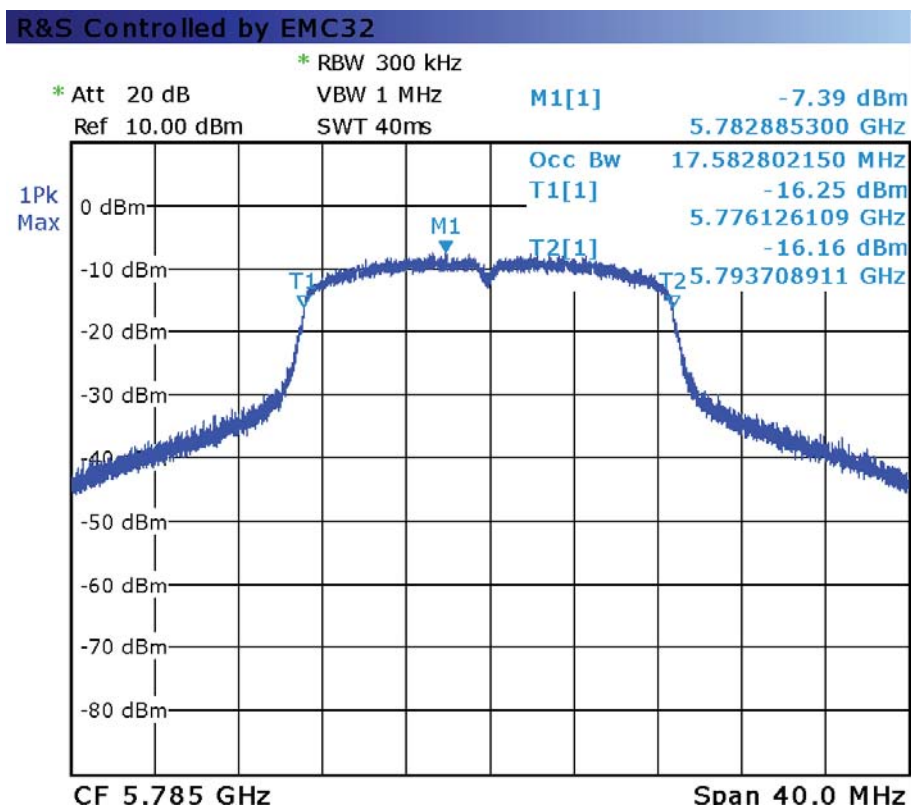
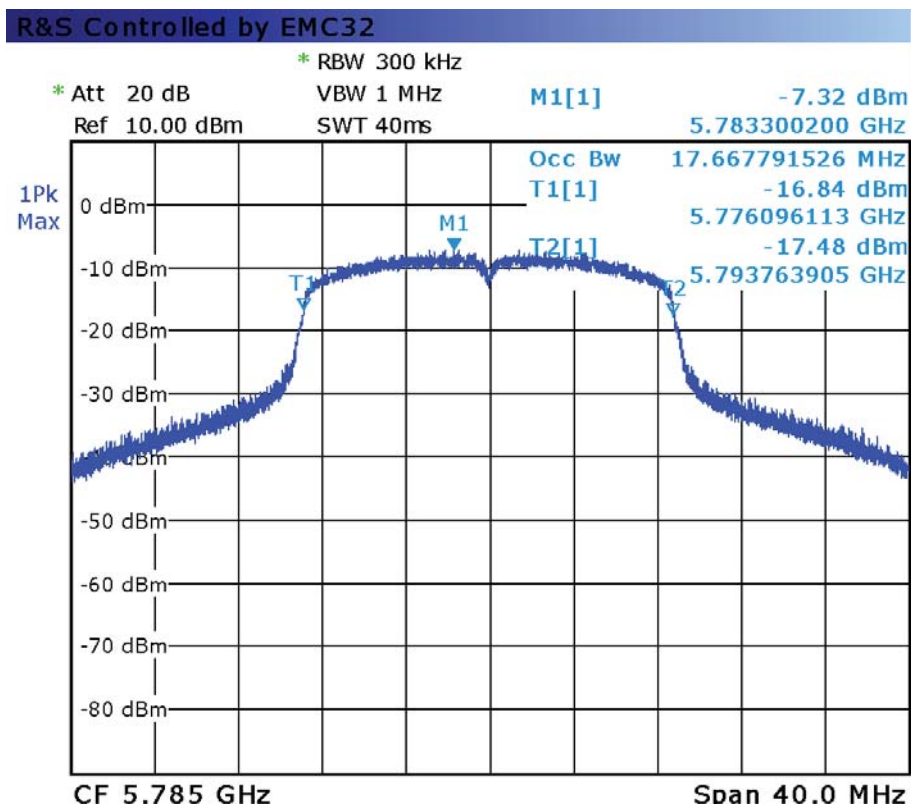


U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



R&S Controlled by EMC32

* Att 20 dB
Ref 10.00 dBm

* RBW 300 kHz
VBW 1 MHz
SWT 40ms

M1[1] -7.63 dBm
5.782690300 GHz

Occ BW 17.642794651 MHz

T1[1] -16.68 dBm
5.776106112 GHz

T2[1] -16.51 dBm
5.793748906 GHz

1Pk Max

0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm

CF 5.785 GHz

Span 40.0 MHz

R&S Controlled by EMC32

* Att 20 dB
Ref 10.00 dBm

* RBW 300 kHz
VBW 1 MHz
SWT 40ms

M1[1] -6.70 dBm
5.782775300 GHz

Occ BW 17.562804649 MHz

T1[1] -15.89 dBm
5.776131109 GHz

T2[1] -15.75 dBm
5.793693913 GHz

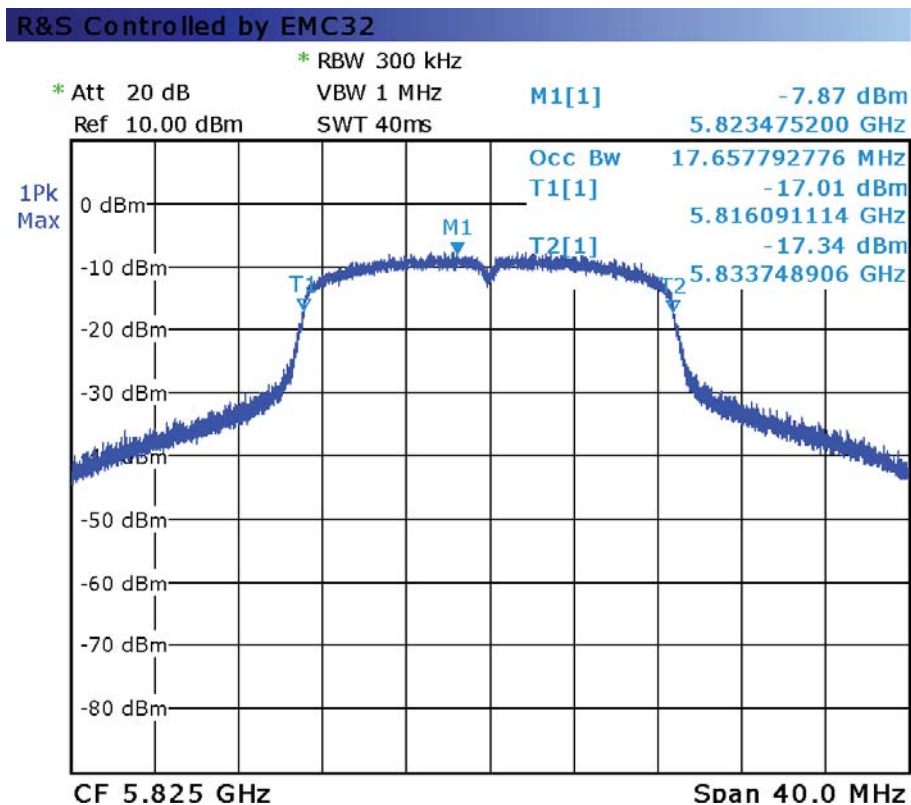
1Pk Max

0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm

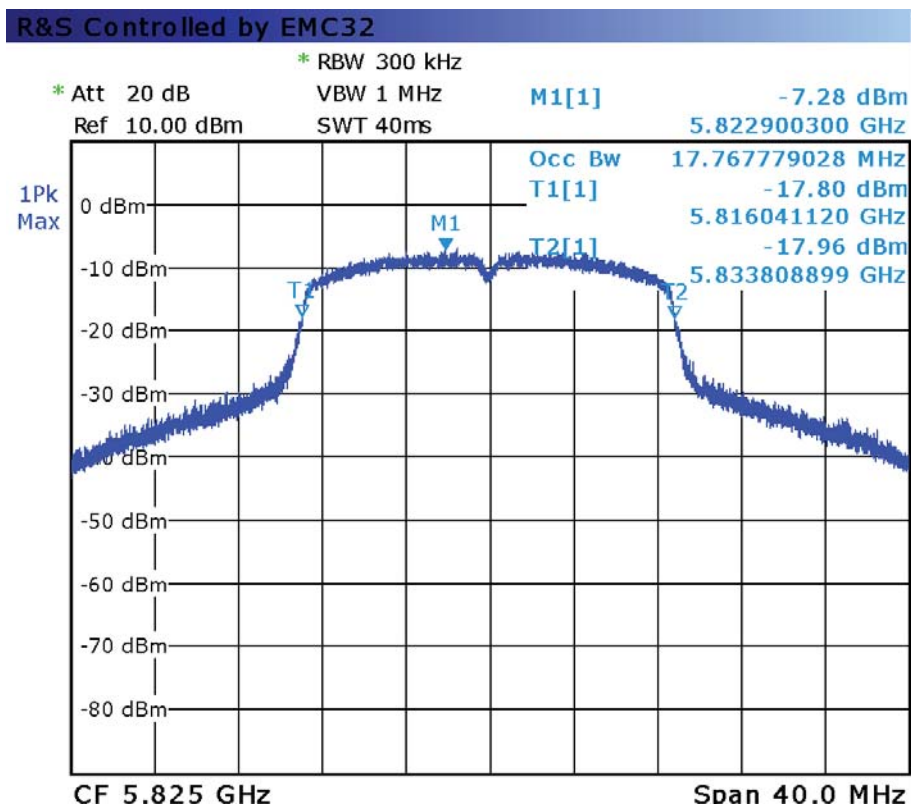
CF 5.785 GHz

Span 40.0 MHz

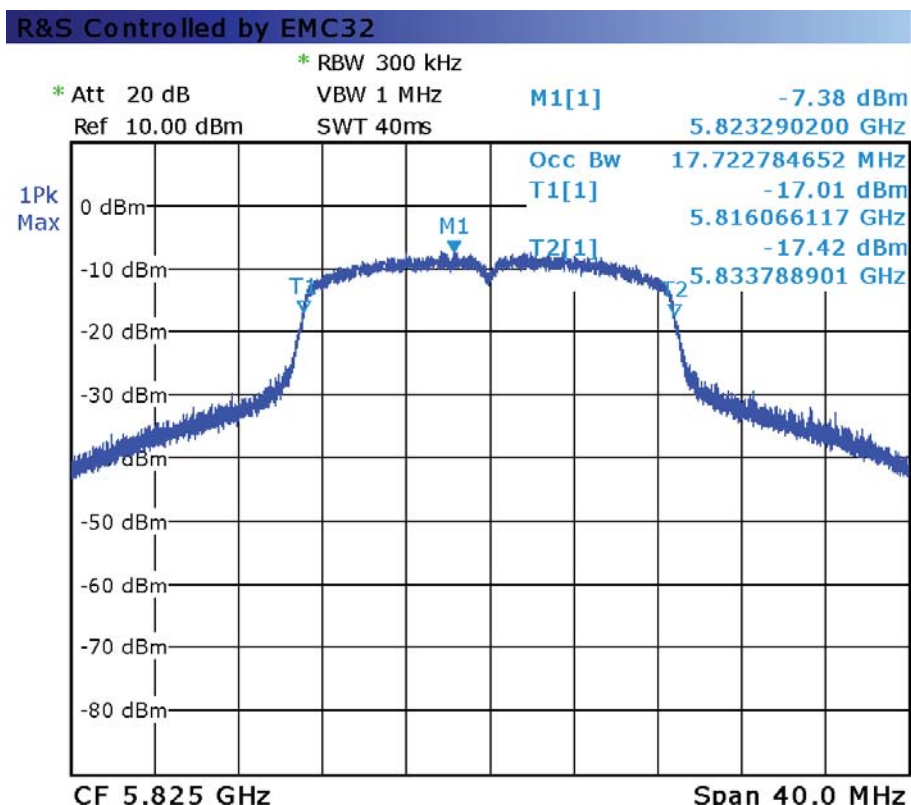
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



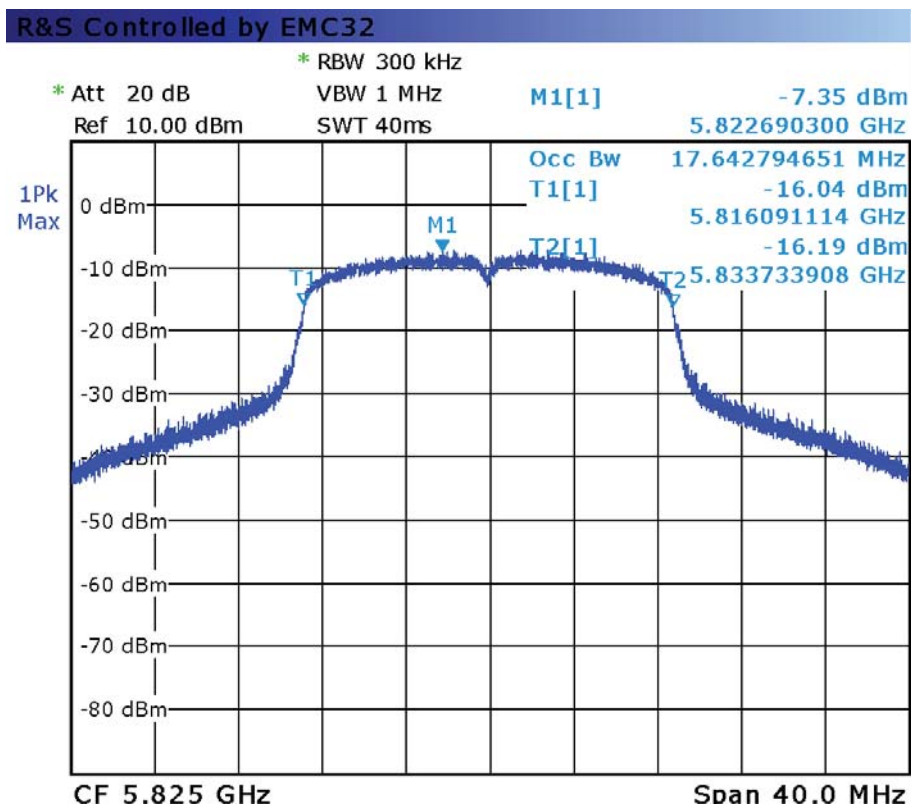
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left

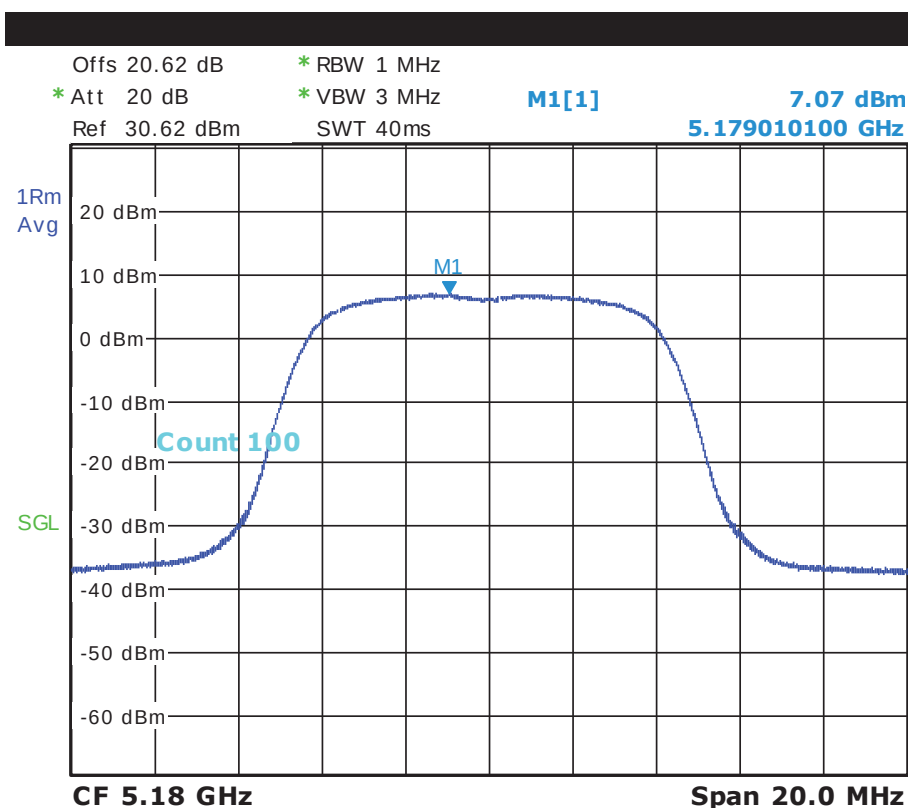


U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right

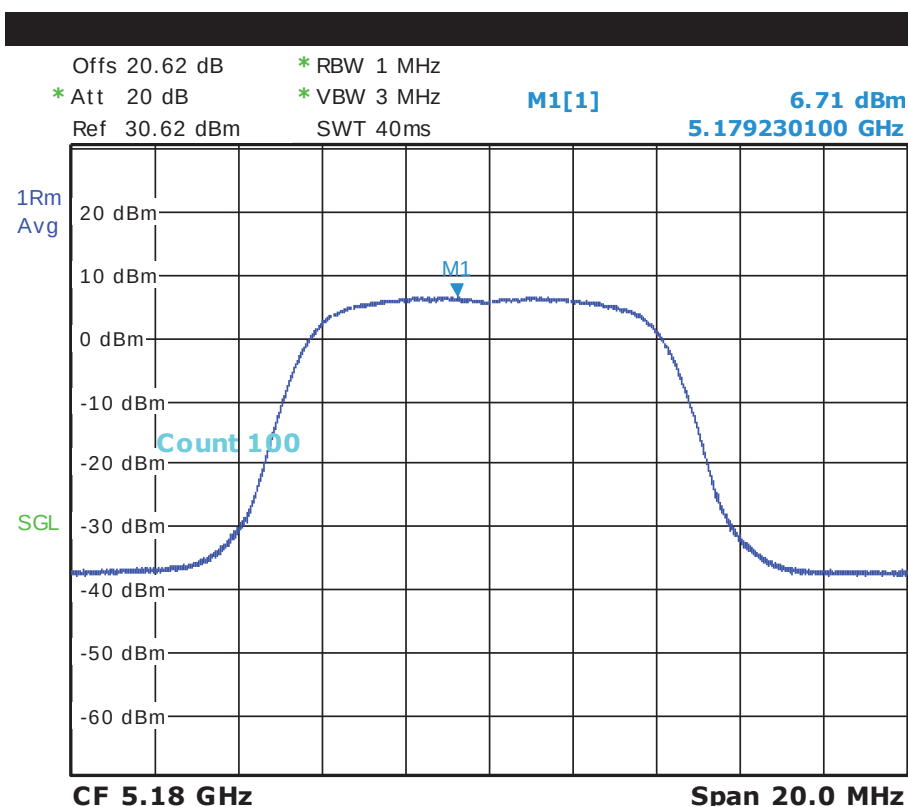


APPENDIX 5: Power Spectral Density

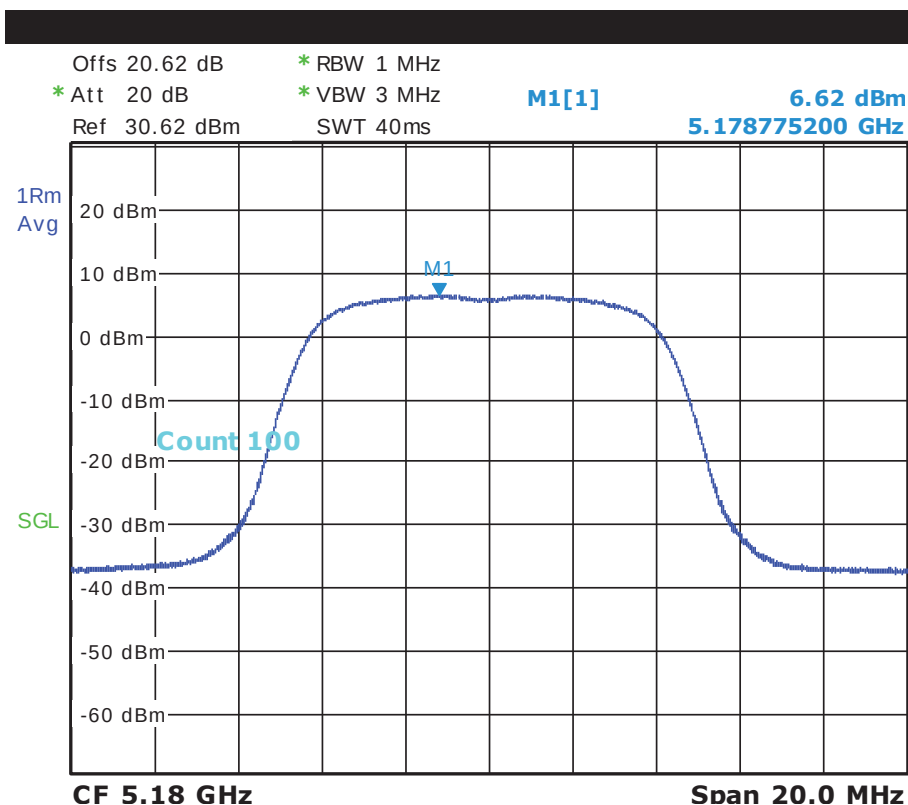
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



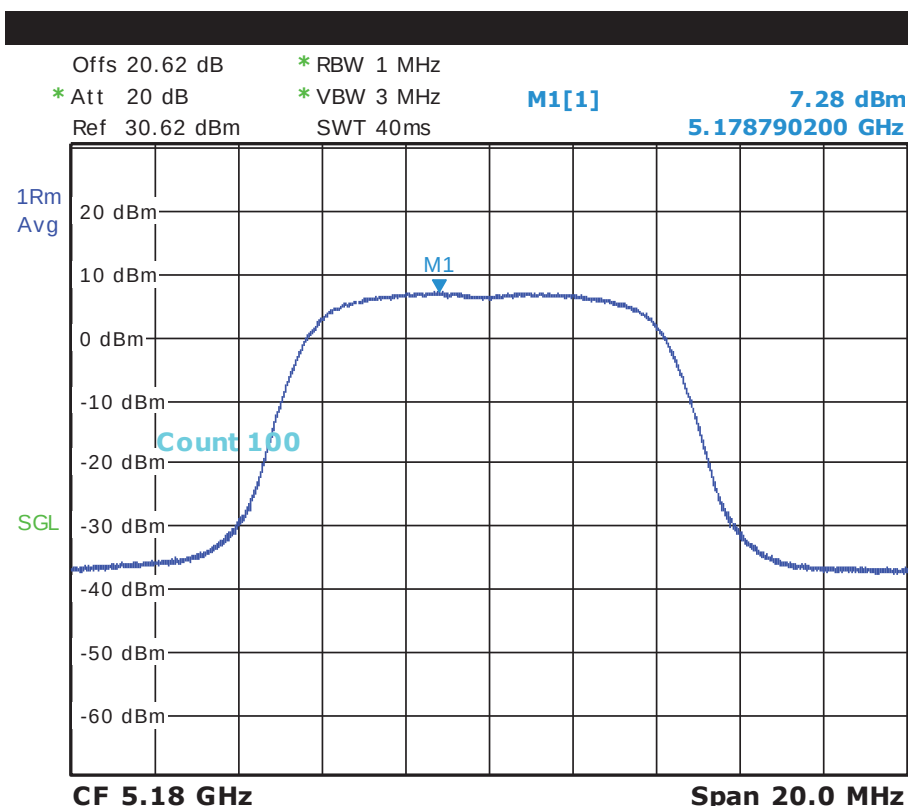
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



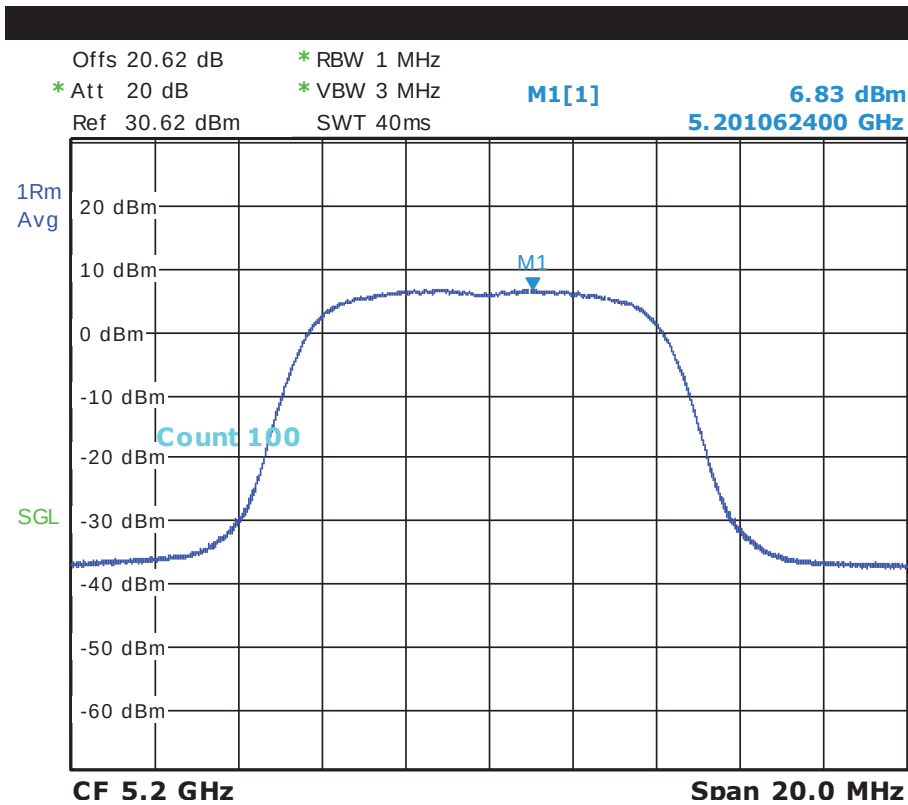
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



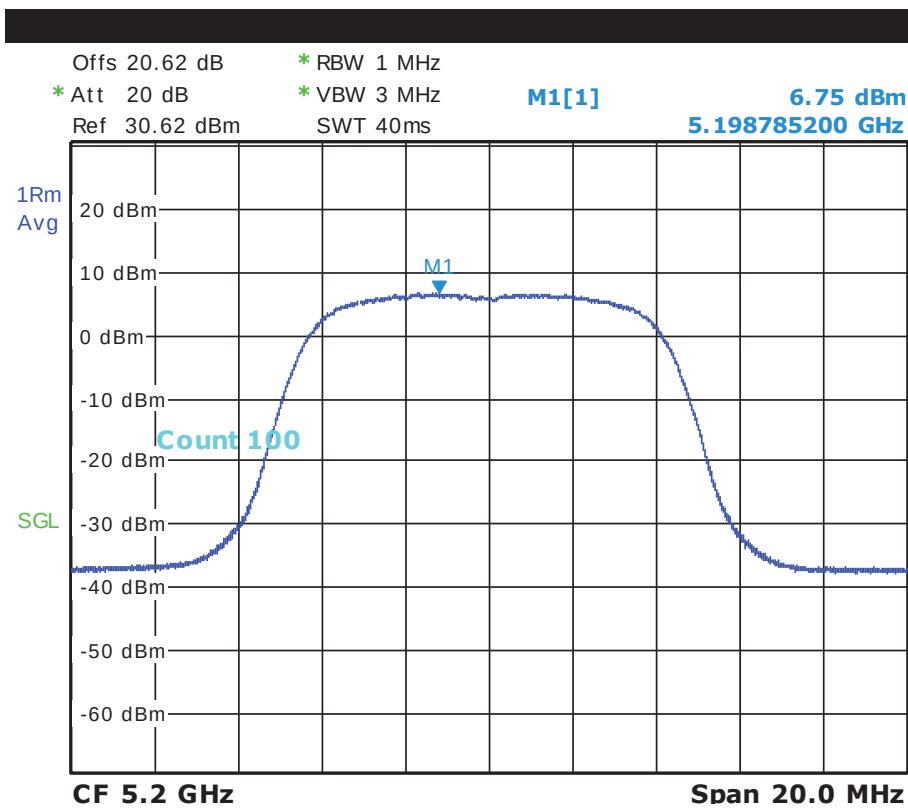
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



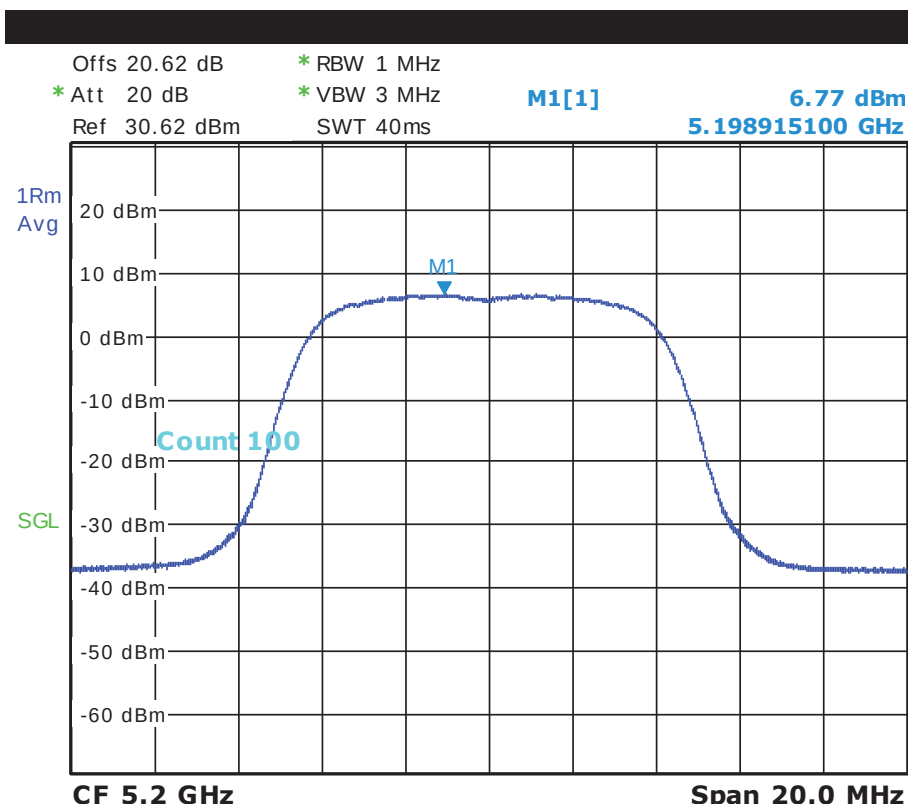
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



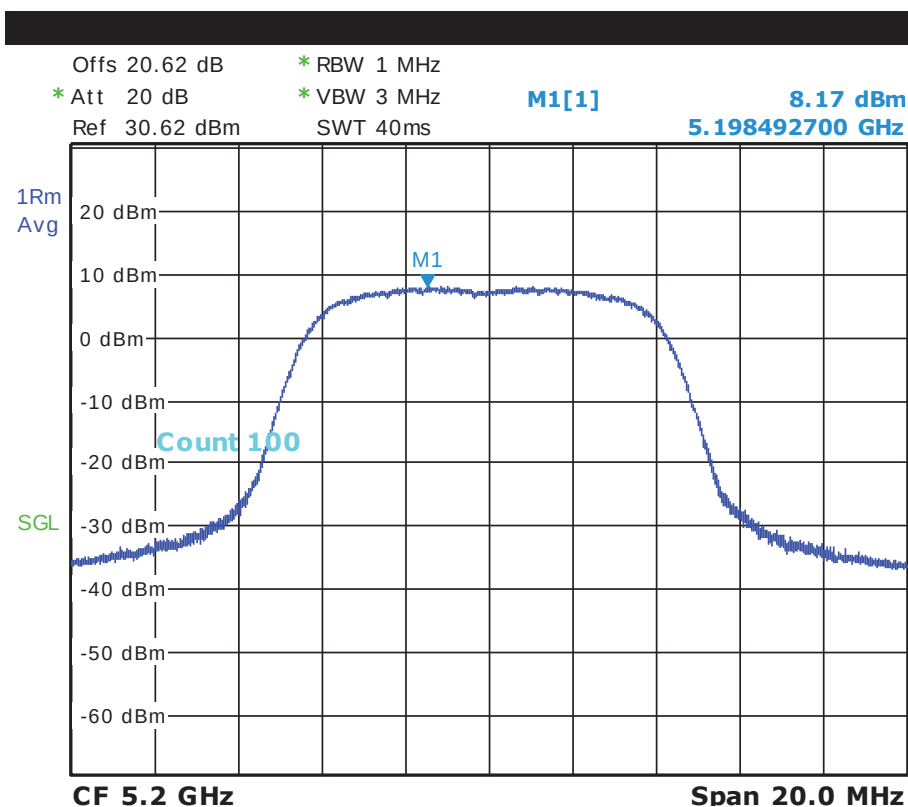
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



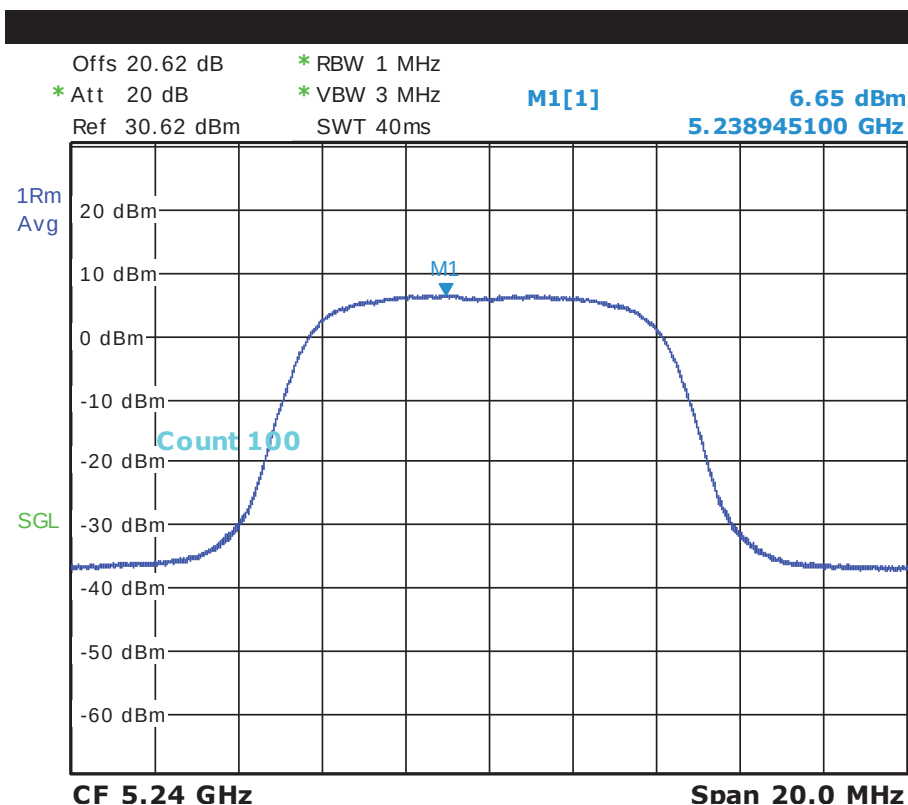
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



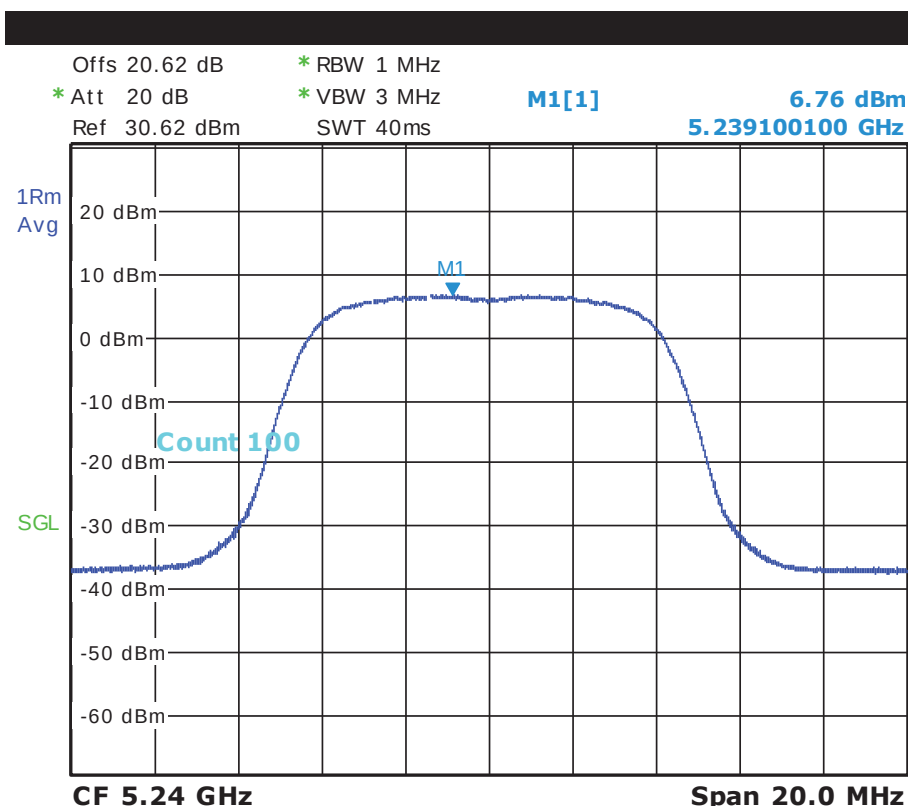
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



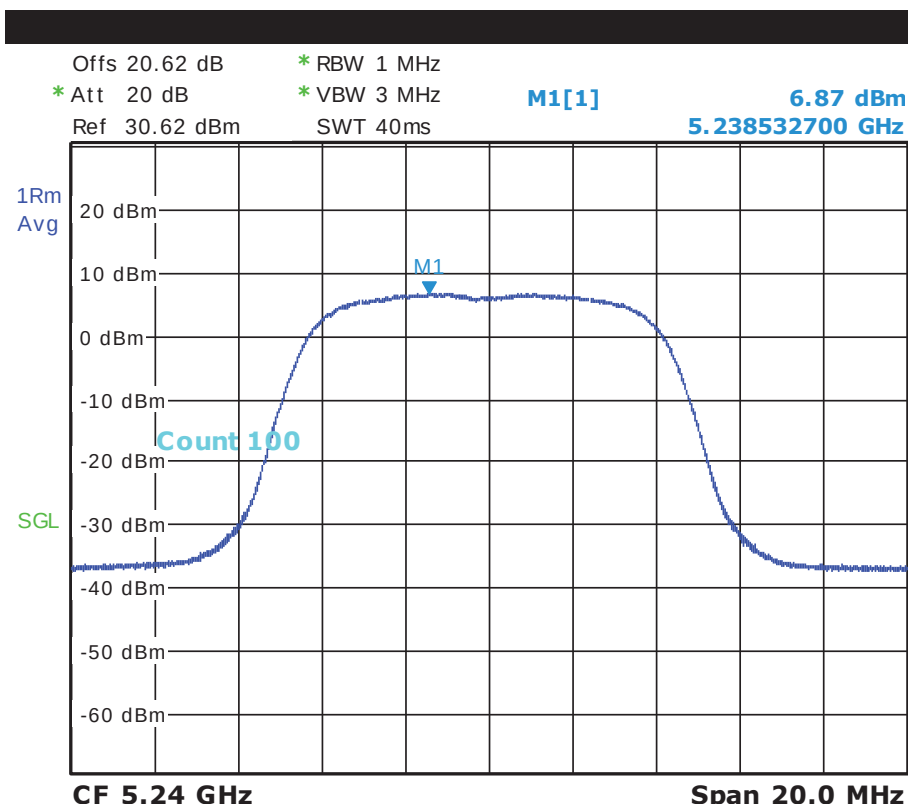
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



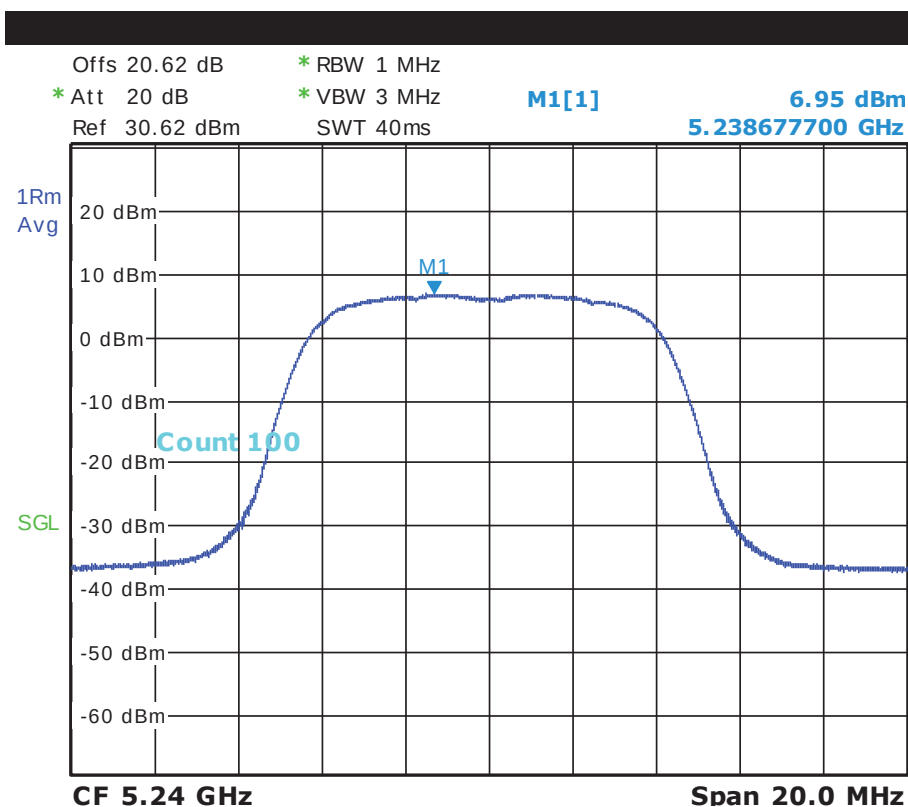
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



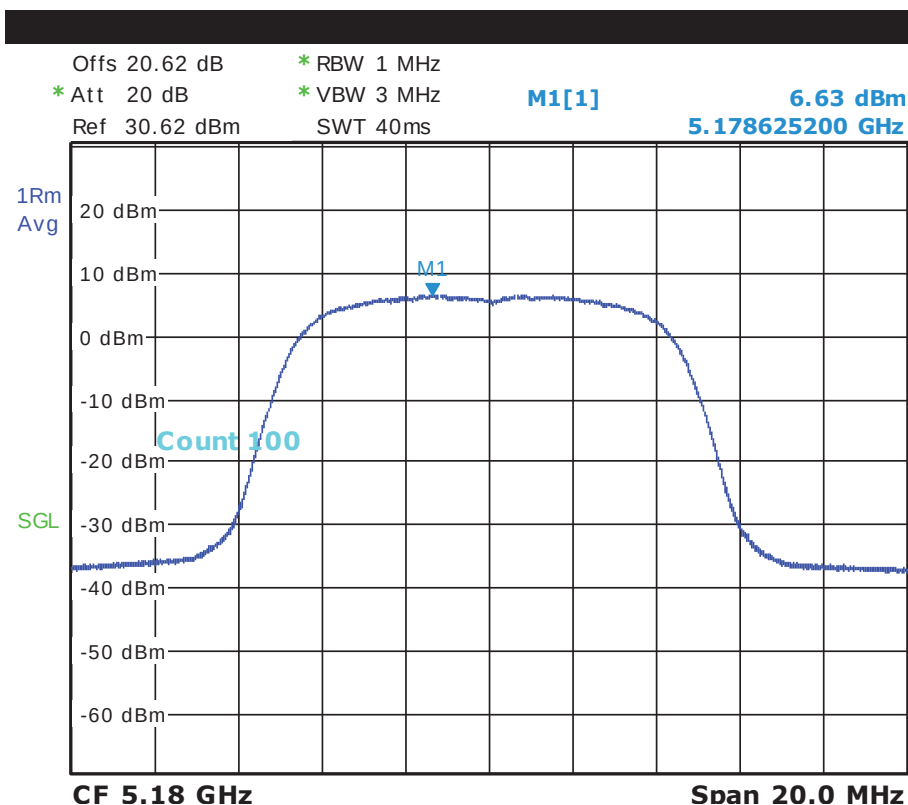
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



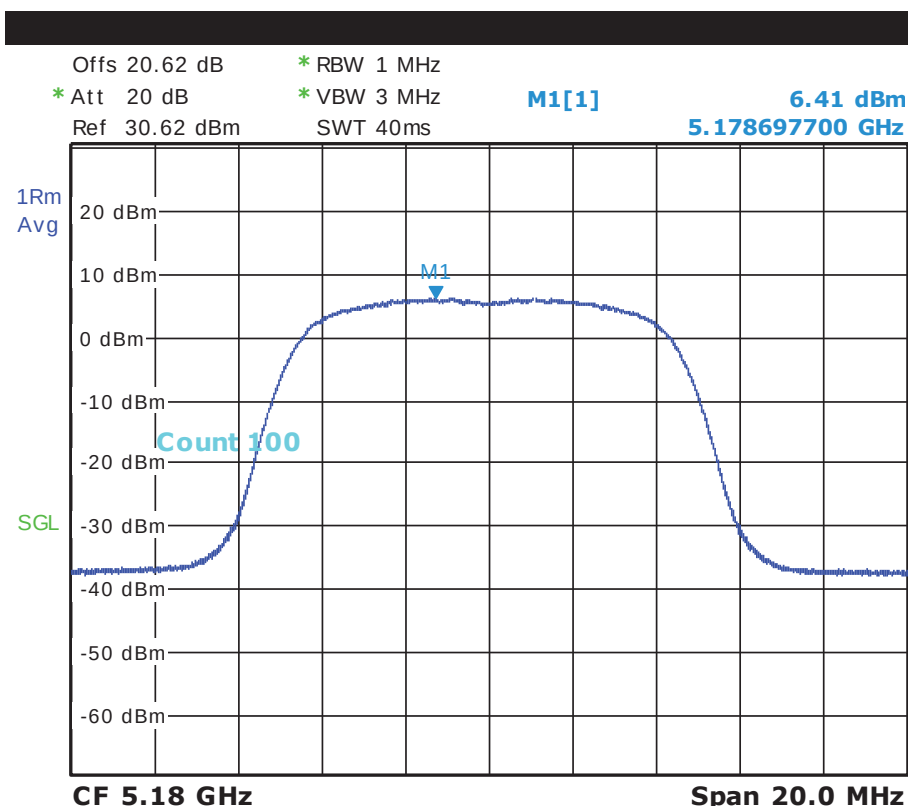
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



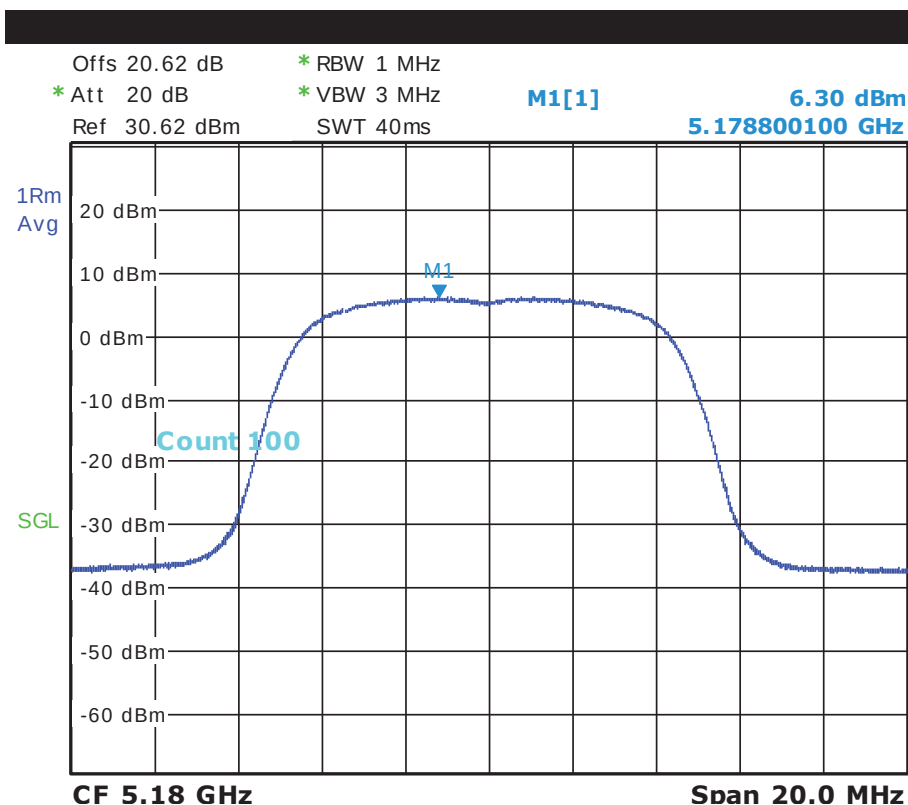
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



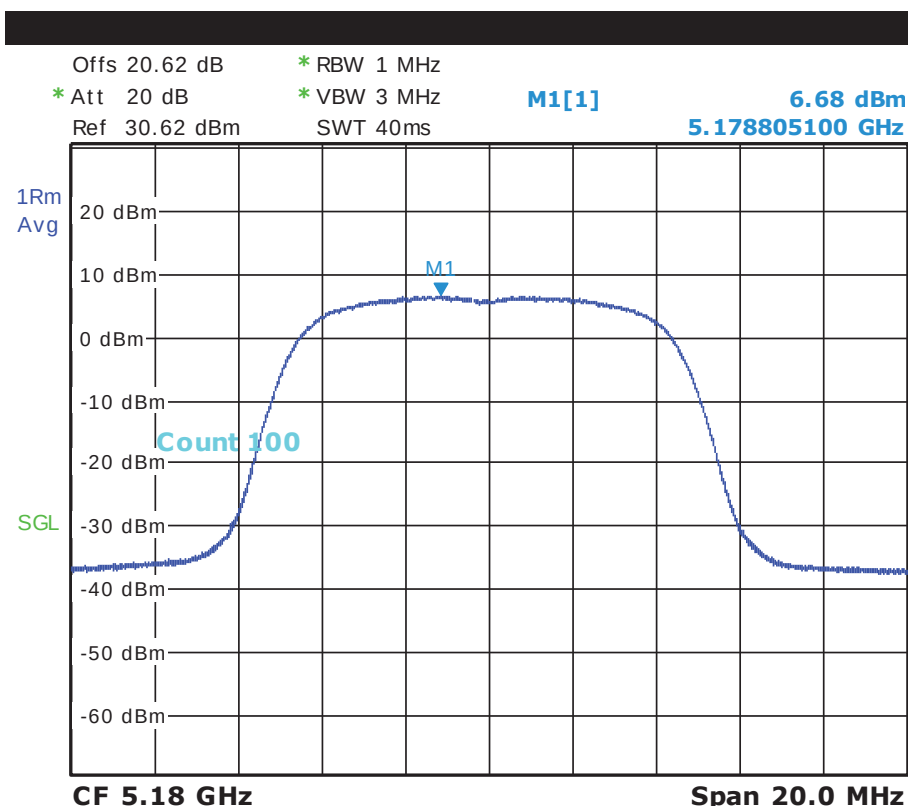
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



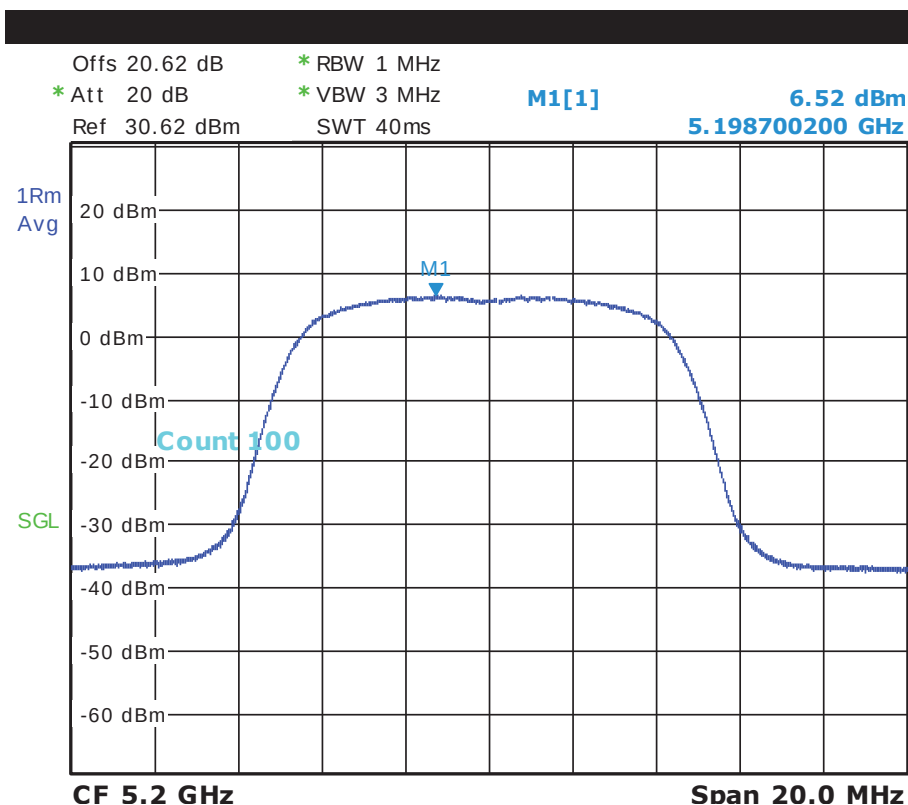
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



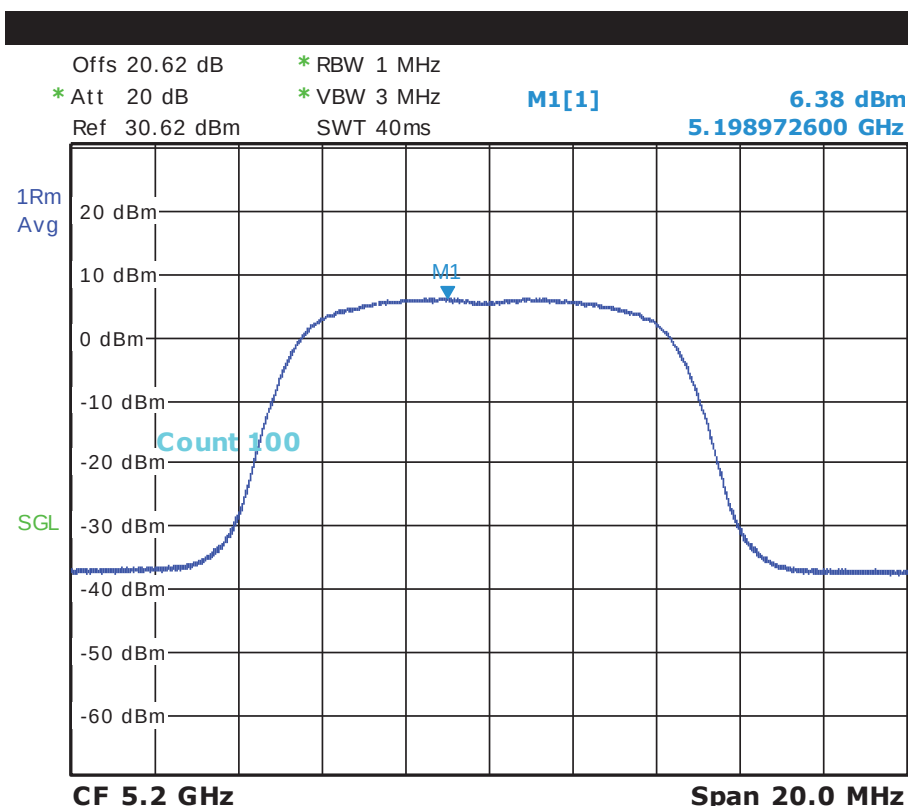
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



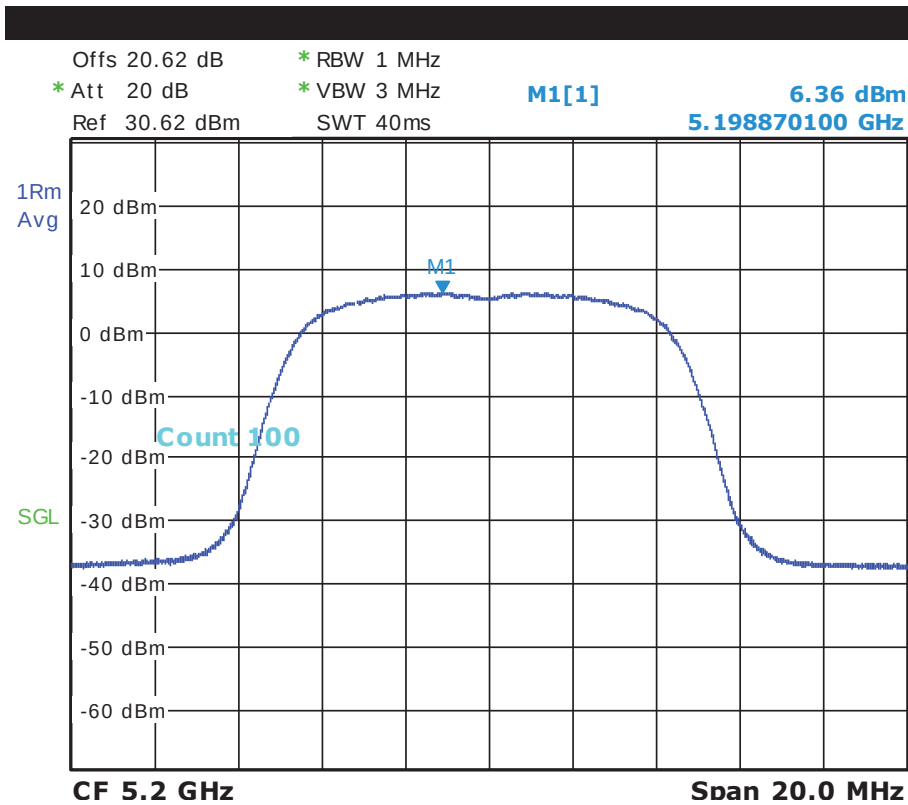
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



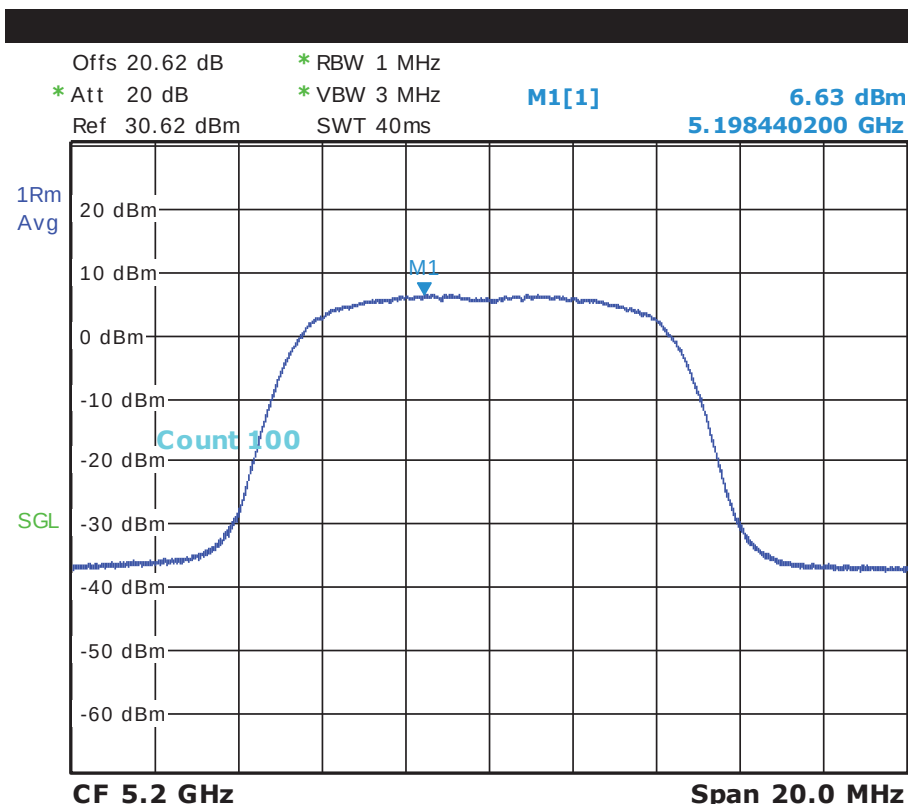
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



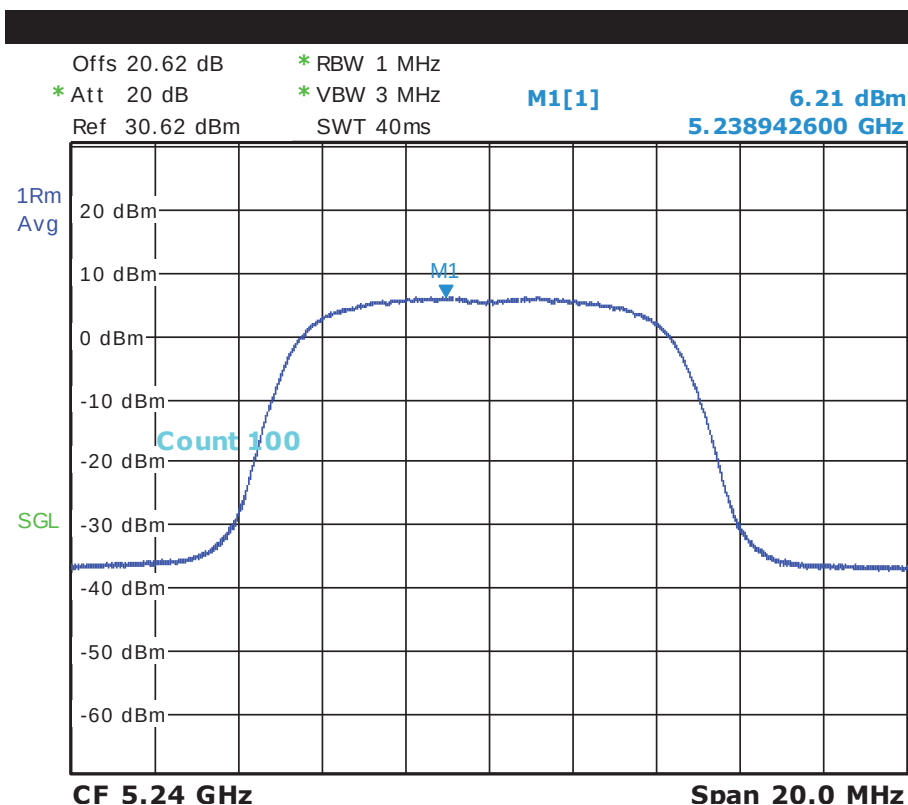
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



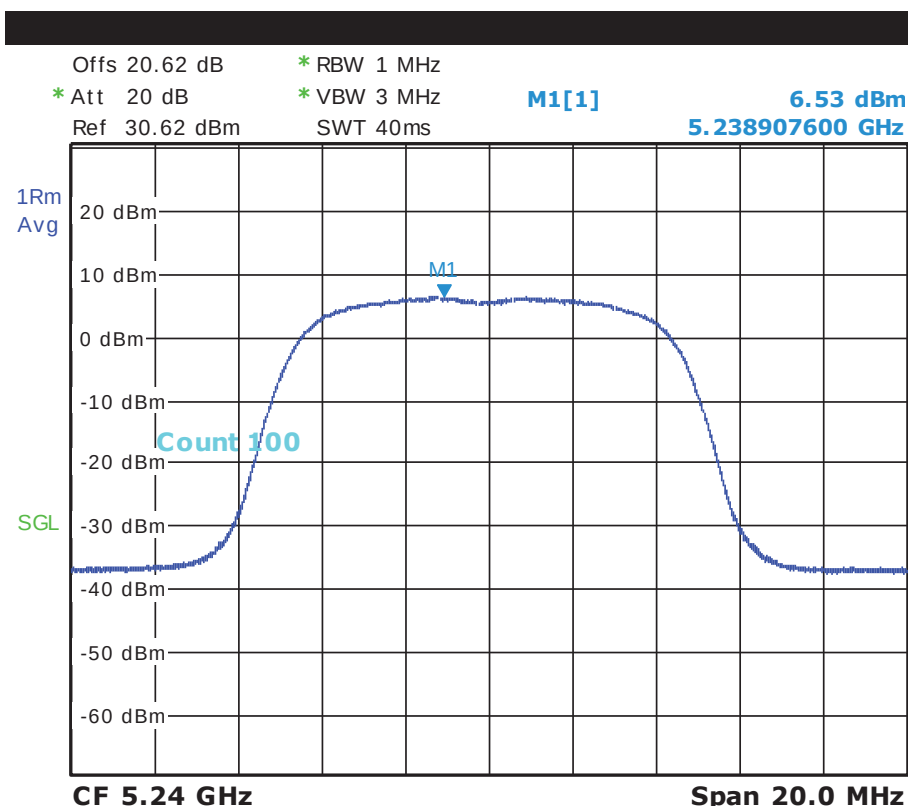
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



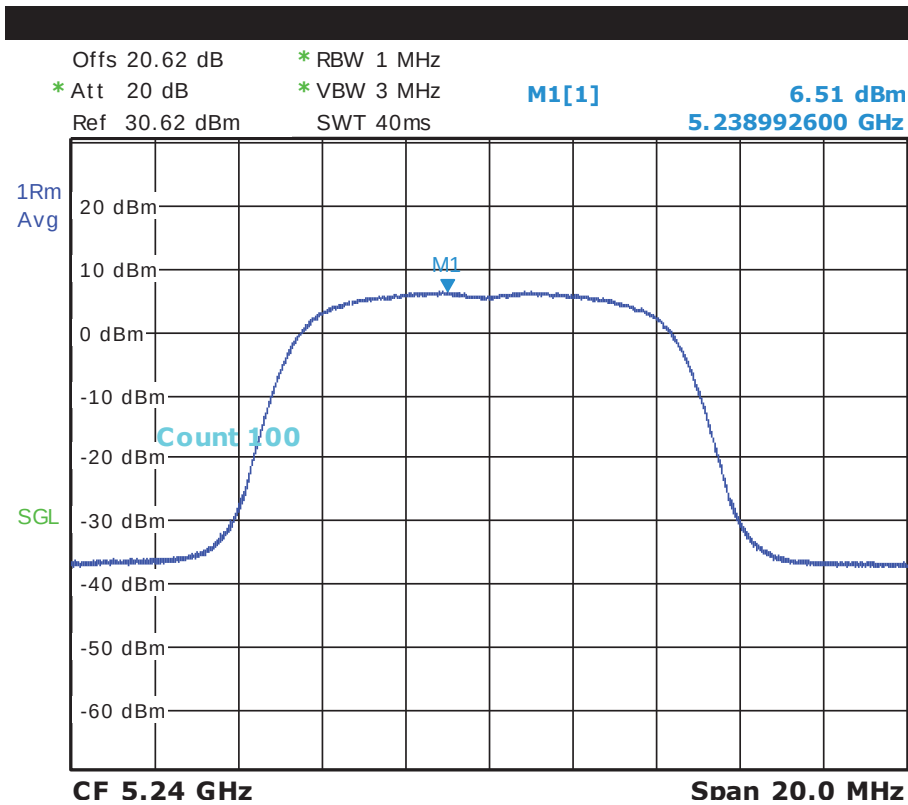
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



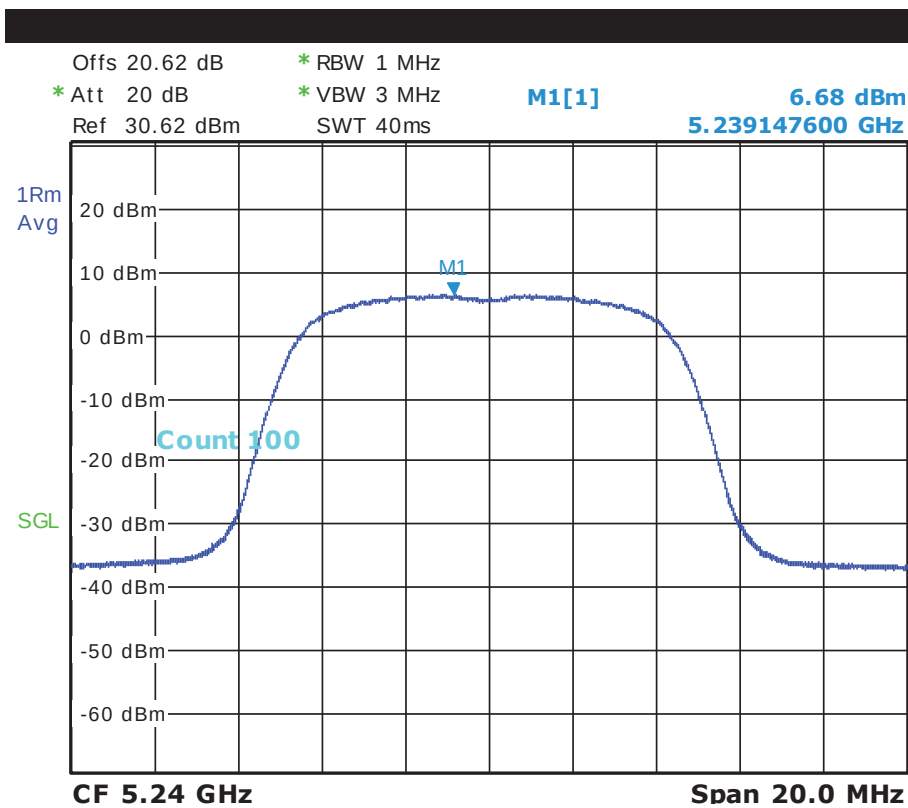
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



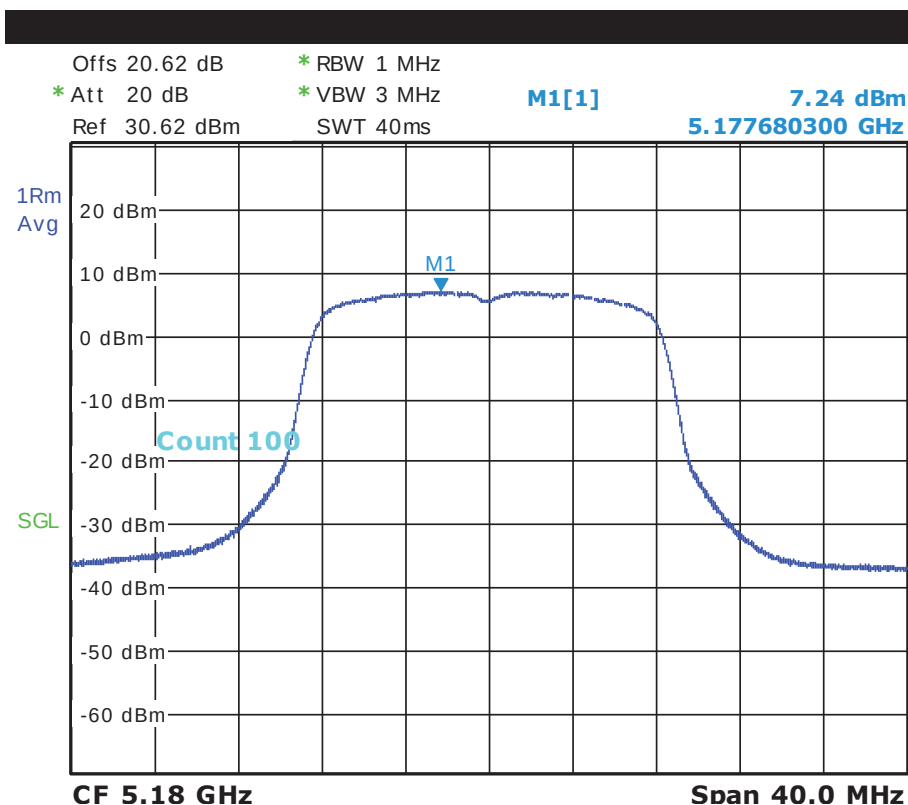
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



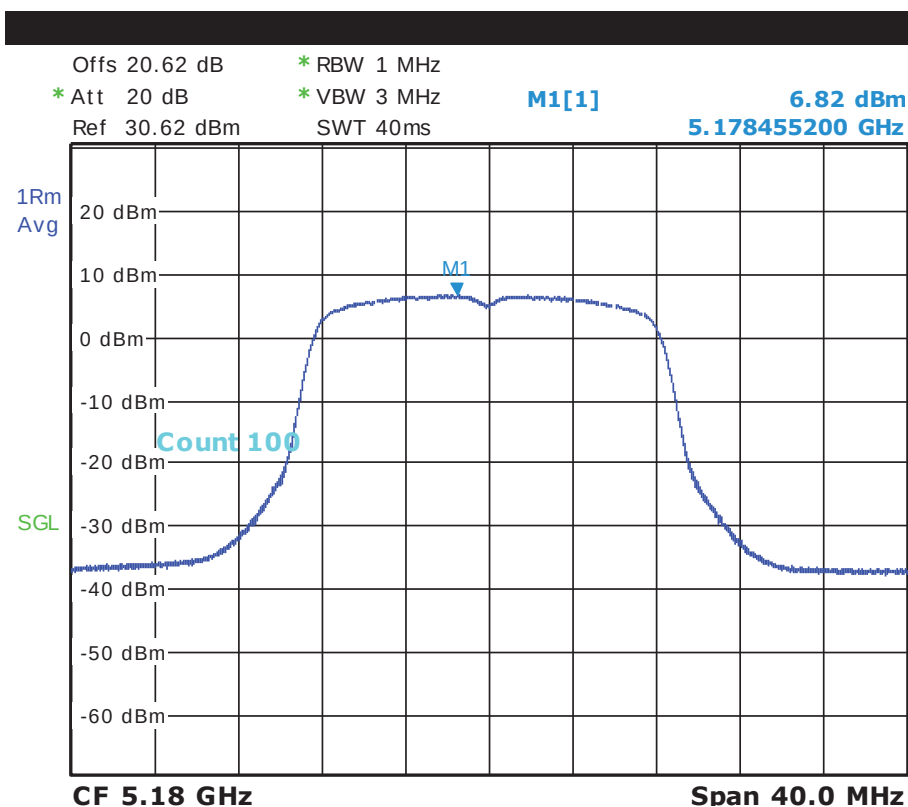
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



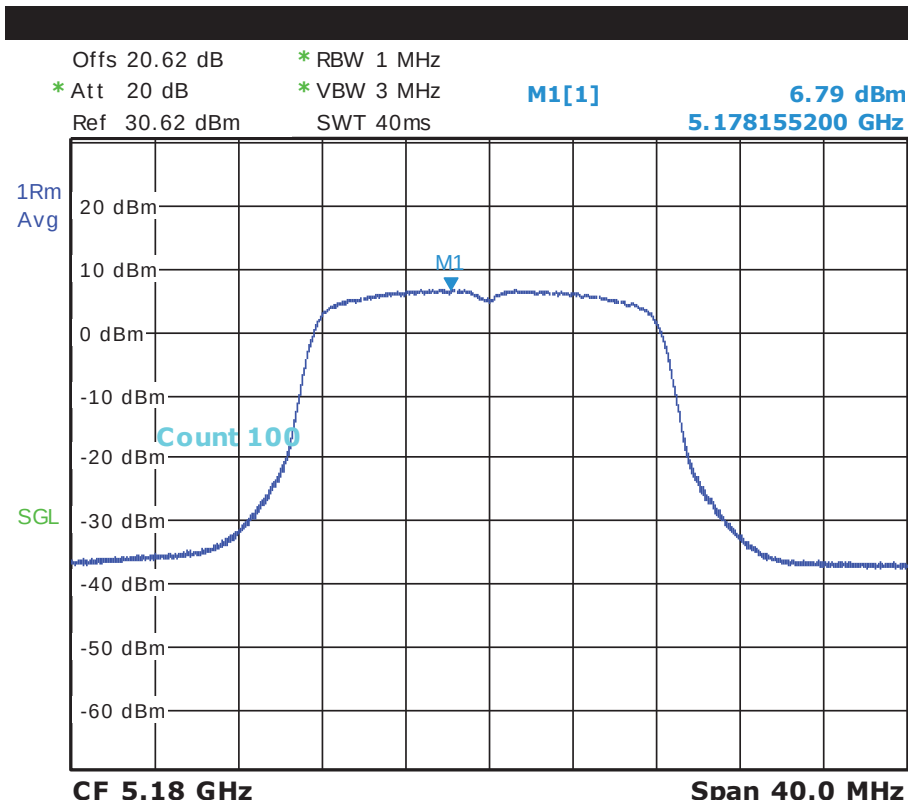
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



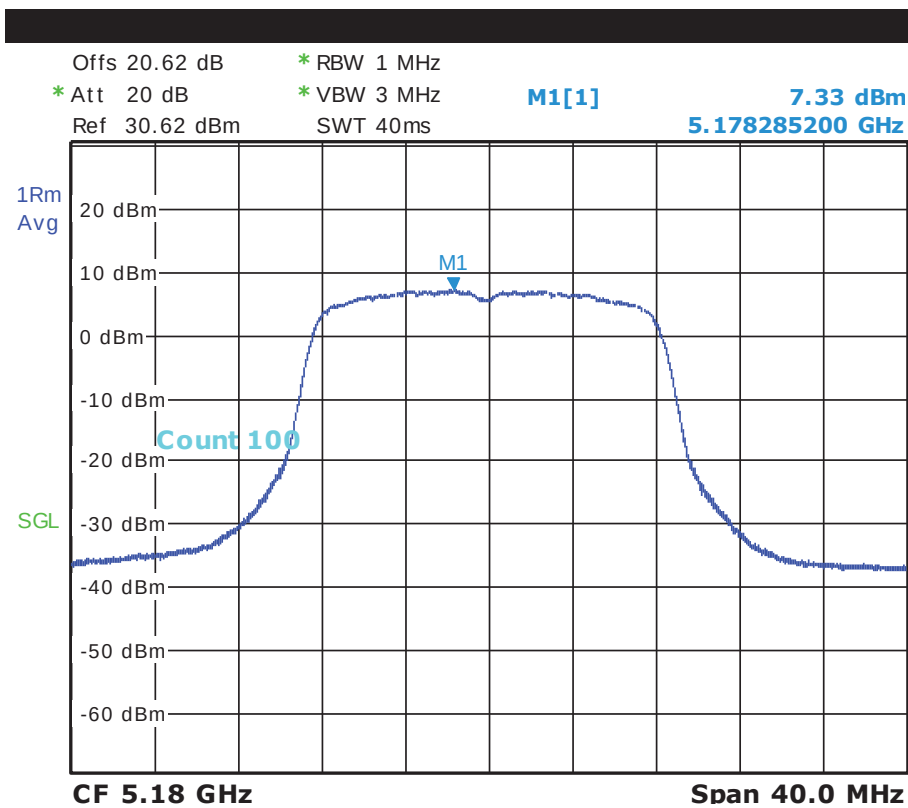
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



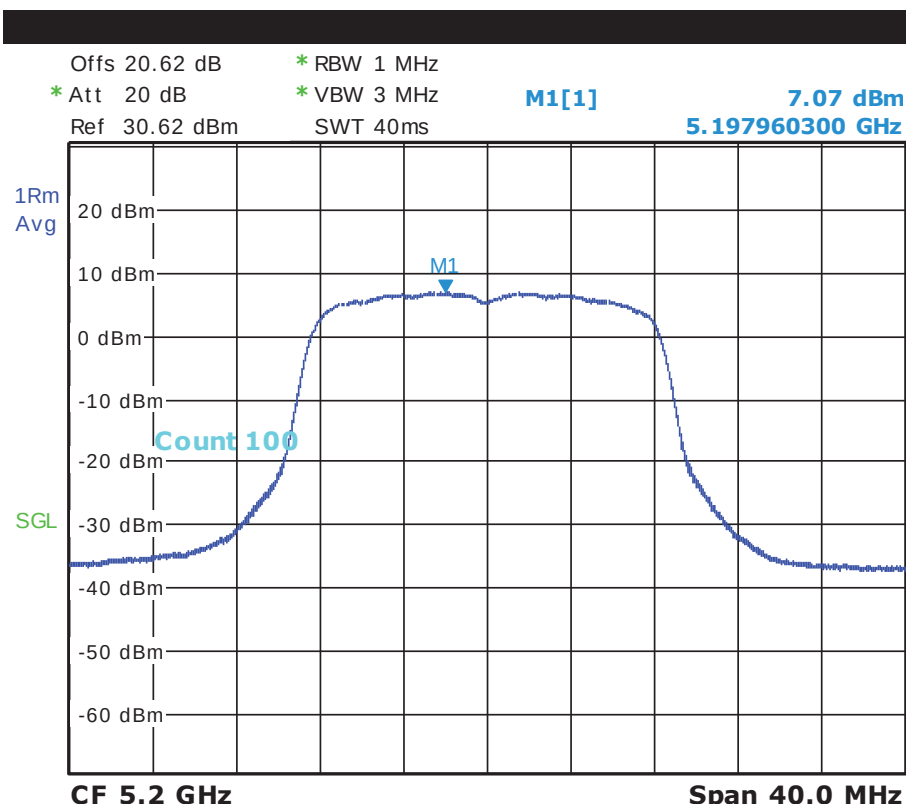
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



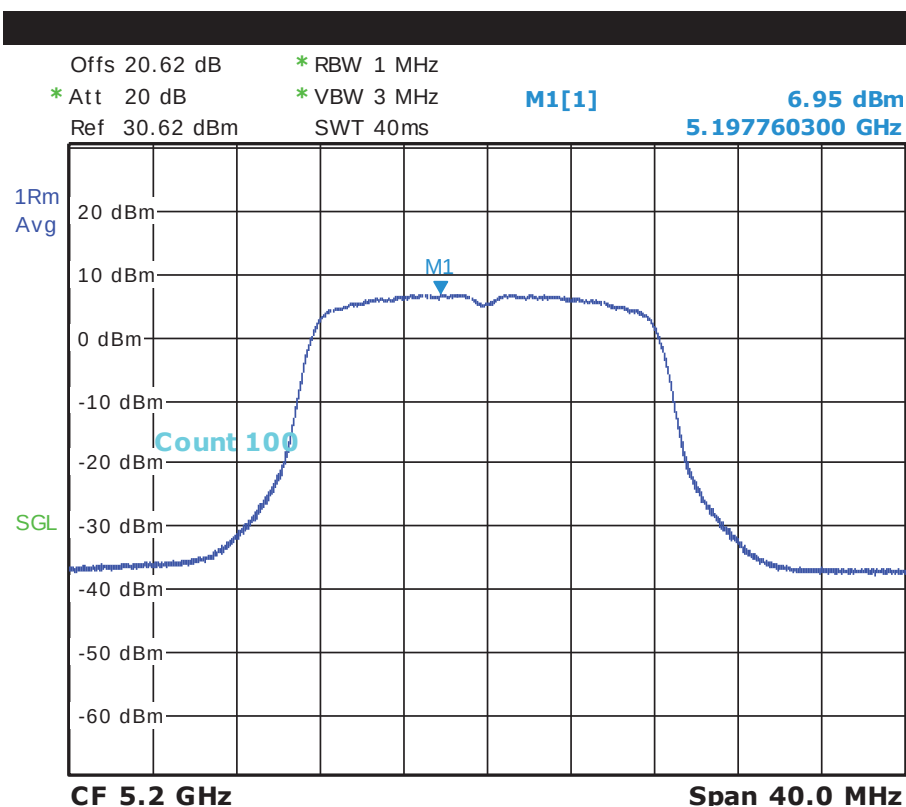
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



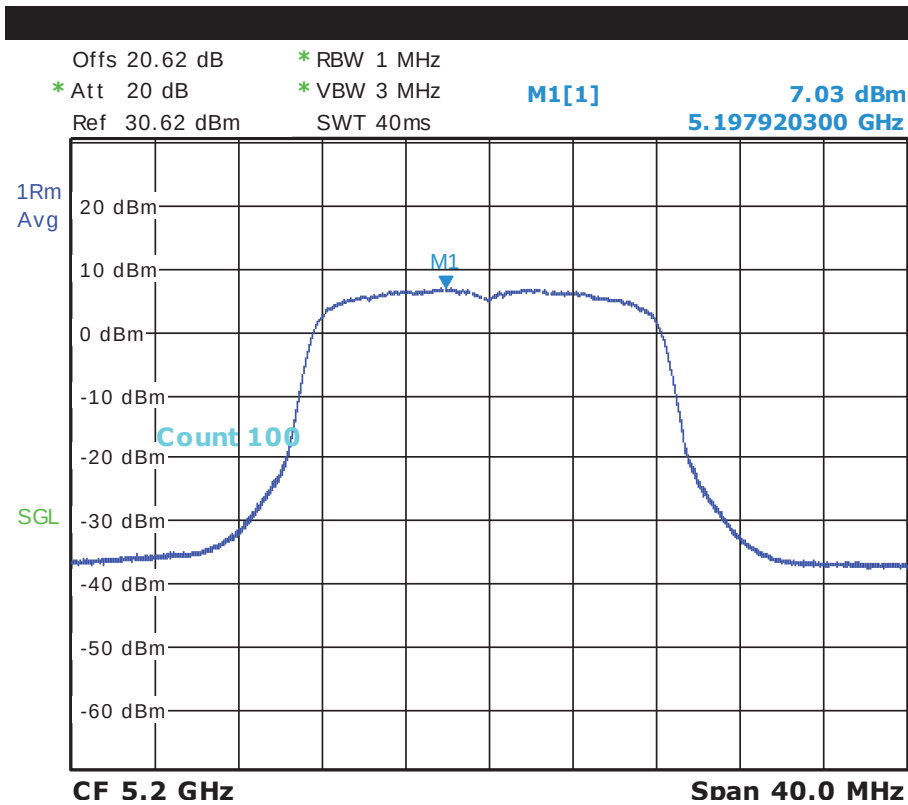
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



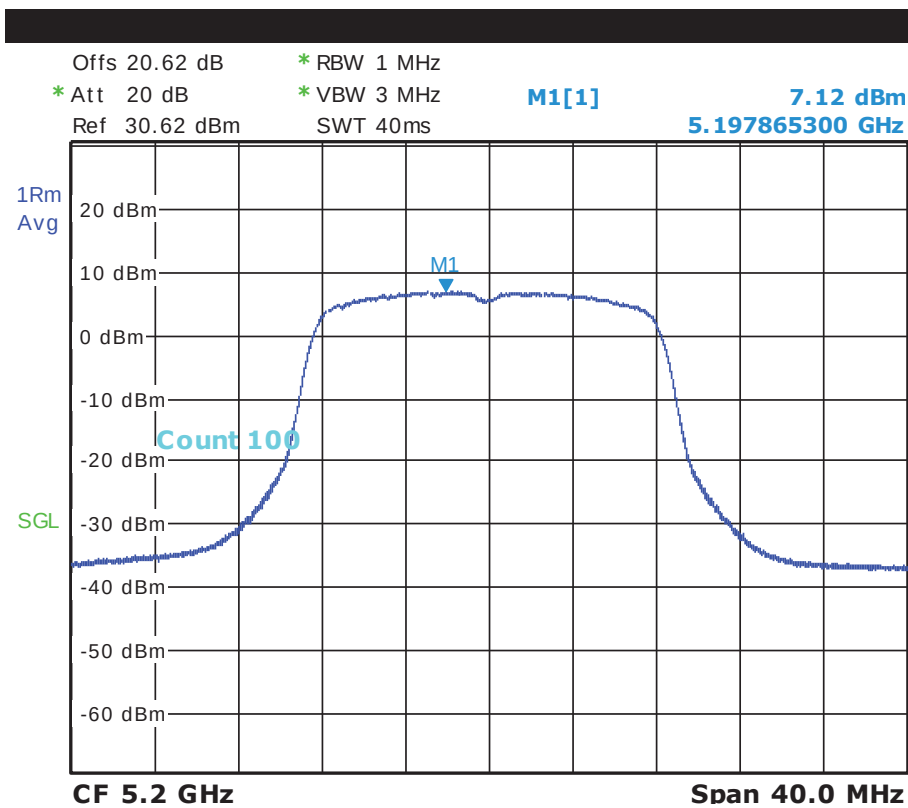
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



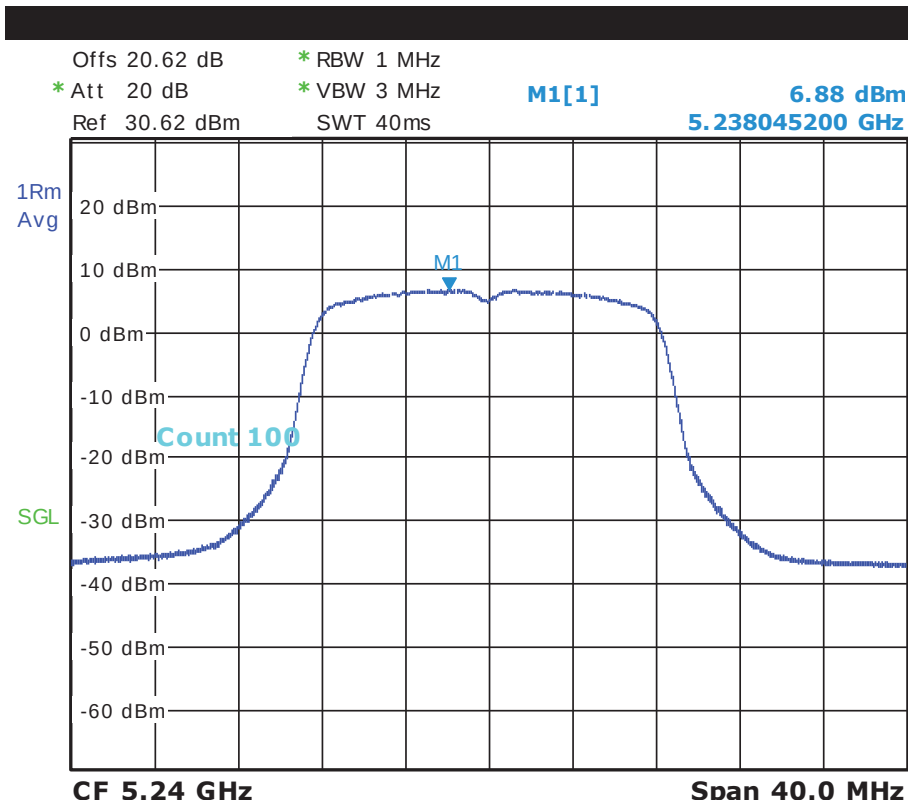
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



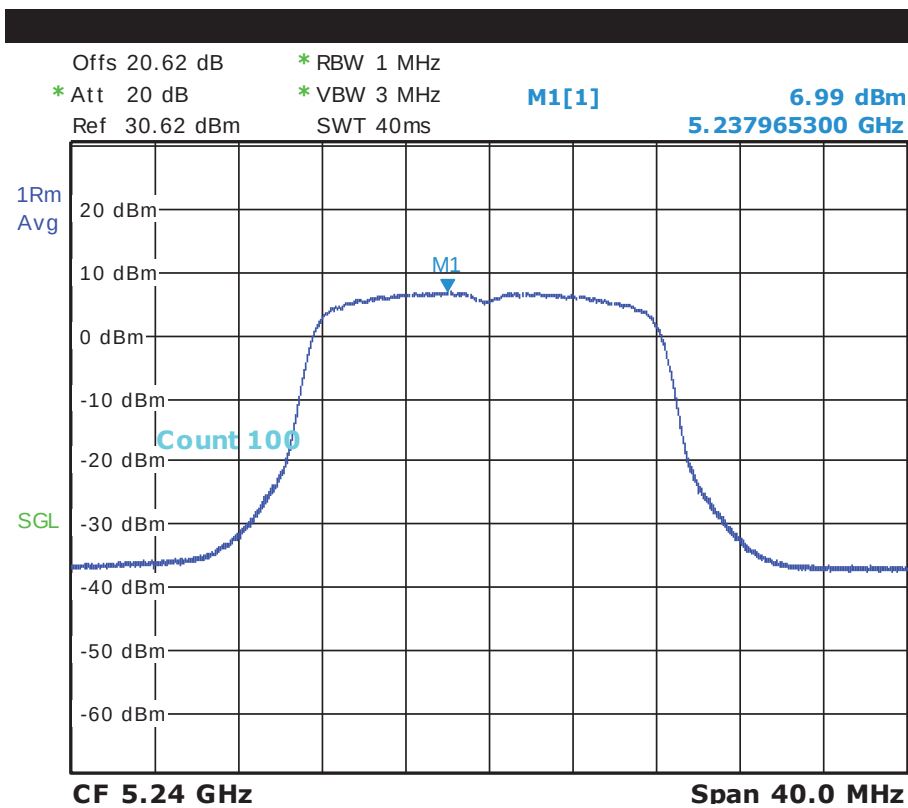
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



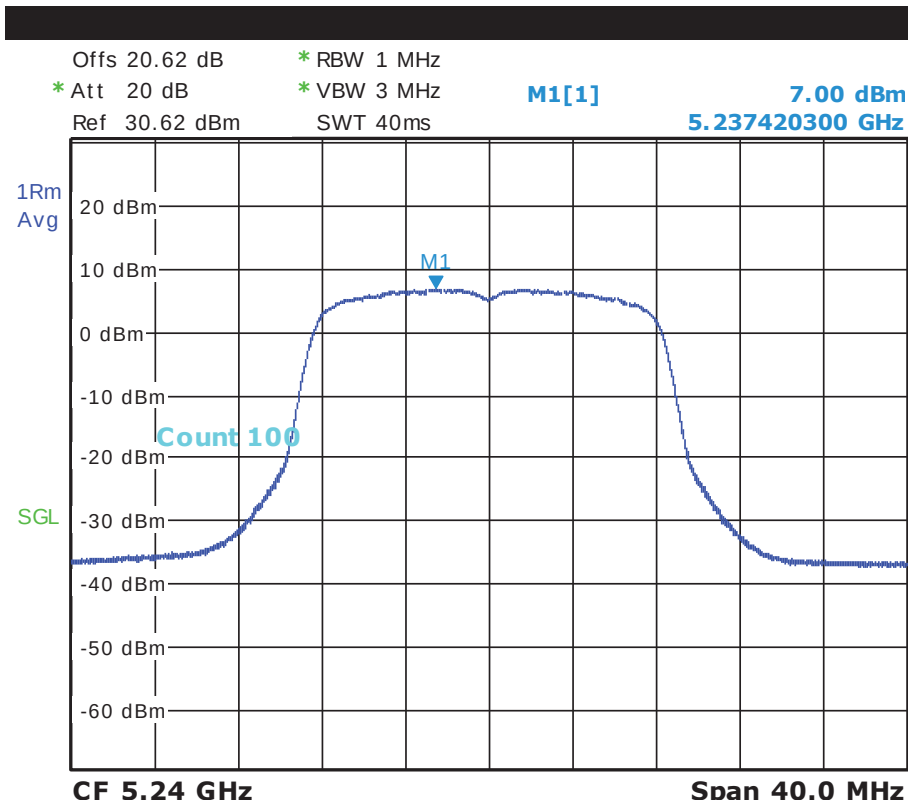
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



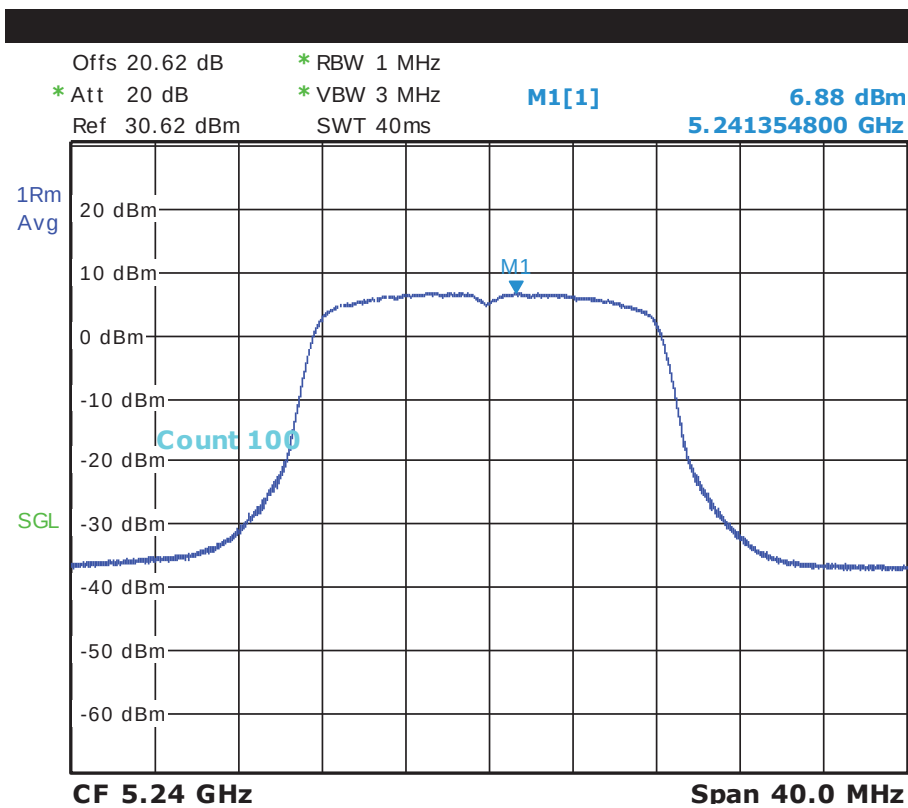
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



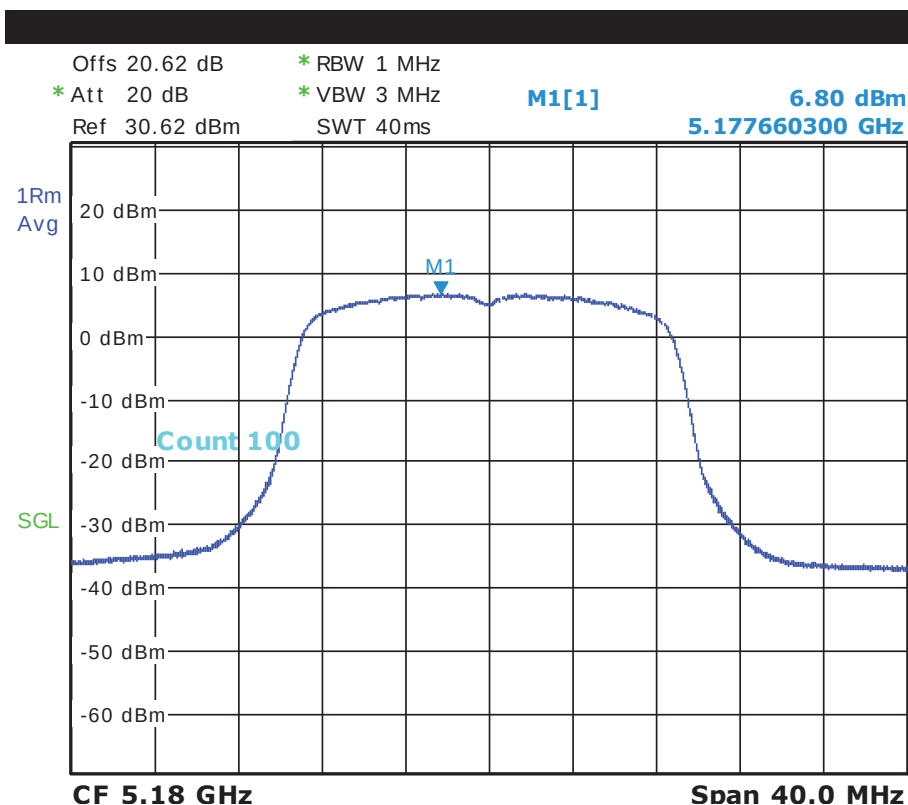
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



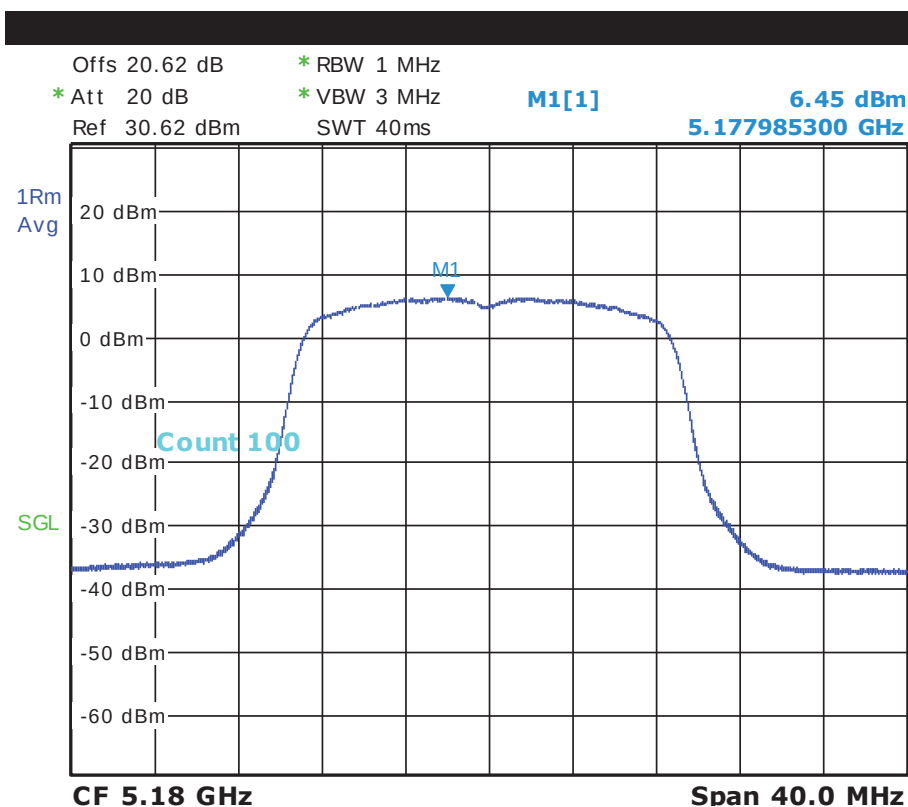
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



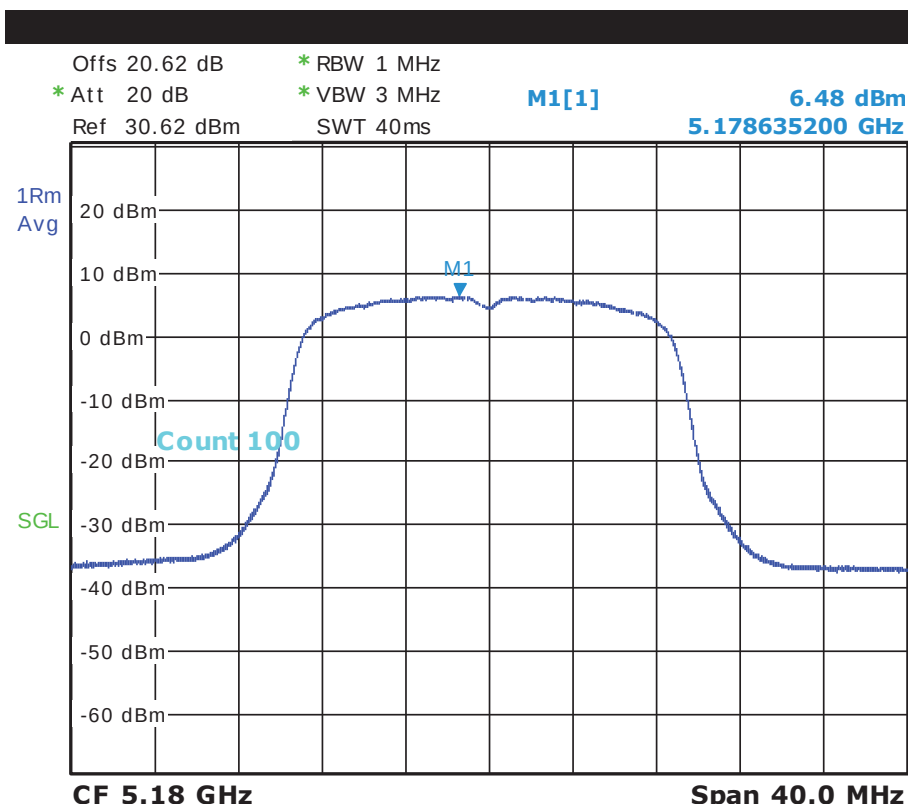
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



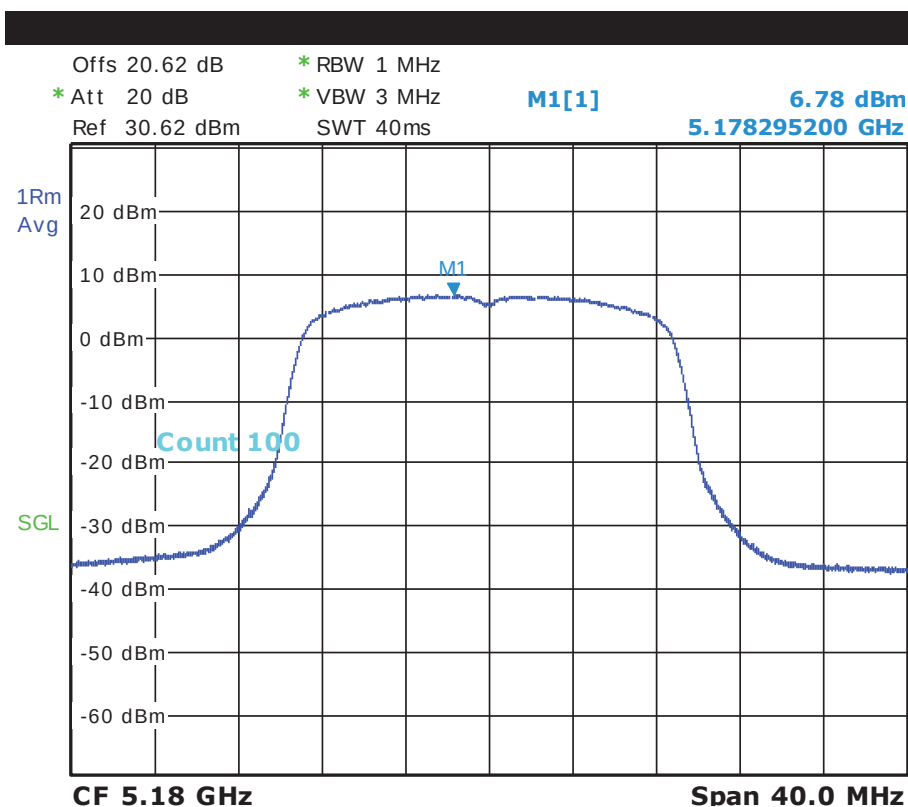
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



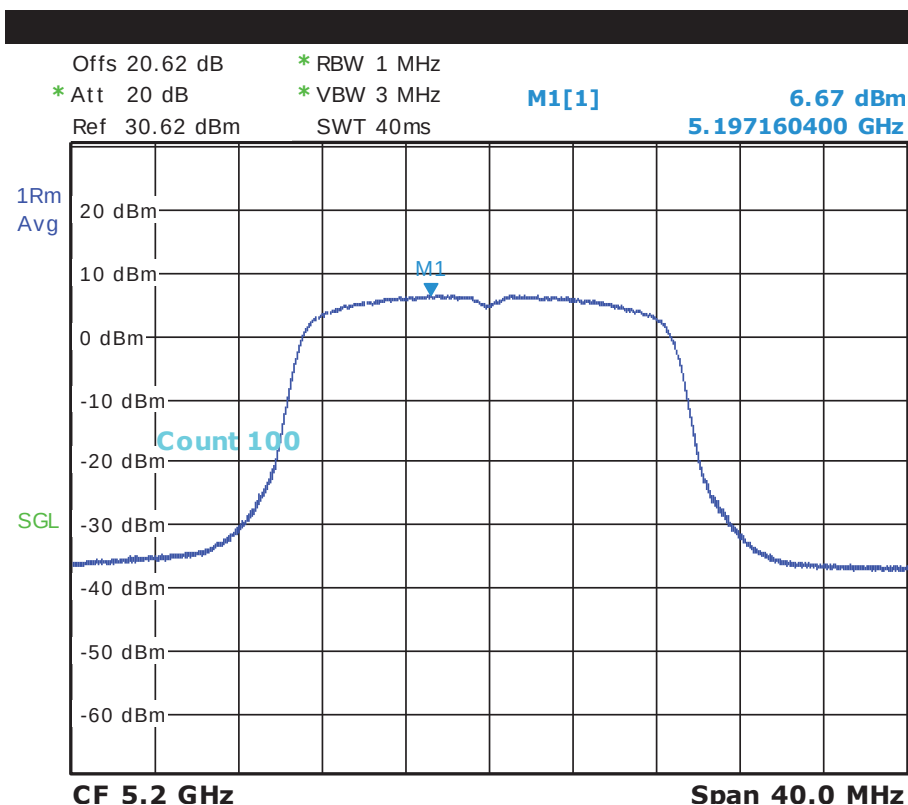
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left



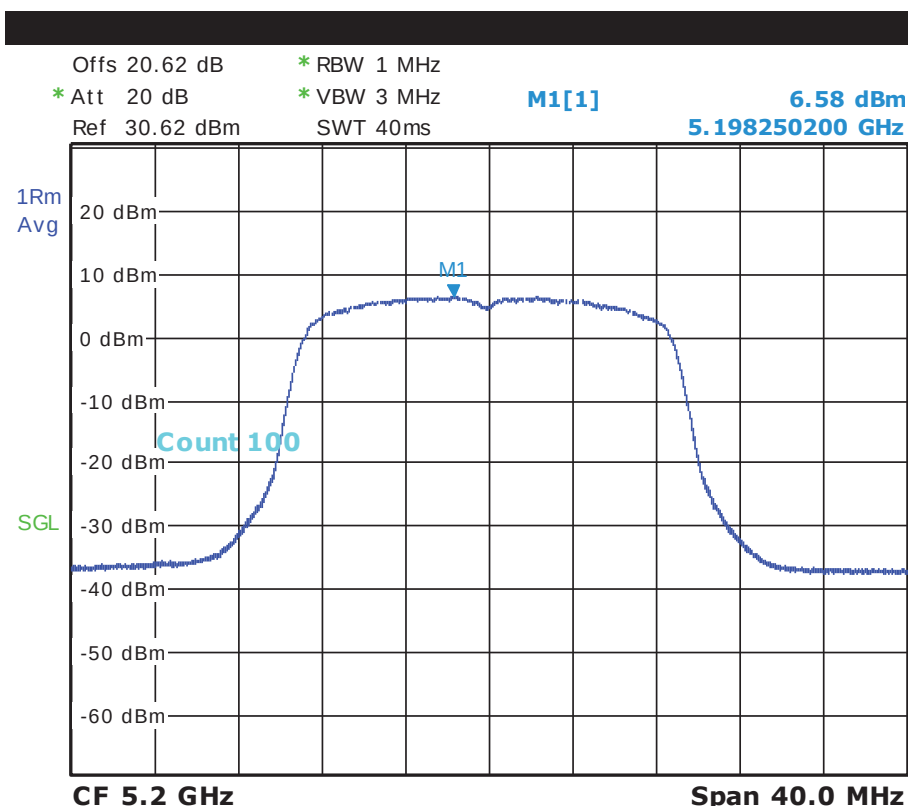
U-NII-1 band - Channel 36 (F = 5180 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right



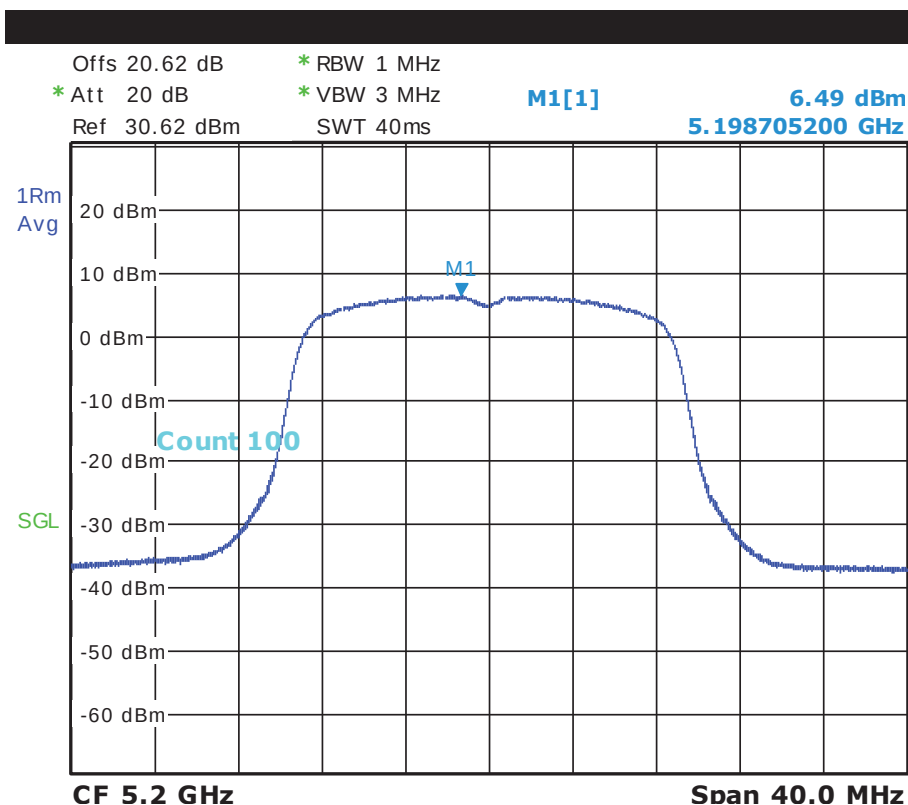
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



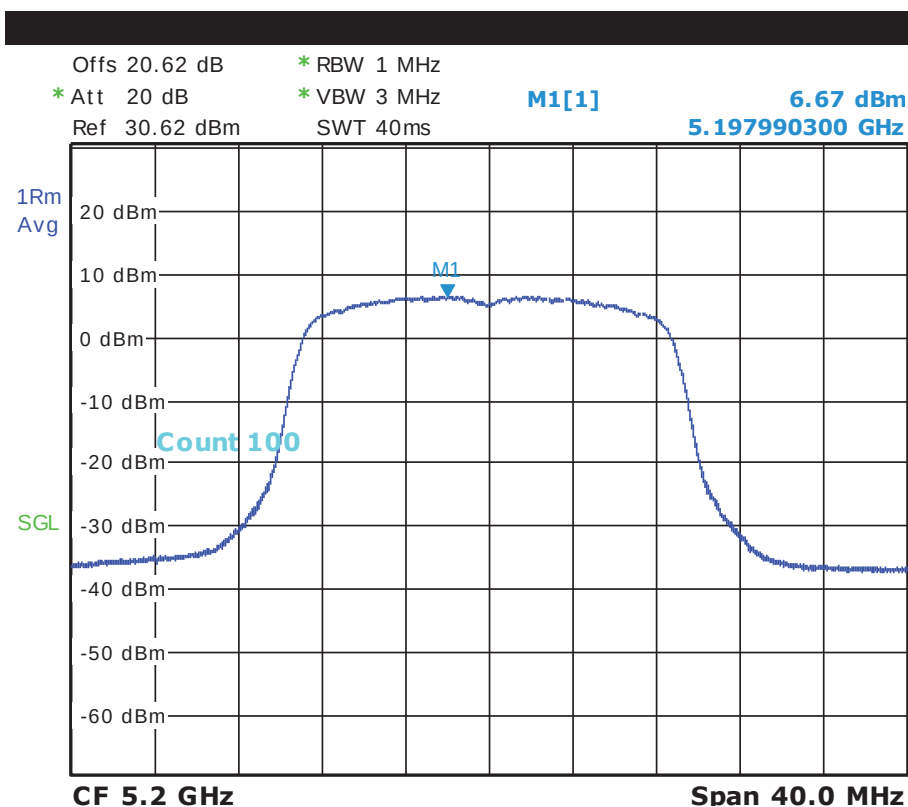
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



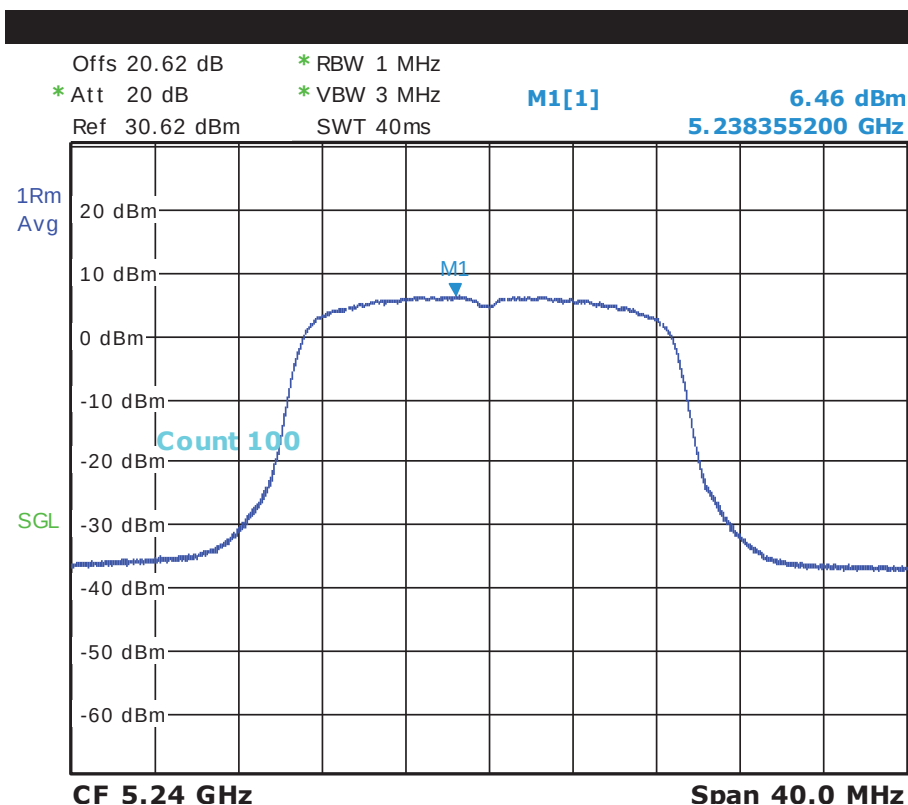
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left



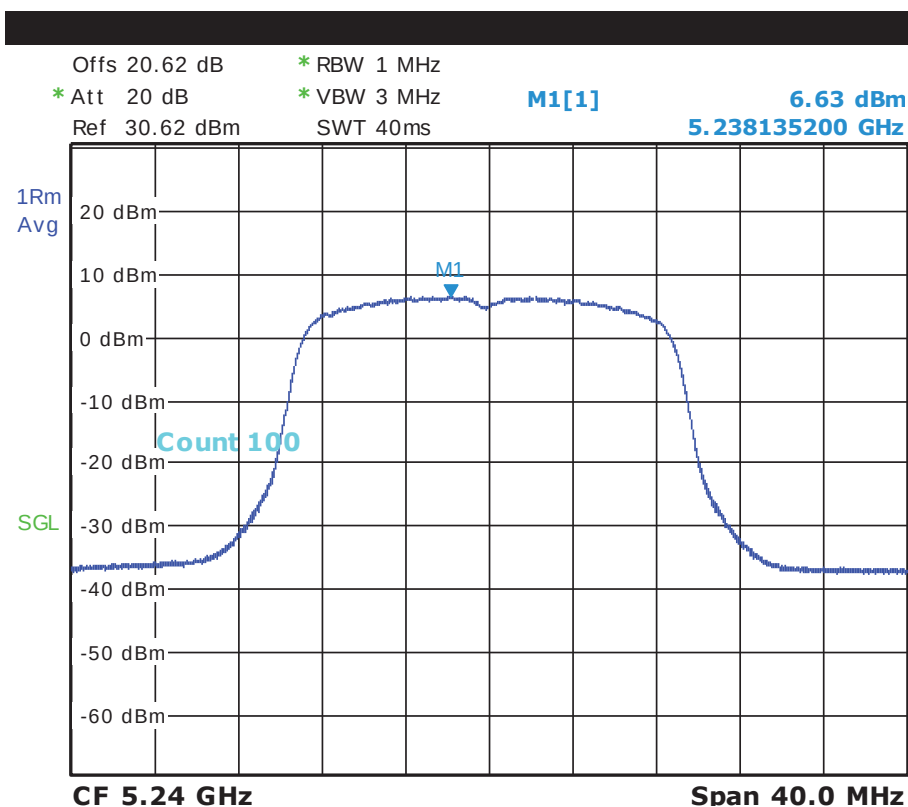
U-NII-1 band - Channel 40 (F = 5200 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right



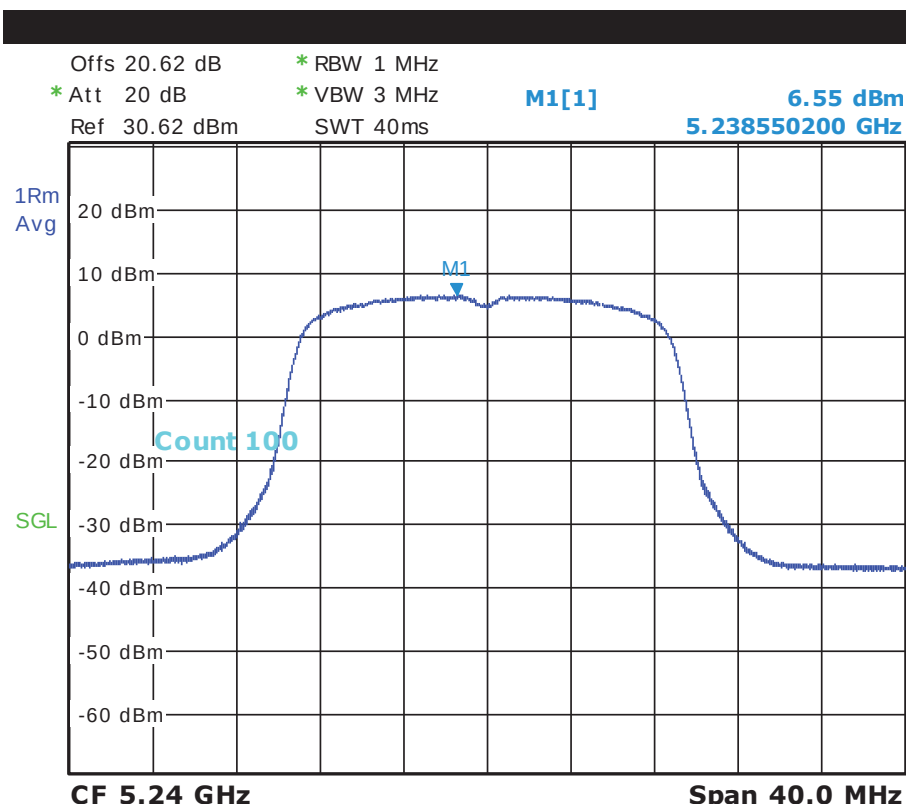
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



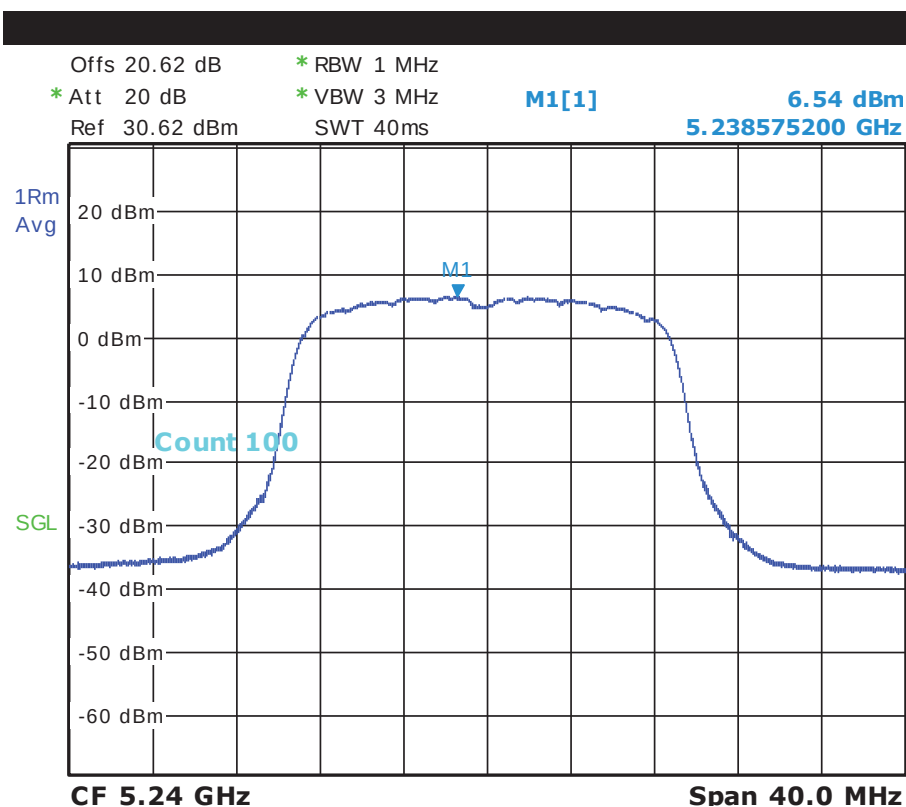
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



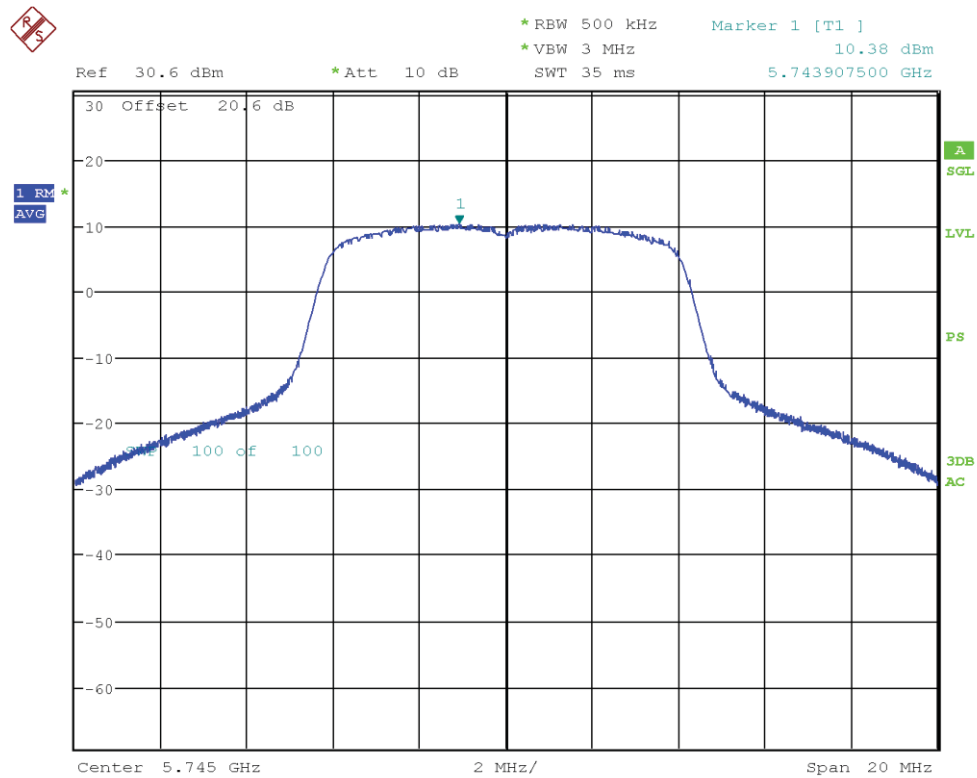
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left



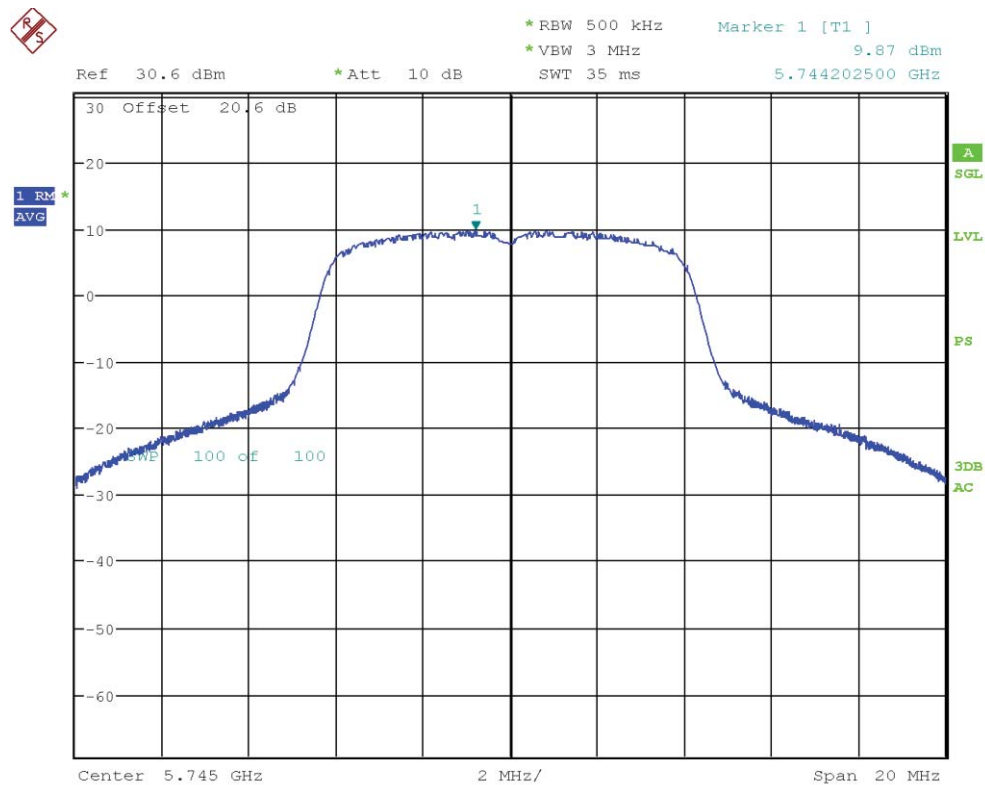
U-NII-1 band - Channel 48 (F = 5240 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right



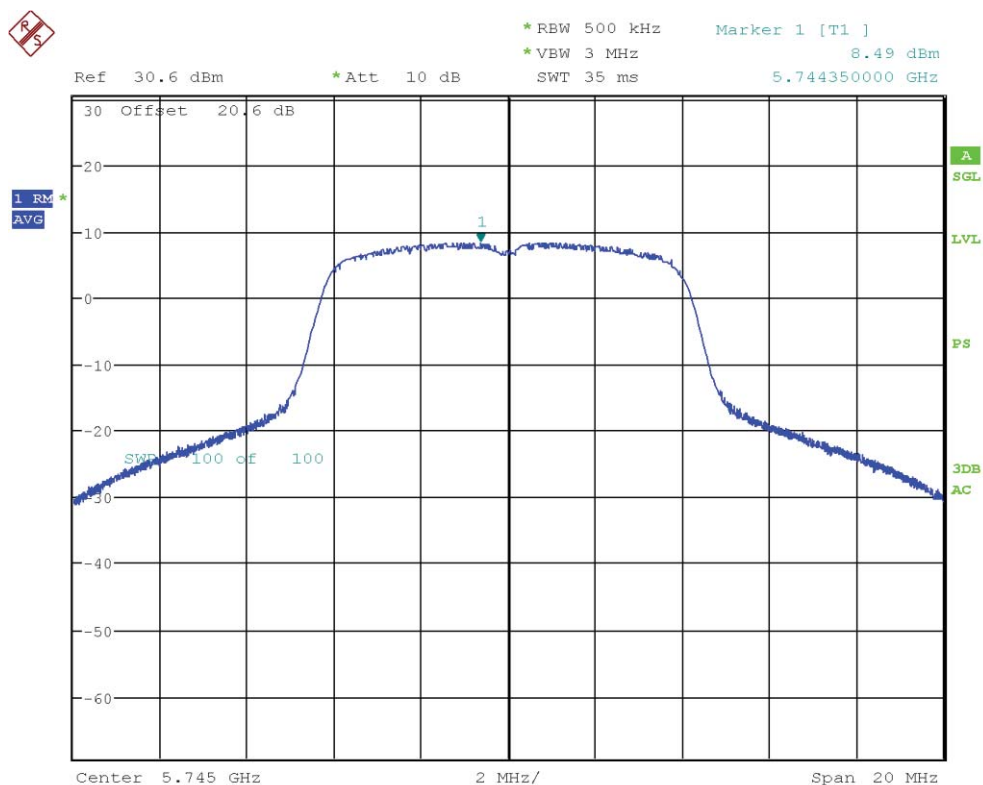
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



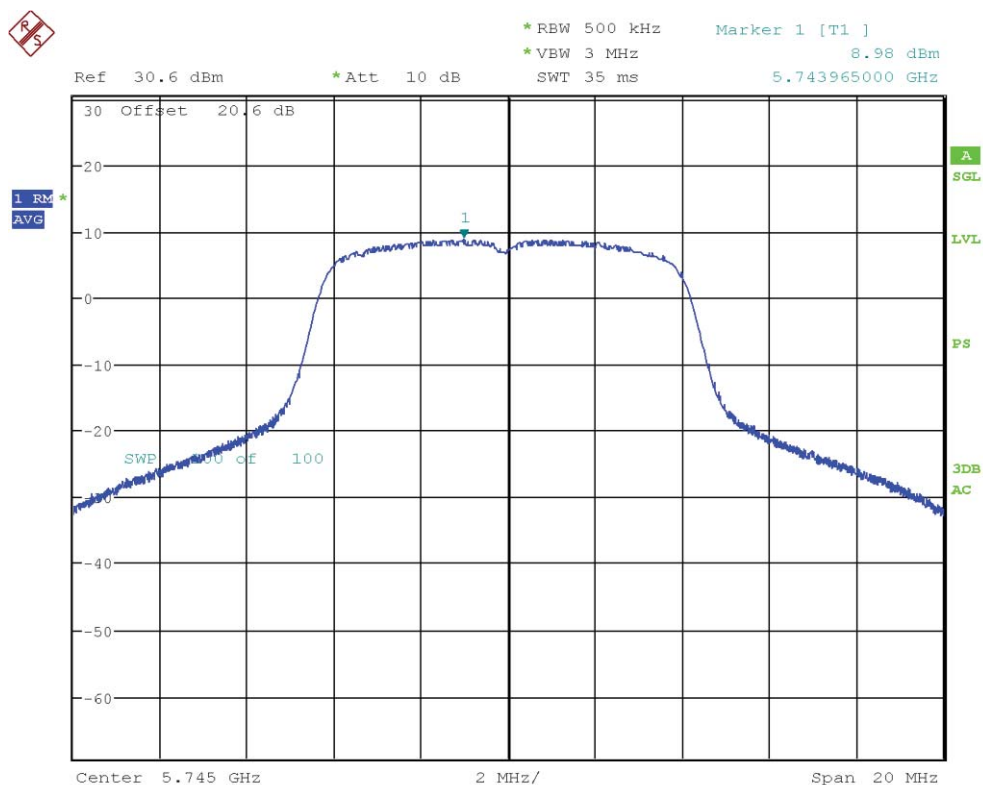
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



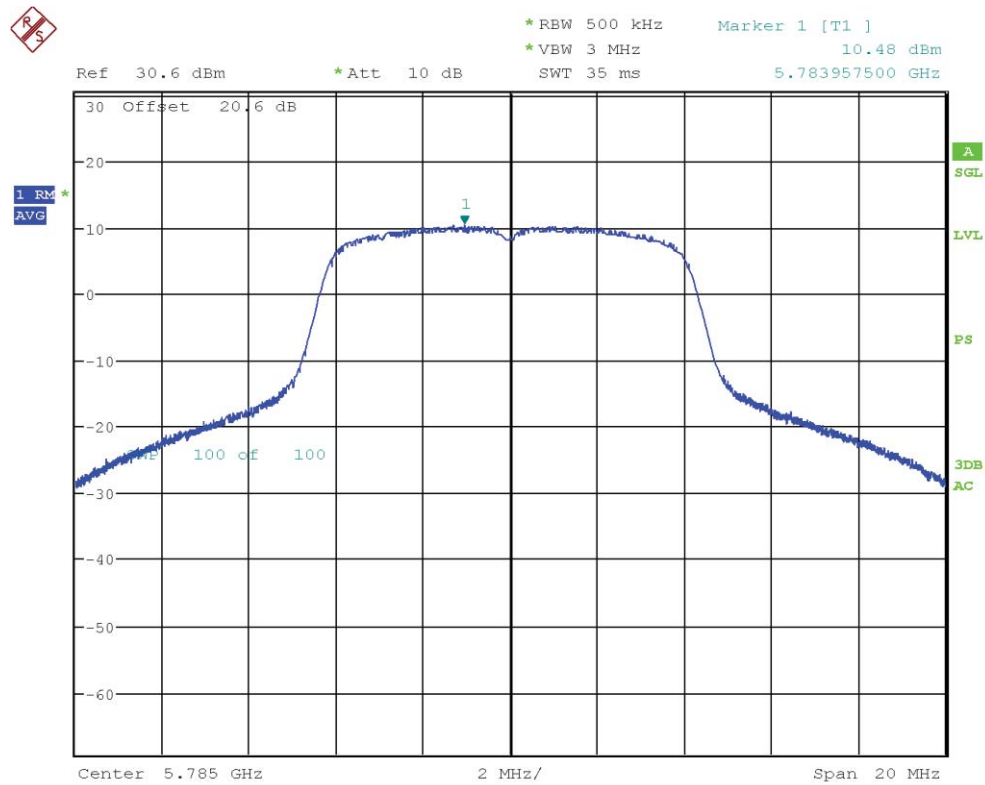
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



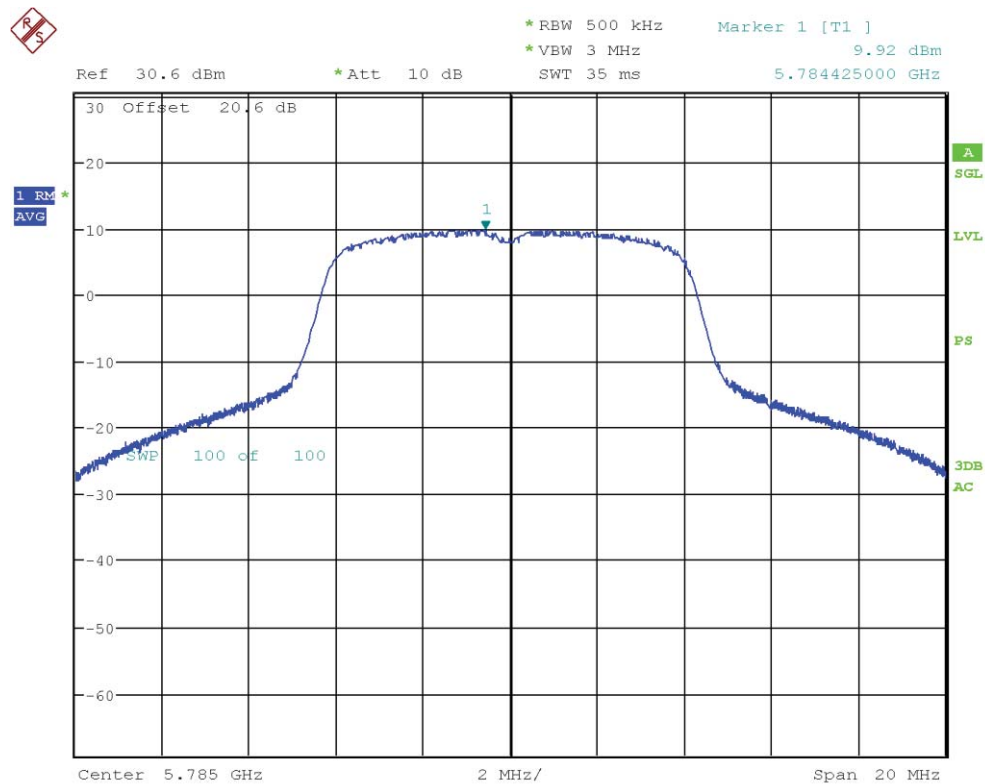
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



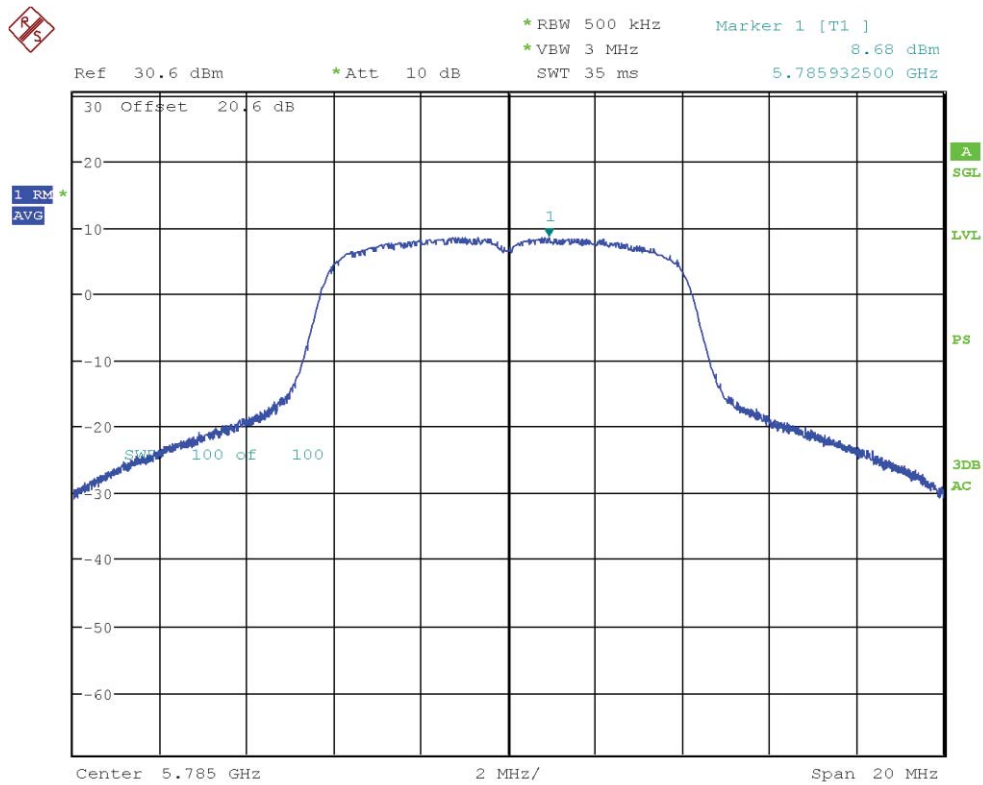
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



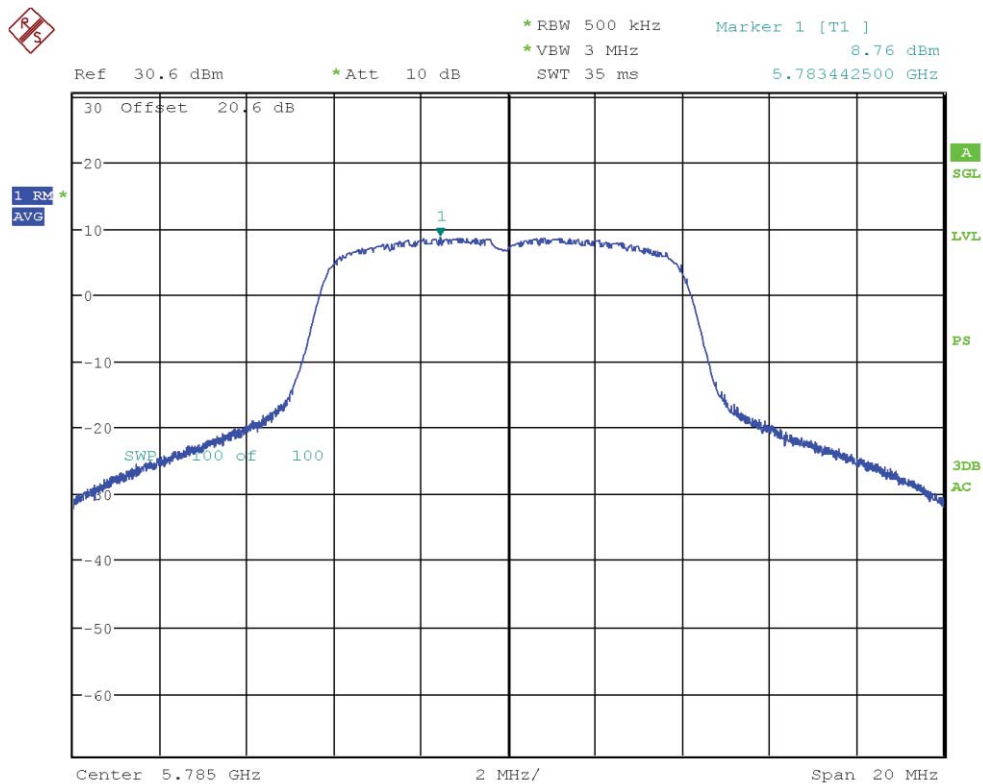
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



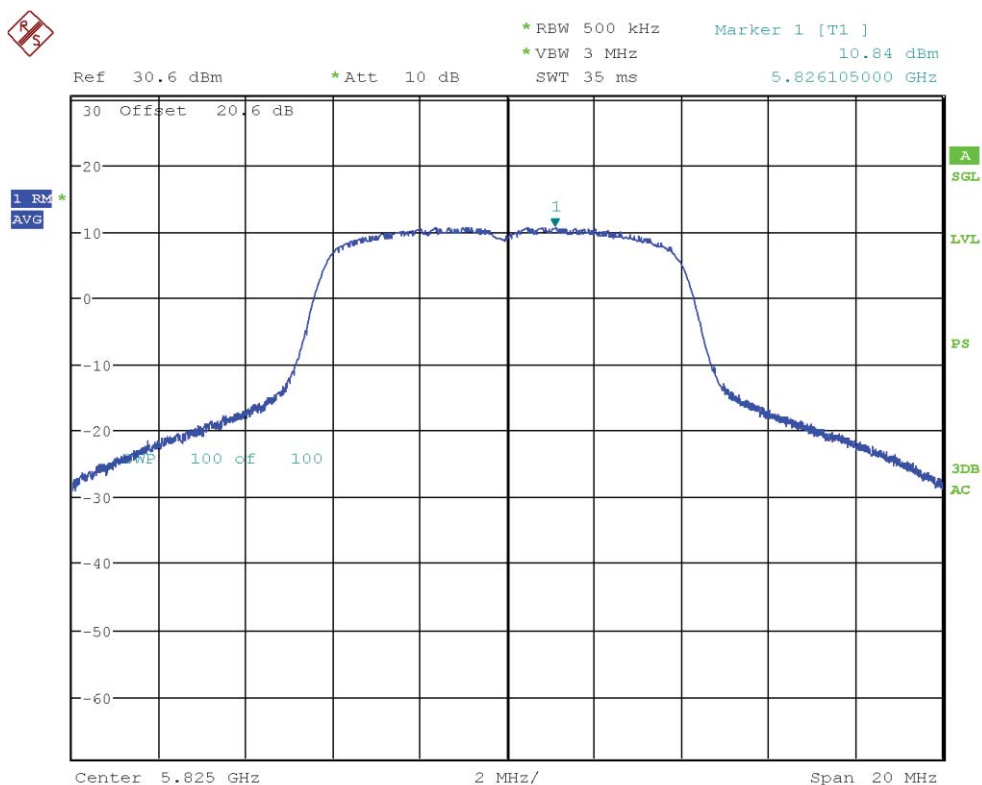
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



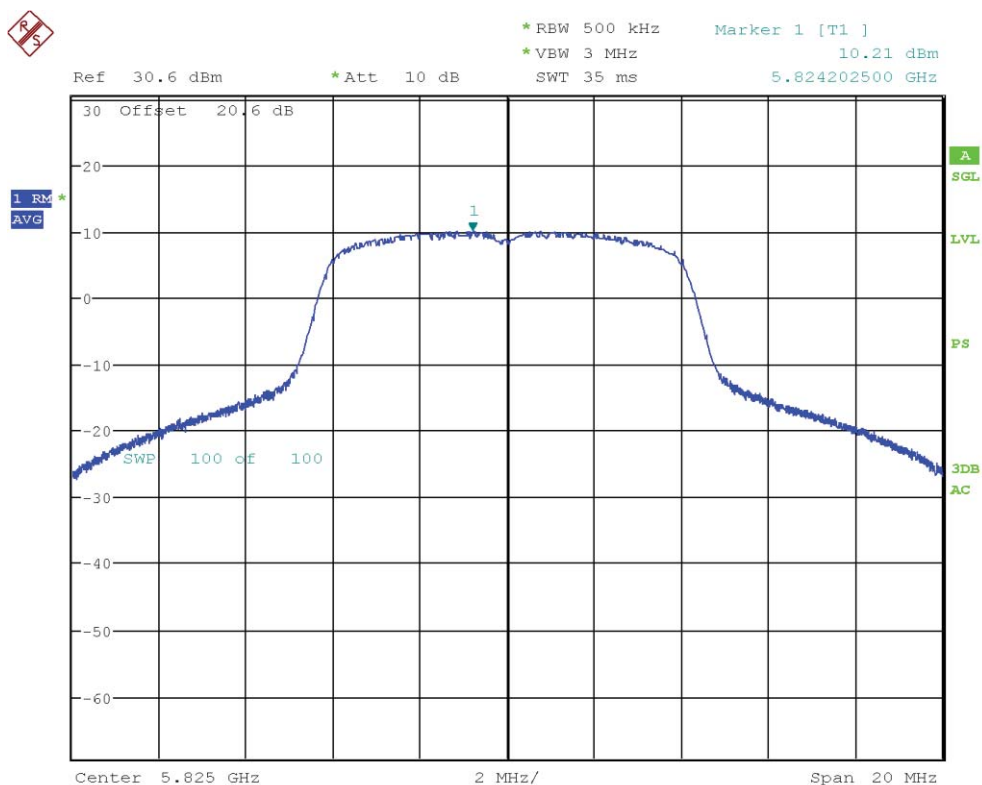
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



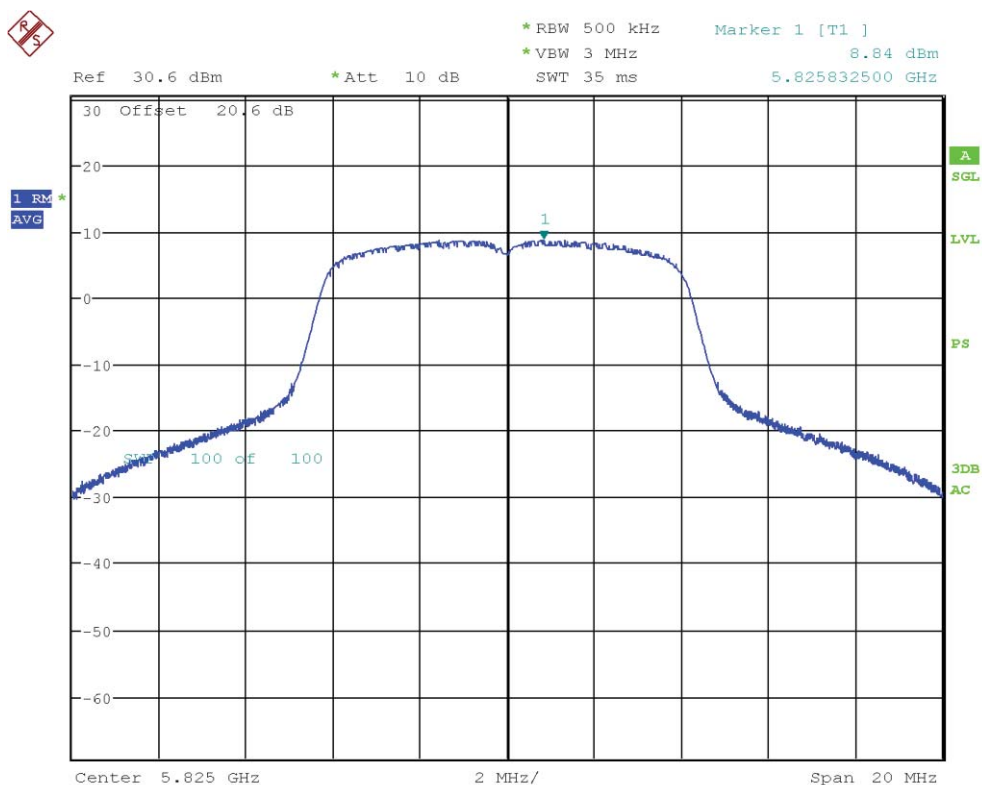
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Left



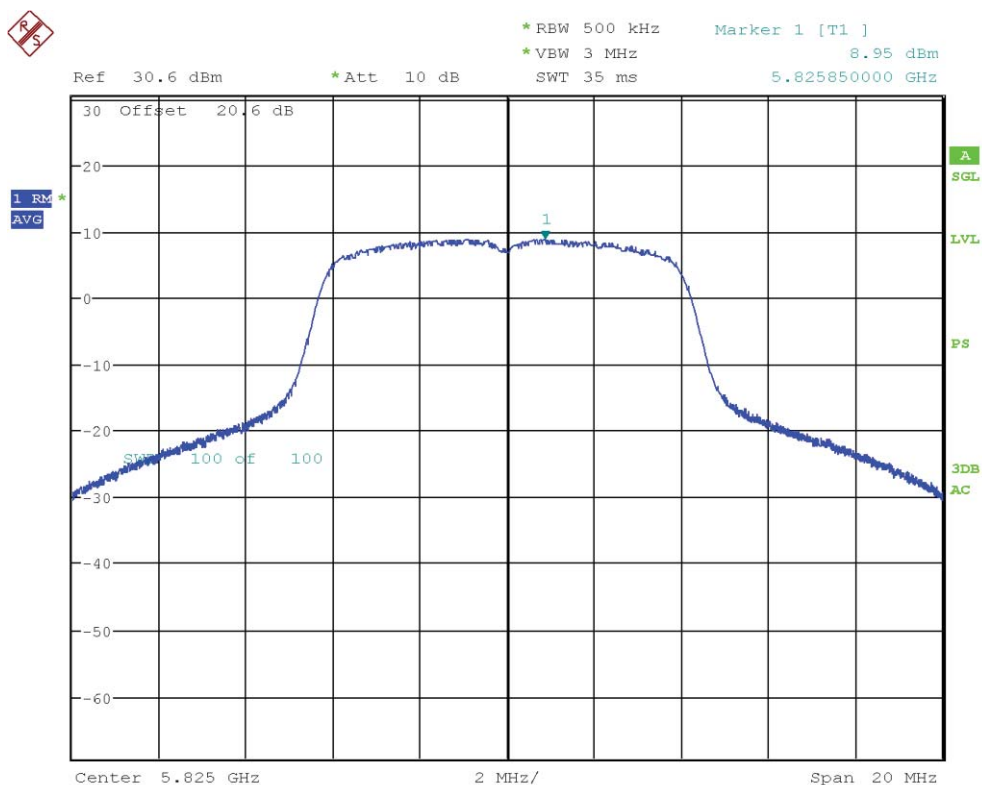
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 10 MHz – Front Right



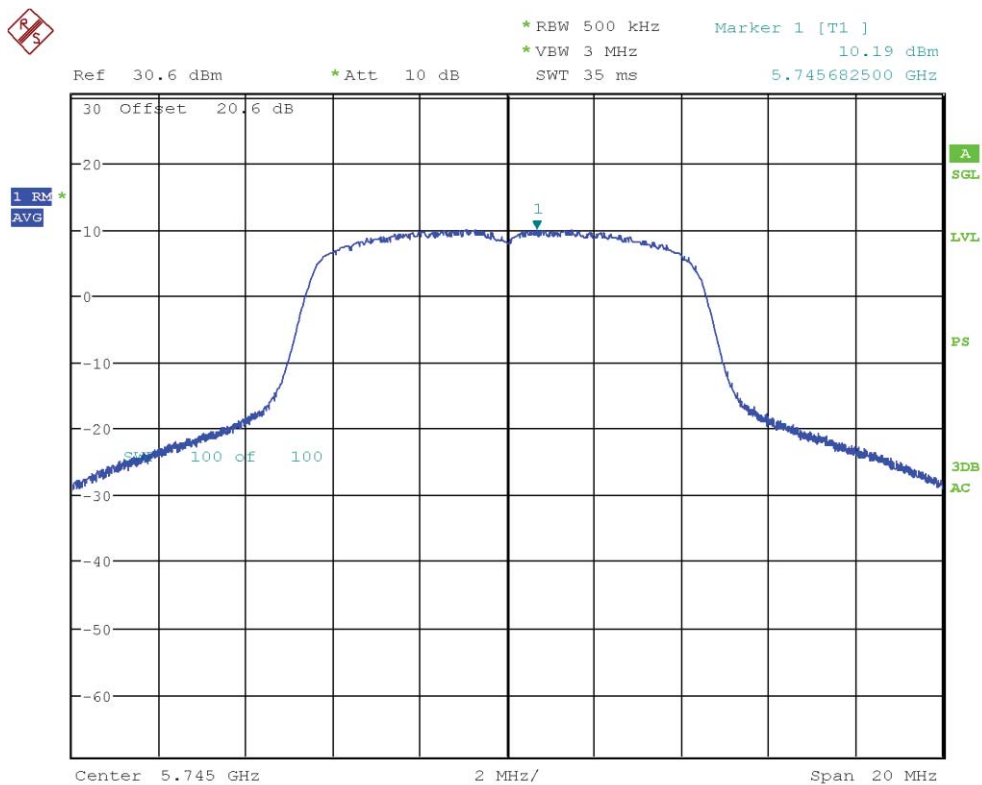
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Left



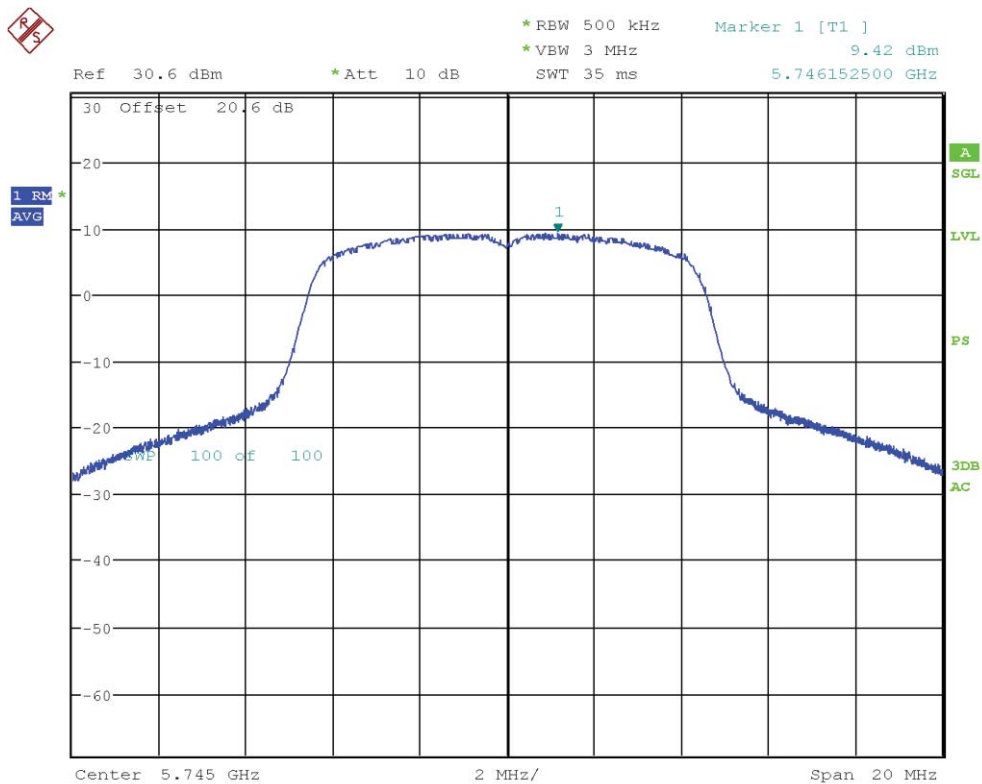
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 10 MHz – Back Right



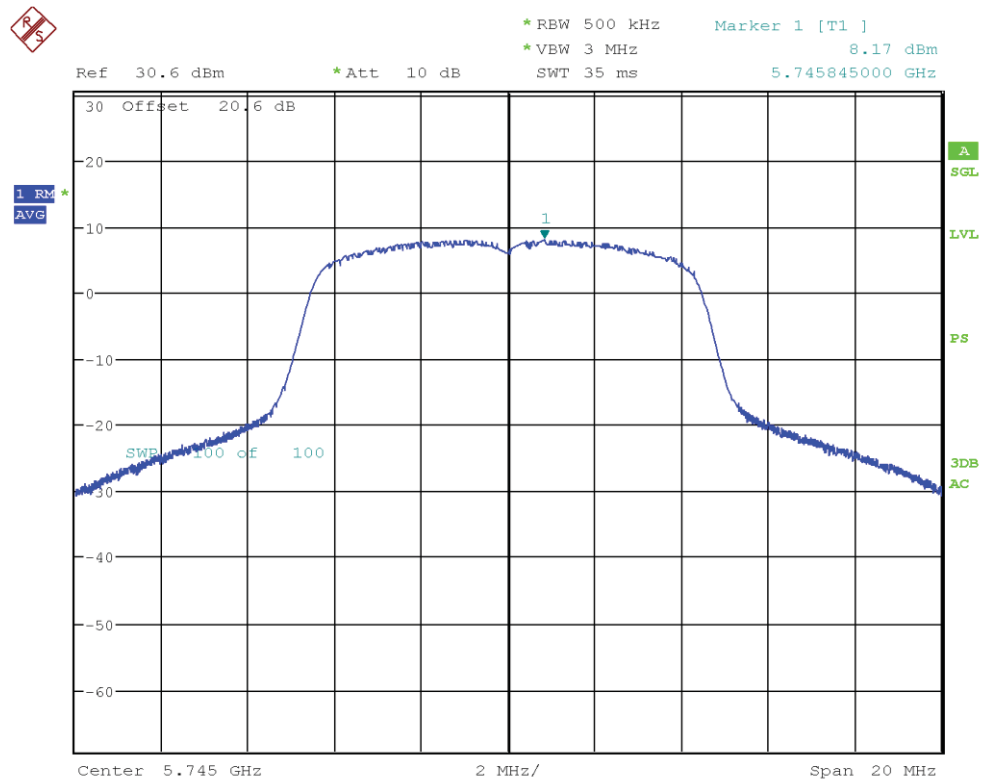
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



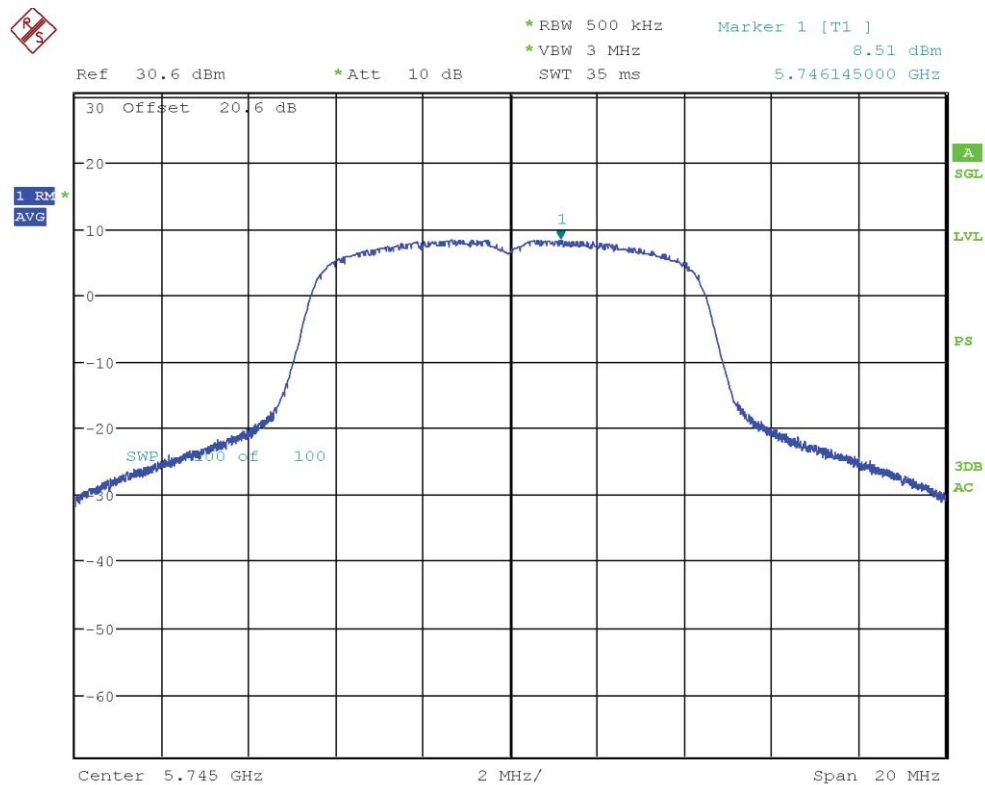
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



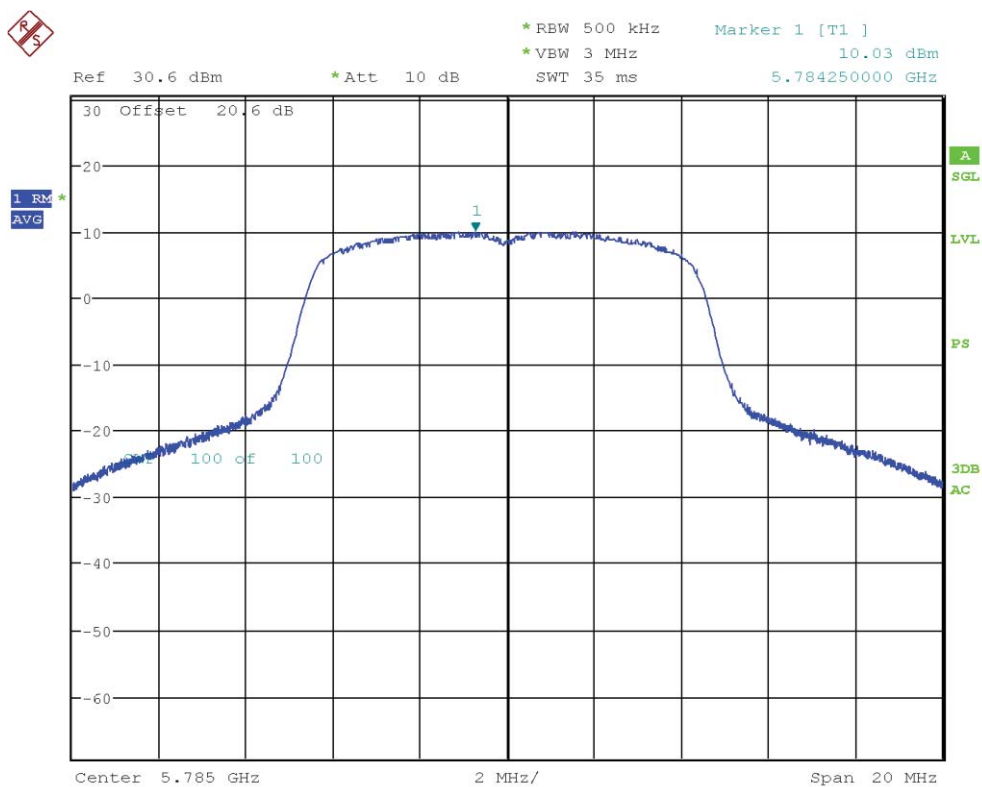
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



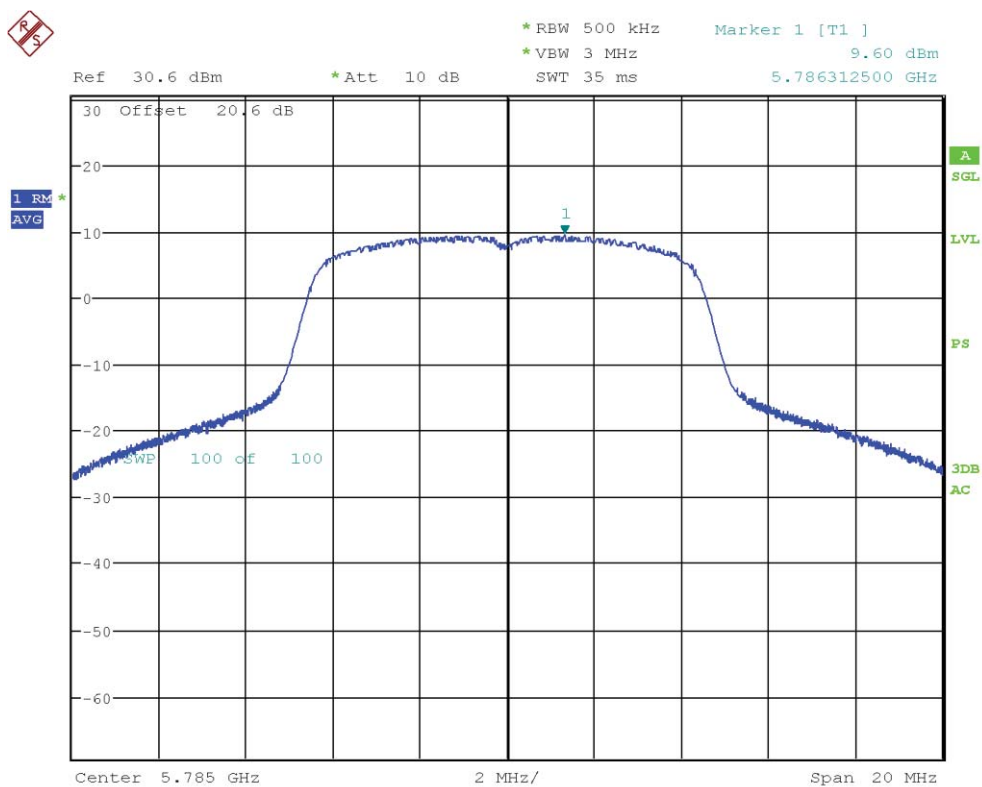
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



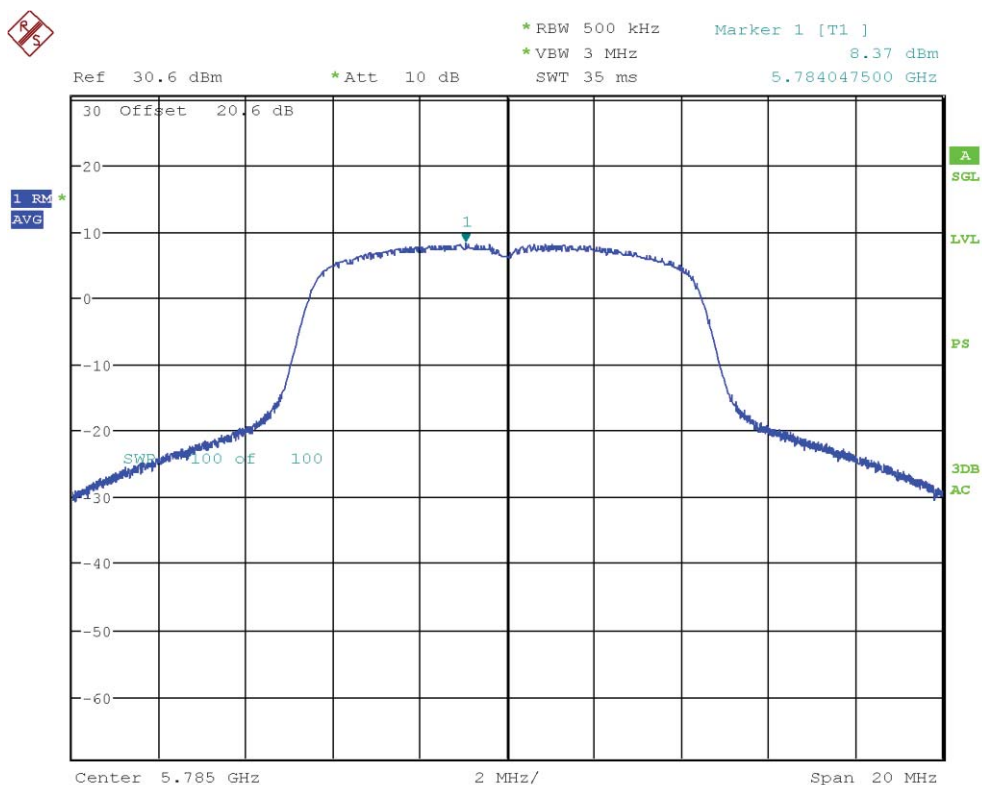
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



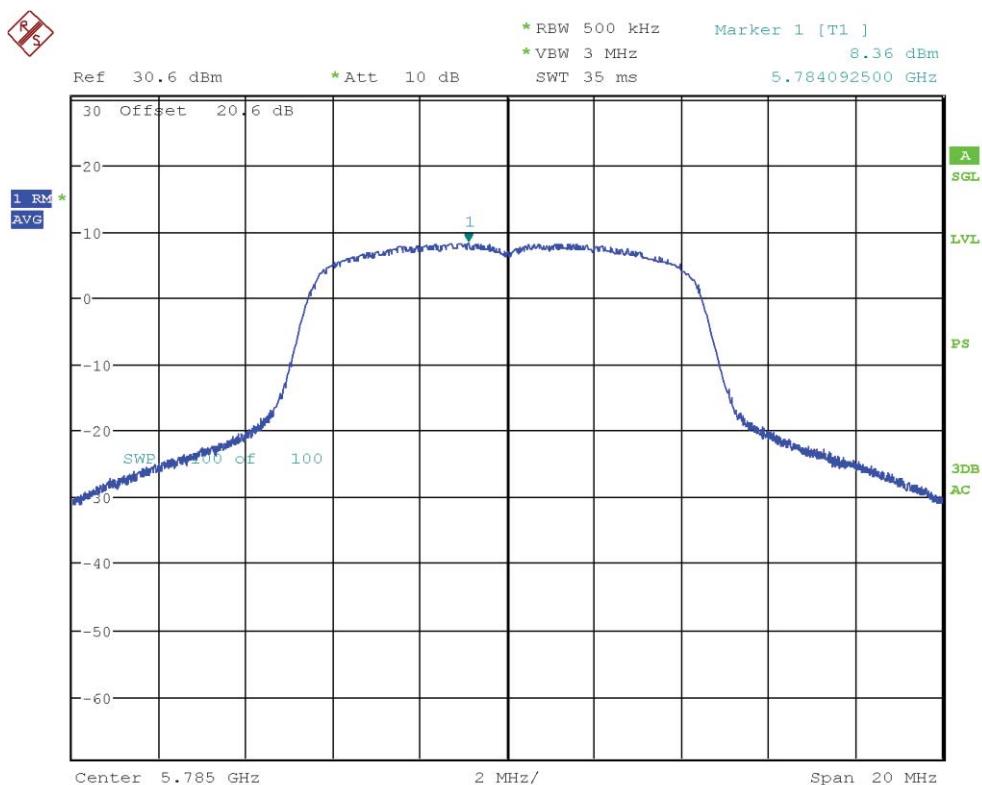
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



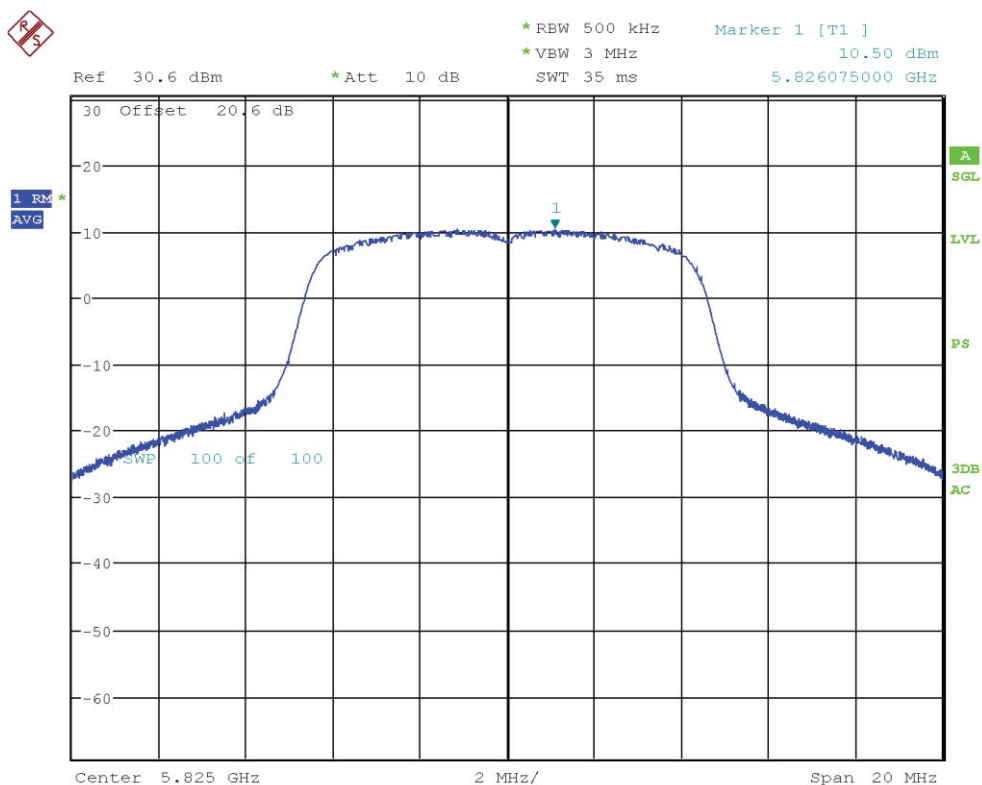
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



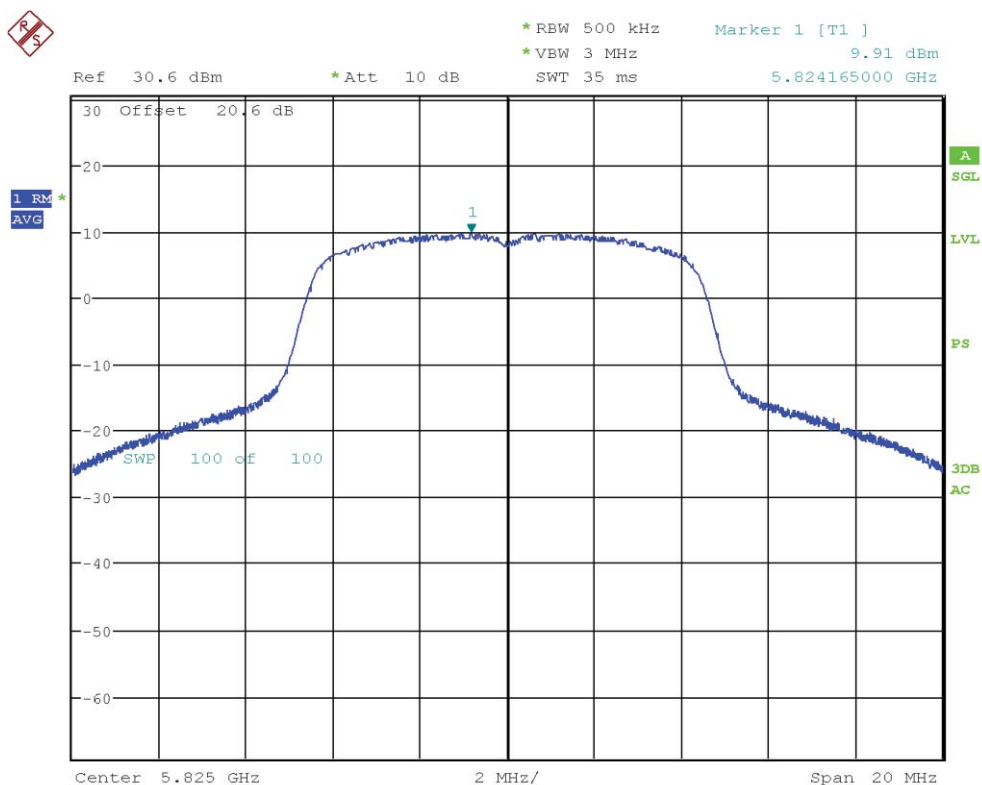
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



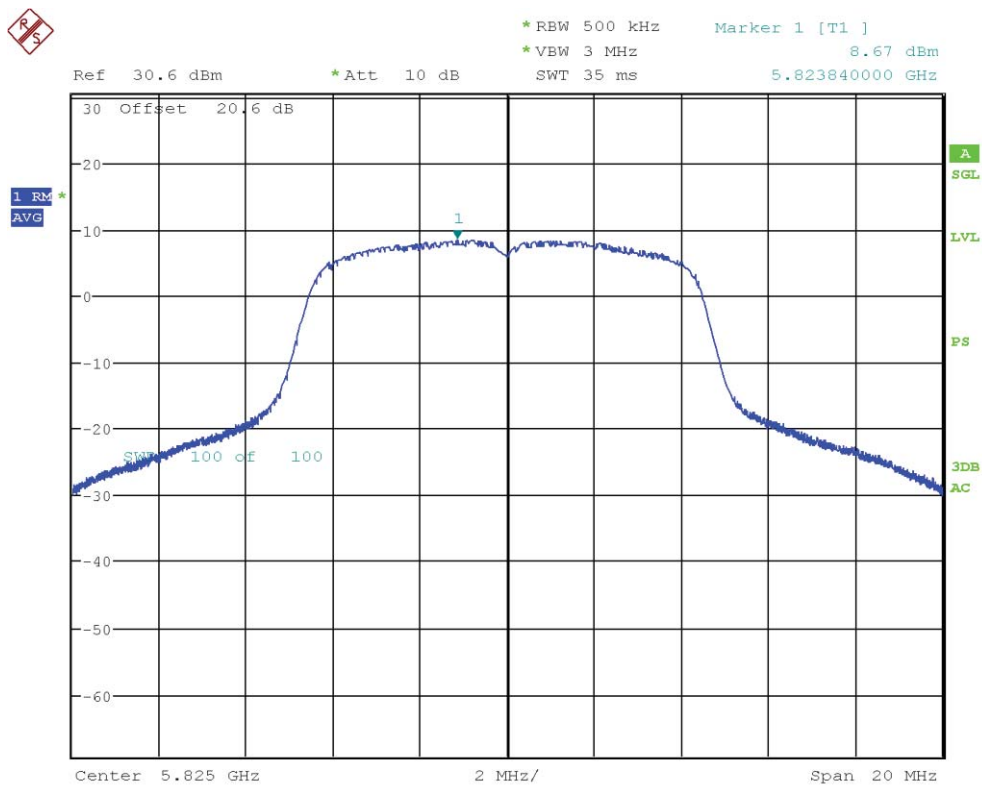
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Left



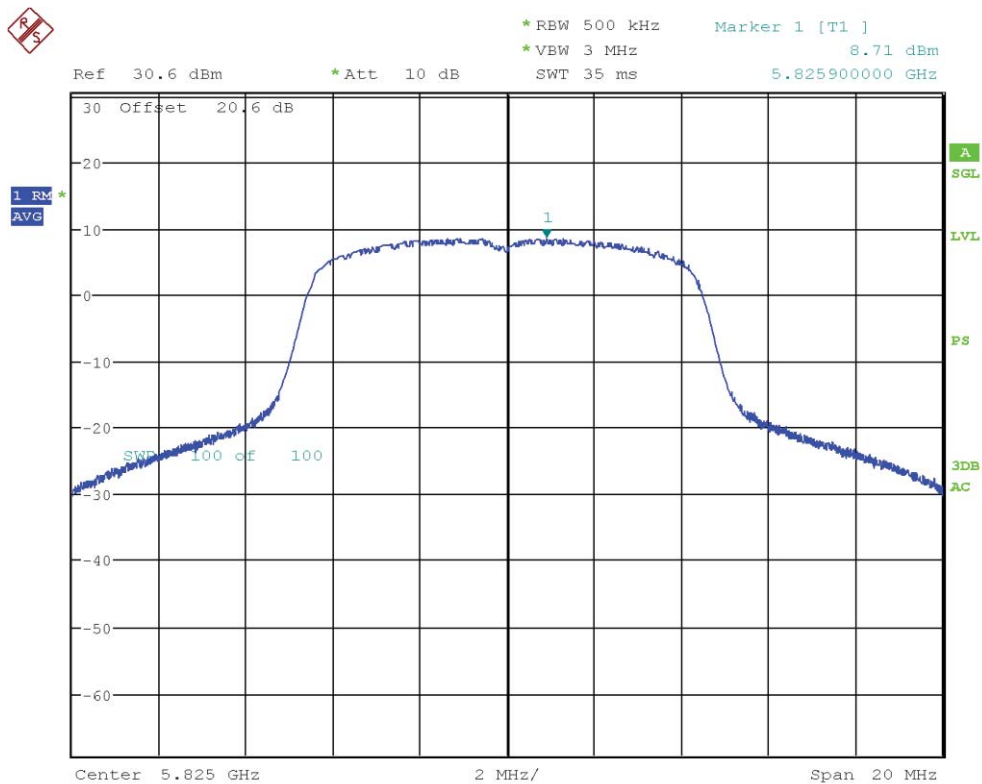
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 10 MHz – Front Right



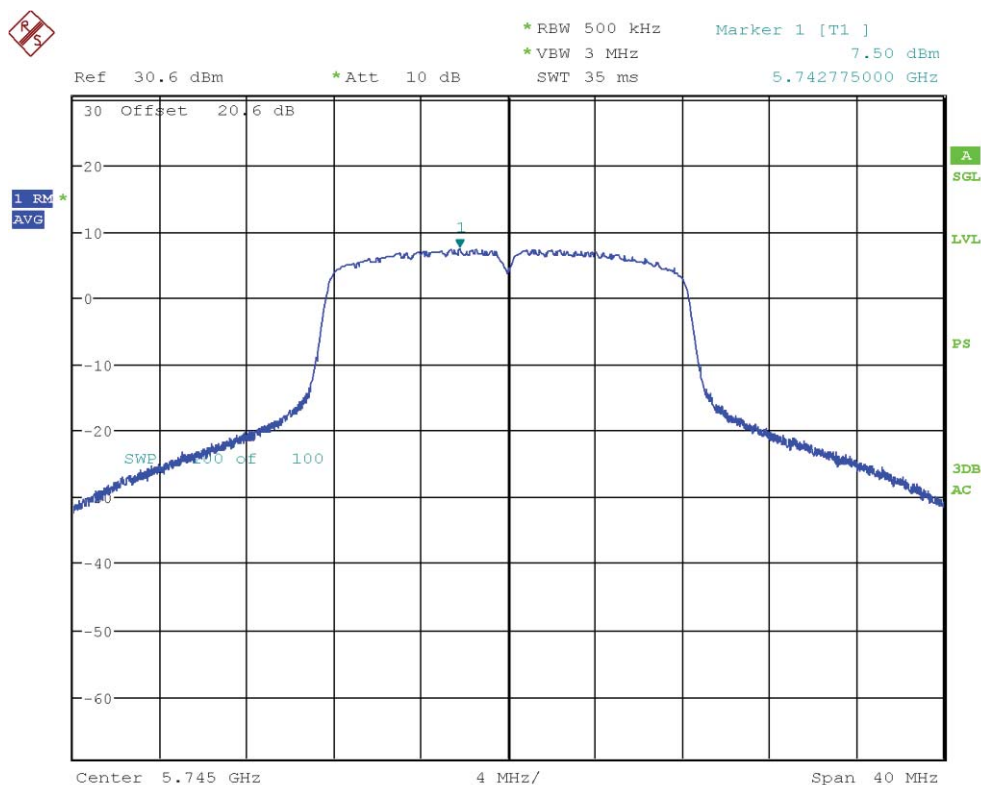
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Left



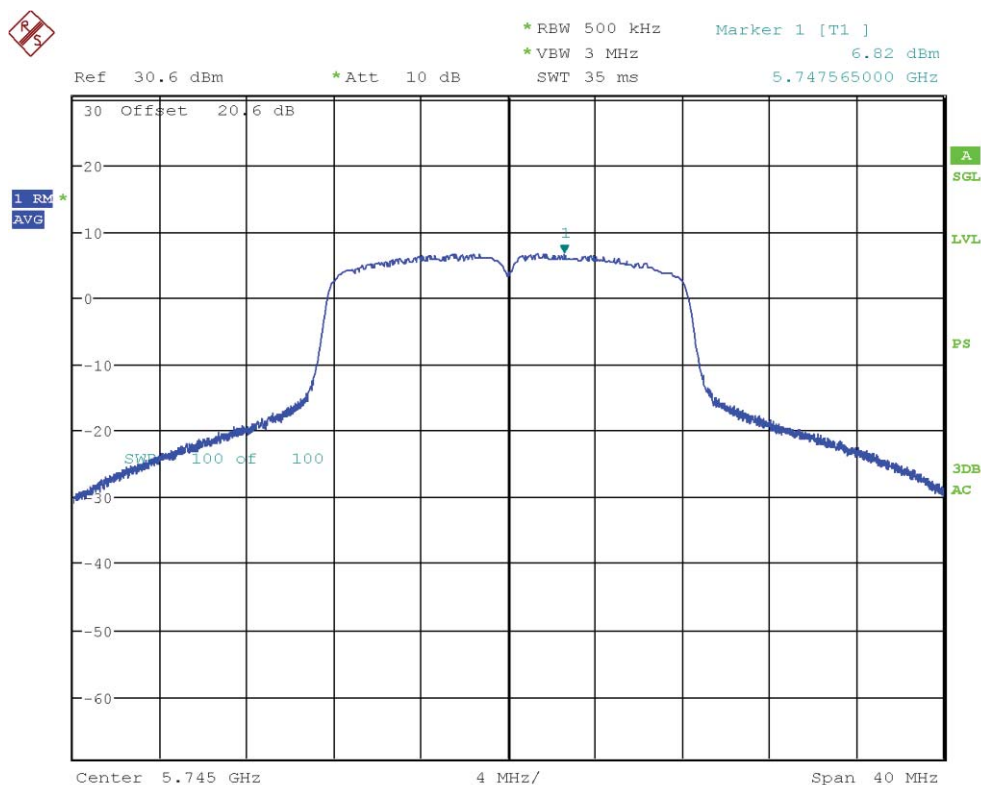
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 10 MHz – Back Right



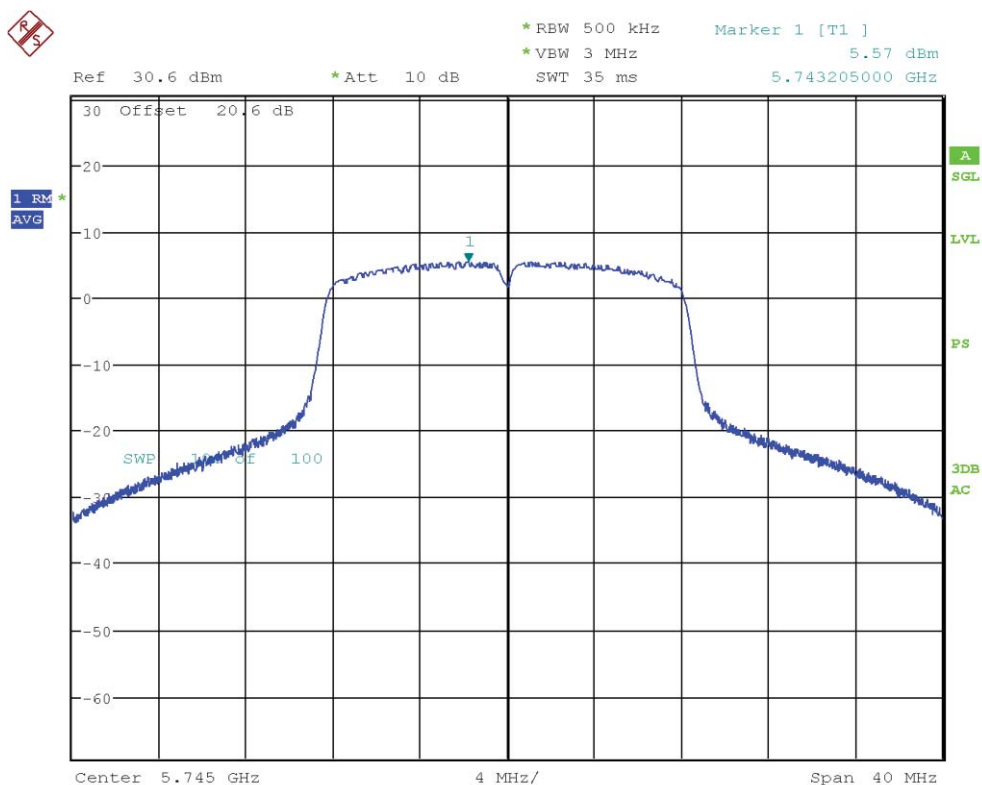
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



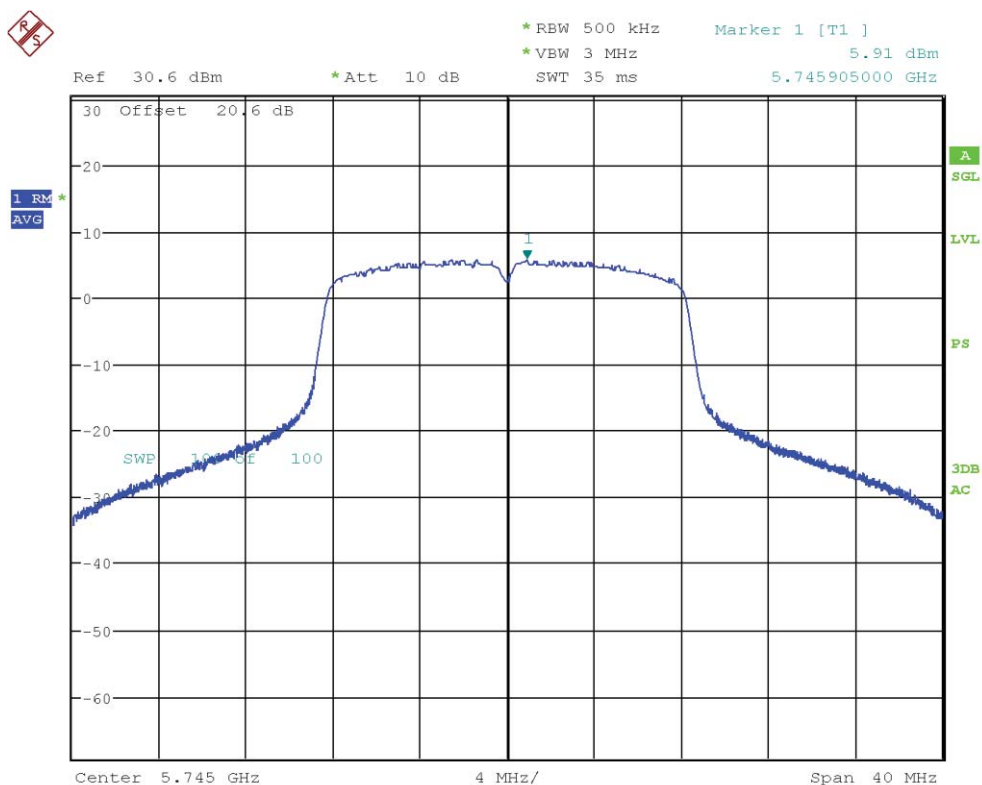
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



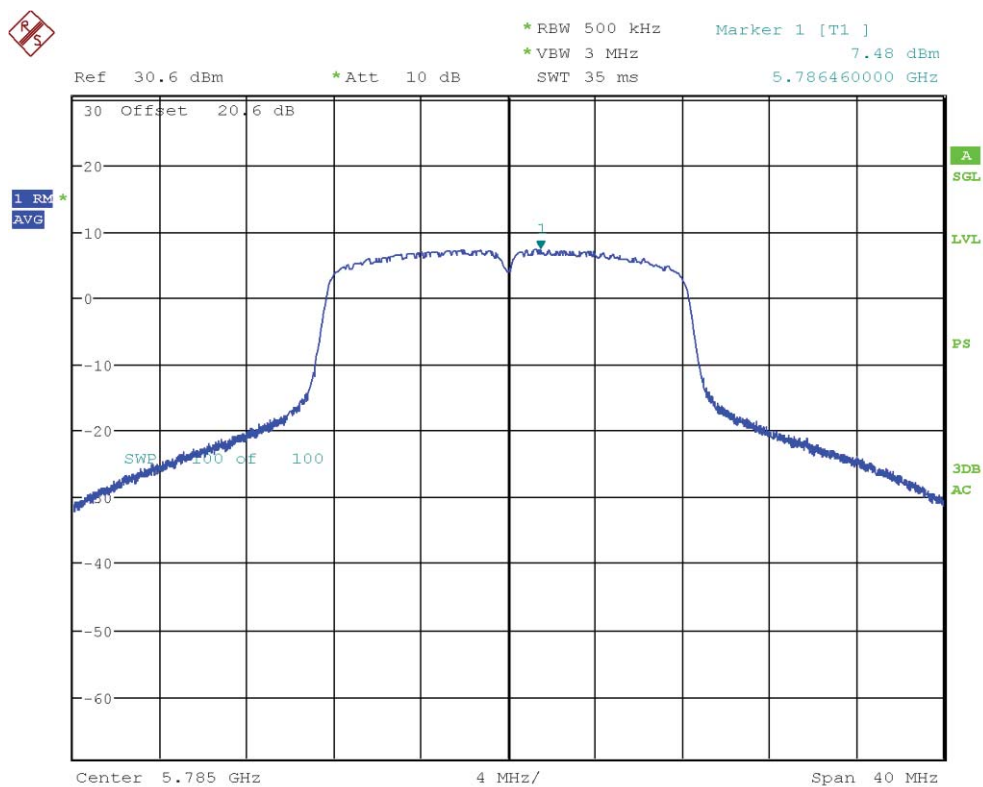
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



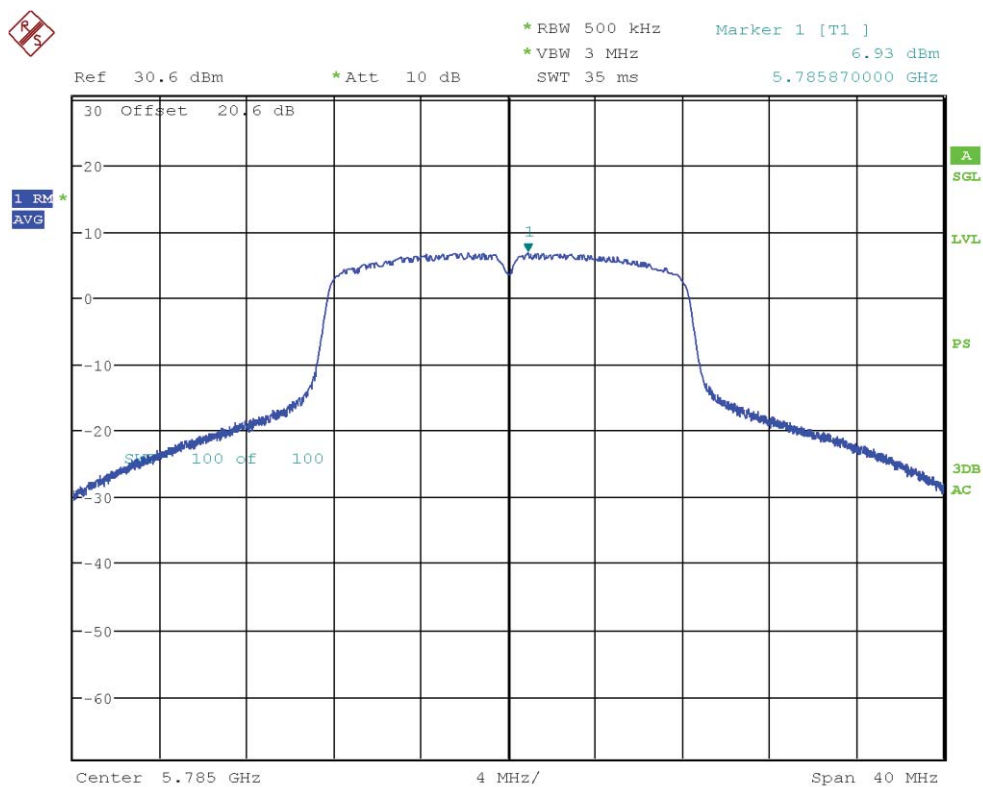
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



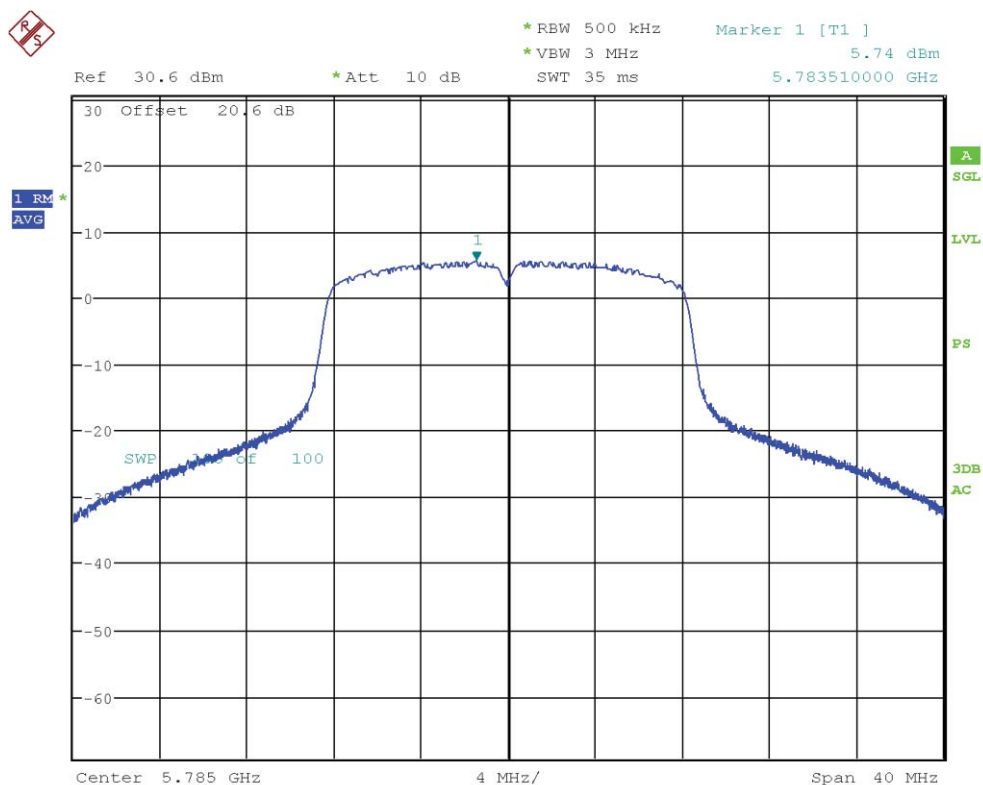
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



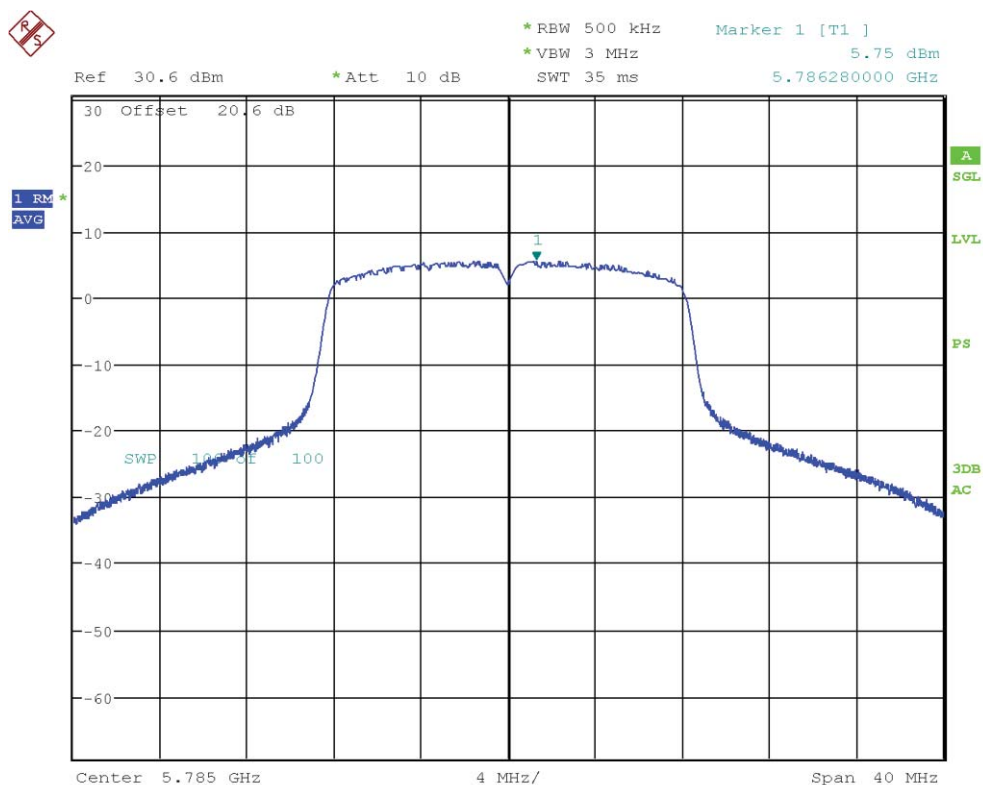
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



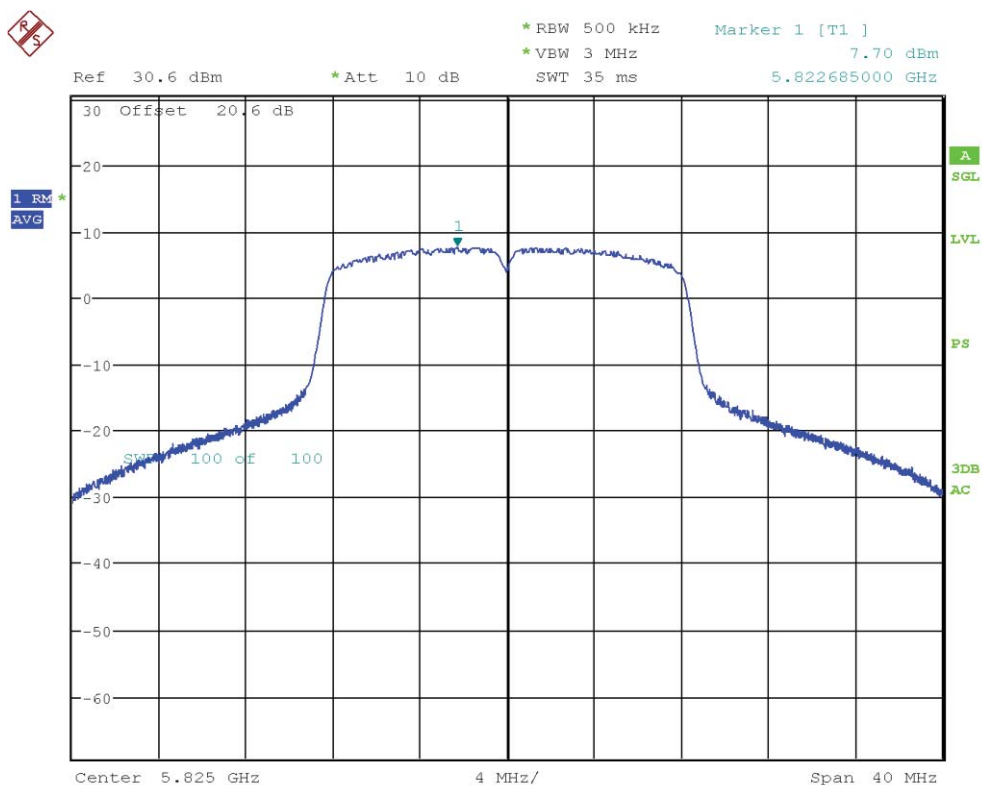
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



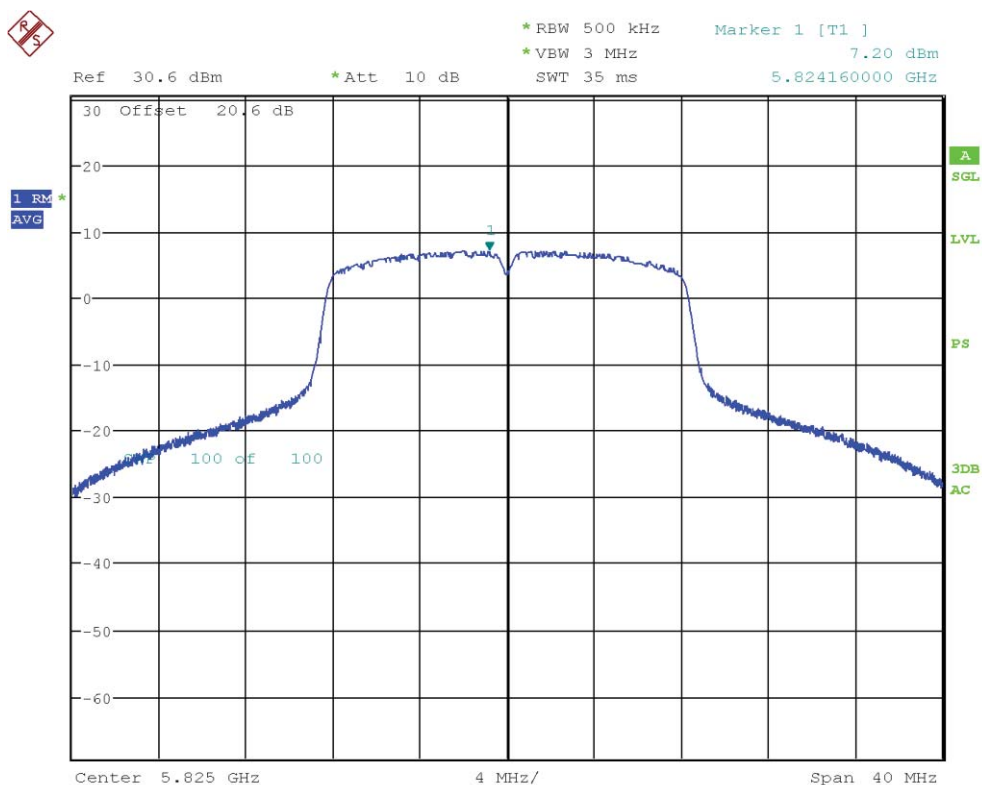
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



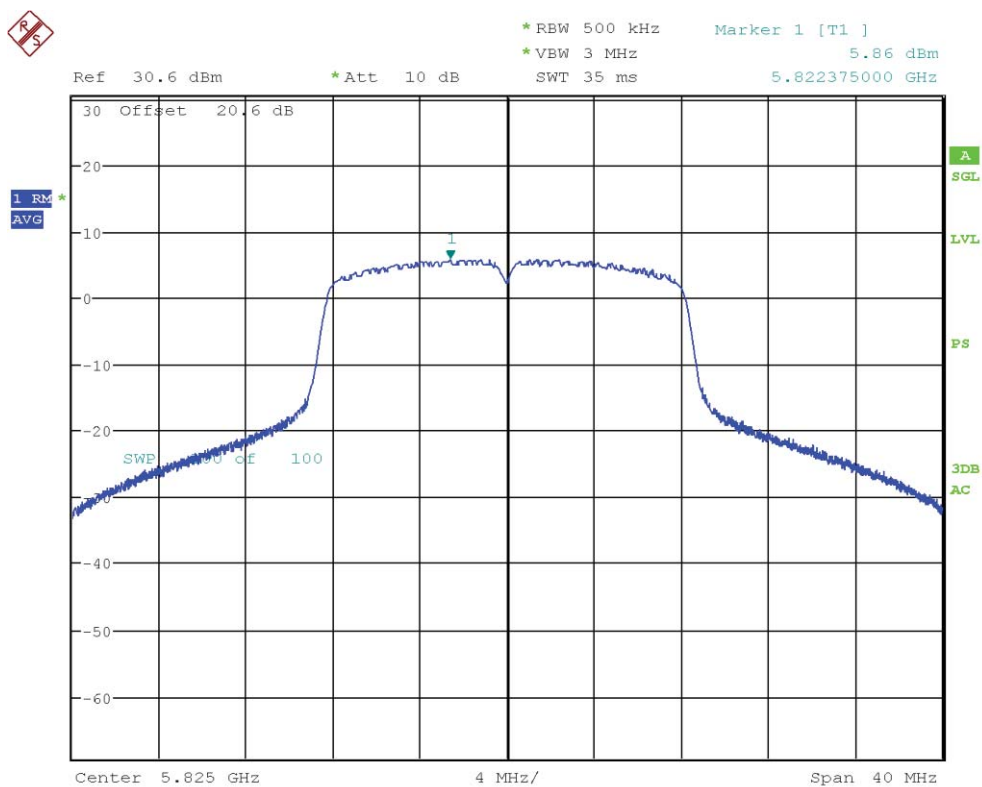
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Left



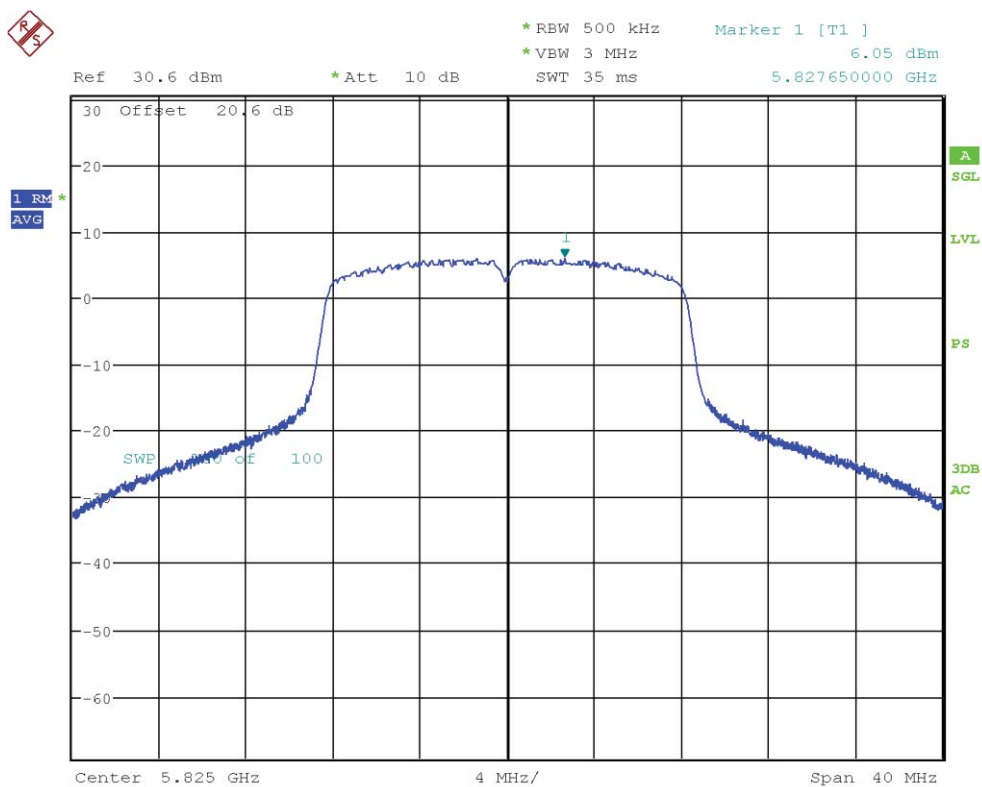
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 20 MHz – Front Right



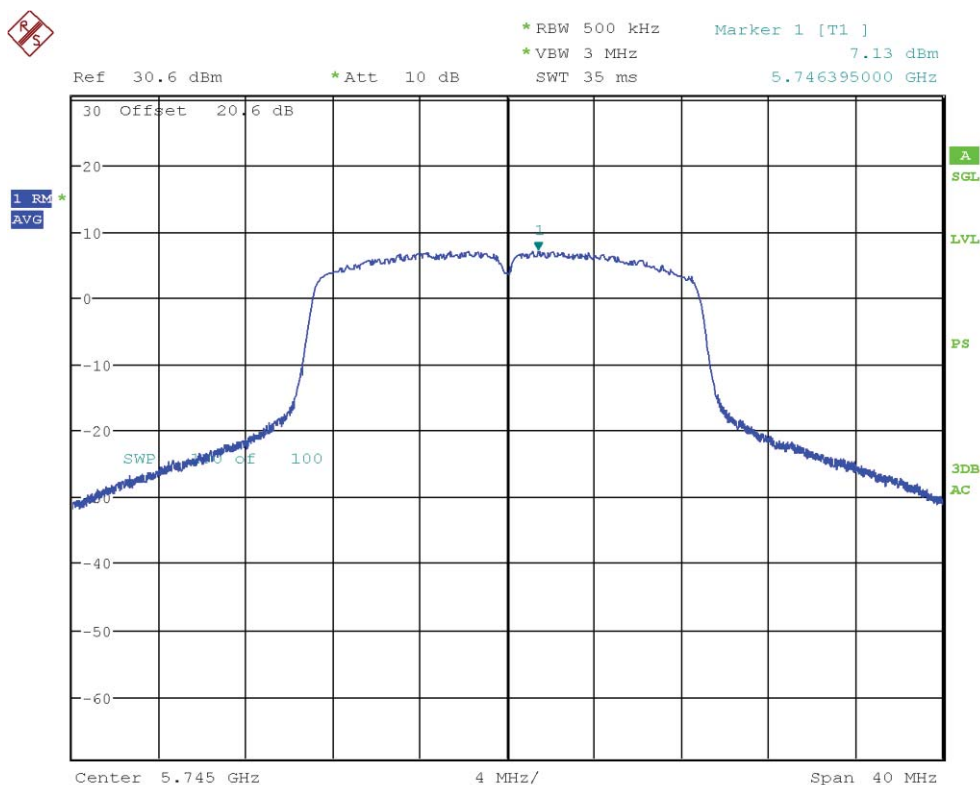
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Left



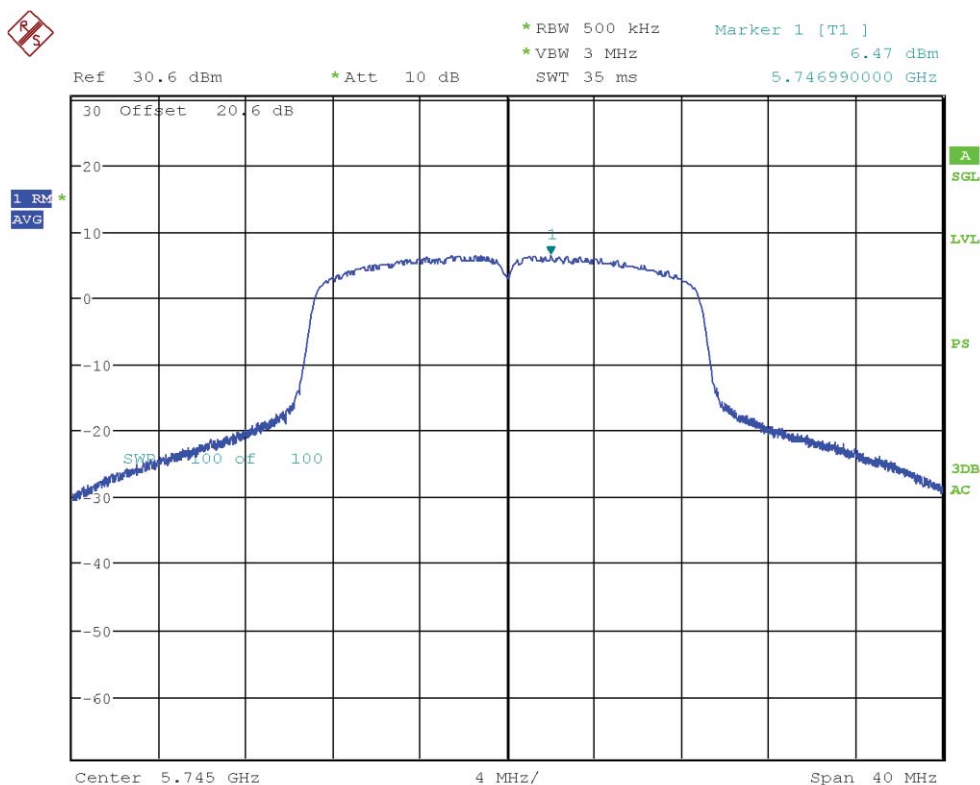
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11a – bandwidth 20 MHz – Back Right



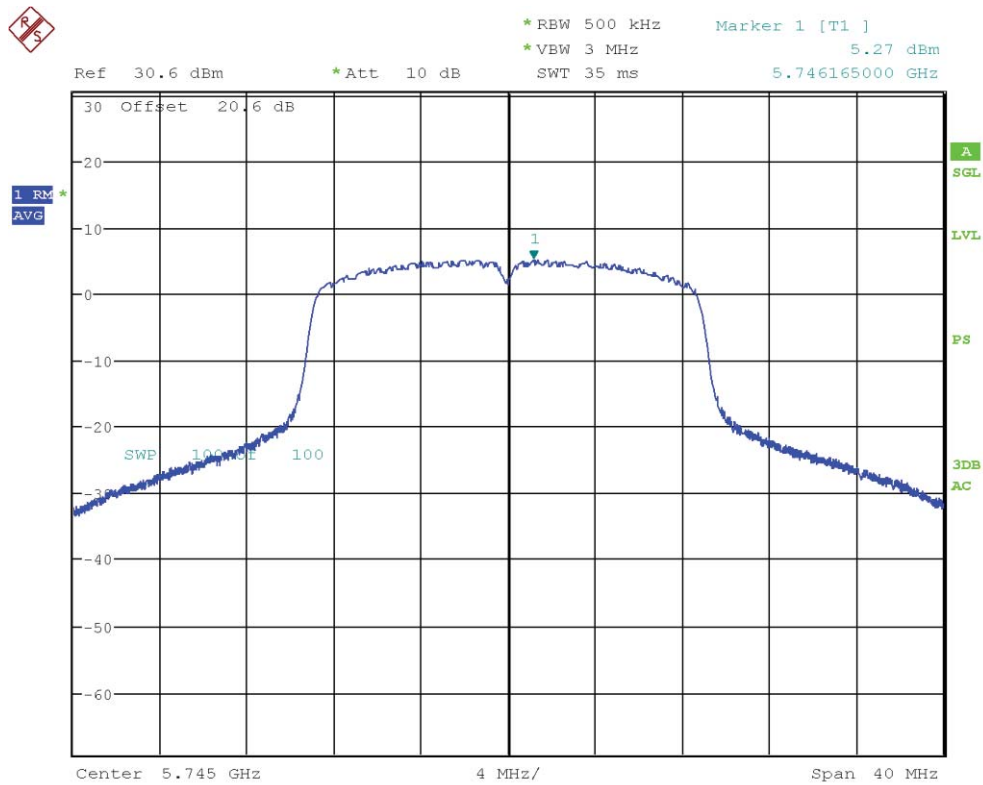
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



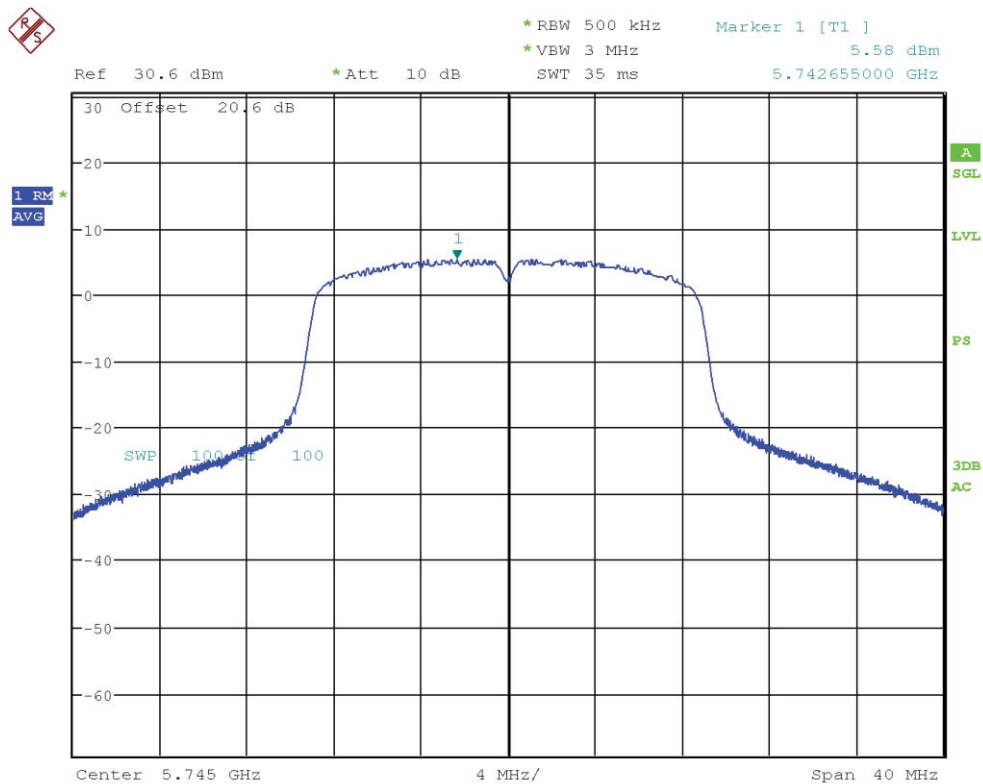
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



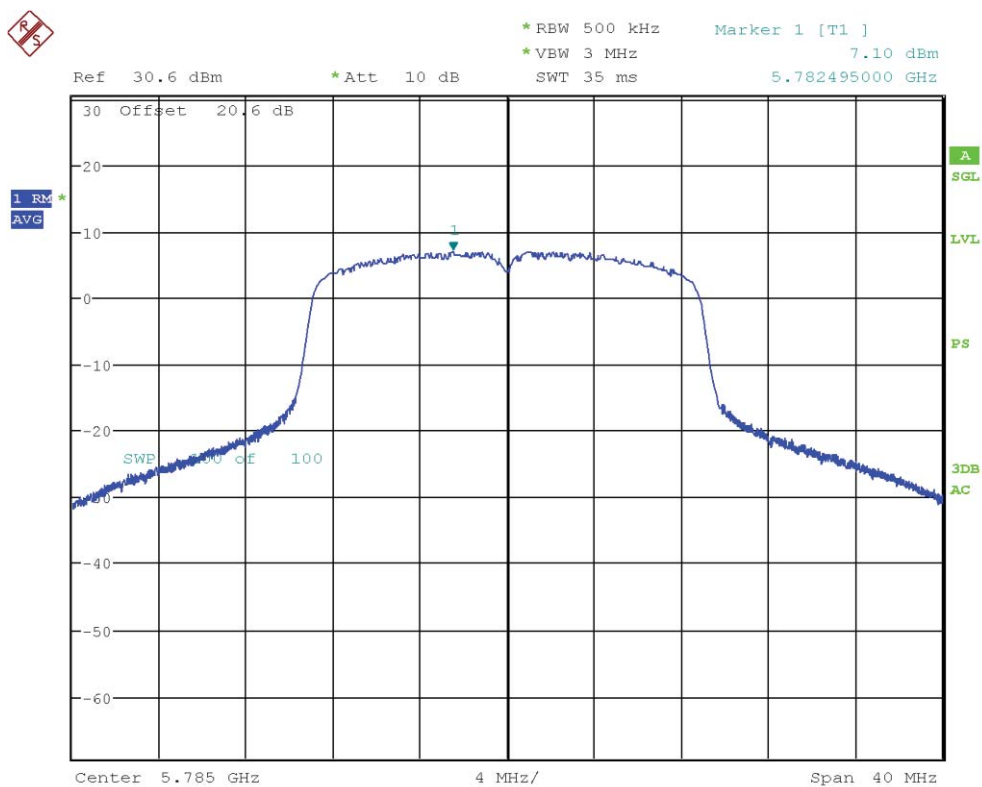
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left



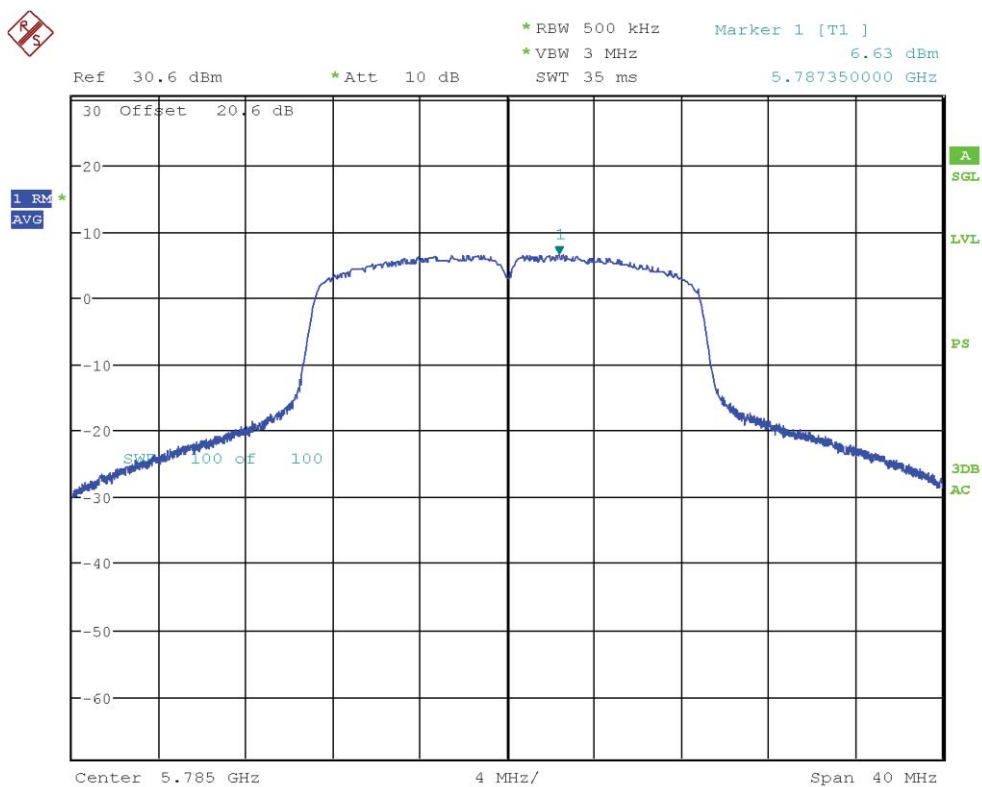
U-NII-3 band - Channel 149 (F = 5745 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right



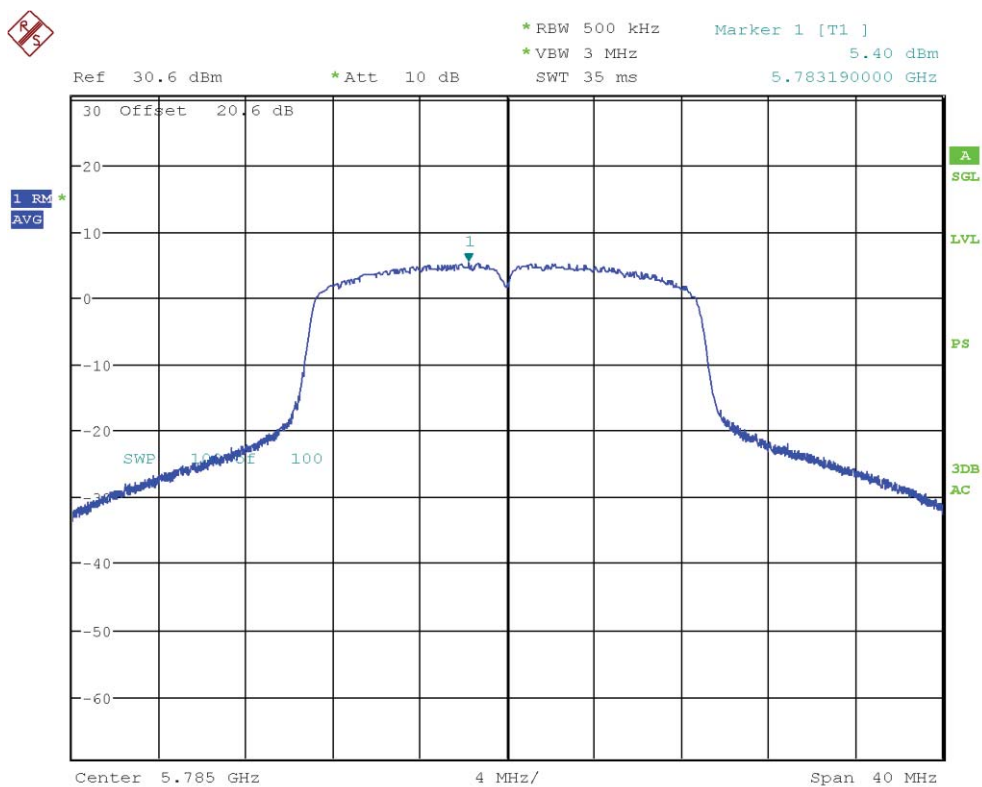
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



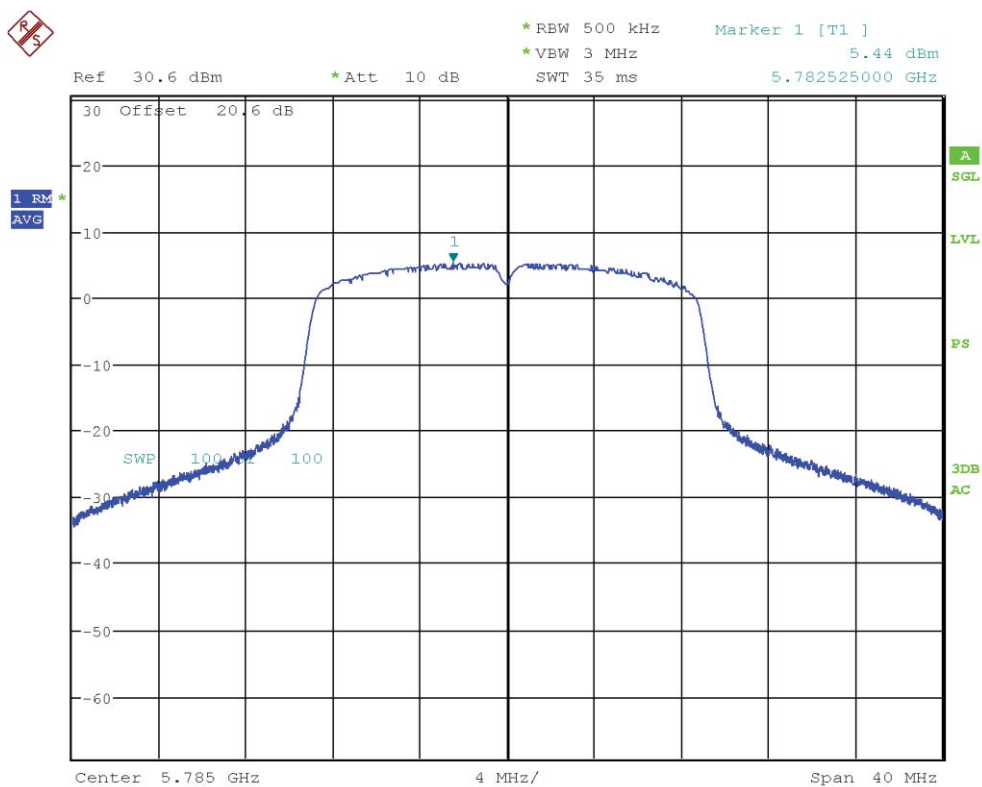
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



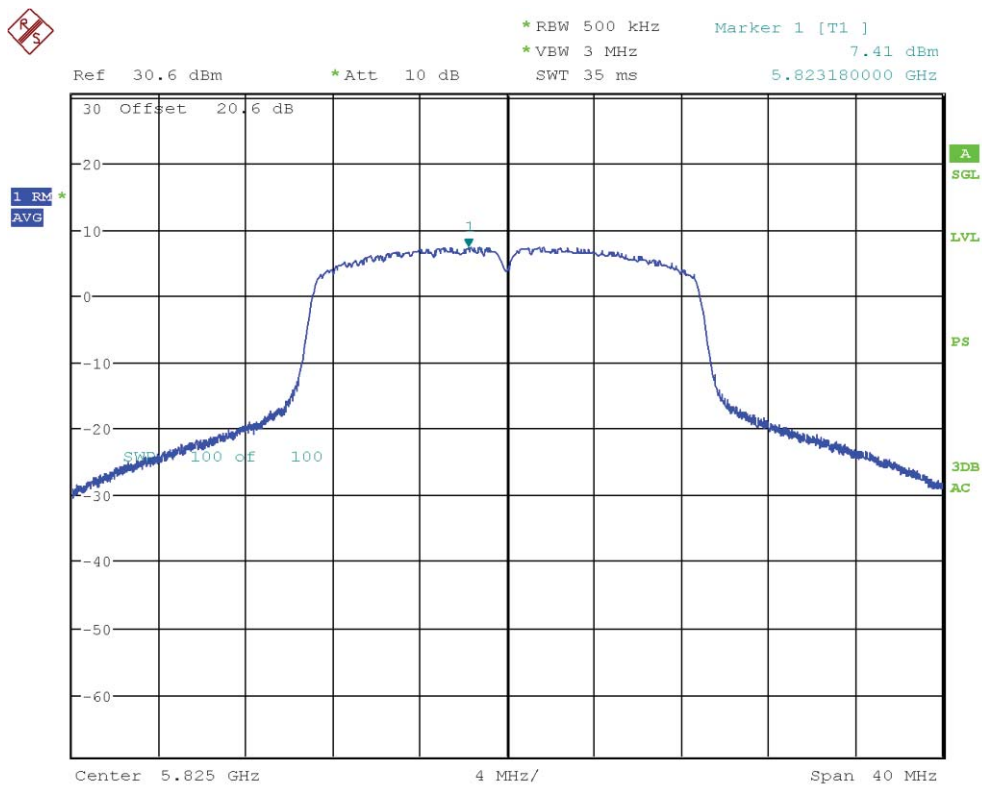
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Left



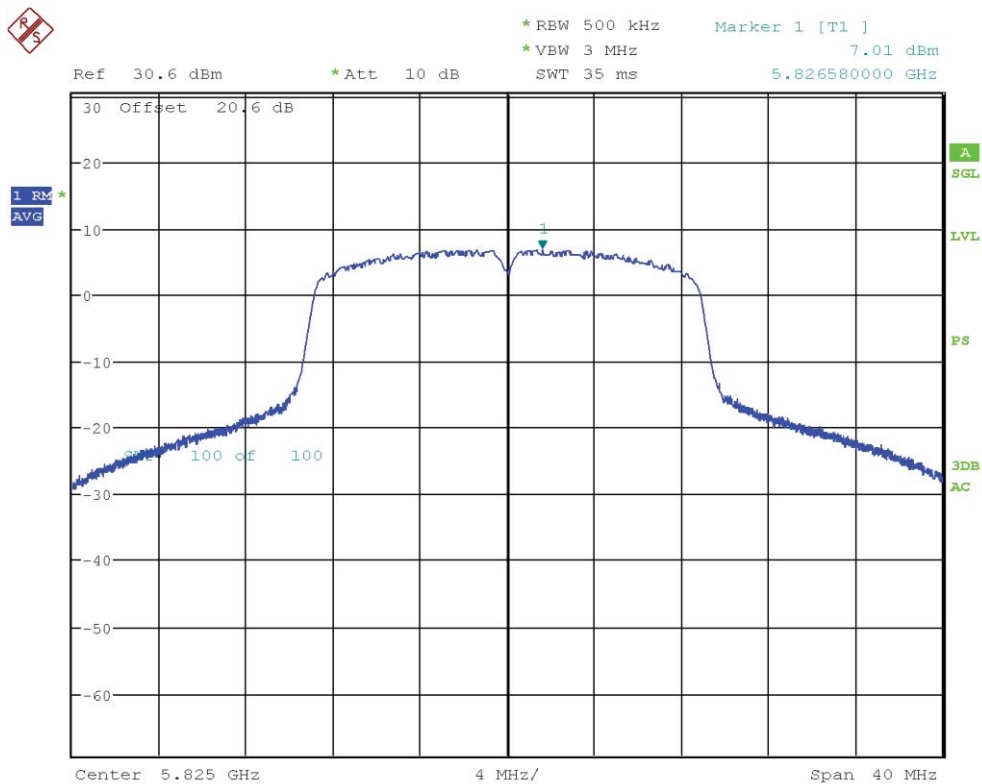
U-NII-3 band - Channel 157 (F = 5785 MHz) – Mode 802.11an – bandwidth 20 MHz – Back Right



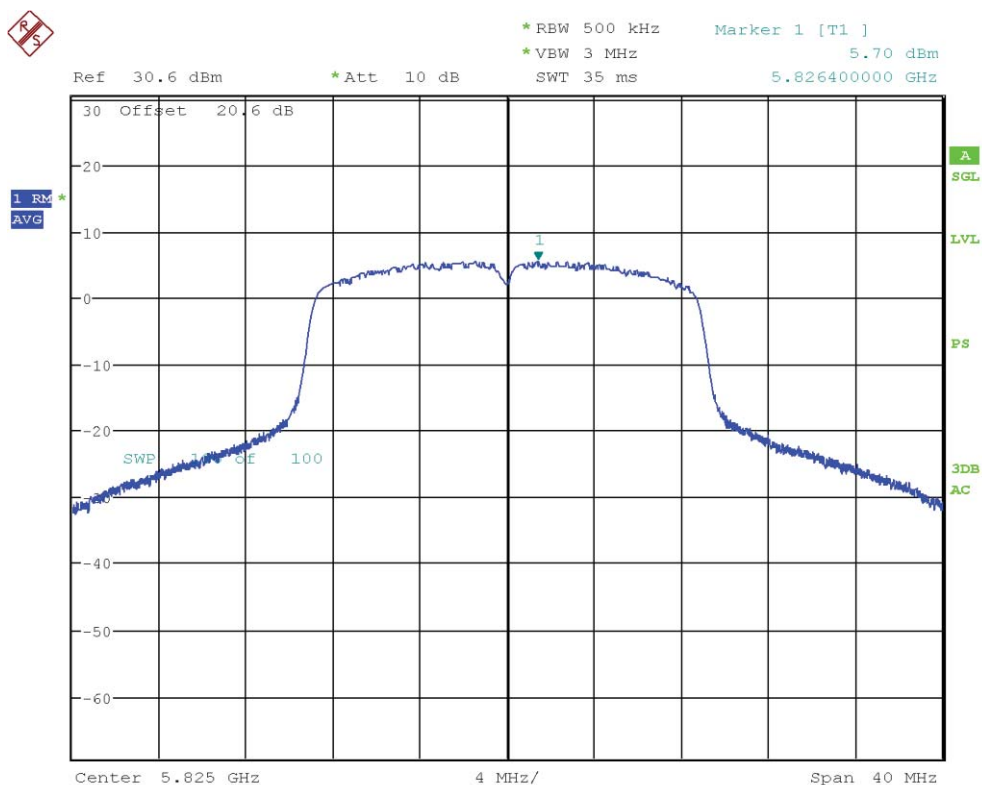
U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Left



U-NII-3 band - Channel 165 (F = 5825 MHz) – Mode 802.11an – bandwidth 20 MHz – Front Right



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