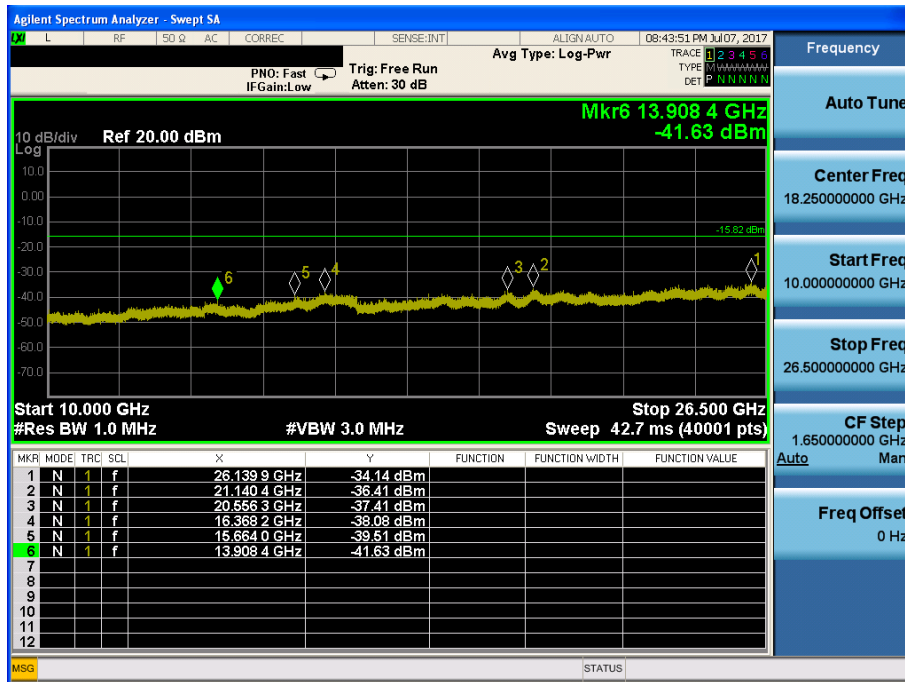
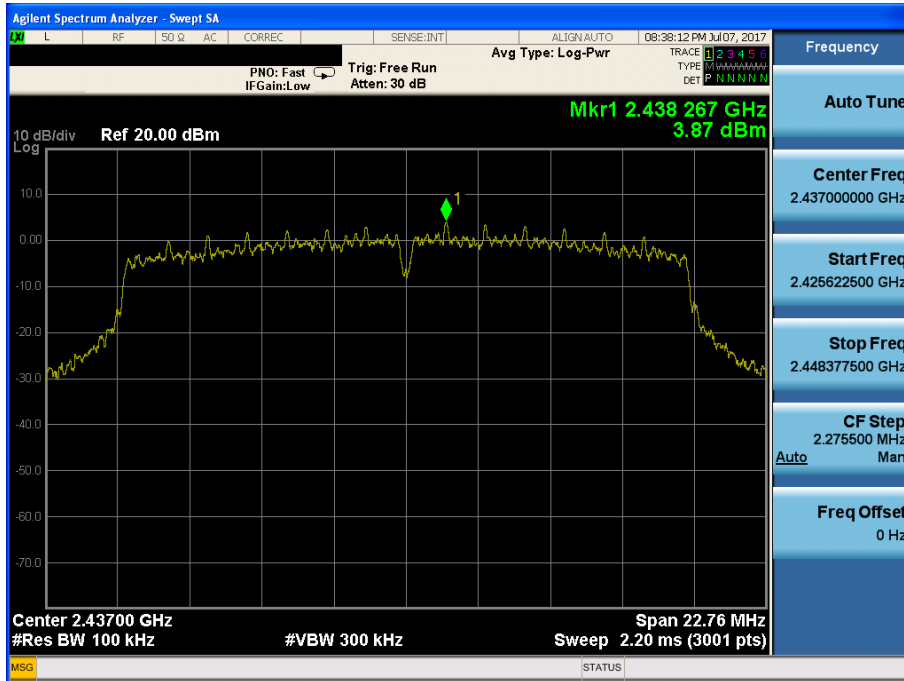


Conducted Spurious Emissions

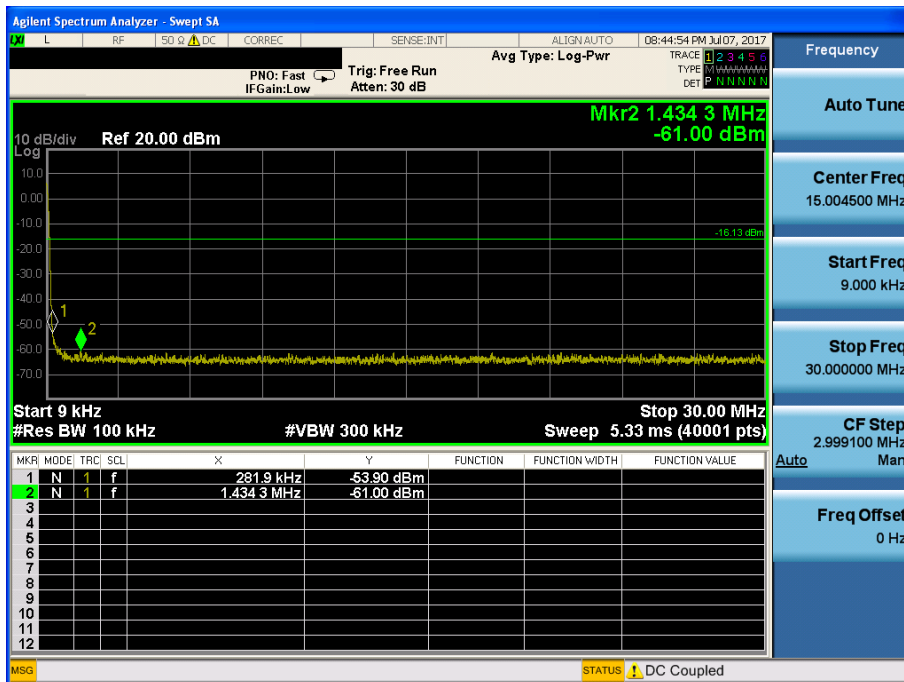


TM 9 & ANT 1 & Middle

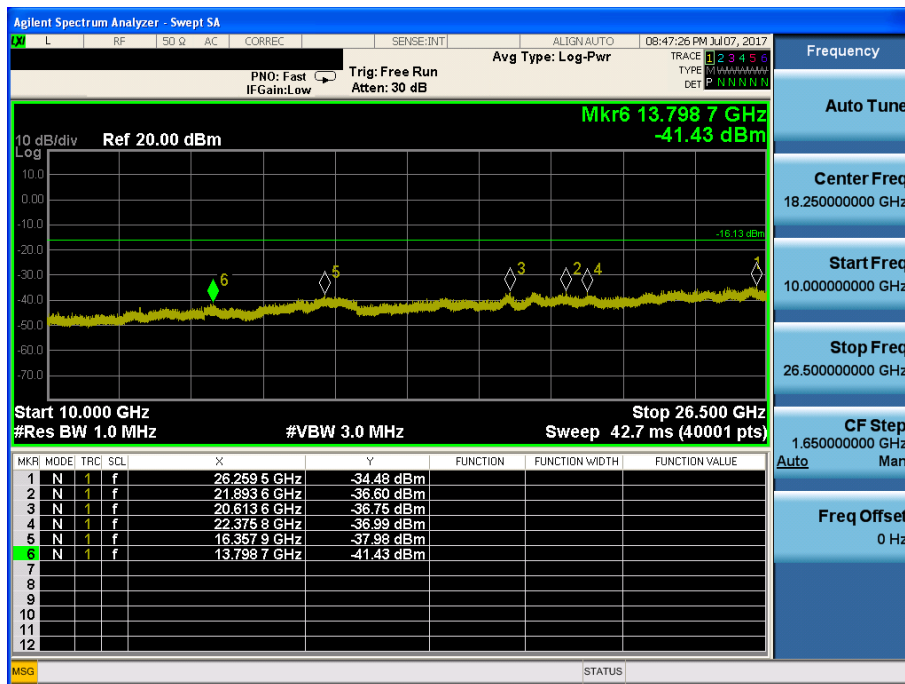
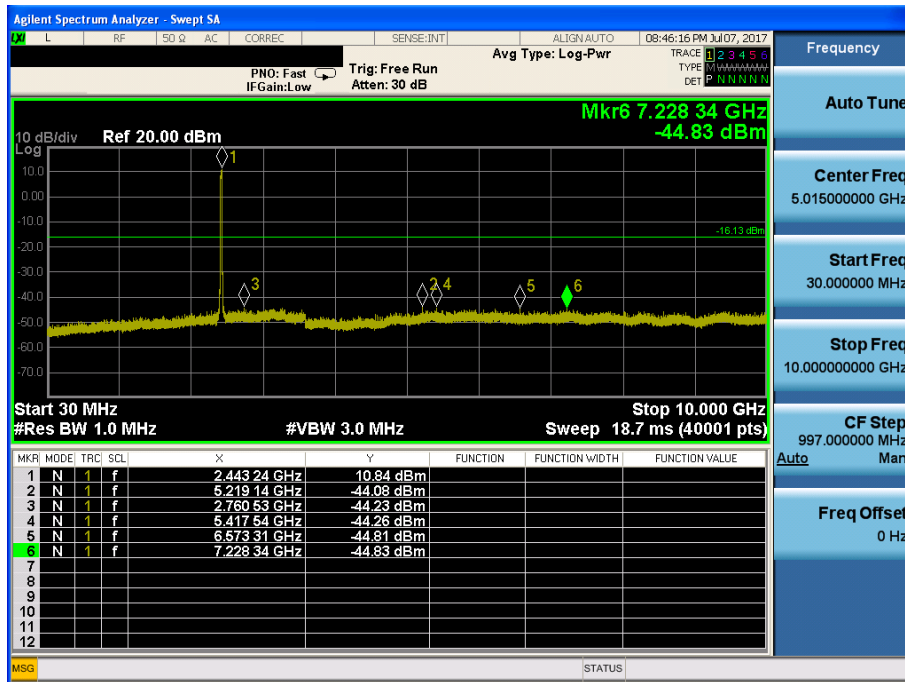
Reference



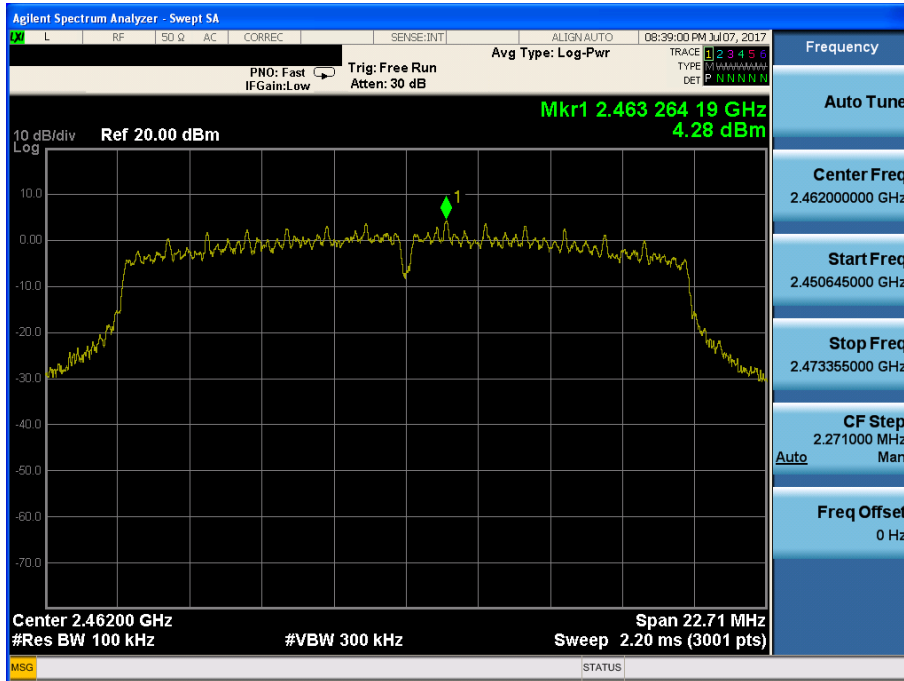
Conducted Spurious Emissions



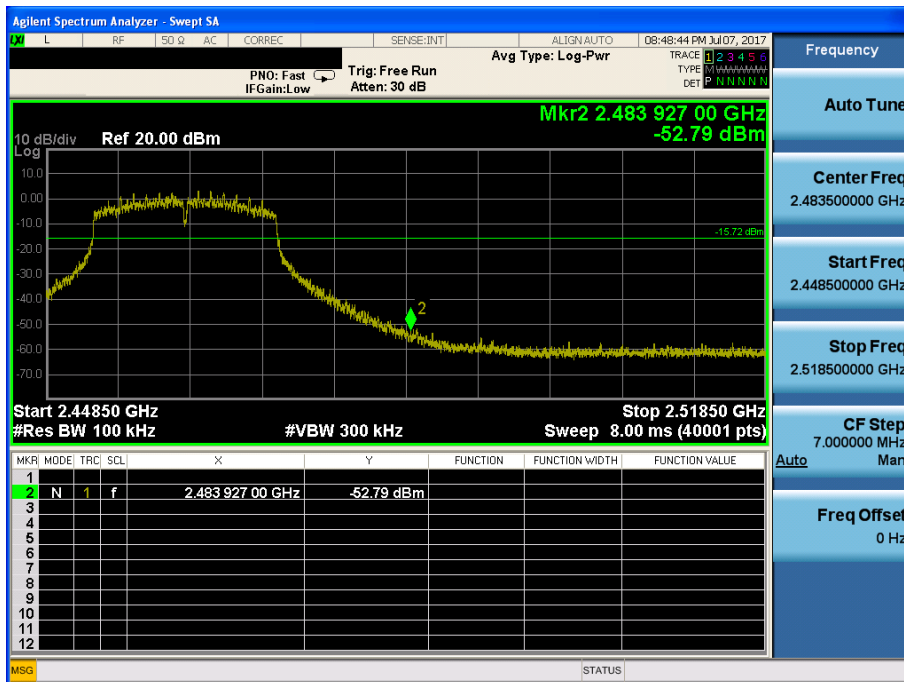
Conducted Spurious Emissions



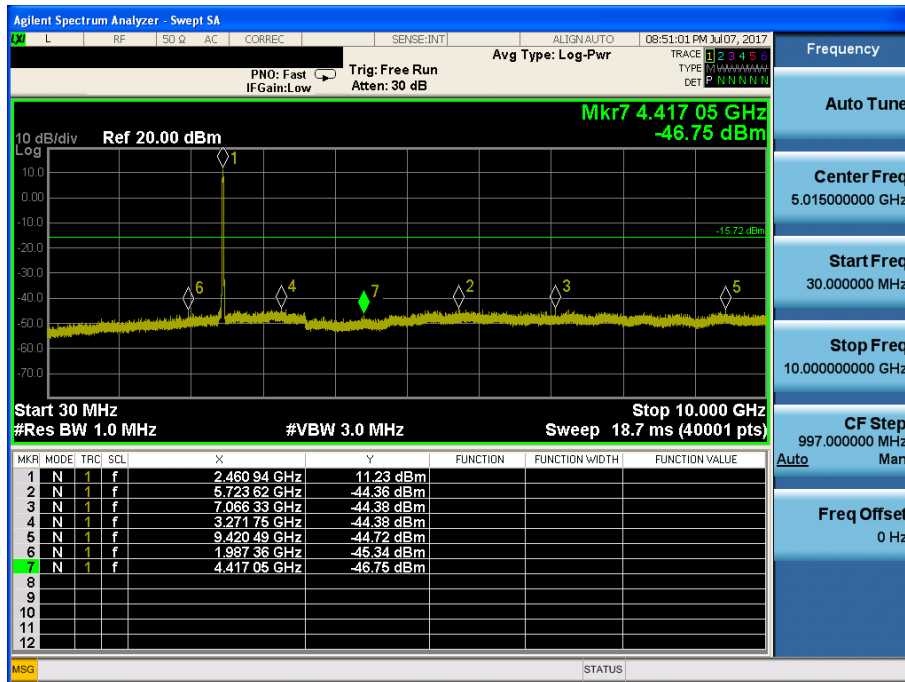
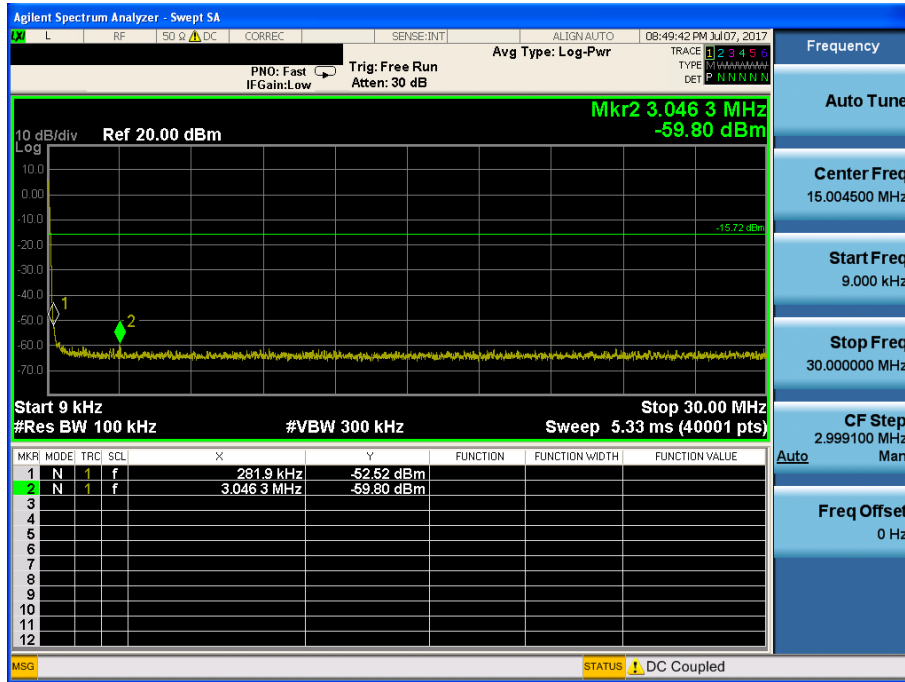
TM 9 & ANT 1 & Highest Reference



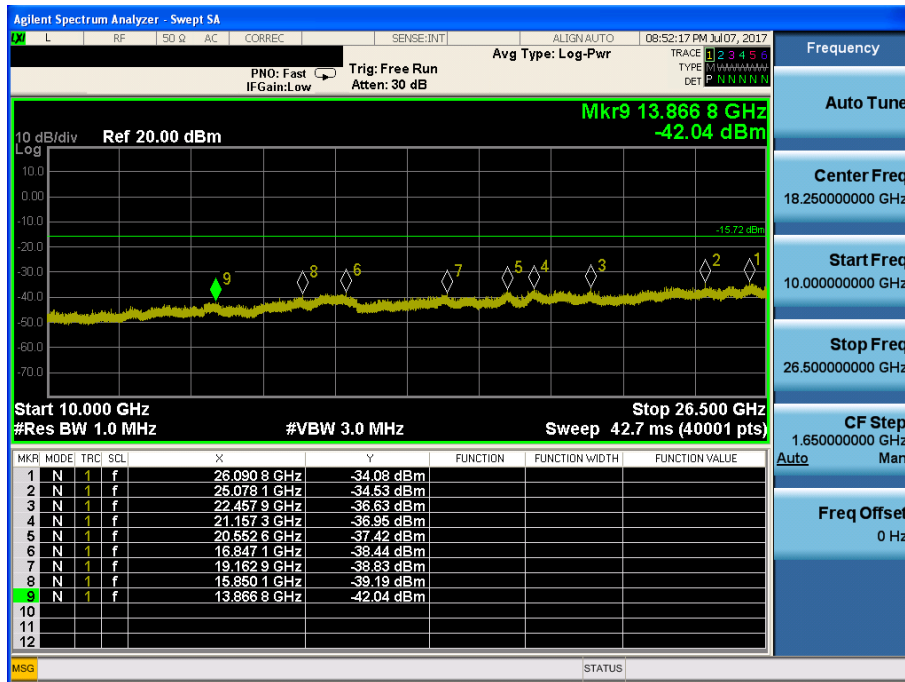
High Band-edge



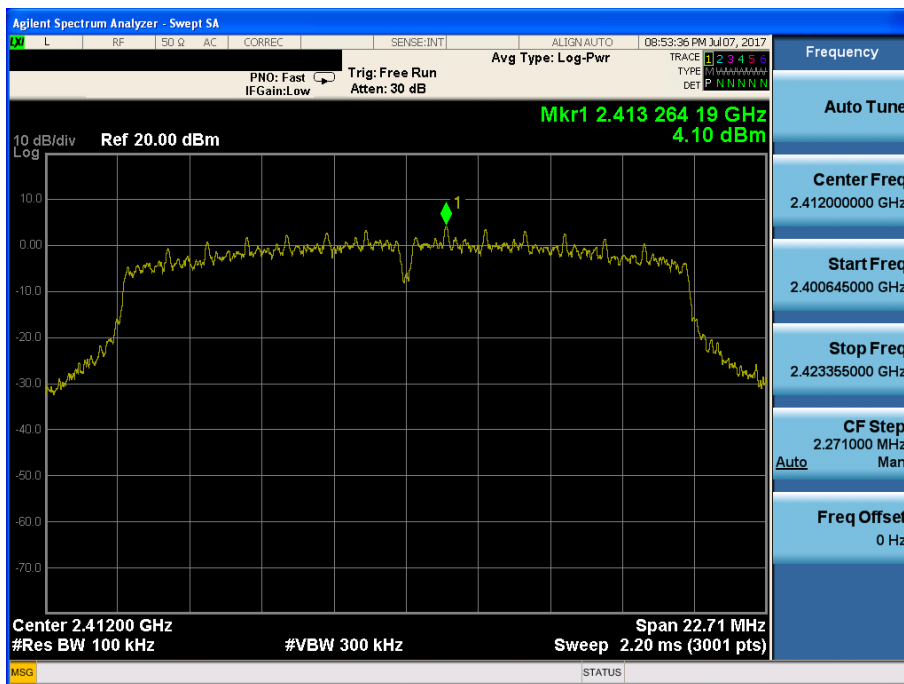
Conducted Spurious Emissions



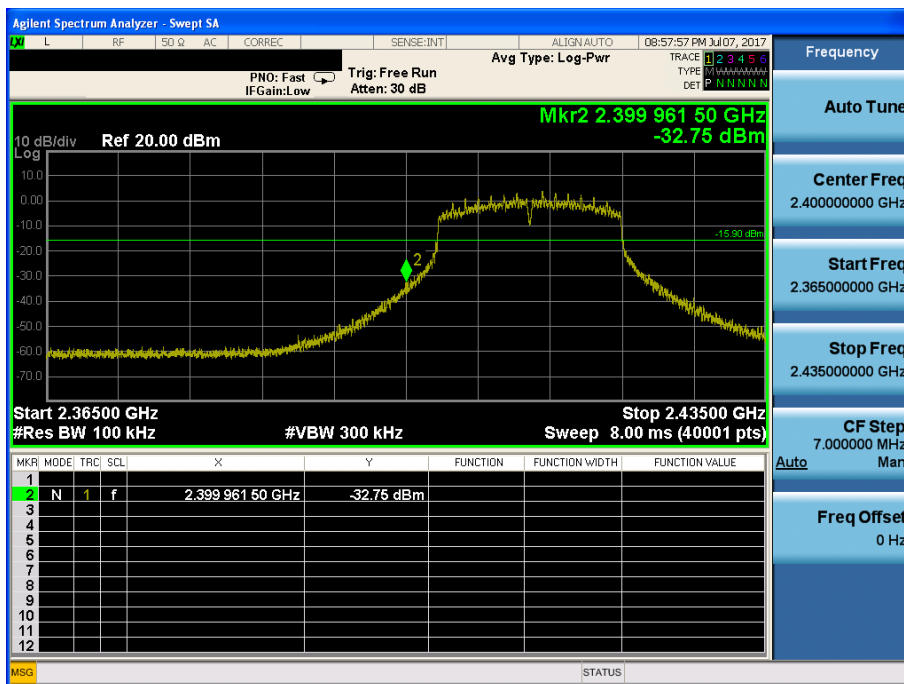
Conducted Spurious Emissions



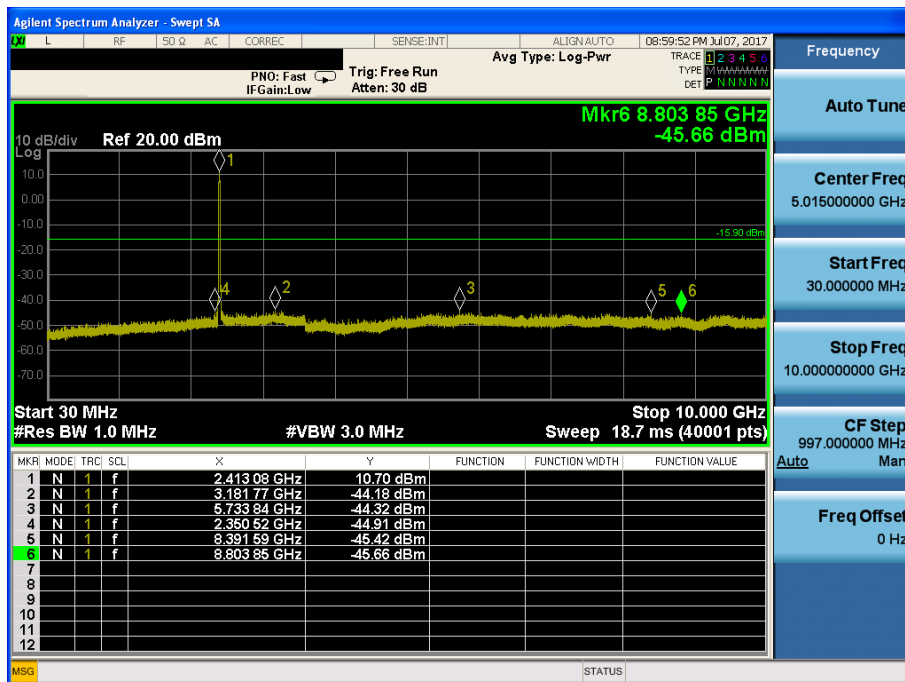
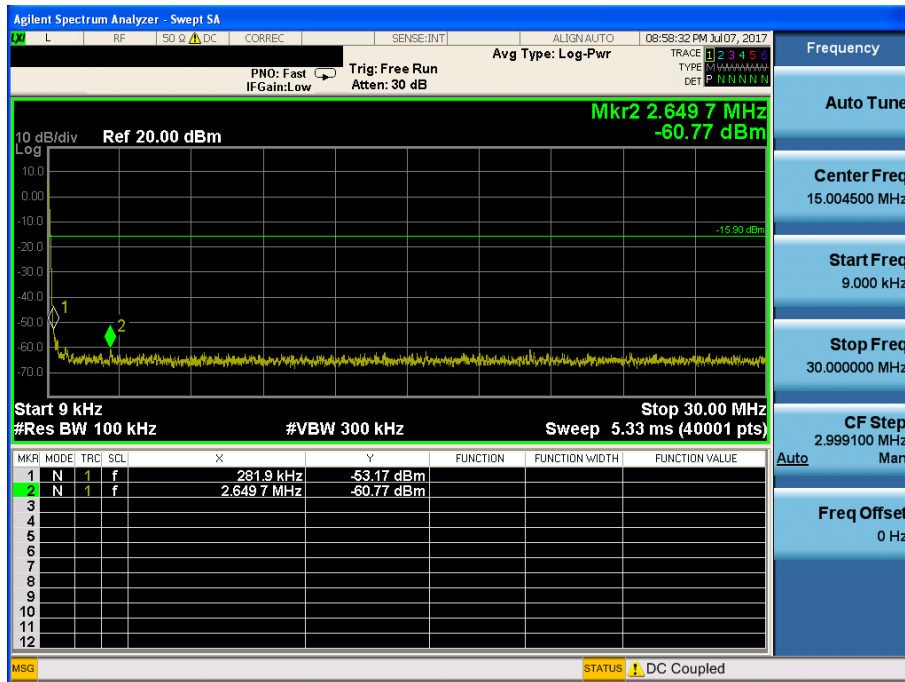
TM 10 & ANT 1 & Lowest Reference



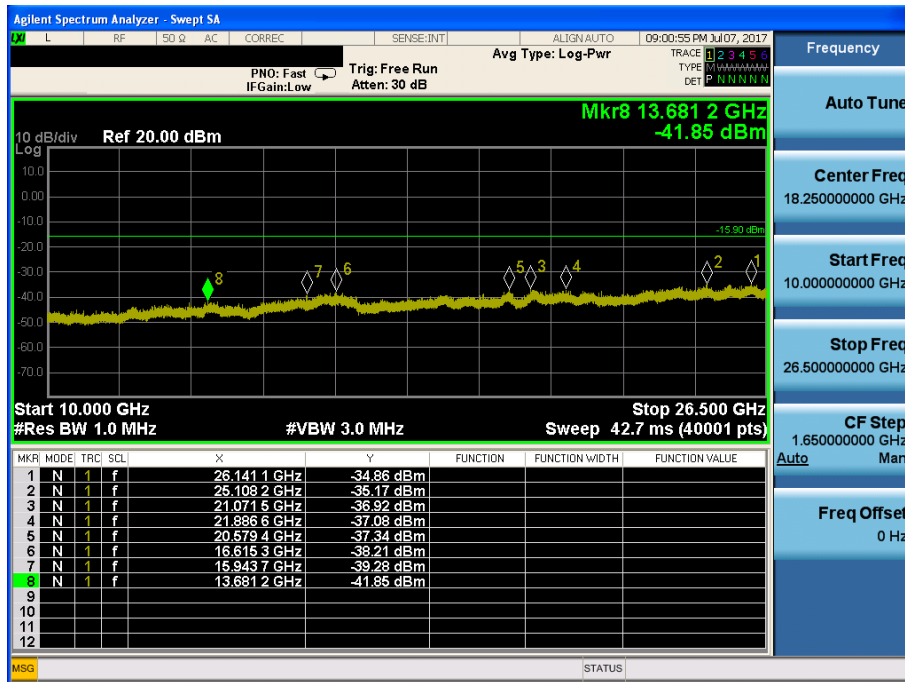
Low Band-edge



Conducted Spurious Emissions

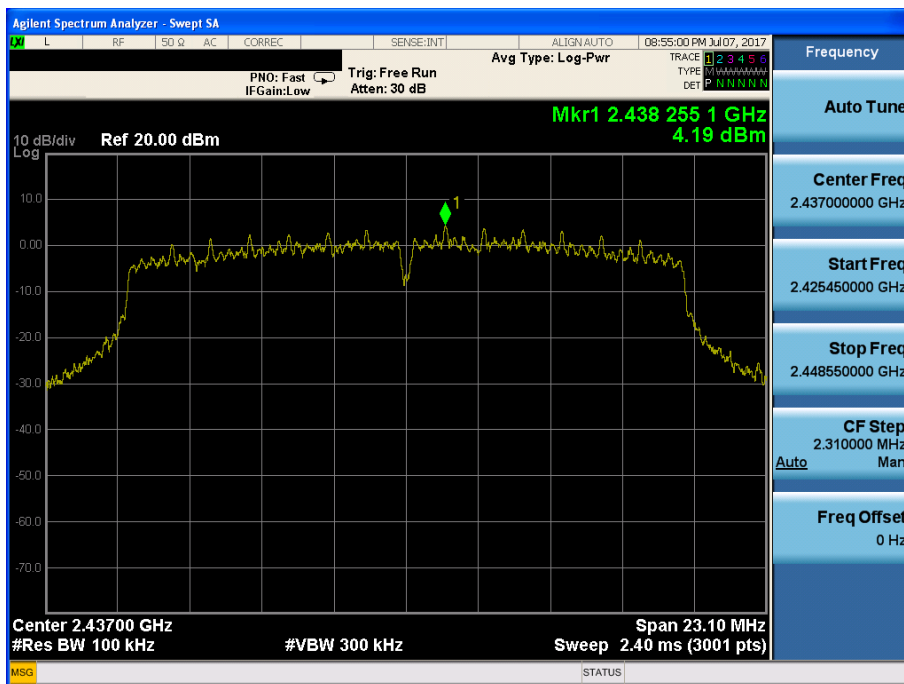


Conducted Spurious Emissions

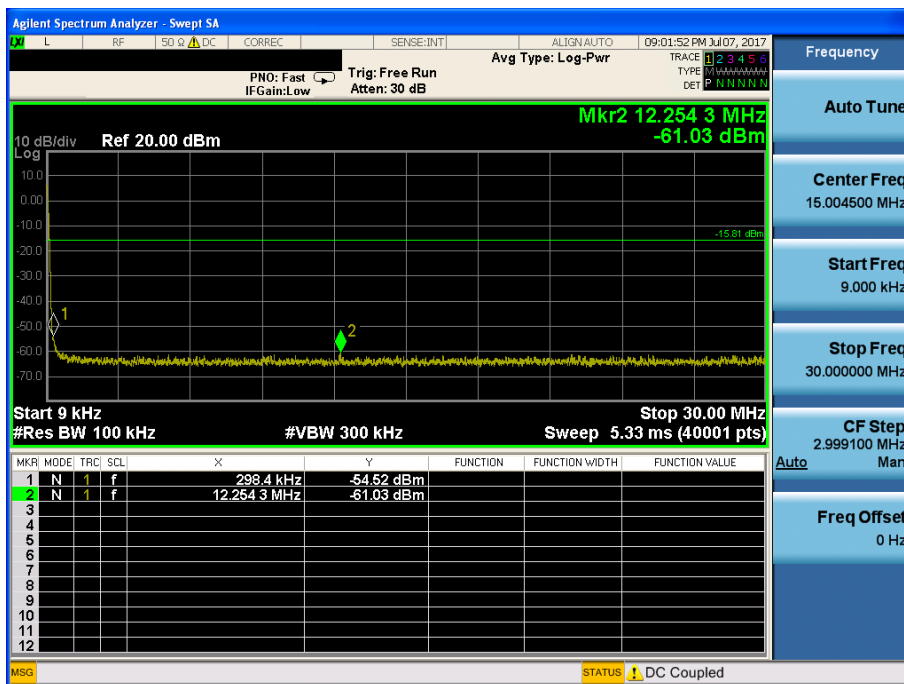


TM 10 & ANT 1 & Middle

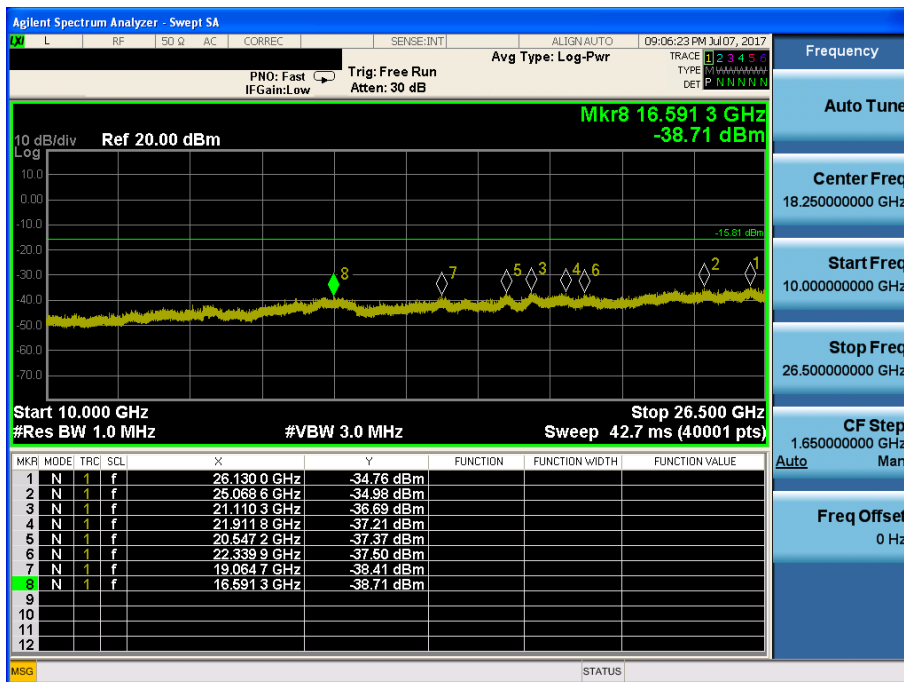
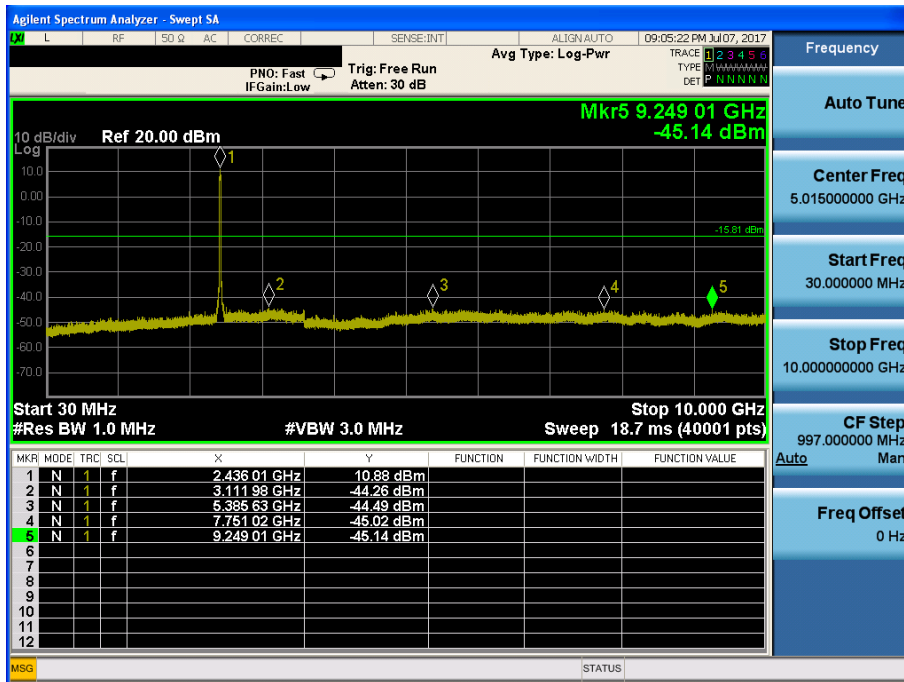
Reference



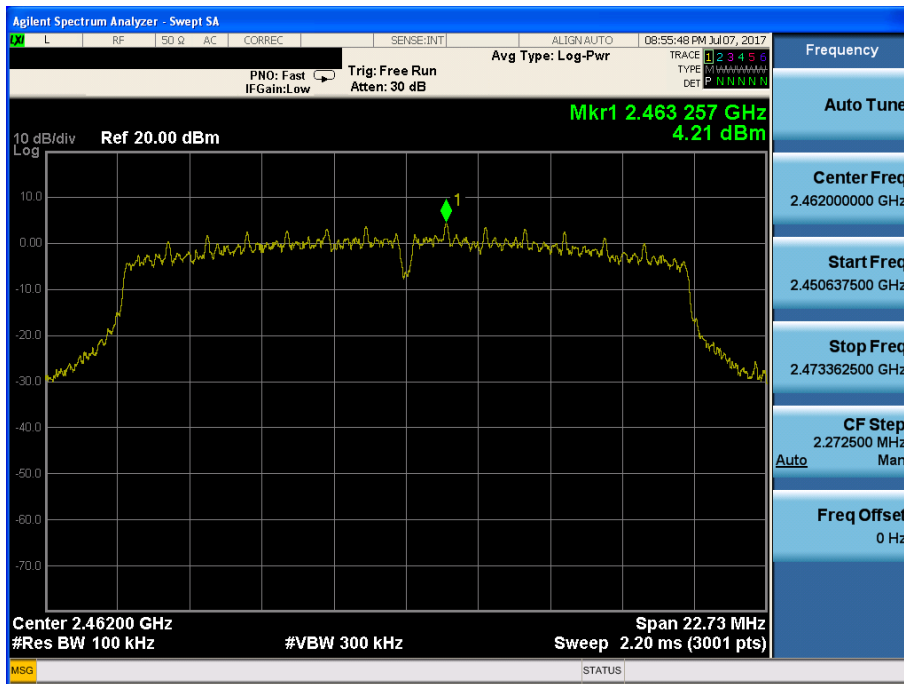
Conducted Spurious Emissions



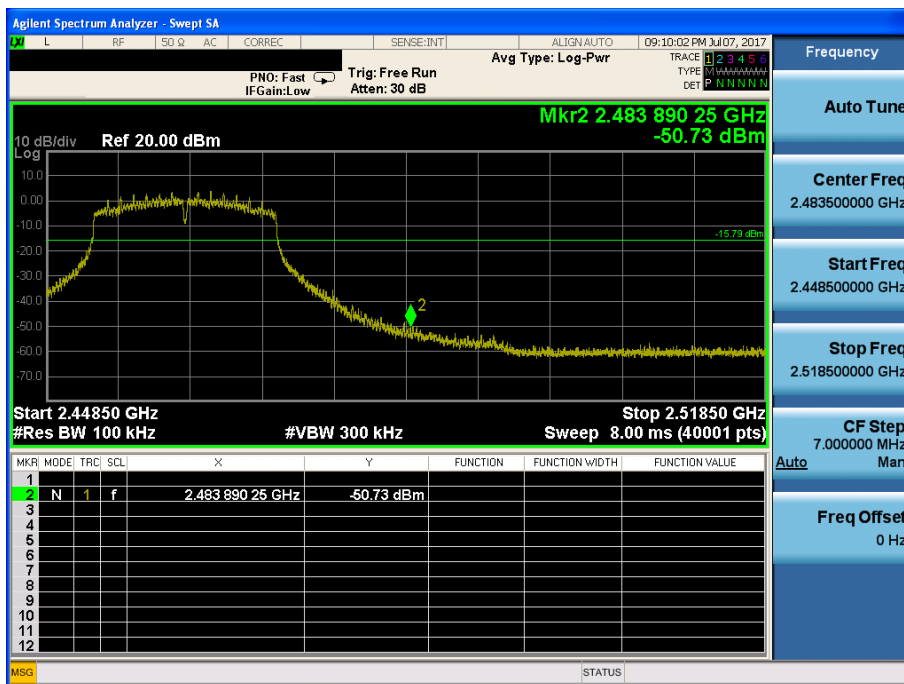
Conducted Spurious Emissions



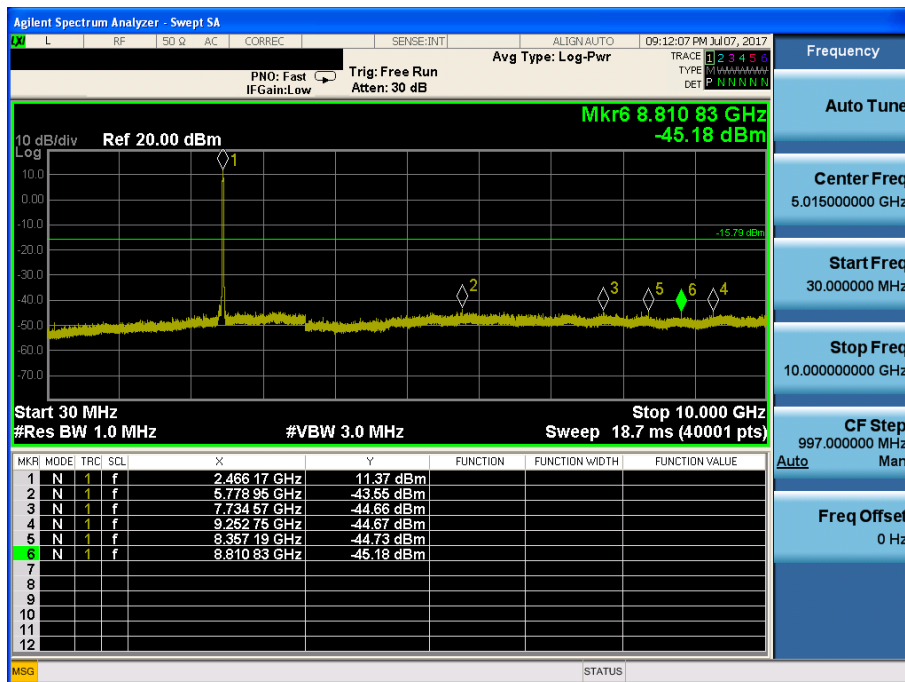
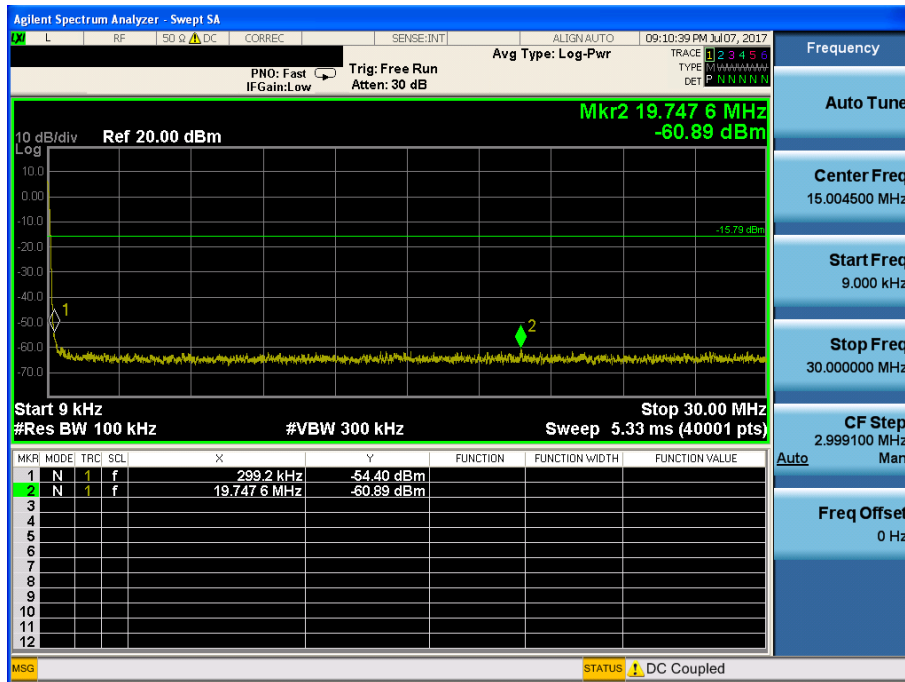
TM 10 & ANT 1 & Highest Reference



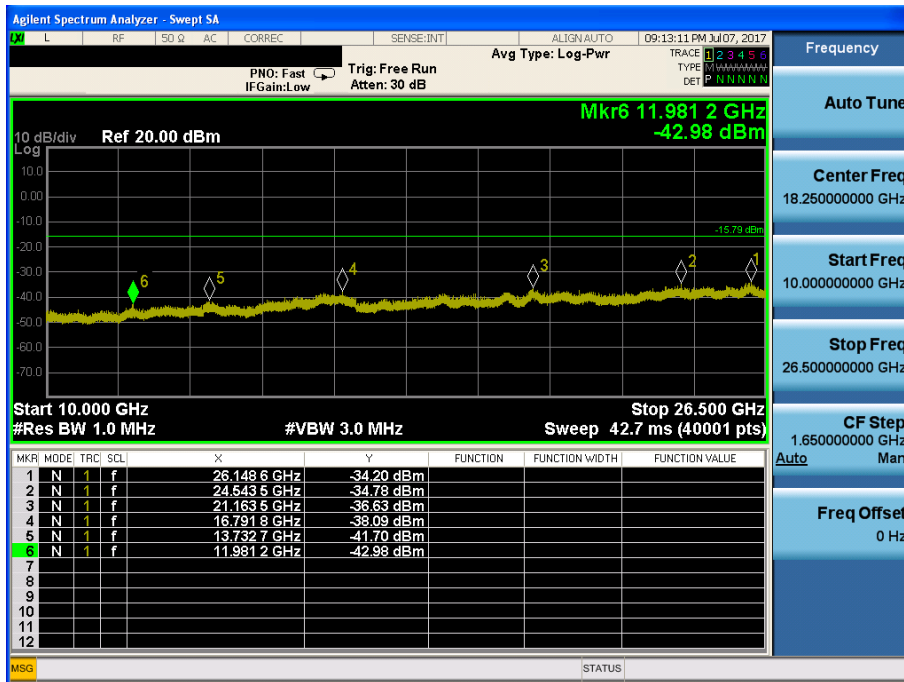
High Band-edge



Conducted Spurious Emissions

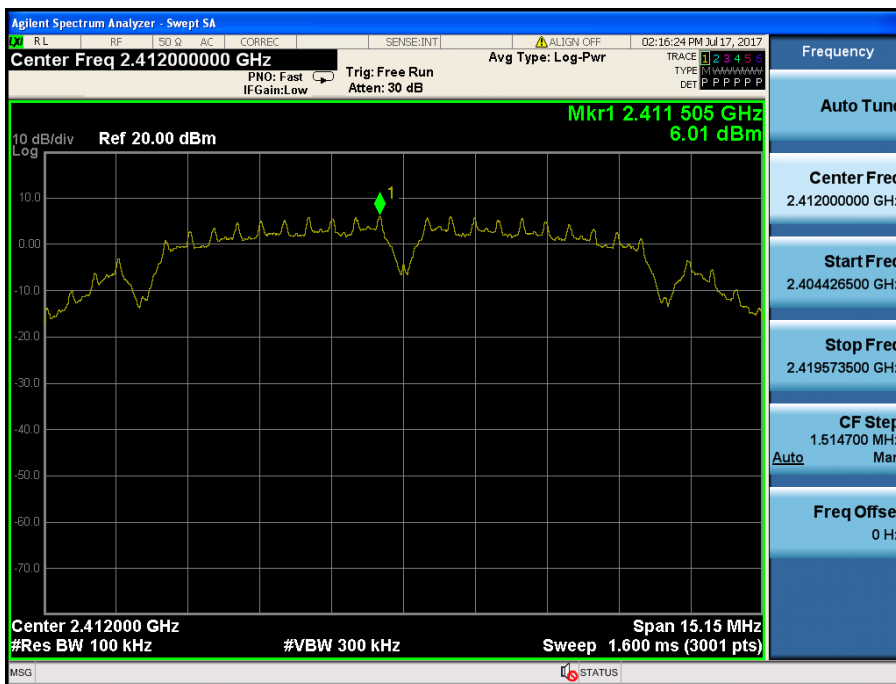


Conducted Spurious Emissions

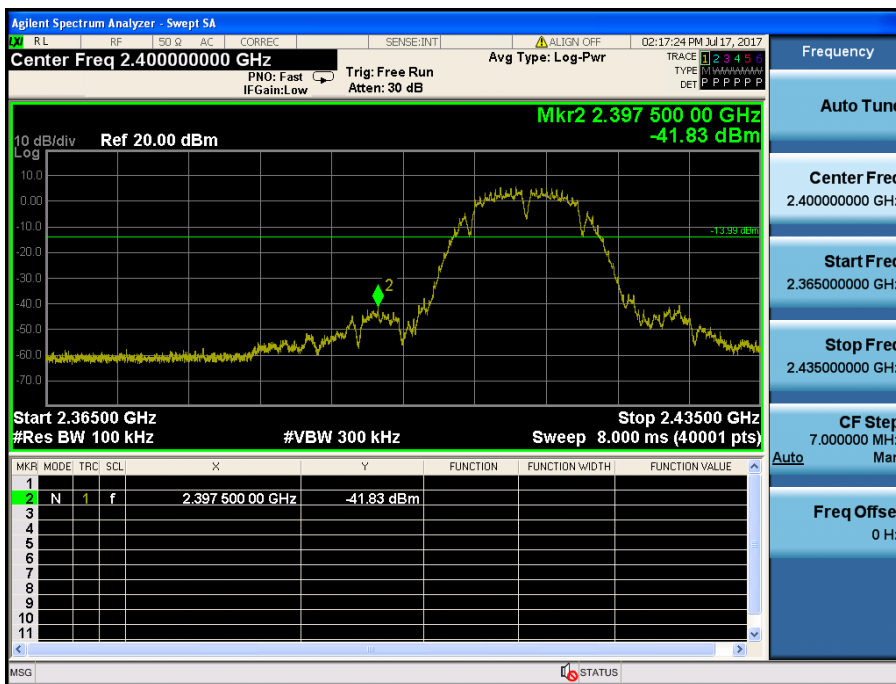


TM 5 & ANT 2 & Lowest

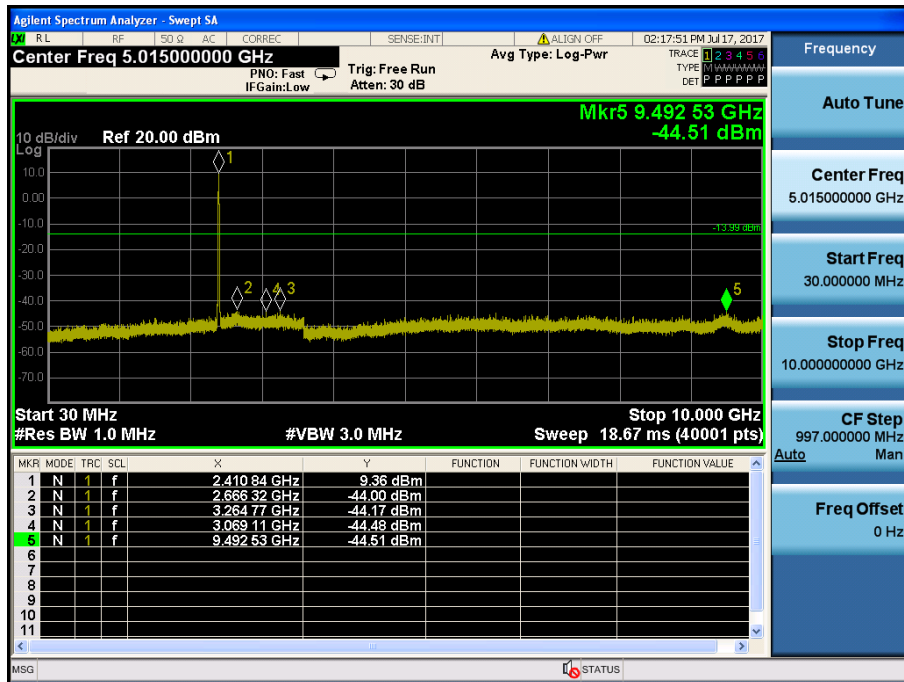
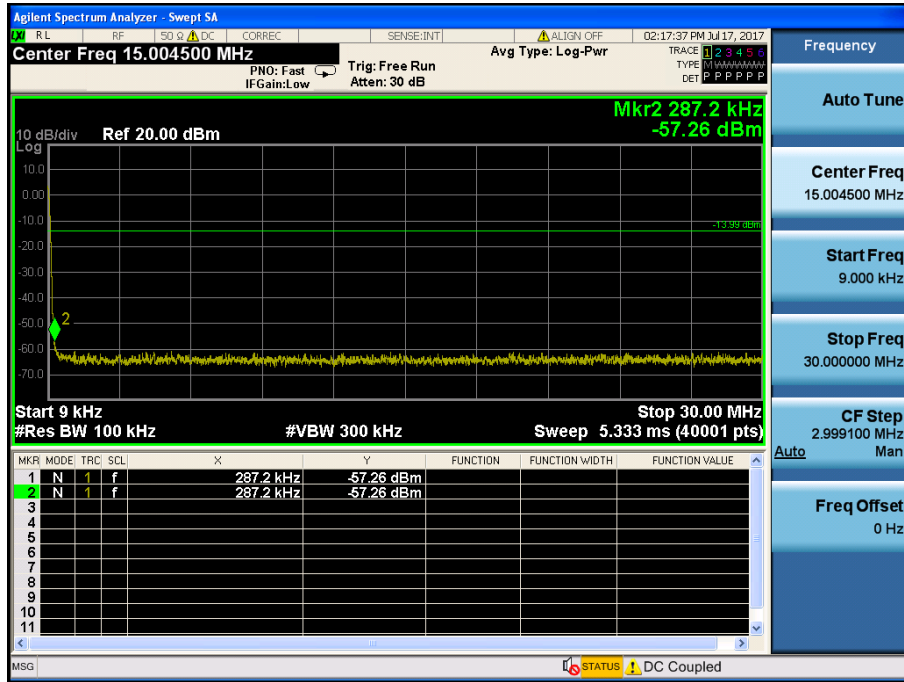
Reference



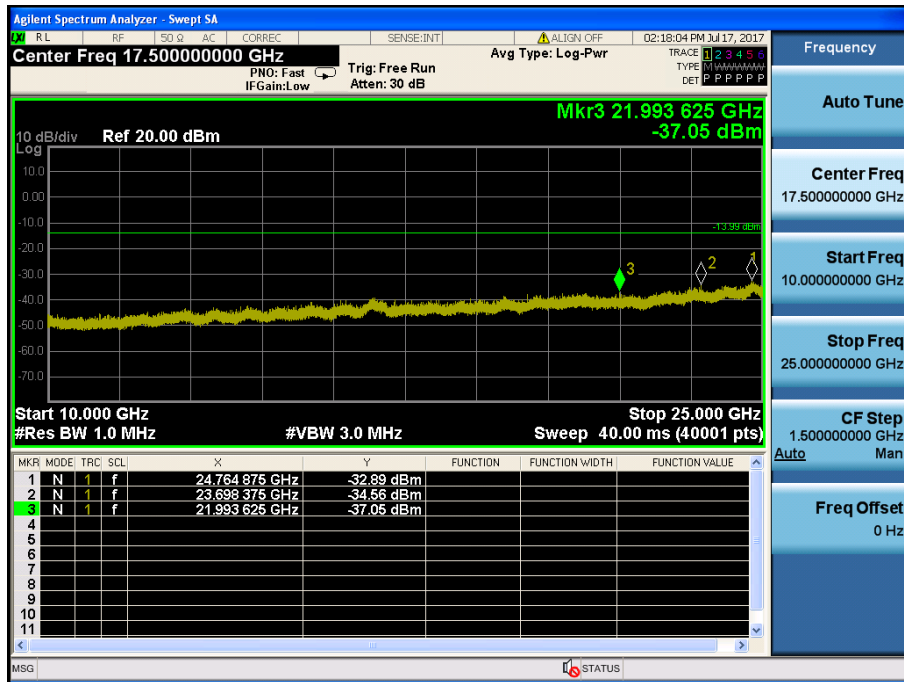
Low Band-edge



Conducted Spurious Emissions

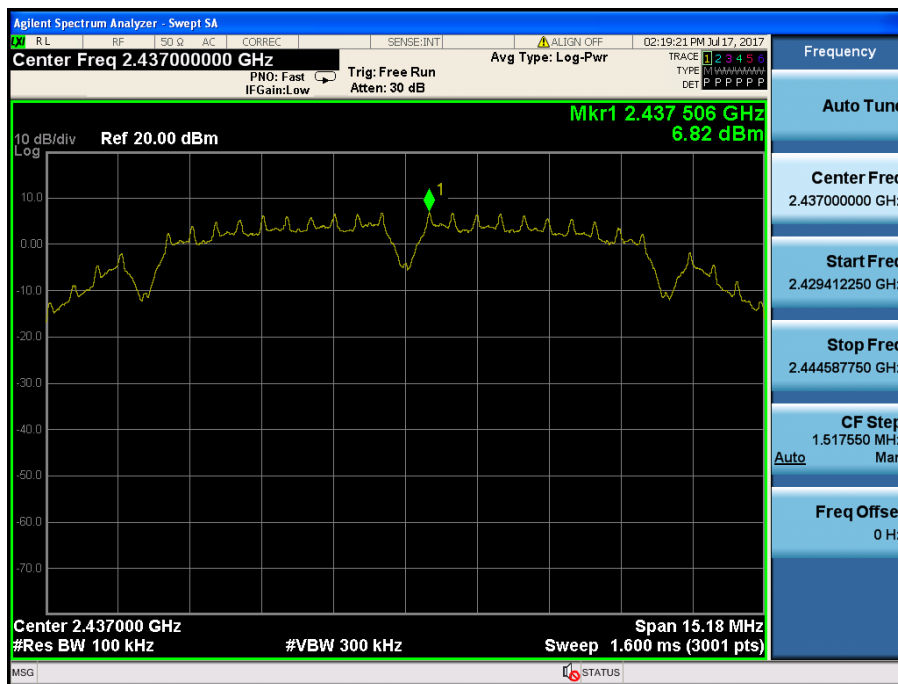


Conducted Spurious Emissions

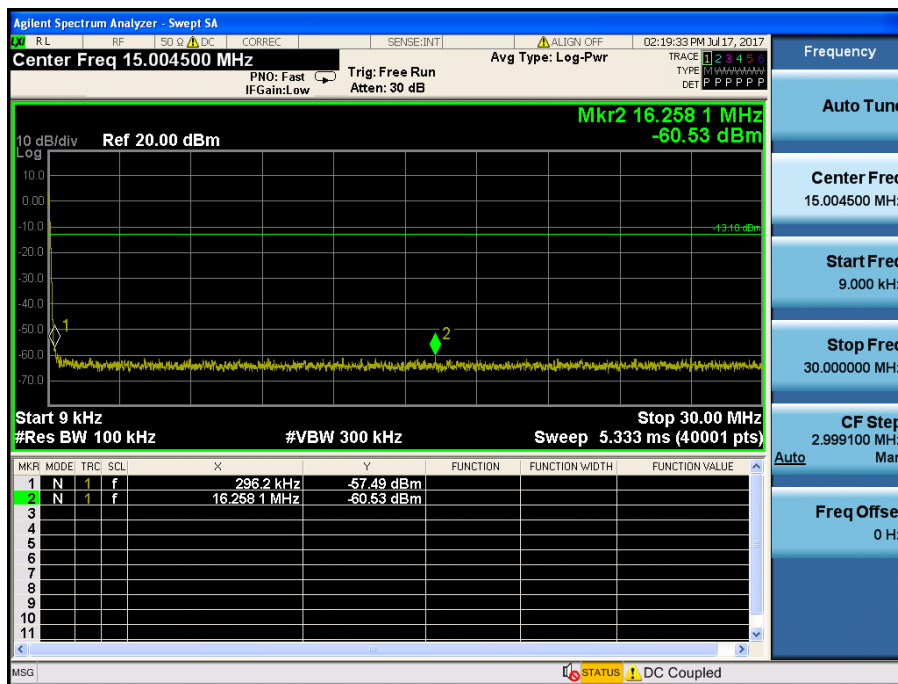


TM 5 & ANT 2 & Middle

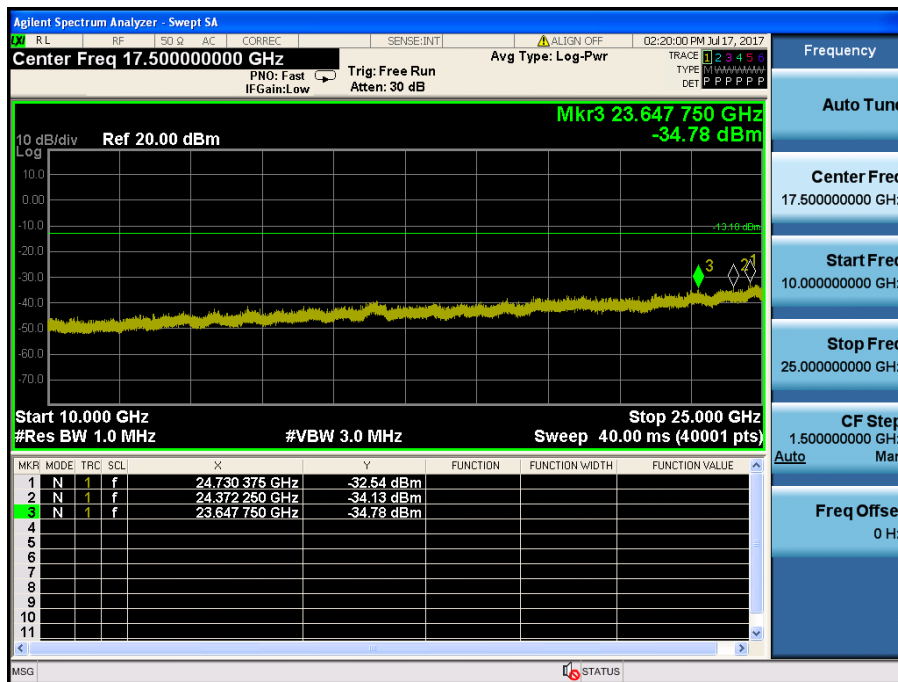
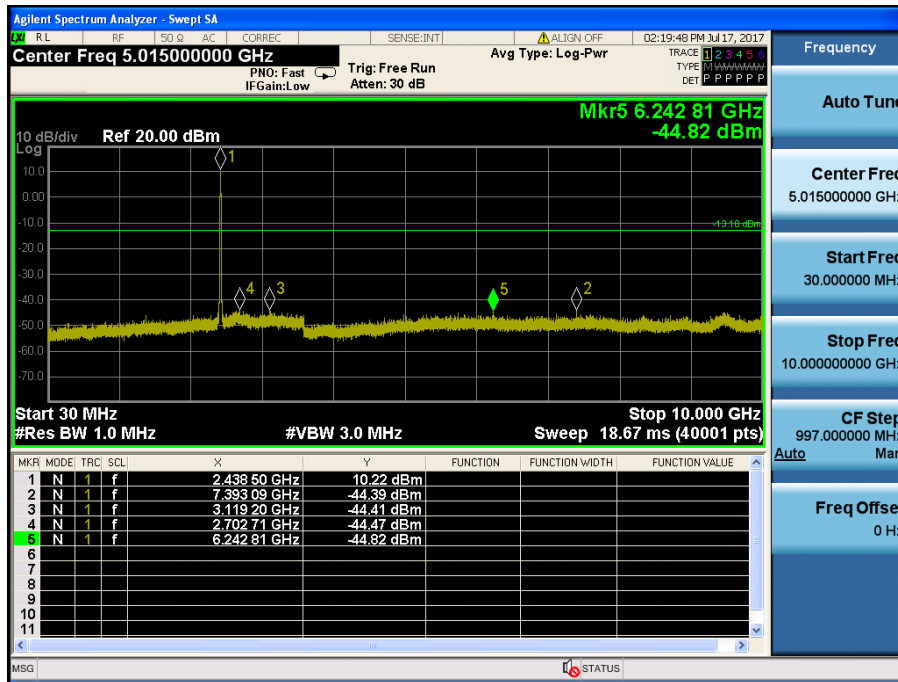
Reference



Conducted Spurious Emissions

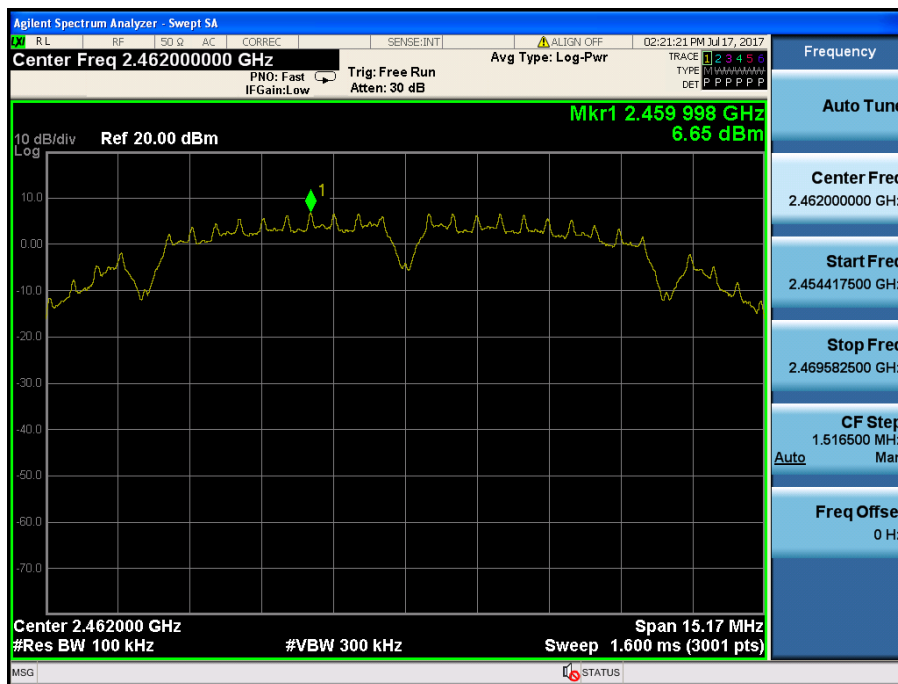


Conducted Spurious Emissions

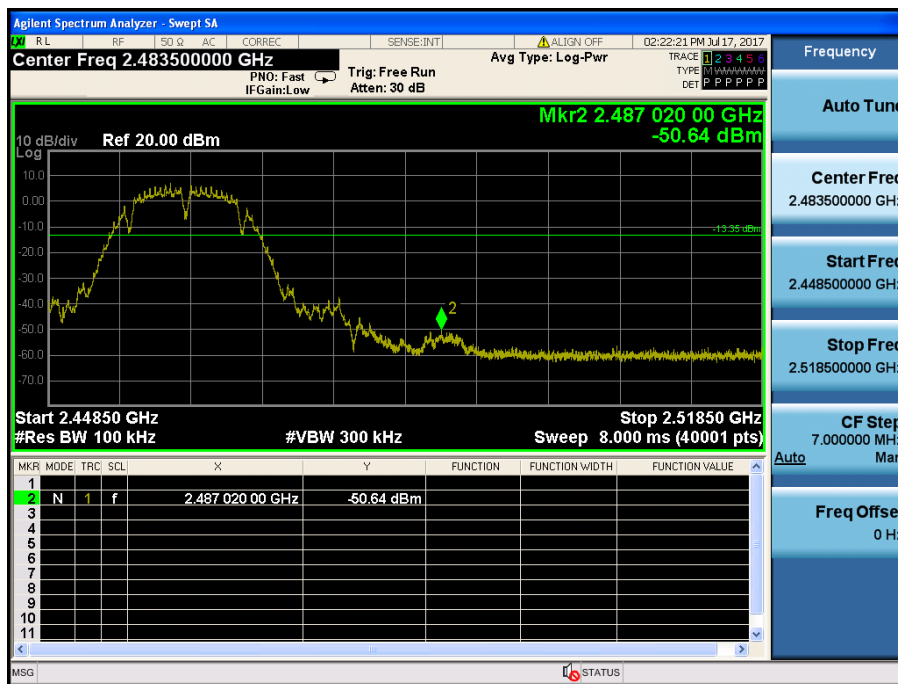


TM 5 & ANT 2 & Highest

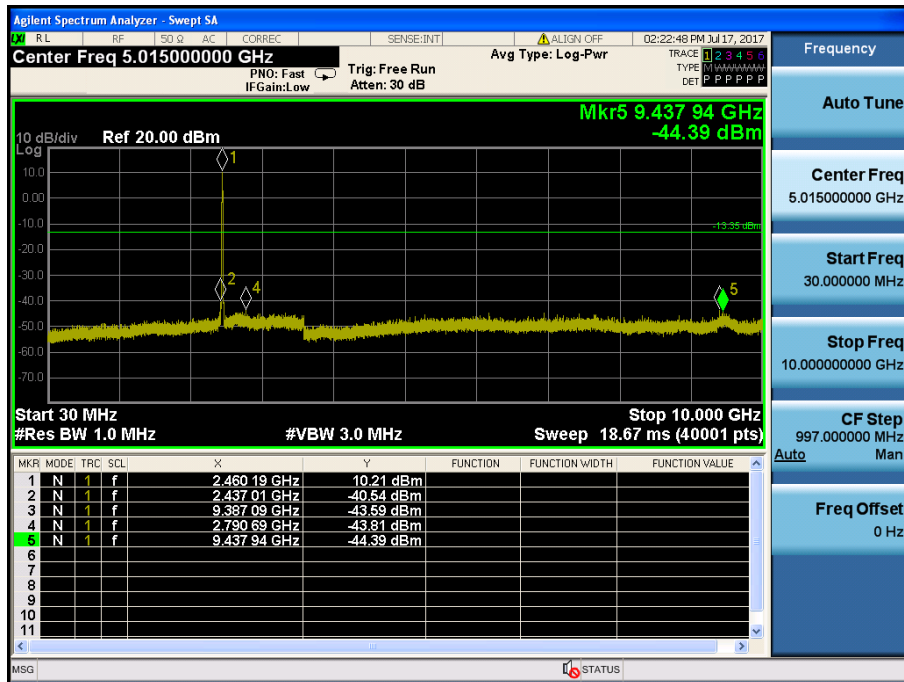
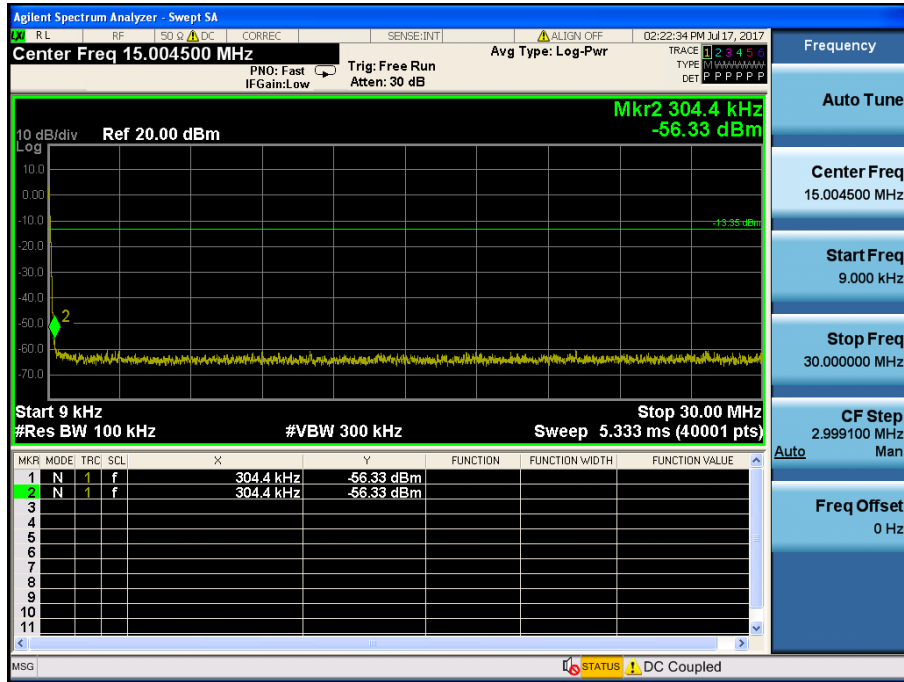
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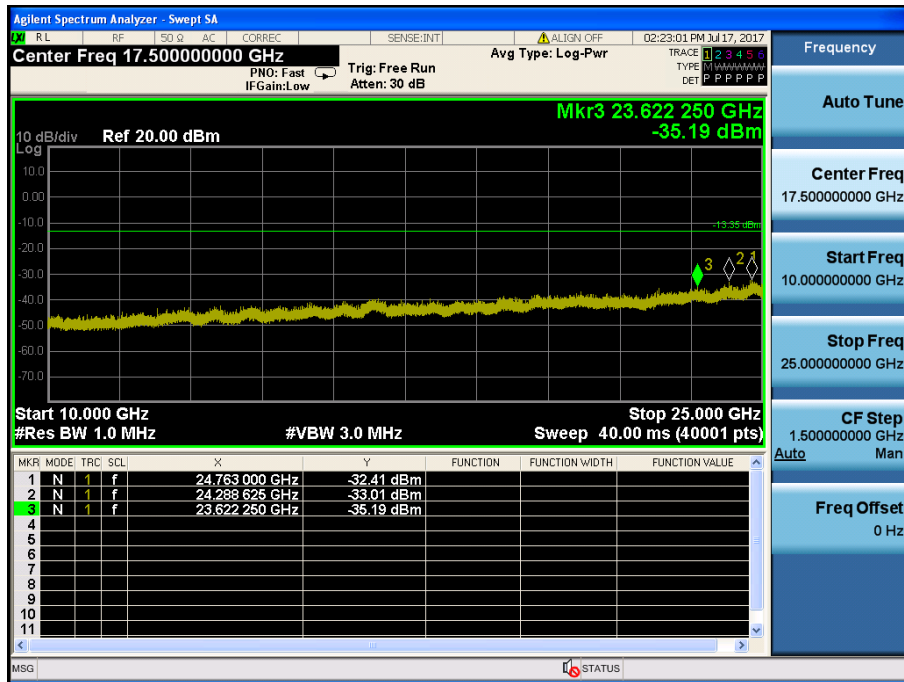
High Band-edge



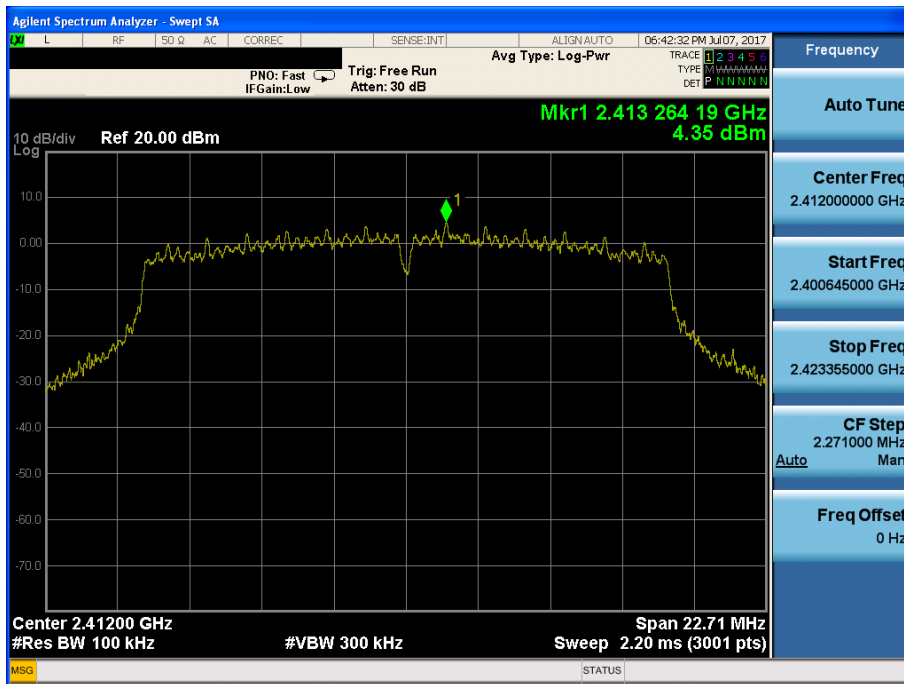
Conducted Spurious Emissions



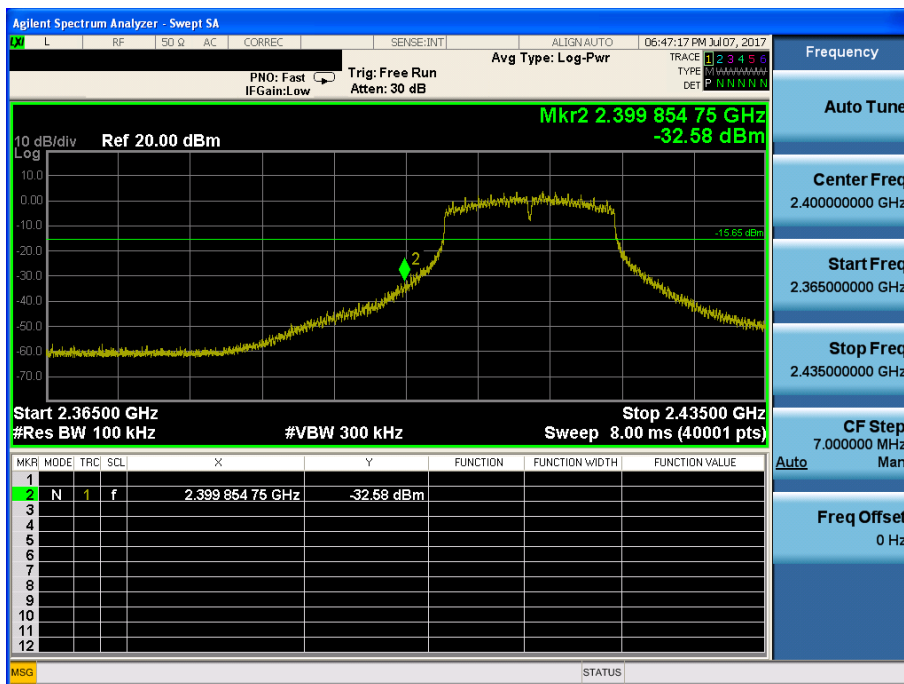
Conducted Spurious Emissions



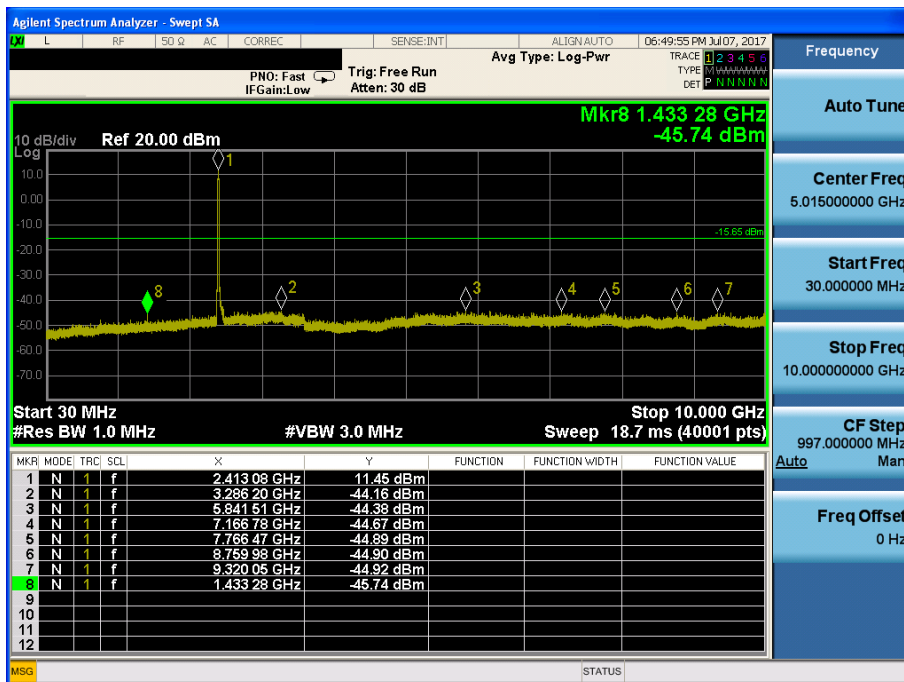
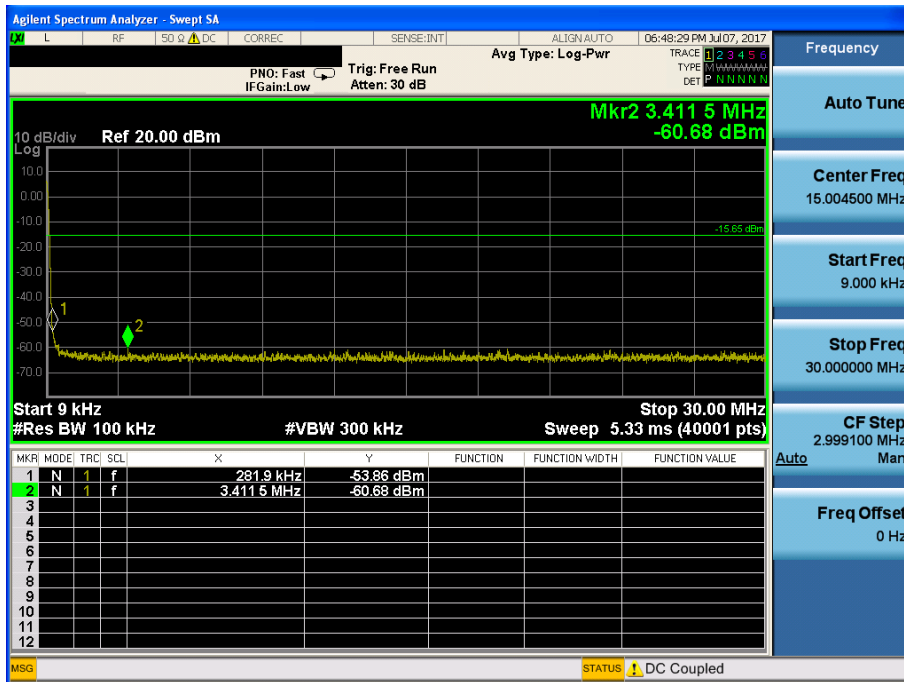
TM 6 & ANT 2 & Lowest
Reference



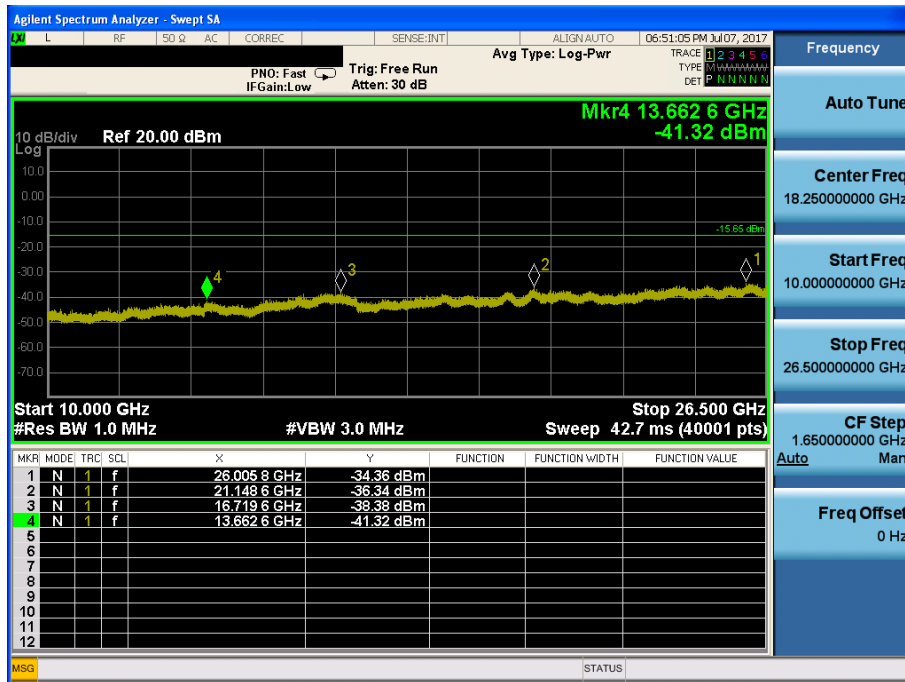
Low Band-edge



Conducted Spurious Emissions

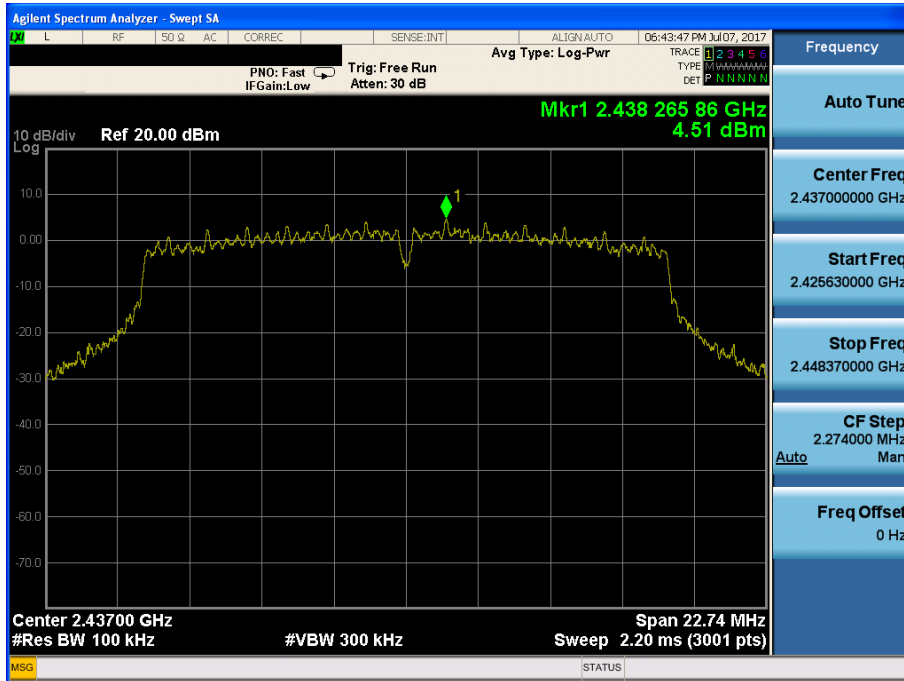


Conducted Spurious Emissions

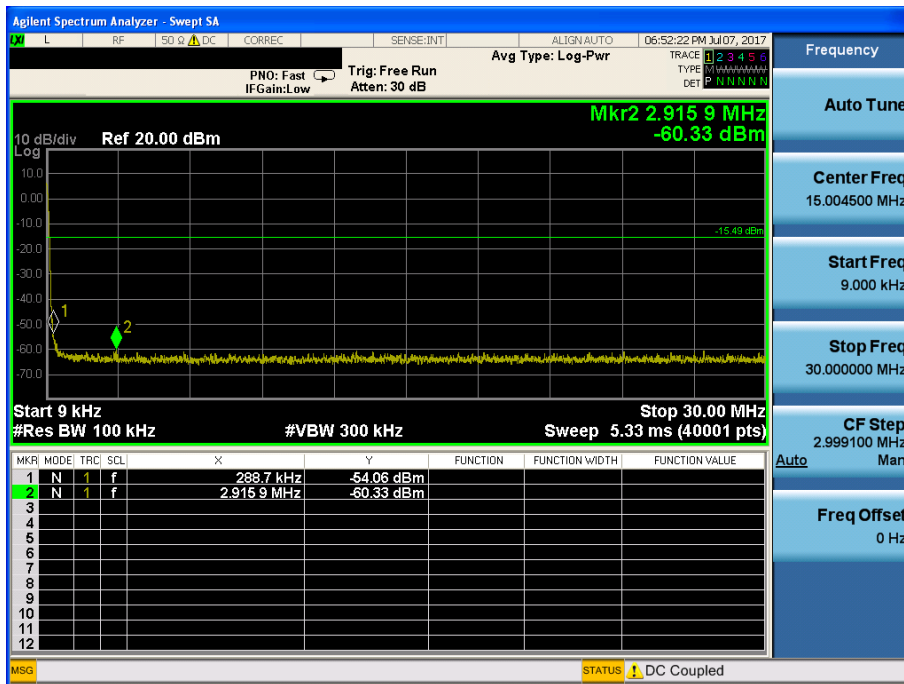


TM 6 & ANT 2 & Middle

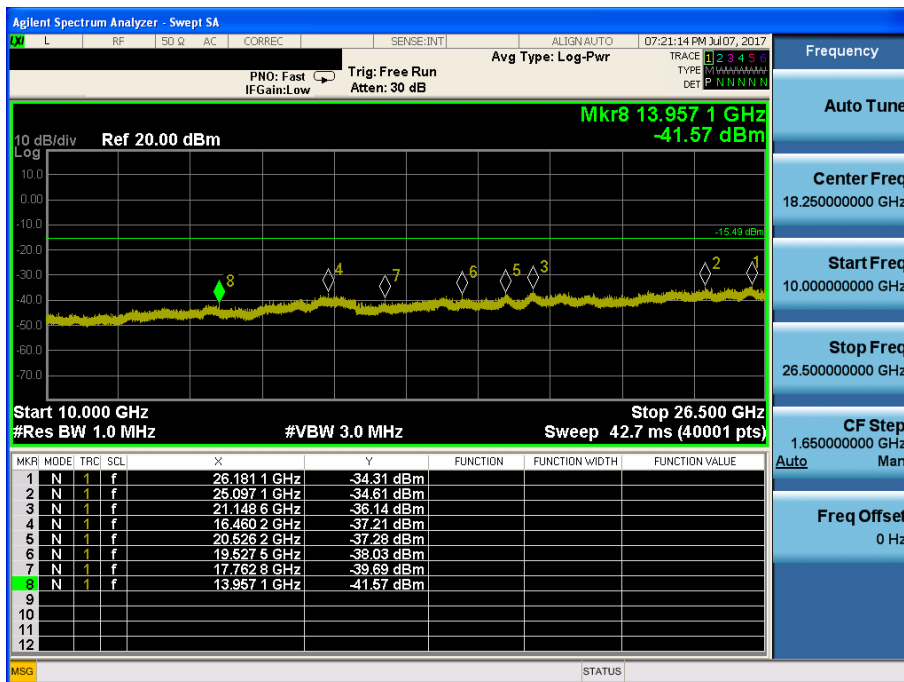
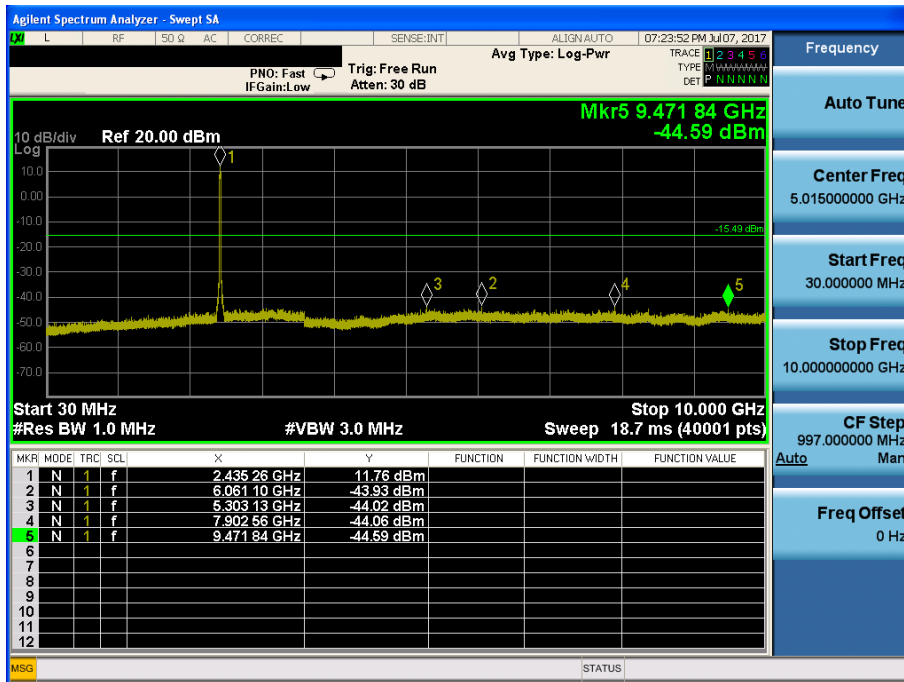
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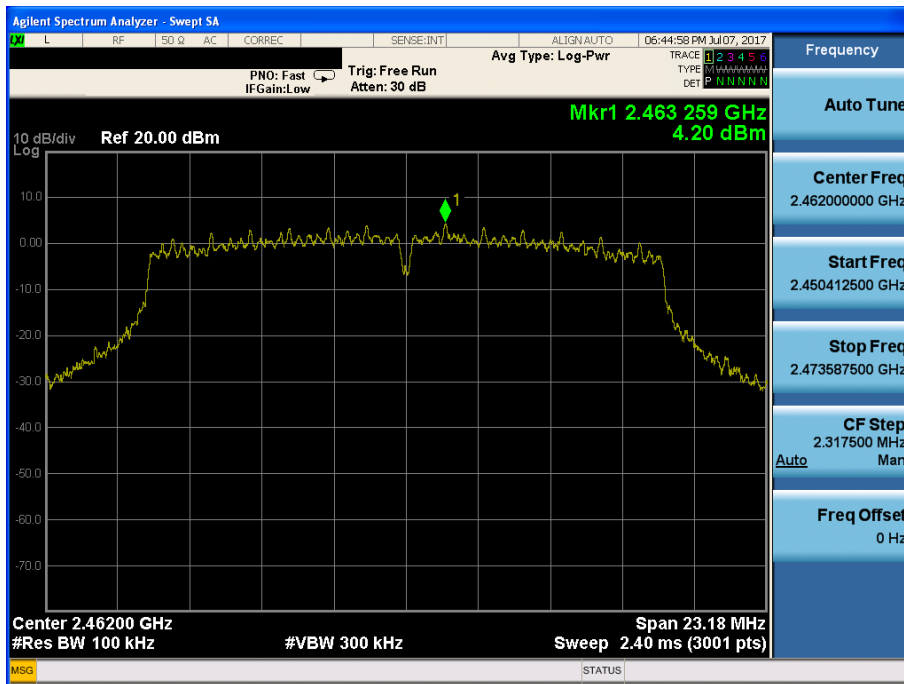
Conducted Spurious Emissions



Conducted Spurious Emissions



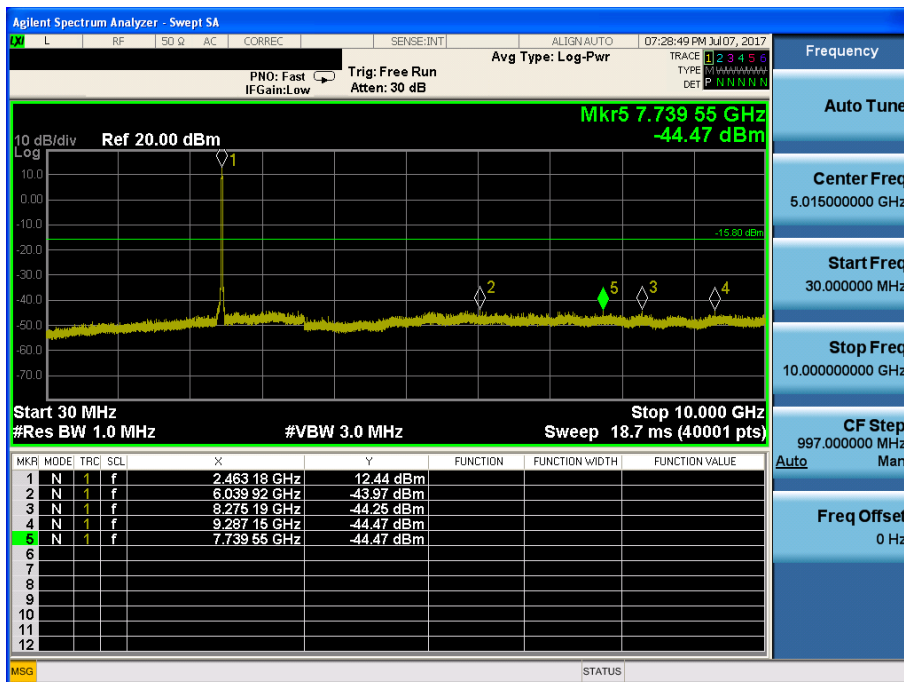
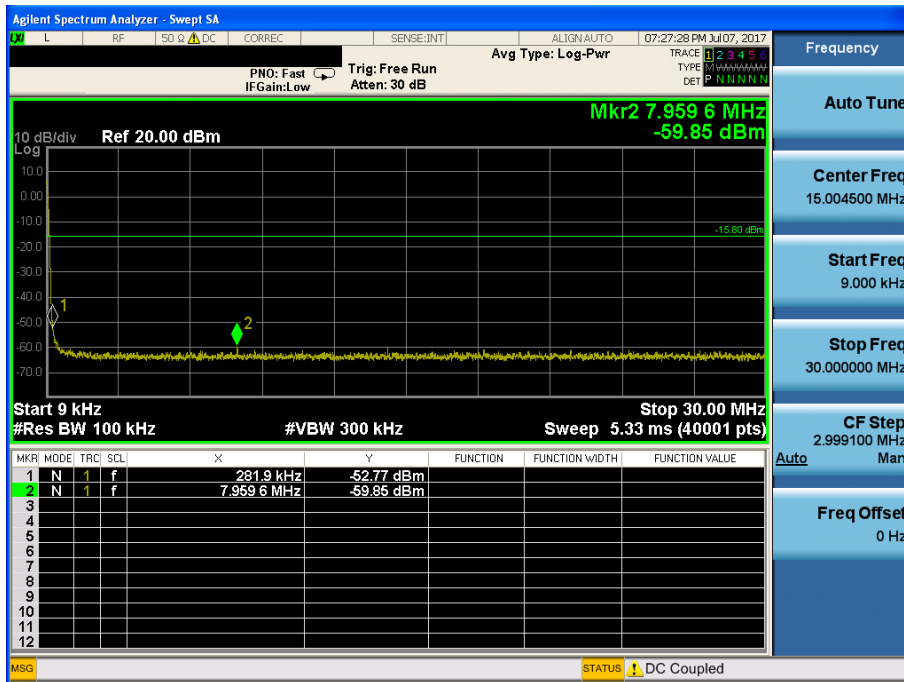
TM 6 & ANT 2 & Highest Reference



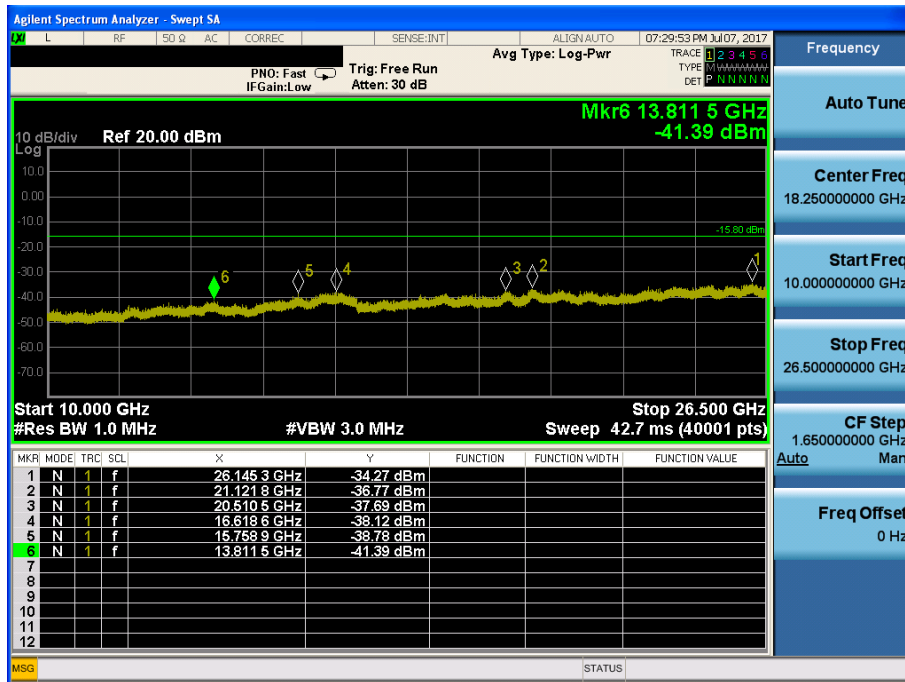
High Band-edge



Conducted Spurious Emissions

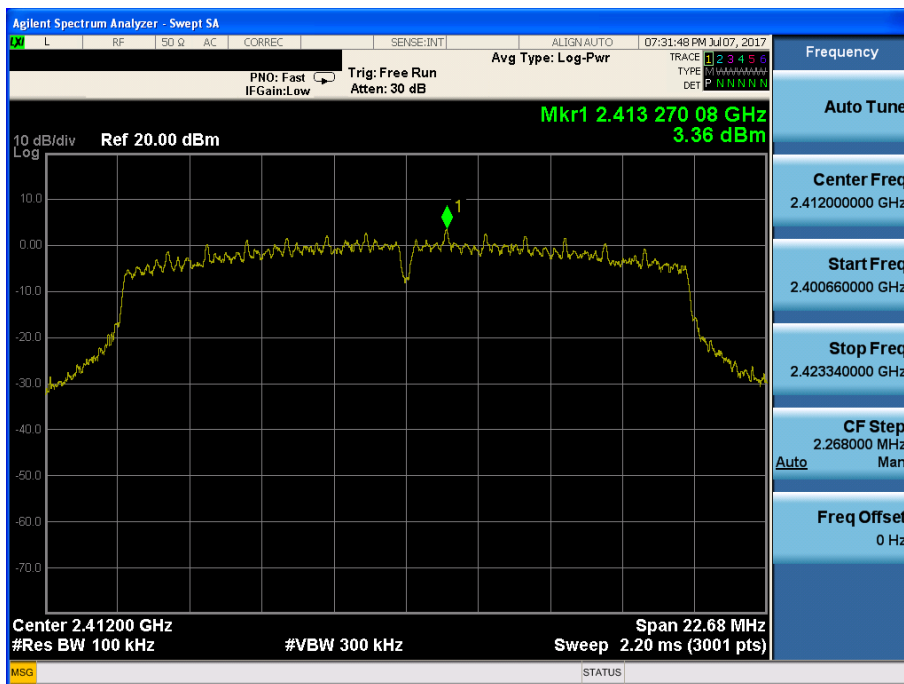


Conducted Spurious Emissions

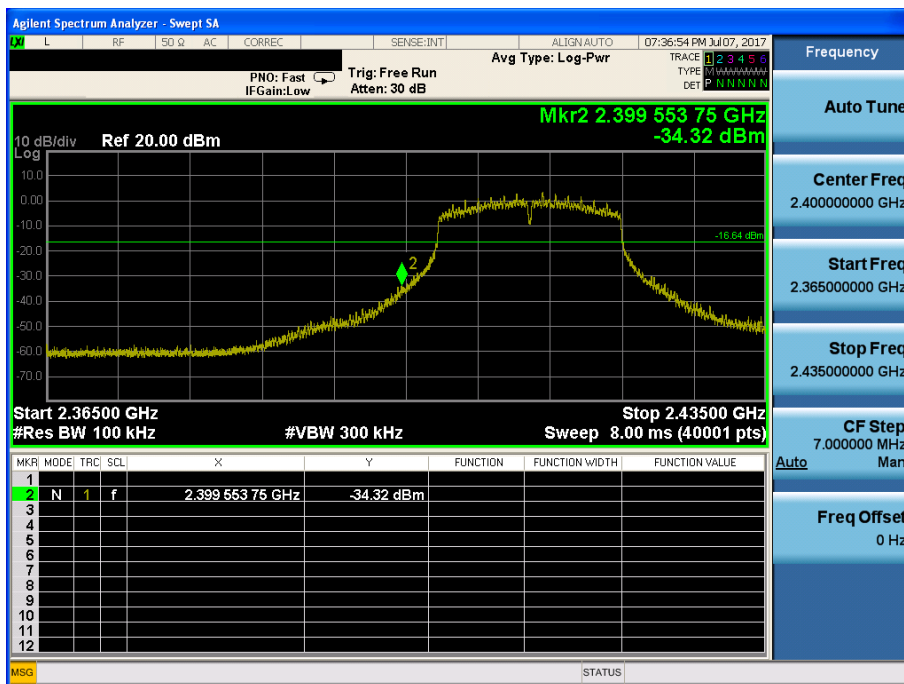


TM 7 & ANT 2 & Lowest

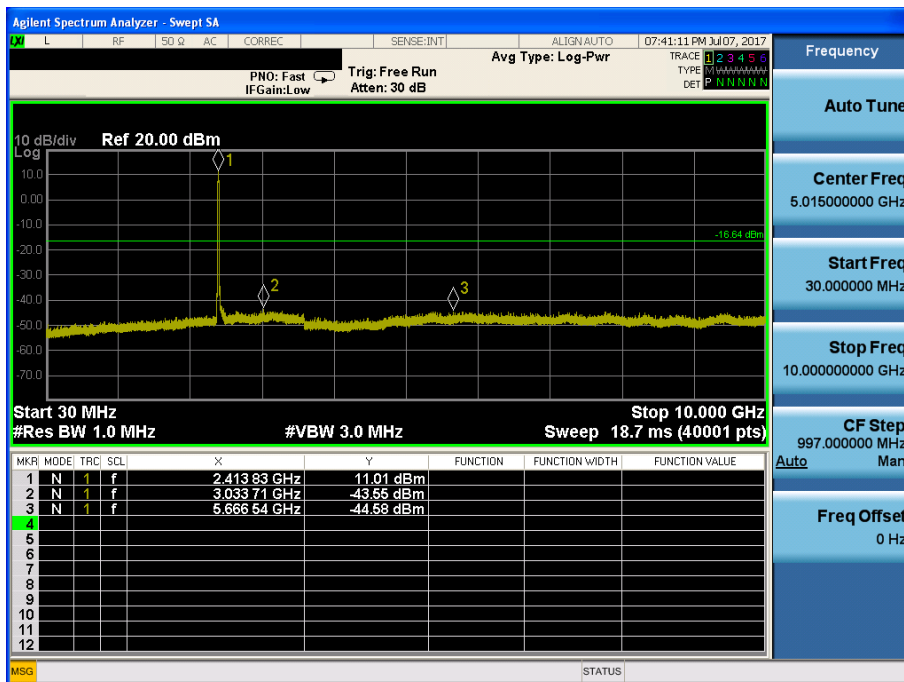
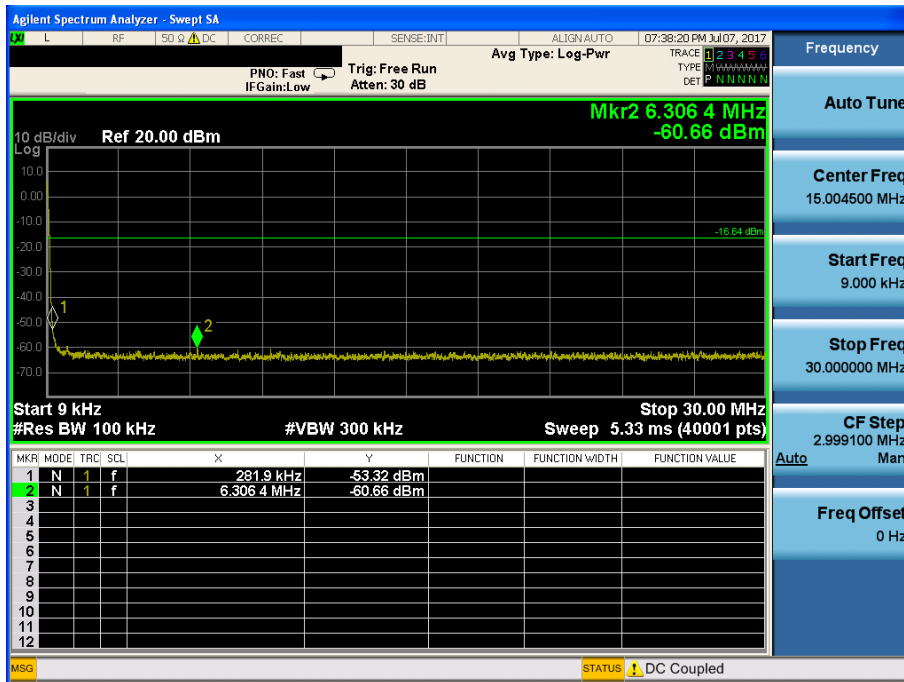
Reference



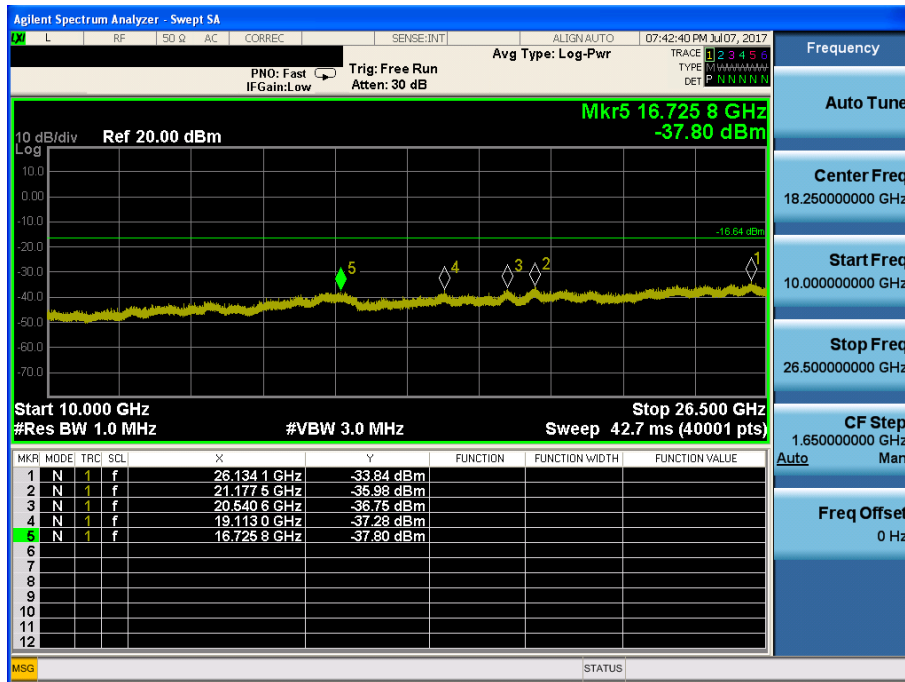
Low Band-edge



Conducted Spurious Emissions

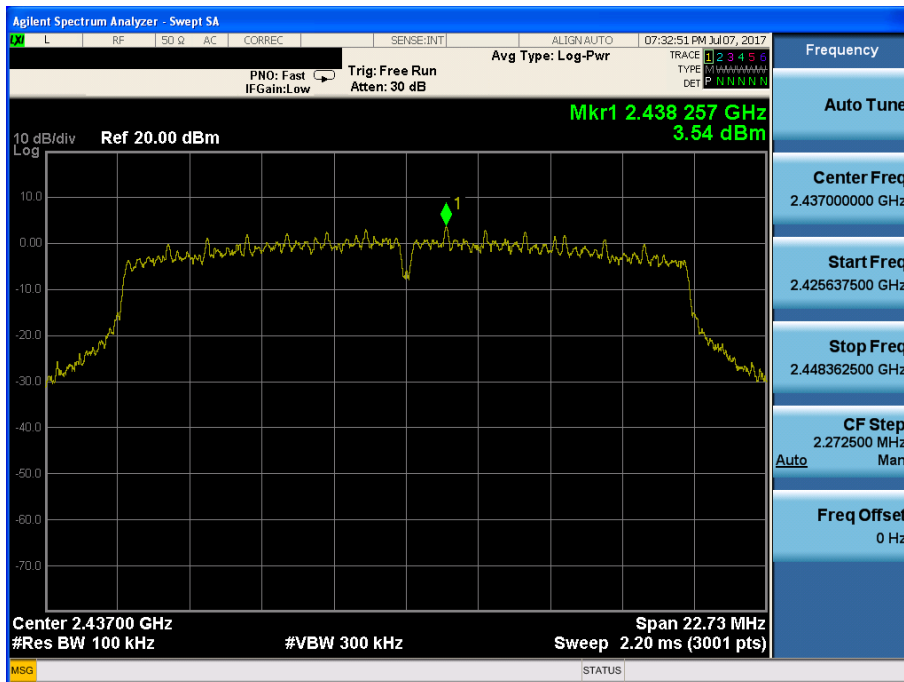


Conducted Spurious Emissions

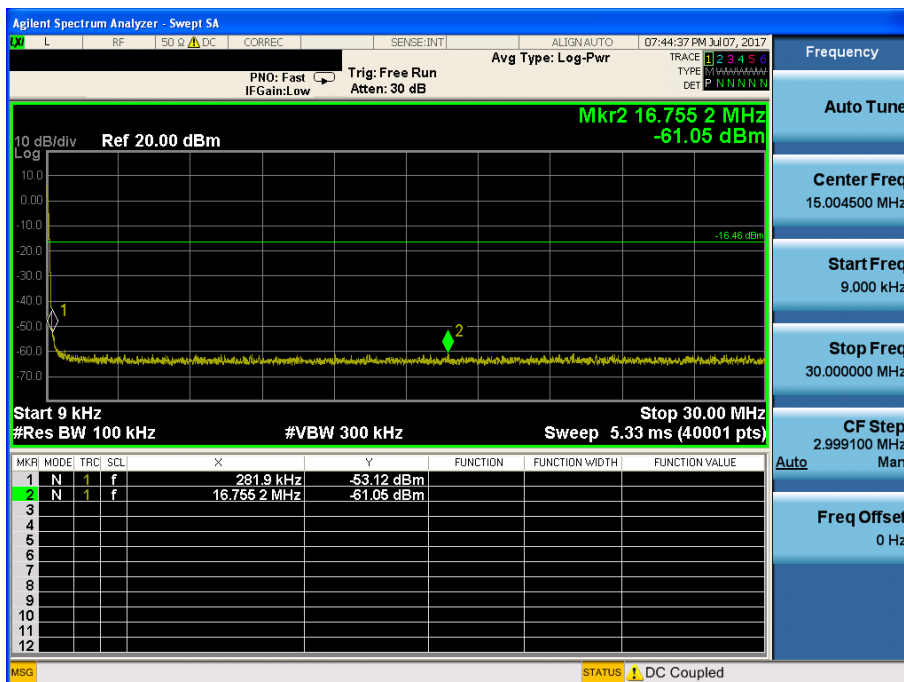


TM 7 & ANT 2 & Middle

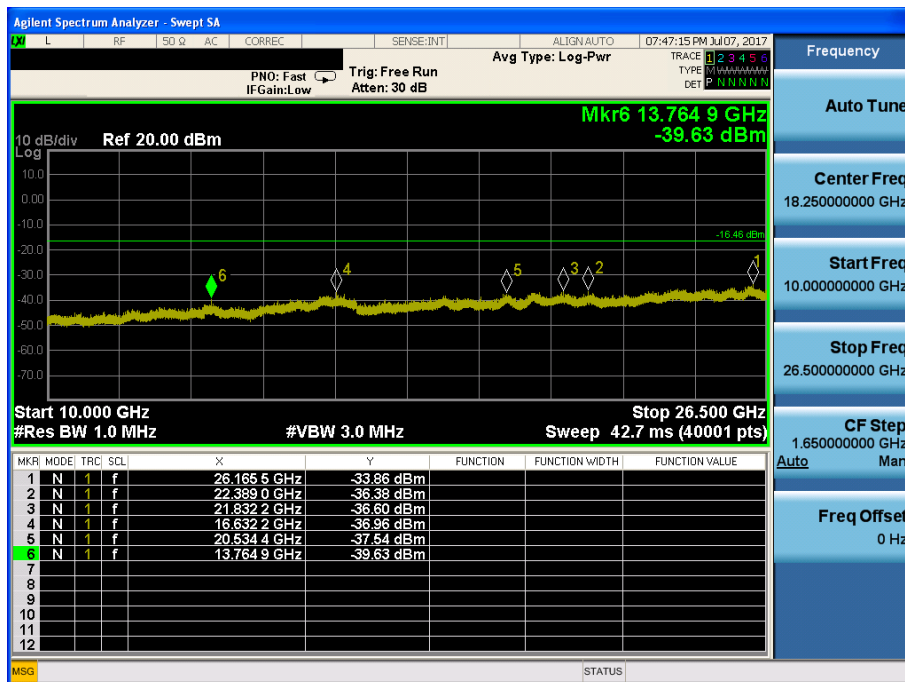
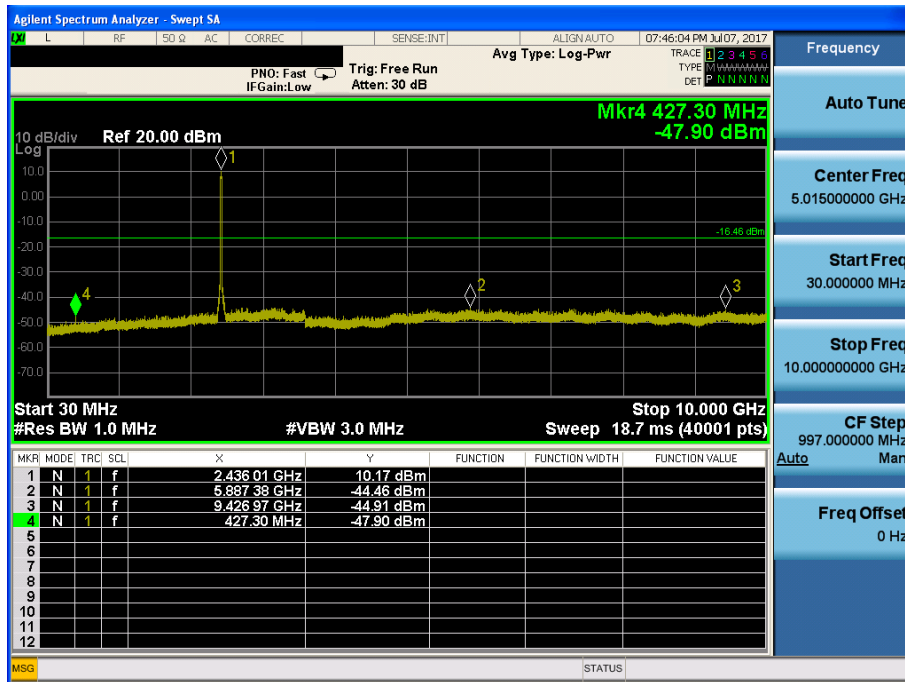
Reference



Conducted Spurious Emissions

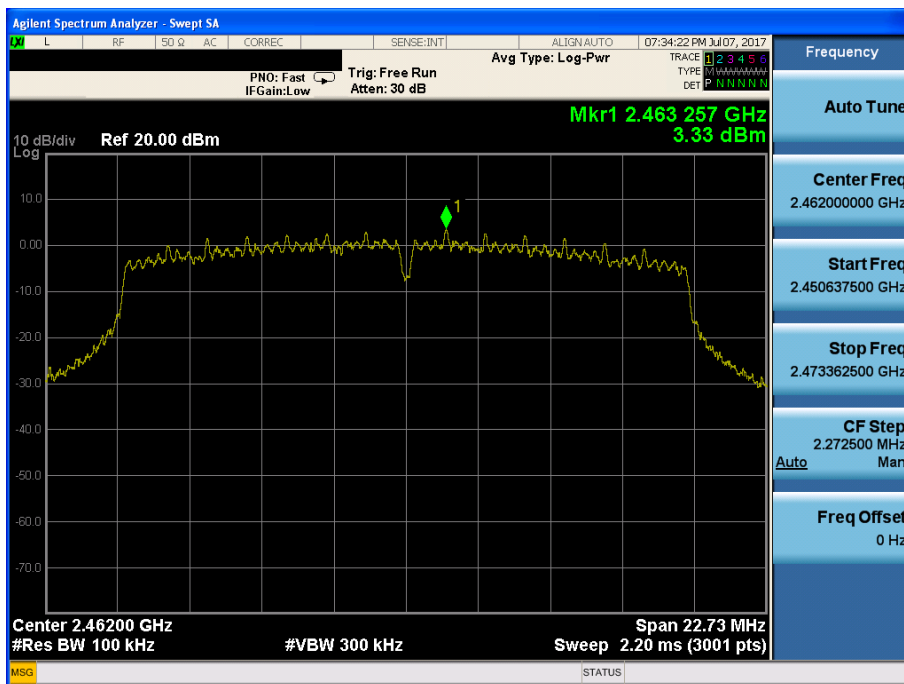


Conducted Spurious Emissions

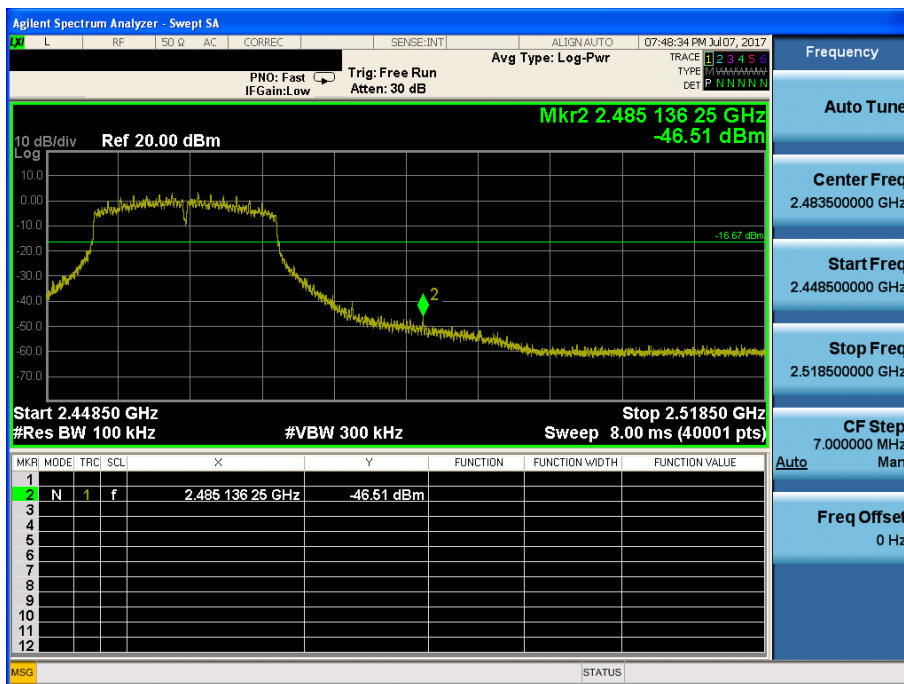


TM 7 & ANT 2 & Highest

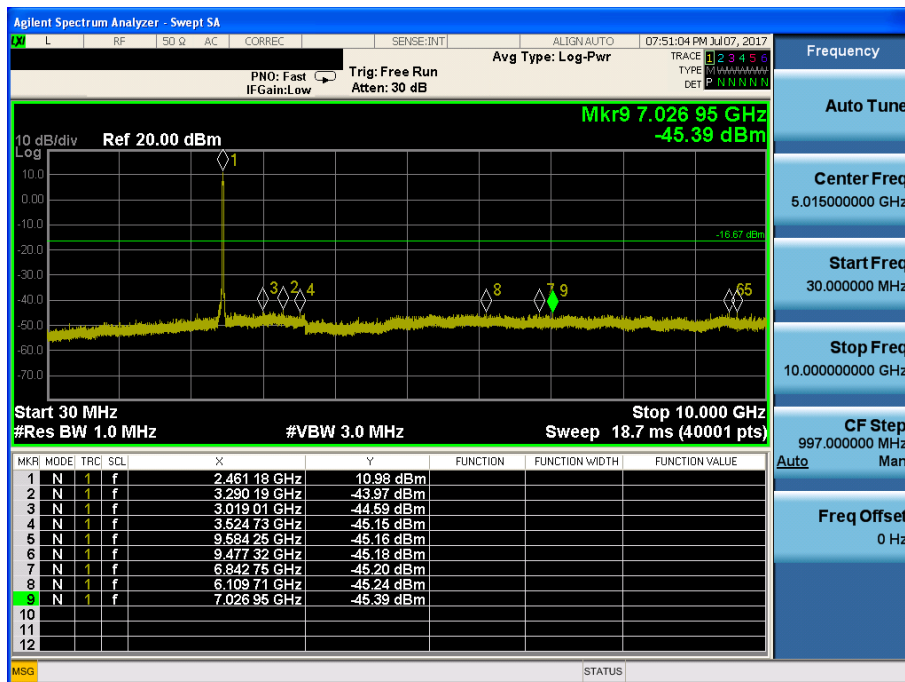
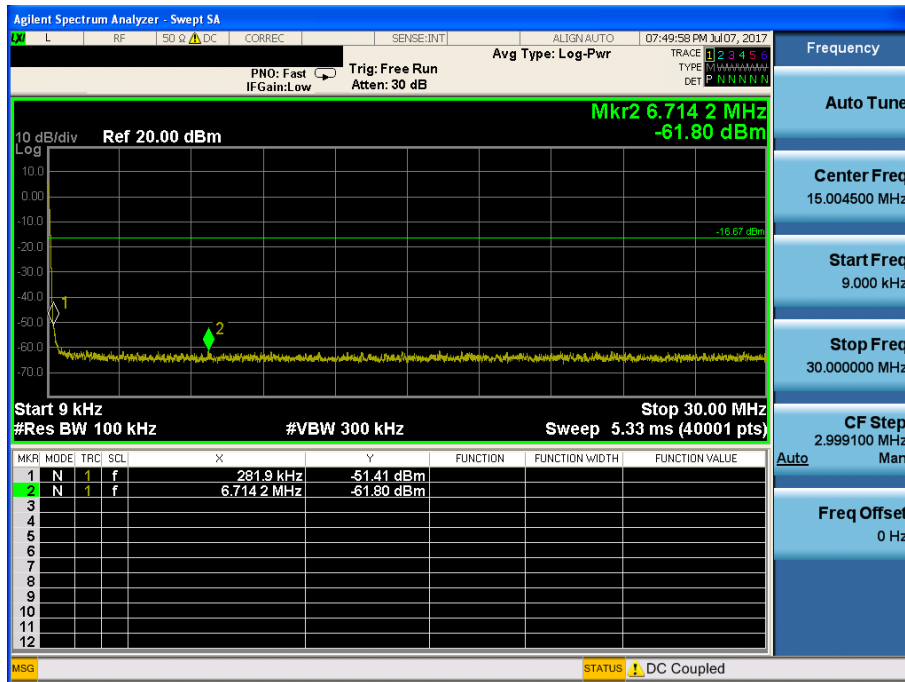
Reference



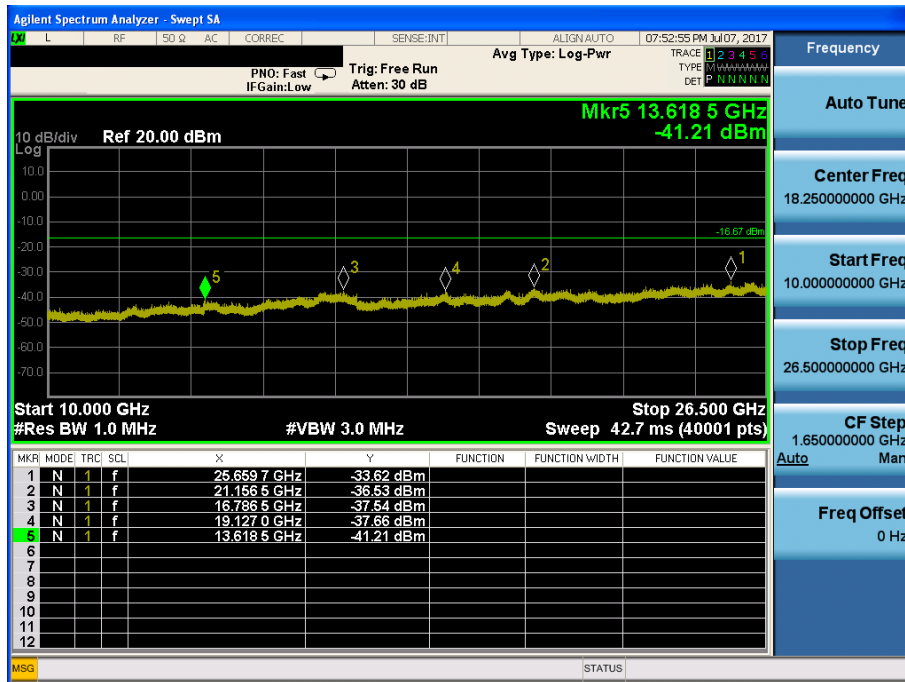
High Band-edge



Conducted Spurious Emissions

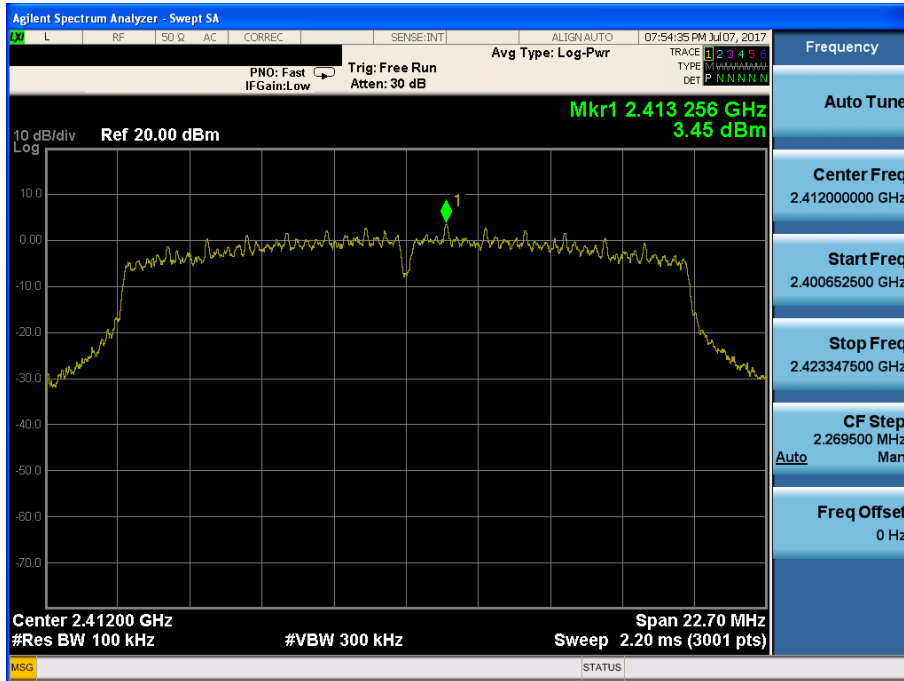


Conducted Spurious Emissions

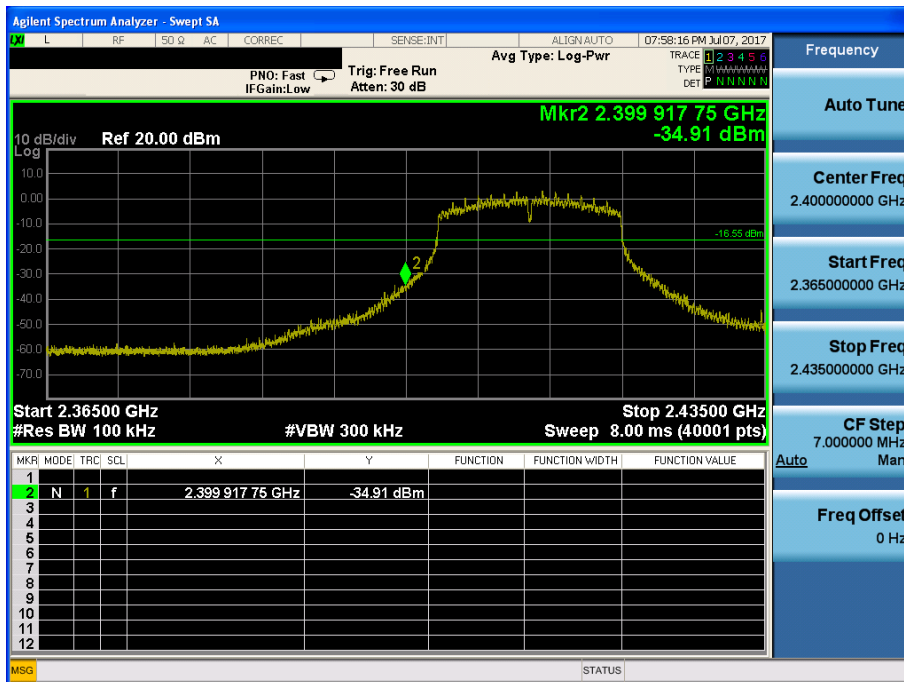


TM 8 & ANT 2 & Lowest

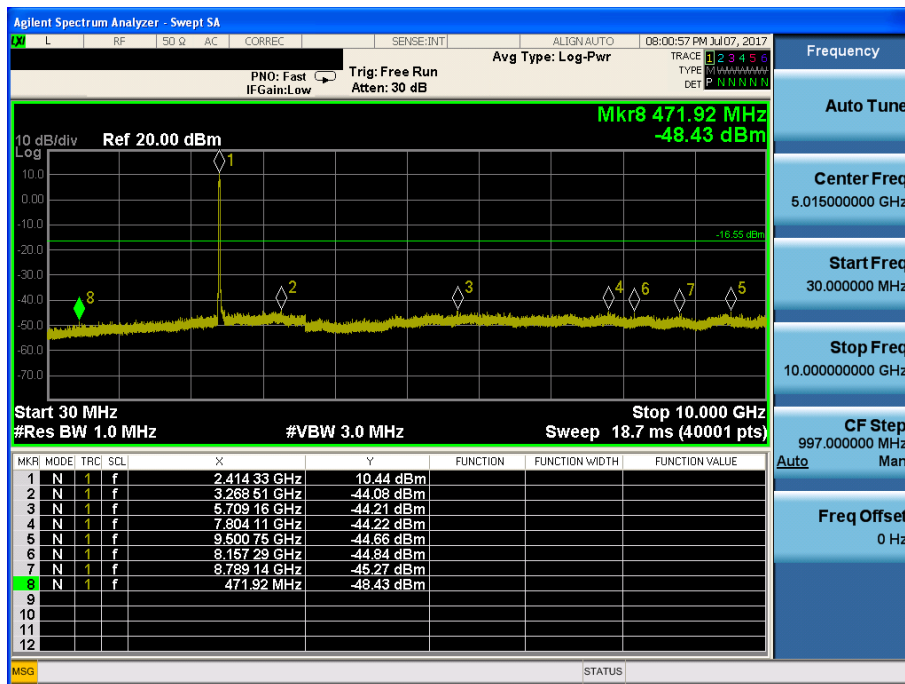
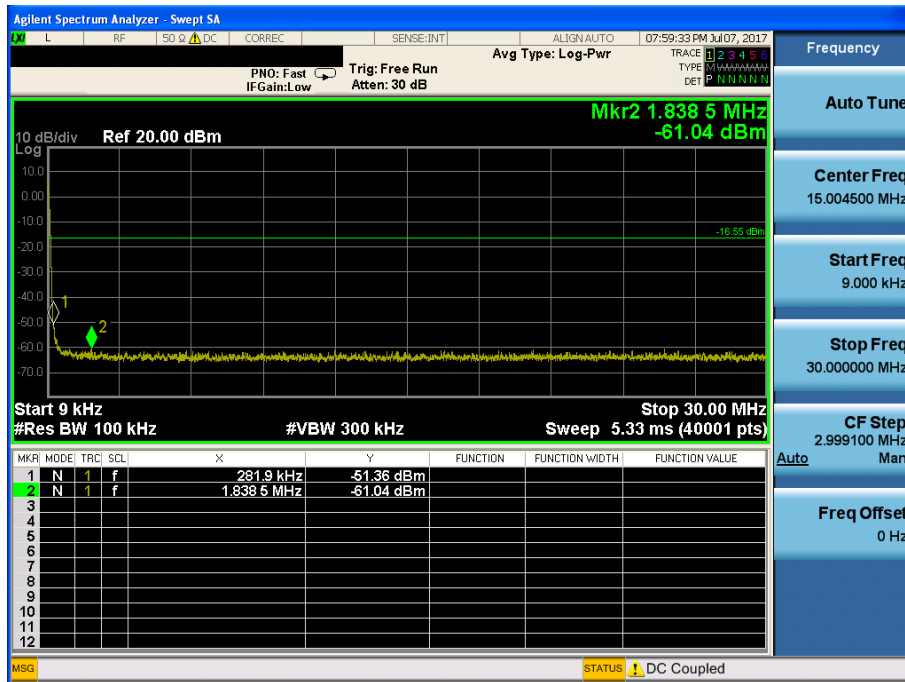
Reference



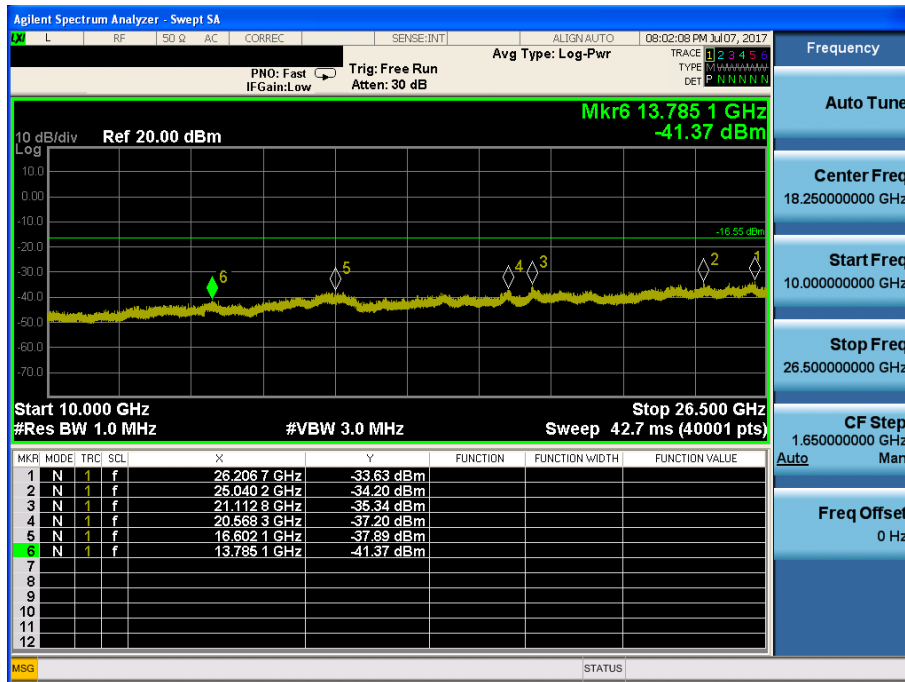
Low Band-edge



Conducted Spurious Emissions

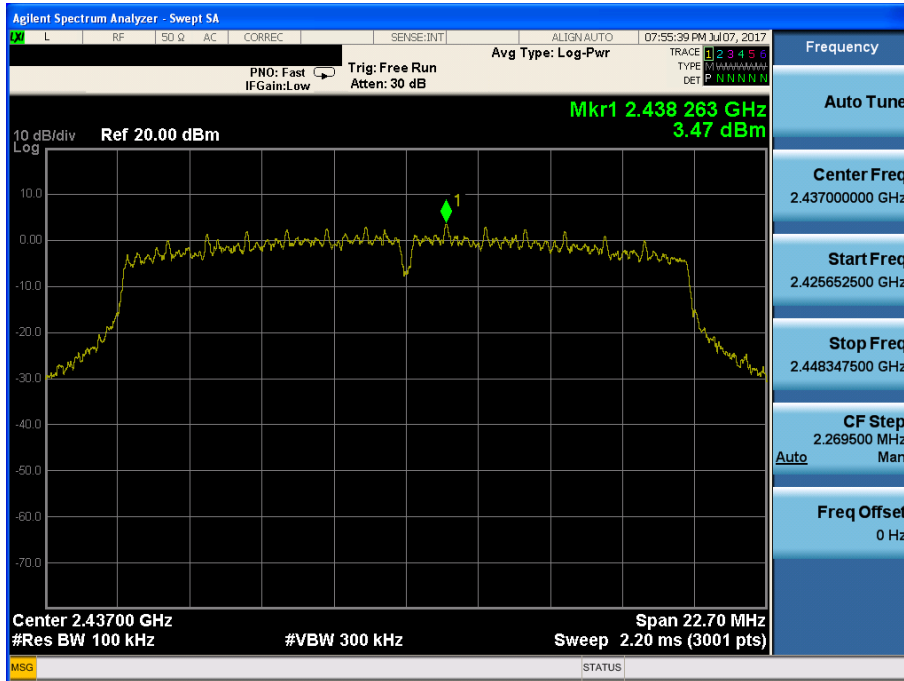


Conducted Spurious Emissions

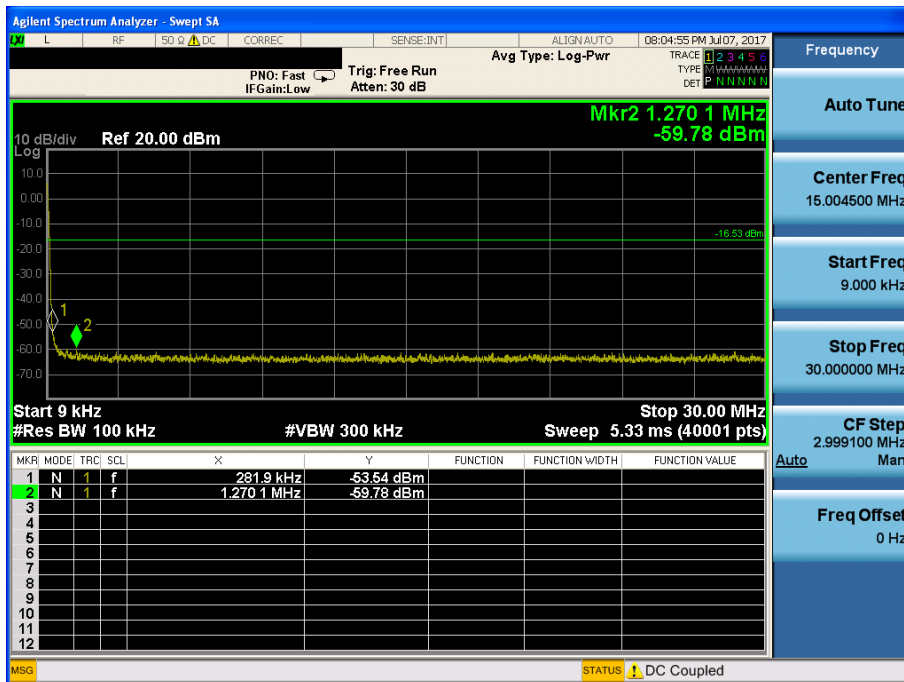


TM 8 & ANT 2 & Middle

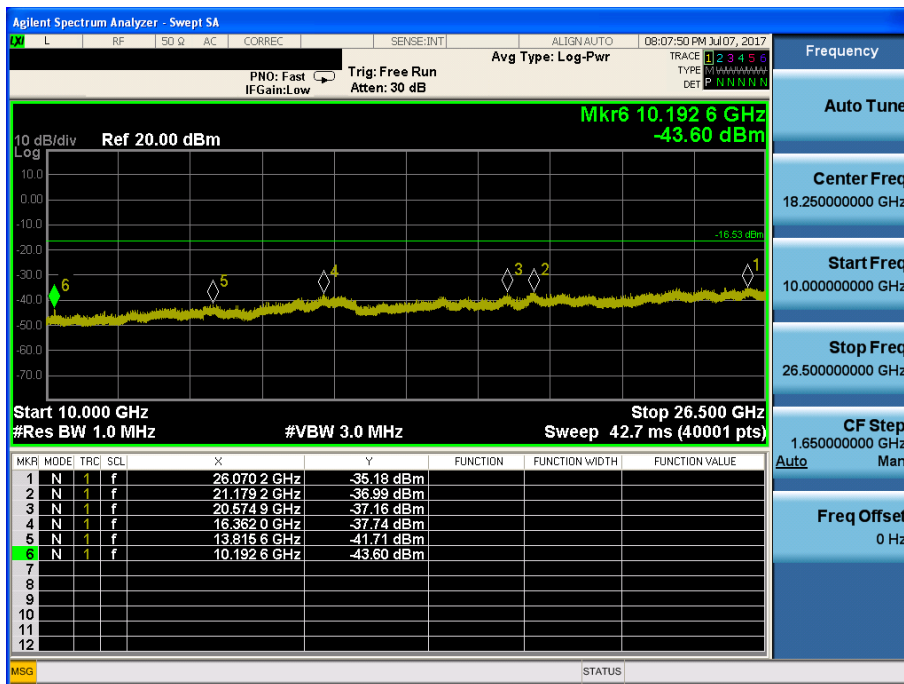
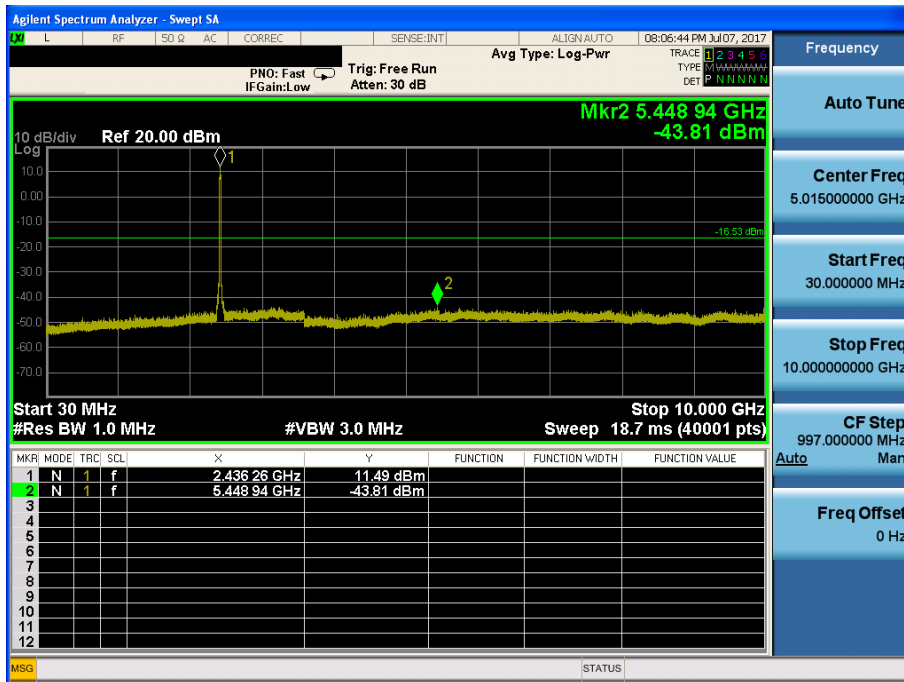
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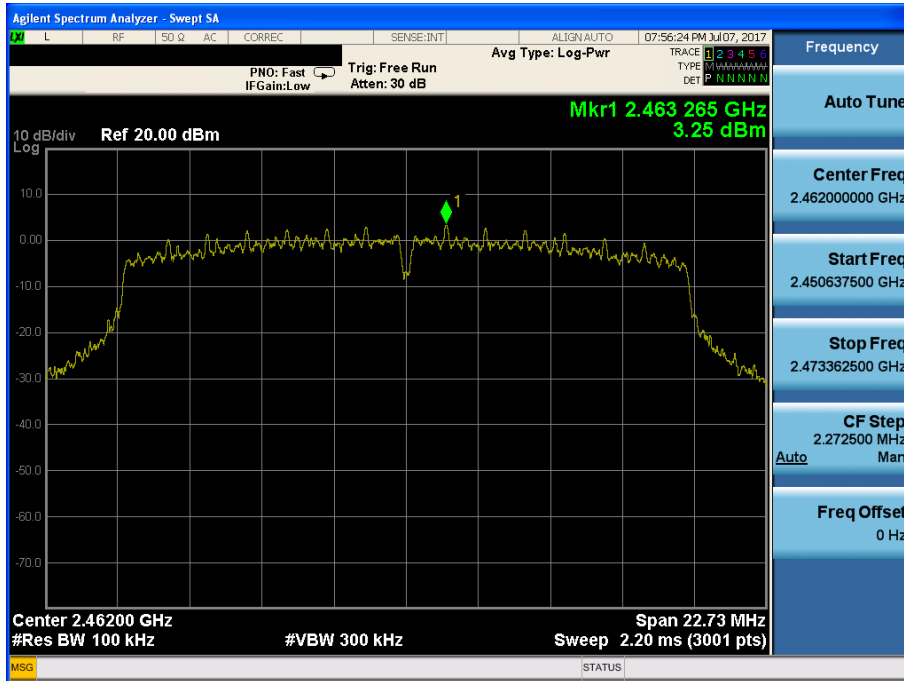
Conducted Spurious Emissions



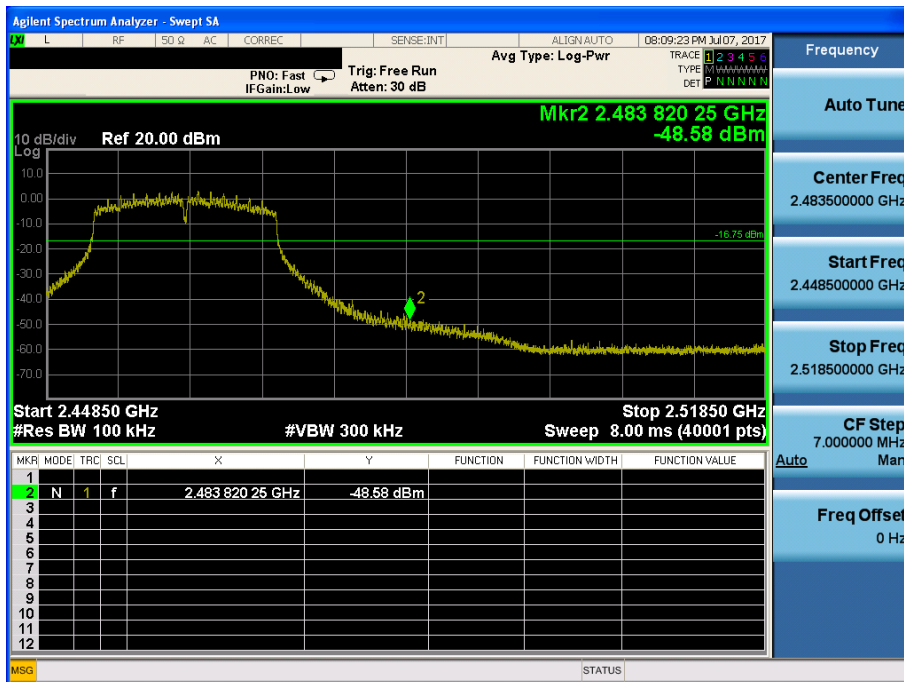
Conducted Spurious Emissions



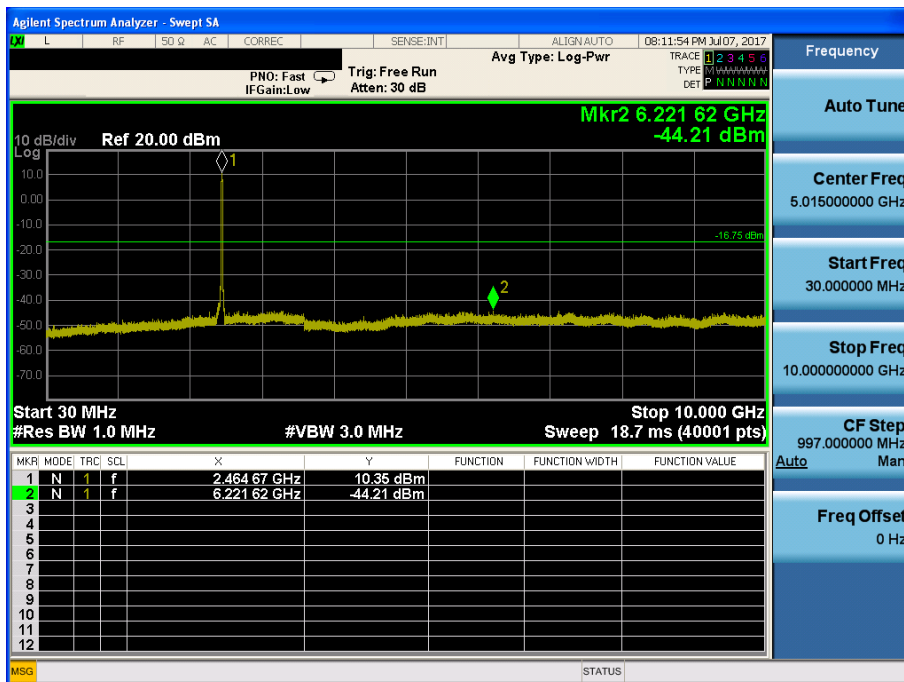
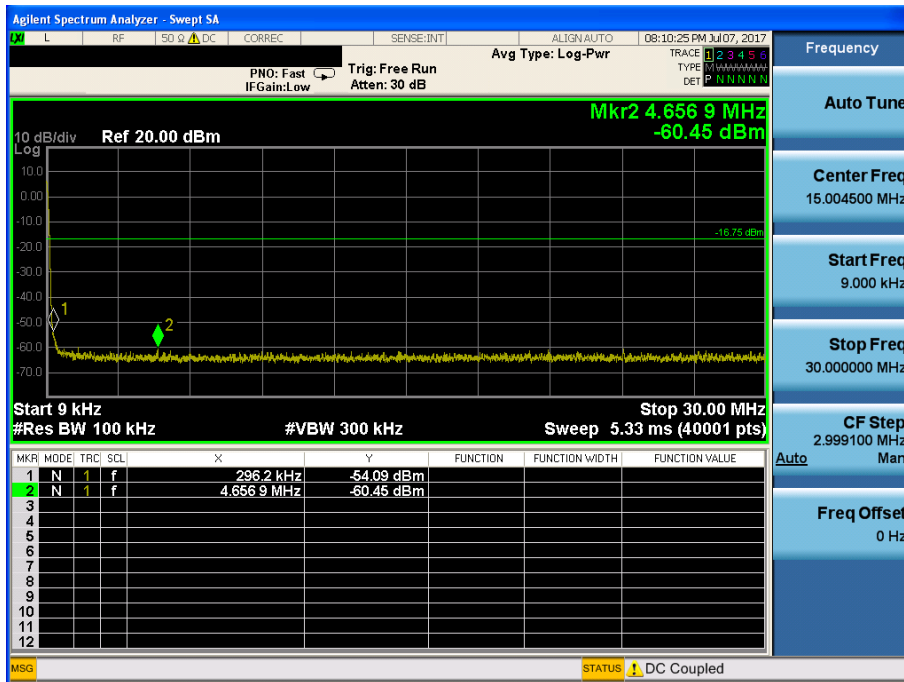
TM 8 & ANT 2 & Highest Reference



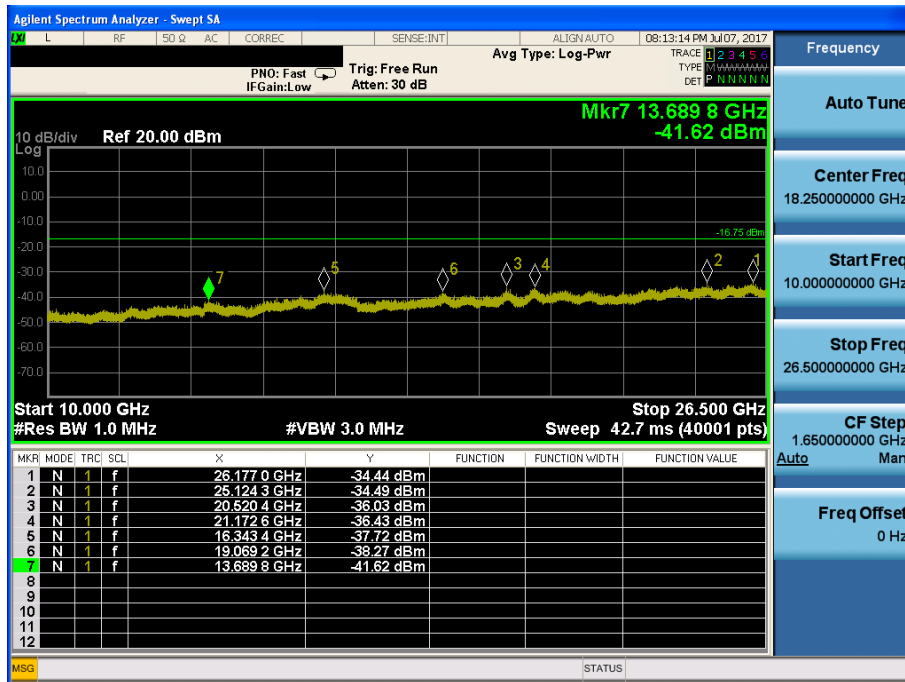
High Band-edge



Conducted Spurious Emissions

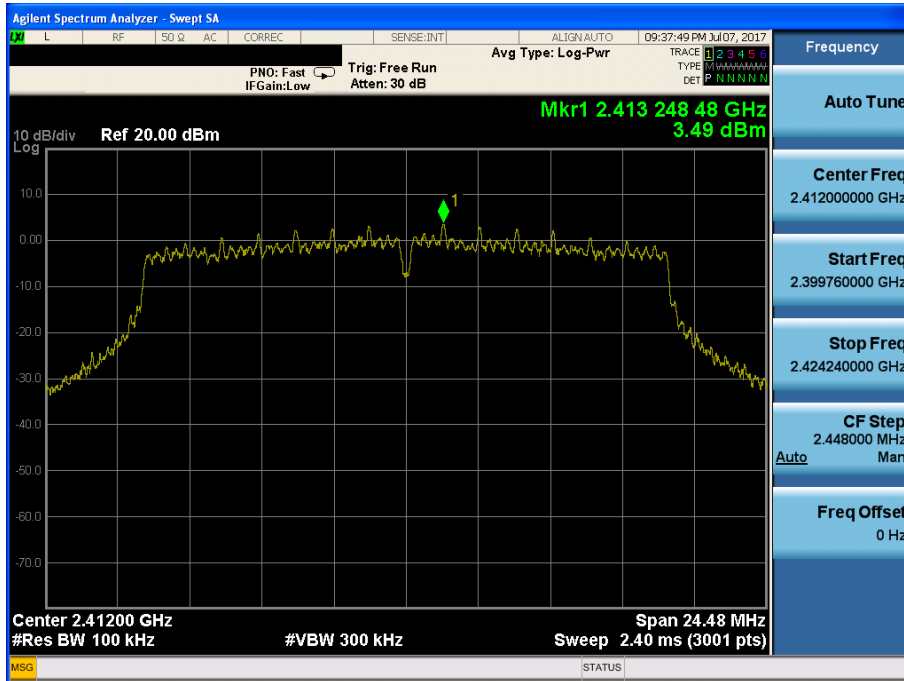


Conducted Spurious Emissions

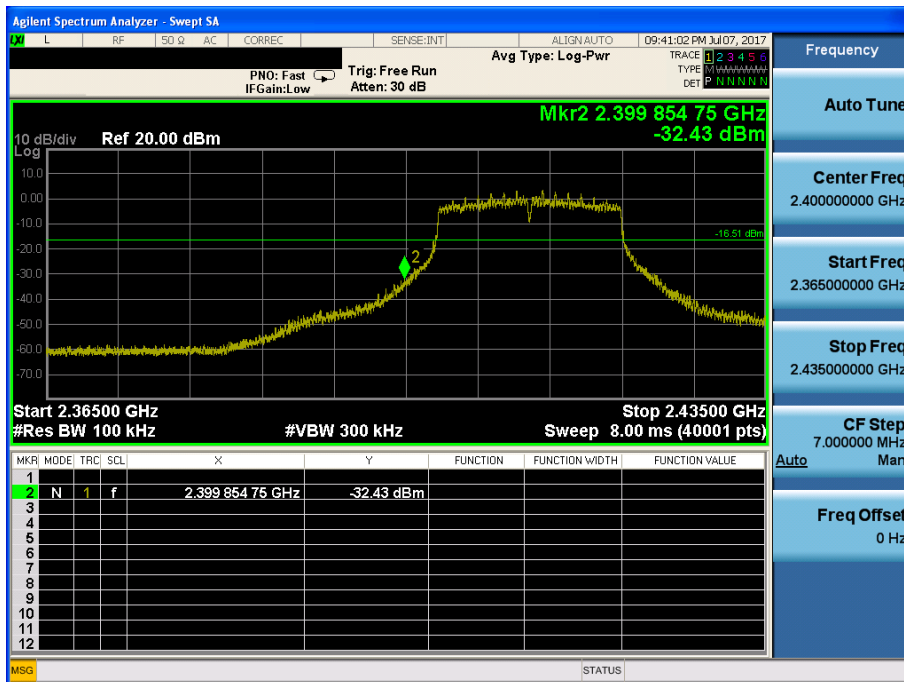


TM 9 & ANT 2 & Lowest

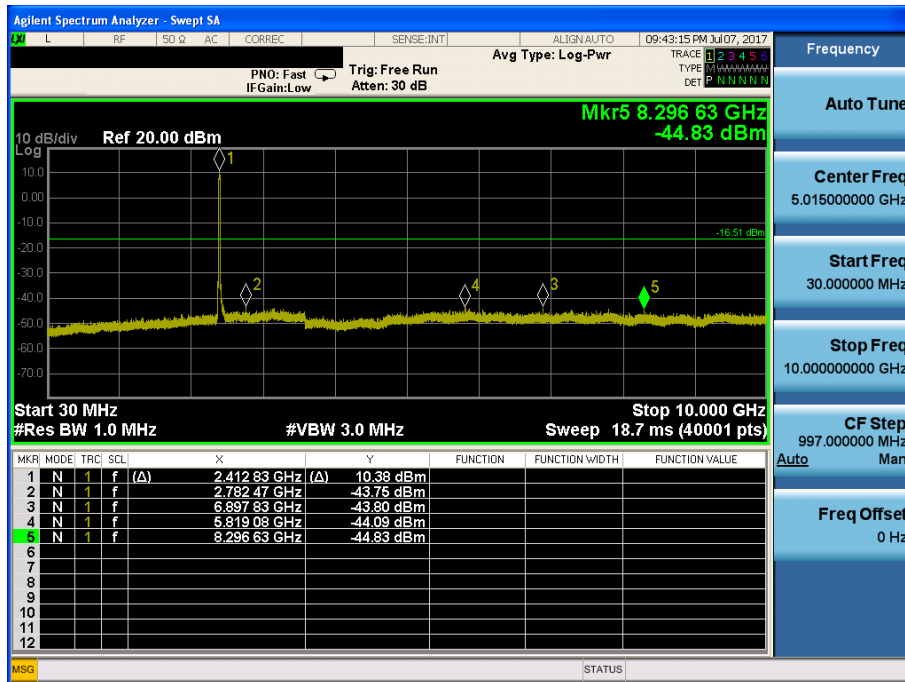
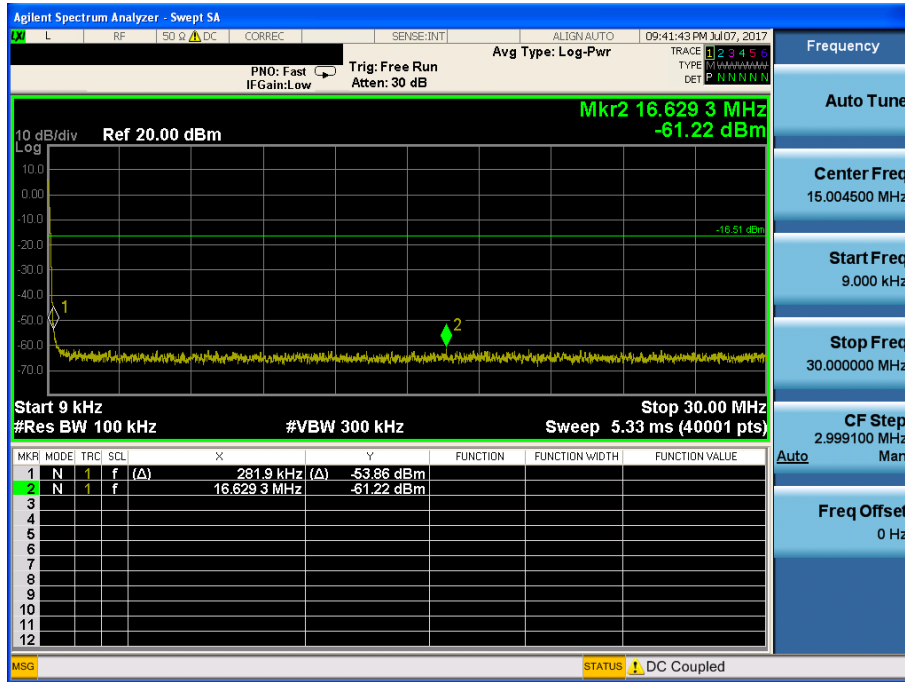
Reference



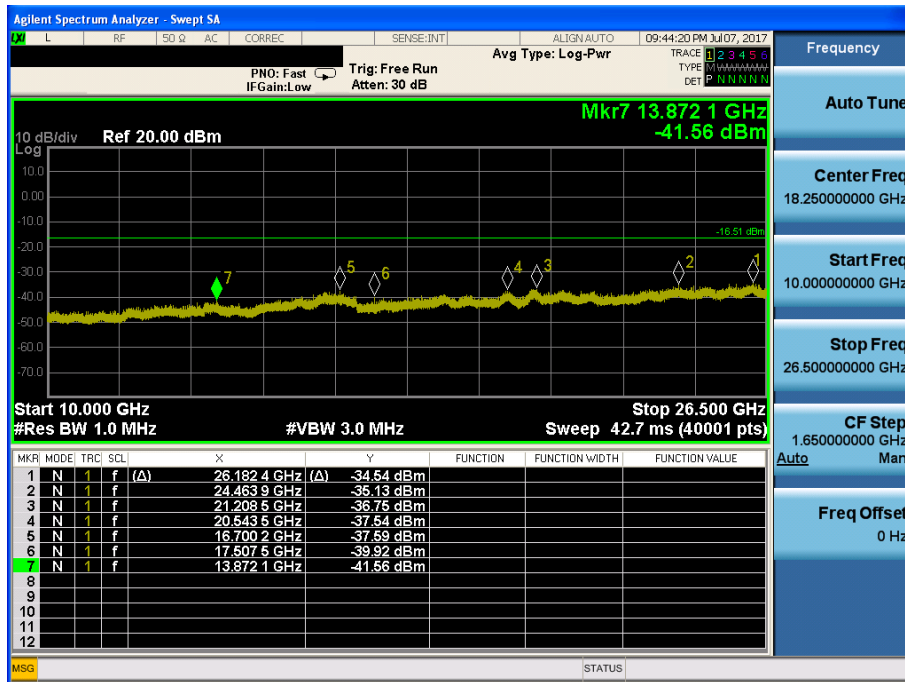
Low Band-edge



Conducted Spurious Emissions

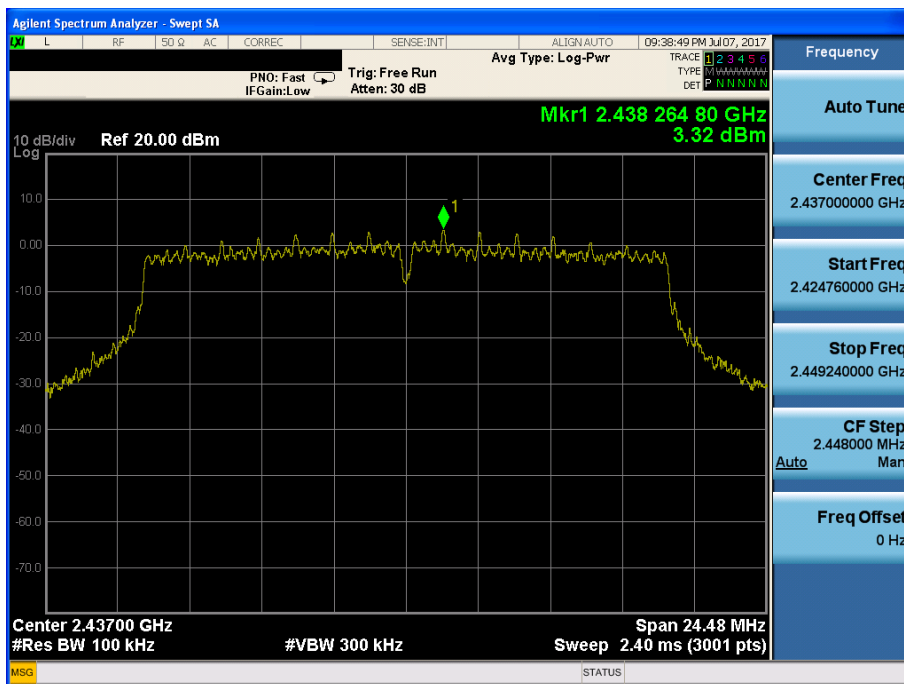


Conducted Spurious Emissions



TM 9 & ANT 2 & Middle

Reference



Conducted Spurious Emissions

