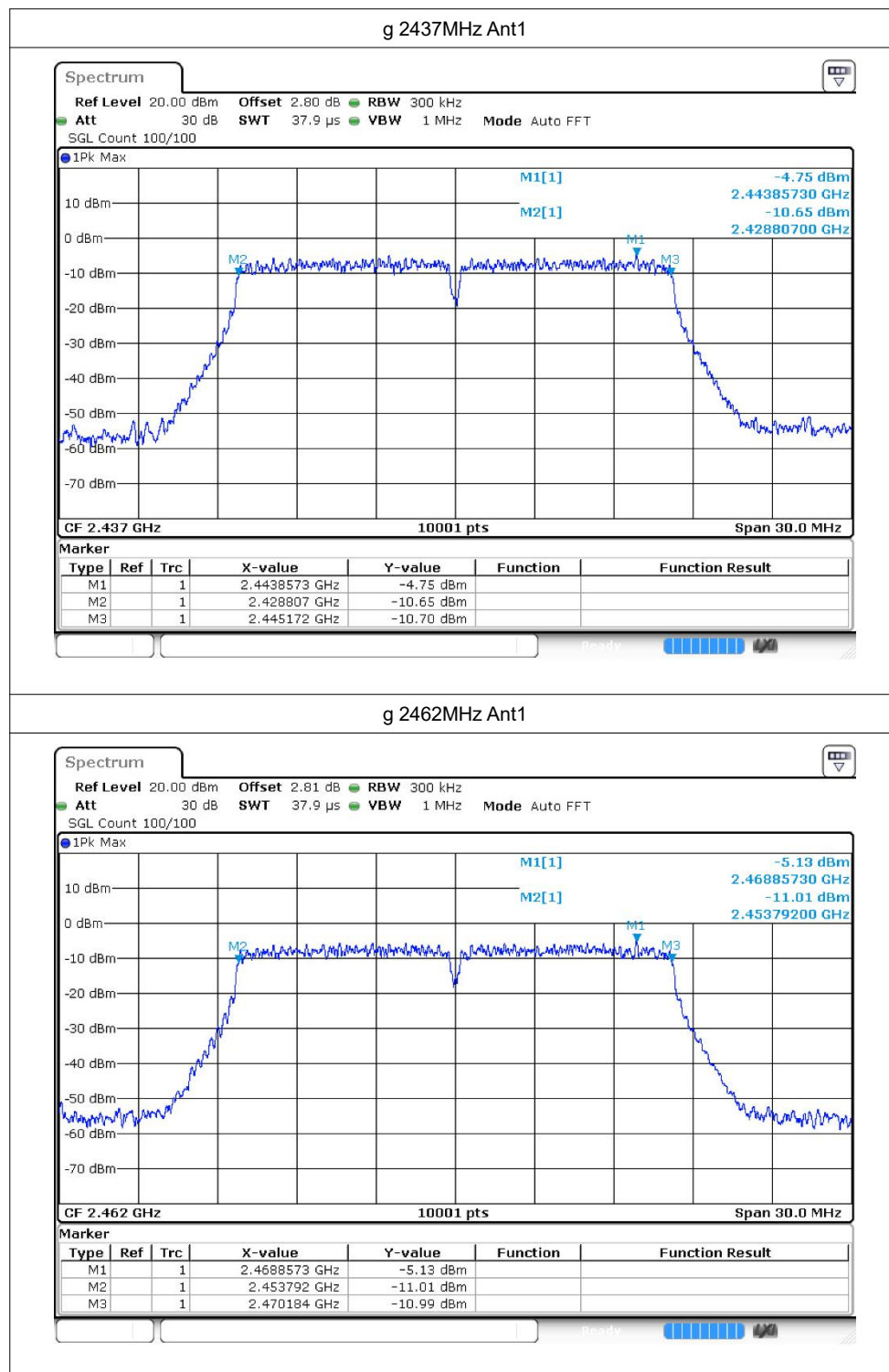
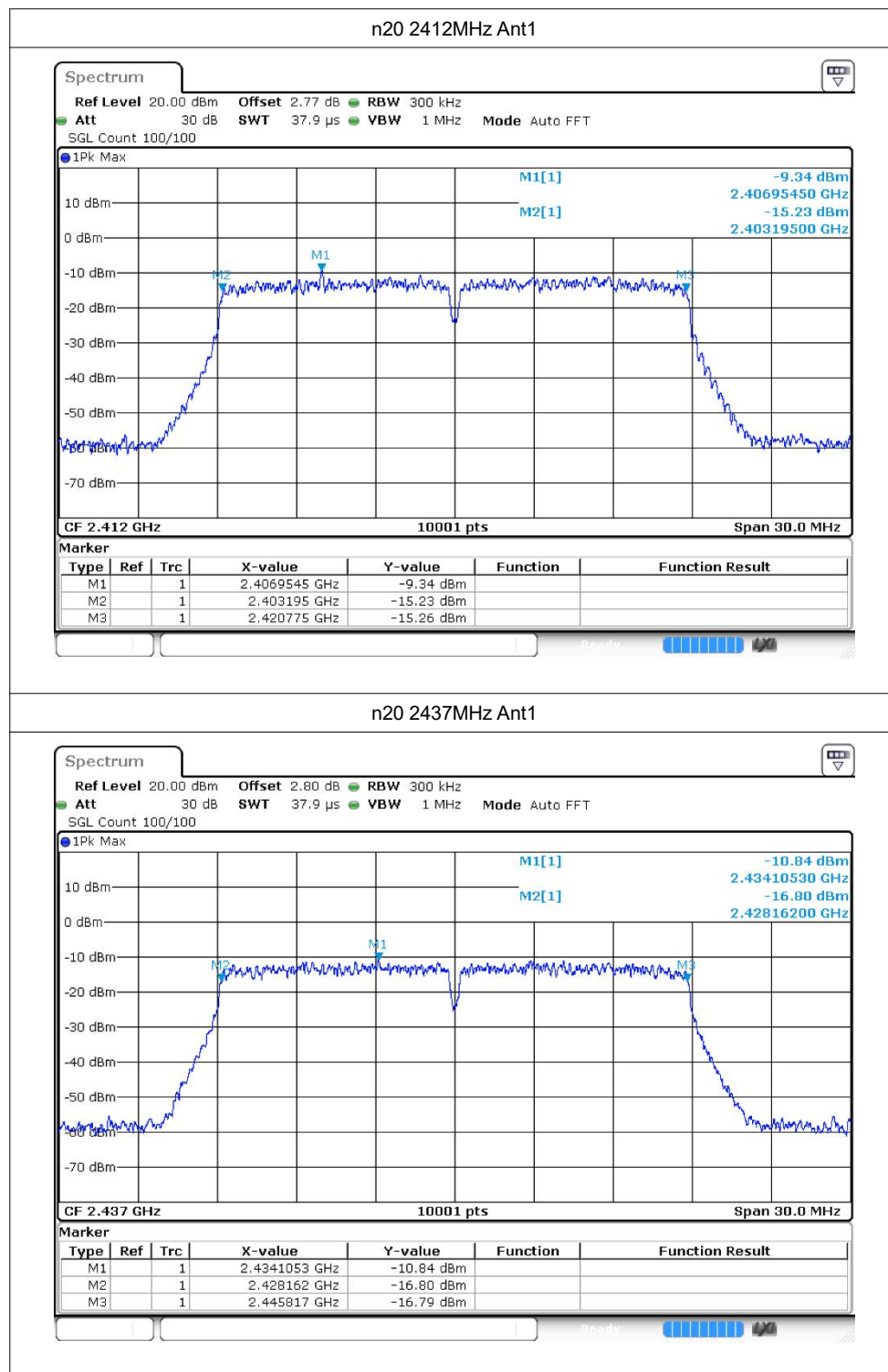
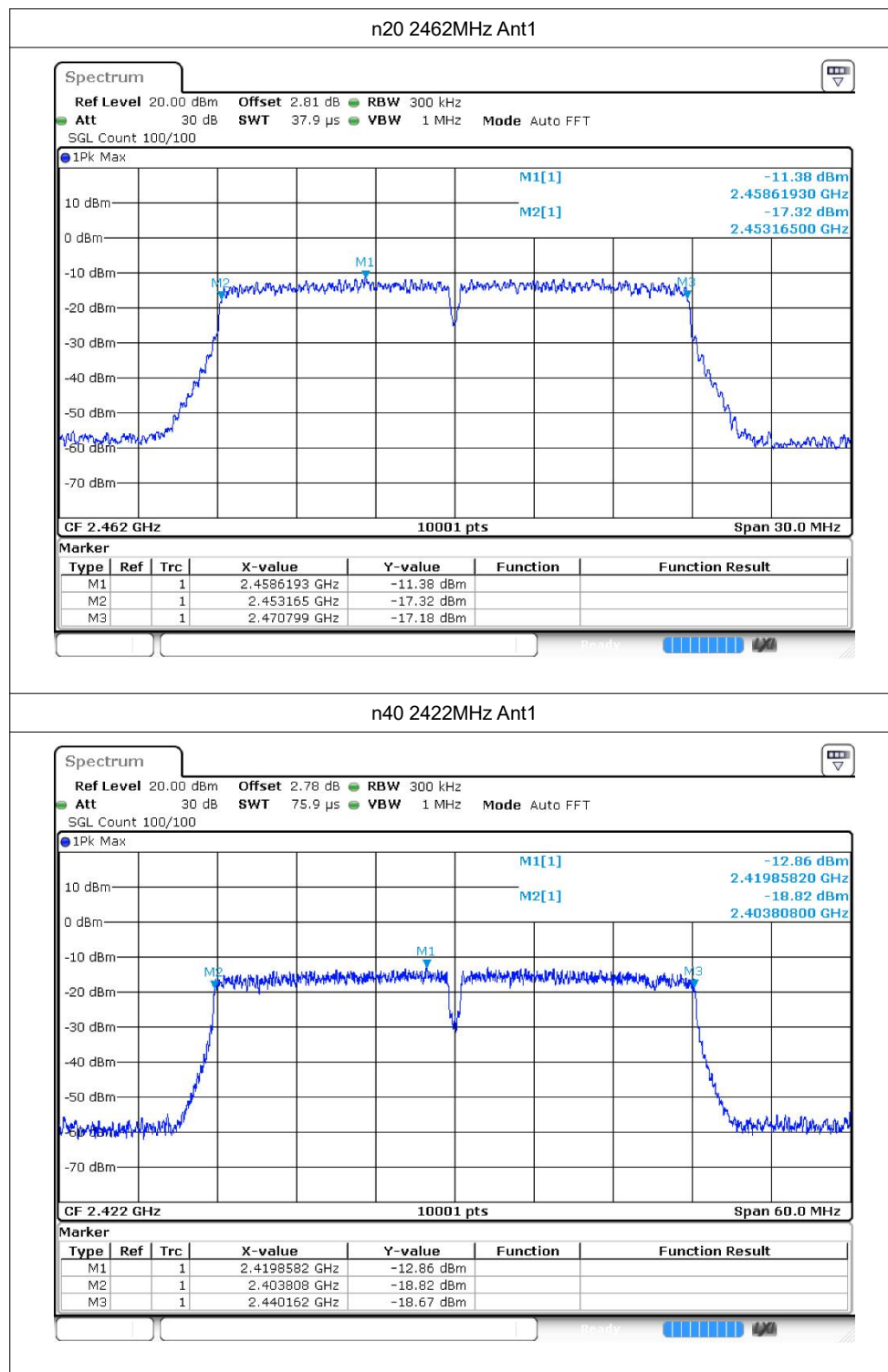
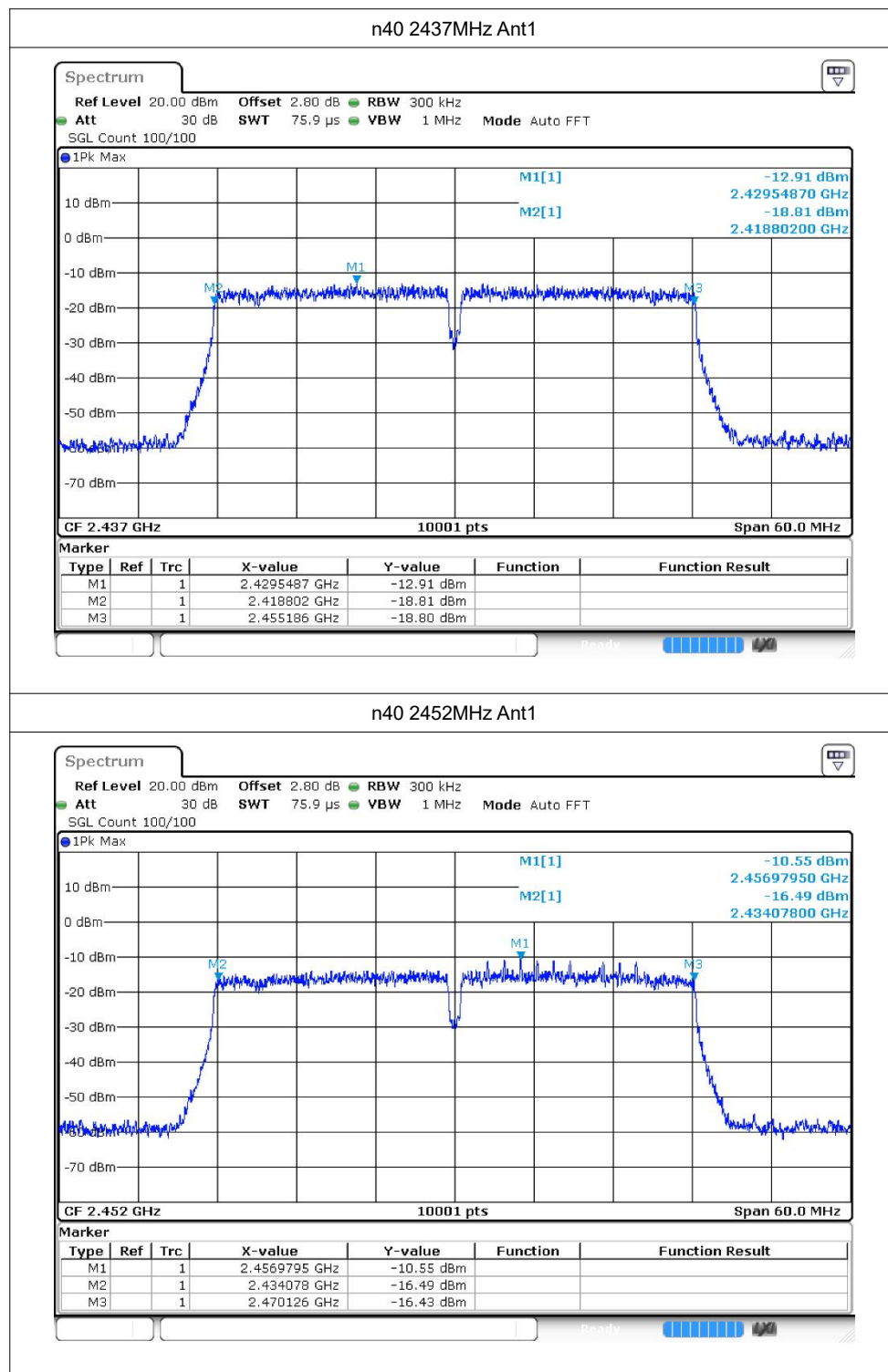


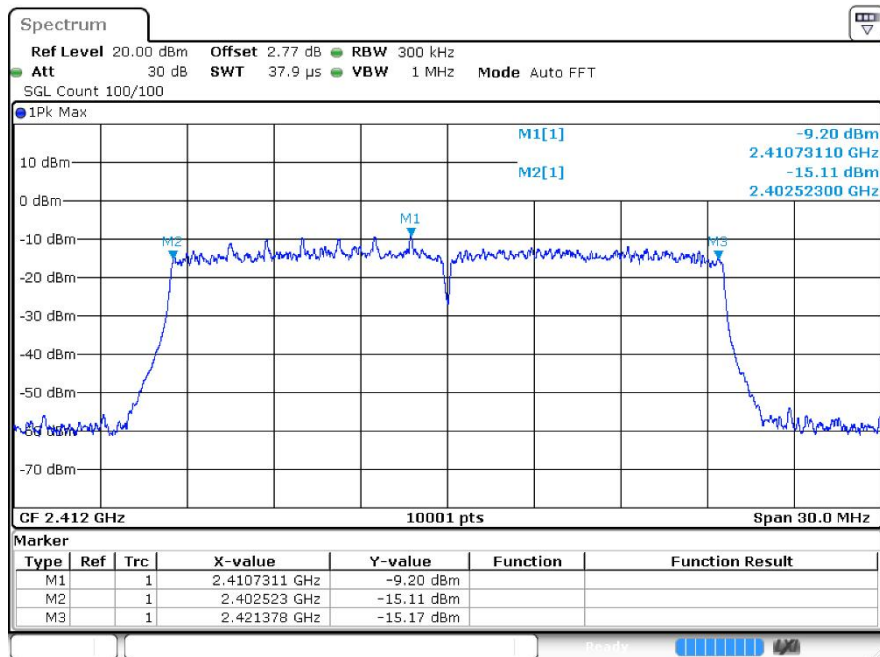




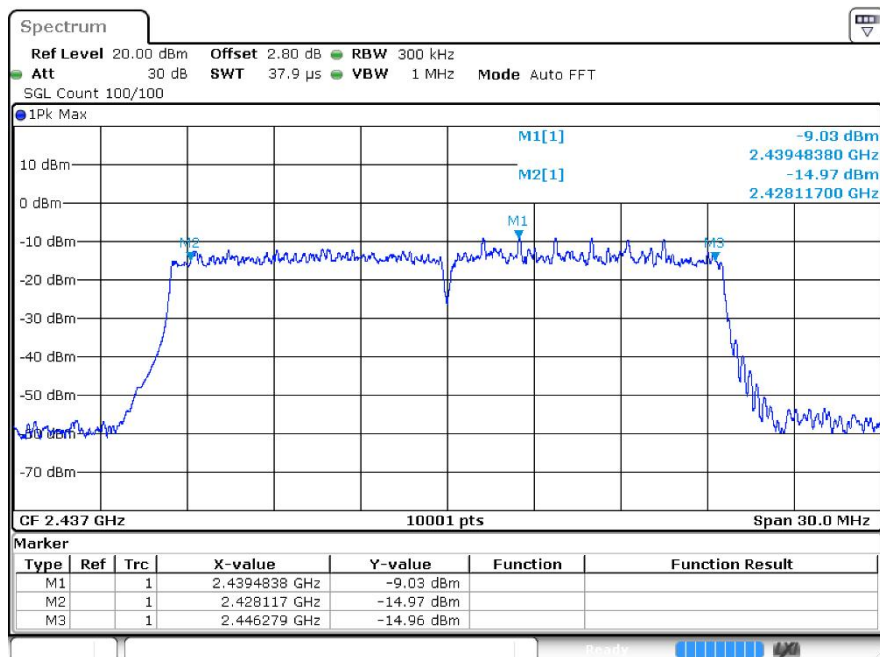


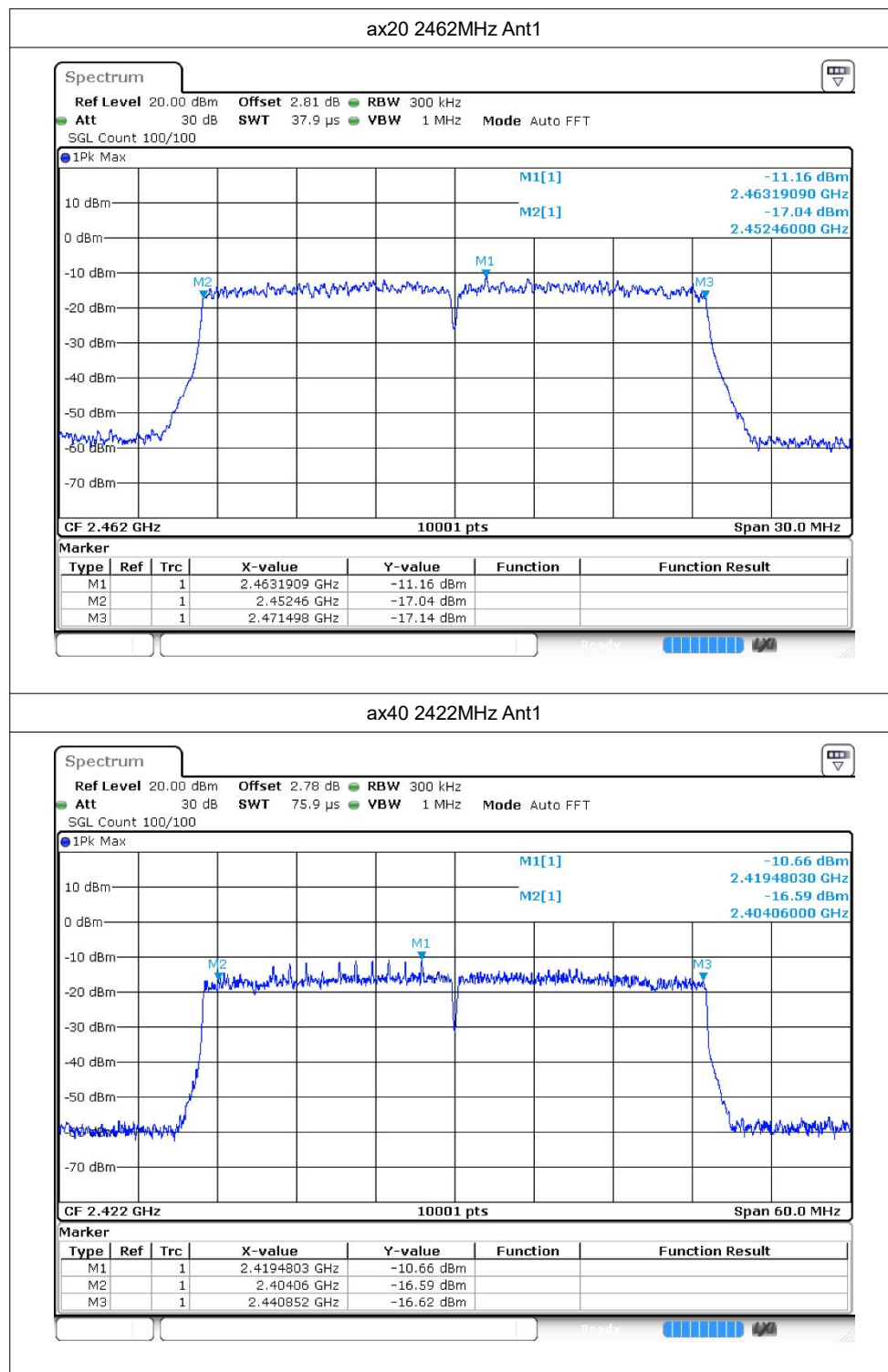


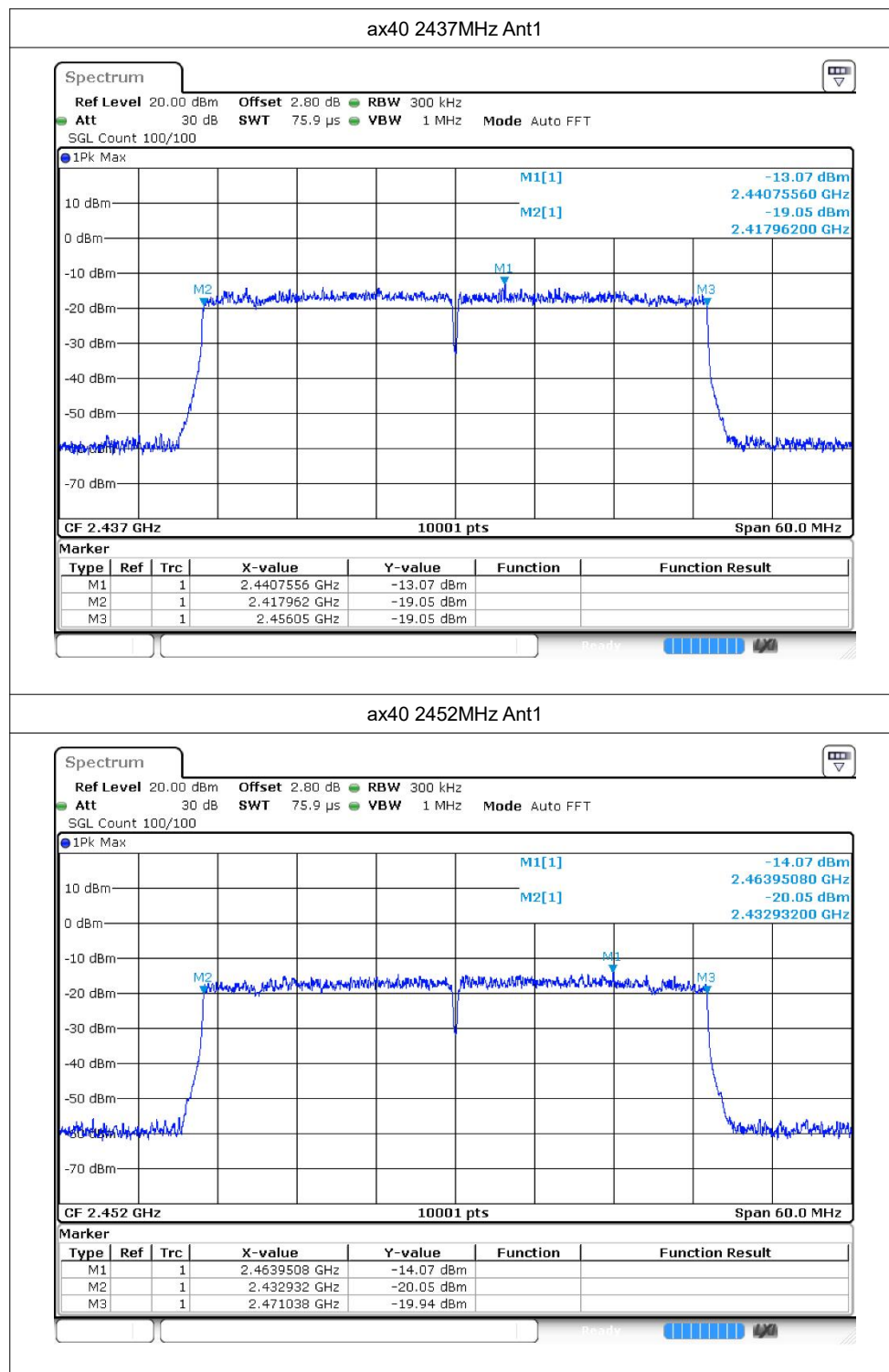
ax20 2412MHz Ant1



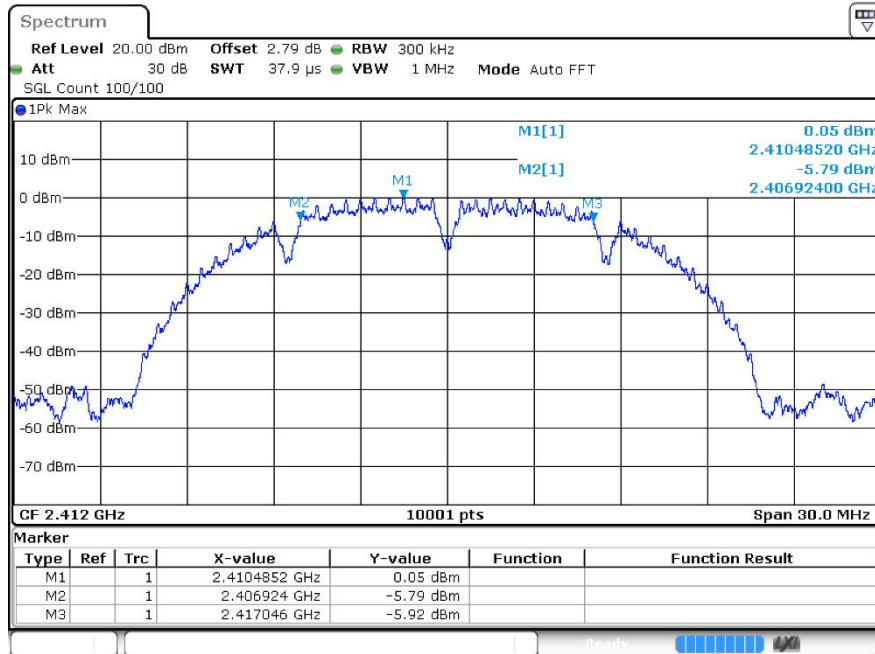
ax20 2437MHz Ant1



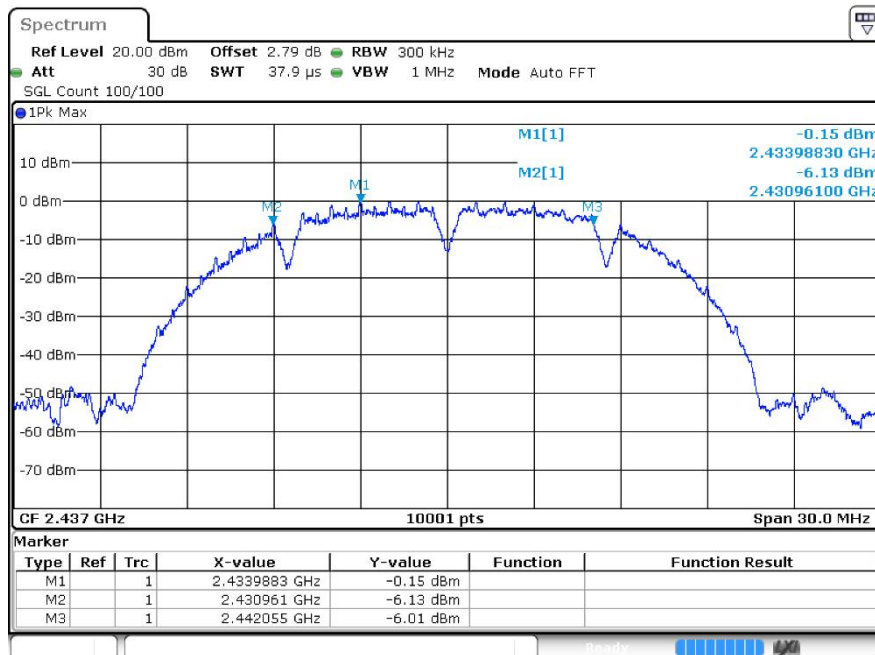


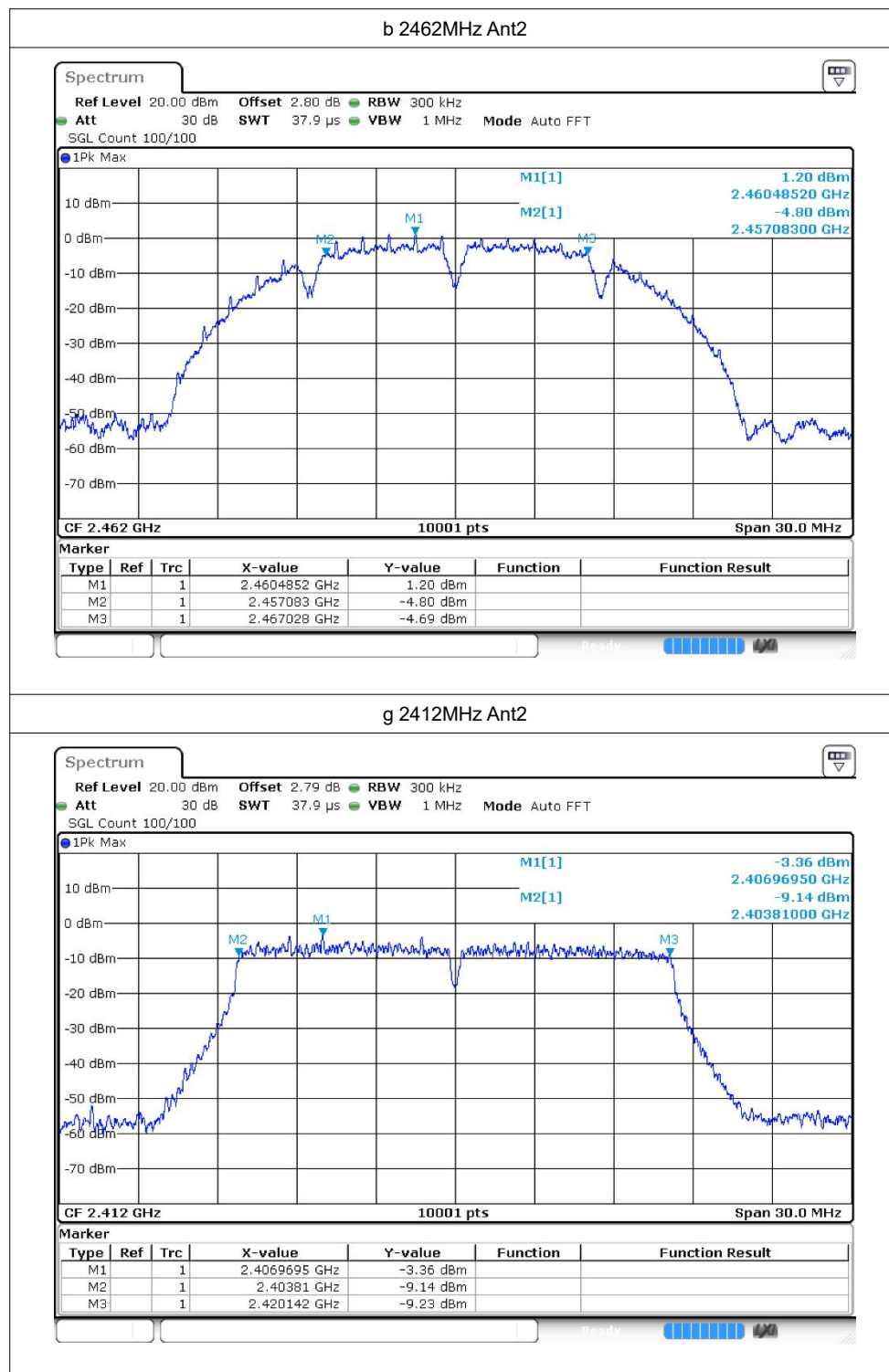


b 2412MHz Ant2

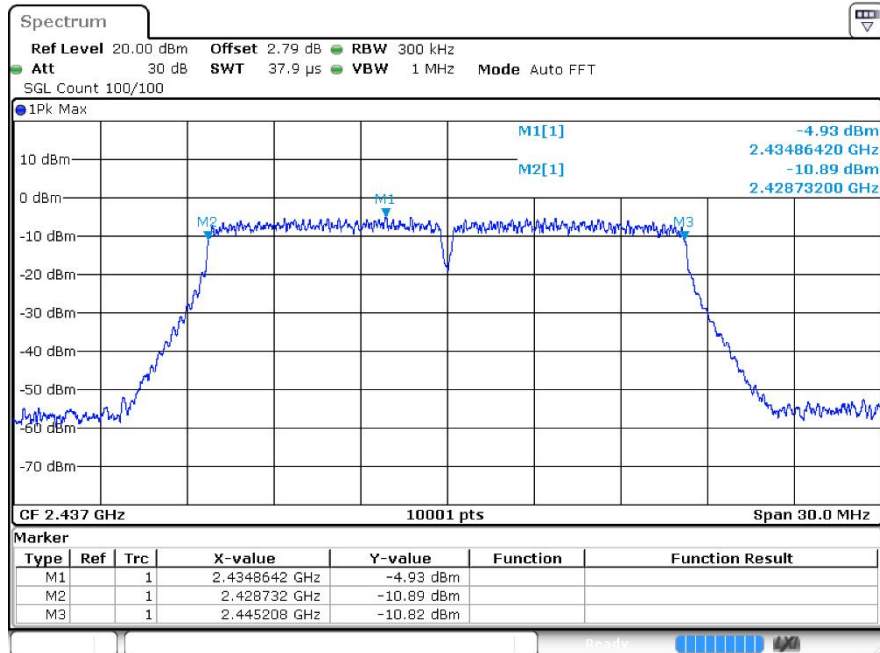


b 2437MHz Ant2

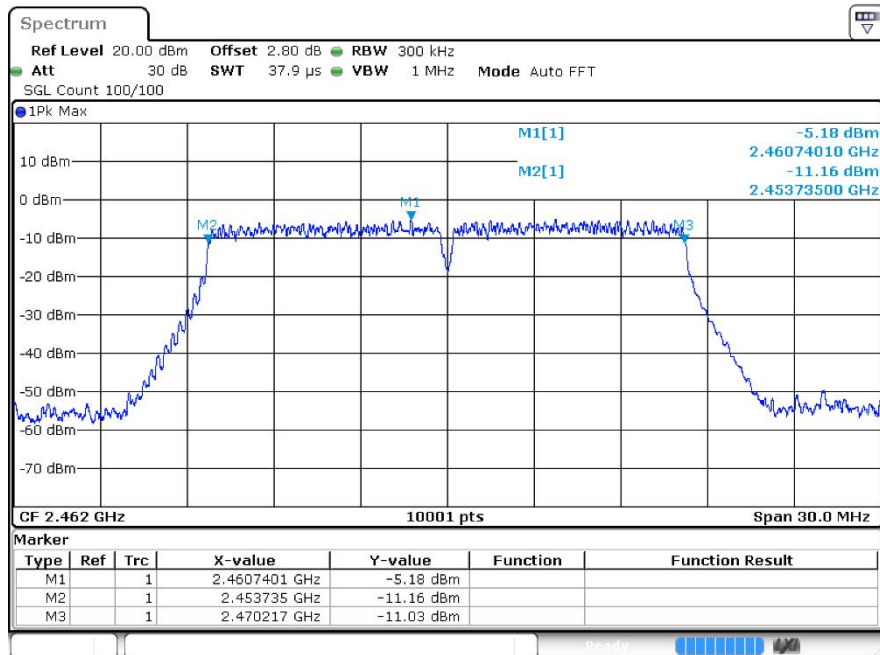


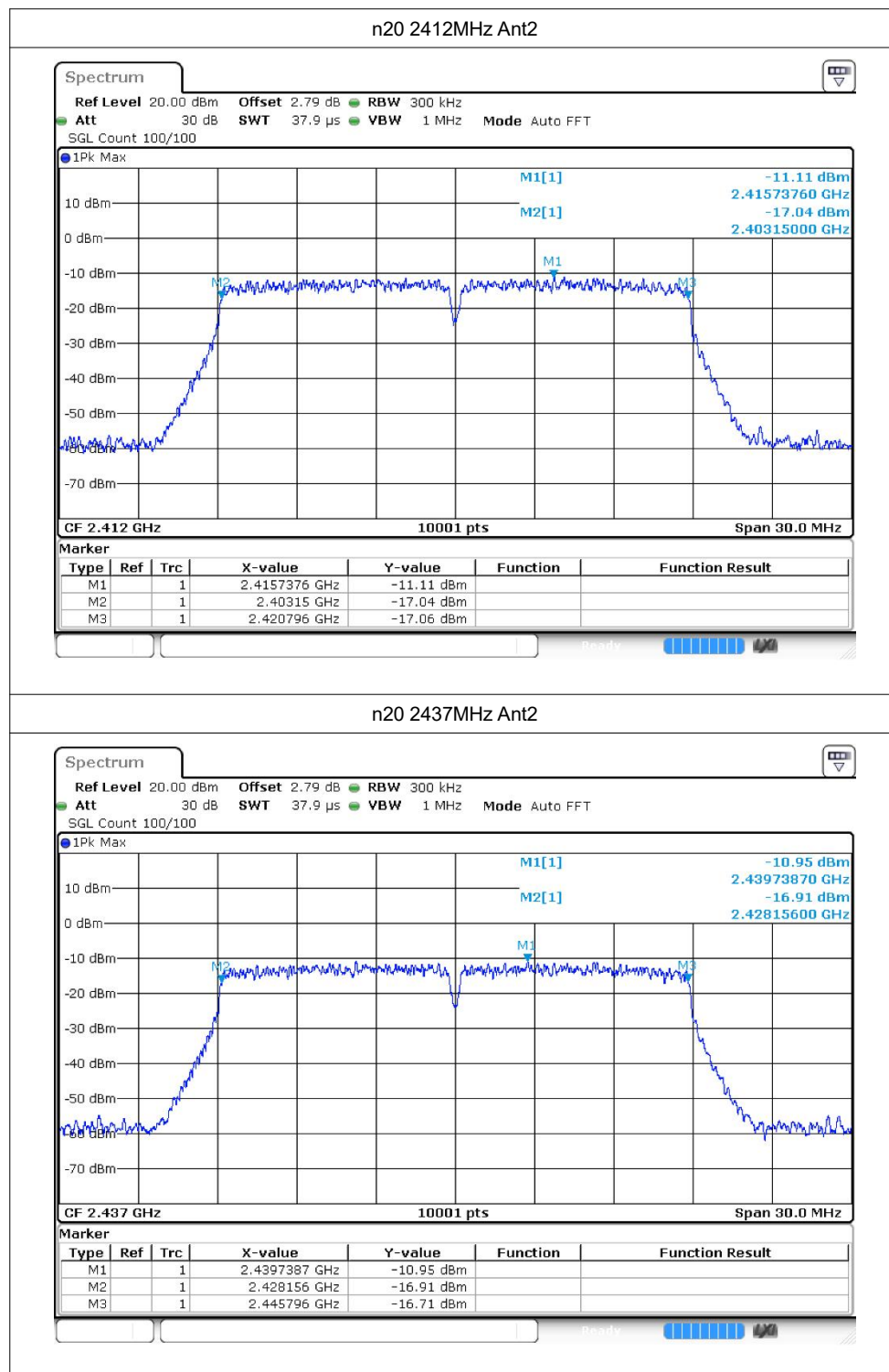


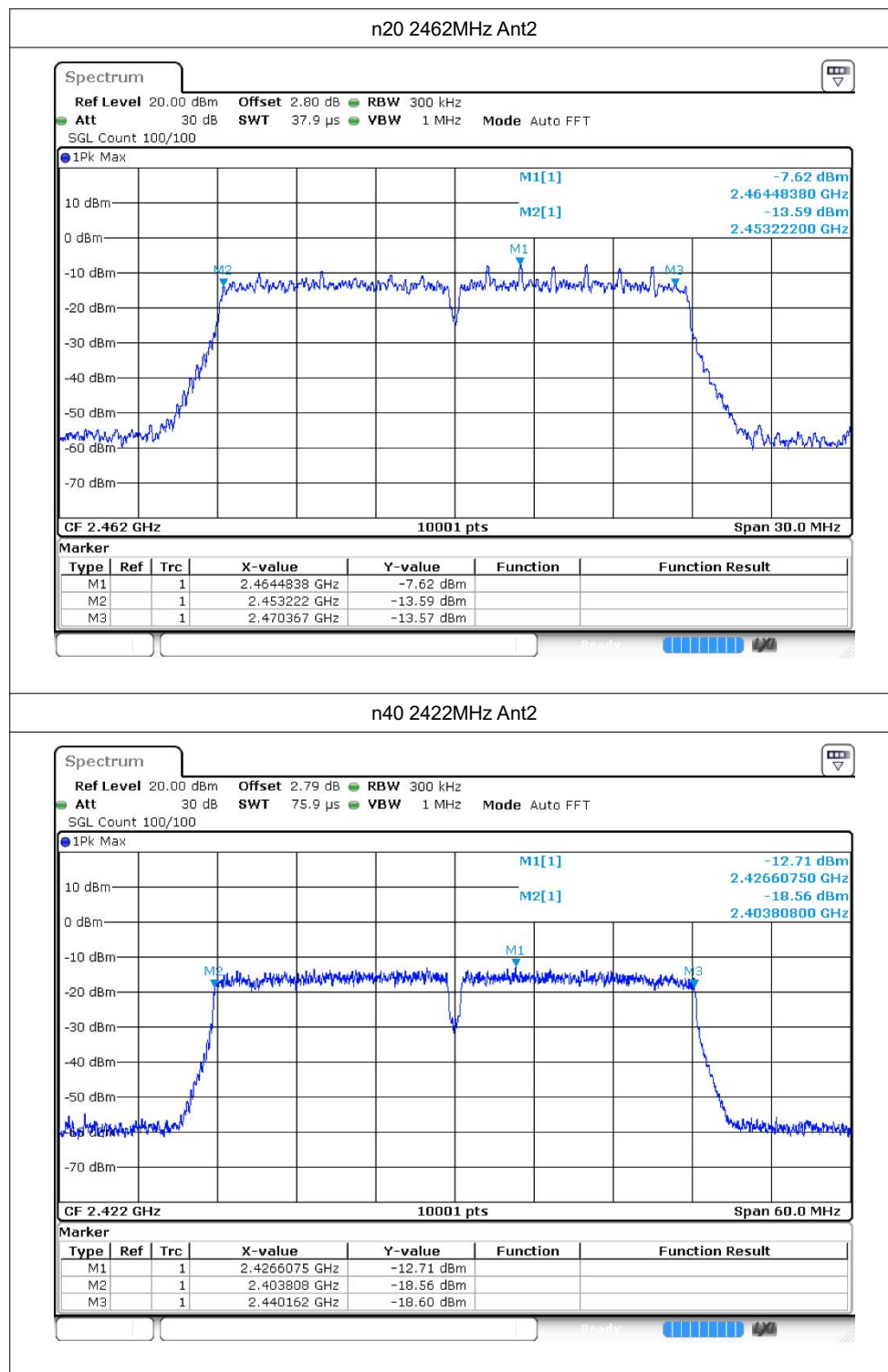
g 2437MHz Ant2

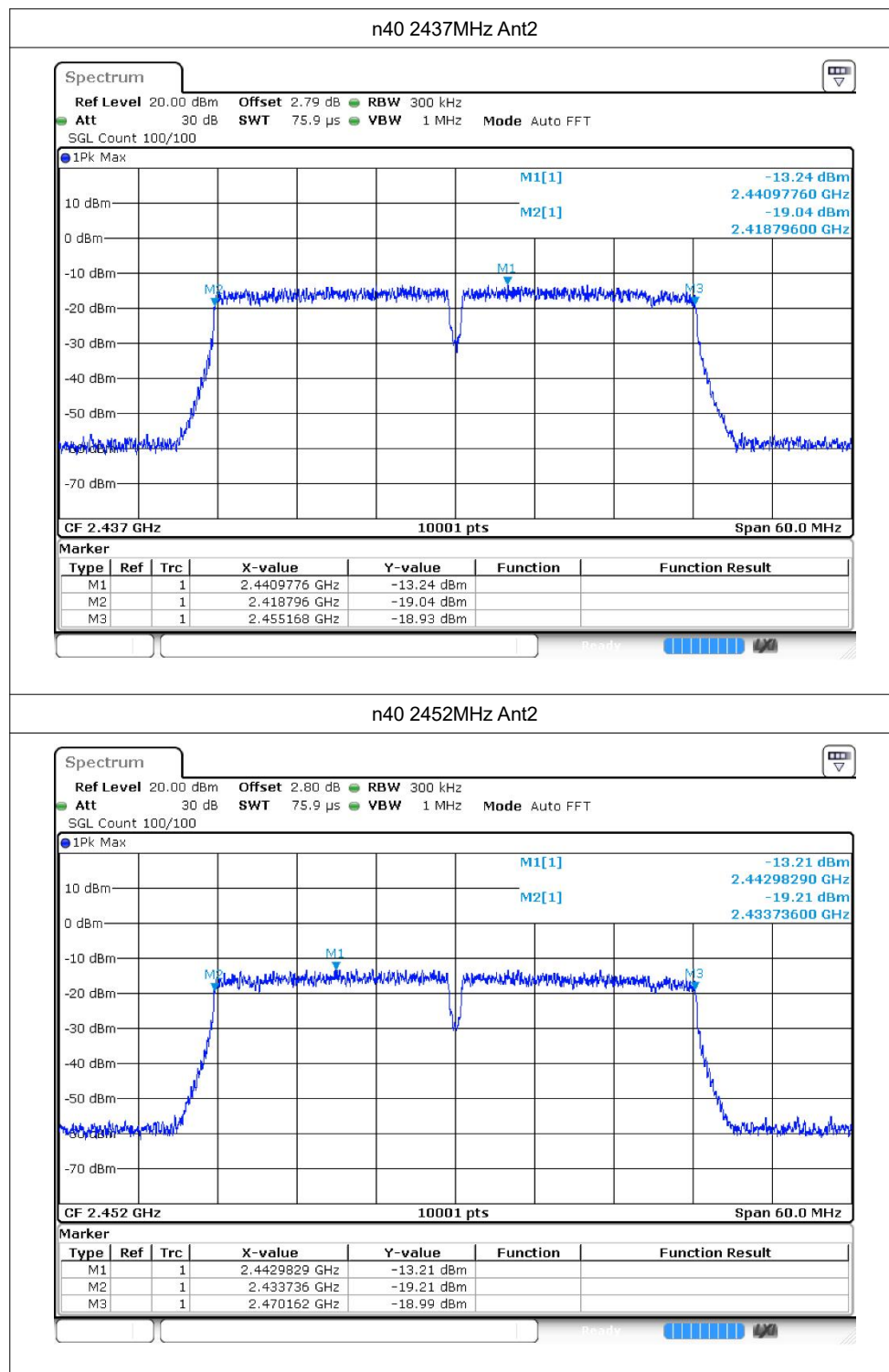


g 2462MHz Ant2

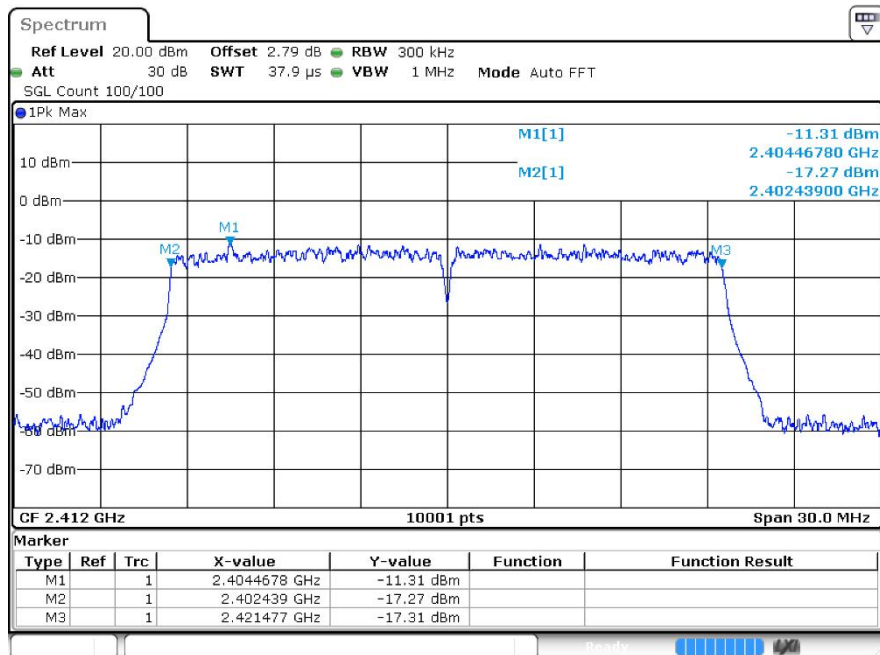




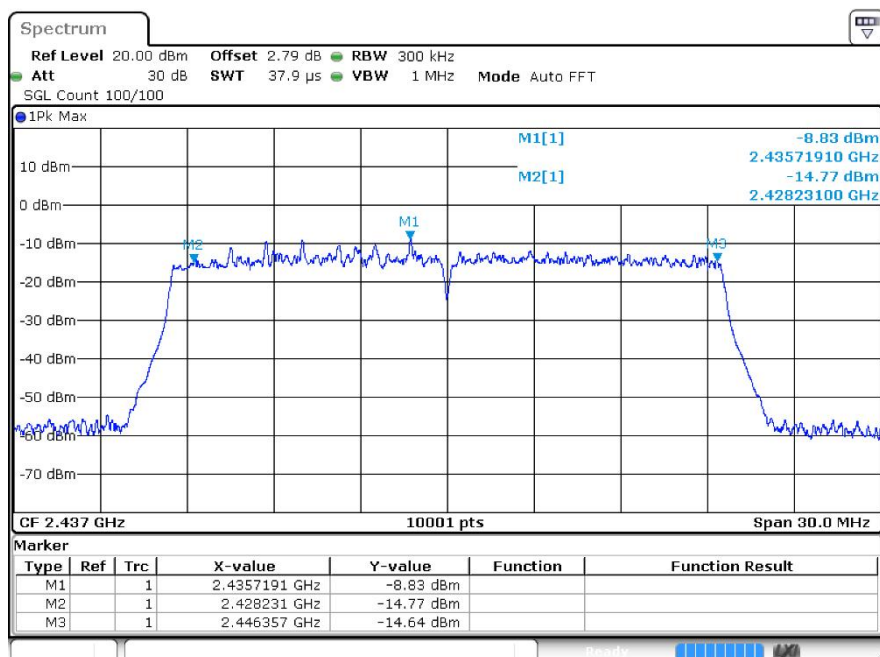


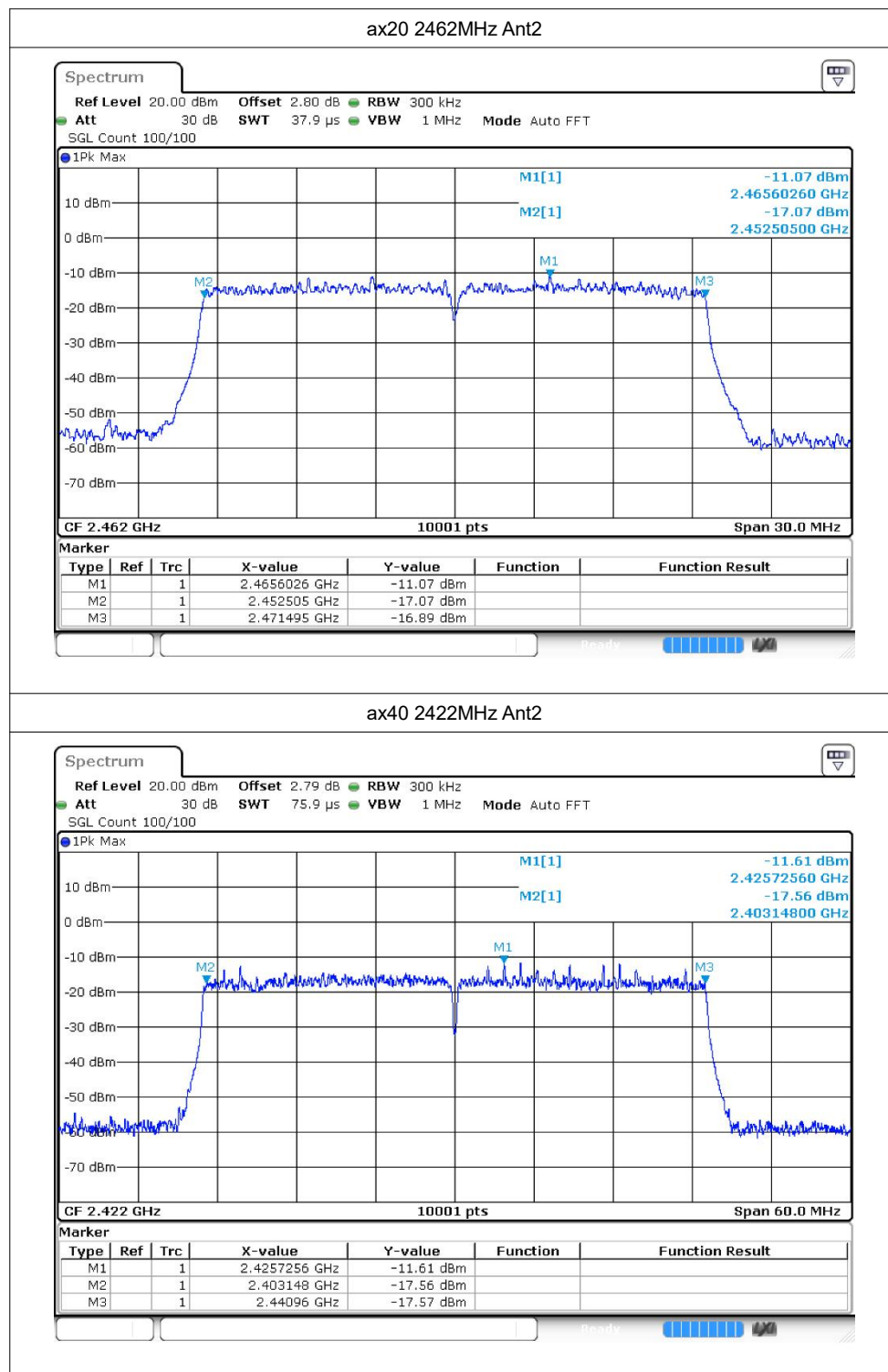


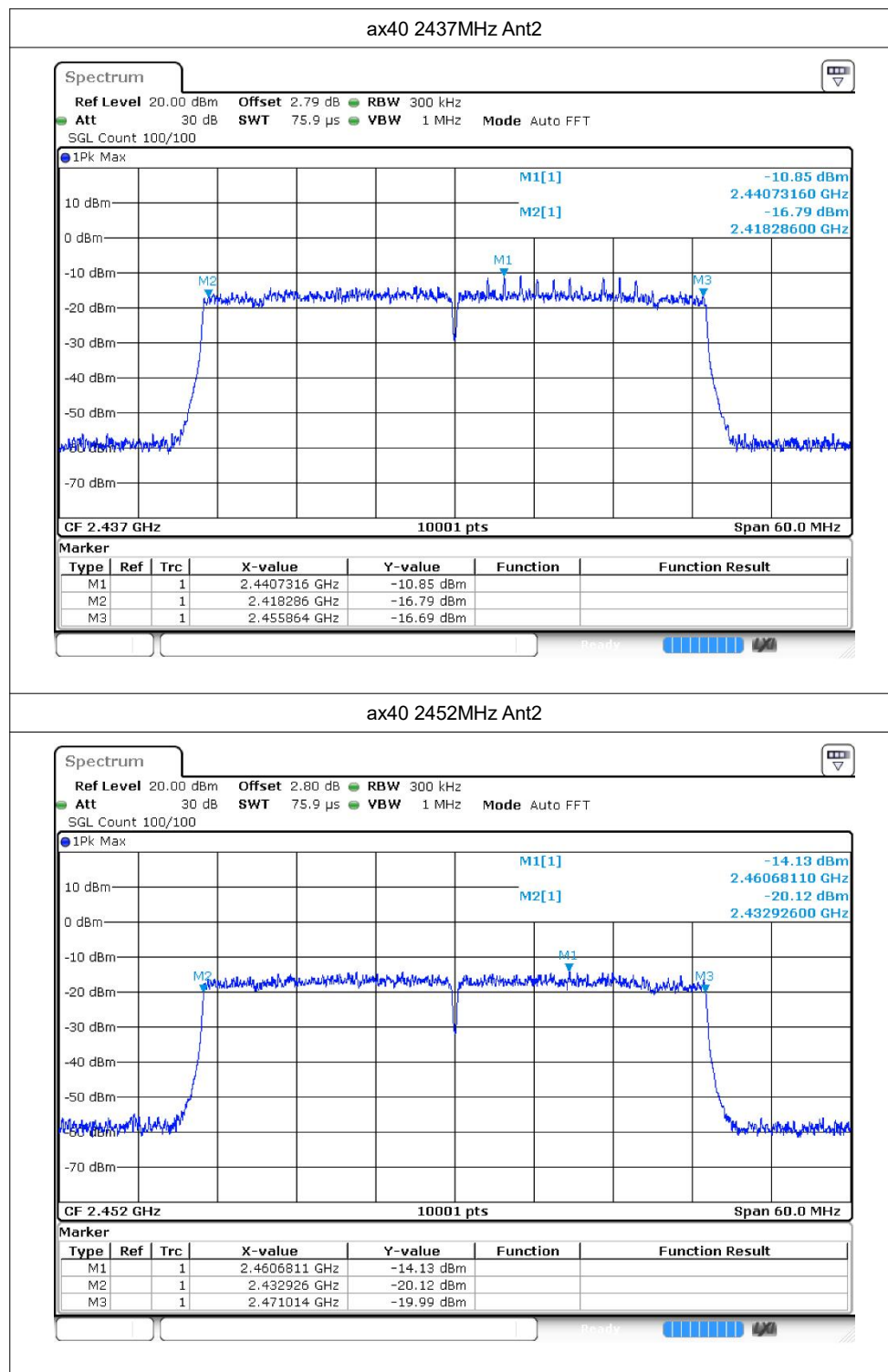
ax20 2412MHz Ant2



ax20 2437MHz Ant2







4 Maximum Power Spectral Density Level

4.1 Test Result

Mode	Frequency (MHz)	Antenna	Conducted PSD (dBm/3-100kHz)	Limit (dBm/3kHz)	Verdict
b	2412	Ant1	-12.18	≤8	Pass
b	2437	Ant1	-12.79	≤8	Pass
b	2462	Ant1	-12.78	≤8	Pass
g	2412	Ant1	-18.3	≤8	Pass
g	2437	Ant1	-19.51	≤8	Pass
g	2462	Ant1	-19.33	≤8	Pass
n20	2412	Ant1	-23.77	≤8	Pass
n20	2437	Ant1	-24.06	≤8	Pass
n20	2462	Ant1	-24.01	≤8	Pass
n40	2422	Ant1	-24.94	≤8	Pass
n40	2437	Ant1	-25.36	≤8	Pass
n40	2452	Ant1	-25.43	≤8	Pass
ax20	2412	Ant1	-10.44	≤8	Pass
ax20	2437	Ant1	-11.1	≤8	Pass
ax20	2462	Ant1	-11.2	≤8	Pass
ax40	2422	Ant1	-10.49	≤8	Pass
ax40	2437	Ant1	-13.74	≤8	Pass
ax40	2452	Ant1	-14.21	≤8	Pass
b	2412	Ant2	-12.56	≤8	Pass
b	2437	Ant2	-13.22	≤8	Pass
b	2462	Ant2	-12.99	≤8	Pass
g	2412	Ant2	-18.92	≤8	Pass
g	2437	Ant2	-18.61	≤8	Pass
g	2462	Ant2	-18.58	≤8	Pass
n20	2412	Ant2	-23.8	≤8	Pass
n20	2437	Ant2	-23.53	≤8	Pass
n20	2462	Ant2	-23.83	≤8	Pass
n40	2422	Ant2	-24.71	≤8	Pass
n40	2437	Ant2	-25.47	≤8	Pass
n40	2452	Ant2	-24.54	≤8	Pass
ax20	2412	Ant2	-11.05	≤8	Pass
ax20	2437	Ant2	-10.3	≤8	Pass
ax20	2462	Ant2	-11.95	≤8	Pass



ax40	2422	Ant2	-13.83	≤8	Pass
ax40	2437	Ant2	-14.09	≤8	Pass
ax40	2452	Ant2	-13.77	≤8	Pass
n20	2412	Sum	#PSD_NVNT_n20_2412 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n20_24 12_Su m_Ver dict#
n20	2437	Sum	#PSD_NVNT_n20_2437 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n20_24 37_Su m_Ver dict#
n20	2462	Sum	#PSD_NVNT_n20_2462 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n20_24 62_Su m_Ver dict#
n40	2422	Sum	#PSD_NVNT_n40_2422 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n40_24 22_Su m_Ver dict#
n40	2437	Sum	#PSD_NVNT_n40_2437 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n40_24 37_Su m_Ver dict#
n40	2452	Sum	#PSD_NVNT_n40_2452 _Sum_Conducted PSD#	≤8	#PSD_ NVNT_ n40_24 52_Su m_Ver dict#
ax20	2412	Sum	#PSD_NVNT_ax20_241 2_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax20_2 412_S



					um_Ve rdict#
ax20	2437	Sum	#PSD_NVNT_ax20_243 7_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax20_2 437_S um_Ve rdict#
ax20	2462	Sum	#PSD_NVNT_ax20_246 2_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax20_2 462_S um_Ve rdict#
ax40	2422	Sum	#PSD_NVNT_ax40_242 2_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax40_2 422_S um_Ve rdict#
ax40	2437	Sum	#PSD_NVNT_ax40_243 7_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax40_2 437_S um_Ve rdict#
ax40	2452	Sum	#PSD_NVNT_ax40_245 2_Sum_Conducted PSD#	≤8	#PSD_ NVNT_ ax40_2 452_S um_Ve rdict#

4.2 Test Graphs

