Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

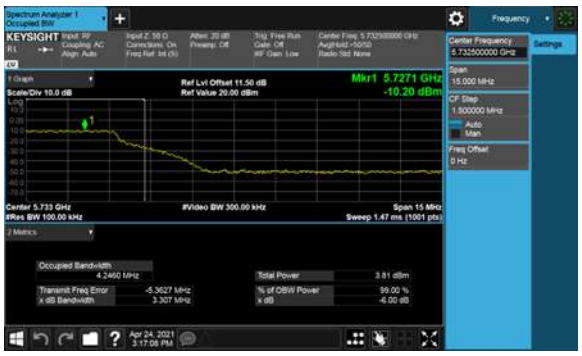
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH106VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+NT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

Straddle Channel, Extends across 5725MHz band, 6dB Bandwidth

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144

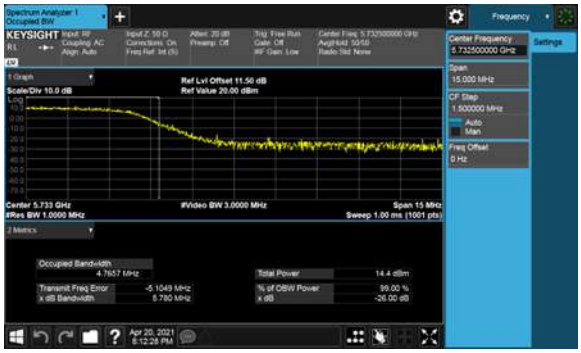
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT A
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11a (6Mbps)
CH144

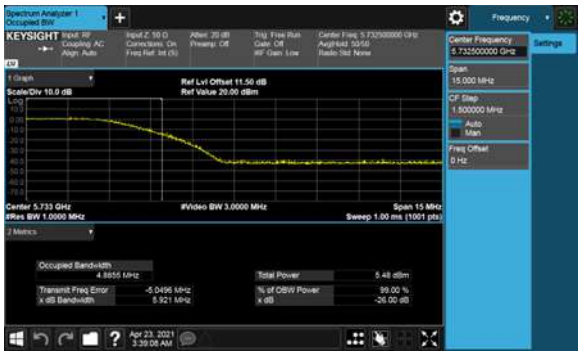
Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138



99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT B
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142

Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

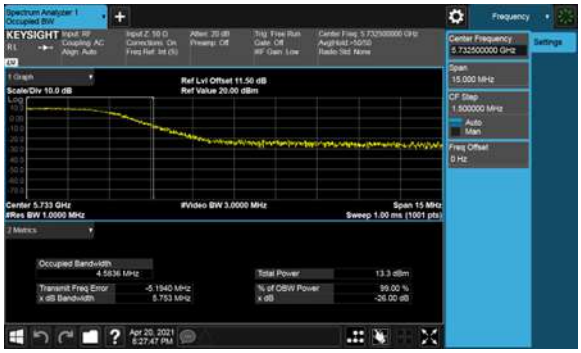
99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

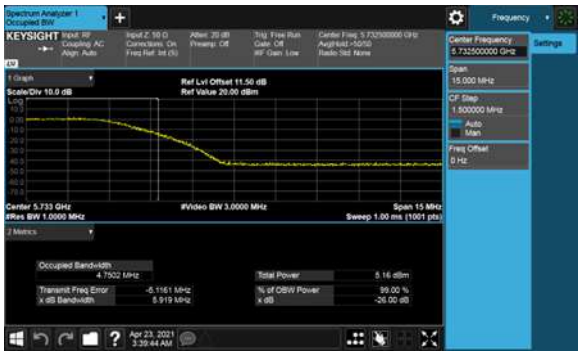
Modulation Type: 802.11n HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138



99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT C
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142

Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144

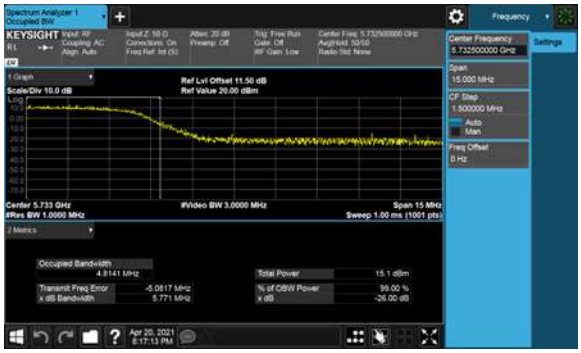
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band, ANT D
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

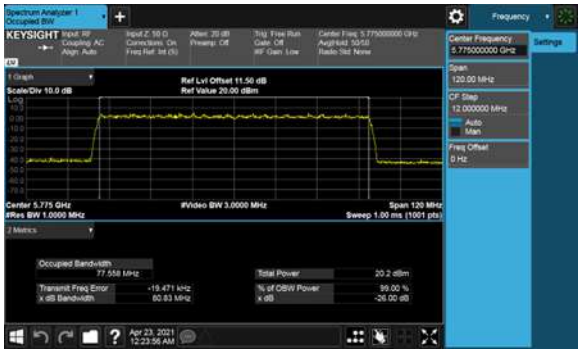
99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

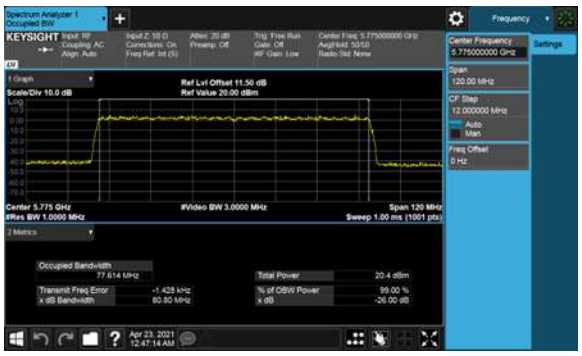
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



99% Bandwidth(MHz)

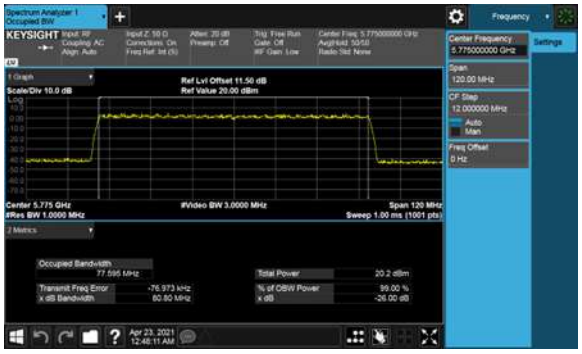
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

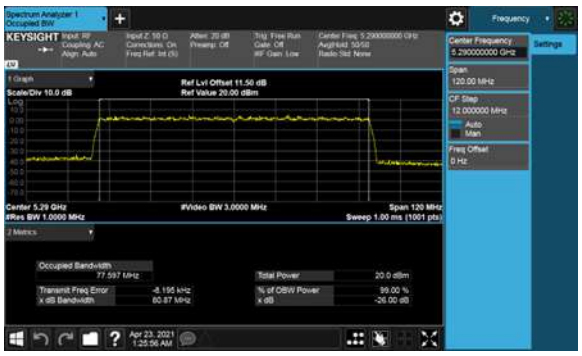
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

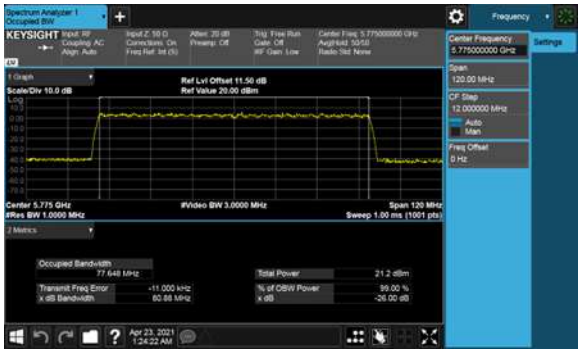
99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

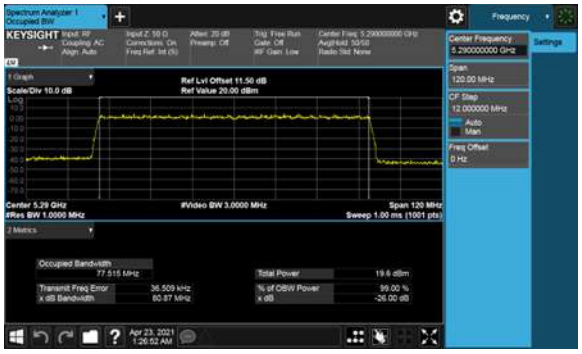
Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



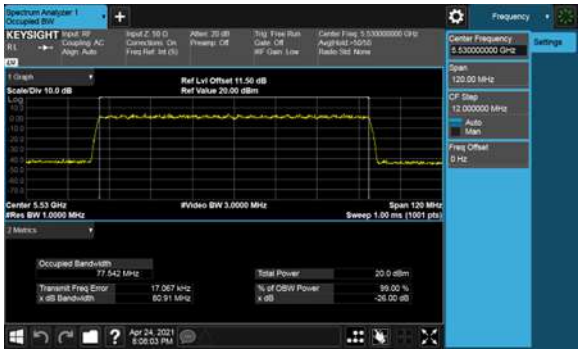
99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



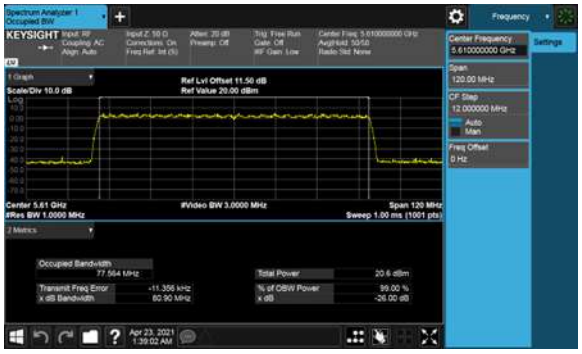
99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

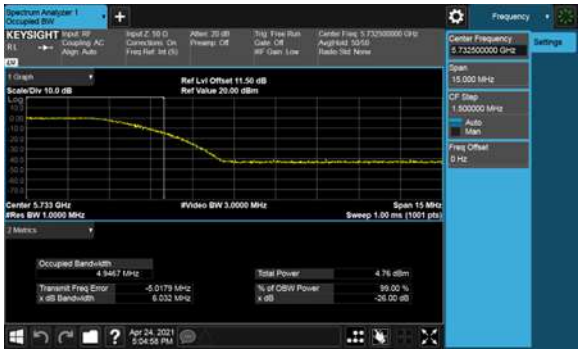
Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



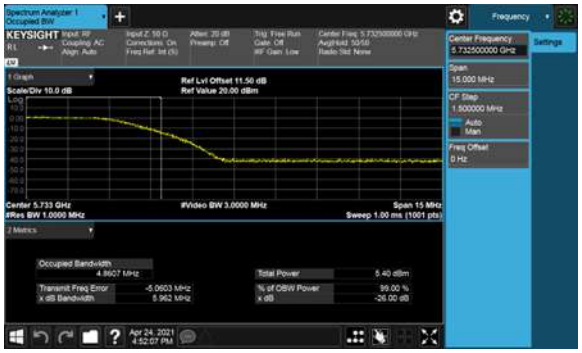
99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



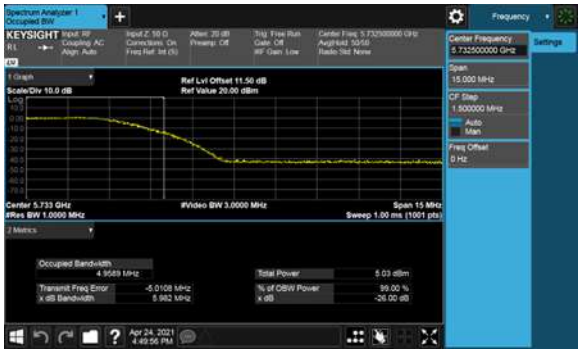
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



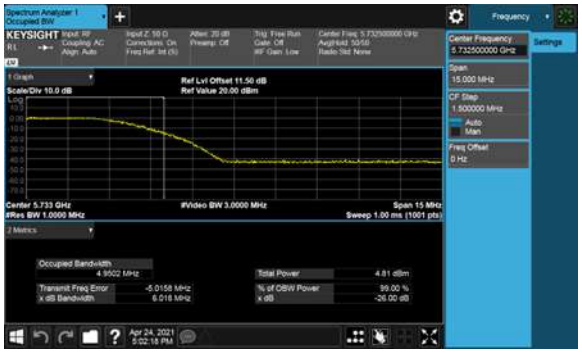
Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

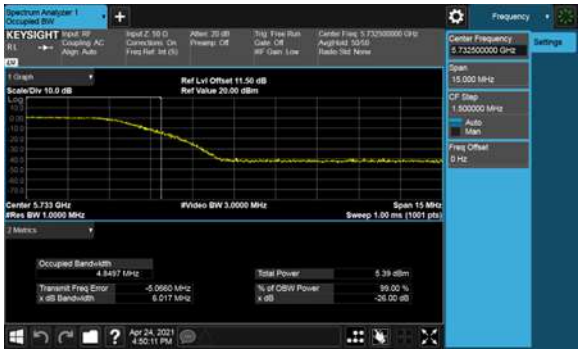
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



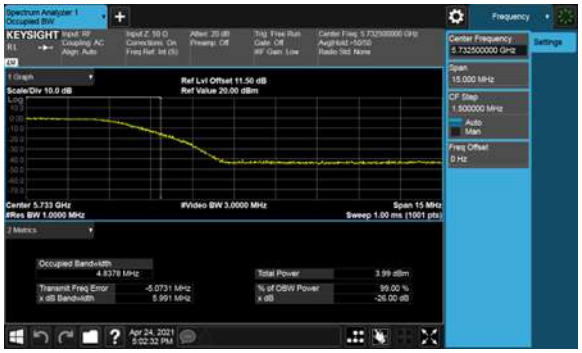
Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

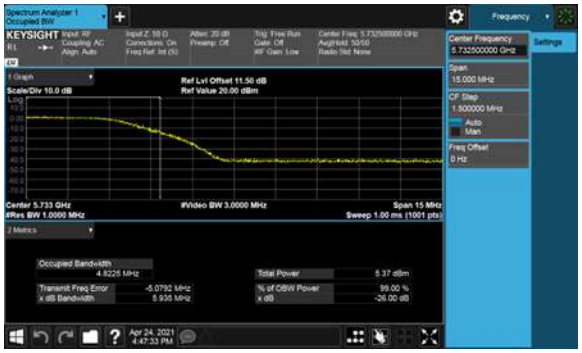


99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

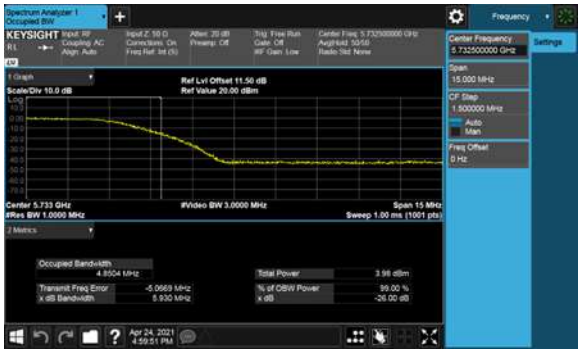
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

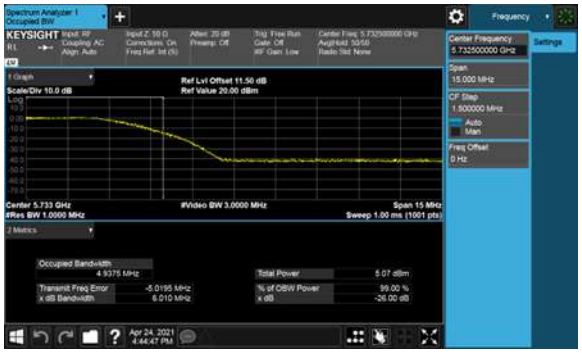


Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

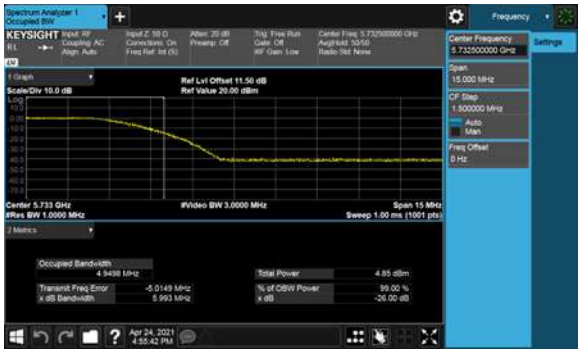


99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

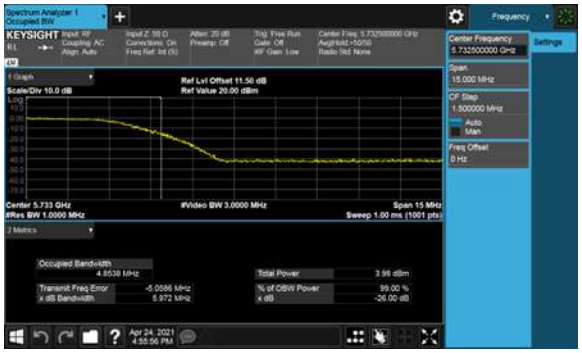


Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D



99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

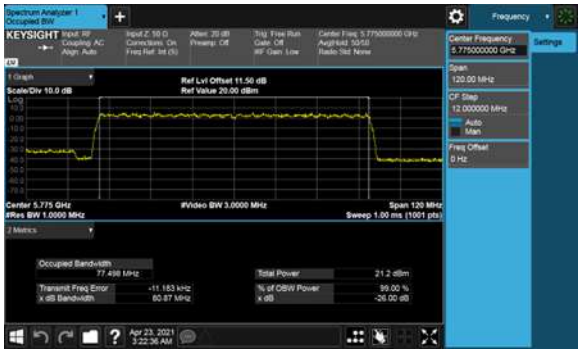
Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

99% Bandwidth(MHz)
Straddle Channel, Extends across 5725MHz band

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

10. Average Power

10.1. Test Limit

Output Power:

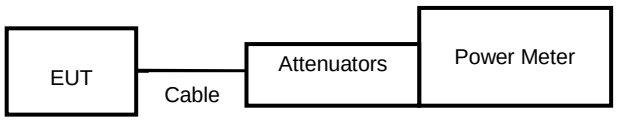
Frequency Band			Limit
☐	5.15~5.25GHz		
	Operating Mode		
	☐	Outdoor access point	The maximum conducted output power over the frequency band of operation shall not exceed 1 W (30dBm) provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. The maximum e.i.r.p. at any elevation angle above 30degrees as measured from the horizon must not exceed125 mW (21 dBm).
	☐	Indoor access point	The maximum conducted output power over the frequency band of operation shall not exceed 1 W (30dBm) provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.
	☐	Fixed point-to-point access points	The maximum conducted output power over the frequency band of operation shall not exceed 1 W (30dBm). Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi.
	☐	client devices	The maximum conducted output power over the frequency band of operation shall not exceed 250 mW (24dBm) provided the maximum antenna gain does not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

Frequency Band		Limit
☒	5.25-5.35 GHz	The maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW (24dBm) or 11 dBm 10 log B, where B is the 26 dB emission bandwidth in megahertz. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.
☒	5.470-5.725 GHz	
☐	5.725~5.85 GHz	The maximum conducted output power over the frequency band of operation shall not exceed 1 W (30dBm). If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. However, fixed point-to-point U-NII devices operating in this band may employ transmitting antennas with directional gain greater than 6 dBi without any corresponding reduction in transmitter conducted power.

10.2. Test Procedure

The transmitter output is connected to a power meter.
The cable assembly insertion loss of 11 dB (including 10 dB pad and 1.5 dB cable) was entered as an offset in the power meter to allow for direct reading of power.

10.3. Test Setup Layout



10.4.Test Result and Data

Non-Beamforming, Band 2a

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11a	6 Mbps	52	5260	14.42	15.38	14.55	14.23	20.69	117.179	23.98
11a	6 Mbps	60	5300	14.14	15.09	14.48	13.89	20.44	110.772	23.92
11a	6 Mbps	64	5320	14.12	15.09	14.63	13.94	20.49	111.922	23.93
11n HT20	MCS 0	52	5260	14.35	15.31	14.45	14.12	20.60	114.873	24.00
11n HT20	MCS 0	60	5300	14.12	15.08	14.51	13.90	20.45	110.829	24.00
11n HT20	MCS 0	64	5320	14.15	14.92	14.73	13.92	20.47	111.424	24.00
11n HT40	MCS 0	54	5270	14.01	15.05	14.11	13.58	20.24	105.732	24.00
11n HT40	MCS 0	62	5310	14.32	15.28	14.90	14.12	20.70	117.494	24.00
11ac VHT20	NSS1-MCS0	52	5260	14.39	15.35	14.48	14.18	20.64	115.992	24.00
11ac VHT20	NSS1-MCS0	60	5300	14.15	15.11	14.53	13.93	20.47	111.532	24.00
11ac VHT20	NSS1-MCS0	64	5320	14.19	14.96	14.74	13.96	20.50	112.249	24.00
11ac VHT40	NSS1-MCS0	54	5270	14.03	15.11	14.15	13.61	20.28	106.690	24.00
11ac VHT40	NSS1-MCS0	62	5310	14.36	15.32	14.93	14.17	20.74	118.569	24.00
11ac VHT80	NSS1-MCS0	58	5290	10.18	10.82	10.53	9.96	16.41	43.708	24.00
11ax HE20	NSS1-MCS0	52	5260	14.62	15.64	14.62	14.23	20.83	121.076	24.00
11ax HE20	NSS1-MCS0	60	5300	14.40	15.37	14.66	14.19	20.70	117.461	24.00
11ax HE20	NSS1-MCS0	64	5320	14.51	15.32	14.87	14.07	20.74	118.507	24.00
11ax HE40	NSS1-MCS0	54	5270	14.34	15.53	14.52	14.12	20.68	117.028	24.00
11ax HE40	NSS1-MCS0	62	5310	14.76	15.69	15.18	14.28	**21.03**	126.743	24.00
11ax HE80	NSS1-MCS0	58	5290	10.38	10.98	10.83	10.30	16.65	46.267	24.00

Non-Beamforming, Band 2c

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11a	6 Mbps	100	5500	14.09	15.14	14.88	13.87	20.55	113.443	23.94
11a	6 Mbps	116	5580	14.31	15.15	14.66	13.94	20.56	113.727	23.92
11a	6 Mbps	140	5700	14.79	15.17	14.47	13.89	20.63	115.496	23.94
11n HT20	MCS 0	100	5500	14.07	15.19	14.86	14.01	20.58	114.360	24.00
11n HT20	MCS 0	116	5580	14.32	15.08	14.72	14.18	20.61	115.080	24.00
11n HT20	MCS 0	140	5700	14.78	15.46	14.82	14.50	20.93	123.740	24.00
11n HT40	MCS 0	102	5510	14.19	15.25	15.12	13.98	20.69	117.251	24.00
11n HT40	MCS 0	110	5550	14.51	15.52	15.11	14.32	20.91	123.367	24.00
11n HT40	MCS 0	134	5670	15.02	15.51	14.89	13.73	20.86	121.769	24.00
11ac VHT20	NSS1-MCS0	100	5500	14.11	15.22	14.91	14.03	20.62	115.296	24.00
11ac VHT20	NSS1-MCS0	116	5580	14.34	15.11	14.74	14.21	20.64	115.747	24.00
11ac VHT20	NSS1-MCS0	140	5700	14.82	15.50	14.85	14.53	20.96	124.749	24.00
11ac VHT40	NSS1-MCS0	102	5510	14.22	15.28	15.16	14.01	20.72	118.139	24.00
11ac VHT40	NSS1-MCS0	110	5550	14.56	15.55	15.13	14.35	20.94	124.279	24.00
11ac VHT40	NSS1-MCS0	134	5670	15.04	15.56	14.92	13.78	20.89	122.814	24.00
11ac VHT80	NSS1-MCS0	106	5530	10.44	11.29	11.15	10.22	16.82	48.076	24.00
11ac VHT80	NSS1-MCS0	122	5610	10.95	11.40	11.20	10.61	17.07	50.940	24.00
11ax HE20	NSS1-MCS0	100	5500	13.83	15.02	14.94	14.76	20.68	117.035	24.00
11ax HE20	NSS1-MCS0	116	5580	14.04	15.47	14.96	14.92	20.90	122.967	24.00
11ax HE20	NSS1-MCS0	140	5700	14.27	14.74	14.19	14.06	20.34	108.226	24.00
11ax HE40	NSS1-MCS0	102	5510	13.84	15.26	15.31	15.03	20.92	123.589	24.00
11ax HE40	NSS1-MCS0	110	5550	14.53	15.92	15.58	15.01	**21.31**	135.300	24.00
11ax HE40	NSS1-MCS0	134	5670	14.93	15.80	15.21	14.97	21.26	133.731	24.00
11ax HE80	NSS1-MCS0	106	5530	10.46	11.66	11.57	11.51	17.35	54.286	24.00
11ax HE80	NSS1-MCS0	122	5610	10.87	12.12	11.67	11.44	17.57	57.132	24.00

Non-Beamforming , Straddle Channel

FCC Maximum Conducted Output Power (Within 5470-5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11a	6M	5720	14.01	14.74	13.99	13.72	20.15	0.00	103.574	20.15	22.73
11n HT20	MCS0	5720	13.89	14.68	13.73	13.55	20.01	0.00	100.118	20.01	22.79
11n HT40	MCS0	5710	16.16	16.80	15.67	14.98	21.97	0.00	157.543	21.97	24.00
11ac VHT20	NSS1-MCS0	5720	13.87	14.70	13.88	13.64	20.06	0.00	101.445	20.06	22.81
11ac VHT40	NSS1-MCS0	5710	16.22	16.93	15.80	15.25	22.11	0.00	162.712	22.11	24.00
11ac VHT80	NSS1-MCS0	5690	11.59	11.86	11.05	10.56	17.31	0.00	53.879	17.31	24.00
11ax HE20	NSS1-MCS0	5720	13.67	14.62	14.11	14.25	20.20	0.19	109.304	20.39	22.86
11ax HE40	NSS1-MCS0	5710	15.29	16.86	16.16	15.80	22.09	0.36	175.631	22.45	24.00
11ax HE80	NSS1-MCS0	5690	10.10	10.97	10.34	10.38	16.48	0.75	52.846	17.23	24.00

FCC Maximum Conducted Output Power (Extends across 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11a	6M	5720	8.84	8.61	7.30	6.68	13.97	0.00	24.943	13.97	30.00
11n HT20	MCS0	5720	9.40	8.96	7.77	6.96	14.40	0.00	27.530	14.40	30.00
11n HT40	MCS0	5710	5.32	6.37	5.96	5.24	11.77	0.00	15.026	11.77	30.00
11ac VHT20	NSS1-MCS0	5720	9.29	9.08	7.79	7.17	14.44	0.00	27.806	14.44	30.00
11ac VHT40	NSS1-MCS0	5710	5.57	6.58	6.07	5.33	11.93	0.00	15.613	11.93	30.00
11ac VHT80	NSS1-MCS0	5690	-2.84	-2.08	-2.54	-3.12	3.39	0.00	2.184	3.39	30.00
11ax HE20	NSS1-MCS0	5720	8.11	9.49	8.81	8.81	14.85	0.19	31.937	15.04	30.00
11ax HE40	NSS1-MCS0	5710	5.47	7.05	6.19	6.32	12.31	0.36	18.511	12.67	30.00
11ax HE80	NSS1-MCS0	5690	-3.18	-2.30	-2.79	-2.85	3.25	0.75	2.513	4.00	30.00

Non-Beamforming , 11ac VHT80 + VHT80

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	10.23	11.03	-	-	13.66	23.220	30.00
		58	5290	-	-	10.58	9.89	13.26	21.179	24.00
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	10.24	11.03	-	-	13.66	23.245	30.00
		106	5530	-	-	11.00	10.16	13.61	22.965	24.00
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	10.27	10.99	-	-	13.66	23.202	30.00
		122	5610	-	-	11.17	10.61	13.91	24.600	24.00
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	10.04	10.68	-	-	13.38	21.788	24.00
		42	5210	-	-	10.54	9.82	13.21	20.918	30.00
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	9.96	10.64	-	-	13.32	21.496	24.00
		106	5530	-	-	11.06	10.15	13.64	23.116	24.00
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	9.99	10.68	-	-	13.36	21.672	24.00
		122	5610	-	-	11.15	10.58	13.88	24.460	24.00
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	10.00	10.69	-	-	13.37	21.722	24.00
		155	5775	-	-	10.91	10.54	13.74	23.655	30.00
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	10.34	11.13	-	-	13.76	23.786	24.00
		42	5210	-	-	10.60	9.87	13.26	21.187	30.00
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	10.33	11.16	-	-	13.78	23.851	24.00
		58	5290	-	-	10.57	9.88	13.25	21.130	24.00
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	10.37	10.27	-	-	16.65	46.248	24.00
		122	5610	-	-	11.20	10.62			
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	10.31	11.15	-	-	13.76	23.772	24.00
		155	5775	-	-	10.99	10.63	13.82	24.121	30.00
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	10.25	11.14	-	-	13.73	23.594	24.00
		42	5210	-	-	10.99	10.59	13.80	24.015	30.00
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	10.29	11.13	-	-	13.74	23.662	24.00
		58	5290	-	-	10.53	9.83	13.20	20.914	24.00
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	10.26	11.11	-	-	16.69	46.651	24.00
		106	5530	-	-	11.07	10.14			
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	10.24	11.12	-	-	13.71	23.510	24.00
		155	5775	-	-	10.93	10.56	13.76	23.764	30.00
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	11.36	11.70	-	-	14.54	28.468	30.00
		58	5290	-	-	10.56	9.62	13.13	20.538	24.00
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	11.38	11.67	-	-	14.54	28.430	30.00
		106	5530	-	-	11.02	10.17	13.63	23.047	24.00
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	11.37	11.69	-	-	14.54	28.466	30.00
		122	5610	-	-	11.16	10.55	13.88	24.412	24.00

Non-Beamforming , 11ax HE80 + HE80

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11ax HE80 + HE80	NSS1-MCS0	42	5210	11.05	11.56	-	-	14.32	27.057	30.00
		58	5290	-	-	10.80	10.25	13.54	22.615	24.00
11ax HE80 + HE80	NSS1-MCS0	42	5210	11.03	11.57	-	-	14.32	27.031	30.00
		106	5530	-	-	11.13	11.24	14.20	26.276	24.00
11ax HE80 + HE80	NSS1-MCS0	42	5210	11.06	11.54	-	-	14.32	27.020	30.00
		122	5610	-	-	11.37	11.13	14.26	26.681	24.00
11ax HE80 + HE80	NSS1-MCS0	58	5290	10.69	10.28	-	-	13.50	22.388	24.00
		42	5210	-	-	11.02	10.77	13.91	24.587	30.00
11ax HE80 + HE80	NSS1-MCS0	58	5290	10.67	10.25	-	-	13.48	22.261	24.00
		106	5530	-	-	11.04	11.15	14.11	25.737	24.00
11ax HE80 + HE80	NSS1-MCS0	58	5290	10.71	10.26	-	-	13.50	22.393	24.00
		122	5610	-	-	11.27	11.12	14.21	26.339	24.00
11ax HE80 + HE80	NSS1-MCS0	58	5290	10.66	10.24	-	-	13.47	22.209	24.00
		155	5775	-	-	11.18	11.47	14.34	27.150	30.00
11ax HE80 + HE80	NSS1-MCS0	106	5530	10.56	11.74	-	-	14.20	26.304	24.00
		42	5210	-	-	11.01	10.75	13.89	24.503	30.00
11ax HE80 + HE80	NSS1-MCS0	106	5530	10.55	11.76	-	-	14.21	26.347	24.00
		58	5290	-	-	10.75	10.23	13.51	22.429	24.00
11ax HE80 + HE80	NSS1-MCS0	106	5530	10.58	11.72	-	-	17.22	52.778	24.00
		122	5610	-	-	11.29	11.15			
11ax HE80 + HE80	NSS1-MCS0	106	5530	10.57	11.73	-	-	14.20	26.296	24.00
		155	5775	-	-	11.05	10.14	13.63	23.063	30.00
11ax HE80 + HE80	NSS1-MCS0	122	5610	10.94	12.03	-	-	14.53	28.375	24.00
		42	5210	-	-	11.03	10.76	13.91	24.589	30.00
11ax HE80 + HE80	NSS1-MCS0	122	5610	10.96	12.01	-	-	14.53	28.359	24.00
		58	5290	-	-	10.79	10.23	13.53	22.539	24.00
11ax HE80 + HE80	NSS1-MCS0	122	5610	10.91	11.98	-	-	17.35	54.322	24.00
		106	5530	-	-	11.14	11.21			
11ax HE80 + HE80	NSS1-MCS0	122	5610	10.95	11.99	-	-	14.51	28.258	24.00
		155	5775	-	-	11.03	10.17	13.63	23.076	30.00
11ax HE80 + HE80	NSS1-MCS0	155	5775	11.43	11.95	-	-	14.71	29.567	30.00
		58	5290	-	-	10.80	10.24	13.54	22.591	24.00
11ax HE80 + HE80	NSS1-MCS0	155	5775	11.45	11.97	-	-	14.73	29.704	30.00
		106	5530	-	-	11.13	11.20	14.18	26.154	24.00
11ax HE80 + HE80	NSS1-MCS0	155	5775	11.43	11.96	-	-	14.71	29.603	30.00
		122	5610	-	-	11.30	11.10	14.21	26.372	24.00

Non-Beamforming , Straddle Channel, 11ac VHT80 + VHT80

FCC Maximum Conducted Output Power (Below 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ac VHT80 + VHT80	NSS1-MCS0	5210	10.25	11.08	-	-	13.70	0.00	23.416	13.70	30
		5690	-	-	11.13	10.57	13.87		24.374	13.87	24
11ac VHT80 + VHT80	NSS1-MCS0	5290	10.07	10.72	-	-	13.42	0.00	21.966	13.42	24
		5690	-	-	11.07	10.50	13.80		24.014	13.80	24
11ac VHT80 + VHT80	NSS1-MCS0	5530	10.37	11.07	-	-	16.79	0.00	47.730	16.79	24
		5690	-	-	11.09	10.49					
11ac VHT80 + VHT80	NSS1-MCS0	5610	10.29	11.12	-	-	16.77	0.00	47.533	16.77	24
		5690	-	-	11.04	10.49					
11ac VHT80 + VHT80	NSS1-MCS0	5690	11.35	11.69	-	-	14.53	0.00	28.403	14.53	24
		5210	-	-	10.65	9.93	13.32		21.455	13.32	30
11ac VHT80 + VHT80	NSS1-MCS0	5690	11.34	11.73	-	-	14.55	0.00	28.508	14.55	24
		5290	-	-	10.59	9.91	13.27		21.250	13.27	24
11ac VHT80 + VHT80	NSS1-MCS0	5690	11.29	11.71	-	-	17.10	0.00	51.235	17.10	24
		5530	-	-	11.02	10.13					
11ac VHT80 + VHT80	NSS1-MCS0	5690	11.27	11.71	-	-	17.22	0.00	52.722	17.22	24
		5610	-	-	11.11	10.64					
11ac VHT80 + VHT80	NSS1-MCS0	5690	11.27	11.70	-	-	14.50	0.00	28.188	14.50	24
		5775	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5775	-	-	-	-	-	0.00	-	-	-
		5690	-	-	11.06	10.47	13.79		23.907	13.79	24

Non-Beamforming , Straddle Channel , 11ax HE80 + HE80

FCC Maximum Conducted Output Power (Below 5725MHz band)
RF Output Power(dBm)

Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ax HE80 + HE80	NSS1-MCS0	5210	11.09	11.53	-	-	14.33	1.19	35.611	15.52	30
		5690	-	-	9.97	10.08	13.04		26.458	14.23	24
11ax HE80 + HE80	NSS1-MCS0	5290	10.63	10.65	-	-	13.65	1.19	30.481	14.84	24
		5690	-	-	10.10	10.01	13.07		26.641	14.26	24
11ax HE80 + HE80	NSS1-MCS0	5530	10.53	11.72	-	-	16.64	1.19	60.738	17.83	24
		5690	-	-	9.98	10.03					
11ax HE80 + HE80	NSS1-MCS0	5610	10.98	11.99	-	-	16.85	1.19	63.614	18.04	24
		5690	-	-	10.02	9.99					
11ax HE80 + HE80	NSS1-MCS0	5690	10.24	11.11	-	-	13.71	1.19	30.882	14.90	24
		5210	-	-	11.01	10.79	13.91		32.372	15.10	30
11ax HE80 + HE80	NSS1-MCS0	5690	10.24	10.98	-	-	13.64	1.19	30.381	14.83	24
		5290	-	-	10.75	10.26	13.52		29.595	14.71	24
11ax HE80 + HE80	NSS1-MCS0	5690	10.29	11.05	-	-	16.97	1.19	65.528	18.16	24
		5530	-	-	11.16	11.25					
11ax HE80 + HE80	NSS1-MCS0	5690	10.18	10.99	-	-	16.92	1.19	64.788	18.11	24
		5610	-	-	11.24	11.13					
11ax HE80 + HE80	NSS1-MCS0	5690	10.31	10.97	-	-	13.66	1.19	30.569	14.85	24
		5775	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5775	-	-	-	-	-	1.19	-	-	-
		5690	-	-	10.06	10.23	13.16		27.203	14.35	24

Non-Beamforming , Straddle Channel, 11ac VHT80 + VHT80

FCC Maximum Conducted Output Power (Extends across 5725MHz band)
RF Output Power(dBm)

Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ac VHT80 + VHT80	NSS1-MCS0	5210	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-2.82	-3.77	-0.26		0.942	-0.26	30.00
11ac VHT80 + VHT80	NSS1-MCS0	5290	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-2.89	-3.77	-0.30		0.934	-0.30	30.00
11ac VHT80 + VHT80	NSS1-MCS0	5530	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-2.93	-3.78	-0.32		0.928	-0.32	30.00
11ac VHT80 + VHT80	NSS1-MCS0	5610	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-2.90	-3.77	-0.30		0.933	-0.30	30.00
11ac VHT80 + VHT80	NSS1-MCS0	5690	-2.71	-2.37	-	-	0.47	0.00	1.115	0.47	30.00
		5210	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-2.52	-2.39	-	-	0.56	0.00	1.137	0.56	30.00
		5290	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-2.62	-2.36	-	-	0.52	0.00	1.128	0.52	30.00
		5530	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-2.71	-2.36	-	-	0.48	0.00	1.117	0.48	30.00
		5610	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-2.37	-2.07	-	-	14.00	0.00	25.103	14.00	30.00
		5775	-	-	10.96	10.58					
11ac VHT80 + VHT80	NSS1-MCS0	5775	11.39	11.73	-	-	14.72	0.00	29.678	14.72	30.00
		5690	-	-	-2.38	-3.62					

Non-Beamforming , Straddle Channel , 11ax HE80 + HE80

FCC Maximum Conducted Output Power (Extends across 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ax HE80 + HE80	NSS1-MCS0	5210	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-3.17	-3.09	-0.12		1.280	1.07	30.00
11ax HE80 + HE80	NSS1-MCS0	5290	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-2.83	-3.03	0.08		1.340	1.27	30.00
11ax HE80 + HE80	NSS1-MCS0	5530	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-3.17	-3.05	-0.10		1.285	1.09	30.00
11ax HE80 + HE80	NSS1-MCS0	5610	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-3.07	-2.94	0.01		1.317	1.20	30.00
11ax HE80 + HE80	NSS1-MCS0	5690	-3.15	-2.19	-	-	0.37	1.19	1.431	1.56	30.00
		5210	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-3.01	-2.01	-	-	0.53	1.19	1.486	1.72	30.00
		5290	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-3.01	-1.95	-	-	0.56	1.19	1.497	1.75	30.00
		5530	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-2.99	-1.98	-	-	0.55	1.19	1.494	1.74	30.00
		5610	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-2.57	-2.06	-	-	13.85	1.19	31.902	15.04	30.00
		5775	-	-	10.99	10.22					
11ax HE80 + HE80	NSS1-MCS0	5775	11.39	11.91	-	-	14.82	1.19	39.948	16.01	30.00
		5690	-	-	-2.29	-3.12					

Beamforming , Band 2a

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11n HT20	MCS 0	52	5260	8.33	9.29	8.43	8.10	14.58	28.722	19.30
11n HT20	MCS 0	60	5300	8.10	9.06	8.49	7.88	14.43	27.711	19.30
11n HT20	MCS 0	64	5320	8.13	8.90	8.71	7.90	14.45	27.860	19.30
11n HT40	MCS 0	54	5270	7.99	9.03	8.09	7.56	14.22	26.437	19.30
11n HT40	MCS 0	62	5310	8.30	9.26	8.88	8.10	14.68	29.378	19.30
11ac VHT20	NSS1-MCS0	52	5260	8.37	9.33	8.46	8.16	14.62	29.002	19.30
11ac VHT20	NSS1-MCS0	60	5300	8.13	9.09	8.51	7.91	14.45	27.887	19.30
11ac VHT20	NSS1-MCS0	64	5320	8.17	8.94	8.72	7.94	14.48	28.066	19.30
11ac VHT40	NSS1-MCS0	54	5270	8.01	9.09	8.13	7.59	14.26	26.676	19.30
11ac VHT40	NSS1-MCS0	62	5310	8.34	9.30	8.91	8.15	14.72	29.646	19.30
11ac VHT80	NSS1-MCS0	58	5290	4.16	4.80	4.51	3.94	10.39	10.928	19.30
11ax HE20	NSS1-MCS0	52	5260	8.60	9.62	8.60	8.21	14.81	30.273	19.30
11ax HE20	NSS1-MCS0	60	5300	8.38	9.35	8.64	8.17	14.68	29.369	19.30
11ax HE20	NSS1-MCS0	64	5320	8.49	9.30	8.85	8.05	14.72	29.631	19.30
11ax HE40	NSS1-MCS0	54	5270	8.32	9.51	8.50	8.10	14.66	29.261	19.30
11ax HE40	NSS1-MCS0	62	5310	8.74	9.67	9.16	8.26	**15.01**	31.690	19.30
11ax HE80	NSS1-MCS0	58	5290	4.36	4.96	4.81	4.28	10.63	11.568	19.30

Beamforming , Band 2c

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11n HT20	MCS 0	100	5500	8.05	9.17	8.84	7.99	14.56	28.594	19.24
11n HT20	MCS 0	116	5580	8.30	9.06	8.70	8.16	14.59	28.774	19.24
11n HT20	MCS 0	140	5700	8.76	9.44	8.80	8.48	14.91	30.939	19.24
11n HT40	MCS 0	102	5510	8.17	9.23	9.10	7.96	14.67	29.317	19.24
11n HT40	MCS 0	110	5550	8.49	9.50	9.09	8.30	14.89	30.846	19.24
11n HT40	MCS 0	134	5670	9.00	9.49	8.87	7.71	14.84	30.446	19.24
11ac VHT20	NSS1-MCS0	100	5500	8.09	9.20	8.89	8.01	14.60	28.828	19.24
11ac VHT20	NSS1-MCS0	116	5580	8.32	9.09	8.72	8.19	14.62	28.941	19.24
11ac VHT20	NSS1-MCS0	140	5700	8.80	9.48	8.83	8.51	14.94	31.191	19.24
11ac VHT40	NSS1-MCS0	102	5510	8.20	9.26	9.14	7.99	14.70	29.539	19.24
11ac VHT40	NSS1-MCS0	110	5550	8.54	9.53	9.11	8.33	14.92	31.074	19.24
11ac VHT40	NSS1-MCS0	134	5670	9.02	9.54	8.90	7.76	14.87	30.708	19.24
11ac VHT80	NSS1-MCS0	106	5530	4.42	5.27	5.13	4.20	10.80	12.021	19.24
11ac VHT80	NSS1-MCS0	122	5610	4.93	5.38	5.18	4.59	11.05	12.737	19.24
11ax HE20	NSS1-MCS0	100	5500	7.81	9.00	8.92	8.74	14.66	29.263	19.24
11ax HE20	NSS1-MCS0	116	5580	8.02	9.45	8.94	8.90	14.88	30.746	19.24
11ax HE20	NSS1-MCS0	140	5700	8.25	8.72	8.17	8.04	14.32	27.060	19.24
11ax HE40	NSS1-MCS0	102	5510	7.82	9.24	9.29	9.01	14.90	30.901	19.24
11ax HE40	NSS1-MCS0	110	5550	8.51	9.90	9.56	8.99	**15.29**	33.830	19.24
11ax HE40	NSS1-MCS0	134	5670	8.91	9.78	9.19	8.95	15.24	33.437	19.24
11ax HE80	NSS1-MCS0	106	5530	4.44	5.64	5.55	5.49	11.33	13.573	19.24
11ax HE80	NSS1-MCS0	122	5610	4.85	6.10	5.65	5.42	11.55	14.285	19.24

Beamforming , Straddle Channel

FCC Maximum Conducted Output Power (Within 5470-5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11n HT20	MCS0	5720	7.87	8.66	7.71	7.53	13.99	0.00	25.033	13.99	18.03
11n HT40	MCS0	5710	10.14	10.78	9.65	8.96	15.95	0.00	39.391	15.95	19.24
11ac VHT20	NSS1-MCS0	5720	7.85	8.68	7.86	7.62	14.04	0.00	25.365	14.04	18.05
11ac VHT40	NSS1-MCS0	5710	10.20	10.91	9.78	9.23	16.09	0.00	40.684	16.09	19.24
11ac VHT80	NSS1-MCS0	5690	5.57	5.84	5.03	4.54	11.29	0.00	13.472	11.29	19.24
11ax HE20	NSS1-MCS0	5720	7.65	8.60	8.09	8.23	14.18	0.19	27.330	14.37	18.10
11ax HE40	NSS1-MCS0	5710	9.27	10.84	10.14	9.78	16.07	0.36	43.914	16.43	19.24
11ax HE80	NSS1-MCS0	5690	4.08	4.95	4.32	4.36	10.46	0.75	13.213	11.21	19.24

FCC Maximum Conducted Output Power (Extends across 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11n HT20	MCS0	5720	3.38	2.94	1.75	0.94	8.38	0.00	6.883	8.38	25.12
11n HT40	MCS0	5710	-0.70	0.35	-0.06	-0.78	5.75	0.00	3.757	5.75	25.12
11ac VHT20	NSS1-MCS0	5720	3.27	3.06	1.77	1.15	8.42	0.00	6.953	8.42	25.12
11ac VHT40	NSS1-MCS0	5710	-0.45	0.56	0.05	-0.69	5.91	0.00	3.904	5.91	25.12
11ac VHT80	NSS1-MCS0	5690	-8.86	-8.10	-8.56	-9.14	-2.63	0.00	0.546	-2.63	25.12
11ax HE20	NSS1-MCS0	5720	2.09	3.47	2.79	2.79	8.83	0.19	7.985	9.02	25.12
11ax HE40	NSS1-MCS0	5710	-0.55	1.03	0.17	0.30	6.29	0.36	4.628	6.65	25.12
11ax HE80	NSS1-MCS0	5690	-9.20	-8.32	-8.81	-8.87	-2.77	0.75	0.628	-2.02	25.12

Beamforming , 11ac VHT80 + VHT80

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	4.21	5.01	-	-	7.64	5.806	25.21
		58	5290	-	-	4.56	3.87	7.24	5.295	19.30
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	4.22	5.01	-	-	7.64	5.812	25.21
		106	5530	-	-	4.98	4.14	7.59	5.742	19.24
11ac VHT80 + VHT80	NSS1-MCS0	42	5210	4.25	4.97	-	-	7.64	5.801	25.21
		122	5610	-	-	5.15	4.59	7.89	6.151	19.24
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	4.02	4.66	-	-	7.36	5.448	19.30
		42	5210	-	-	4.52	3.80	7.19	5.230	25.21
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	3.94	4.62	-	-	7.30	5.375	19.30
		106	5530	-	-	5.04	4.13	7.62	5.780	19.24
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	3.97	4.66	-	-	7.34	5.419	19.30
		122	5610	-	-	5.13	4.56	7.86	6.116	19.24
11ac VHT80 + VHT80	NSS1-MCS0	58	5290	3.98	4.67	-	-	7.35	5.431	19.30
		155	5775	-	-	4.89	4.52	7.72	5.915	25.12
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	4.32	5.11	-	-	7.74	5.947	19.24
		42	5210	-	-	4.58	3.85	7.24	5.297	25.21
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	4.31	5.14	-	-	7.76	5.964	19.24
		58	5290	-	-	4.55	3.86	7.23	5.283	19.30
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	4.35	4.25	-	-	10.63	11.564	19.24
		122	5610	-	-	5.18	4.60			
11ac VHT80 + VHT80	NSS1-MCS0	106	5530	4.29	5.13	-	-	7.74	5.944	19.24
		155	5775	-	-	4.97	4.61	7.80	6.031	25.12
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	4.23	5.12	-	-	7.71	5.899	19.24
		42	5210	-	-	4.97	4.57	7.78	6.005	25.21
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	4.27	5.11	-	-	7.72	5.916	19.24
		58	5290	-	-	4.51	3.81	7.18	5.229	19.30
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	4.24	5.09	-	-	10.67	11.664	19.24
		106	5530	-	-	5.05	4.12			
11ac VHT80 + VHT80	NSS1-MCS0	122	5610	4.22	5.10	-	-	7.69	5.878	19.24
		155	5775	-	-	4.91	4.54	7.74	5.942	25.12
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	5.34	5.68	-	-	8.52	7.118	25.12
		58	5290	-	-	4.54	3.60	7.11	5.135	19.30
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	5.36	5.65	-	-	8.52	7.108	25.12
		106	5530	-	-	5.00	4.15	7.61	5.762	19.24
11ac VHT80 + VHT80	NSS1-MCS0	155	5775	5.35	5.67	-	-	8.52	7.117	25.12
		122	5610	-	-	5.14	4.53	7.86	6.104	19.24

Beamforming , 11ax HE80 + HE80

Modulation Type	Data Rate	Channel	Frequency (MHz)	Measured value of each antenna port (dBm)				Total power (dBm)	Total power (mW)	FCC Limit (dBm)
				ANT A	ANT B	ANT C	ANT D			
11ax HE80 + HE80	NSS1-MCS0	42	5210	5.03	5.54	-	-	8.30	6.765	25.21
		58	5290	-	-	4.78	4.23	7.52	5.655	19.30
11ax HE80 + HE80	NSS1-MCS0	42	5210	5.01	5.55	-	-	8.30	6.759	25.21
		106	5530	-	-	5.11	5.22	8.18	6.570	19.24
11ax HE80 + HE80	NSS1-MCS0	42	5210	5.04	5.52	-	-	8.30	6.756	25.21
		122	5610	-	-	5.35	5.11	8.24	6.671	19.24
11ax HE80 + HE80	NSS1-MCS0	58	5290	4.67	4.26	-	-	7.48	5.598	19.30
		42	5210	-	-	5.00	4.75	7.89	6.148	25.21
11ax HE80 + HE80	NSS1-MCS0	58	5290	4.65	4.23	-	-	7.46	5.566	19.30
		106	5530	-	-	5.02	5.13	8.09	6.435	19.24
11ax HE80 + HE80	NSS1-MCS0	58	5290	4.69	4.24	-	-	7.48	5.599	19.30
		122	5610	-	-	5.25	5.10	8.19	6.586	19.24
11ax HE80 + HE80	NSS1-MCS0	58	5290	4.64	4.22	-	-	7.45	5.553	19.30
		155	5775	-	-	5.16	5.45	8.32	6.788	25.12
11ax HE80 + HE80	NSS1-MCS0	106	5530	4.54	5.72	-	-	8.18	6.577	19.24
		42	5210	-	-	4.99	4.73	7.87	6.127	25.21
11ax HE80 + HE80	NSS1-MCS0	106	5530	4.53	5.74	-	-	8.19	6.588	19.24
		58	5290	-	-	4.73	4.21	7.49	5.608	19.30
11ax HE80 + HE80	NSS1-MCS0	106	5530	4.56	5.70	-	-	11.20	13.196	19.24
		122	5610	-	-	5.27	5.13			
11ax HE80 + HE80	NSS1-MCS0	106	5530	4.55	5.71	-	-	8.18	6.575	19.24
		155	5775	-	-	5.03	4.12	7.61	5.766	25.12
11ax HE80 + HE80	NSS1-MCS0	122	5610	4.92	6.01	-	-	8.51	7.095	19.24
		42	5210	-	-	5.01	4.74	7.89	6.148	25.21
11ax HE80 + HE80	NSS1-MCS0	122	5610	4.94	5.99	-	-	8.51	7.091	19.24
		58	5290	-	-	4.77	4.21	7.51	5.635	19.30
11ax HE80 + HE80	NSS1-MCS0	122	5610	4.89	5.96	-	-	11.33	13.582	19.24
		106	5530	-	-	5.12	5.19			
11ax HE80 + HE80	NSS1-MCS0	122	5610	4.93	5.97	-	-	8.49	7.065	19.24
		155	5775	-	-	5.01	4.15	7.61	5.770	25.12
11ax HE80 + HE80	NSS1-MCS0	155	5775	5.41	5.93	-	-	8.69	7.393	25.12
		58	5290	-	-	4.78	4.22	7.52	5.648	19.30
11ax HE80 + HE80	NSS1-MCS0	155	5775	5.43	5.95	-	-	8.71	7.427	25.12
		106	5530	-	-	5.11	5.18	8.16	6.539	19.24
11ax HE80 + HE80	NSS1-MCS0	155	5775	5.41	5.94	-	-	8.69	7.402	25.12
		122	5610	-	-	5.28	5.08	8.19	6.594	19.24

Beamforming , Straddle Channel, 11ac VHT80 + VHT80

FCC Maximum Conducted Output Power (Within 5470-5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ac VHT80 + VHT80	NSS1-MCS0	5210	4.23	5.06	-	-	7.68	0.00	5.855	7.68	20.42
		5690	-	-	5.11	4.55	7.85		6.094	7.85	19.24
11ac VHT80 + VHT80	NSS1-MCS0	5290	4.05	4.70	-	-	7.40	0.00	5.492	7.40	19.30
		5690	-	-	5.05	4.48	7.78		6.004	7.78	19.24
11ac VHT80 + VHT80	NSS1-MCS0	5530	4.35	5.05	-	-	10.77	0.00	11.934	10.77	19.24
		5690	-	-	5.07	4.47					
11ac VHT80 + VHT80	NSS1-MCS0	5610	4.27	5.10	-	-	10.75	0.00	11.885	10.75	19.24
		5690	-	-	5.02	4.47					
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.33	5.67	-	-	8.51	0.00	7.102	8.51	19.24
		5210	-	-	4.63	3.91	7.30		5.364	7.30	20.42
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.32	5.71	-	-	8.53	0.00	7.128	8.53	19.24
		5290	-	-	4.57	3.89	7.25		5.313	7.25	19.30
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.27	5.69	-	-	11.08	0.00	12.811	11.08	19.24
		5530	-	-	5.00	4.11					
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.25	5.69	-	-	11.20	0.00	13.182	11.20	19.24
		5610	-	-	5.09	4.62					
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.25	5.68	-	-	8.48	0.00	7.048	8.48	19.24
		5775	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5775	-	-	-	-	-	0.00	-	-	-
		5690	-	-	5.04	4.45	7.77		5.978	7.77	24.00

Beamforming , Straddle Channel , 11ax HE80 + HE80

FCC Maximum Conducted Output Power (Within 5470-5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ax HE80 + HE80	NSS1-MCS0	5210	5.07	5.51	-	-	8.31	1.19	8.904	9.50	20.42
		5690	-	-	3.95	4.06	7.02		6.616	8.21	19.24
11ax HE80 + HE80	NSS1-MCS0	5290	4.61	4.63	-	-	7.63	1.19	7.621	8.82	19.30
		5690	-	-	4.08	3.99	7.05		6.661	8.24	19.24
11ax HE80 + HE80	NSS1-MCS0	5530	4.51	5.70	-	-	10.62	1.19	15.187	11.81	19.24
		5690	-	-	3.96	4.01					
11ax HE80 + HE80	NSS1-MCS0	5610	4.96	5.97	-	-	10.83	1.19	15.906	12.02	19.24
		5690	-	-	4.00	3.97					
11ax HE80 + HE80	NSS1-MCS0	5690	4.22	5.09	-	-	7.69	1.19	7.722	8.88	19.24
		5210	-	-	4.99	4.77	7.89		8.094	9.08	20.42
11ax HE80 + HE80	NSS1-MCS0	5690	4.22	4.96	-	-	7.62	1.19	7.596	8.81	19.24
		5290	-	-	4.73	4.24	7.50		7.400	8.69	19.30
11ax HE80 + HE80	NSS1-MCS0	5690	4.27	5.03	-	-	10.95	1.19	16.384	12.14	19.24
		5530	-	-	5.14	5.23					
11ax HE80 + HE80	NSS1-MCS0	5690	4.16	4.97	-	-	10.90	1.19	16.199	12.09	19.24
		5610	-	-	5.22	5.11					
11ax HE80 + HE80	NSS1-MCS0	5690	4.29	4.95	-	-	7.64	1.19	7.643	8.83	19.24
		5775	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5775	-	-	-	-	-	1.19	-	-	-
		5690	-	-	4.04	4.21	7.14		6.802	8.33	24.00

Beamforming , Straddle Channel, 11ac VHT80 + VHT80

FCC Maximum Conducted Output Power (Extends across 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ac VHT80 + VHT80	NSS1-MCS0	5210	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-8.84	-9.79	-6.28		0.236	-6.28	25.12
11ac VHT80 + VHT80	NSS1-MCS0	5290	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-8.91	-9.79	-6.32		0.233	-6.32	25.12
11ac VHT80 + VHT80	NSS1-MCS0	5530	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-8.95	-9.80	-6.34		0.232	-6.34	25.12
11ac VHT80 + VHT80	NSS1-MCS0	5610	-	-	-	-	-	0.00	-	-	-
		5690	-	-	-8.92	-9.79	-6.32		0.233	-6.32	25.12
11ac VHT80 + VHT80	NSS1-MCS0	5690	-8.73	-8.39	-	-	-5.55	0.00	0.279	-5.55	25.12
		5210	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-8.54	-8.41	-	-	-5.46	0.00	0.284	-5.46	25.12
		5290	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-8.64	-8.38	-	-	-5.50	0.00	0.282	-5.50	25.12
		5530	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-8.73	-8.38	-	-	-5.54	0.00	0.279	-5.54	25.12
		5610	-	-	-	-	-		-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	-8.39	-8.09	-	-	7.98	0.00	6.277	7.98	25.12
		5775	-	-	4.94	4.56					
11ac VHT80 + VHT80	NSS1-MCS0	5775	5.37	5.71	-	-	8.70	0.00	7.421	8.70	25.12
		5690	-	-	-8.40	-9.64					

Beamforming , Straddle Channel , 11ax HE80 + HE80

FCC Maximum Conducted Output Power (Extends across 5725MHz band) RF Output Power(dBm)											
Modulation Type	Data Rate	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				W/O duty factor Total power (dBm)	Duty Factor (dB)	With duty factor Total power (mW)	With duty factor Total power (dBm)	FCC Limit (dBm)
			ANT A	ANT B	ANT C	ANT D					
11ax HE80 + HE80	NSS1-MCS0	5210	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-9.19	-9.11	-6.14		0.320	-4.95	25.12
11ax HE80 + HE80	NSS1-MCS0	5290	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-8.85	-9.05	-5.94		0.335	-4.75	25.12
11ax HE80 + HE80	NSS1-MCS0	5530	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-9.19	-9.07	-6.12		0.321	-4.93	25.12
11ax HE80 + HE80	NSS1-MCS0	5610	-	-	-	-	-	1.19	-	-	-
		5690	-	-	-9.09	-8.96	-6.01		0.329	-4.82	25.12
11ax HE80 + HE80	NSS1-MCS0	5690	-9.17	-8.21	-	-	-5.65	1.19	0.358	-4.46	25.12
		5210	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-9.03	-8.03	-	-	-5.49	1.19	0.371	-4.30	25.12
		5290	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-9.03	-7.97	-	-	-5.46	1.19	0.374	-4.27	25.12
		5530	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-9.01	-8.00	-	-	-5.47	1.19	0.374	-4.28	25.12
		5610	-	-	-	-	-		-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	-8.59	-8.08	-	-	7.83	1.19	7.976	9.02	25.12
		5775	-	-	4.97	4.20					
11ax HE80 + HE80	NSS1-MCS0	5775	5.37	5.89	-	-	8.80	1.19	9.988	9.99	25.12
		5690	-	-	-8.31	-9.14					

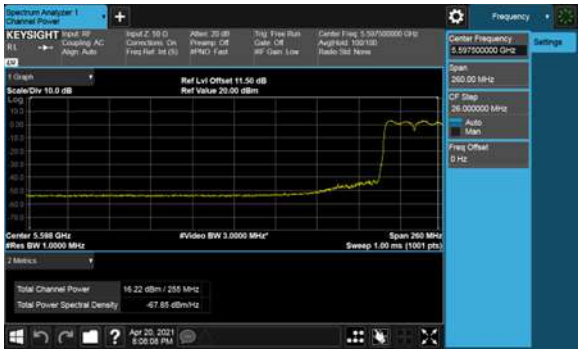
Within 5470-5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

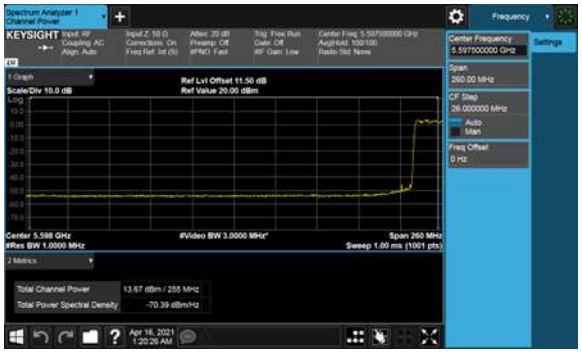
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



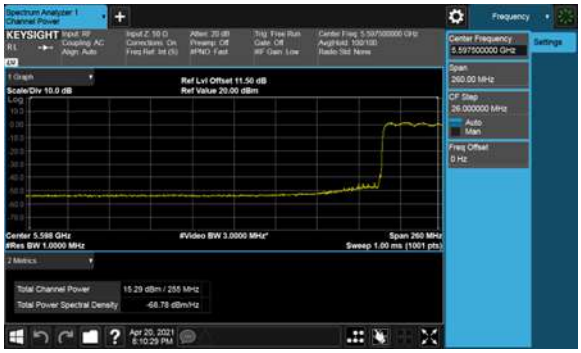
Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT A
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



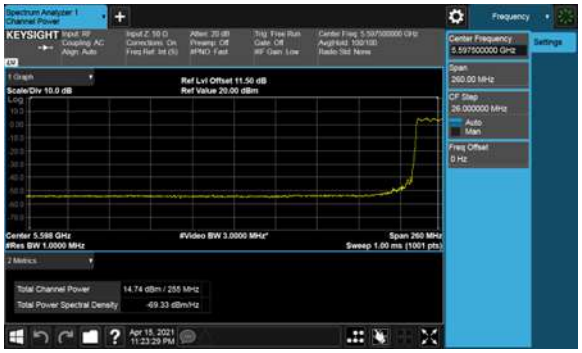
Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT B

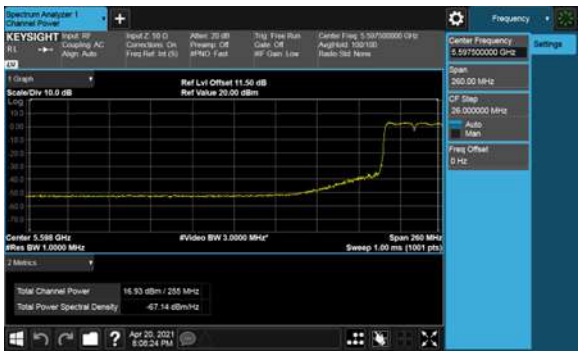
Modulation Type: 802.11a (6Mbps)
CH144



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



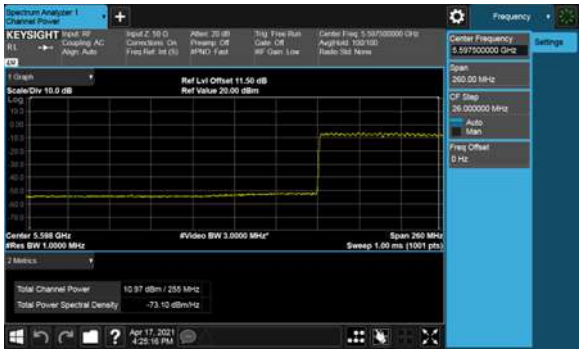
Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT B
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142

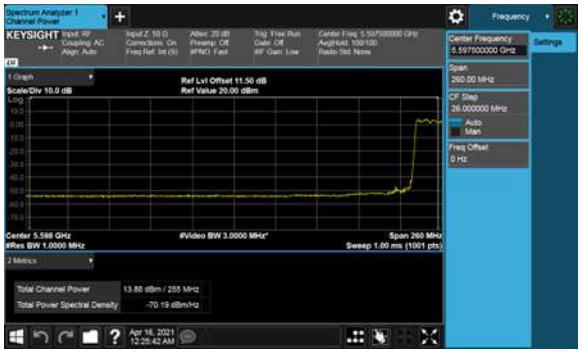
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138



Within 5470-5725MHz Band, Straddle Channel, ANT C

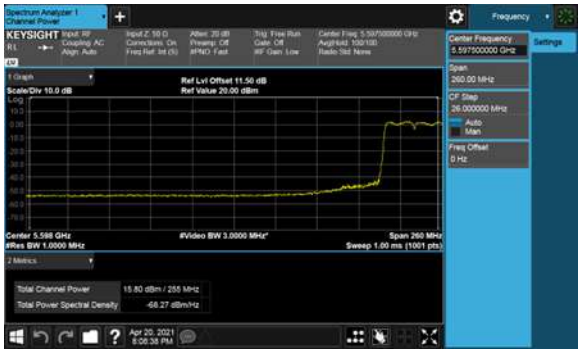
Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

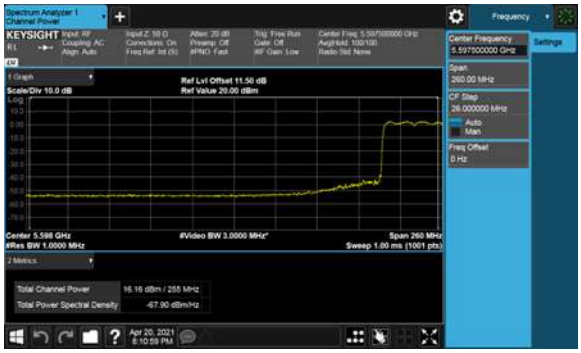


Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT C
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

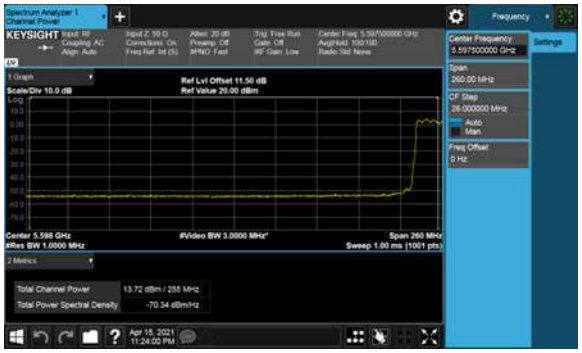
Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

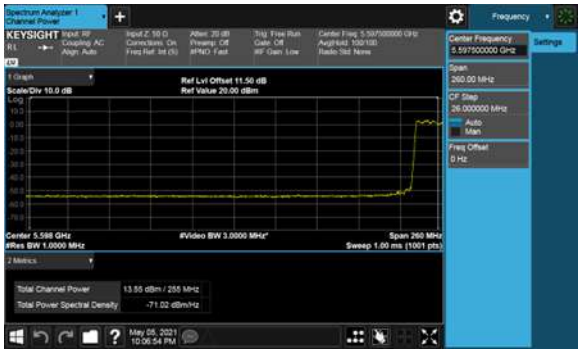
Within 5470-5725MHz Band, Straddle Channel, ANT D

Modulation Type: 802.11a (6Mbps)
CH144

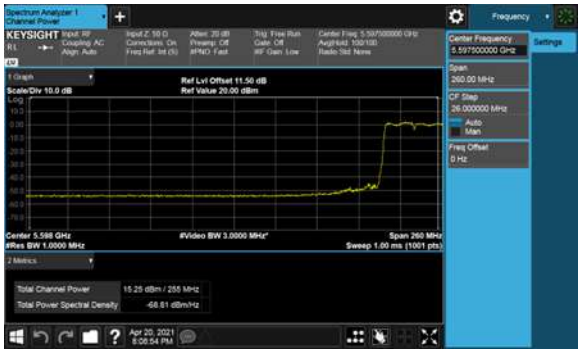


Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144



Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



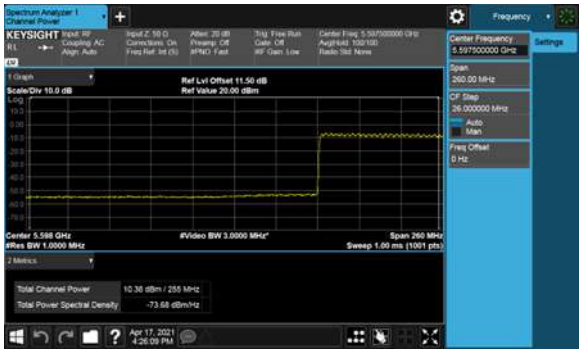
Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT D
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142

Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138



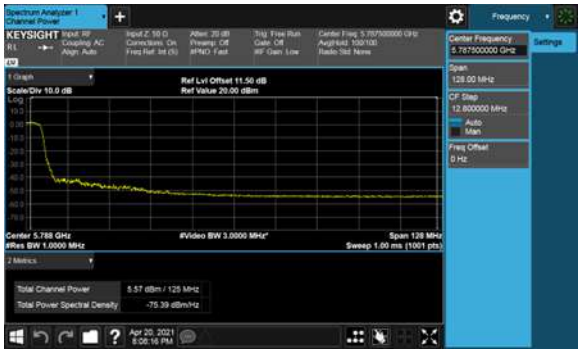
Extends across 5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

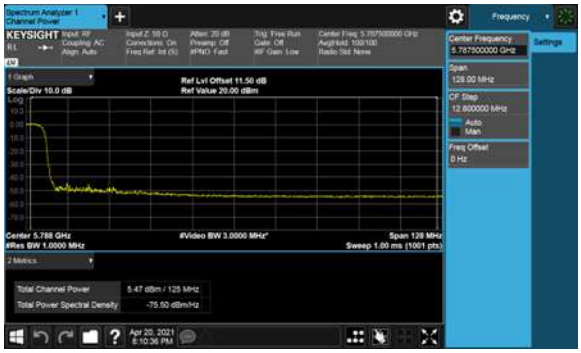


Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT A
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



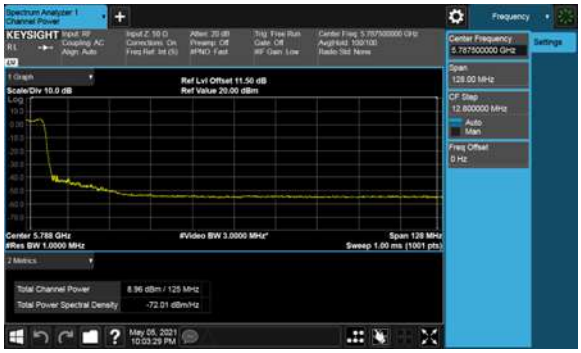
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT B

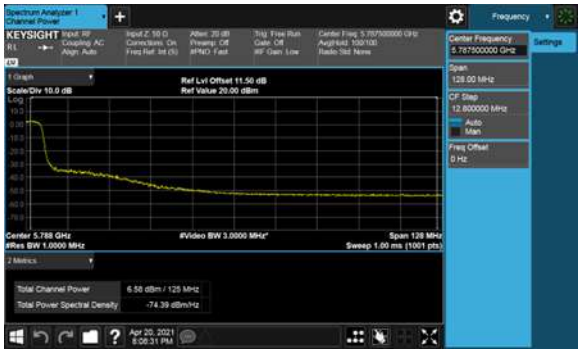
Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

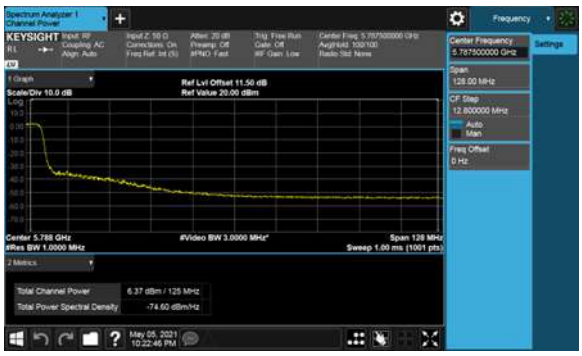
Modulation Type: 802.11an HT20 (6.5Mbps)
CH144



Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

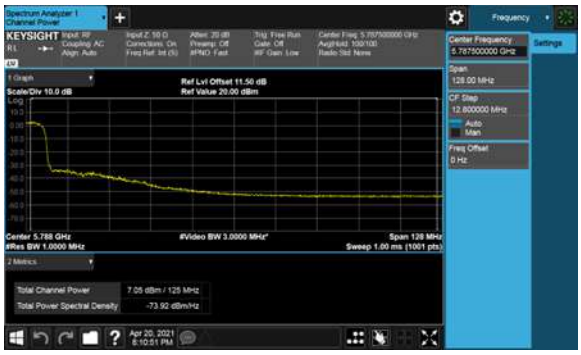


Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT B

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

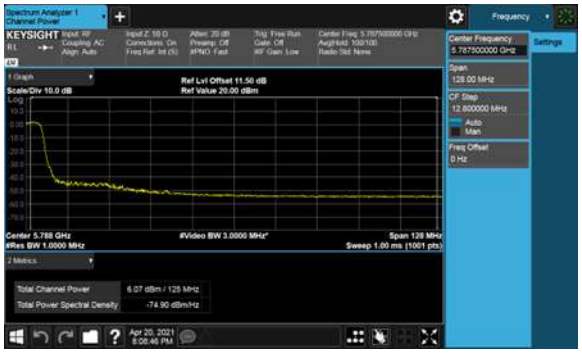
Extends across 5725MHz Band, Straddle Channel, ANT C

Modulation Type: 802.11a (6Mbps)
CH144

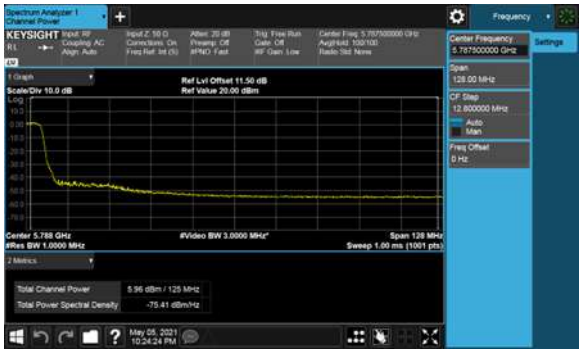
Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

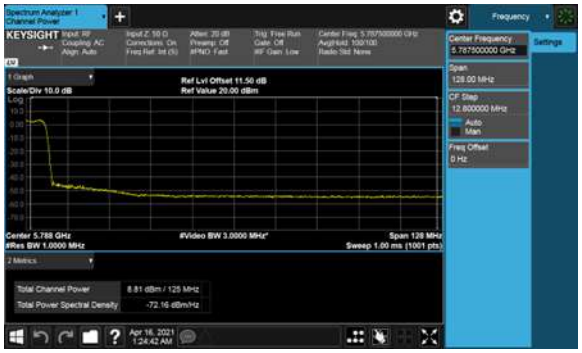


Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

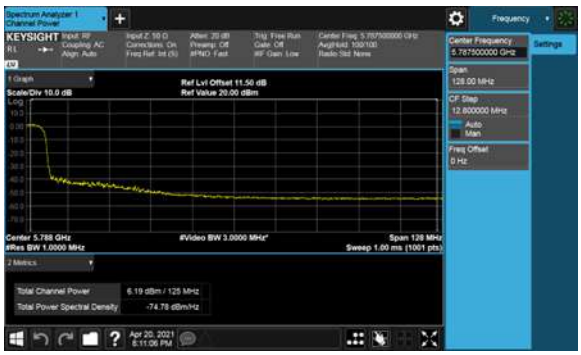


Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT C
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT D

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

Modulation Type: 802.11an HT20 (6.5Mbps)
CH144

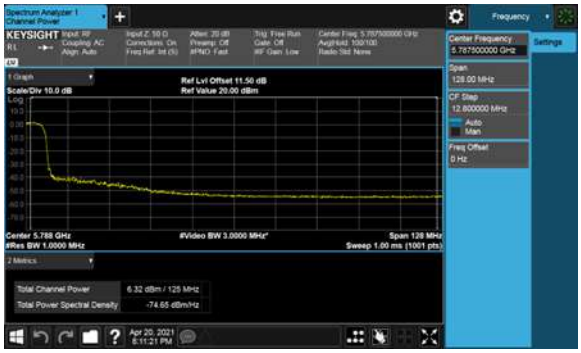
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11an HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138

Extends across 5725MHz Band, Straddle Channel, ANT D
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138

Within 5470-5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)

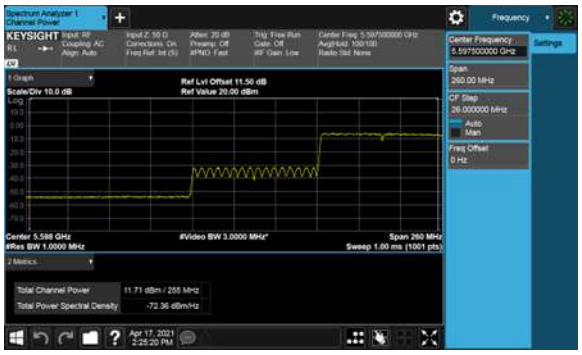
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT B

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT C

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH52 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT D

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH122 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH52 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH155 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH138 VHT80(ANT C+ANT D) (29.3Mbps)

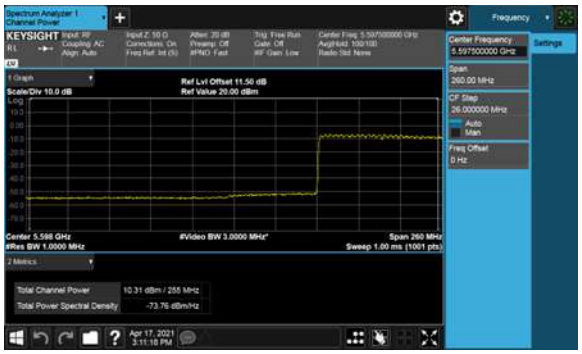
Within 5470-5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)



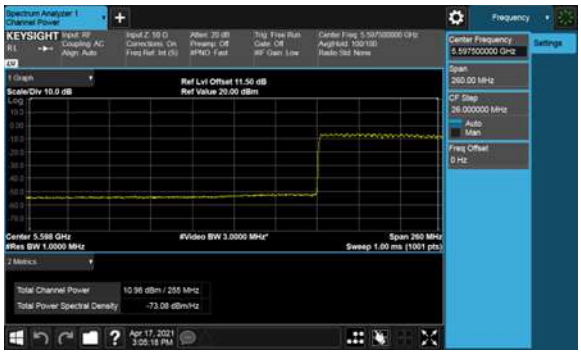
Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT B

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)



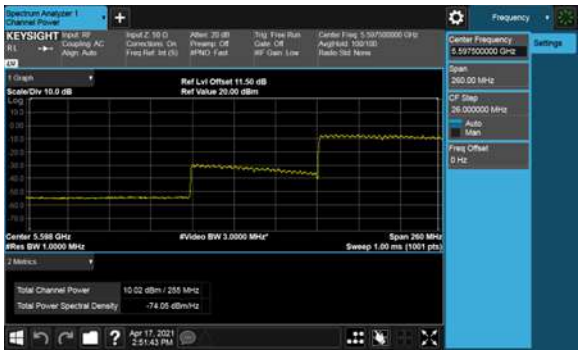
Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH138 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT C

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

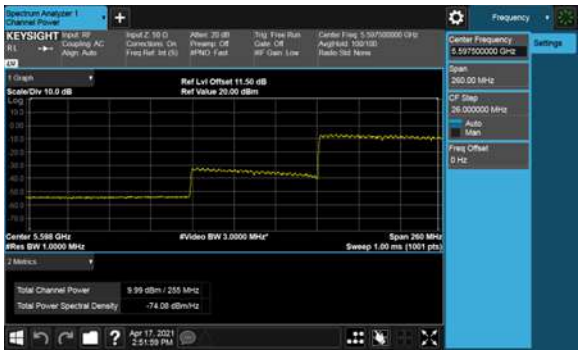
Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Within 5470-5725MHz Band, Straddle Channel, ANT D

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



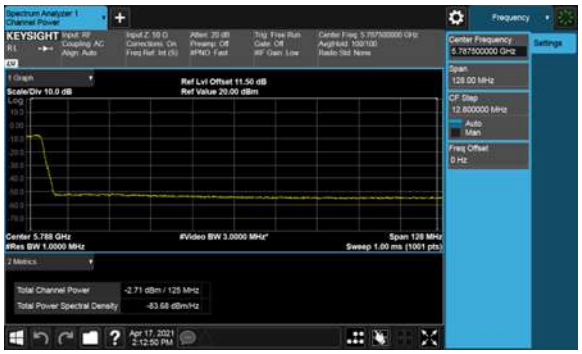
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

Extends across 5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)

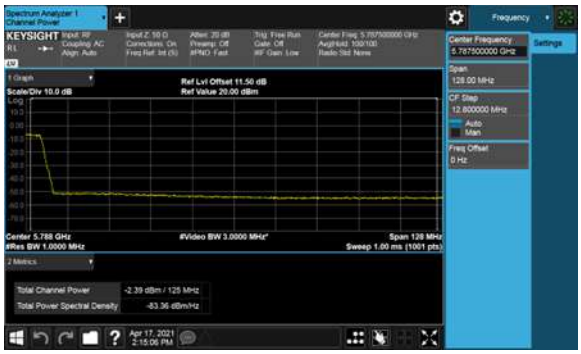
Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)

Extends across 5725MHz Band, Straddle Channel, ANT B

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH155 VHT80(ANT C+ANT D) (29.3Mbps)

Modulation Type: 802.11ac
CH138 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)