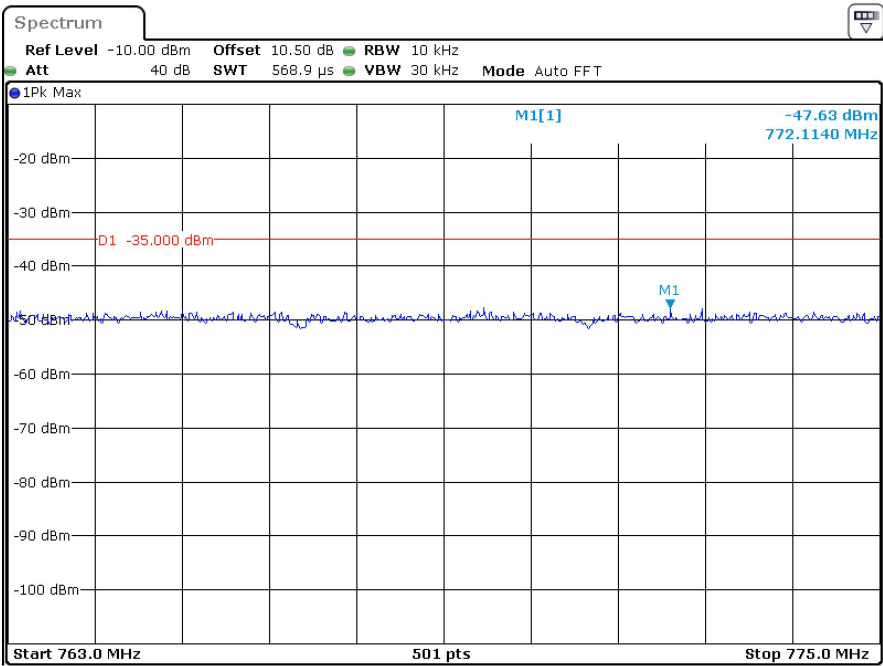
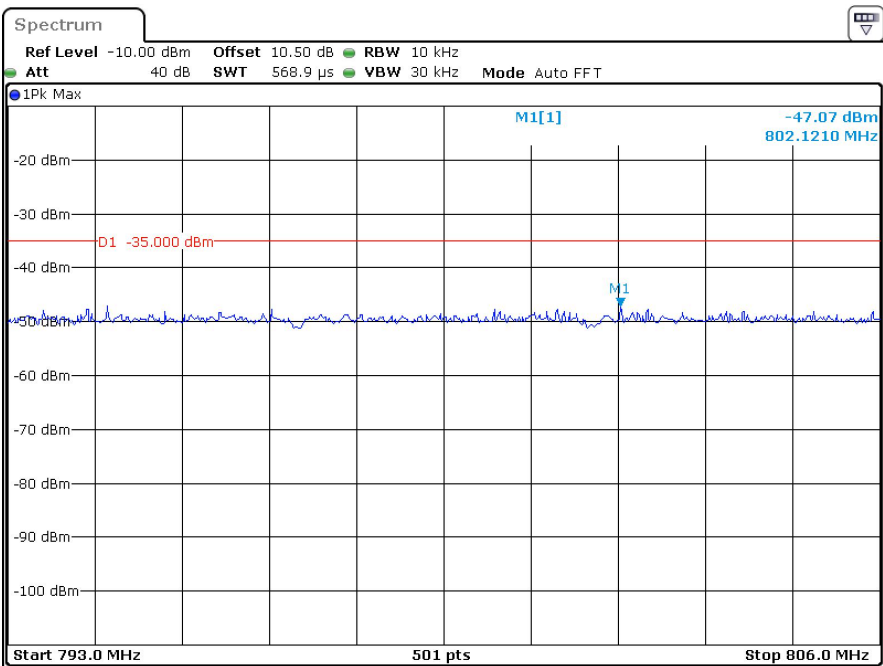


Band 13_5 MHz_Low_16QAM_RB1#0_3(763MHz-775MHz)



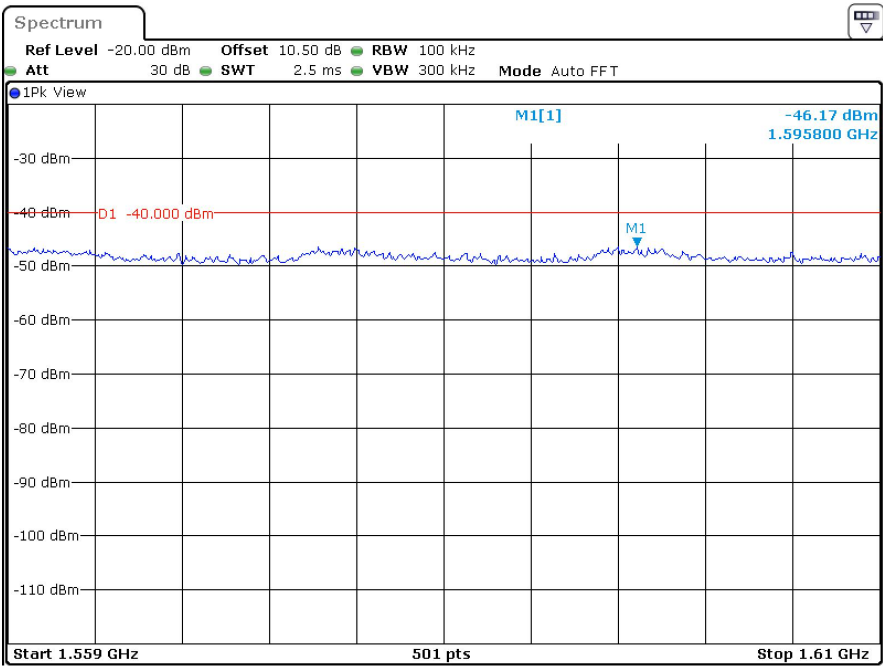
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:29:25

Band 13_5 MHz_Low_16QAM_RB1#0_4(793MHz-806MHz)



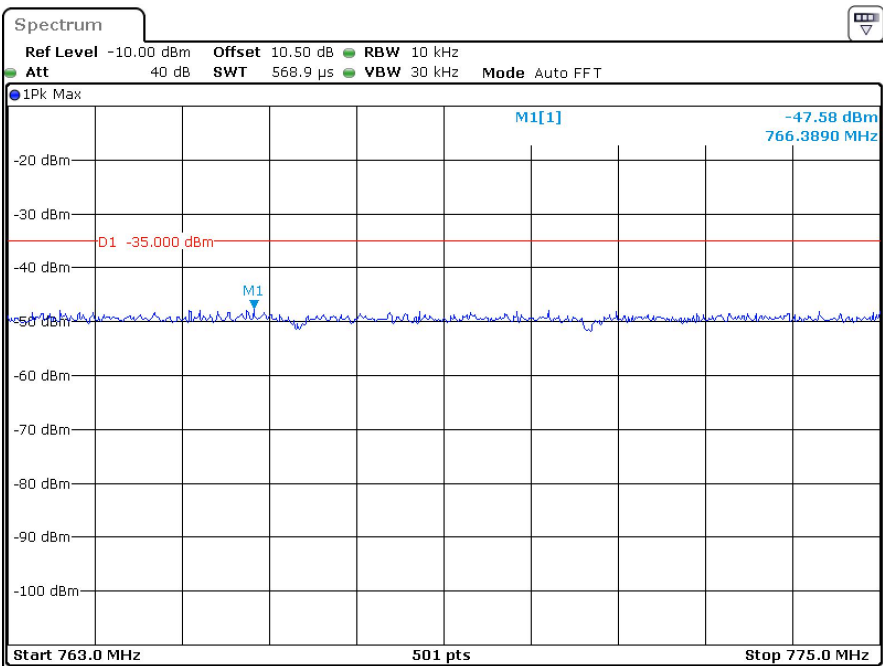
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:29:44

Band 13_5 MHz_Low_16QAM_RB1#0_5(1.5590GHz-1.61GHz)



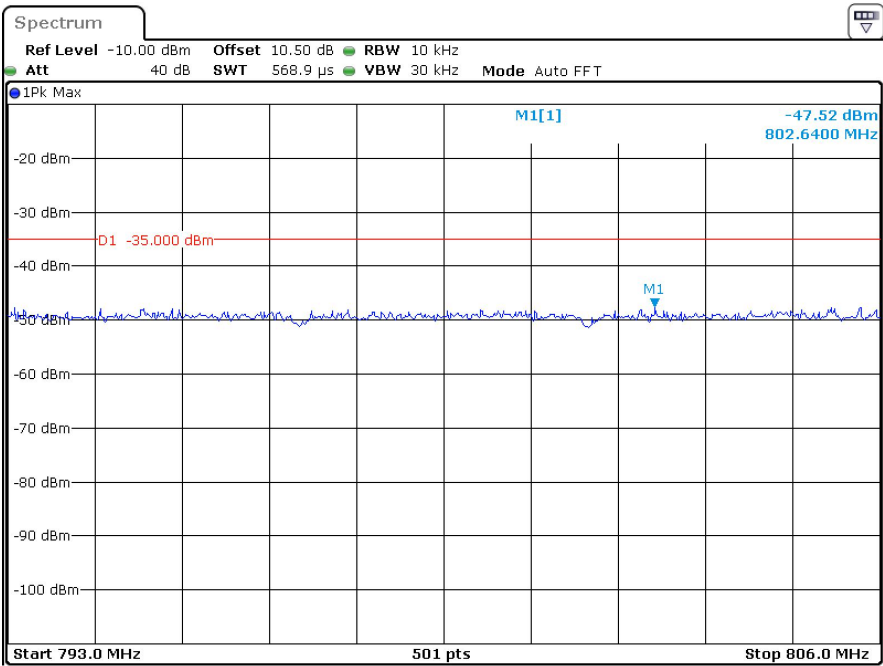
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:16:36

Band 13_5 MHz_Middle_16QAM_RB1#0_3(763MHz-775MHz)



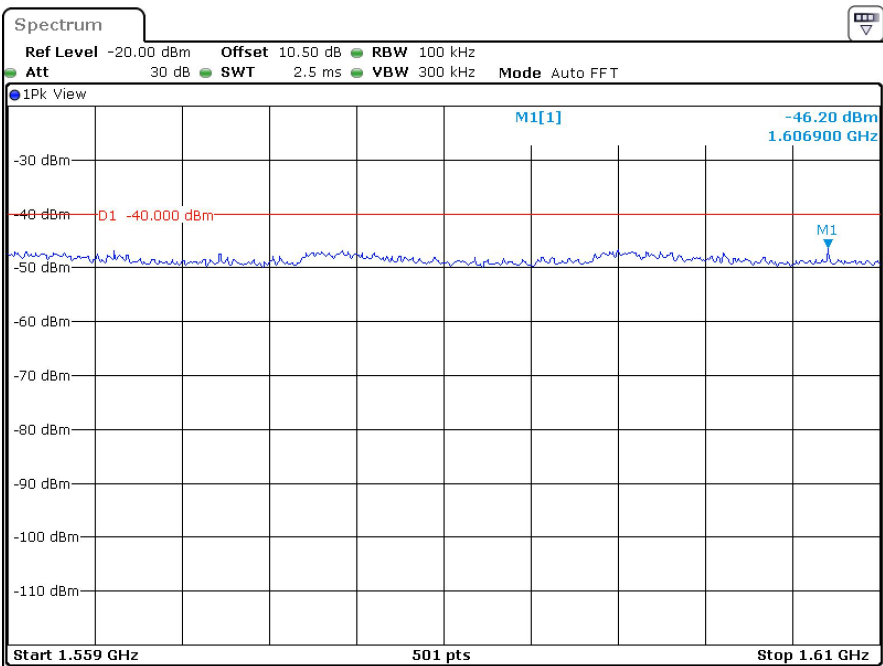
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:31:31

Band 13_5 MHz_Middle_16QAM_RB1#0_4(793MHz-806MHz)



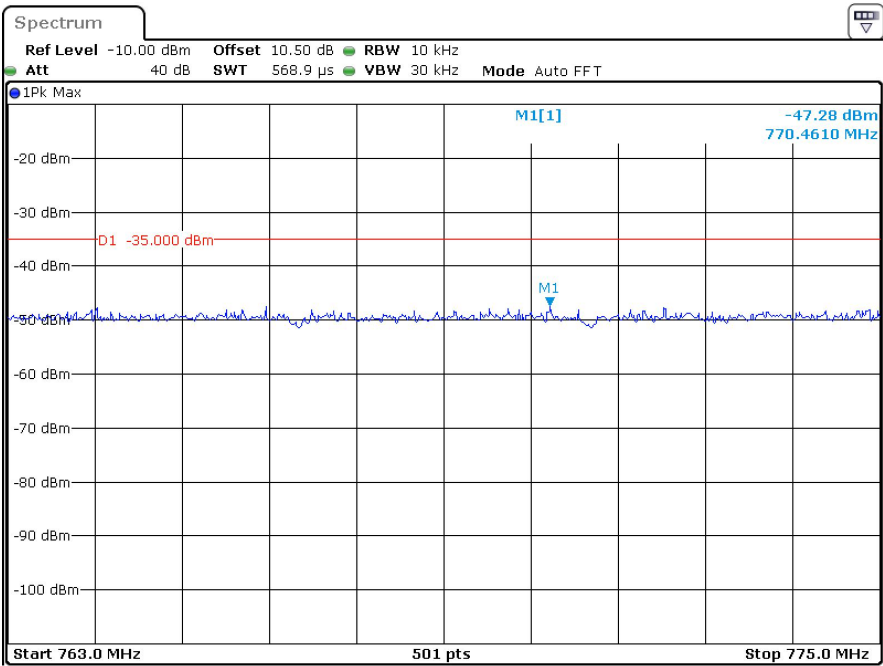
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:31:59

Band 13_5 MHz_Middle_16QAM_RB1#0_5(1.5590GHz-1.61GHz)



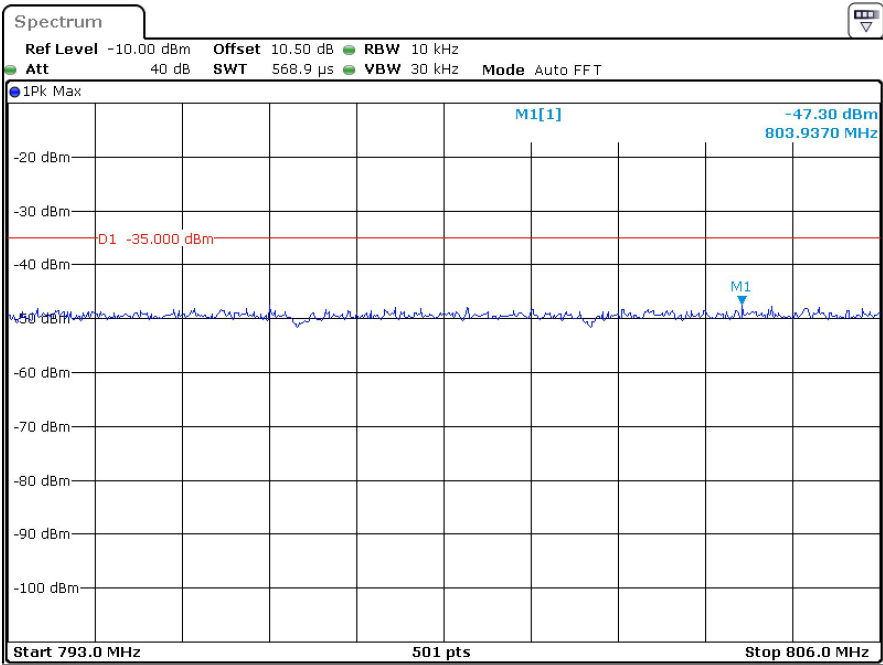
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:16:00

Band 13_5 MHz_High_16QAM_RB1#0_3(763MHz-775MHz)



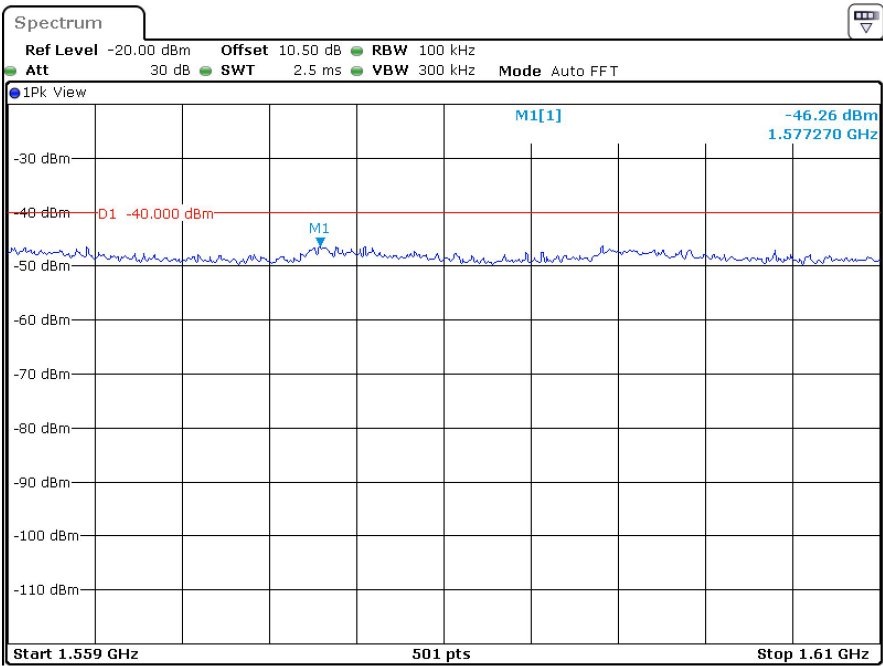
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:33:46

Band 13_5 MHz_High_16QAM_RB1#0_4(793MHz-806MHz)



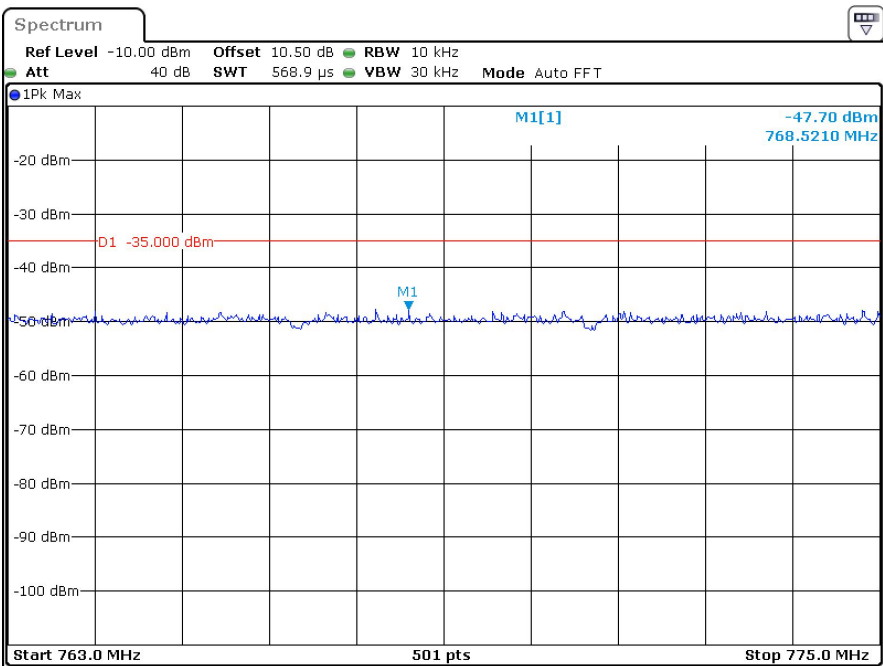
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:34:08

Band 13_5 MHz_High_16QAM_RB1#0_5(1.559GHz-1.61GHz)



ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:17:18

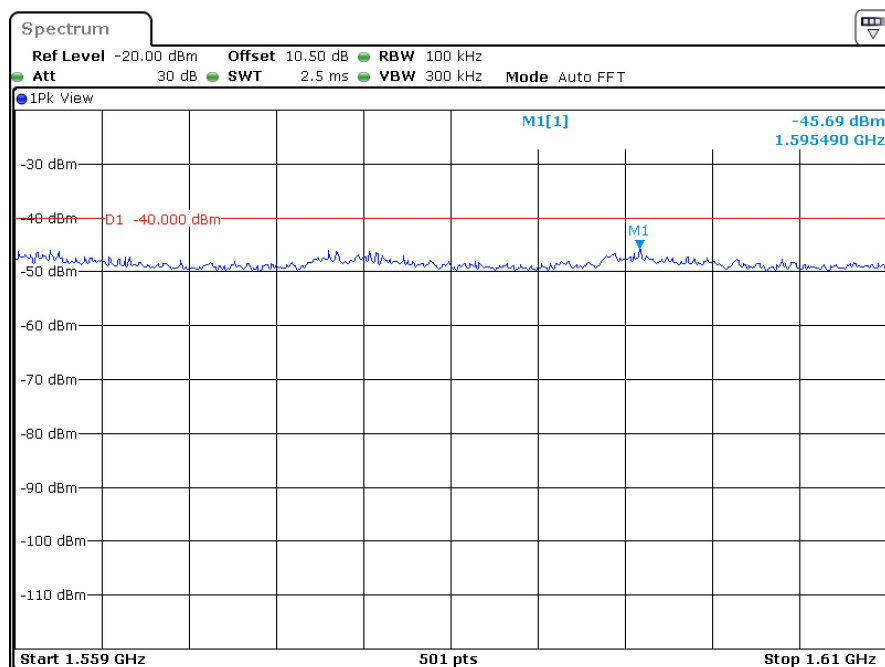
Band 13_10 MHz_Middle_16QAM_RB1#0_3(763MHz-775MHz)



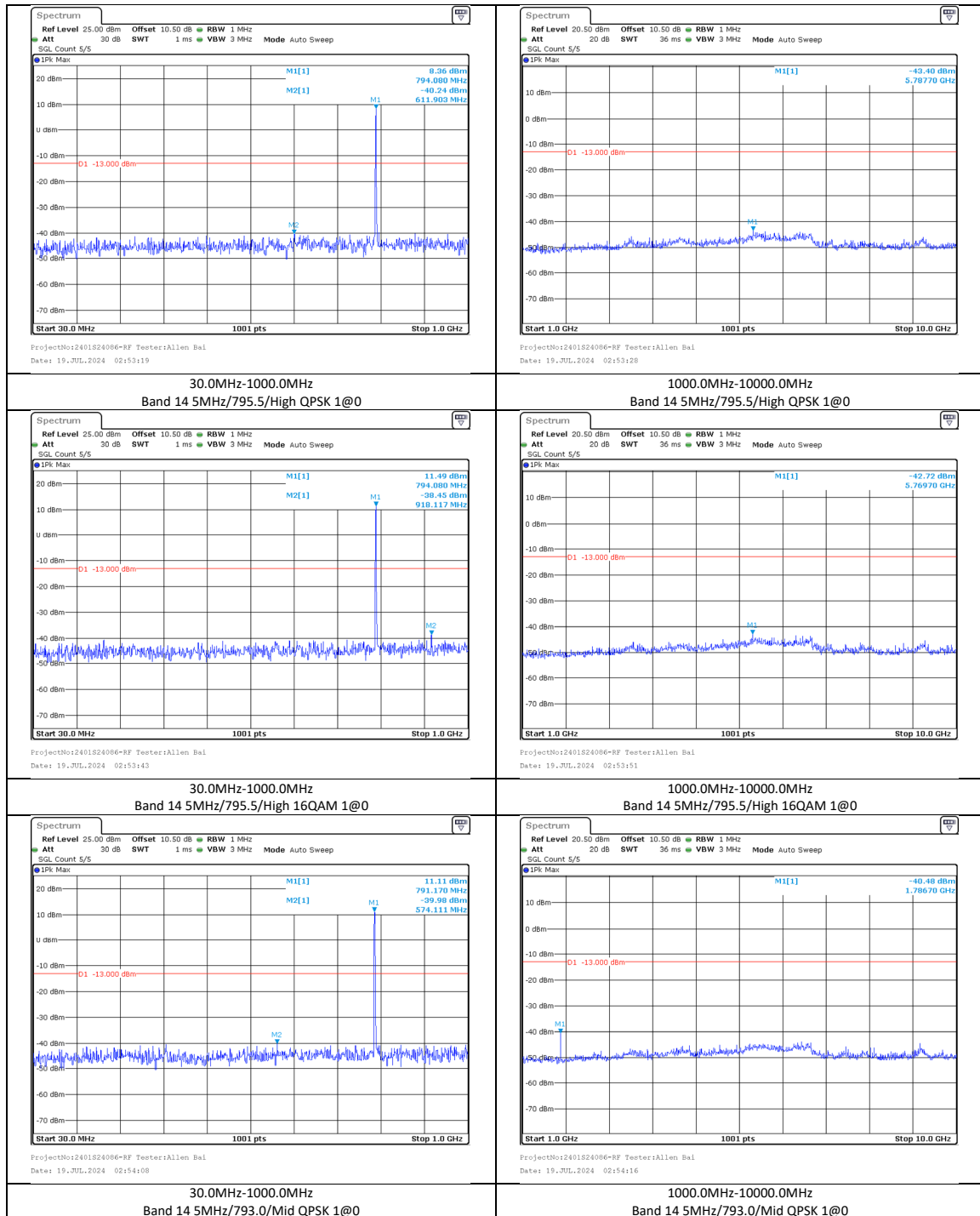
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 6.AUG.2024 23:36:19

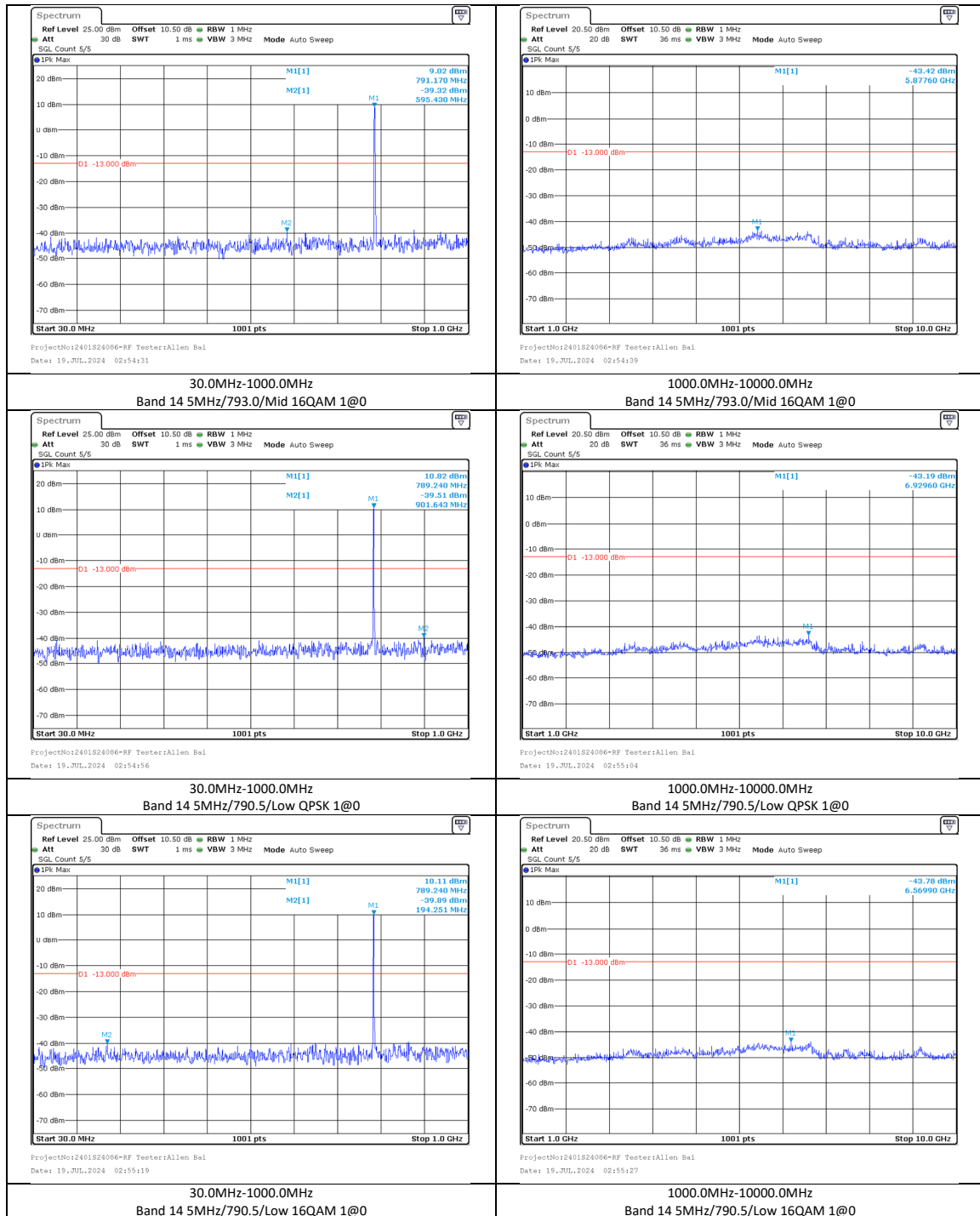
The screenshot shows a Spectrum Analyzer interface. At the top, the title is "Spectrum". Below it, the settings are: Ref Level -10.00 dBm, Offset 10.50 dB, RBW 10 kHz, Att 40 dB, SWT 568.9 μ s, VBW 30 kHz, and Mode Auto FFT. The main display area shows a spectrum plot with a frequency range from 793.0 MHz to 806.0 MHz. The y-axis represents power in dBm, ranging from -100 to -20. A red horizontal line is drawn at -35.000 dBm, labeled "D1 -35.000 dBm". A blue trace shows the noise floor, which is around -46.88 dBm. A blue peak is labeled "M1[1]" with a value of -46.88 dBm at 798.2290 MHz. The plot is titled "1Pk Max".

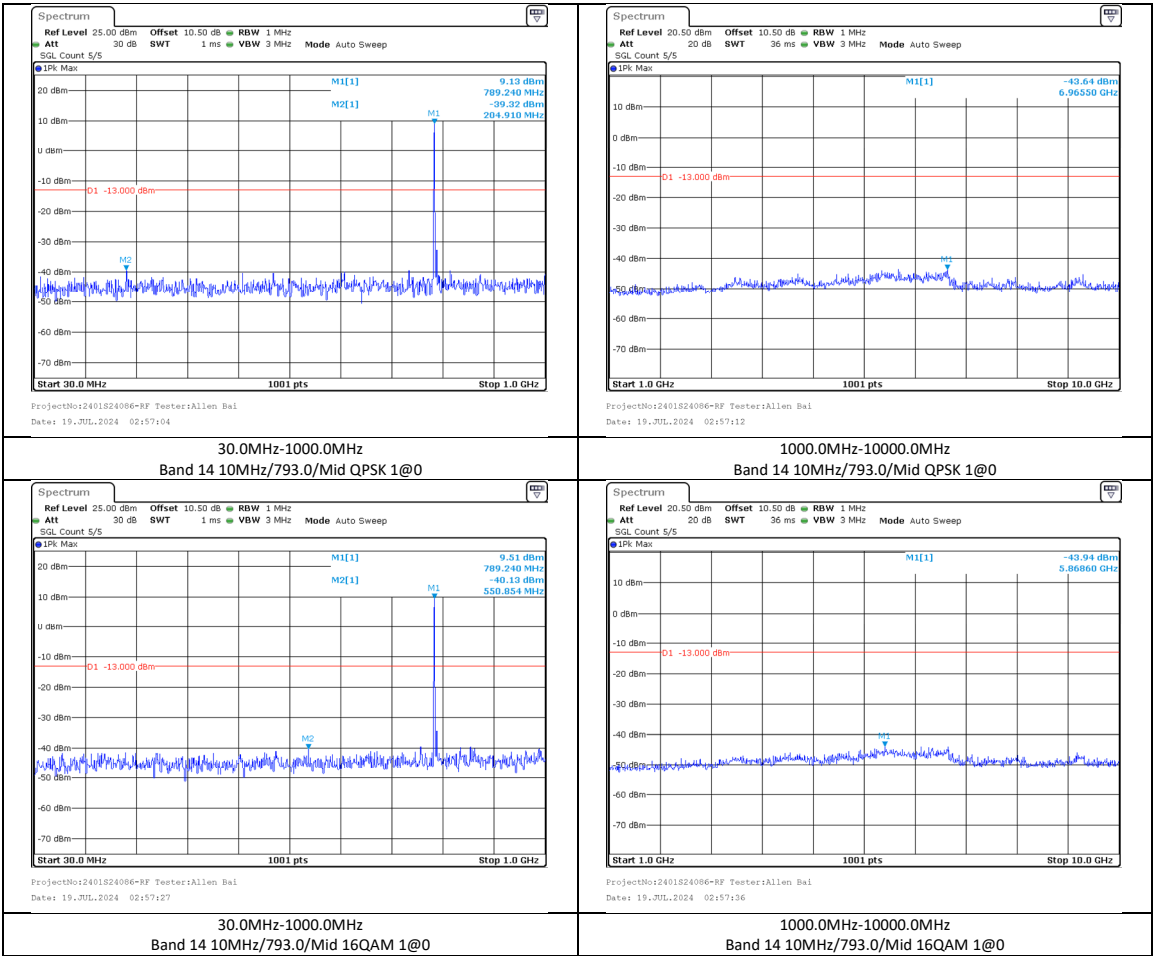
Band 13_10 MHz_Middle_16QAM_RB1#0_5(1.5590GHz-1.61GHz)



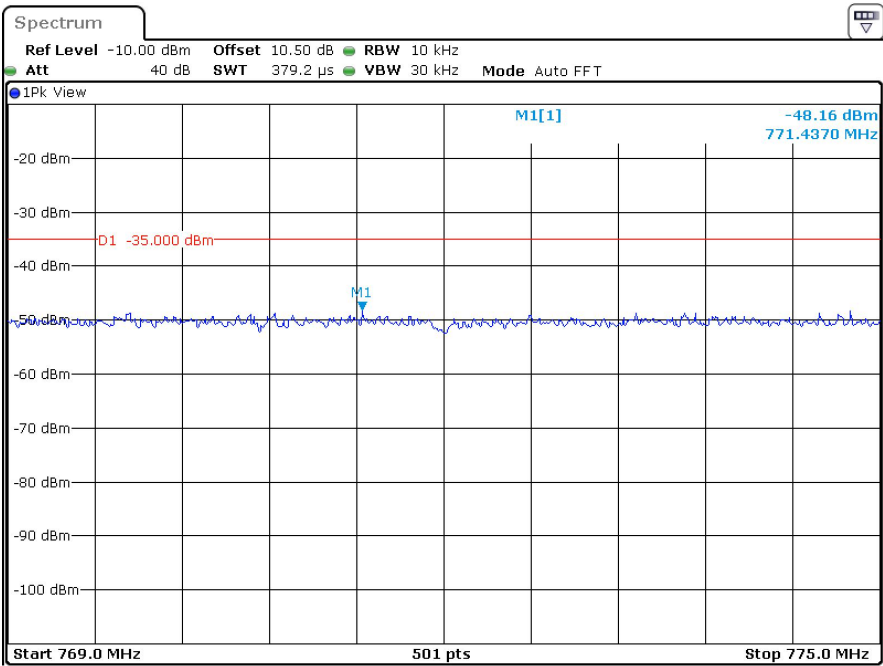
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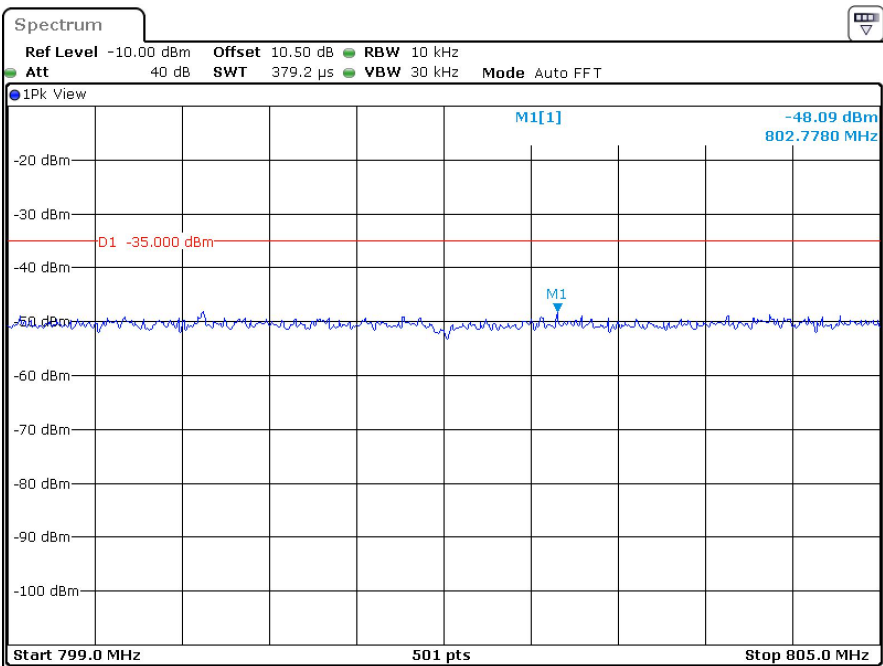


Band 14_5 MHz_Low_QPSK_RB1#0_3(769MHz-775MHz)



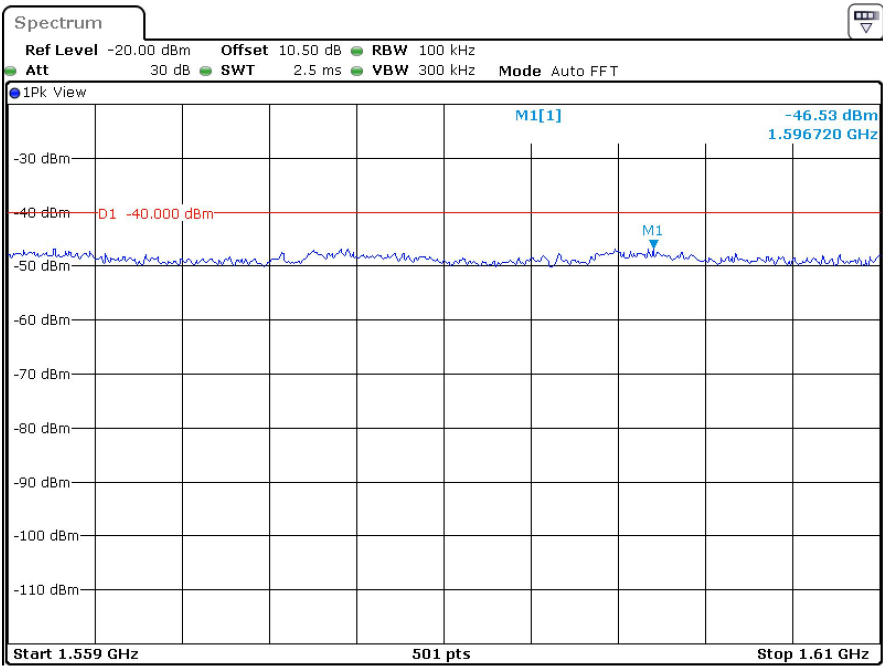
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:31:58

Band 14_5 MHz_Low_QPSK_RB1#0_4(799MHz-805MHz)



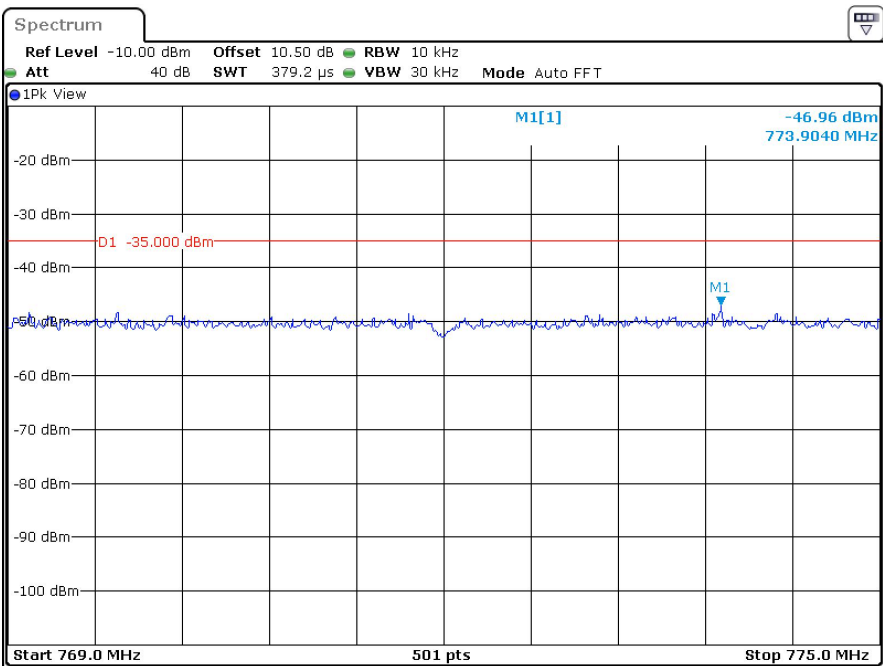
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:39:46

Band 14_5 MHz_Low_QPSK_RB1#0_5(1.559GHz-1.61GHz)



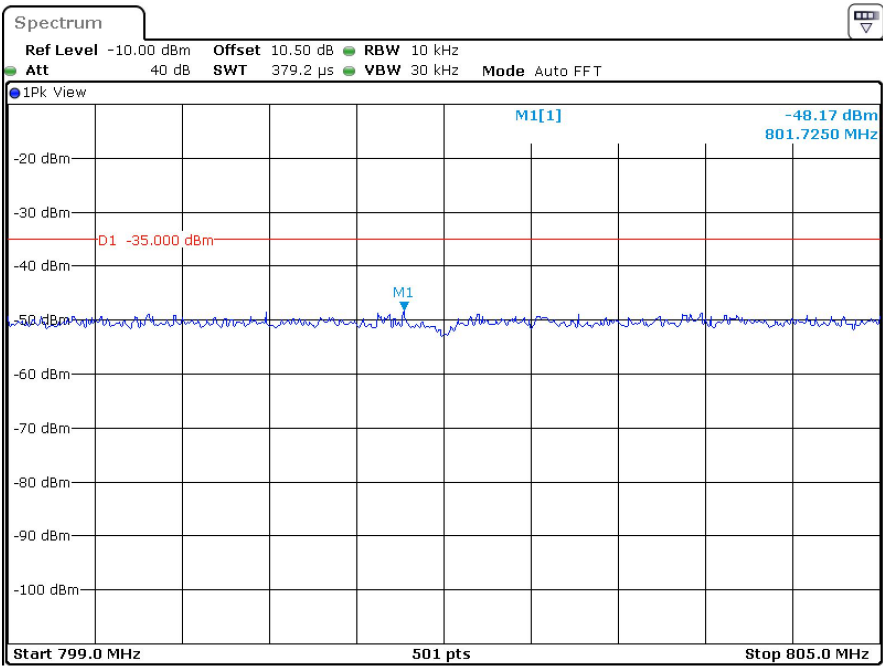
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:49:43

Band 14_5 MHz_Middle_QPSK_RB1#0_3(769MHz-775MHz)



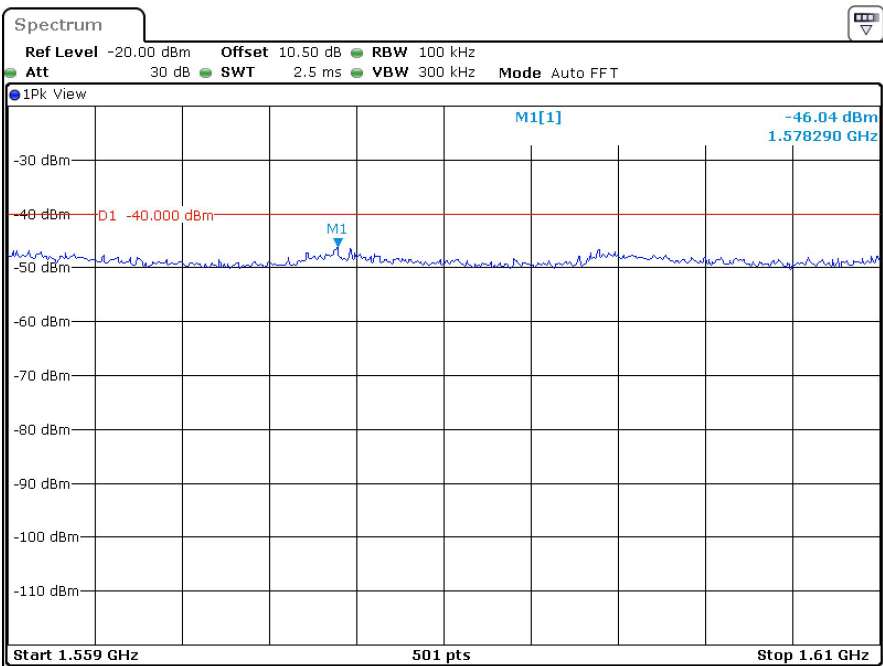
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:31:33

Band 14_5 MHz_Middle_QPSK_RB1#0_4(799MHz-805MHz)



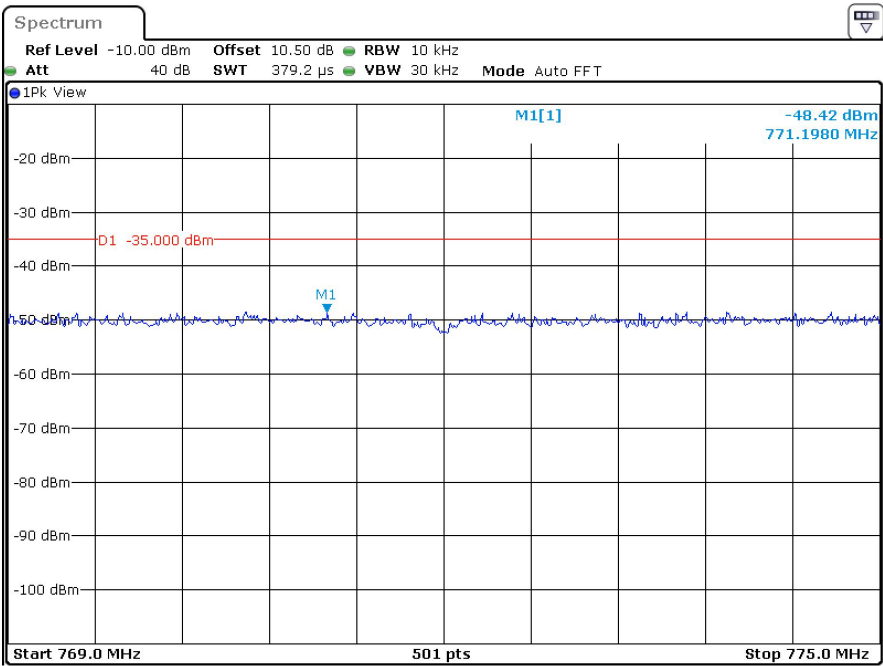
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:40:22

Band 14_5 MHz_Middle_QPSK_RB1#0_5(1.559GHz-1.61GHz)



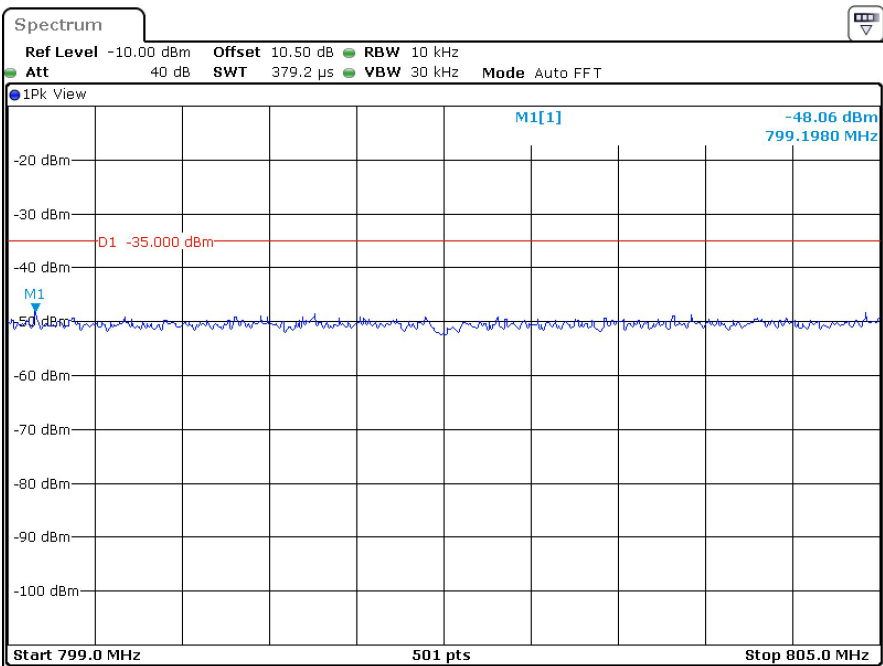
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:49:59

Band 14_5 MHz_High_QPSK_RB25#0_3(769MHz-775MHz)



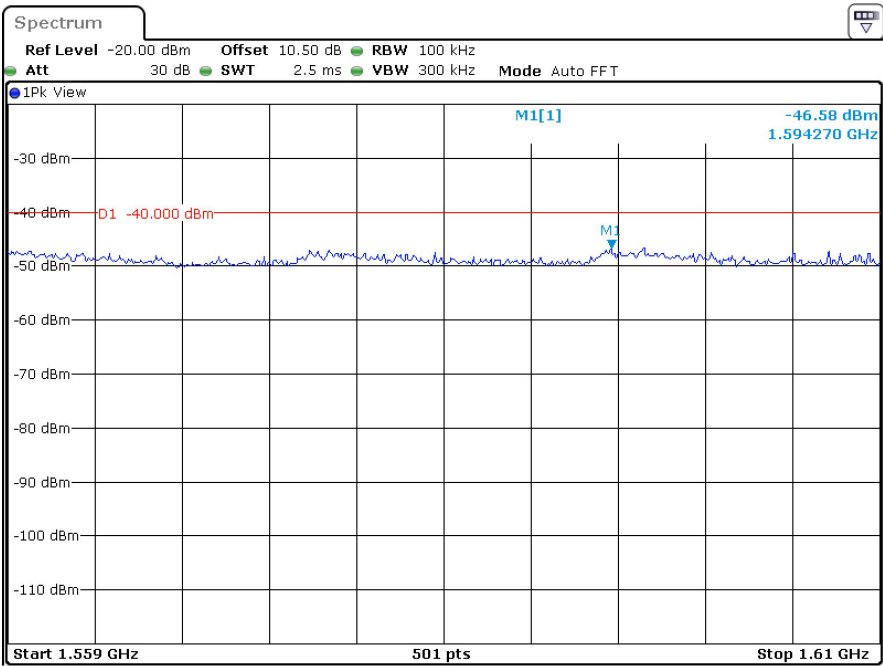
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:31:08

Band 14_5 MHz_High_QPSK_RB1#0_4(799MHz-805MHz)



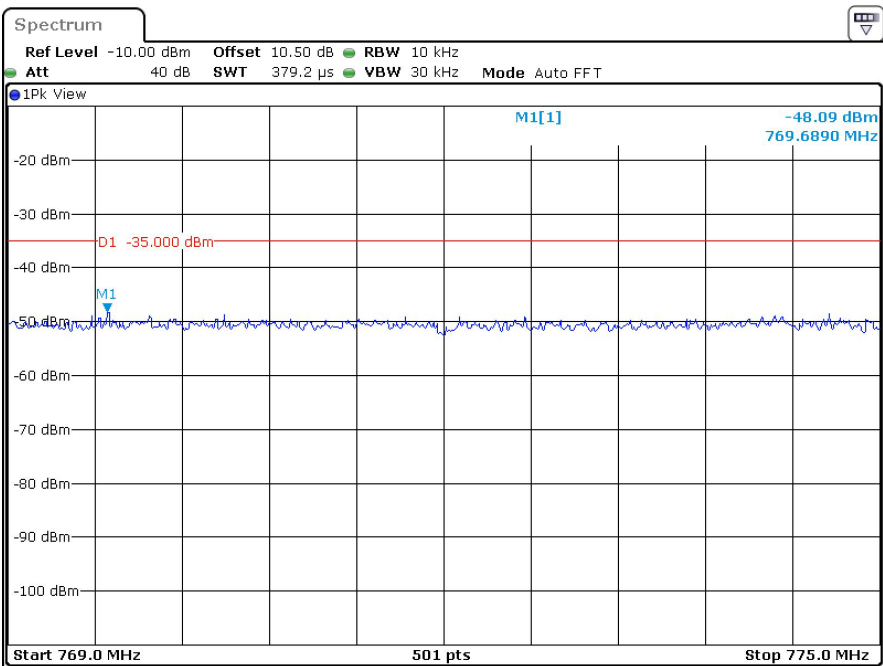
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:40:46

Band 14_5 MHz_High_QPSK_RB1#0_5(1.559GHz-1.61GHz)



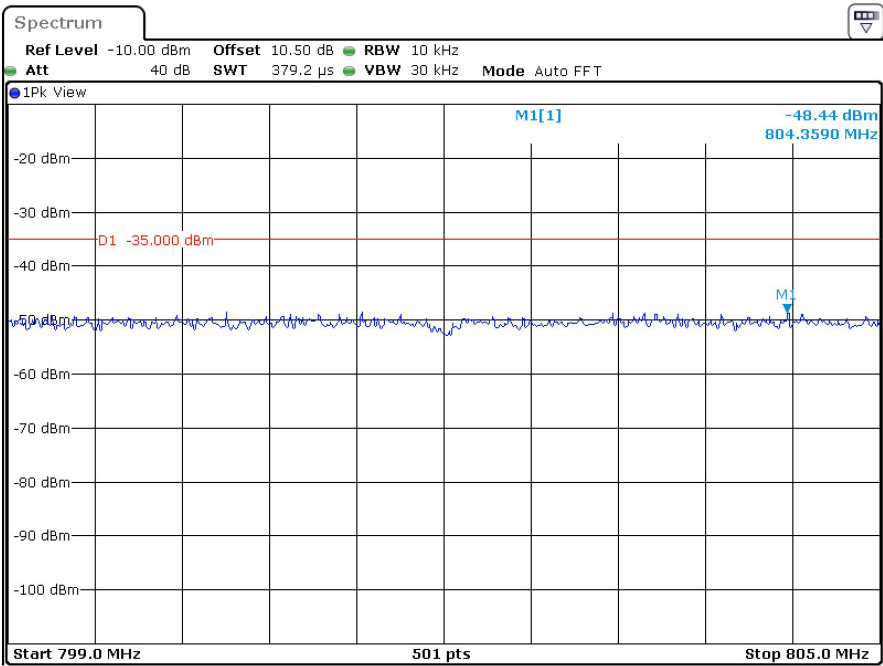
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:50:15

Band 14_10 MHz_Middle_QPSK_RB1#0_3(769MHz-775MHz)



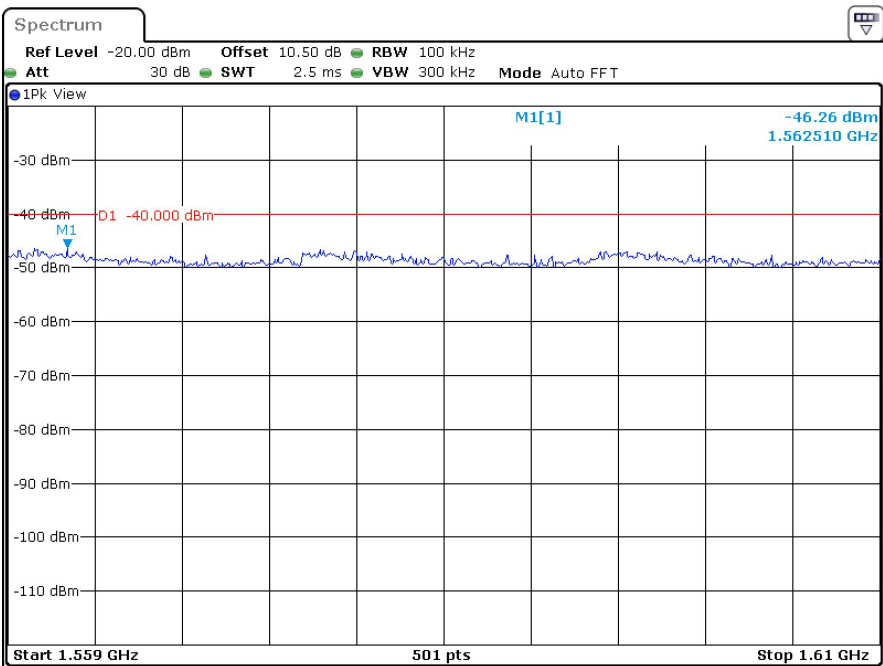
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:30:15

Band 14_10 MHz_Middle_QPSK_RB1#0_4(799MHz-805MHz)



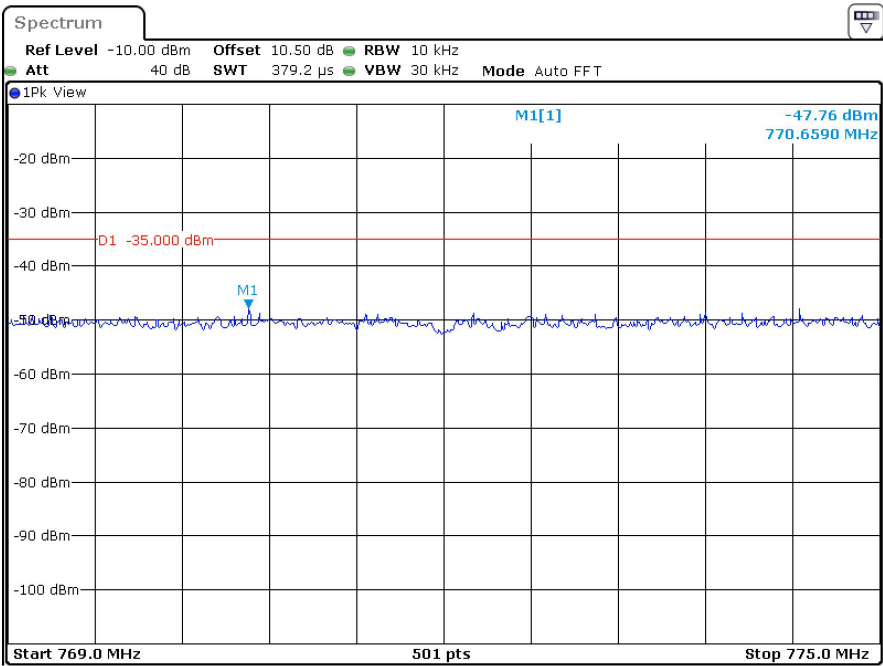
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:41:47

Band 14_10 MHz_Middle_QPSK_RB1#0_5(1.559GHz-1.61GHz)



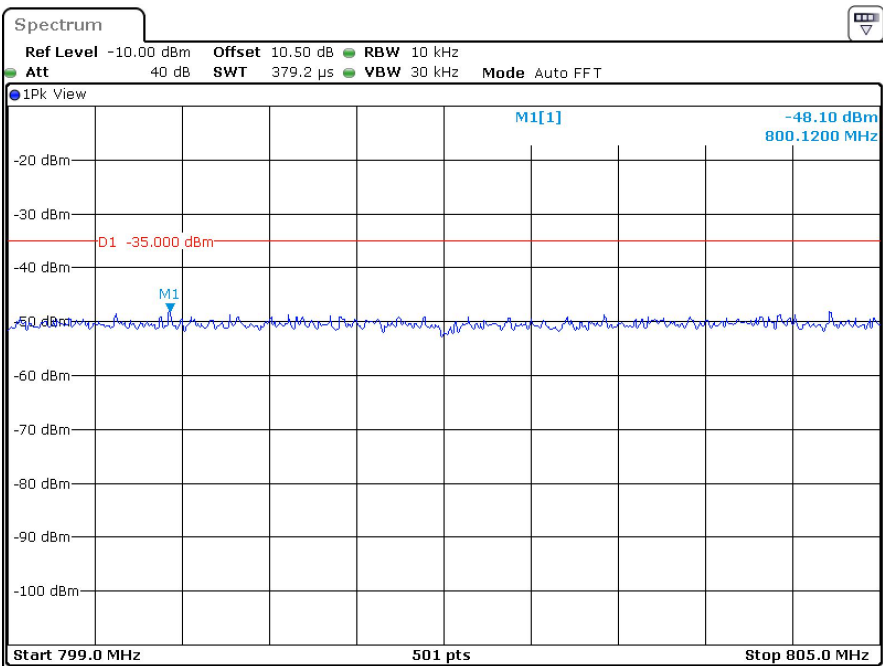
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:50:32

Band 14_5 MHz_Low_16QAM_RB1#0_3(769MHz-775MHz)



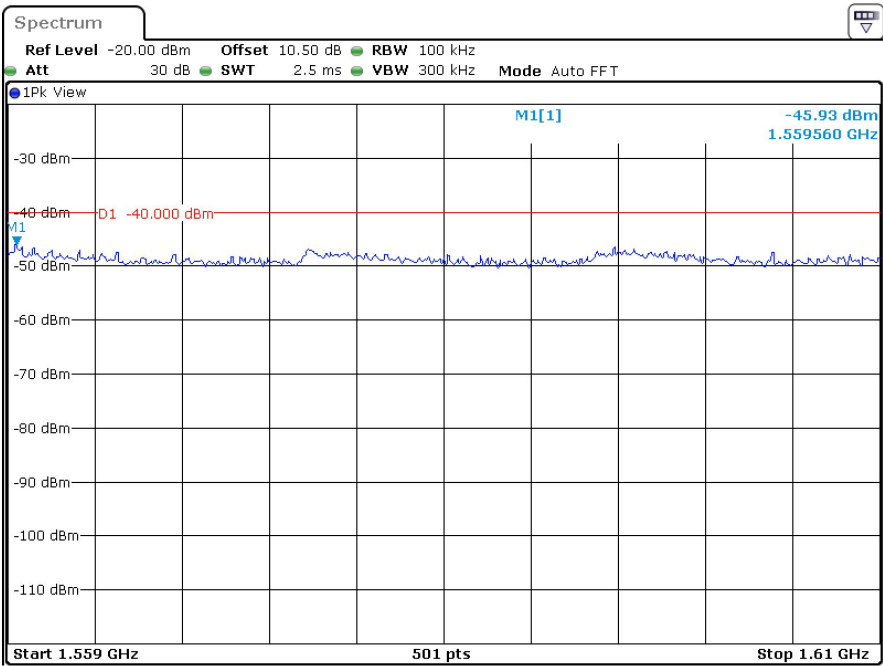
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:27:53

Band 14_5 MHz_Low_16QAM_RB1#0_4(799MHz-805MHz)



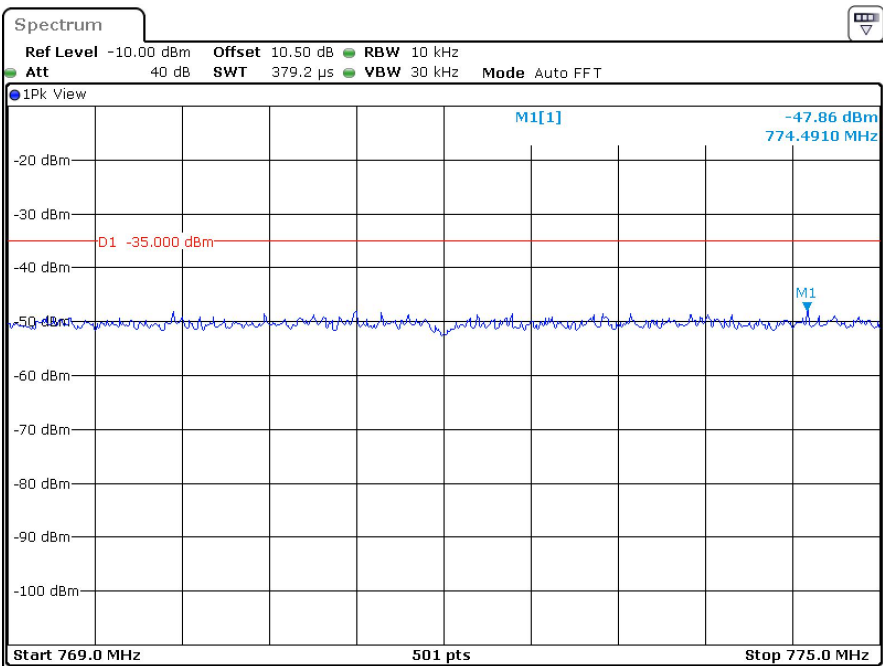
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:37:36

Band 14_5 MHz_Low_16QAM_RB1#0_5(1.559GHz-1.61GHz)



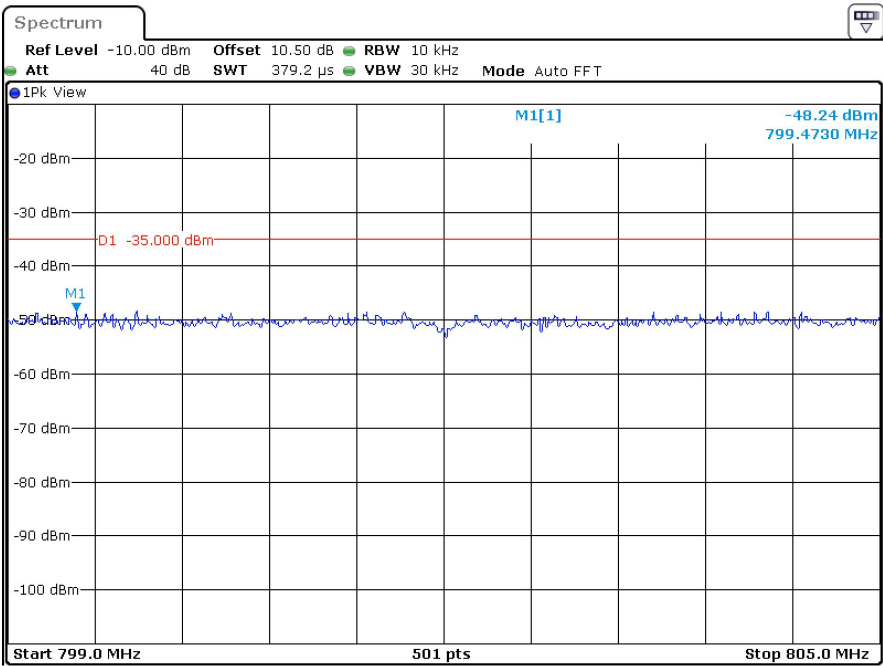
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:48:43

Band 14_5 MHz_Middle_16QAM_RB1#0_3(769MHz-775MHz)



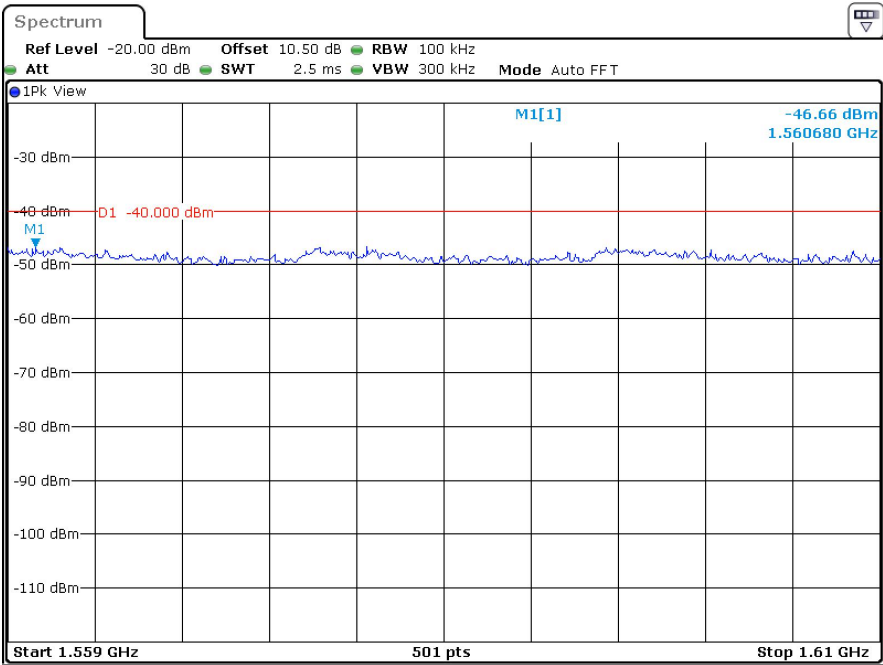
ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:28:38

Band 14_5 MHz_Middle_16QAM_RB1#0_4(799MHz-805MHz)



ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:38:09

Band 14_5 MHz_Middle_16QAM_RB1#0_5(1.559GHz-1.61GHz)



ProjectNo.:2401S24086-RF Tester:Allen Bai
Date: 7.AUG.2024 03:48:15