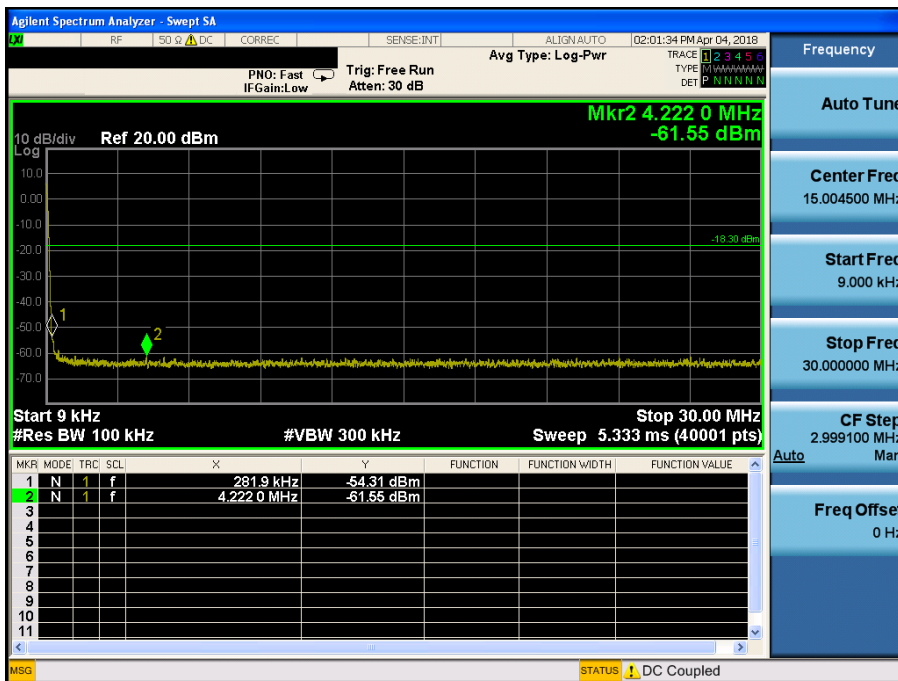## Conducted Spurious Emissions

Conducted Spurious Emissions

TM 6 & ANT 1 & Lowest

Reference

Low Band-edge
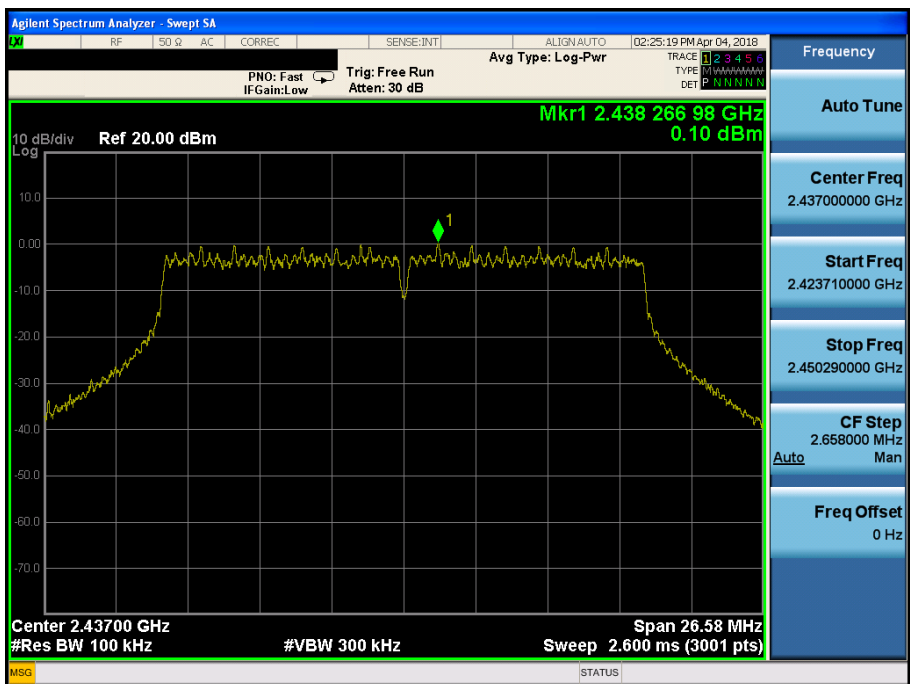
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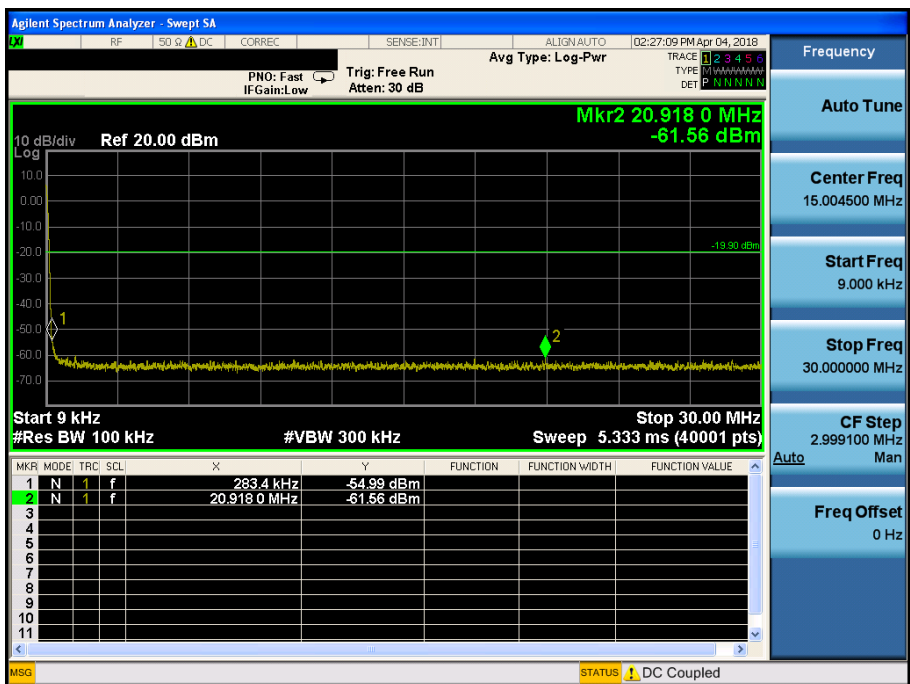
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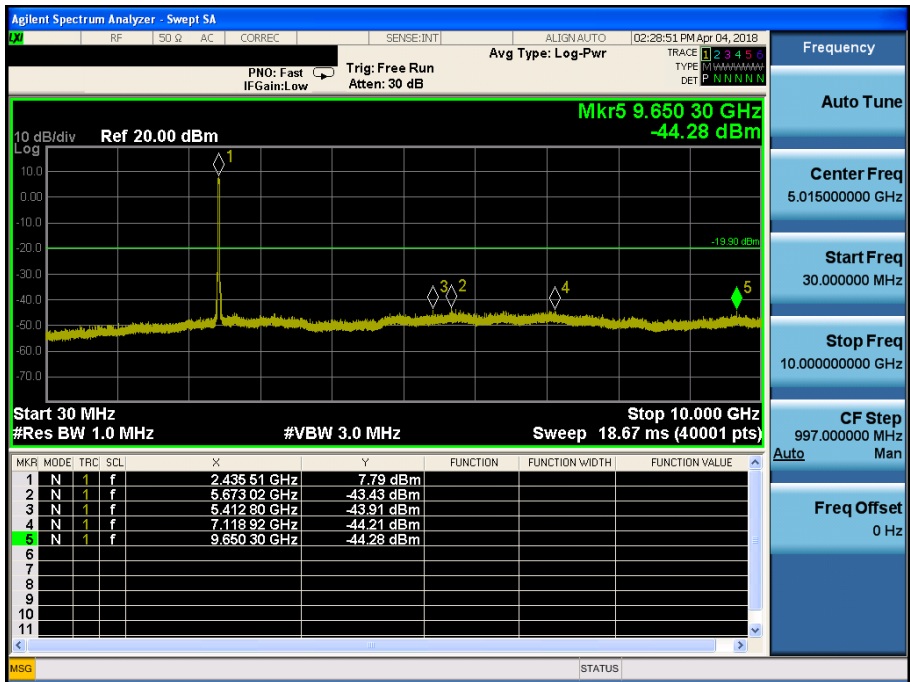
TM 6 & ANT 1 & Middle

Reference

Conducted Spurious Emissions

Conducted Spurious Emissions

TM 6 ＆ ANT 1 ＆ Highest

Reference

High Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

TM 7 & ANT 1 & Lowest

Reference

Low Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

TM 7 & ANT 1 & Middle

Reference
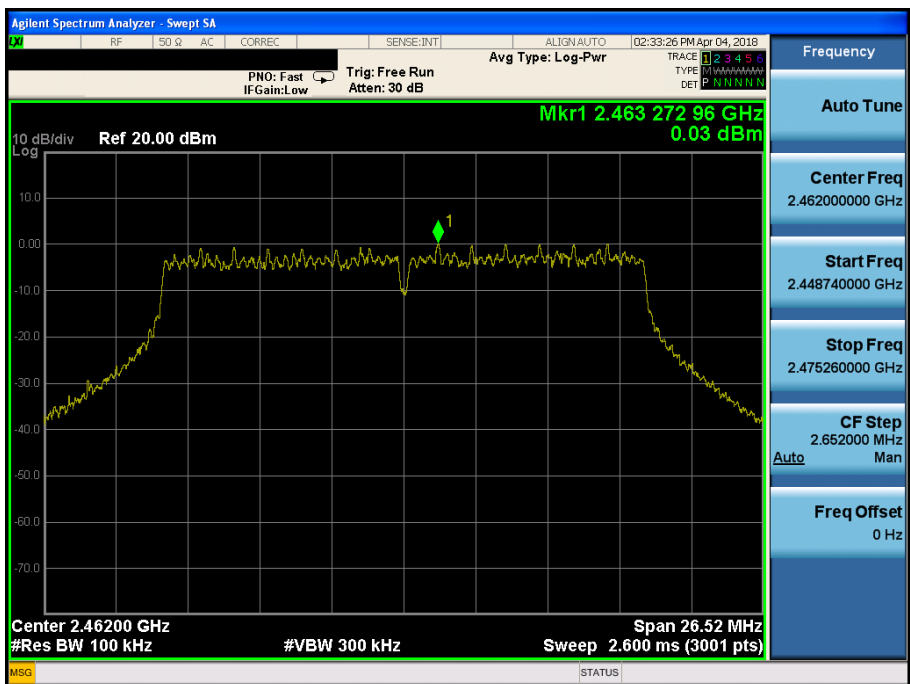

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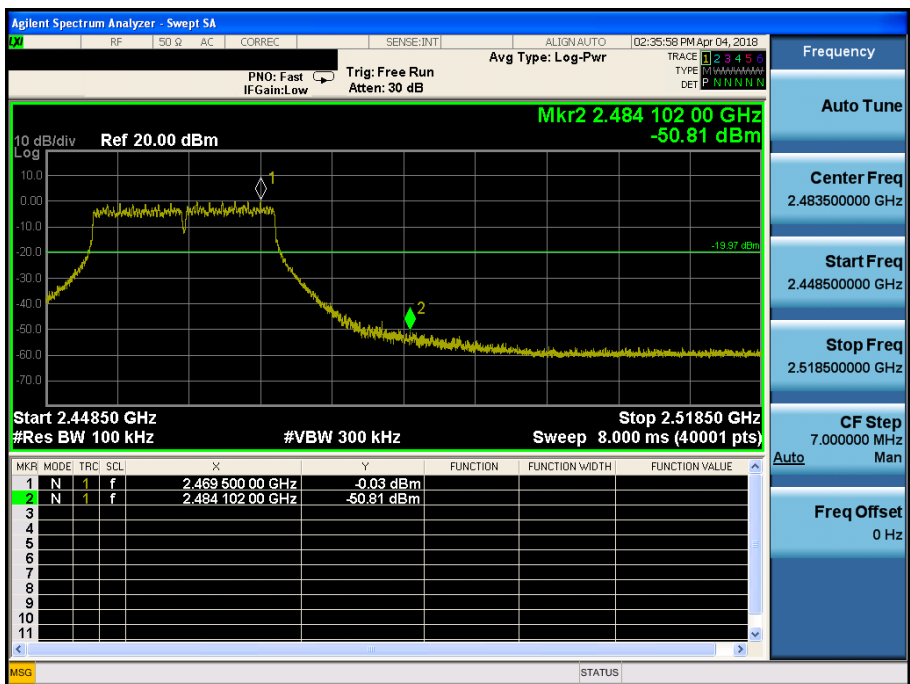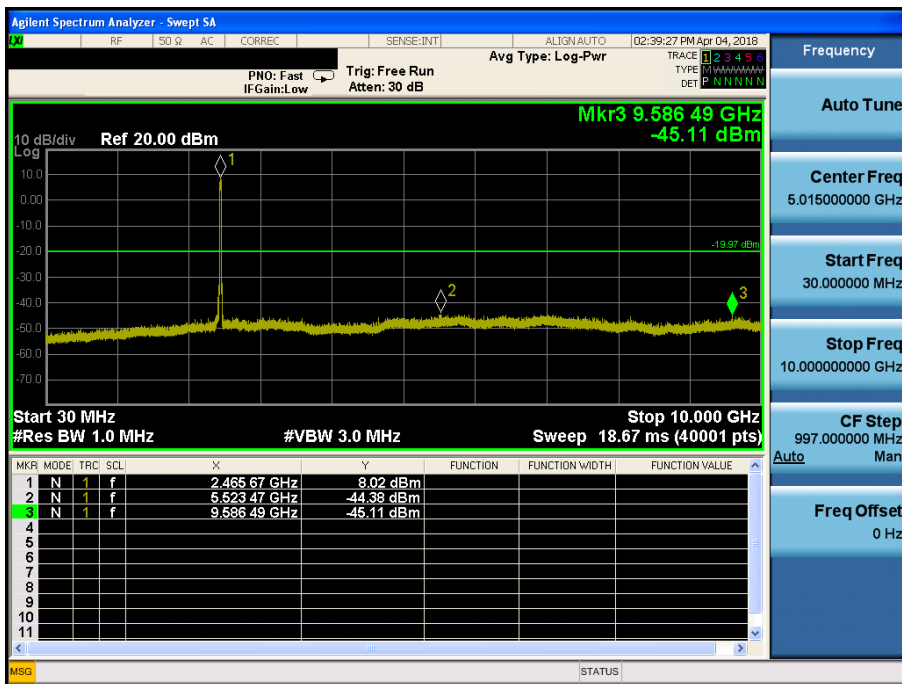
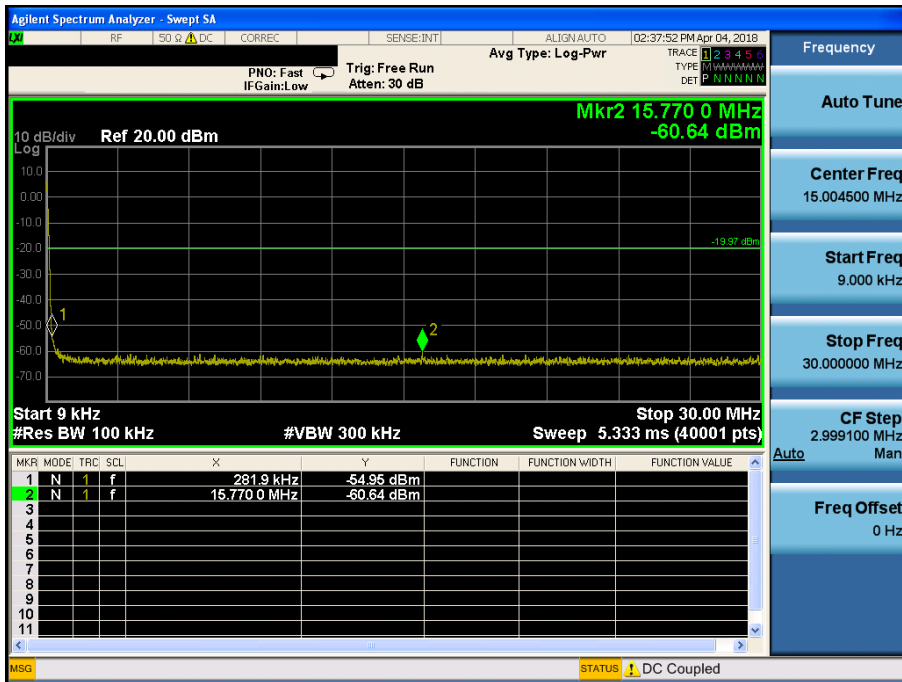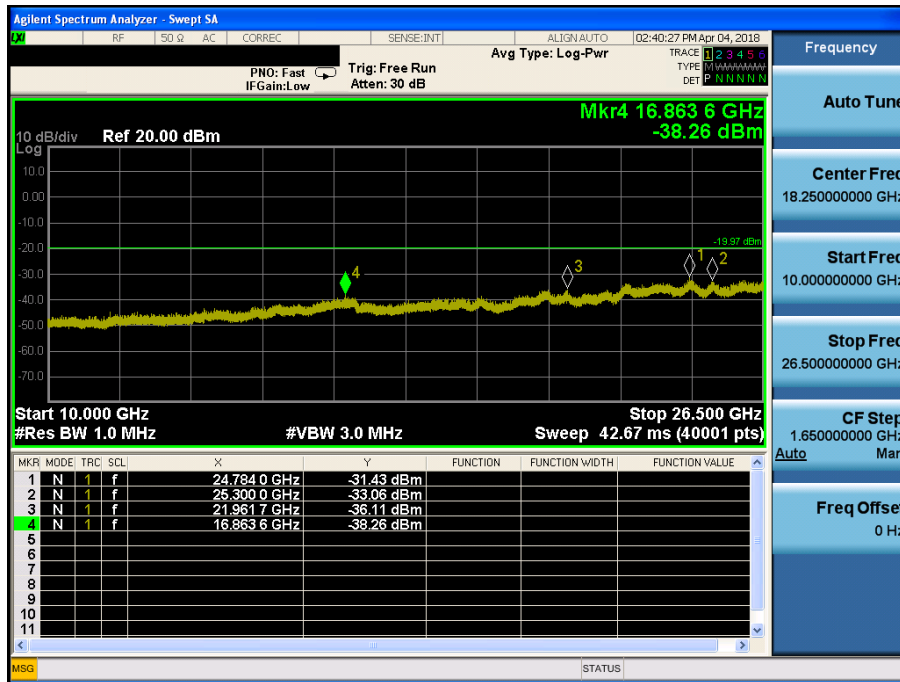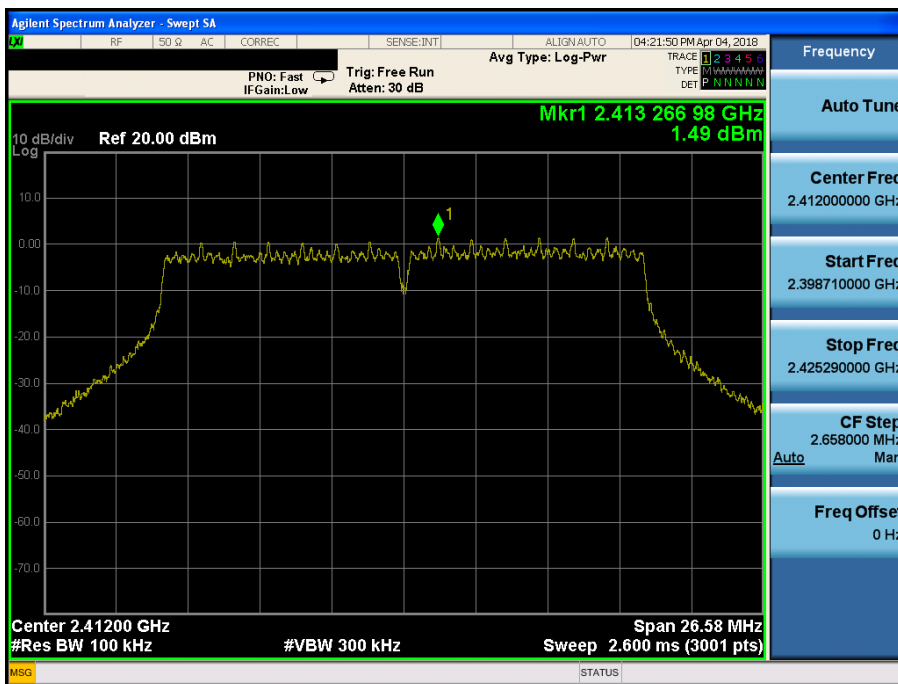## Conducted Spurious Emissions

TM 7 & ANT 1 & Highest

Reference

High Band-edge

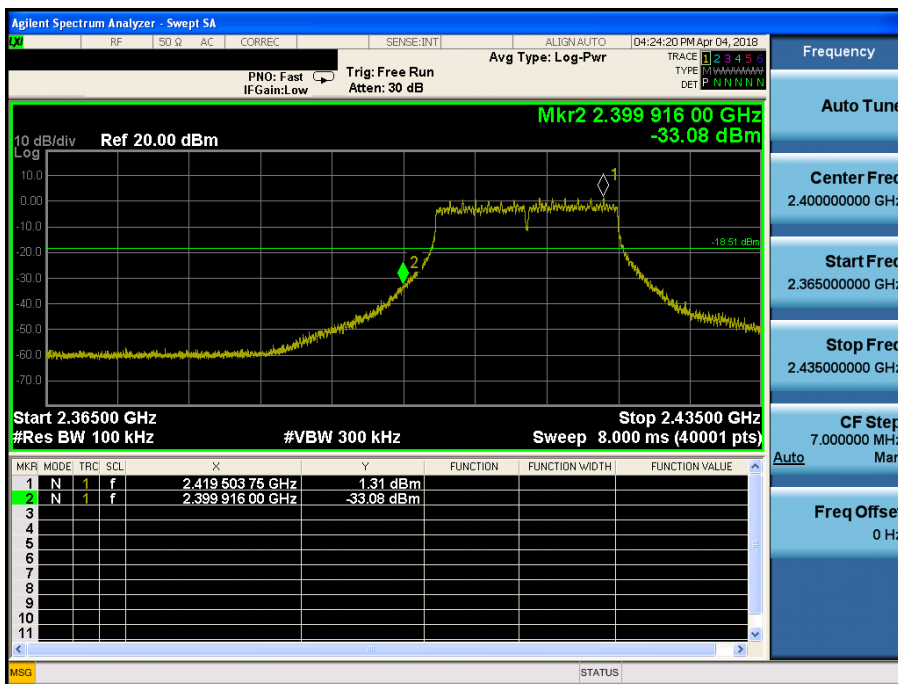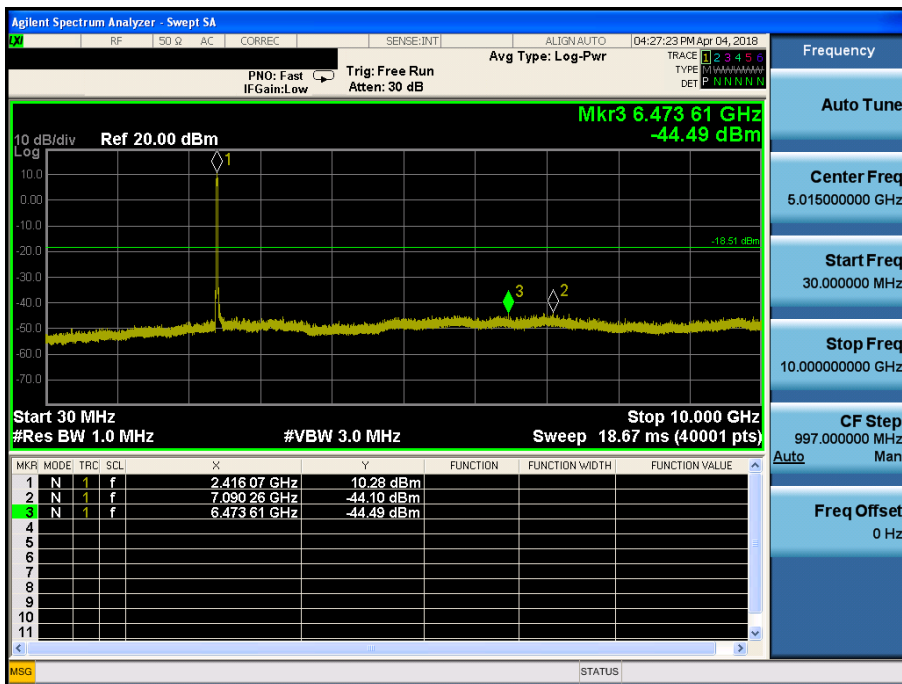## Conducted Spurious Emissions

Conducted Spurious Emissions
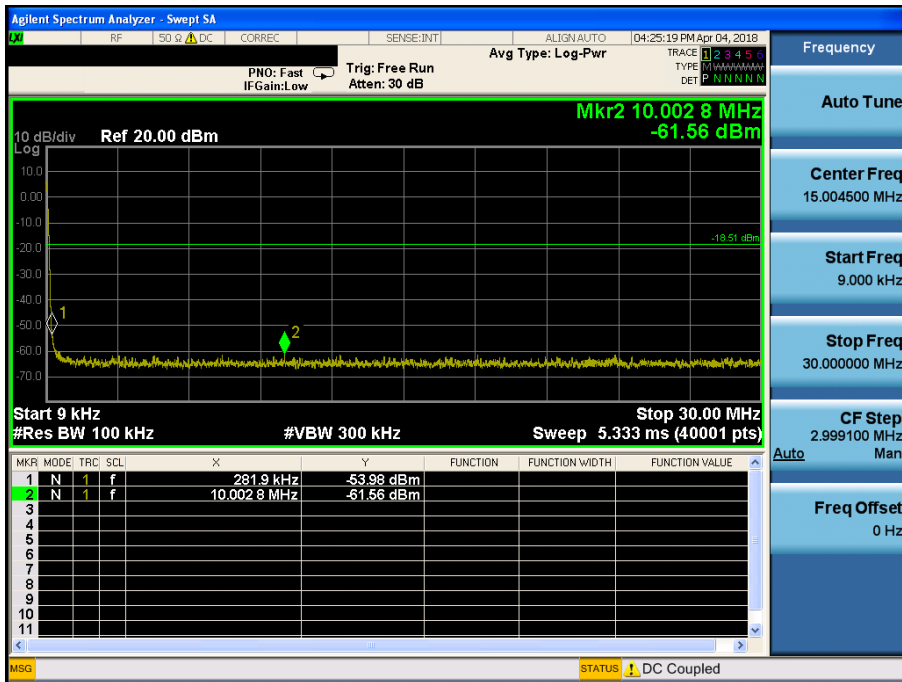
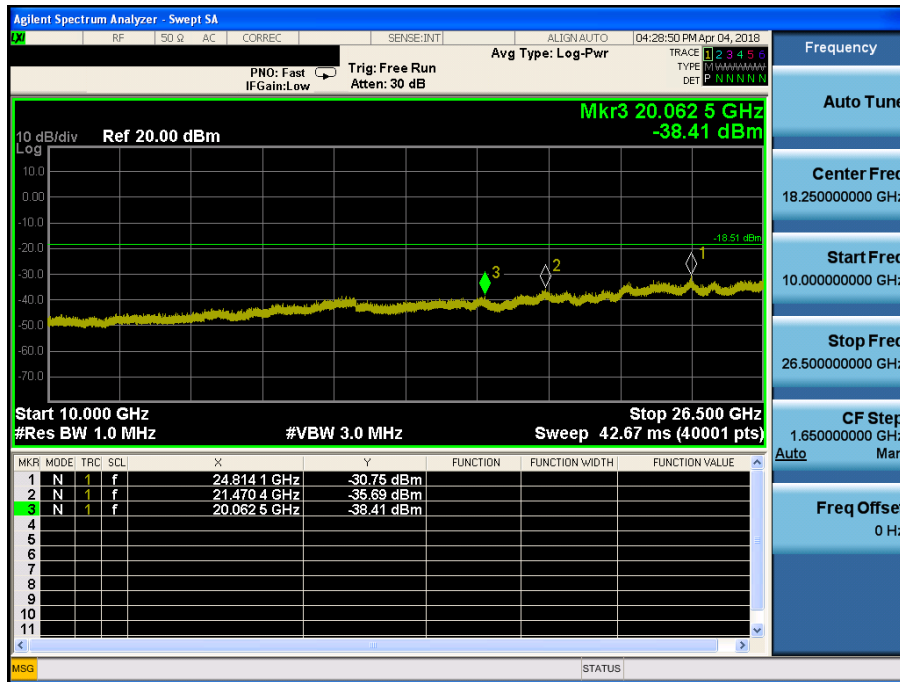## TM 8 & ANT 1 & Lowest

Reference
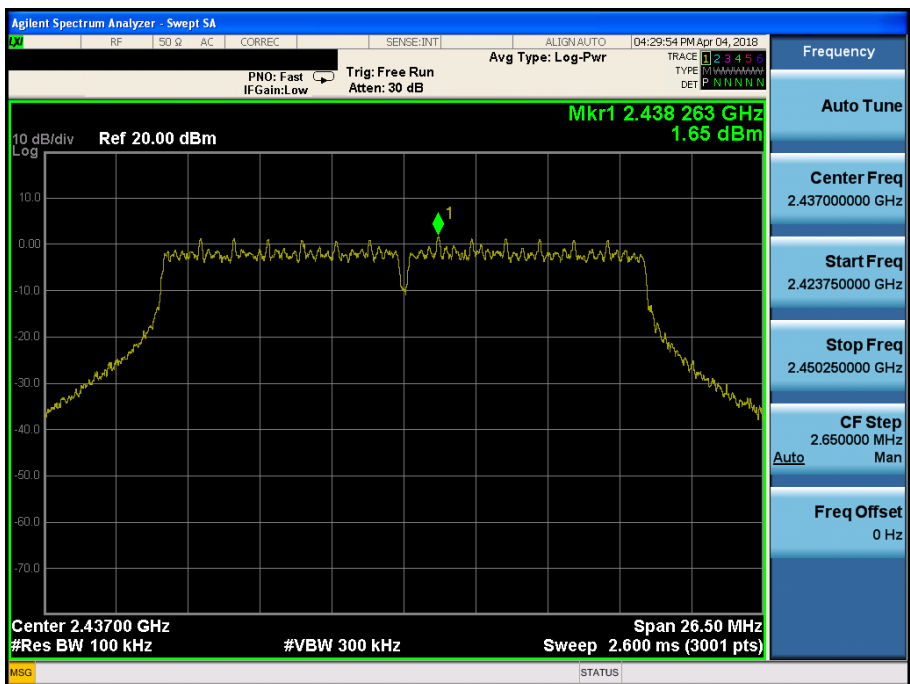

Low Band-edge

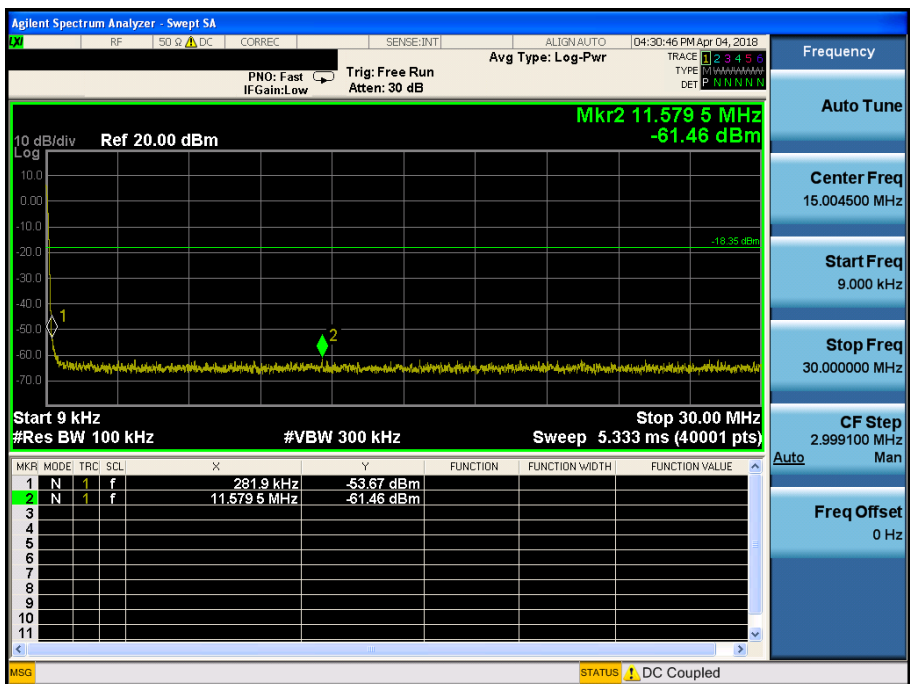## Conducted Spurious Emissions

Conducted Spurious Emissions
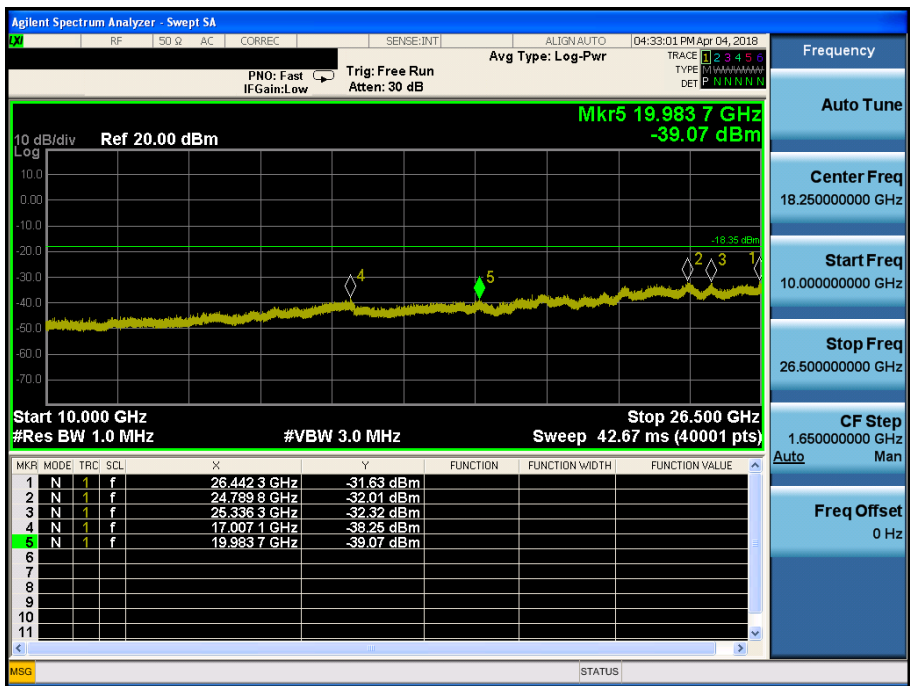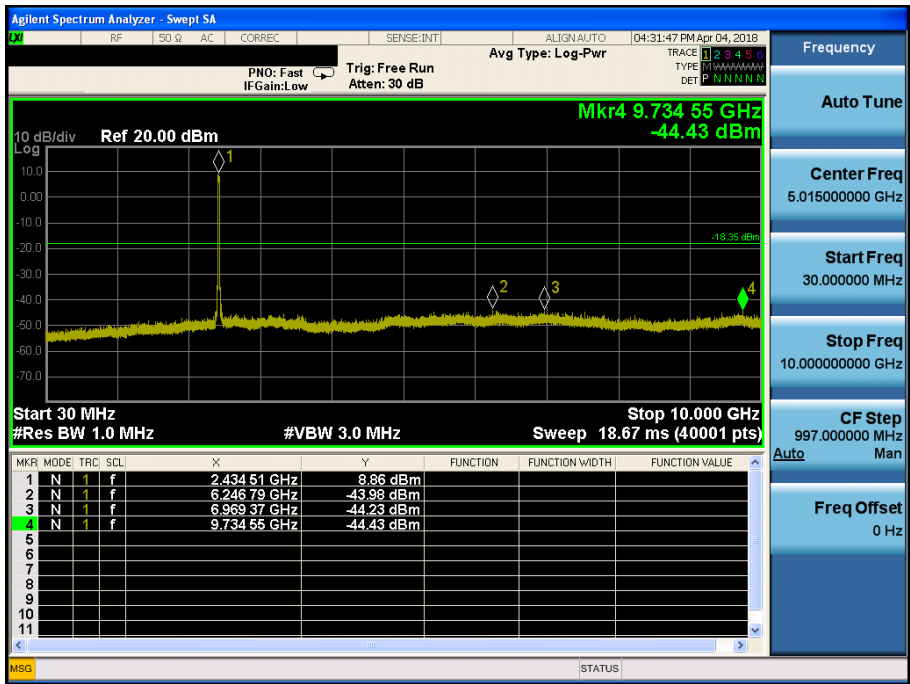
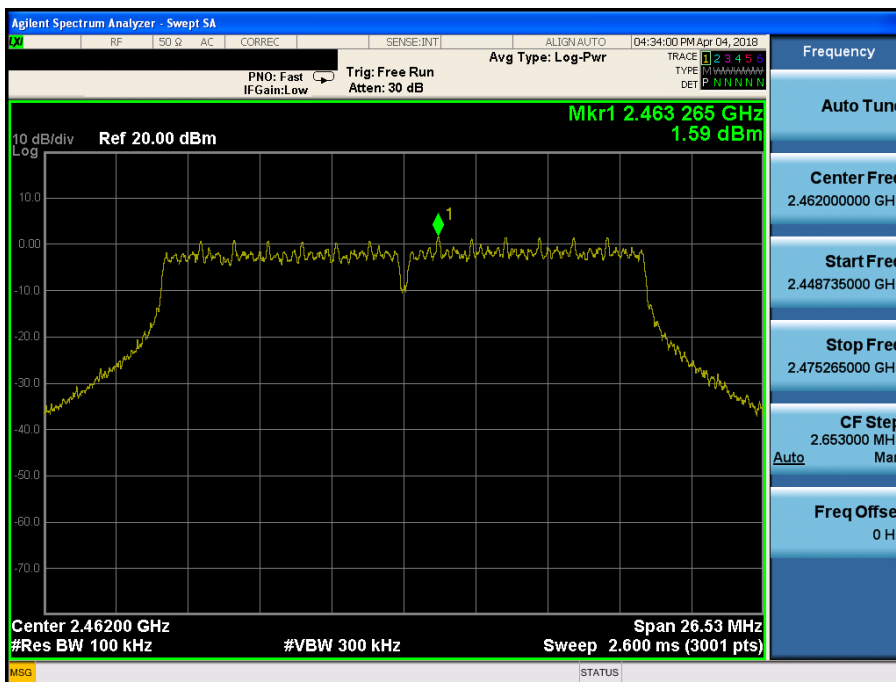## TM 8 & ANT 1 & Middle

Reference

Conducted Spurious Emissions

Conducted Spurious Emissions
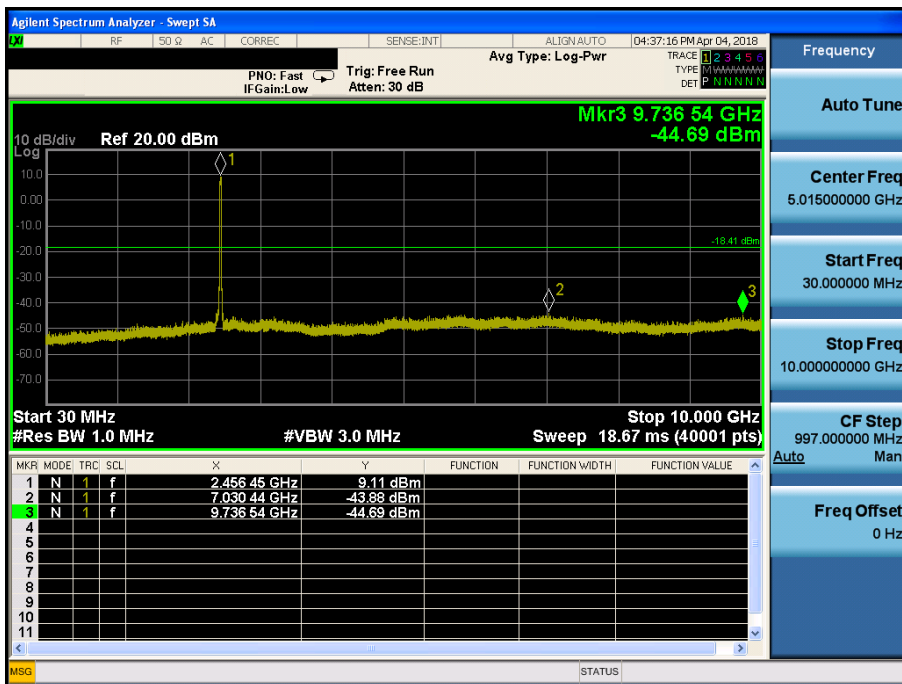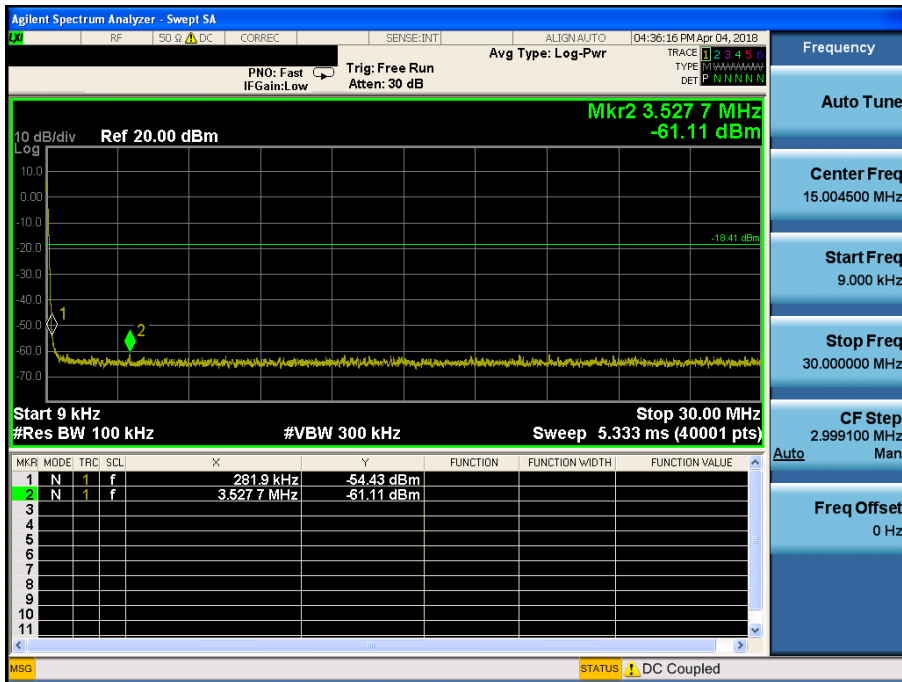
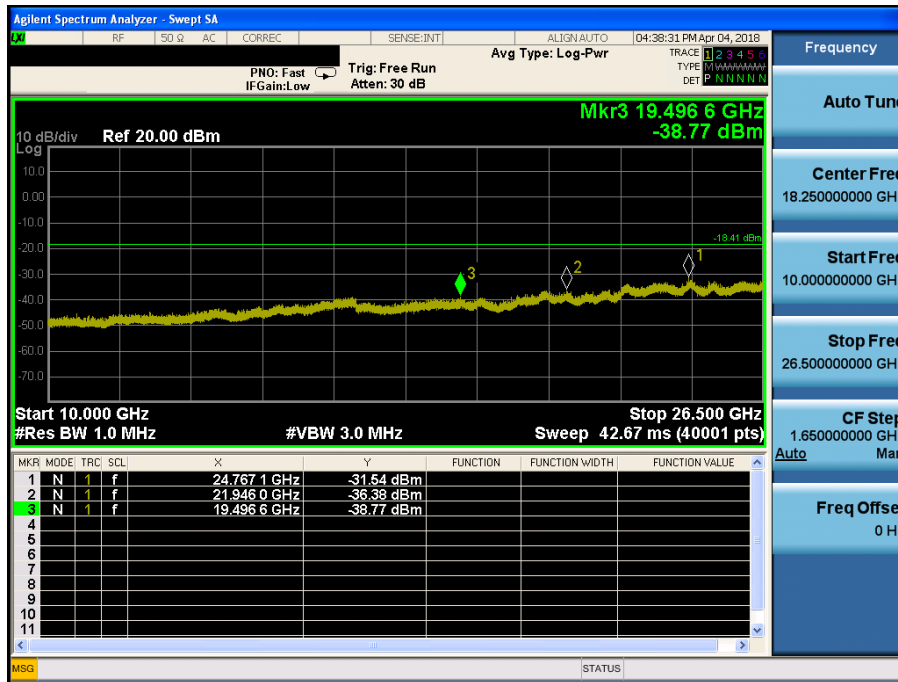## TM 8 & ANT 1 & Highest
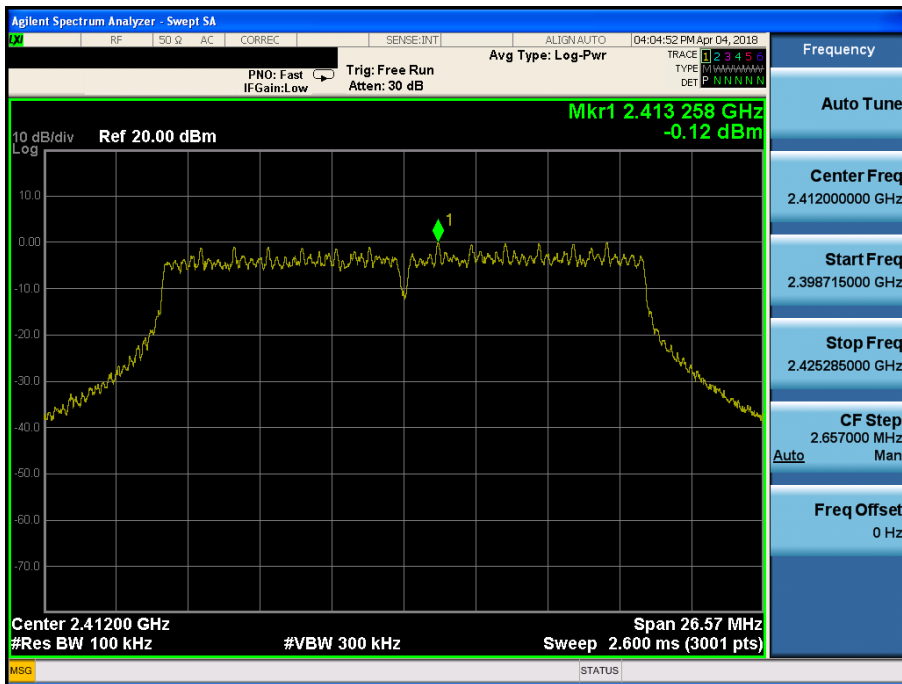
Reference

High Band-edge

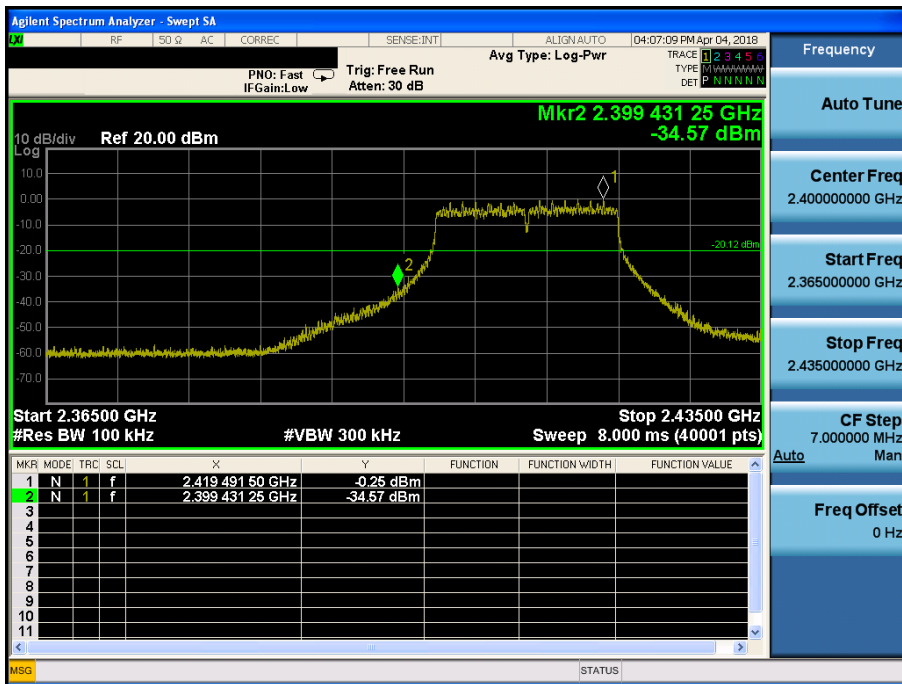## Conducted Spurious Emissions

Conducted Spurious Emissions
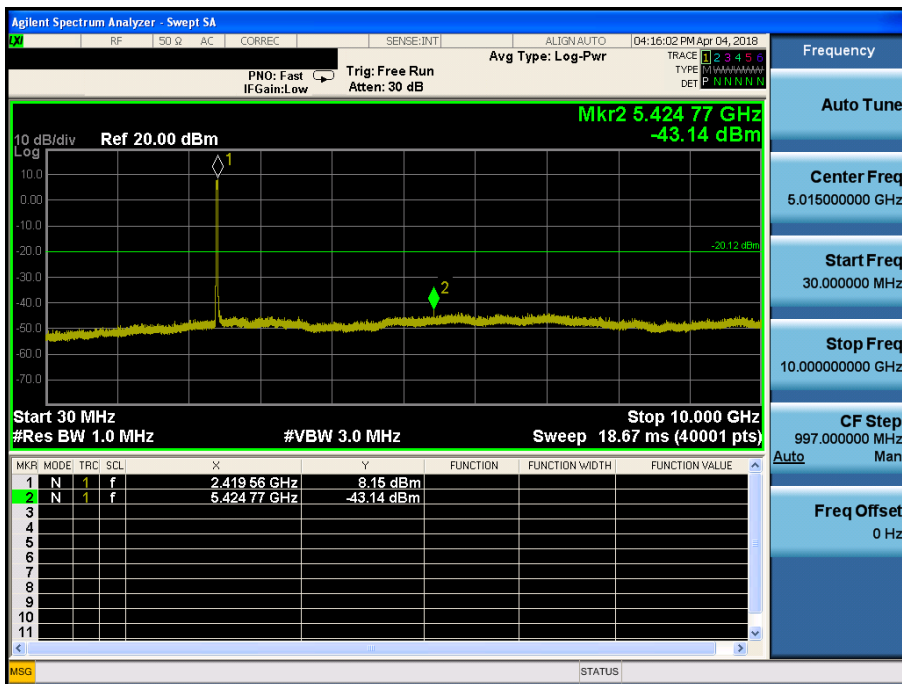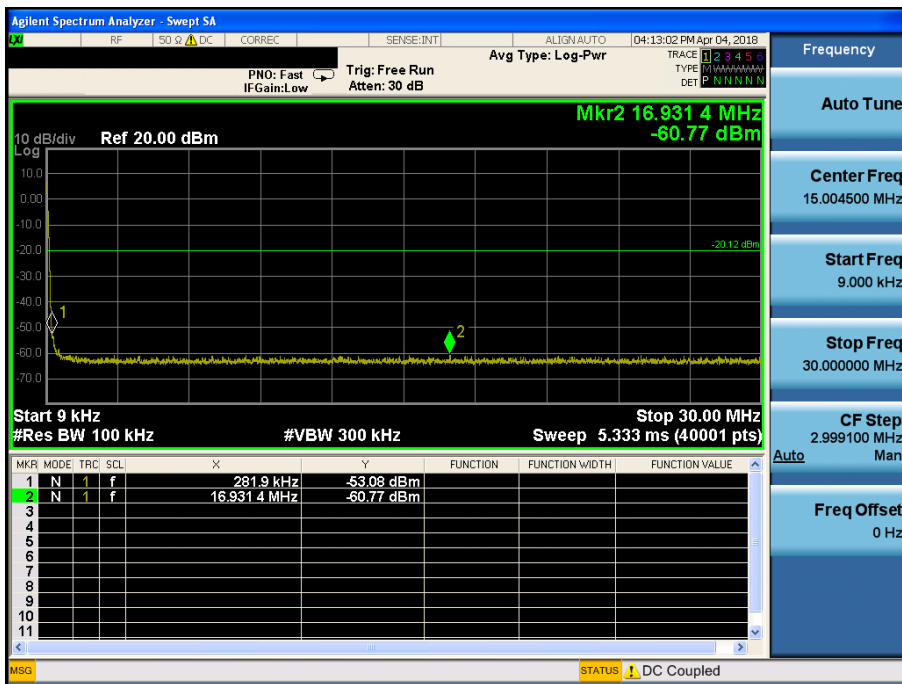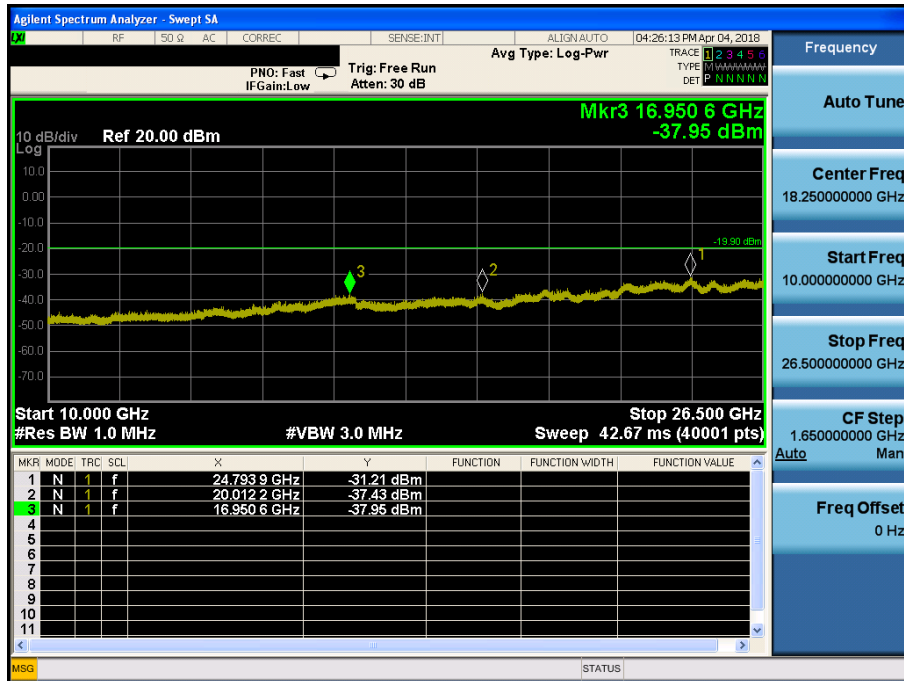
TM 9 & ANT 1 & Lowest

Reference
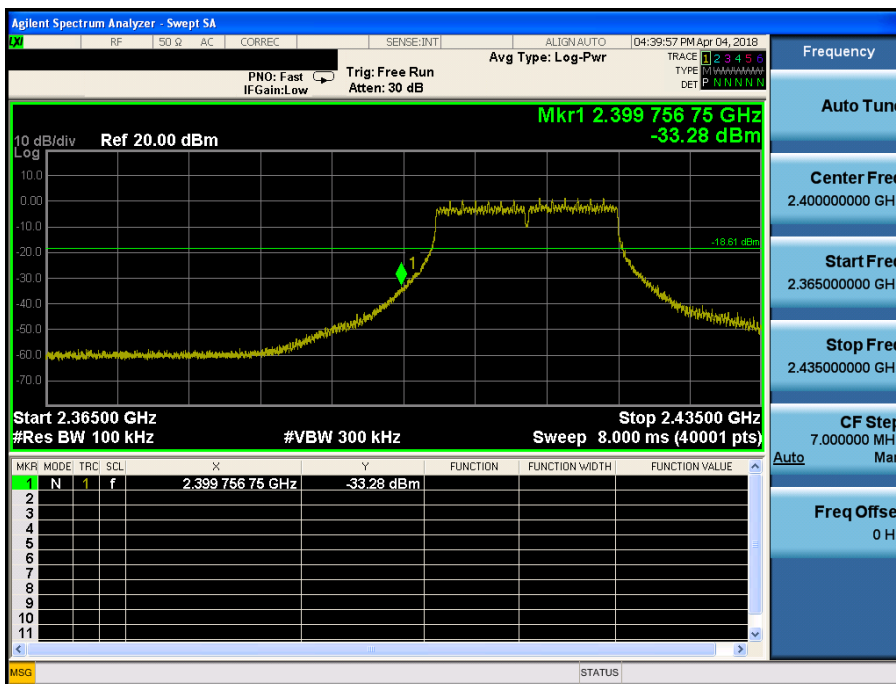
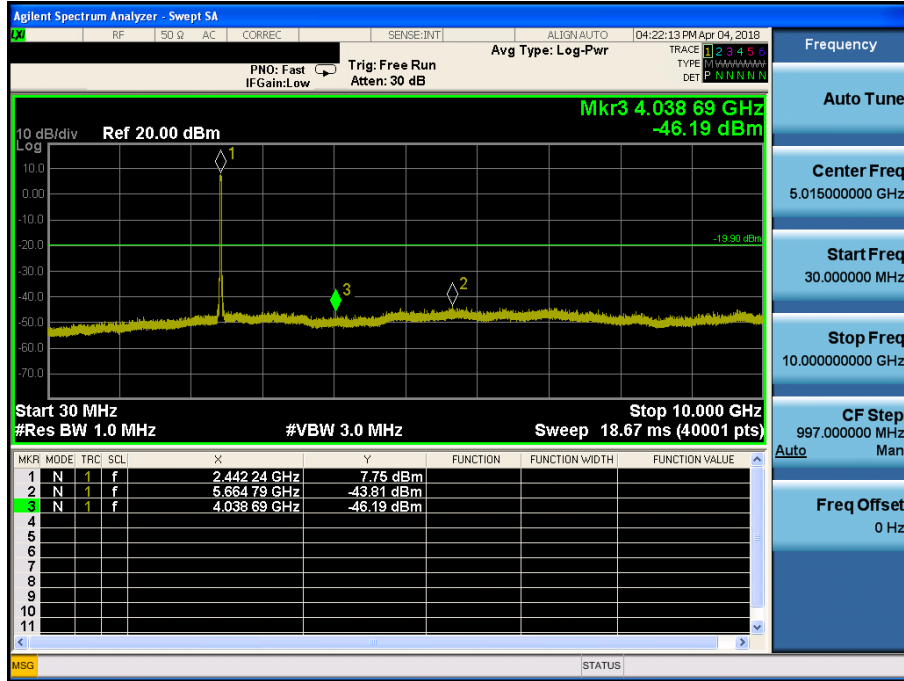### Low Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

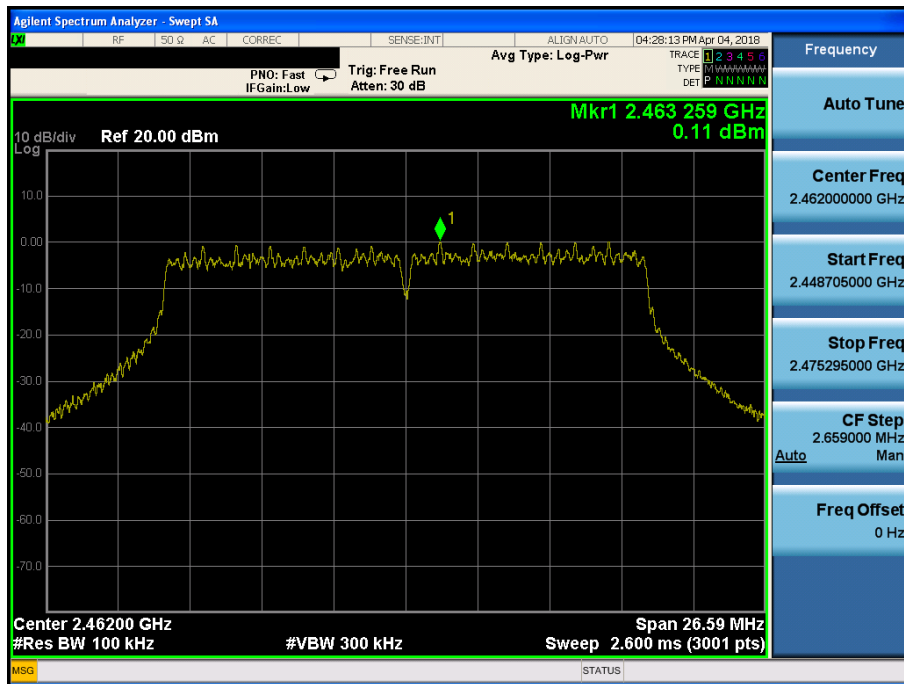## TM 9 & ANT 1 & Middle

Reference

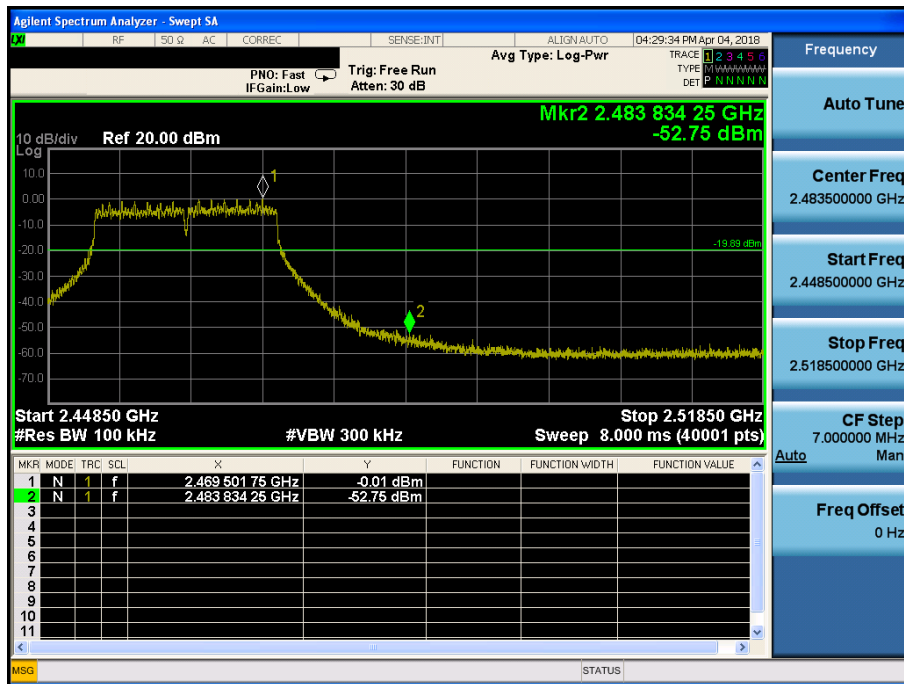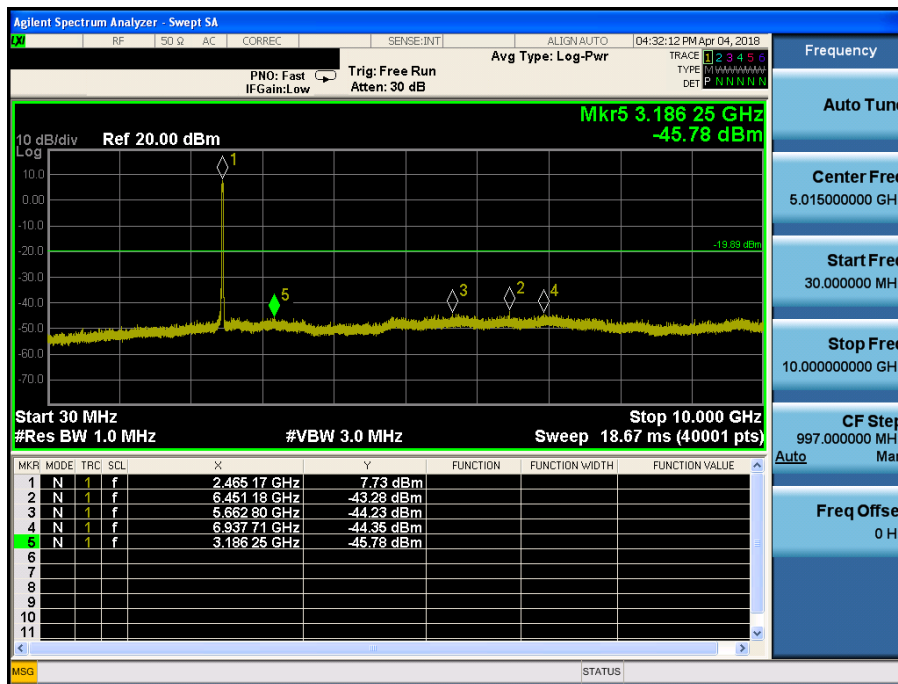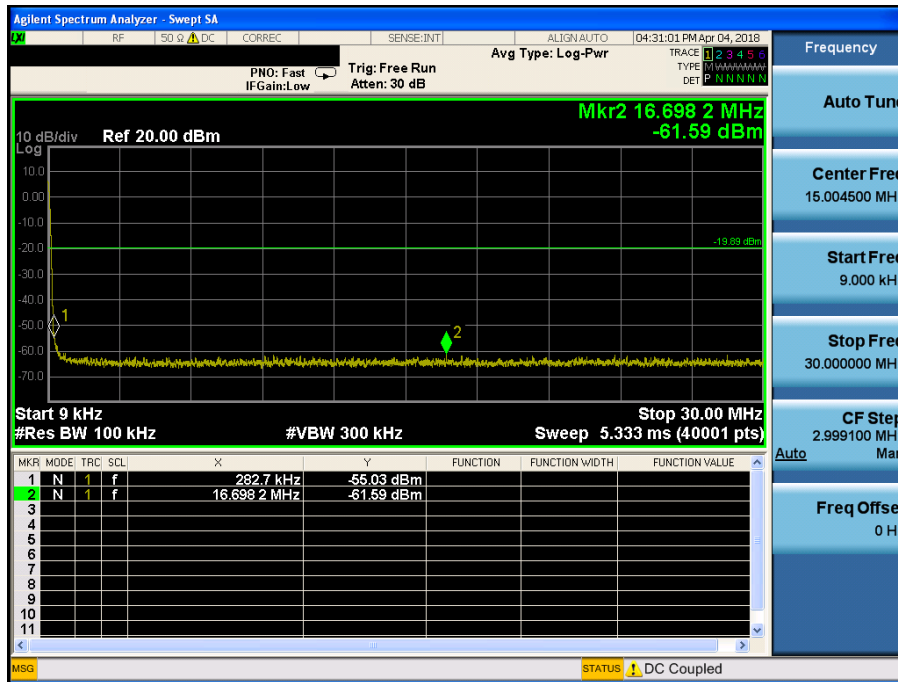
Conducted Spurious Emissions

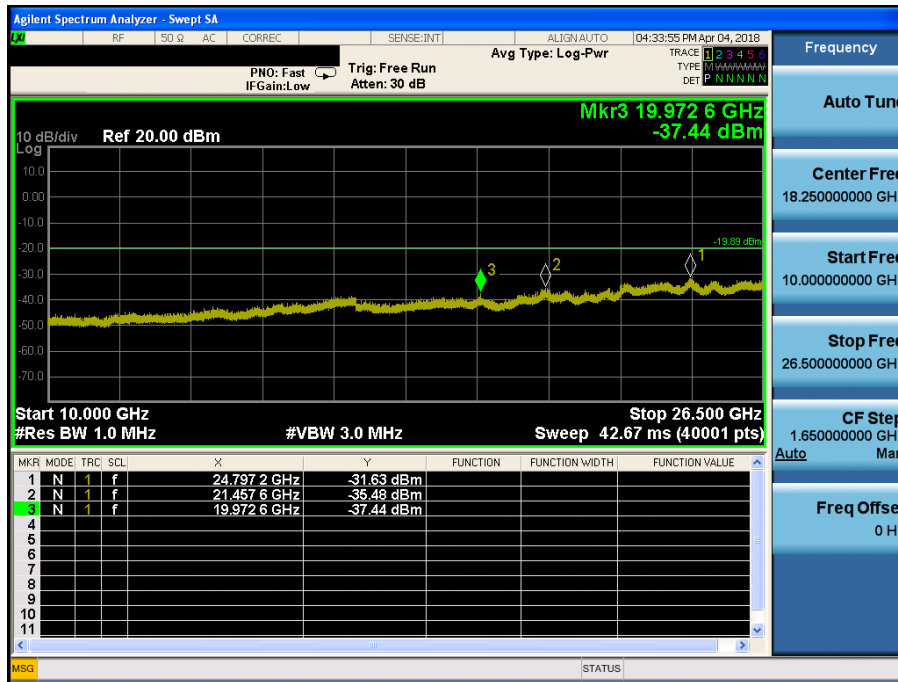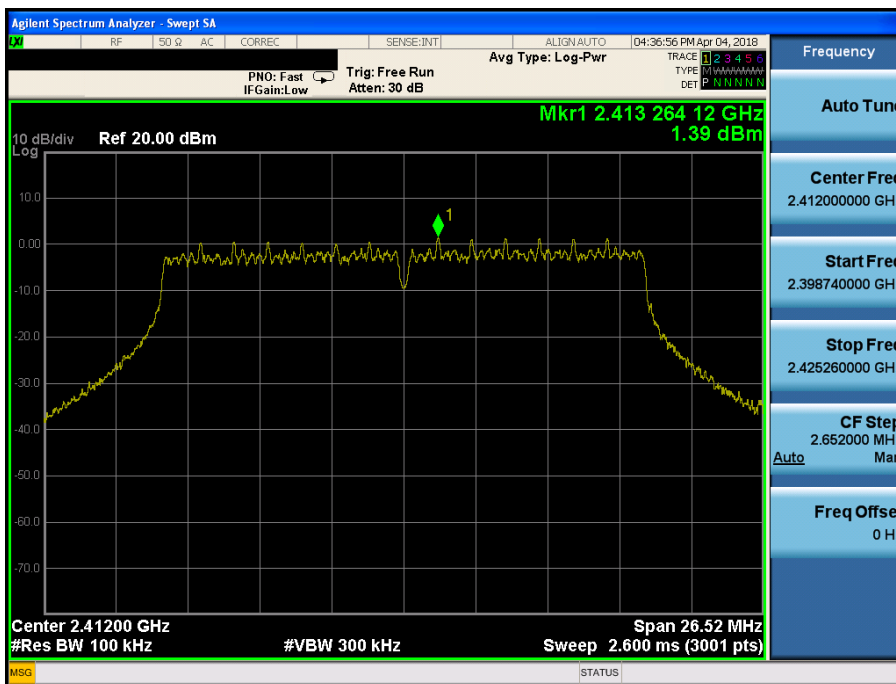## Conducted Spurious Emissions
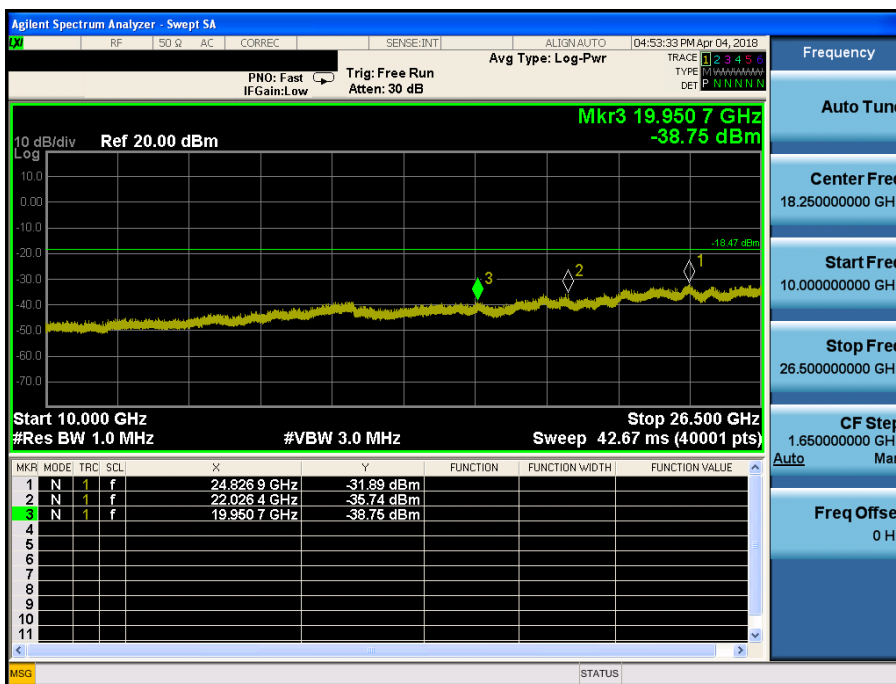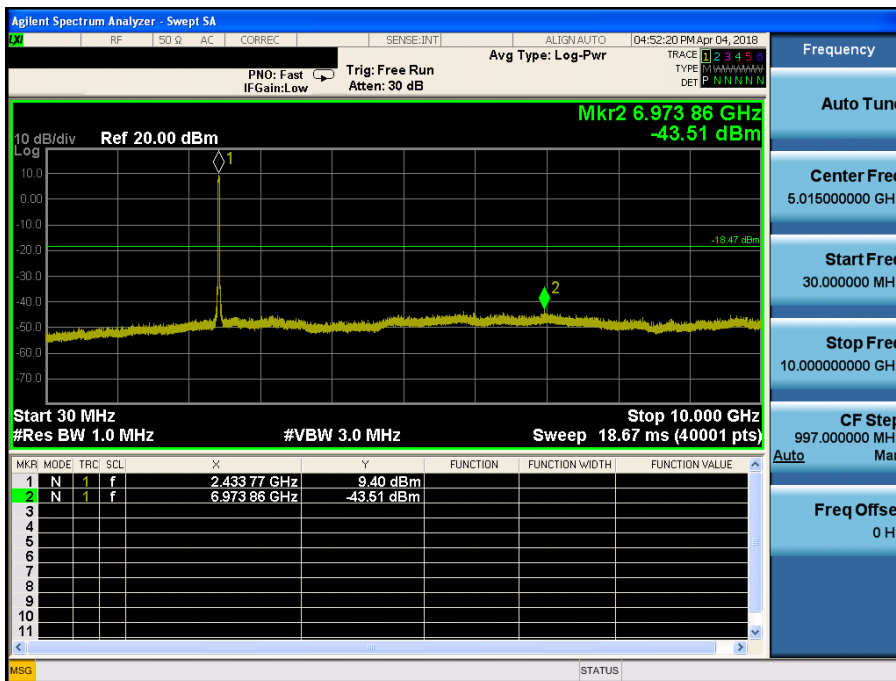
TM 9 & ANT 1 & Highest

Reference

High Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions
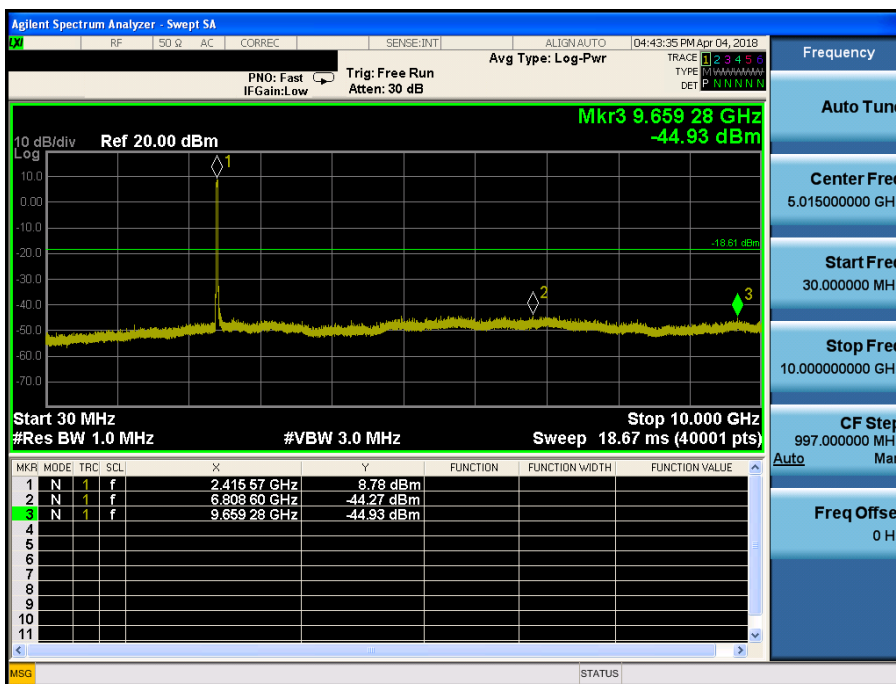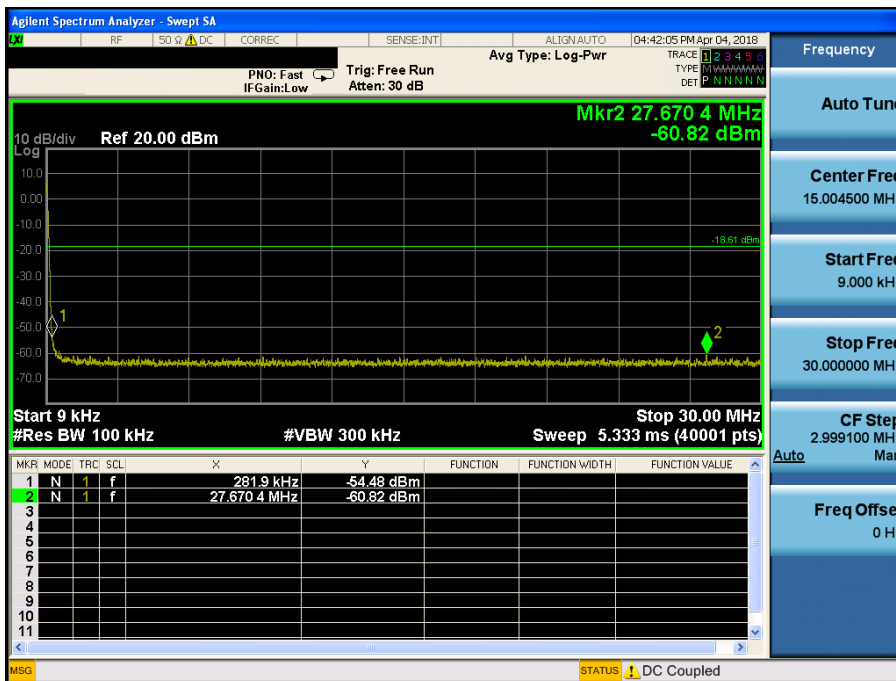
TM 1 & ANT 2 & Lowest

Reference

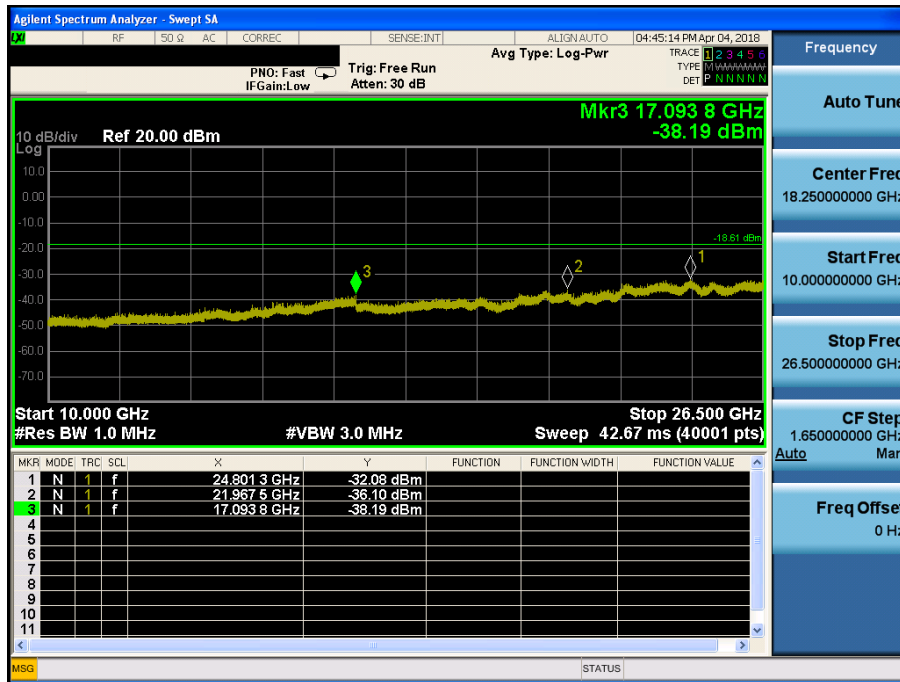### Low Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

TM 1 & ANT 2 & Middle

Reference

Conducted Spurious Emissions

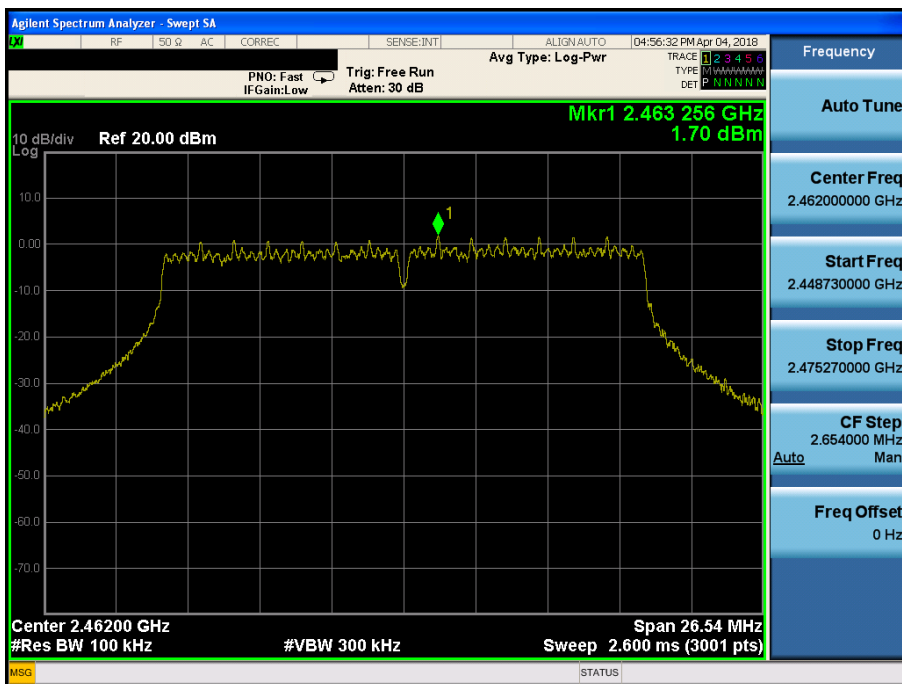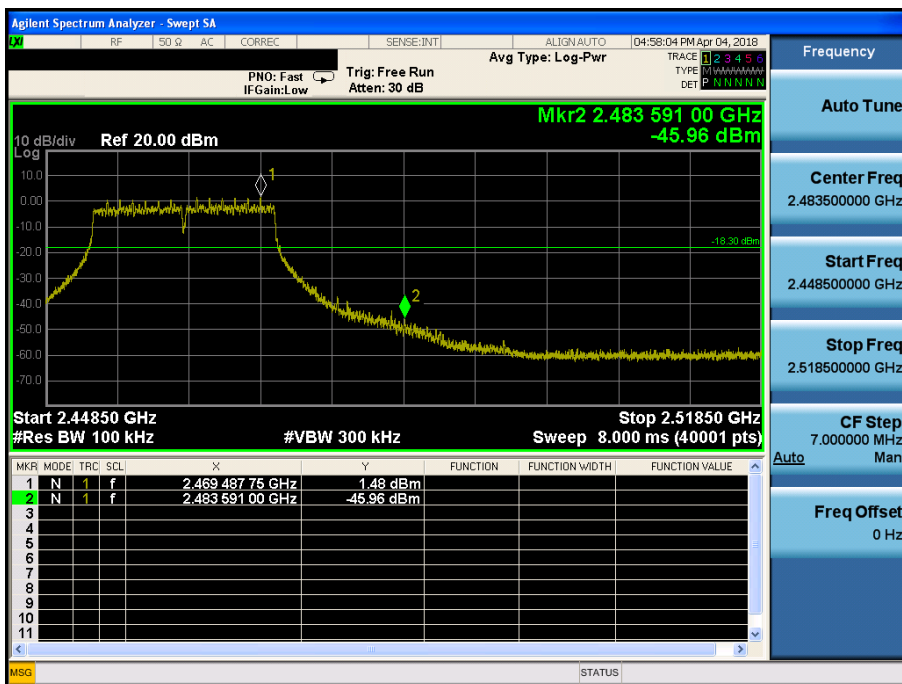## Conducted Spurious Emissions
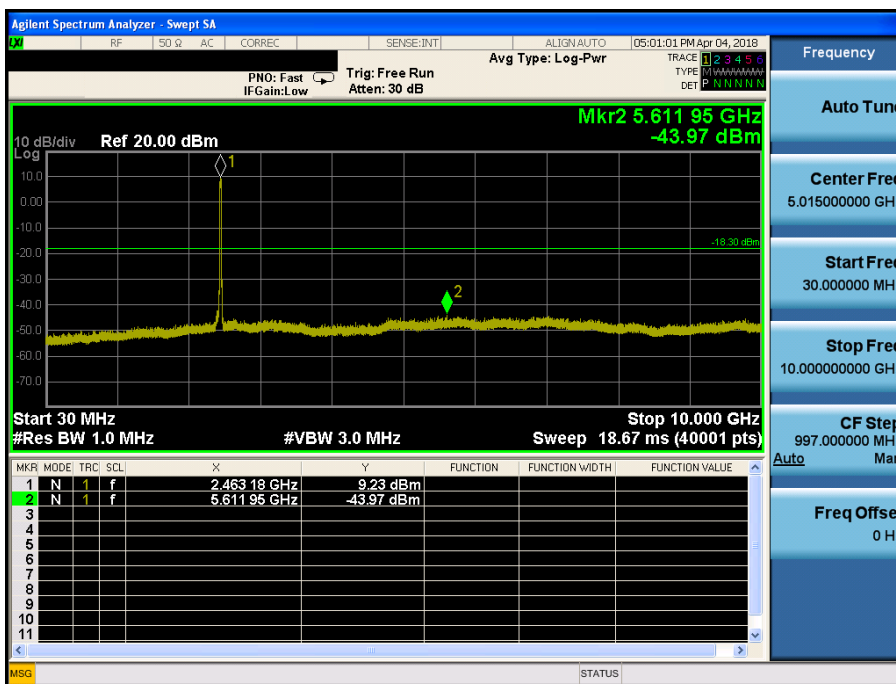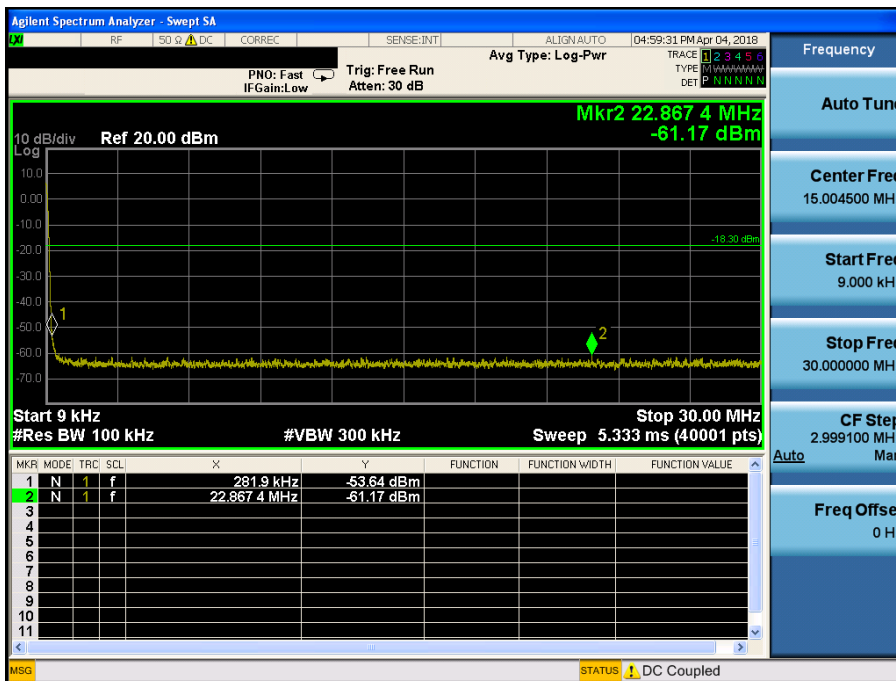
TM 1 & ANT 2 & Highest
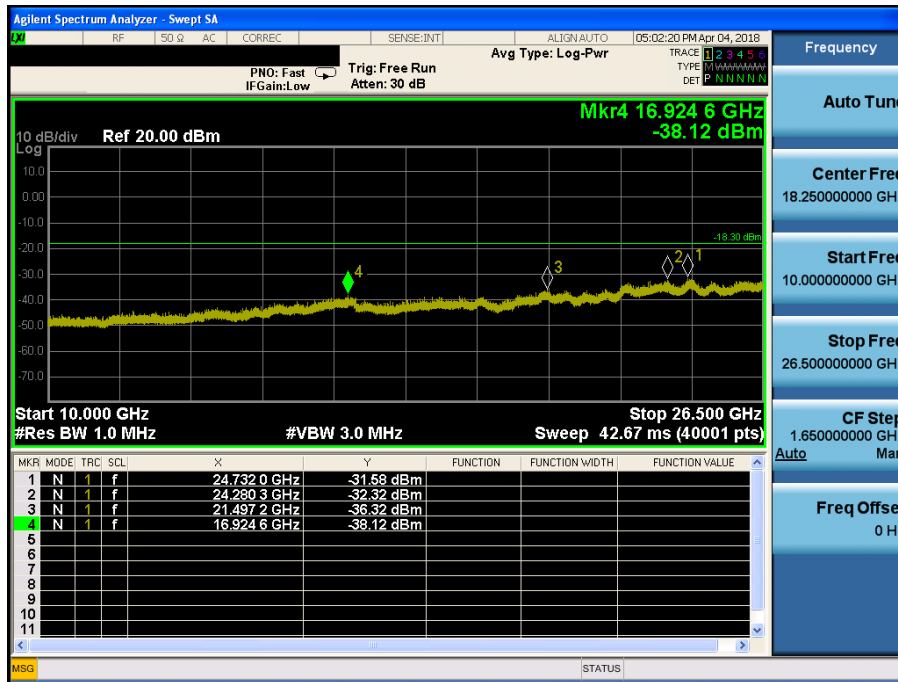
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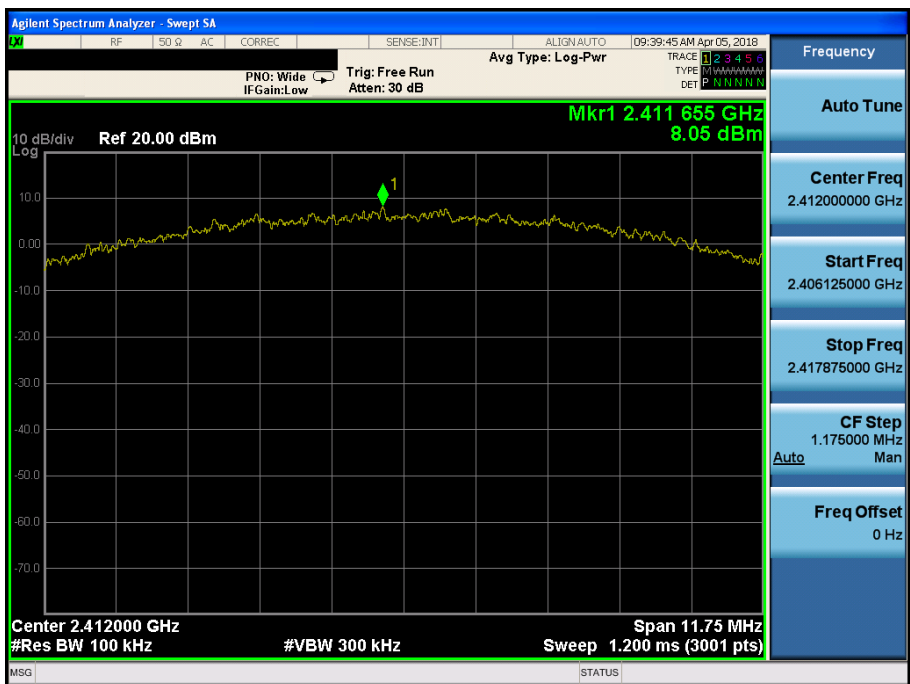

High Band-edge

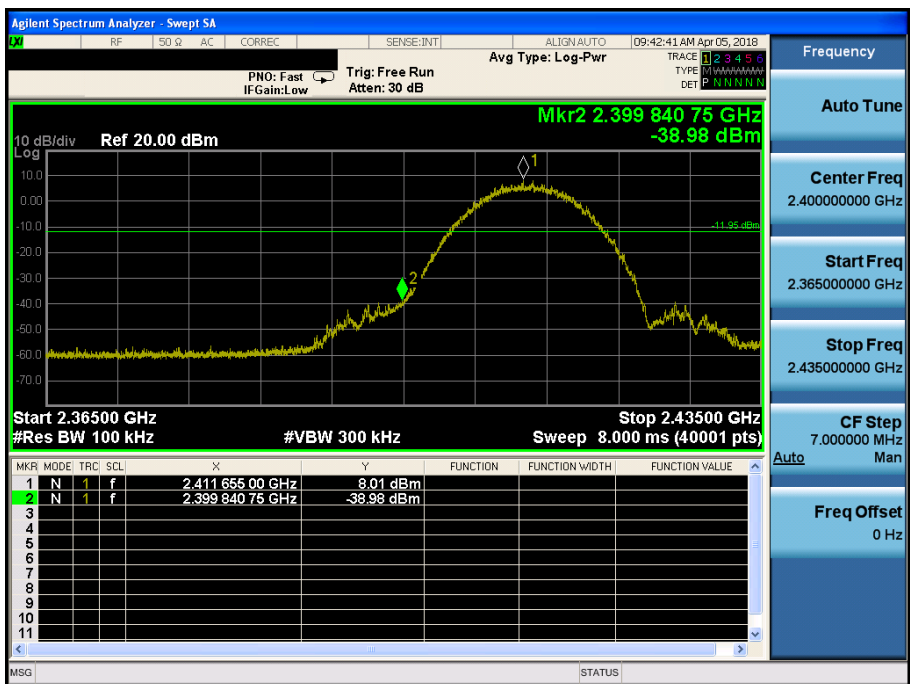# Conducted Spurious Emissions
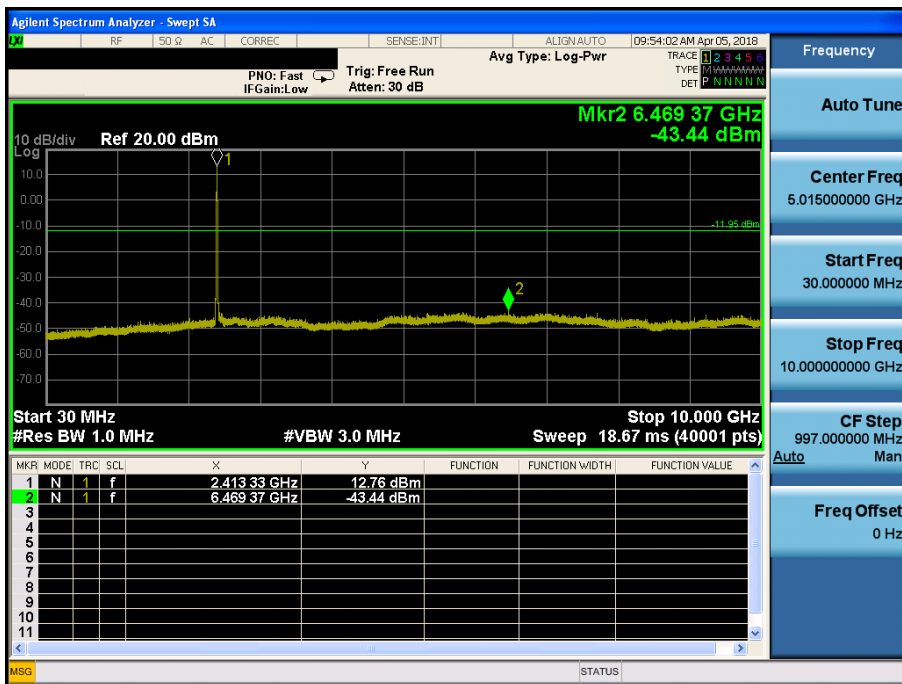
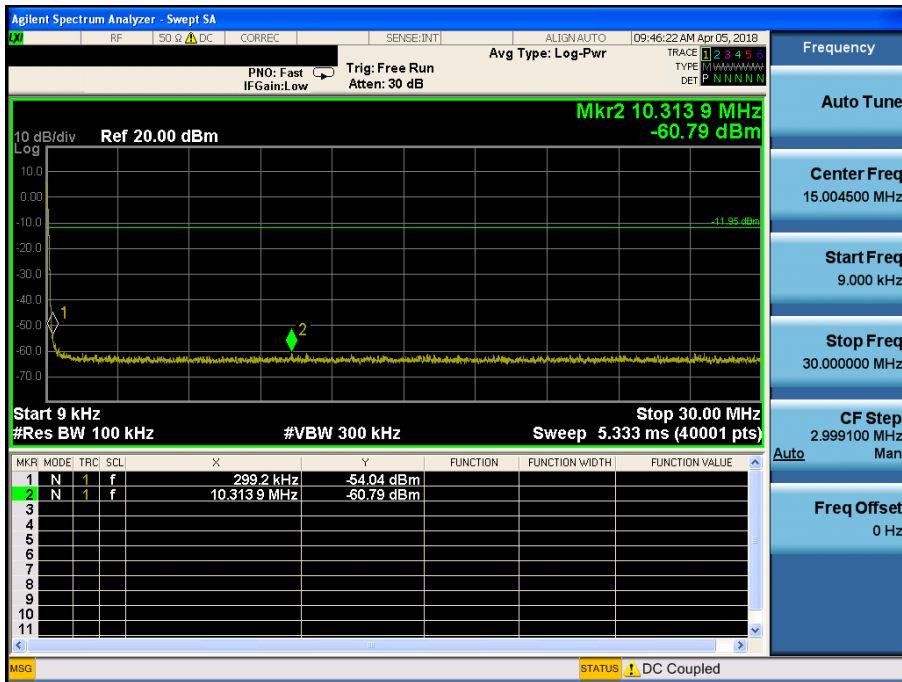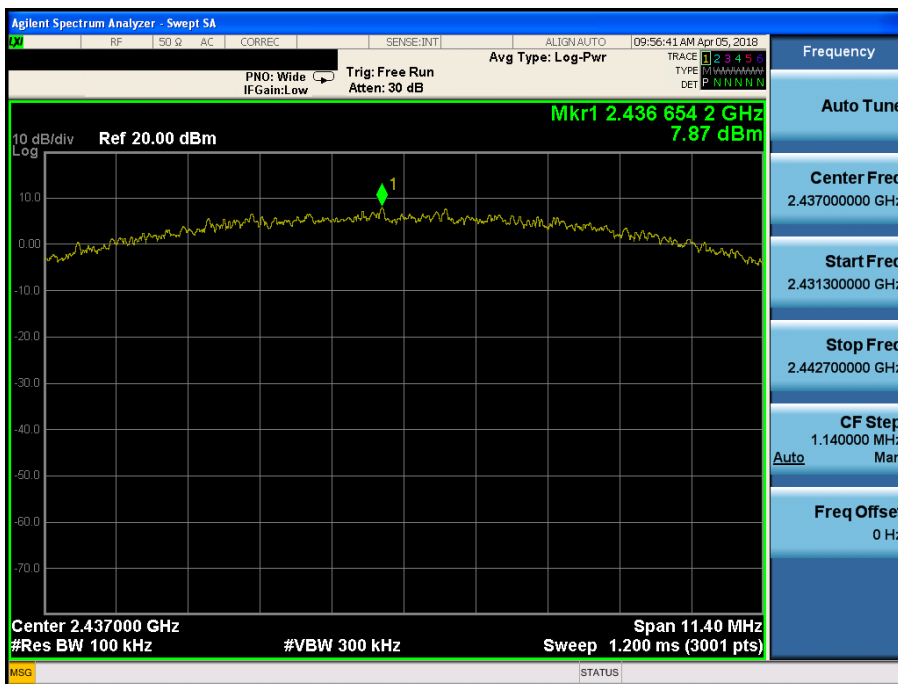## Conducted Spurious Emissions

TM 5 & ANT 2 & Lowest

Reference

Low Band-edge

Conducted Spurious Emissions
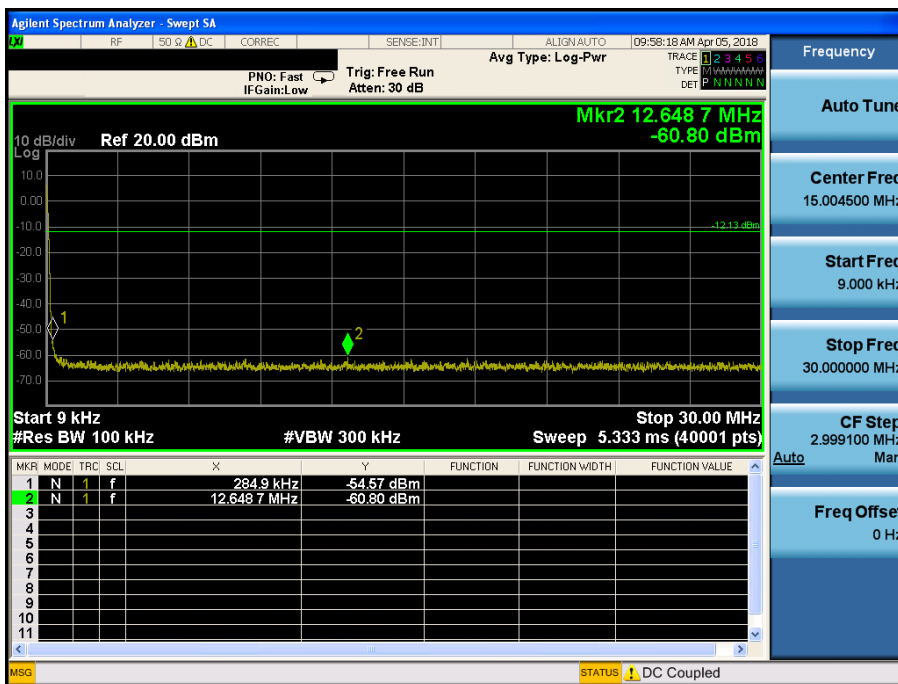
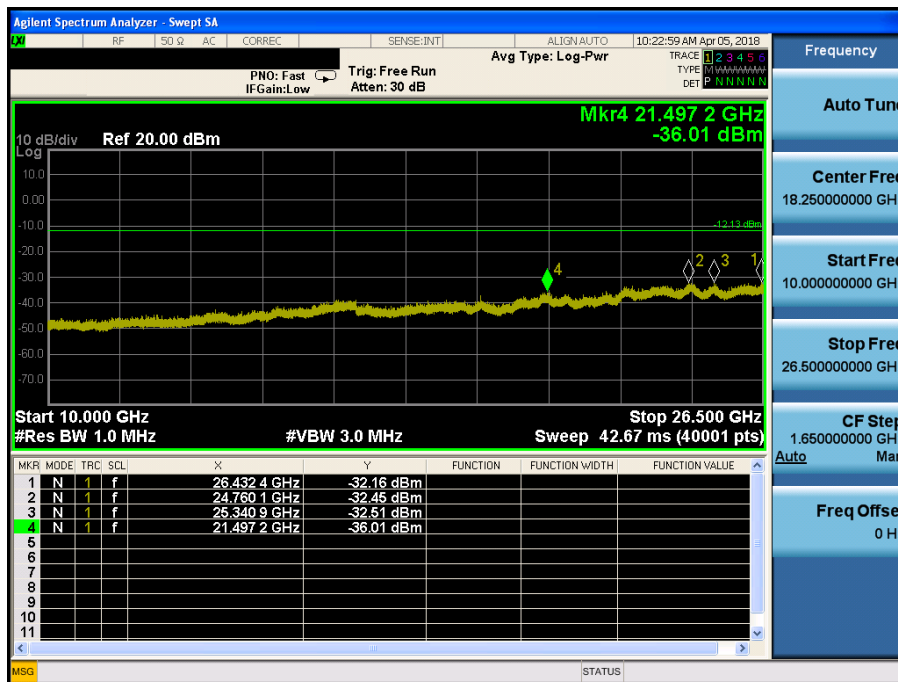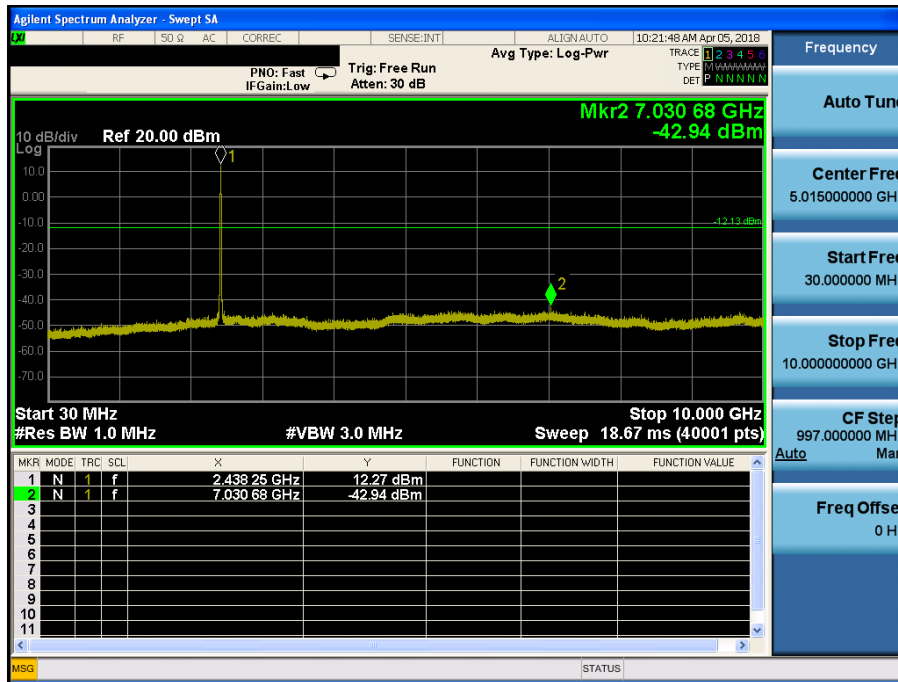## Conducted Spurious Emissions

Dt&C
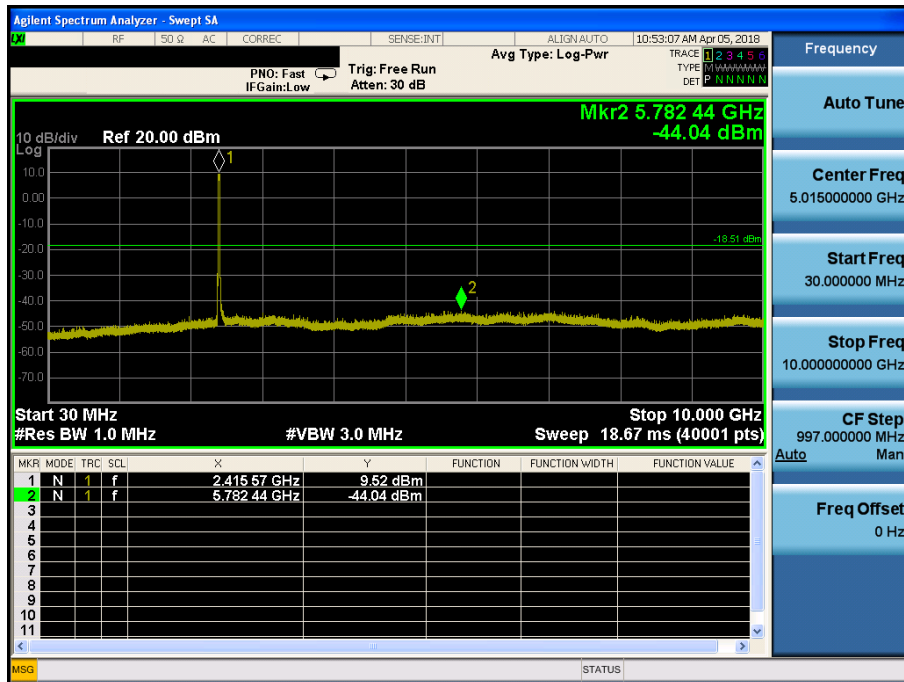
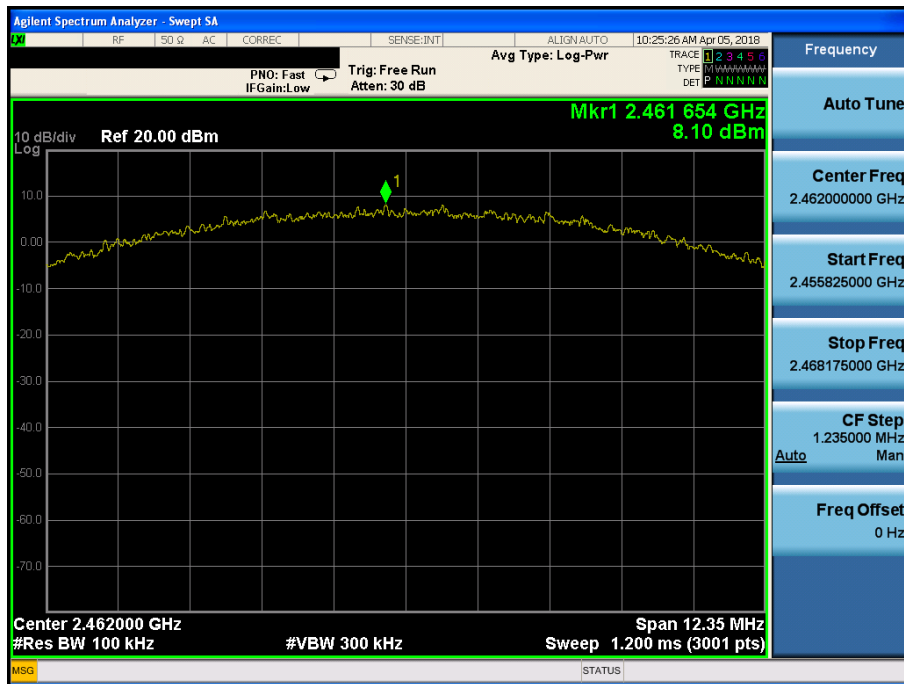## TM 5 & ANT 2 & Middle
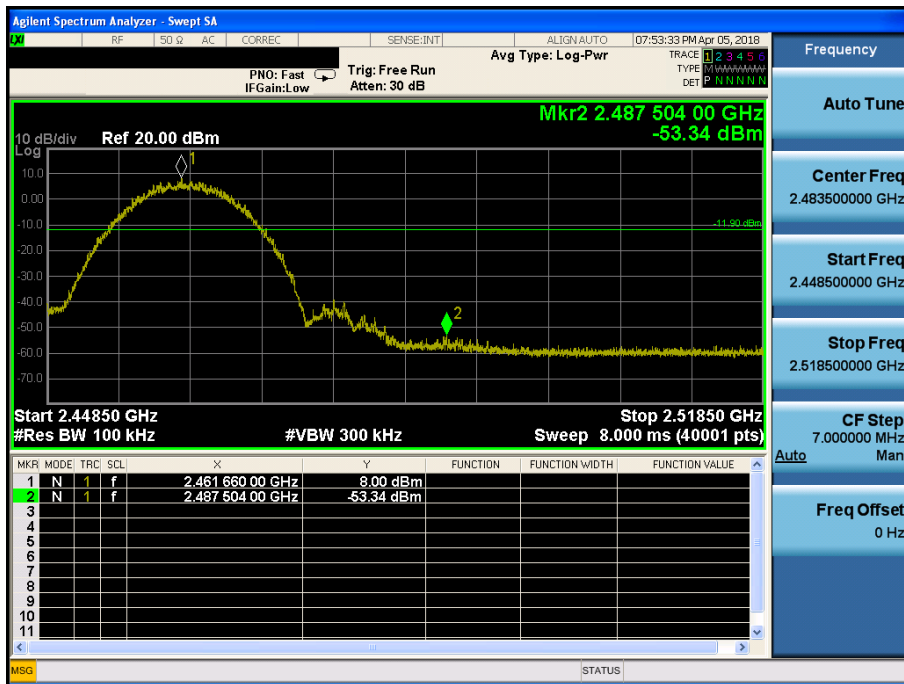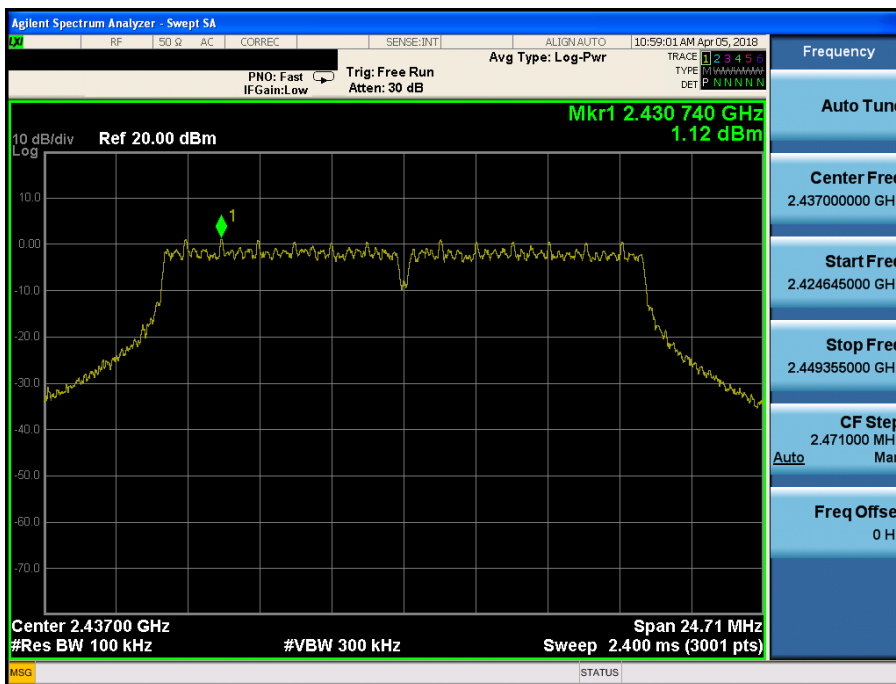
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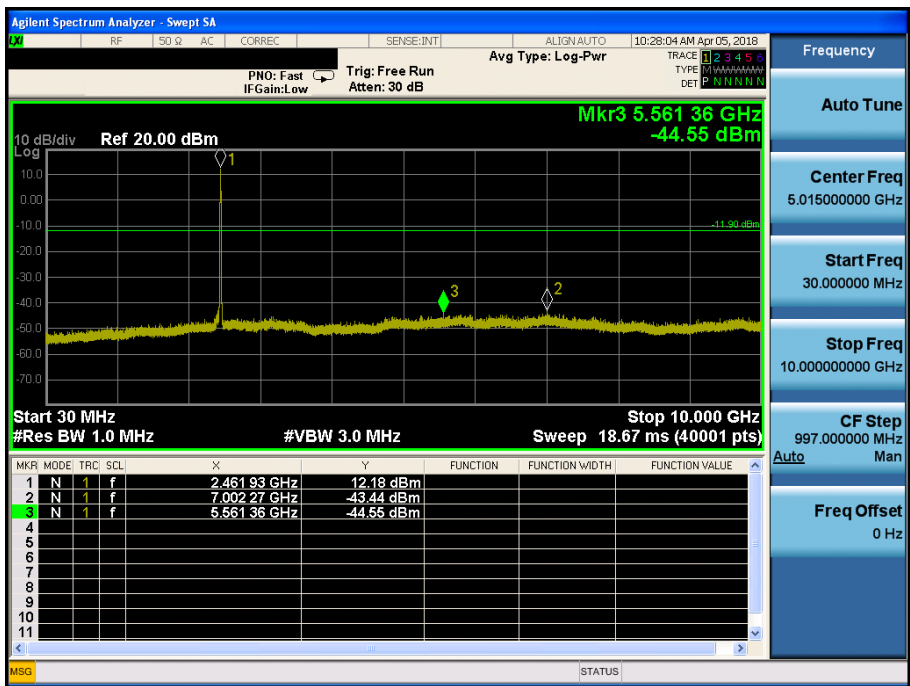### Conducted Spurious Emissions

Conducted Spurious Emissions

TM 5 & ANT 2 & Highest

Reference

High Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

Dt&C

TM 6 & ANT 2 & Lowest

Reference

Low Band-edge
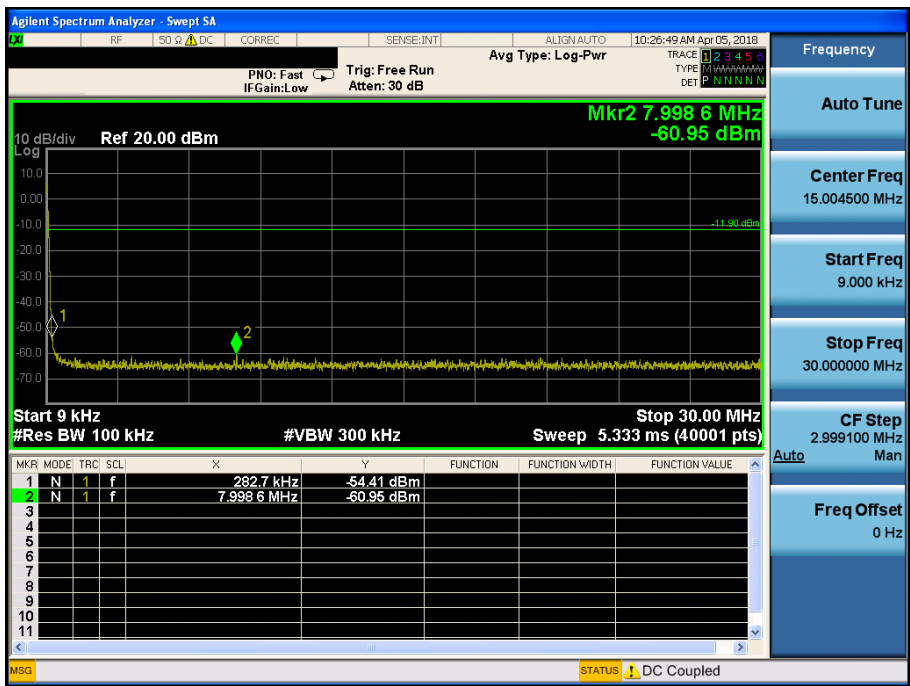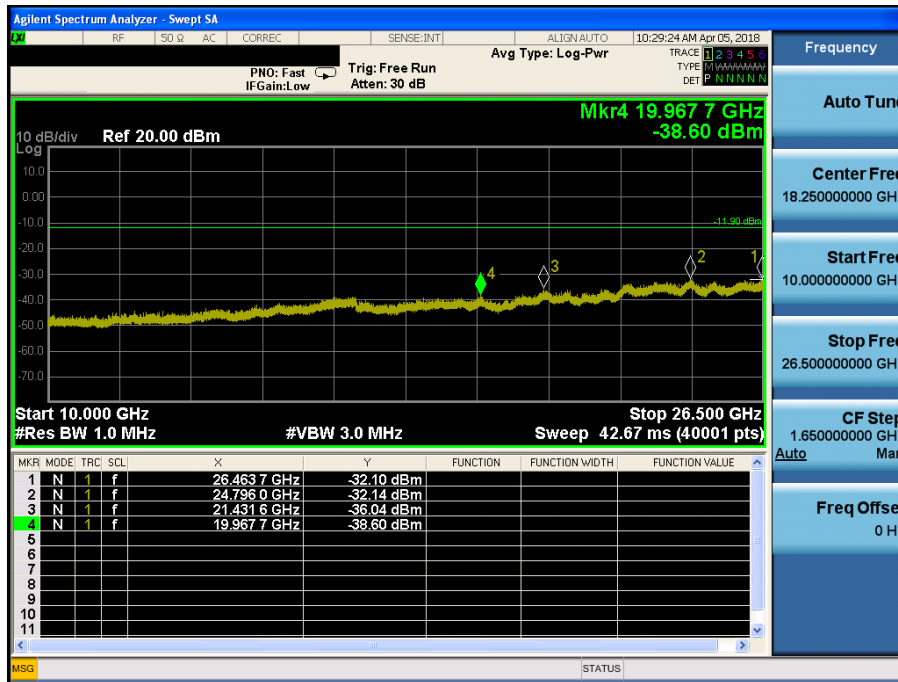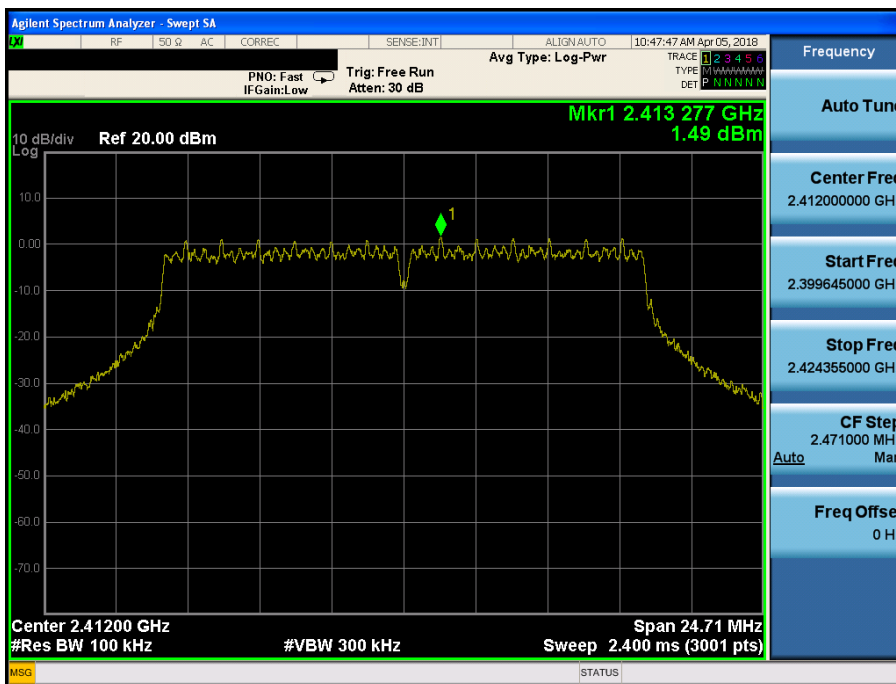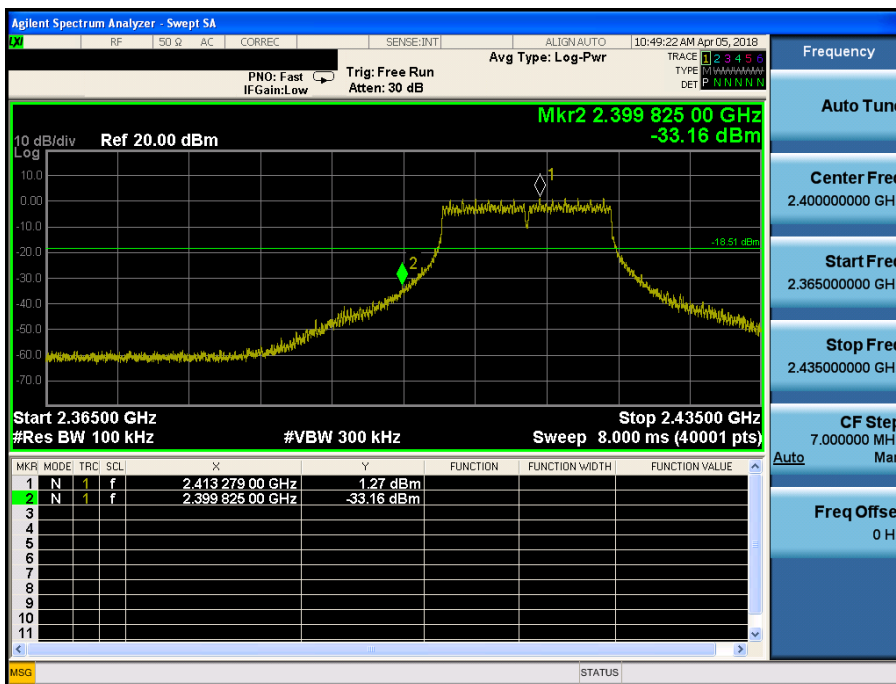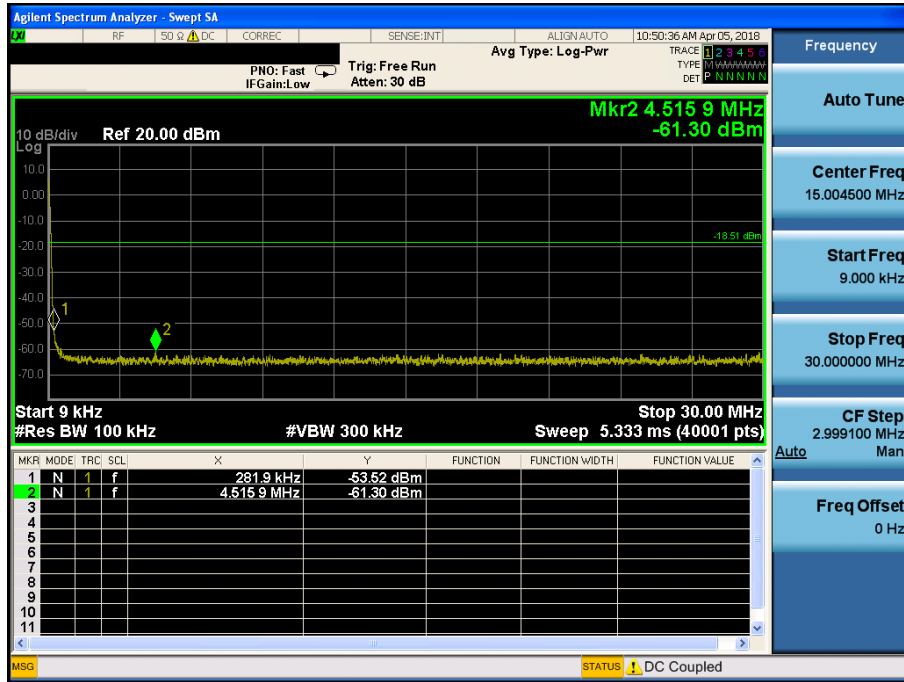
Conducted Spurious Emissions

Conducted Spurious Emissions

Agilent Spectrum Analyzer - Swept SA

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	24.913 1 GHz	-31.69 dBm			
2	N	1	f	21.462 6 GHz	-36.27 dBm			
3	N	1	f	17.008 8 GHz	-38.82 dBm			
4								
5								
6								
7								
8								
9								
10								
11								

TM 6 & ANT 2 & Middle
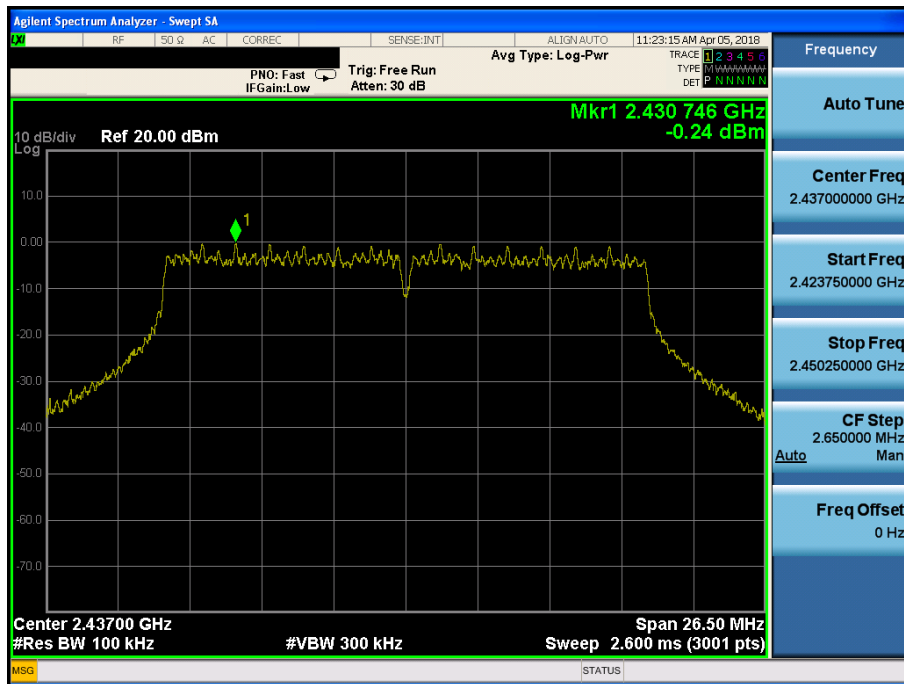
Reference

Conducted Spurious Emissions

Conducted Spurious Emissions

TM 6 & ANT 2 & Highest

Reference

High Band-edge

Conducted Spurious Emissions

Conducted Spurious Emissions

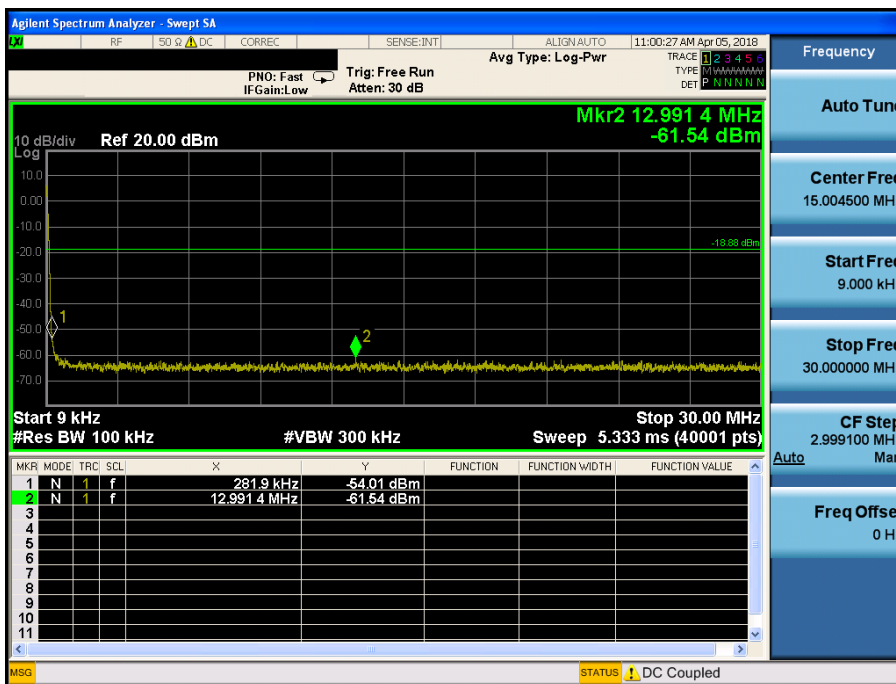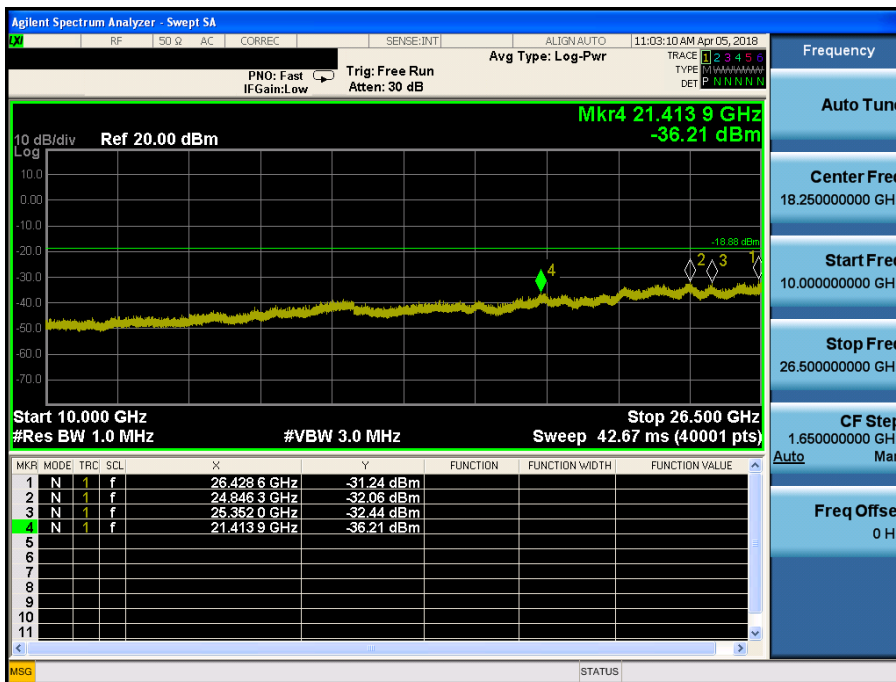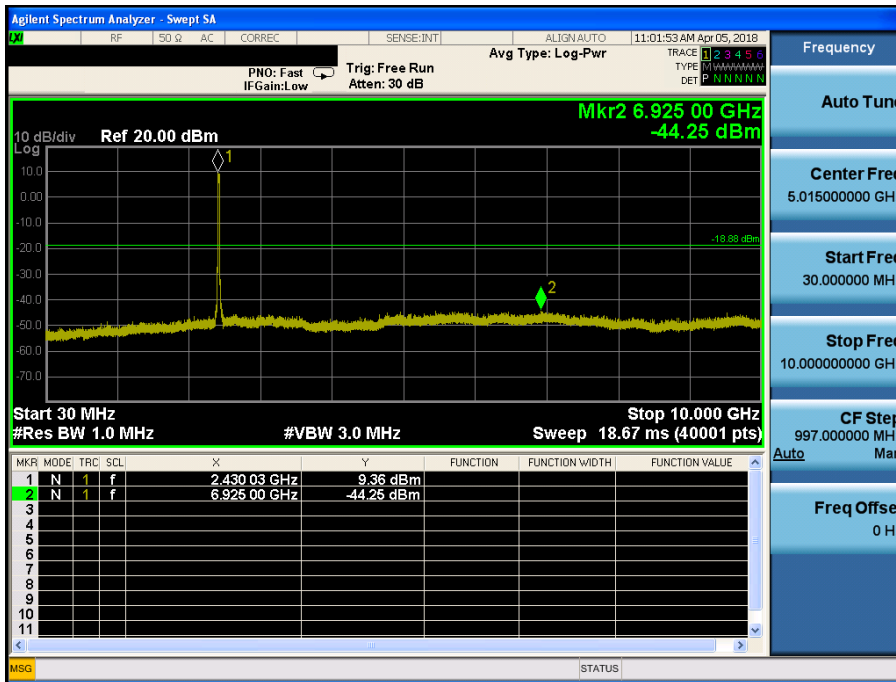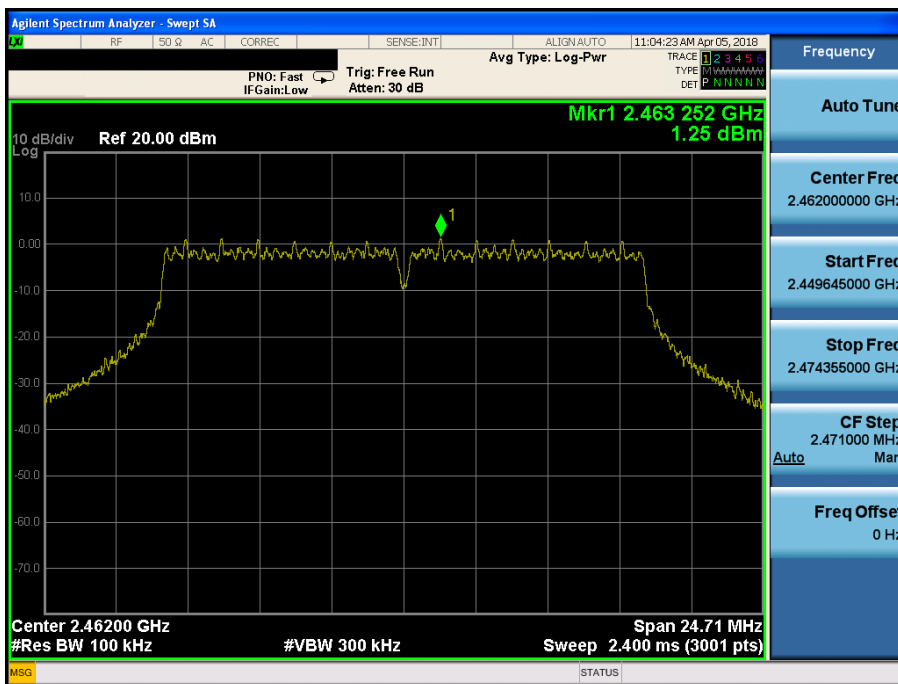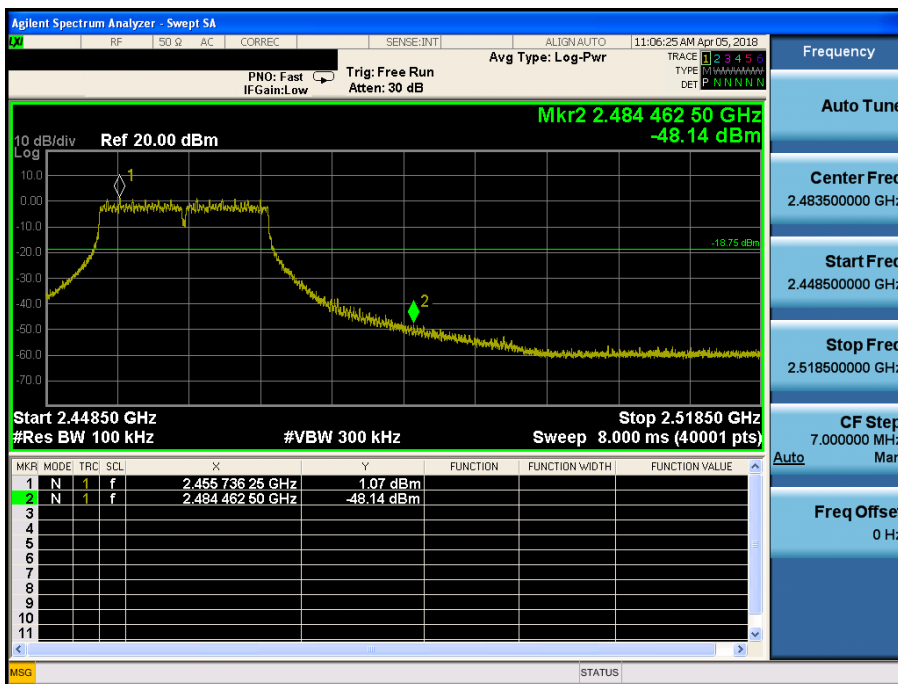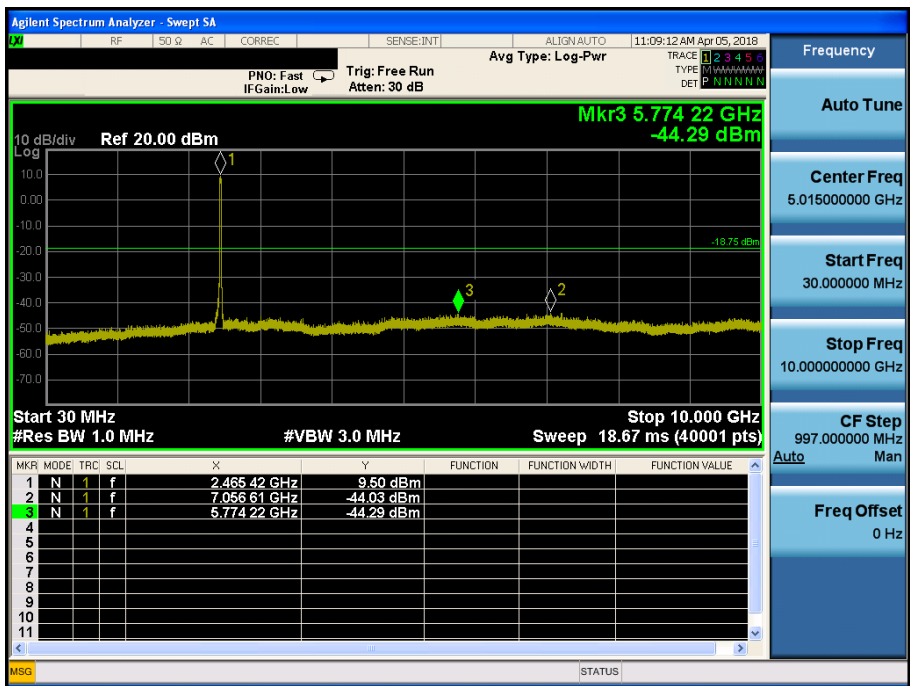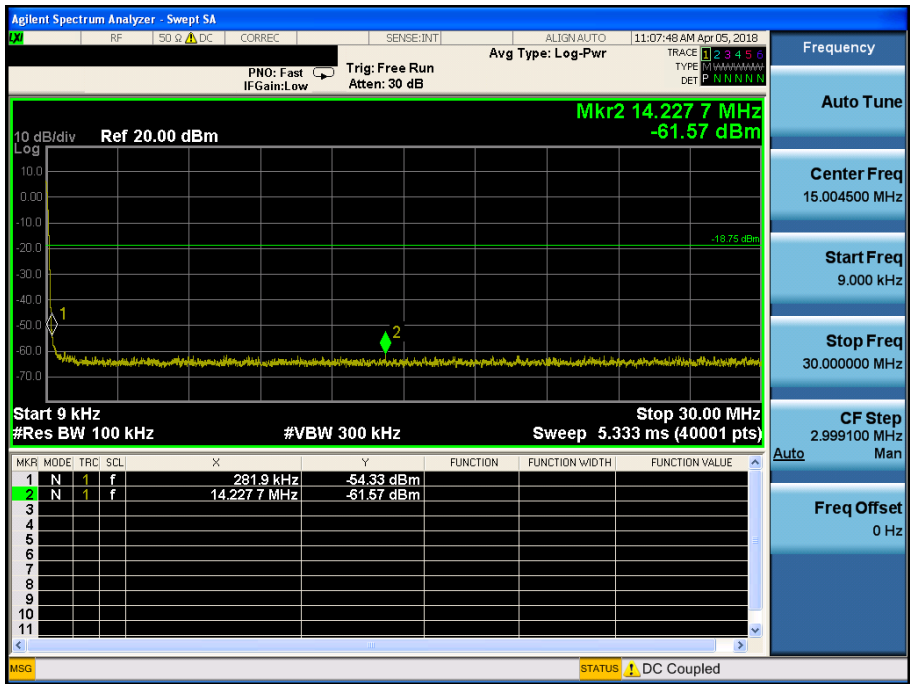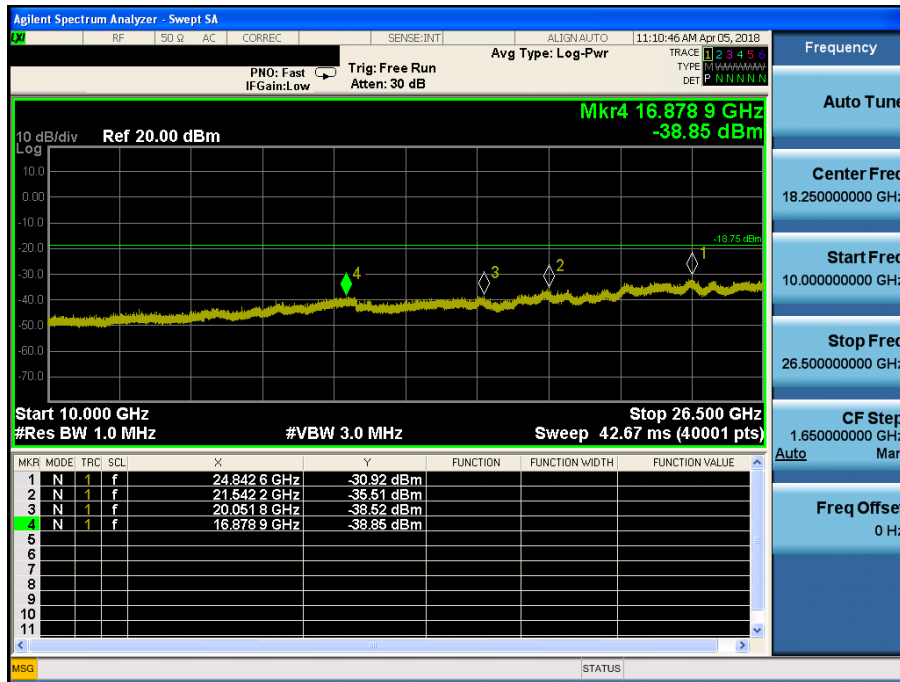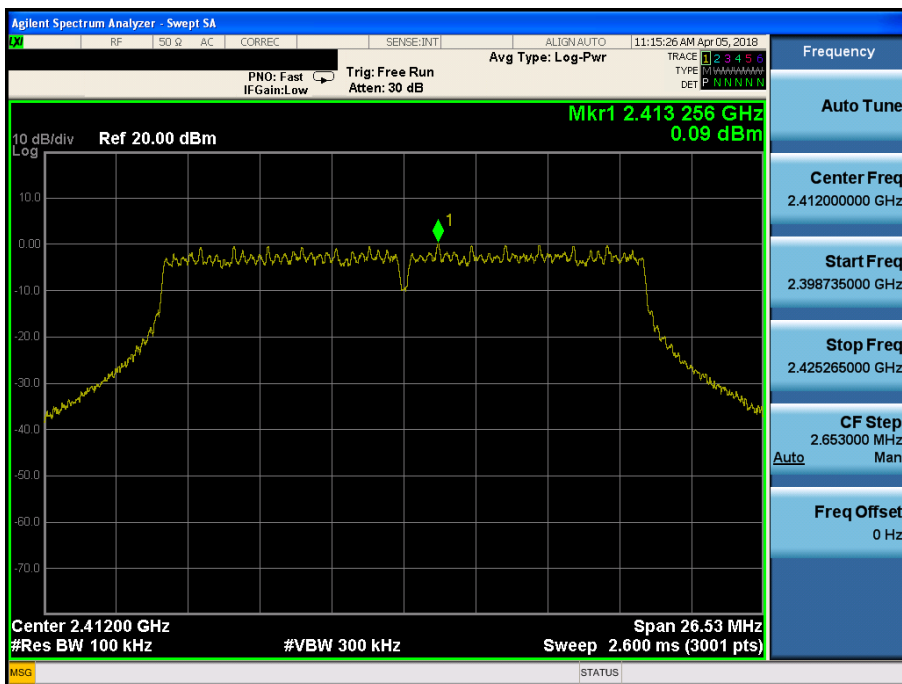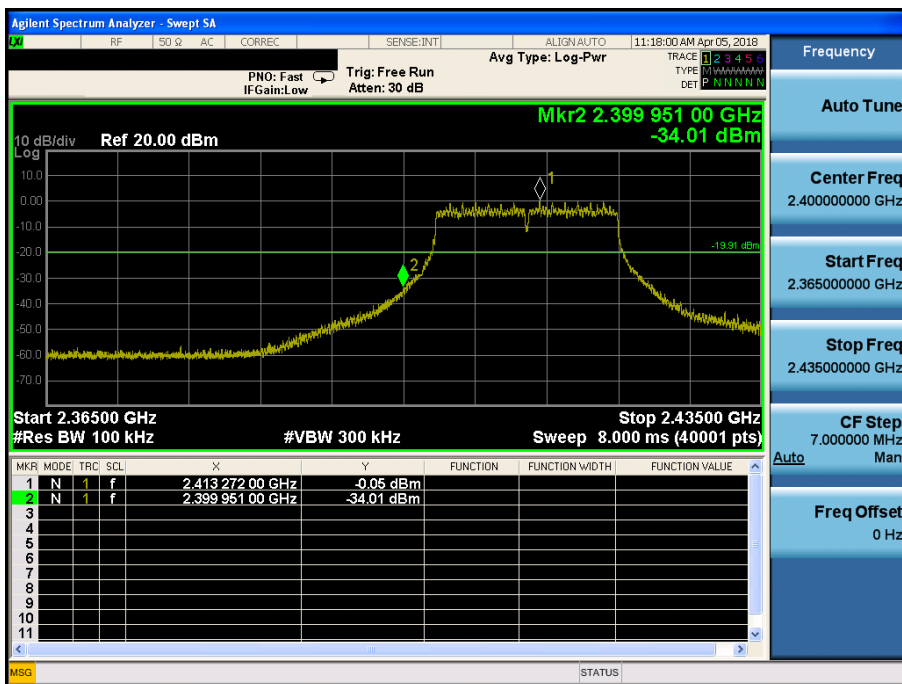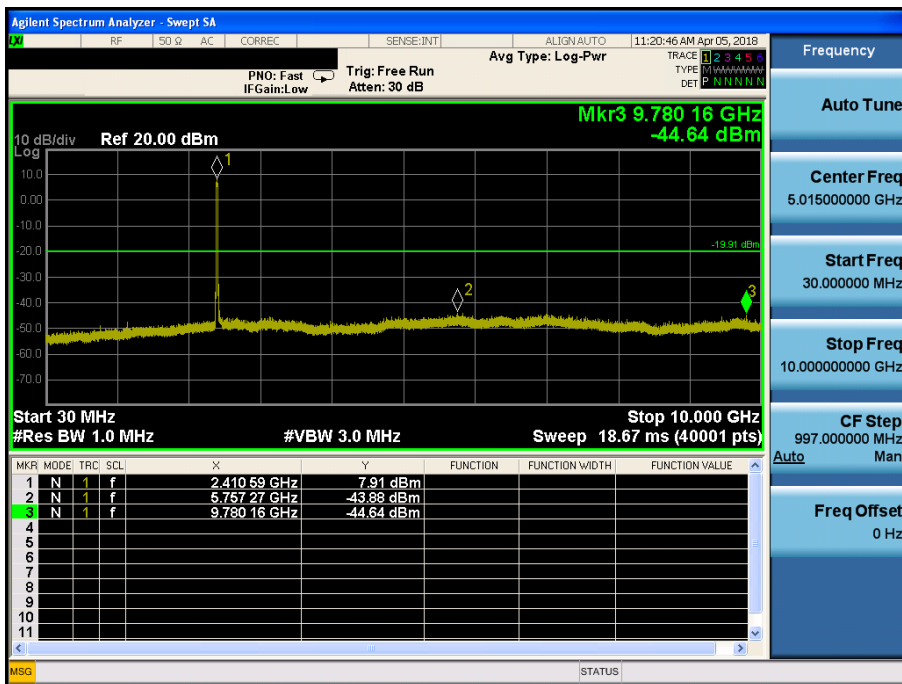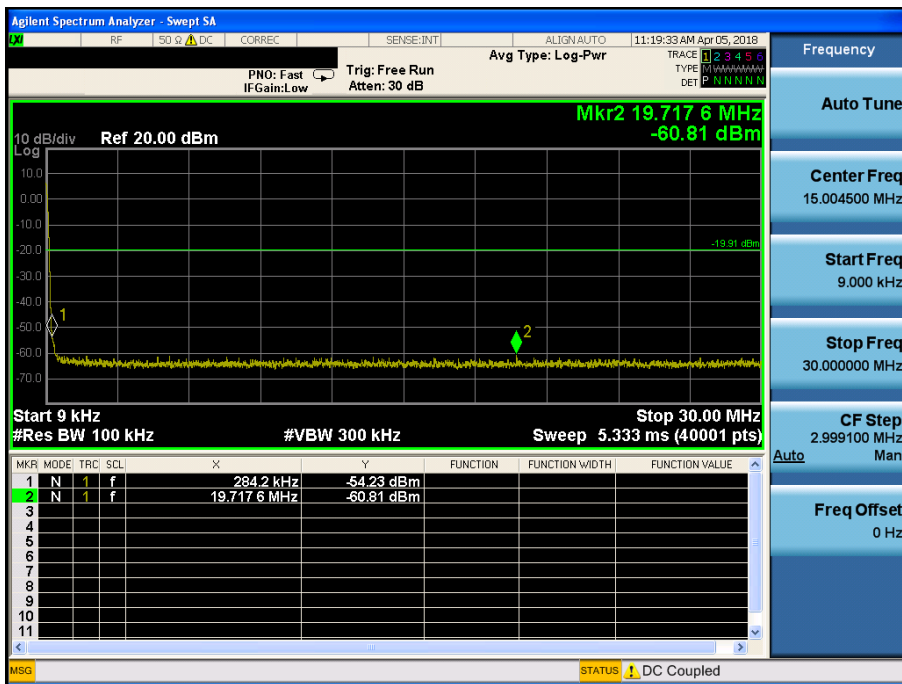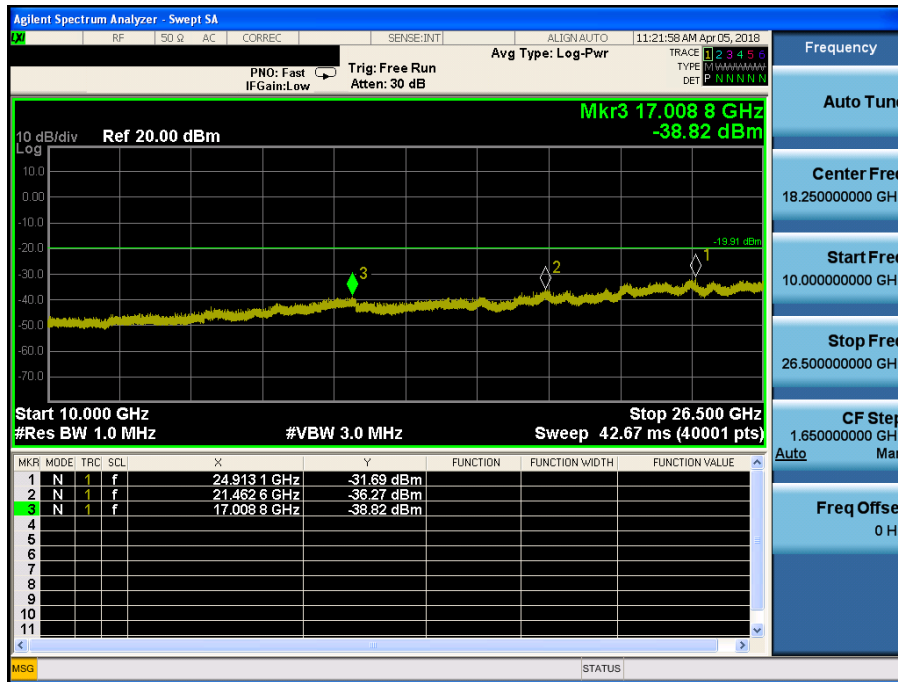## TM 7 ＆ ANT 2 ＆ Lowest

Reference

Low Band-edge

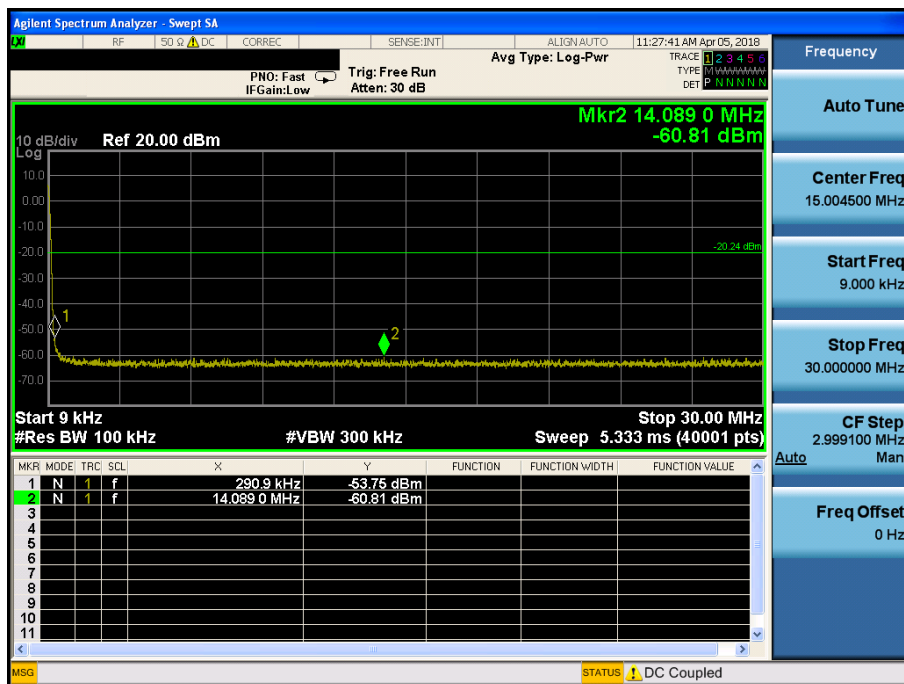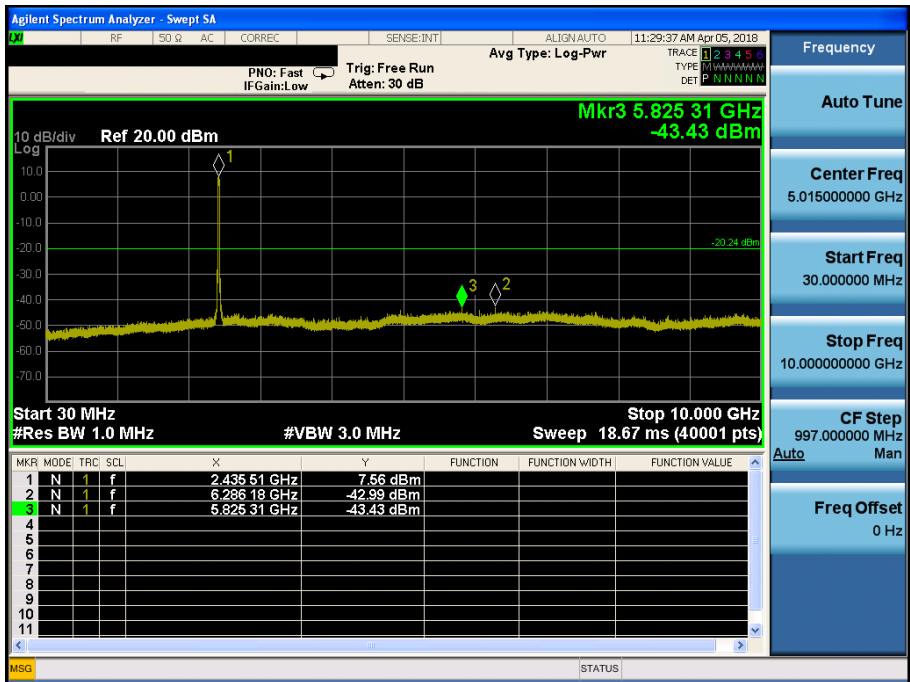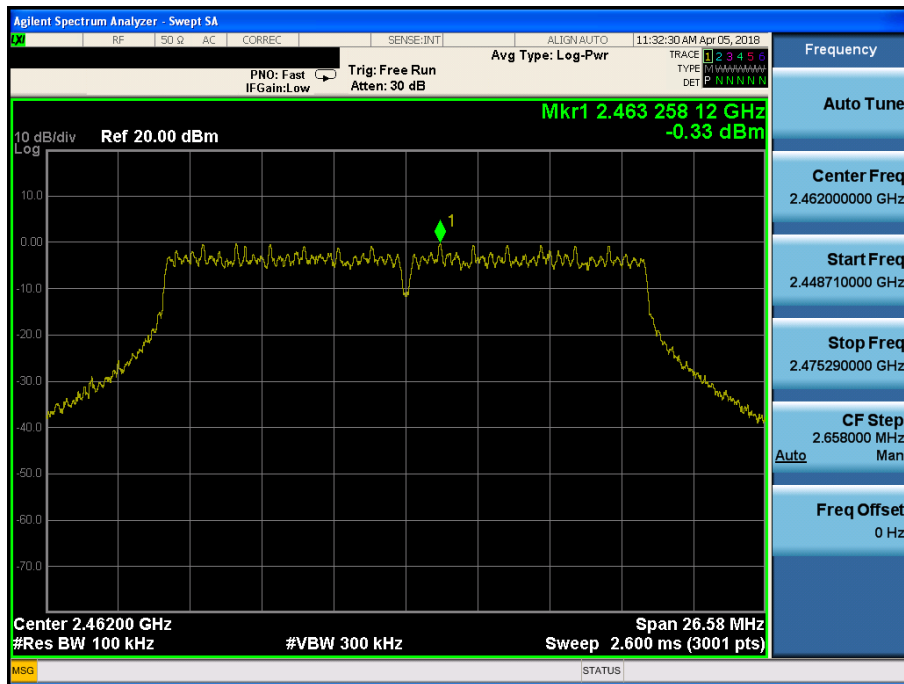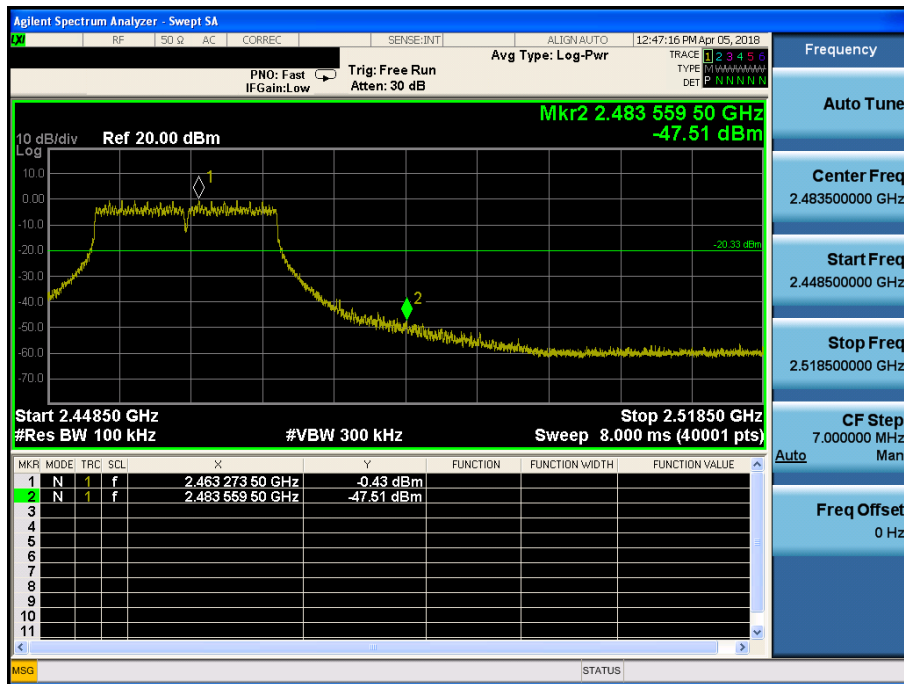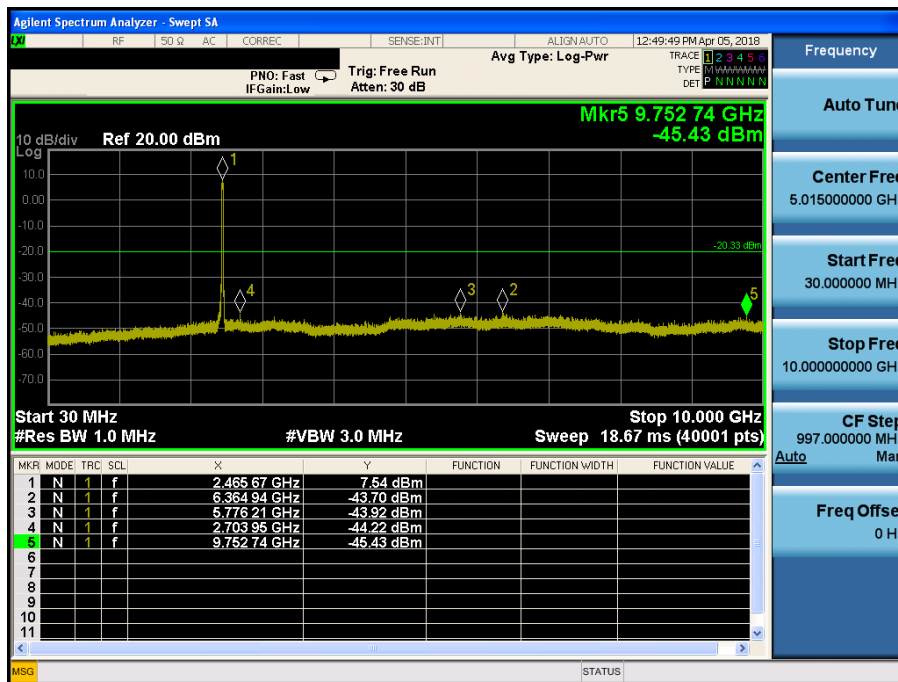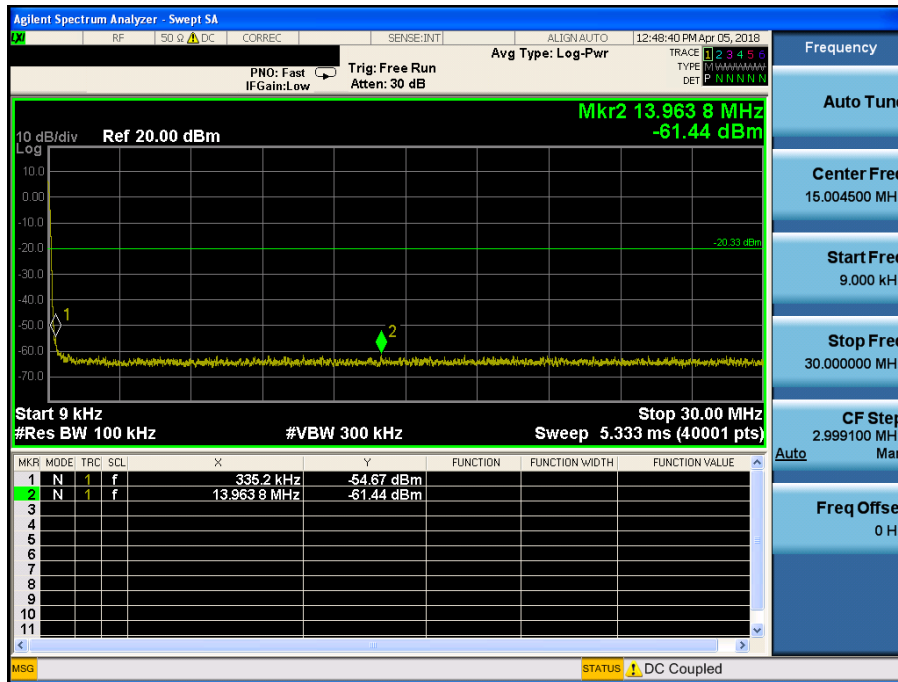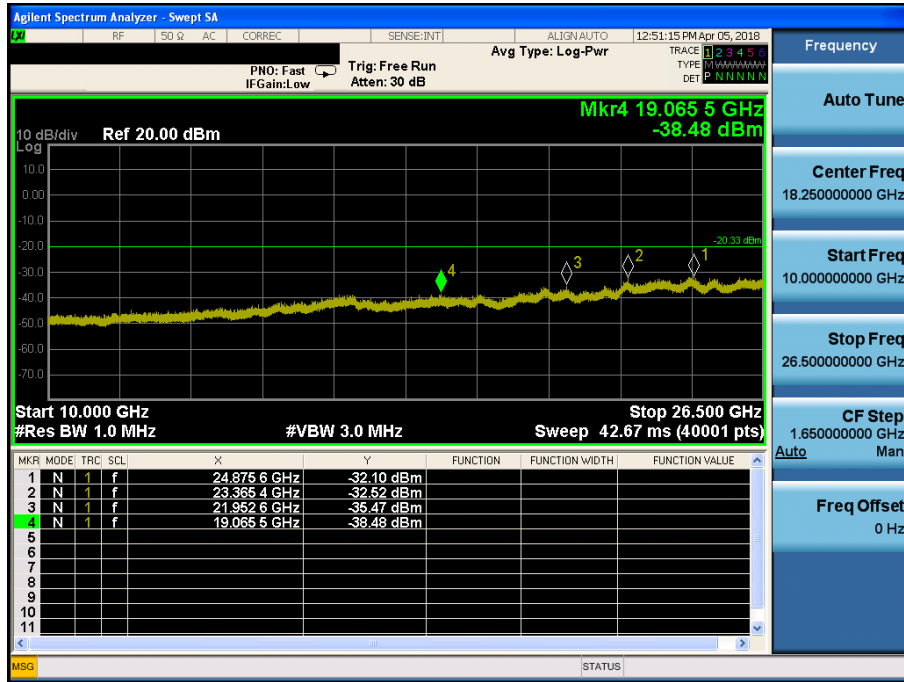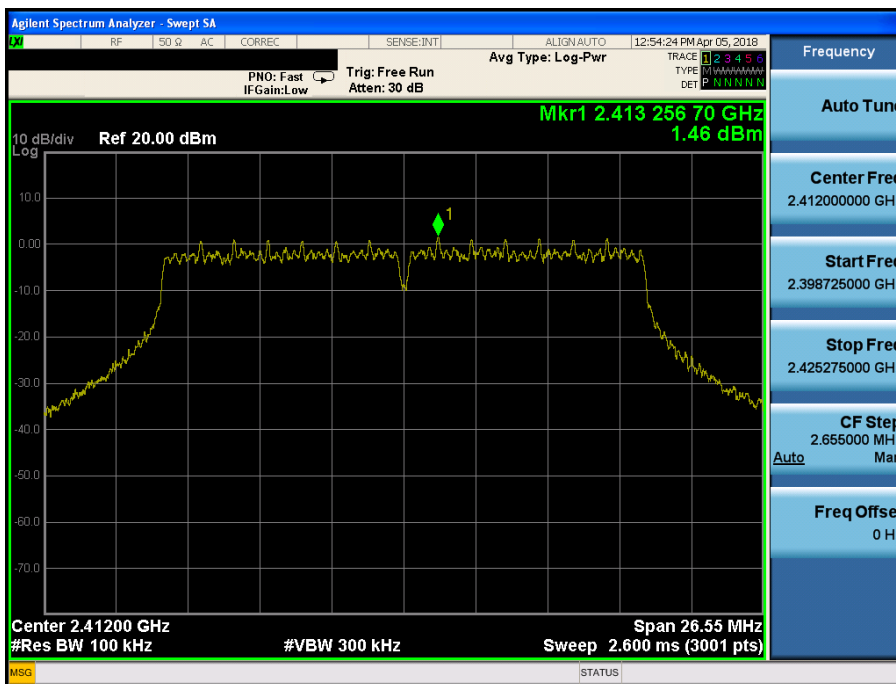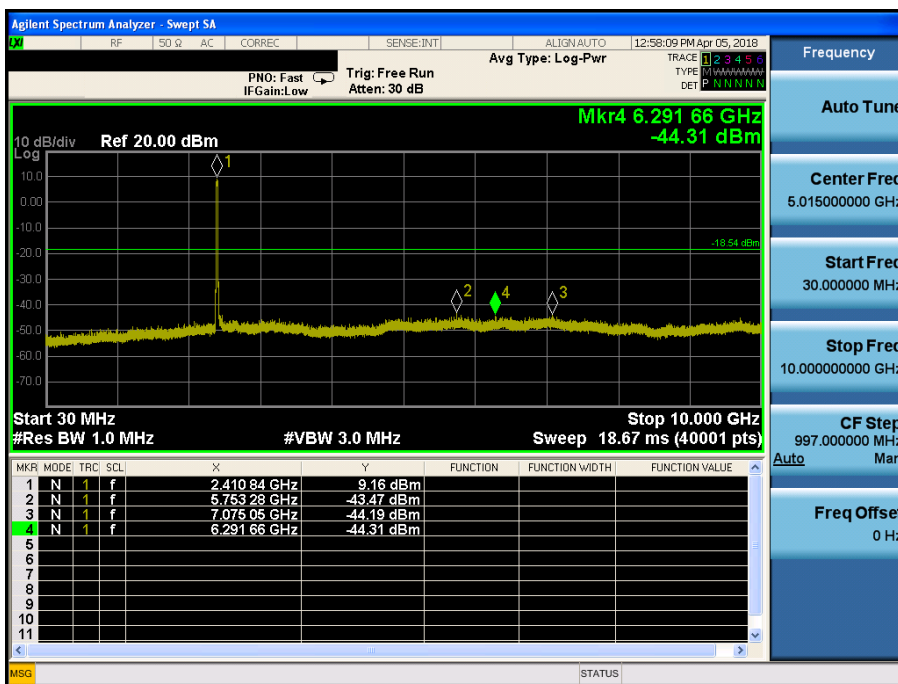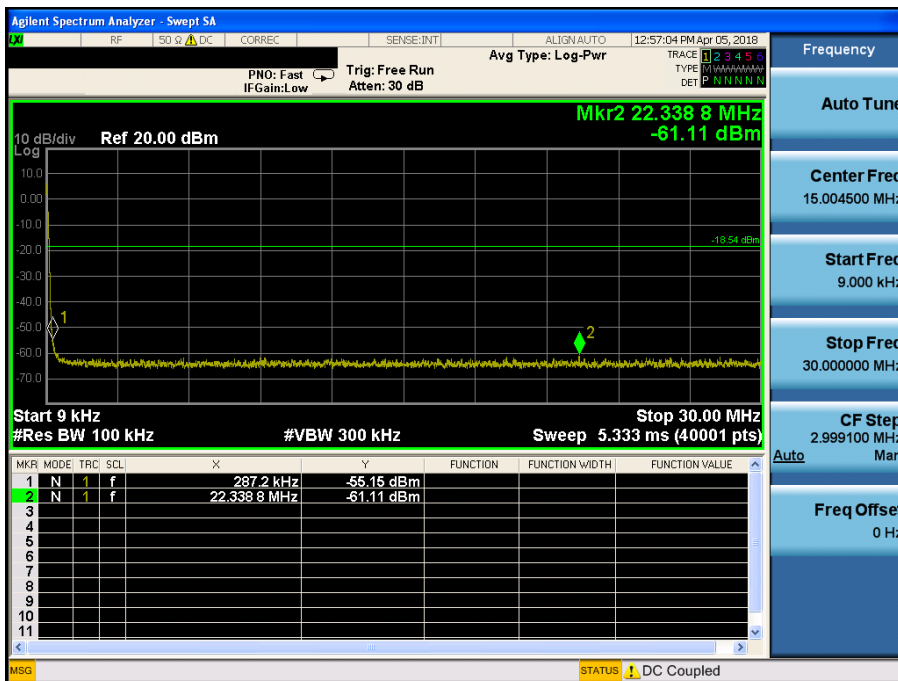## Conducted Spurious Emissions

Conducted Spurious Emissions

Dt&C
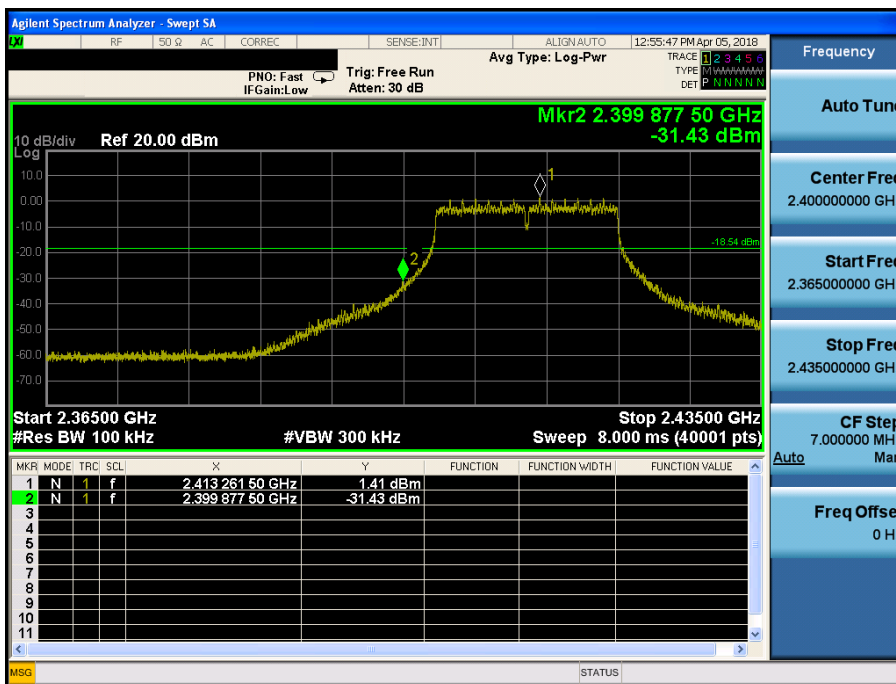
TM 7 & ANT 2 & Middle

Reference

Conducted Spurious Emissions

Conducted Spurious Emissions

Dt&C

TM 7 & ANT 2 & Highest

Reference

High Band-edge

Conducted Spurious Emissions