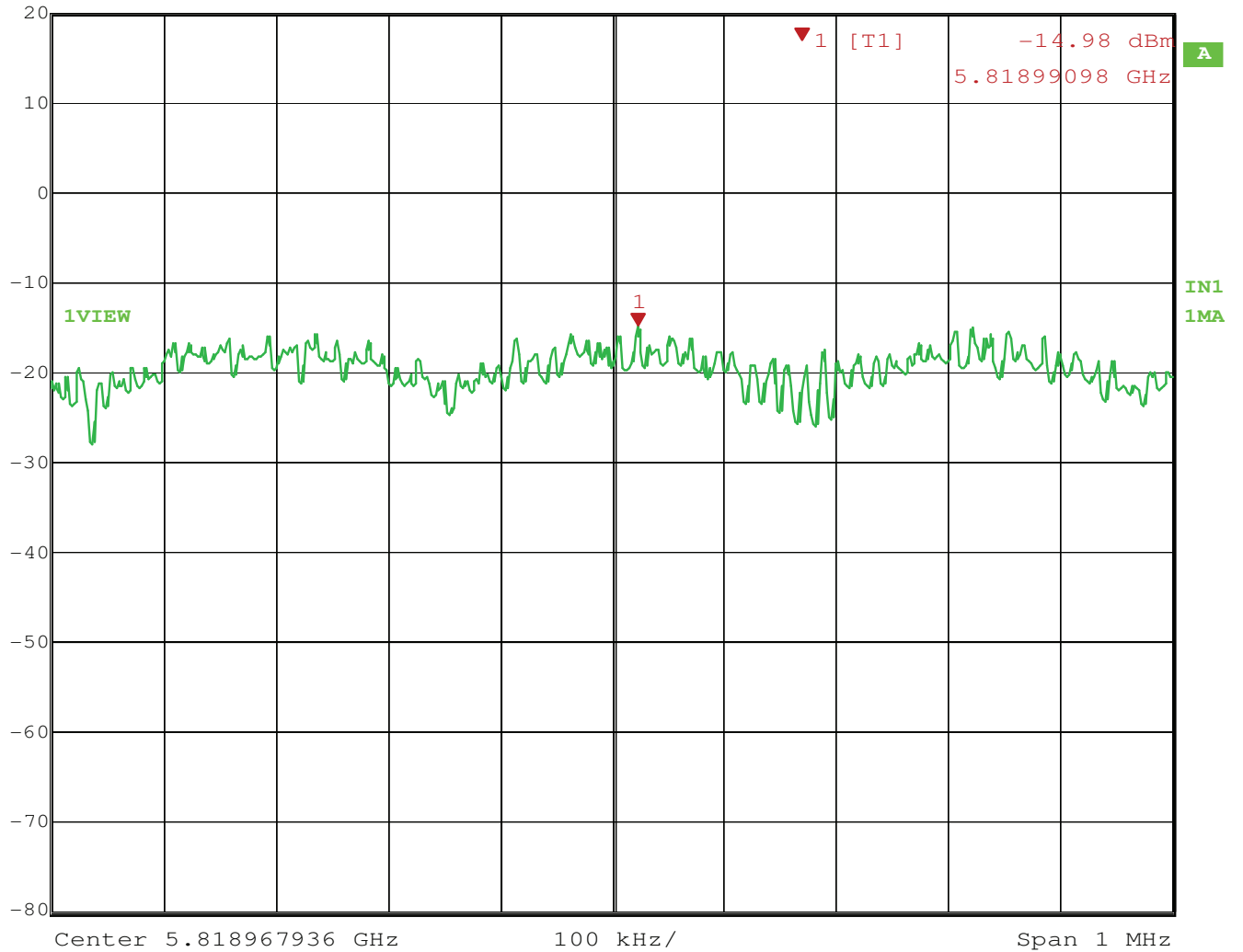


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



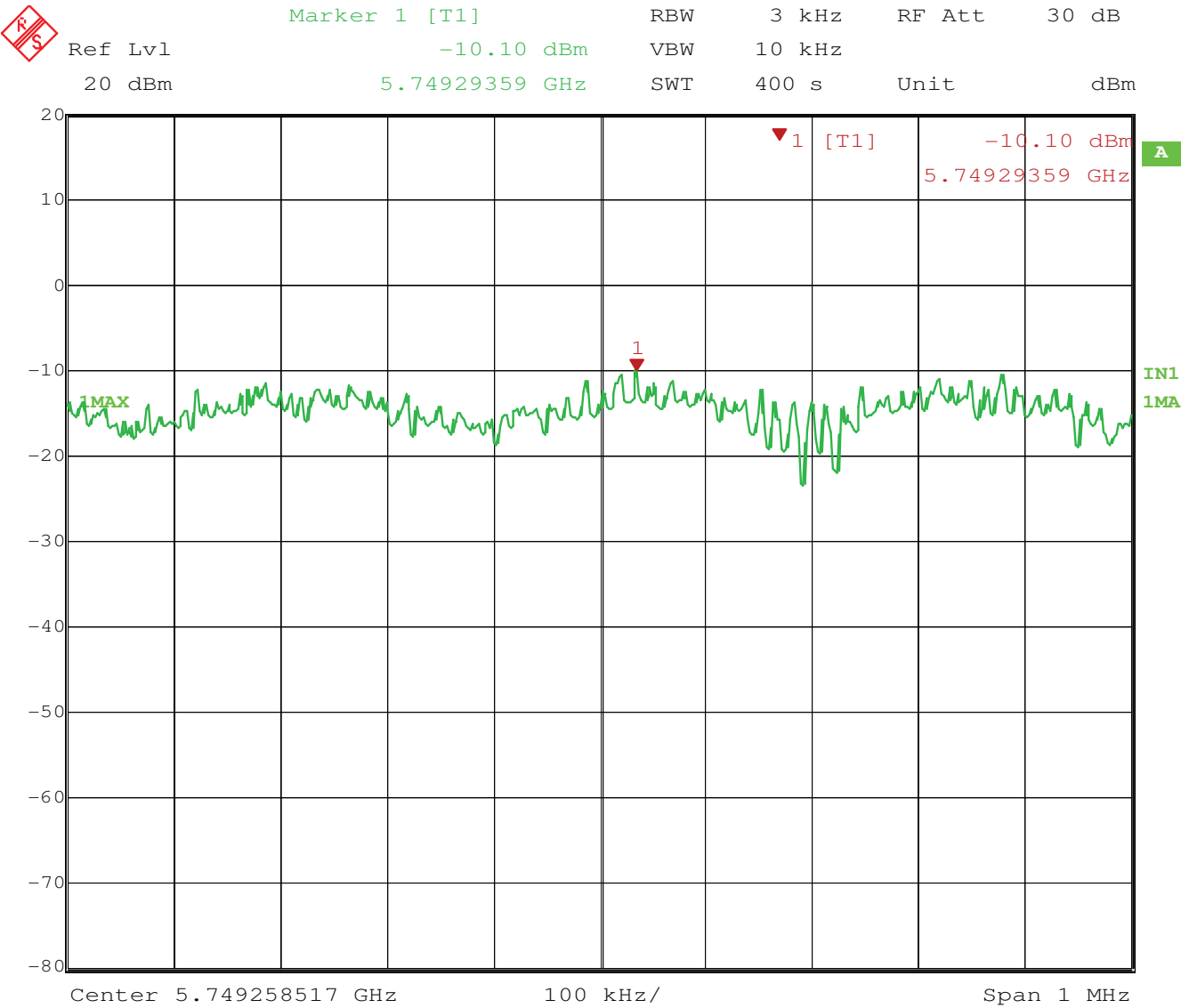
Ref Lvl 20 dBm
Marker 1 [T1] -14.98 dBm
5.81899098 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm





802.11a, chain B

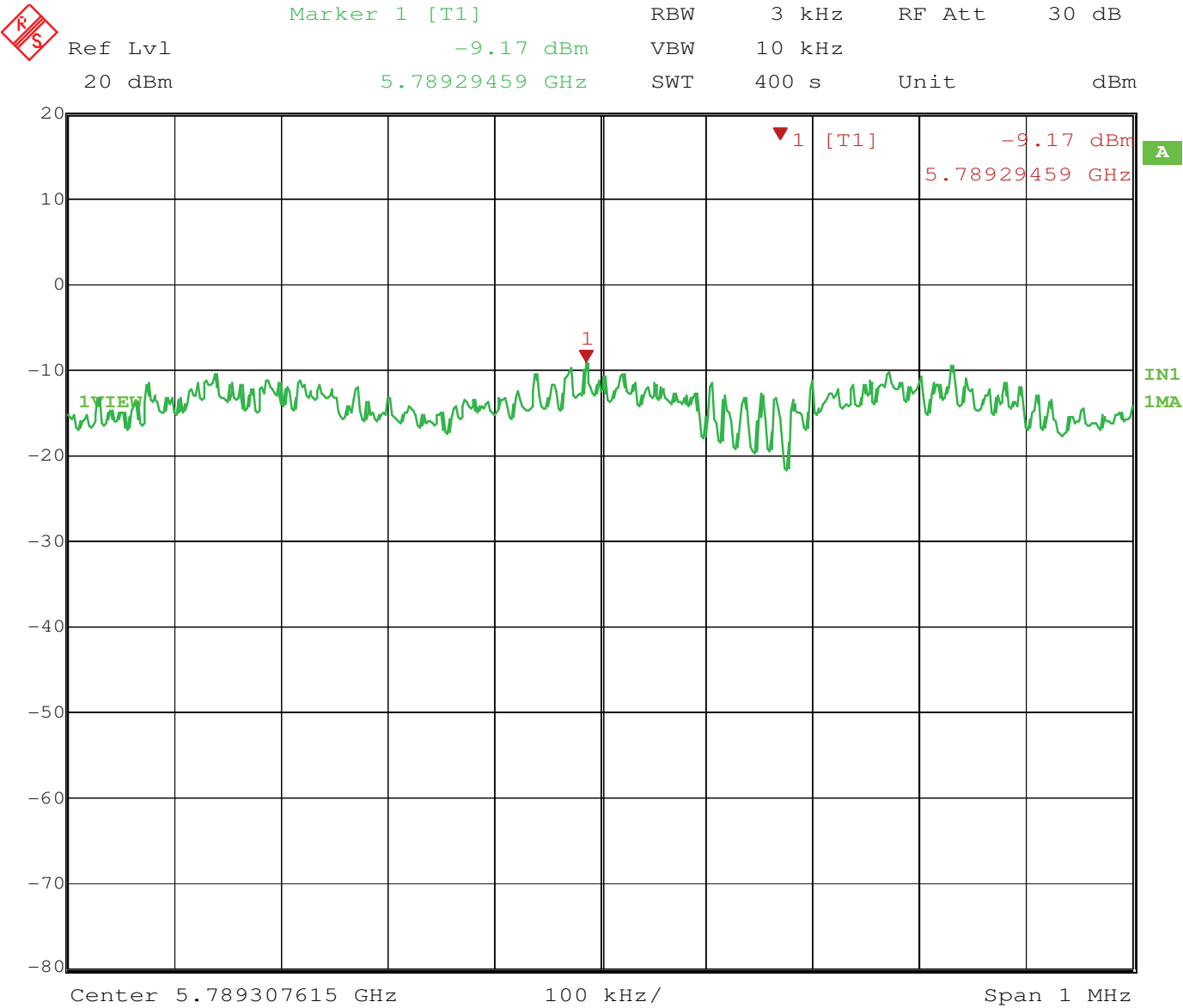
Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



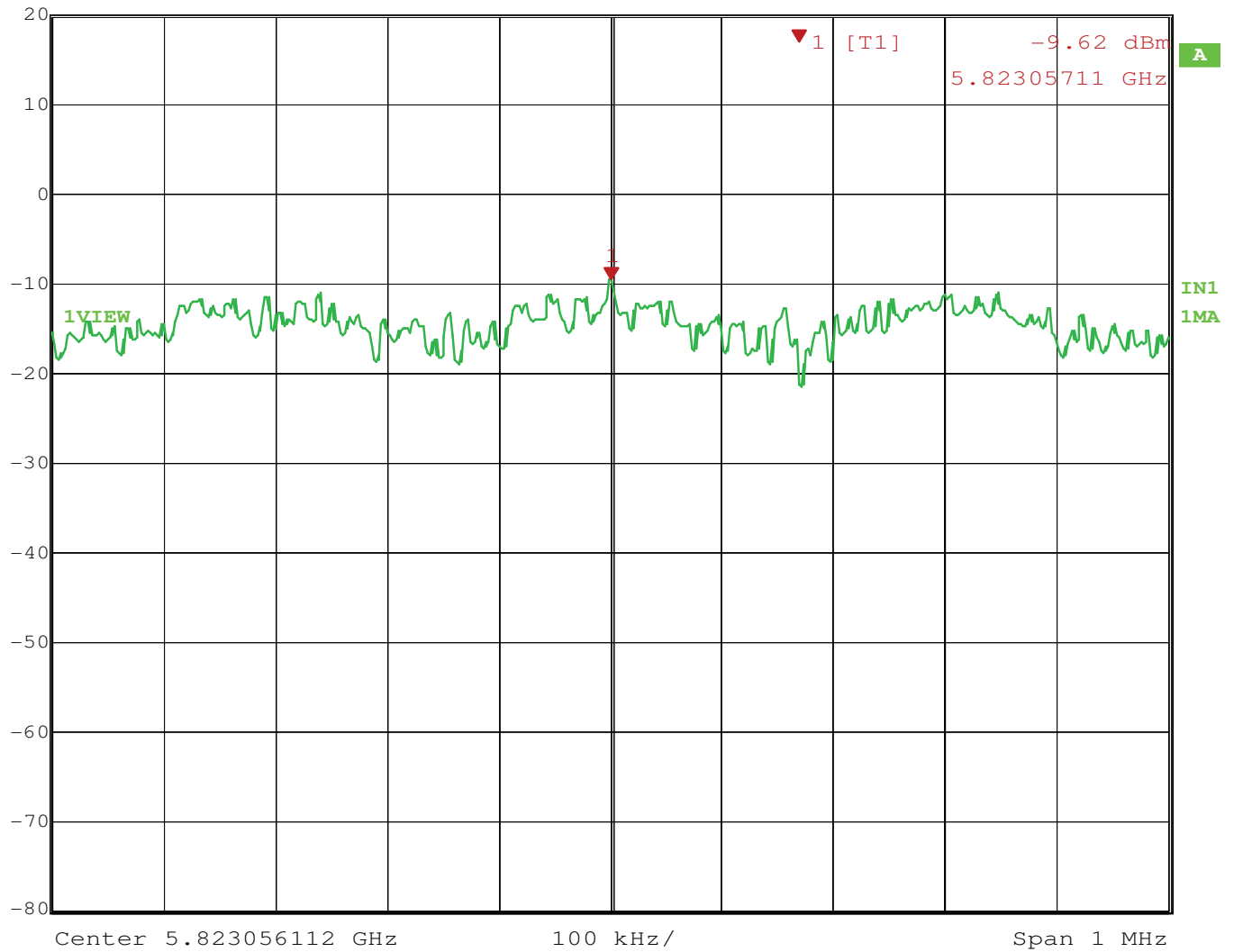


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -9.62 dBm VBW 10 kHz
20 dBm 5.82305711 GHz SWT 400 s Unit dBm

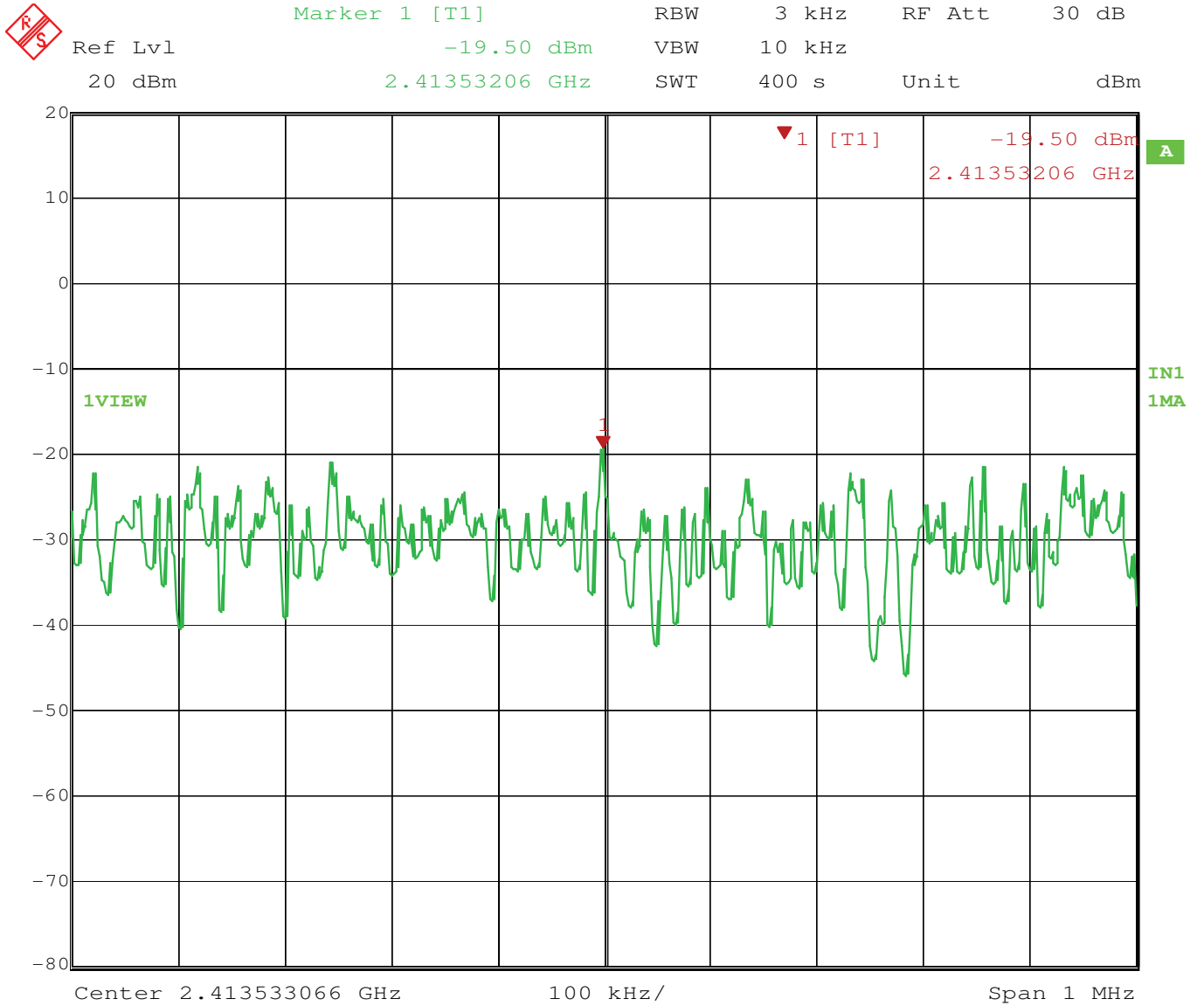




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain A

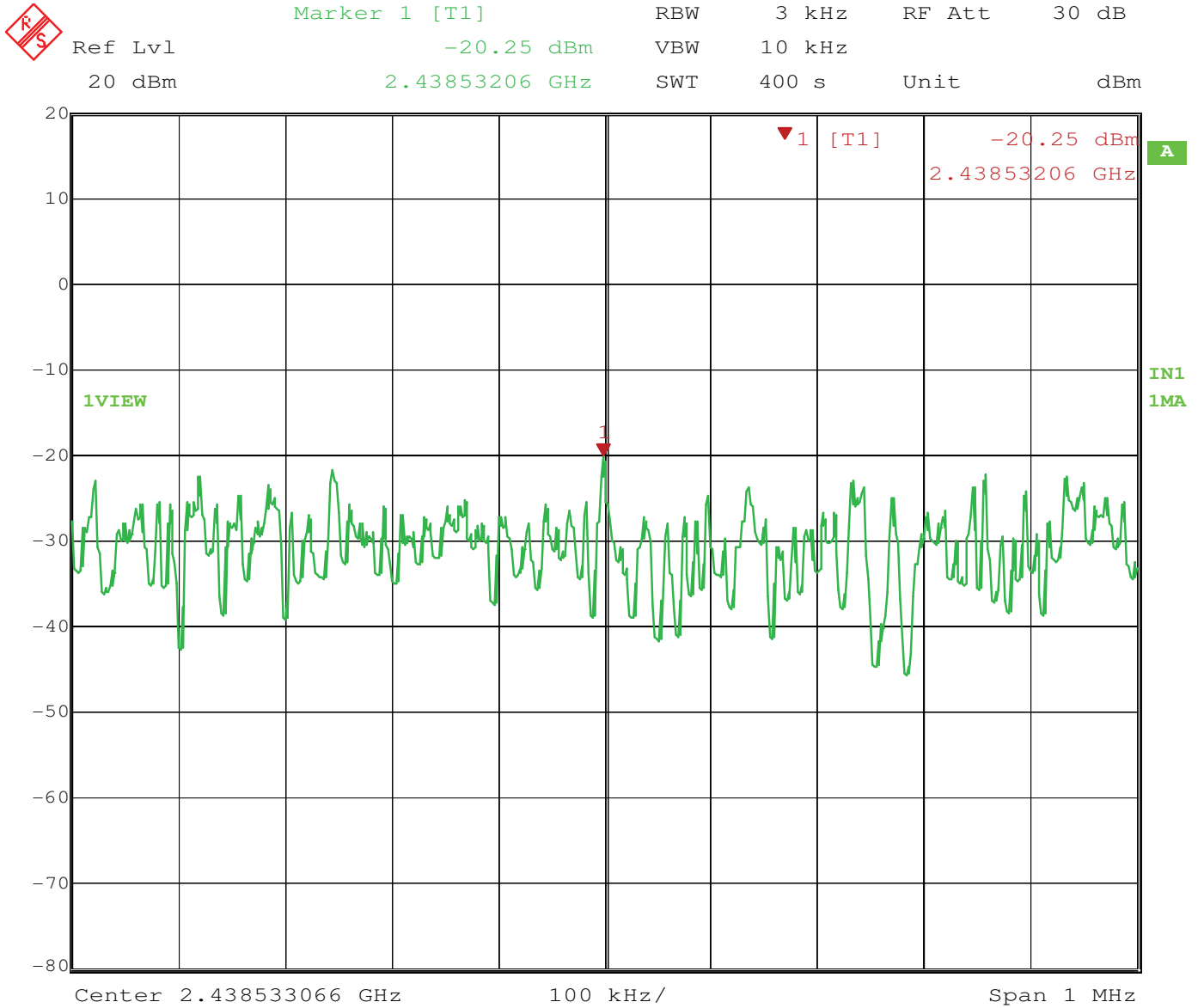
Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



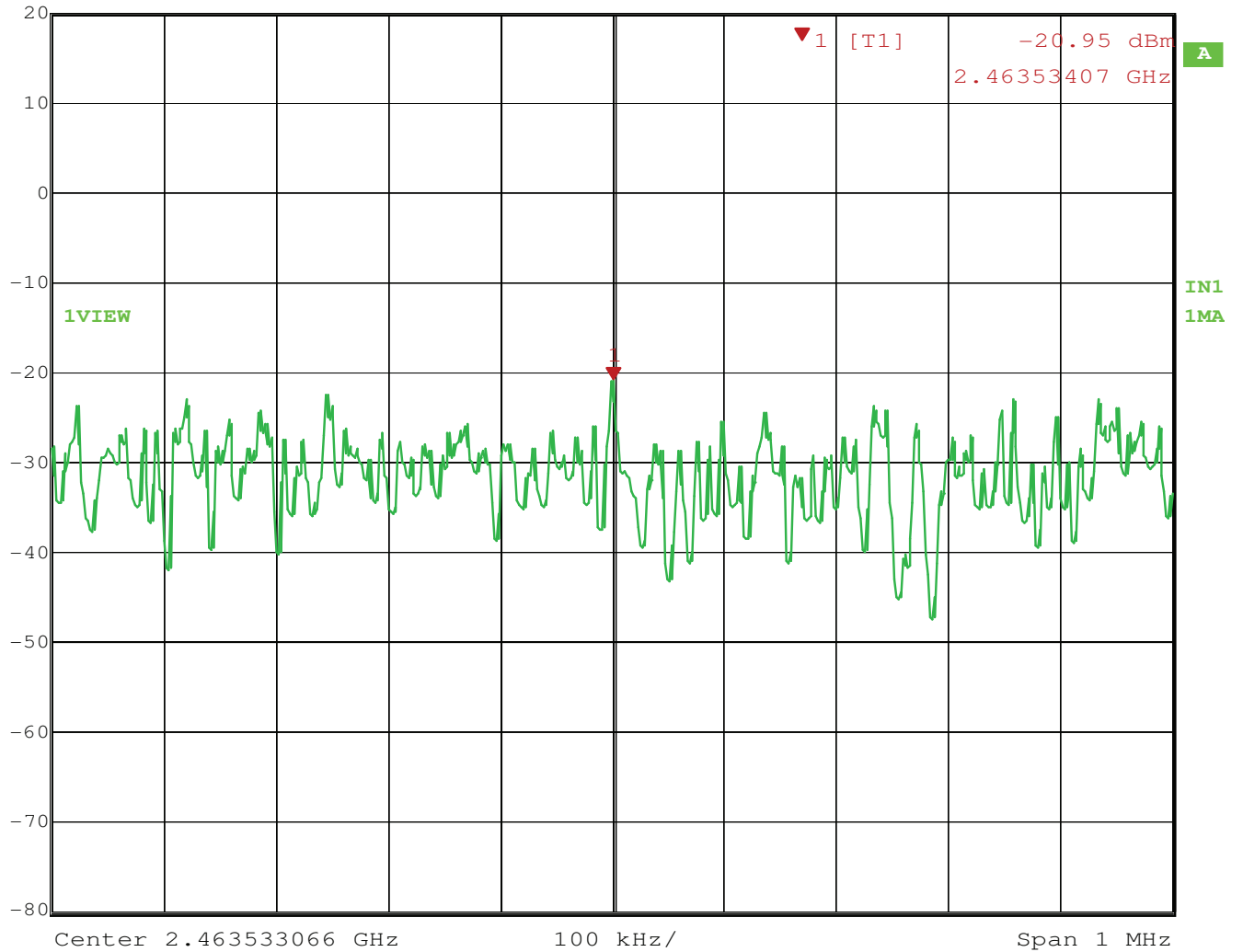


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -20.95 dBm
2.46353407 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

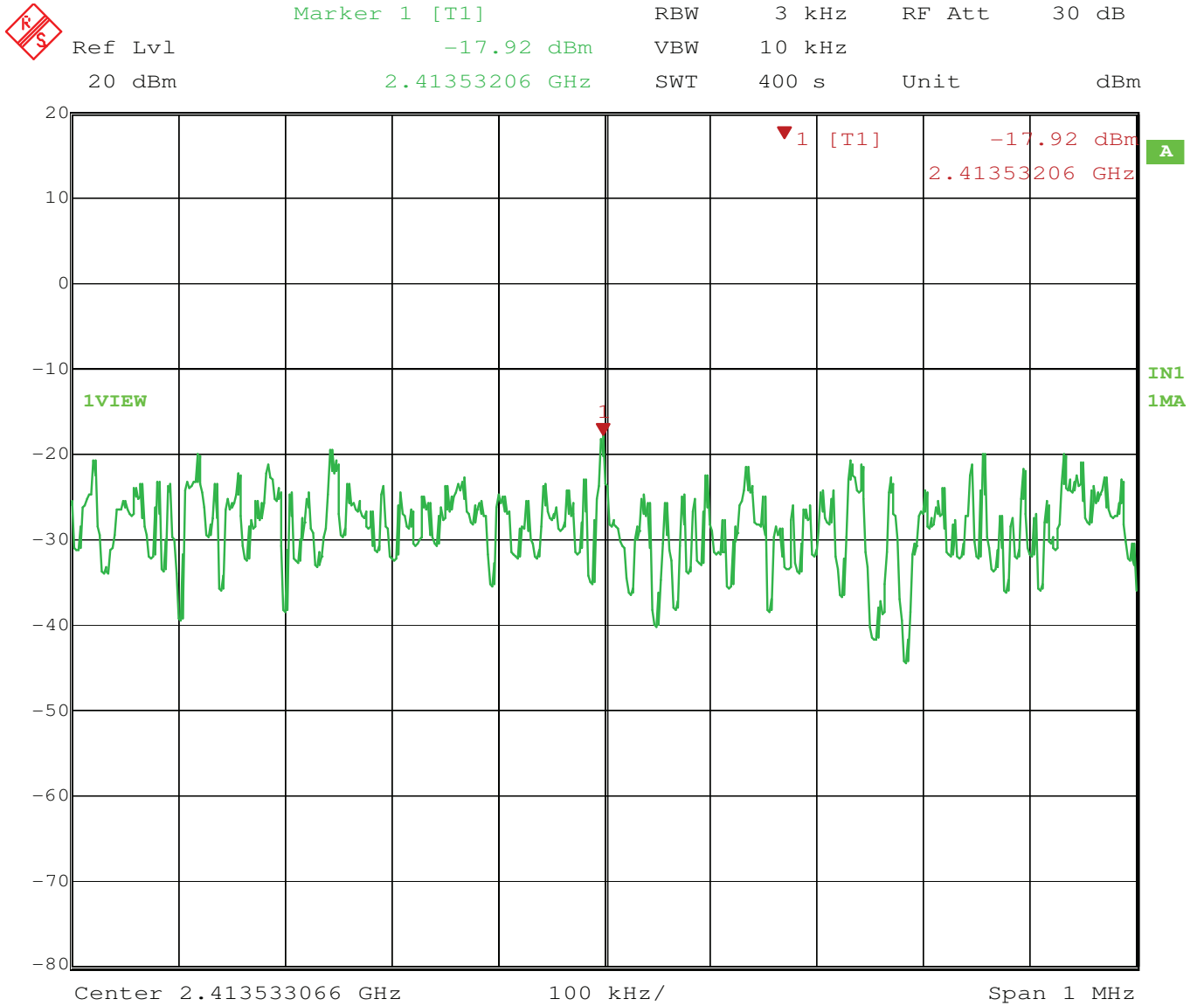




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11b, chain B

Low Channel



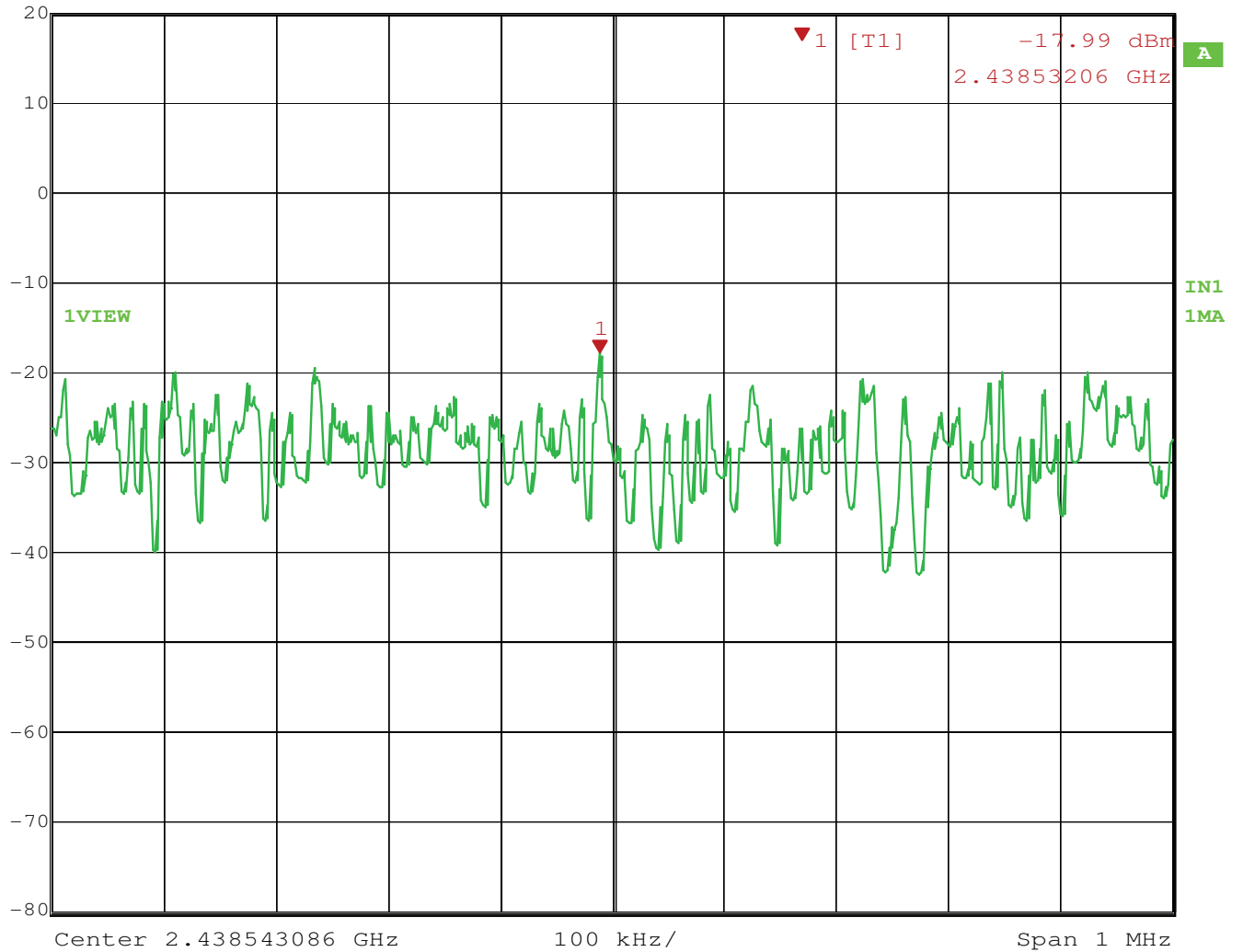


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Ref Lvl 20 dBm
Marker 1 [T1] -17.99 dBm
2.43853206 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm



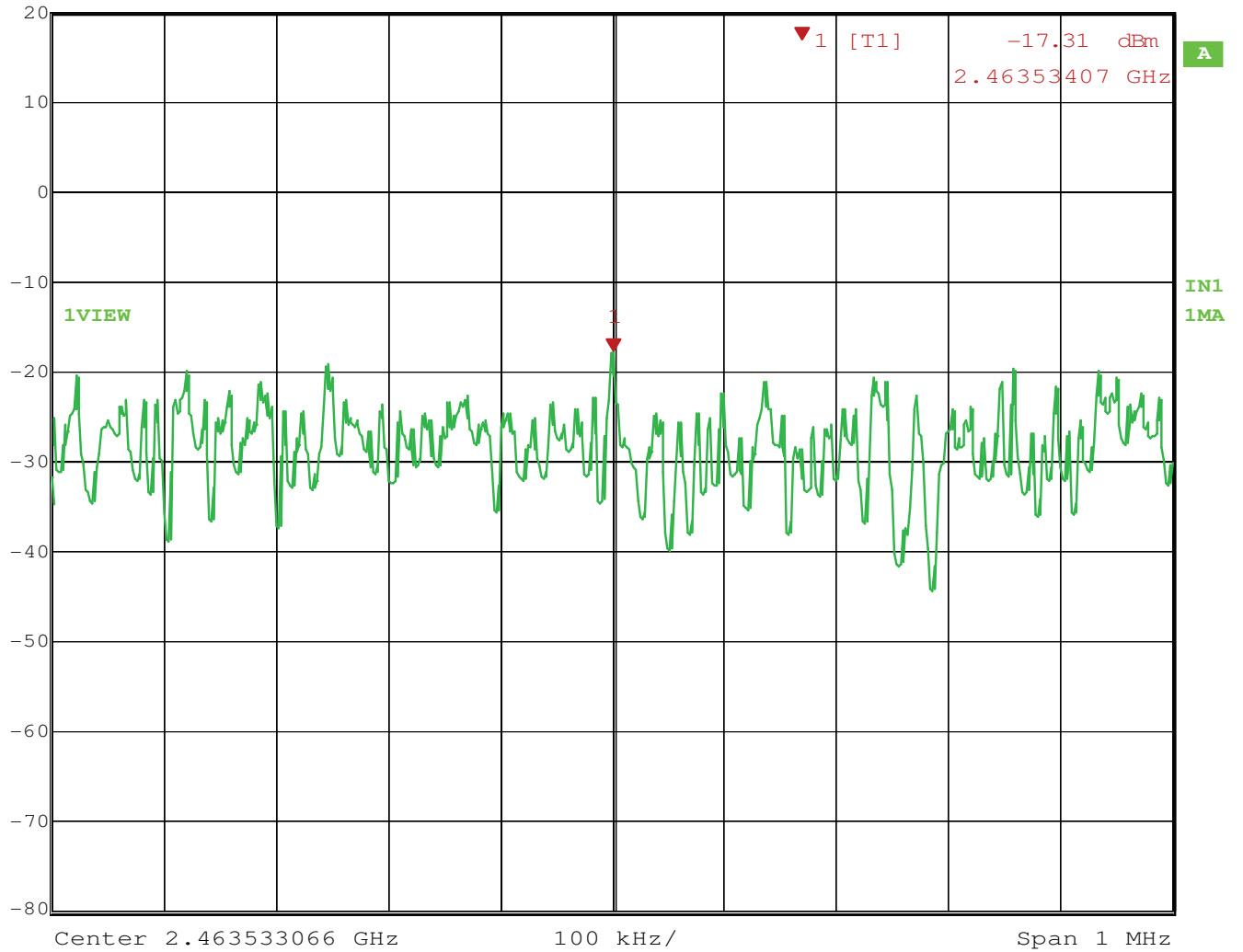


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -24.31 dBm VBW 10 kHz
20 dBm 2.46353407 GHz SWT 400 s Unit dBm

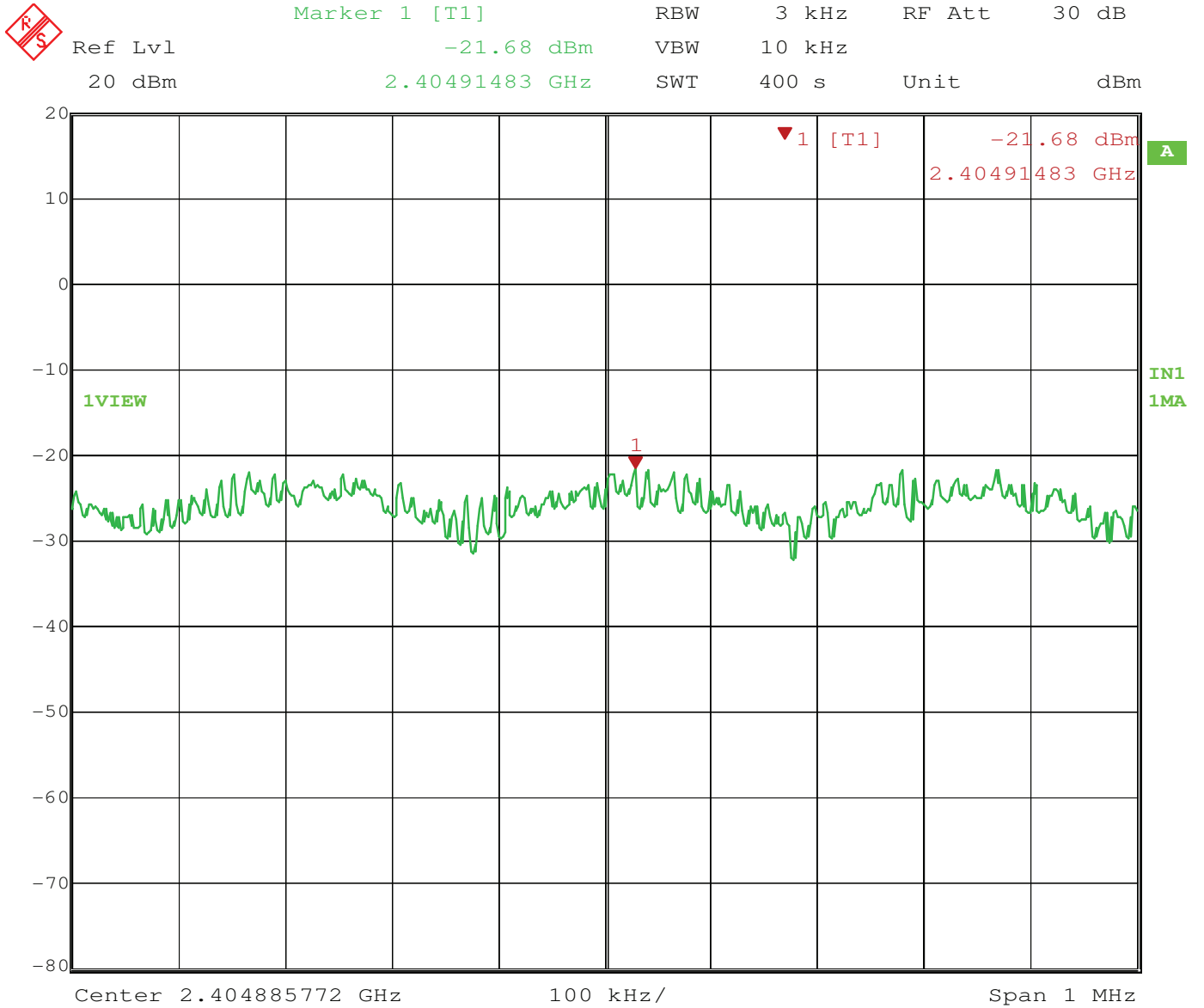




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

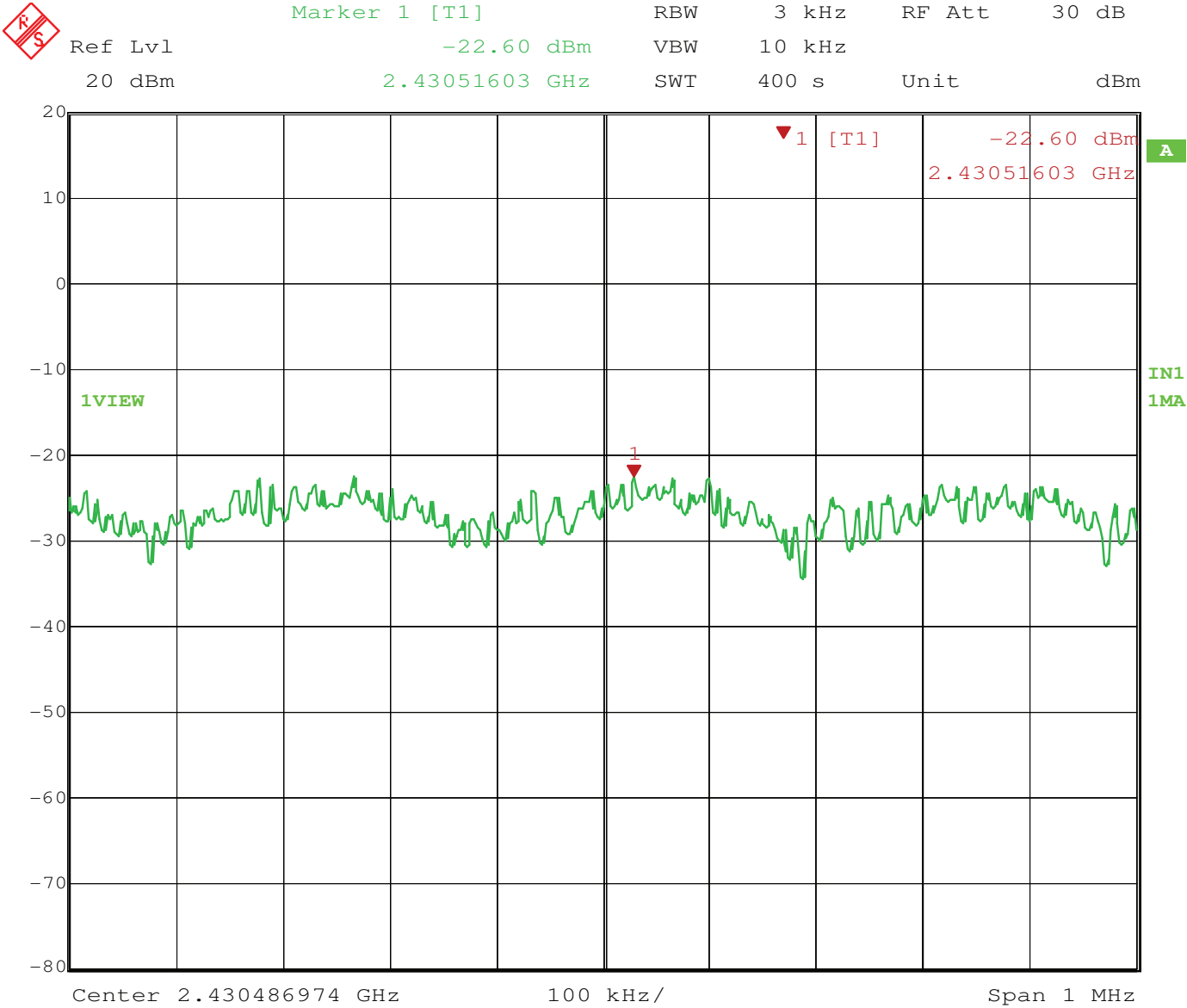
802.11g, chain A

Low Channel





Middle Channel



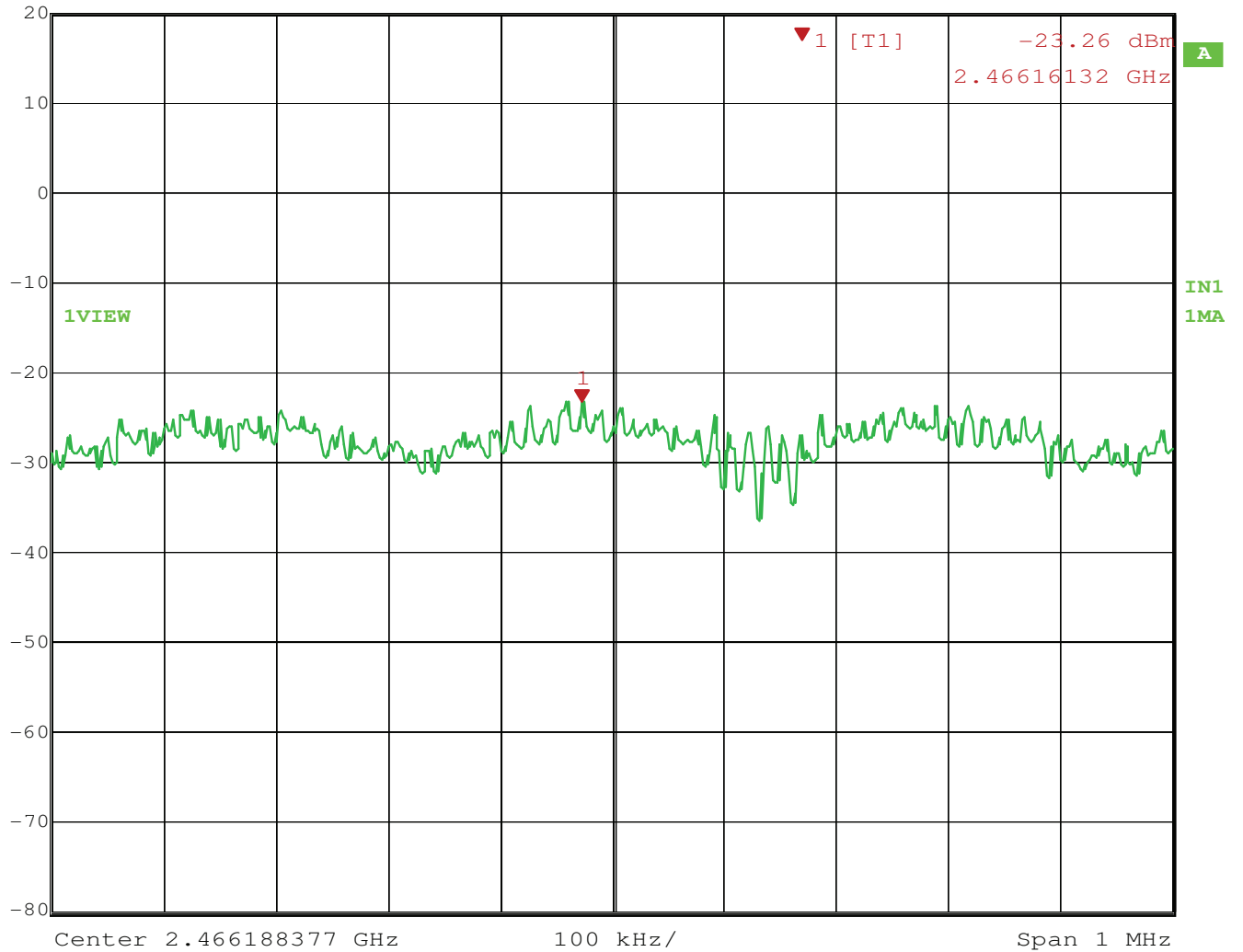


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -23.26 dBm
2.46616132 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

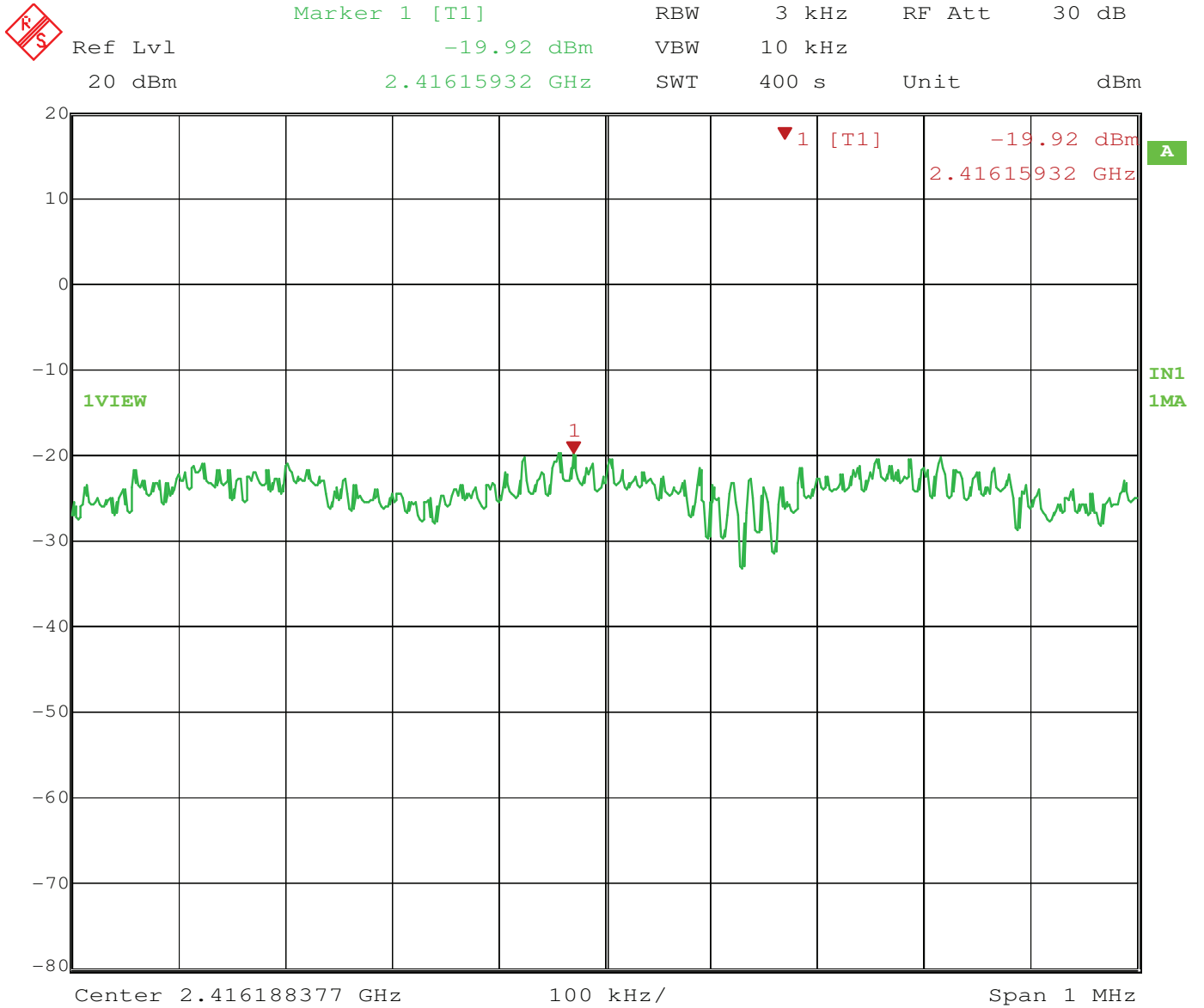




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11g, chain B

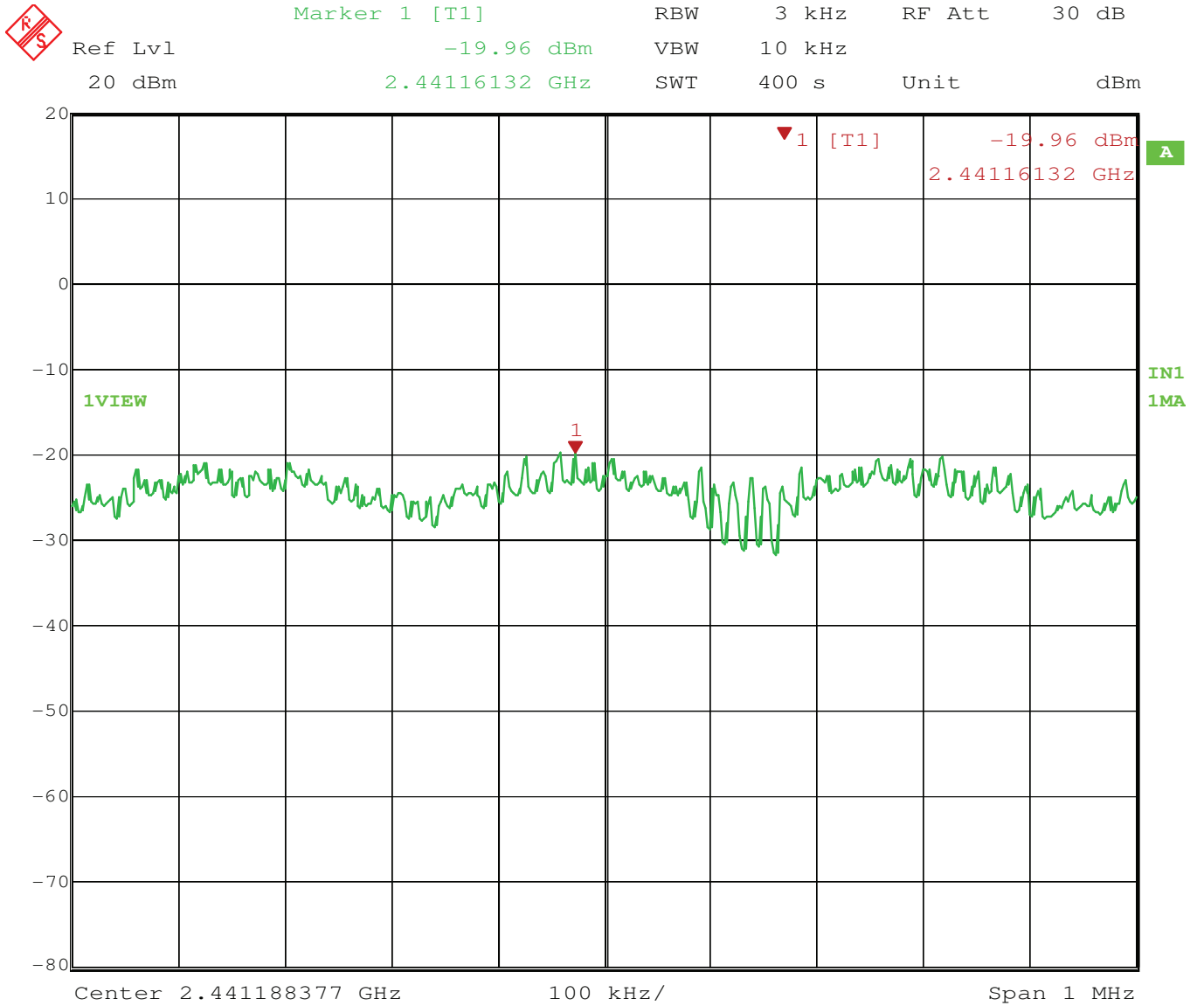
Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



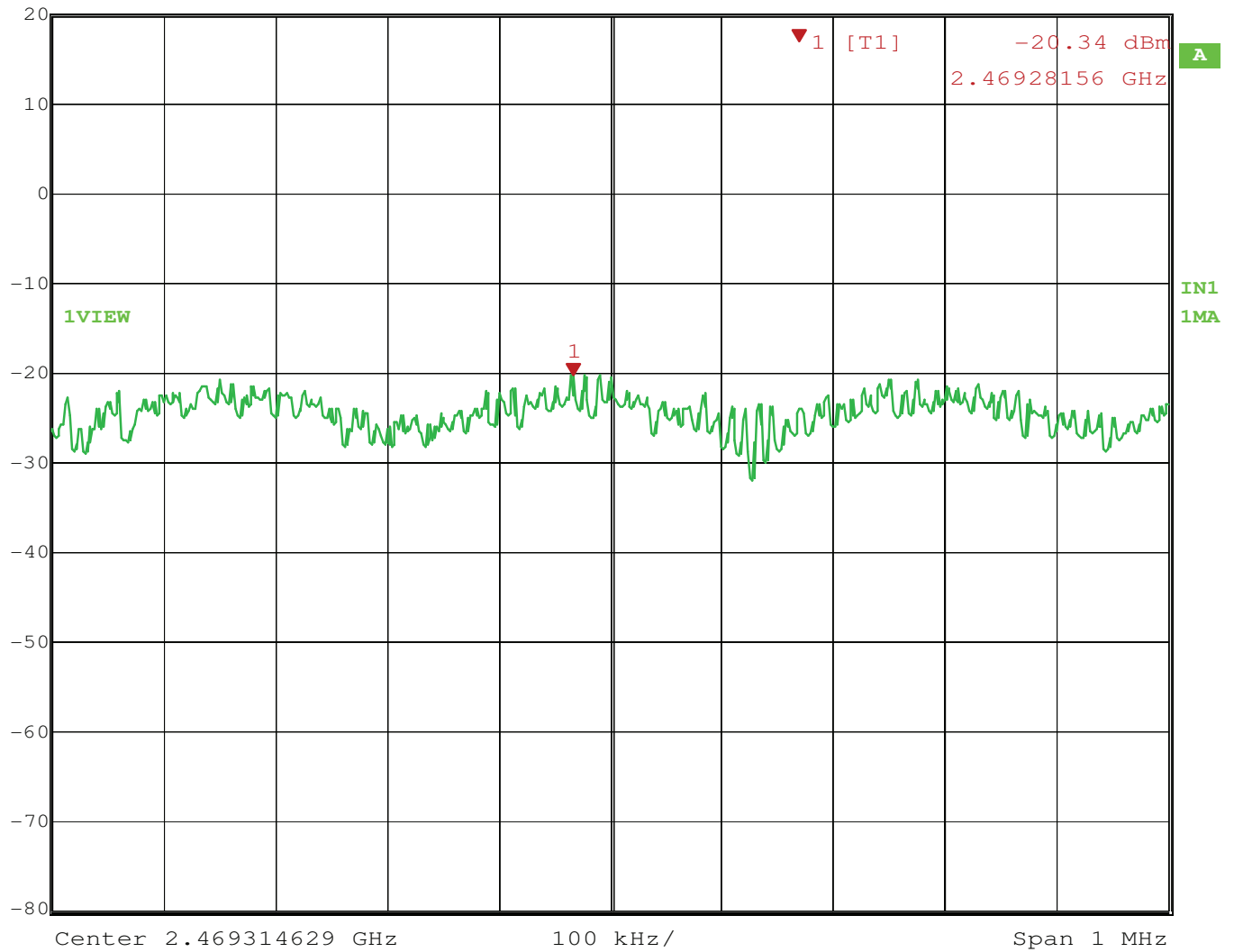


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -20.34 dBm VBW 10 kHz
20 dBm 2.46928156 GHz SWT 400 s Unit dBm

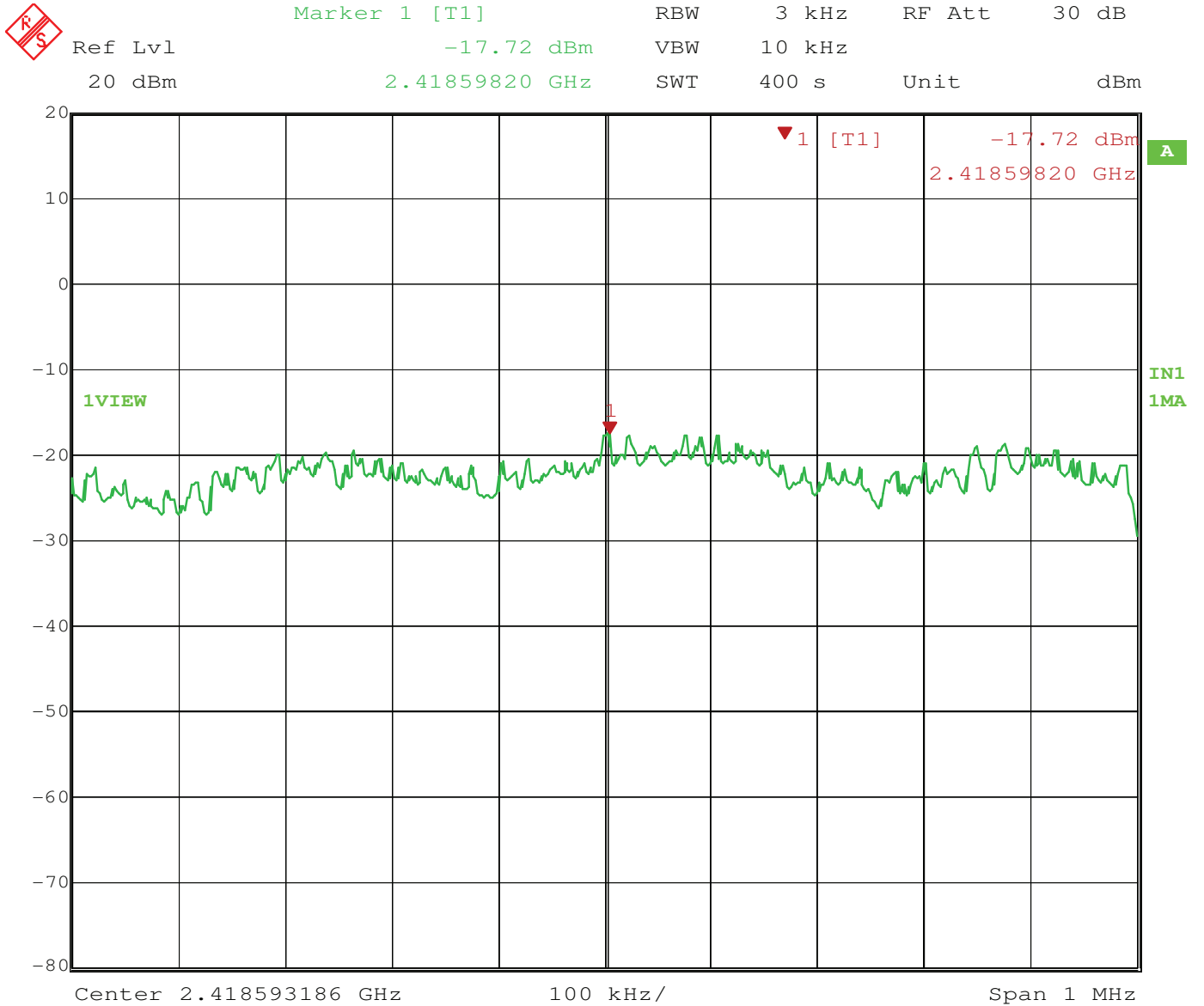




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

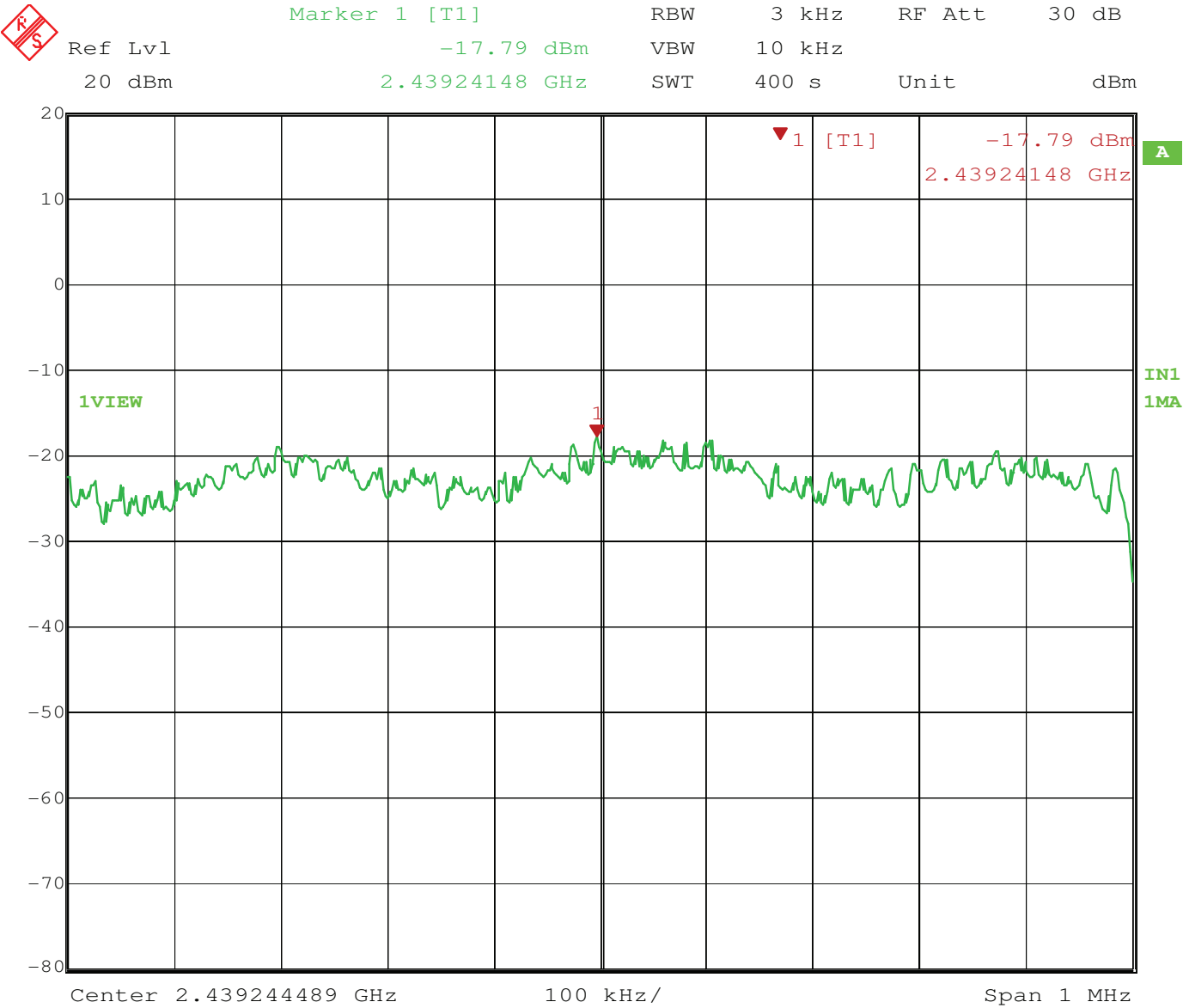
802.11n, 2.4GHz, 20MHz, Chain A

Low Channel





Middle Channel



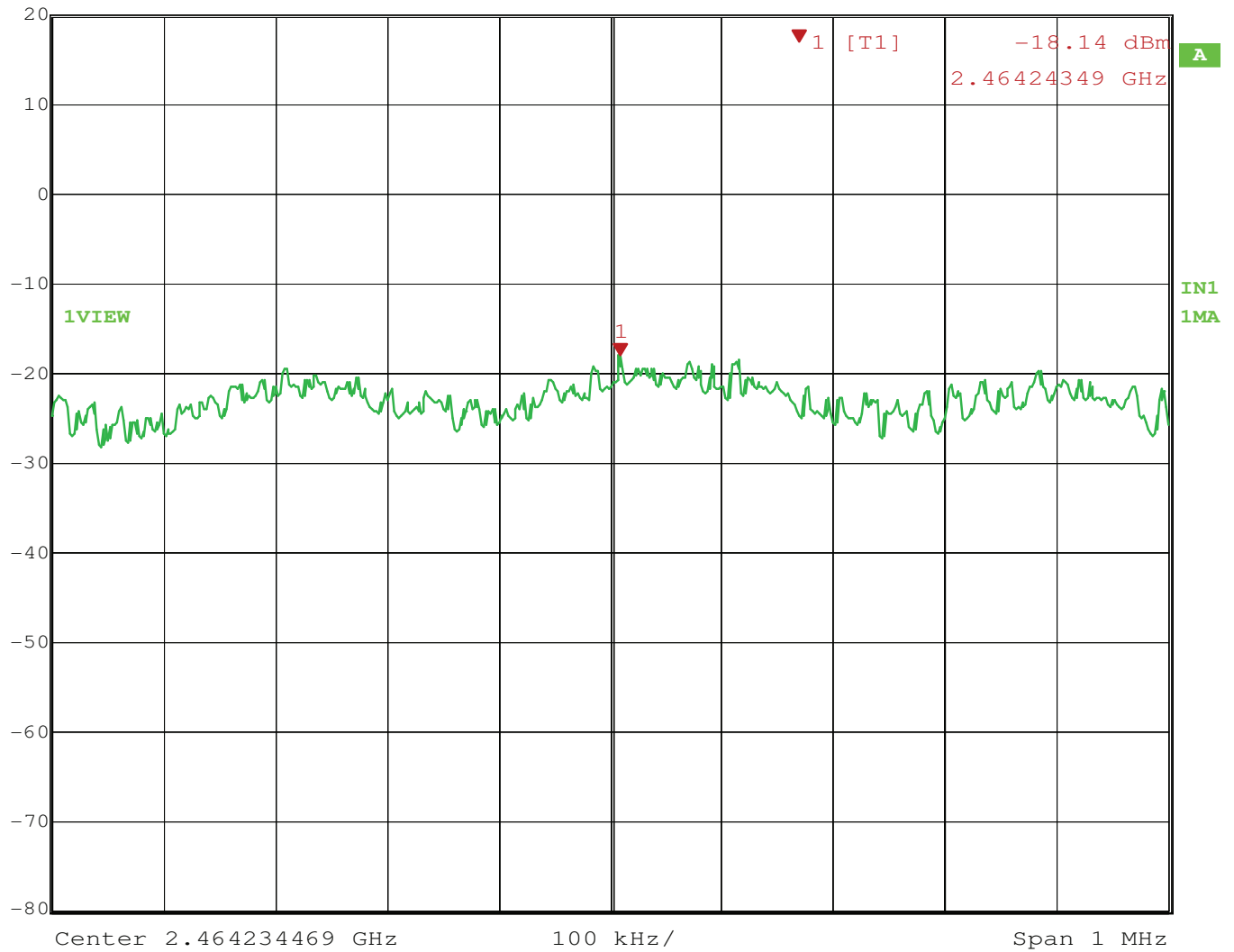


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl 20 dBm
Marker 1 [T1] -18.14 dBm
2.46424349 GHz
RBW 3 kHz RF Att 30 dB
VBW 10 kHz
SWT 400 s Unit dBm

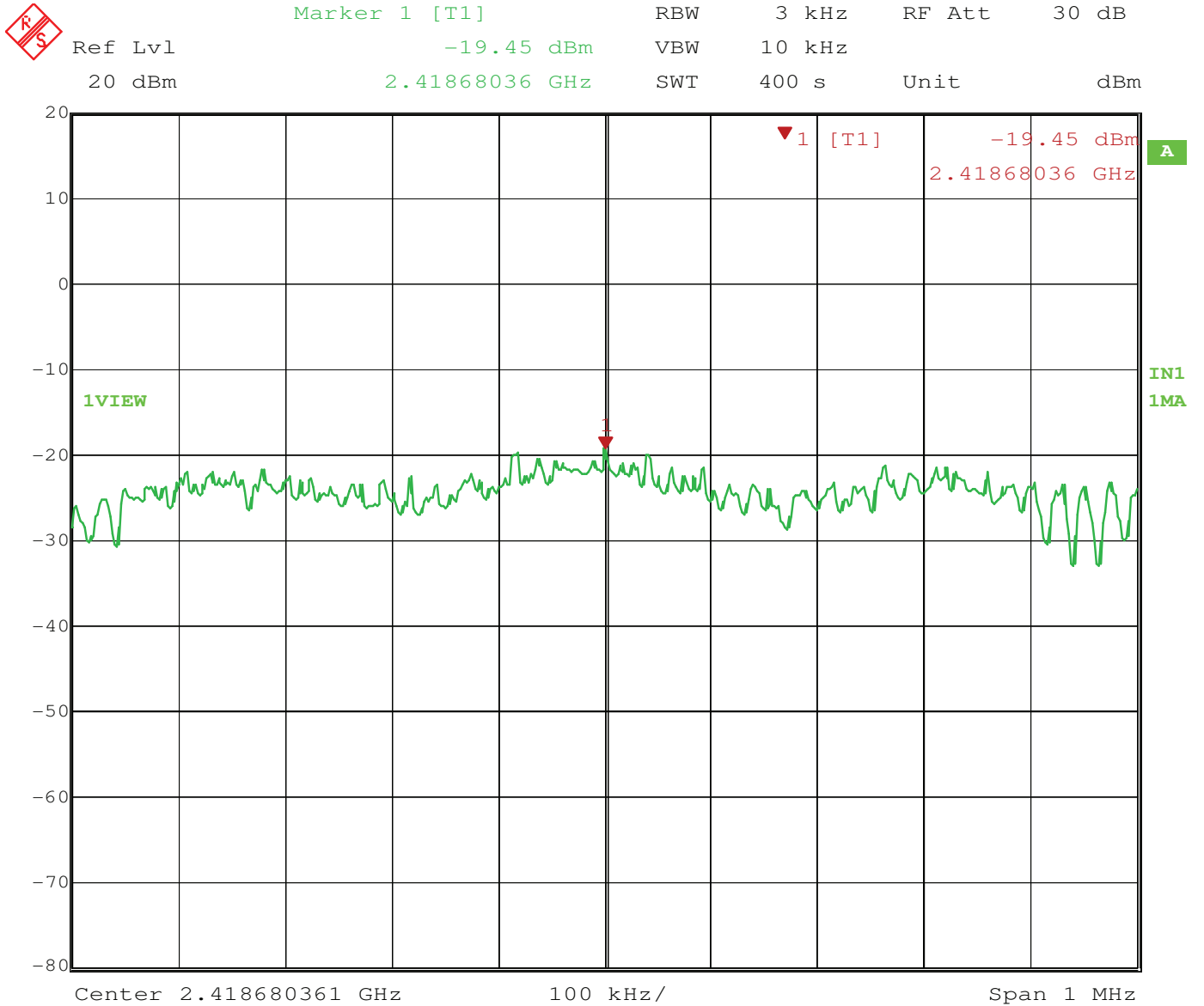




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

802.11n, 2.4GHz, 20MHz, Chain B

Low Channel



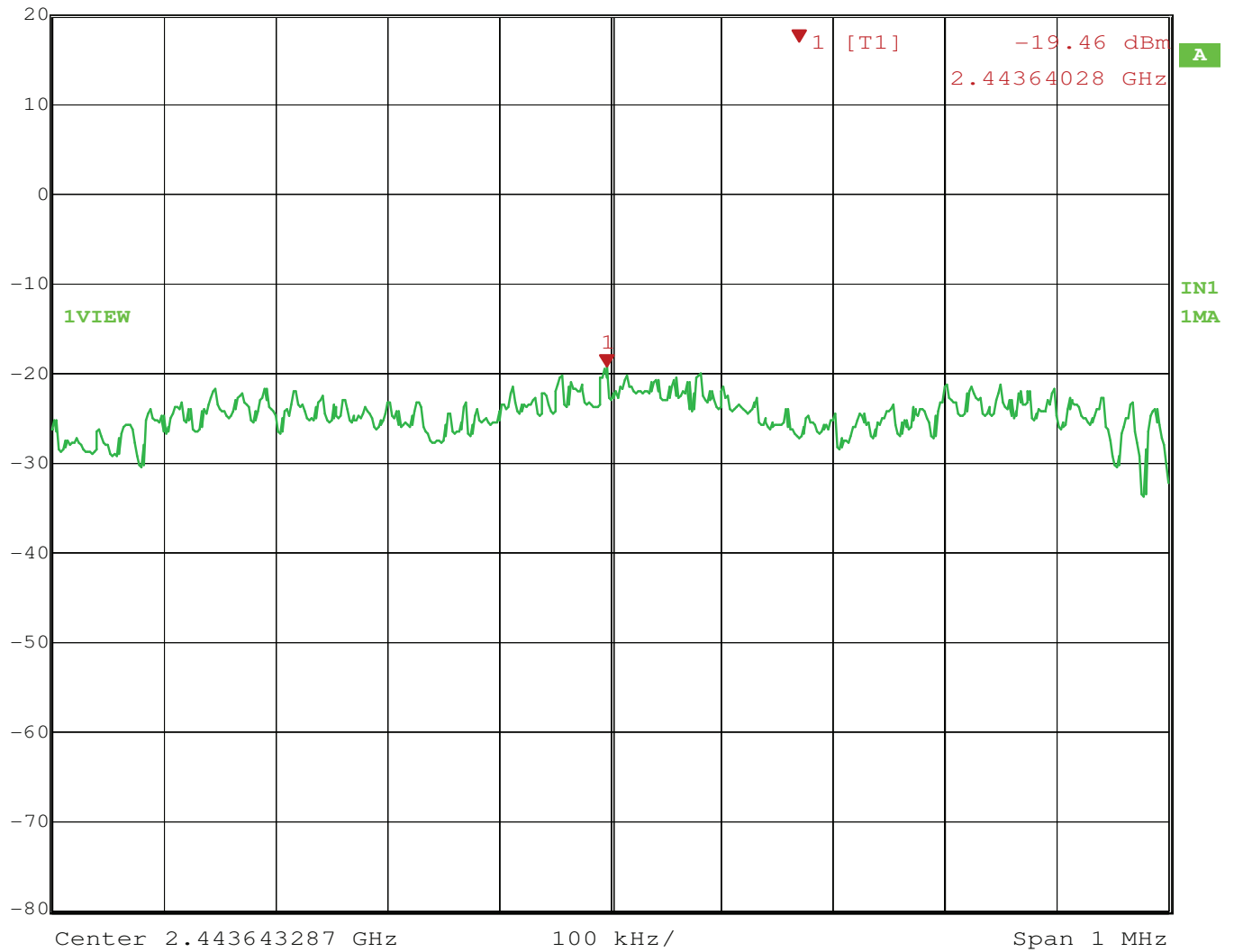


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Marker 1 [T1]
Ref Lvl -19.46 dBm
20 dBm 2.44364028 GHz
RBW 3 kHz RF Att 30 dB
VBW 10 kHz
SWT 400 s Unit dBm



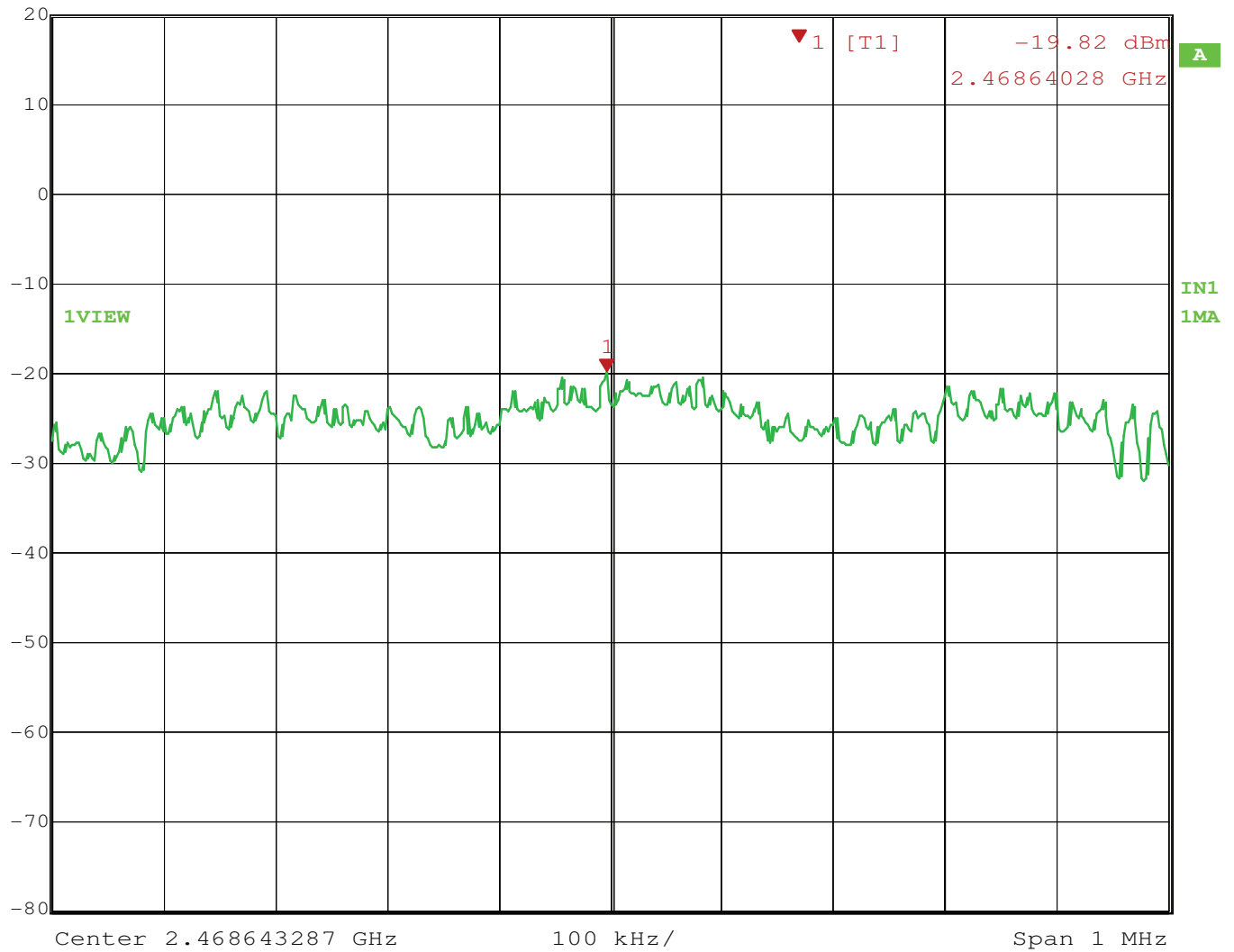


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
-19.82 dBm VBW 10 kHz
2.46864028 GHz SWT 400 s Unit dBm
Ref Lvl 20 dBm

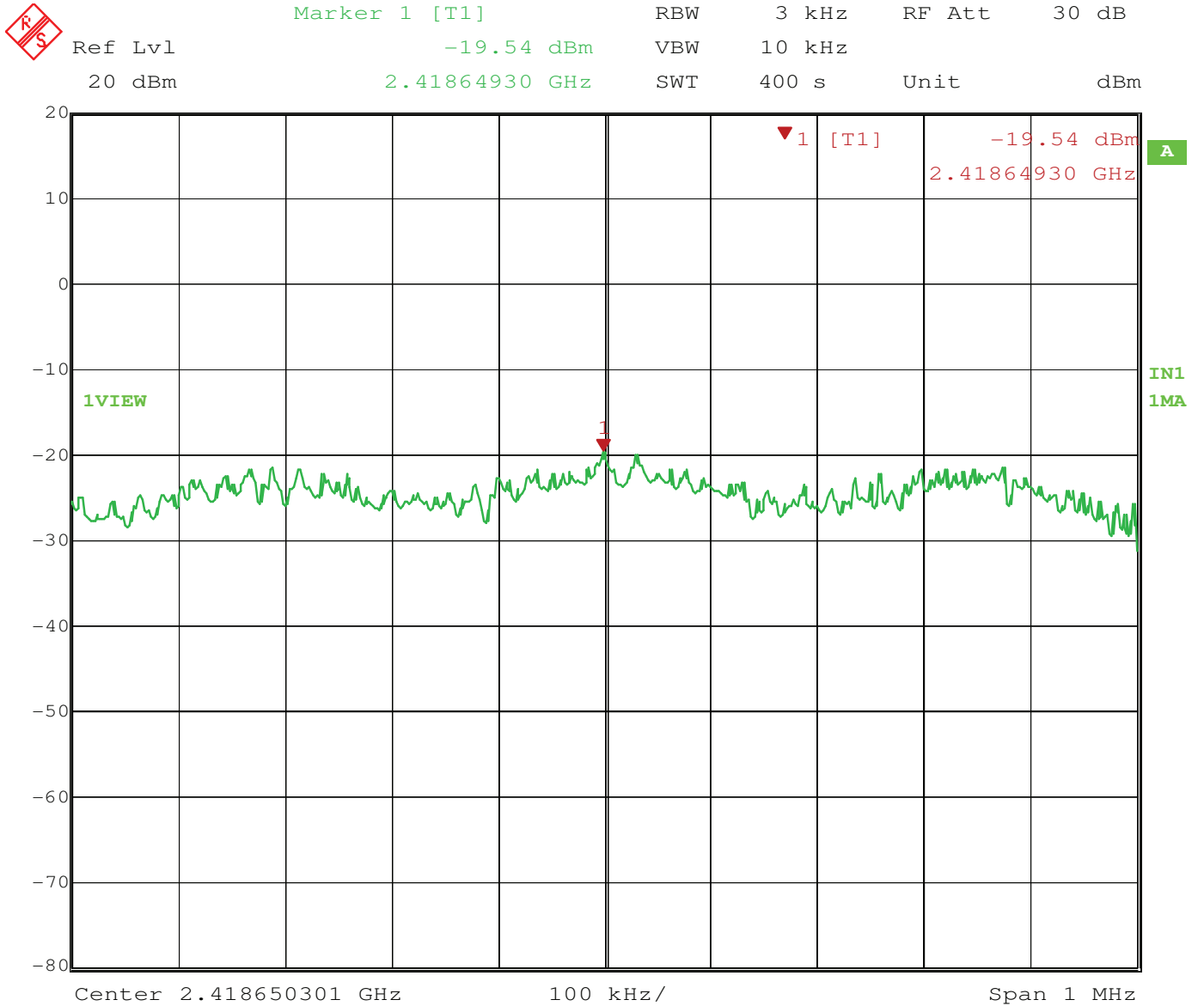




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

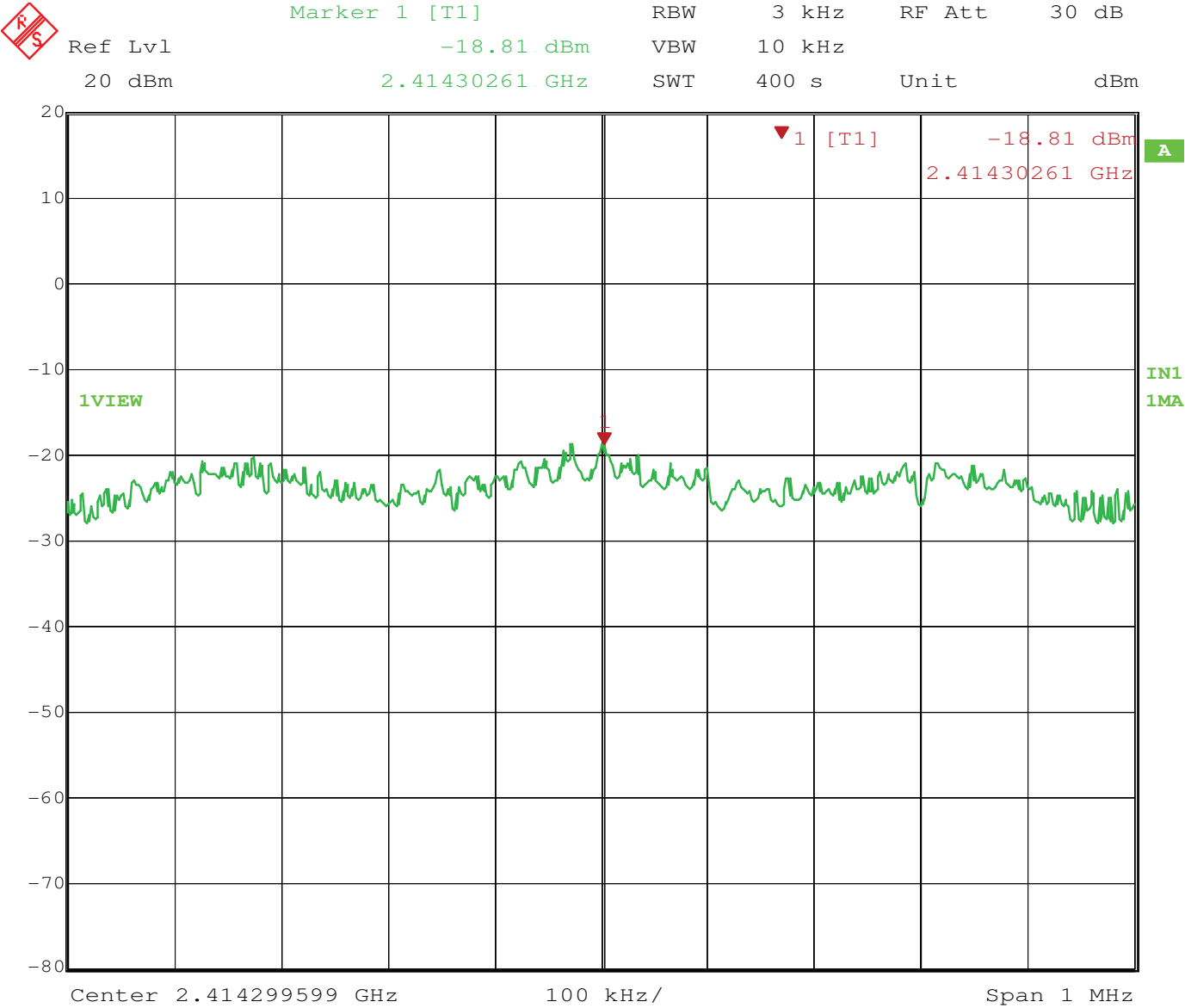
802.11n, 2.4GHz, 20MHz, Chain A + Chain B

Low Channel





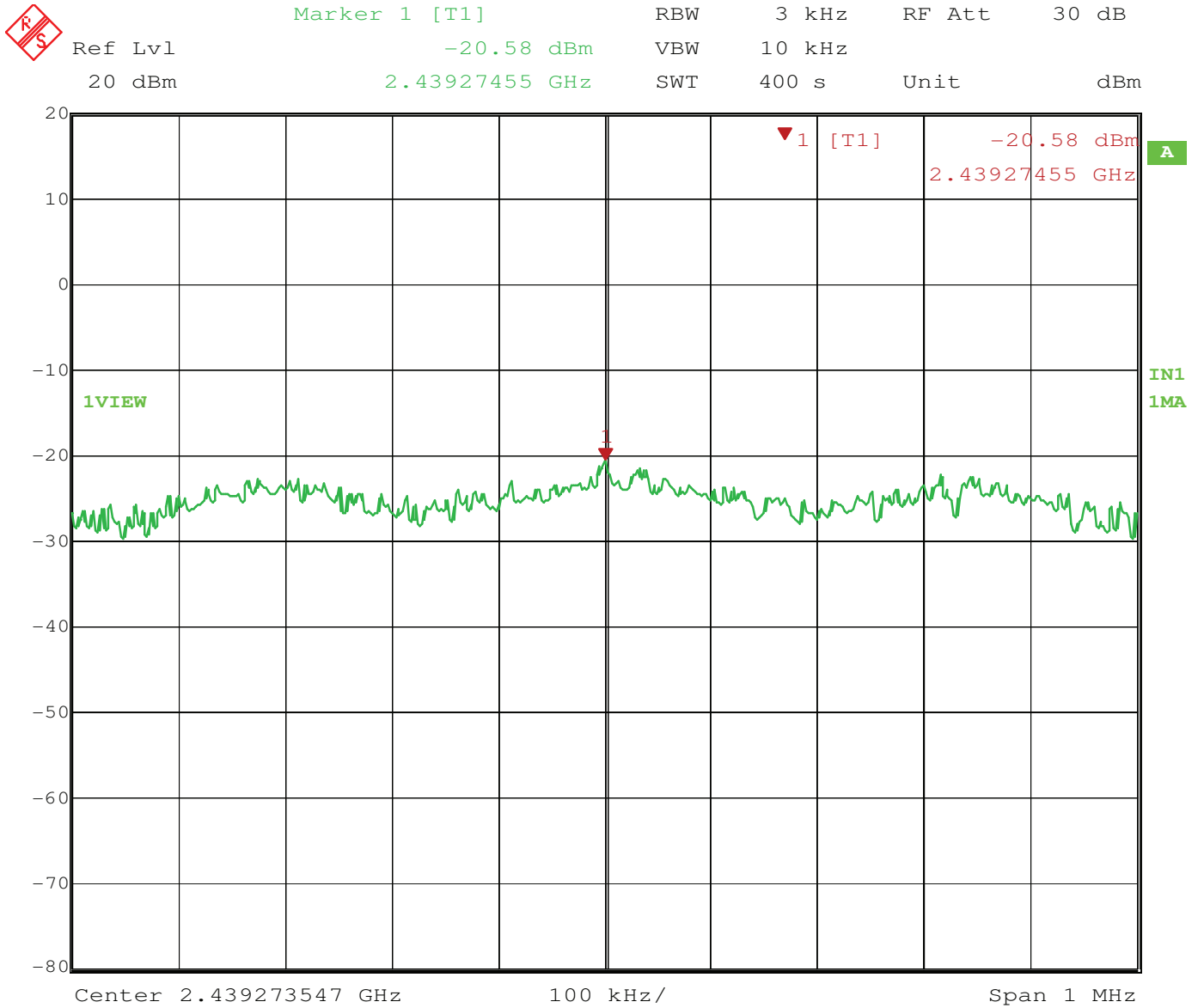
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel

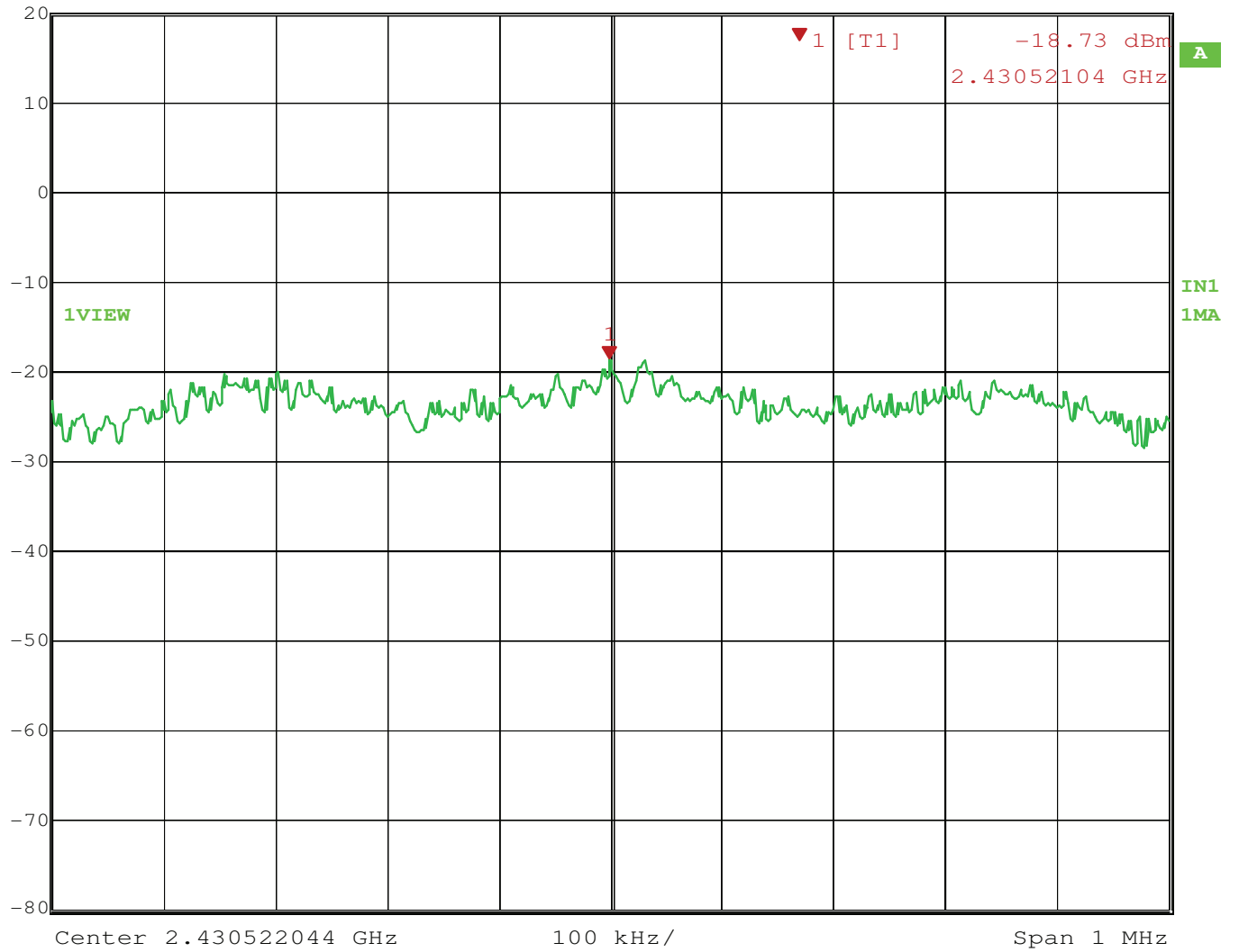




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -18.73 dBm VBW 10 kHz
20 dBm 2.43052104 GHz SWT 400 s Unit dBm



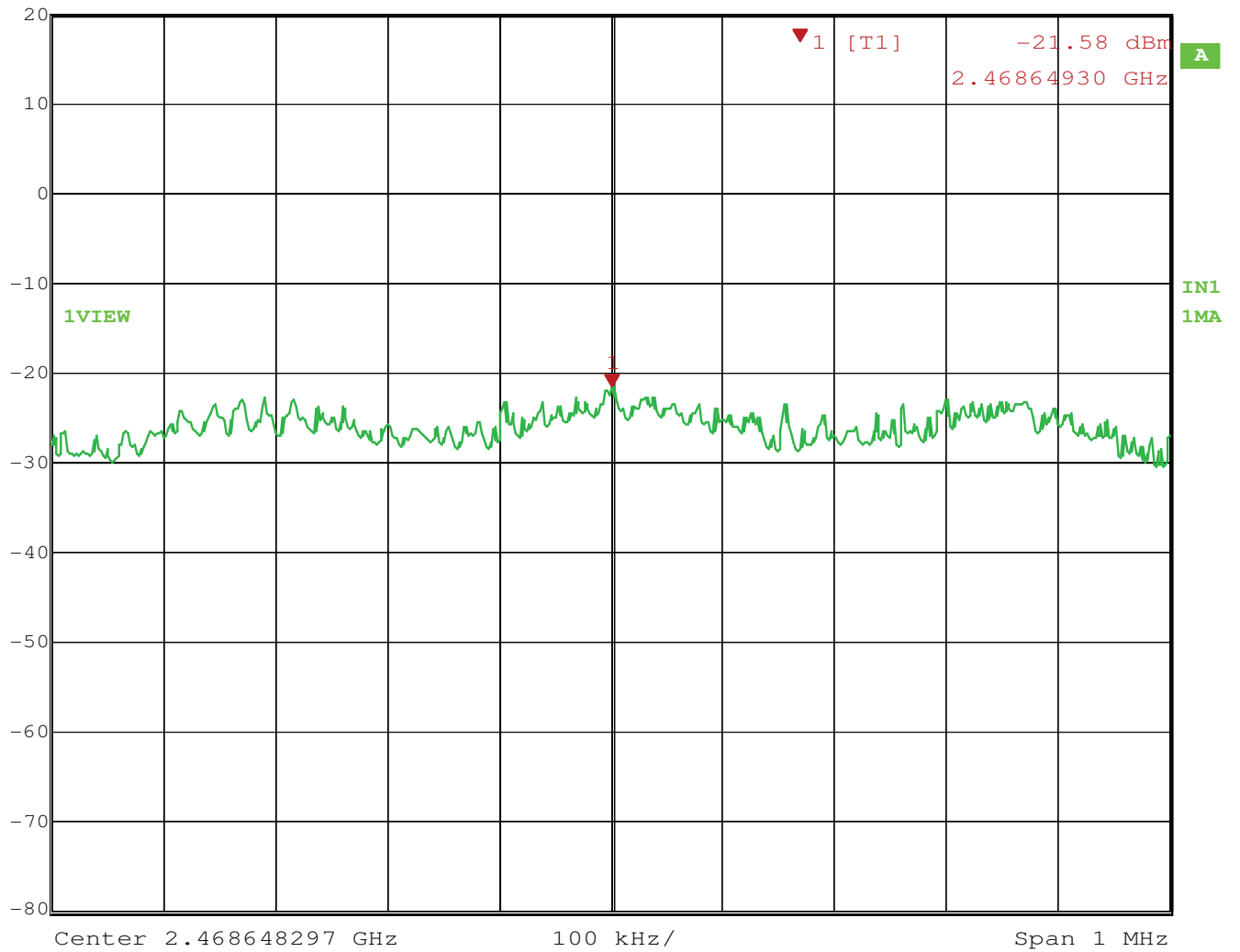


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -21.58 dBm VBW 10 kHz
20 dBm 2.46864930 GHz SWT 400 s Unit dBm

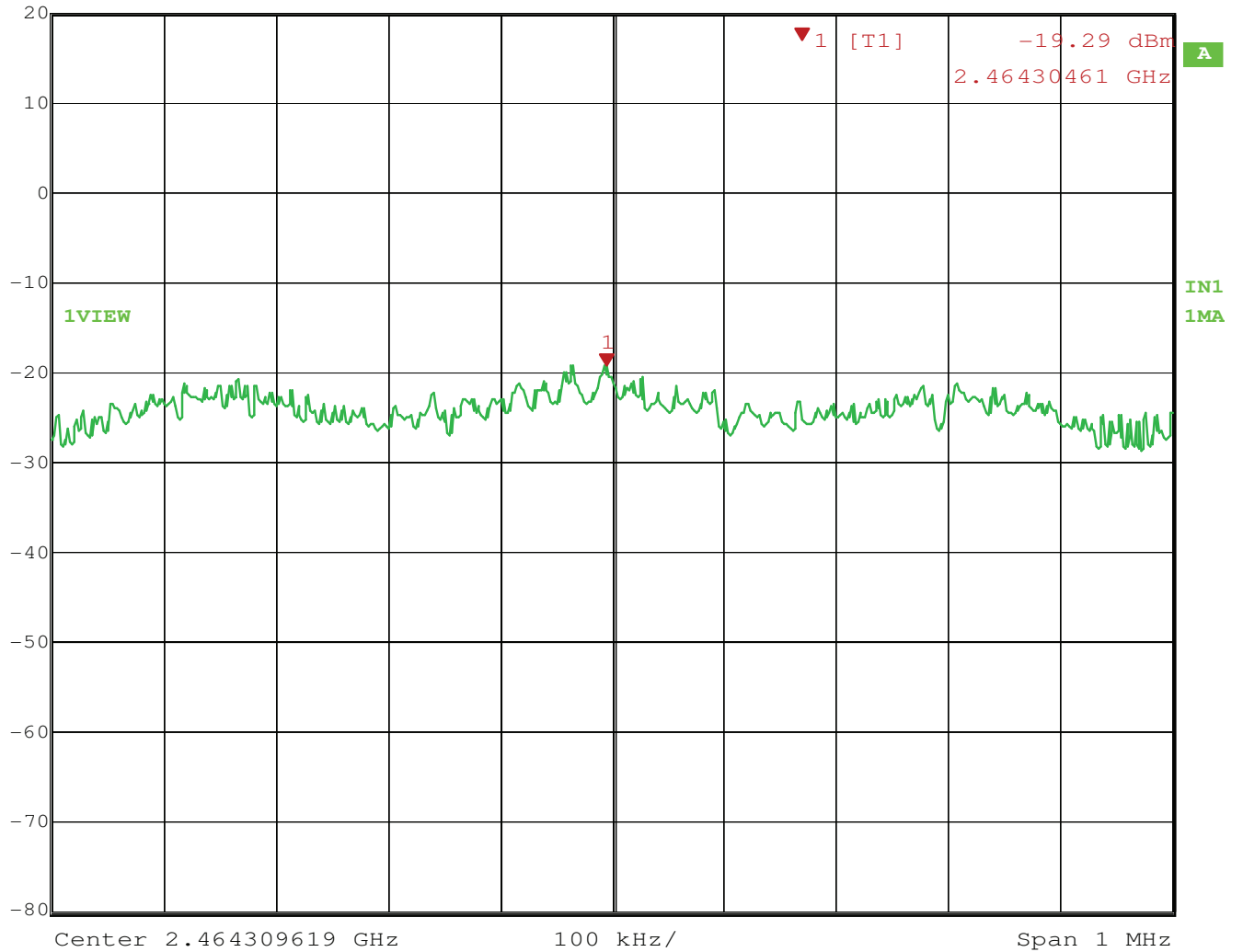




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -19.29 dBm
2.46430461 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

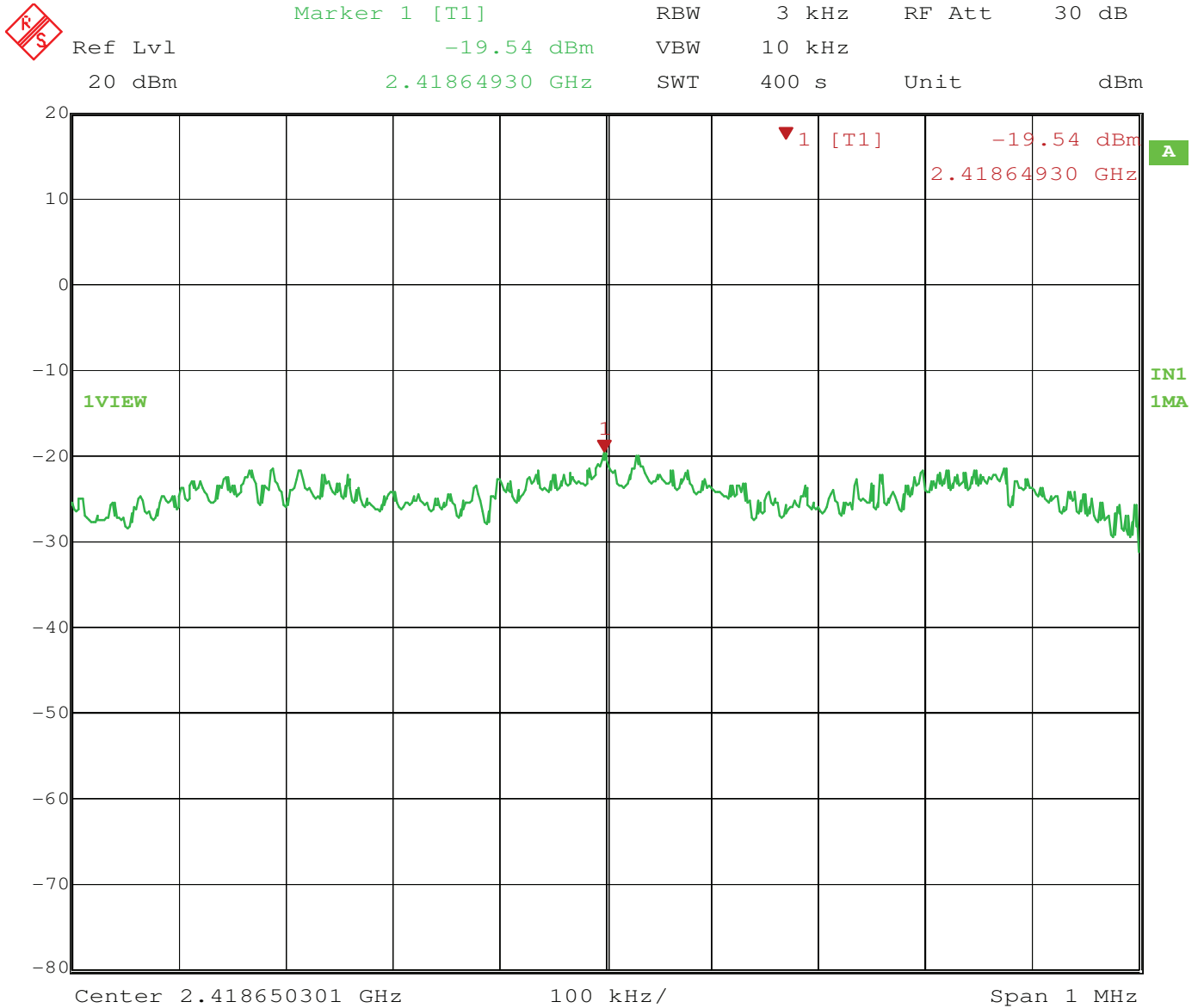




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

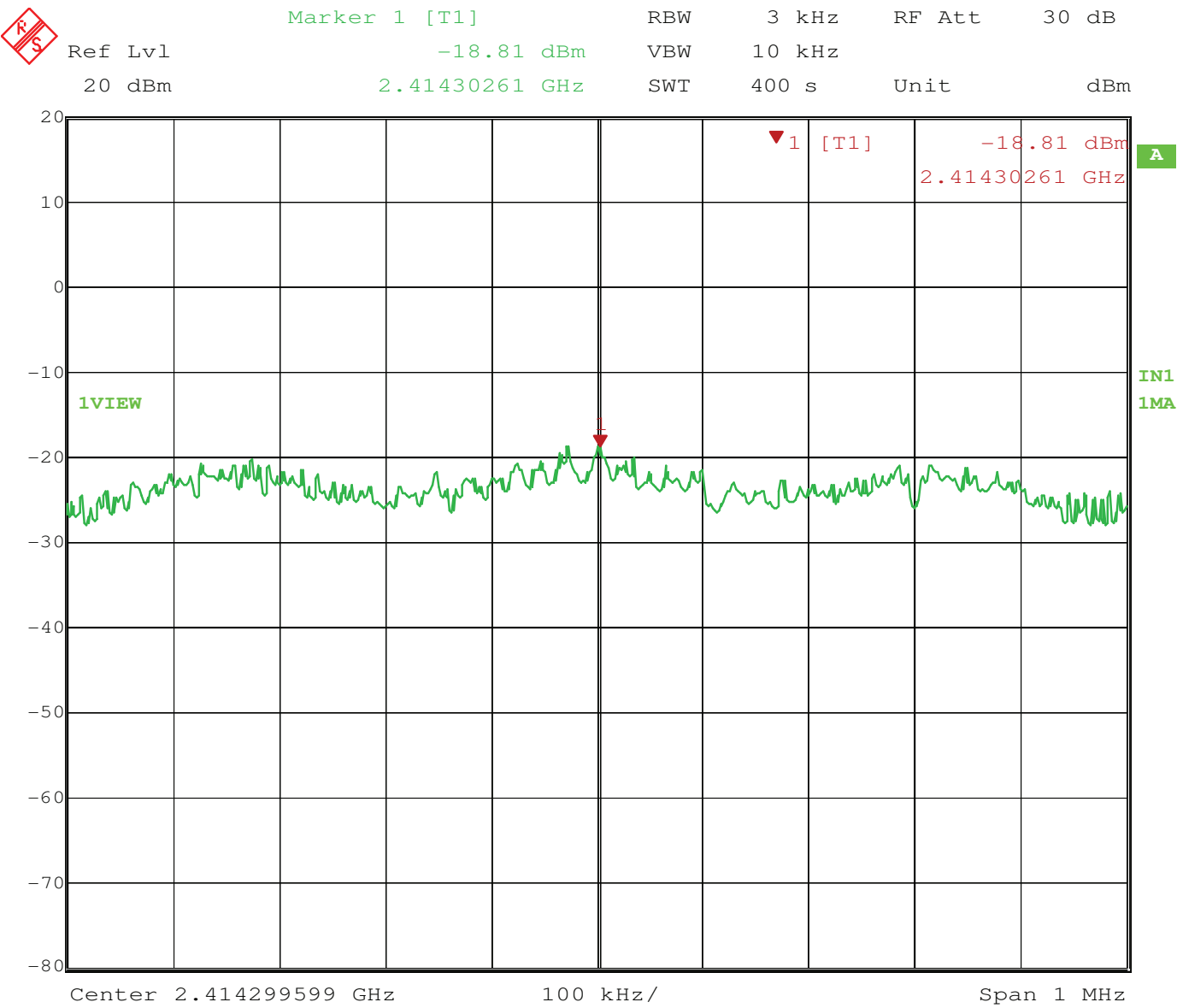
802.11n, 2.4GHz, 20MHz, Chain A + Chain B + Chain C

Low Channel



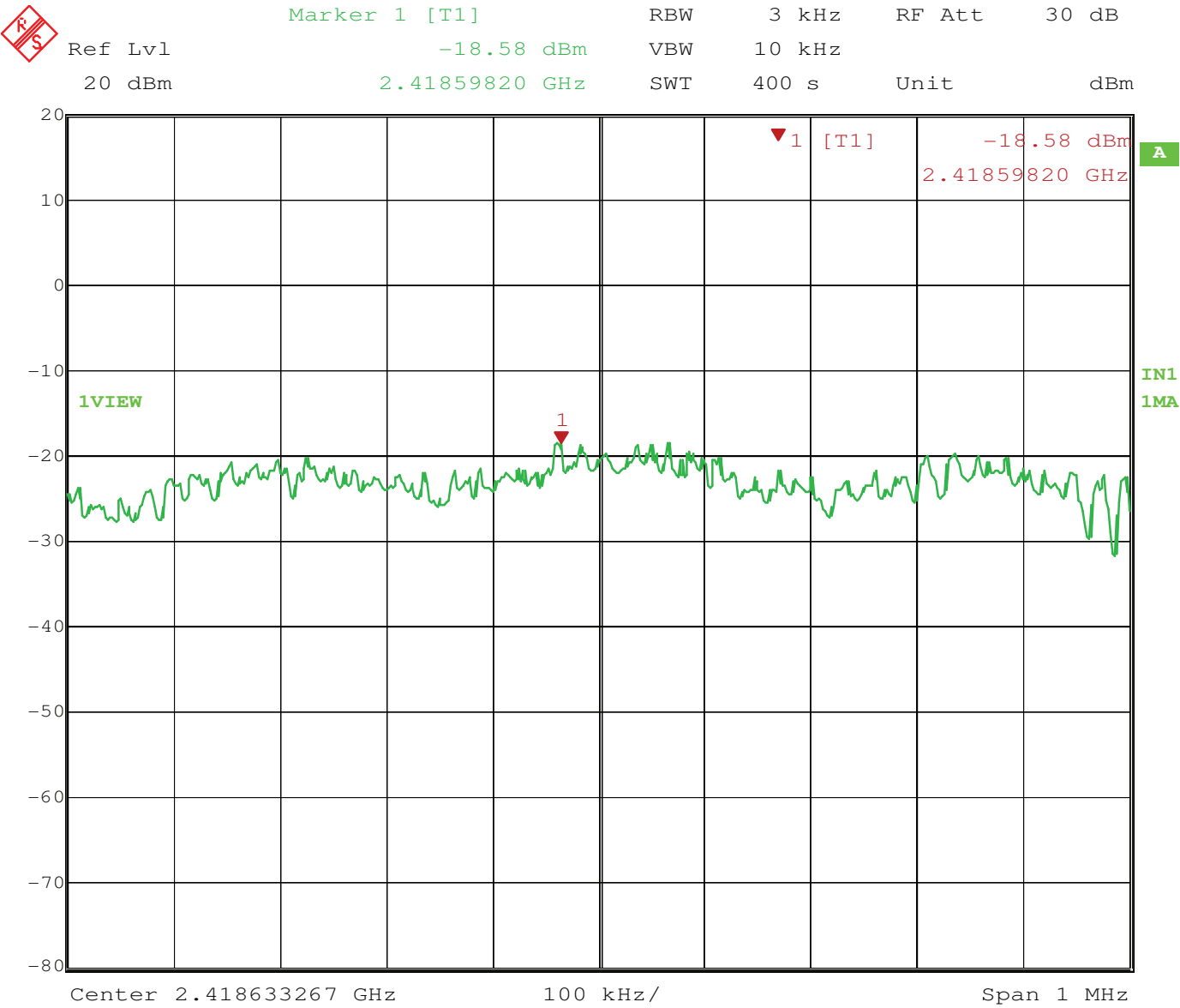


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



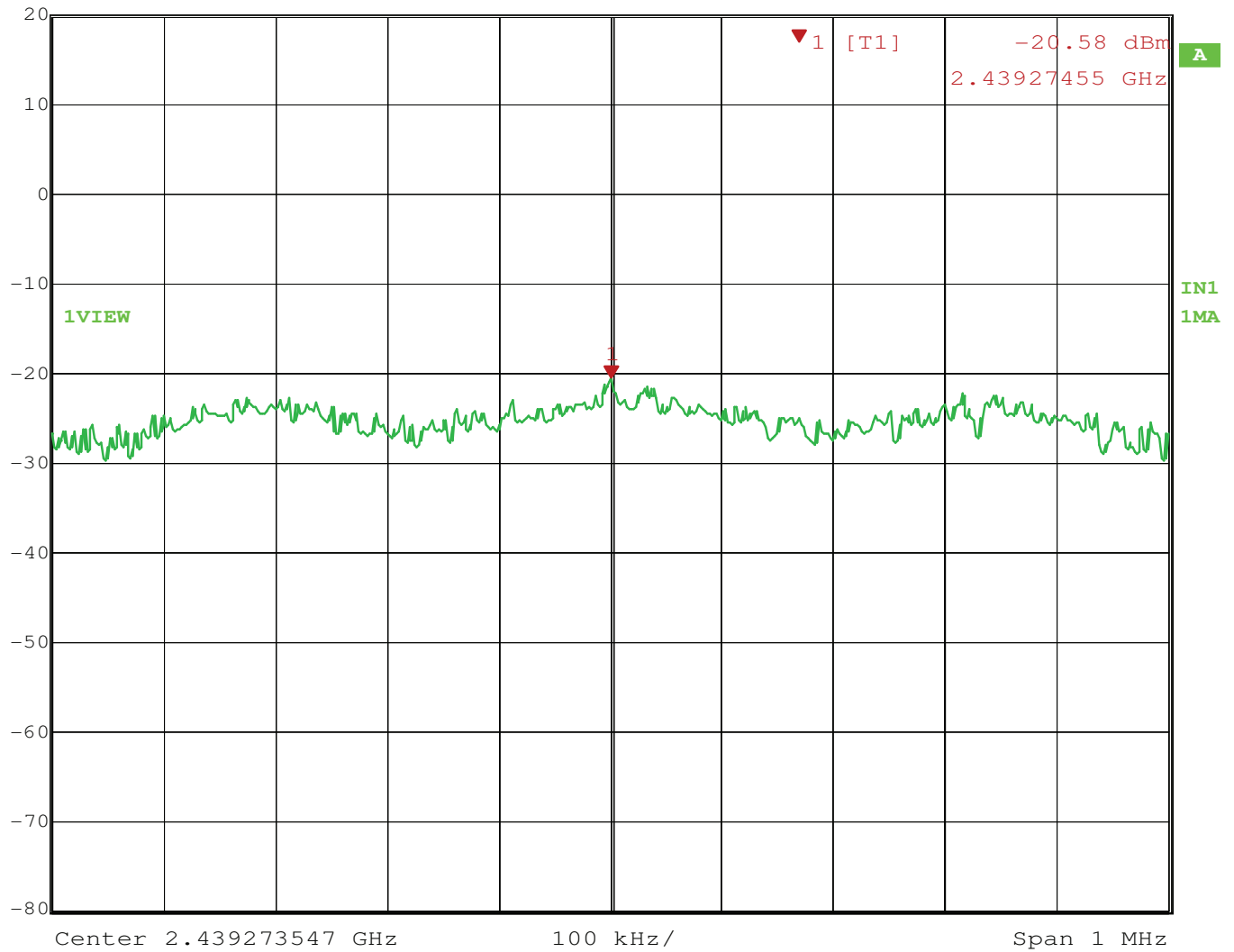


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Ref Lvl 20 dBm
Marker 1 [T1] -20.58 dBm
2.43927455 GHz
RBW 3 kHz RF Att 30 dB
VBW 10 kHz
SWT 400 s Unit dBm

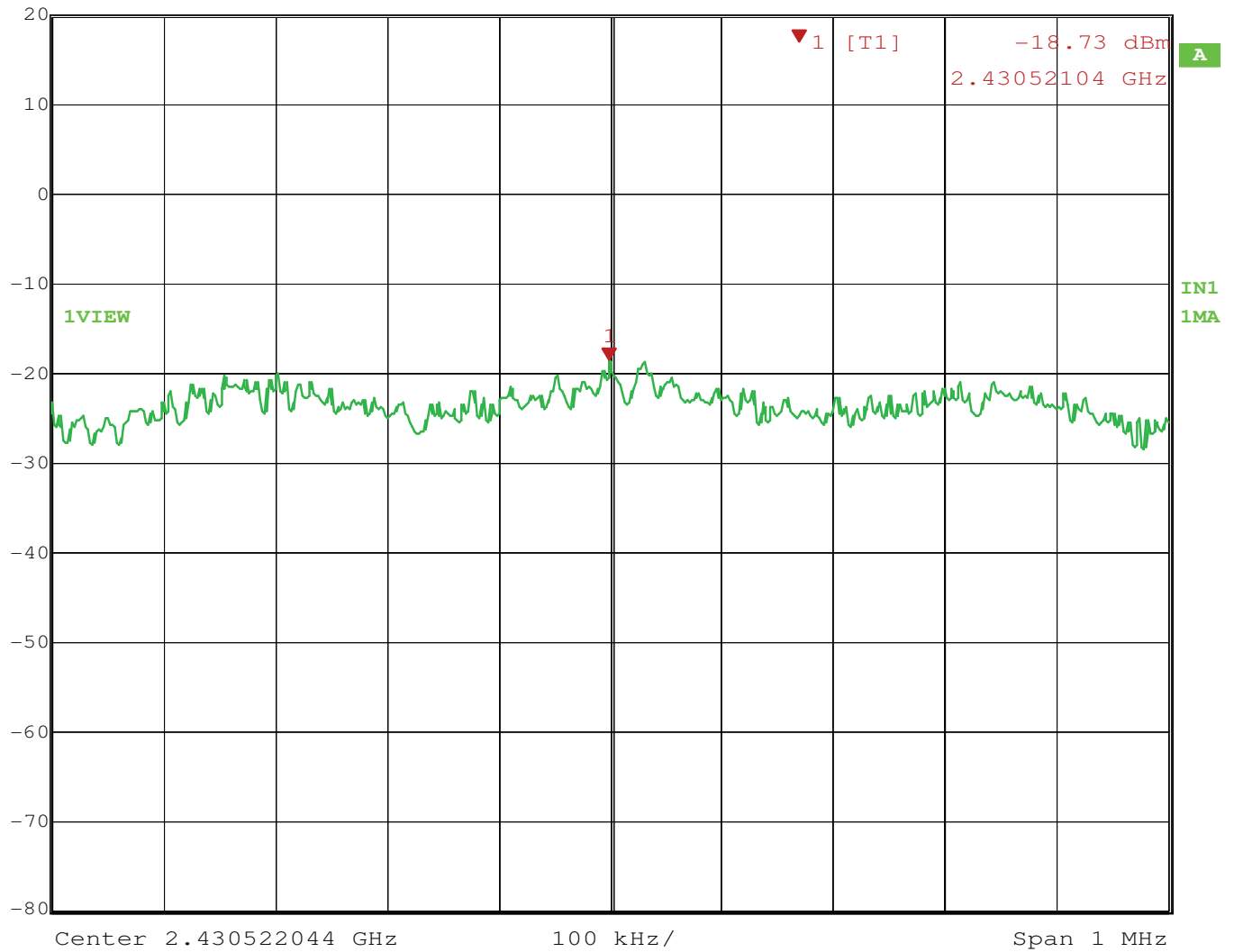




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

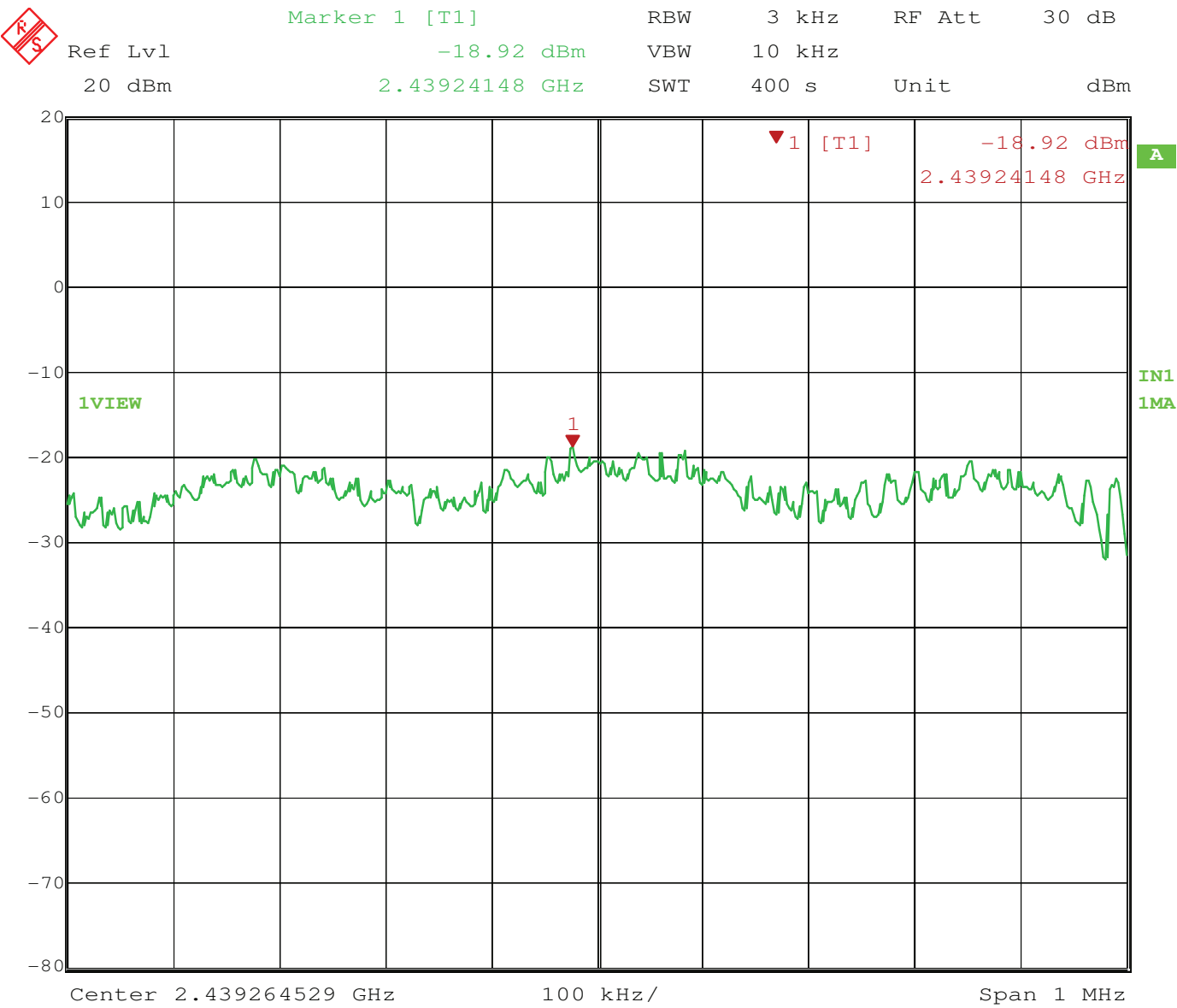


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
-18.73 dBm VBW 10 kHz
2.43052104 GHz SWT 400 s Unit dBm





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



Ref Lvl
20 dBm

Marker 1 [T1]

-21.58 dBm

2.46864930 GHz

RBW

3 kHz

RF Att

30 dB

VBW

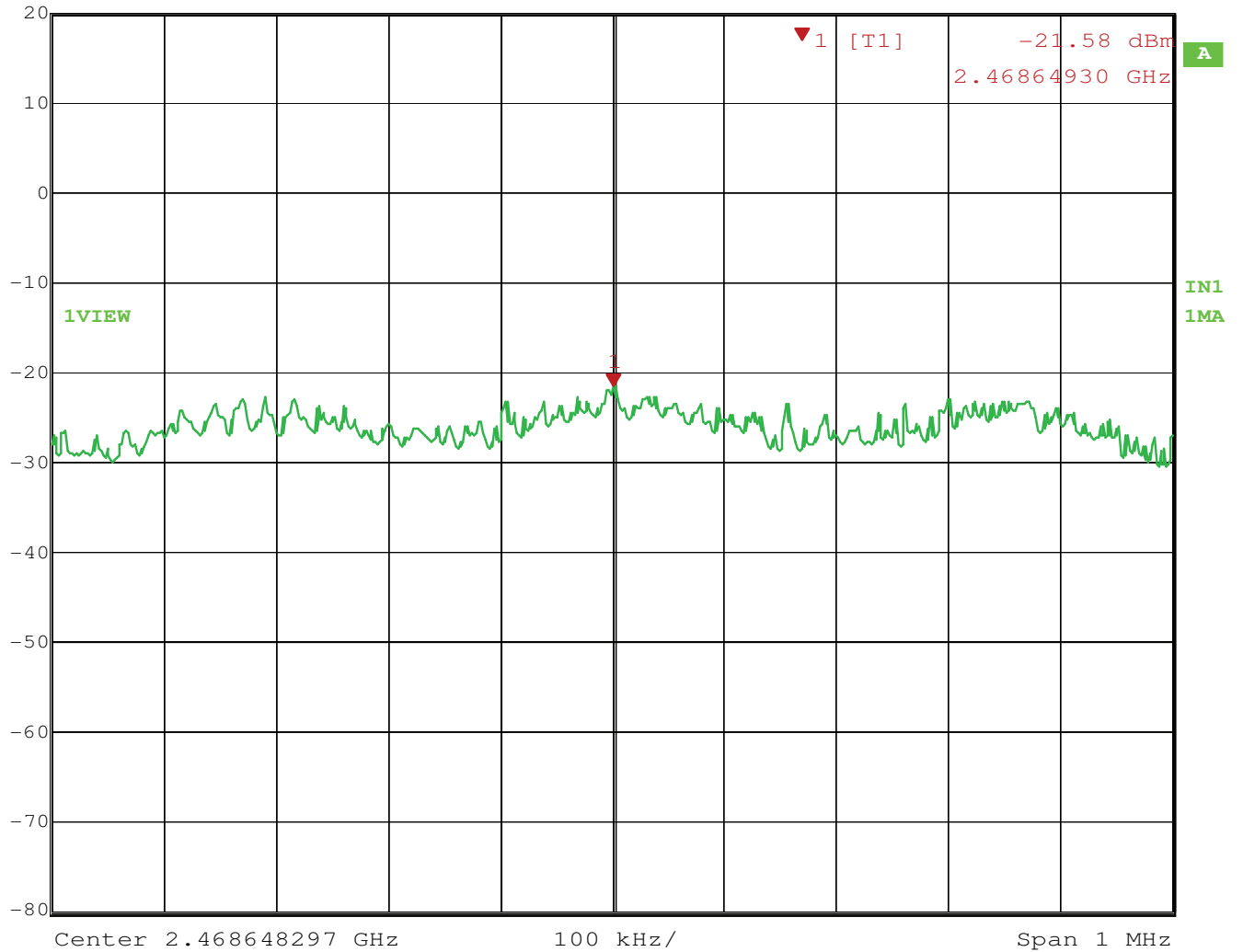
10 kHz

SWT

400 s

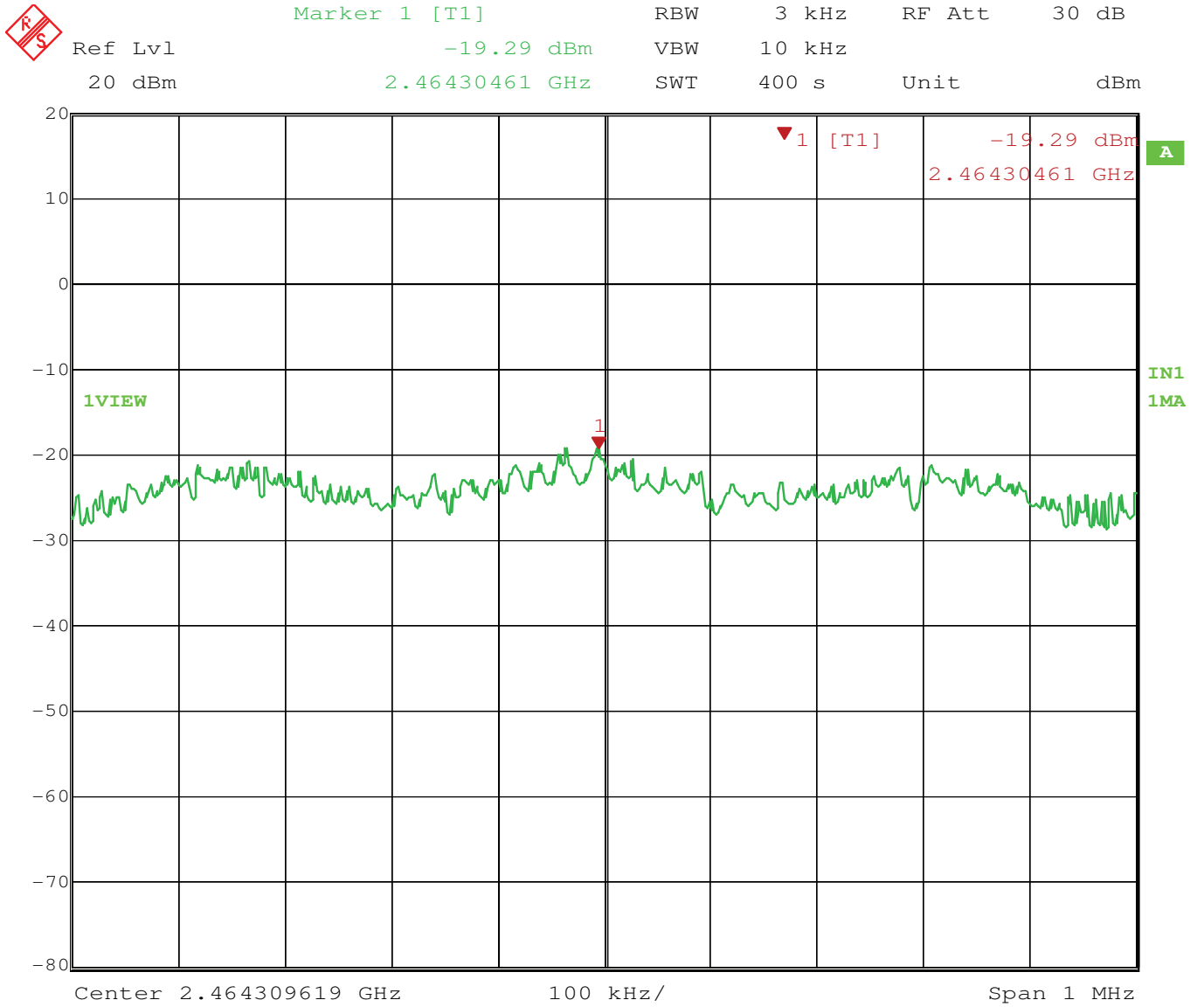
Unit

dBm



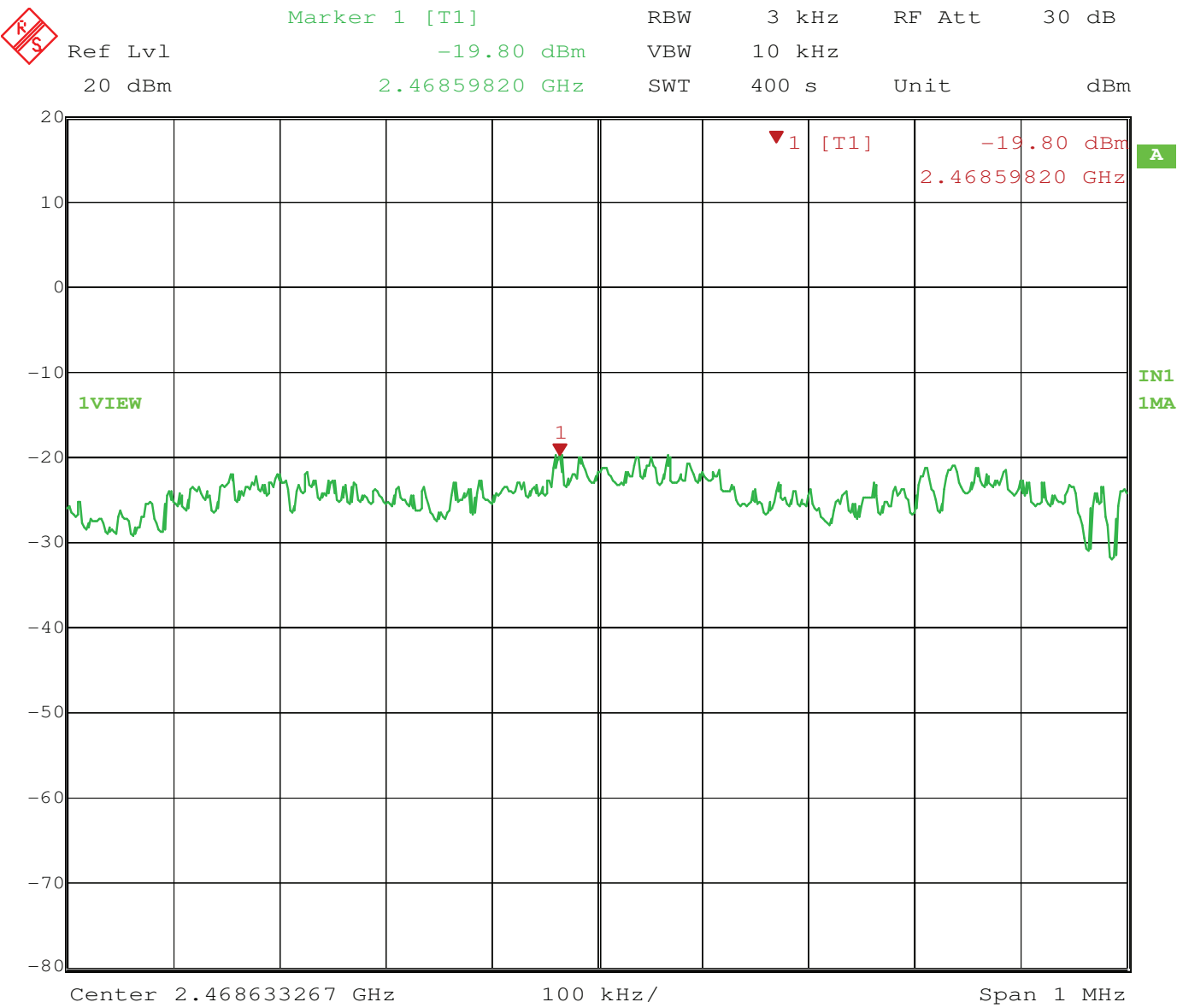


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





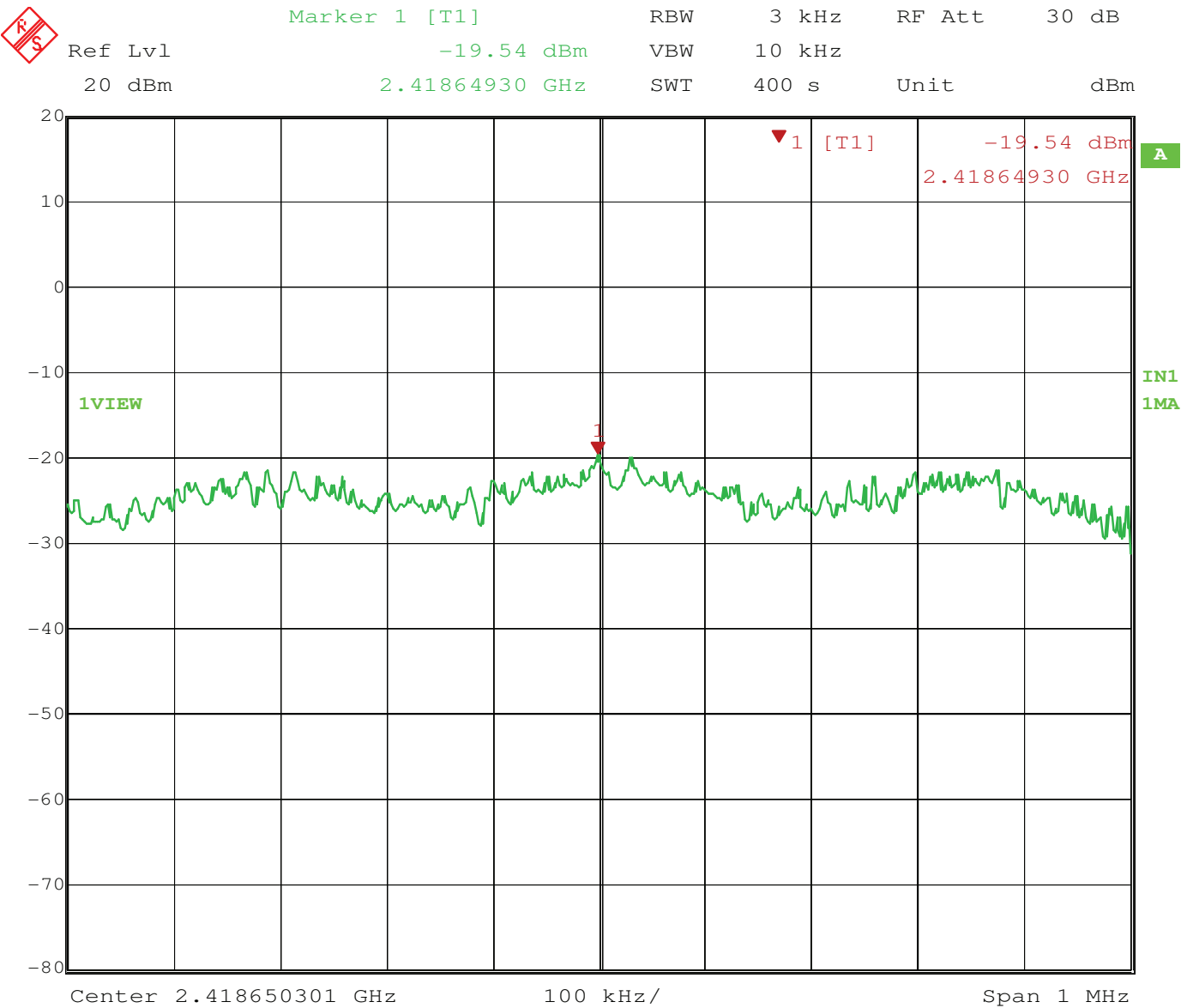
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





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

Low Channel

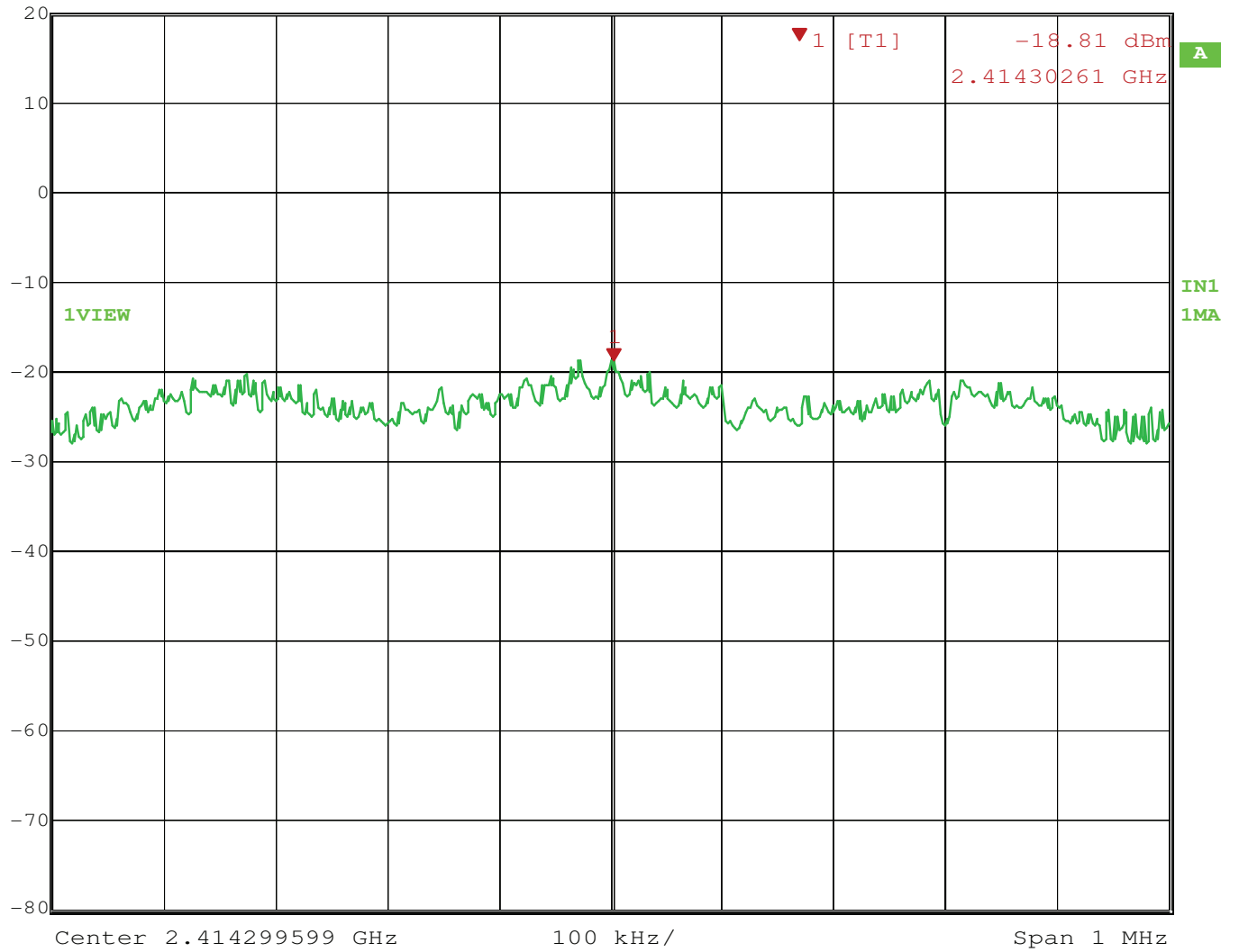




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

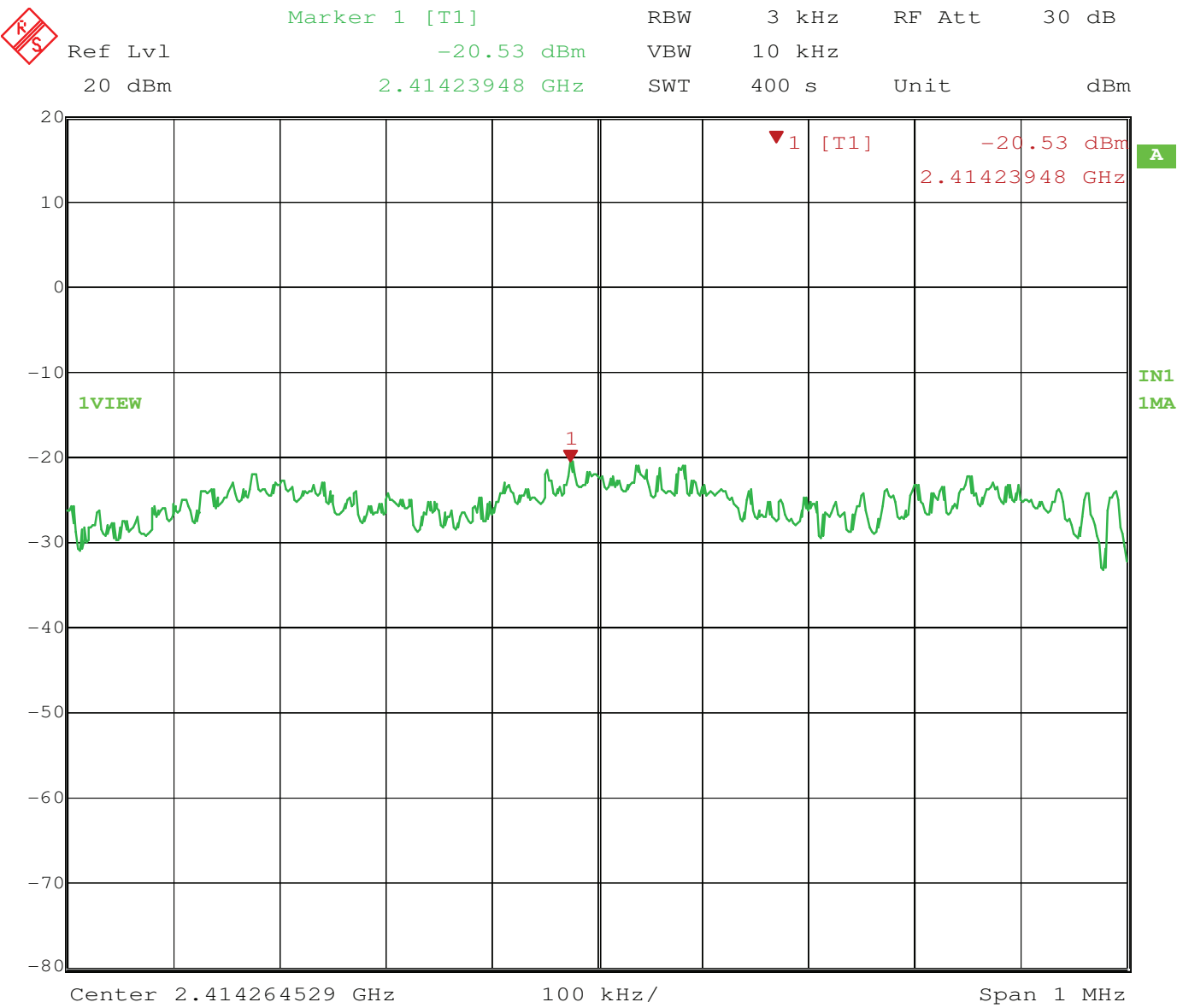


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -18.81 dBm VBW 10 kHz
20 dBm 2.41430261 GHz SWT 400 s Unit dBm





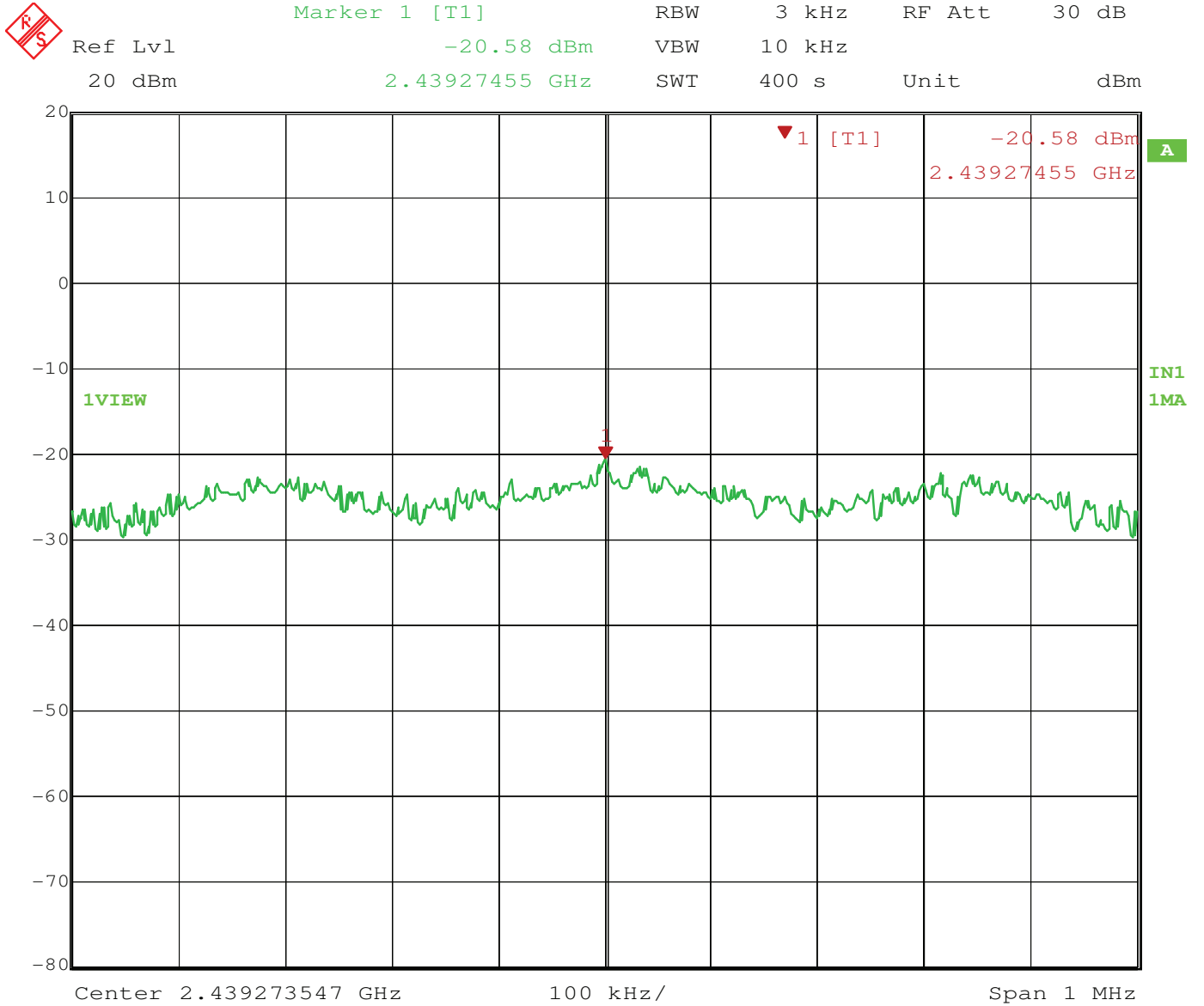
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





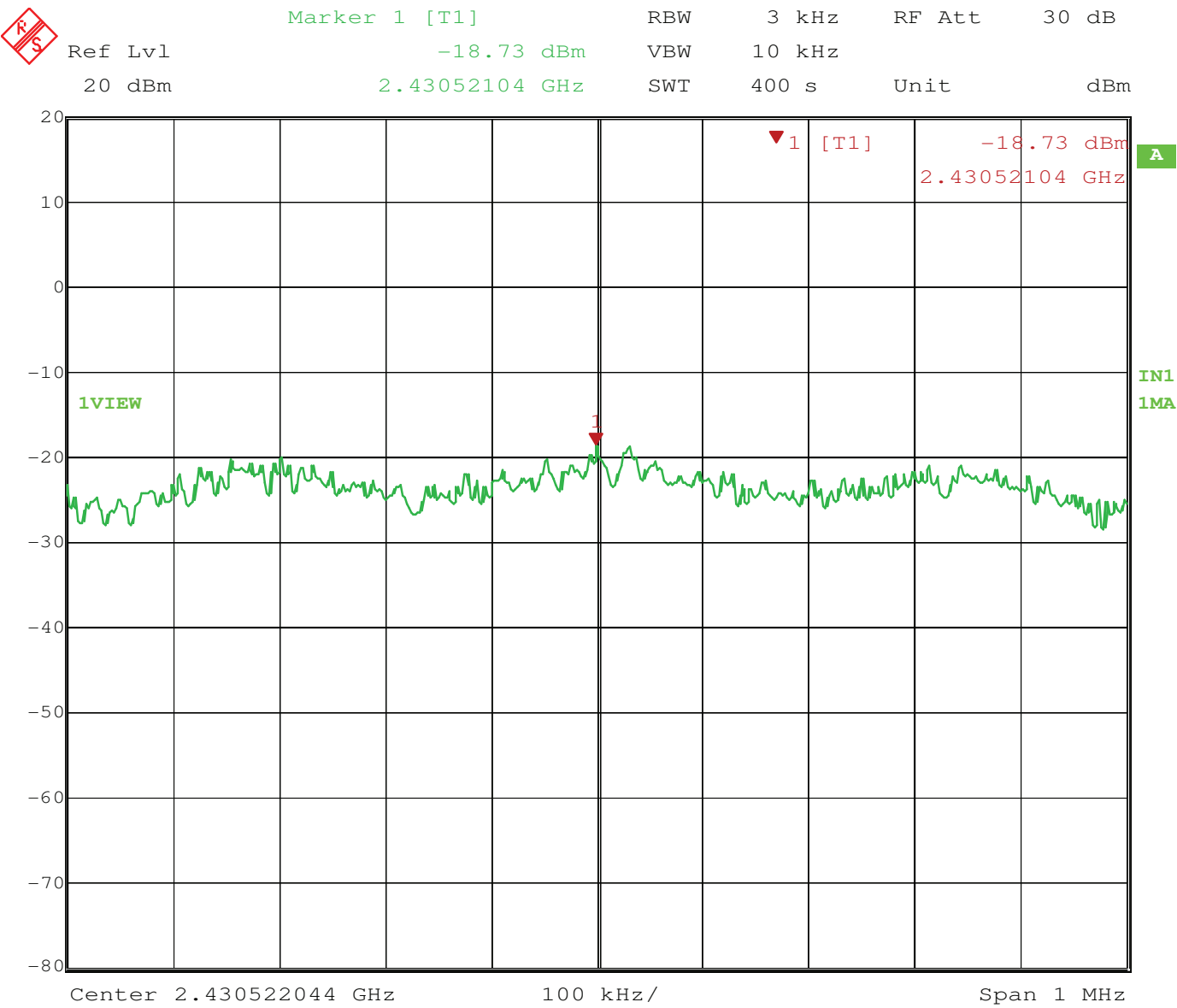
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



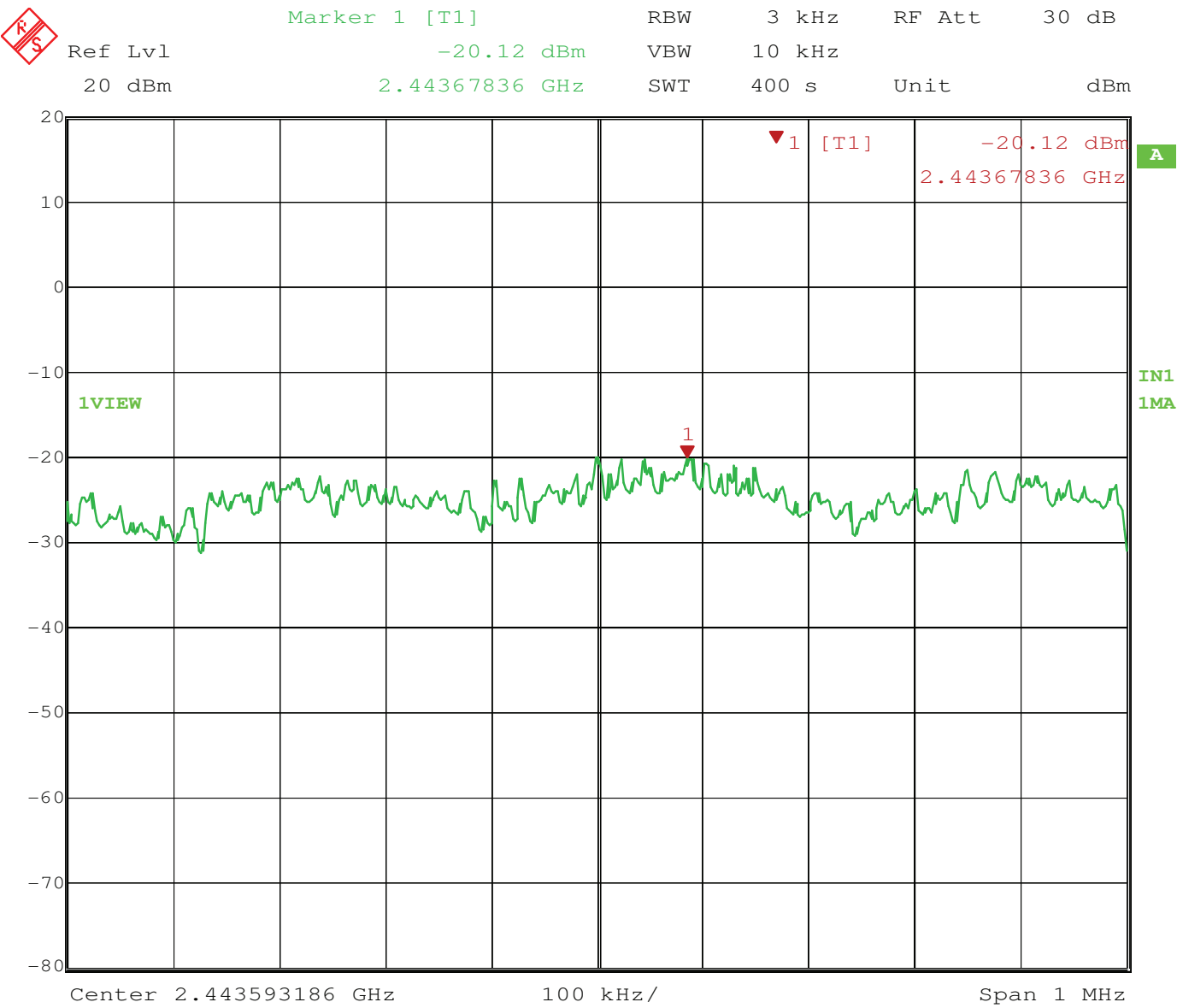


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



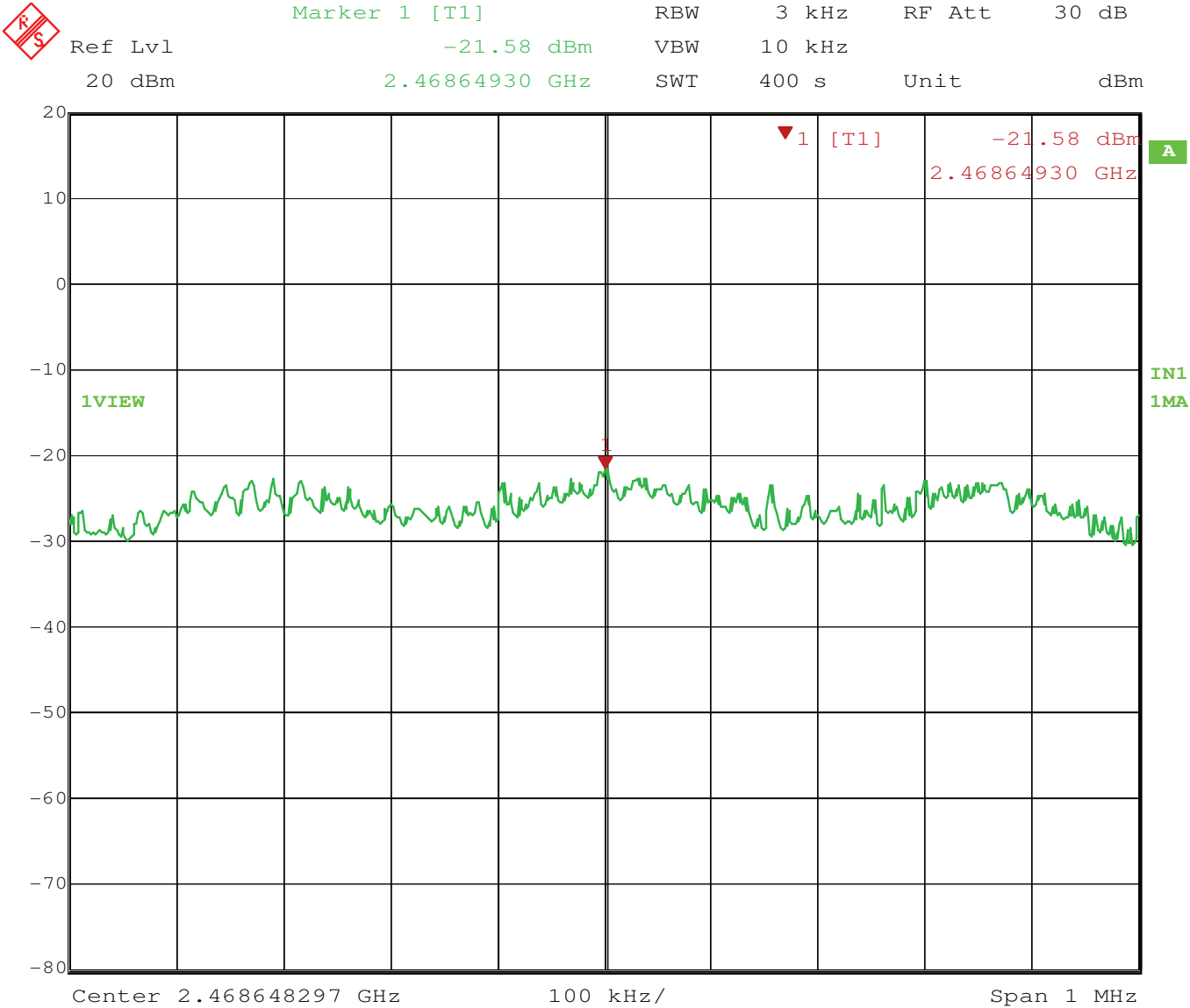


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



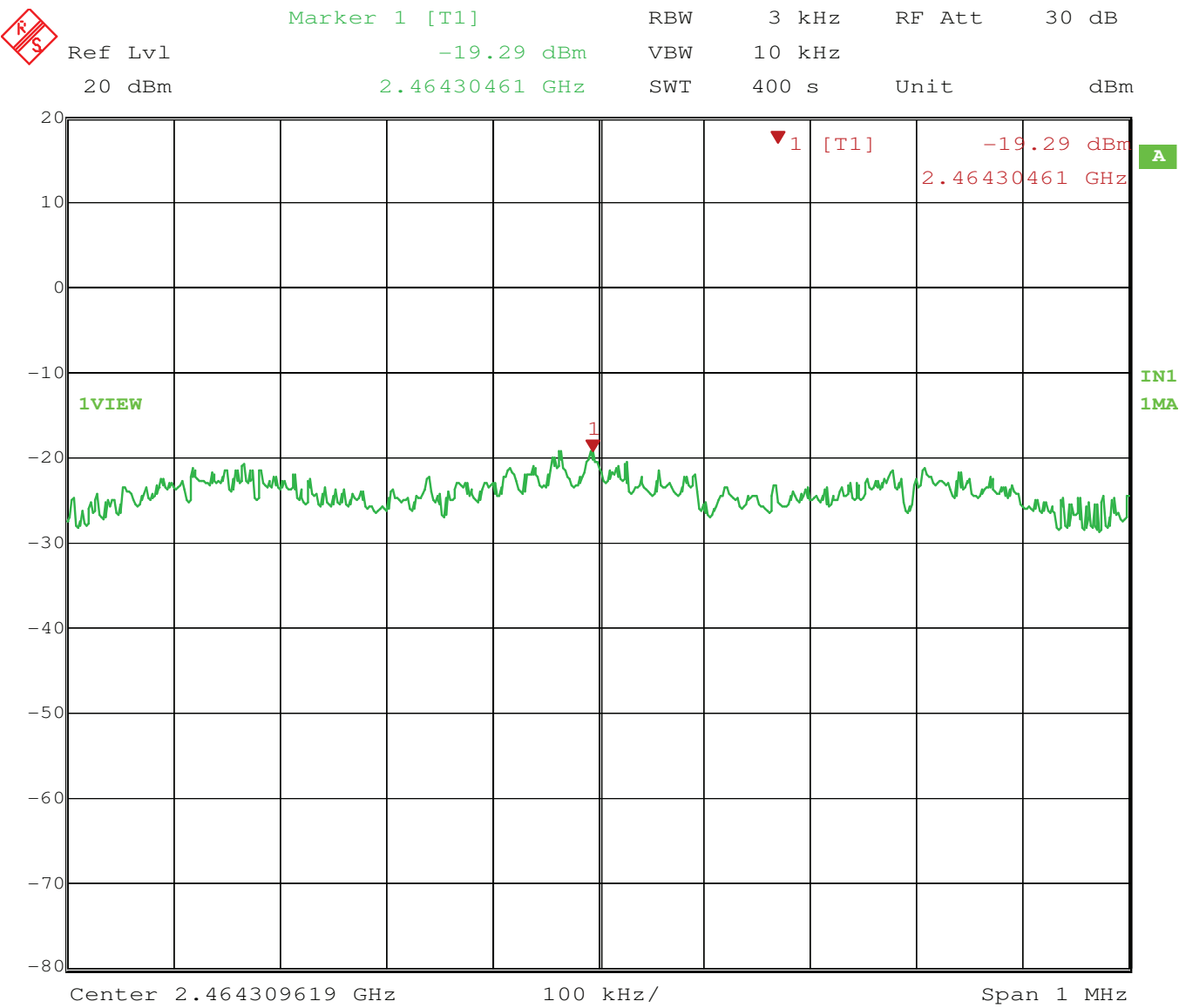


High Channel



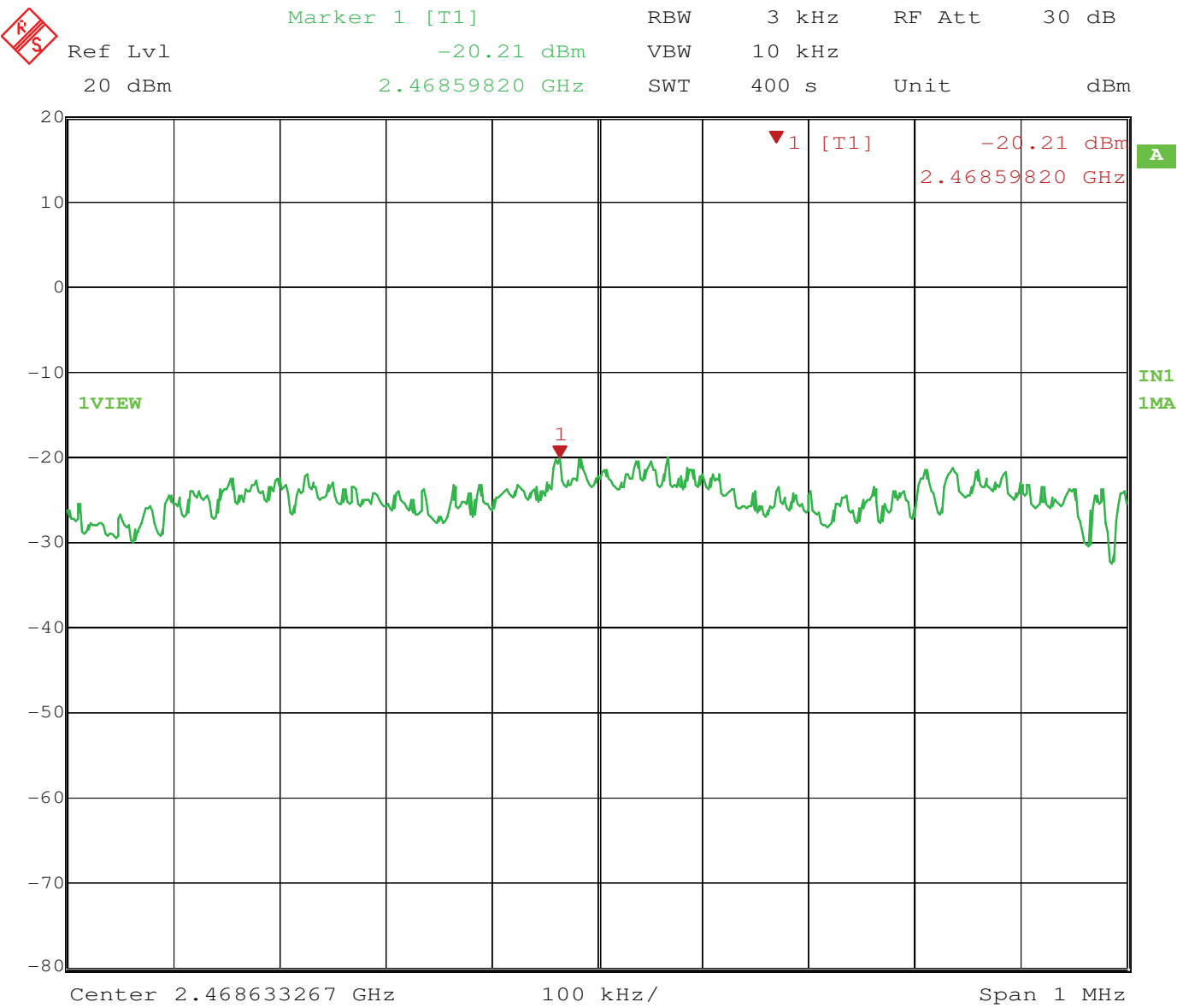


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

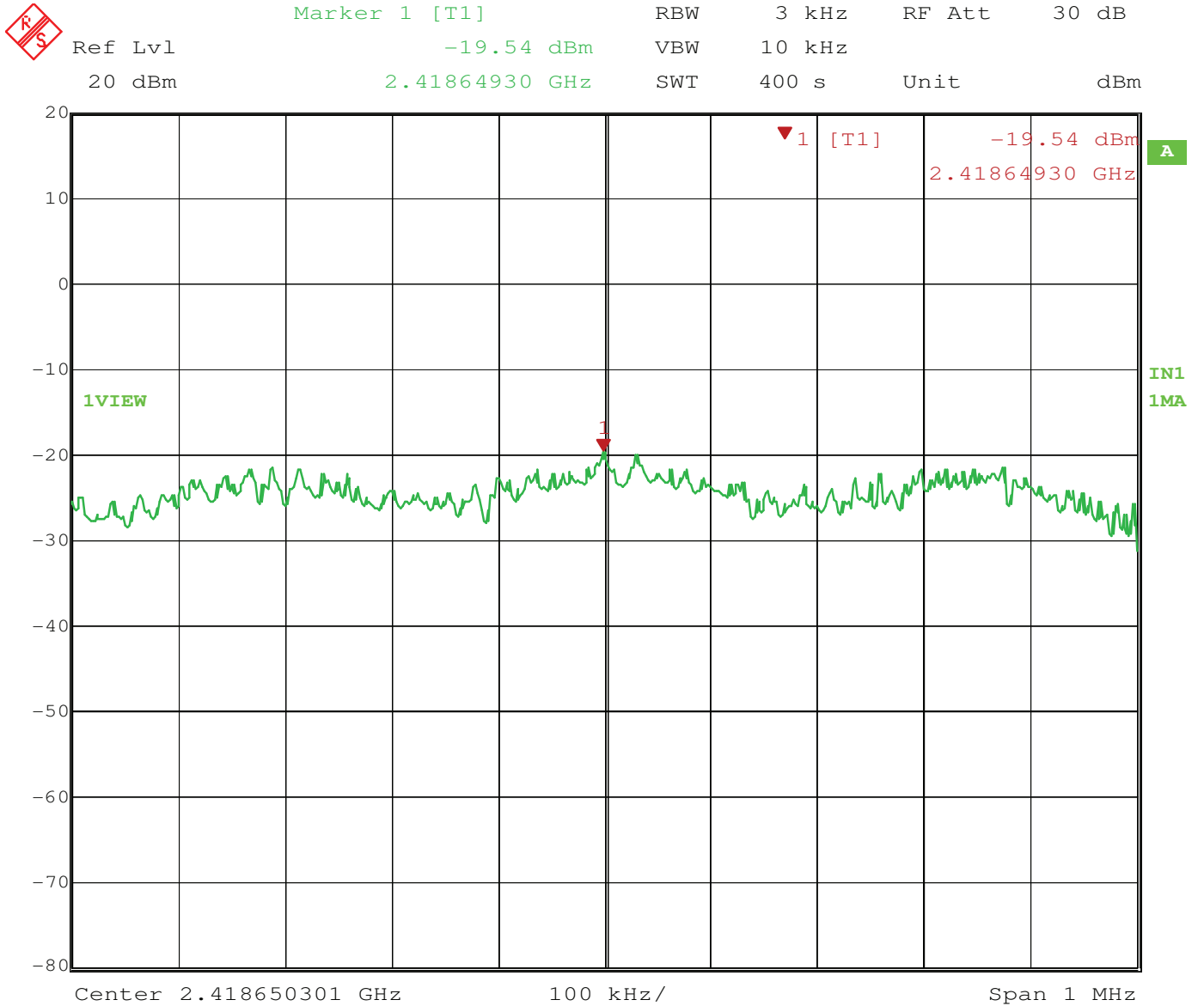




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

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

Low Channel

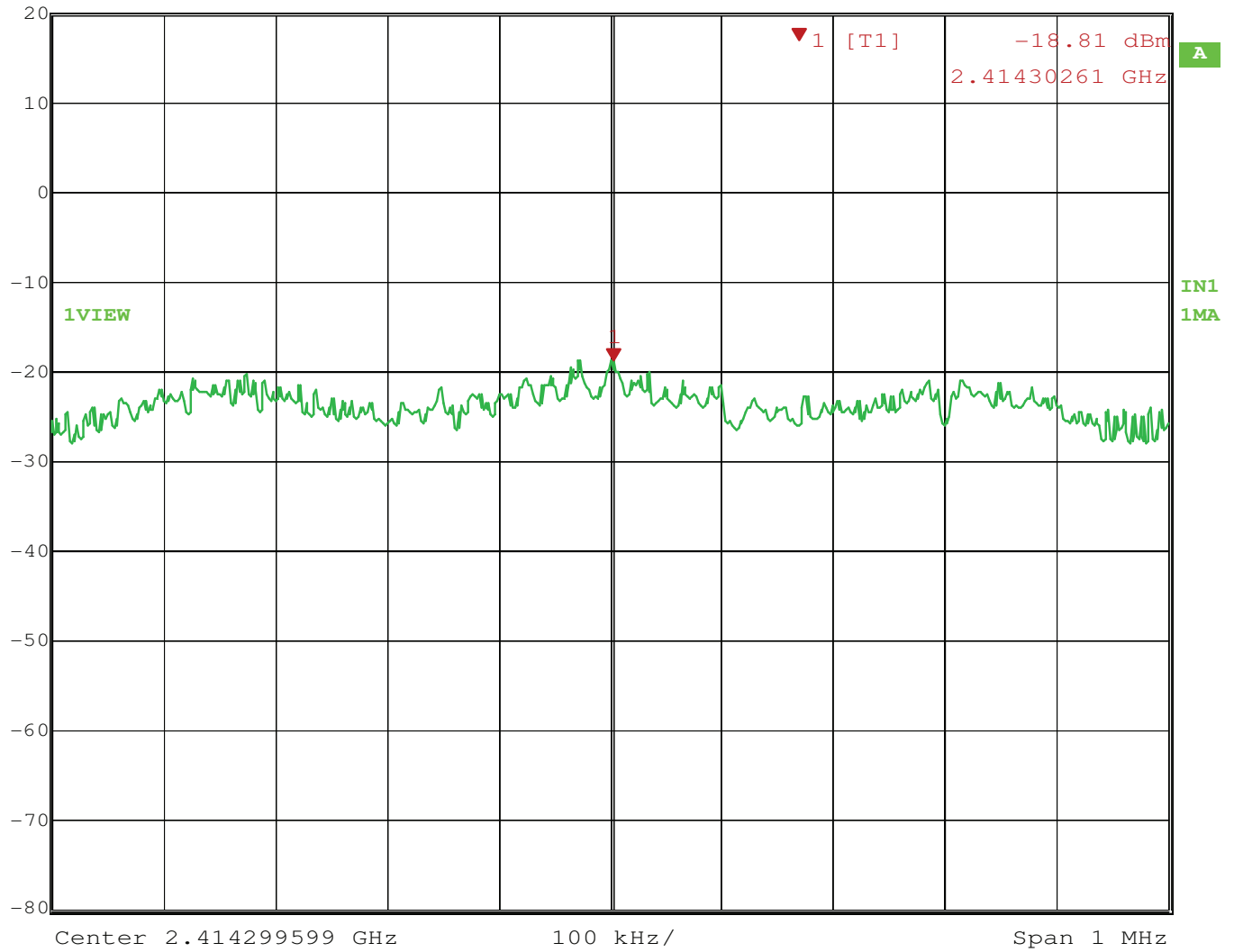




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

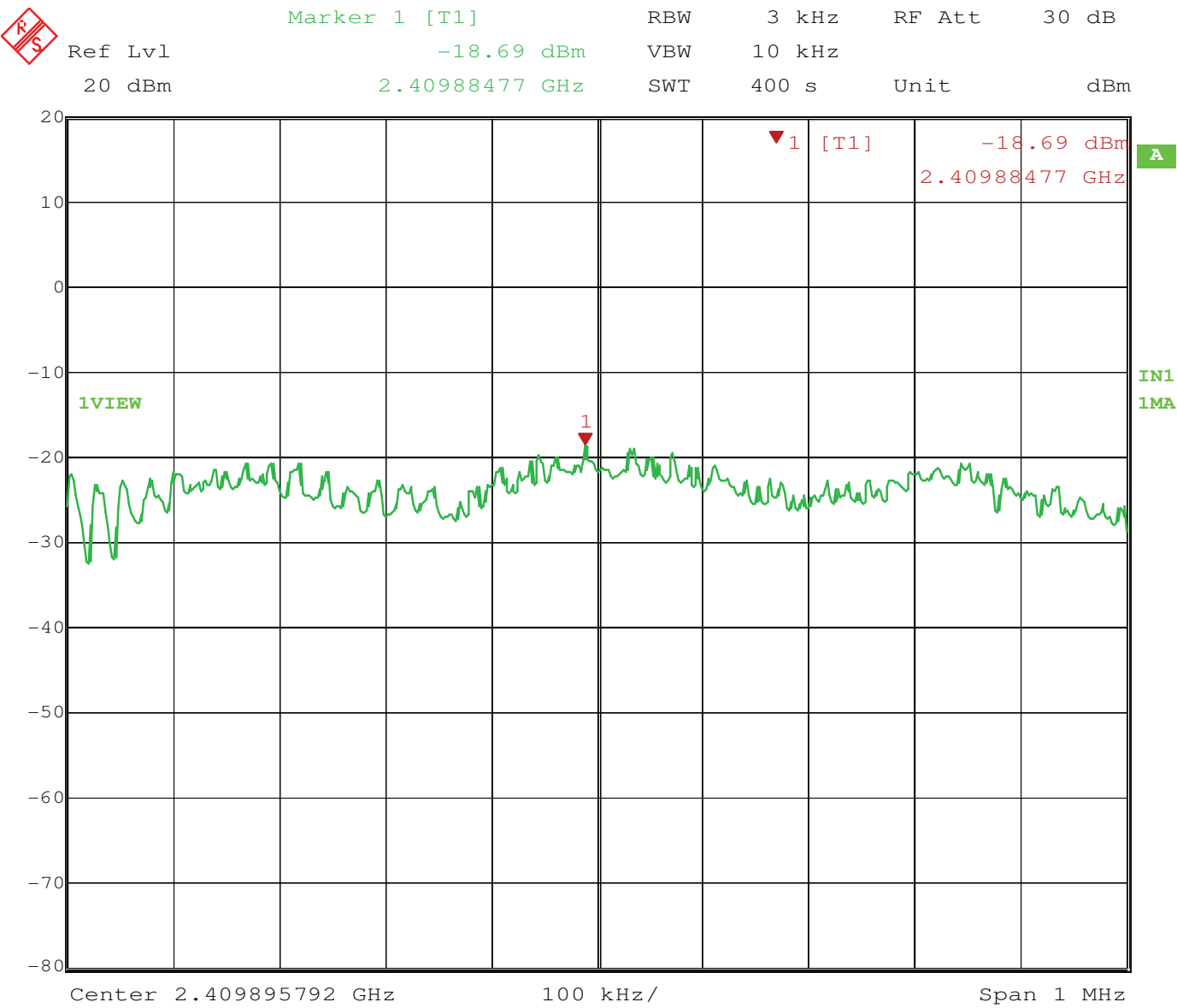


Ref Lvl 20 dBm
Marker 1 [T1] -18.81 dBm
2.41430261 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm



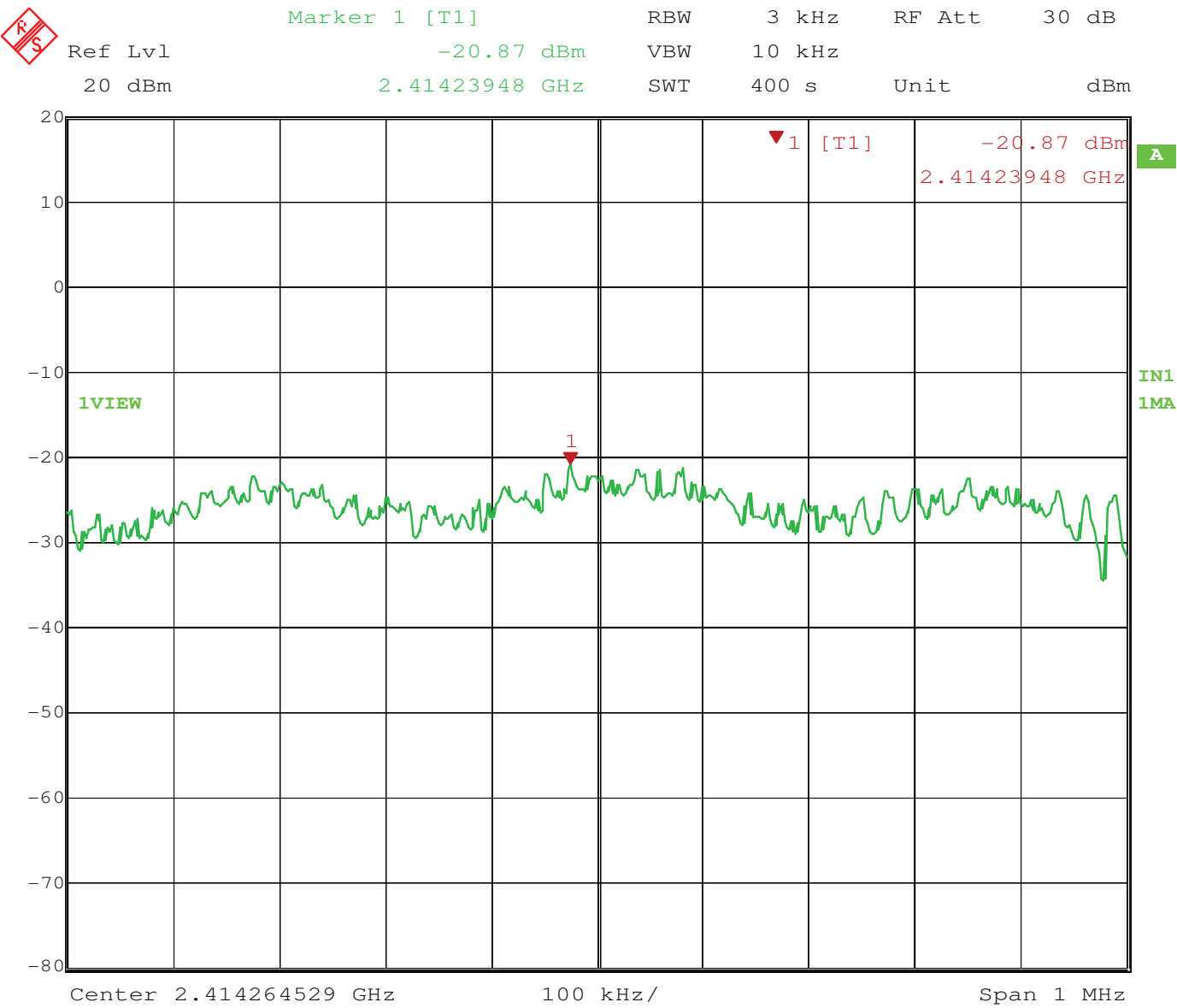


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



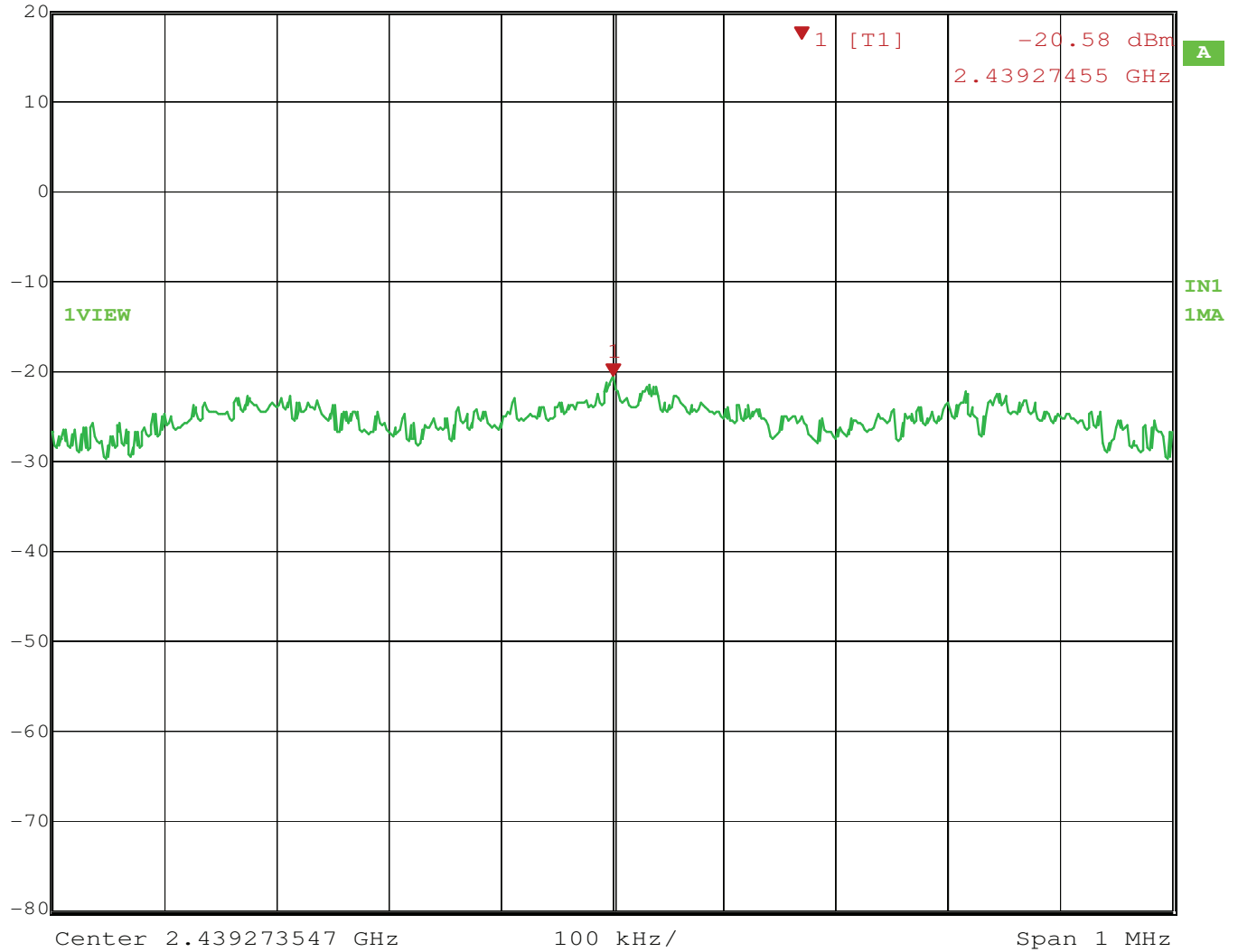


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-20.58 dBm	VBW	10 kHz		
	2.43927455 GHz	SWT	400 s	Unit	dBm

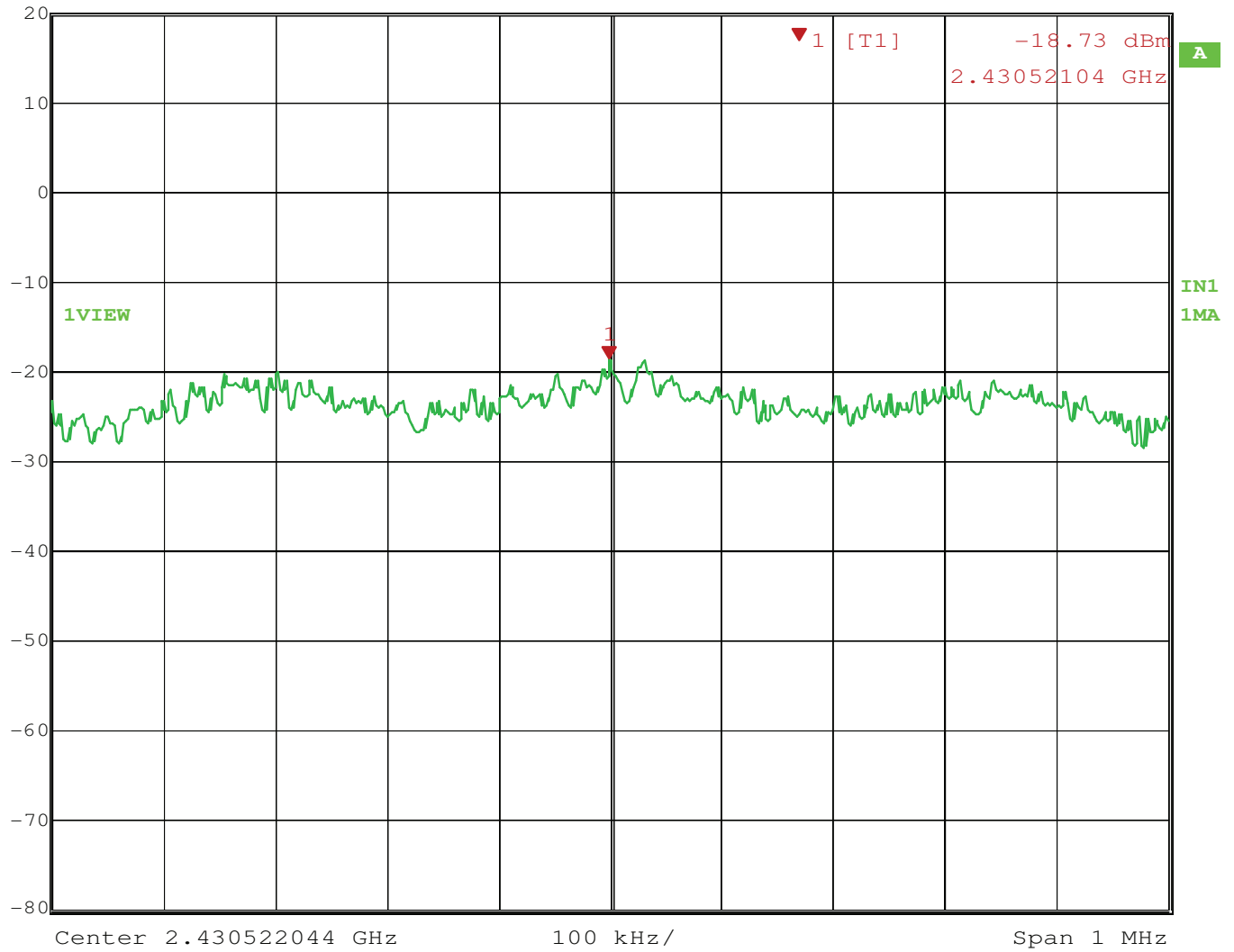




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IC: 6744A-MPC8377

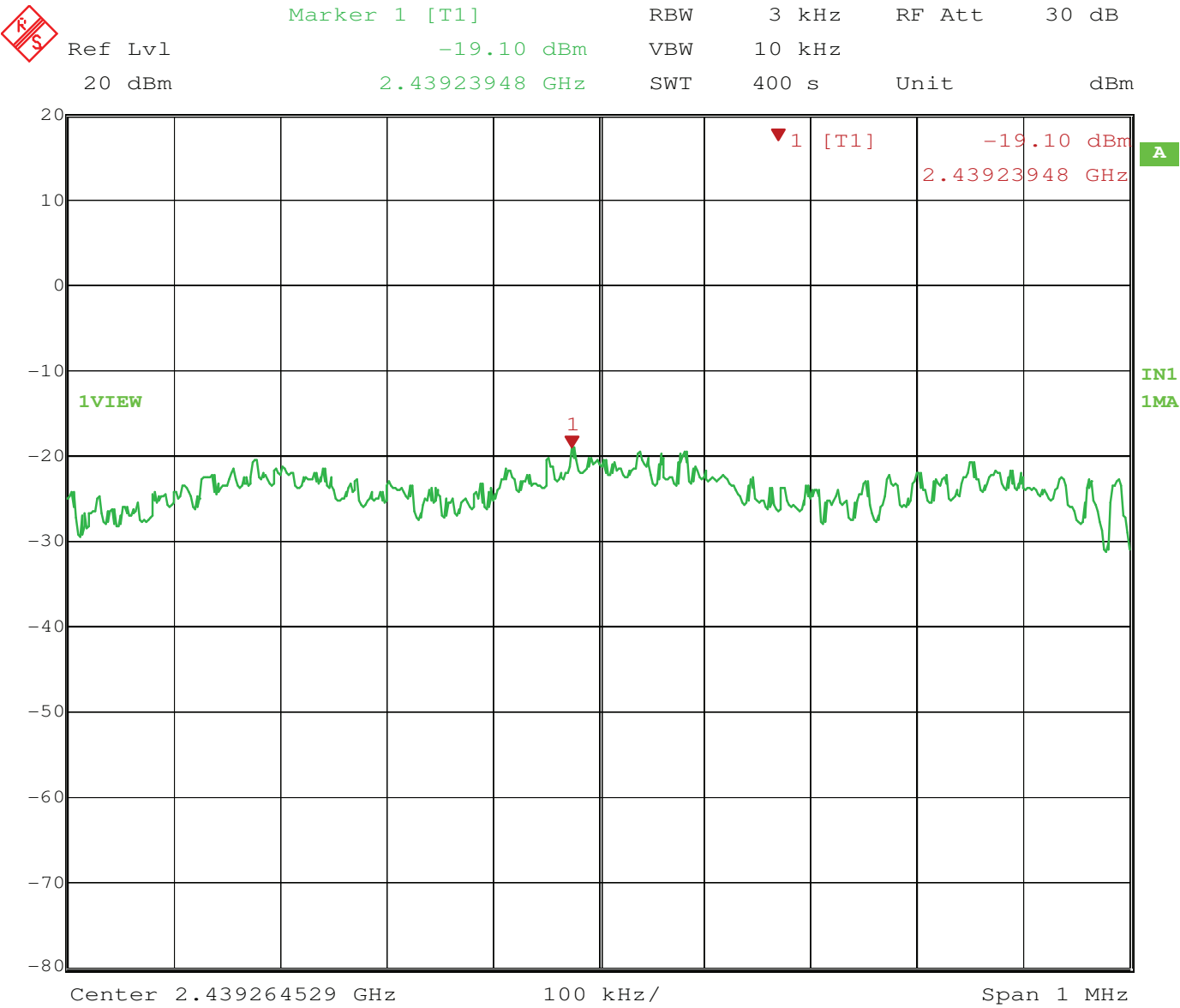


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -18.73 dBm VBW 10 kHz
20 dBm 2.43052104 GHz SWT 400 s Unit dBm



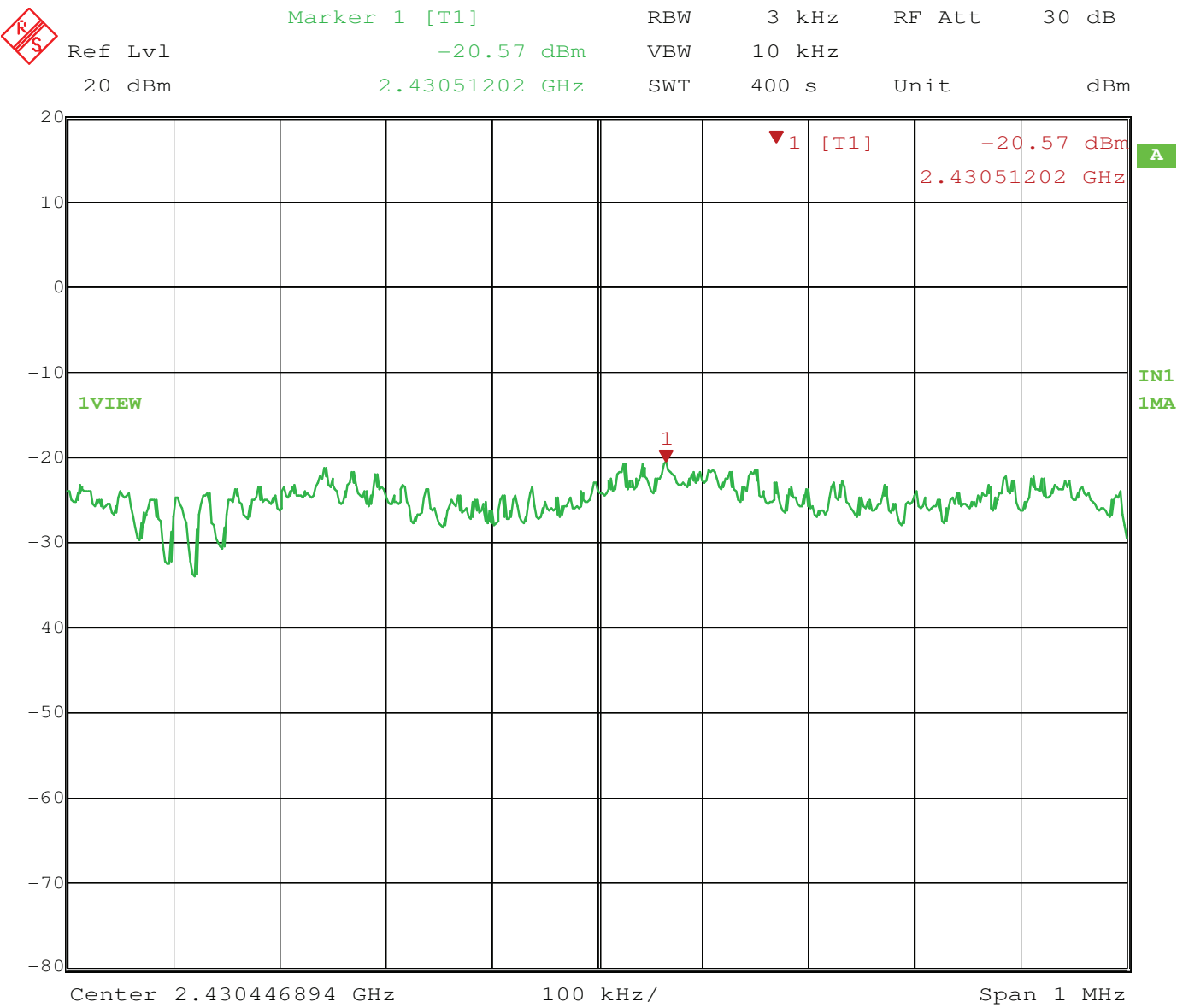


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



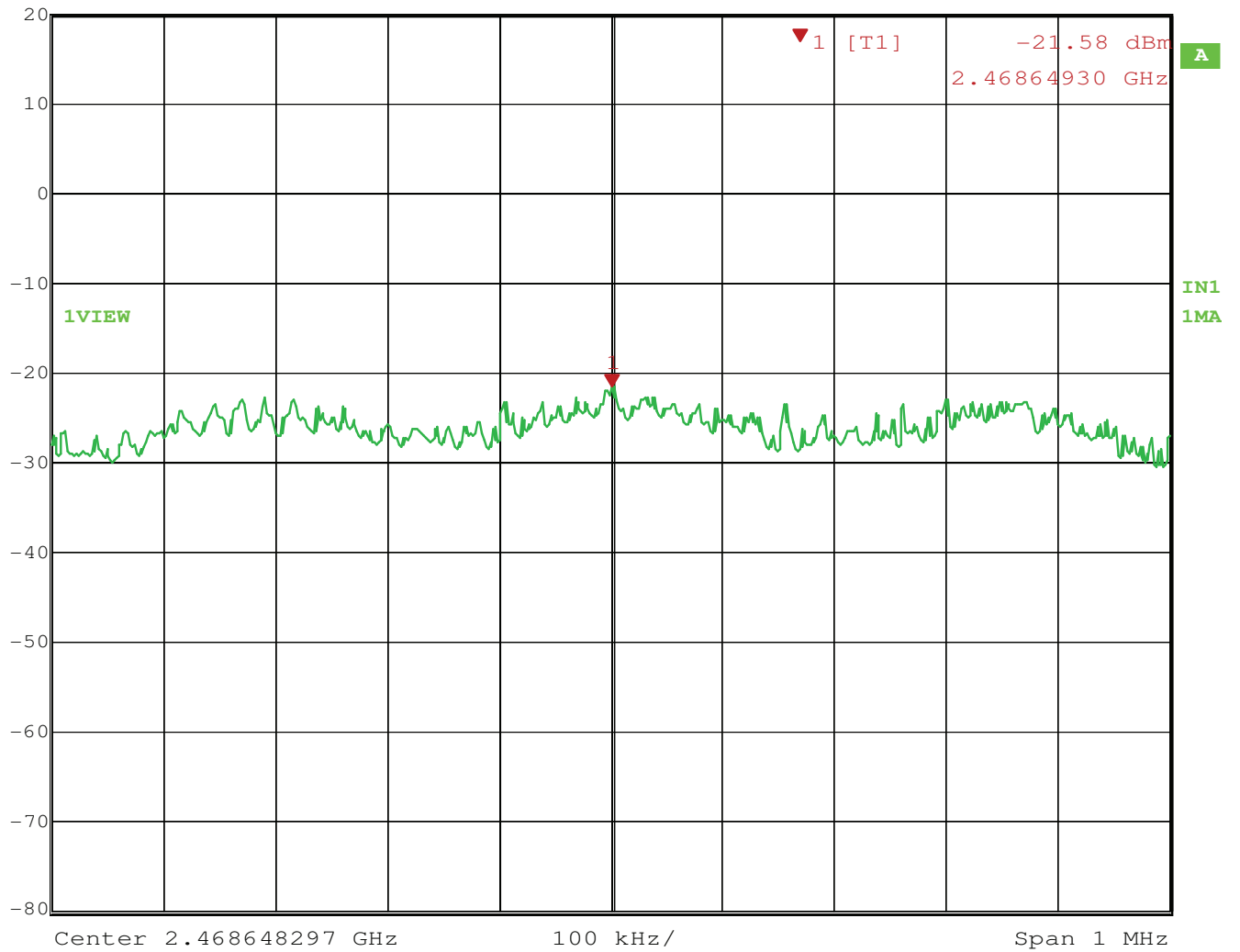


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel

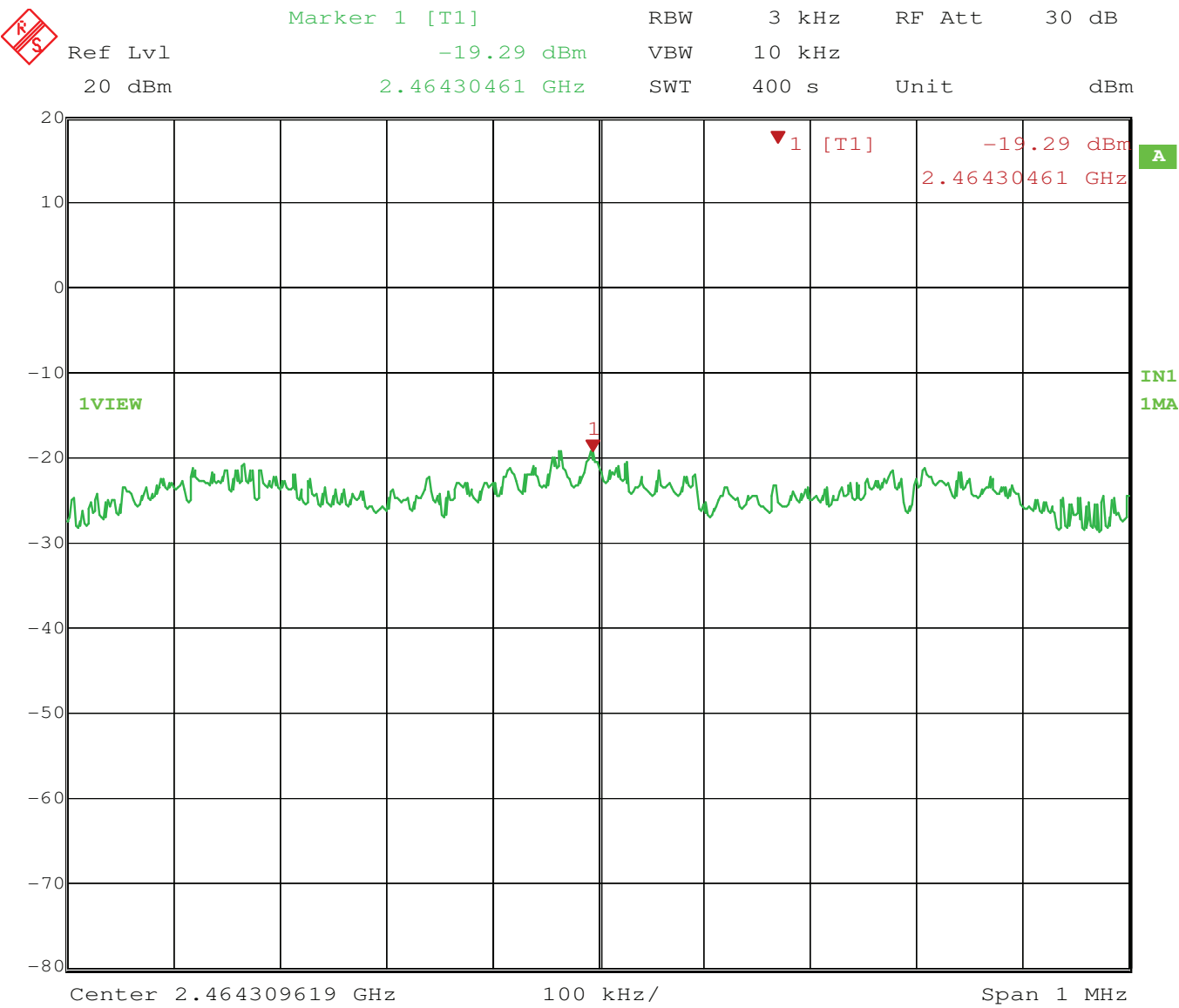


Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -21.58 dBm VBW 10 kHz
20 dBm 2.46864930 GHz SWT 400 s Unit dBm



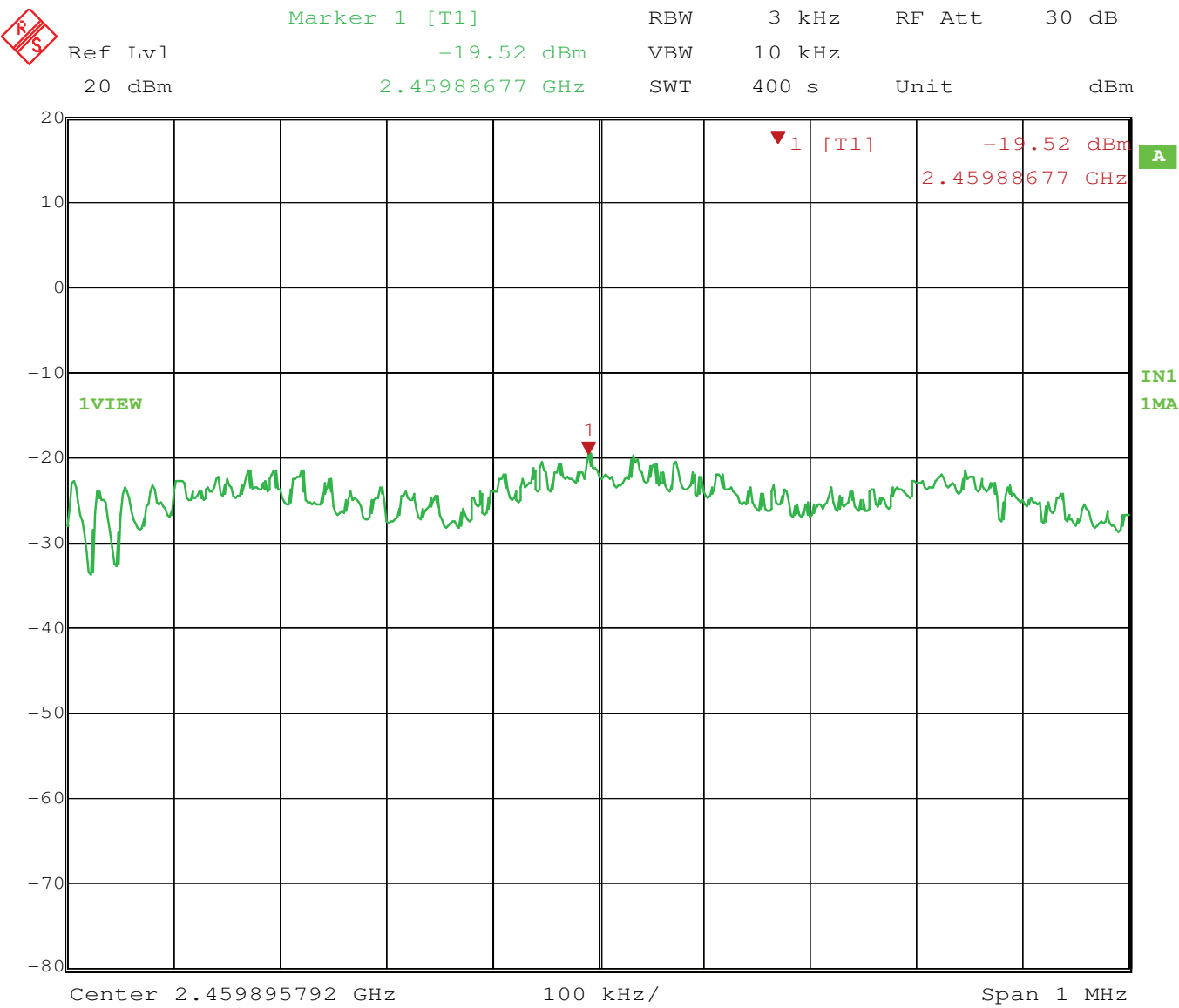


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



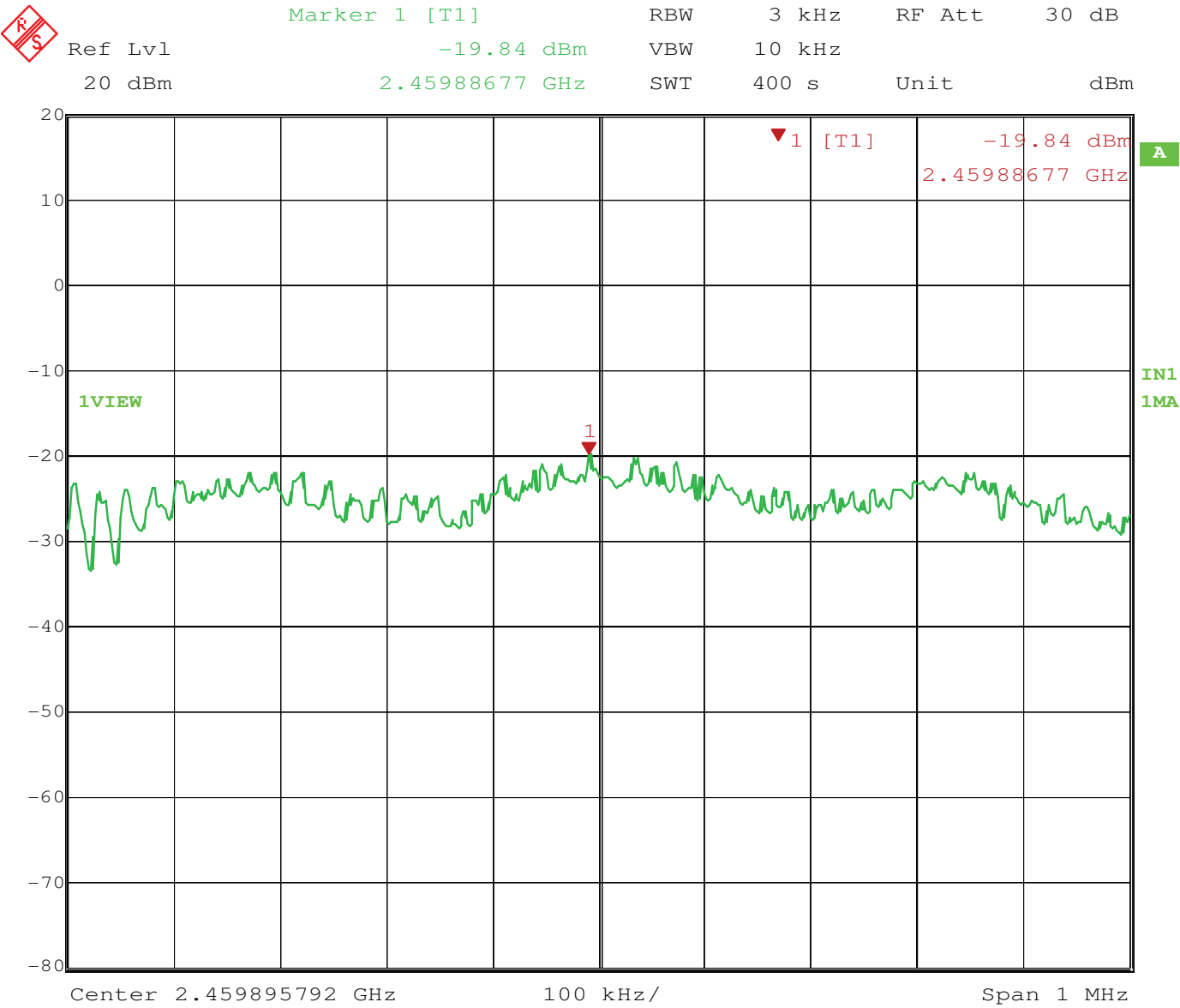


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





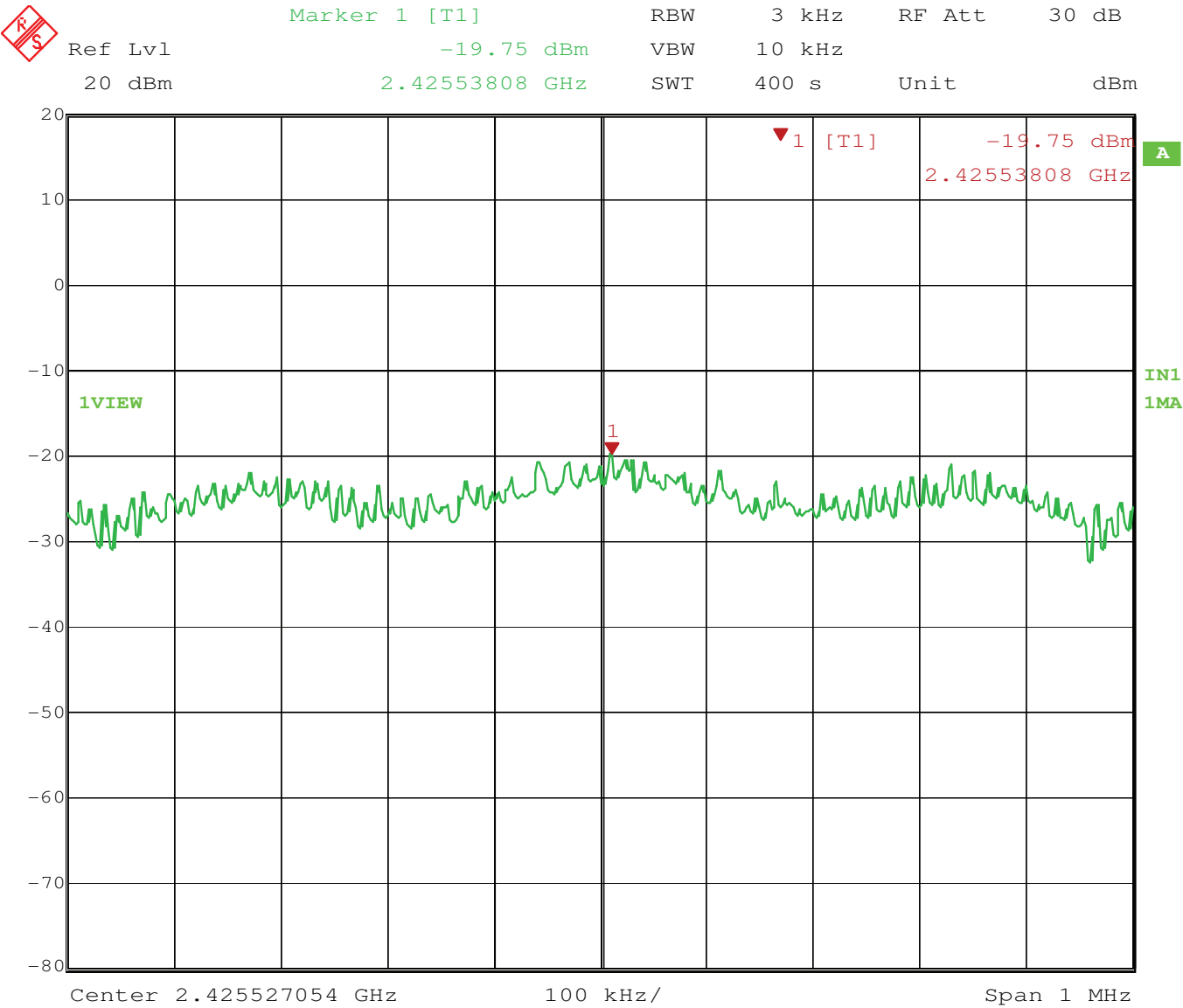
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





802.11n, 2.4GHz, 40MHz, Chain A

Low Channel



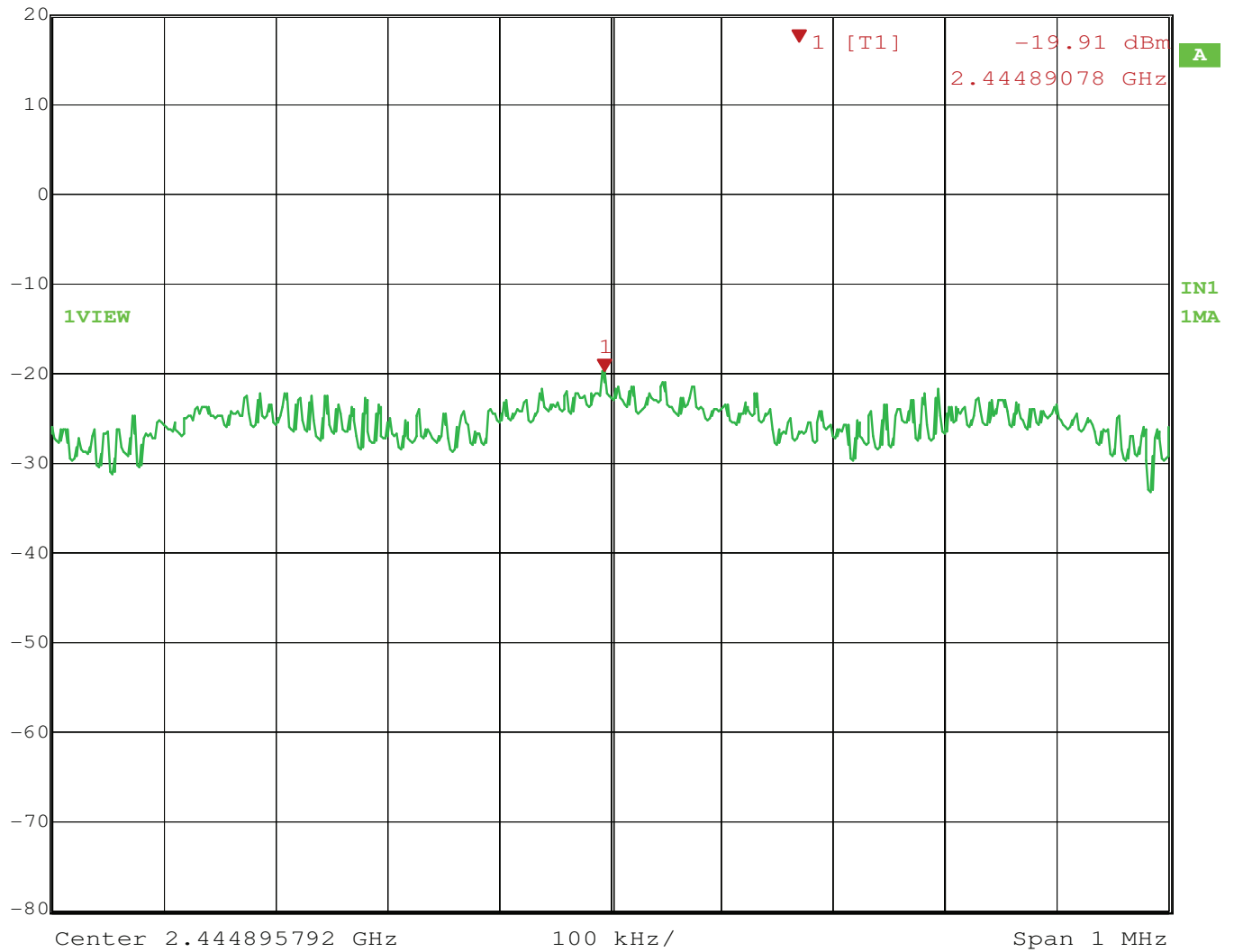


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-19.91 dBm	VBW	10 kHz		
	2.44489078 GHz	SWT	400 s	Unit	dBm



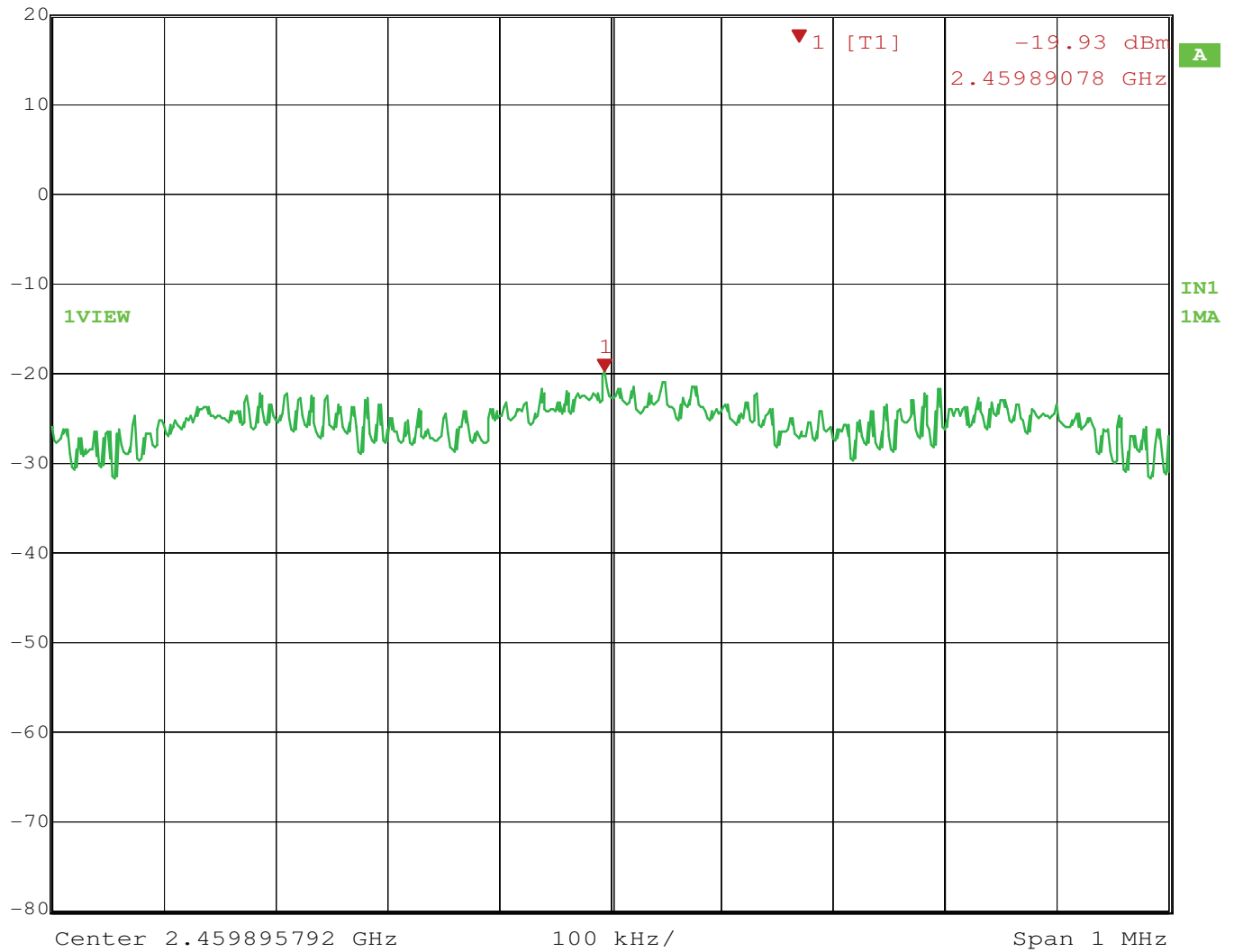


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



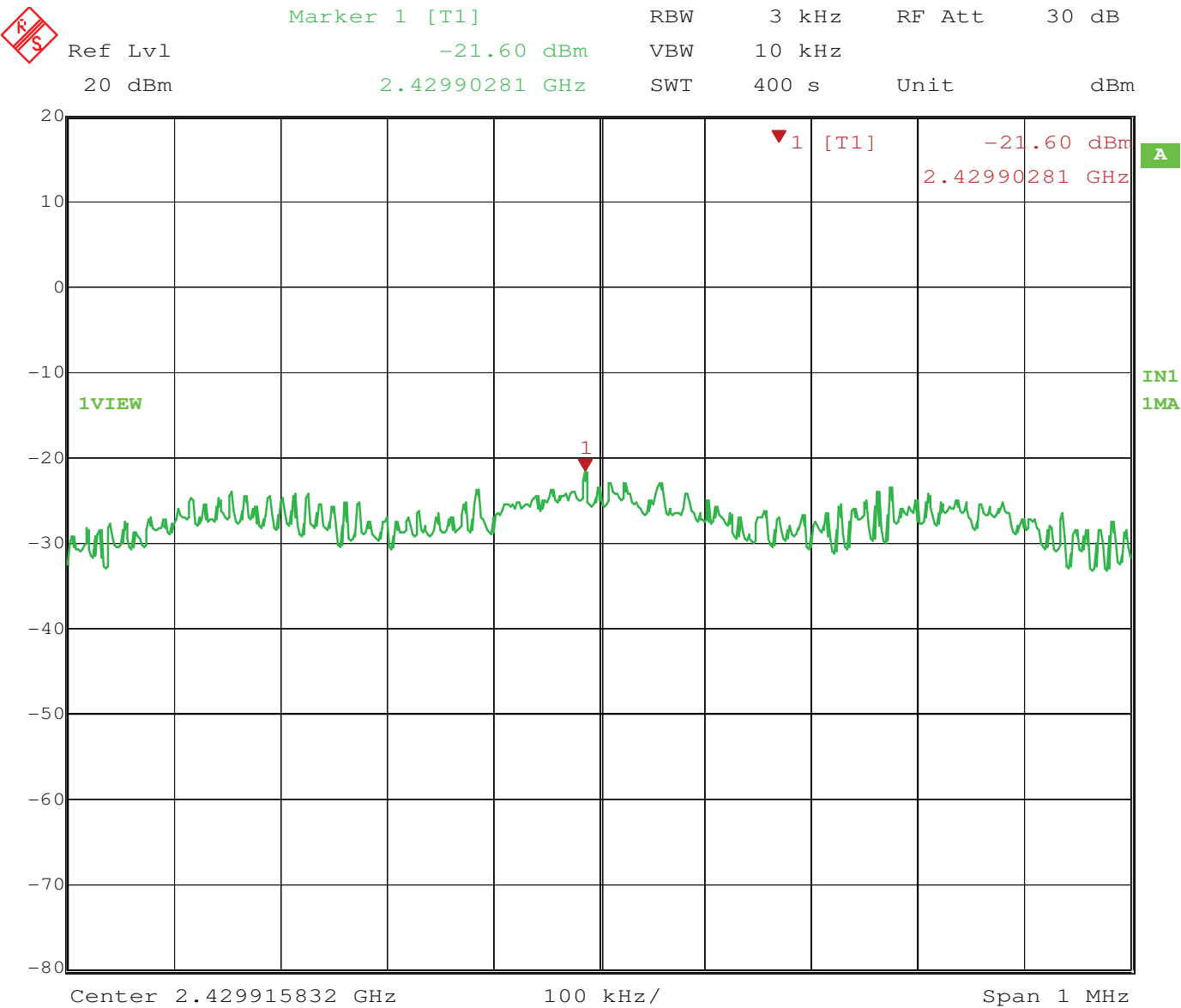
Marker 1 [T1]
Ref Lvl -19.93 dBm
20 dBm 2.45989078 GHz
RBW 3 kHz RF Att 30 dB
VBW 10 kHz
SWT 400 s Unit dBm





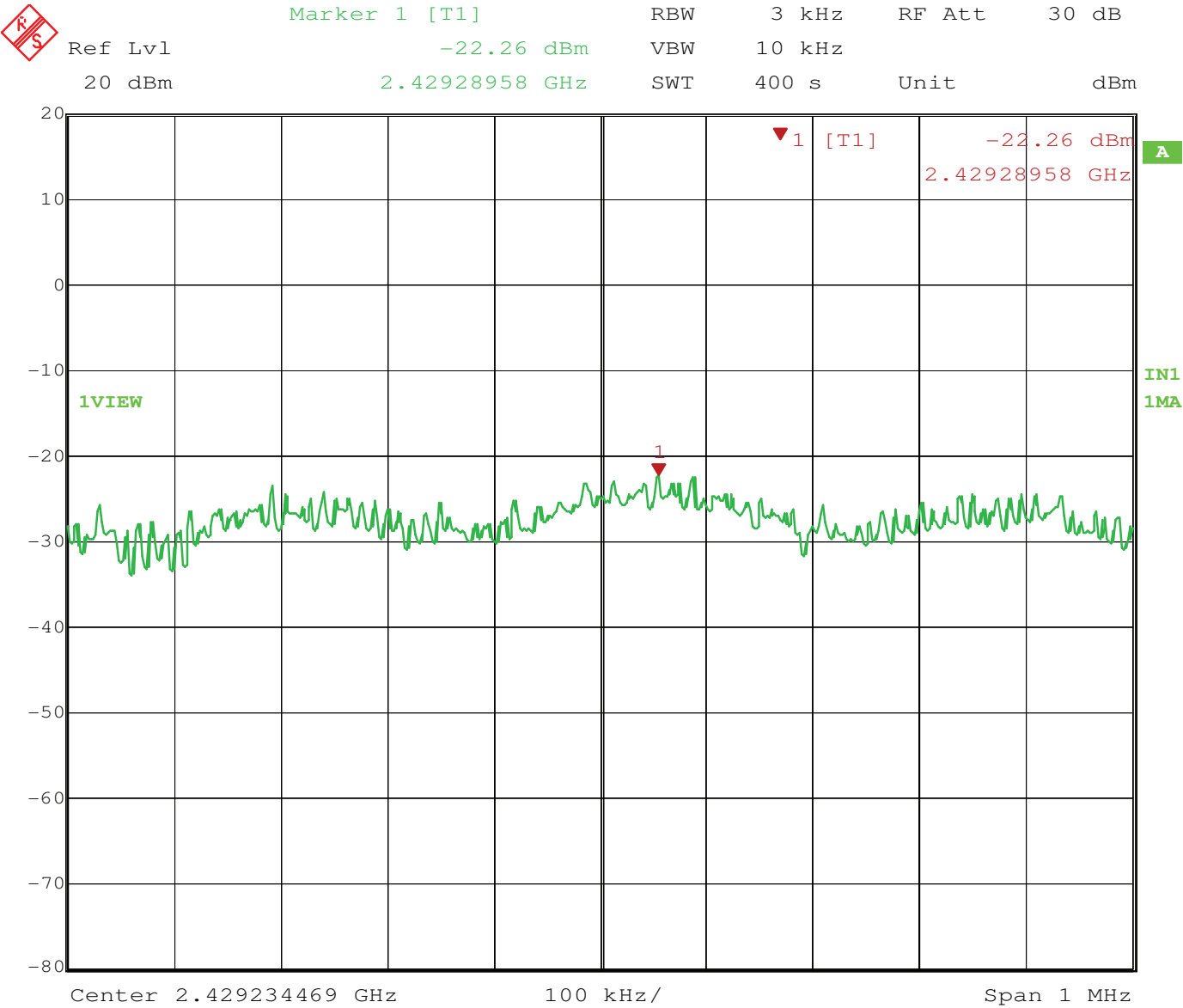
802.11n, 2.4GHz, 40MHz, Chain B

Low Channel



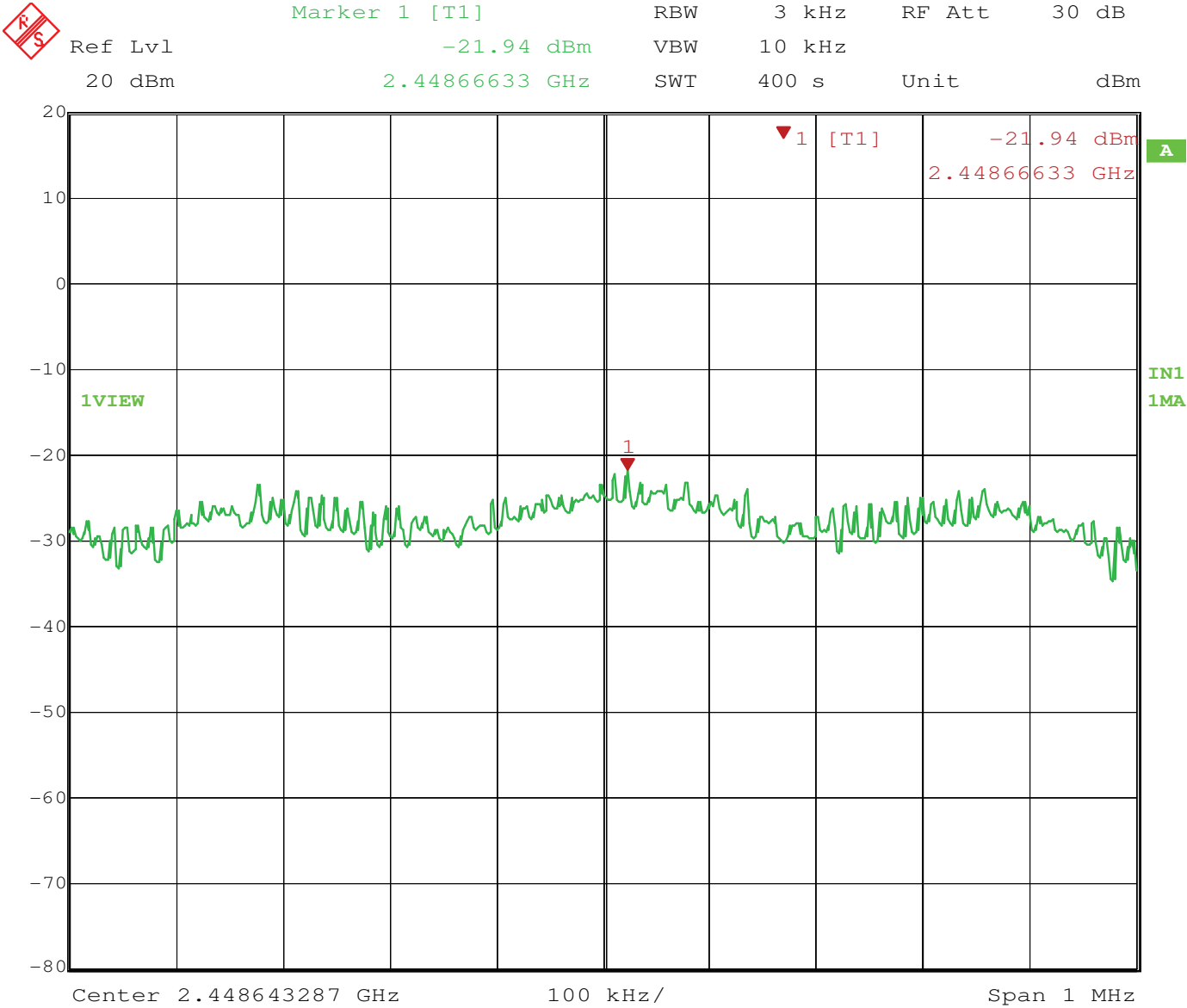


Middle Channel





High Channel

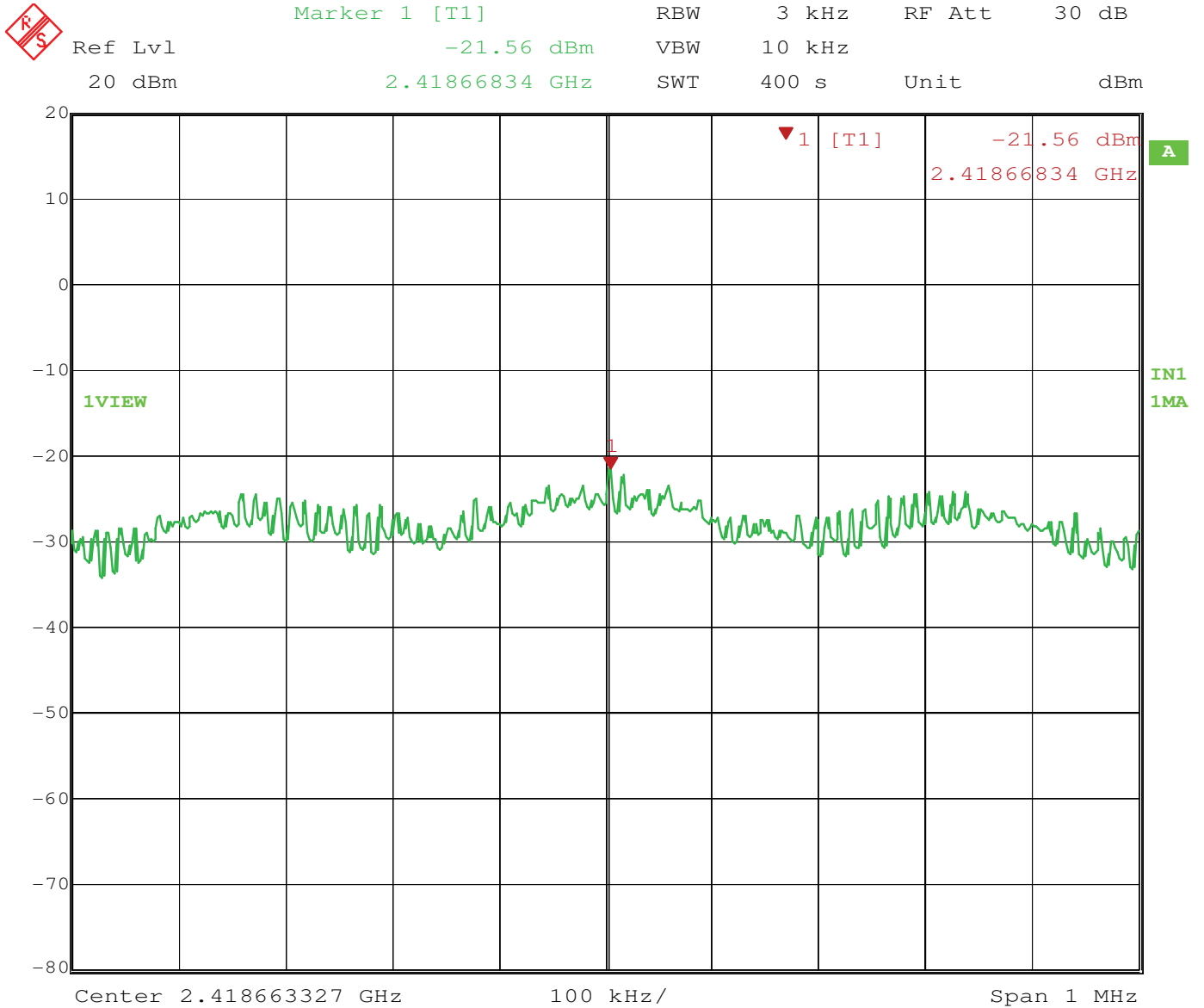




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

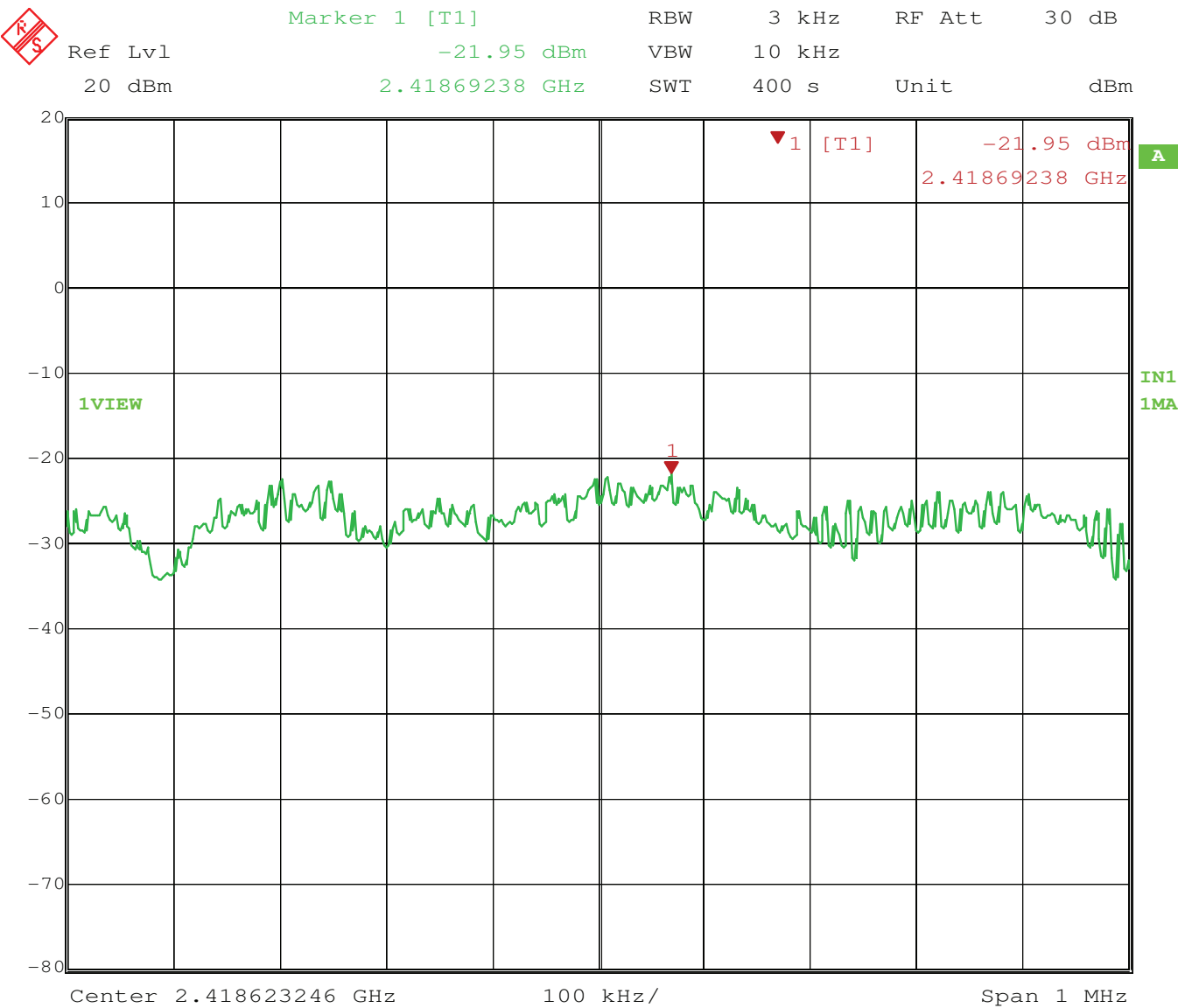
802.11n, 2.4GHz, 40MHz, Chain A + Chain B

Low Channel





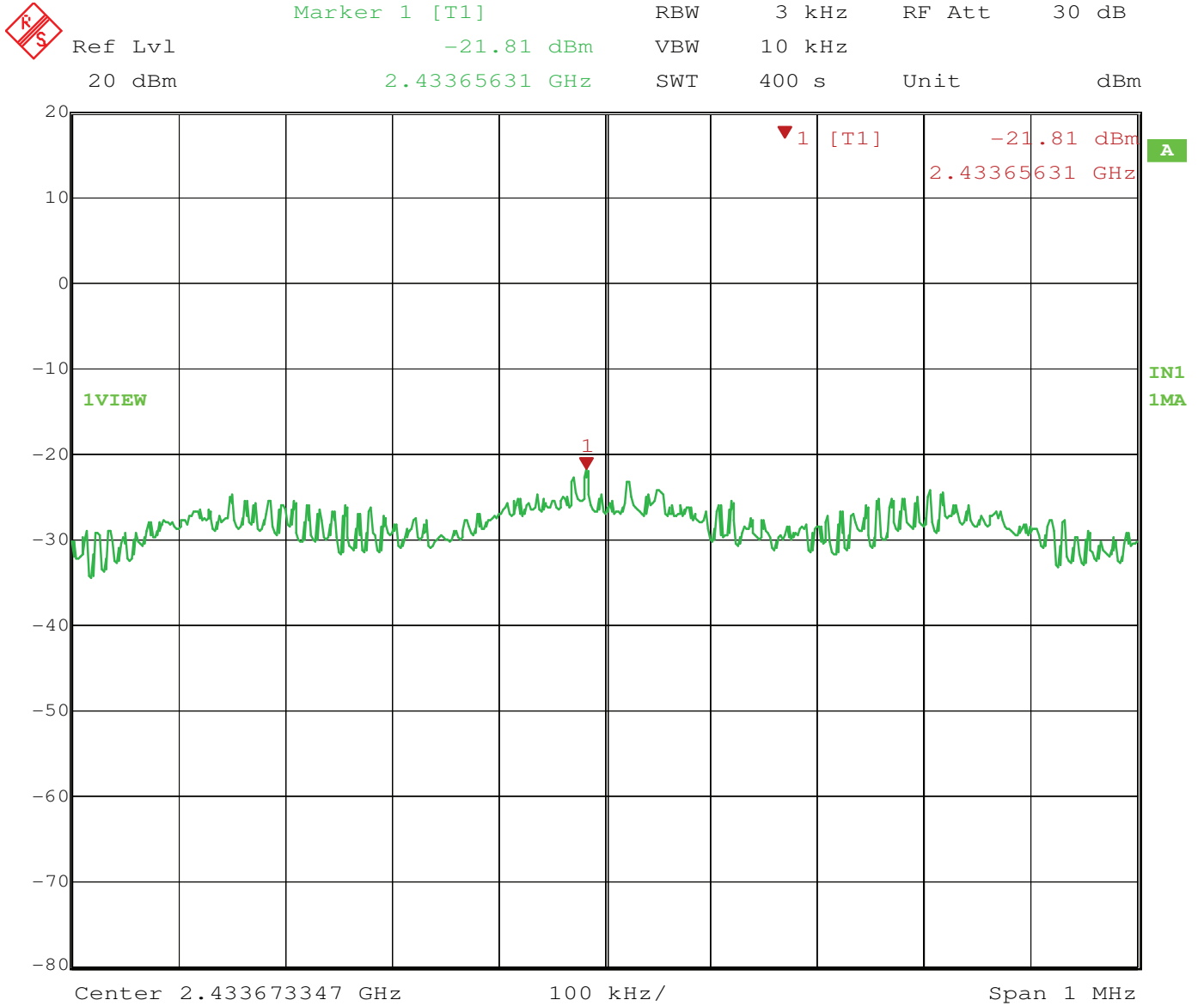
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





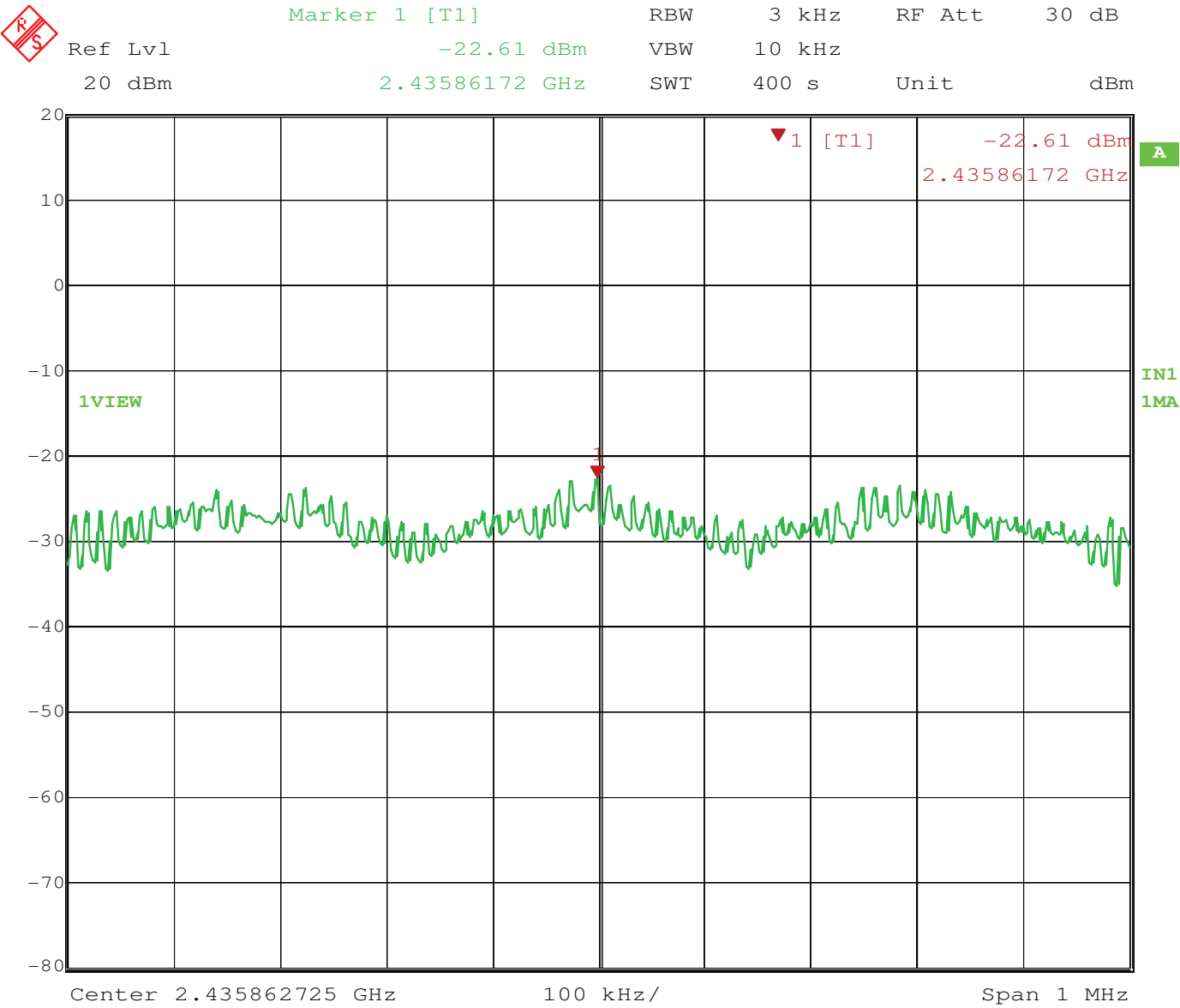
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



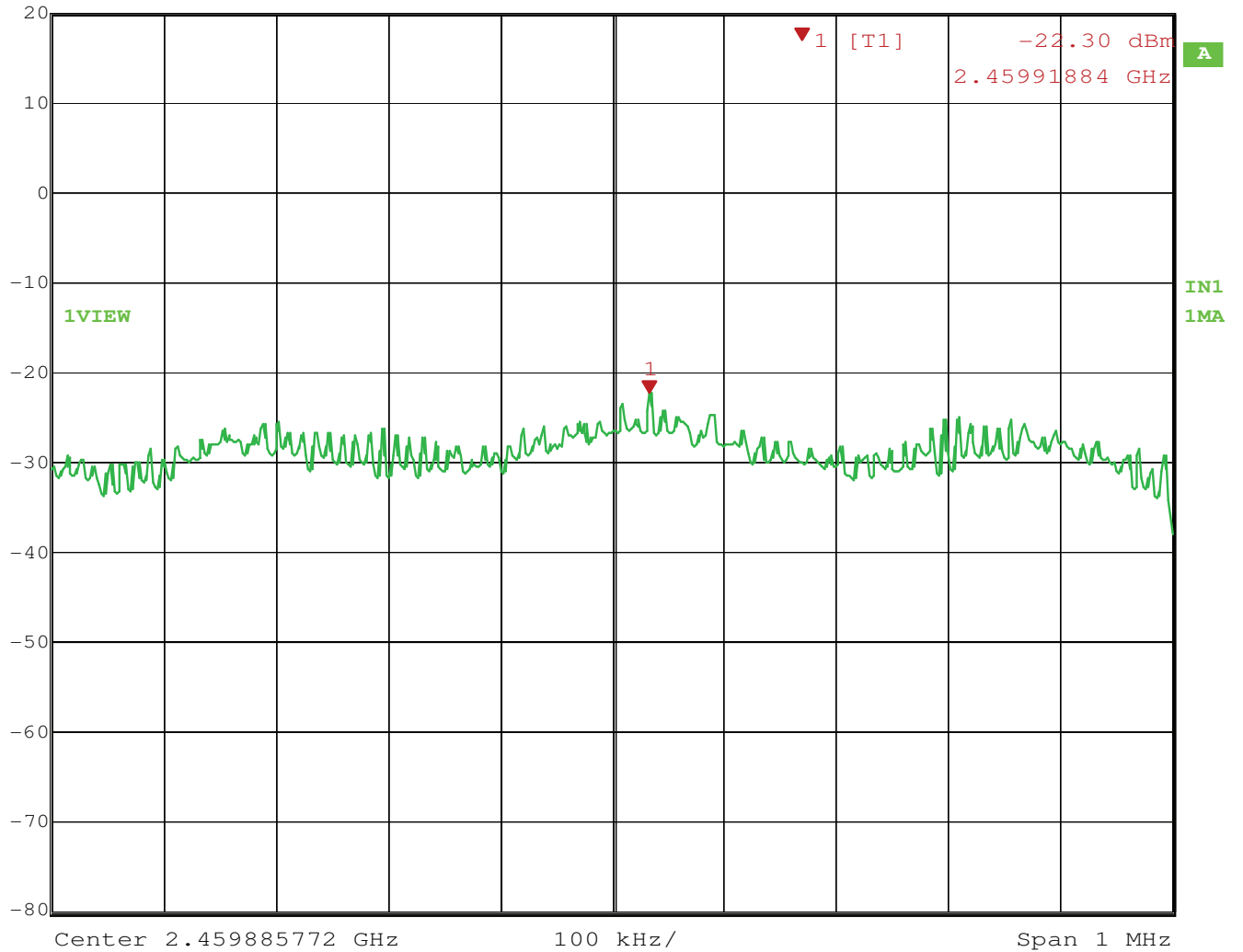


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



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

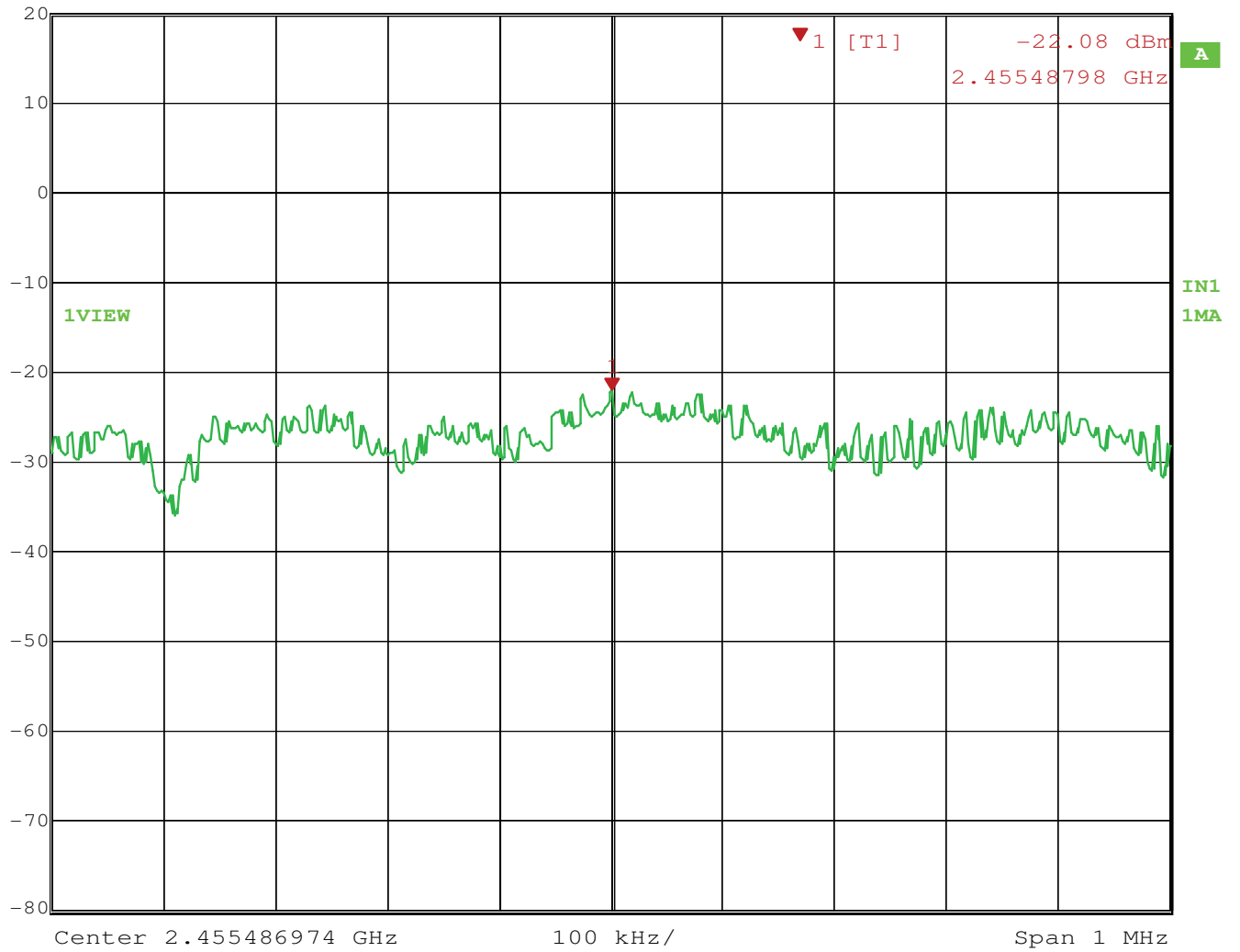




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -22.08 dBm
2.45548798 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

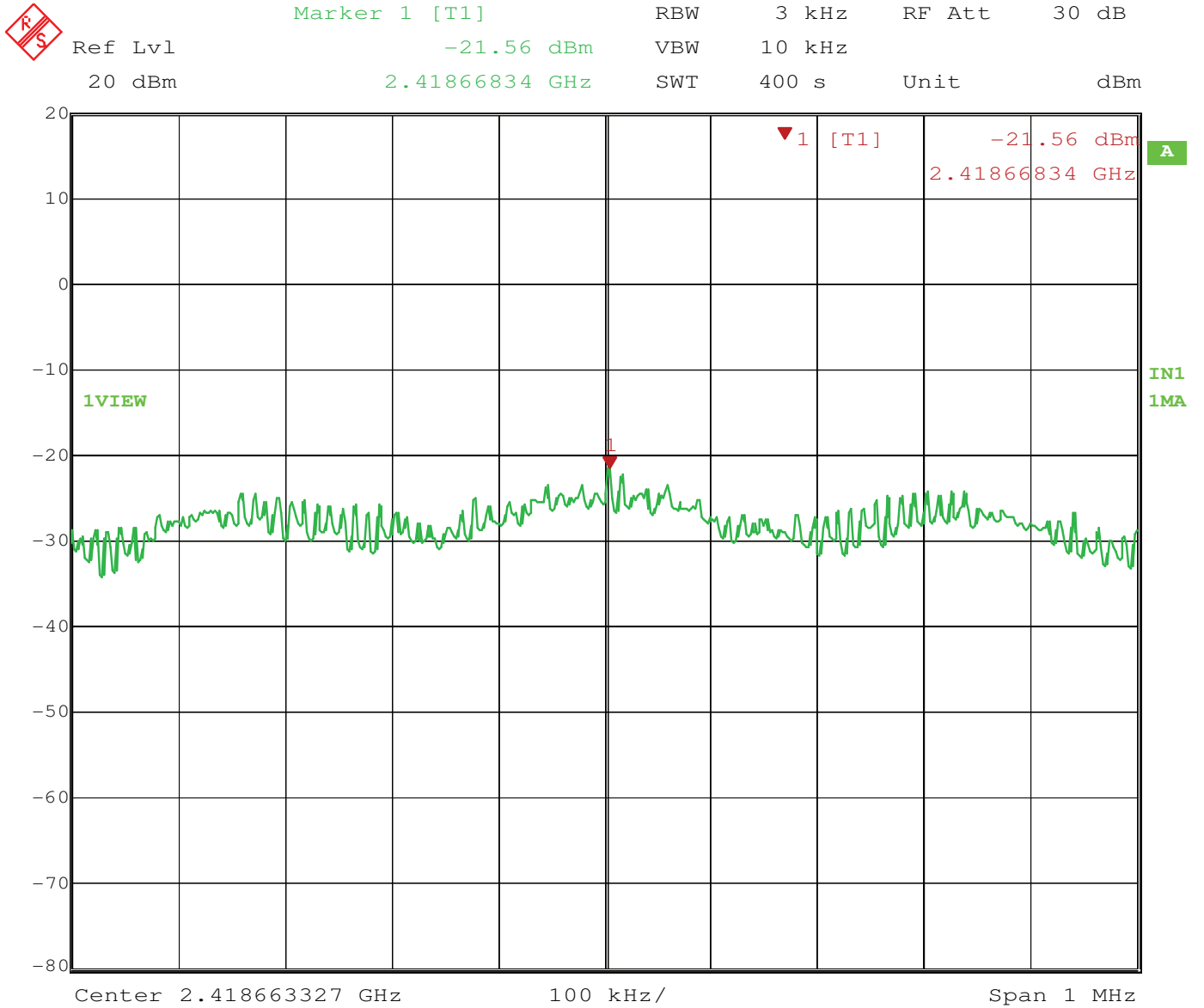




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

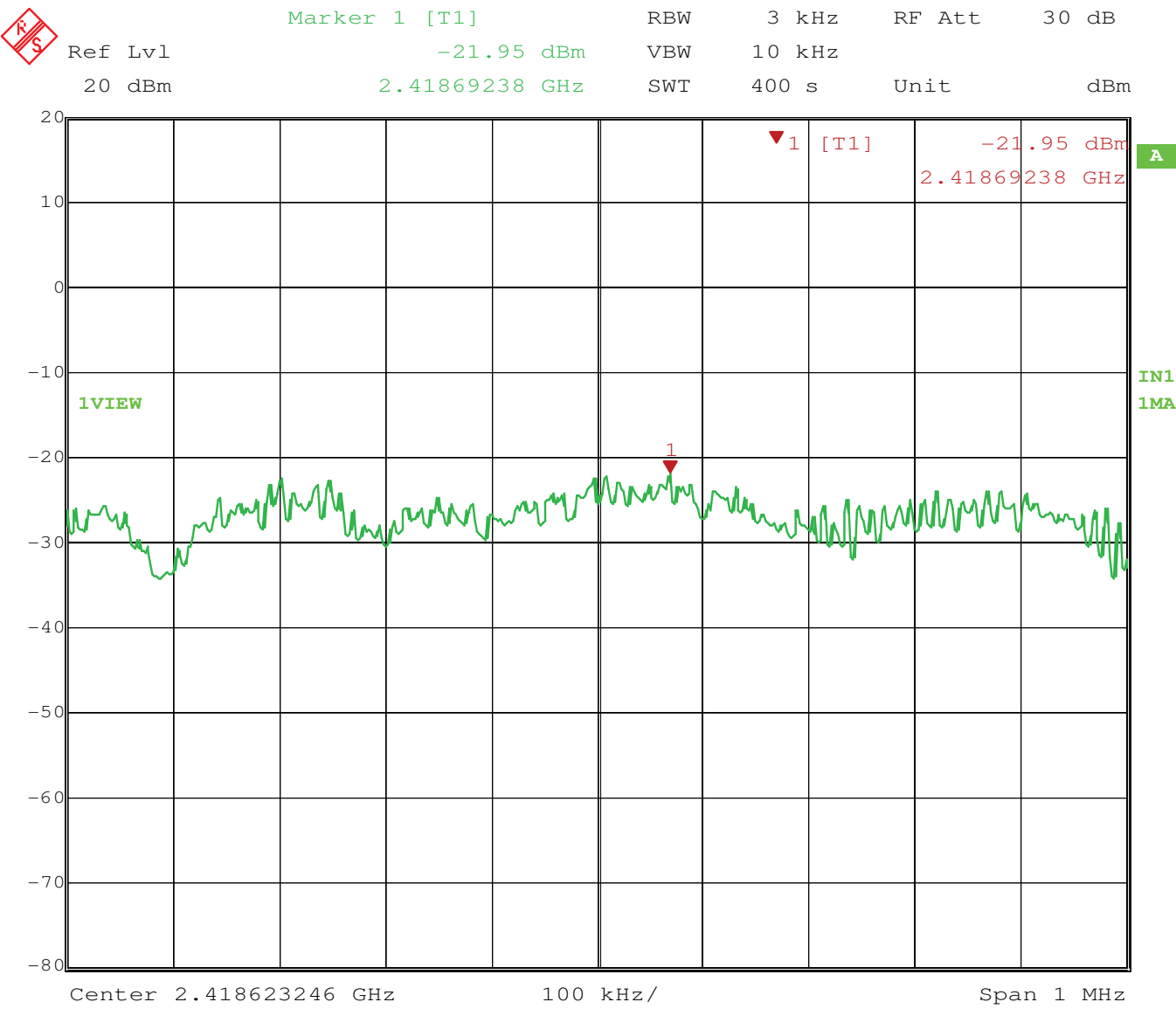
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain C

Low Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

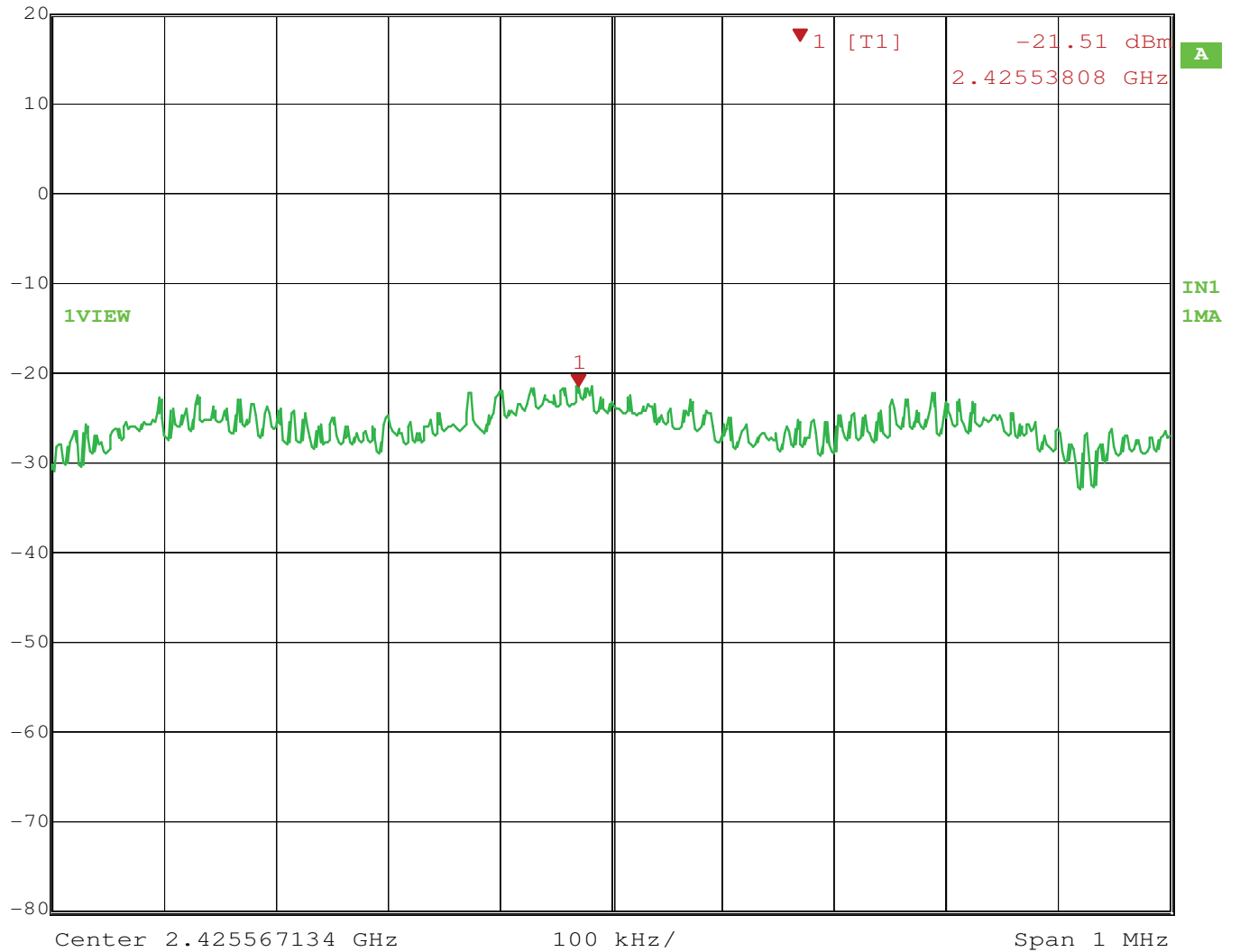




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



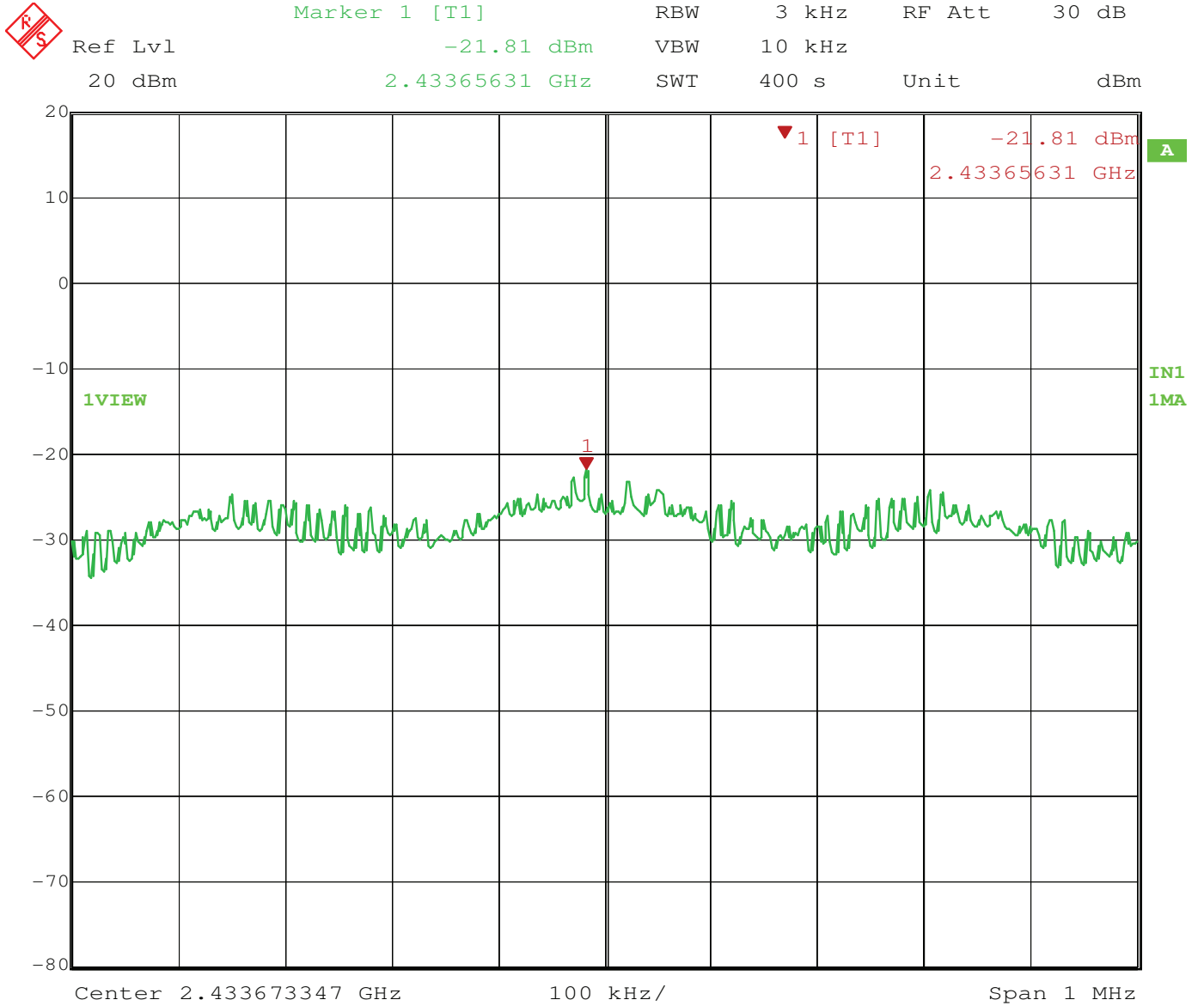
Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -21.51 dBm VBW 10 kHz
20 dBm 2.42553808 GHz SWT 400 s Unit dBm





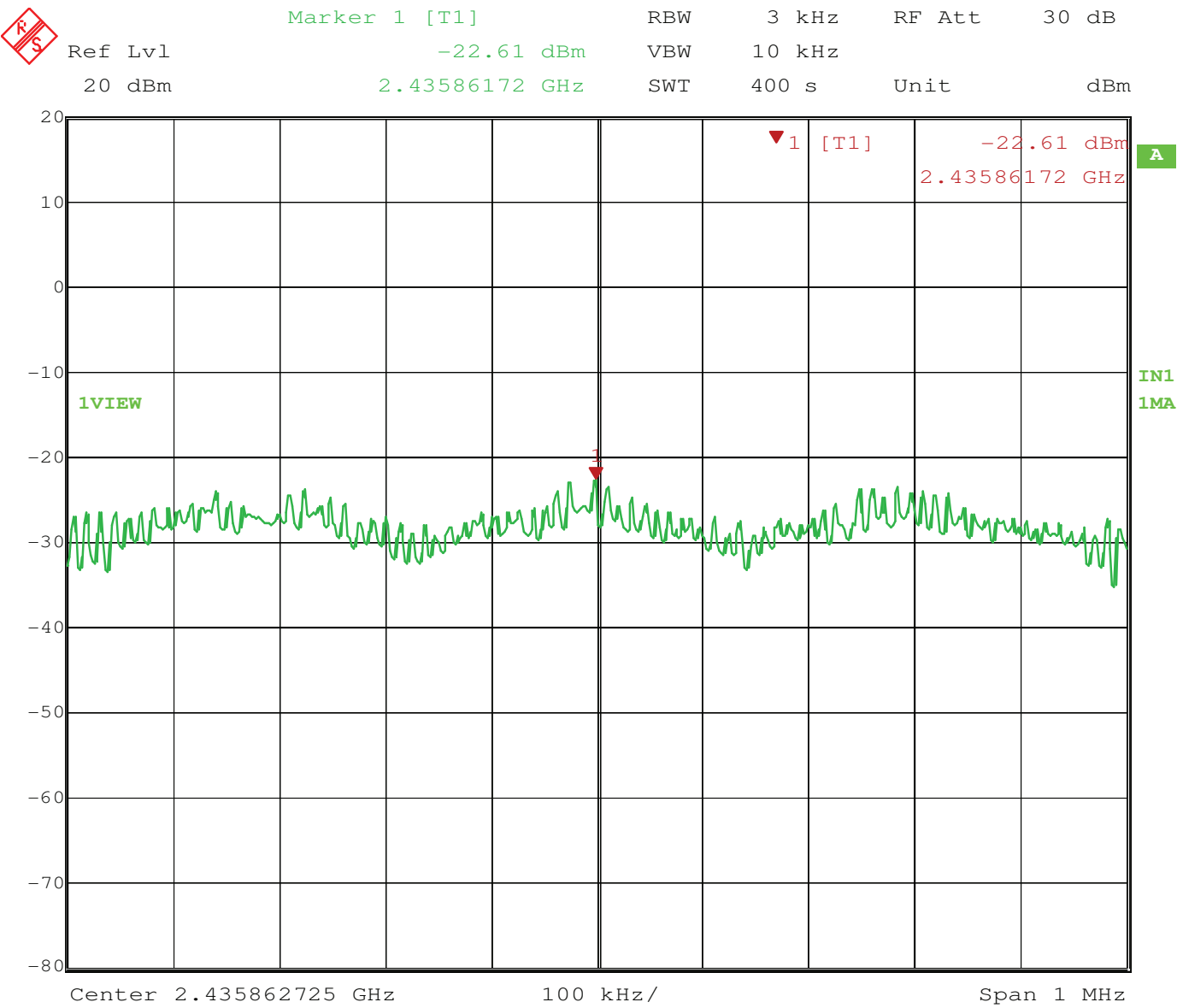
FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

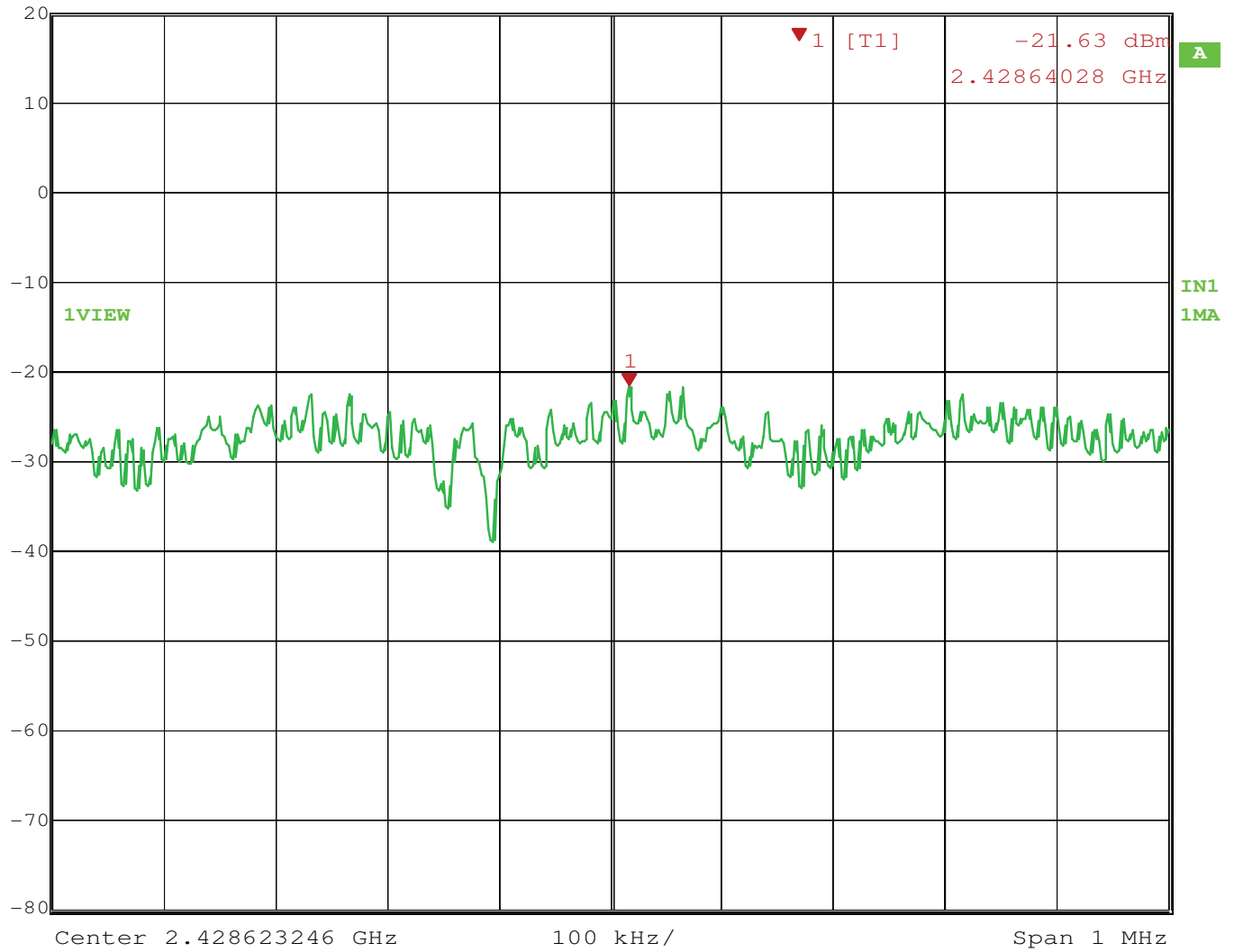




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -21.63 dBm VBW 10 kHz
20 dBm 2.42864028 GHz SWT 400 s Unit dBm



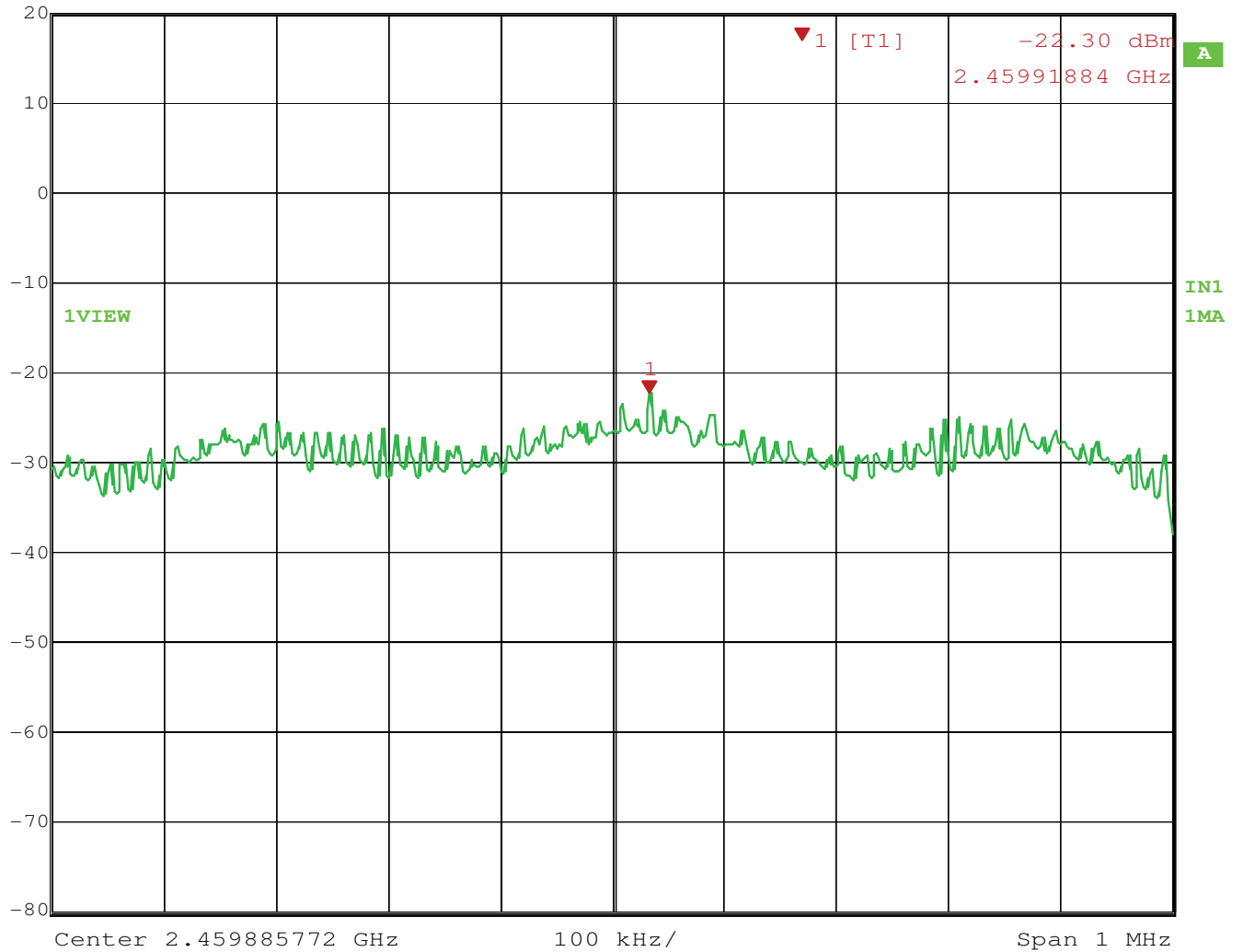


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel

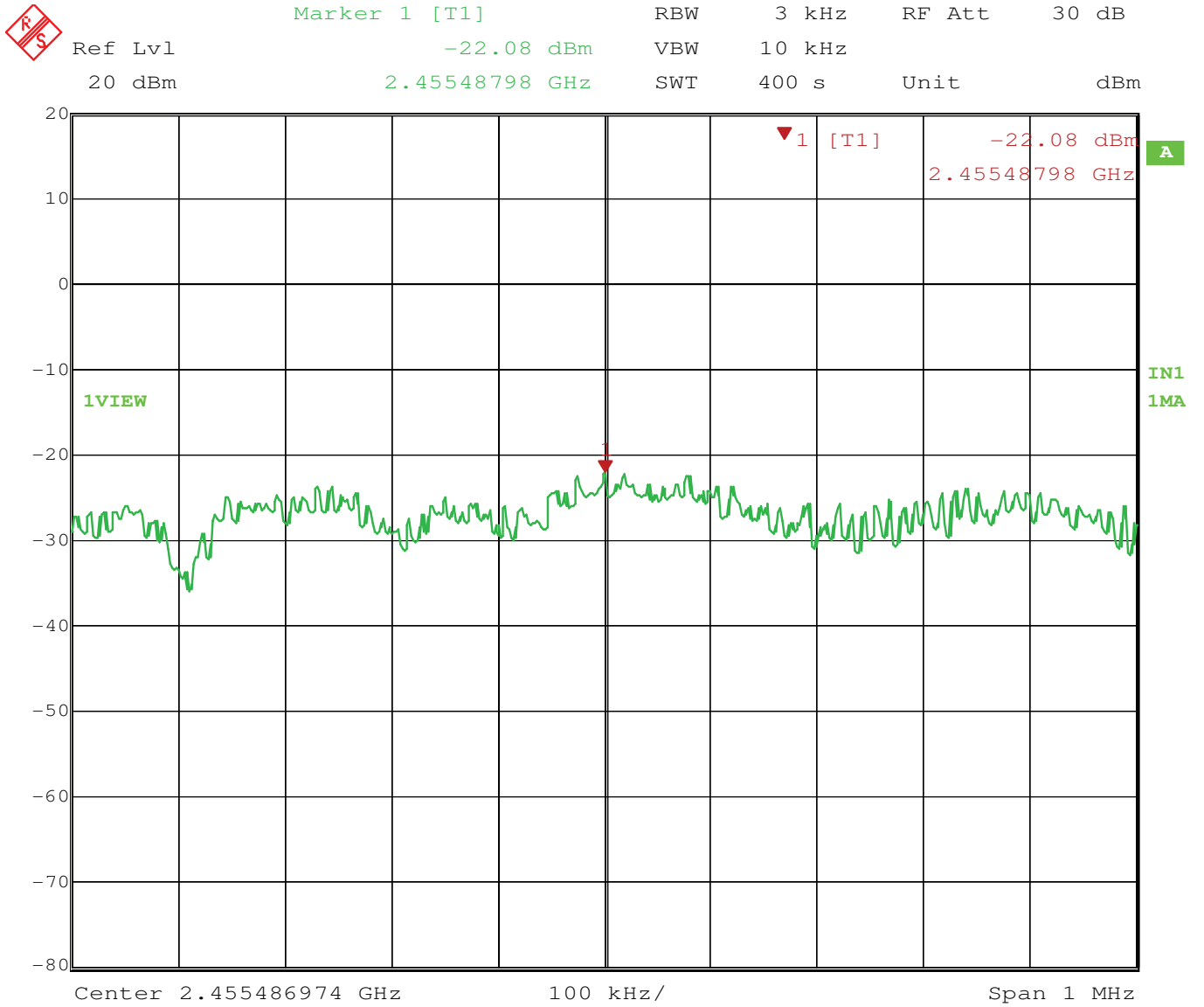


Ref Lvl 20 dBm
Marker 1 [T1] -22.30 dBm
2.45991884 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

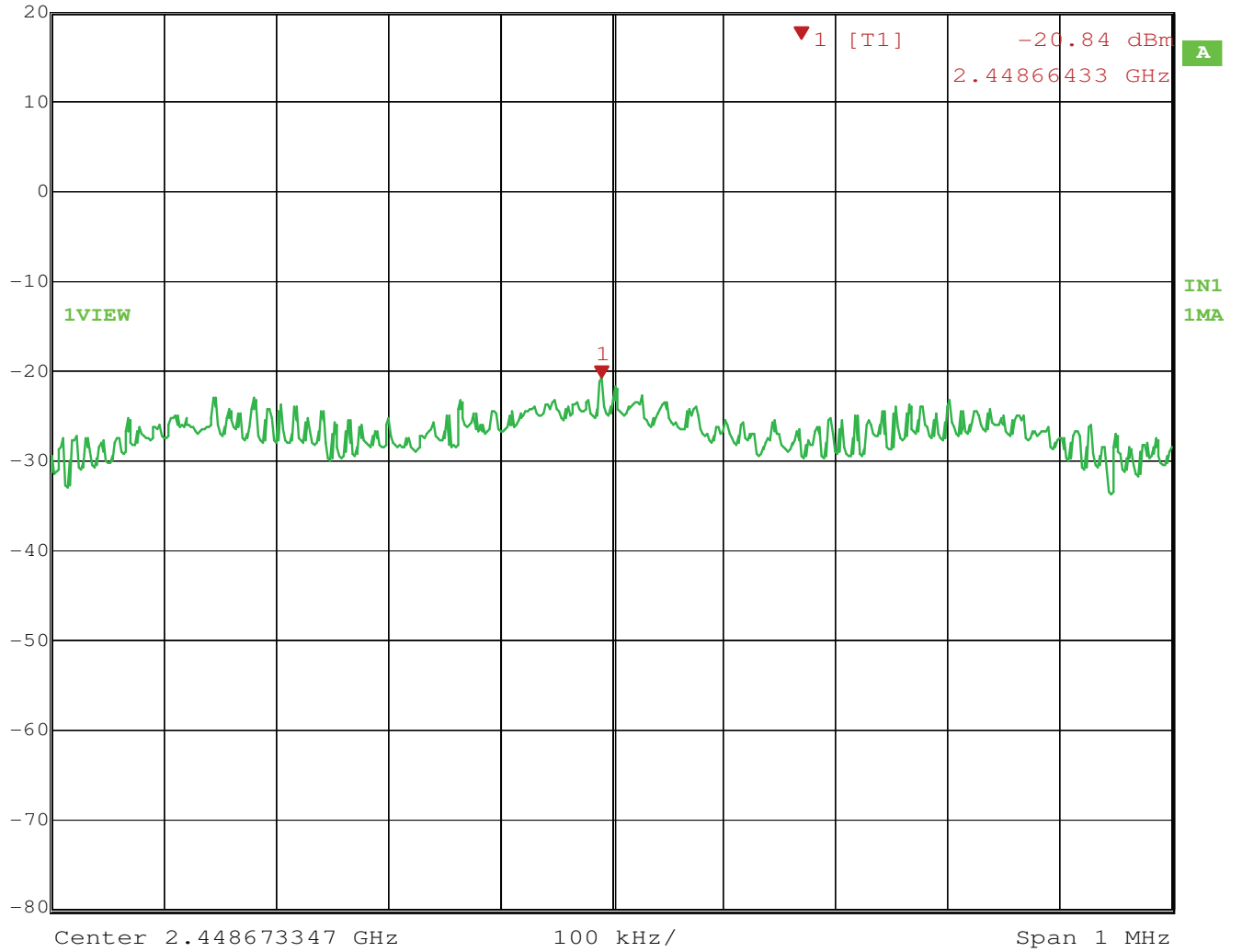




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -20.84 dBm VBW 10 kHz
20 dBm 2.44866433 GHz SWT 400 s Unit dBm

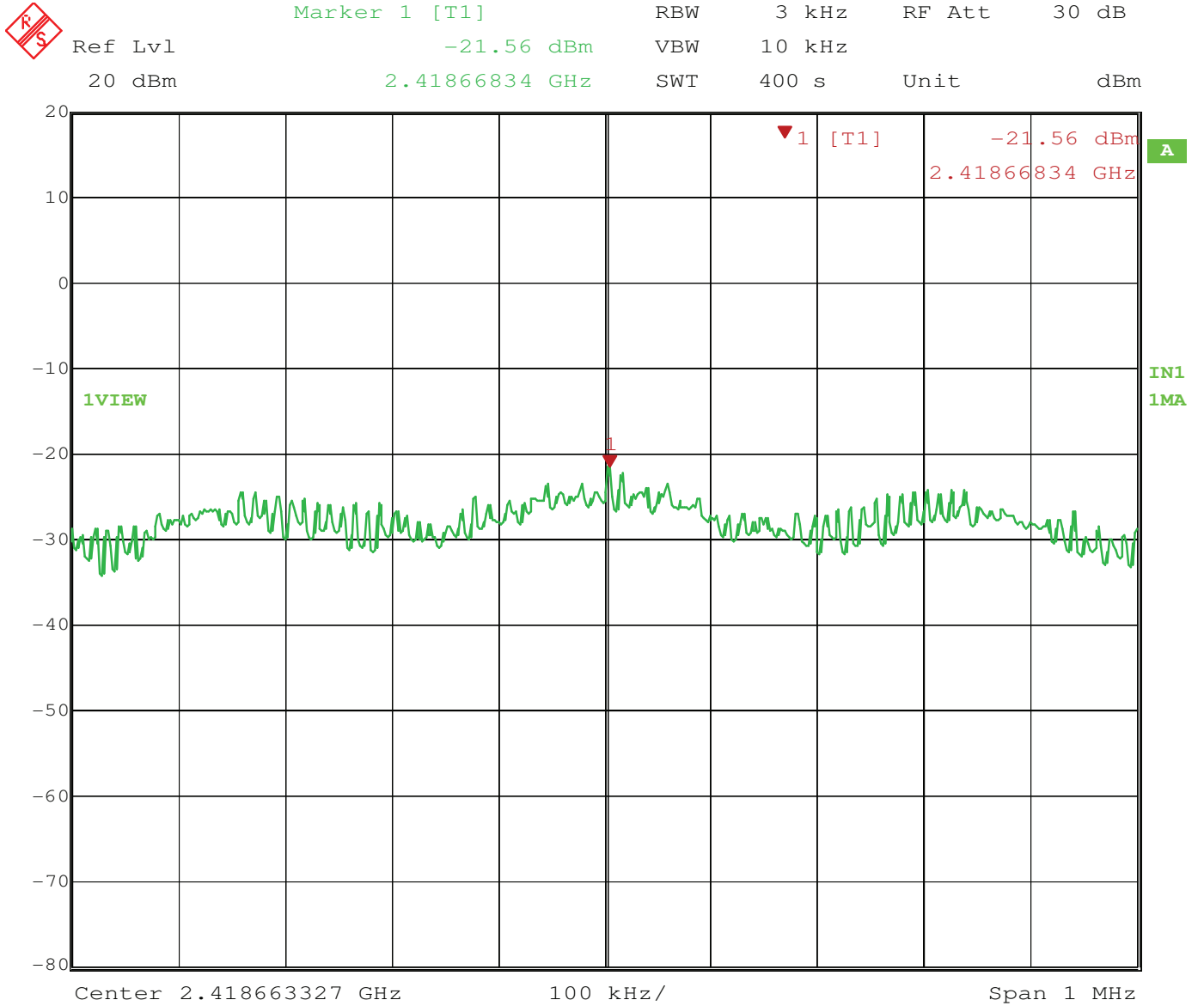




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

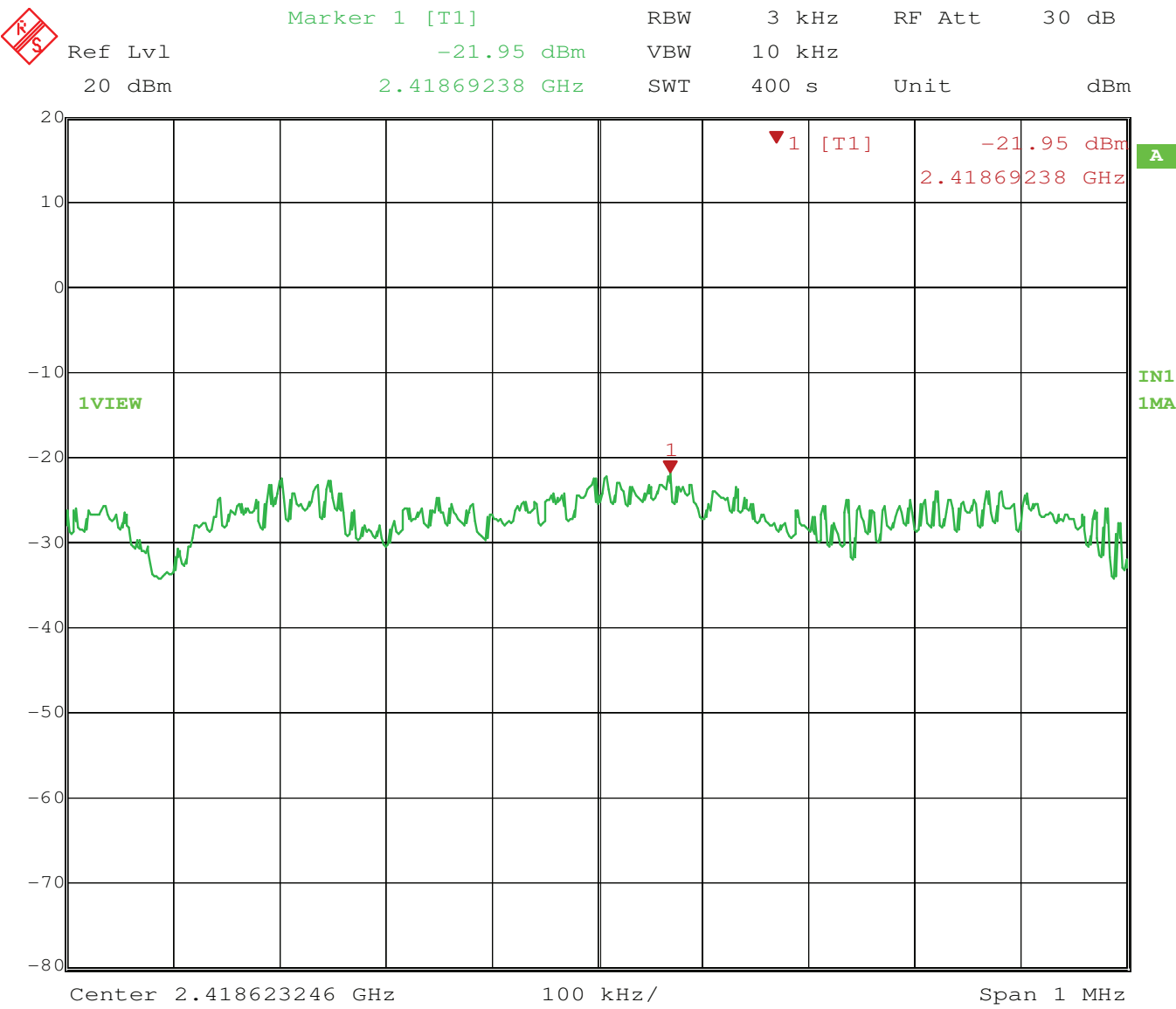
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain D

Low Channel



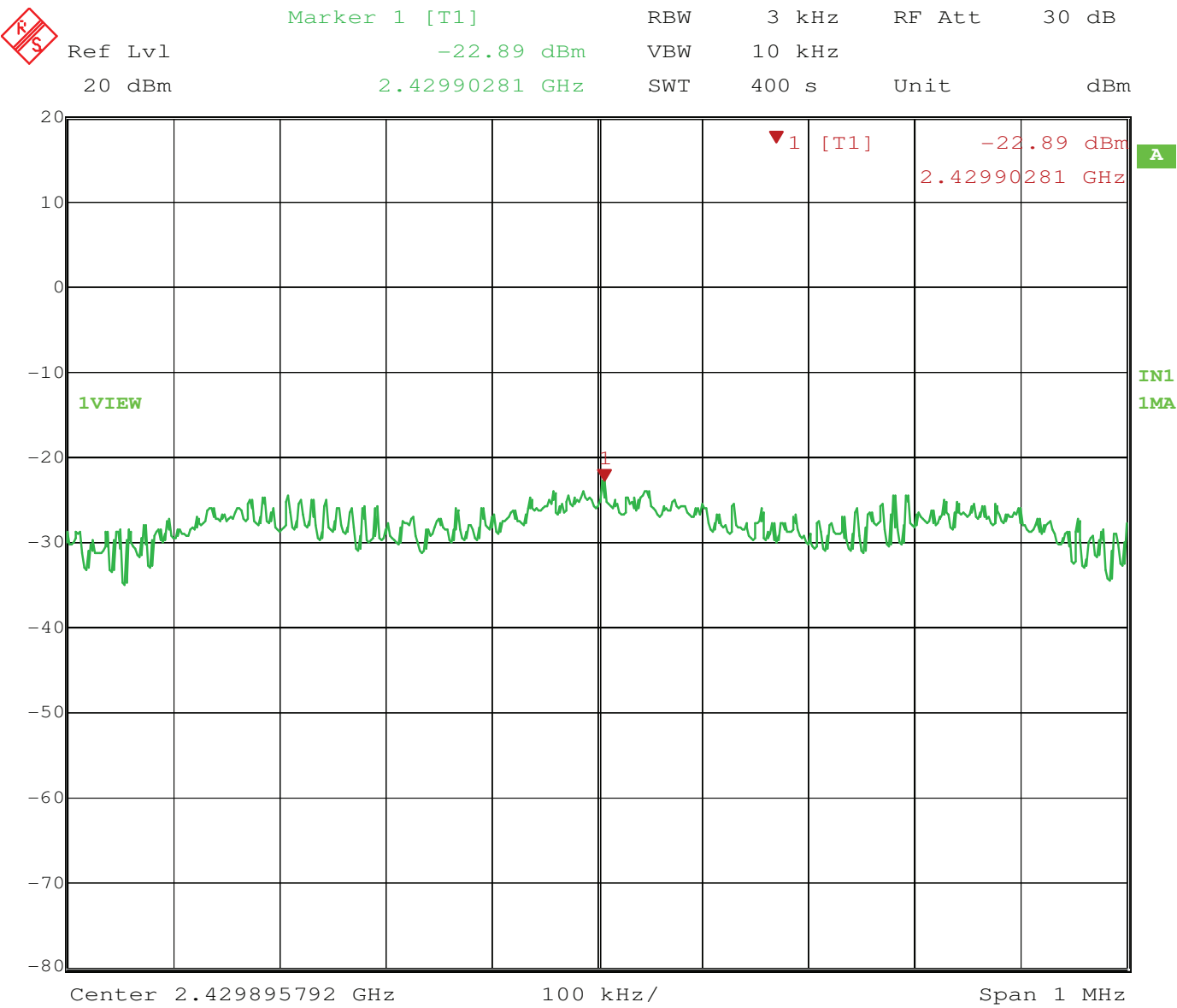


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



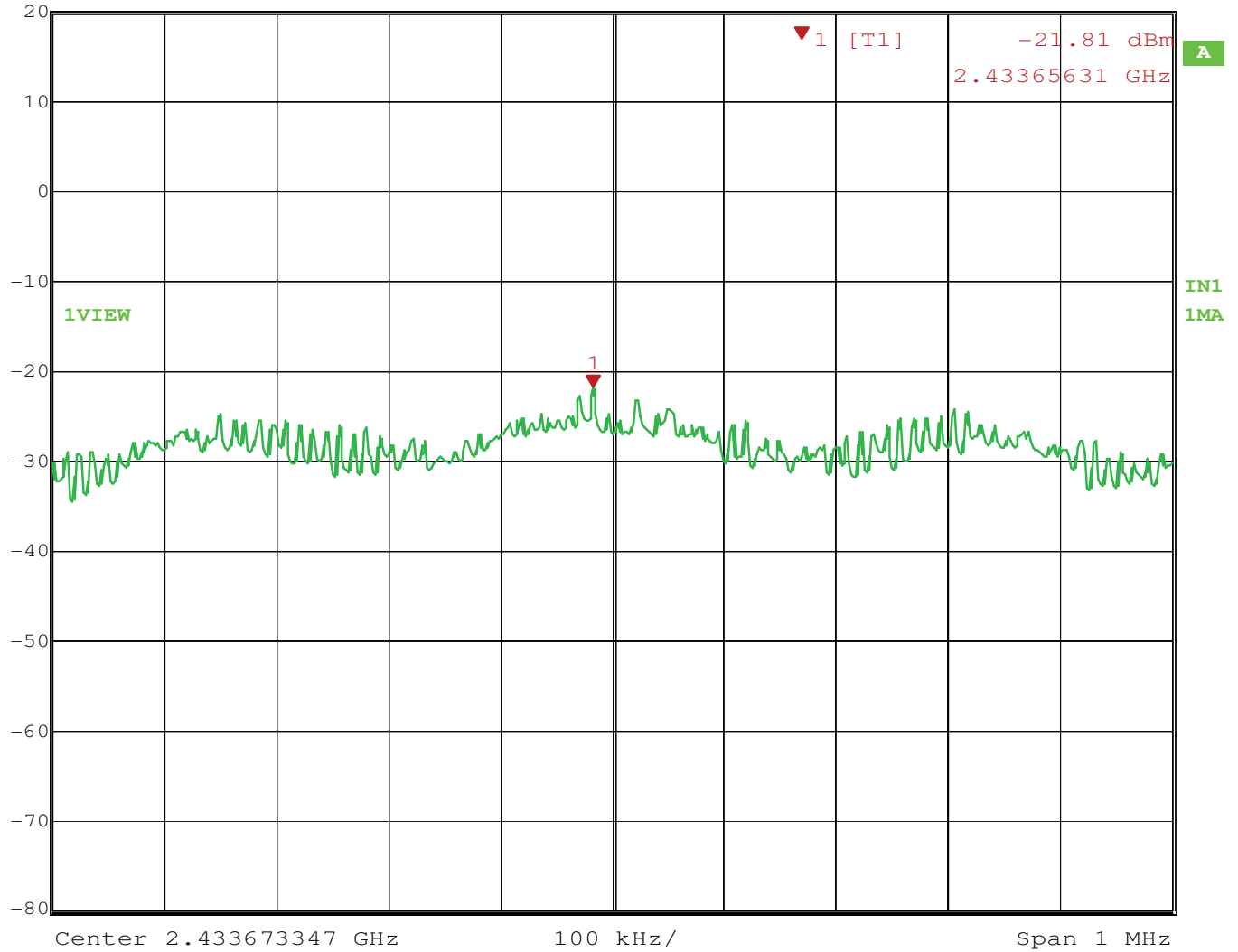


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

Middle Channel

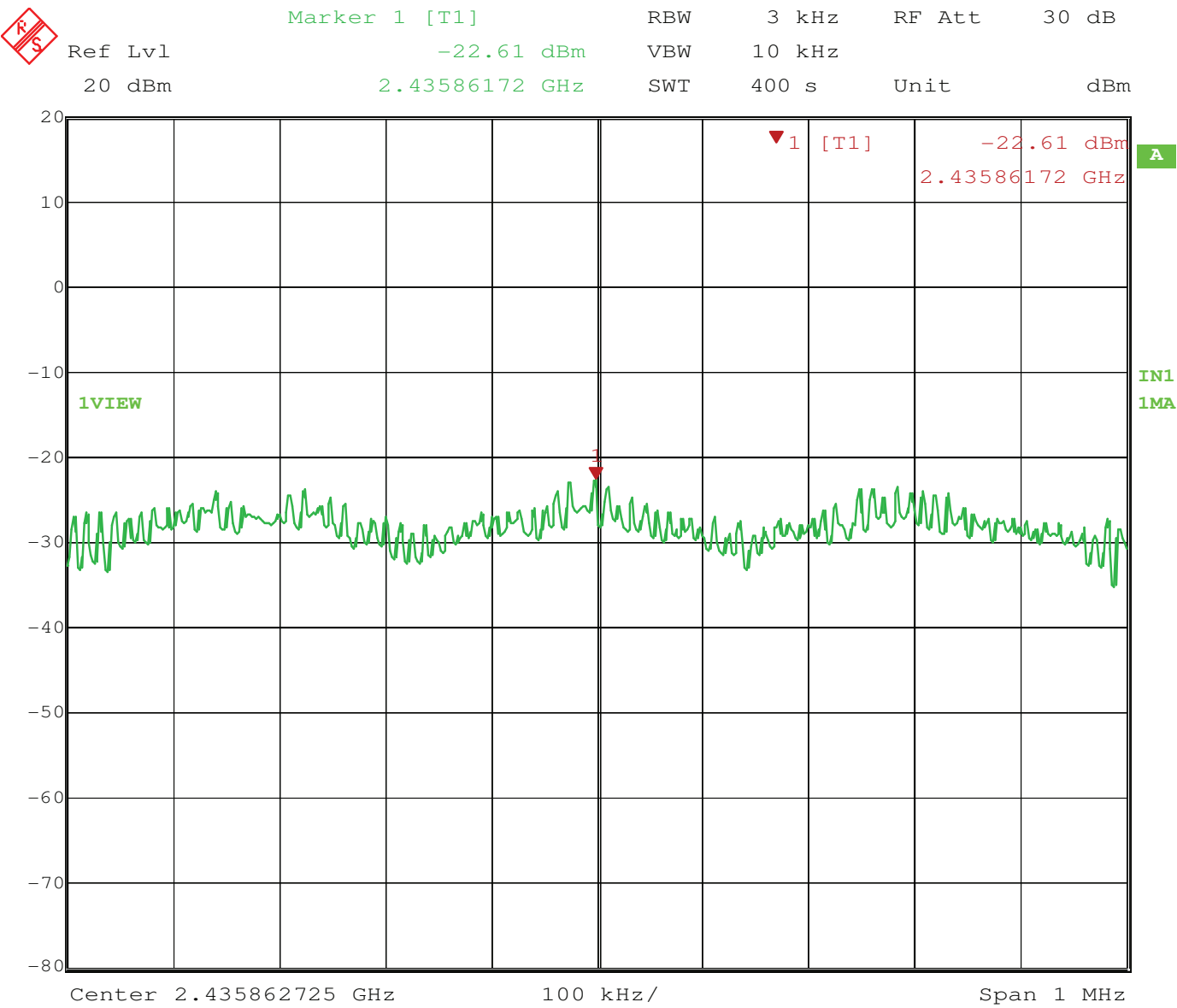


Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-21.81 dBm	VBW	10 kHz		
	2.43365631 GHz	SWT	400 s	Unit	dBm



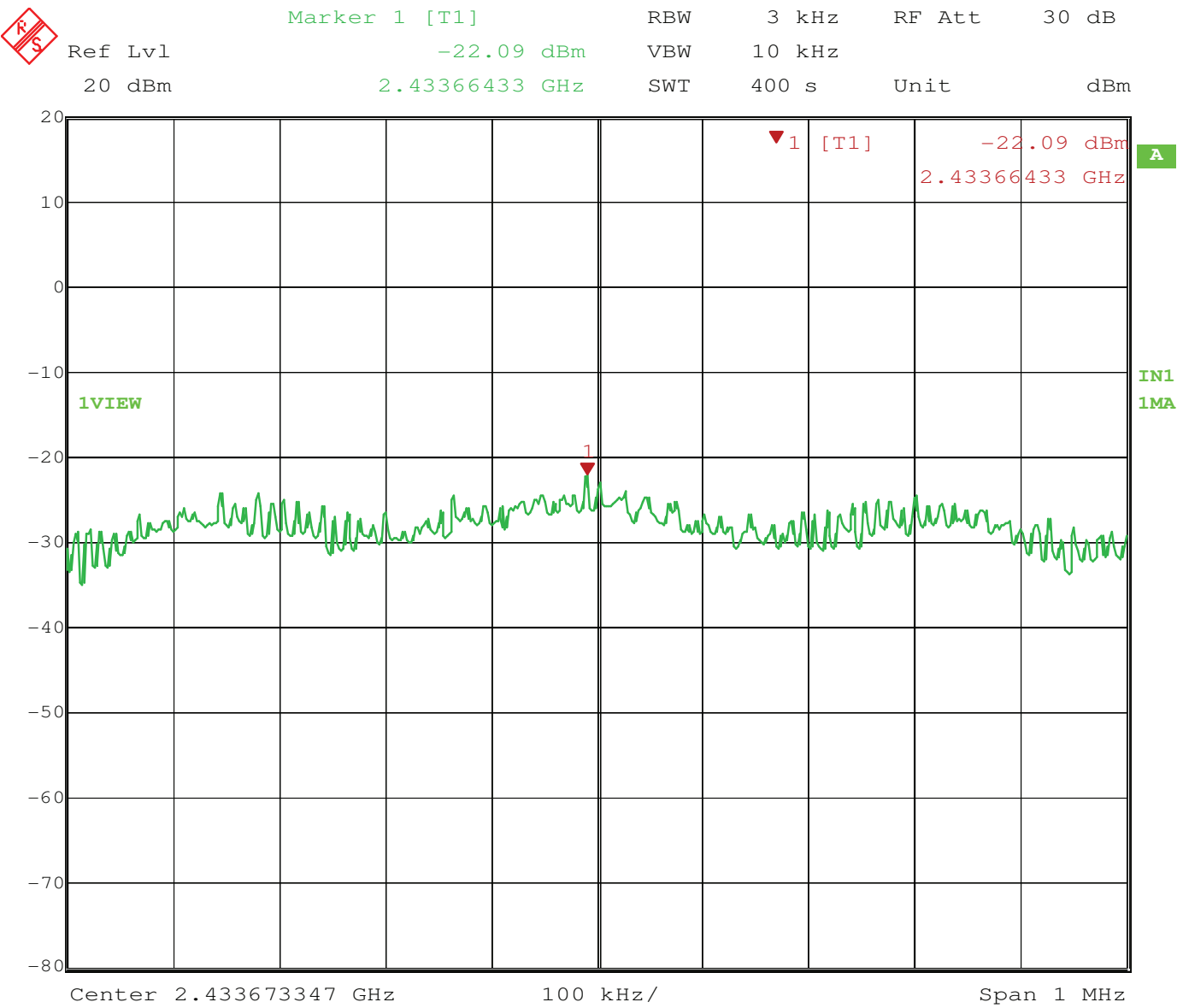


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377





FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



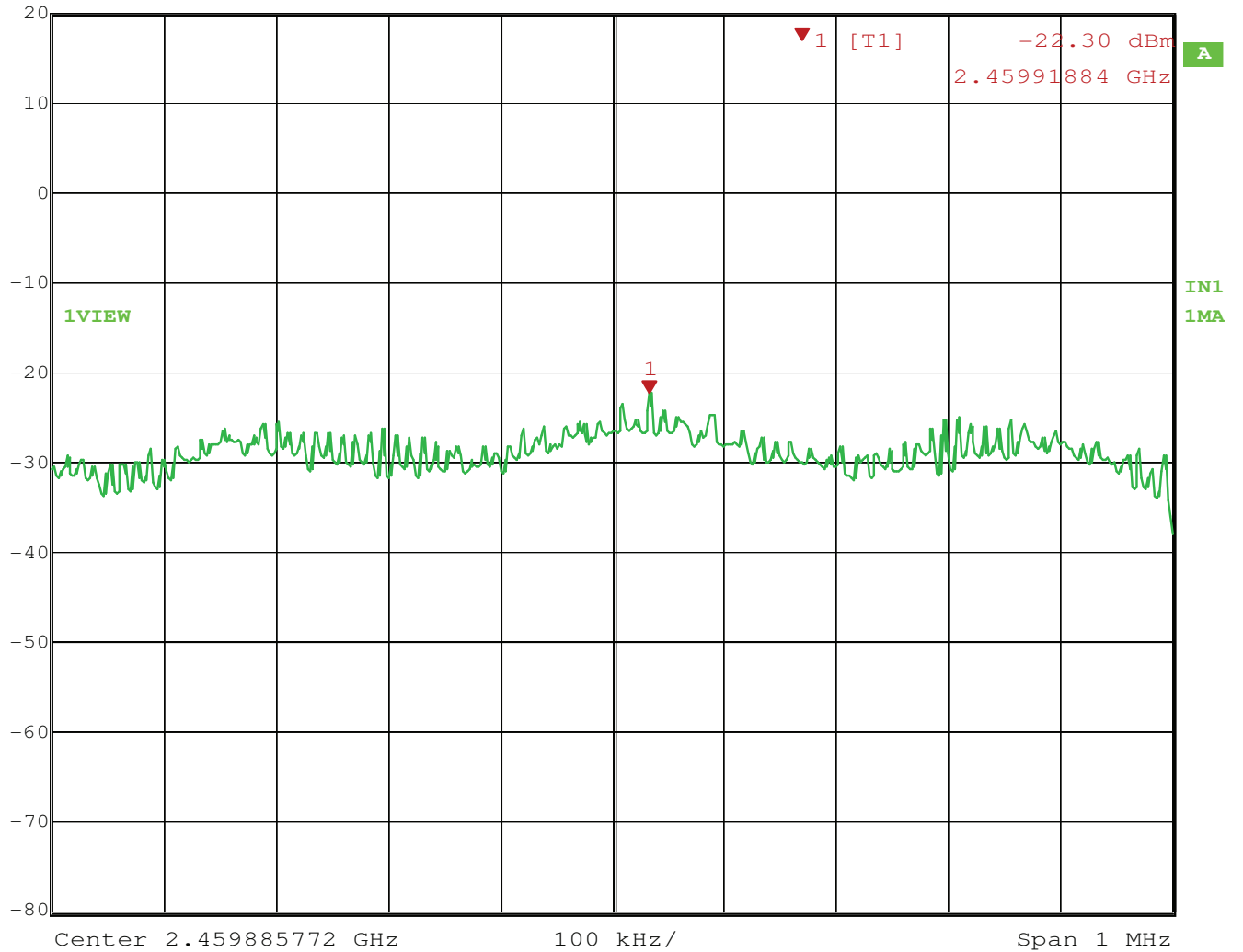


FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377

High Channel



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

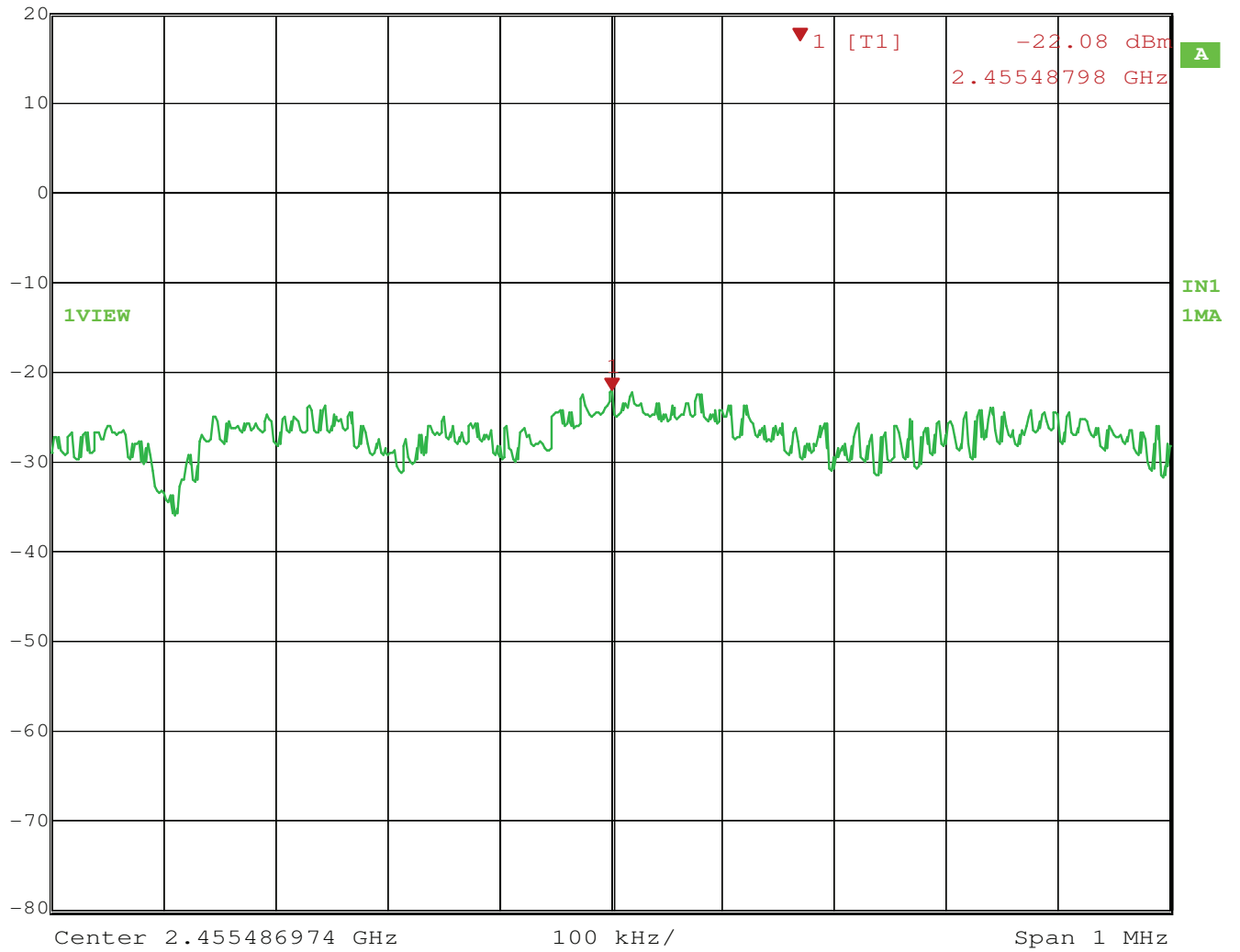




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl 20 dBm
Marker 1 [T1] -22.08 dBm
2.45548798 GHz
RBW 3 kHz
VBW 10 kHz
SWT 400 s
RF Att 30 dB
Unit dBm

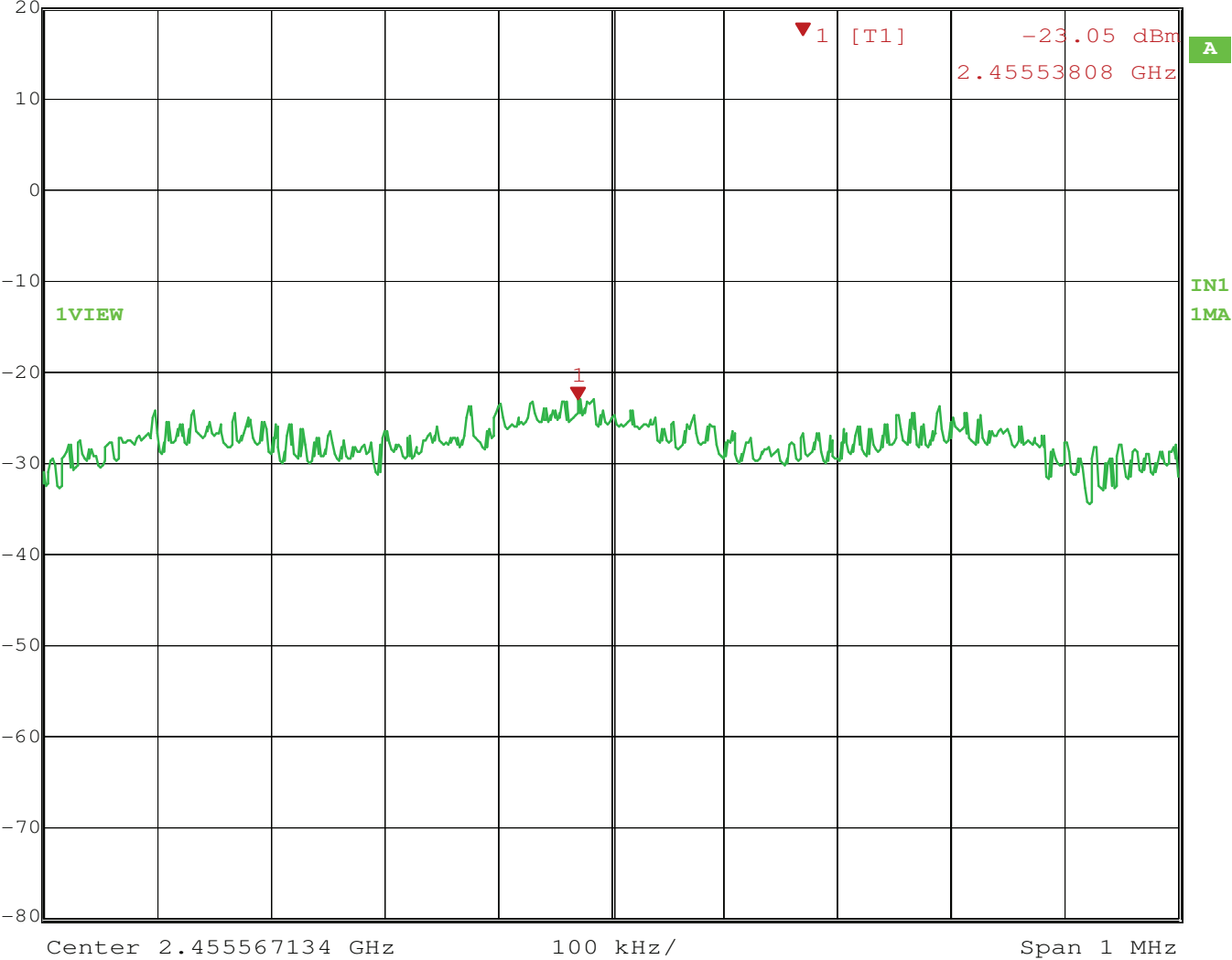




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



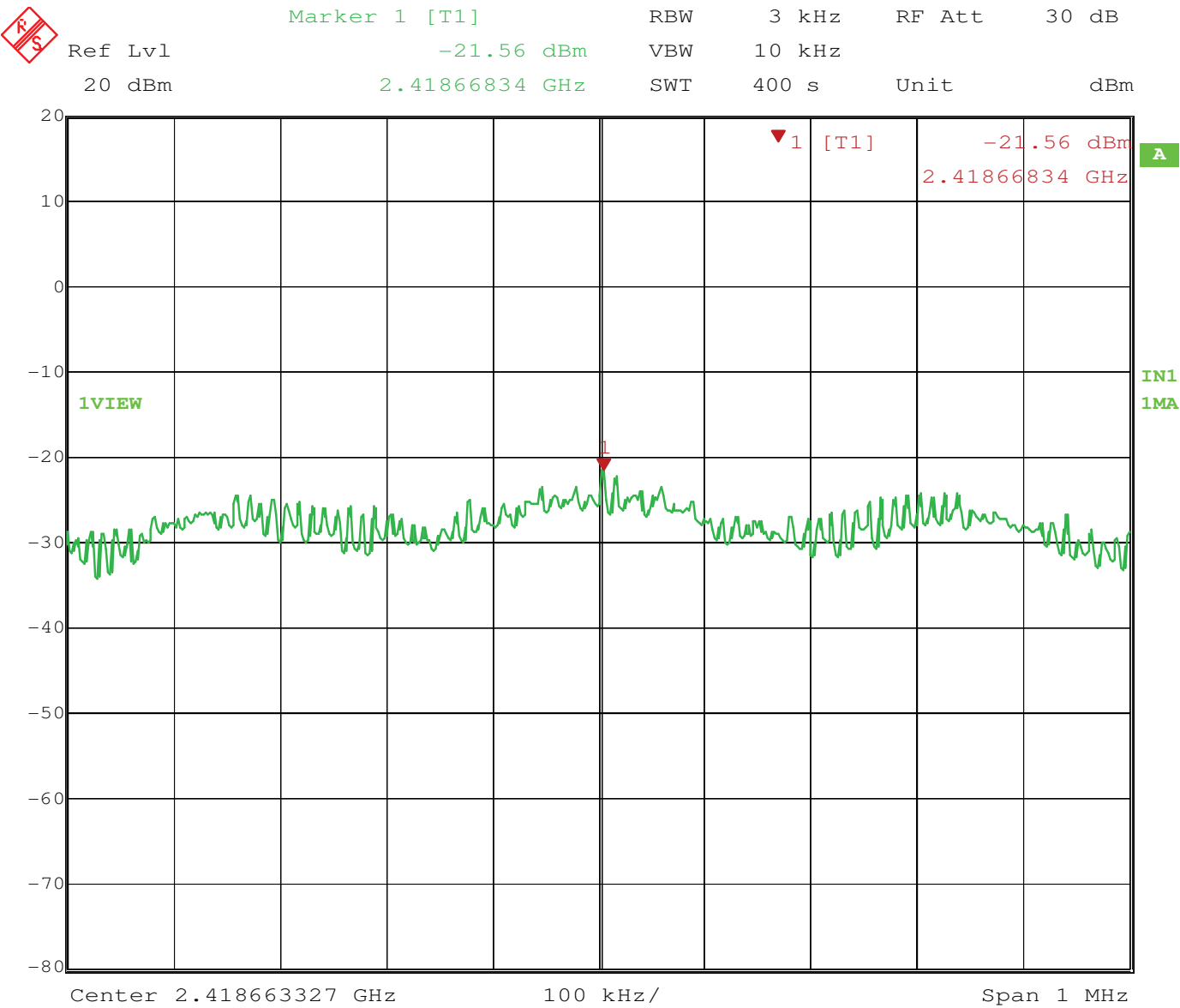
Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-23.05 dBm	VBW	10 kHz		
	2.45553808 GHz	SWT	400 s	Unit	dBm





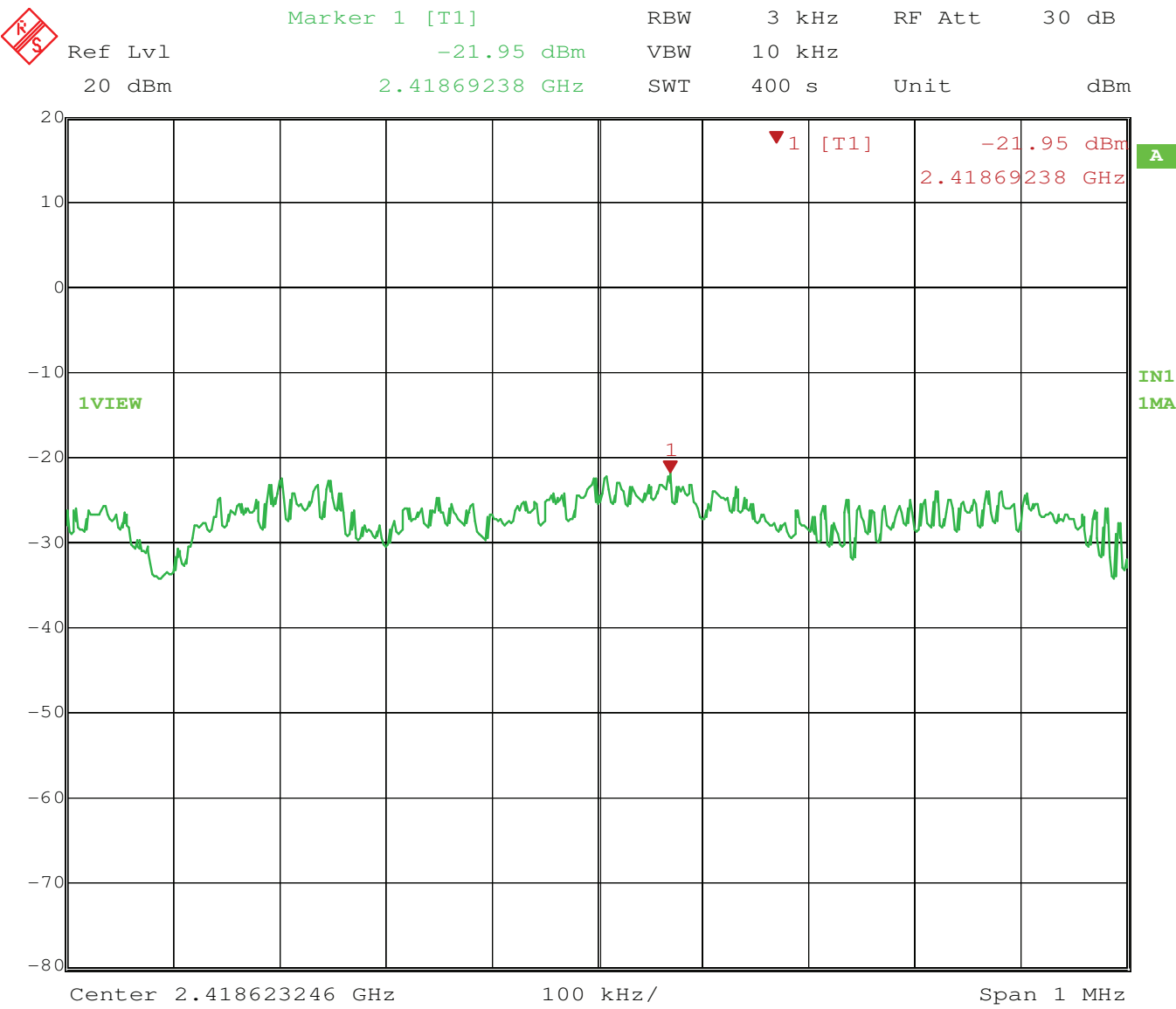
802.11n, 2.4GHz, 40MHz, Chain A + Chain B + Chain C + Chain D

Low Channel





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IC: 6744A-MPC8377

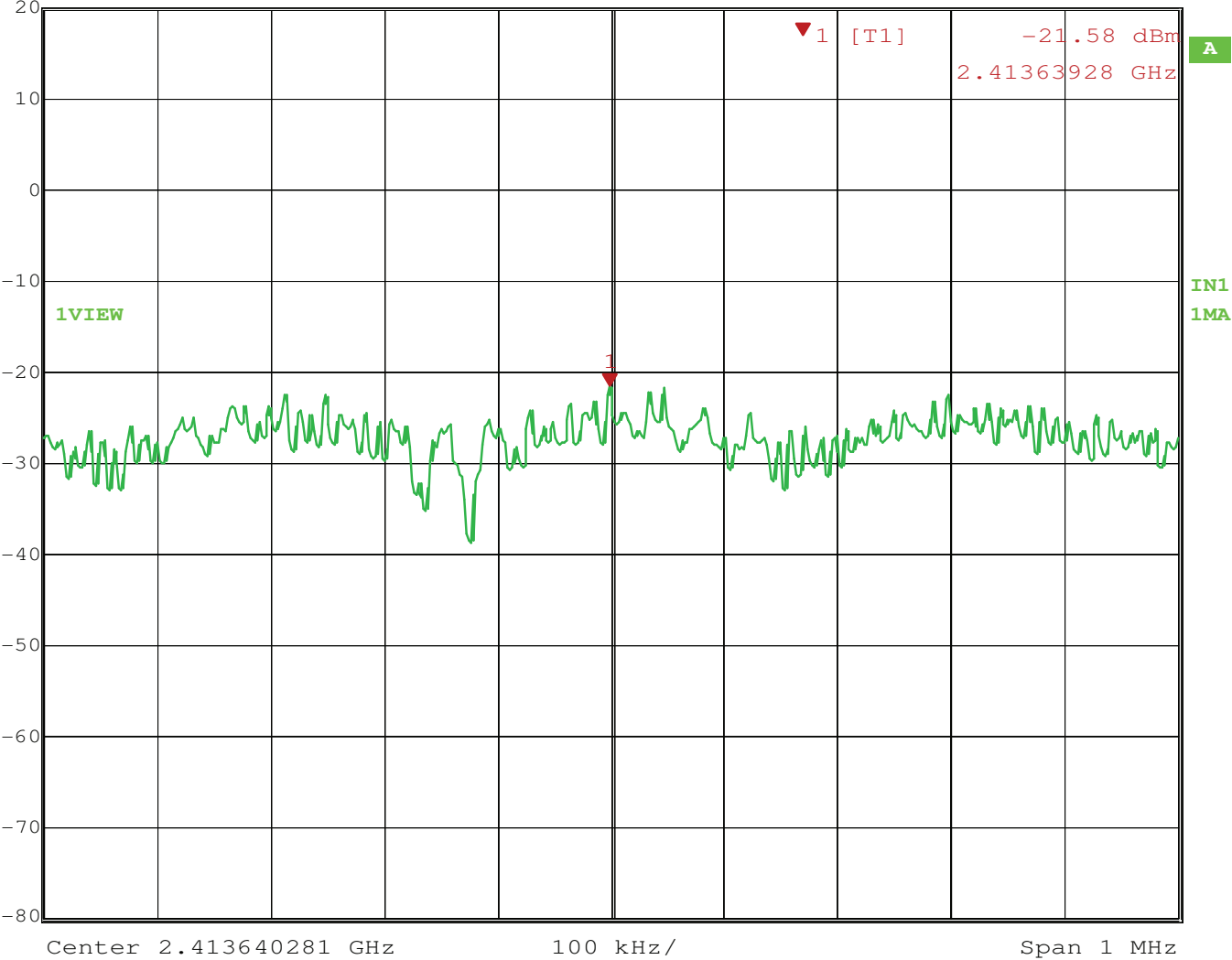




FCC ID: RUNMPC8377EWLAN
IC: 6744A-MPC8377



Ref Lvl	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
20 dBm	-21.58 dBm	VBW	10 kHz		
	2.41363928 GHz	SWT	400 s	Unit	dBm

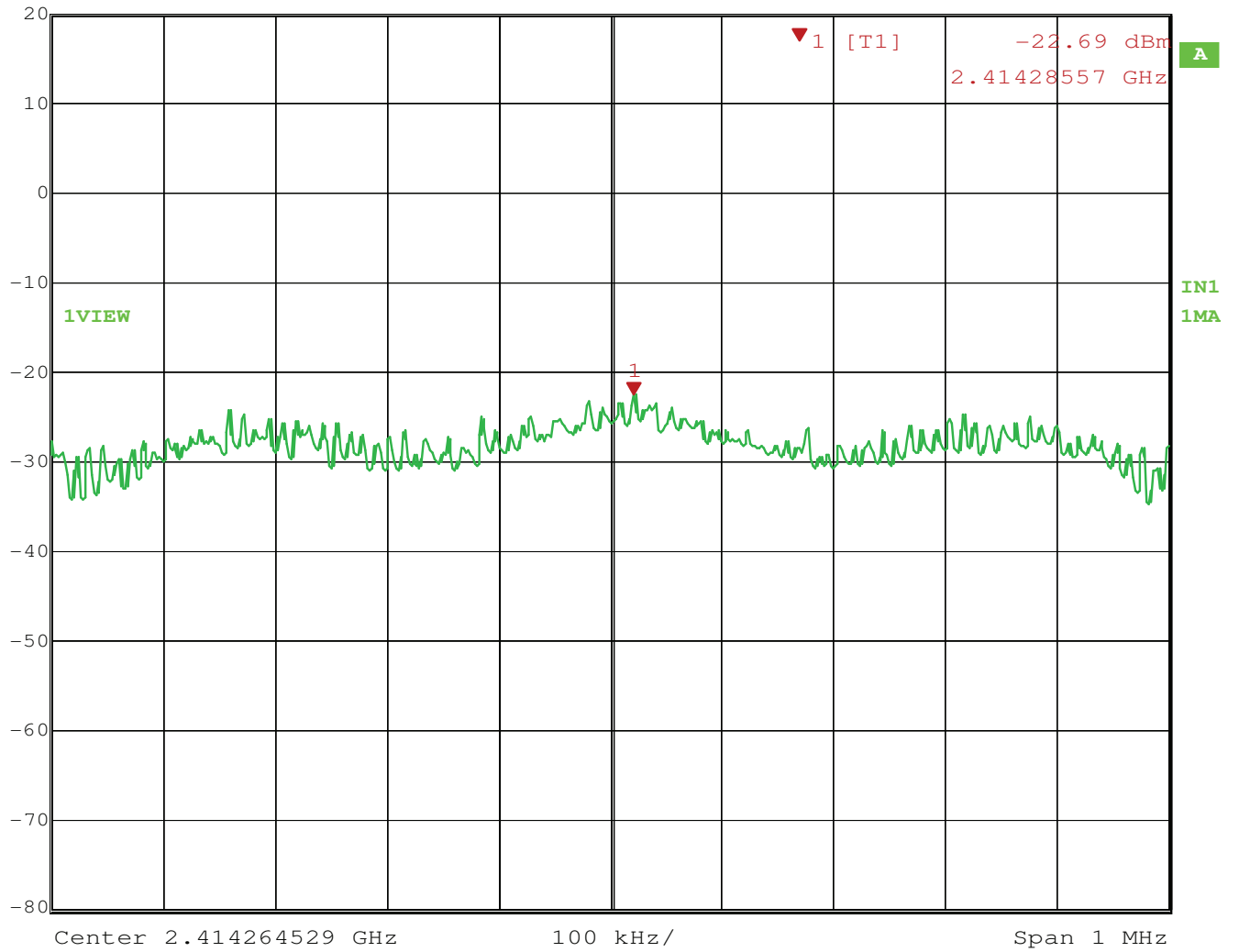




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Marker 1 [T1] RBW 3 kHz RF Att 30 dB
Ref Lvl -22.69 dBm VBW 10 kHz
20 dBm 2.41428557 GHz SWT 400 s Unit dBm





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IC: 6744A-MPC8377

Middle Channel



Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
Ref Lvl	-21.81 dBm	VBW	10 kHz	
20 dBm	2.43365631 GHz	SWT	400 s	Unit dBm

