



99% Bandwidth(MHz)

ANT A

Modulation Type: 802.11a (6Mbps)

CH100



Modulation Type: 802.11ac, VHT20 (6.5Mbps)

CH100



CH116



CH116



CH140



CH140





99% Bandwidth(MHz)

ANT A

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





99% Bandwidth(MHz)

ANT A

Modulation Type: 802.11ax HE20 (7.3Mbps)

CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)

CH102



CH116



CH110



CH140



CH134



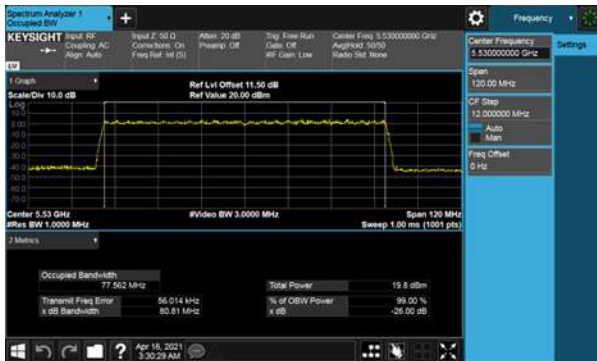


99% Bandwidth(MHz)

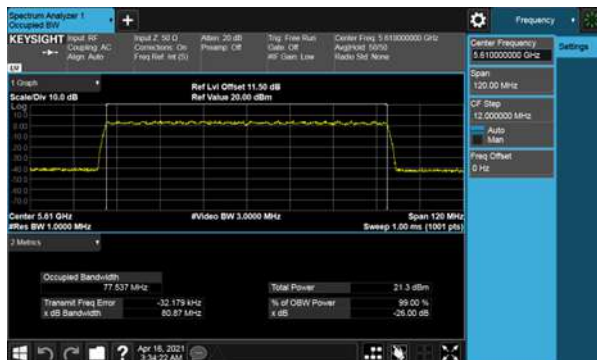
ANT A

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





99% Bandwidth(MHz)

ANT B

Modulation Type: 802.11a (6Mbps)

CH100



Modulation Type: 802.11ac, VHT20 (6.5Mbps)

CH100



CH116



CH116



CH140



CH140





99% Bandwidth(MHz)

ANT B

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





99% Bandwidth(MHz)

ANT B

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102

CH116



CH110



CH140



CH134



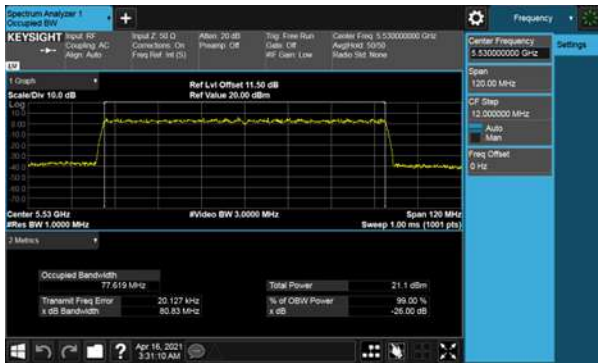


99% Bandwidth(MHz)

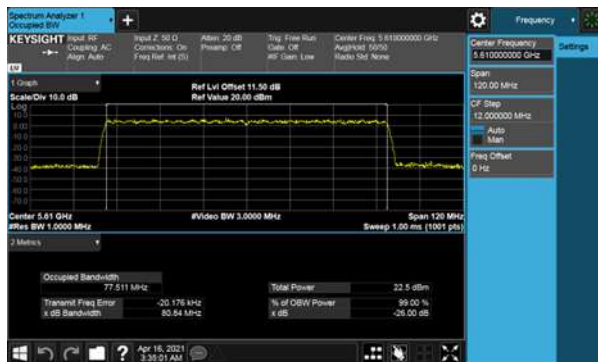
ANT B

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





99% Bandwidth(MHz)

ANT C

Modulation Type: 802.11a (6Mbps)

CH100



Modulation Type: 802.11ac, VHT20 (6.5Mbps)

CH100



CH116



CH116



CH140



CH140





99% Bandwidth(MHz)

ANT C

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





99% Bandwidth(MHz)

ANT C

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102

CH116



CH110



CH140

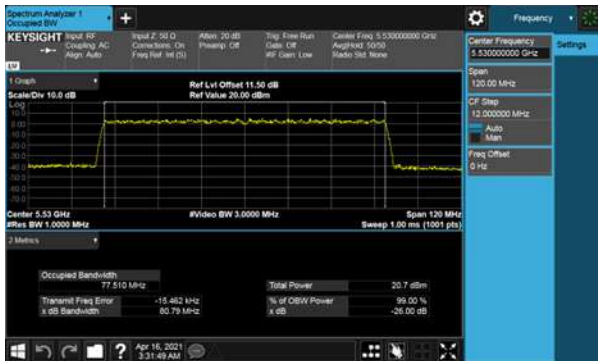


CH134

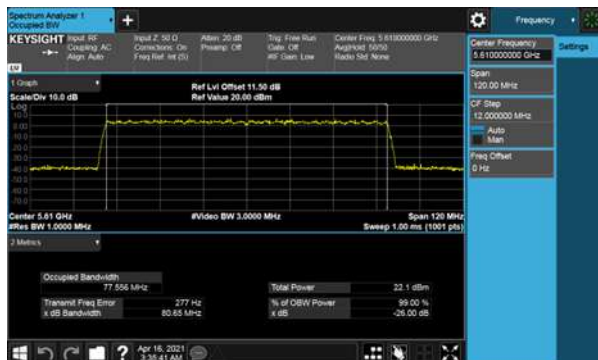




99% Bandwidth(MHz)
ANT C
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH106



CH122





99% Bandwidth(MHz)

ANT D

Modulation Type: 802.11a (6Mbps)

CH100



Modulation Type: 802.11ac, VHT20 (6.5Mbps)

CH100



CH116



CH116



CH140



CH140





99% Bandwidth(MHz)

ANT D

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





99% Bandwidth(MHz)

ANT D

Modulation Type: 802.11ax HE20 (7.3Mbps)

CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)

CH102



CH116



CH110



CH140



CH134



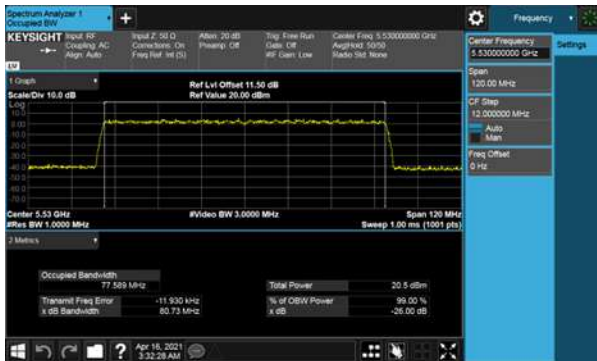


99% Bandwidth(MHz)

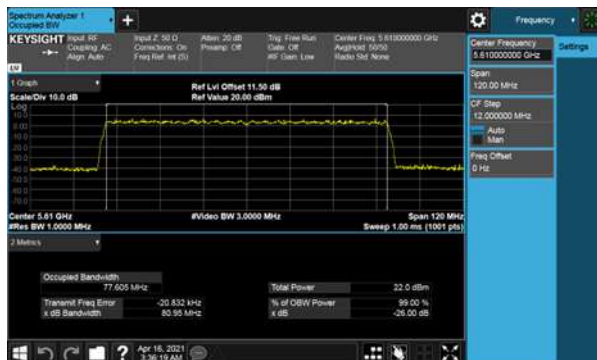
ANT D

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





99% Bandwidth(MHz)

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

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



Modulation Type: 802.11n 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)

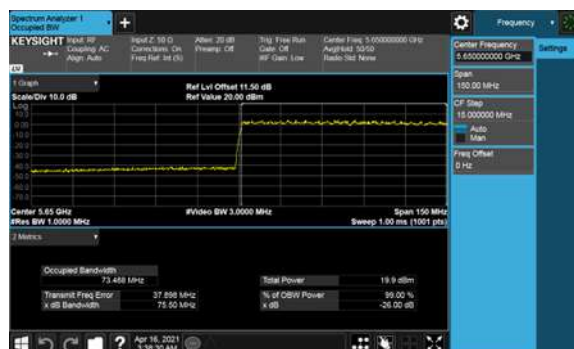
Within 5470-5725MHz Band, Straddle Channel, ANT A
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





99% Bandwidth(MHz)

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

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



Modulation Type: 802.11n 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)

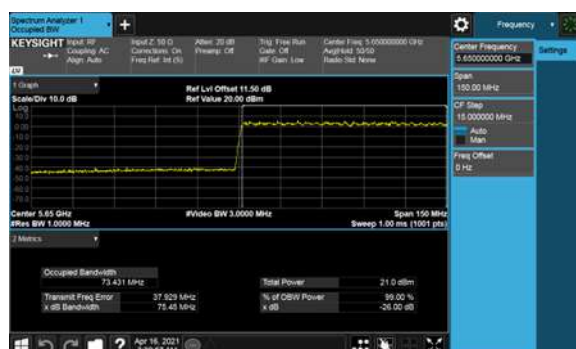
Within 5470-5725MHz Band, Straddle Channel, ANT B
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





99% Bandwidth(MHz)

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

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



Modulation Type: 802.11n 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)

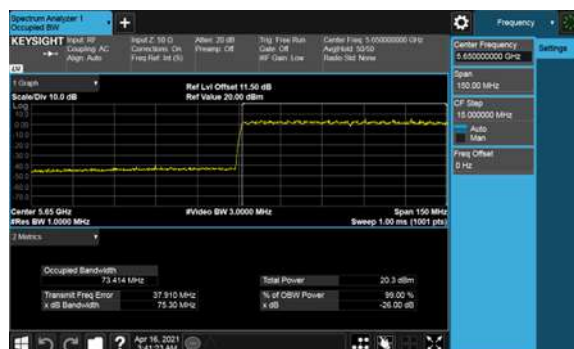
Within 5470-5725MHz Band, Straddle Channel, ANT C
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





99% Bandwidth(MHz)

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

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



Modulation Type: 802.11n 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)

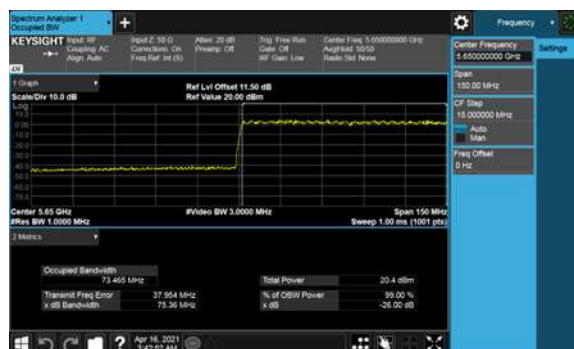
Within 5470-5725MHz Band, Straddle Channel, ANT D
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142



Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138



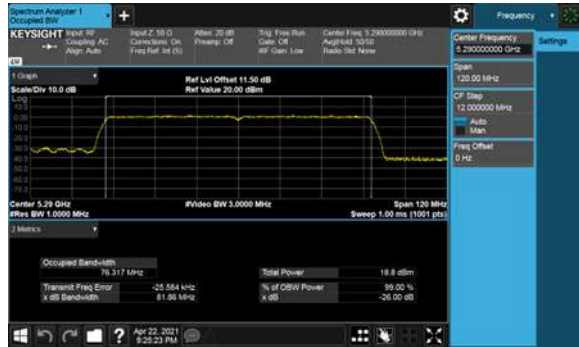


99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



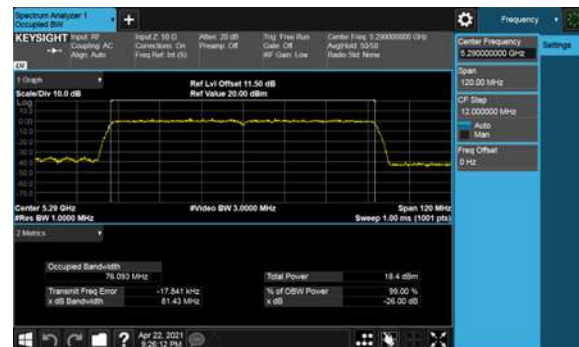
Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



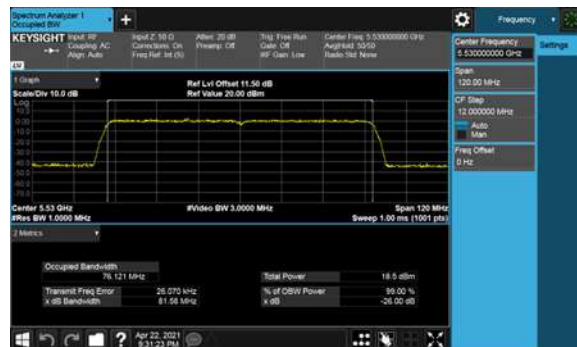
Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



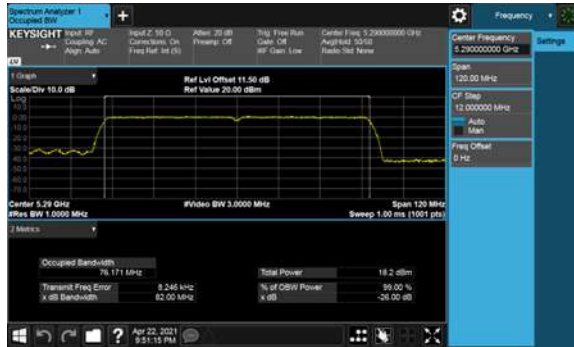
Modulation Type: 802.11ac
CH42 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



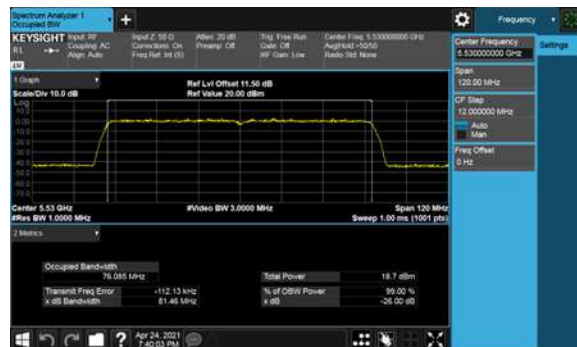
Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH106 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH58 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

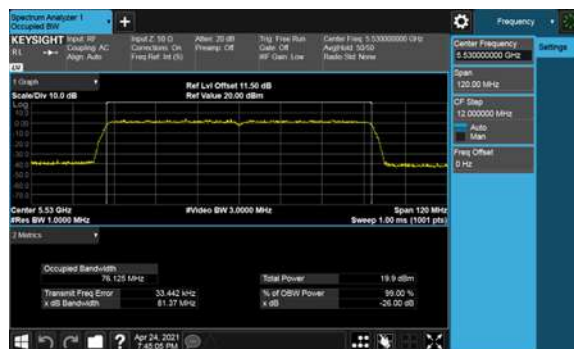
Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH42 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH58 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT A



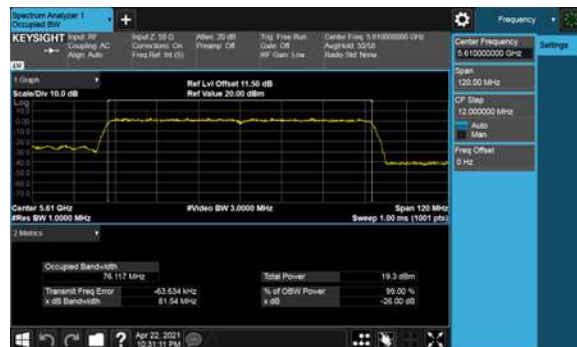
Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT C



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT B



Modulation Type: 802.11ac
CH106 VHT80(ANT A+ANT B) +
CH122 VHT80(ANT C+ANT D) (29.3Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT C

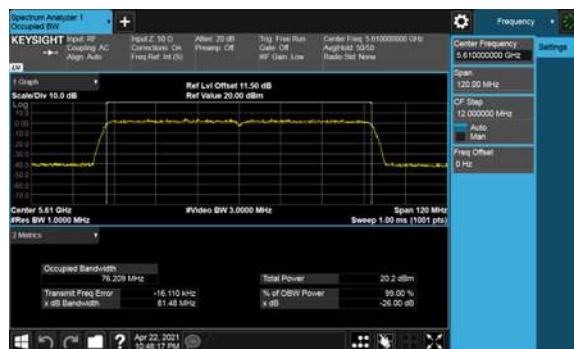


Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT C

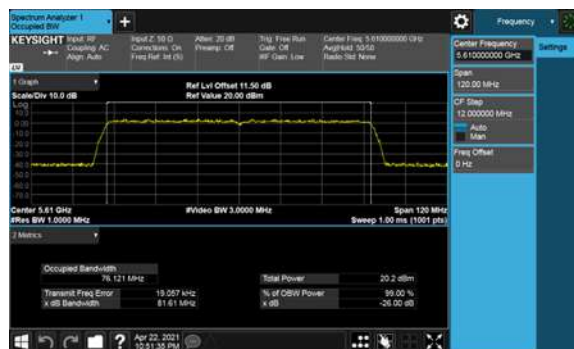


Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

ANT C

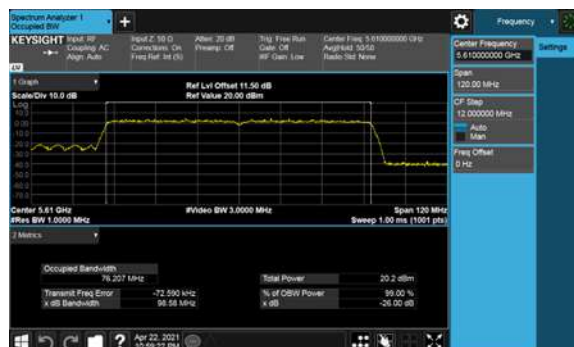


Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

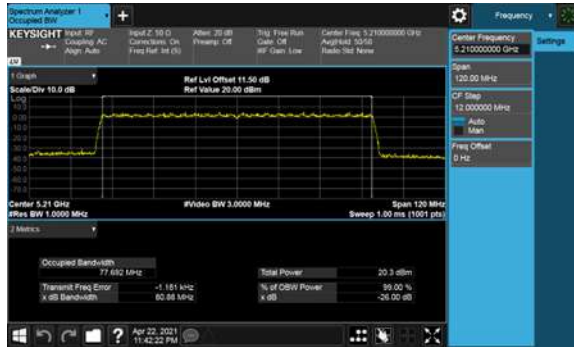
ANT D



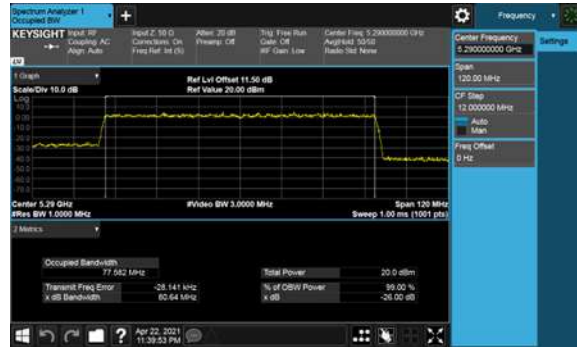


99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



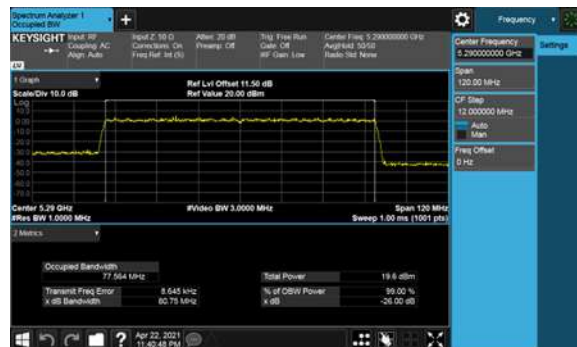
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



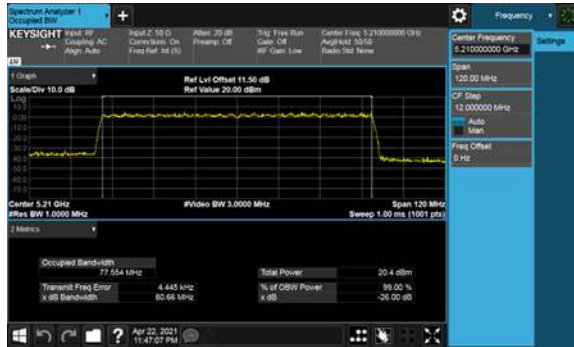
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



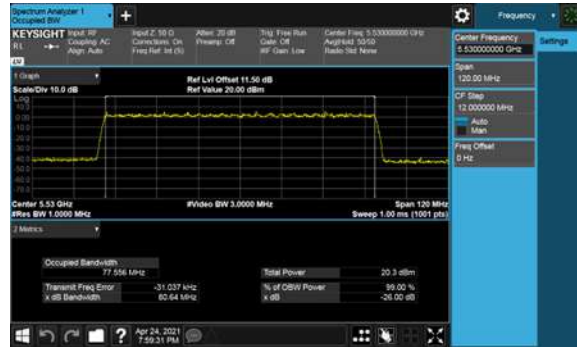


99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



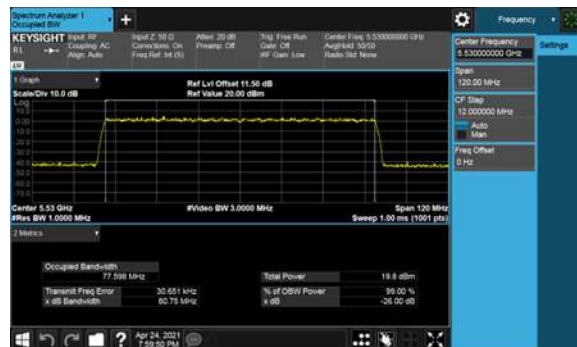
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B

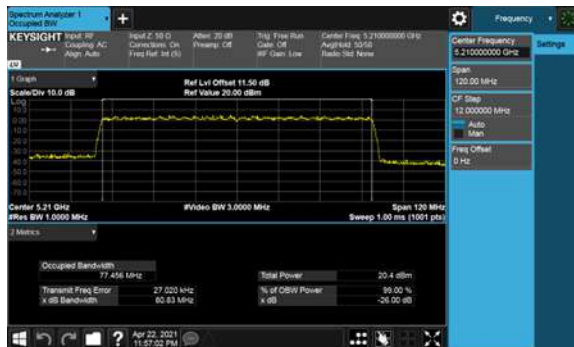


Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

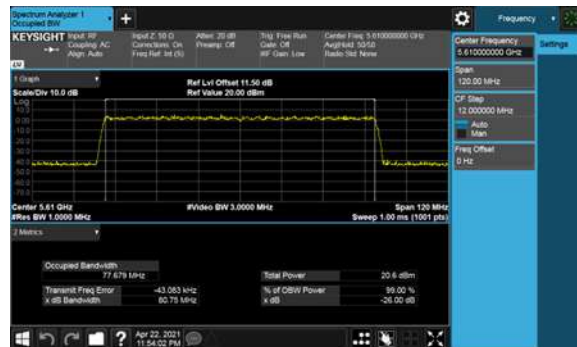


99% Bandwidth(MHz)

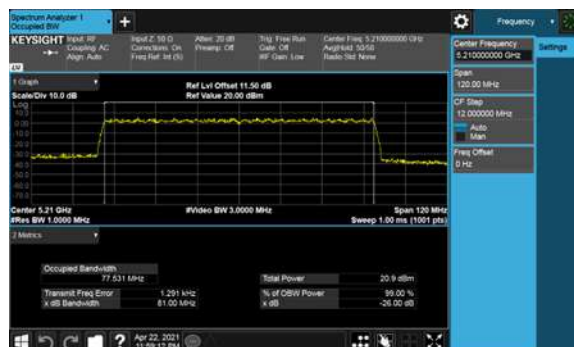
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



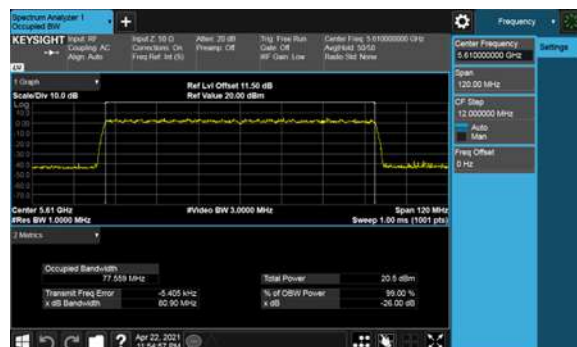
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



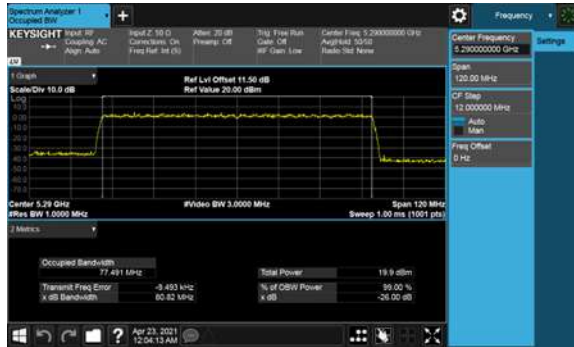
Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



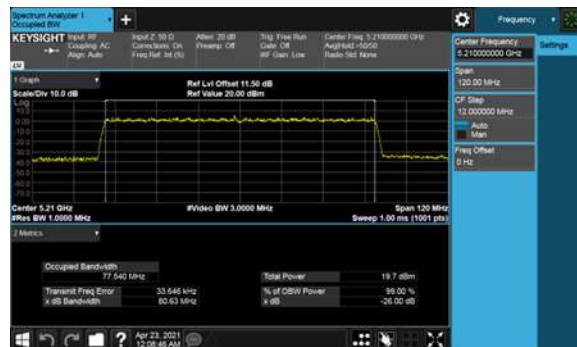
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



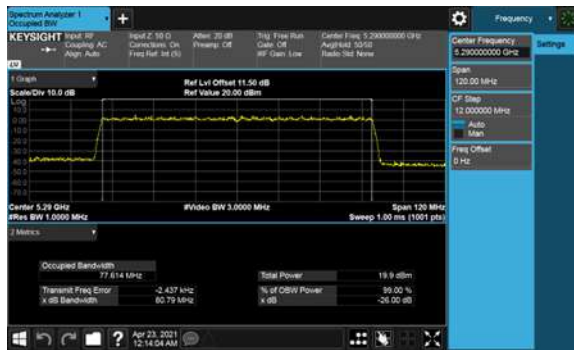
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



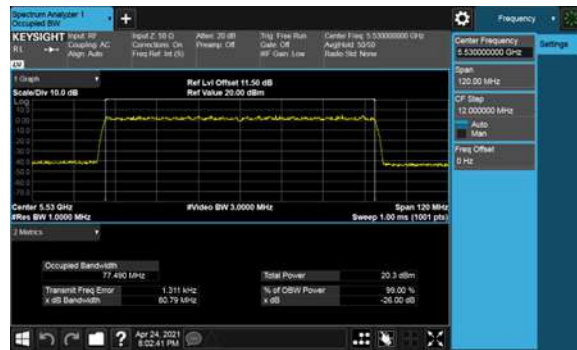


99% Bandwidth(MHz)

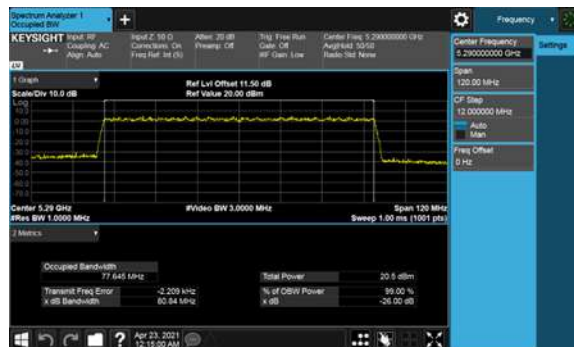
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



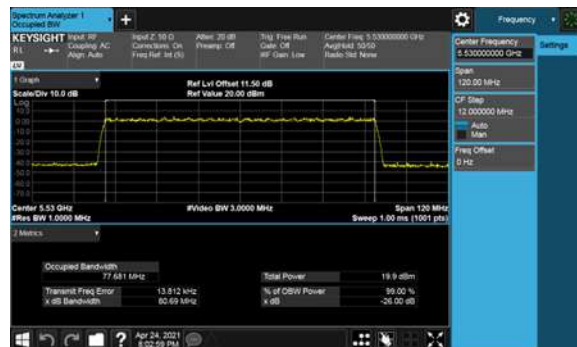
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



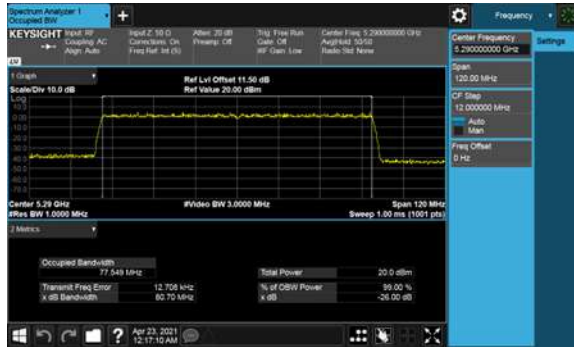
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



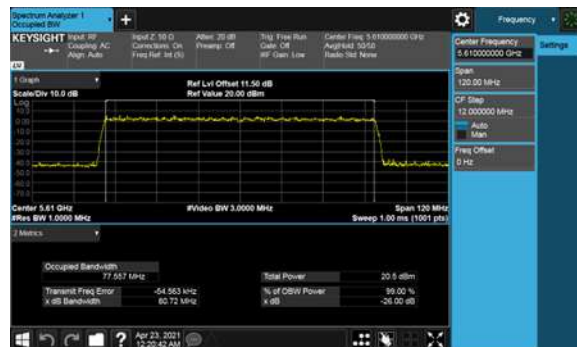
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



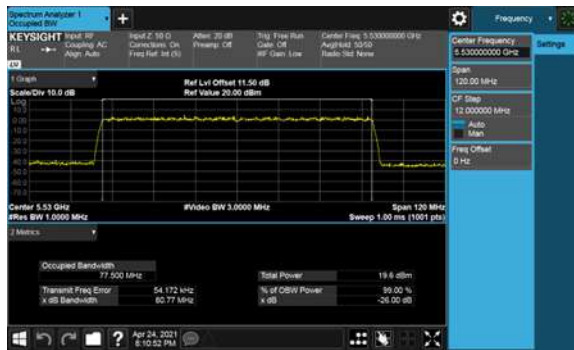
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



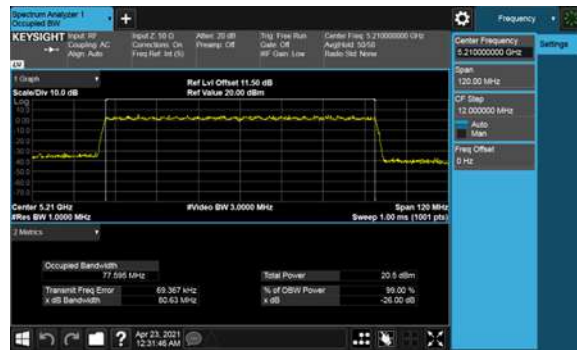


99% Bandwidth(MHz)

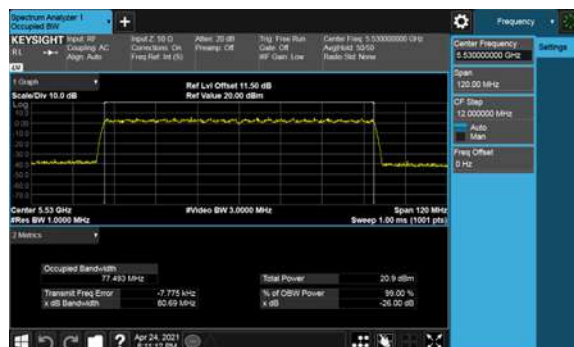
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



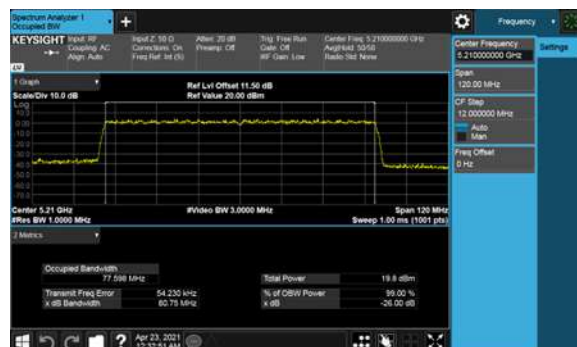
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



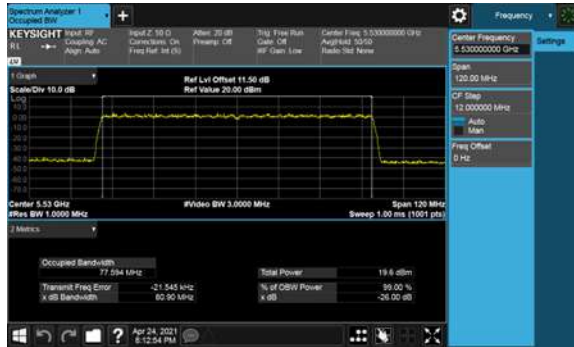
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



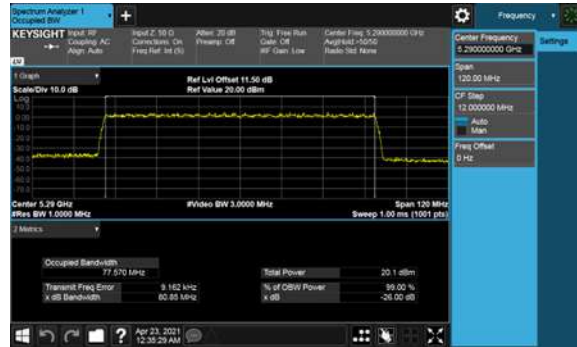


99% Bandwidth(MHz)

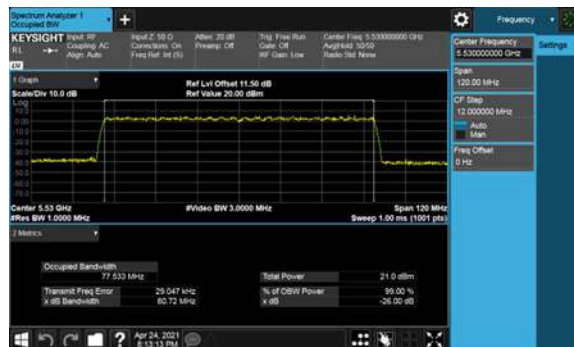
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



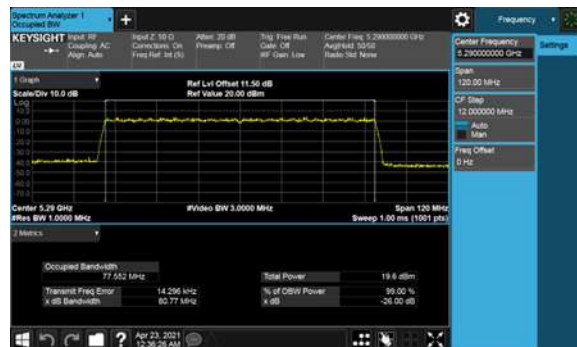
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



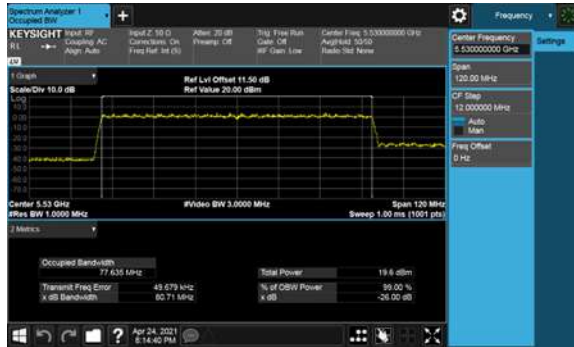
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



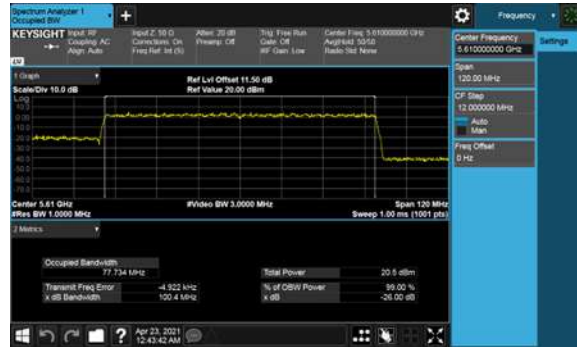


99% Bandwidth(MHz)

Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



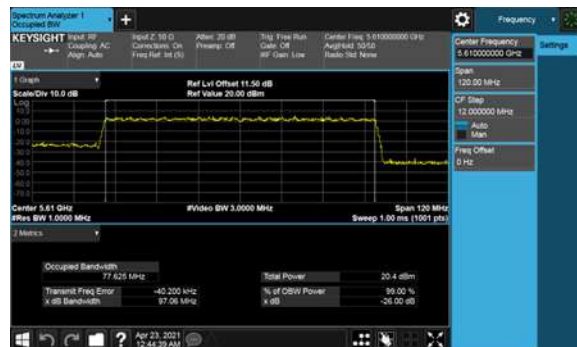
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



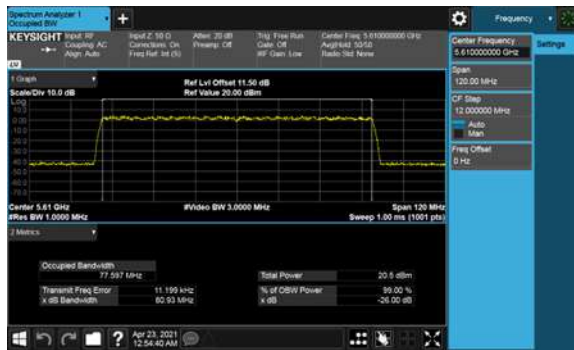
Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



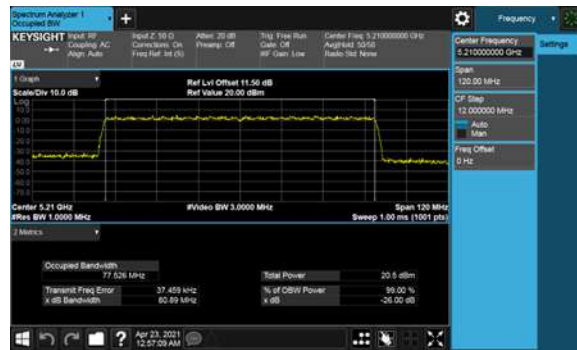


99% Bandwidth(MHz)

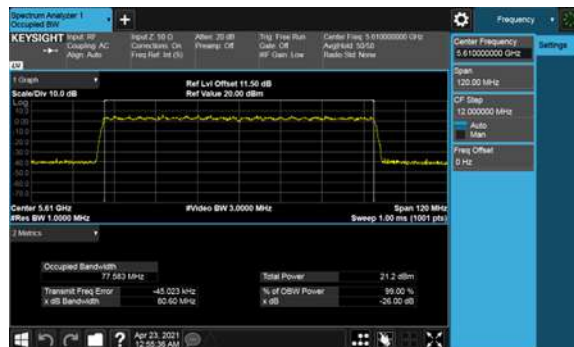
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



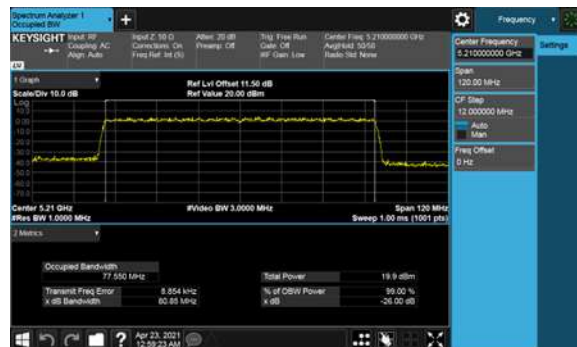
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



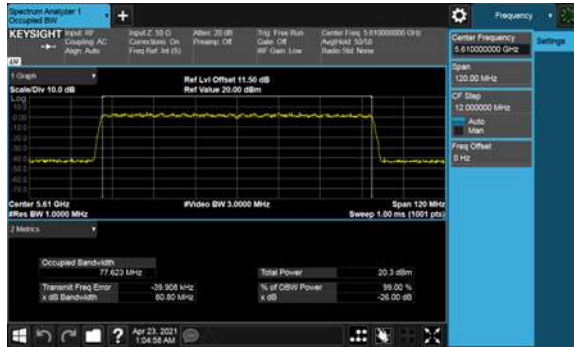
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D



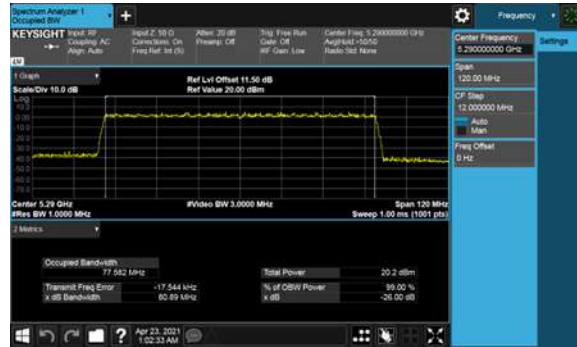


99% Bandwidth(MHz)

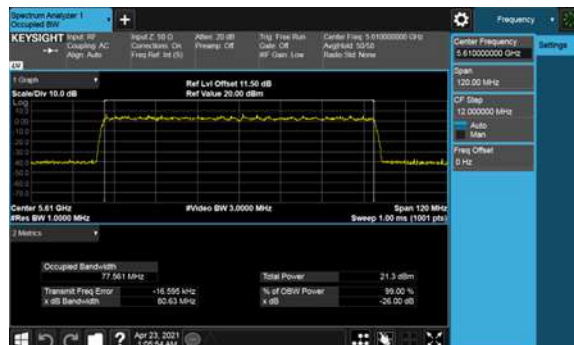
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



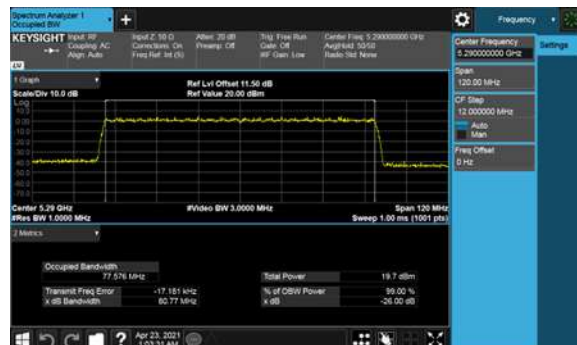
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



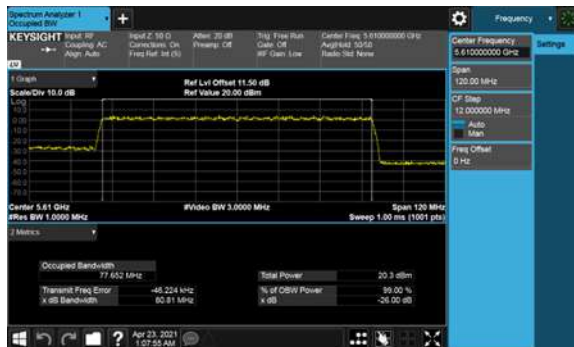
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





99% Bandwidth(MHz)

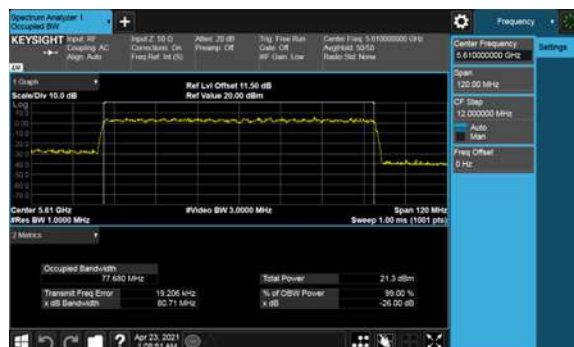
Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH42 VHT80(ANT A+ANT B) +

CH138 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

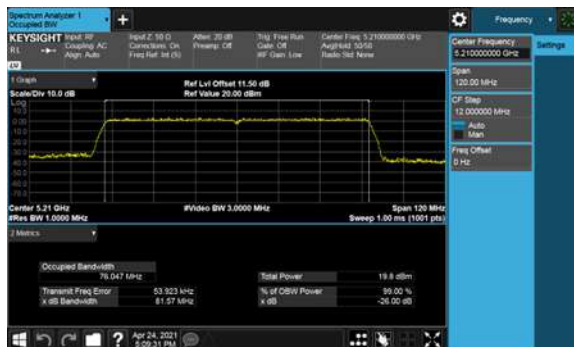


Modulation Type: 802.11ac

CH42 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B

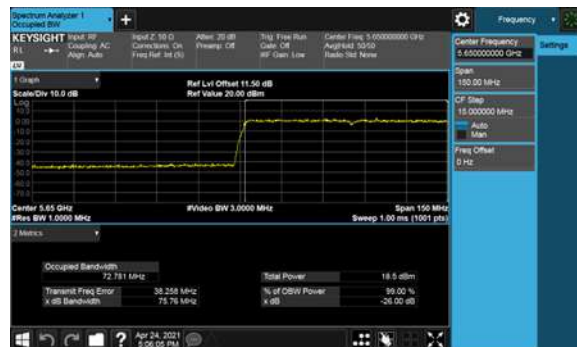


Modulation Type: 802.11ac

CH42 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH58 VHT80(ANT A+ANT B) +

CH138 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

CH58 VHT80(ANT A+ANT B) +

CH138 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)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH106 VHT80(ANT A+ANT B) +

CH138 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

CH106 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B

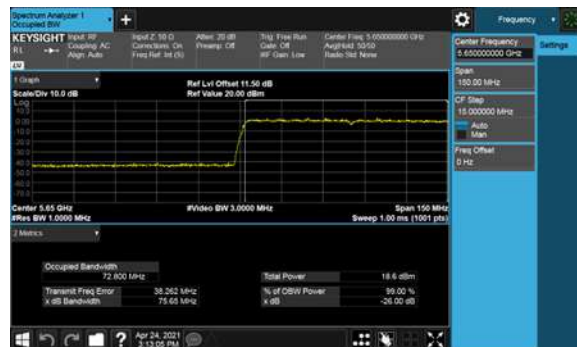


Modulation Type: 802.11ac

CH106 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

CH138 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

CH122 VHT80(ANT A+ANT B) +

CH138 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)

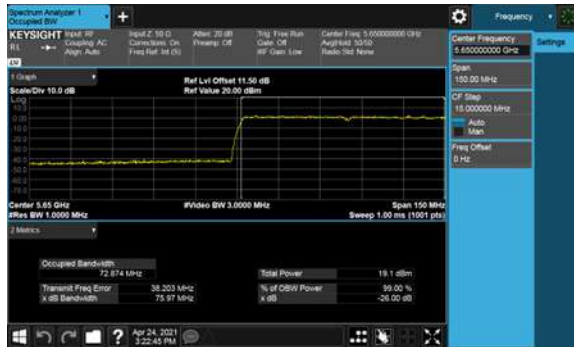
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH42 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

CH138 VHT80(ANT A+ANT B) +

CH42 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT C

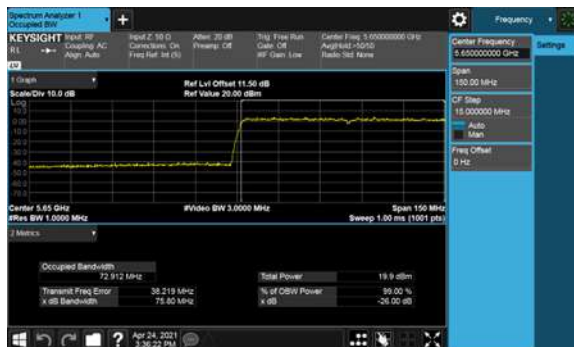


Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT B



Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH58 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH106 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

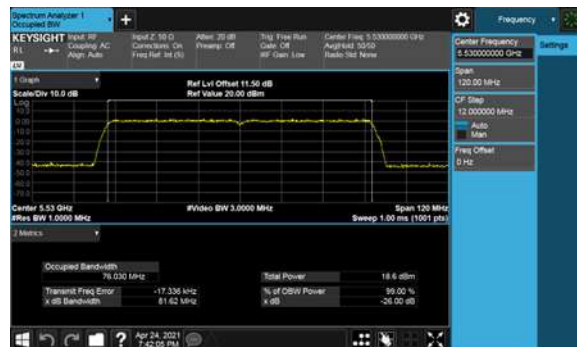


Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH106 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH122 VHT80(ANT C+ANT D) (29.3Mbps)

ANT A



Modulation Type: 802.11ac

CH138 VHT80(ANT A+ANT B) +

CH122 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

CH138 VHT80(ANT A+ANT B) +

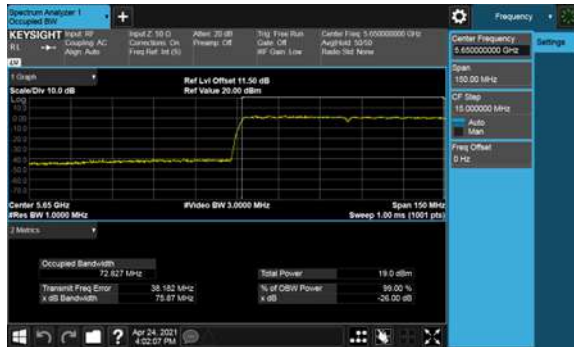
CH122 VHT80(ANT C+ANT D) (29.3Mbps)

ANT D





99% Bandwidth(MHz)
Within 5470-5725MHz Band, Straddle Channel
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

N.A.

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

N.A.



99% Bandwidth(MHz)
Within 5470-5725MHz Band, Straddle Channel
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

N.A.



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

N.A.





99% Bandwidth(MHz)

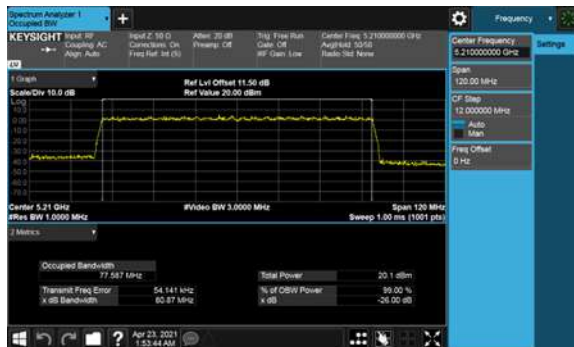
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH42 HE80(ANT A+ANT B) +

CH138 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

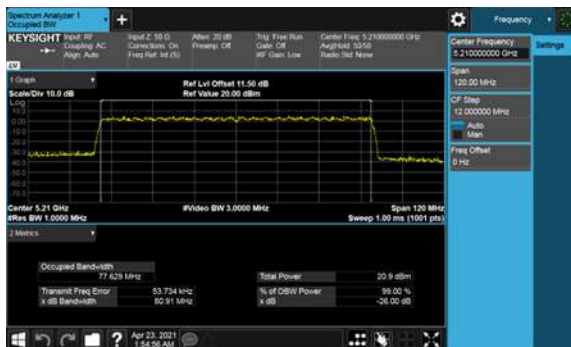


Modulation Type: 802.11ax

CH42 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT B

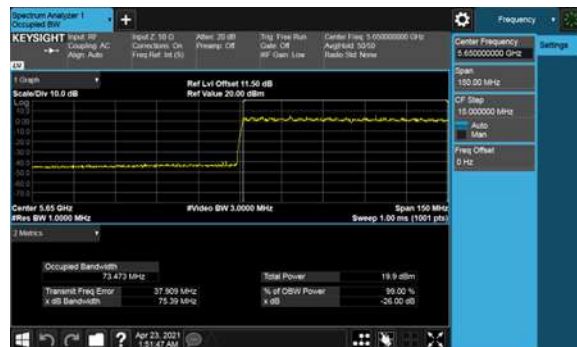


Modulation Type: 802.11ax

CH42 HE80(ANT A+ANT B) +

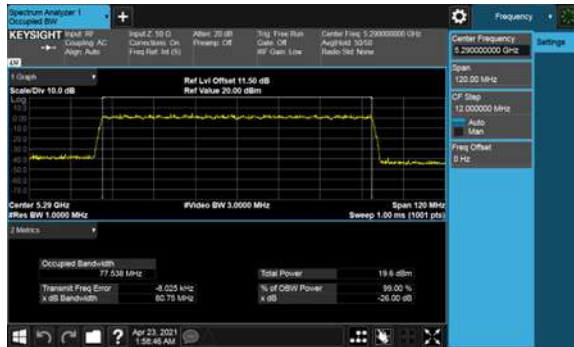
CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT D

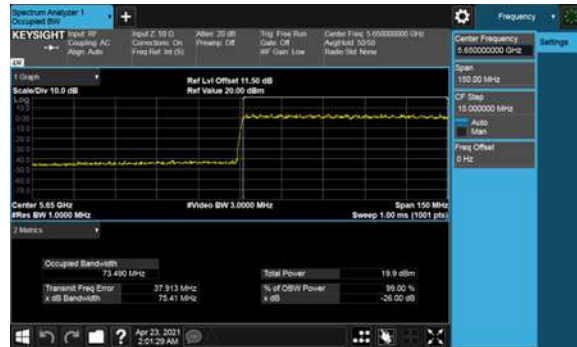




99% Bandwidth(MHz)
Within 5470-5725MHz Band, Straddle Channel
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



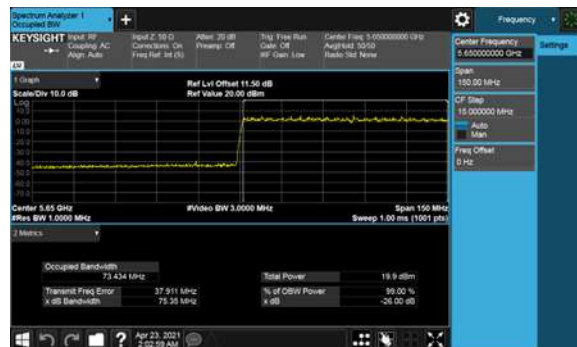
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH138 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)

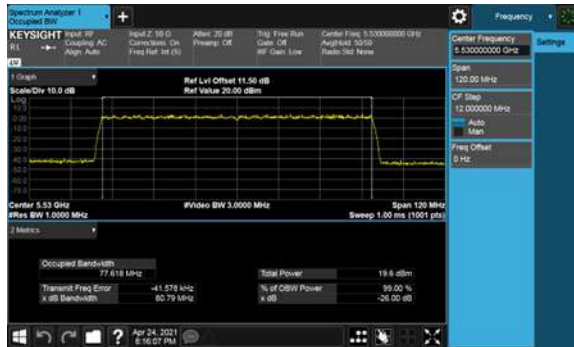
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT A

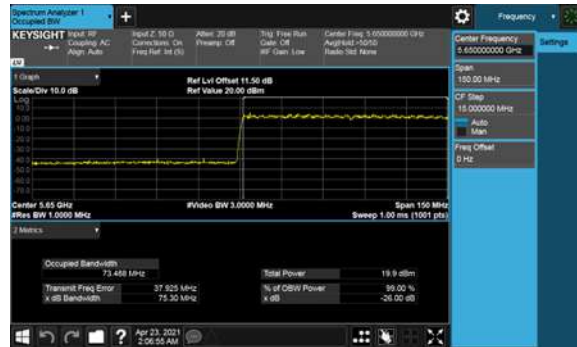


Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT C

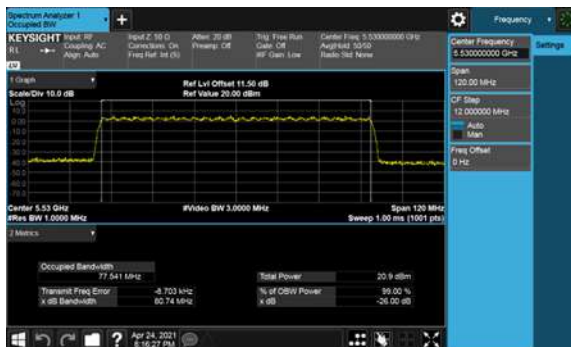


Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT B

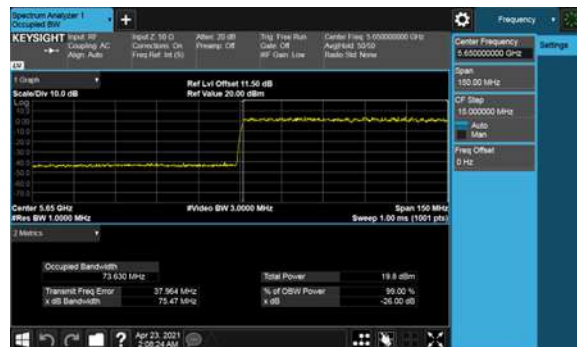


Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





99% Bandwidth(MHz)

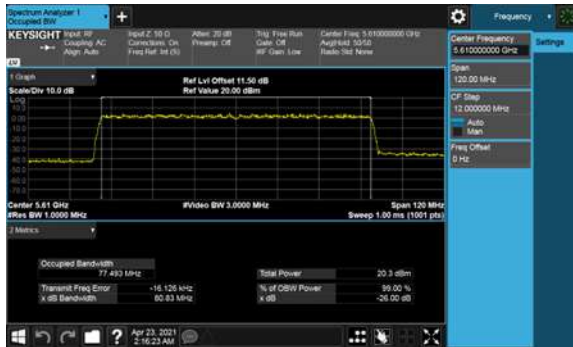
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH122 HE80(ANT A+ANT B) +

CH138 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

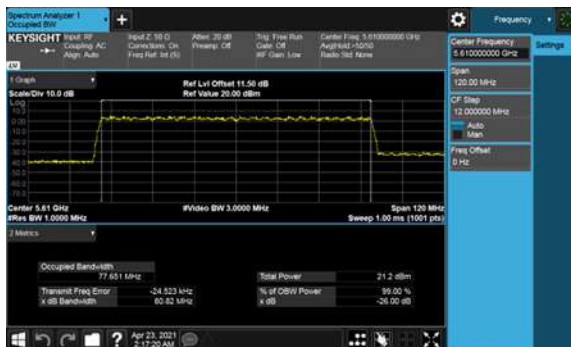


Modulation Type: 802.11ax

CH122 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT B

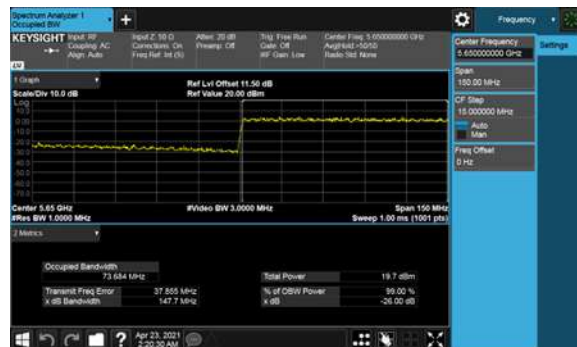


Modulation Type: 802.11ax

CH122 HE80(ANT A+ANT B) +

CH138 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





99% Bandwidth(MHz)

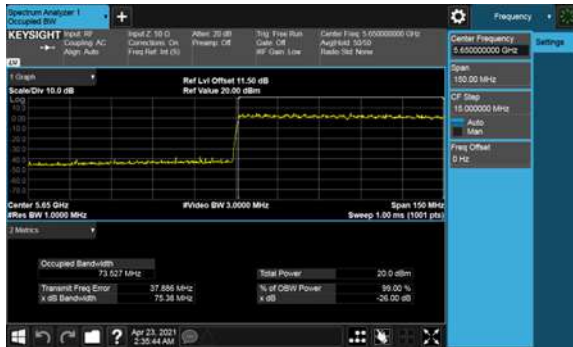
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH42 HE80(ANT C+ANT D) (30.6Mbps)

ANT A

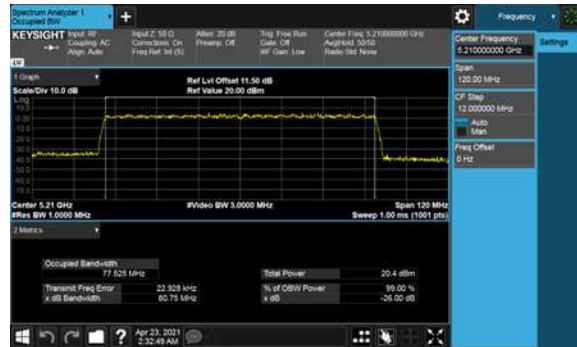


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH42 HE80(ANT C+ANT D) (30.6Mbps)

ANT C

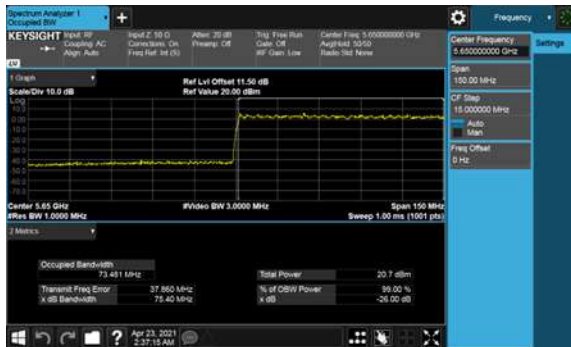


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH42 HE80(ANT C+ANT D) (30.6Mbps)

ANT B



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH42 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





99% Bandwidth(MHz)

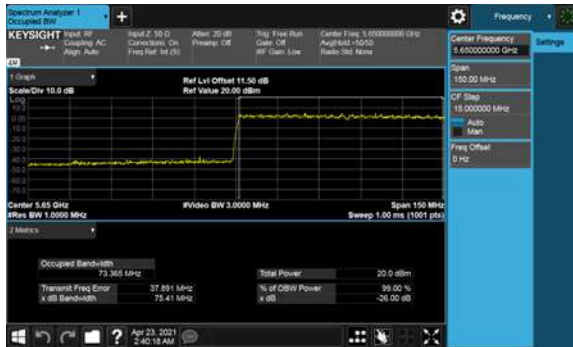
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH58 HE80(ANT C+ANT D) (30.6Mbps)

ANT A



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH58 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

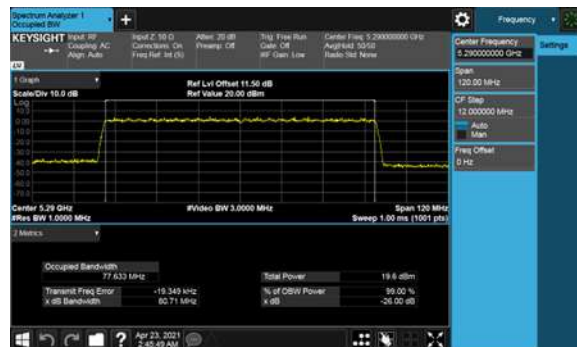


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH58 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





99% Bandwidth(MHz)

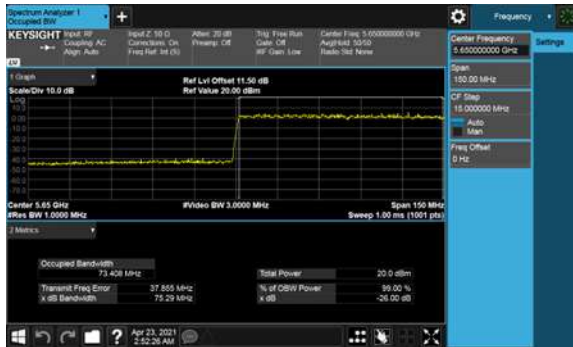
Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)

ANT A

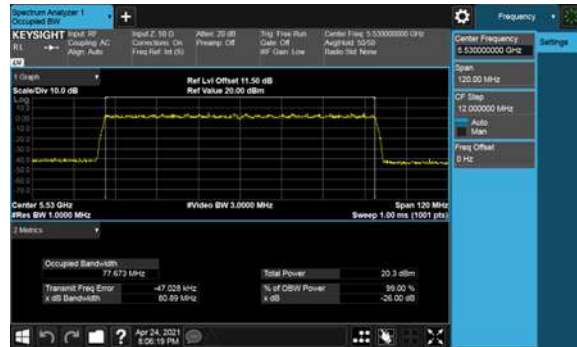


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)

ANT C

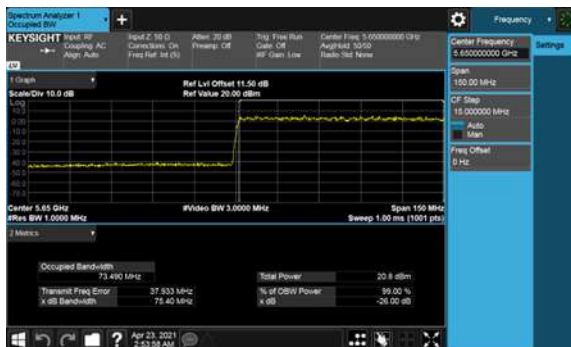


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)

ANT B

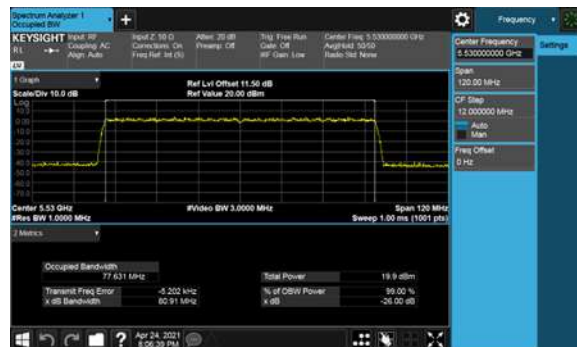


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





99% Bandwidth(MHz)

Within 5470-5725MHz Band, Straddle Channel

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH122 HE80(ANT C+ANT D) (30.6Mbps)

ANT A

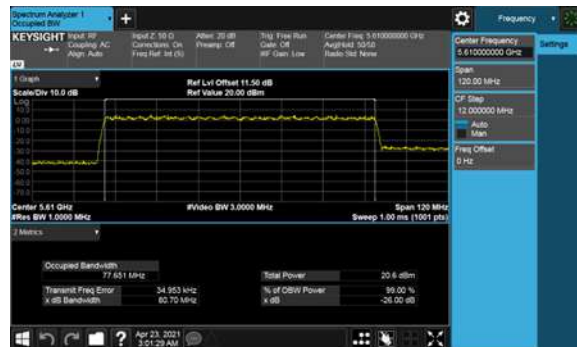


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH122 HE80(ANT C+ANT D) (30.6Mbps)

ANT C

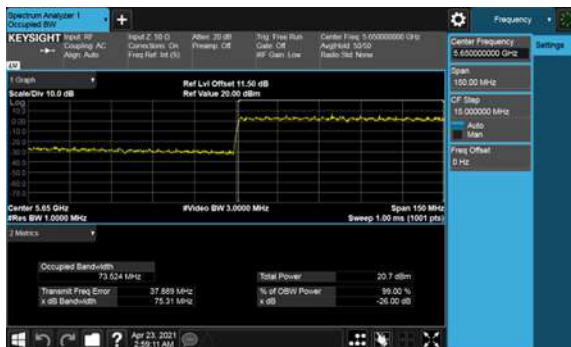


Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH122 HE80(ANT C+ANT D) (30.6Mbps)

ANT B



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH122 HE80(ANT C+ANT D) (30.6Mbps)

ANT D





Within 5470-5725MHz Band, Straddle Channel

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

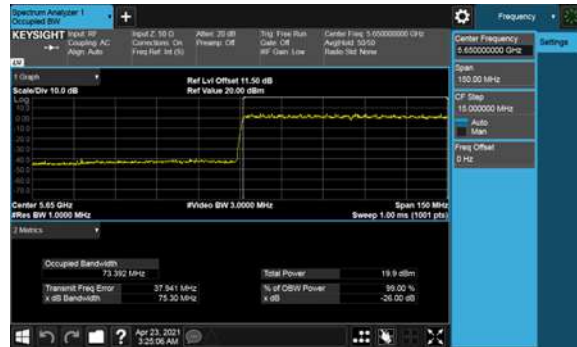




99% Bandwidth(MHz)
Within 5470-5725MHz Band, Straddle Channel
Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)
ANT A

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

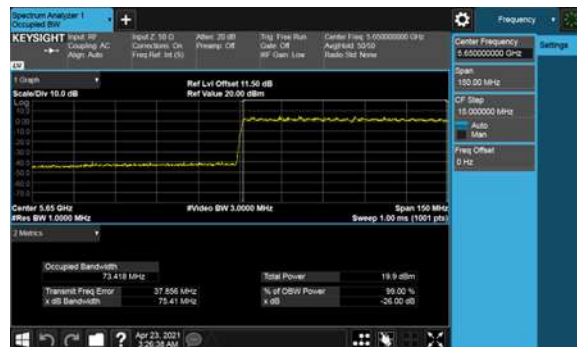
N.A.



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

N.A.





9. 6dB Bandwidth & 99% Occupied Bandwidth

9.1. Test Limit

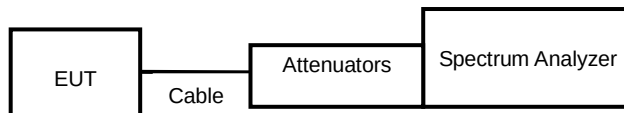
FCC §15.407

The minimum 6 dB bandwidth shall be at least 500 kHz.

9.2. Test Procedure

Reference to 789033 D02 General UNII Test Procedures New Rules v01: The transmitter output is connected to a spectrum analyzer with the RBW set to 100KHz, the VBW $\geq 3 \times$ RBW, peak detector and max hold.

9.3. Test Setup Layout



**9.4. Test Result and Data (6dB Bandwidth)****11ac VHT80 + VHT80**

Modulation Type	Channel	Frequency (MHz)	6dB Bandwidth(MHz)				Minimum Limit (MHz)
			ANT A	ANT B	ANT C	ANT D	
11ac VHT80 + VHT80	58	5290	-	-	-	-	0.50
	155	5775	-	-	76.56	76.56	0.50
11ac VHT80 + VHT80	106	5530	-	-	-	-	0.50
	155	5775	-	-	76.56	76.56	0.50
11ac VHT80 + VHT80	122	5610	-	-	-	-	0.50
	155	5775	-	-	76.56	76.56	0.50
11ac VHT80 + VHT80	155	5775	76.56	76.56	-	-	0.50
	58	5290	-	-	-	-	0.50
11ac VHT80 + VHT80	155	5775	76.56	76.56	-	-	0.50
	106	5530	-	-	-	-	0.50
11ac VHT80 + VHT80	155	5775	76.56	76.56	-	-	0.50
	122	5610	-	-	-	-	0.50

11ax HE80 + HE80

Modulation Type	Channel	Frequency (MHz)	6dB Bandwidth(MHz)				Minimum Limit (MHz)
			ANT A	ANT B	ANT C	ANT D	
11ax HE80 + HE80	58	5290	-	-	-	-	0.50
	155	5775	-	-	78.00	78.00	0.50
11ax HE80 + HE80	106	5530	-	-	-	-	0.50
	155	5775	-	-	78.00	78.00	0.50
11ax HE80 + HE80	122	5610	-	-	-	-	0.50
	155	5775	-	-	78.00	78.00	0.50
11ax HE80 + HE80	155	5775	78.00	78.00	-	-	0.50
	58	5290	-	-	-	-	0.50
11ax HE80 + HE80	155	5775	77.88	78.00	-	-	0.50
	106	5530	-	-	-	-	0.50
11ax HE80 + HE80	155	5775	78.00	78.00	-	-	0.50
	122	5610	-	-	-	-	0.50



UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	6dB Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11a	6 Mbps	5720	3.88	3.88	3.89	3.88
11n HT20	MCS 0	5720	3.87	3.88	3.88	3.87
11n HT40	MCS 0	5710	3.17	3.21	3.20	3.22
11ac VHT20	NSS1-MCS0	5720	3.88	3.89	3.85	3.88
11ac VHT40	NSS1-MCS0	5710	3.20	3.21	3.23	3.22
11ac VHT80	NSS1-MCS0	5690	3.30	3.30	3.28	3.30
11ax HE20	NSS1-MCS0	5720	4.34	4.39	4.30	4.29
11ax HE40	NSS1-MCS0	5710	3.55	3.55	3.62	3.69
11ax HE80	NSS1-MCS0	5690	4.04	4.05	4.06	4.05



UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	6dB Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11ac VHT80 + VHT80	NSS1-MCS0	5210	-	-	-	-
		5690	-	-	3.30	3.29
11ac VHT80 + VHT80	NSS1-MCS0	5290	-	-	-	-
		5690	-	-	3.30	3.28
11ac VHT80 + VHT80	NSS1-MCS0	5530	-	-	-	-
		5690	-	-	3.31	3.29
11ac VHT80 + VHT80	NSS1-MCS0	5610	-	-	-	-
		5690	-	-	3.31	3.29
11ac VHT80 + VHT80	NSS1-MCS0	5690	3.30	3.30	-	-
		5210	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	3.30	3.30	-	-
		5290	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	3.30	3.30	-	-
		5530	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	3.31	3.30	-	-
		5610	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	3.30	3.29	-	-
		5775	-	-	76.56	76.56
11ac VHT80 + VHT80	NSS1-MCS0	5775	76.56	76.56	-	-
		5690	-	-	3.31	3.28



UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	6dB Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11ax HE80 + HE80	NSS1-MCS0	5210	-	-	-	-
		5690	-	-	4.07	4.06
11ax HE80 + HE80	NSS1-MCS0	5290	-	-	-	-
		5690	-	-	4.06	4.06
11ax HE80 + HE80	NSS1-MCS0	5530	-	-	-	-
		5690	-	-	4.06	4.04
11ax HE80 + HE80	NSS1-MCS0	5610	-	-	-	-
		5690	-	-	4.06	4.04
11ax HE80 + HE80	NSS1-MCS0	5690	4.07	4.04	-	-
		5210	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.04	4.06	-	-
		5290	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.04	4.04	-	-
		5530	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.03	4.02	-	-
		5610	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.05	4.04	-	-
		5775	-	-	78.00	78.00
11ax HE80 + HE80	NSS1-MCS0	5775	77.88	78.00	-	-
		5690	-	-	4.06	4.07

**9.5. Test Result and Data (99% Occupied Bandwidth)**

UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	99% Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11a	6 Mbps	5720	3.85	3.98	3.98	3.84
11n HT20	MCS 0	5720	4.21	4.24	4.25	4.24
11n HT40	MCS 0	5710	4.77	5.40	4.59	4.39
11ac VHT20	NSS1-MCS0	5720	4.24	4.26	4.24	4.23
11ac VHT40	NSS1-MCS0	5710	4.79	5.70	4.58	4.40
11ac VHT80	NSS1-MCS0	5690	5.02	4.89	4.75	4.91
11ax HE20	NSS1-MCS0	5720	4.61	4.64	4.63	4.63
11ax HE40	NSS1-MCS0	5710	4.77	5.06	4.86	4.81
11ax HE80	NSS1-MCS0	5690	4.68	4.69	4.69	4.70



UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	99% Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11ac VHT80 + VHT80	NSS1-MCS0	5210	-	-	-	-
		5690	-	-	4.95	4.84
11ac VHT80 + VHT80	NSS1-MCS0	5290	-	-	-	-
		5690	-	-	4.95	4.84
11ac VHT80 + VHT80	NSS1-MCS0	5530	-	-	-	-
		5690	-	-	4.95	4.85
11ac VHT80 + VHT80	NSS1-MCS0	5610	-	-	-	-
		5690	-	-	4.95	4.85
11ac VHT80 + VHT80	NSS1-MCS0	5690	4.93	4.86	-	-
		5210	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	4.96	4.85	-	-
		5290	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	4.93	4.82	-	-
		5530	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	4.94	4.84	-	-
		5610	-	-	-	-
11ac VHT80 + VHT80	NSS1-MCS0	5690	5.20	5.06	-	-
		5775	-	-	76.36	76.09
11ac VHT80 + VHT80	NSS1-MCS0	5775	76.37	76.23	-	-
		5690	-	-	11.36	5.05



UNII Emission Bandwidth Result (Extends across 5725MHz band)						
Modulation Type	Data Rate / MCS	Frequency (MHz)	99% Bandwidth(MHz)			
			ANT A	ANT B	ANT C	ANT D
11ax HE80 + HE80	NSS1-MCS0	5210	-	-	-	-
		5690	-	-	4.71	4.72
11ax HE80 + HE80	NSS1-MCS0	5290	-	-	-	-
		5690	-	-	4.68	4.68
11ax HE80 + HE80	NSS1-MCS0	5530	-	-	-	-
		5690	-	-	4.69	4.71
11ax HE80 + HE80	NSS1-MCS0	5610	-	-	-	-
		5690	-	-	4.70	4.69
11ax HE80 + HE80	NSS1-MCS0	5690	4.68	4.70	-	-
		5210	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.72	4.69	-	-
		5290	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.73	4.70	-	-
		5530	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.70	4.71	-	-
		5610	-	-	-	-
11ax HE80 + HE80	NSS1-MCS0	5690	4.73	4.73	-	-
		5775	-	-	77.62	77.59
11ax HE80 + HE80	NSS1-MCS0	5775	77.59	77.50	-	-
		5690	-	-	5.22	4.73



6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT A

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT B

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT C

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11a (6Mbps)
CH144

Modulation Type: 802.11n HT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11n HT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142

Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144

Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





6dB Bandwidth

Straddle Channel, Extends across 5725MHz band, ANT D

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH138





6dB Bandwidth,
ANT A

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)



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



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



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



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





6dB Bandwidth,
ANT C

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



ANT D

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



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



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



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



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





6dB Bandwidth,
ANT A

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)



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



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



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



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





6dB Bandwidth,
ANT C

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



ANT D

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



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



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



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



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

