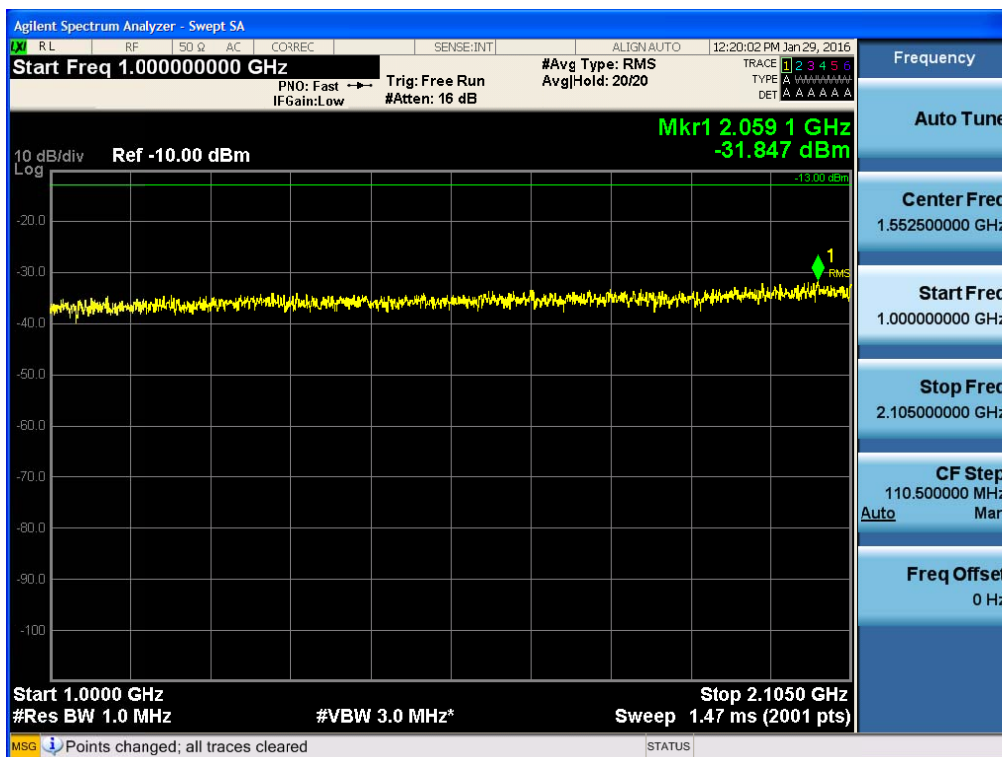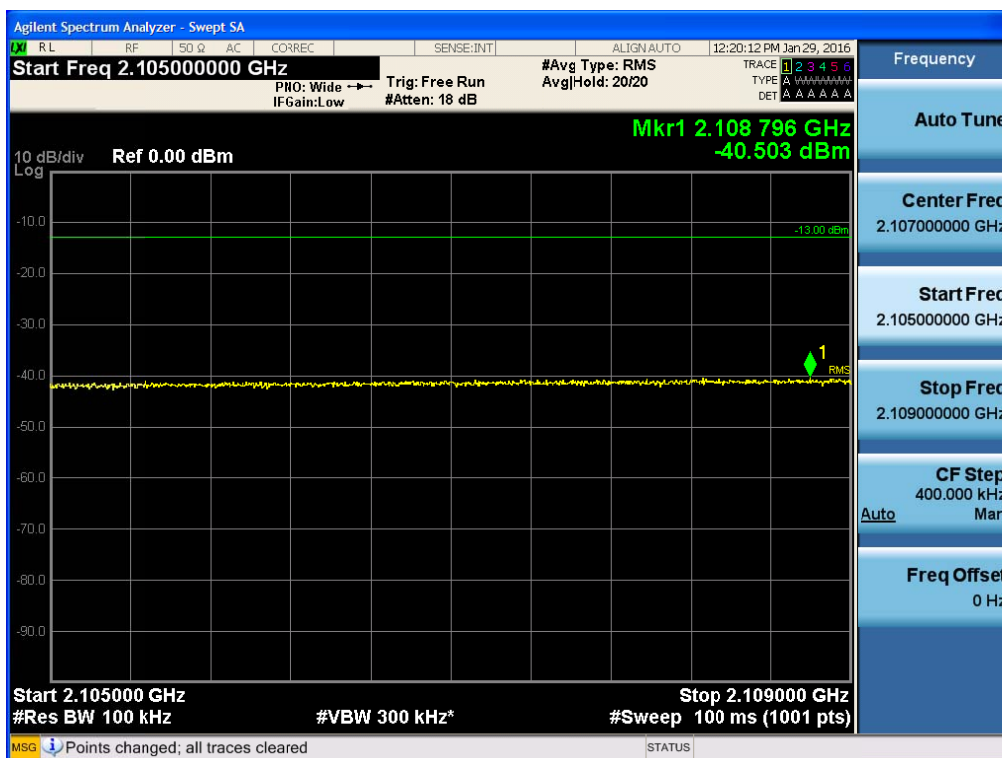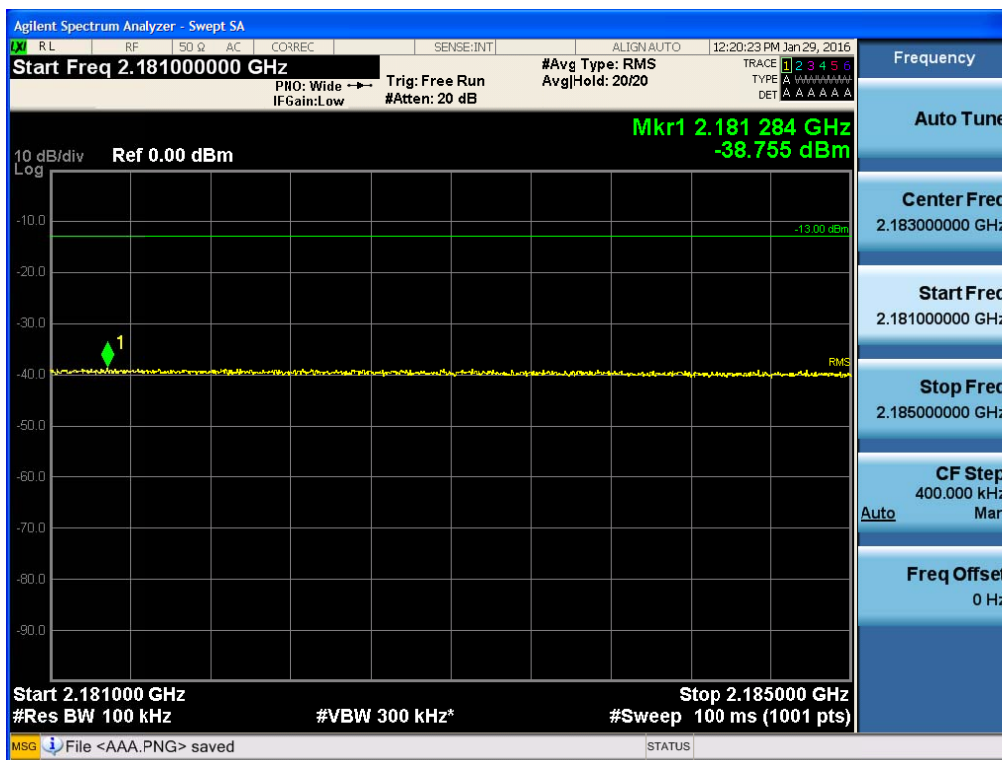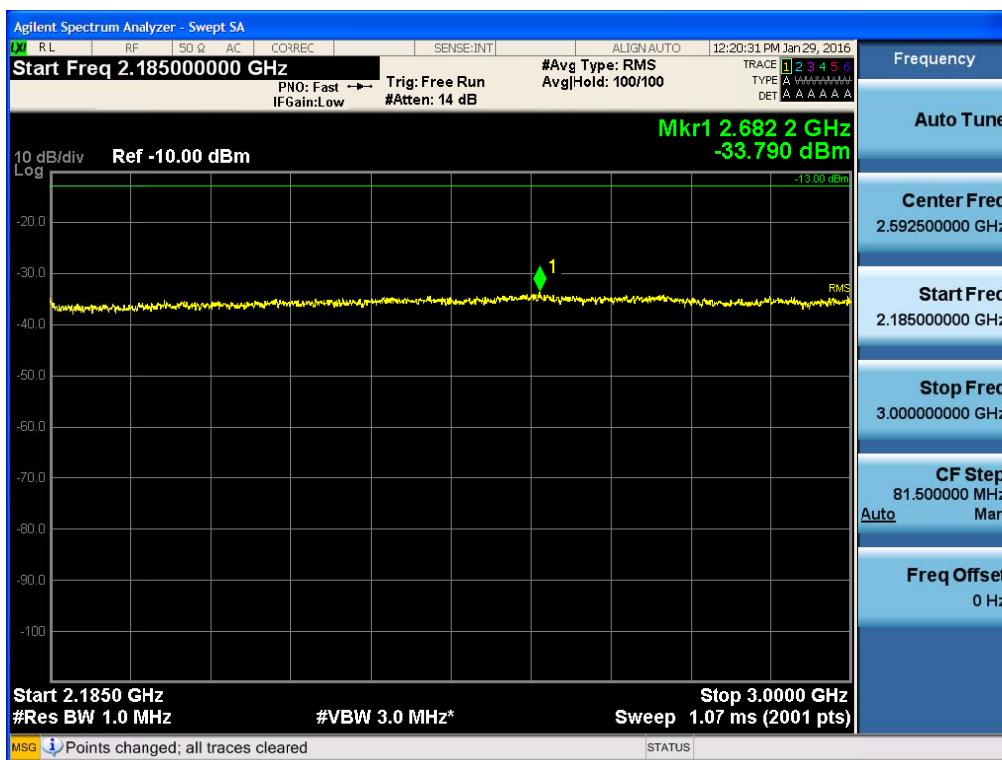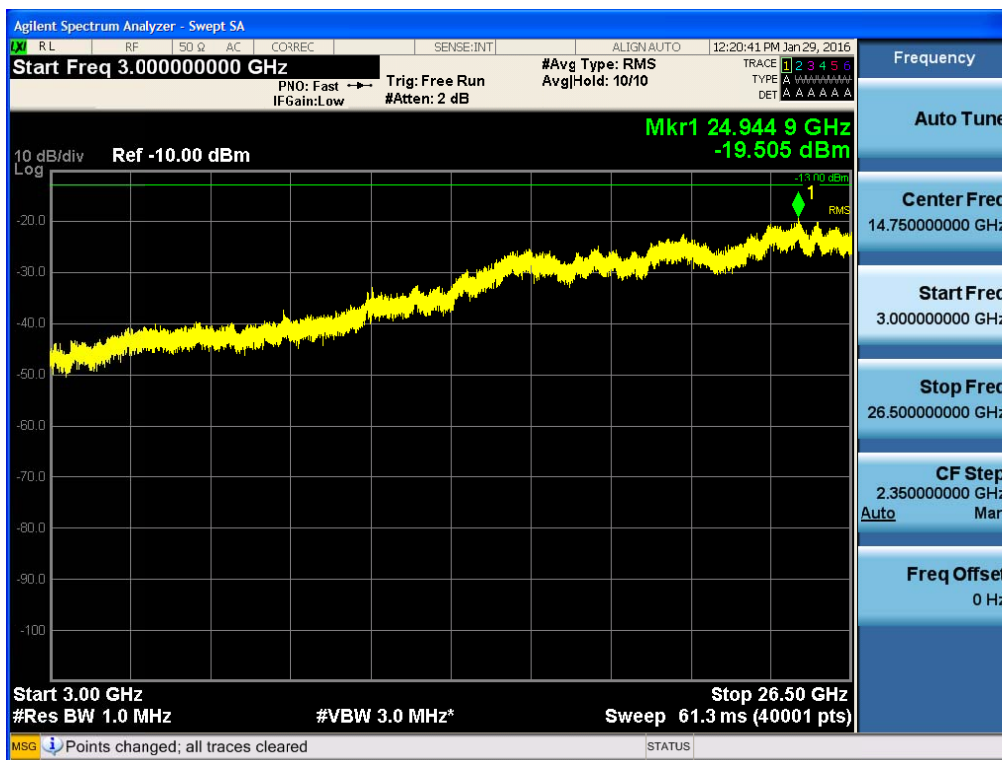## [Downlink Middle]-1

[Downlink Middle]-2

[Downlink Middle]-3
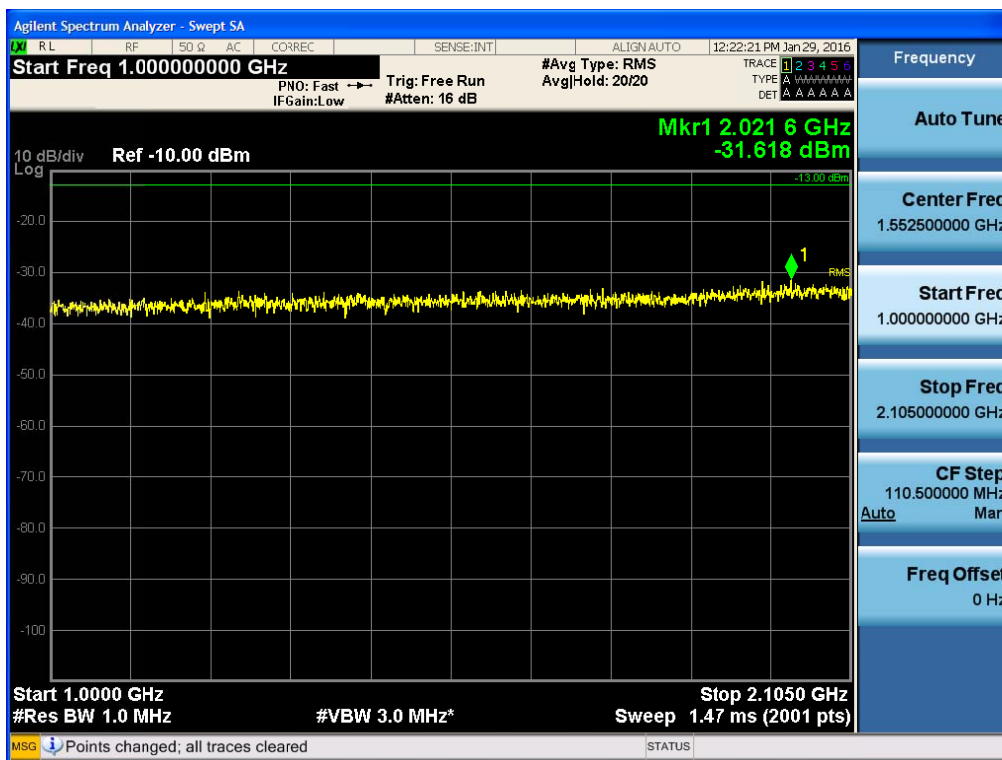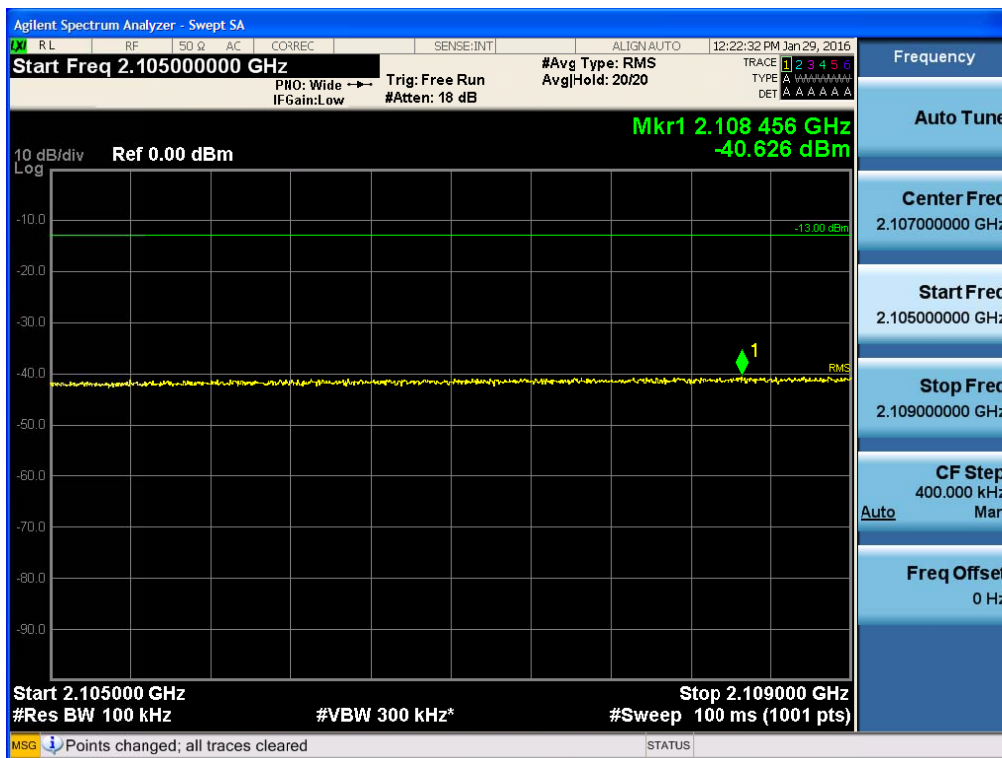

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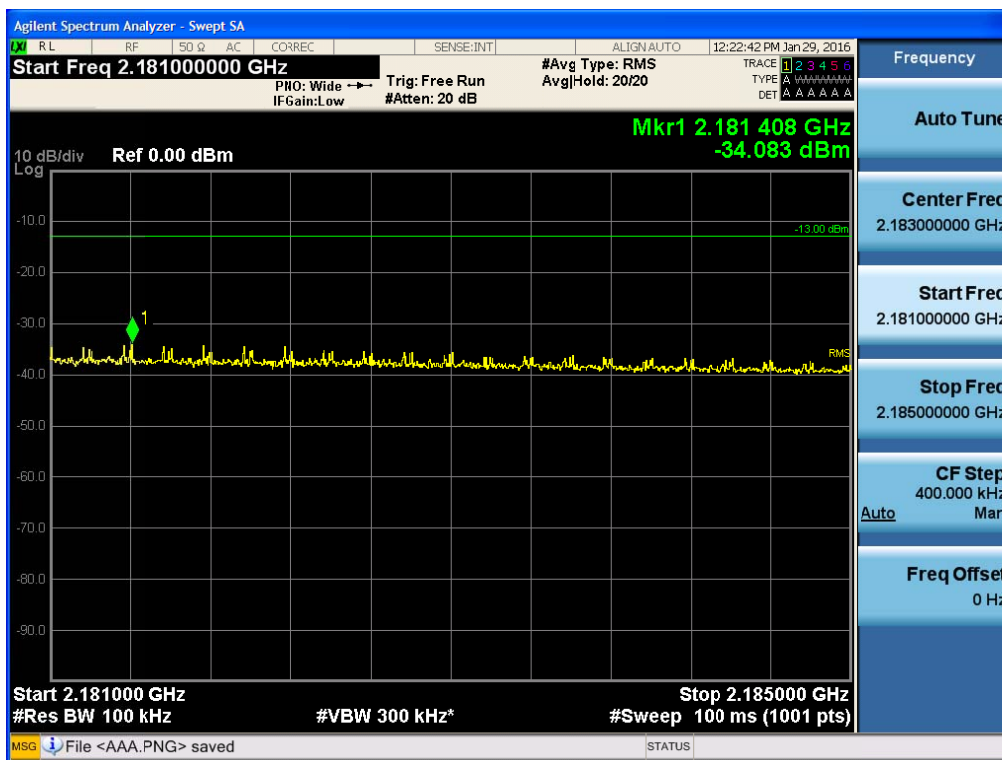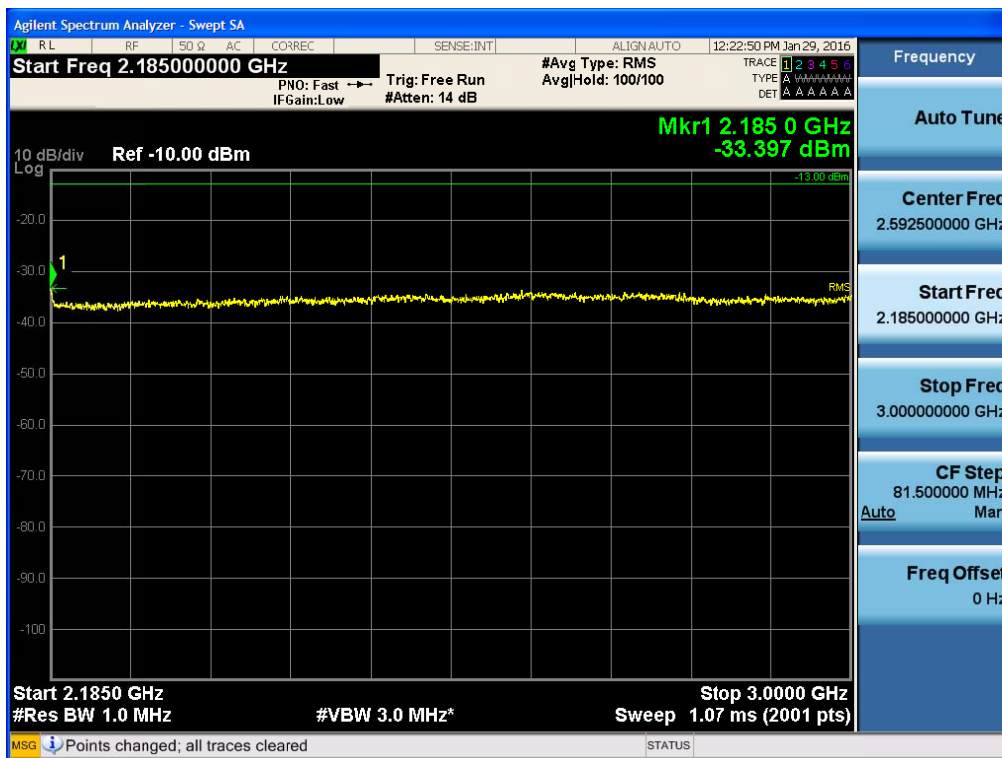
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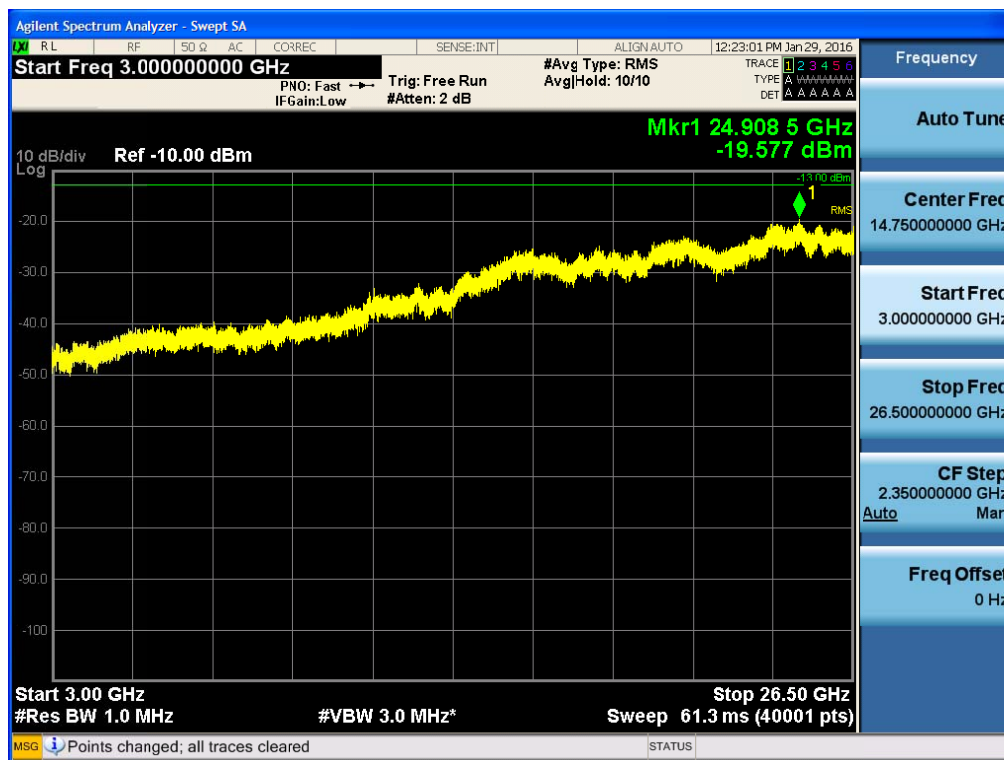

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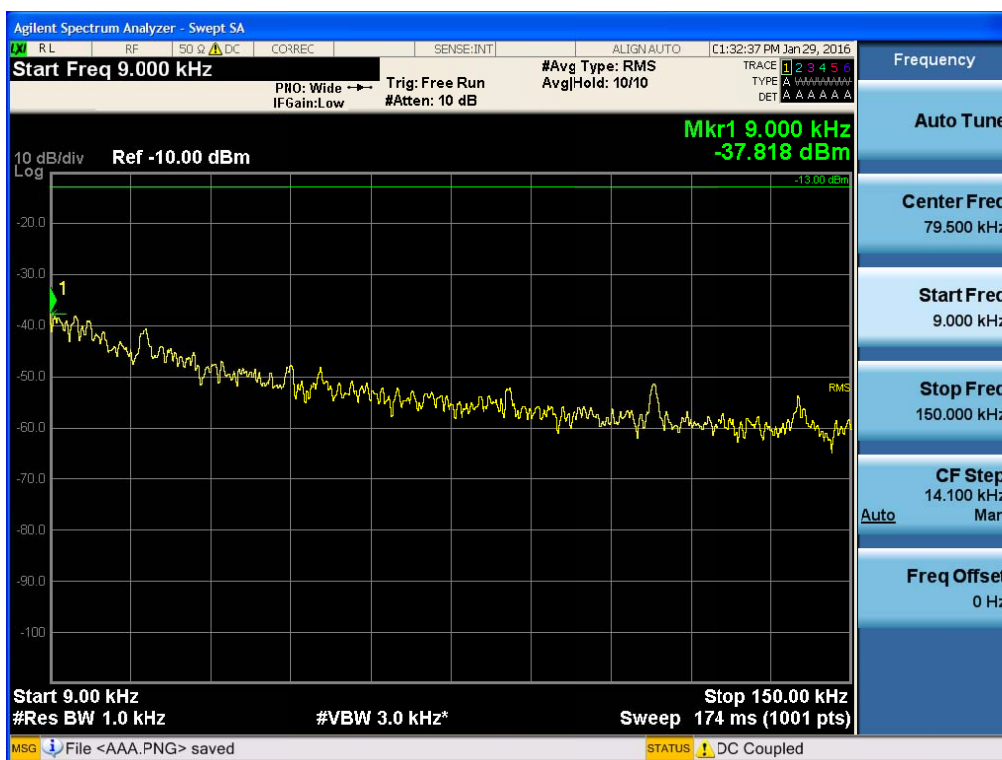
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[Downlink High]-4
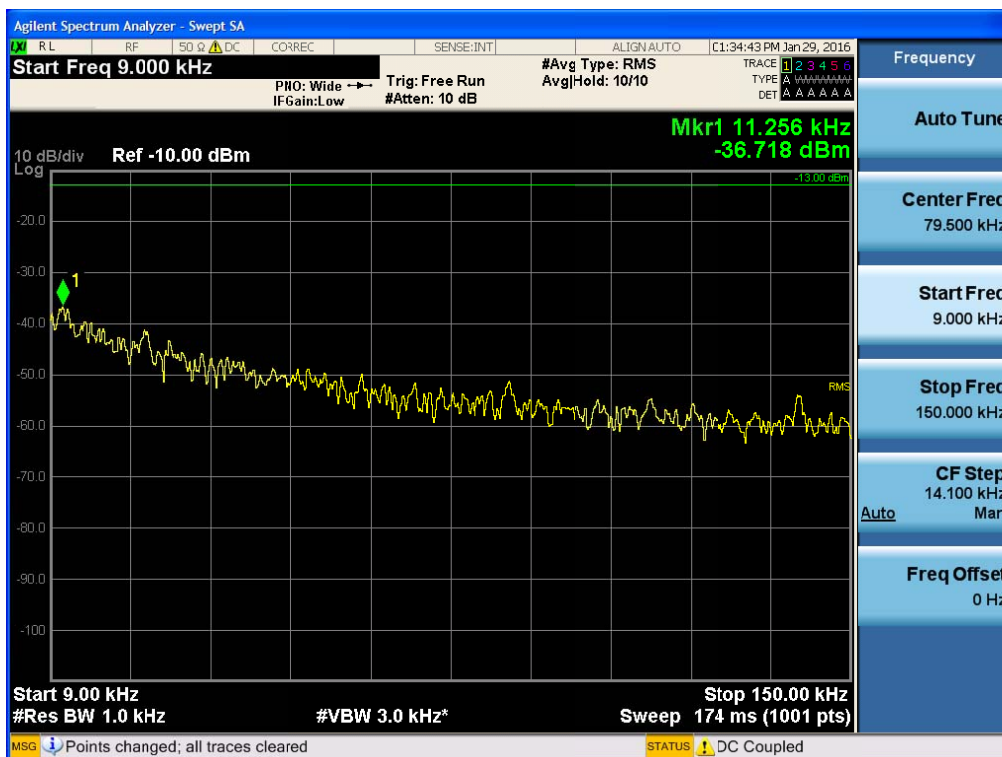
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Single channel Enhancer Plots of Spurious Emission for AWS BAND LTE 20MHz
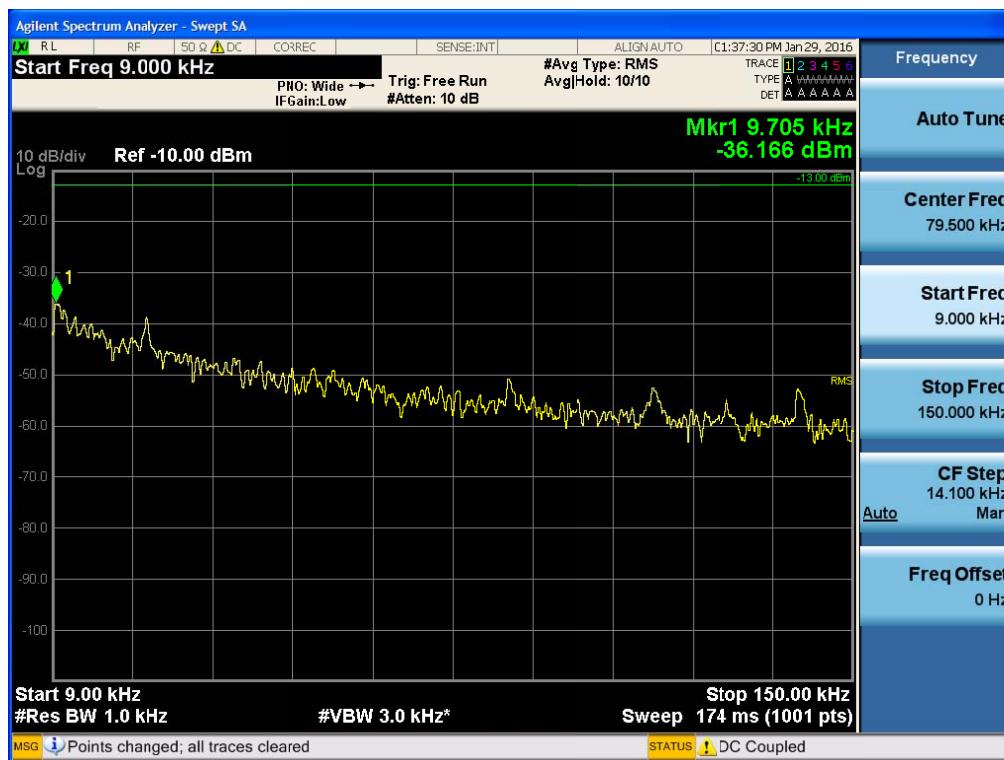### Conducted Spurious Emissions (9 kHz – 150 kHz)
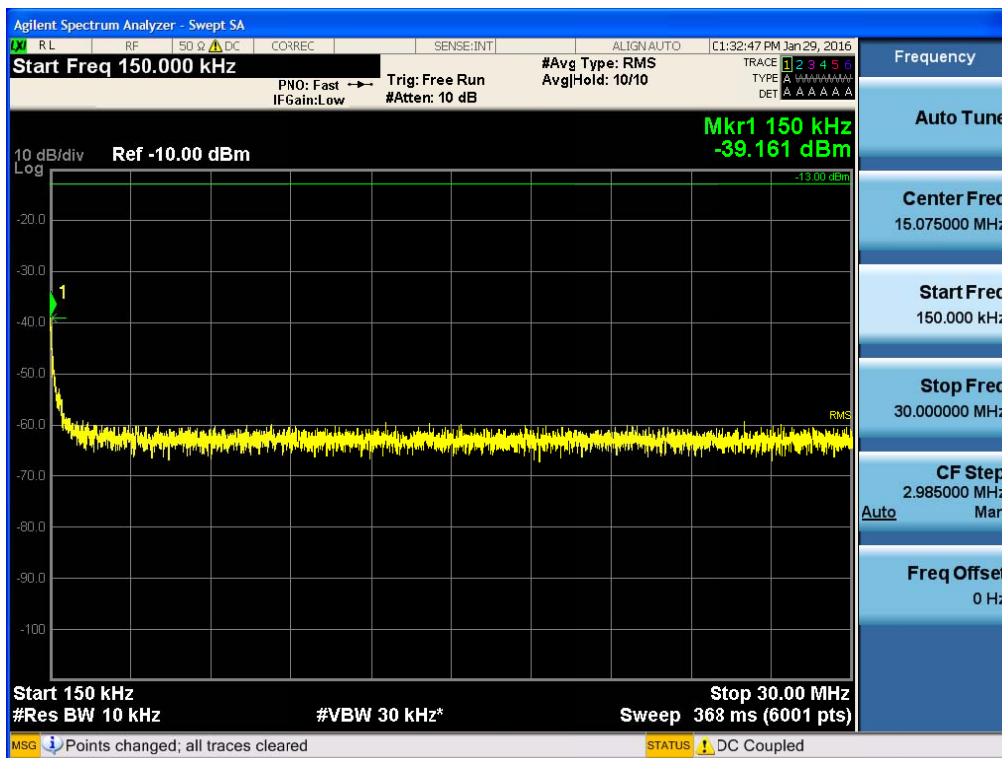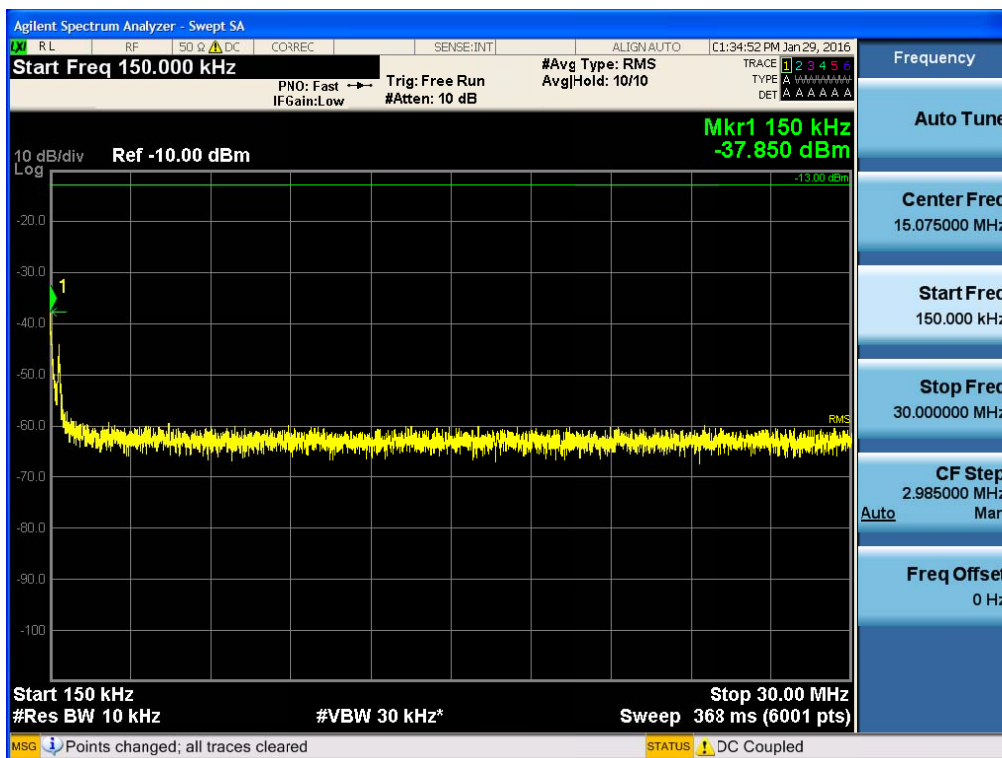
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[Downlink Middle]

[Downlink High]

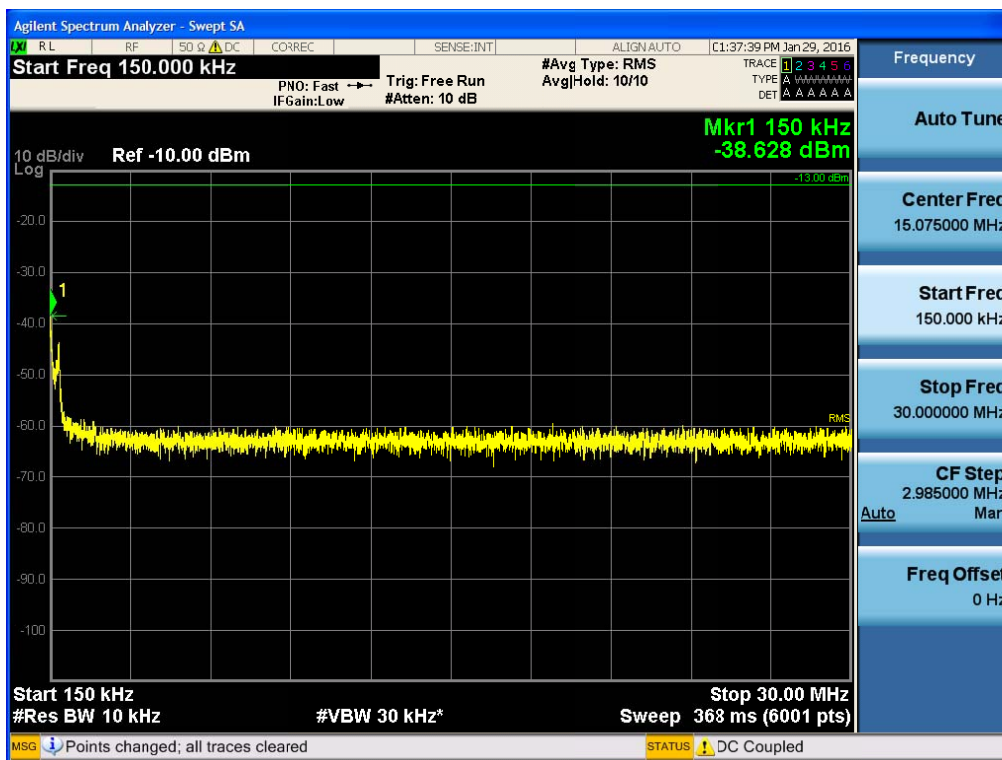## Conducted Spurious Emissions (150 kHz – 30 MHz)

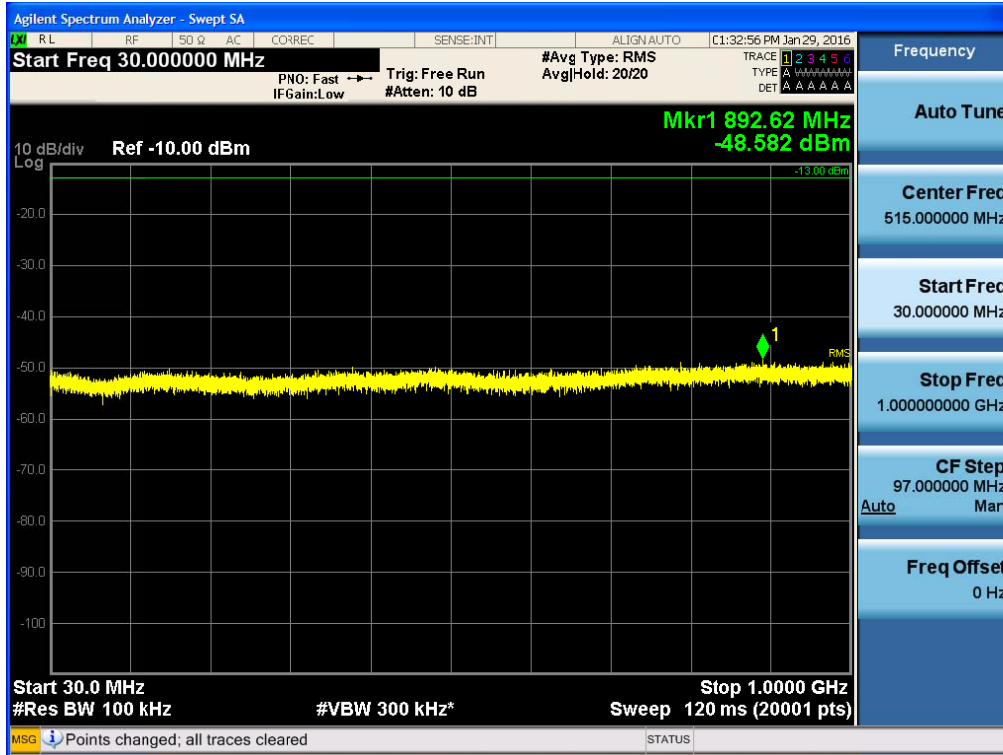### [Downlink Low]

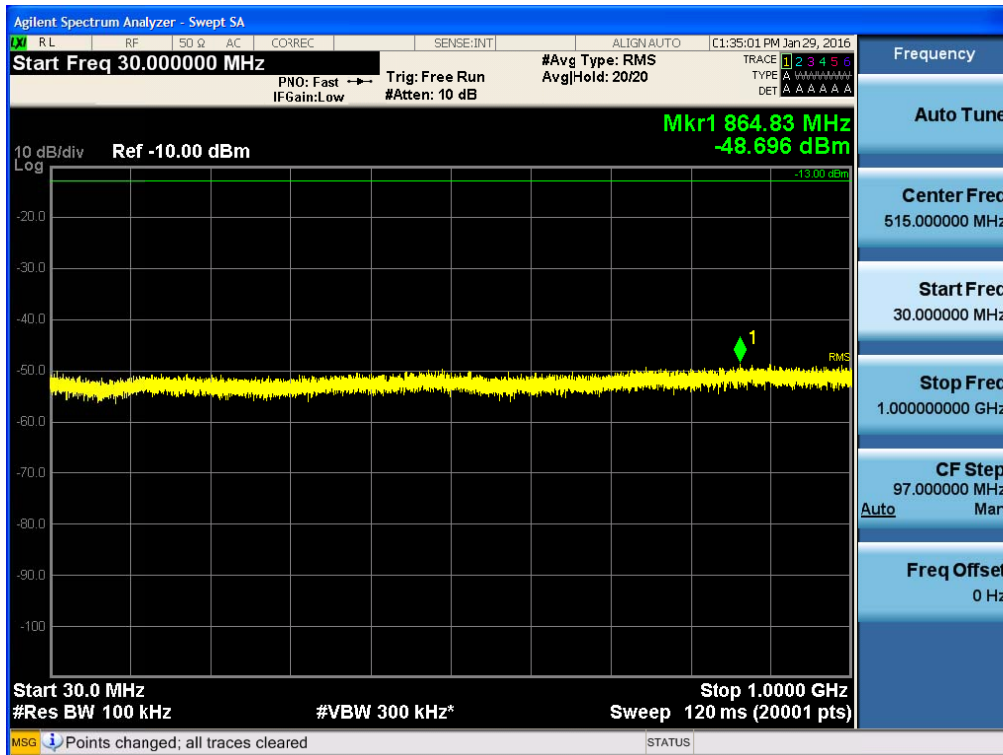### [Downlink Middle]

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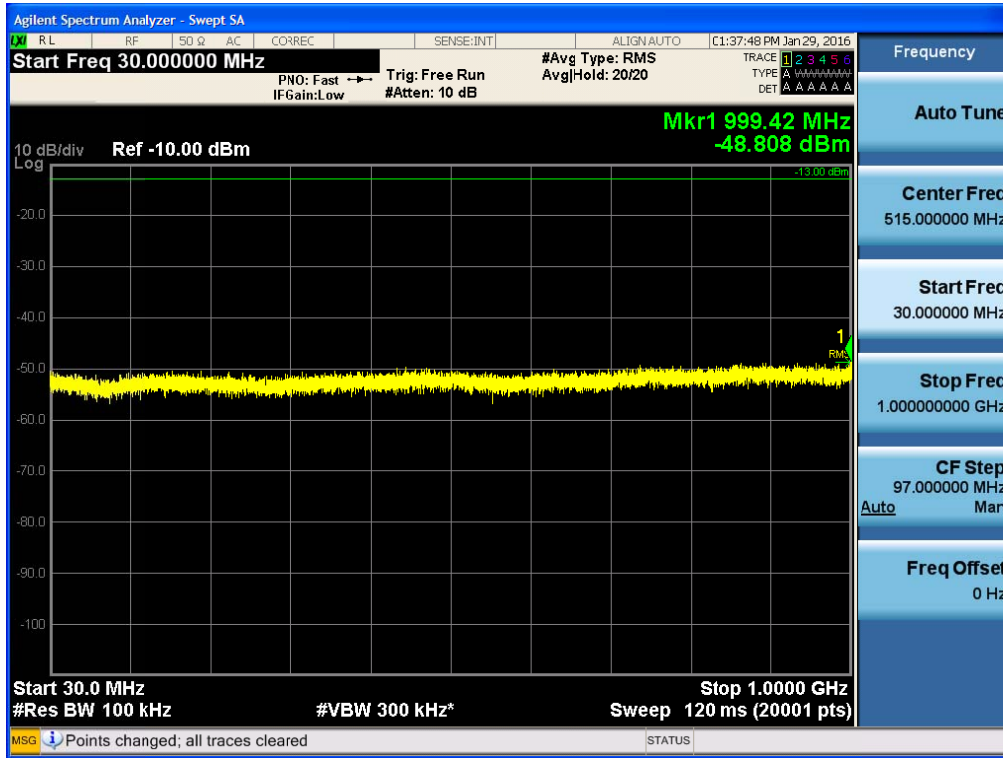## Conducted Spurious Emissions (30 MHz – 1 GHz)
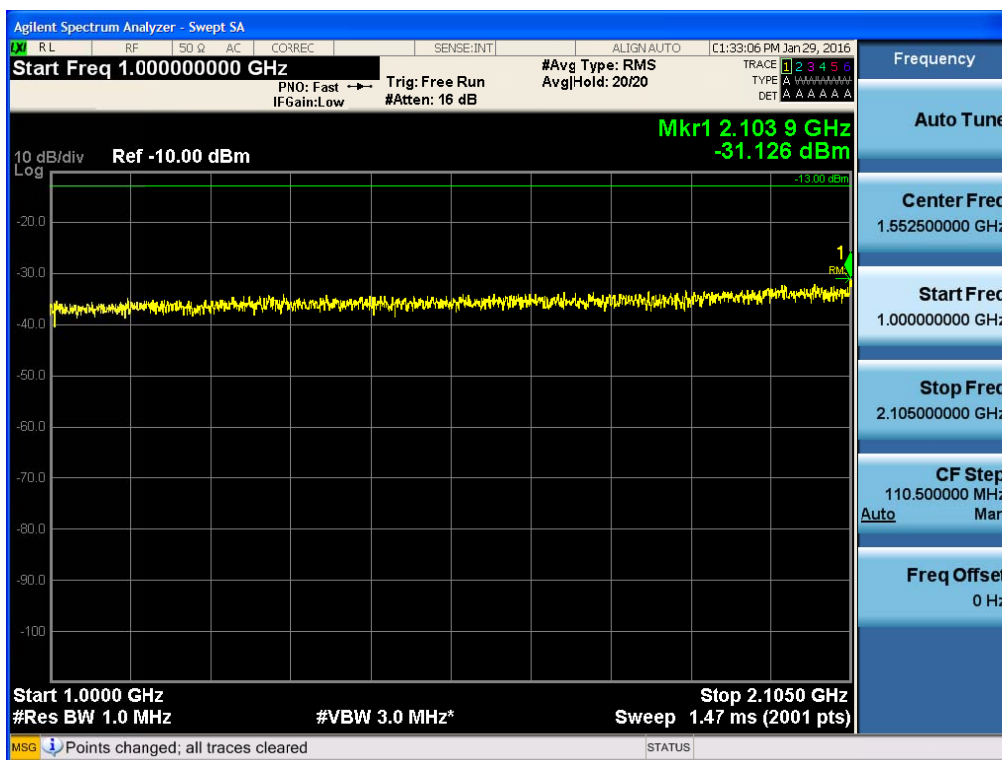
[Downlink Low]
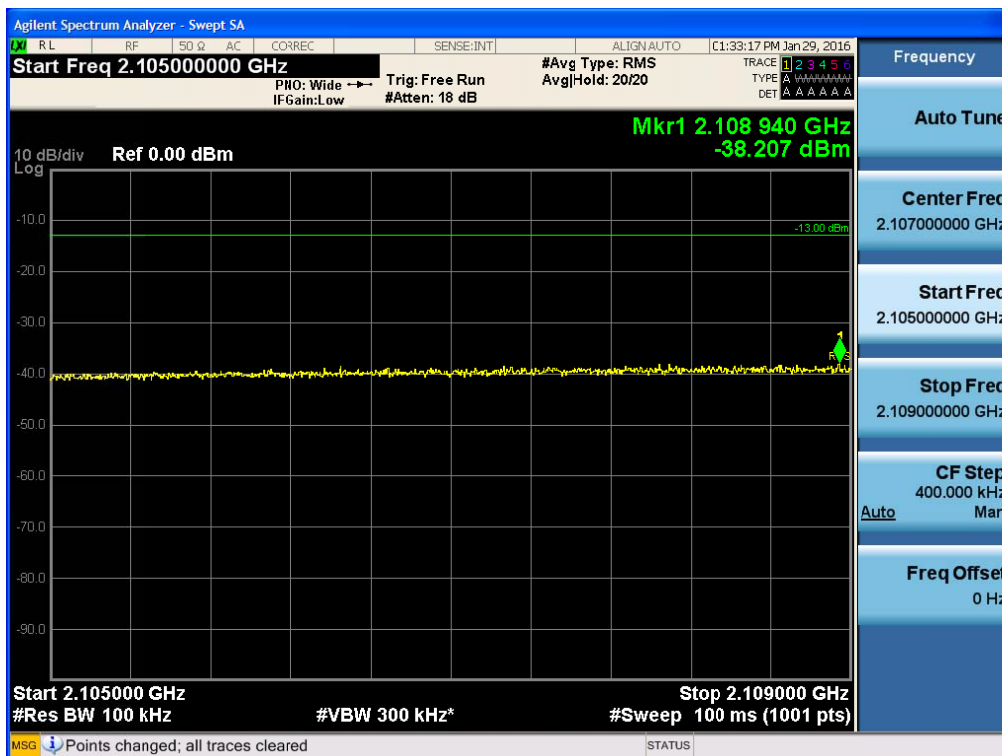

[Downlink Middle]

[Downlink High]

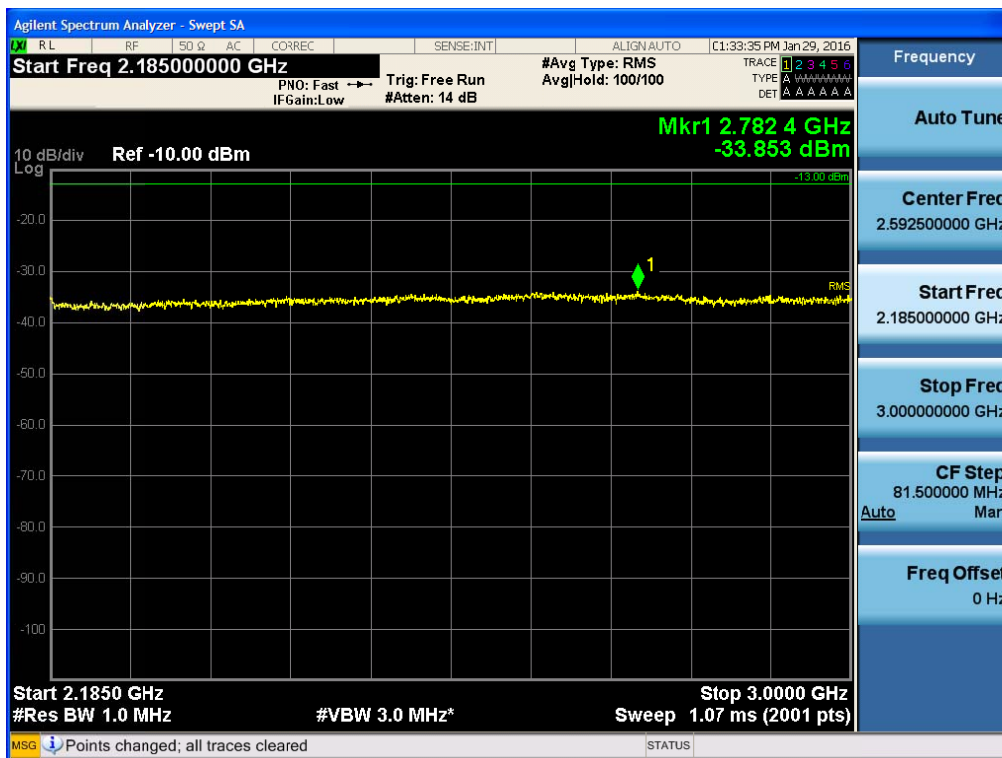### Conducted Spurious Emissions (1 GHz – 26.5 GHz)
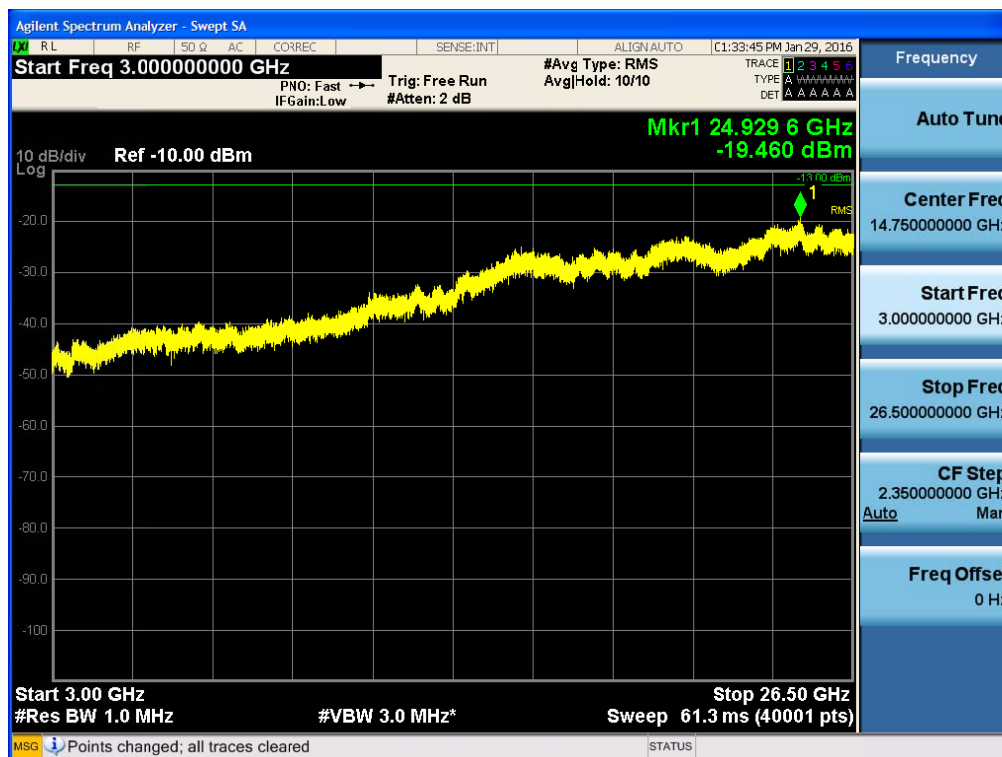
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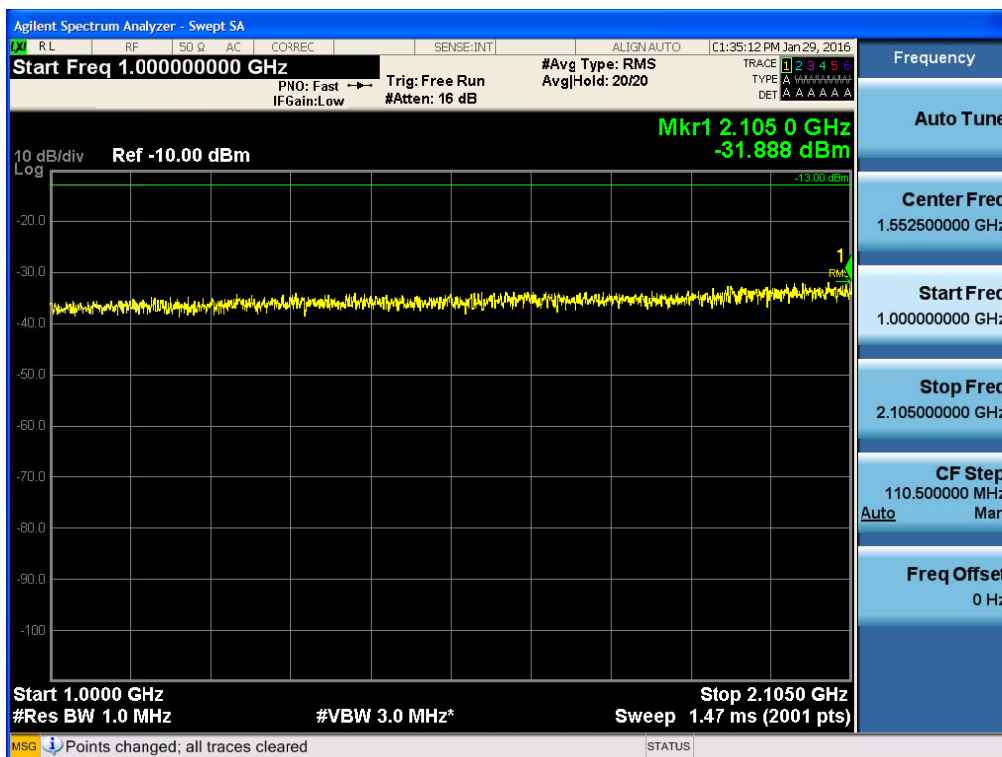

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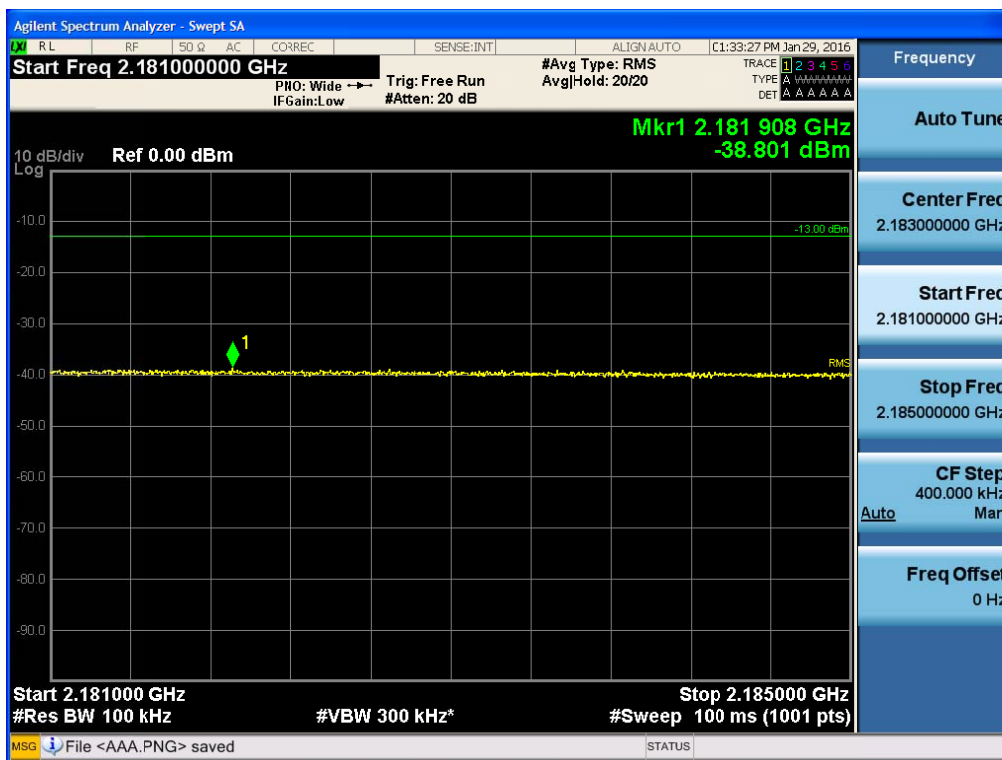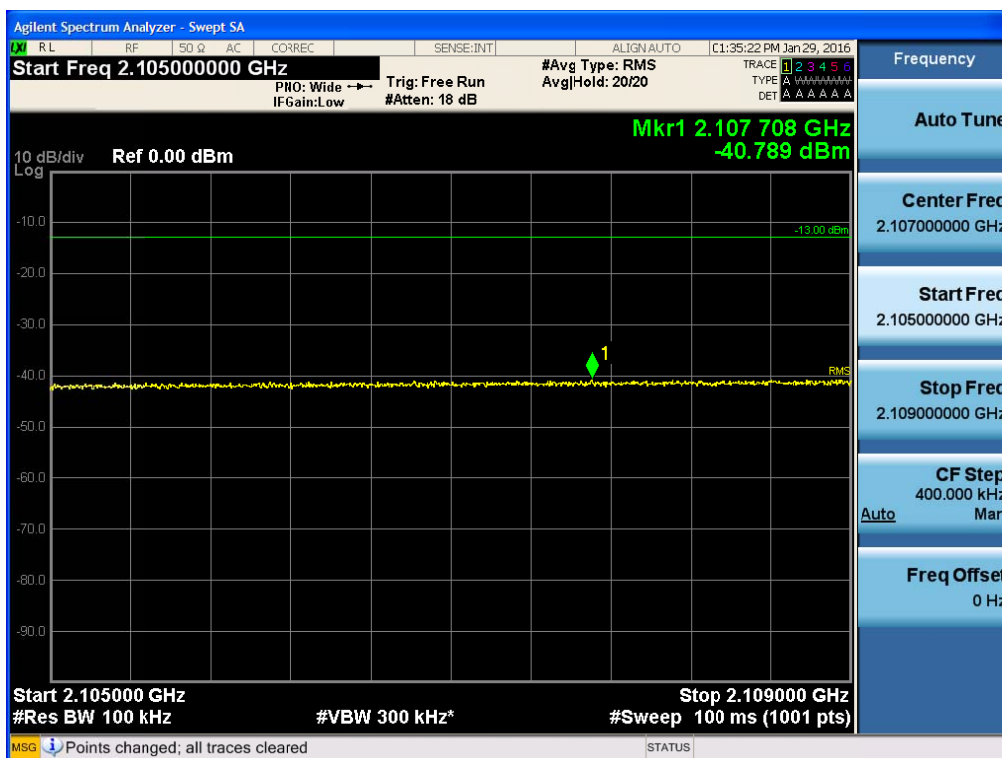
[Downlink Low]-3

[Downlink Low]-4

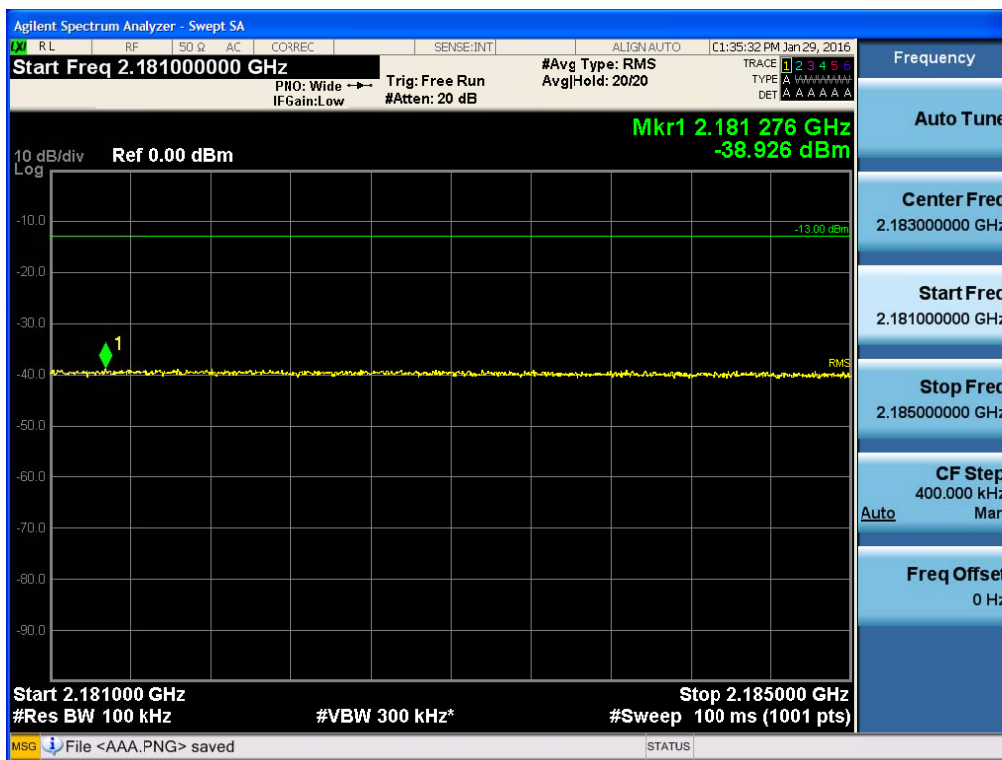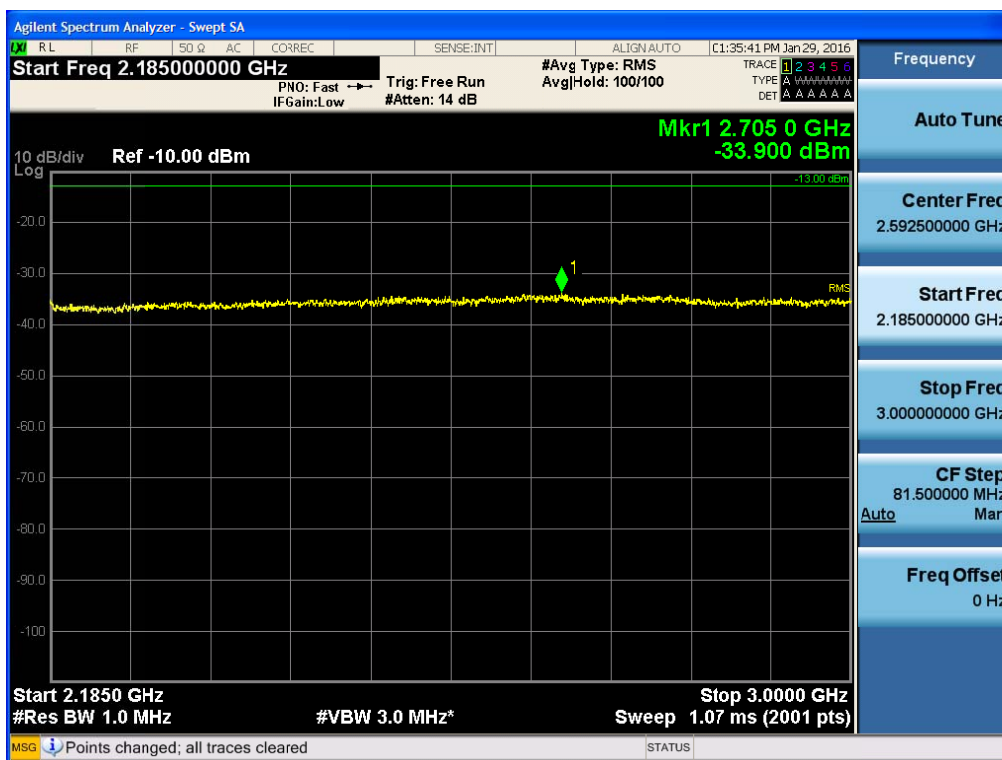## [Downlink Low]-5

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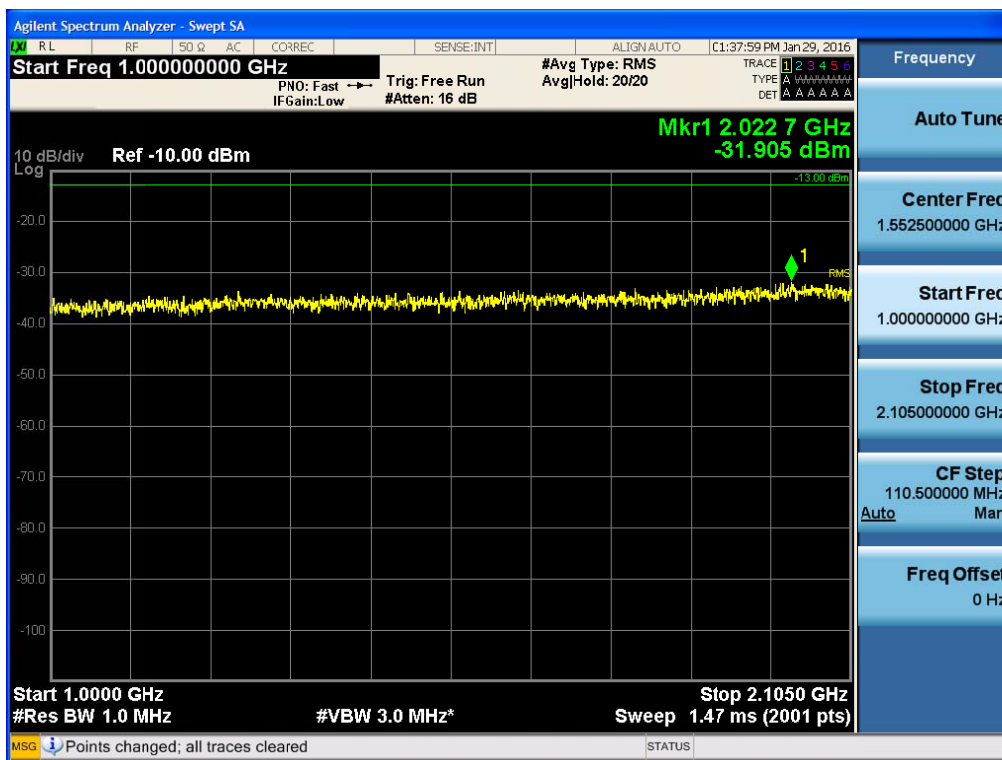

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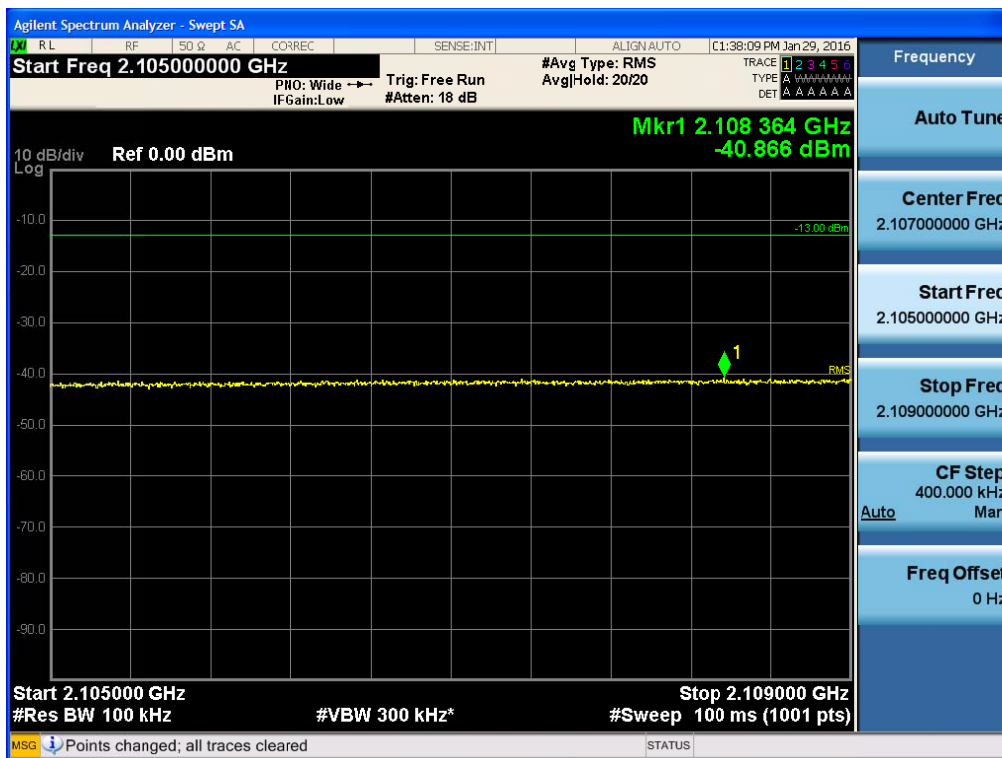## [Downlink Middle]-3
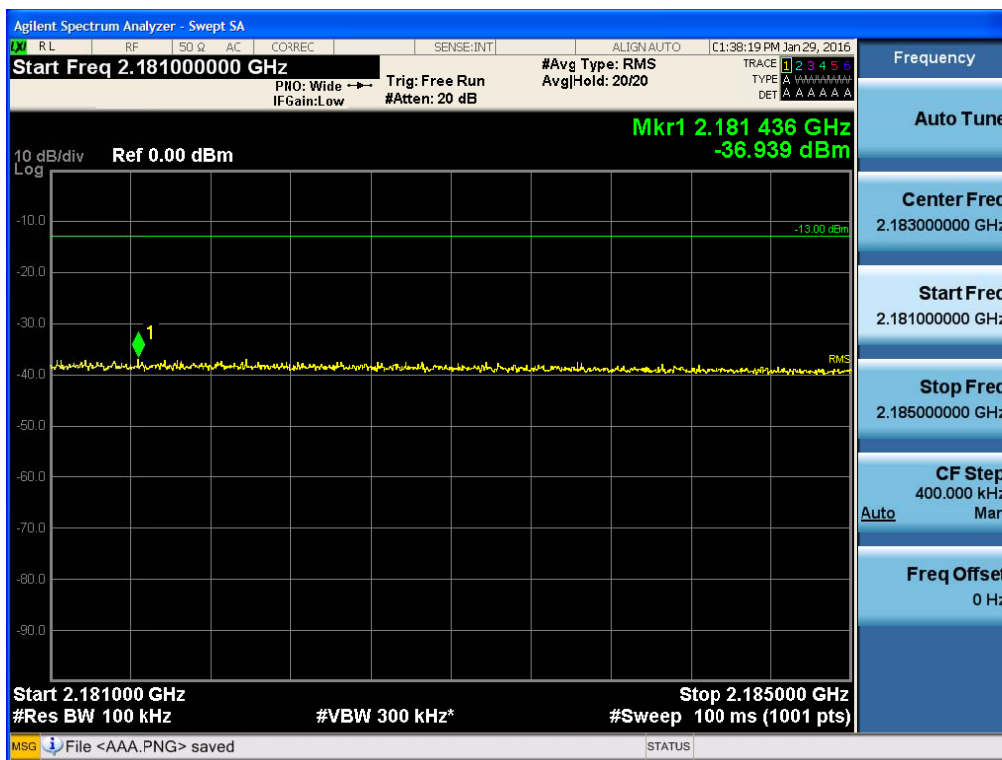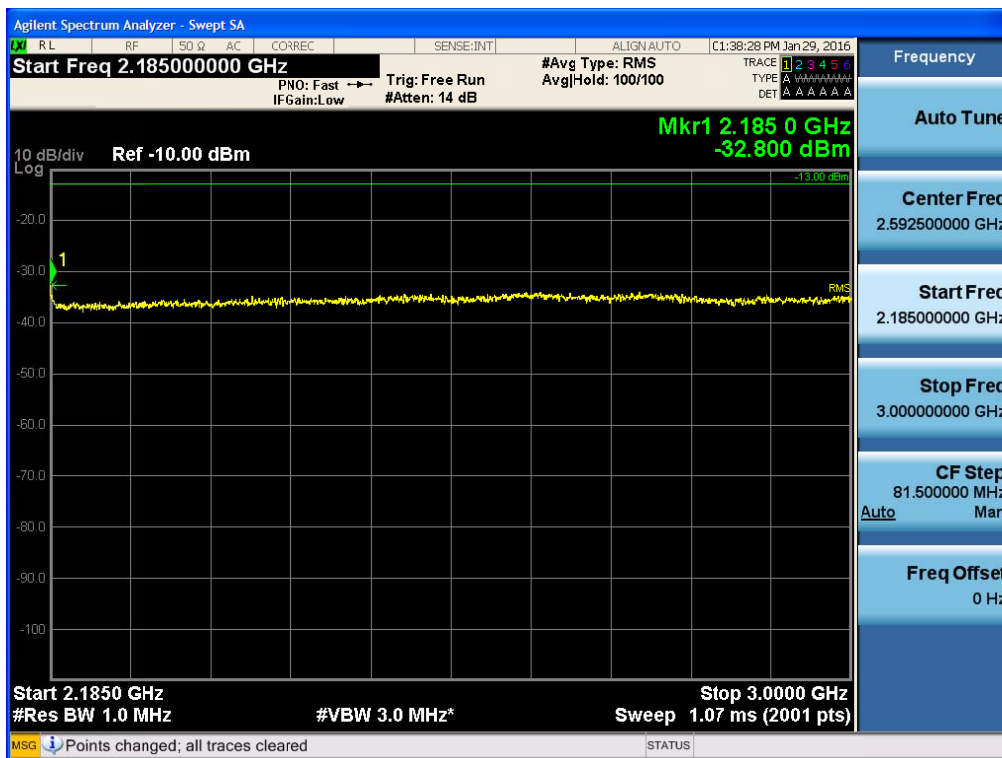

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[Downlink Middle]-5

[Downlink High]-1
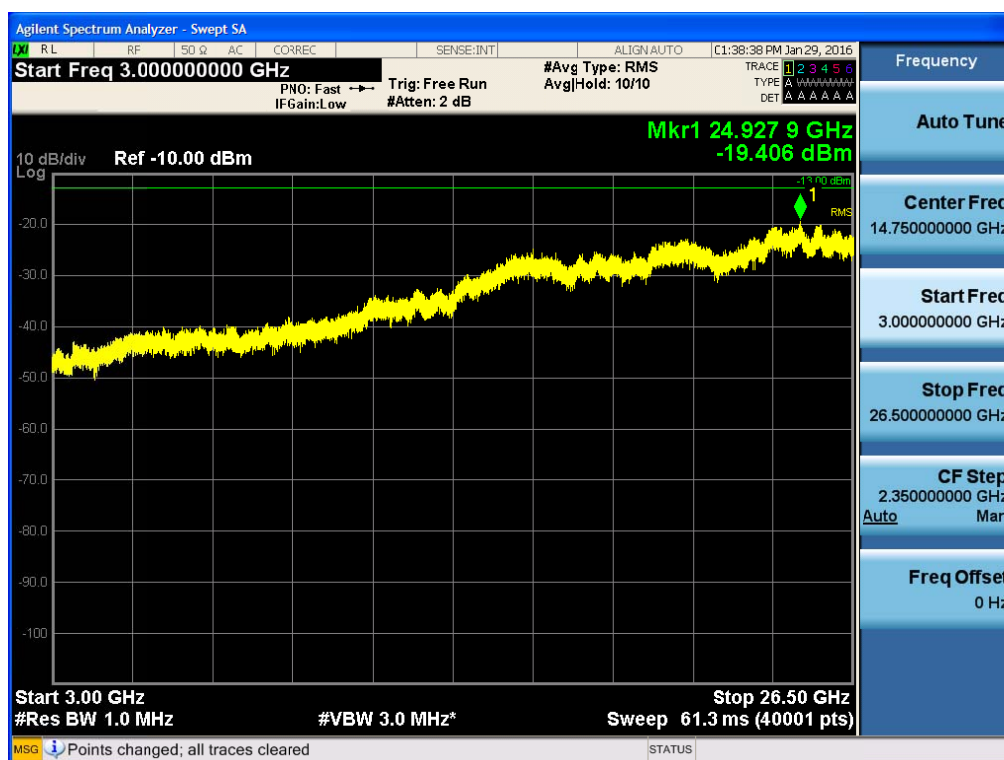

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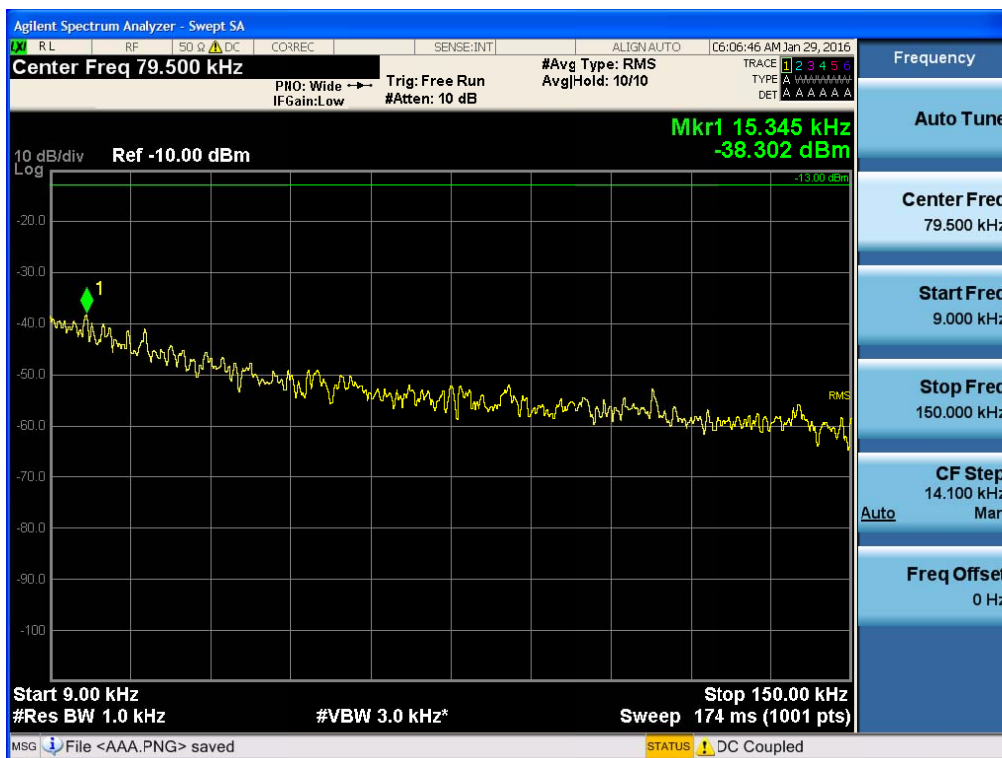**[Downlink High]-3**

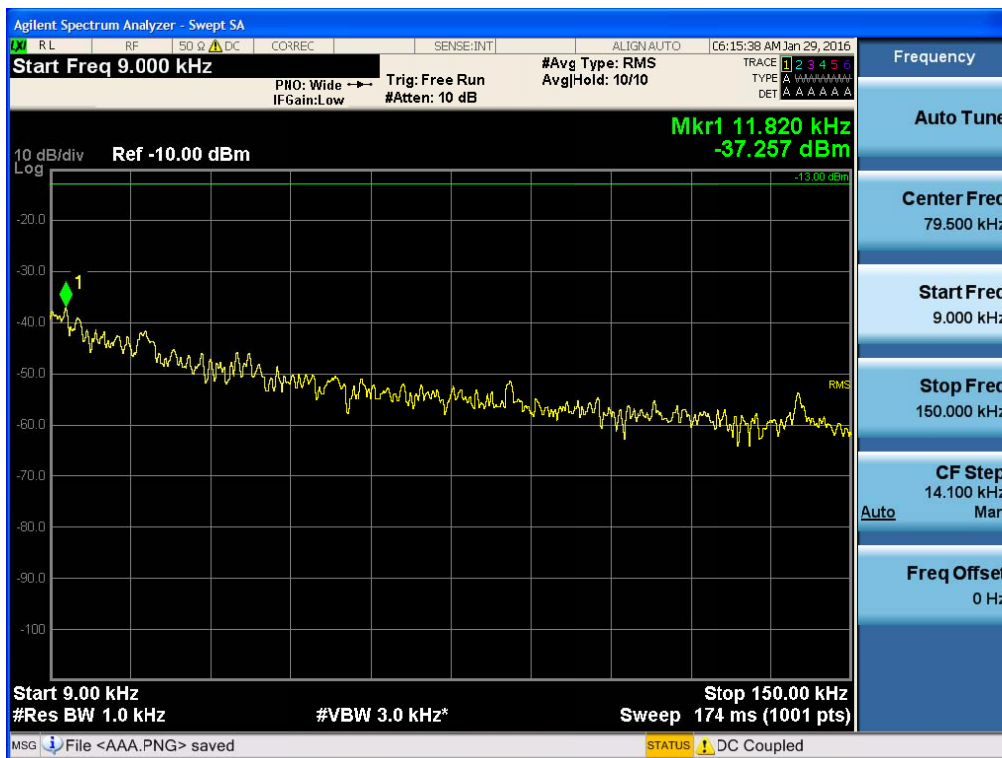**[Downlink High]-4**

[Downlink High]-5

Single channel Enhancer Plots of Spurious Emission for AWSBAND CDMA
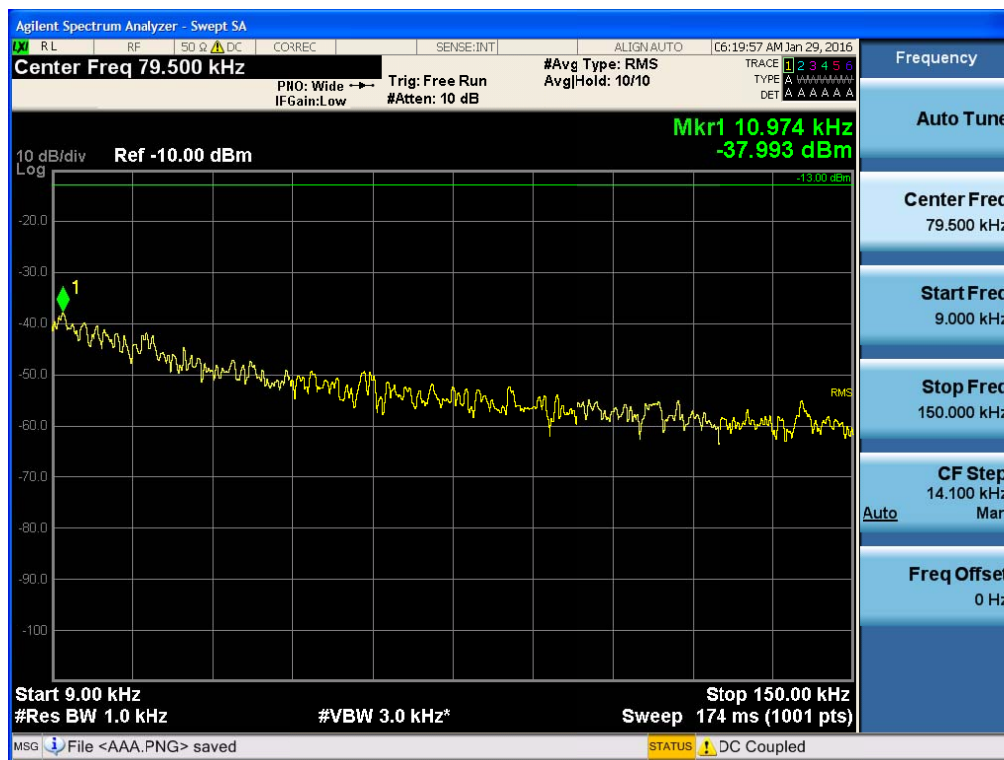
Conducted Spurious Emissions (9 kHz – 150 kHz)
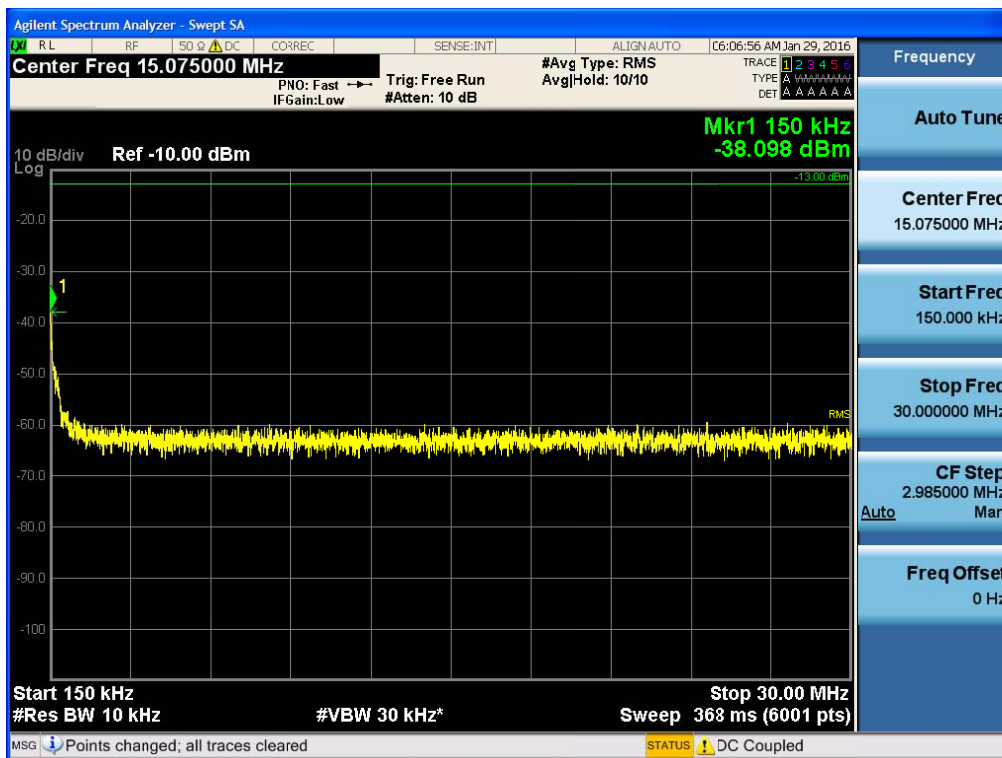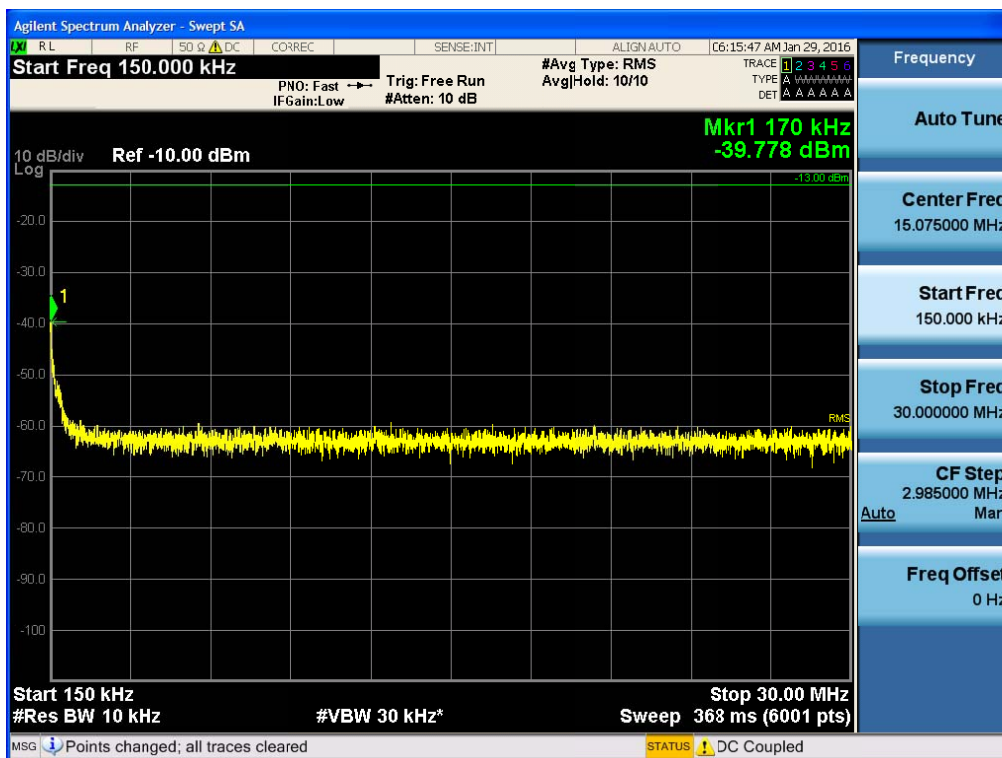
[Downlink Low]

[Downlink Middle]

[Downlink High]

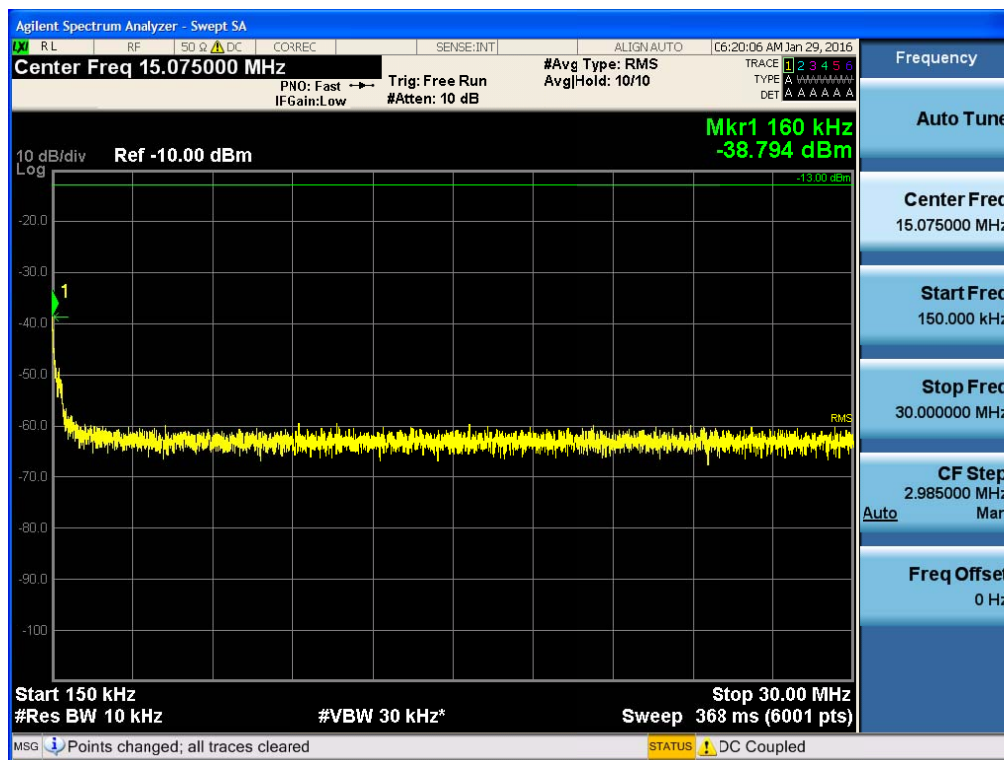## Conducted Spurious Emissions (150 kHz – 30 MHz)

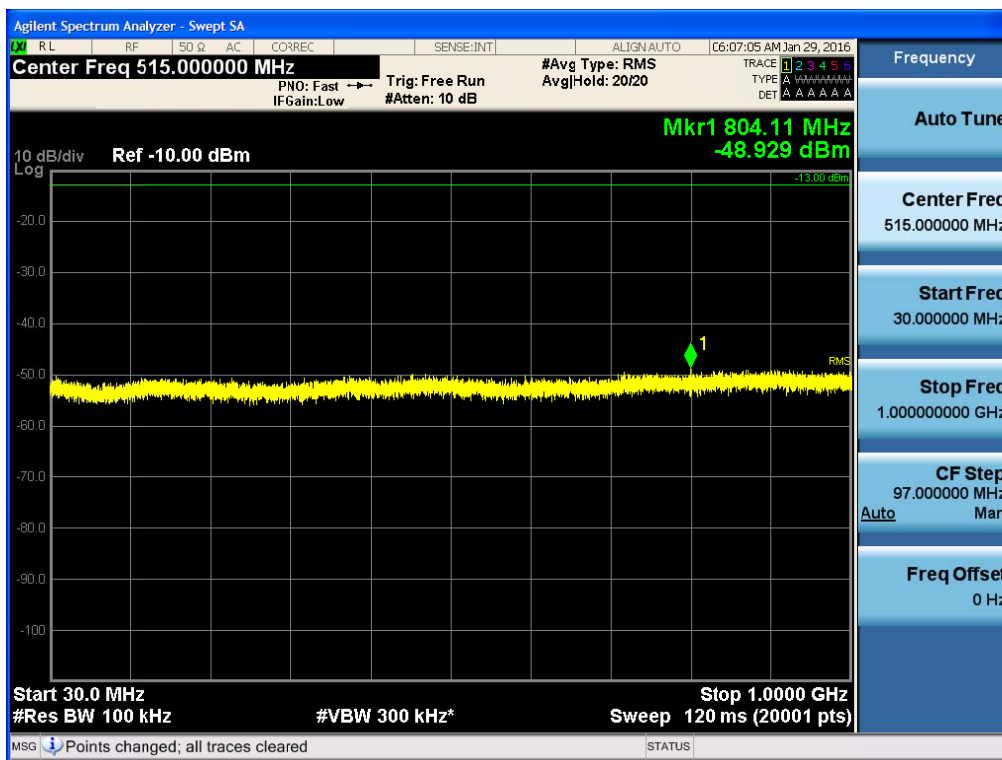### [Downlink Low]

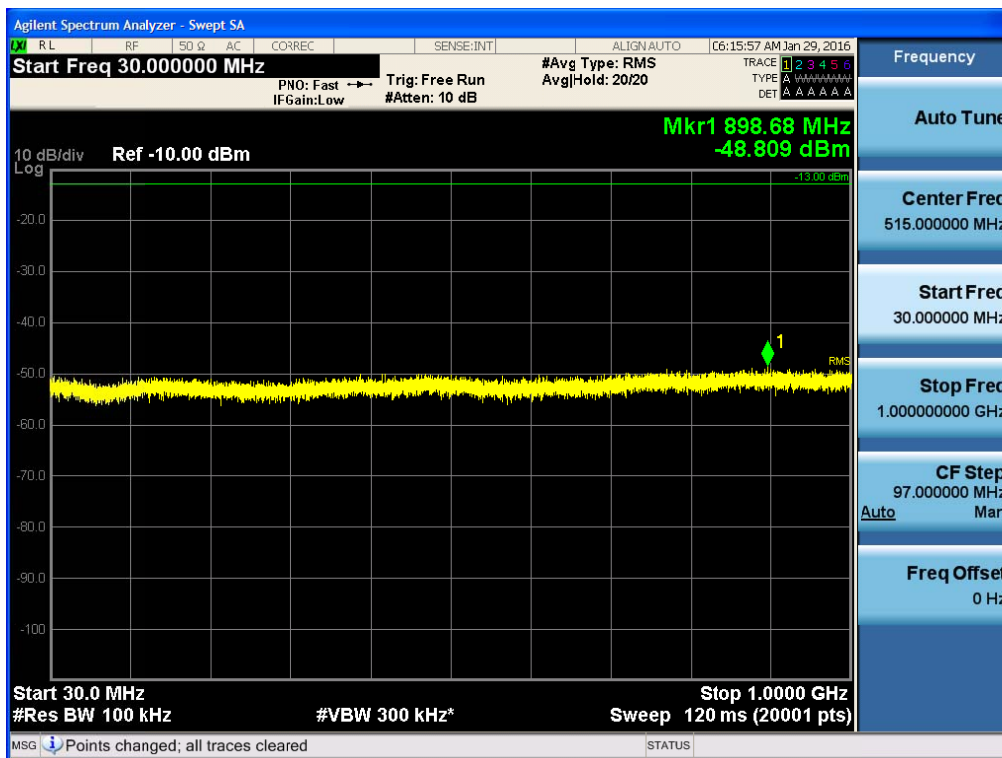### [Downlink Middle]

[Downlink High]

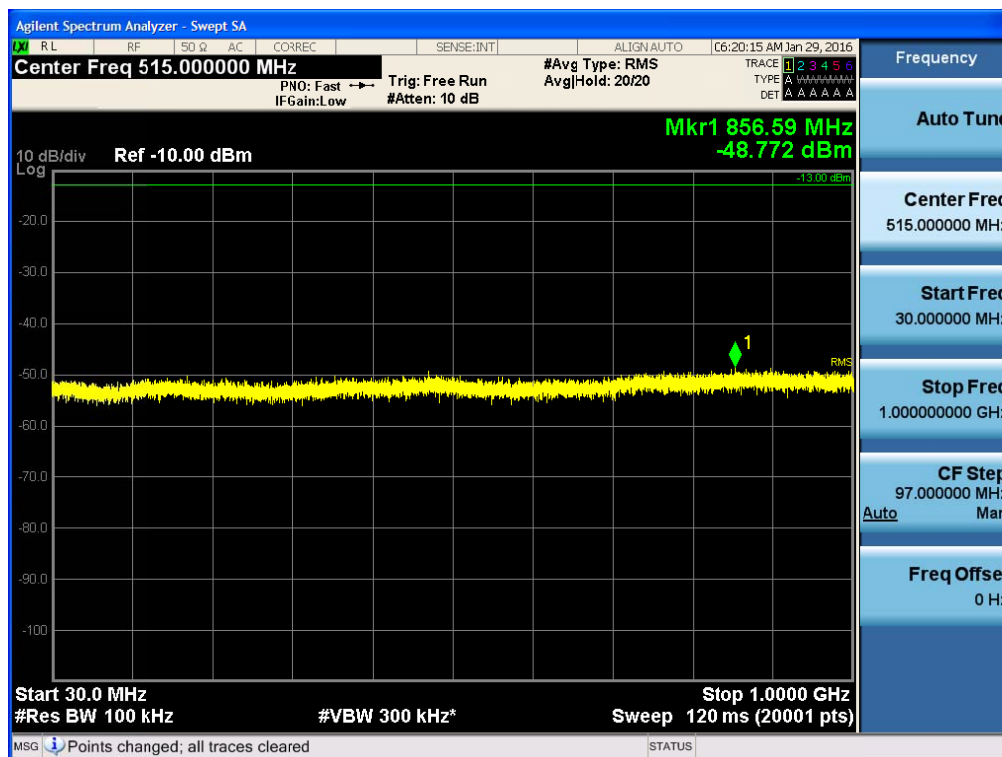## Conducted Spurious Emissions (30 MHz – 1 GHz)
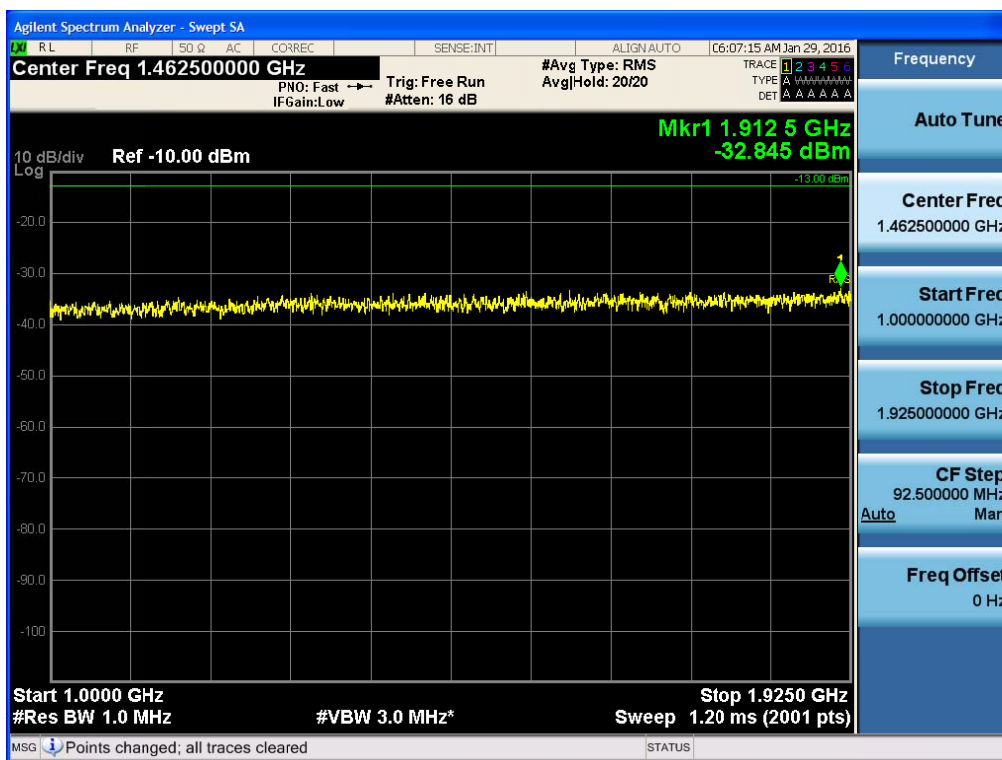
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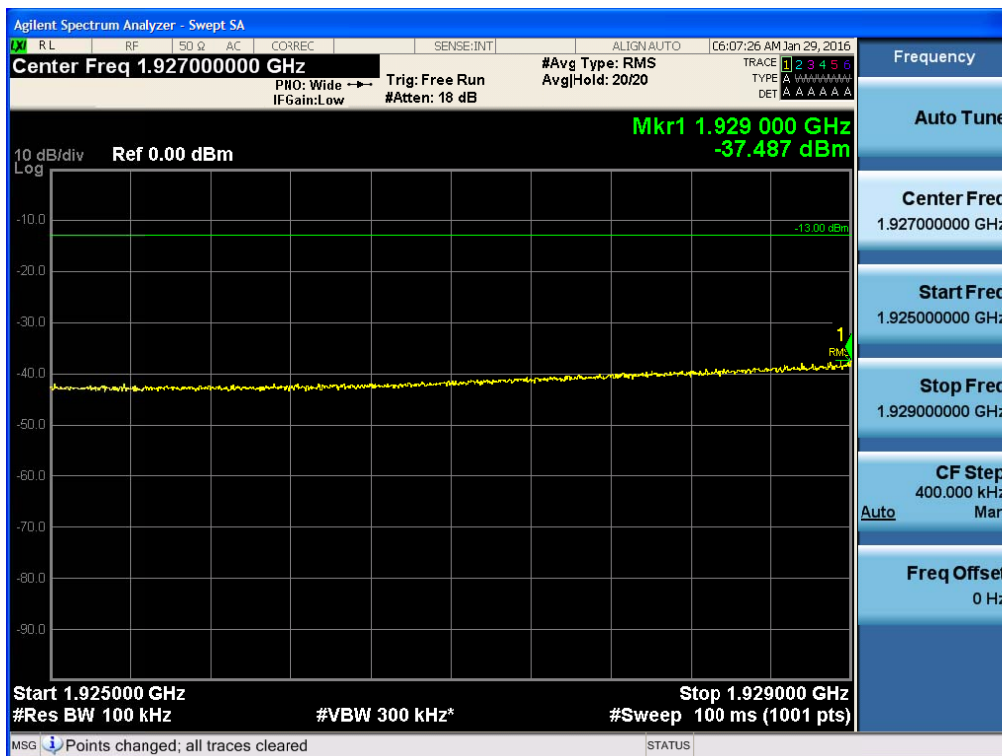

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[Downlink High]

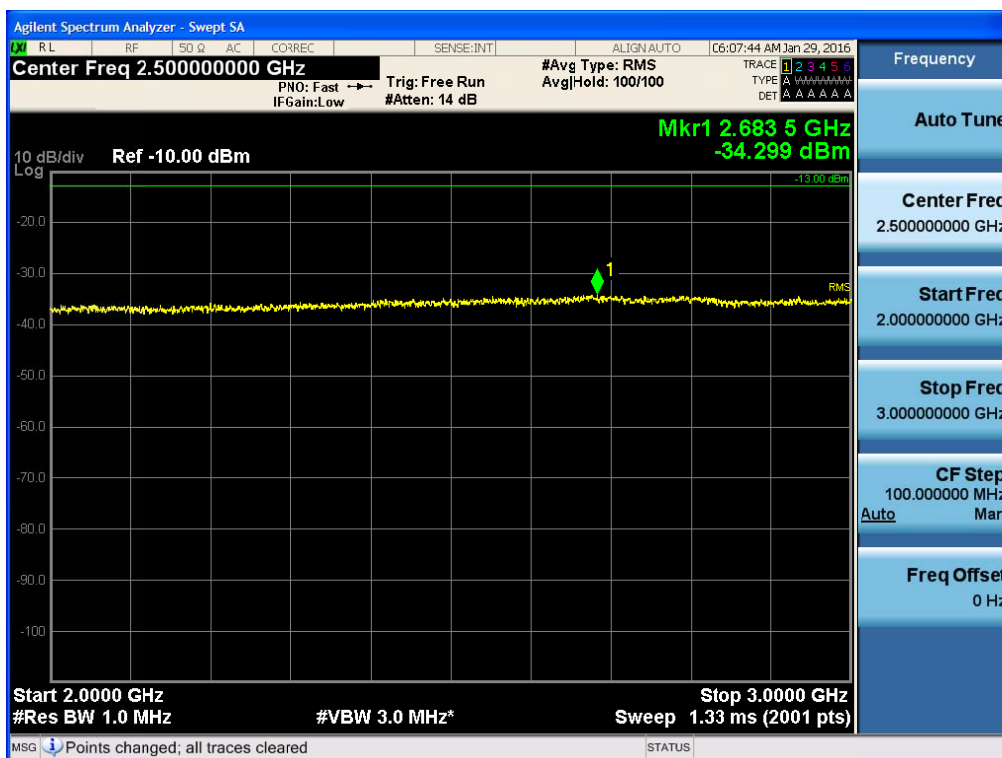### Conducted Spurious Emissions (1 GHz – 26.5 GHz)
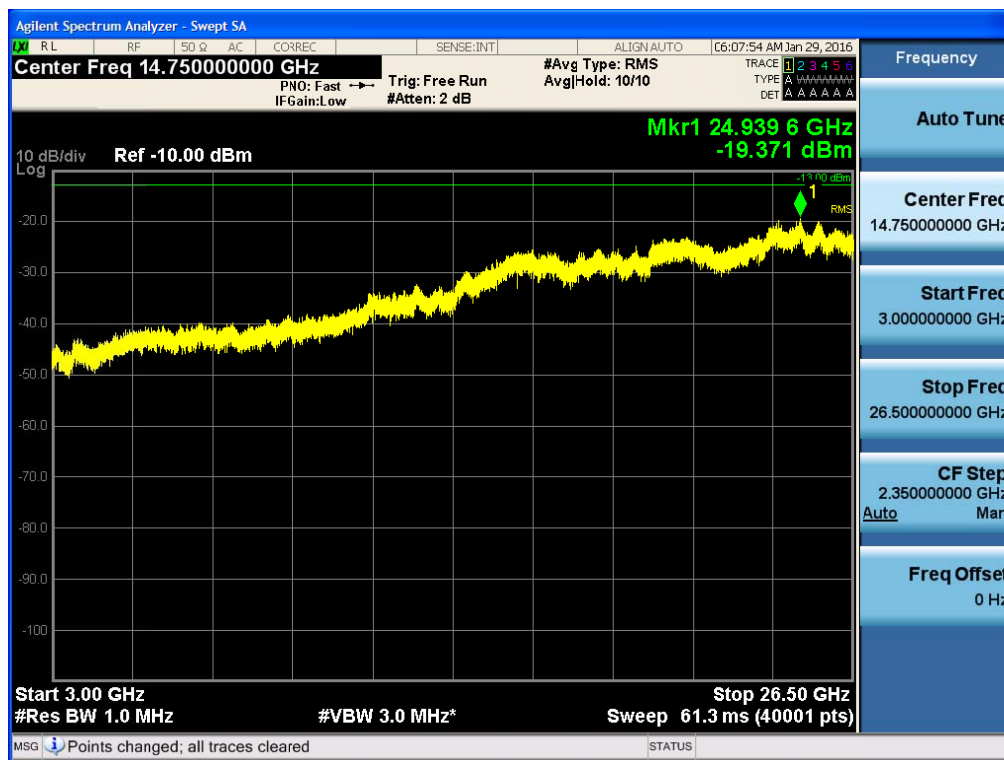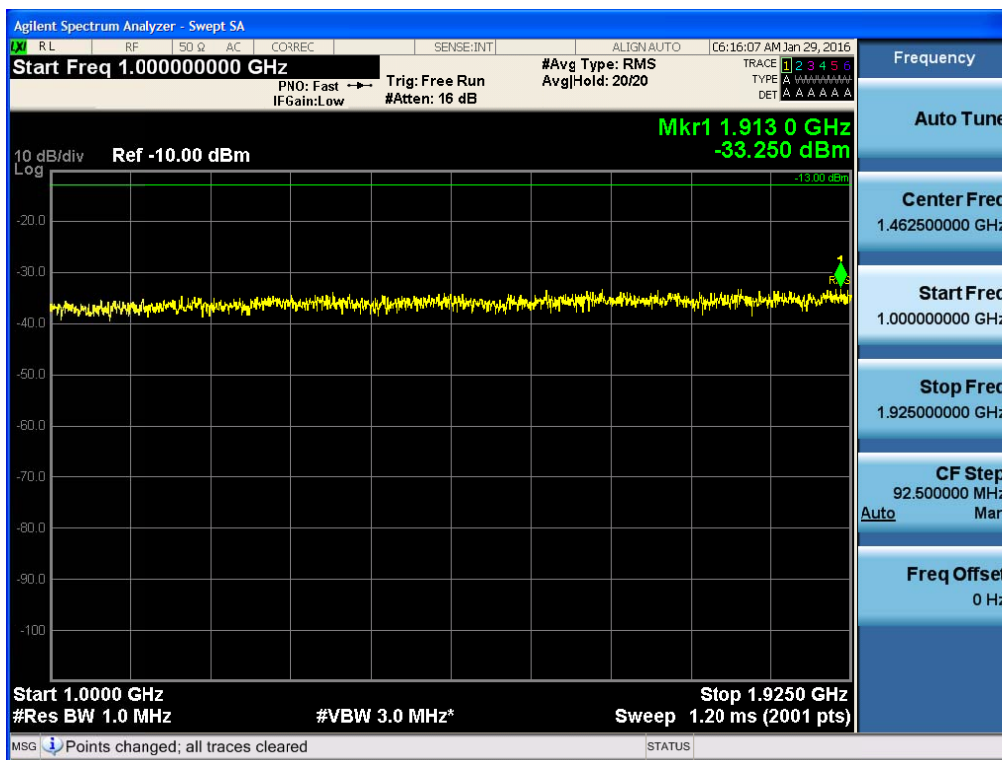
[Downlink Low]-1

[Downlink Low]-2
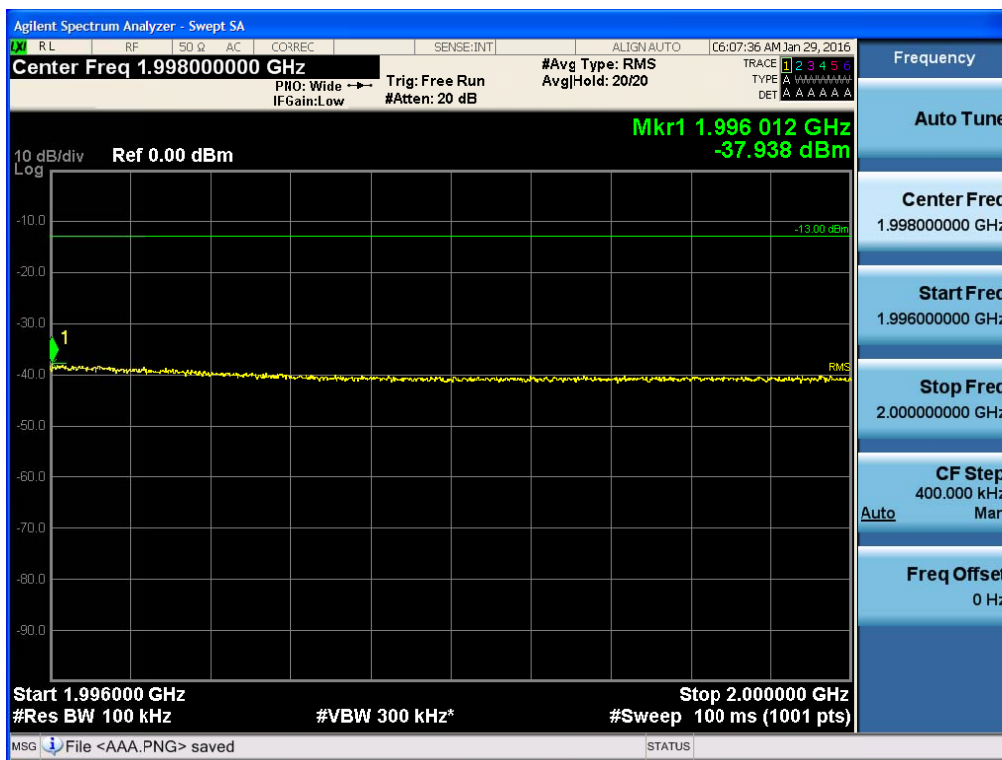
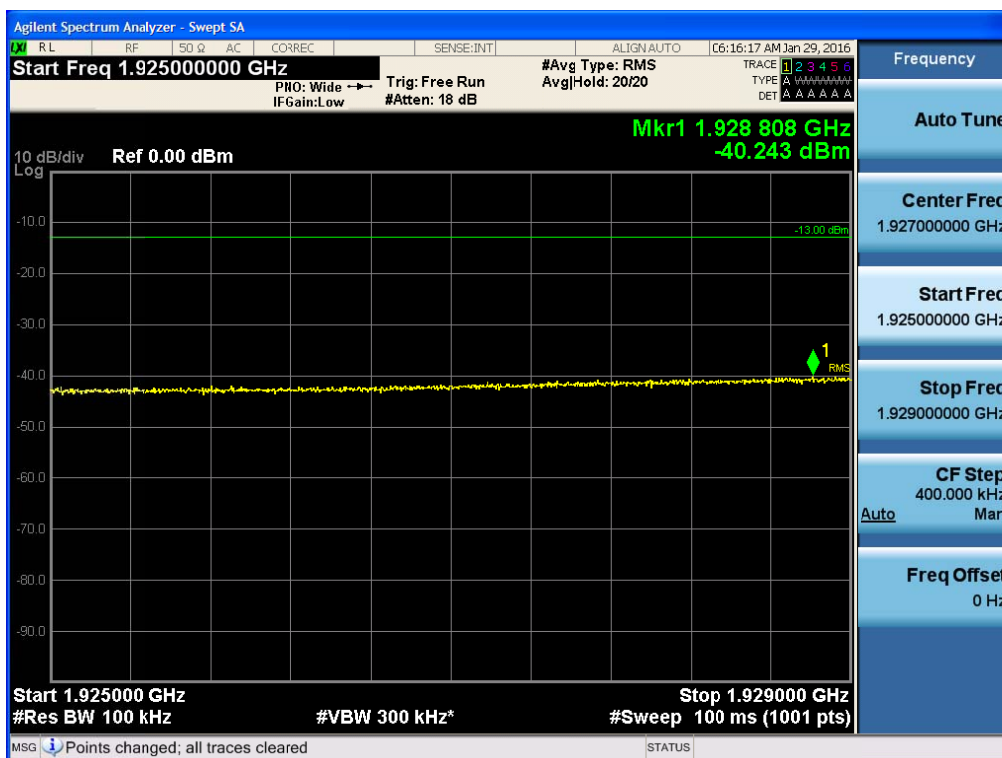**[Downlink Low]-3**

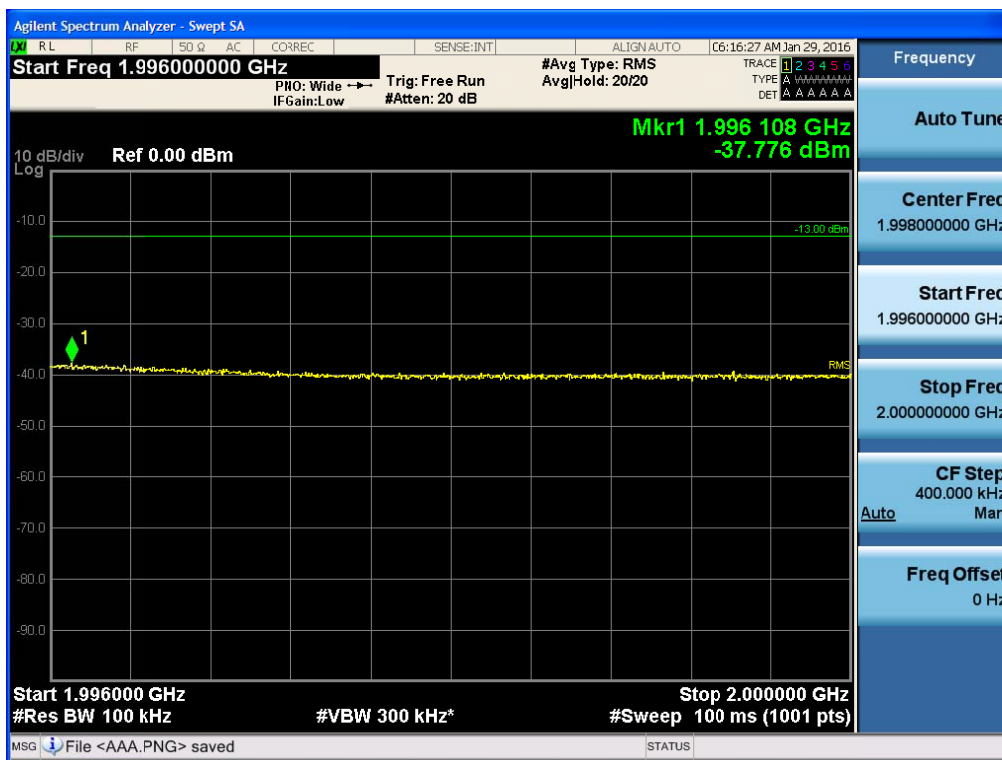**[Downlink Low]-4**

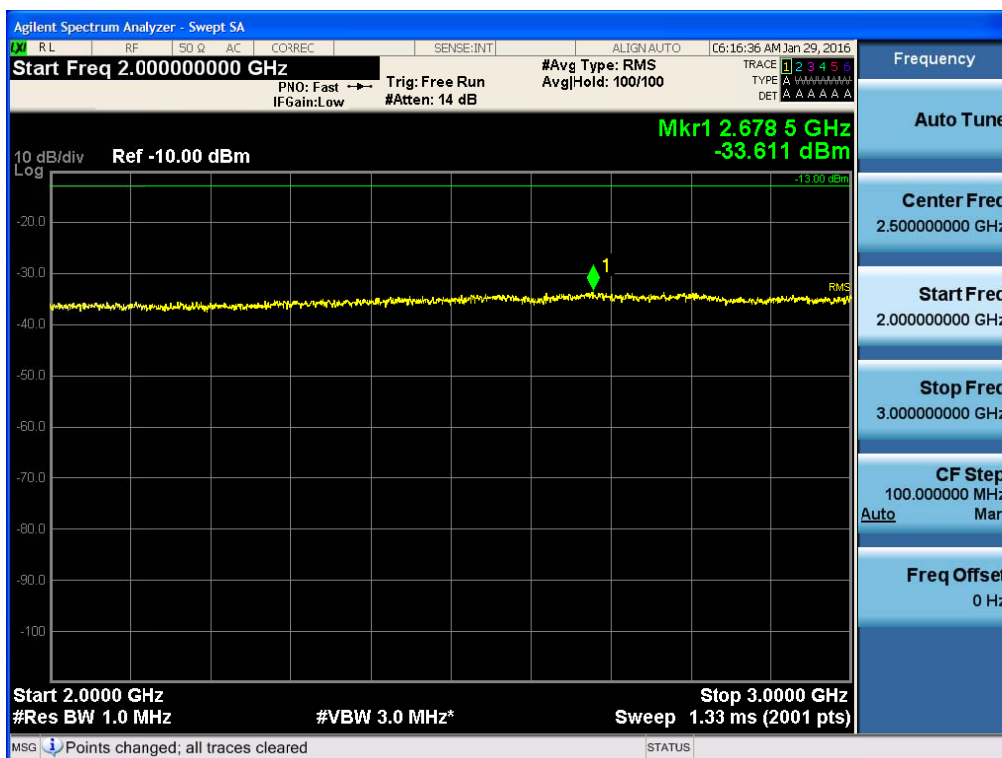**[Downlink Low]-5**

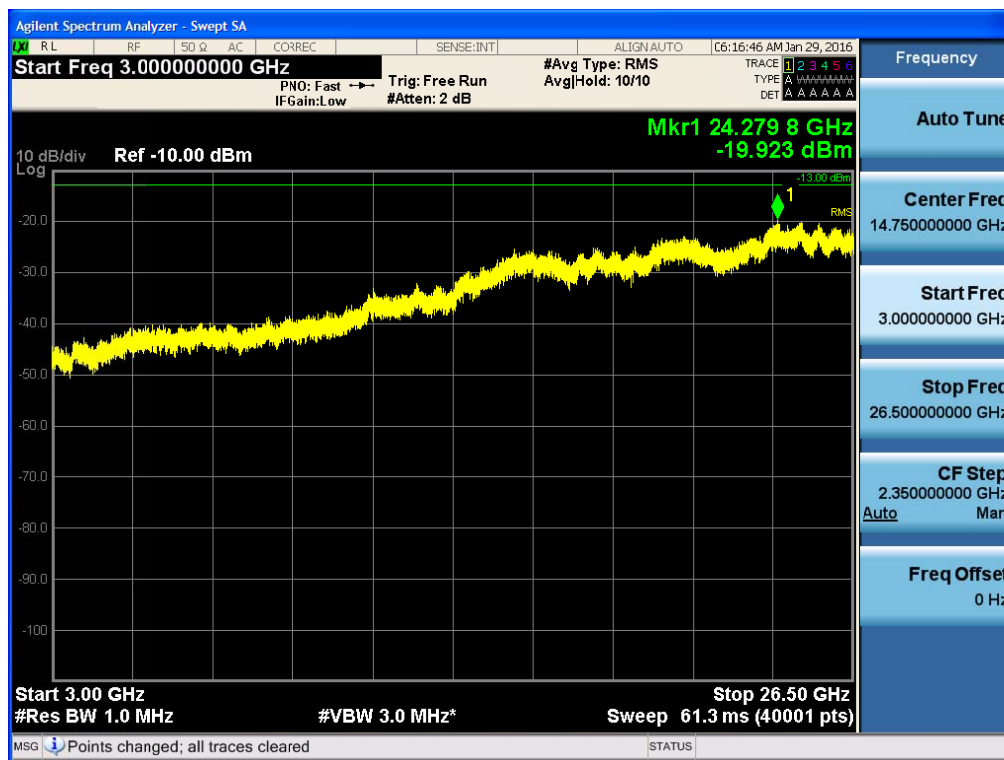## [Downlink Middle]-1

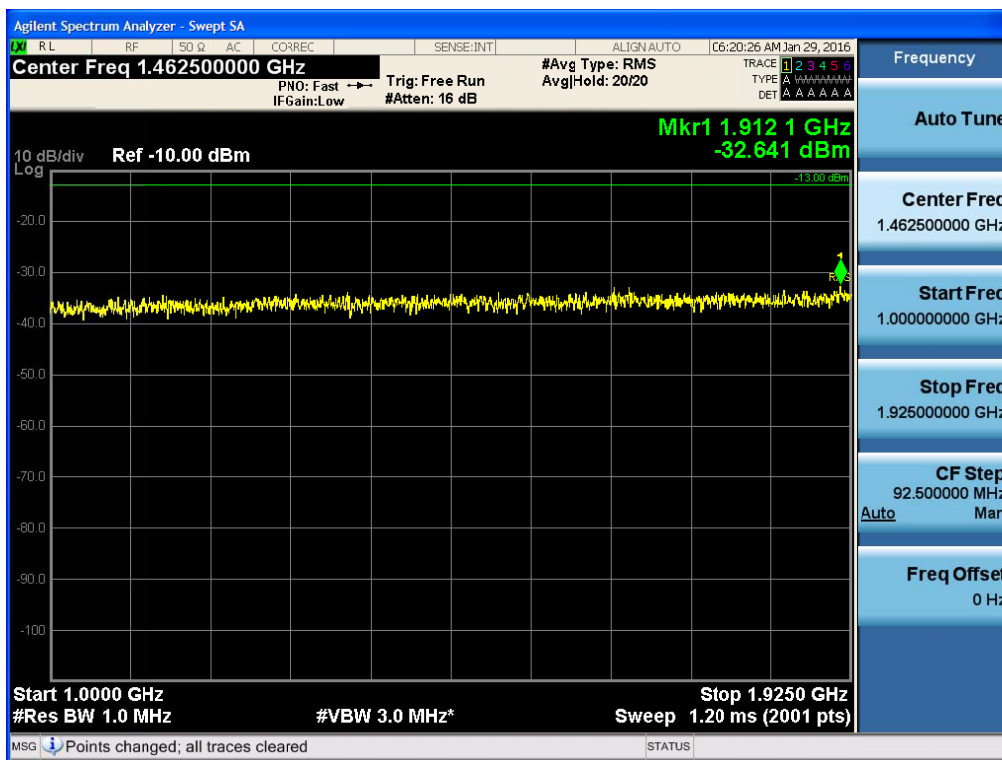## [Downlink Middle]-2
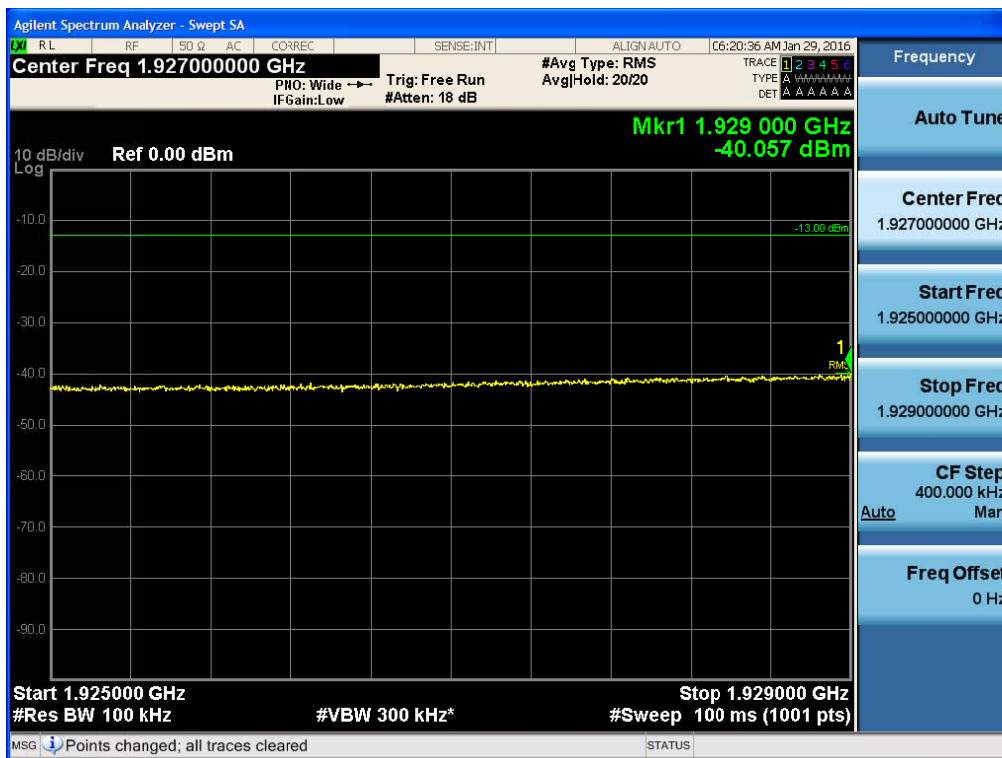
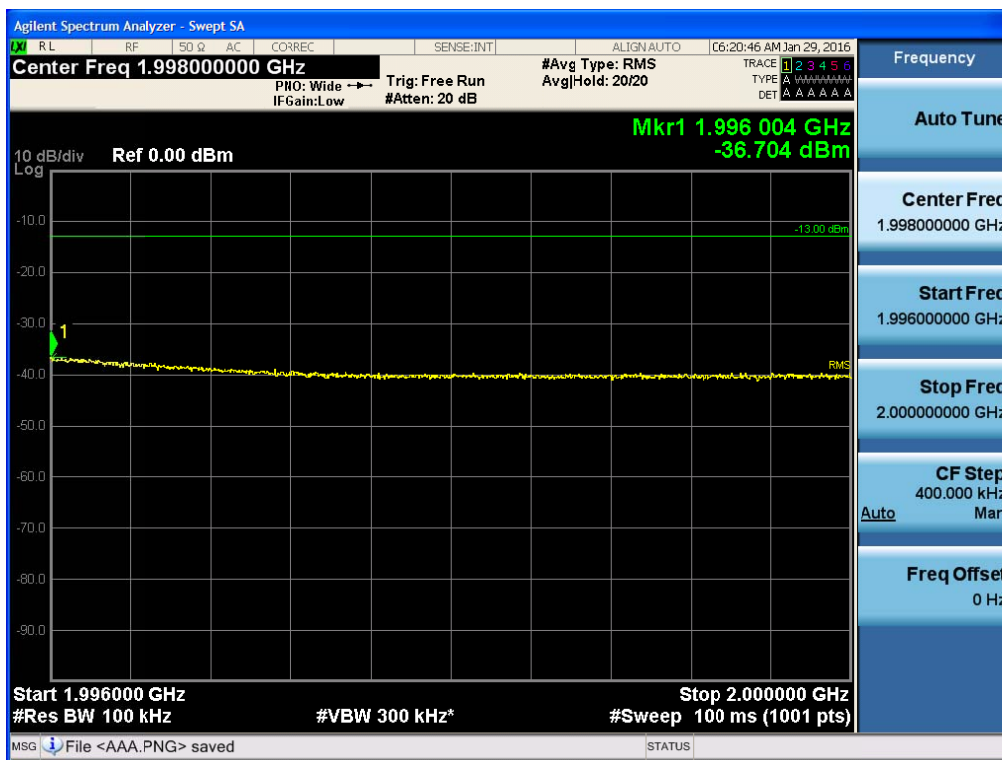## [Downlink Middle]-3

[Downlink Middle]-4

[Downlink Middle]-5
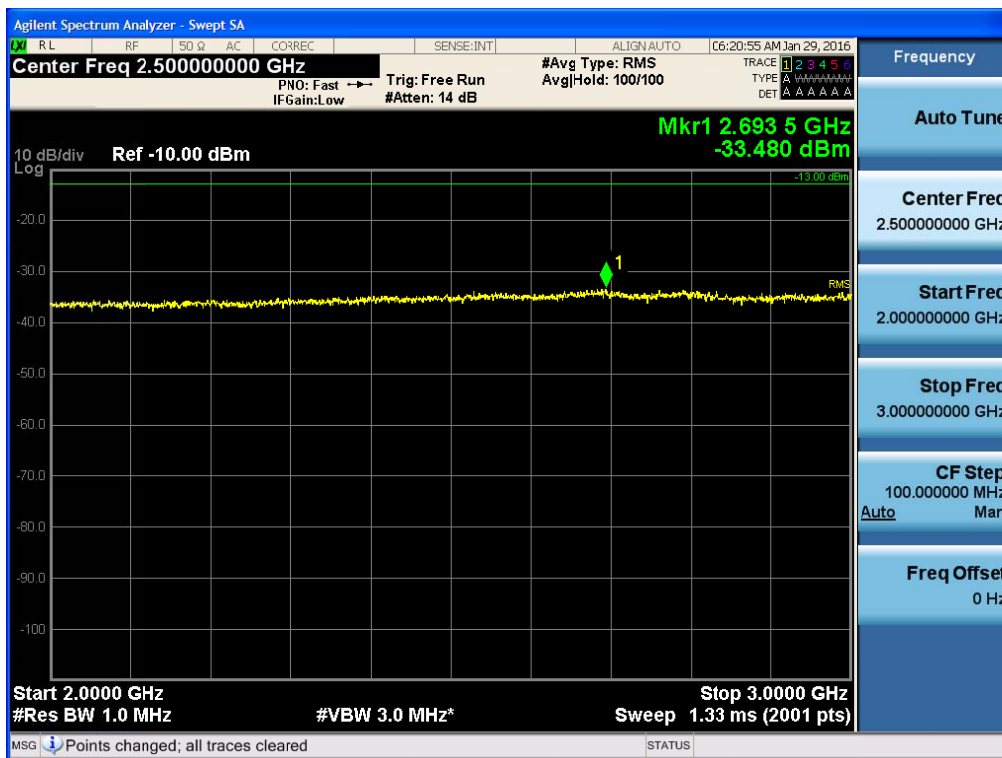
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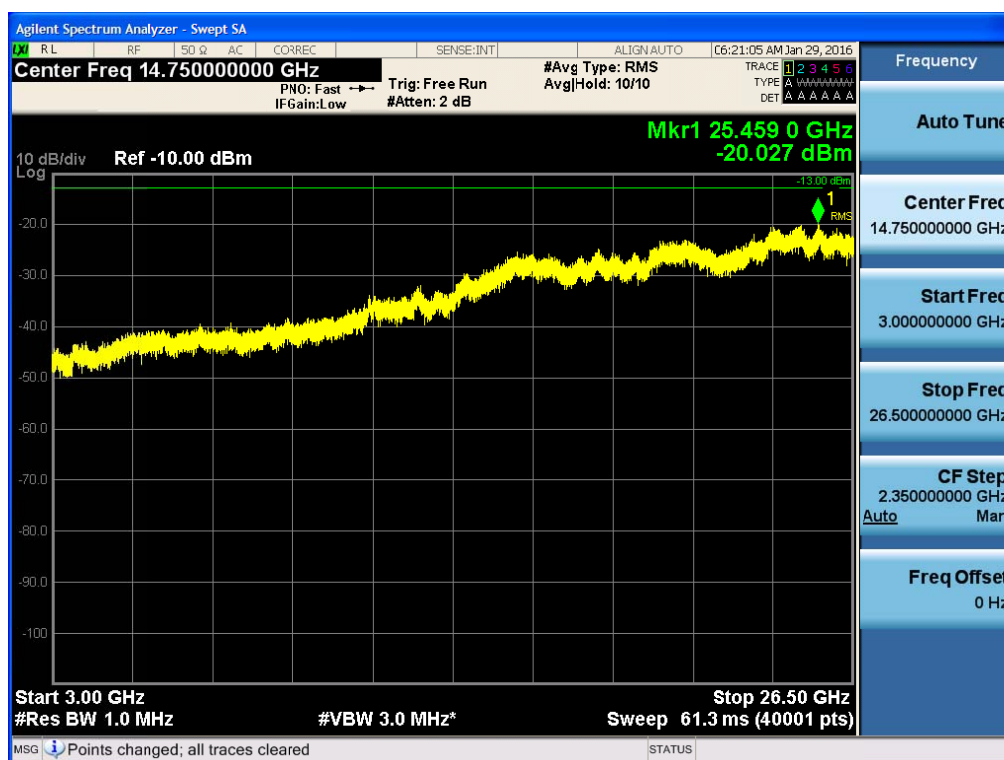

[Downlink High]-2

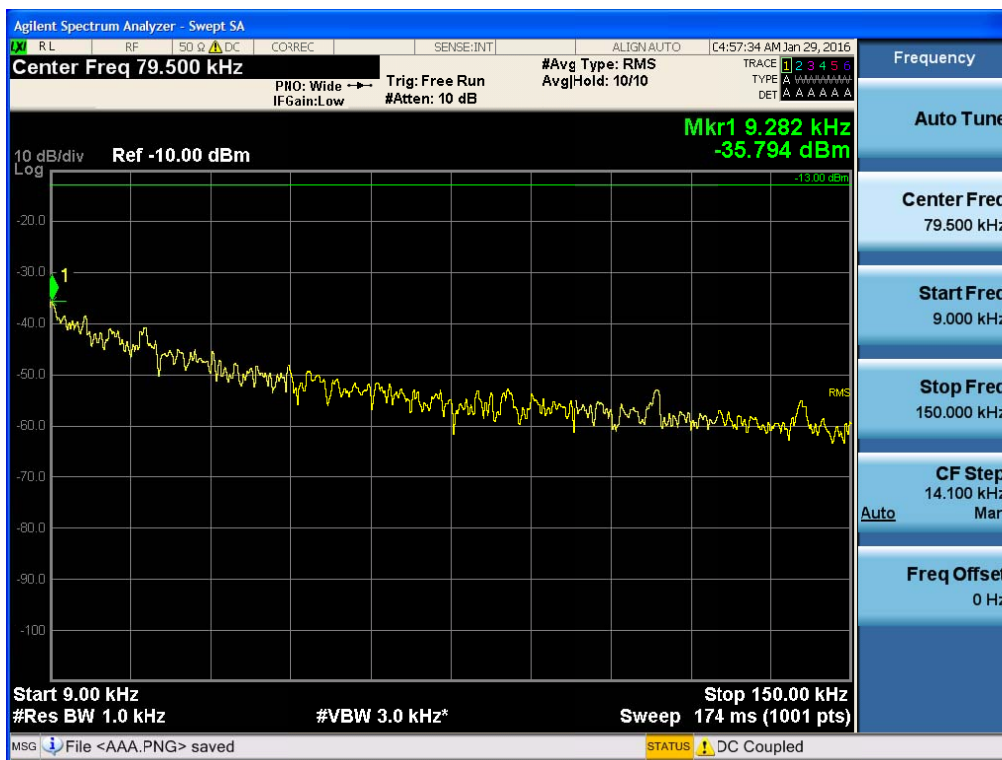## [Downlink High]-3

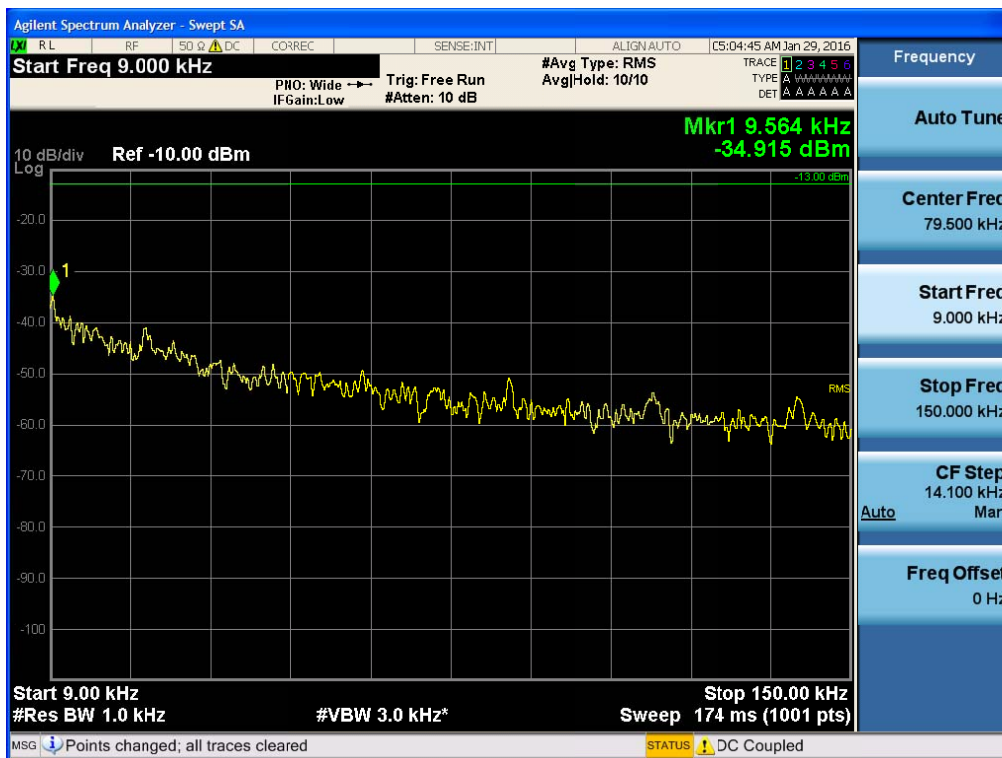## [Downlink High]-4

[Downlink High]-5

Single channel Enhancer Plots of Spurious Emission for AWSBAND WCDMA
Conducted Spurious Emissions (9 kHz – 150 kHz)
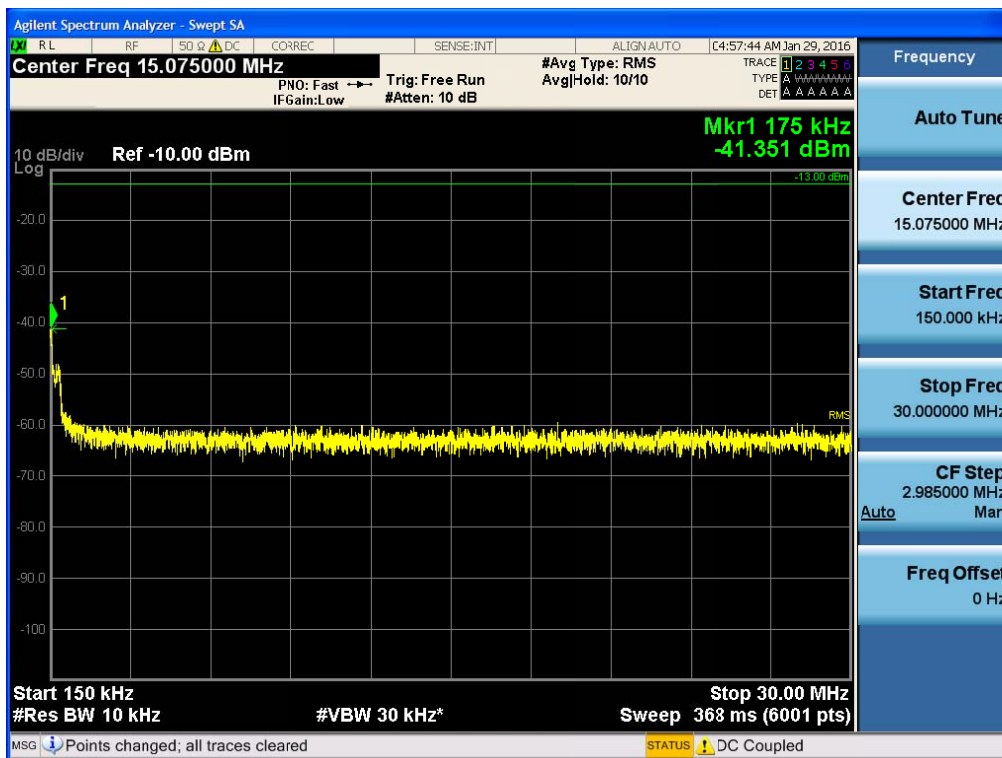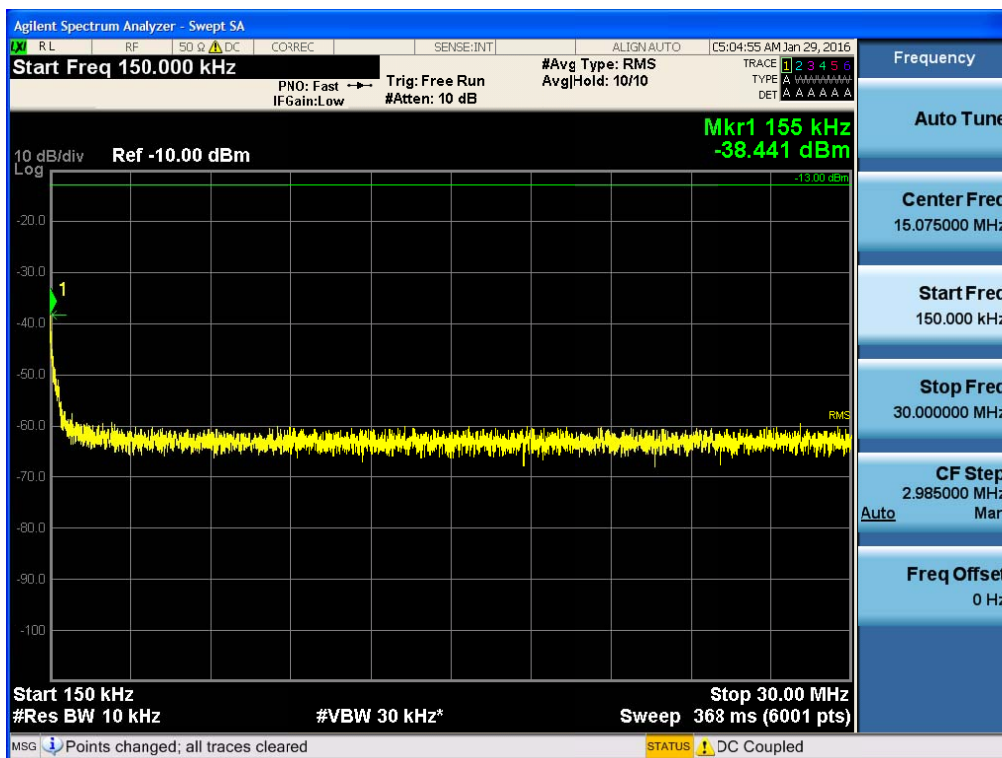
[Downlink Low]

[Downlink Middle]

[Downlink High]
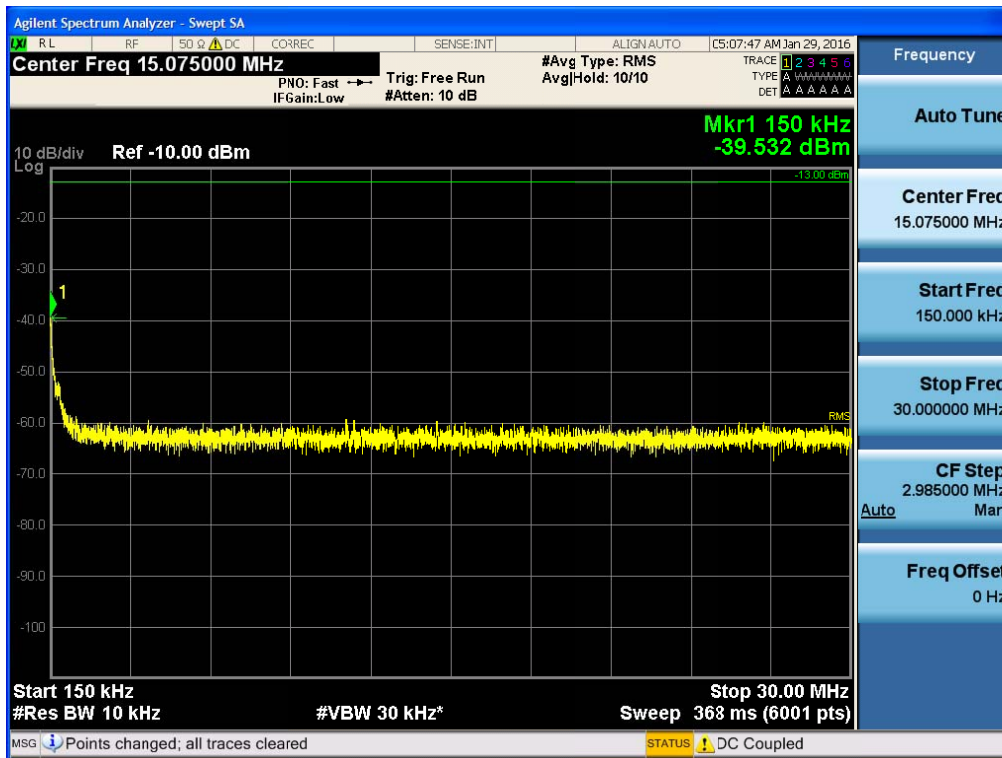
Conducted Spurious Emissions (150 kHz – 30 MHz)

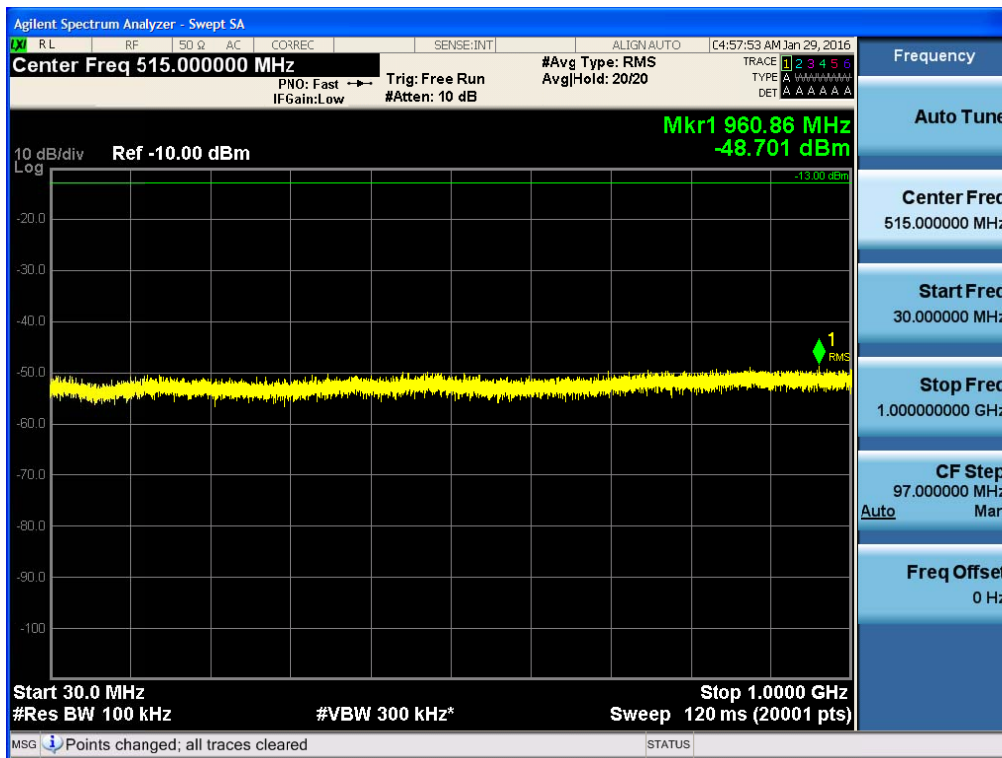**[Downlink Low]**

[Downlink Middle]
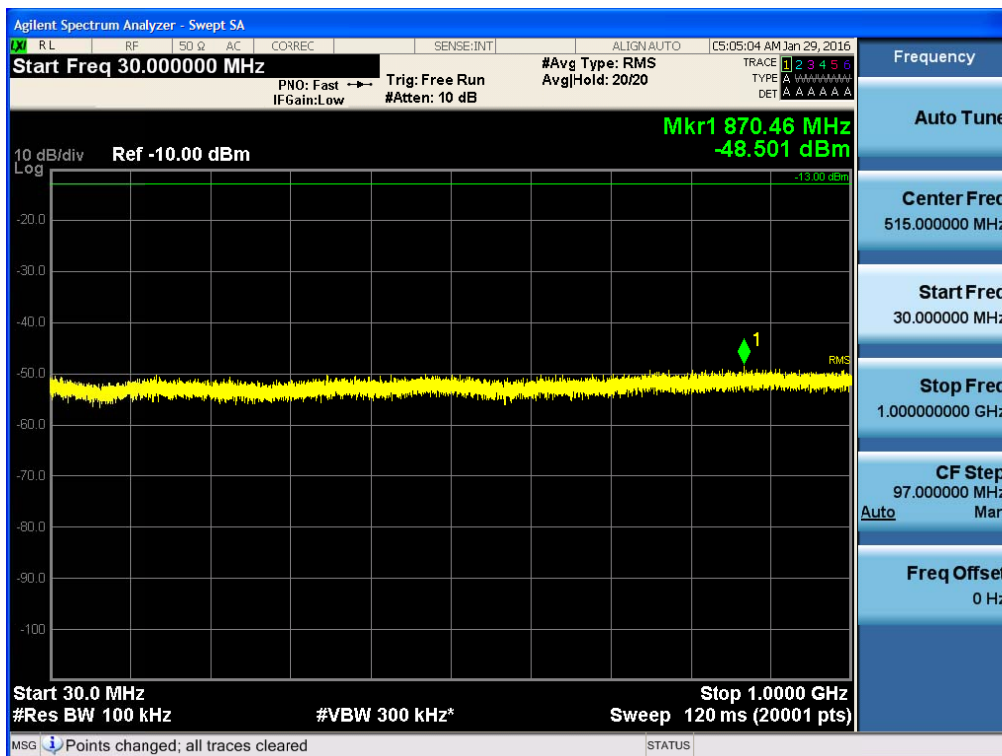
[Downlink High]

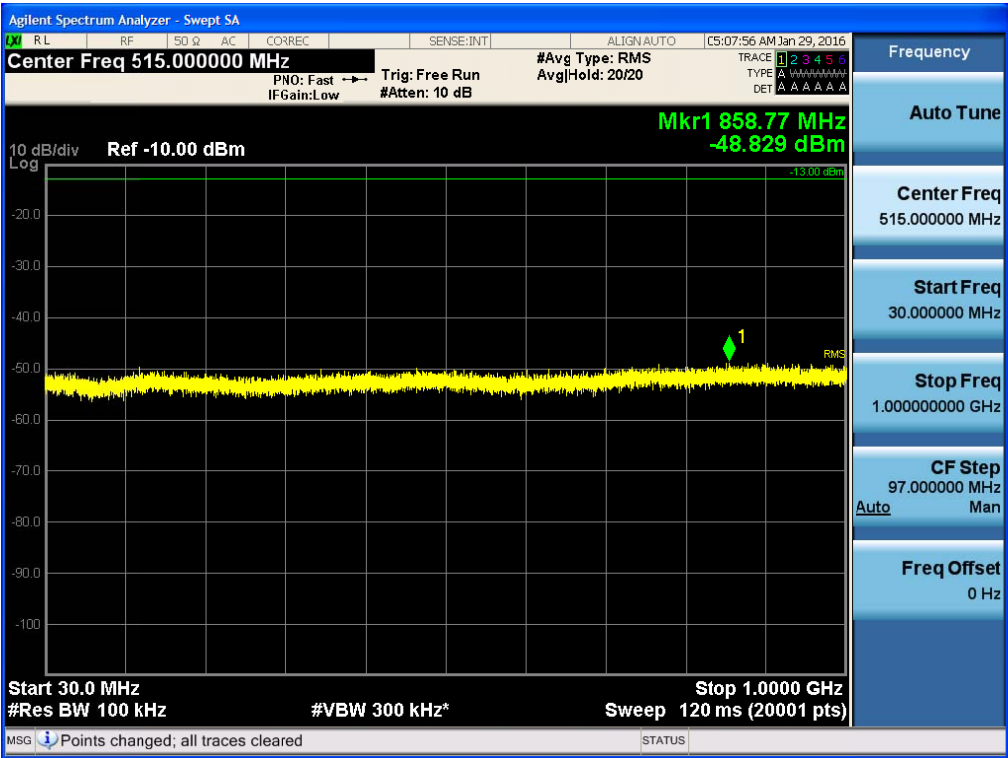## Conducted Spurious Emissions (30 MHz – 1 GHz)
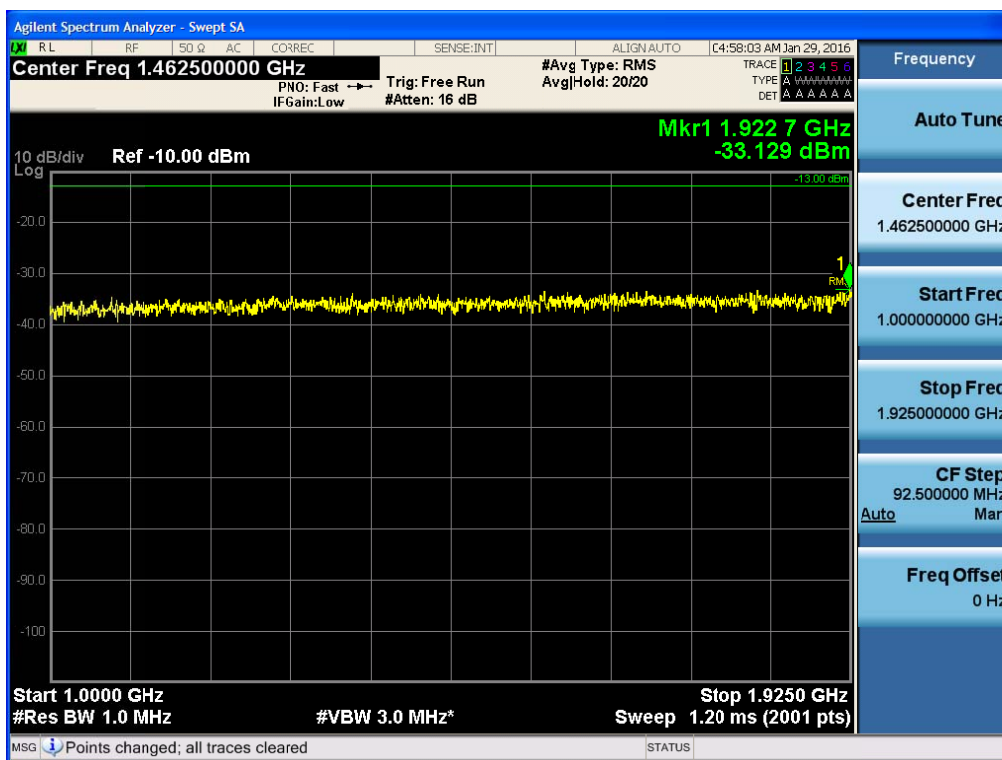
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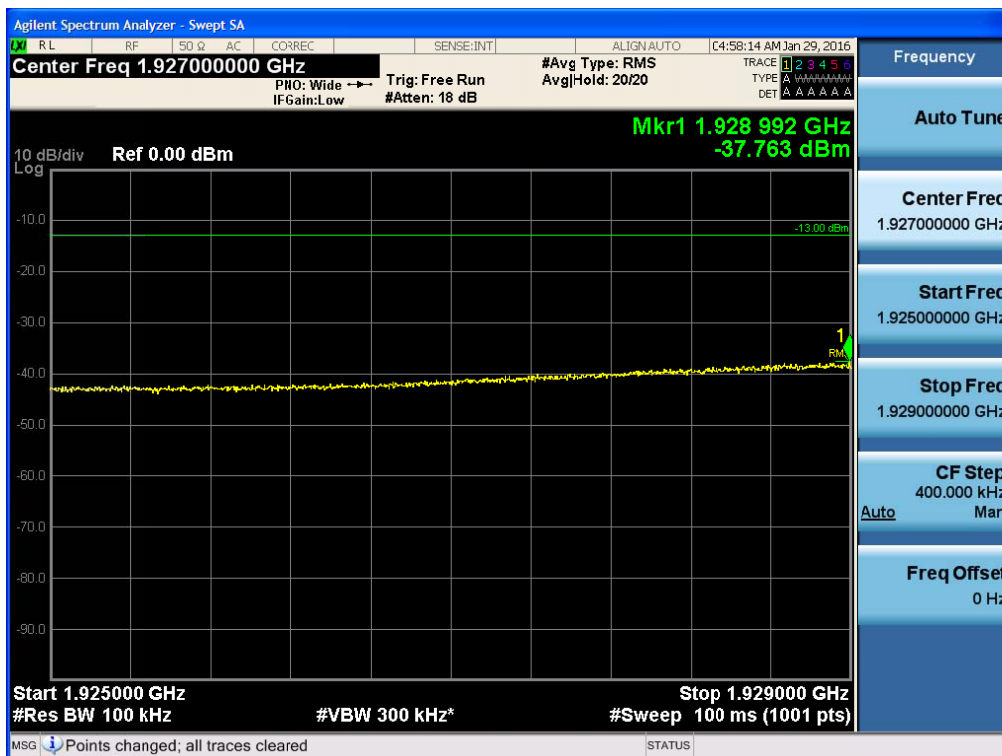

[Downlink Middle]

[Downlink High]

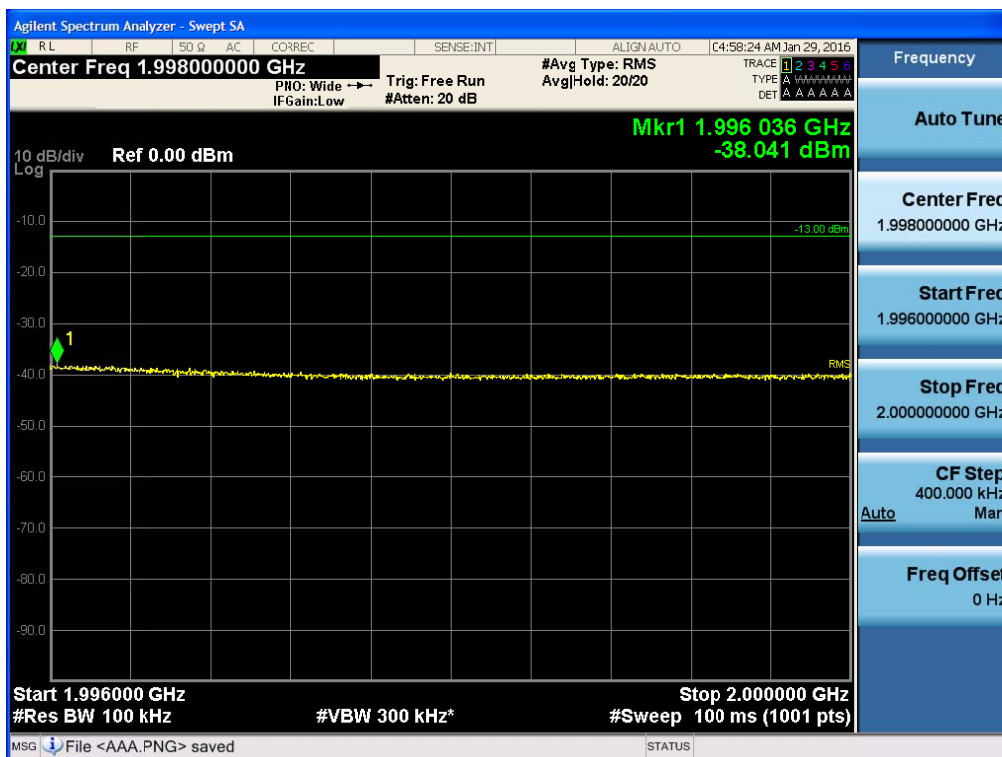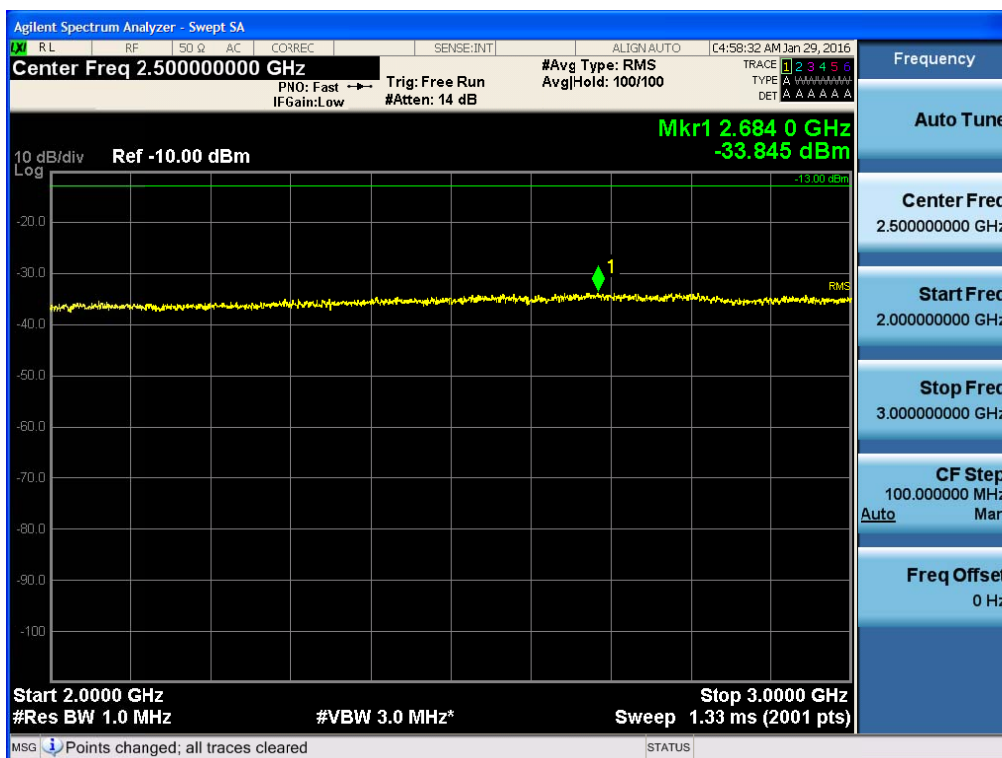## Conducted Spurious Emissions (1 GHz – 26.5 GHz)
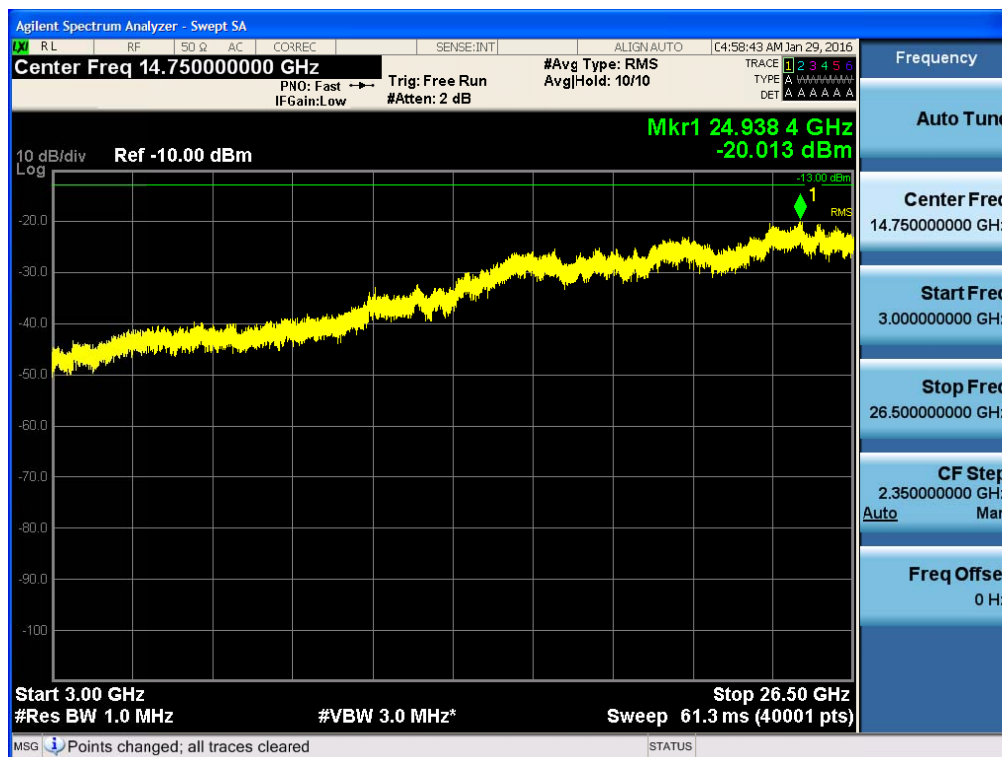
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[Downlink Low]-2
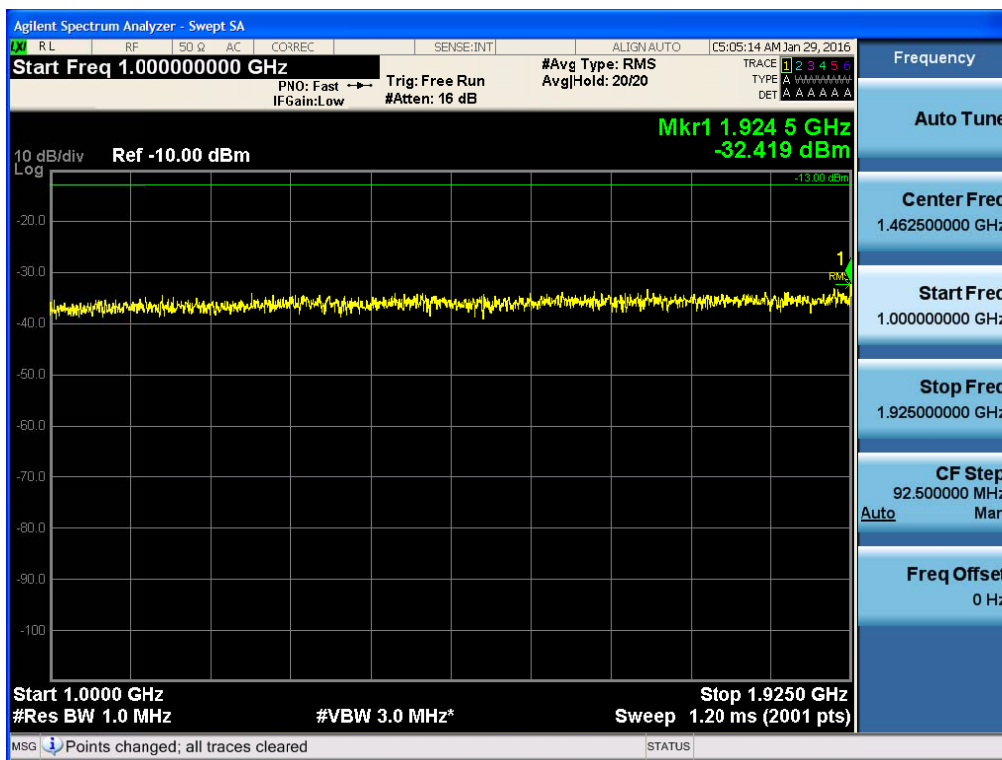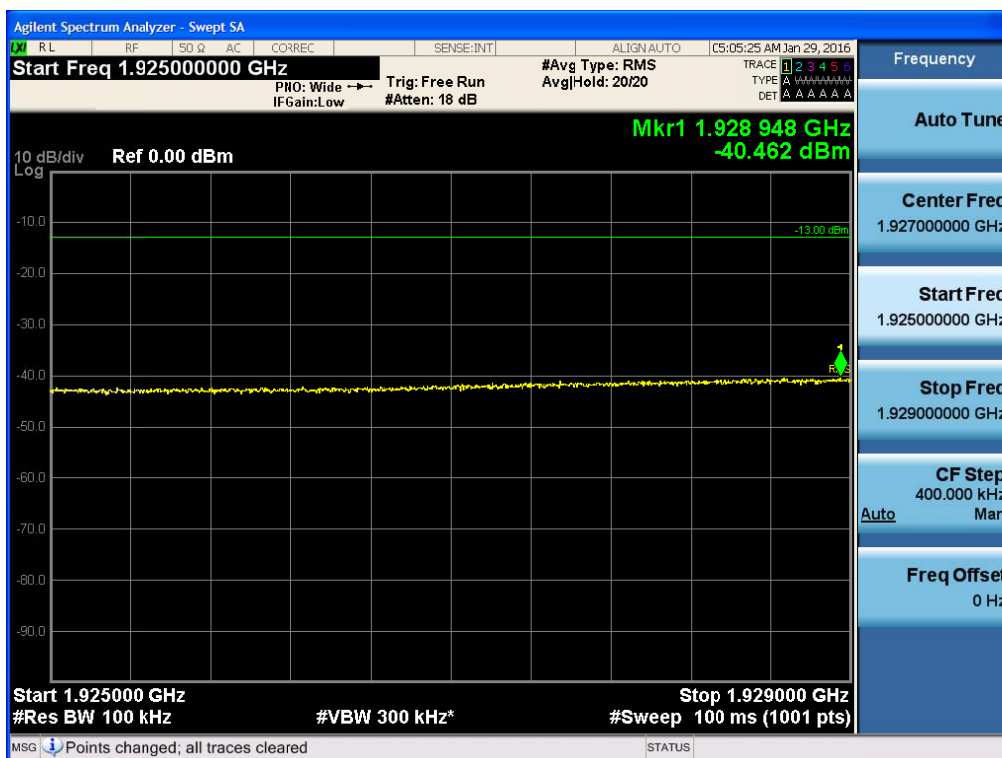
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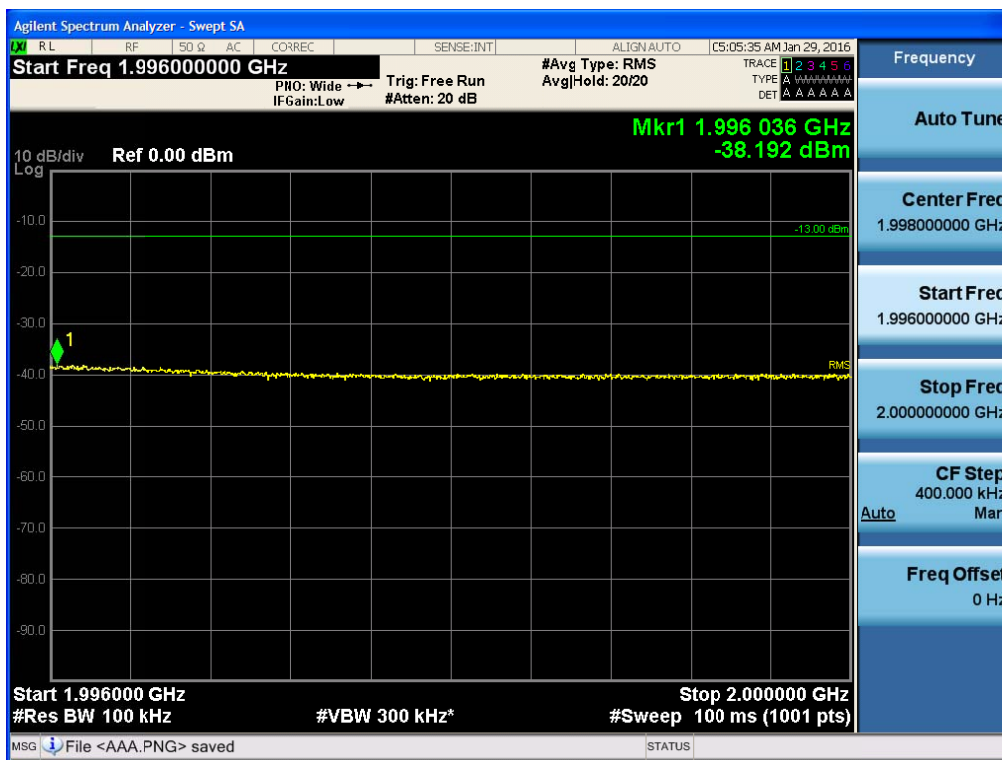## [Downlink Low]-4

[Downlink Low]-5
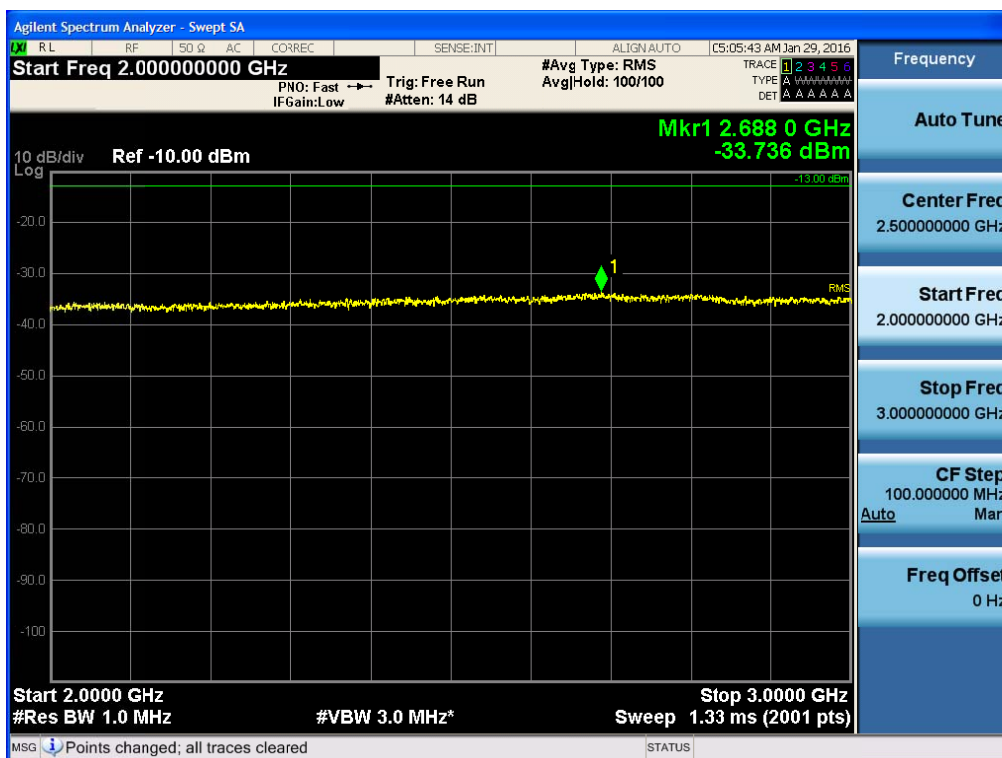
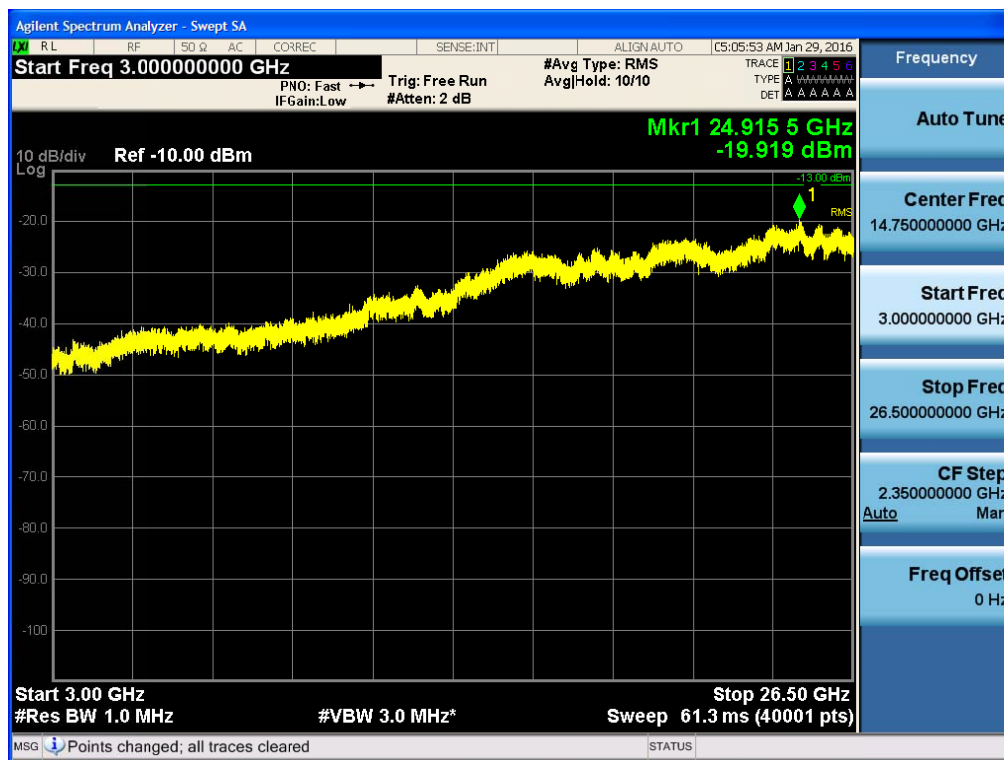## [Downlink Middle]-1
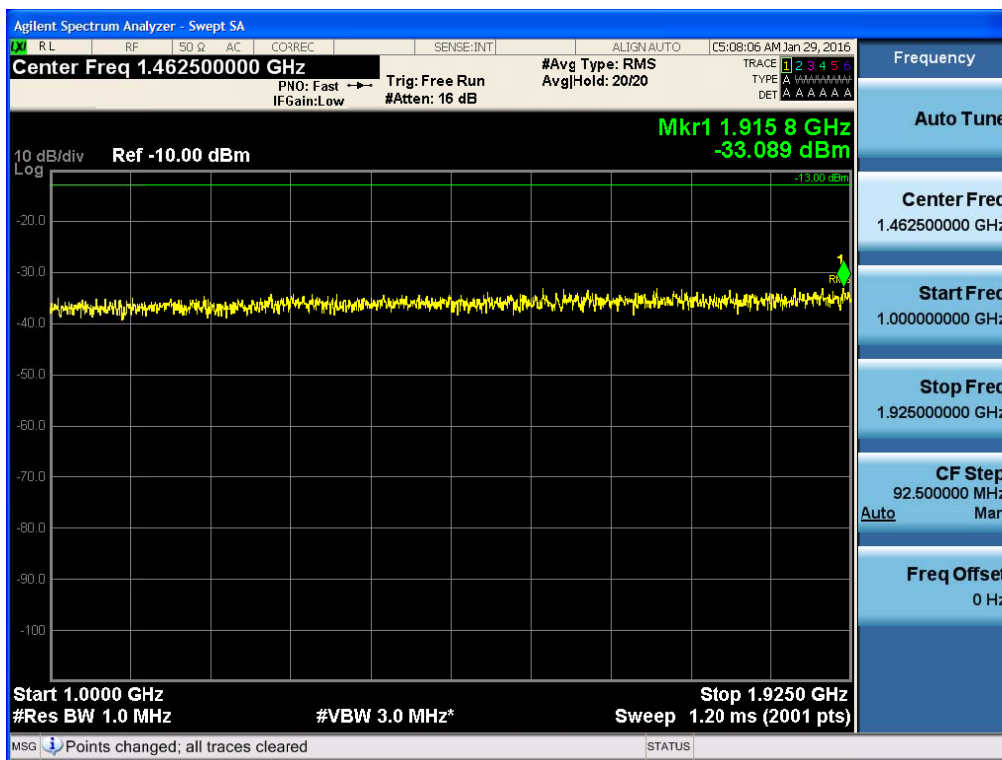

[Downlink Middle]-2
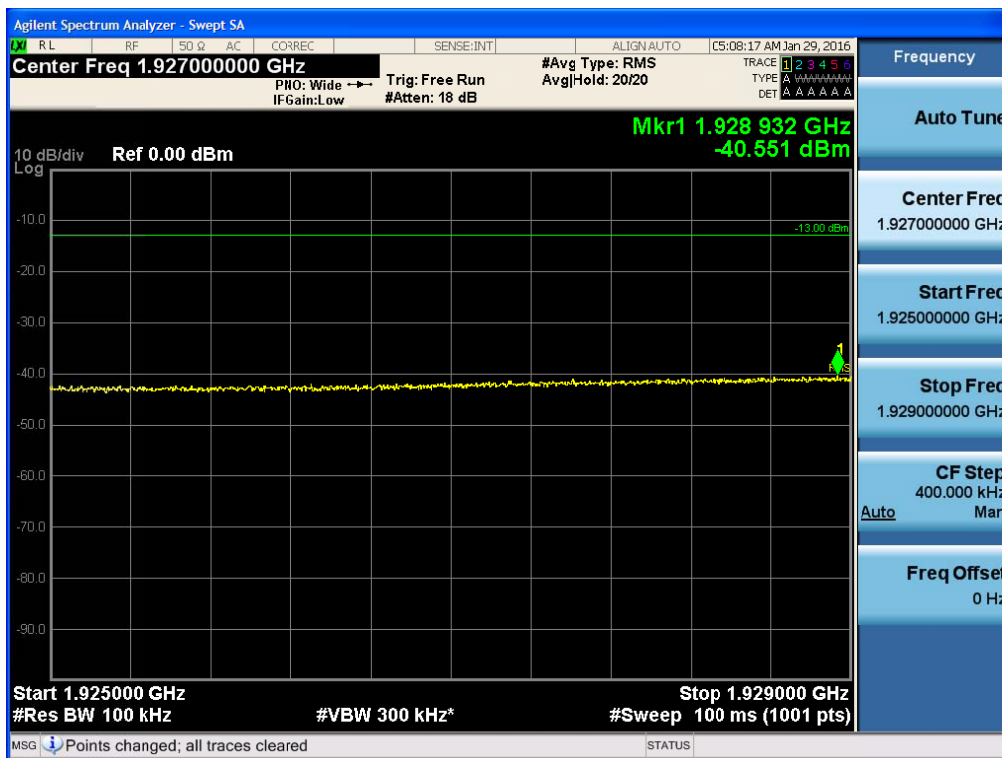
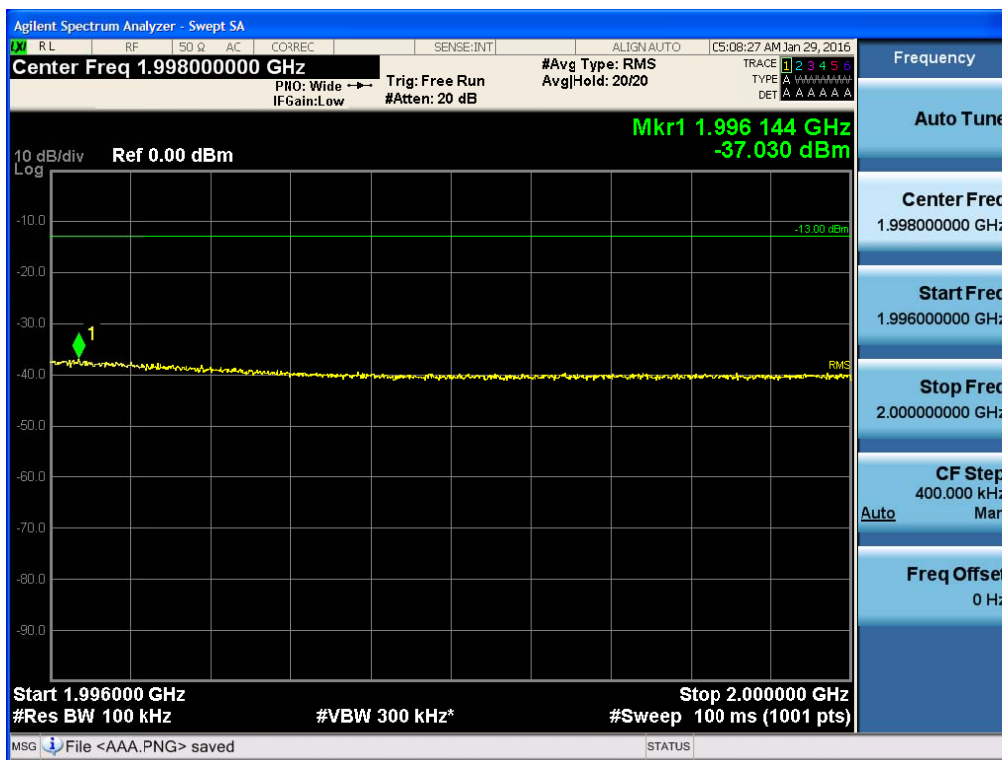## [Downlink Middle]-3

[Downlink Middle]-4

[Downlink Middle]-5

[Downlink High]-1

[Downlink High]-2

[Downlink High]-3

[Downlink High]-4