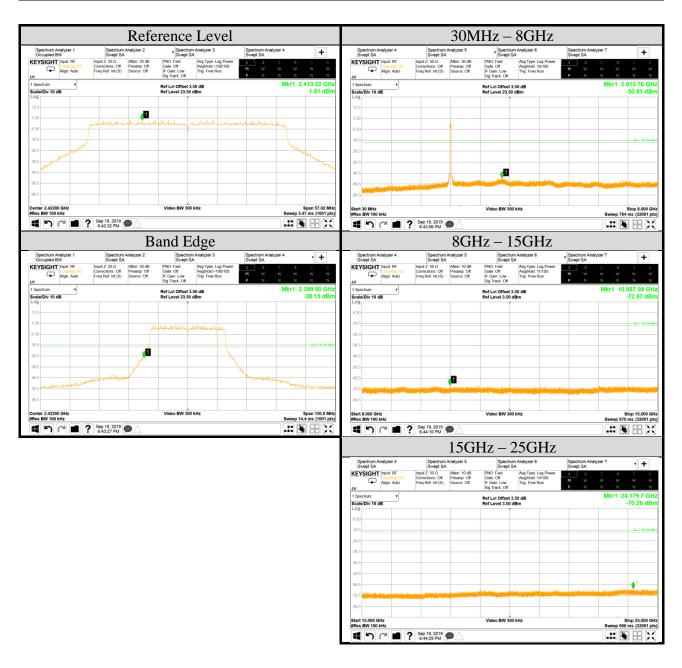
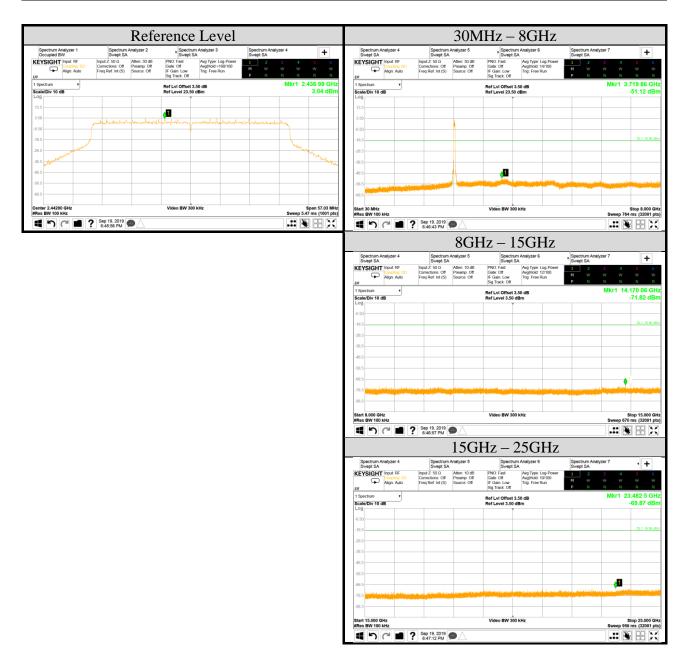


Test Date	2019/09/19	Temp./Hum.	25°C/54%
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)
Mode	802.11ax-HE40	Tartad Day	
Frequency	TX 2422MHz	Tested By	Martin Chen
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			3



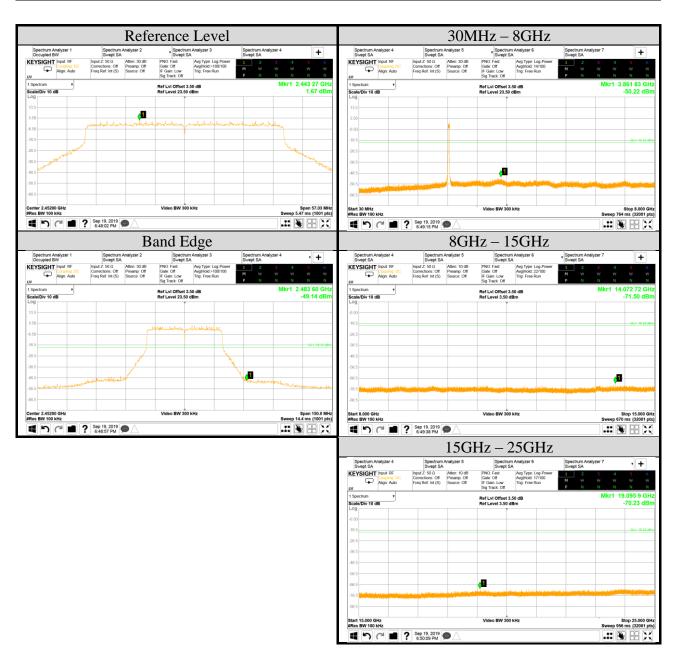


Test Date	2019/09/19	Temp./Hum.	25°C/54%	
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)	
Mode	802.11ax-HE40	Tastad Dy	Moutin Chan	
Frequency	TX 2442MHz	Tested By Martin Chen		
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			3	



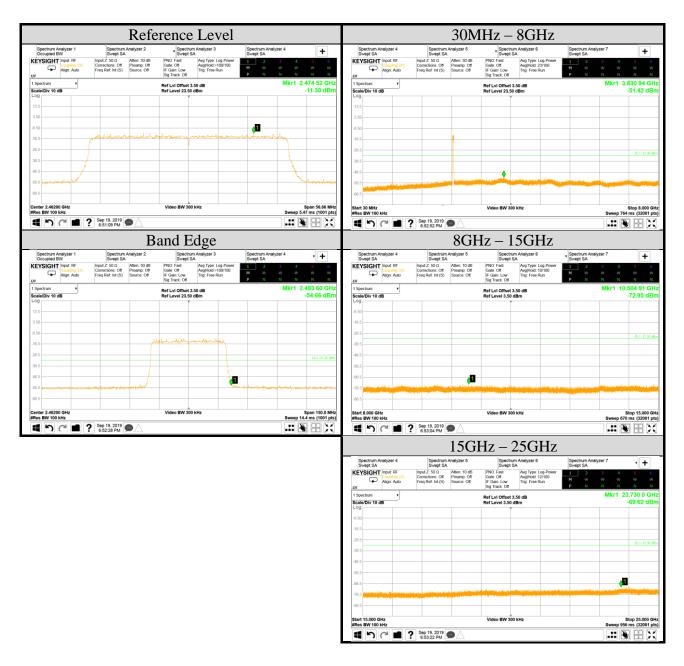


Test Date	2019/09/19	Temp./Hum.	25°C/54%
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)
Mode	802.11ax-HE40	Tartad Day	
Frequency	TX 2452MHz	Tested By	Martin Chen
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			3



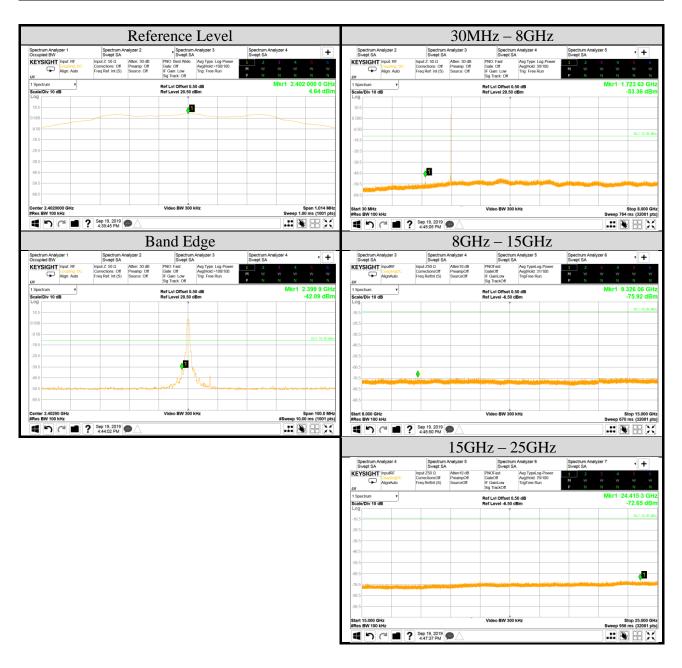


Test Date	2019/09/19	Temp./Hum.	25°C/54%	
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)	
Mode	802.11ax-HE40	Tagtad Dy	Montin Chan	
Frequency	TX 2462MHz	Tested By Martin Chen		
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			3	



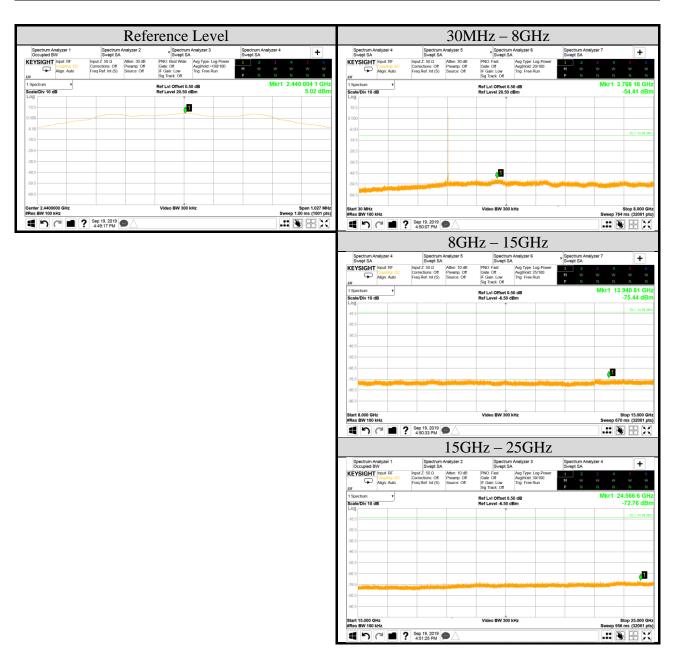


Test Date	2019/09/19	Temp./Hum.	25°C/54%
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)
Mode	BLE	Tartad Day	
Frequency	TX 2402MHz	Tested By	Martin Chen
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			0



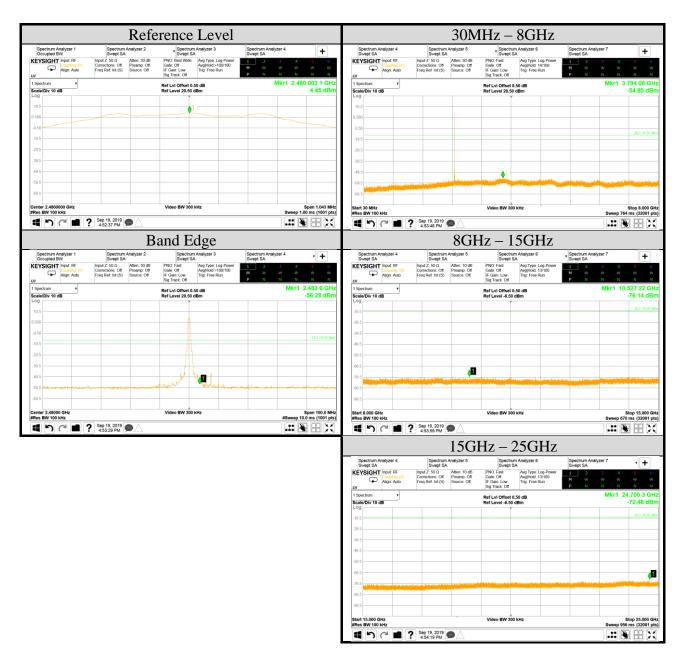


Test Date	2019/09/19	Temp./Hum.	25°C/54%	
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)	
Mode	BLE	Tostad Dv	Mantin Chan	
Frequency	TX 2440MHz	Tested By	Martin Chen	
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			0	





Test Date	2019/09/19	Temp./Hum.	25°C/54%	
Cable Loss	0.50dB	Test Voltage	AC 120V, 60Hz (via AC Adapter)	
Mode	BLE	Tagtad Dy	Montin Chan	
Frequency	TX 2480MHz	Tested By Martin Chen		
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			0	





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A.6 POWER SPECTRAL DENSITY

Test Date	2019/09/19 ~ 25	Temp./Hum.	24 ~ 25°C/50 ~ 54%
Cable Loss	0.50dB	Tested By	Martin Chen
Test Voltage	AC 120V, 60Hz (via AC Adapter)		
Simultaneous Factor10 log(n) (Note: "n" is antenna number)			802.11b/g/BLE: 0, 802.11n-HT20/40: 3, 802.11ax-HE20/40: 3

A.6.1 Power Spectral Density Result

Mode	Centre Frequency (MHz)	Power Spectral Density (dBm)	Limit
	2412	-4.55	
802.11b	2442	-3.61	
802.110	2462	-4.98	
	2472	-11.49	
	2412	-7.59	
802.11g	2442	-5.02	
802.11g	2462	-7.67	
	2472	-24.47	
	2412	-8.32	
802.11n-HT20	2442	-6.04	
602.11II-H120	2462	-7.19	
	2472	-23.13	.0. ID /21 II
	2422	-12.39	<8 dBm/3kHz
802.11n-HT40	2442	-10.36	
	2452	-12.26	
	2462	-23.30	
	2412	-9.16	
000 11 11500	2442	-6.72	
802.11ax-HE20	2462	-8.45	
	2472	-24.08	
	2422	-13.47	
000 11 11540	2442	-12.82	
802.11ax-HE40	2452	-13.58	
	2462	-25.48	



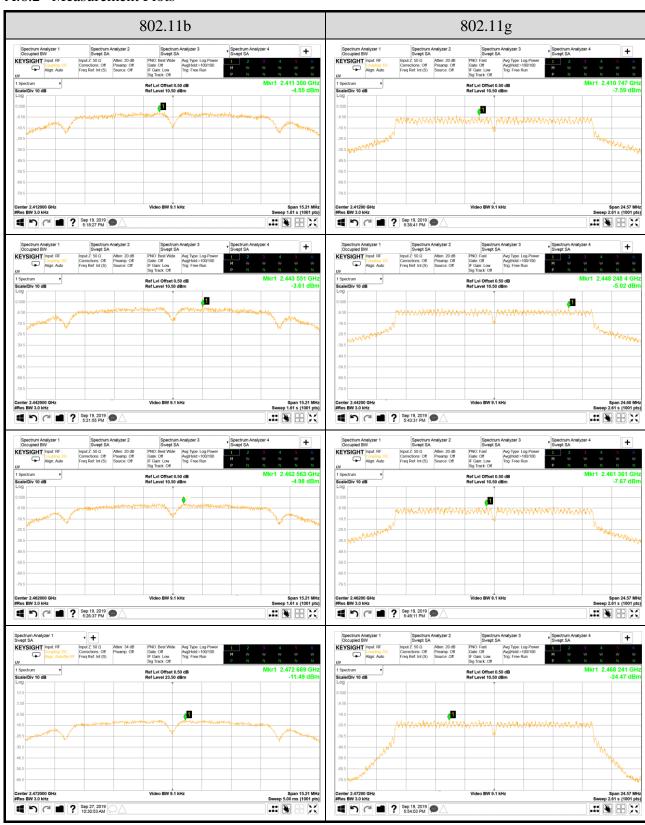
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Mode	RU Config uration	Centre Frequency (MHz)	Power Spectral Density (dBm)	Limit
	26/0		0.82	
	52/37	2412	-3.22	
802.11ax-HE20	106/53		-6.05	
602.11ax-HE20	26/8		-15.19	40 dD/21-11
	52/40	2472	-19.27	<8 dBm/3kHz
	106/54		-22.06	
802.11ax-HE40	242/61	2422	-9.87	
	242/62	2462	-22.13	

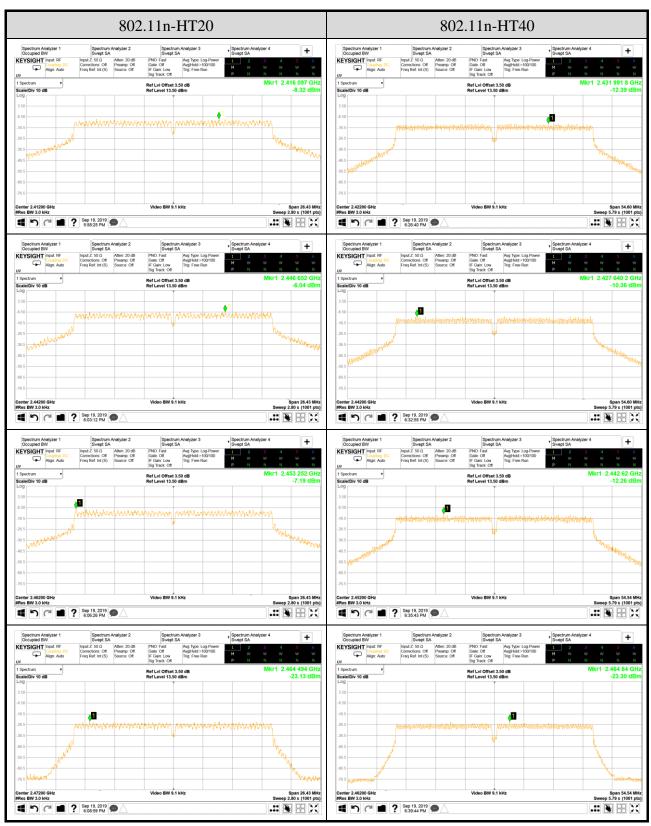
Mode	Centre Frequency (MHz)	Power Spectral Density (dBm)	Limit
	2402	-10.19	
BLE	2440	-10.29	<8 dBm/3kHz
	2480	-11.03	

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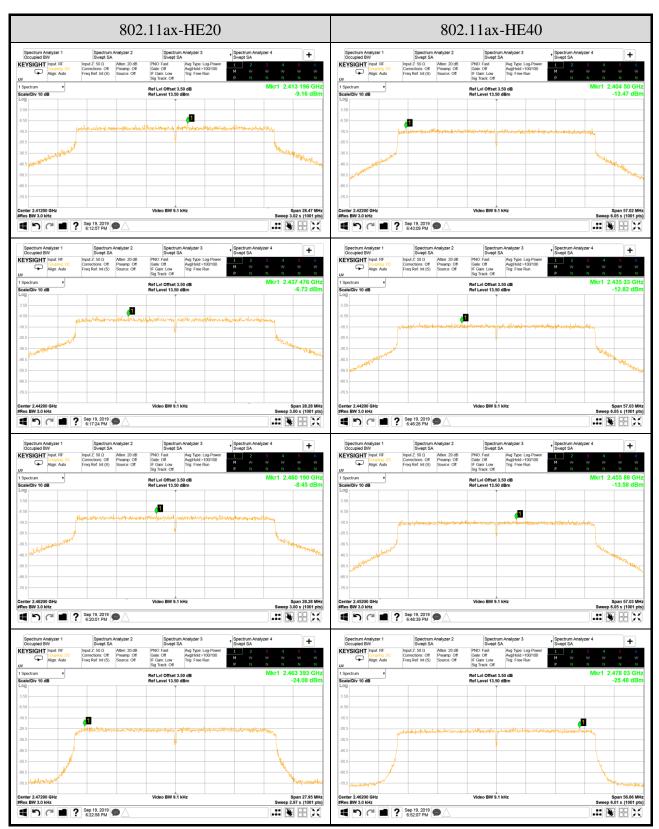
A.6.2 Measurement Plots



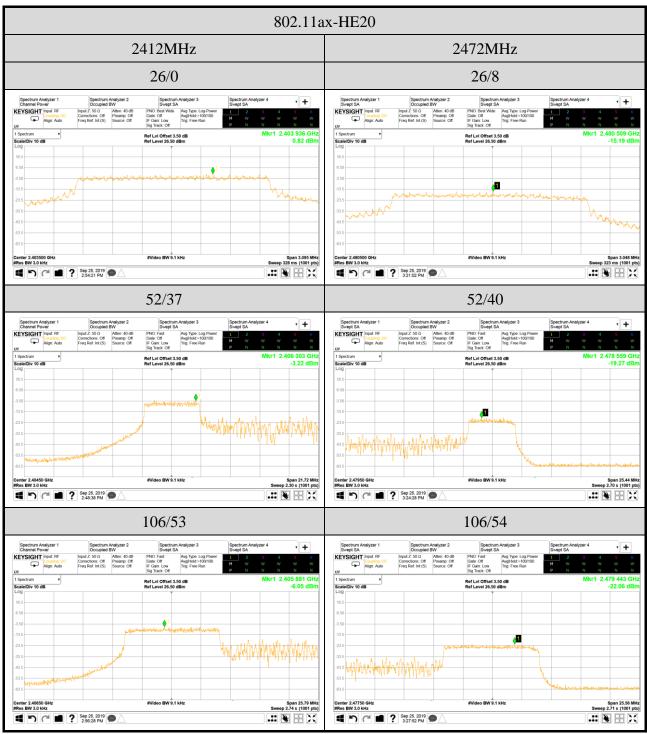
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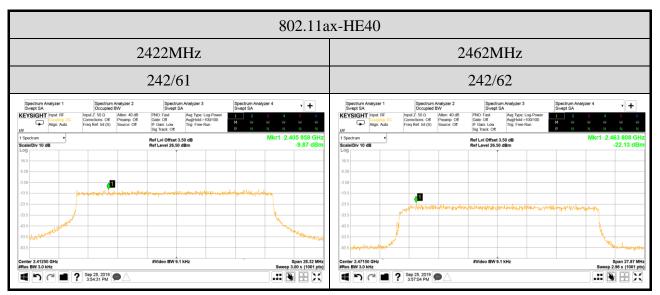
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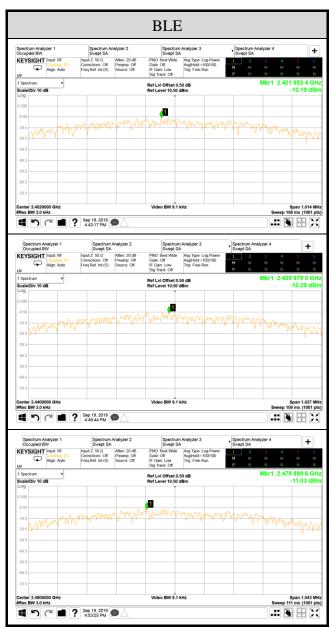


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APPDNDIX B

TEST PHOTOGRAPHS

(Model: 17Z95N)