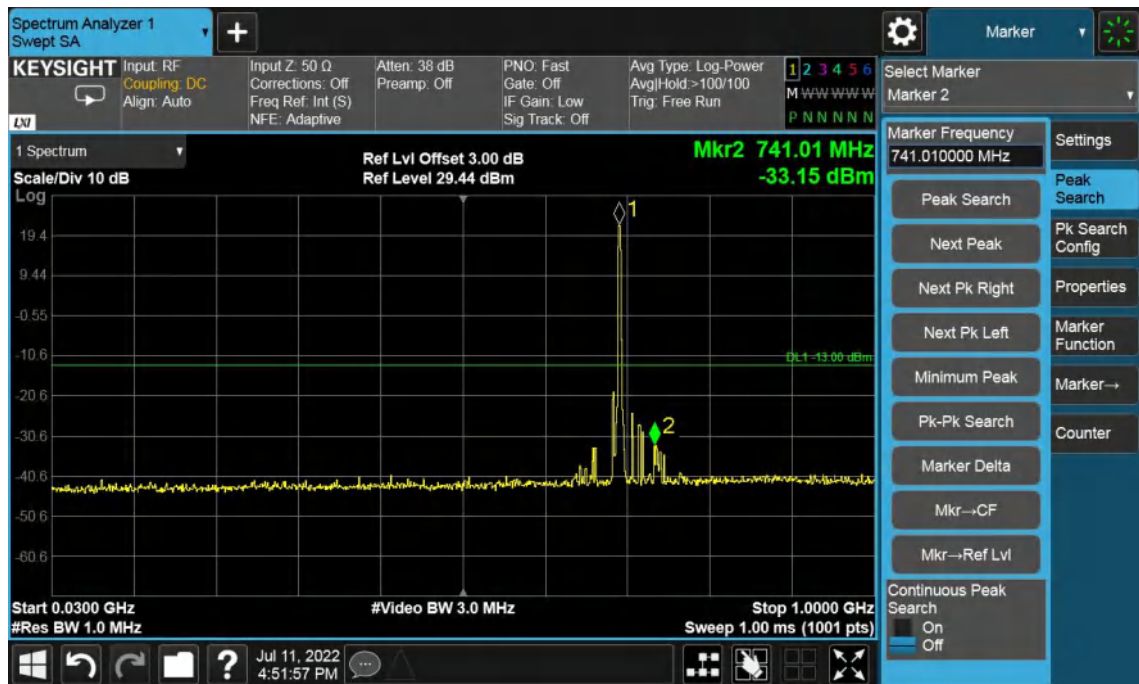
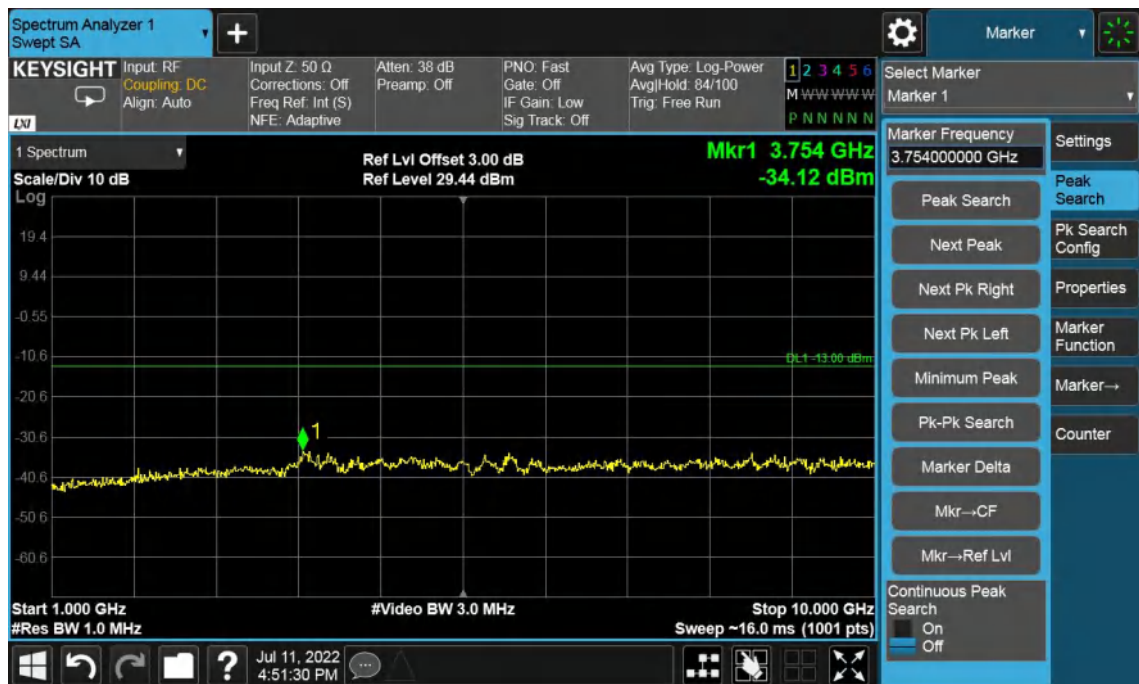




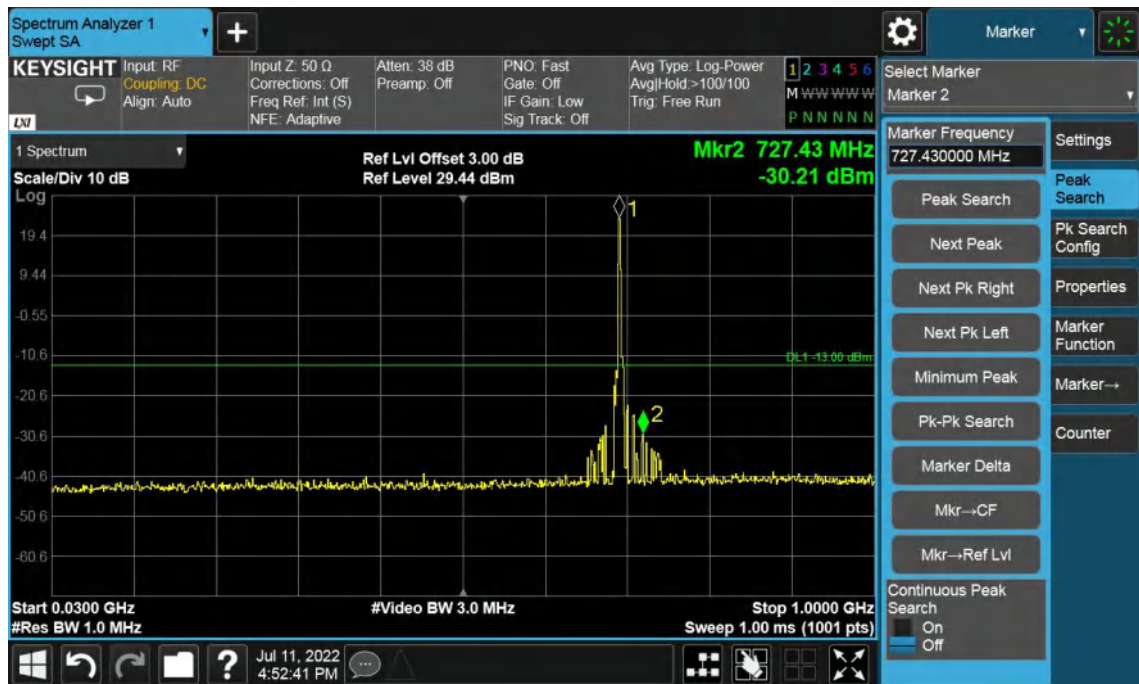
Low Channel-5MHz Bandwidth-30MHz to 1GHz



Low Channel-5MHz Bandwidth-1GHz to 10GHz

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Low Channel-10MHz Bandwidth-30MHz to 1GHz

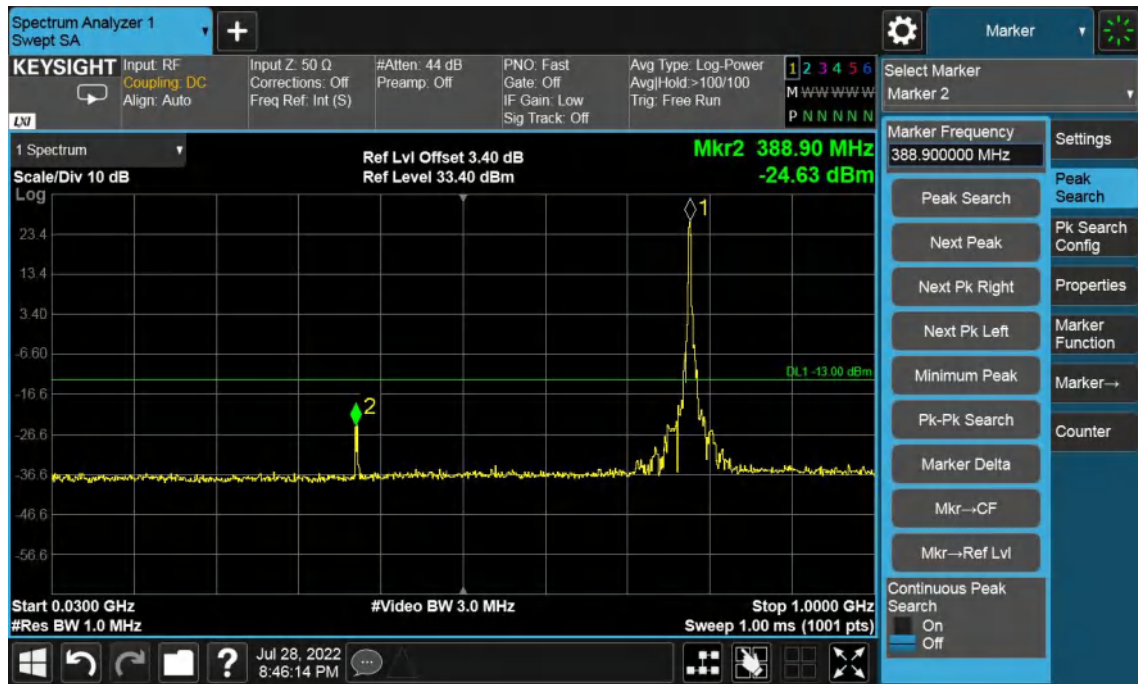


Low Channel-10MHz Bandwidth-1GHz to 10GHz

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6.5.12 CAT-M B13 Conducted Spurious Emission Results



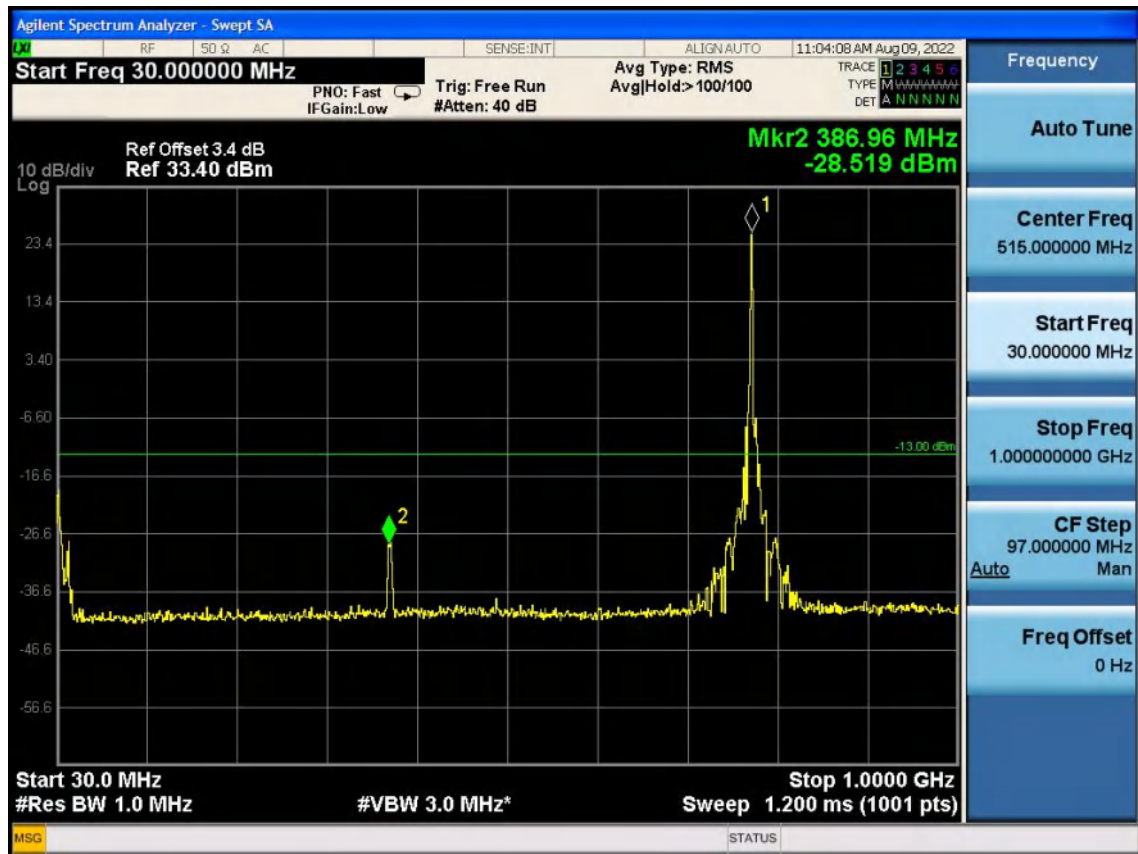
High Channel-5MHz Bandwidth-30MHz to 1GHz



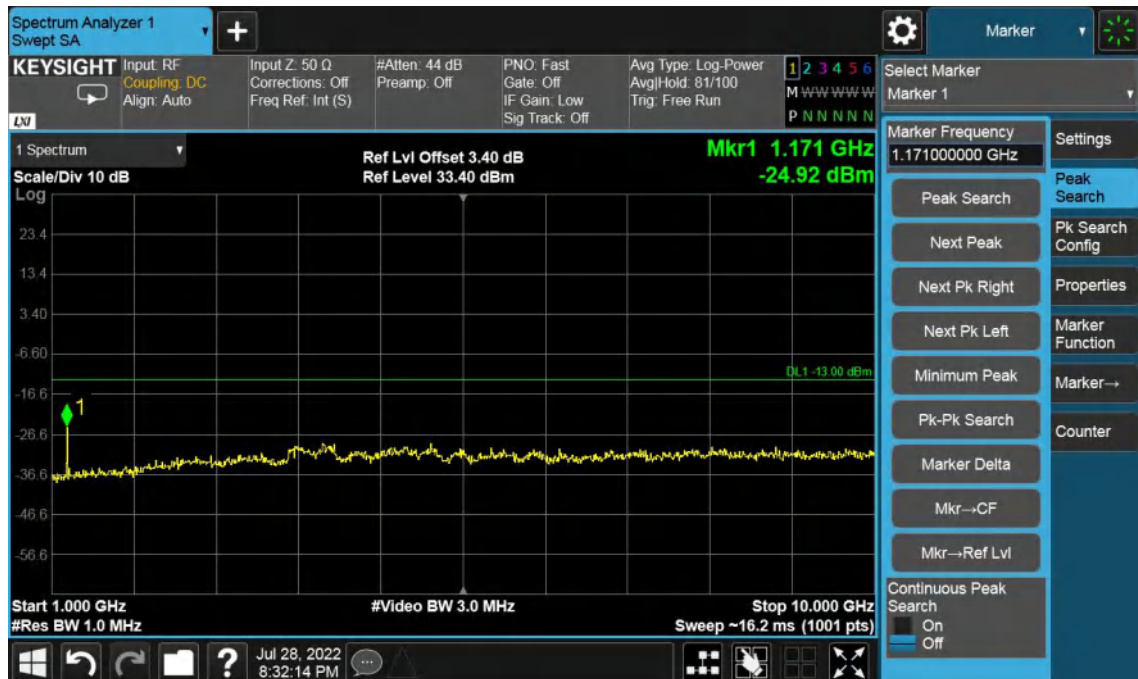
High Channel-5MHz Bandwidth-1GHz to 10GHz

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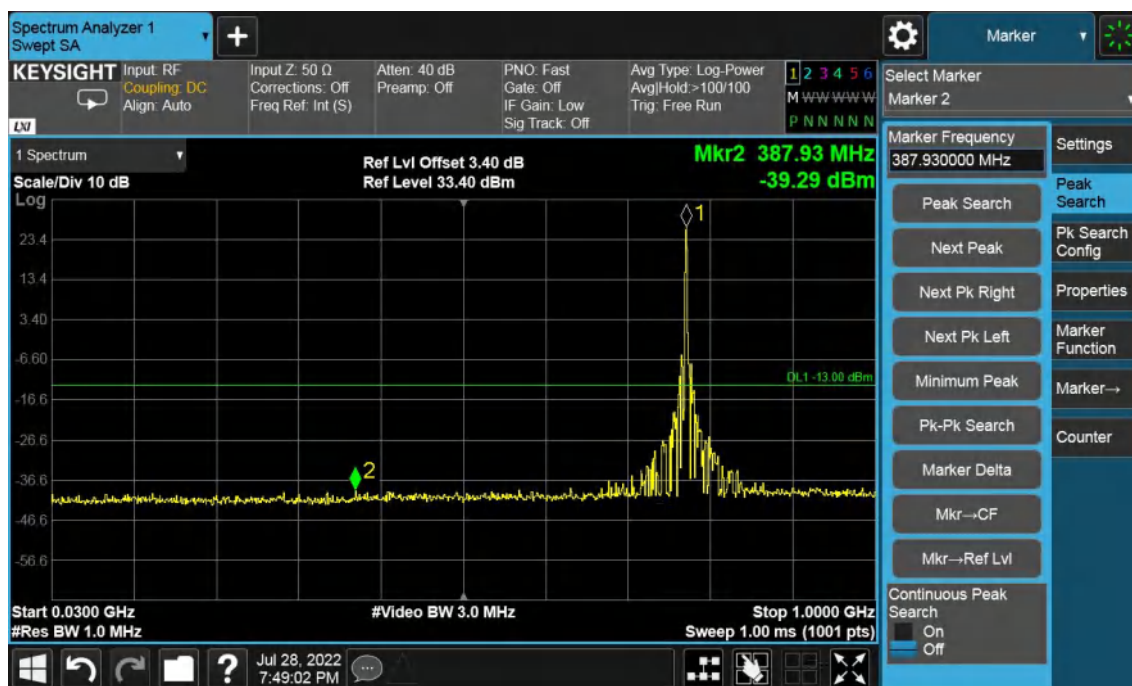
High Channel-10MHz Bandwidth-30MHz to 1GHz



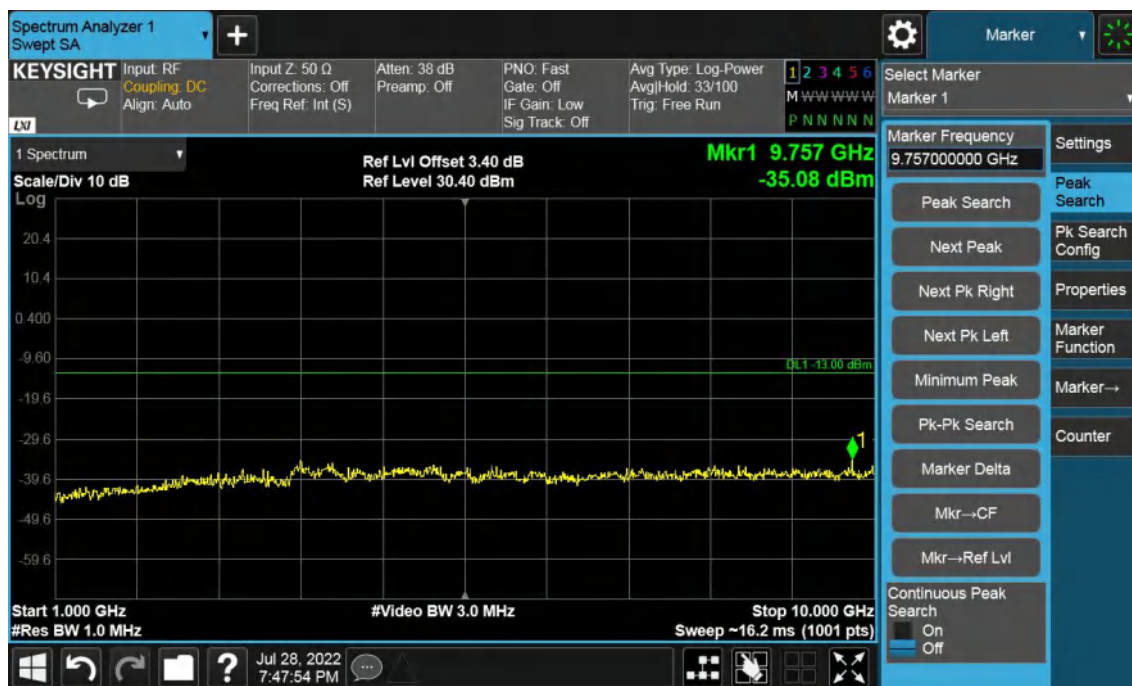
High Channel-10MHz Bandwidth-1GHz to 10GHz

Chongqing Academy of Information and Communication Technology

Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336
Tel: 0086-23-88069965 FAX: 0086-23-88608777



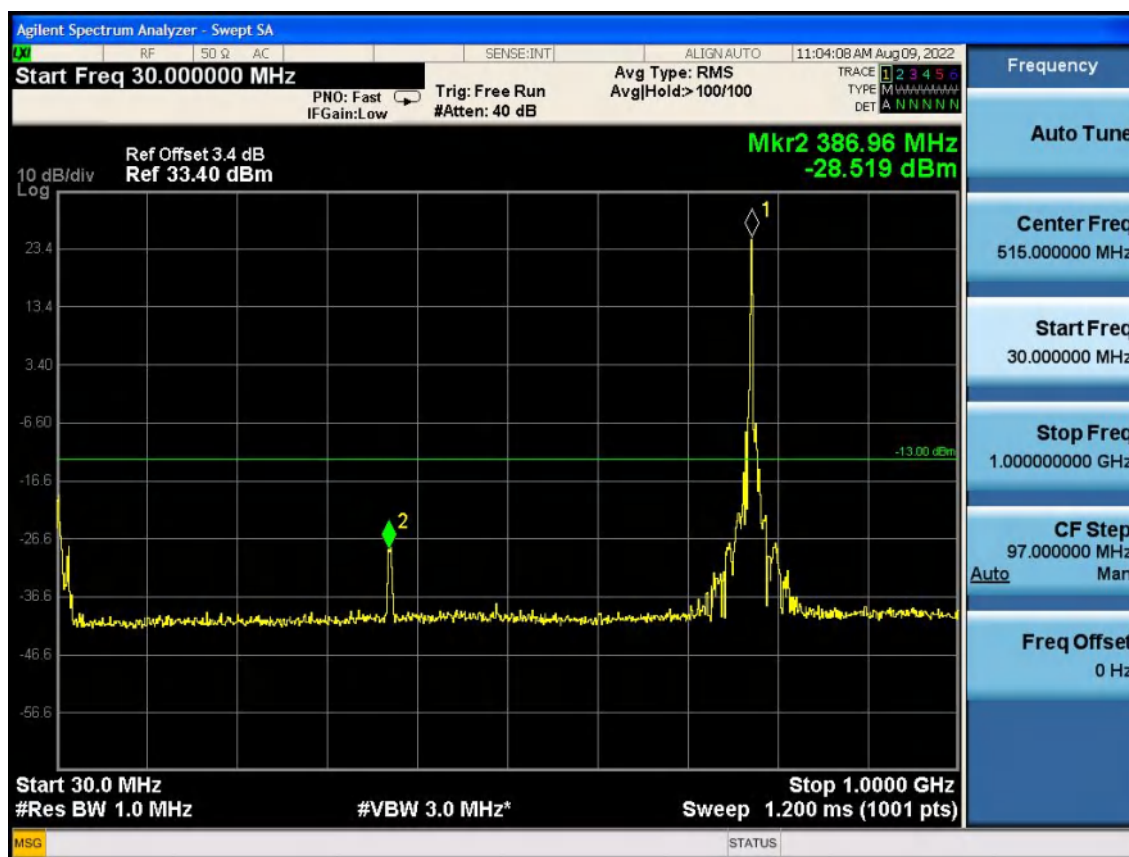
Middle Channel-5MHz Bandwidth-30MHz to 1GHz



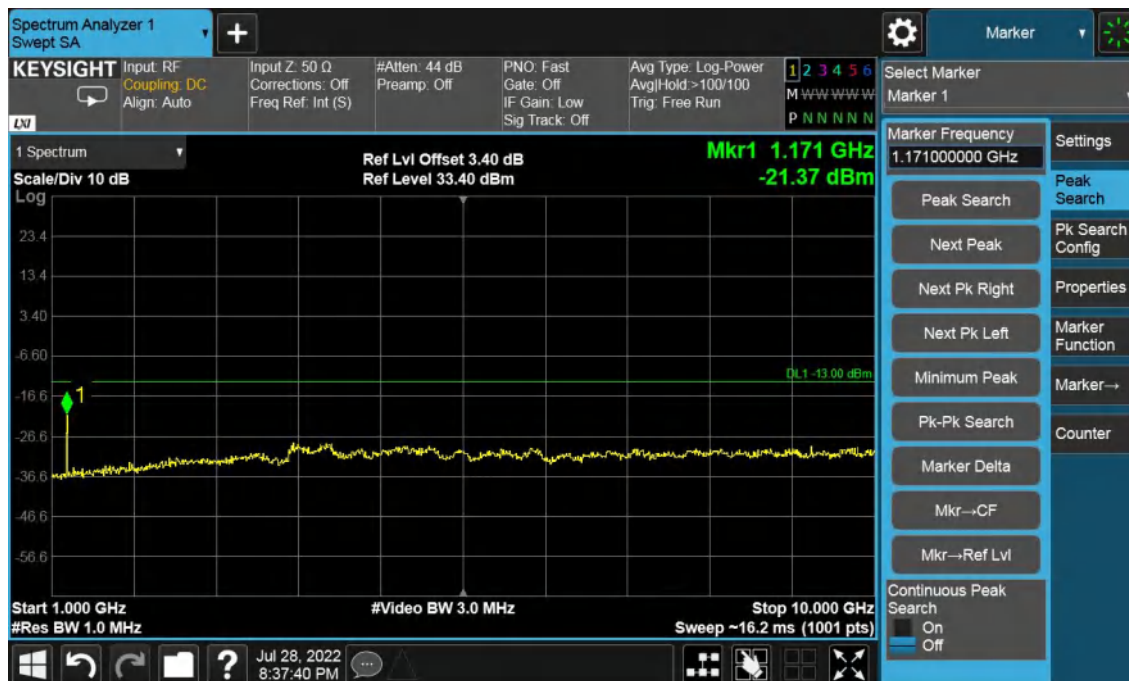
Middle Channel-5MHz Bandwidth-1GHz to 10GHz

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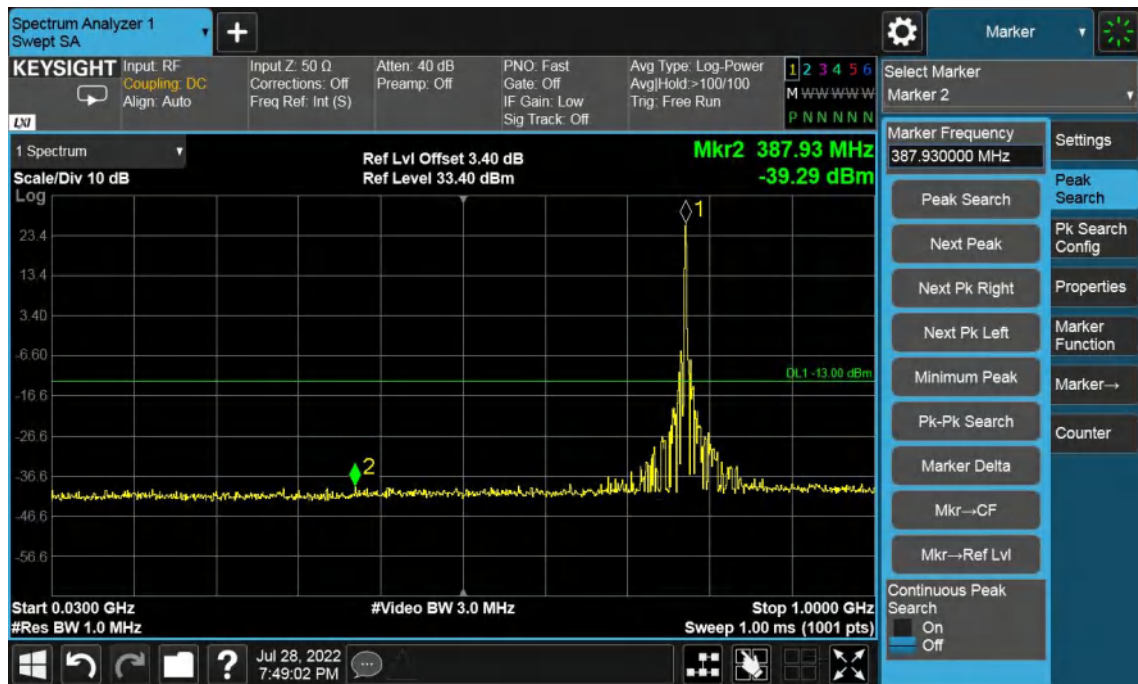
Middle Channel-10MHz Bandwidth-30MHz to 1GHz



Middle Channel-10MHz Bandwidth-1GHz to 10GHz

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Tel: 0086-23-88069965 FAX: 0086-23-88608777



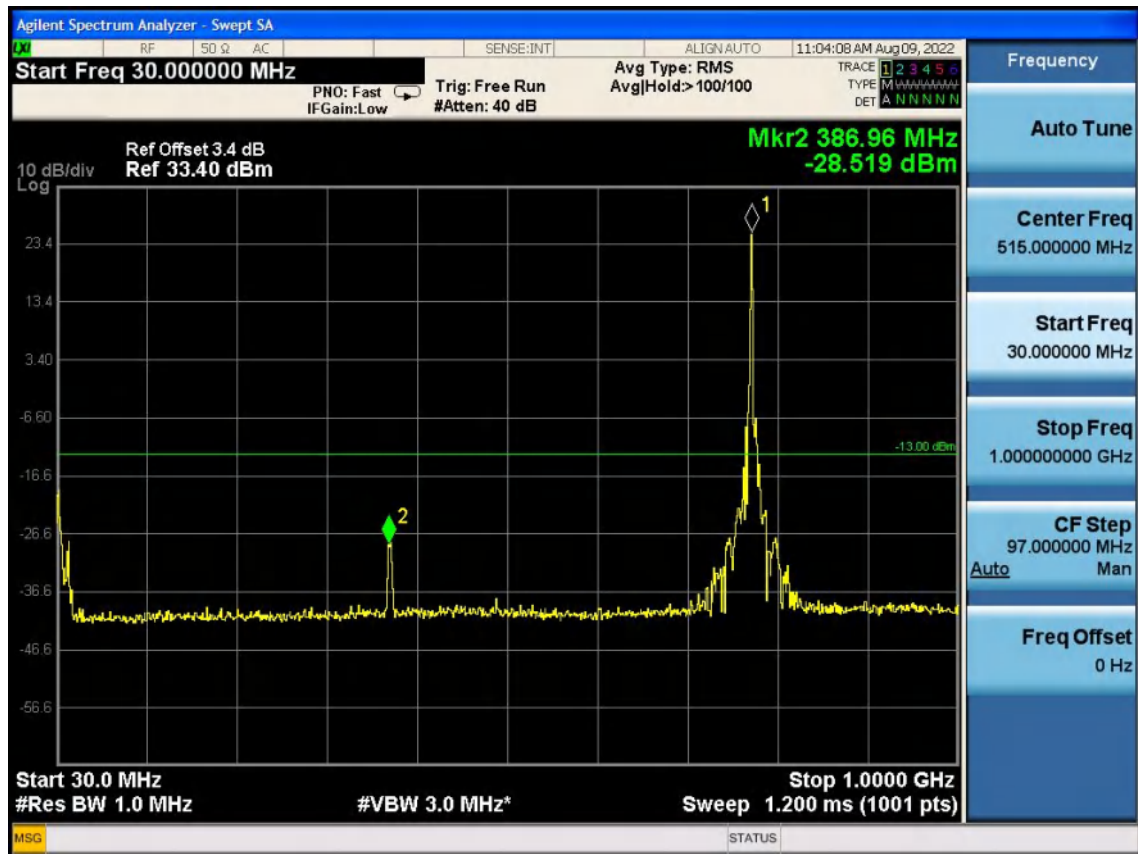
Low Channel-5MHz Bandwidth-30MHz to 1GHz



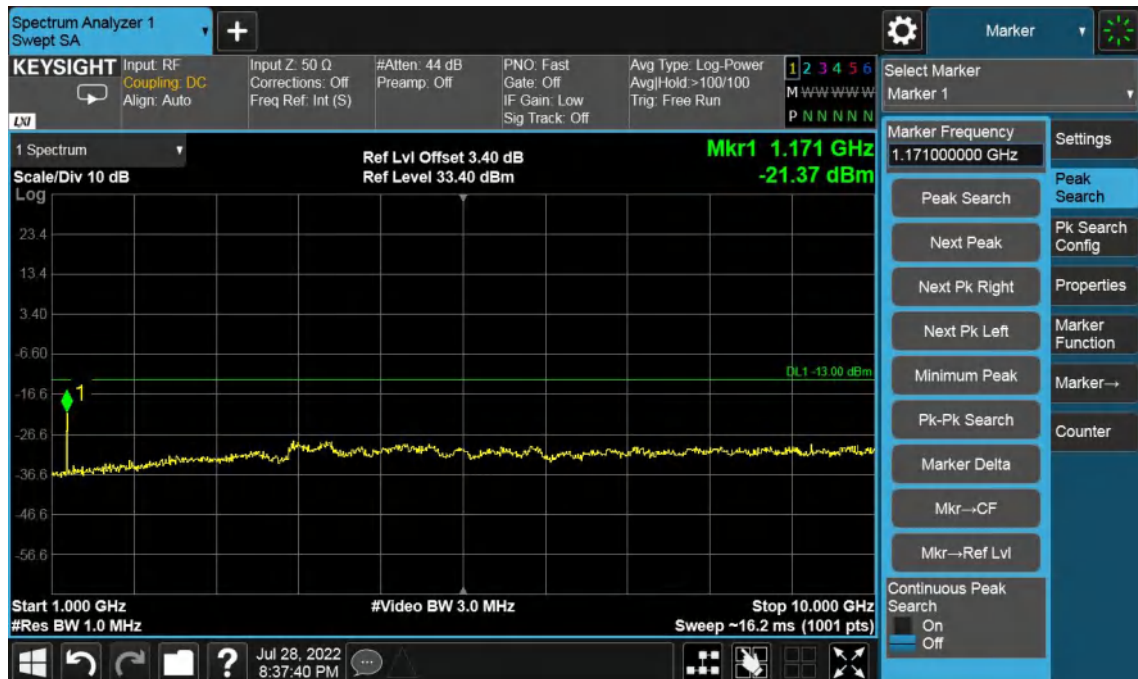
Low Channel-5MHz Bandwidth-1GHz to 10GHz

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Low Channel-10MHz Bandwidth-30MHz to 1GHz



Low Channel-10MHz Bandwidth-1GHz to 10GHz

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5
 1.98
 60200

• RBW 1 MHz
 • VBW 3 MHz
 • SWT 55 ms

Marker 1 [T1]
 -34.20 dBm
 6.365384615 GHz

Ref 30 dBm
 • Att 35 dB

D1 -13 dBm

Start 1 GHz
 900 MHz/
 Stop 10 GHz

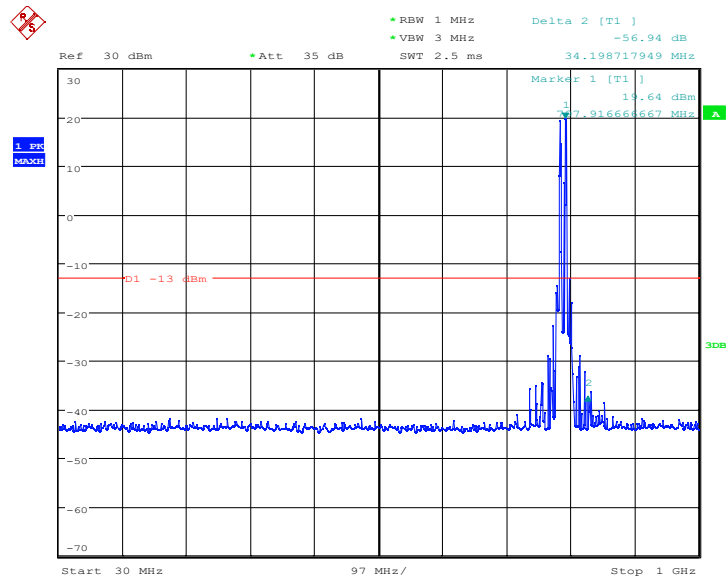
Date: 18.JUL.2022 11:19:44

High Channel-5MHz Bandwidth-1GHz to 10GHz

Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
Tel: 0086-23-88069965 FAX:0086-23-88608777

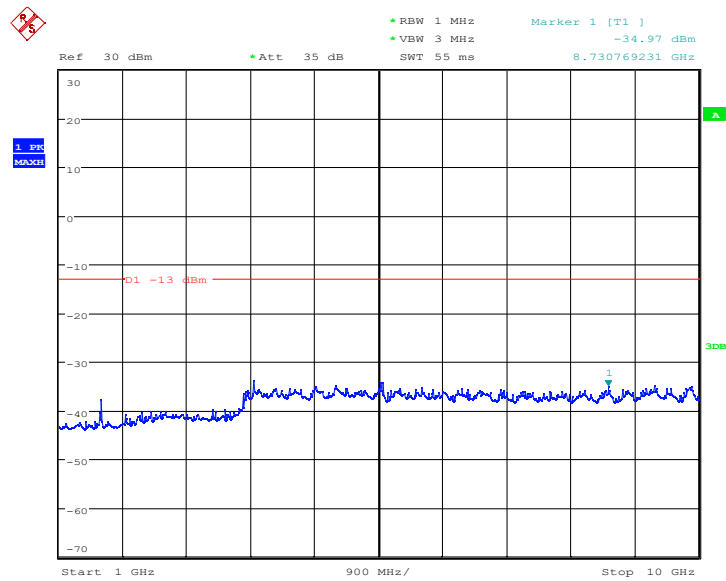


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:16:35

High Channel-10MHz Bandwidth-30MHz to 1GHz



Date: 18.JUL.2022 11:16:06

High Channel-10MHz Bandwidth-1GHz to 10GHz

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Tel: 0086-23-88069965 FAX:0086-23-88608777



* RBW 1 MHz
 * VBW 3 MHz
 Delta 2 [T1]
 -58.07 dB
 -54.407051282 MHz
 SWT 2.5 ms

Ref 30 dBm
 Att 35 dB

Mark 1 [T1]
 19.63 dBm
 6.36217487 MHz

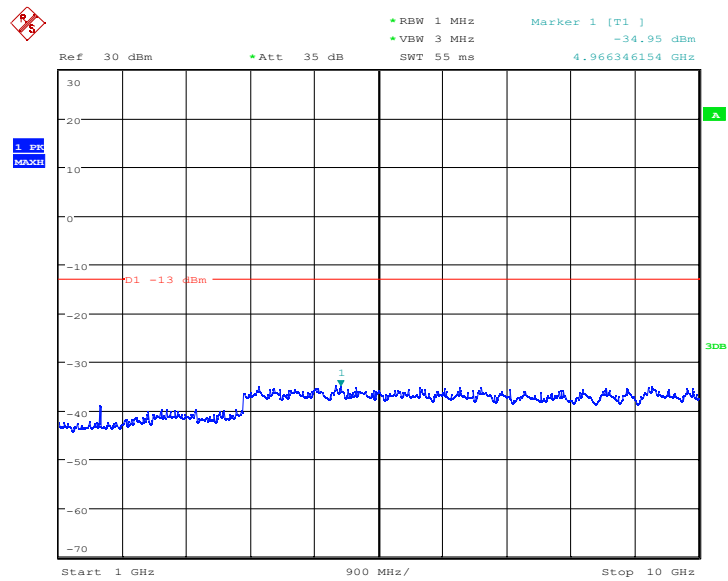
1 5%
 663244

-13 dBm

3dB

Start 30 MHz 97 MHz/ Stop 1 GHz

Middle Channel-5MHz Bandwidth-30MHz to 1GHz

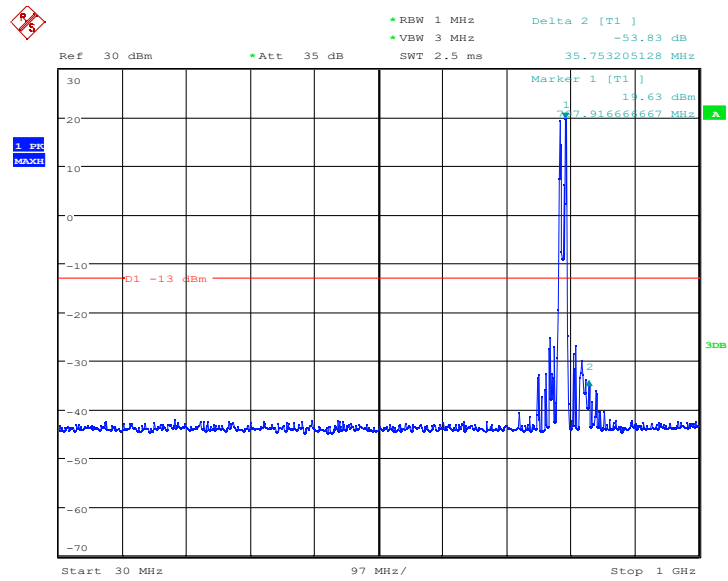


Middle Channel-5MHz Bandwidth-1GHz to 10GHz

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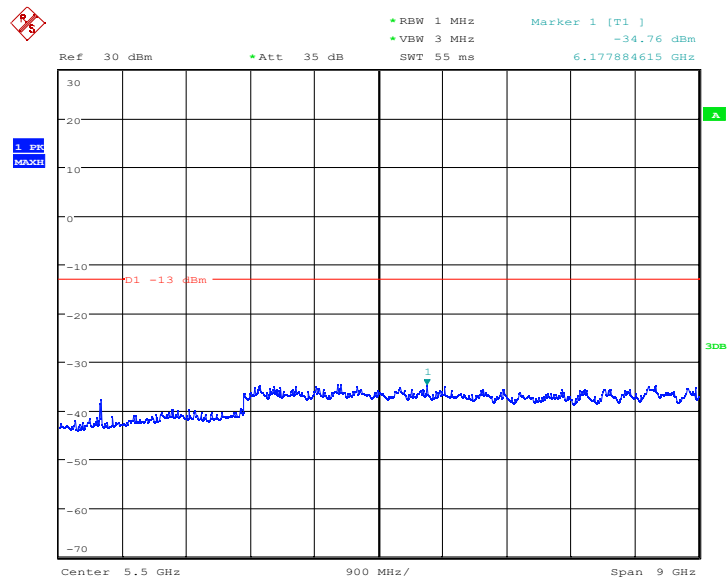


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:14:44

Middle Channel-10MHz Bandwidth-30MHz to 1GHz



Date: 18.JUL.2022 11:15:02

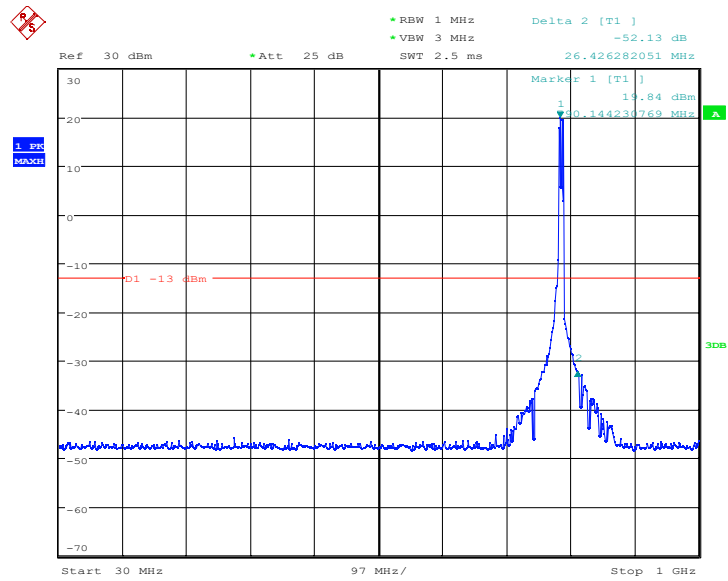
Middle Channel-10MHz Bandwidth-1GHz to 10GHz

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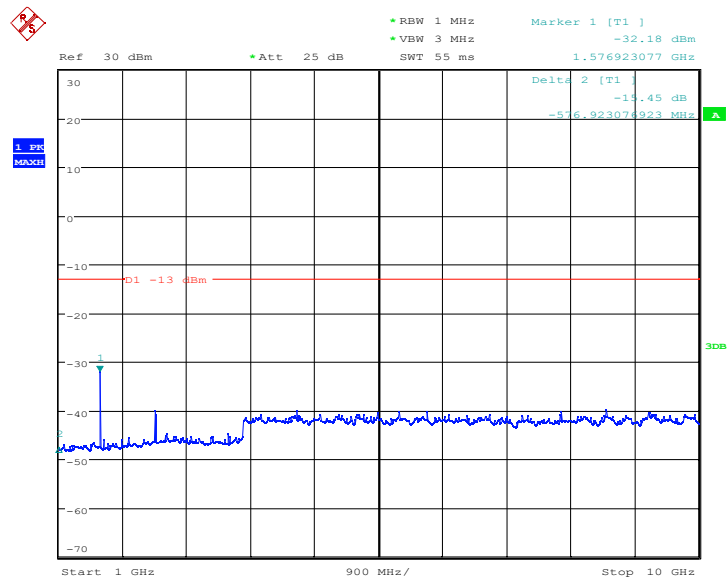


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 10:44:12

Low Channel-5MHz Bandwidth-30MHz to 1GHz



Date: 18.JUL.2022 10:44:50

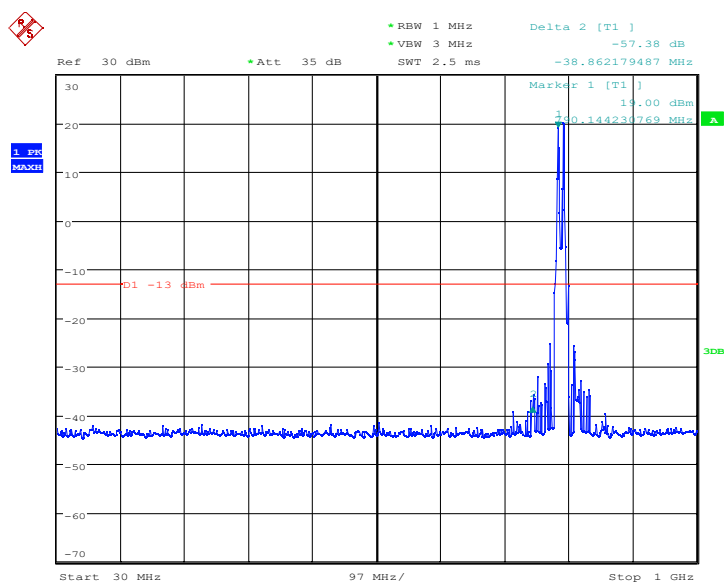
Low Channel-5MHz Bandwidth-1GHz to 10GHz

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Tel: 0086-23-88069965 FAX:0086-23-88608777

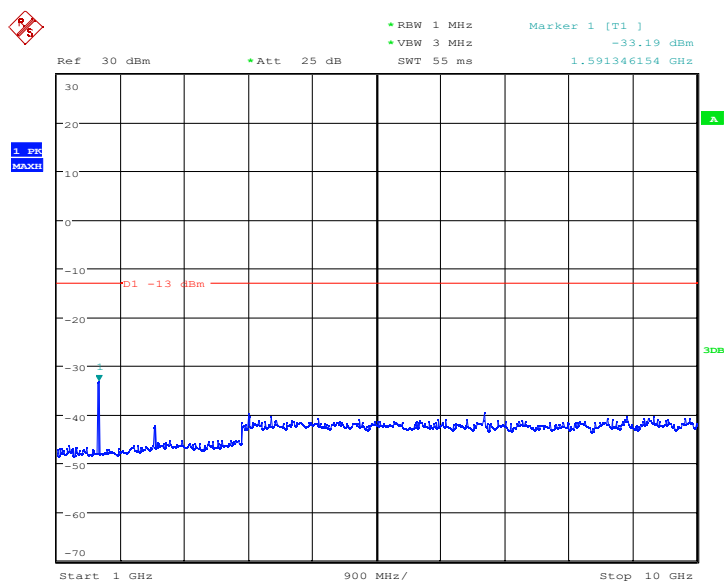


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:13:07

Low Channel-10MHz Bandwidth-30MHz to 1GHz



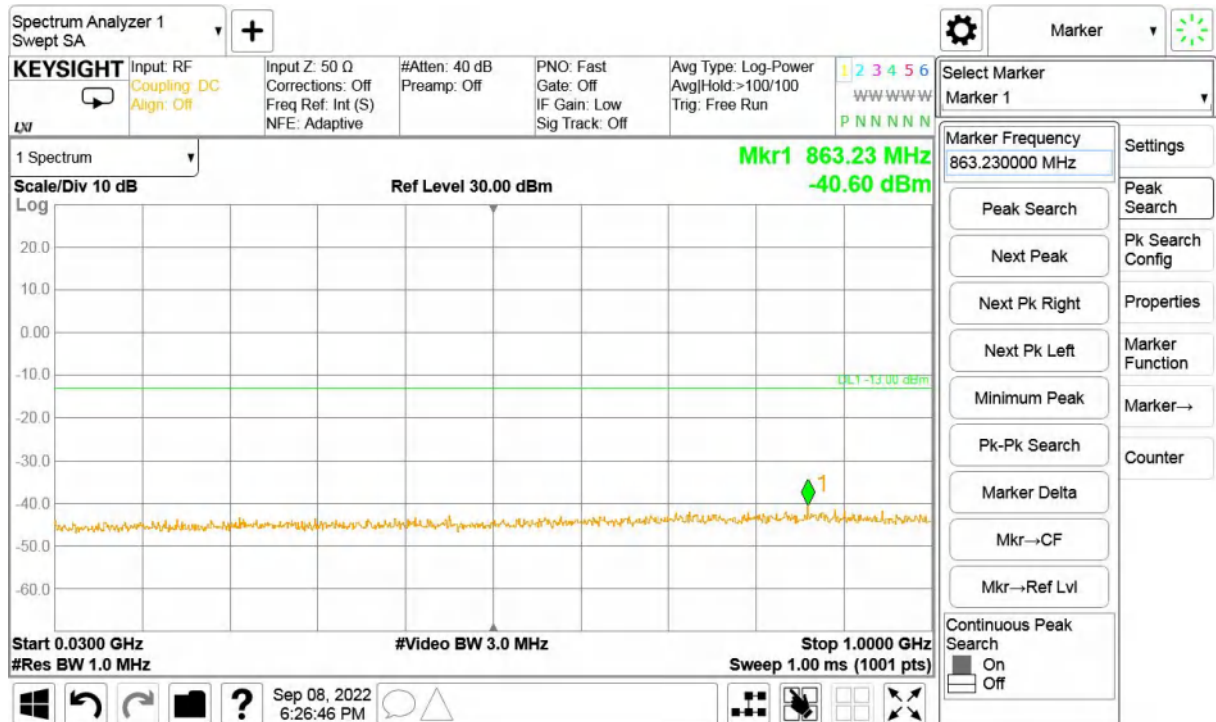
Date: 18.JUL.2022 11:02:54

Low Channel-10MHz Bandwidth-1GHz to 10GHz

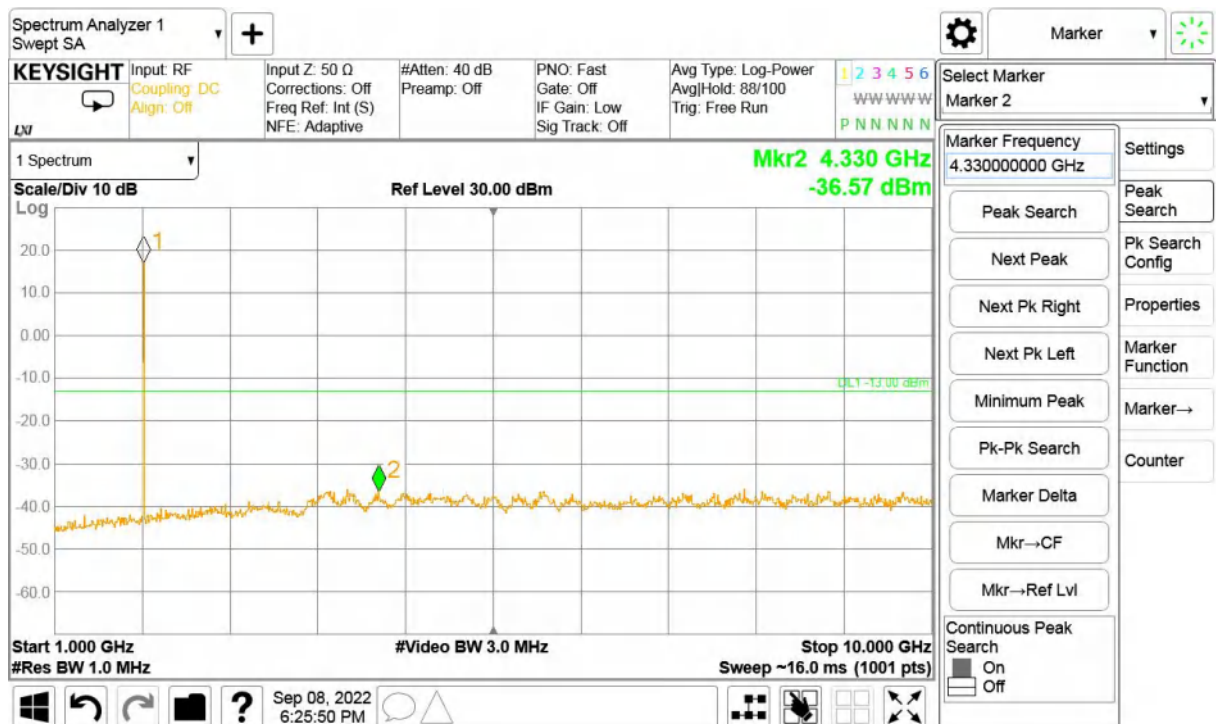
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6.5.14 CAT-M B25 Conducted Spurious Emission Results



High Channel-1.4MHz Bandwidth-30MHz to 1GHz



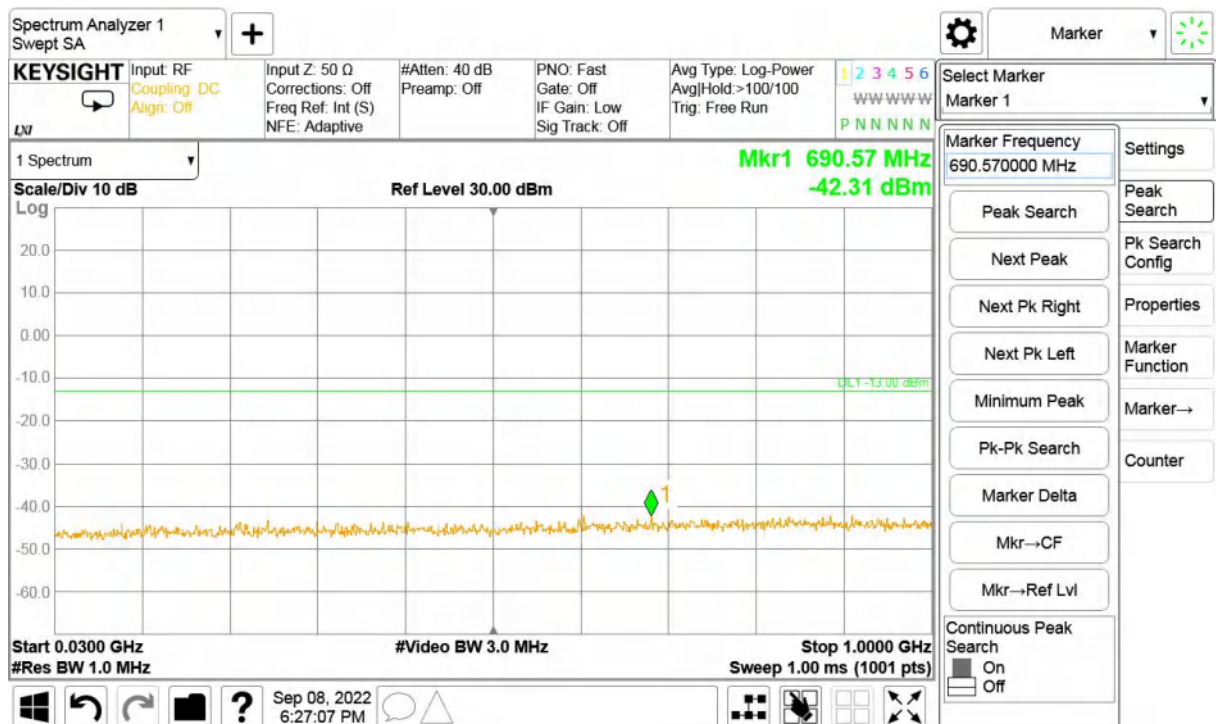
High Channel-1.4MHz Bandwidth-1GHz to 10GHz

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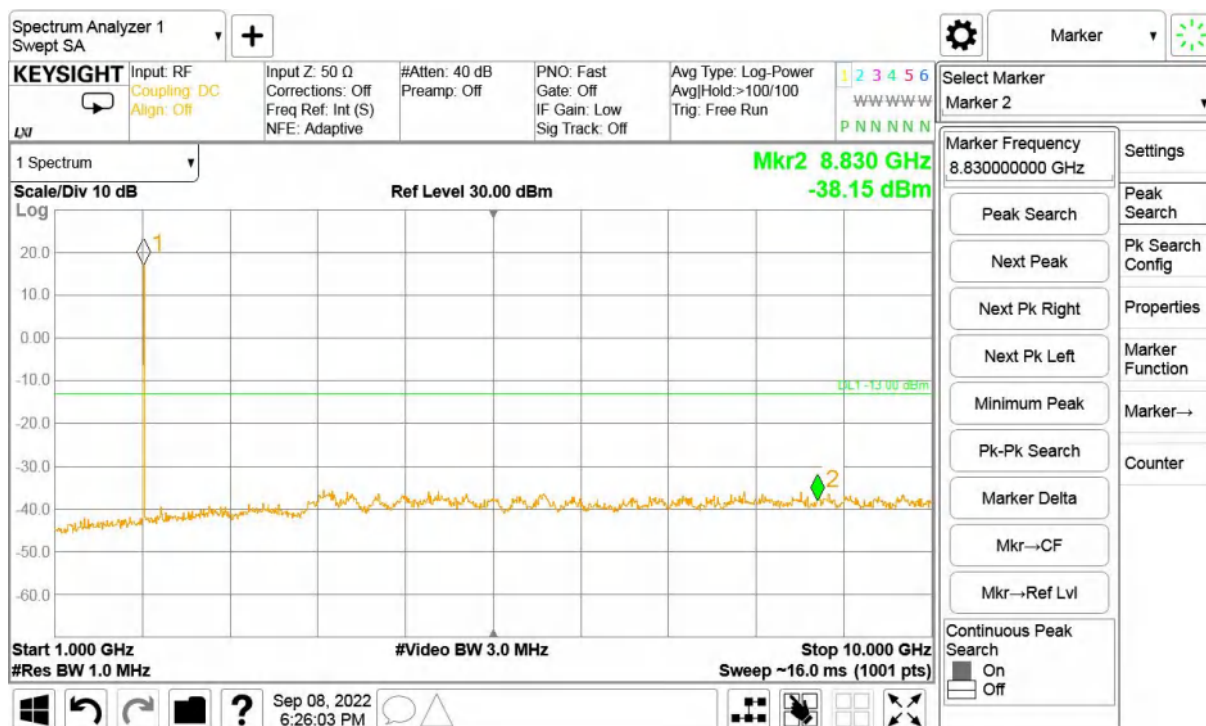
High Channel-1.4MHz Bandwidth-10GHz to 20GHz



High Channel-3MHz Bandwidth-30MHz to 1GHz

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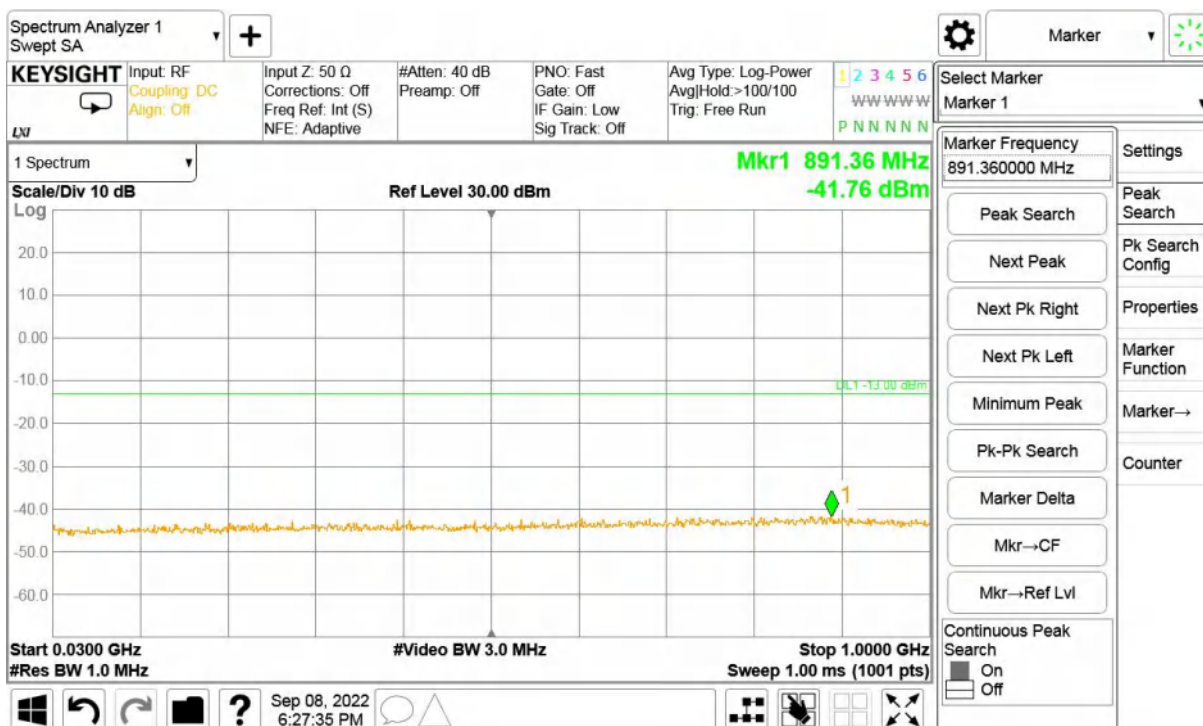
High Channel-3MHz Bandwidth-1GHz to 10GHz



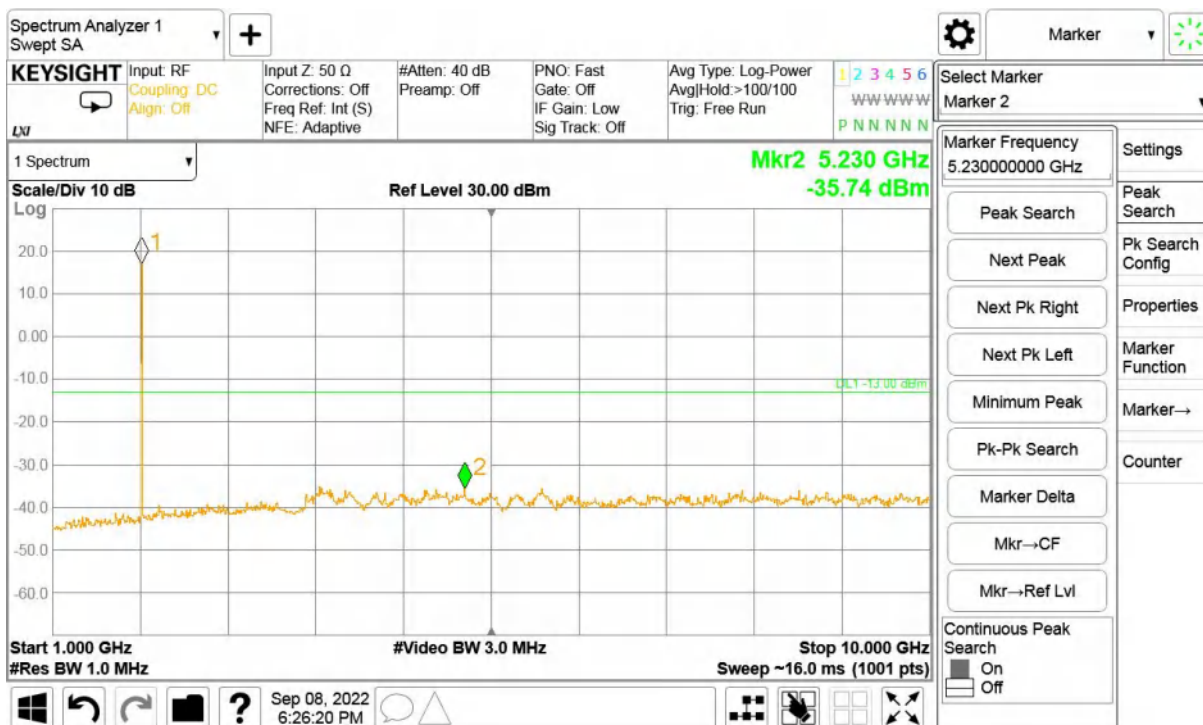
High Channel-3MHz Bandwidth-10GHz to 20GHz

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High Channel-5MHz Bandwidth-30MHz to 1GHz



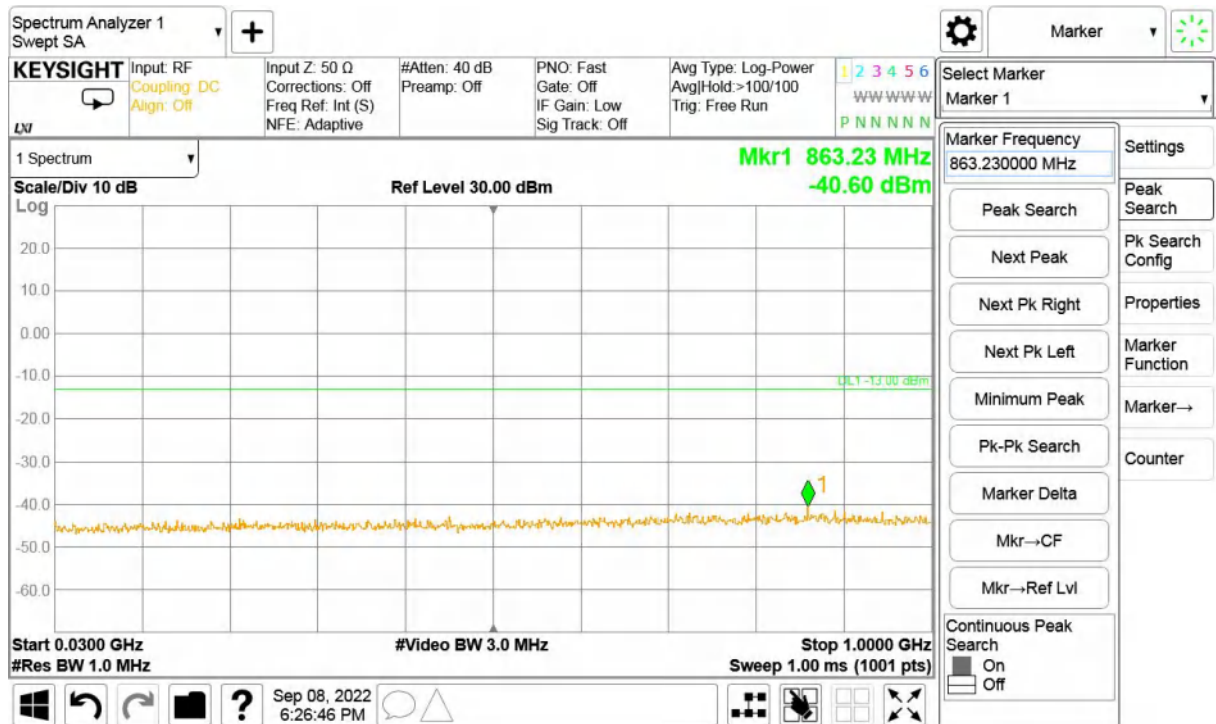
High Channel-5MHz Bandwidth-1GHz to 10GHz

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Tel: 0086-23-88069965 FAX:0086-23-88608777



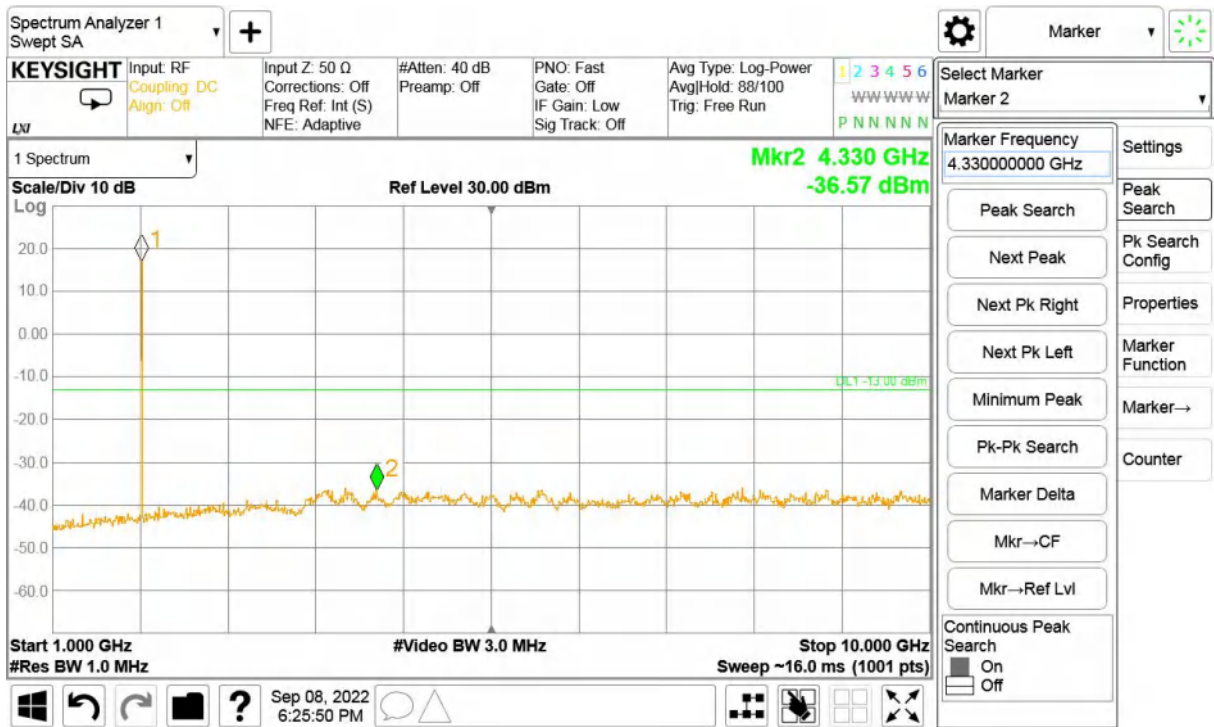
High Channel-5MHz Bandwidth-10GHz to 20GHz



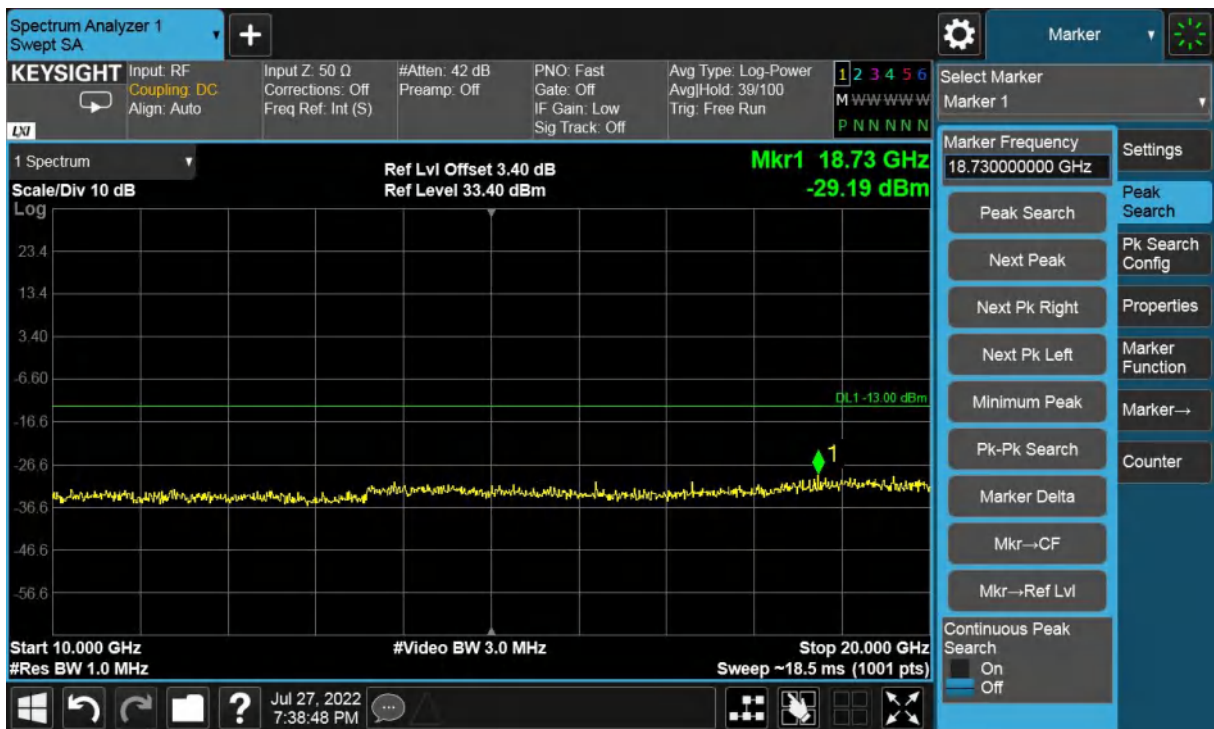
High Channel-10MHz Bandwidth-30MHz to 1GHz

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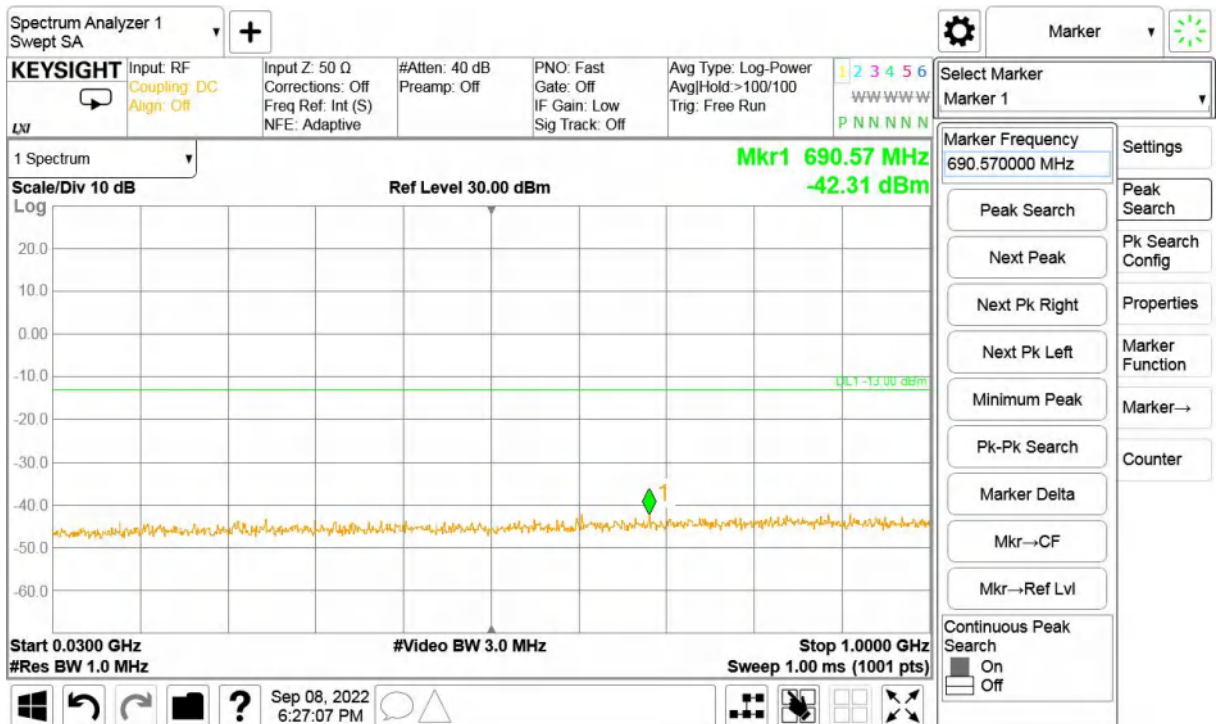
High Channel-10MHz Bandwidth-1GHz to 10GHz



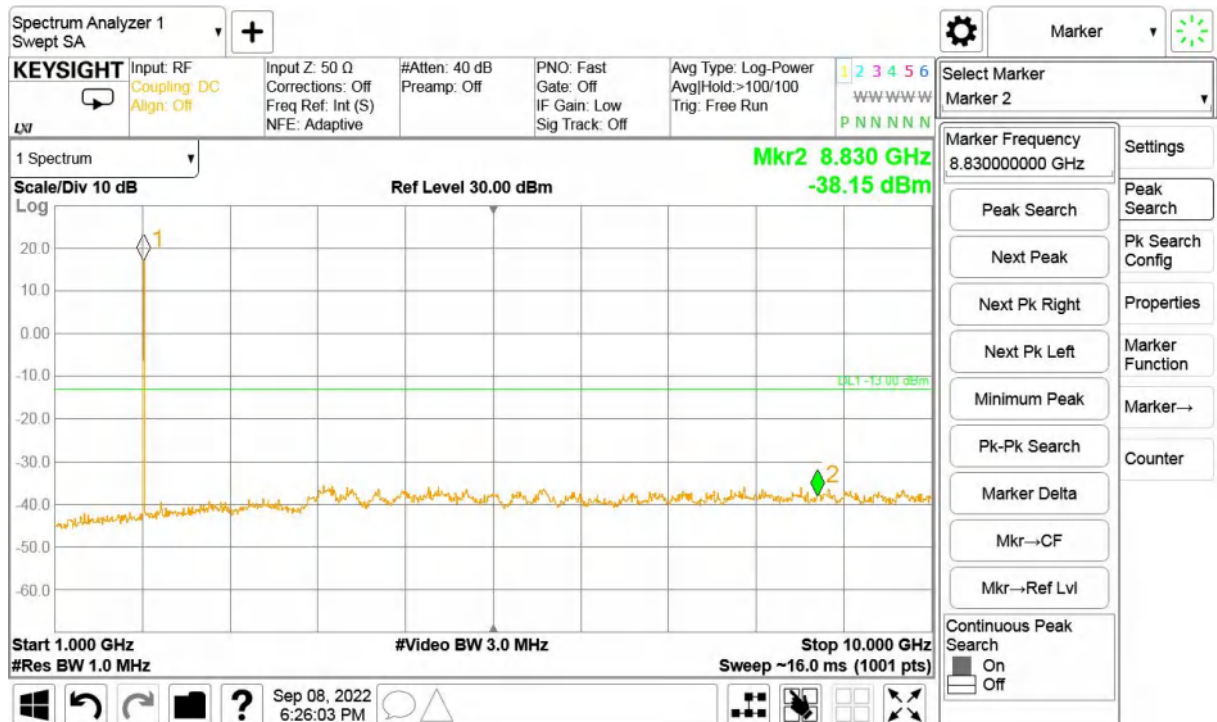
High Channel-10MHz Bandwidth-10GHz to 20GHz

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High Channel-15MHz Bandwidth-30MHz to 1GHz



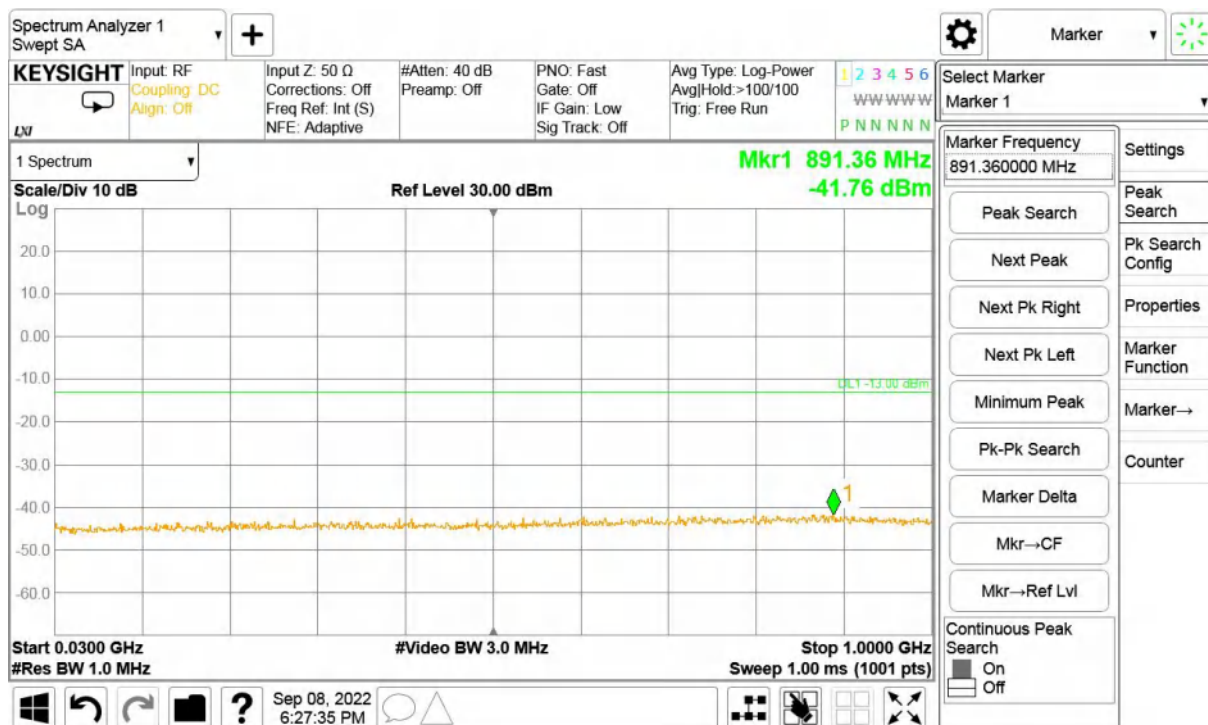
High Channel-15MHz Bandwidth-1GHz to 10GHz

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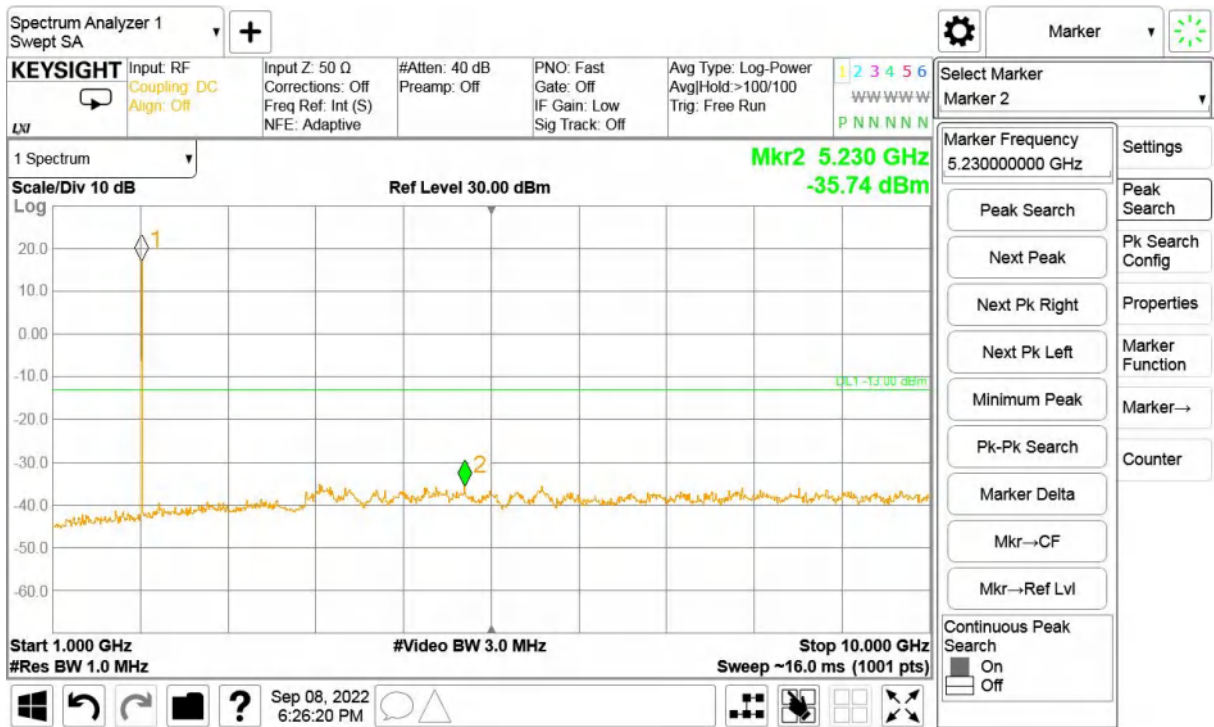
High Channel-15MHz Bandwidth-10GHz to 20GHz



High Channel-20MHz Bandwidth-30MHz to 1GHz

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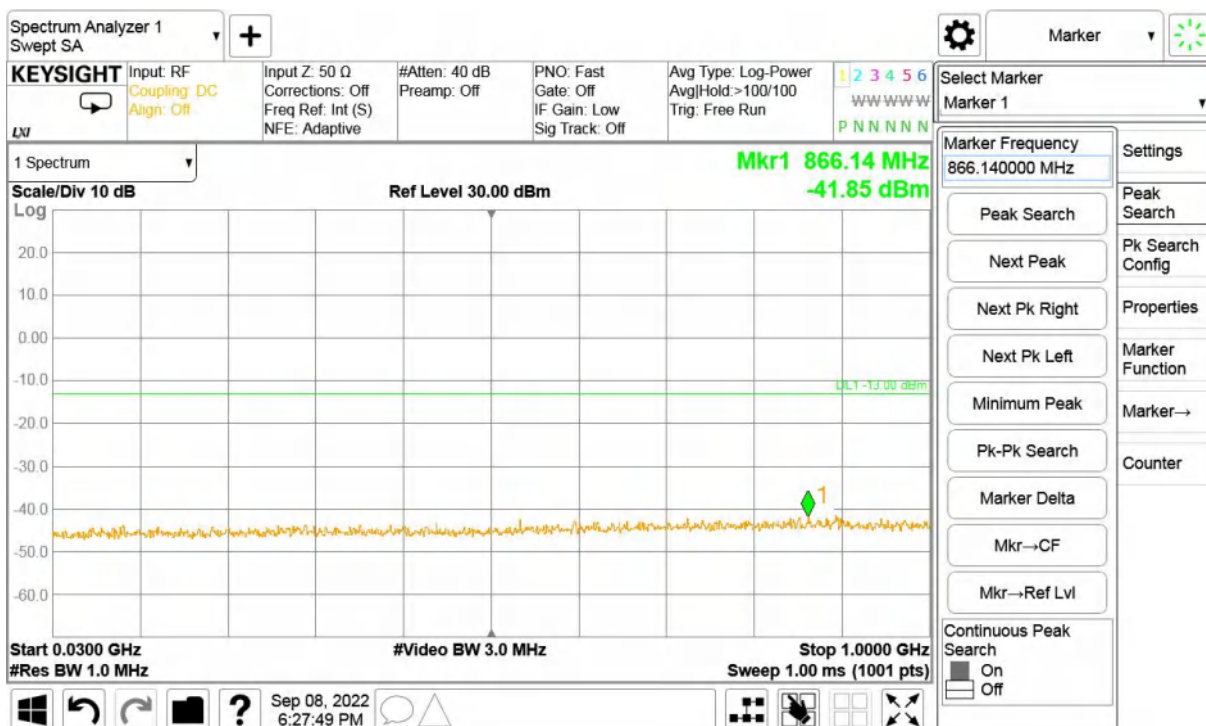
High Channel-20MHz Bandwidth-1GHz to 10GHz



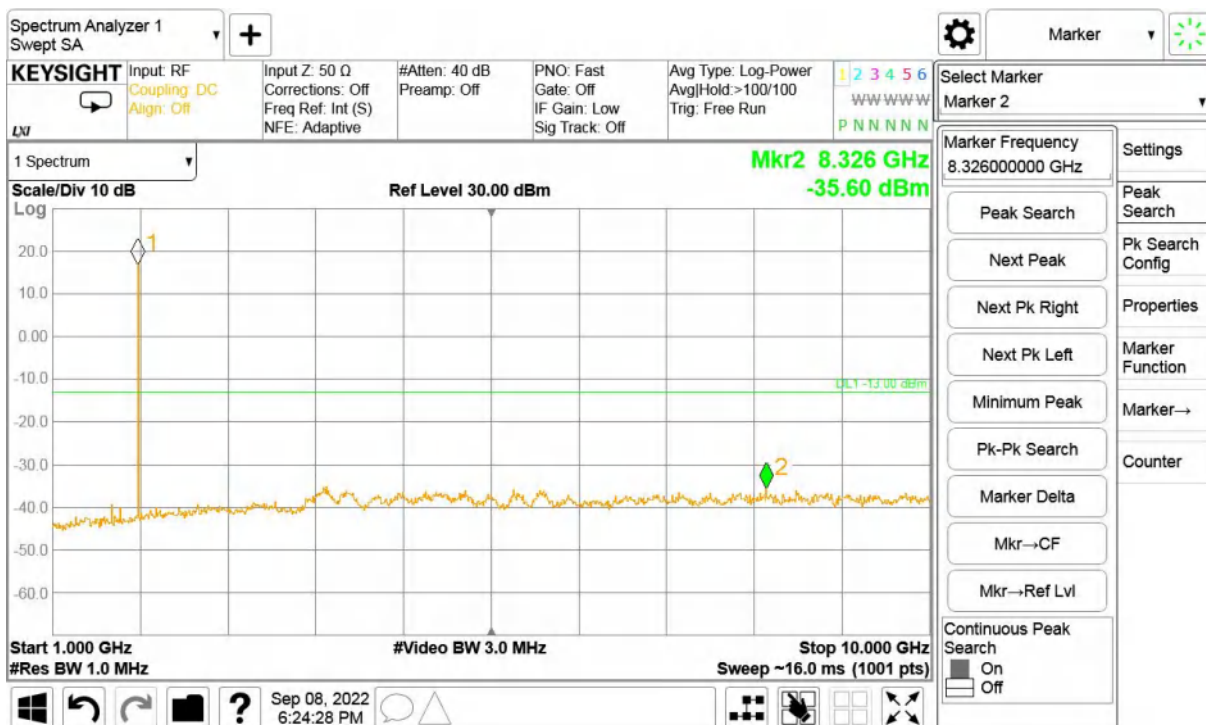
High Channel-20MHz Bandwidth-10GHz to 20GHz

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Middle Channel-1.4MHz Bandwidth-30MHz to 1GHz



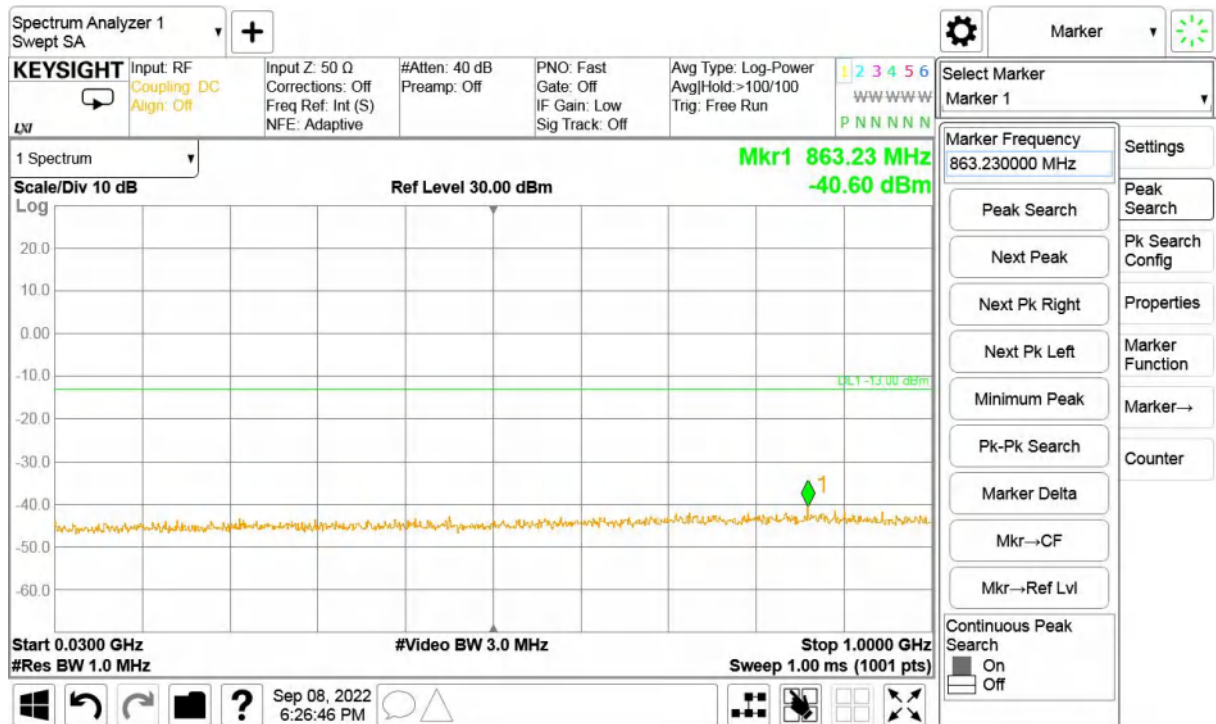
Middle Channel-1.4MHz Bandwidth-1GHz to 10GHz

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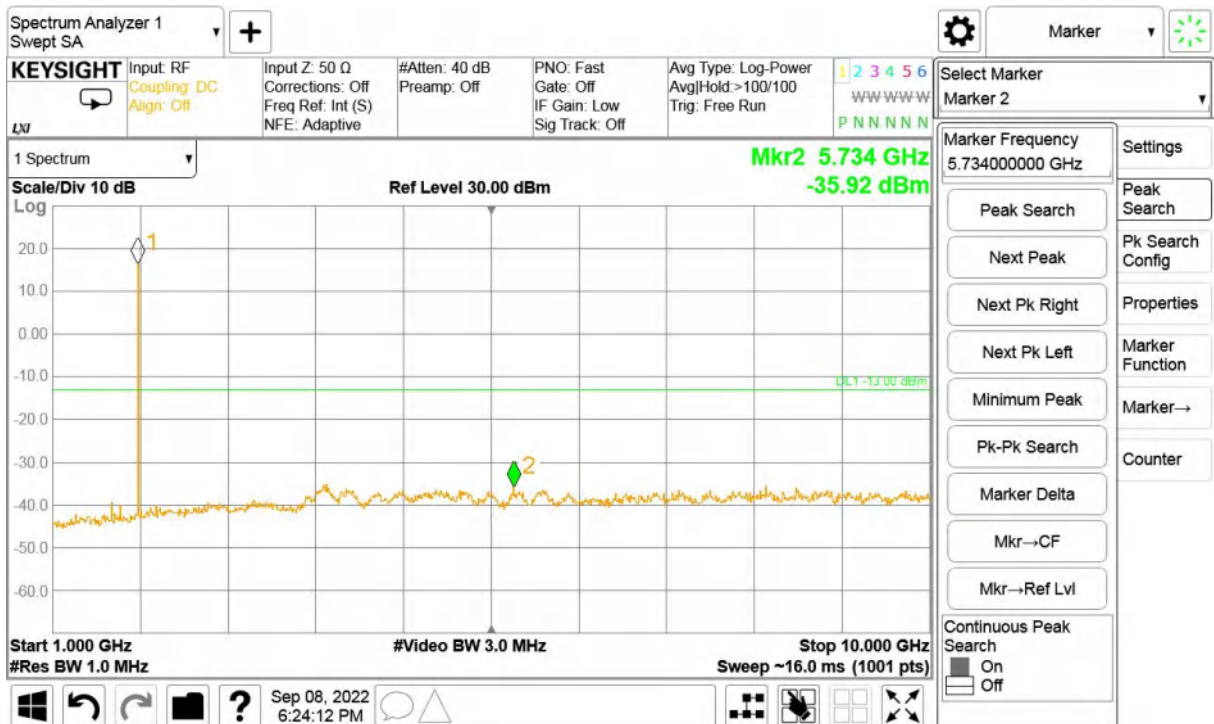
Middle Channel-1.4MHz Bandwidth-10GHz to 20GHz



Middle Channel-3MHz Bandwidth-30MHz to 1GHz

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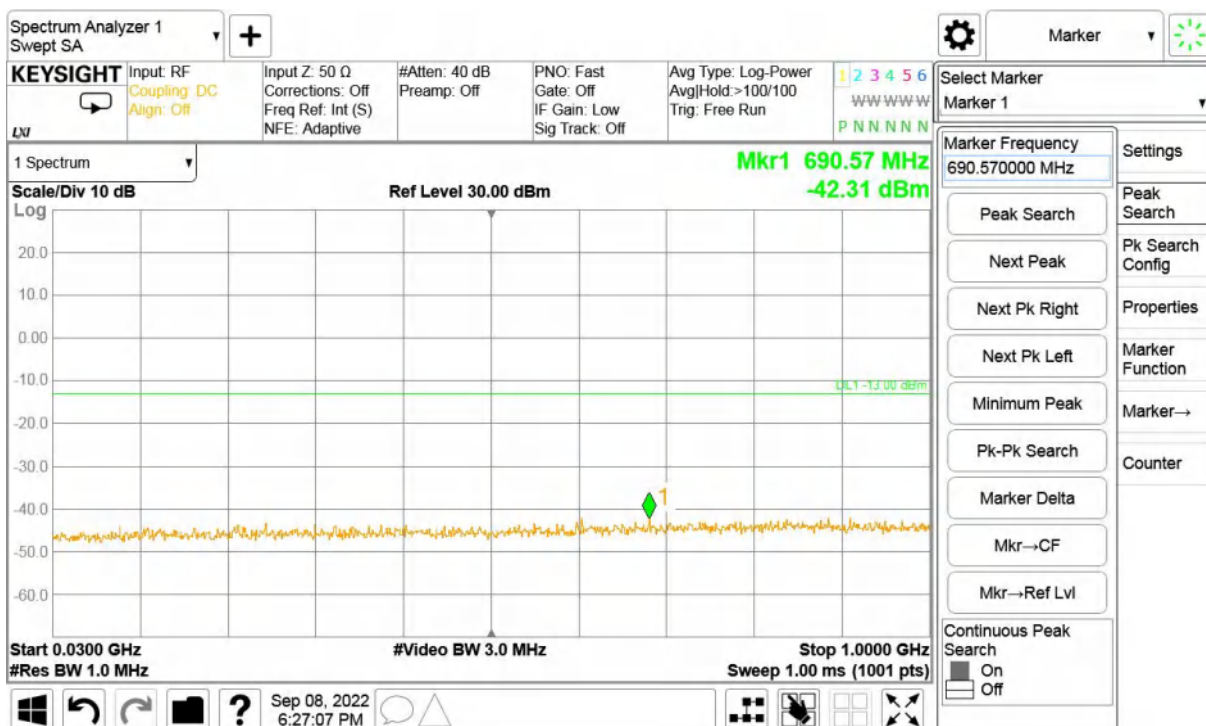
Middle Channel-3MHz Bandwidth-1GHz to 10GHz



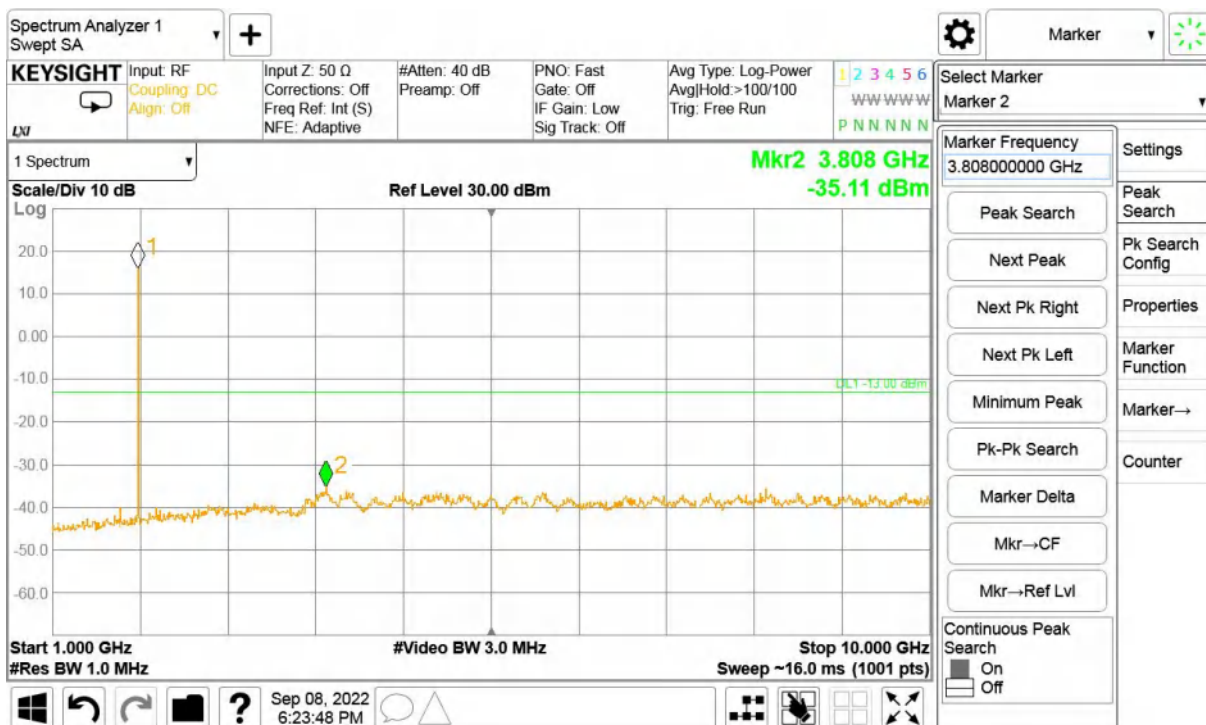
Middle Channel-3MHz Bandwidth-10GHz to 20GHz

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Middle Channel-5MHz Bandwidth-30MHz to 1GHz



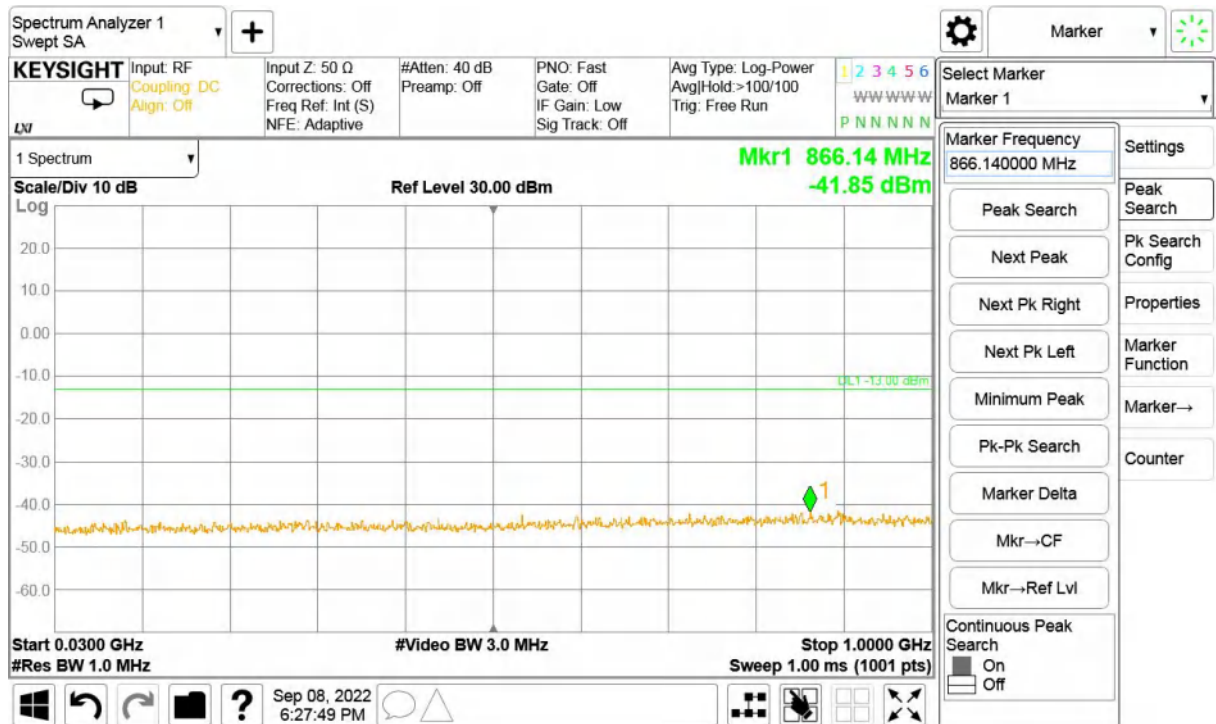
Middle Channel-5MHz Bandwidth-1GHz to 10GHz

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Tel: 0086-23-88069965 FAX:0086-23-88608777



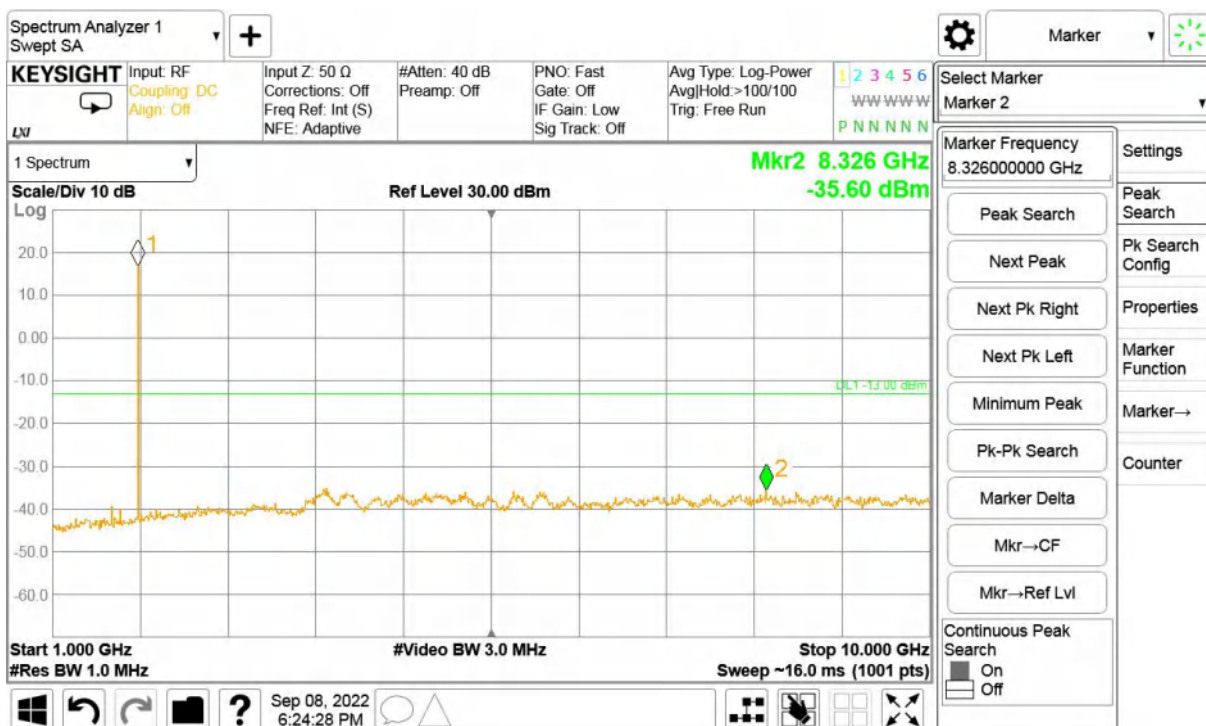
Middle Channel-5MHz Bandwidth-10GHz to 20GHz



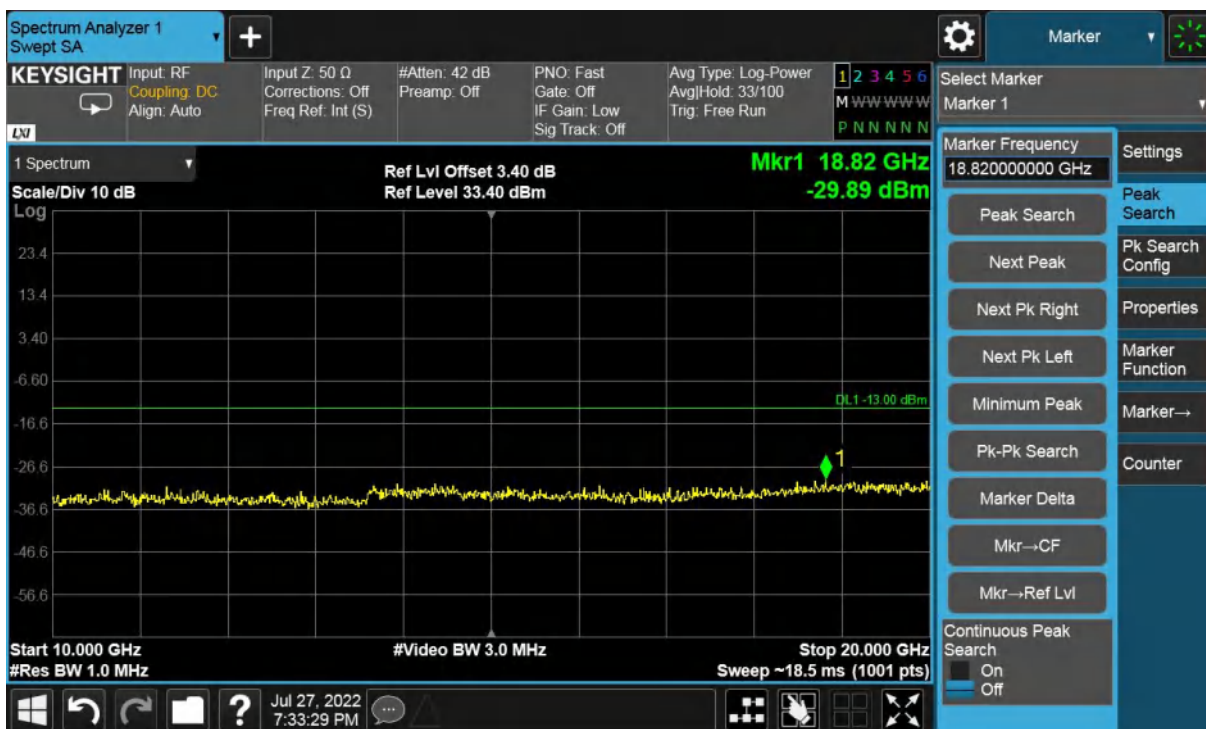
Middle Channel-10MHz Bandwidth-30MHz to 1GHz

Chongqing Academy of Information and Communication Technology

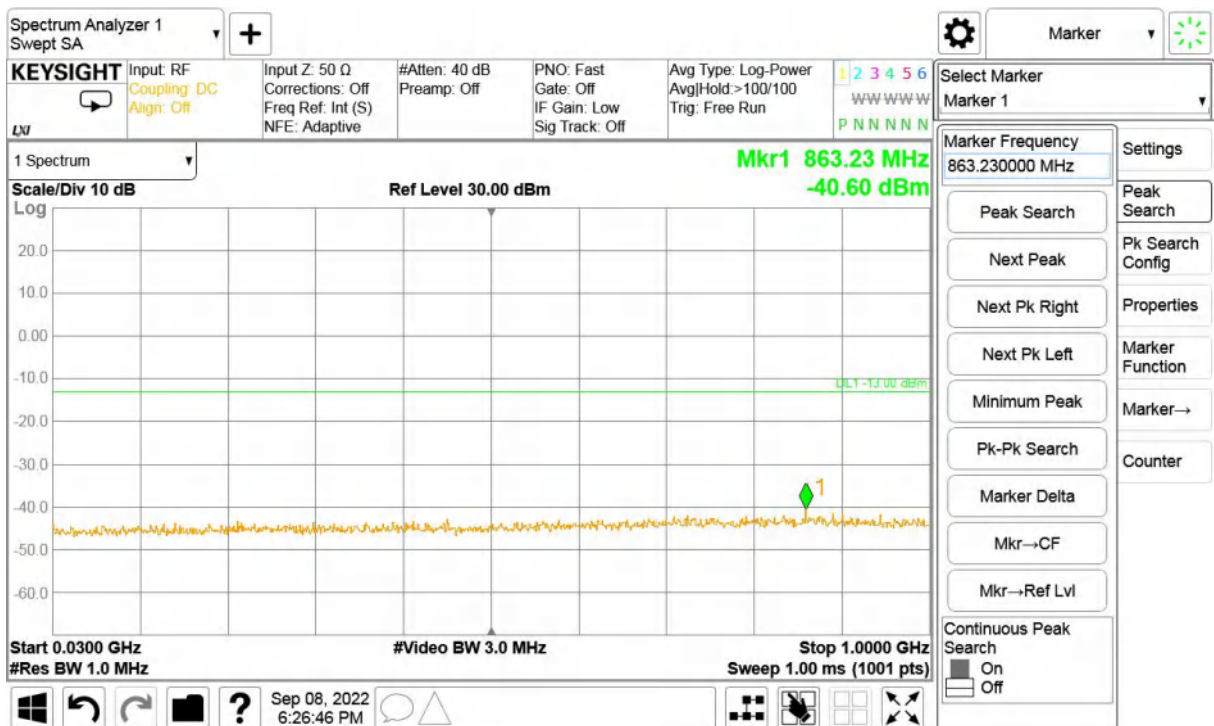
Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
Tel: 0086-23-88069965 FAX:0086-23-88608777



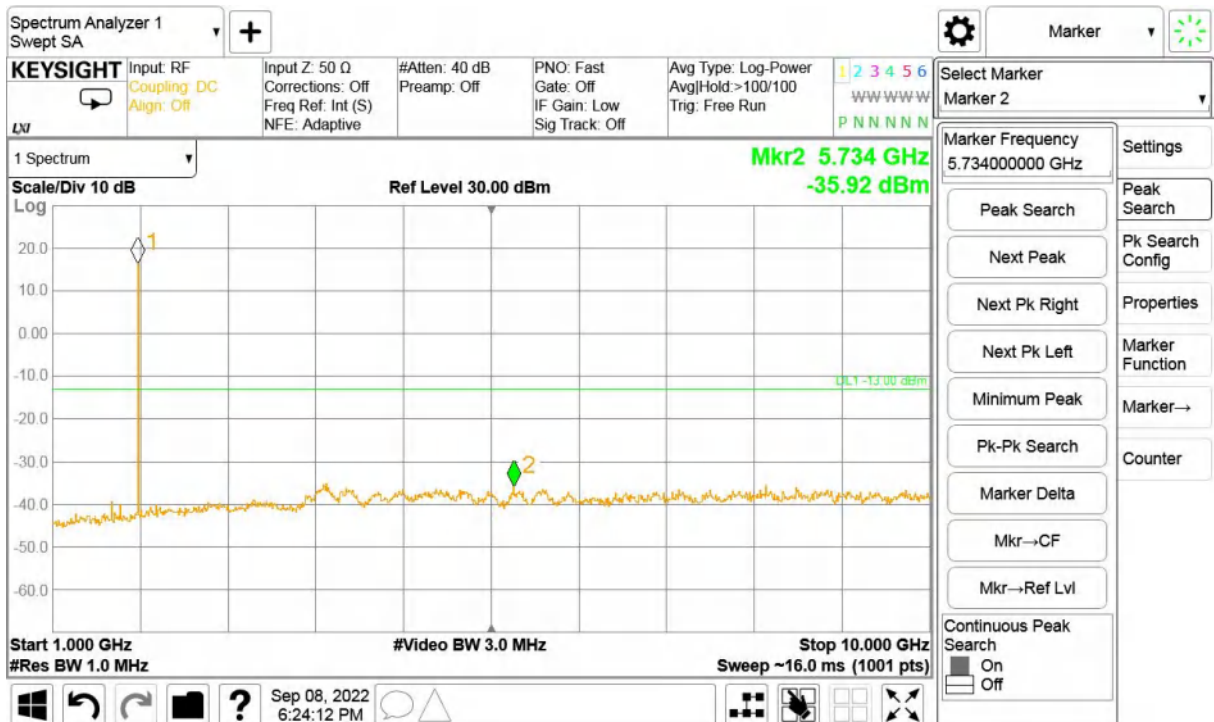
Middle Channel-10MHz Bandwidth-1GHz to 10GHz



Middle Channel-10MHz Bandwidth-10GHz to 20GHz



Middle Channel-15MHz Bandwidth-30MHz to 1GHz



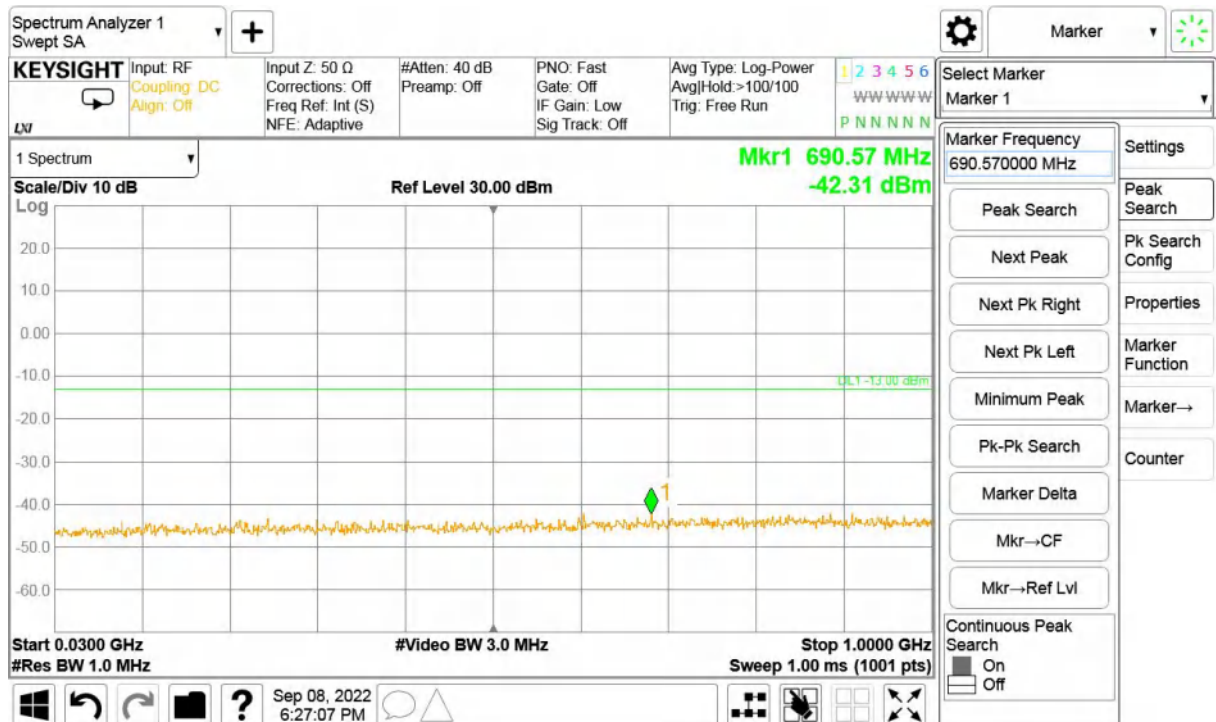
Middle Channel-15MHz Bandwidth-1GHz to 10GHz

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Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
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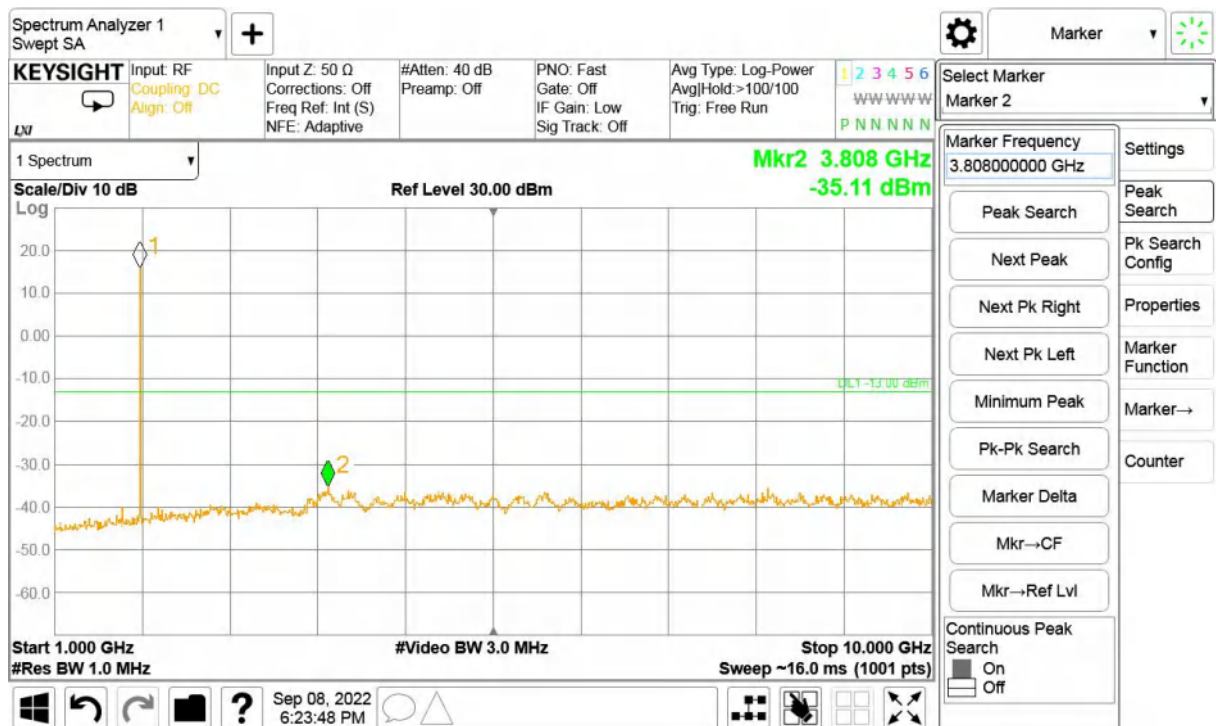
Middle Channel-15MHz Bandwidth-10GHz to 20GHz



Middle Channel-20MHz Bandwidth-30MHz to 1GHz

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Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
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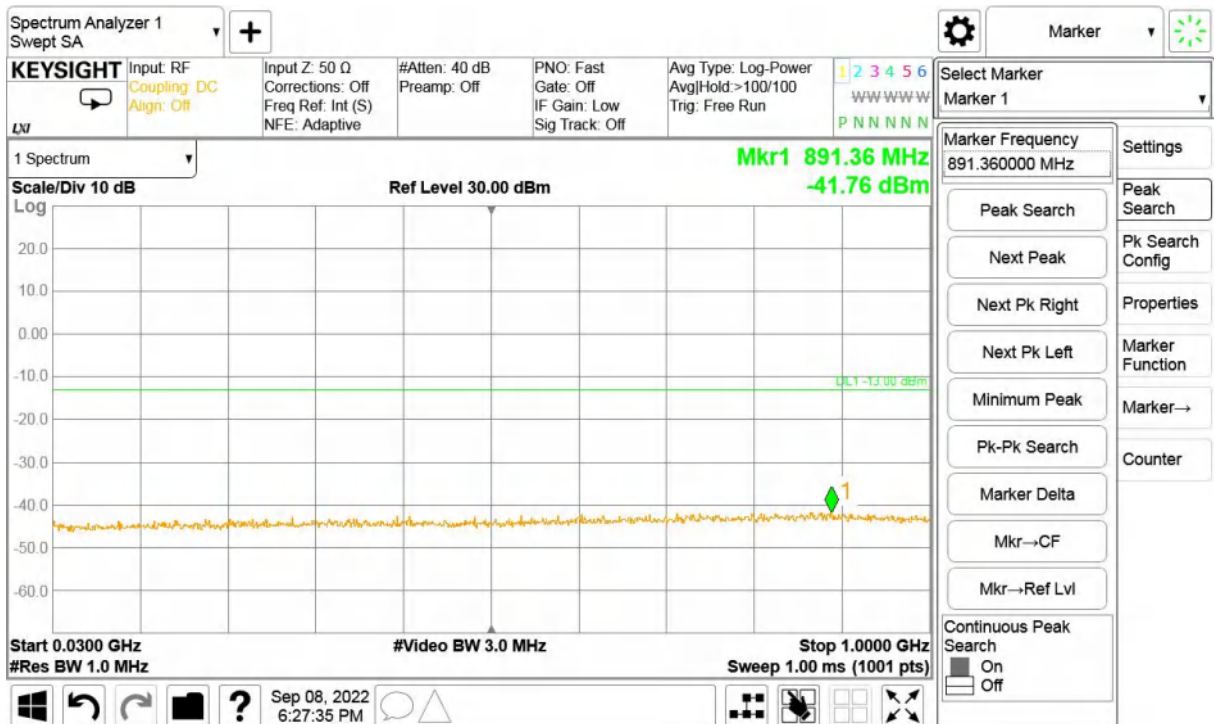
Middle Channel-20MHz Bandwidth-1GHz to 10GHz



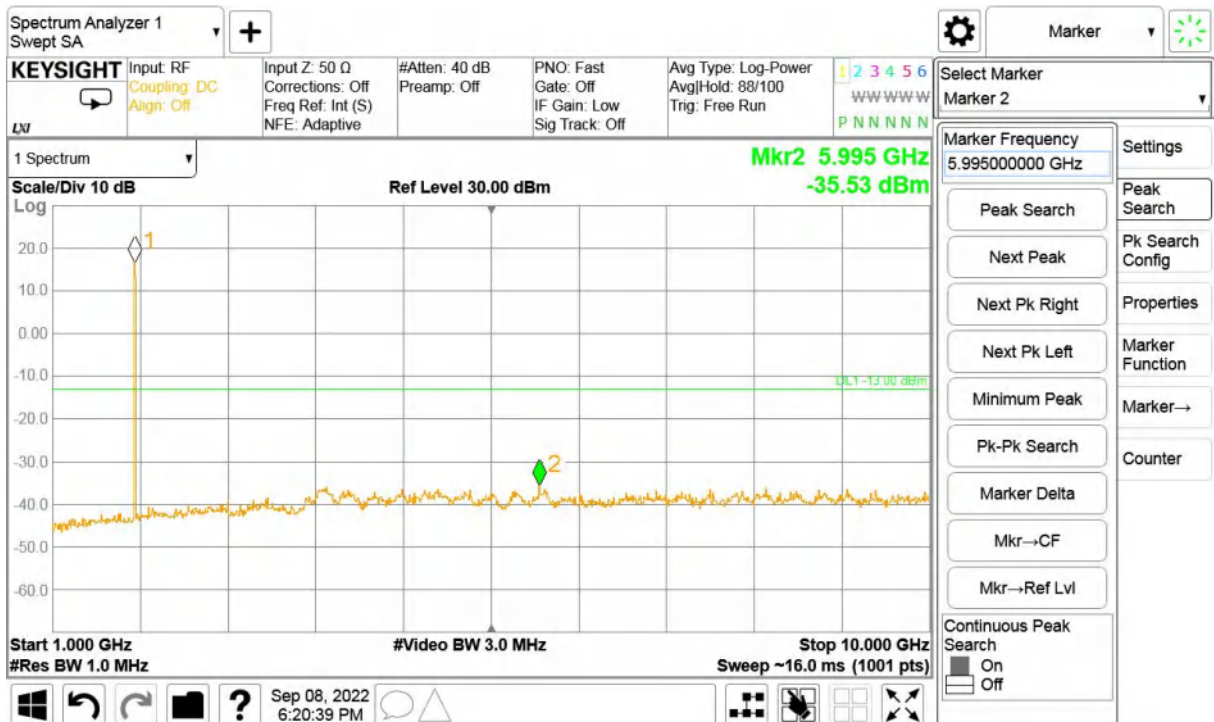
Middle Channel-20MHz Bandwidth-10GHz to 20GHz

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Low Channel-1.4MHz Bandwidth-30MHz to 1GHz



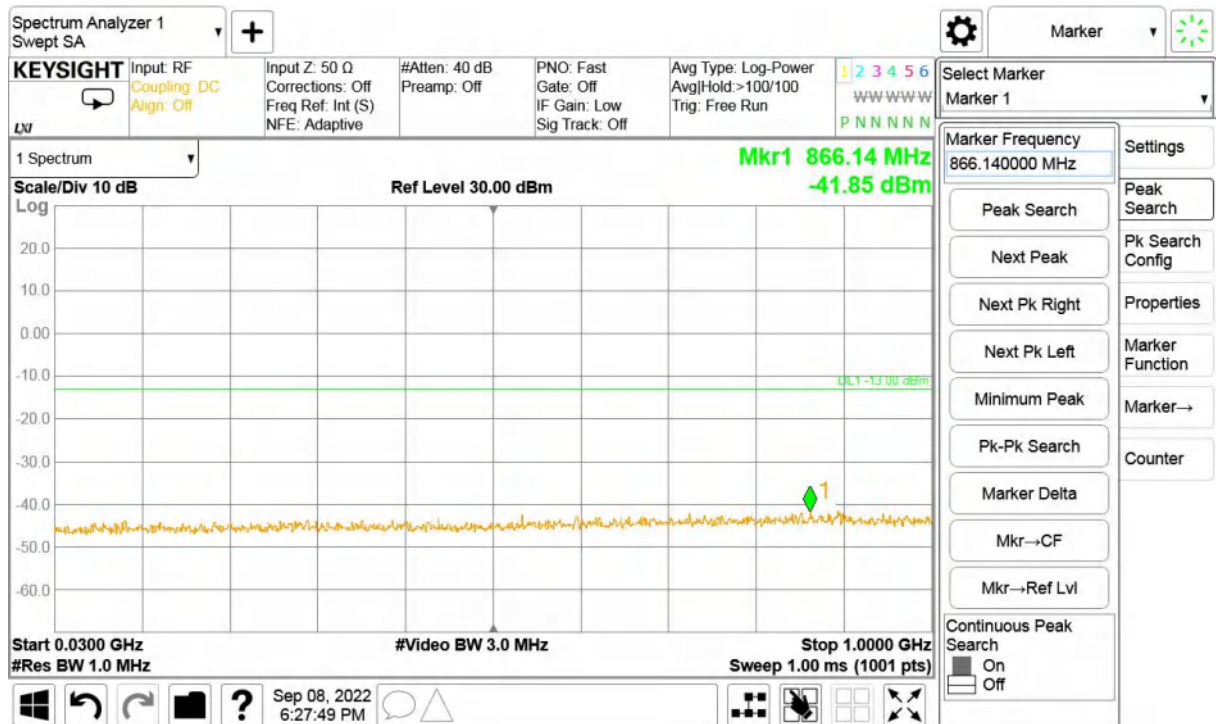
Low Channel-1.4MHz Bandwidth-1GHz to 10GHz

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 Tel: 0086-23-88069965 FAX:0086-23-88608777



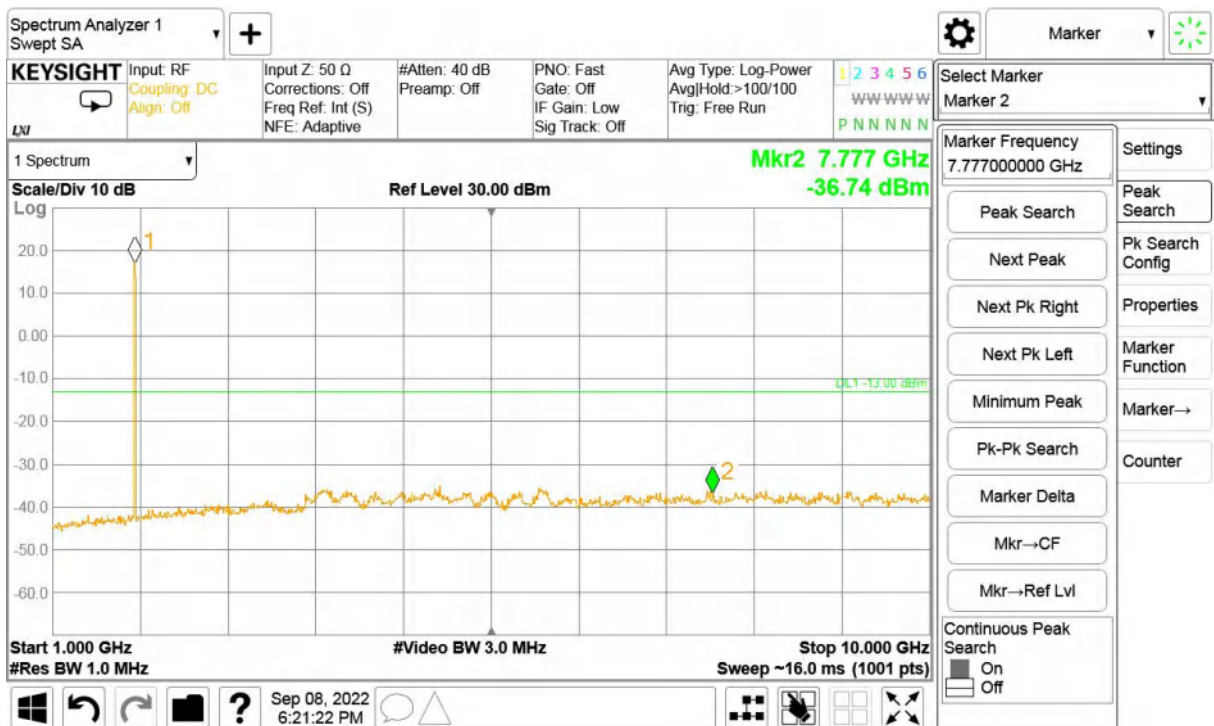
Low Channel-1.4MHz Bandwidth-10GHz to 20GHz



Low Channel-3MHz Bandwidth-30MHz to 1GHz

Chongqing Academy of Information and Communication Technology

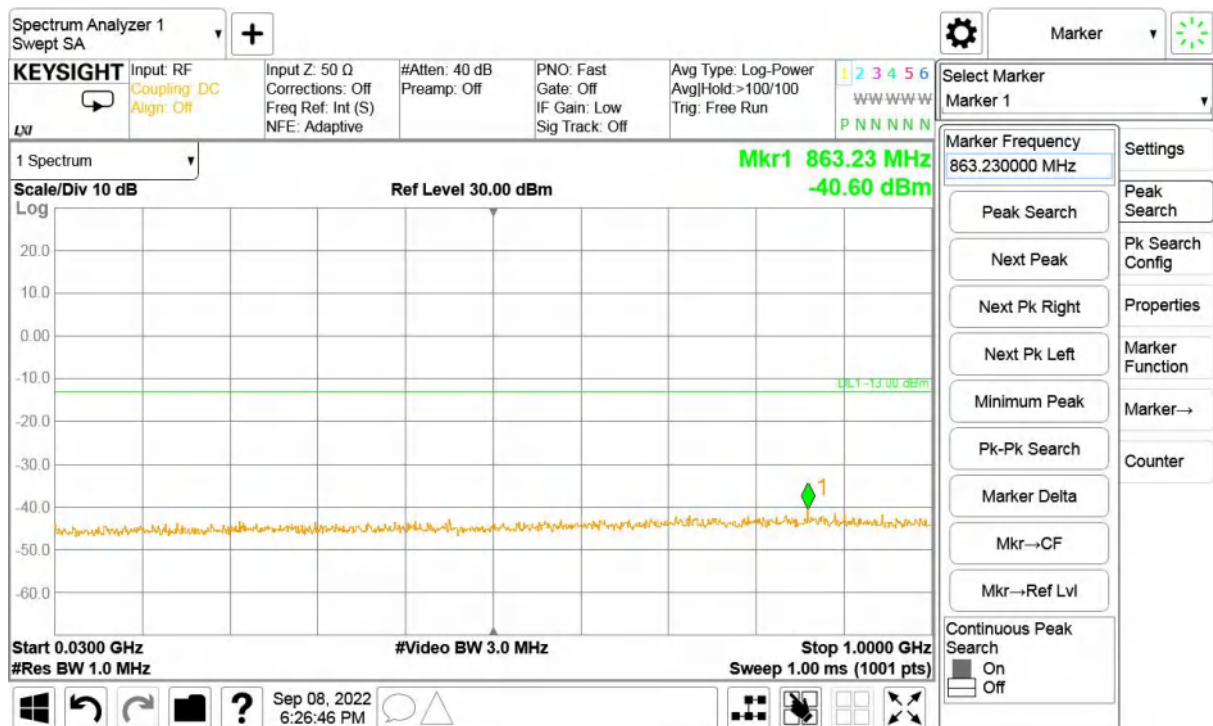
Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
Tel: 0086-23-88069965 FAX:0086-23-88608777



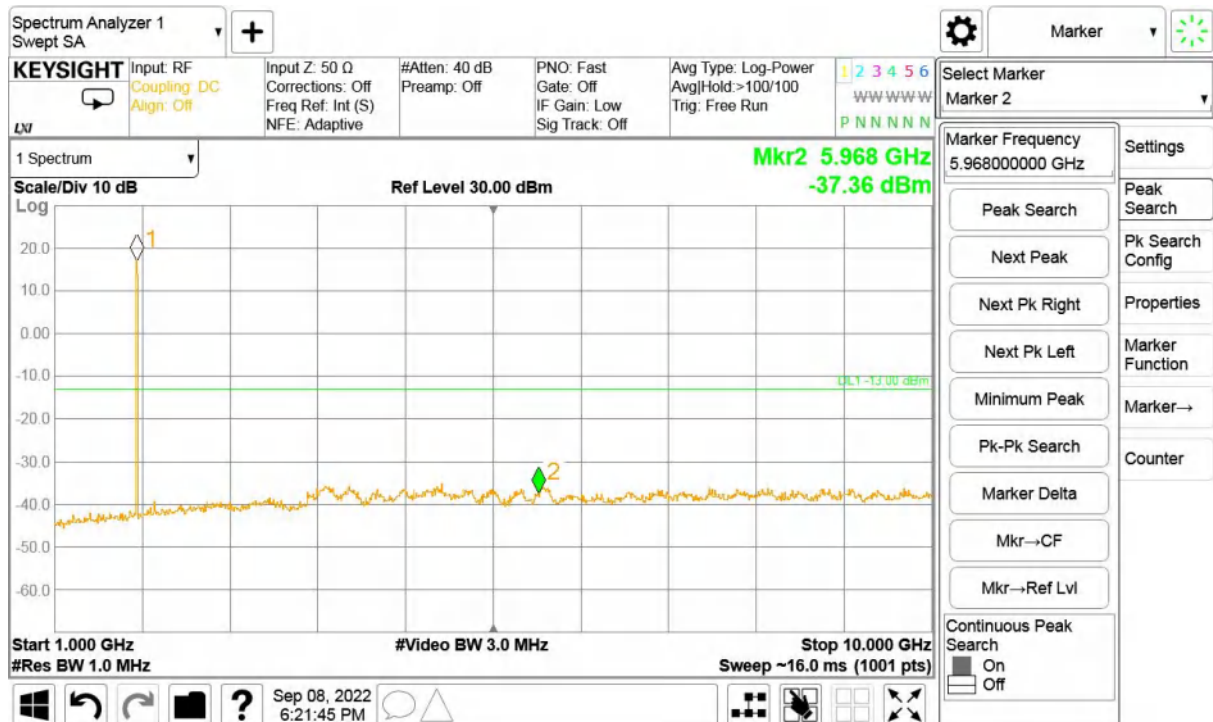
Low Channel-3MHz Bandwidth-1GHz to 10GHz



Low Channel-3MHz Bandwidth-10GHz to 20GHz



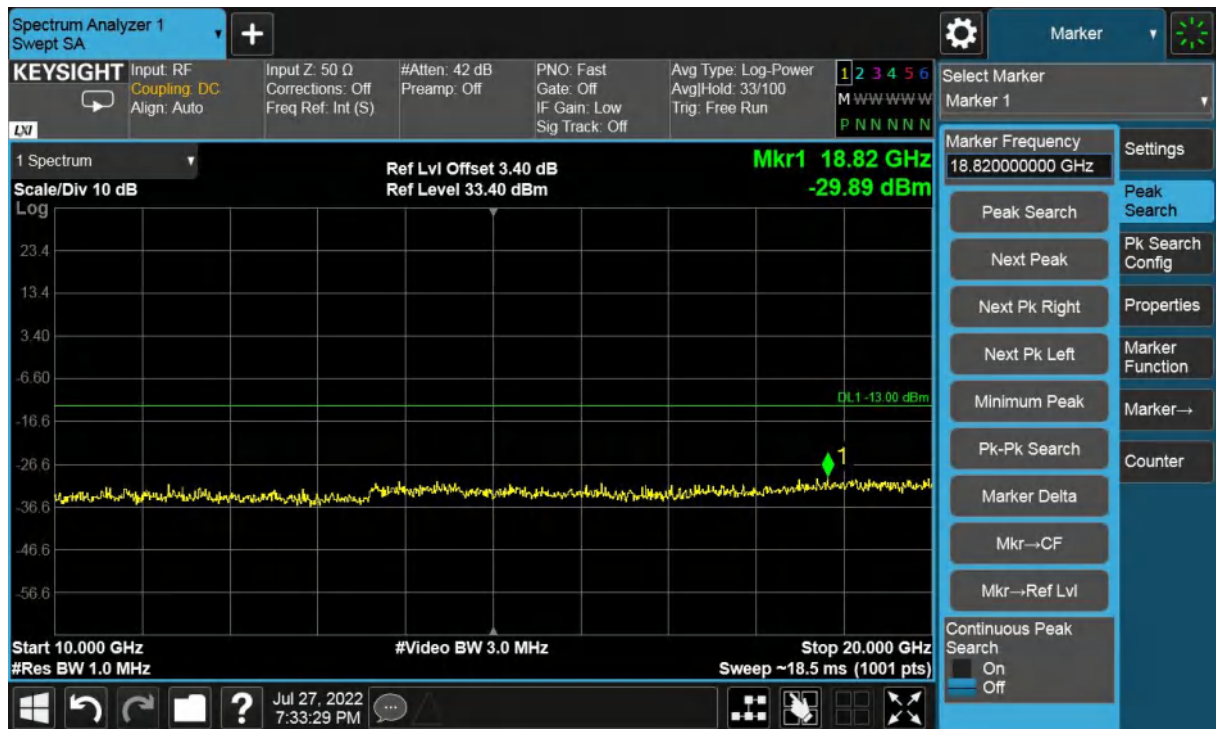
Low Channel-5MHz Bandwidth-30MHz to 1GHz



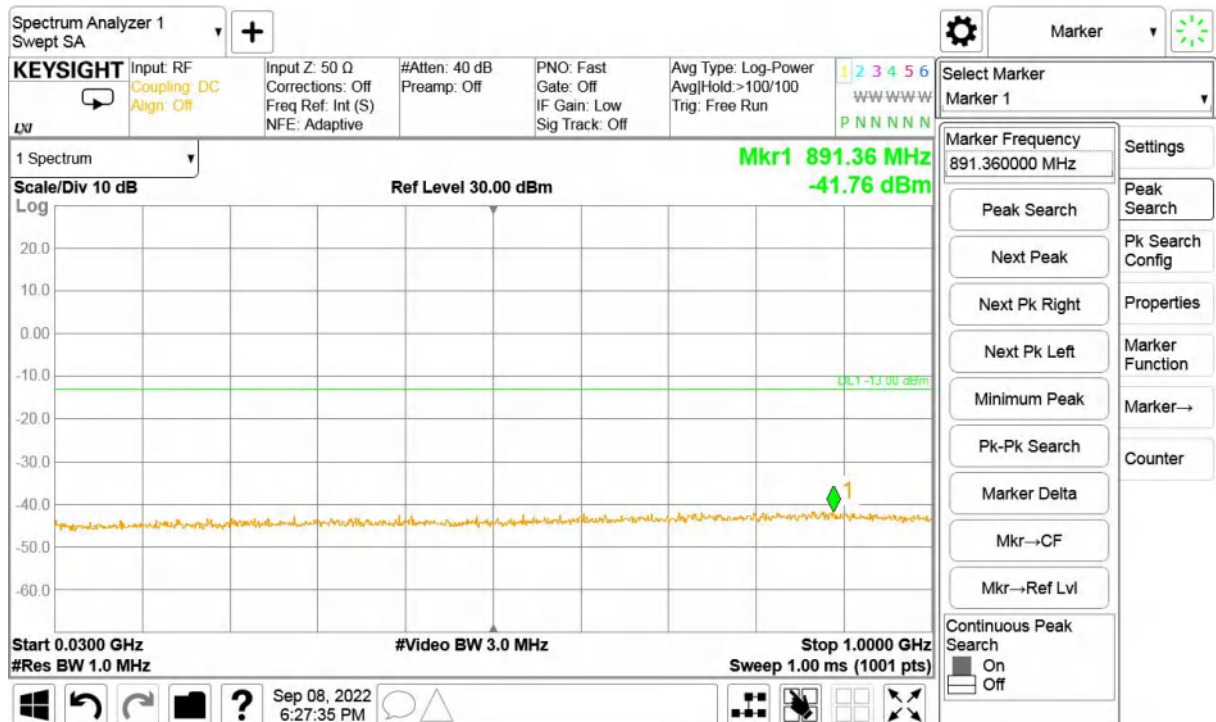
Low Channel-5MHz Bandwidth-1GHz to 10GHz

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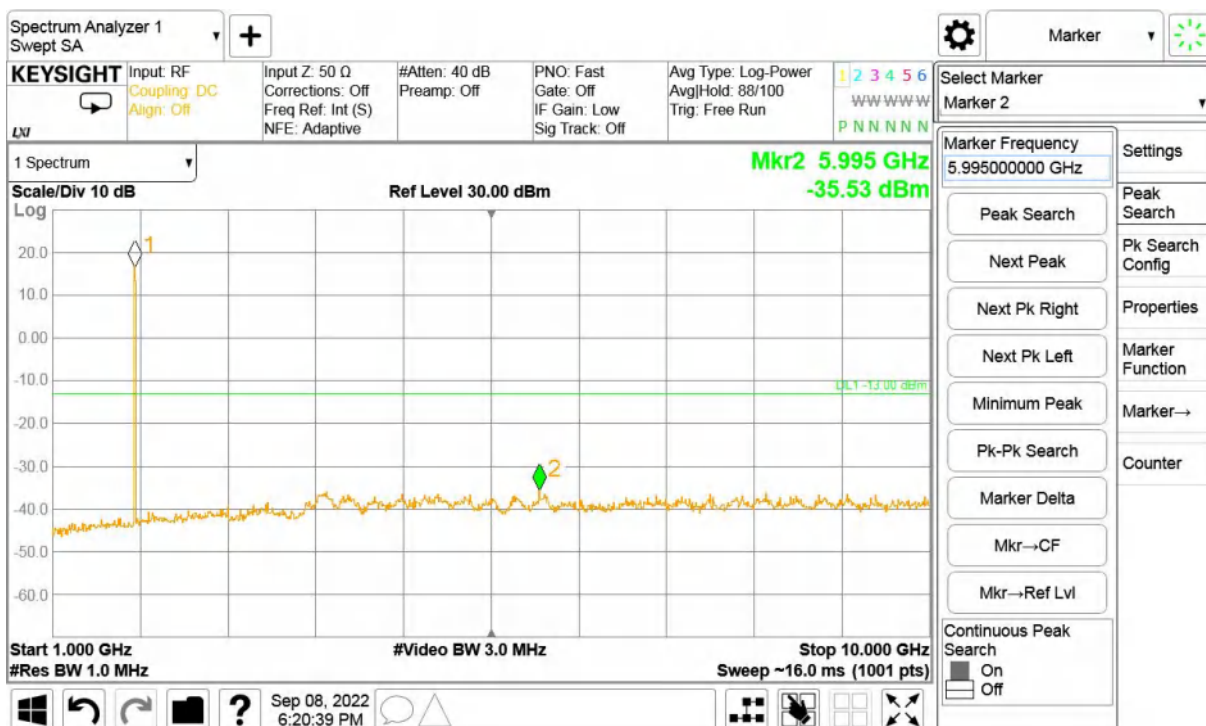
Low Channel-5MHz Bandwidth-10GHz to 20GHz



Low Channel-10MHz Bandwidth-30MHz to 1GHz

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Tel: 0086-23-88069965 FAX:0086-23-88608777



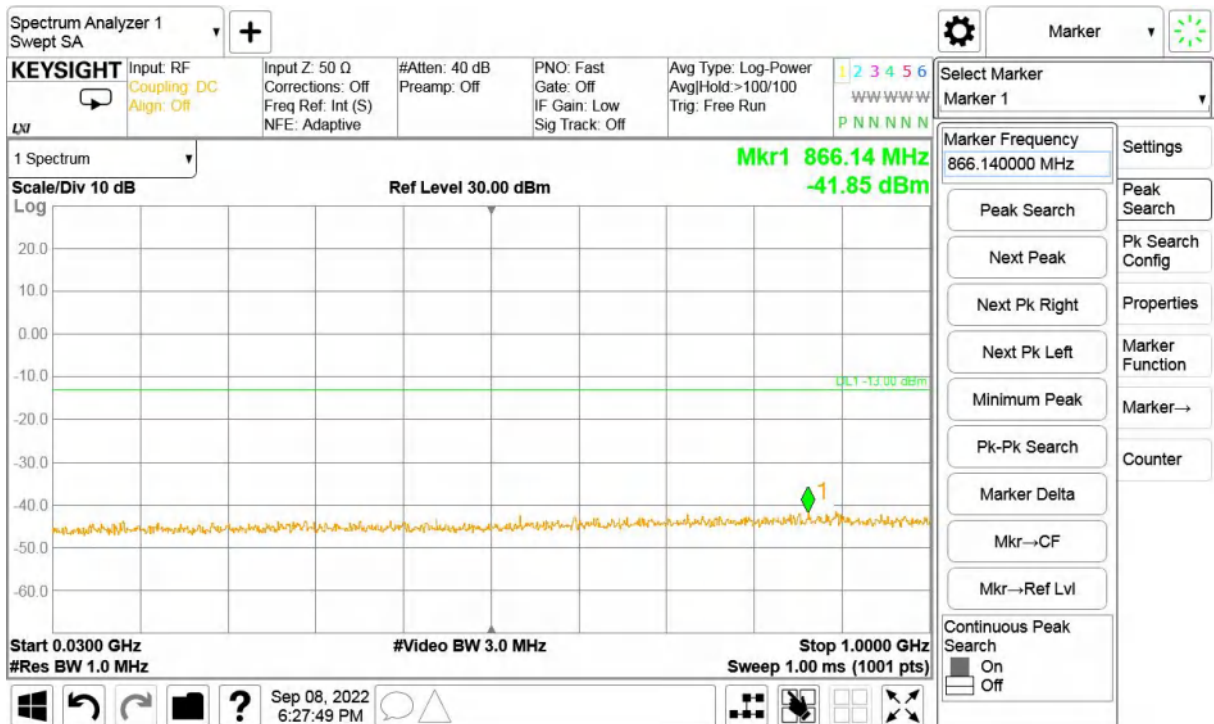
Low Channel-10MHz Bandwidth-1GHz to 10GHz



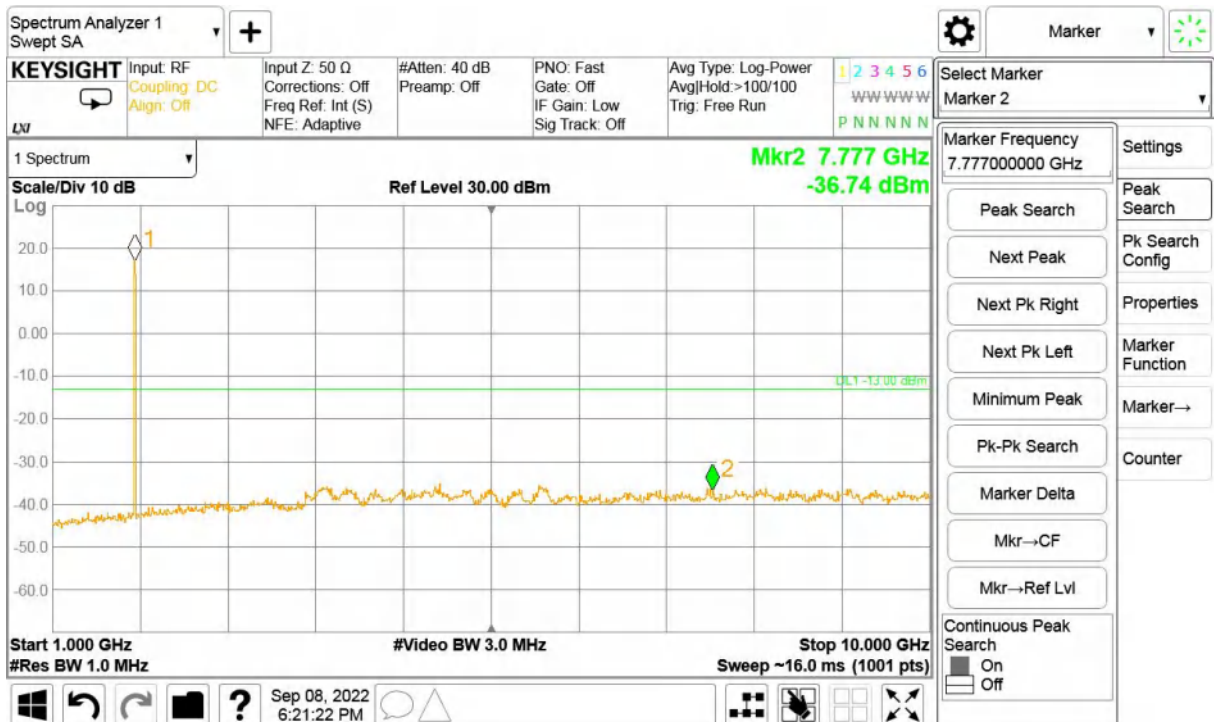
Low Channel-10MHz Bandwidth-10GHz to 20GHz

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Low Channel-15MHz Bandwidth-30MHz to 1GHz



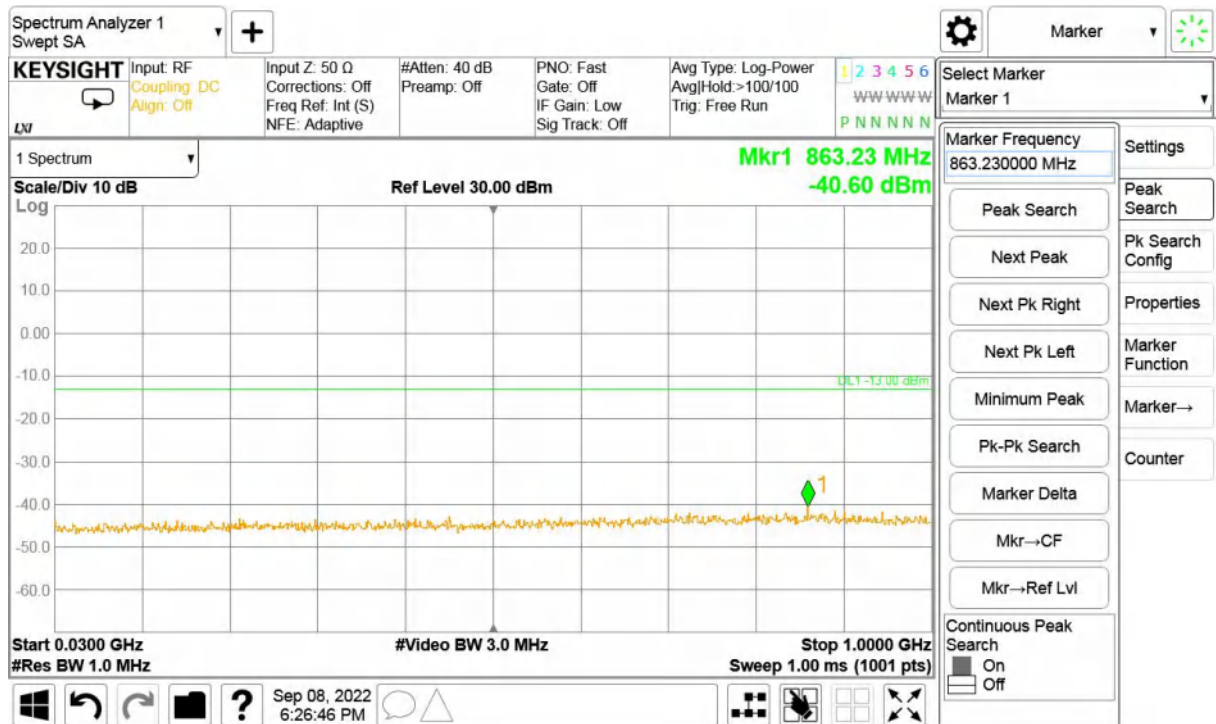
Low Channel-15MHz Bandwidth-1GHz to 10GHz

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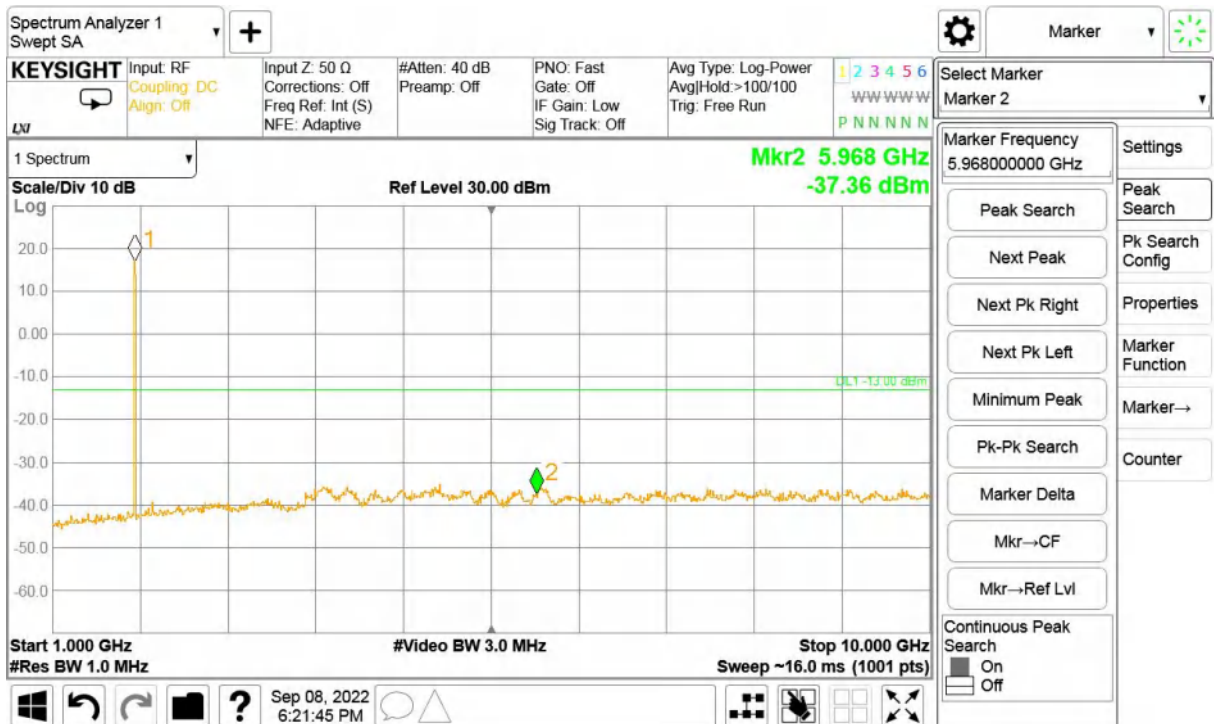
Low Channel-15MHz Bandwidth-10GHz to 20GHz



Low Channel-20MHz Bandwidth-30MHz to 1GHz

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Low Channel-20MHz Bandwidth-1GHz to 10GHz



Low Channel-20MHz Bandwidth-10GHz to 20GHz

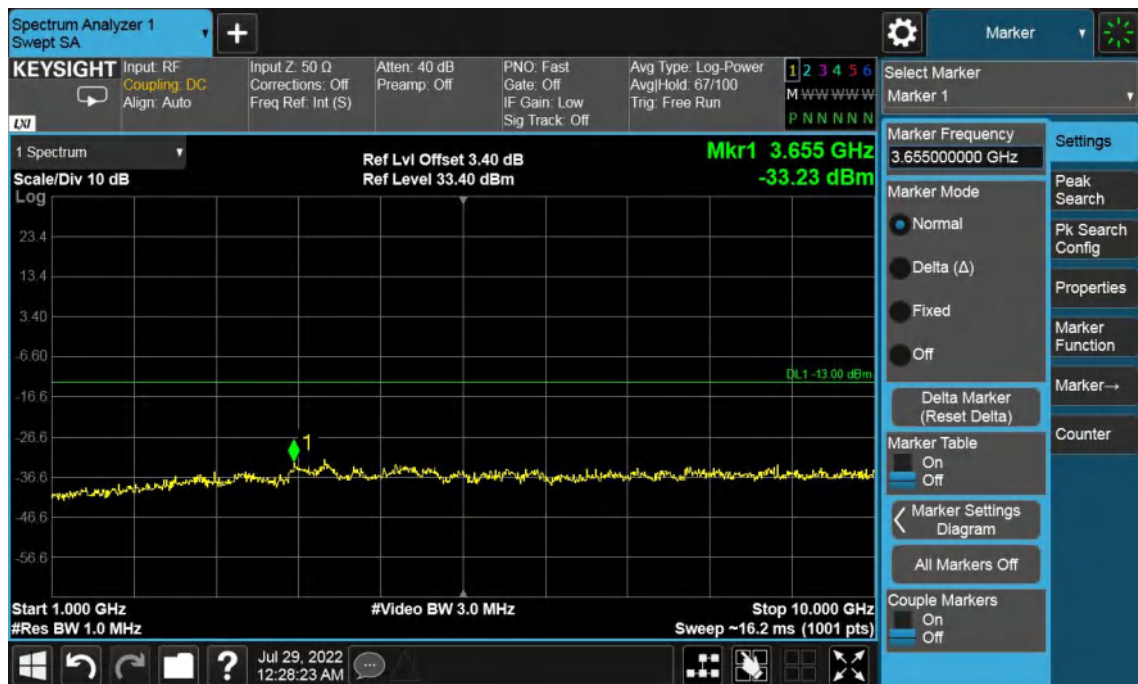
Chongqing Academy of Information and Communication Technology

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6.5.15 CAT-M B26 Conducted Spurious Emission Results (814MHz-824MHz)



High Channel-1.4MHz Bandwidth-30MHz to 1GHz



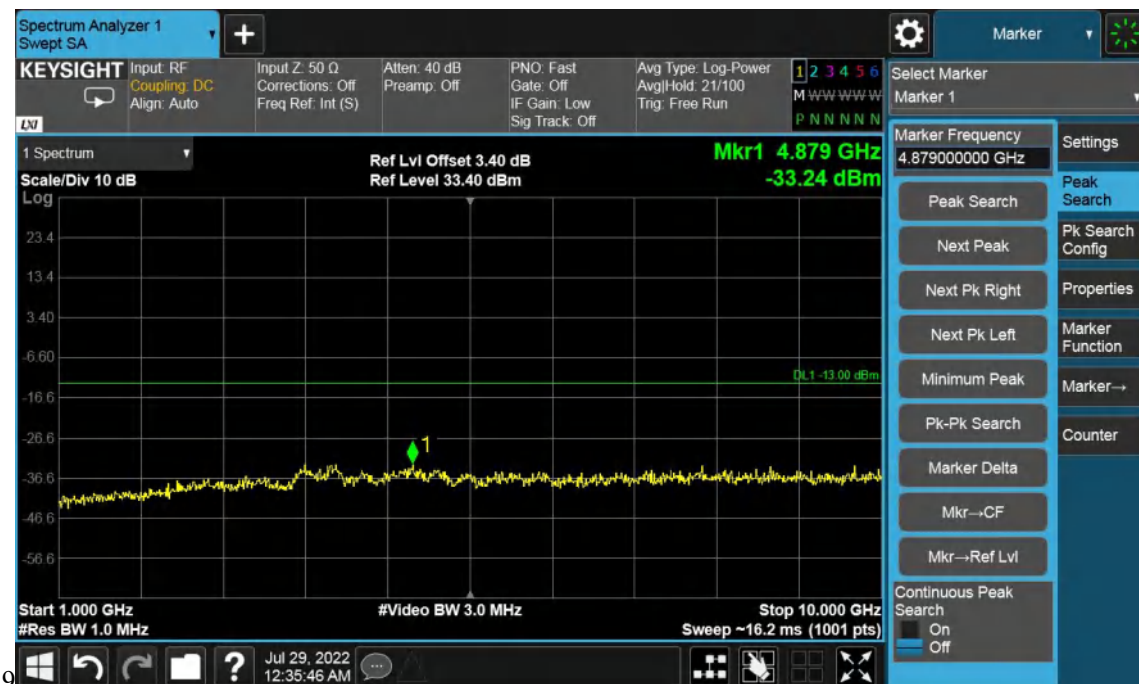
High Channel-1.4MHz Bandwidth-1GHz to 10GHz

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High Channel-3MHz Bandwidth-30MHz to 1GHz



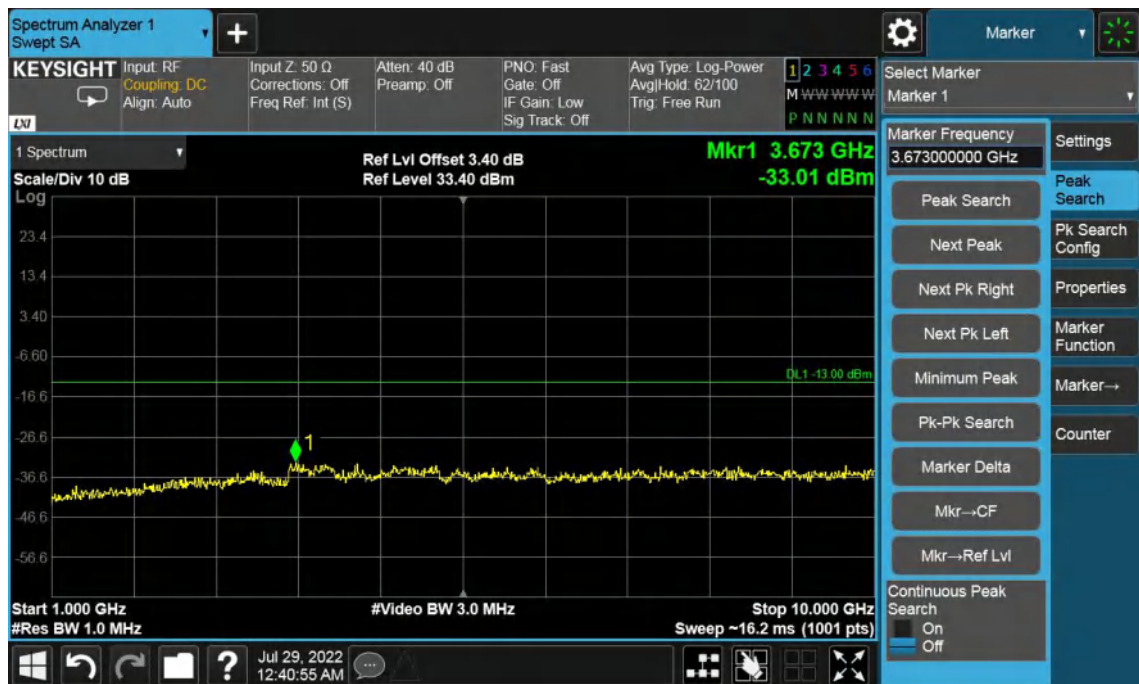
High Channel-3MHz Bandwidth-1GHz to 10GHz

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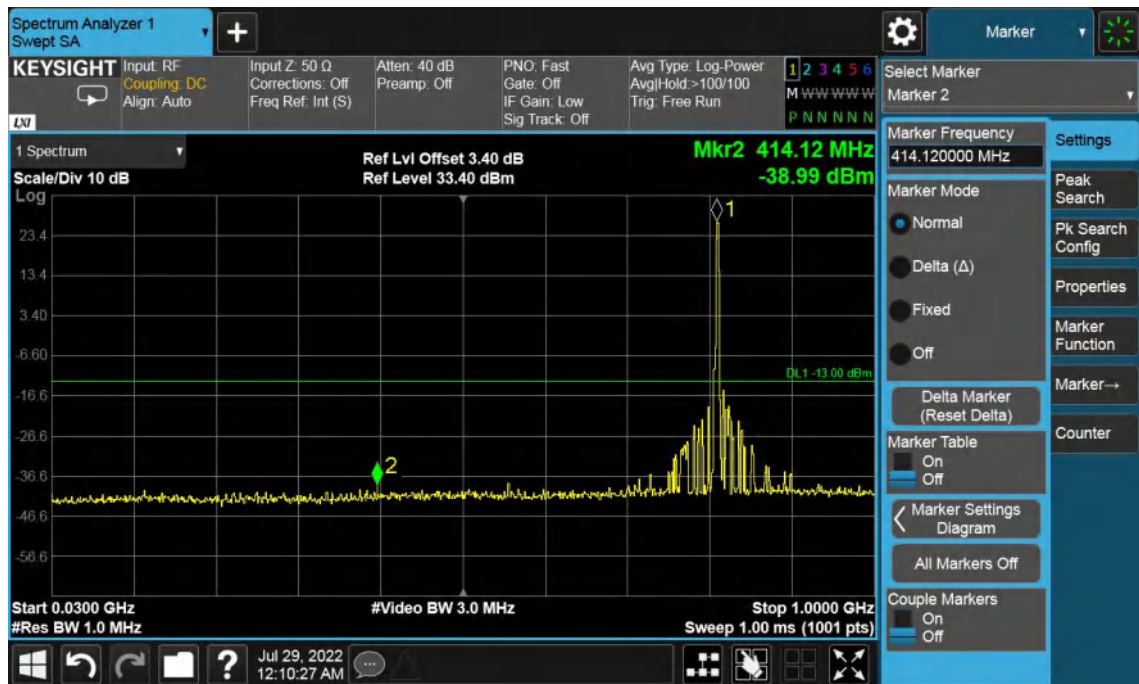
High Channel-5MHz Bandwidth-30MHz to 1GHz



High Channel-5MHz Bandwidth-1GHz to 10GHz

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High Channel-10MHz Bandwidth-30MHz to 1GHz



High Channel-10MHz Bandwidth-1GHz to 10GHz

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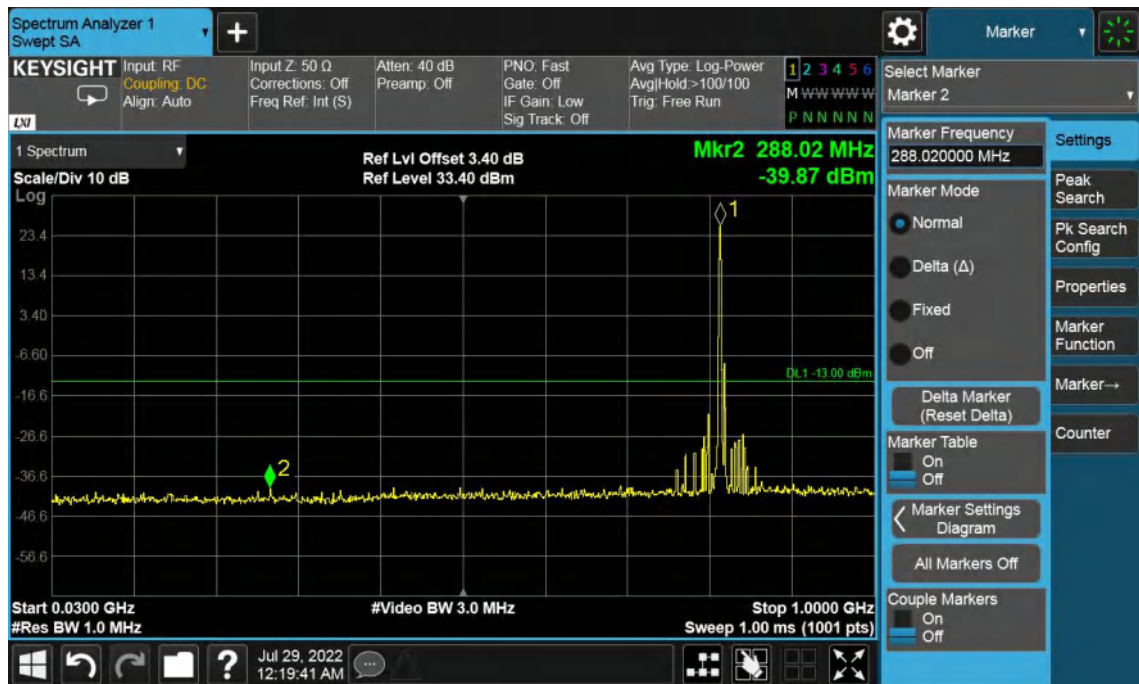
Middle Channel-1.4MHz Bandwidth-30MHz to 1GHz



Middle Channel-1.4MHz Bandwidth-1GHz to 10GHz

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Middle Channel-3MHz Bandwidth-30MHz to 1GHz



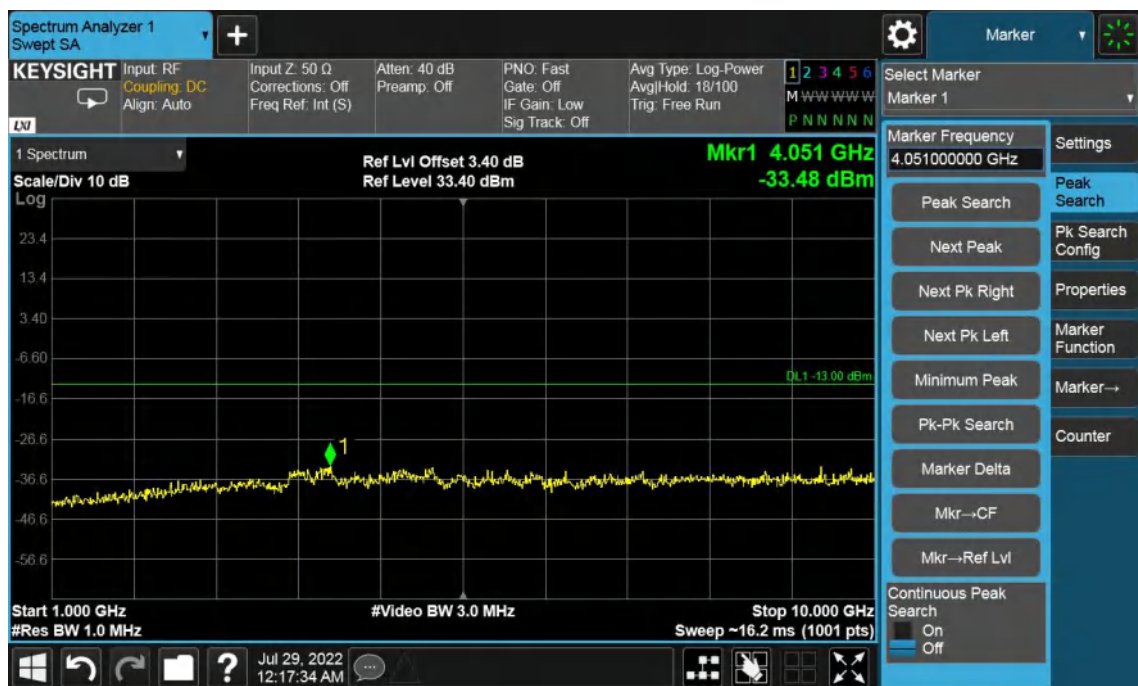
Middle Channel-3MHz Bandwidth-1GHz to 10GHz

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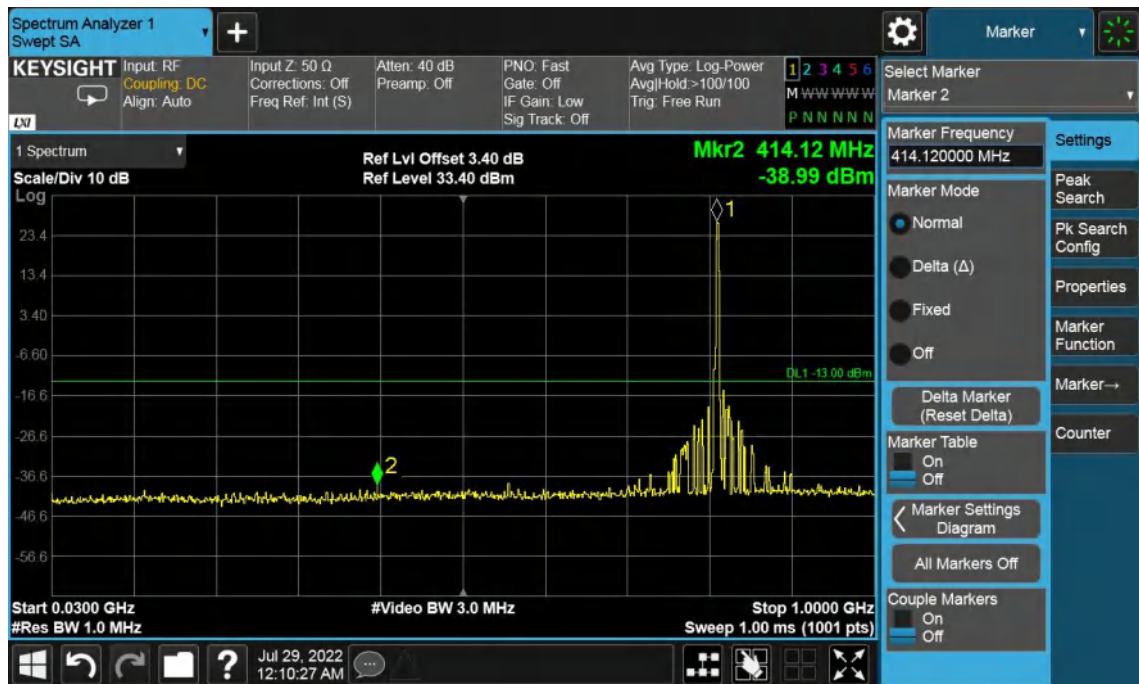
Middle Channel-5MHz Bandwidth-30MHz to 1GHz



Middle Channel-5MHz Bandwidth-1GHz to 10GHz

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Middle Channel-10MHz Bandwidth-30MHz to 1GHz



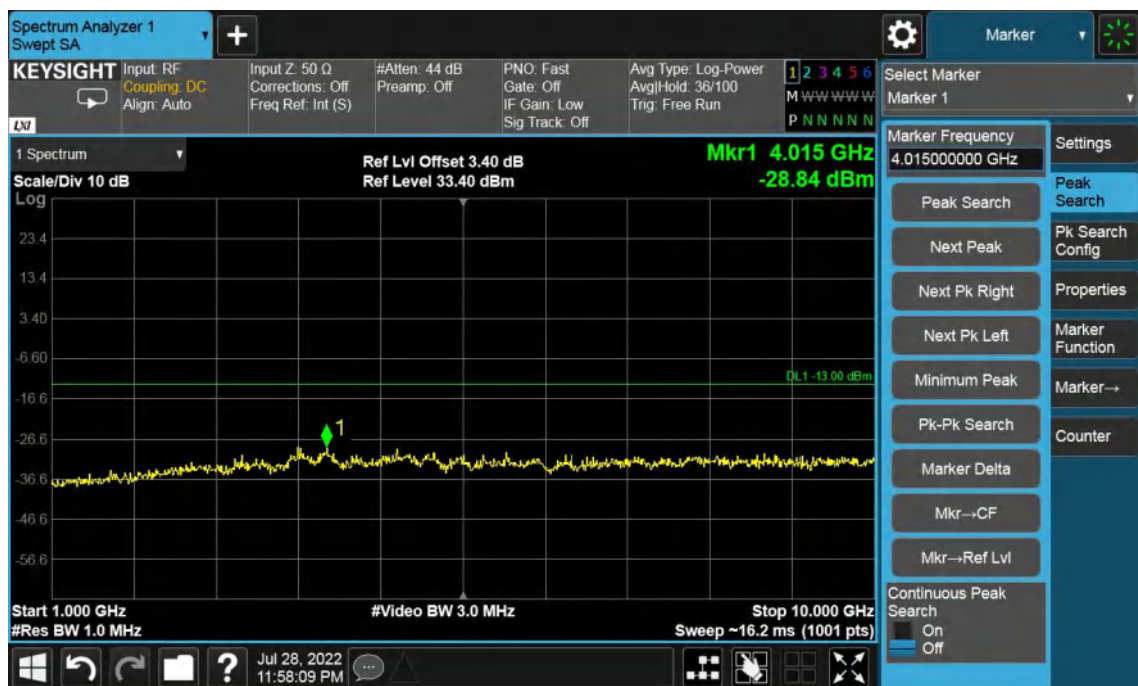
Middle Channel-10MHz Bandwidth-1GHz to 10GHz

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Low Channel-1.4MHz Bandwidth-30MHz to 1GHz



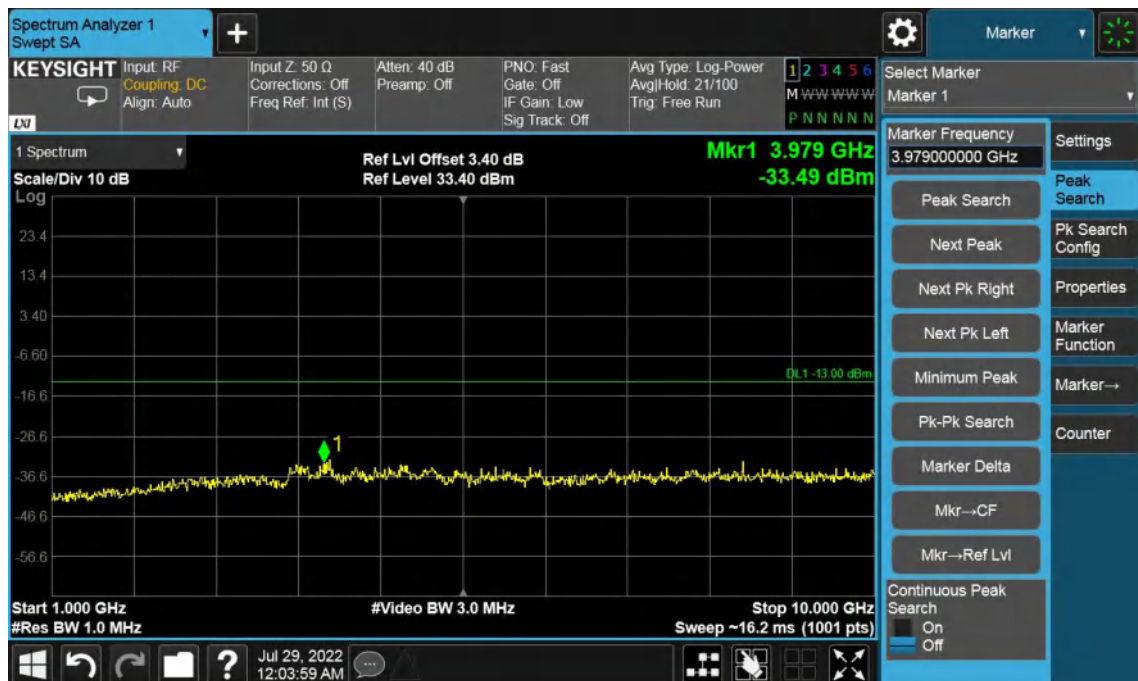
Low Channel-1.4MHz Bandwidth-1GHz to 10GHz

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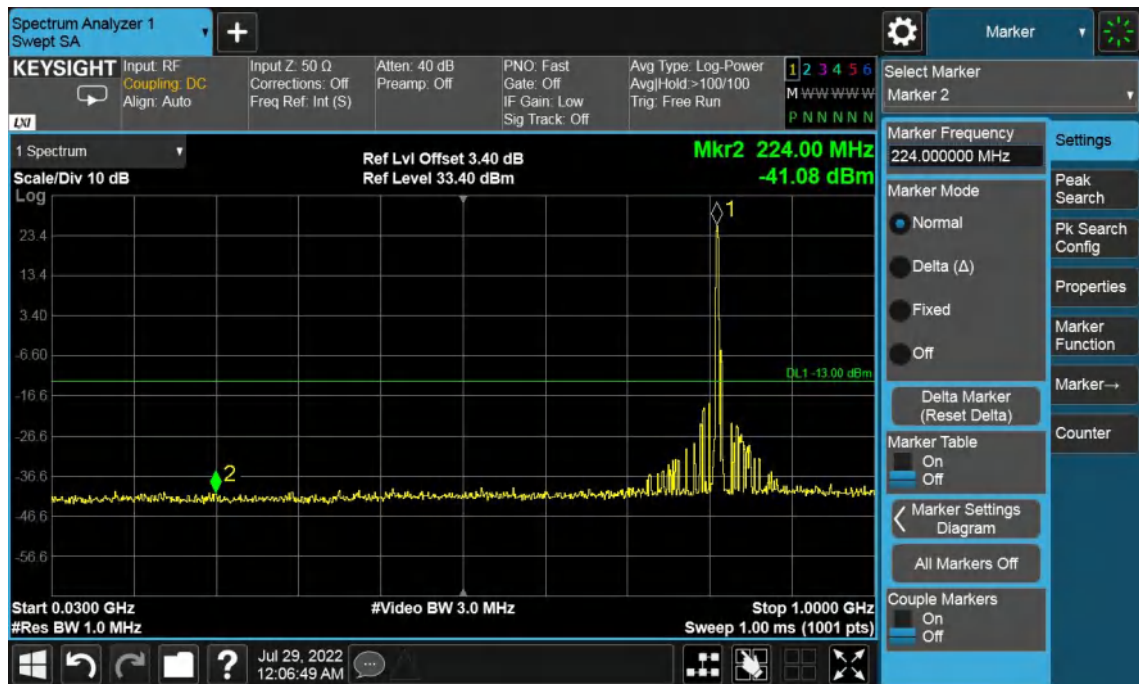
Low Channel-3MHz Bandwidth-30MHz to 1GHz



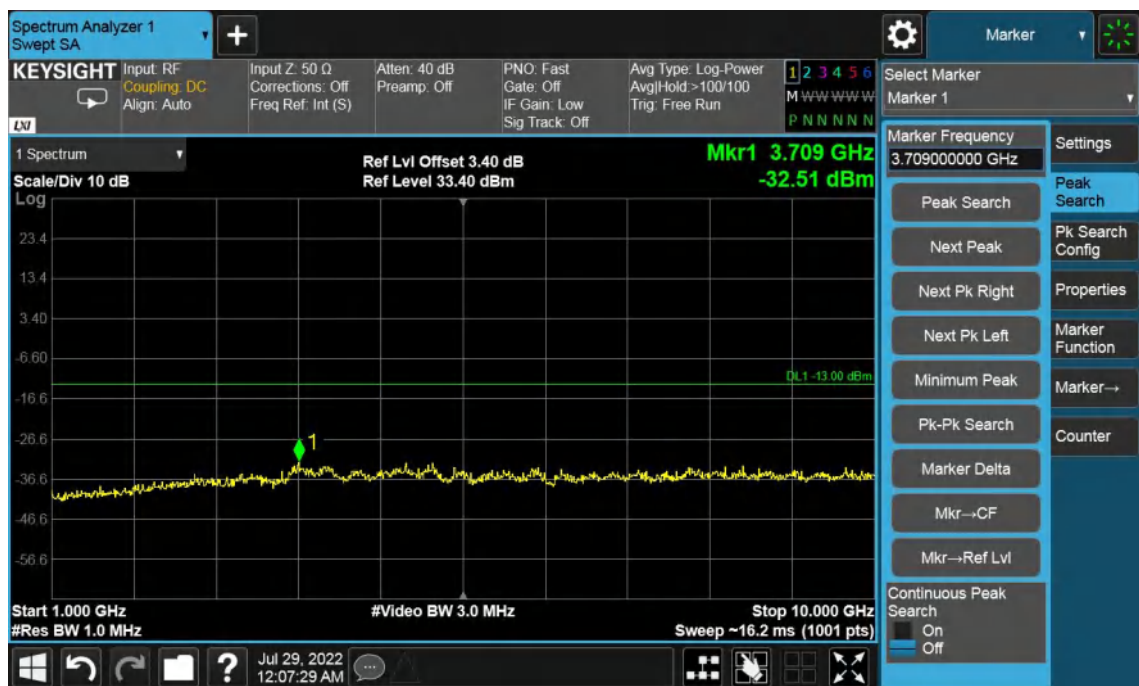
Low Channel-3MHz Bandwidth-1GHz to 10GHz

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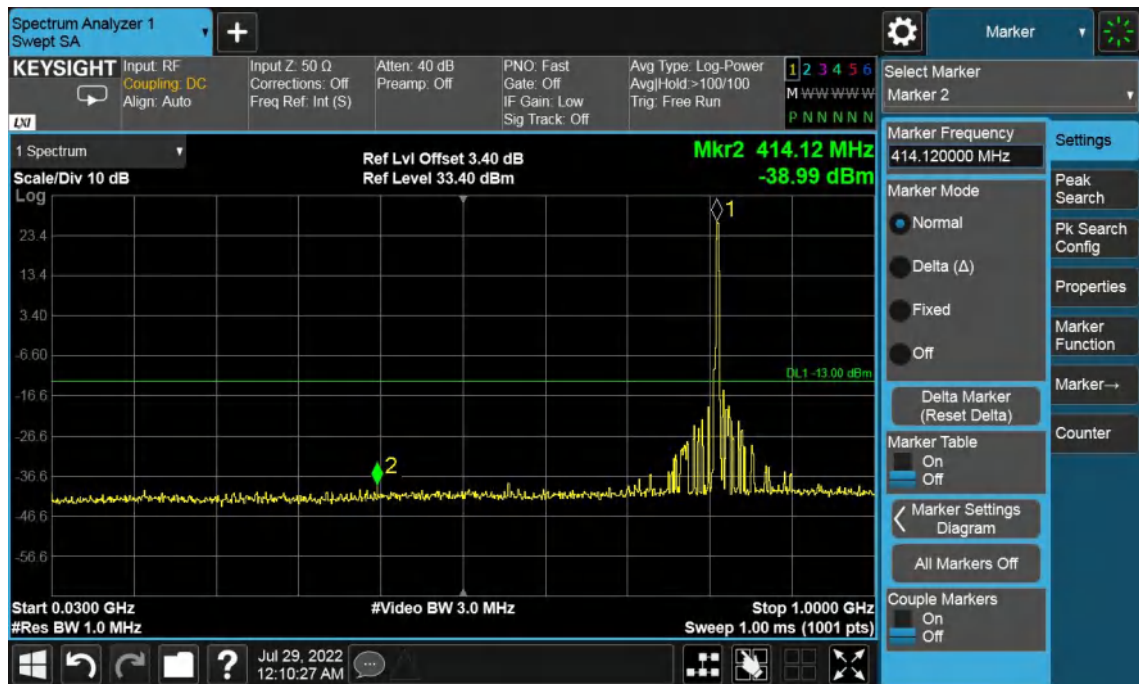
Low Channel-5MHz Bandwidth-30MHz to 1GHz



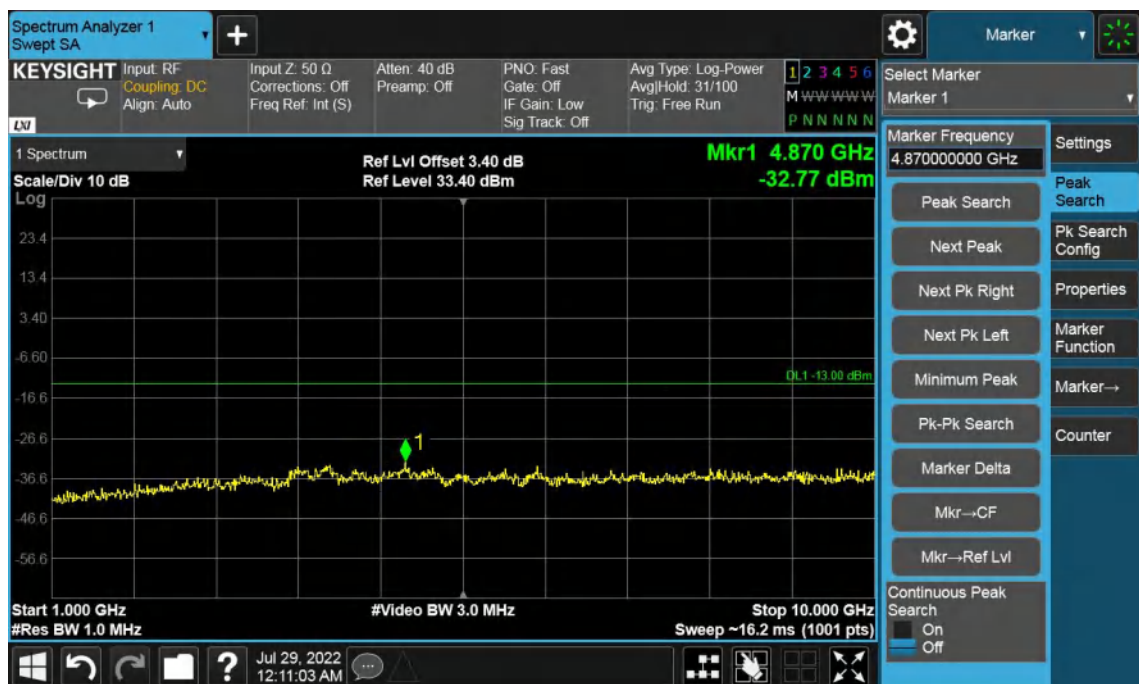
Low Channel-5MHz Bandwidth-1GHz to 10GHz

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Low Channel-10MHz Bandwidth-30MHz to 1GHz

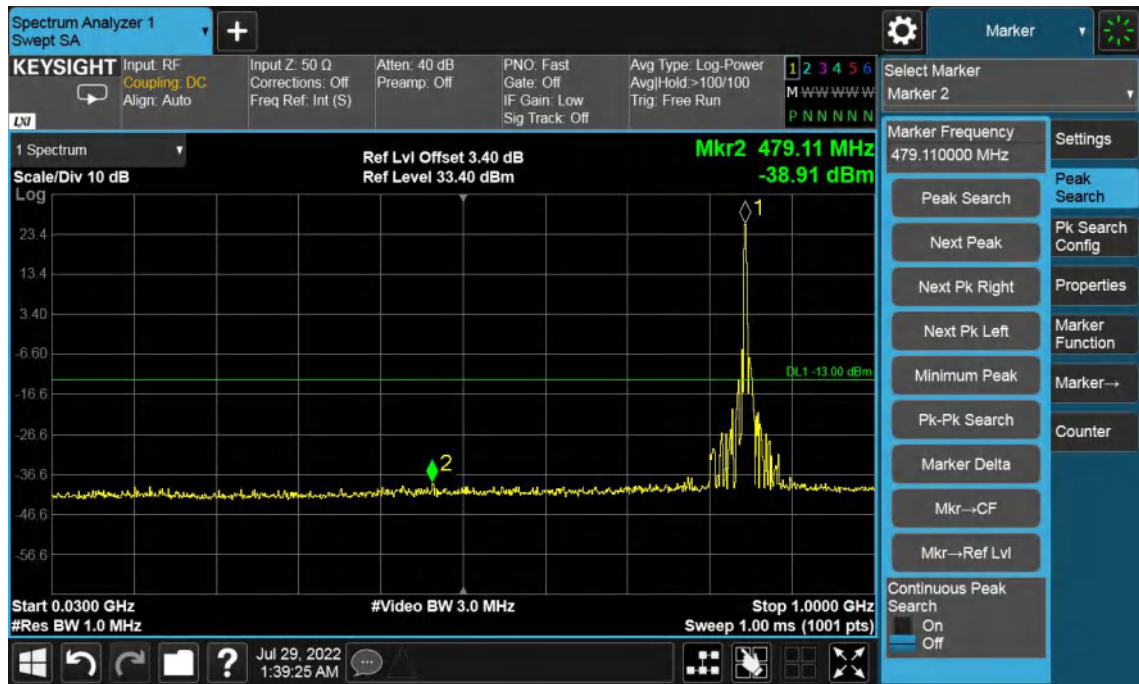


Low Channel-10MHz Bandwidth-1GHz to 10GHz

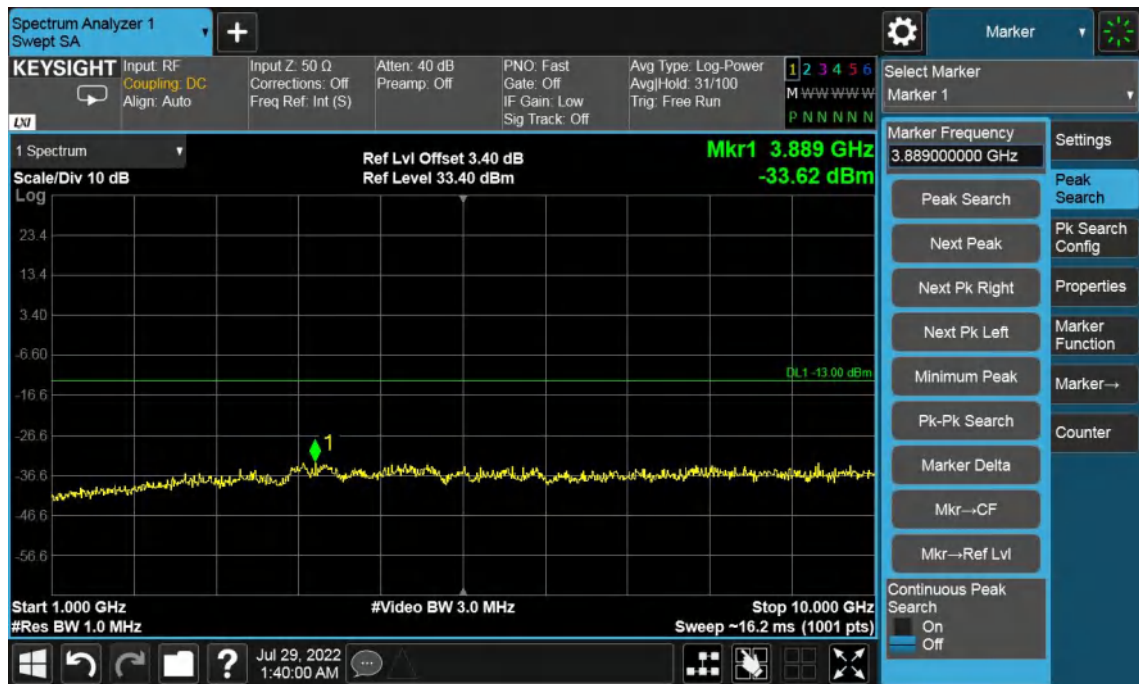
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(824MHz-849MHz)



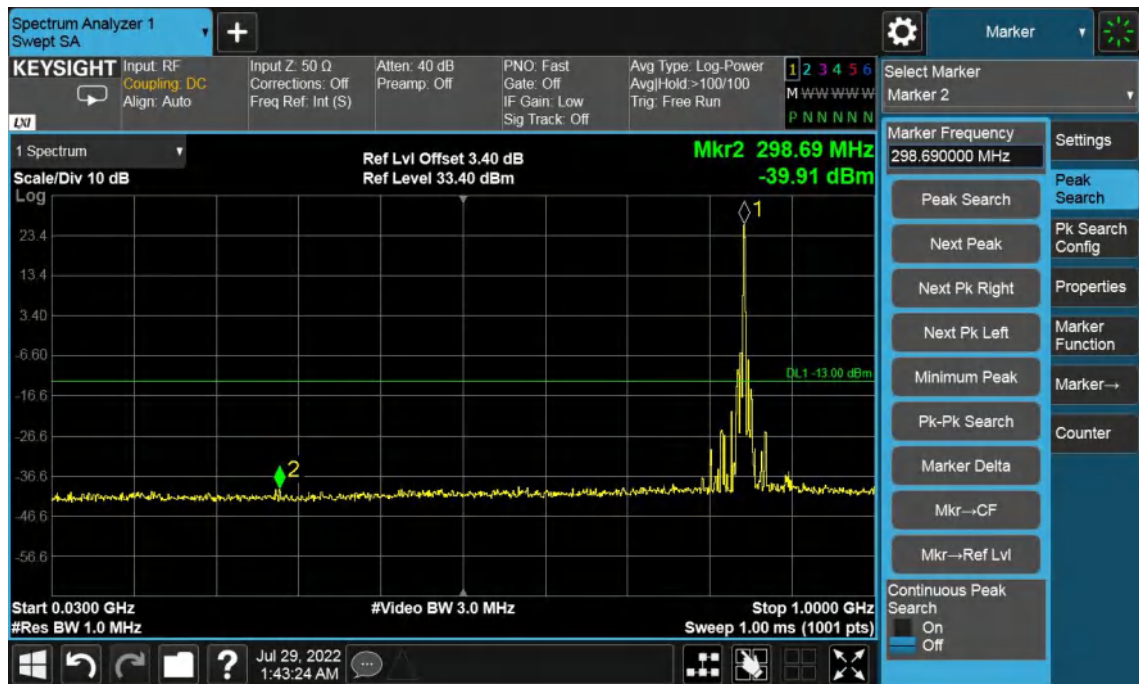
High Channel-1.4MHz Bandwidth-30MHz to 1GHz



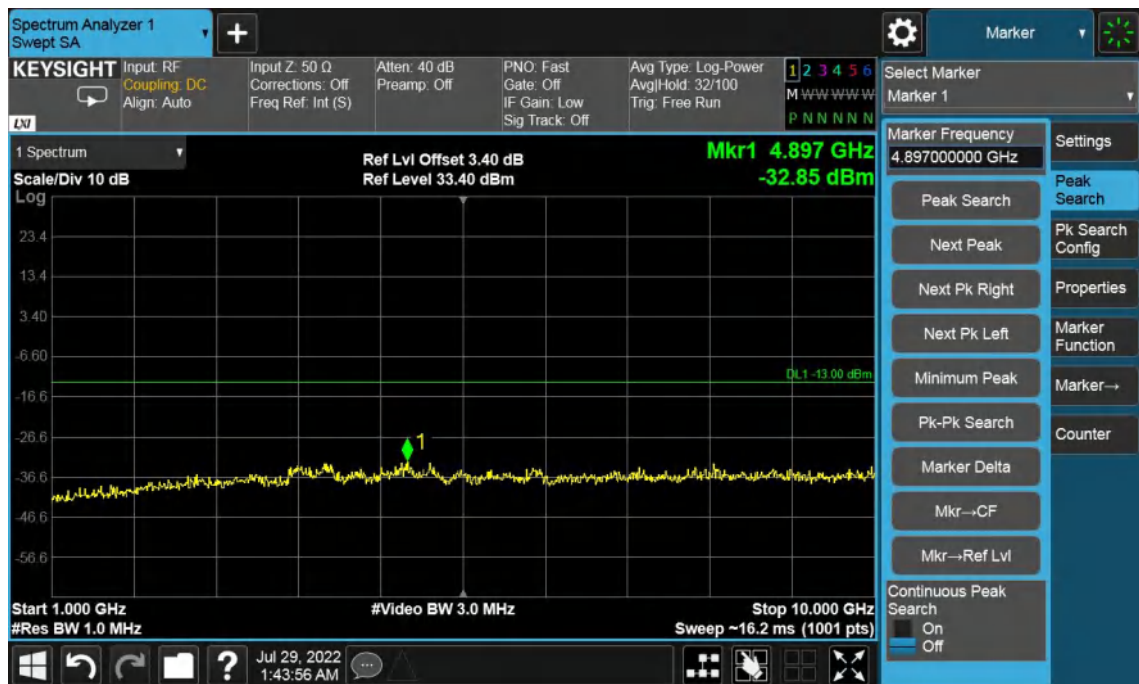
High Channel-1.4MHz Bandwidth-1GHz to 10GHz

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High Channel-3MHz Bandwidth-30MHz to 1GHz



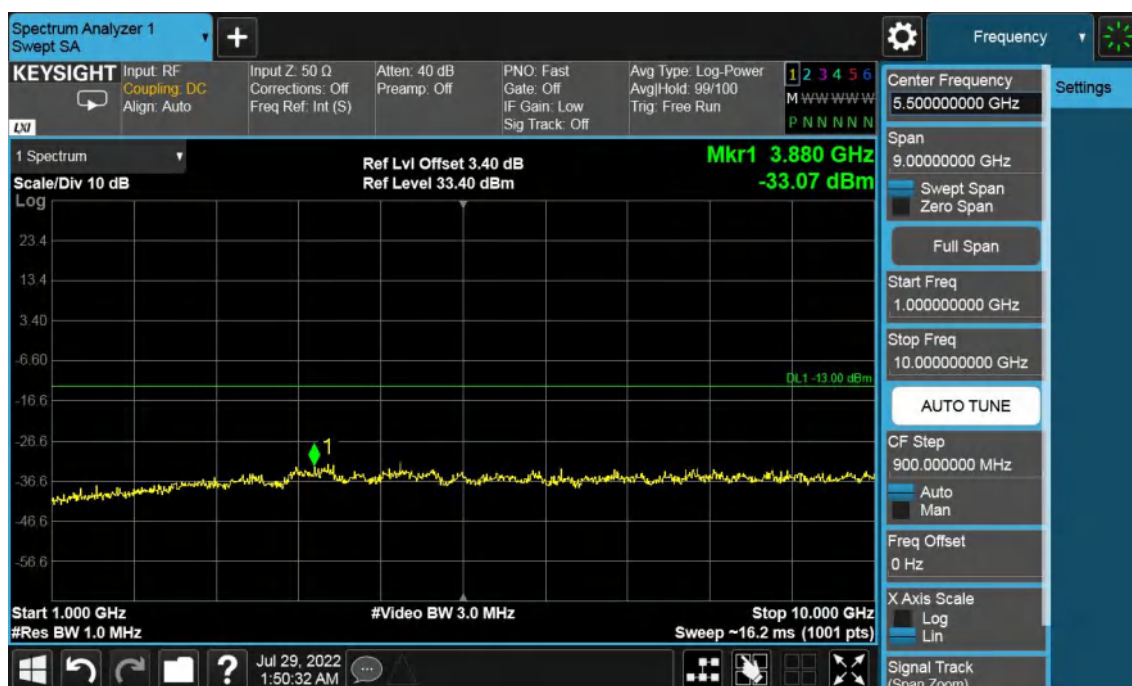
High Channel-3MHz Bandwidth-1GHz to 10GHz

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High Channel-5MHz Bandwidth-30MHz to 1GHz



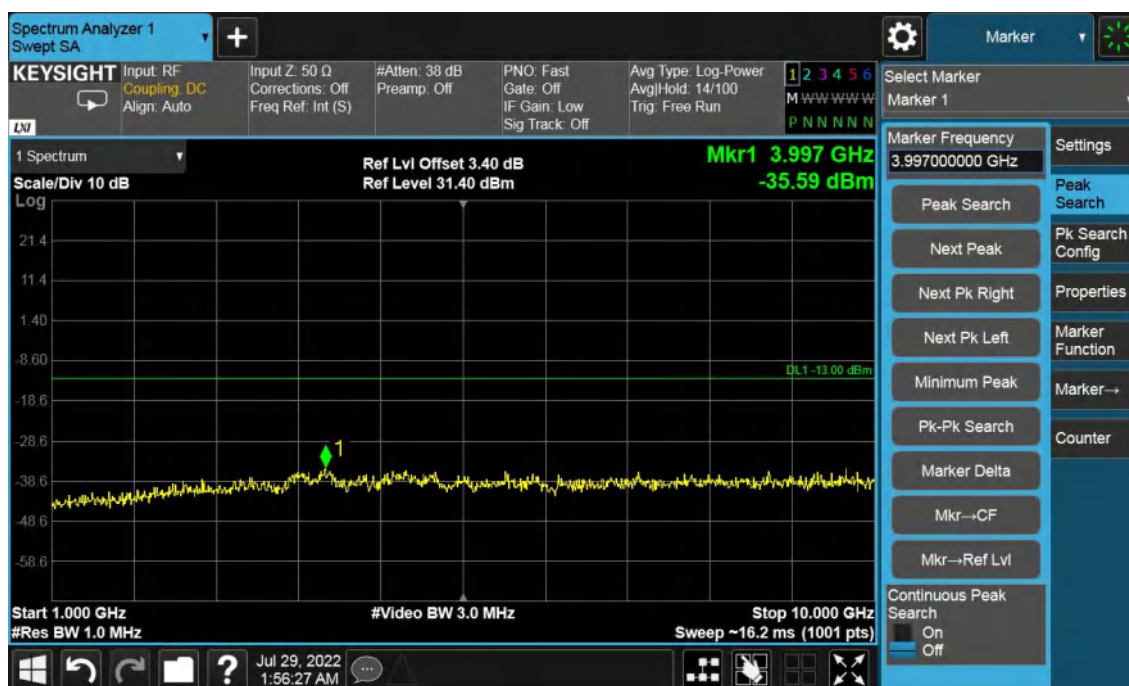
High Channel-5MHz Bandwidth-1GHz to 10GHz

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High Channel-10MHz Bandwidth-30MHz to 1GHz



High Channel-10MHz Bandwidth-1GHz to 10GHz

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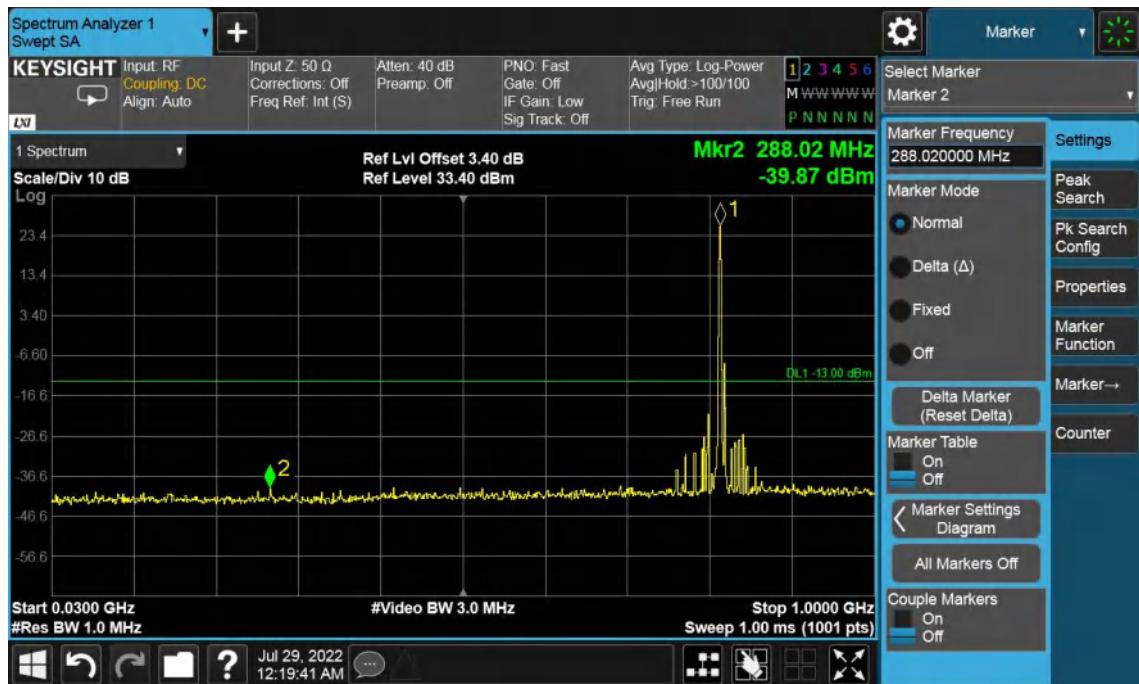
Middle Channel-1.4MHz Bandwidth-30MHz to 1GHz



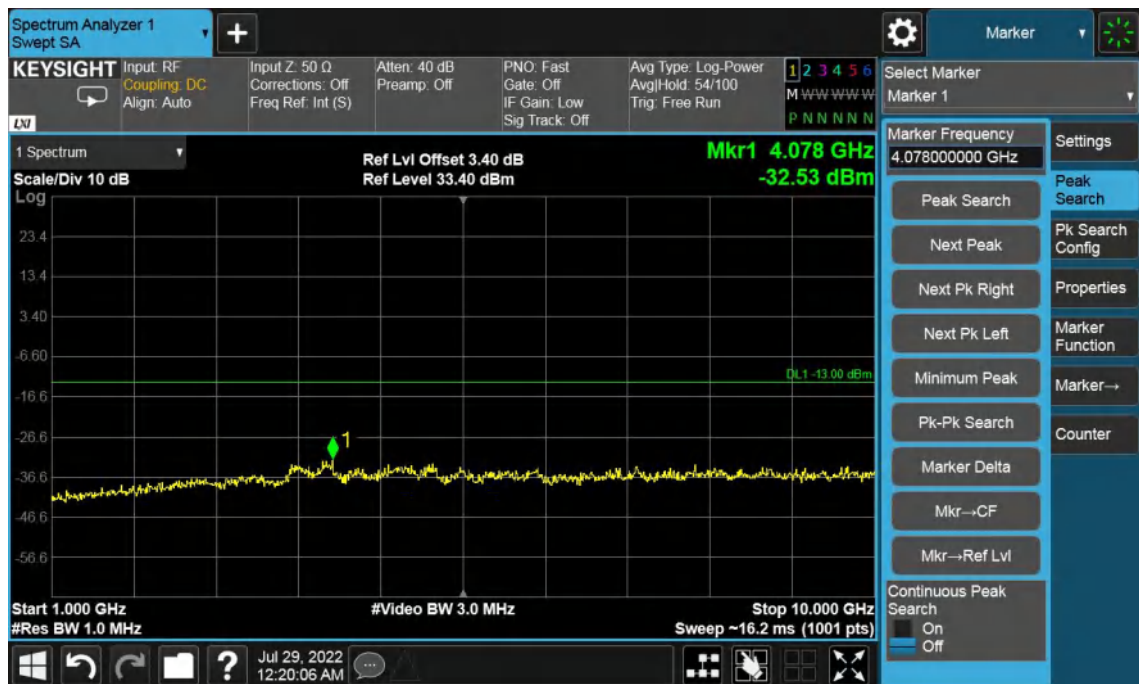
Middle Channel-1.4MHz Bandwidth-1GHz to 10GHz

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Middle Channel-3MHz Bandwidth-30MHz to 1GHz



Middle Channel-3MHz Bandwidth-1GHz to 10GHz

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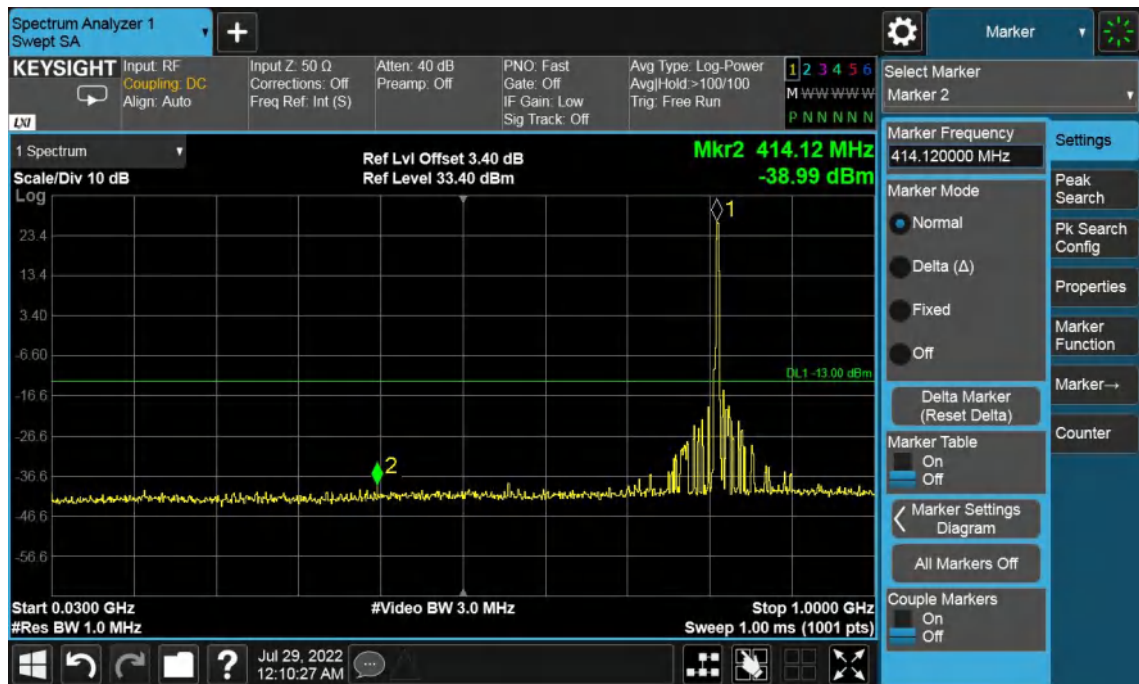
Middle Channel-5MHz Bandwidth-30MHz to 1GHz



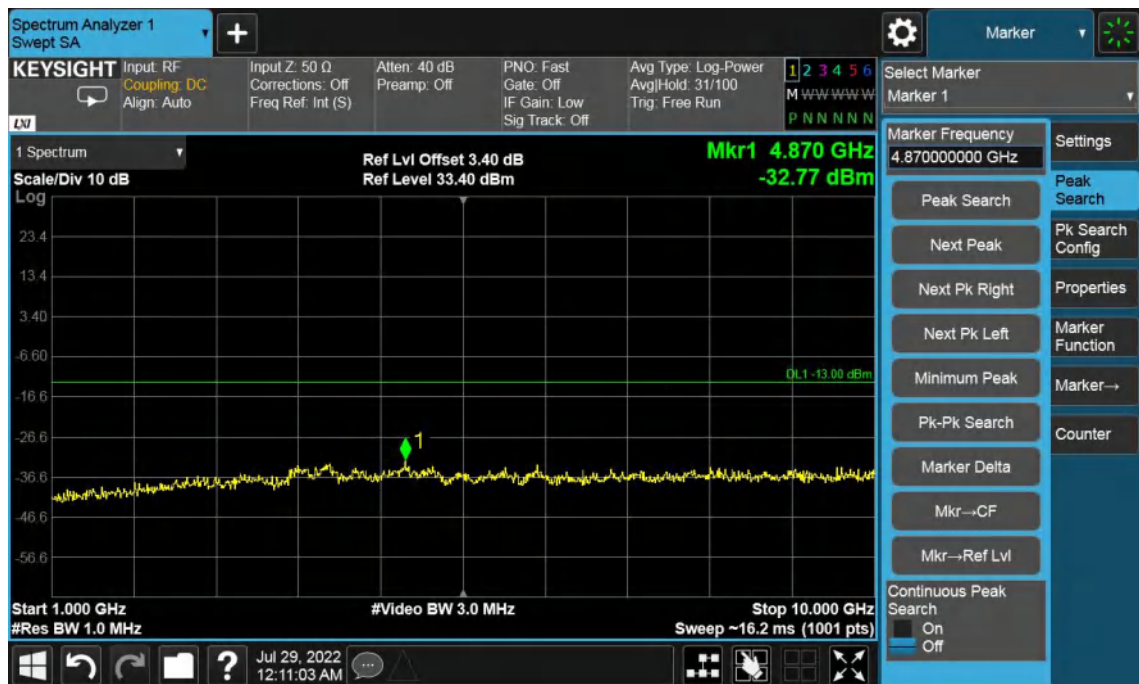
Middle Channel-5MHz Bandwidth-1GHz to 10GHz

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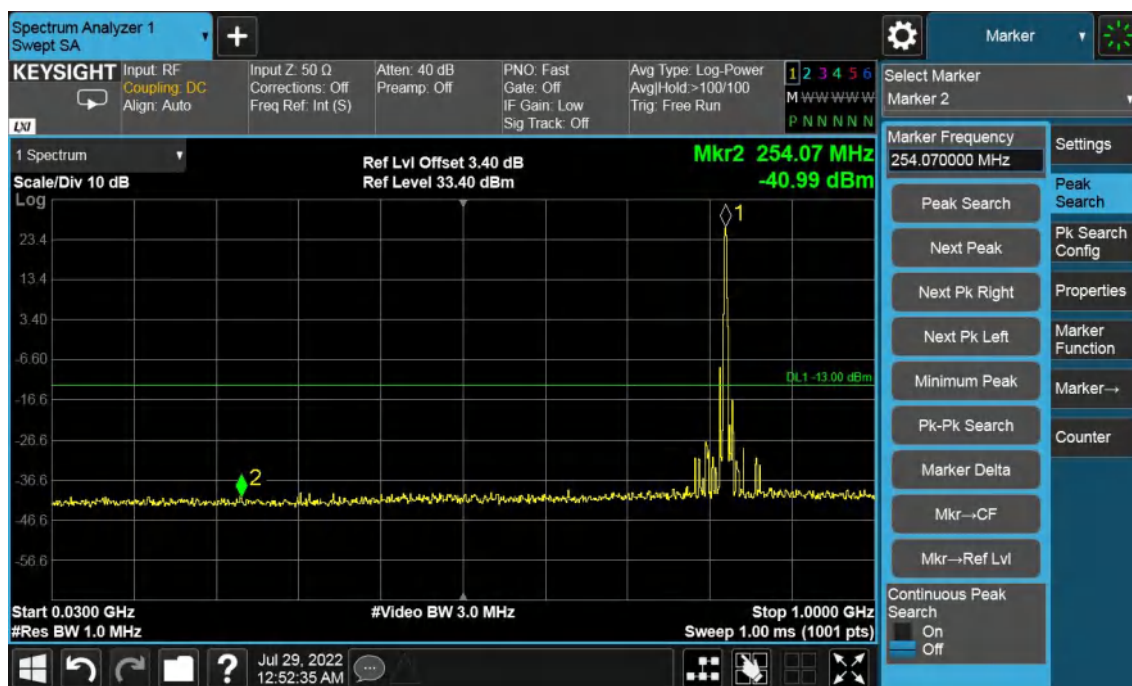
Middle Channel-10MHz Bandwidth-30MHz to 1GHz



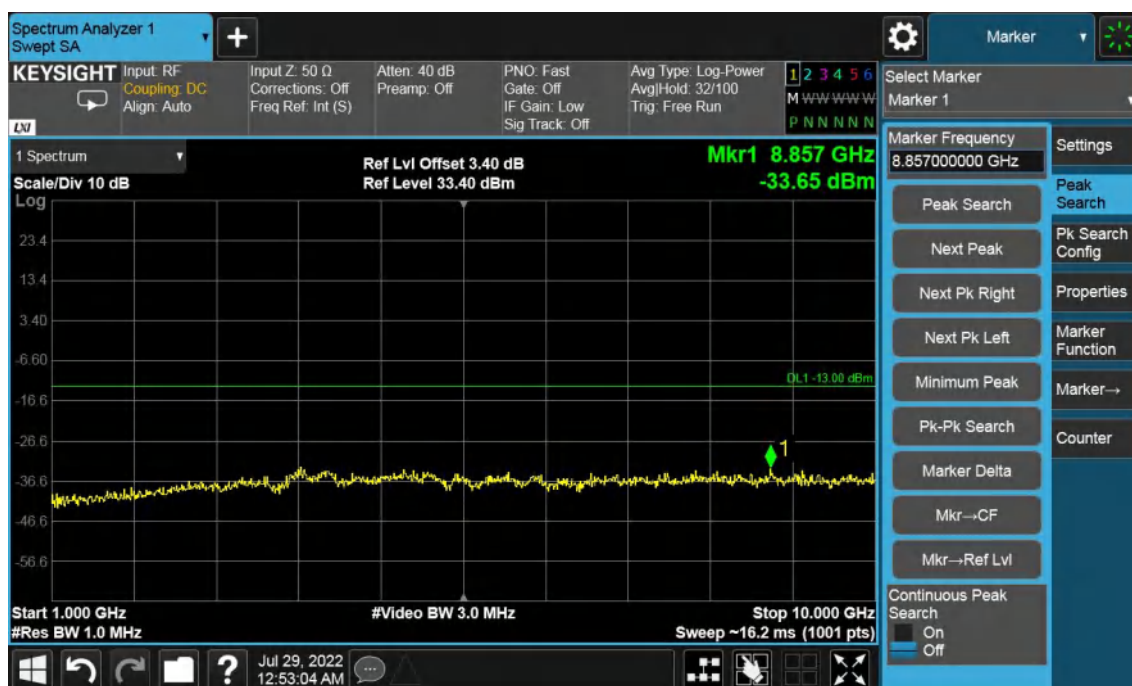
Middle Channel-10MHz Bandwidth-1GHz to 10GHz

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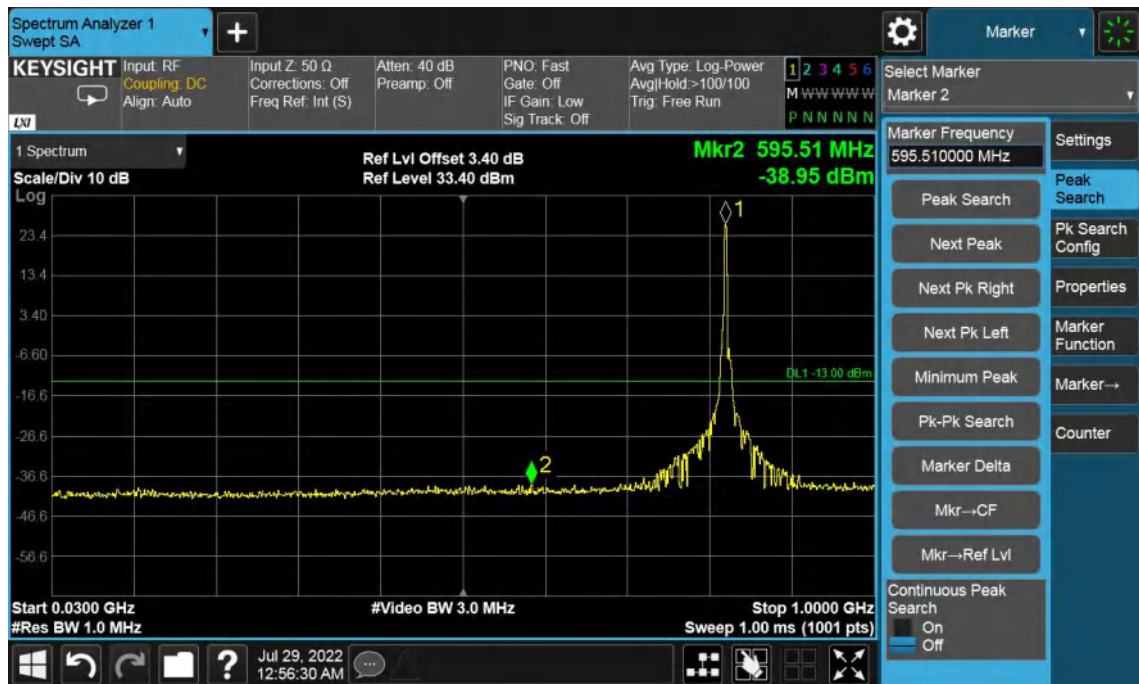
Low Channel-1.4MHz Bandwidth-30MHz to 1GHz



Low Channel-1.4MHz Bandwidth-1GHz to 10GHz

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Low Channel-3MHz Bandwidth-30MHz to 1GHz



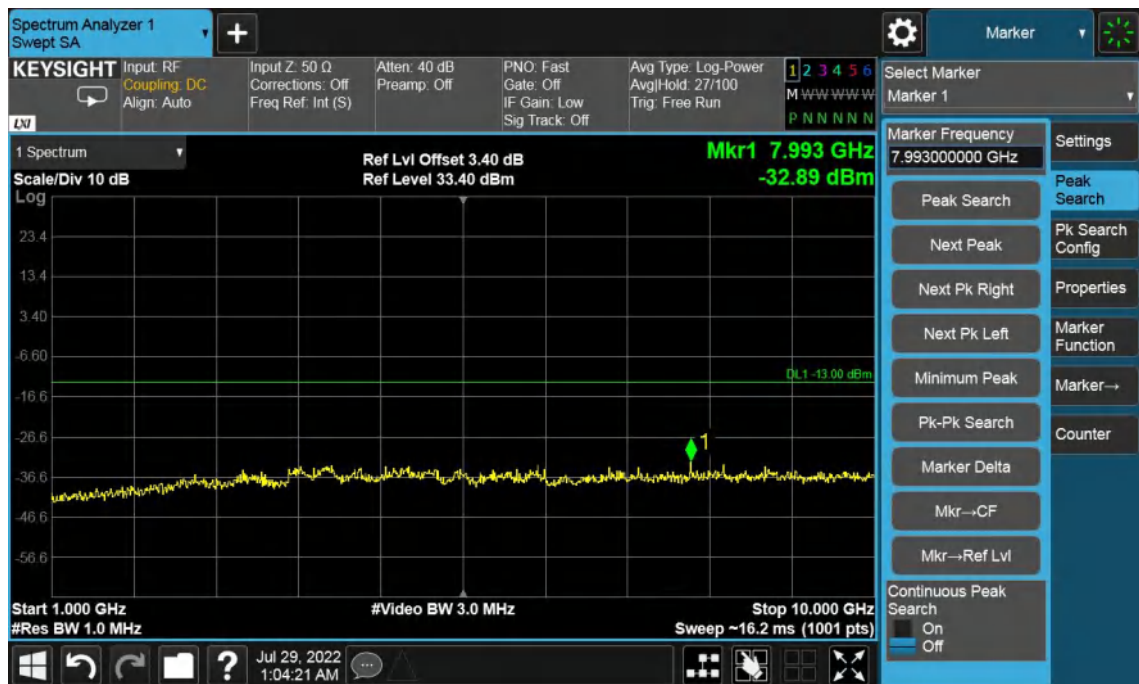
Low Channel-3MHz Bandwidth-1GHz to 10GHz

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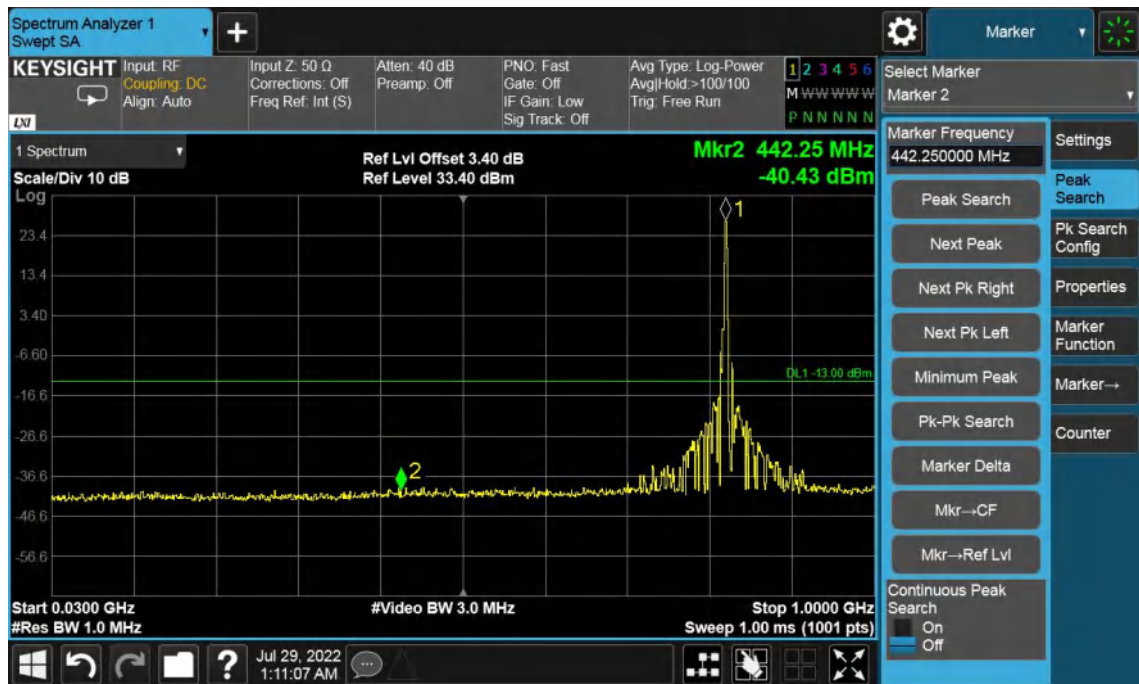
Low Channel-5MHz Bandwidth-30MHz to 1GHz



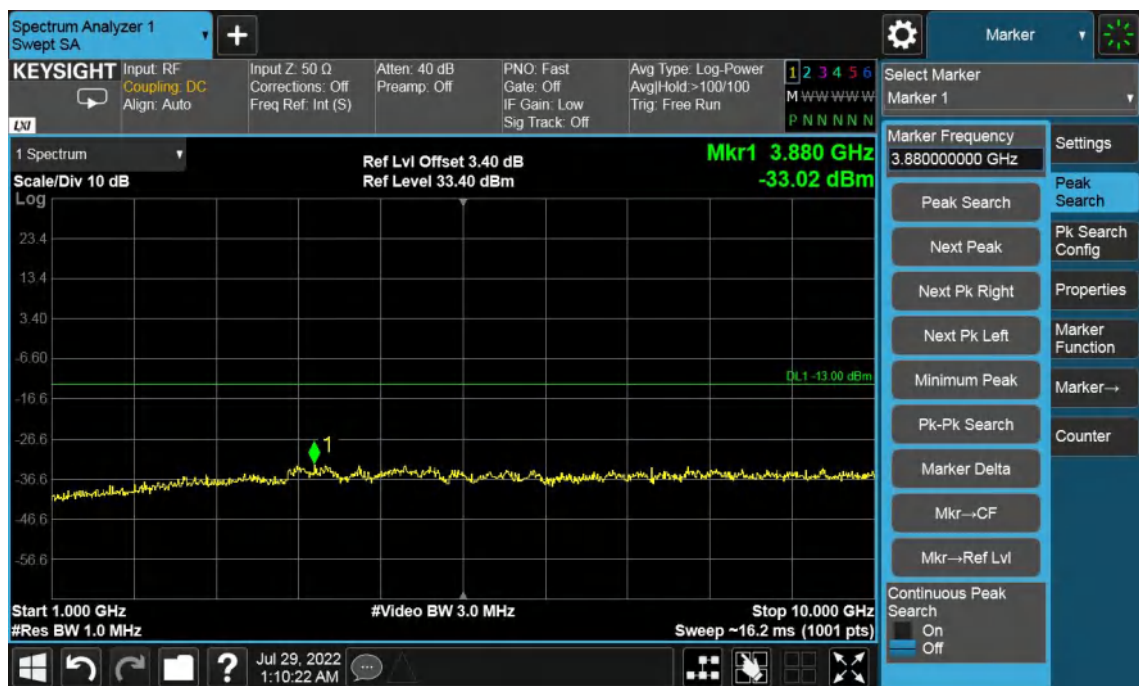
Low Channel-5MHz Bandwidth-1GHz to 10GHz

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Low Channel-10MHz Bandwidth-30MHz to 1GHz

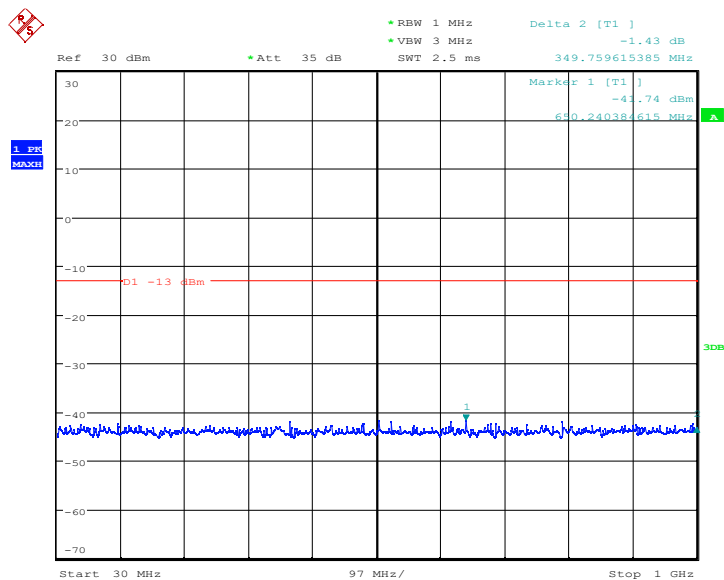


Low Channel-10MHz Bandwidth-1GHz to 10GHz

Chongqing Academy of Information and Communication Technology

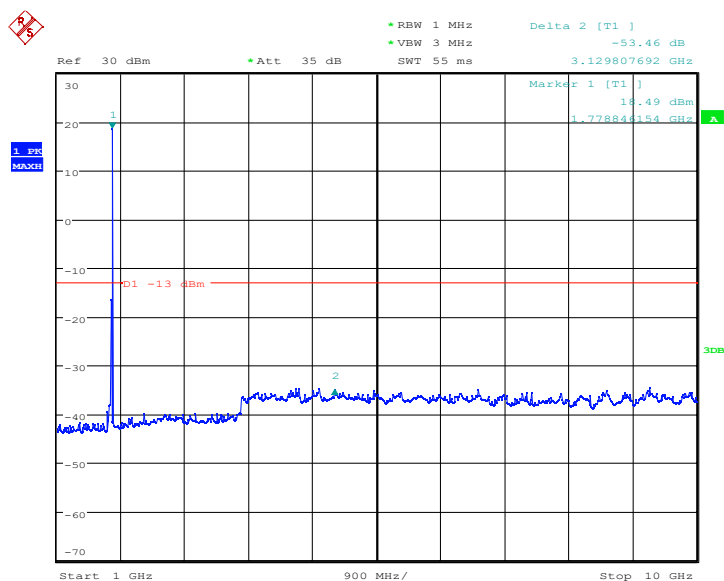
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6.5.16 CAT-M B66 Conducted Spurious Emission Results



Date: 18.JUL.2022 11:29:25

Band66-High Channel-1.4MHz Bandwidth-30MHz to 1GHz



Date: 18.JUL.2022 11:29:49

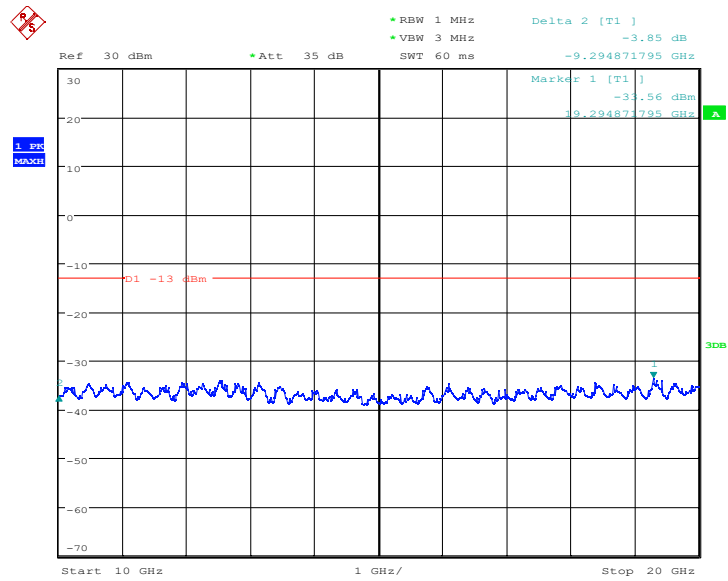
Band66-High Channel-1.4MHz Bandwidth-1GHz to 10GHz

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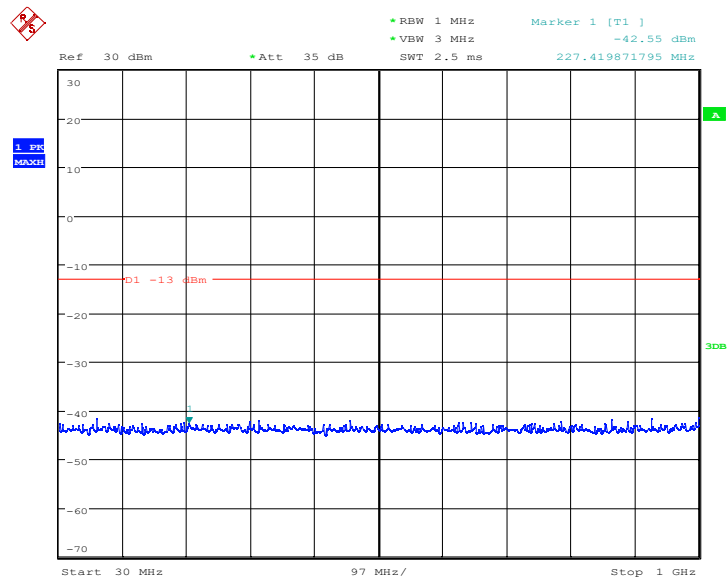


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:30:09

Band66-High Channel-1.4MHz Bandwidth-10GHz to 20GHz



Date: 18.JUL.2022 11:37:59

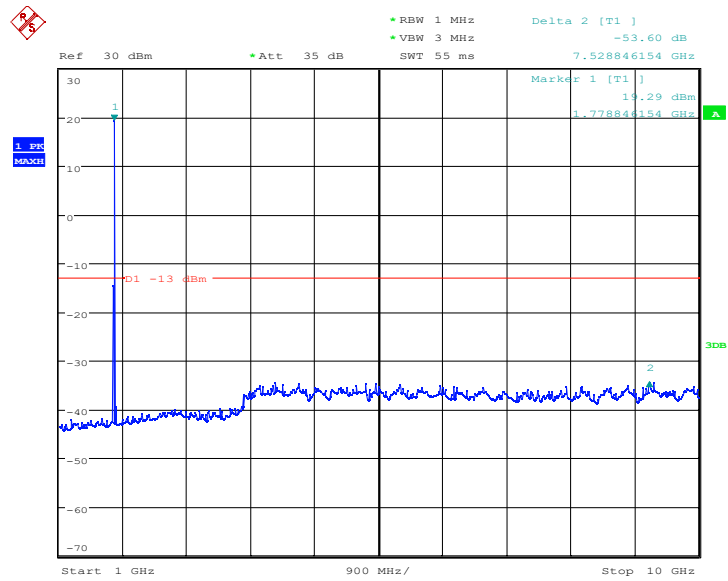
Band66-High Channel-3MHz Bandwidth-30MHz to 1GHz

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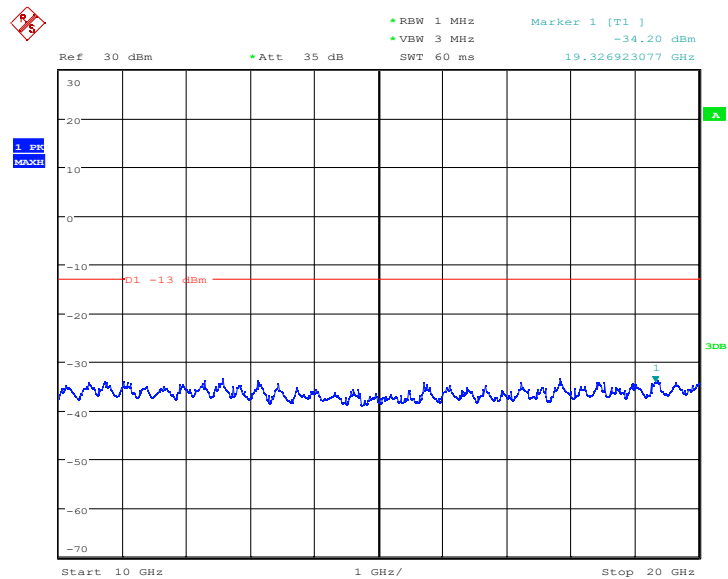


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:37:39

Band66-High Channel-3MHz Bandwidth-1GHz to 10GHz



Date: 18.JUL.2022 11:37:19

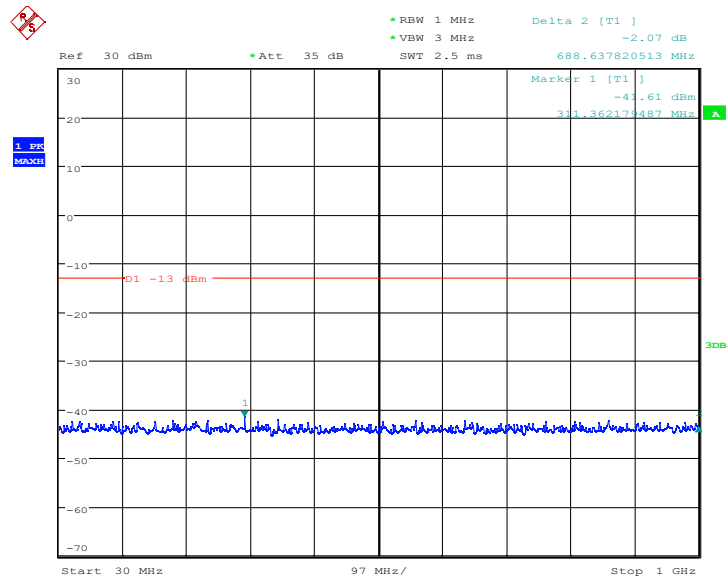
Band66-High Channel-3MHz Bandwidth-10GHz to 20GHz

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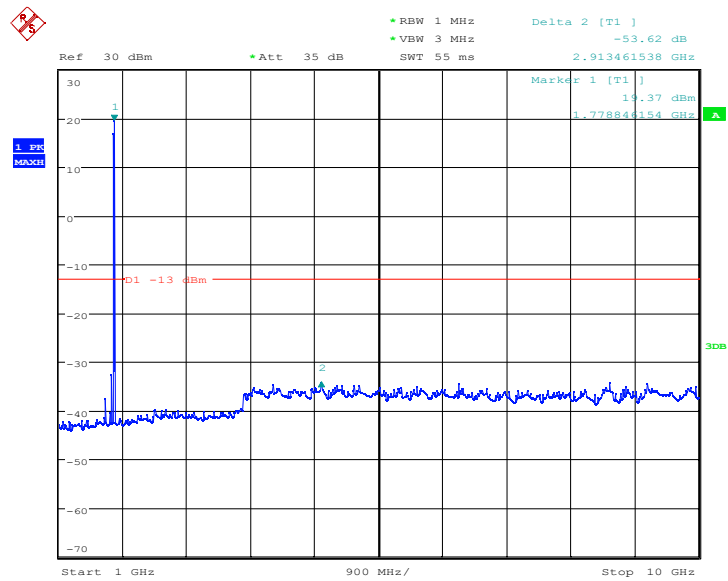


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:41:03

Band66-High Channel-5MHz Bandwidth-30MHz to 1GHz



Date: 18.JUL.2022 11:41:28

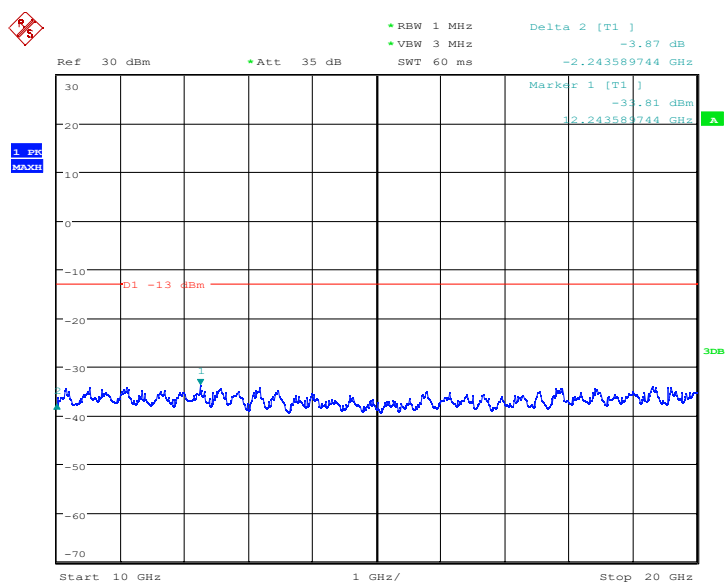
Band66-High Channel-5MHz Bandwidth-1GHz to 10GHz

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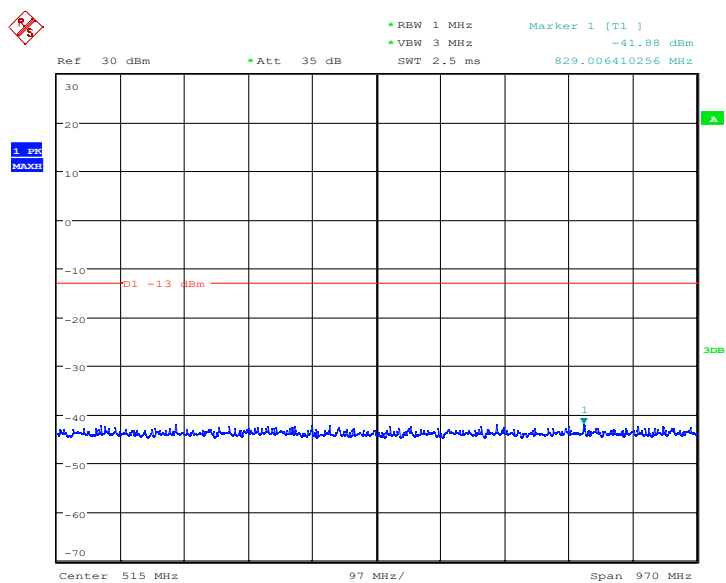


Report No.: I22W00051-WWAN RF-Rev4



Date: 18.JUL.2022 11:41:48

Band66-High Channel-5MHz Bandwidth-10GHz to 20GHz



Date: 18.JUL.2022 11:45:55

Band66-High Channel-10MHz Bandwidth-30MHz to 1GHz

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