

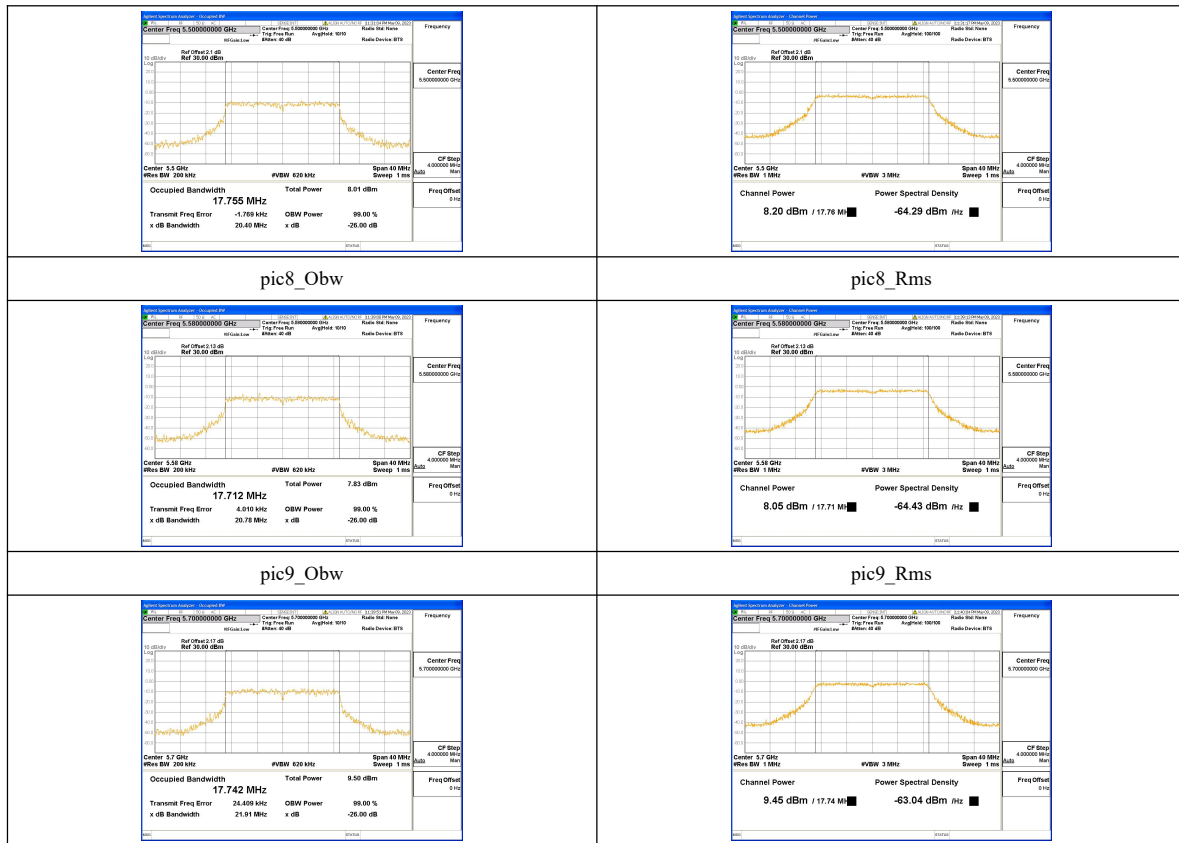
Report No.: I22W00019-WiFi RF-5.1GHz-Rev4

Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 200 kHz PVBW: 620 kHz Span: 60 MHz Sweep: 1 ms Occupied Bandwidth: 17.712 MHz Total Power: 8.73 dBm Transmit Freq Error: -4.486 MHz OBW Power: 99.00 % x dB Bandwidth: 20.84 MHz x dB: -26.00 dB	Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 1 MHz PVBW: 3 MHz Span: 60 MHz Sweep: 1 ms Channel Power: 8.85 dBm / 17.71 MHz Power Spectral Density: -63.64 dBm / Hz
pic3_Obw	pic3_Rms
Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 200 kHz PVBW: 620 kHz Span: 60 MHz Sweep: 1 ms Occupied Bandwidth: 17.807 MHz Total Power: 8.15 dBm Transmit Freq Error: 21.626 MHz OBW Power: 99.00 % x dB Bandwidth: 20.93 MHz x dB: -26.00 dB	Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 1 MHz PVBW: 3 MHz Span: 60 MHz Sweep: 1 ms Channel Power: 8.24 dBm / 17.81 MHz Power Spectral Density: -64.27 dBm / Hz
pic4_Obw	pic4_Rms
Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 200 kHz PVBW: 620 kHz Span: 60 MHz Sweep: 1 ms Occupied Bandwidth: 17.769 MHz Total Power: 8.59 dBm Transmit Freq Error: 20.683 MHz OBW Power: 99.00 % x dB Bandwidth: 20.69 MHz x dB: -26.00 dB	Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 1 MHz PVBW: 3 MHz Span: 60 MHz Sweep: 1 ms Channel Power: 8.27 dBm / 17.77 MHz Power Spectral Density: -64.22 dBm / Hz
pic5_Obw	pic5_Rms
Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 200 kHz PVBW: 620 kHz Span: 60 MHz Sweep: 1 ms Occupied Bandwidth: 17.752 MHz Total Power: 8.13 dBm Transmit Freq Error: 23.025 MHz OBW Power: 99.00 % x dB Bandwidth: 21.13 MHz x dB: -26.00 dB	Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 1 MHz PVBW: 3 MHz Span: 60 MHz Sweep: 1 ms Channel Power: 8.46 dBm / 17.75 MHz Power Spectral Density: -64.04 dBm / Hz
pic6_Obw	pic6_Rms
Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 200 kHz PVBW: 620 kHz Span: 60 MHz Sweep: 1 ms Occupied Bandwidth: 17.717 MHz Total Power: 7.99 dBm Transmit Freq Error: -20.570 MHz OBW Power: 99.00 % x dB Bandwidth: 21.13 MHz x dB: -26.00 dB	Center Freq: 5.200000000 GHz Ref Offset: 2.00 dB Ref: 30.00 dBm Center: 5.2 GHz RBW BW: 1 MHz PVBW: 3 MHz Span: 60 MHz Sweep: 1 ms Channel Power: 8.12 dBm / 17.72 MHz Power Spectral Density: -64.36 dBm / Hz
pic7_Obw	pic7_Rms

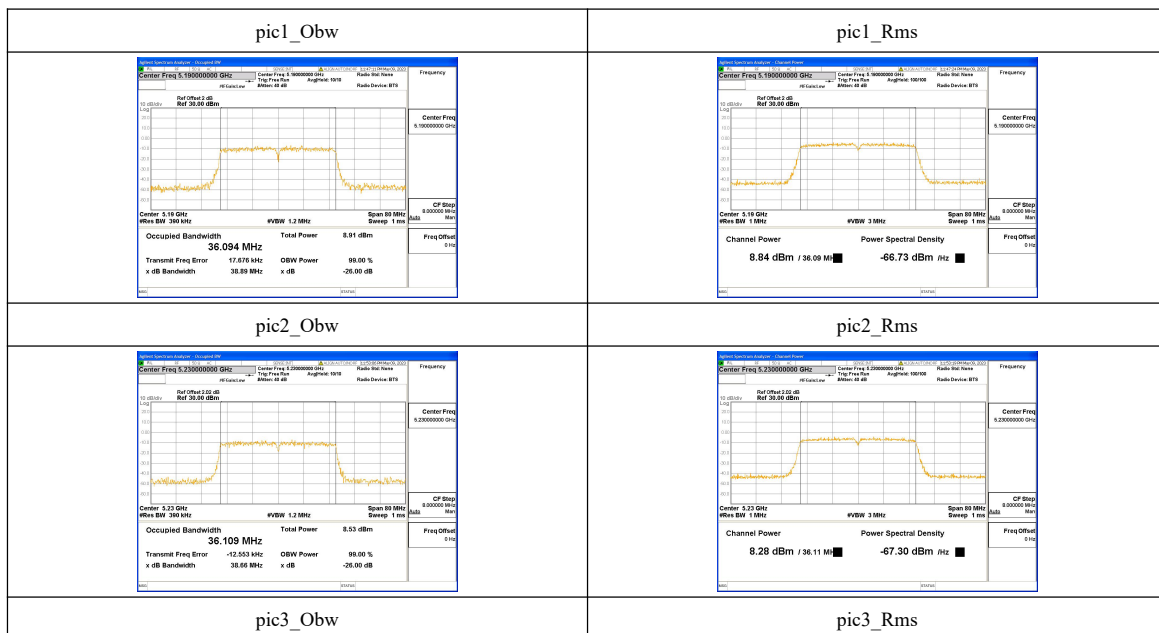
Chongqing Academy of Information and Communication Technology

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11ac-VHT40:



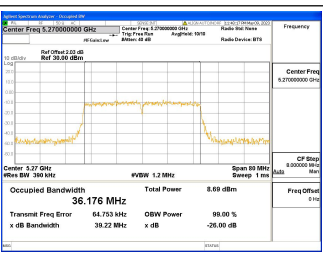
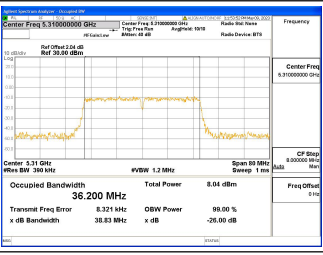
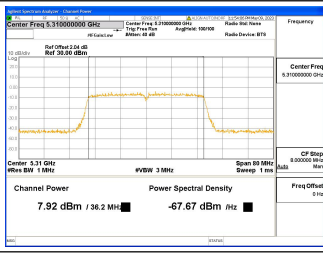
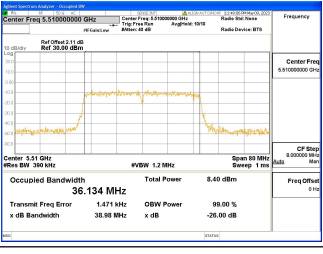
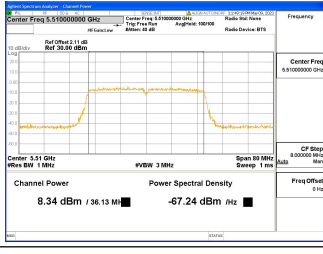
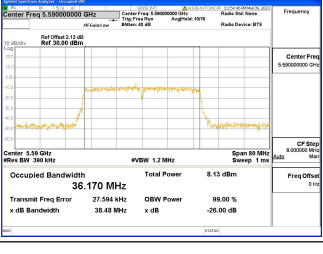
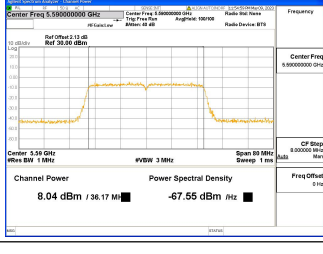
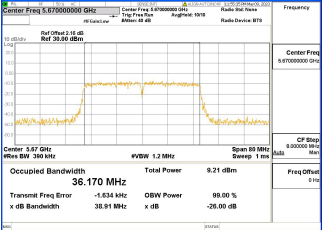
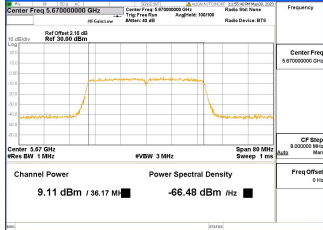
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pic4_Obw	pic4_Rms
	
pic5_Obw	pic5_Rms
	
pic6_Obw	pic6_Rms
	
pic7_Obw	pic7_Rms
	
pic1_Obw	pic1_Rms

11ac-VHT80:

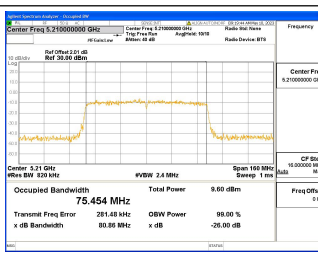
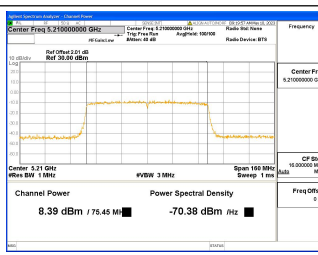
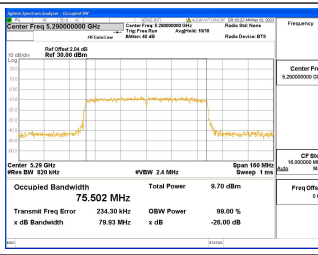
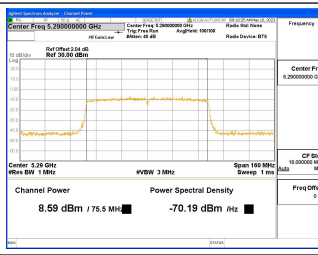
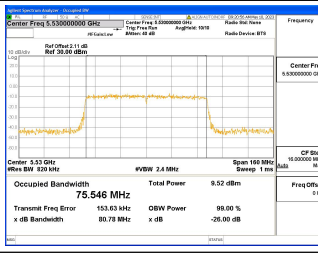
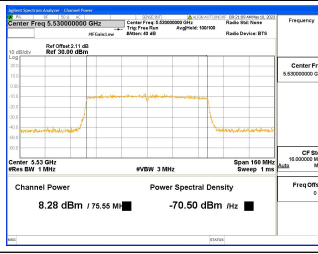
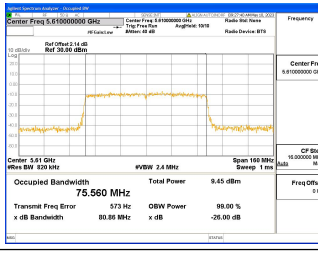
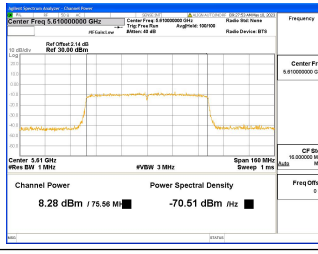
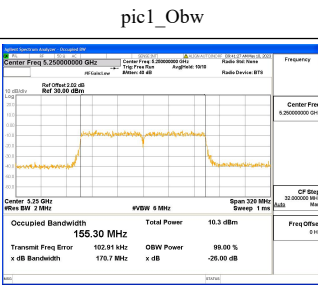
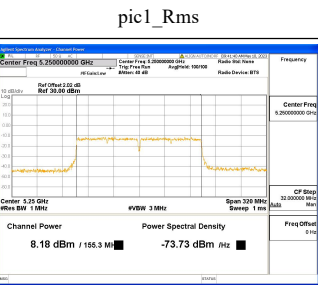
pic1_Obw	pic1_Rms
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pic2_Obw	pic2_Rms
	
pic3_Obw	pic3_Rms
	
pic4_Obw	pic4_Rms
	
pic1_Obw	pic1_Rms
	
pic2_Obw	pic2_Rms

11ac-VHT160: