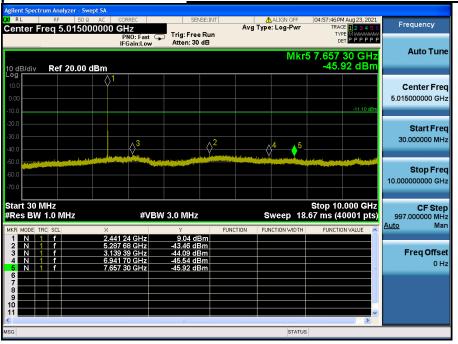
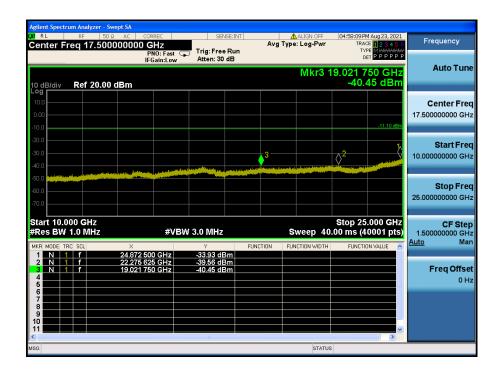




Conducted Spurious Emissions <u>Middle Channel & Modulation : GFSK</u>

Report No.: DRTFCC2109-0118







Highest Channel & Modulation : GFSK



Report No.: DRTFCC2109-0118

High Band-edge

Hopping mode & Modulation : GFSK

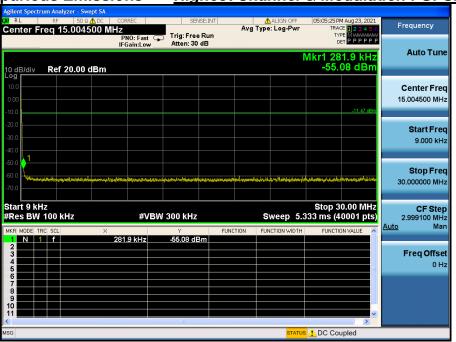


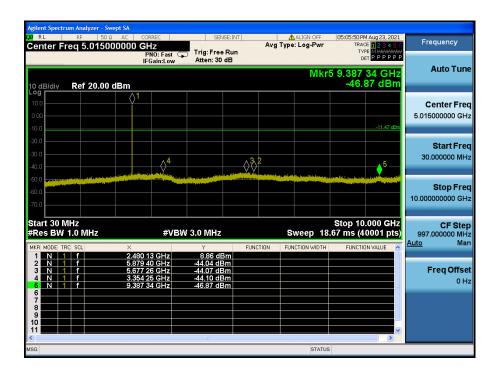




Conducted Spurious Emissions <u>Highest Channel & Modulation : GFSK</u>

Report No.: DRTFCC2109-0118







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Conducted Spurious Emissions Highest Channel & Modulation : GFSK







Low Band-edge

Lowest Channel & Modulation : π/4DQPSK



Report No.: DRTFCC2109-0118

Low Band-edge

Hopping mode & Modulation : π/4DQPSK

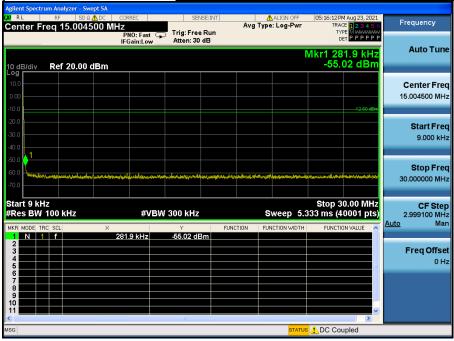




Report No.: DRTFCC2109-0118



Conducted Spurious Emissions Lowest Channel & Modulation : π/4DQPSK



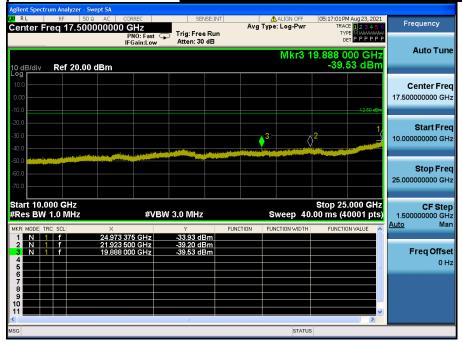


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Conducted Spurious Emissions Lowest Channel & Modulation : π/4DQPSK





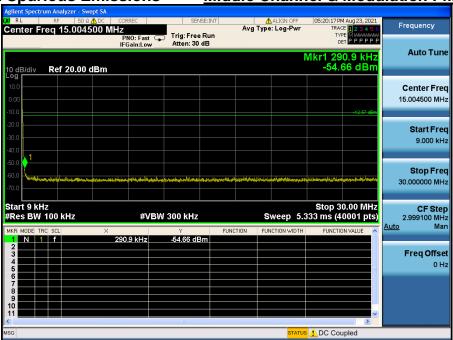
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Reference for limit

Middle Channel & Modulation : π/4DQPSK



Conducted Spurious Emissions <u>Middle Channel & Modulation : π/4DQPSK</u>

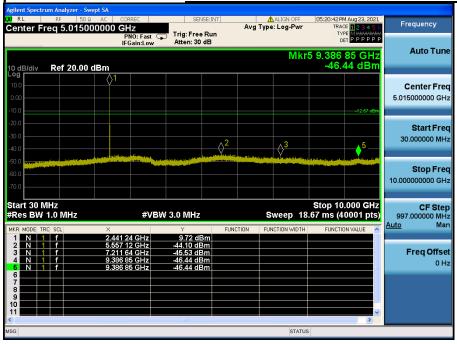


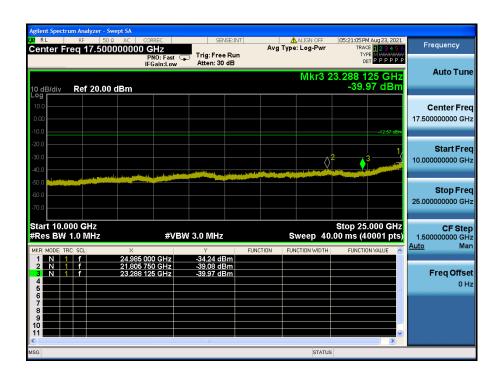




Conducted Spurious Emissions <u>Middle Channel & Modulation : π/4DQPSK</u>

Report No.: DRTFCC2109-0118





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High Band-edge

Highest Channel & Modulation : π/4DQPSK



Report No.: DRTFCC2109-0118

High Band-edge

Hopping mode & Modulation : π/4DQPSK

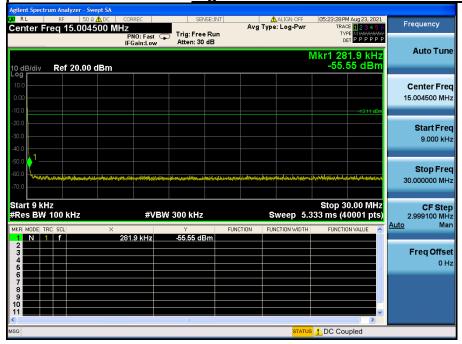


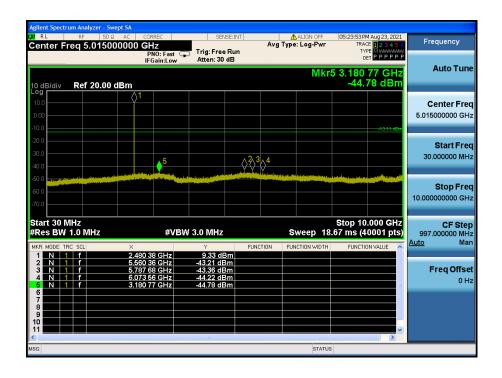


Report No.: DRTFCC2109-0118



Conducted Spurious Emissions <u>Highest Channel & Modulation : π/4DQPSK</u>



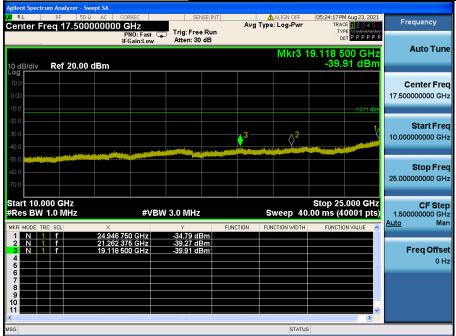




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Conducted Spurious Emissions <u>Highest Channel & Modulation : π/4DQPSK</u>







Low Band-edge Lowest Channel & Modulation : 8DPSK

Report No.: DRTFCC2109-0118



Low Band-edge

Hopping mode & Modulation: 8DPSK



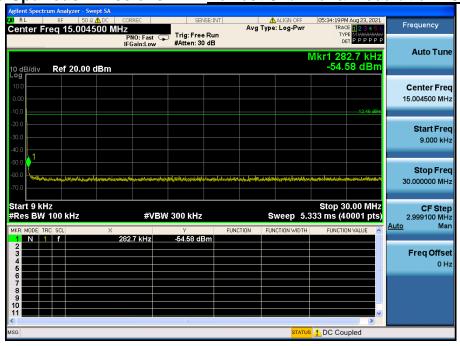


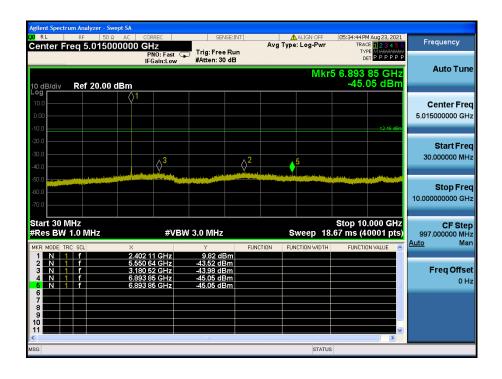




Conducted Spurious Emissions Lowest Channel & Modulation: 8DPSK

Report No.: DRTFCC2109-0118





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Conducted Spurious Emissions <u>Lowest Channel & Modulation : 8DPSK</u>





Report No.: DRTFCC2109-0118

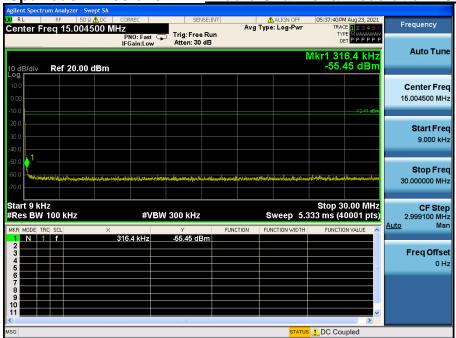


Reference for limit

Middle Channel & Modulation: 8DPSK



Conducted Spurious Emissions <u>Middle Channel & Modulation : 8DPSK</u>

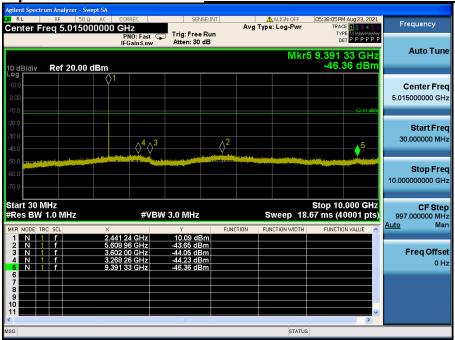


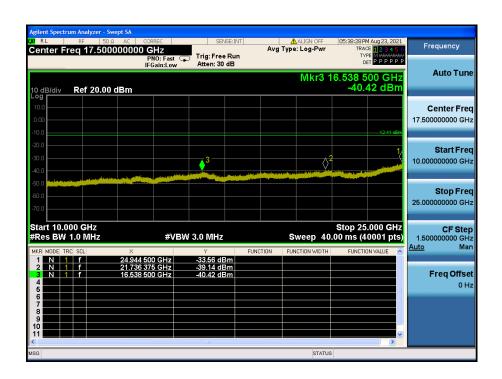




Conducted Spurious Emissions <u>Middle Channel & Modulation : 8DPSK</u>

Report No.: DRTFCC2109-0118

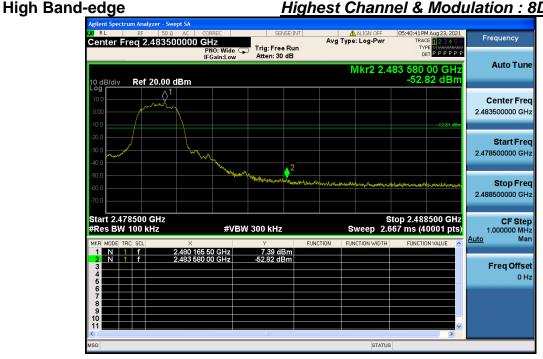






Report No.: DRTFCC2109-0118

Highest Channel & Modulation: 8DPSK



High Band-edge

Hopping mode & Modulation: 8DPSK

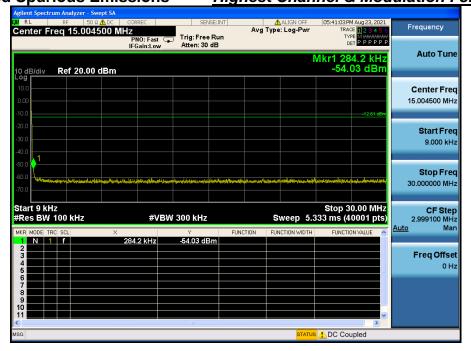


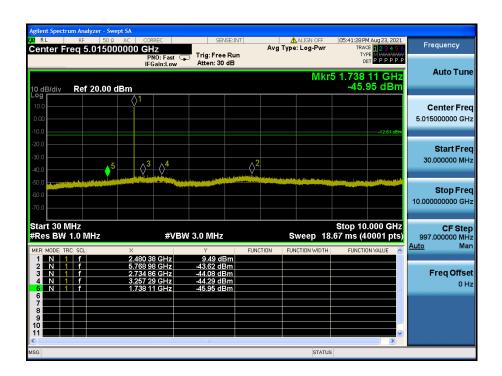




Conducted Spurious Emissions <u>Highest Channel & Modulation : 8DPSK</u>

Report No.: DRTFCC2109-0118

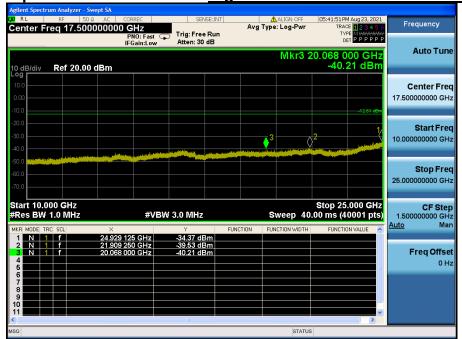




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Conducted Spurious Emissions <u>Highest Channel & Modulation : 8DPSK</u>

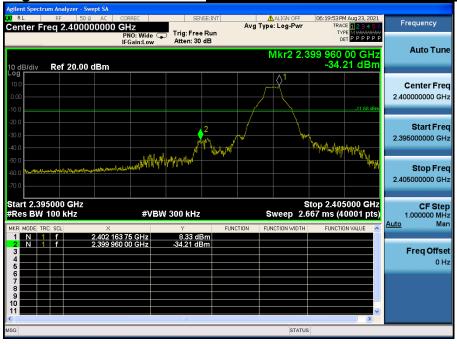






TM 2 Low Band-edge

Lowest Channel & Modulation : GFSK



Low Band-edge

Hopping mode & Modulation : GFSK

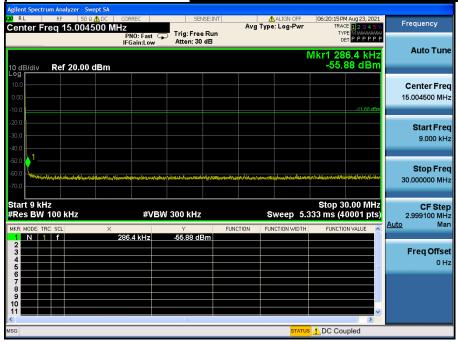


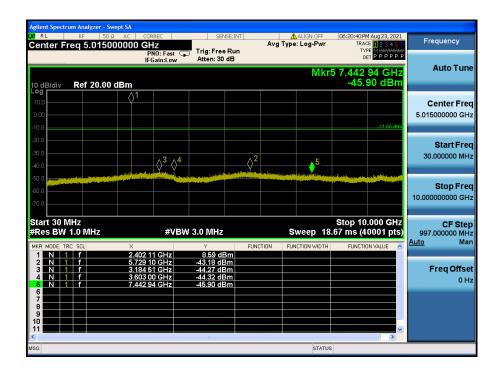


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Conducted Spurious Emissions <u>Lowest Channel & Modulation : GFSK</u>

Report No.: DRTFCC2109-0118



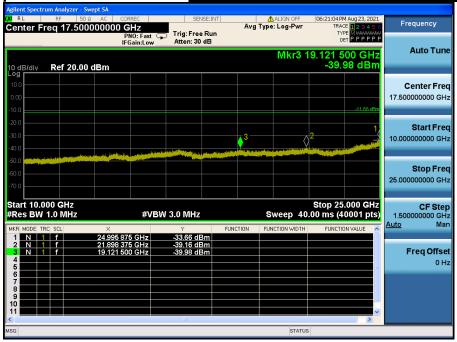




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Conducted Spurious Emissions Lowest Channel & Modulation : GFSK





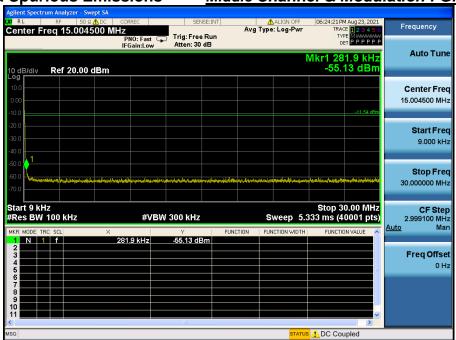
TDt&C Report No.: DRTFCC2109-0118



Middle Channel & Modulation : GFSK



Conducted Spurious Emissions Middle Channel & Modulation: GFSK





TDt&C

Conducted Spurious Emissions <u>Middle Channel & Modulation : GFSK</u>





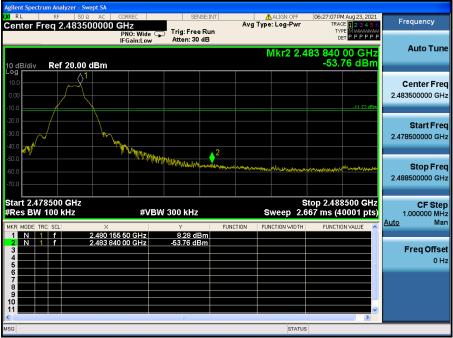


IC: 10488A-TWIGPRO

Report No.: DRTFCC2109-0118

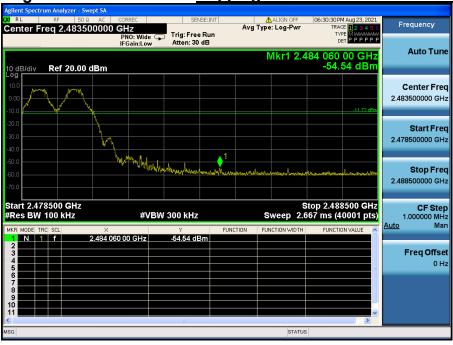
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High Band-edge <u>Highest Channel & Modulation : GFSK</u>



High Band-edge

Hopping mode & Modulation : GFSK

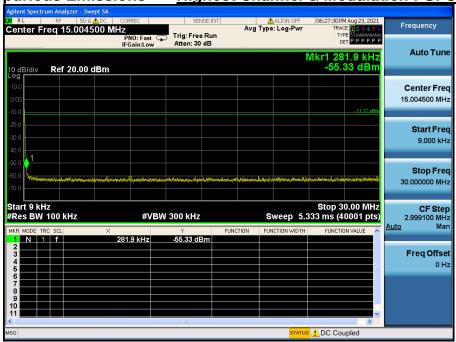




Report No.: DRTFCC2109-0118

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Conducted Spurious Emissions <u>Highest Channel & Modulation : GFSK</u>



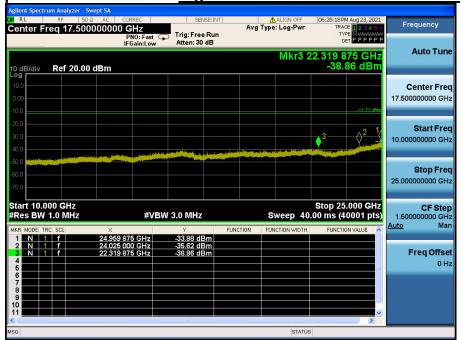


IC: 10488A-TWIGPRO

Dt&C

Report No.: DRTFCC2109-0118

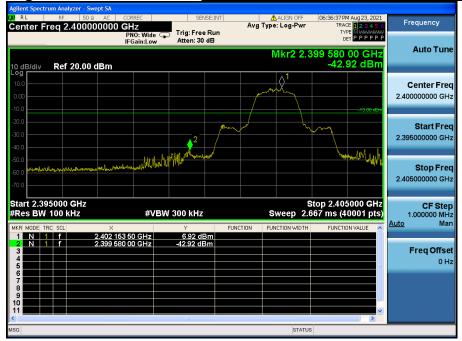
Conducted Spurious Emissions Highest Channel & Modulation : GFSK





Report No.: DRTFCC2109-0118

Low Band-edge <u>Lowest Channel & Modulation : π/4DQPSK</u>



Low Band-edge

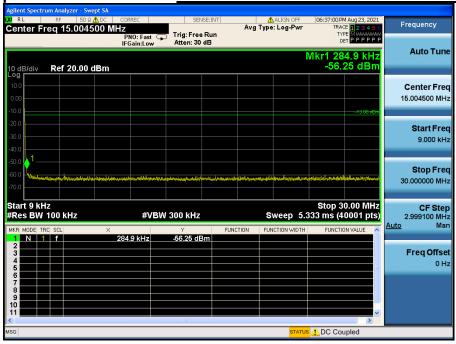
Hopping mode & Modulation : π/4DQPSK

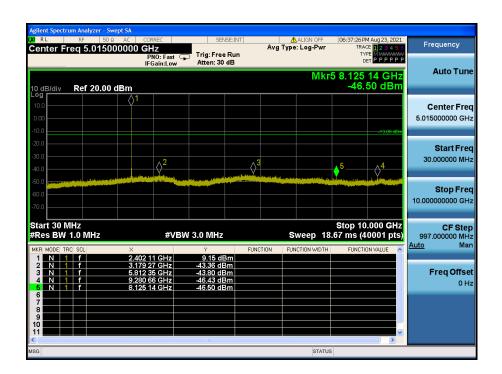




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Conducted Spurious Emissions <u>Lowest Channel & Modulation : π/4DQPSK</u>

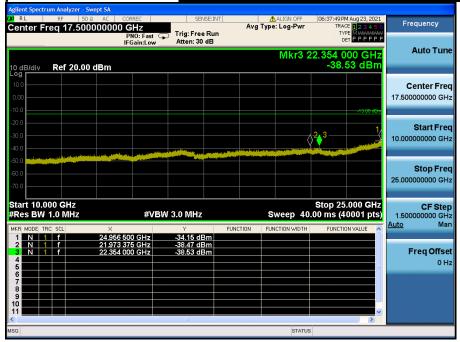




Report No.: DRTFCC2109-0118 IC: 10488A-TWIGPRO

Conducted Spurious Emissions <u>Lowest Channel & Modulation : π/4DQPSK</u>

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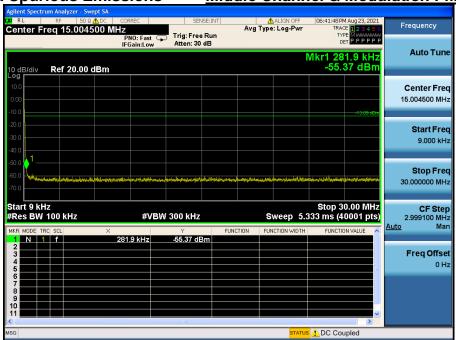
TDt&C

Reference for limit

Middle Channel & Modulation : π/4DQPSK



Conducted Spurious Emissions <u>Middle Channel & Modulation : π/4DQPSK</u>



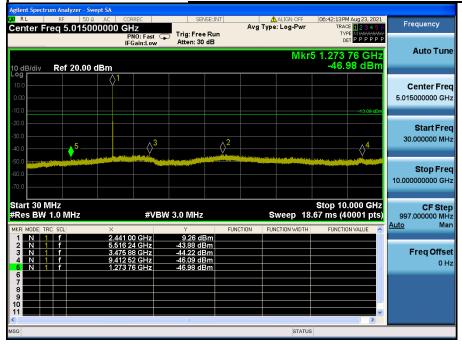


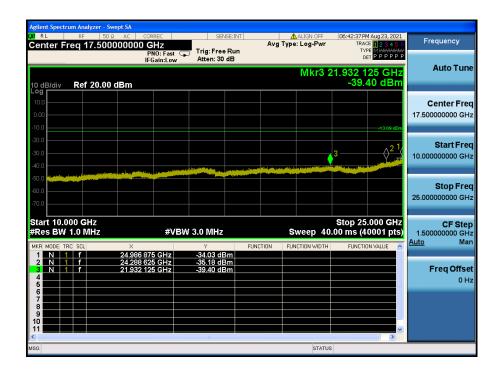
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Conducted Spurious Emissions Middle Channel & Modulation : π/4DQPSK





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High Band-edge

Highest Channel & Modulation : π/4DQPSK



High Band-edge

Hopping mode & Modulation : π/4DQPSK

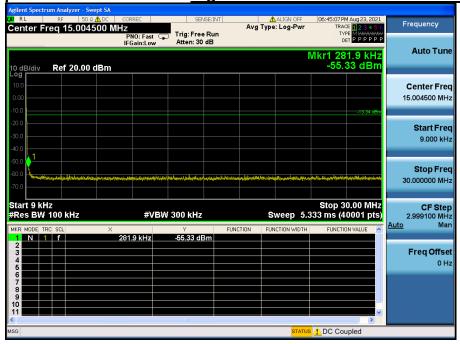




Report No.: DRTFCC2109-0118

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Conducted Spurious Emissions <u>Highest Channel & Modulation : π/4DQPSK</u>

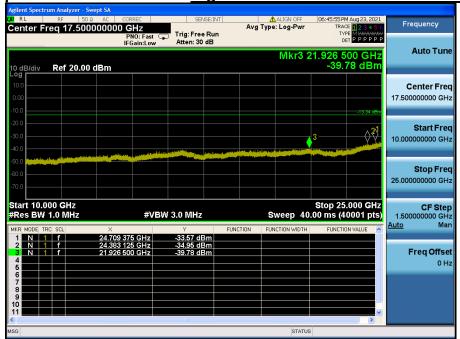




Report No.: DRTFCC2109-0118

Conducted Spurious Emissions <u>Highest Channel & Modulation : π/4DQPSK</u>

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TDt&C

Low Band-edge

Lowest Channel & Modulation: 8DPSK



Report No.: DRTFCC2109-0118

Low Band-edge

Hopping mode & Modulation: 8DPSK



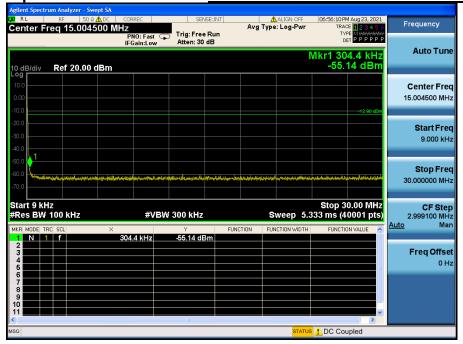


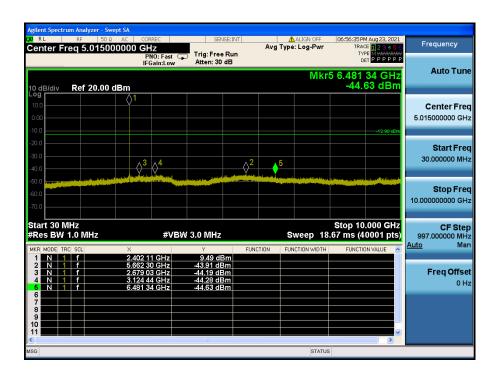
IC: 10488A-TWIGPRO Report No.: DRTFCC2109-0118

Conducted Spurious Emissions

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Lowest Channel & Modulation: 8DPSK







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Conducted Spurious Emissions <u>Lowest Channel & Modulation : 8DPSK</u>





TDt&C

Reference for limit

Middle Channel & Modulation: 8DPSK



Conducted Spurious Emissions <u>Middle Channel & Modulation : 8DPSK</u>

