



Annex A

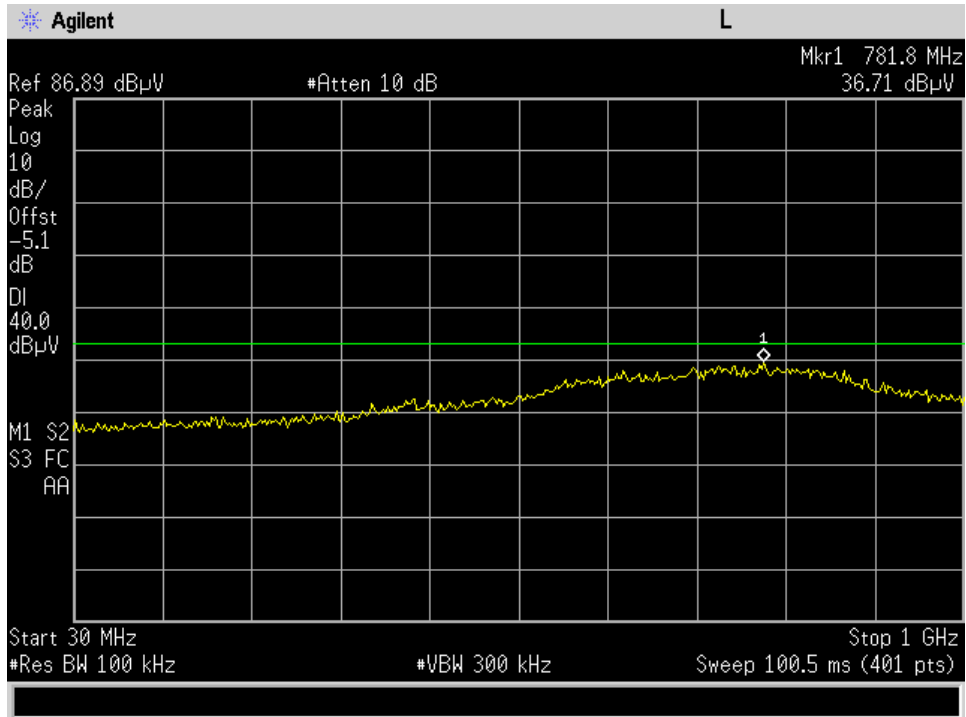
Undesirable Emissions Conducted

30-40000MHz

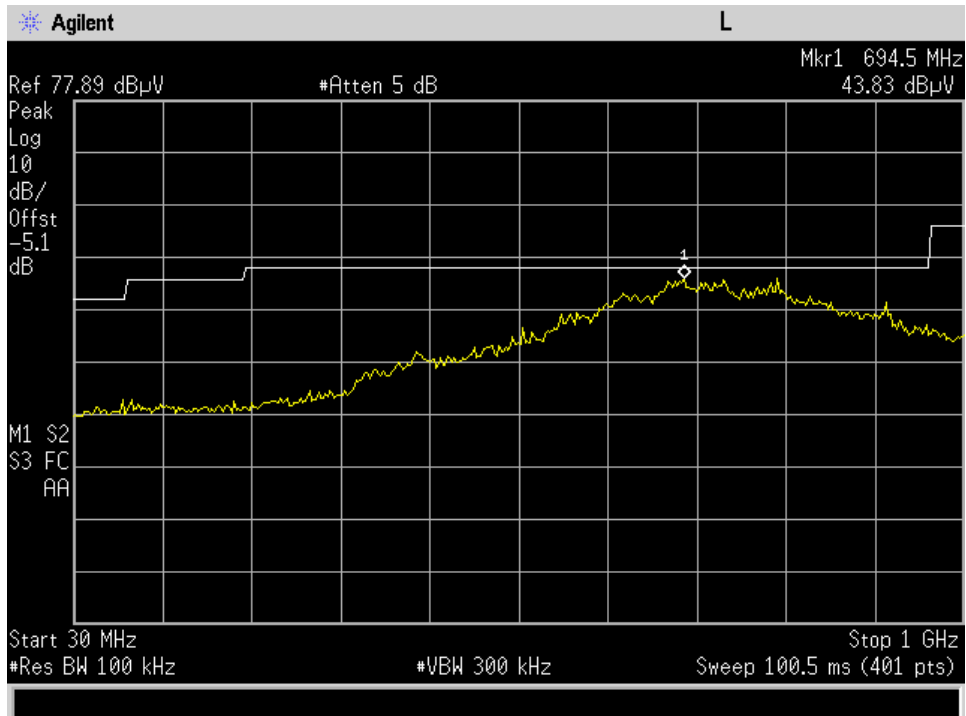


Conducted measurements in lieu of Radiated

10Mhz High ch 30-1000 Mhz Port 1

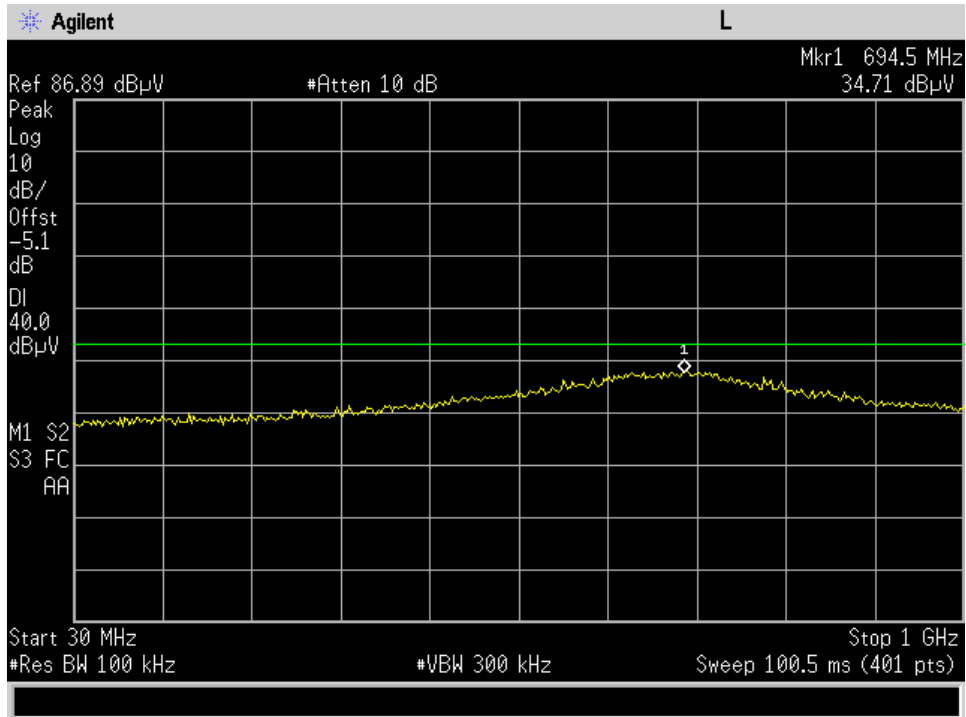


10Mhz High ch 30-1000 Mhz Port 2

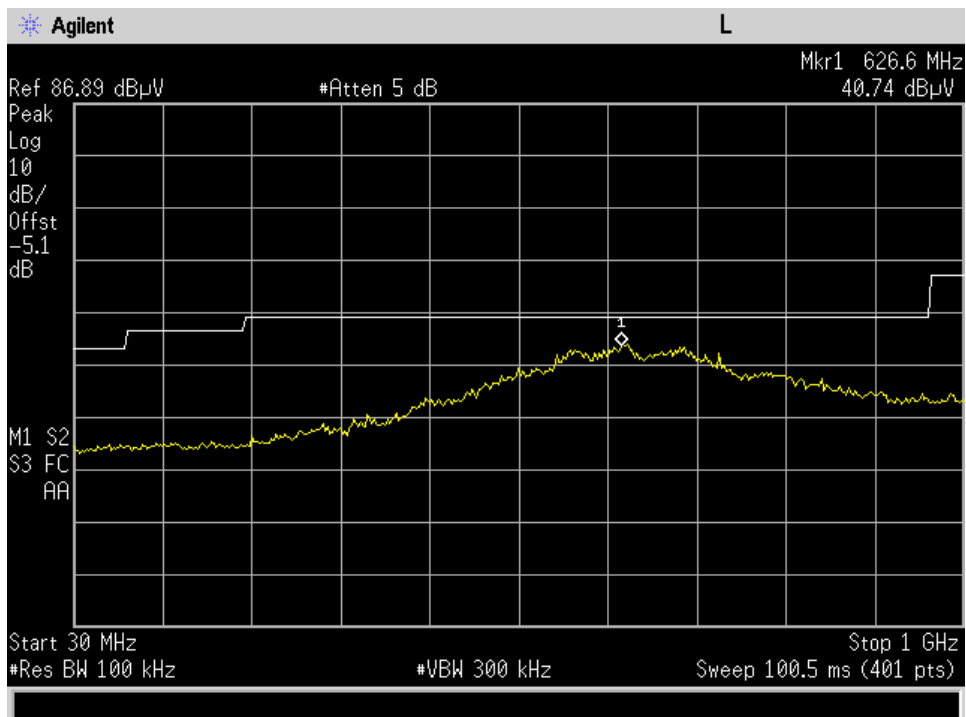




10Mhz Low ch 30-1000 Mhz Port 1

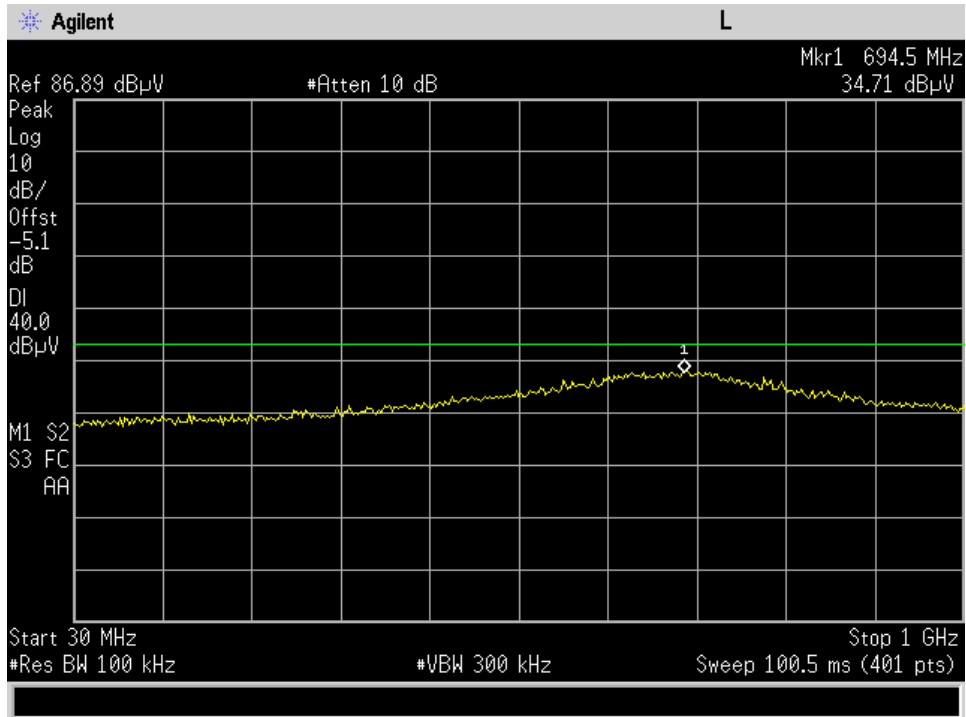


10Mhz Low ch 30-1000 Mhz Port 2

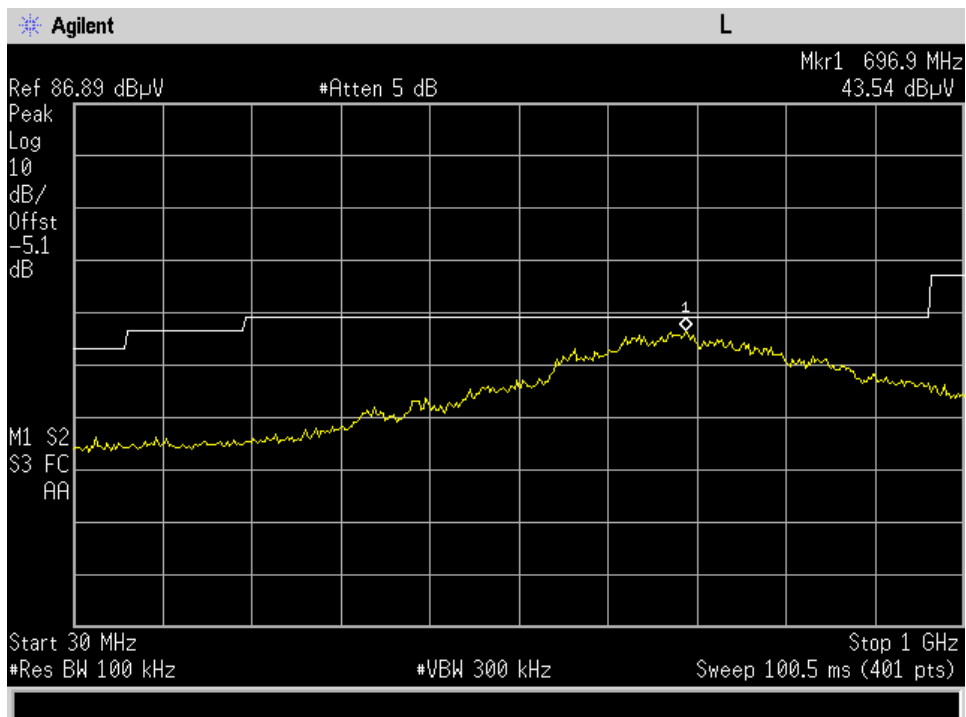




10Mhz Mid ch 30-1000 Mhz Port 1

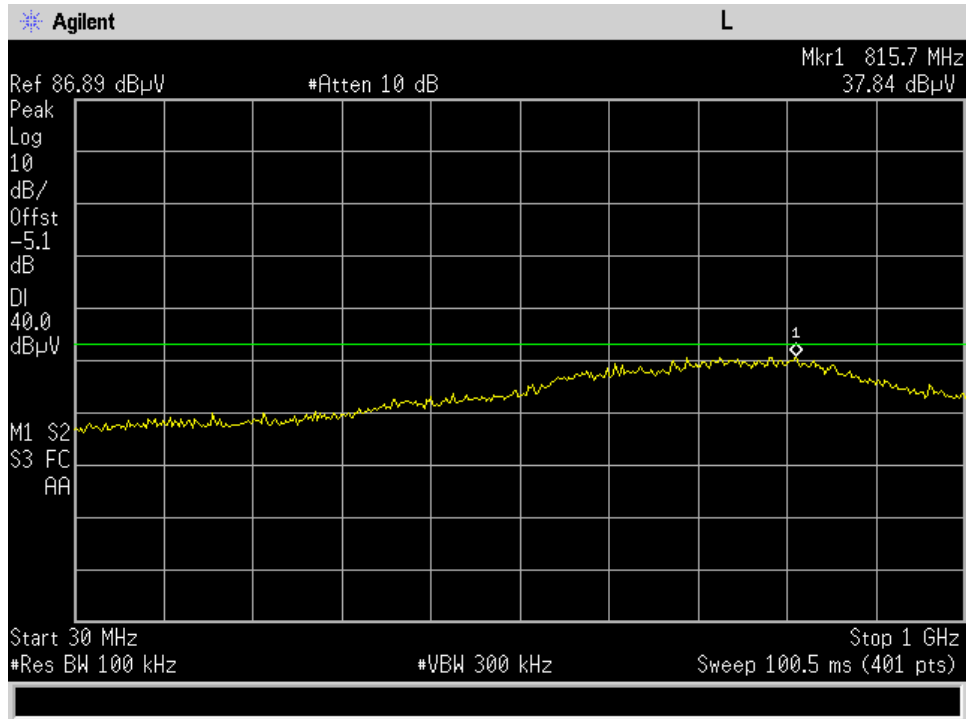


10Mhz Mid ch 30-1000 Mhz Port 2

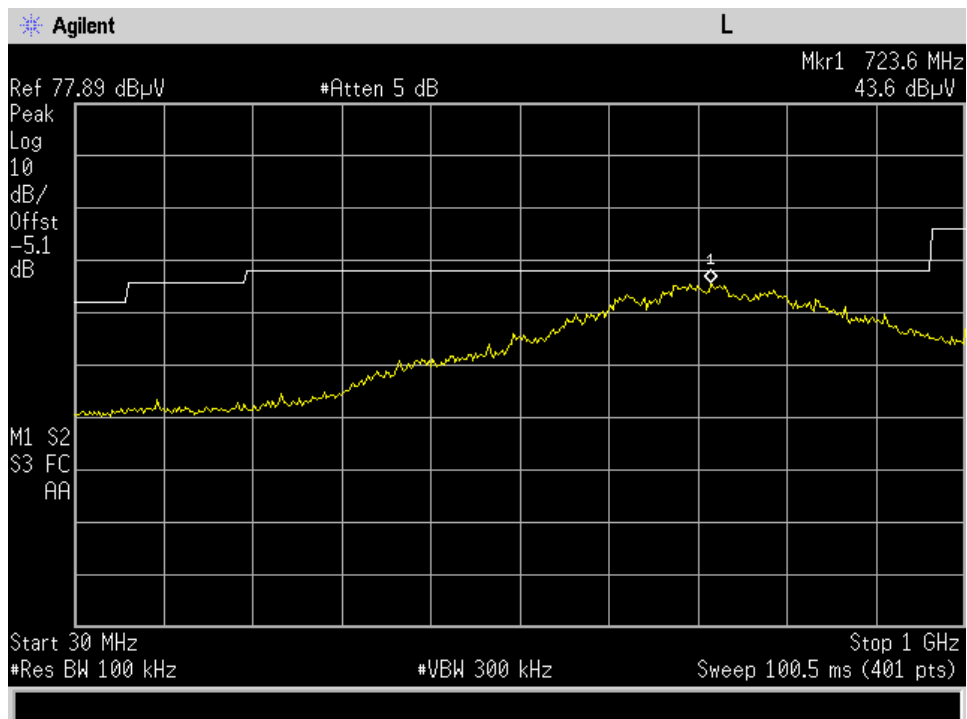




20Mhz High ch 30-1000 Mhz Port 1

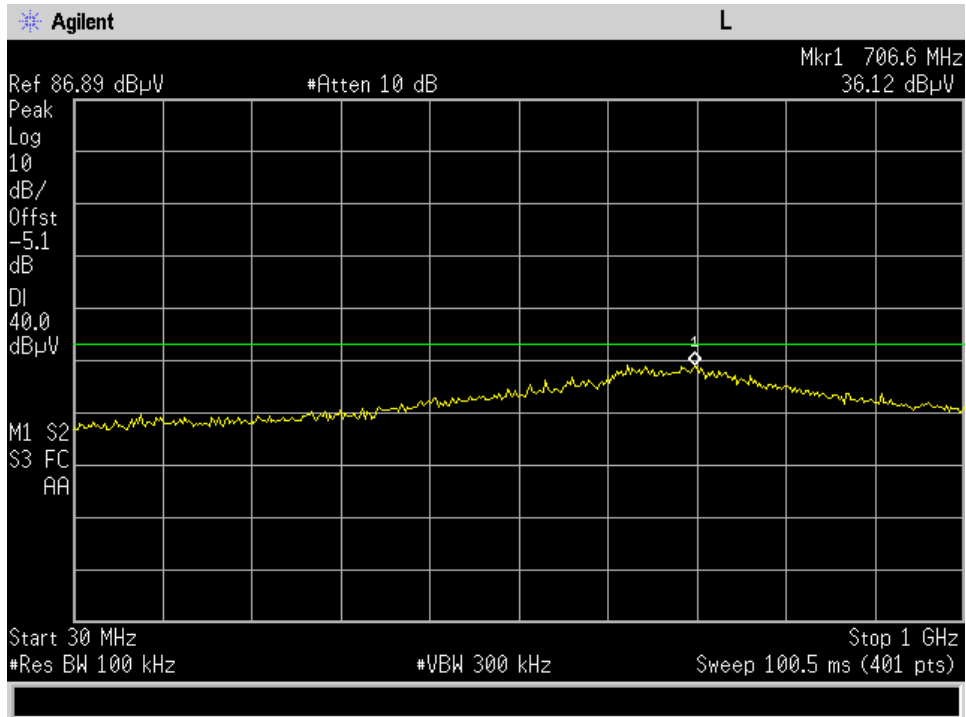


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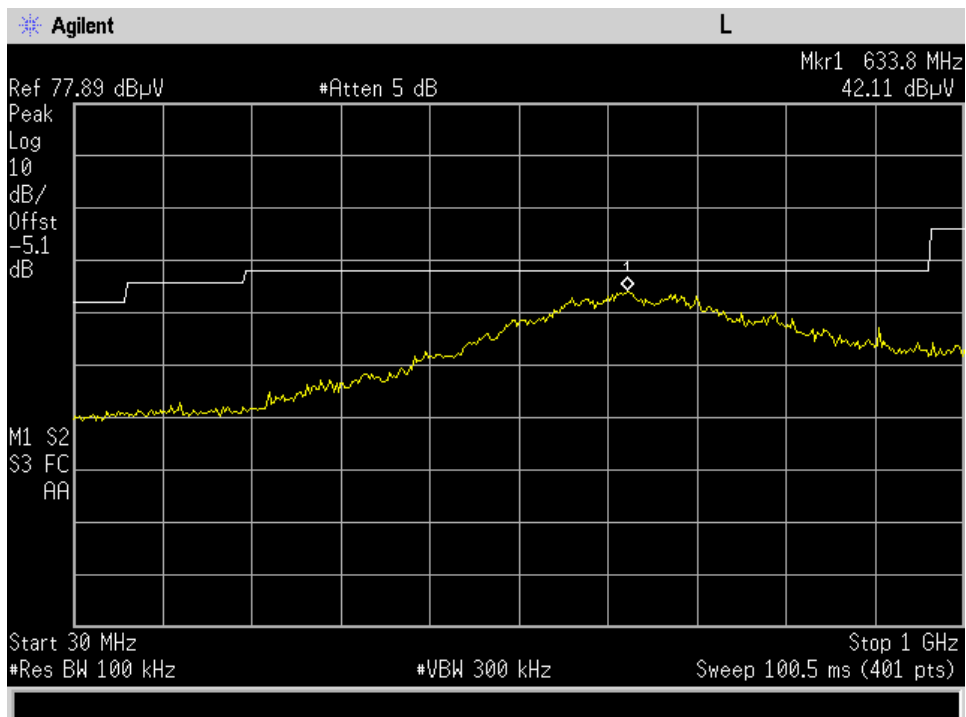




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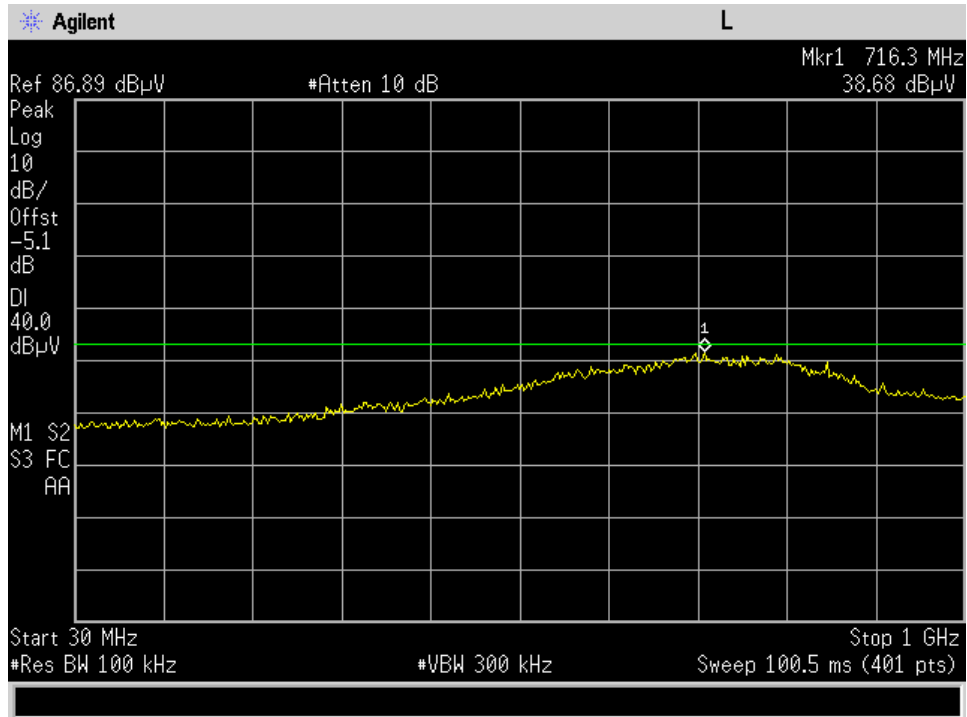


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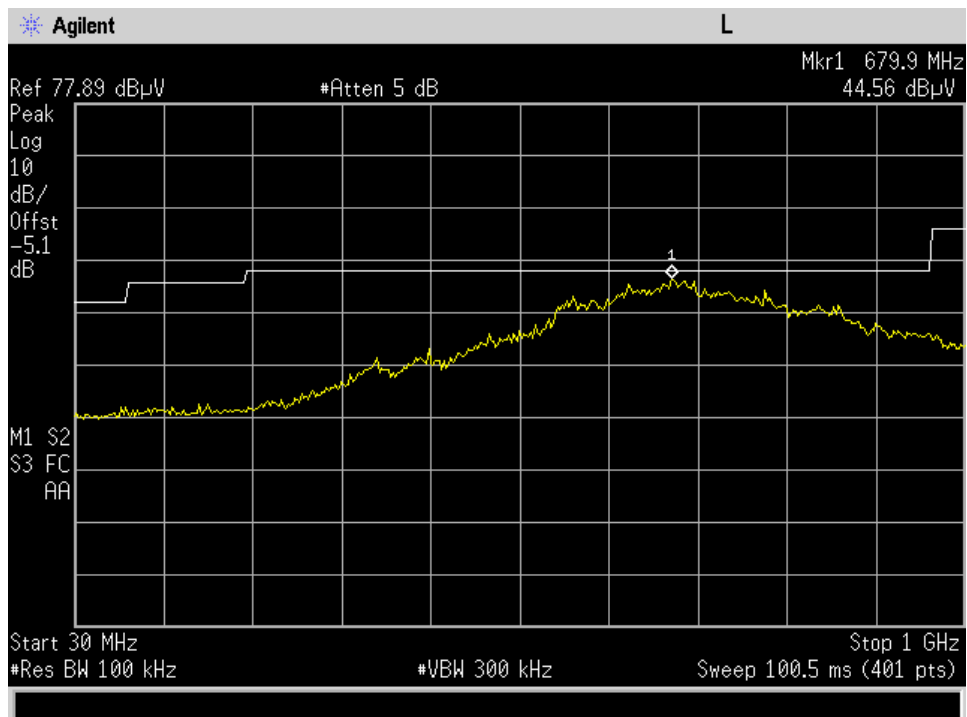




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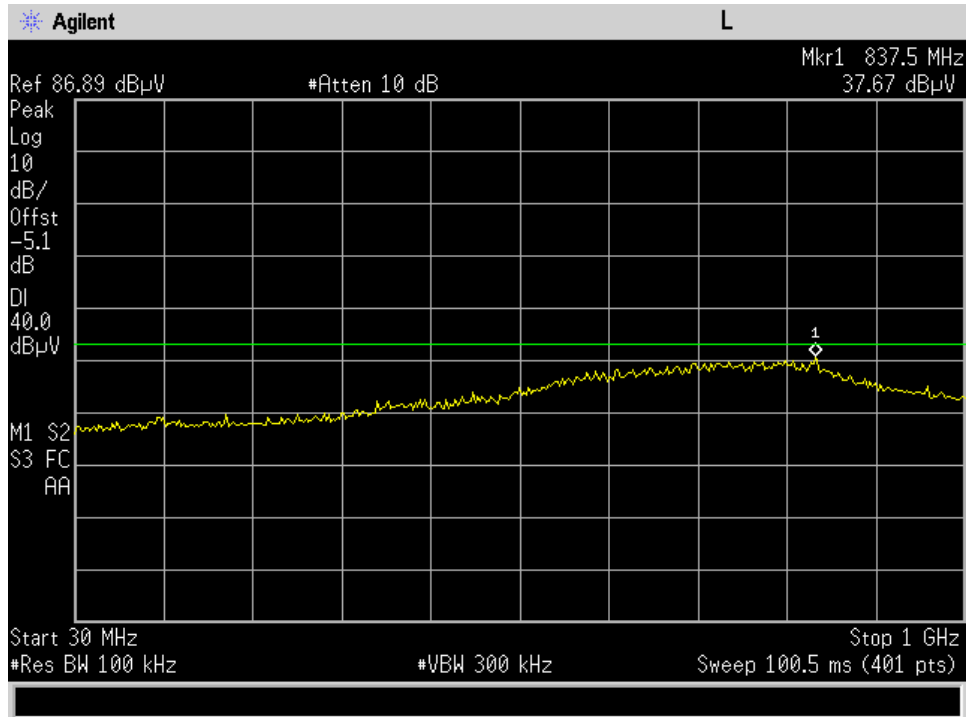


20Mhz Mid ch 30-1000 Mhz Port 2

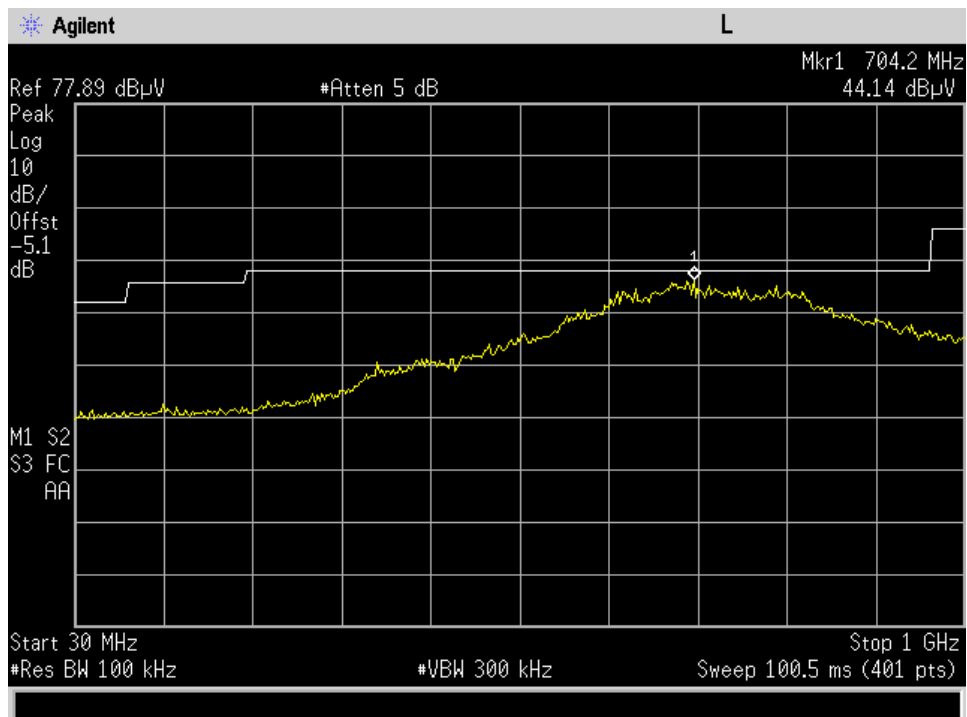




30Mhz High ch 30-1000 Mhz Port 1

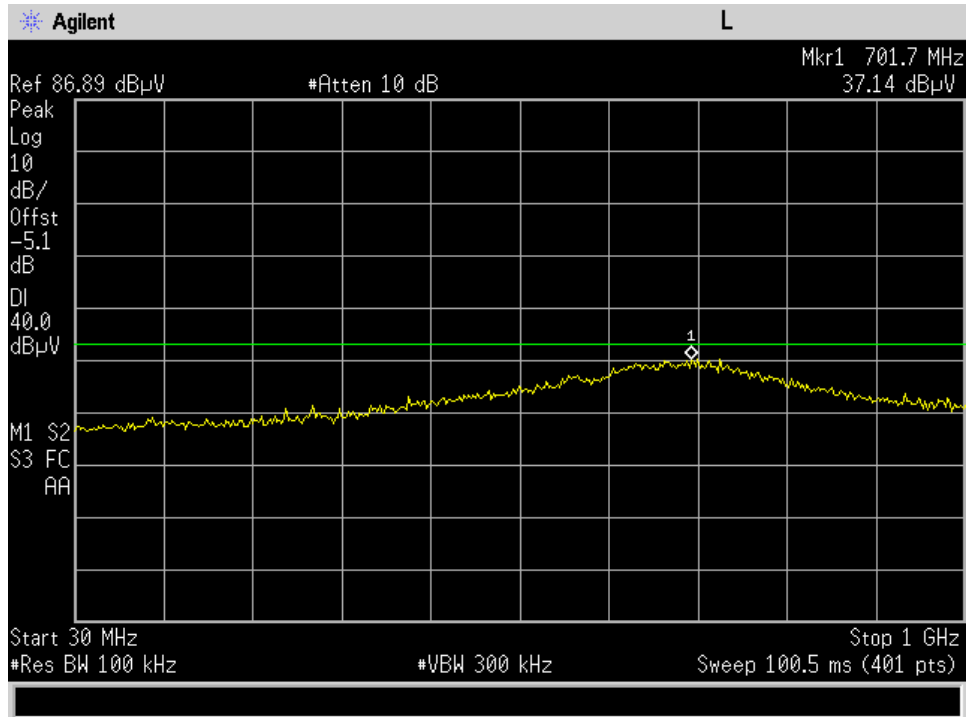


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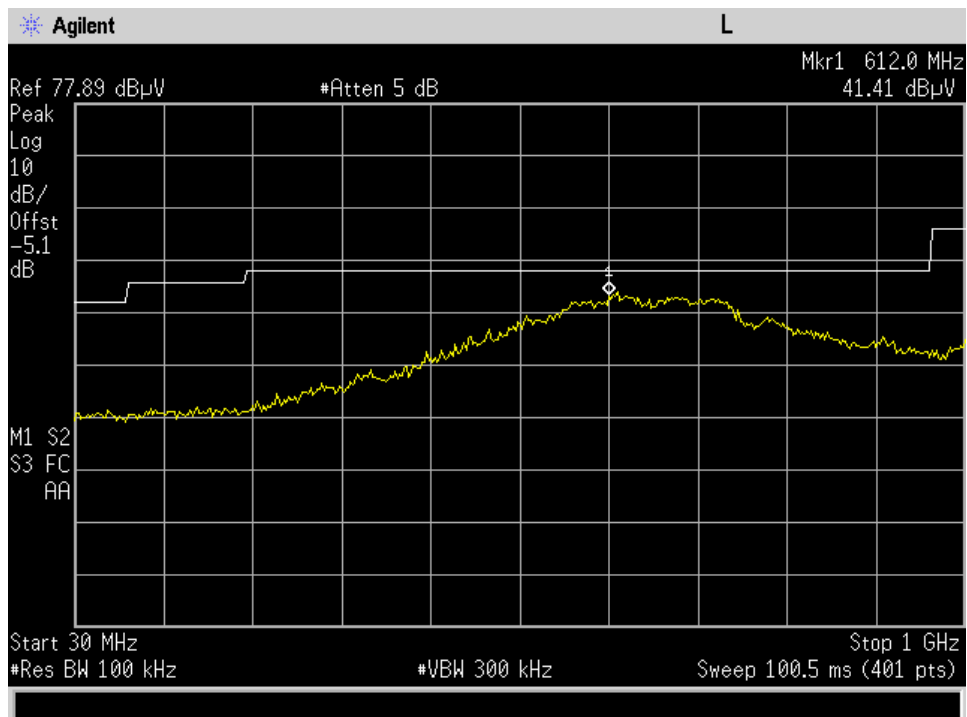




30Mhz Low ch 30-1000 Mhz Port 1

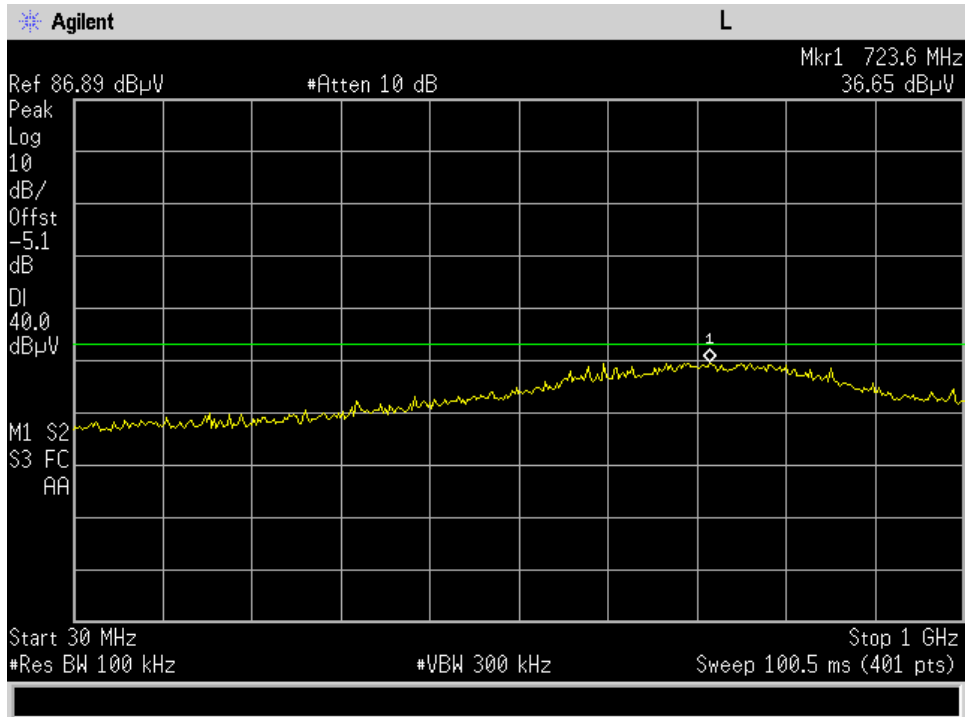


30Mhz Low ch 30-1000 Mhz Port 2

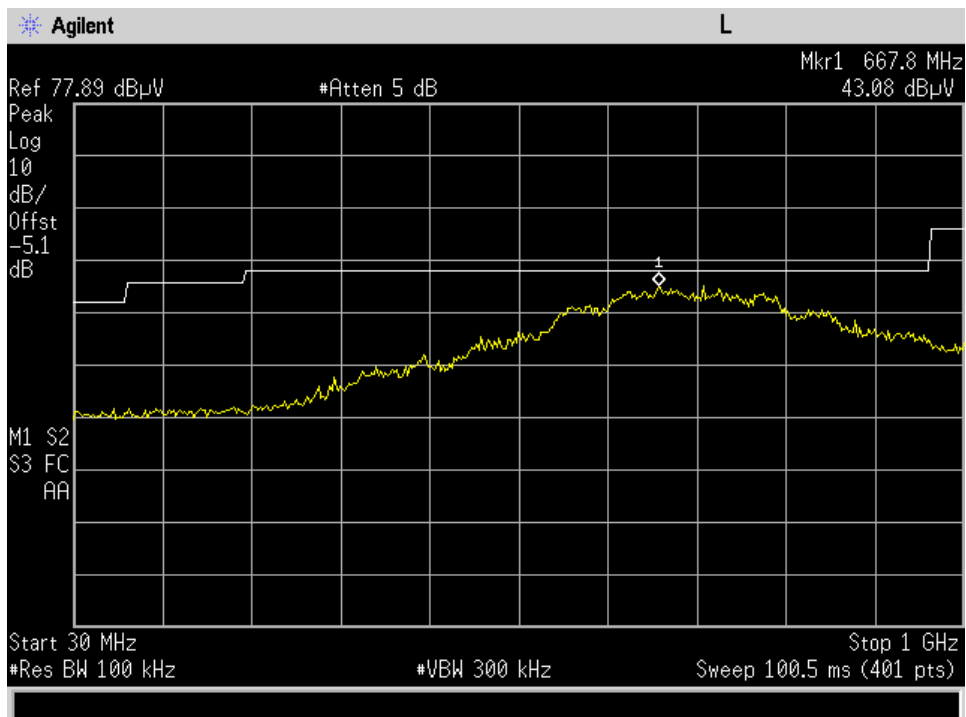




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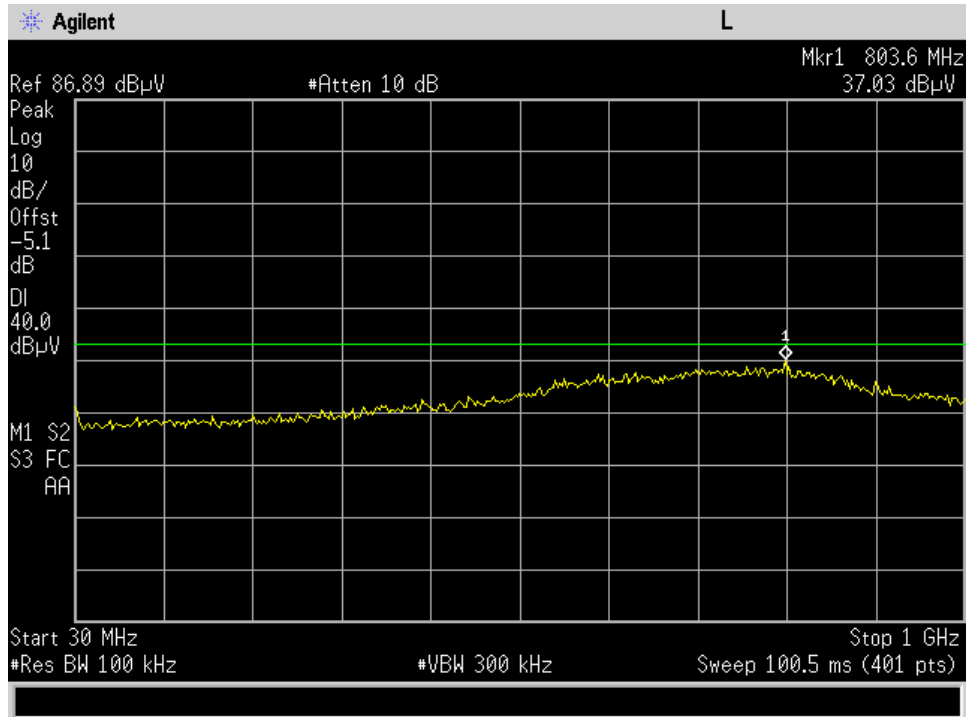


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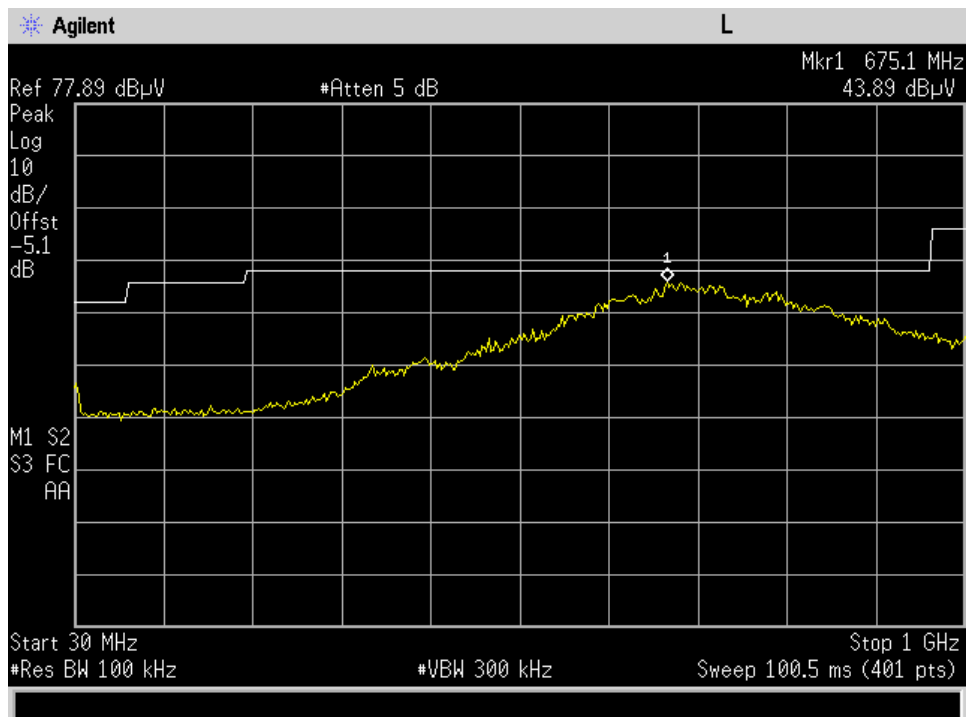




40Mhz High ch 30-1000 Mhz Port 1

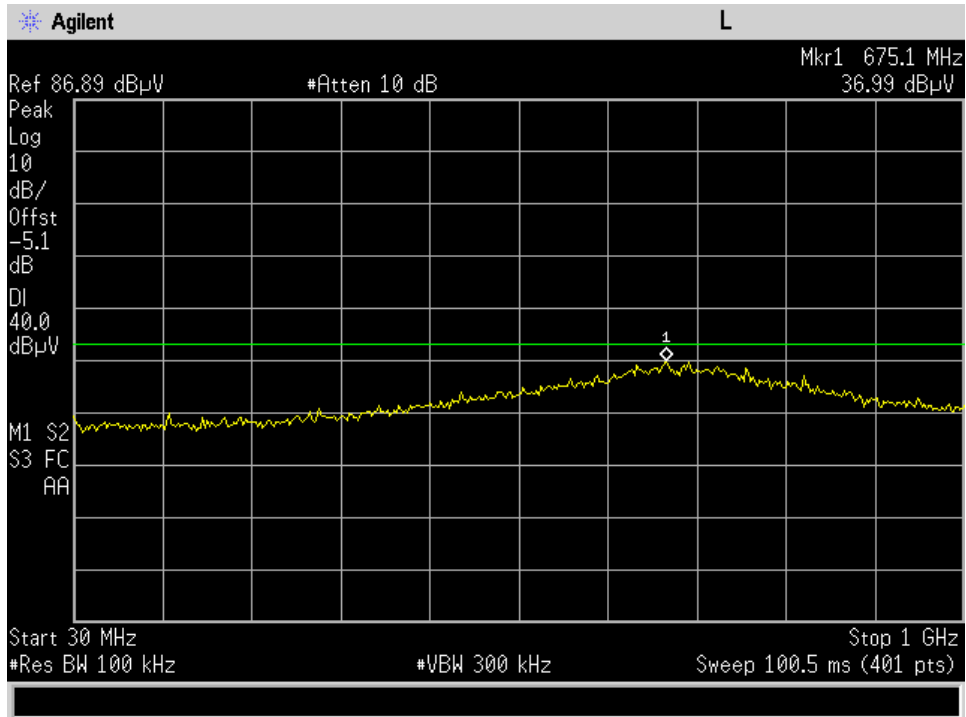


40Mhz High ch 30-1000 Mhz Port 2

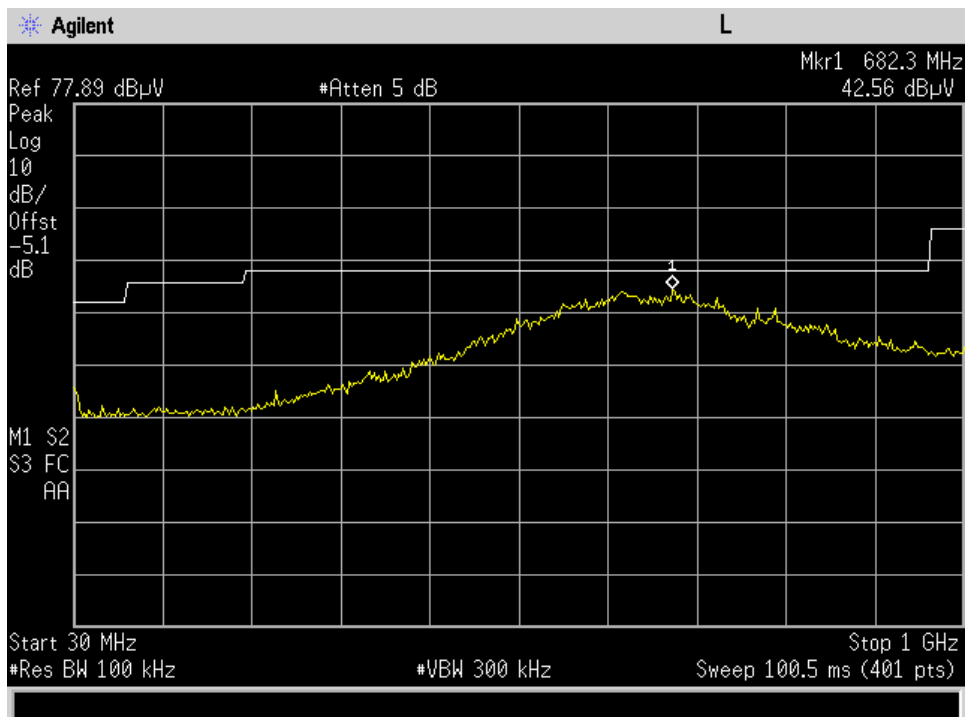




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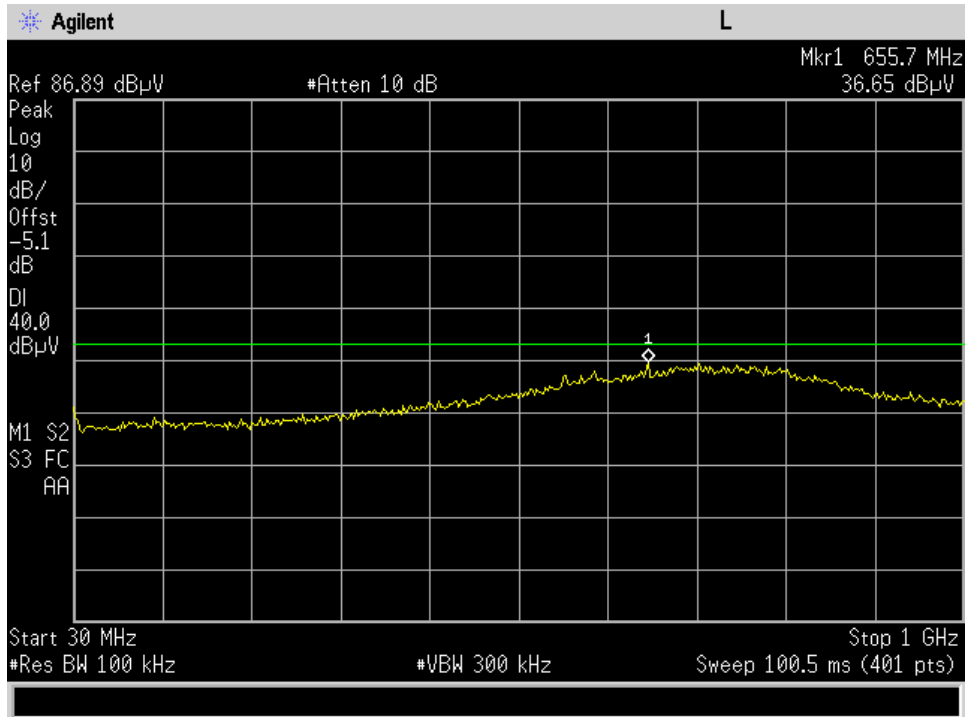


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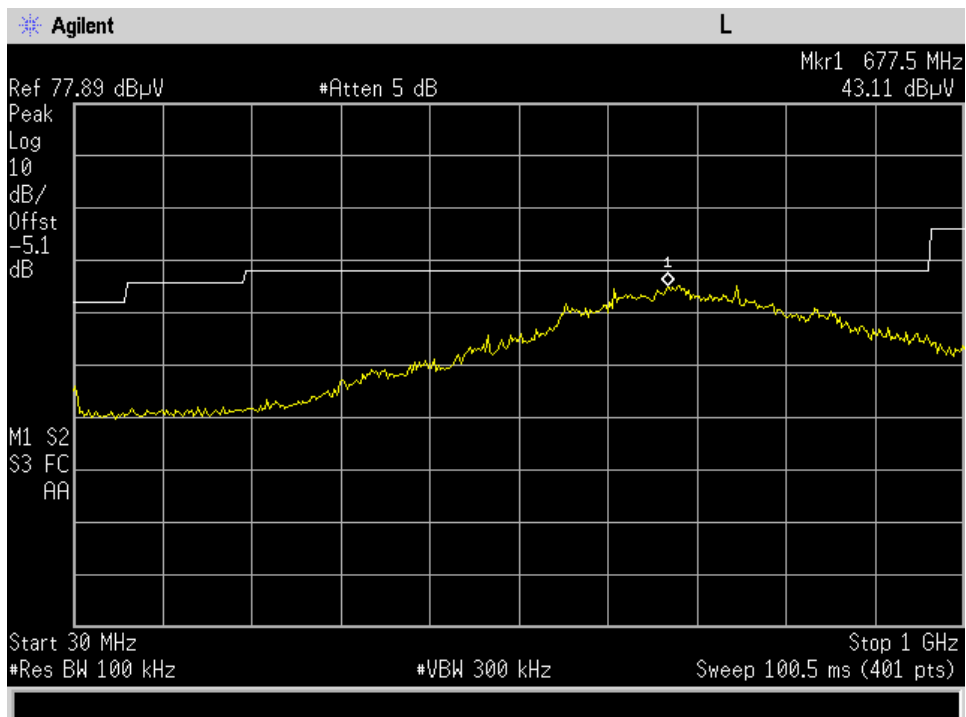




40Mhz Mid ch 30-1000 Mhz Port 1

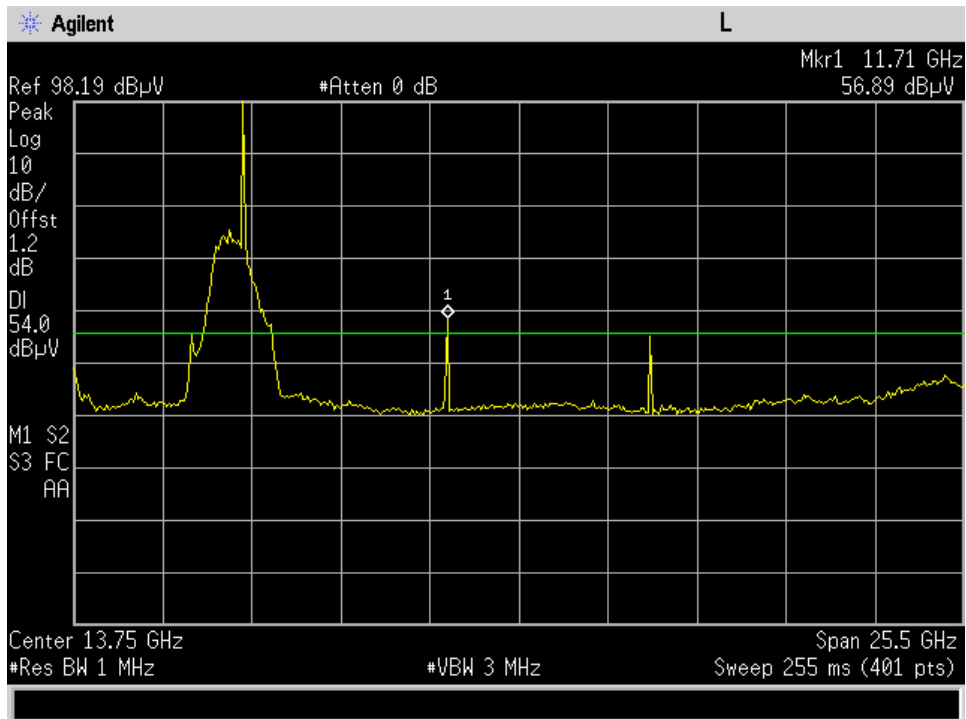


40Mhz Mid ch 30-1000 Mhz Port 2

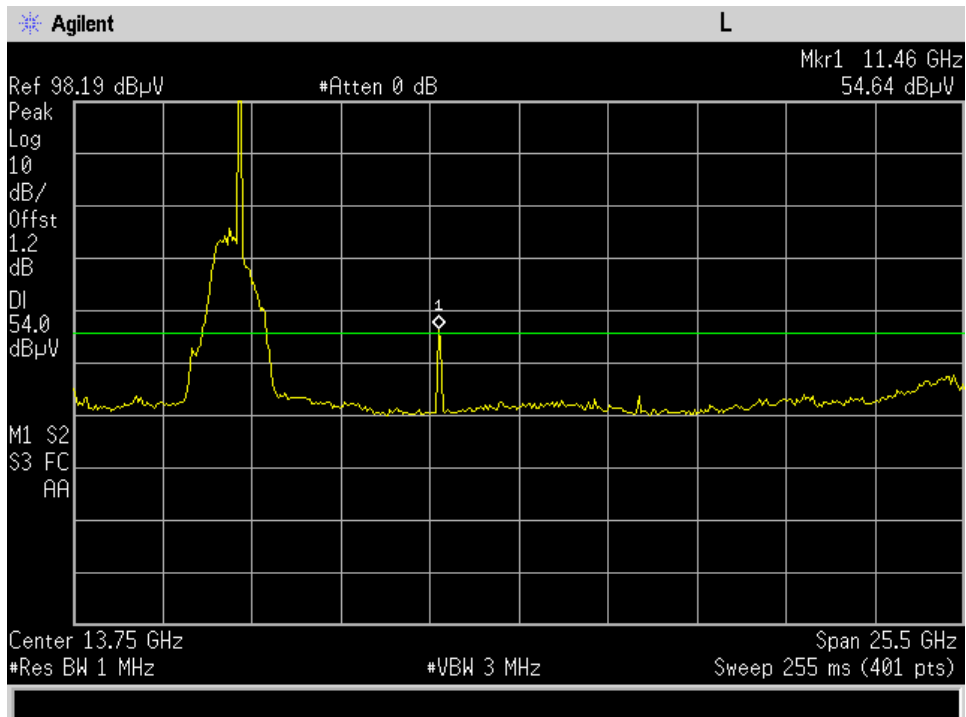




10Mhz High ch 1-26.5 Ghz Port 1

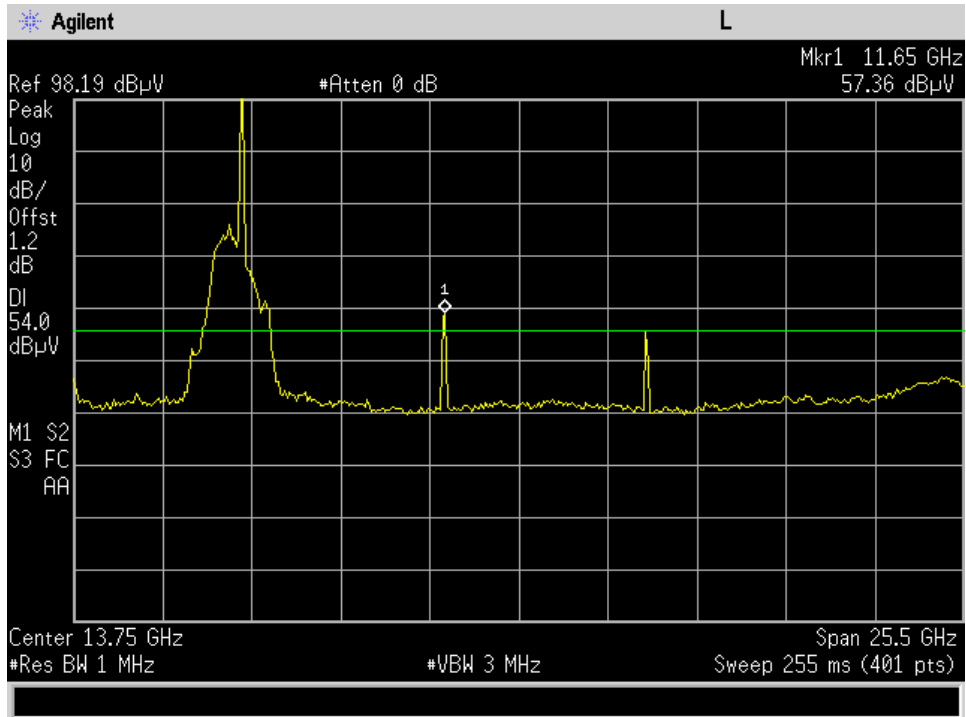


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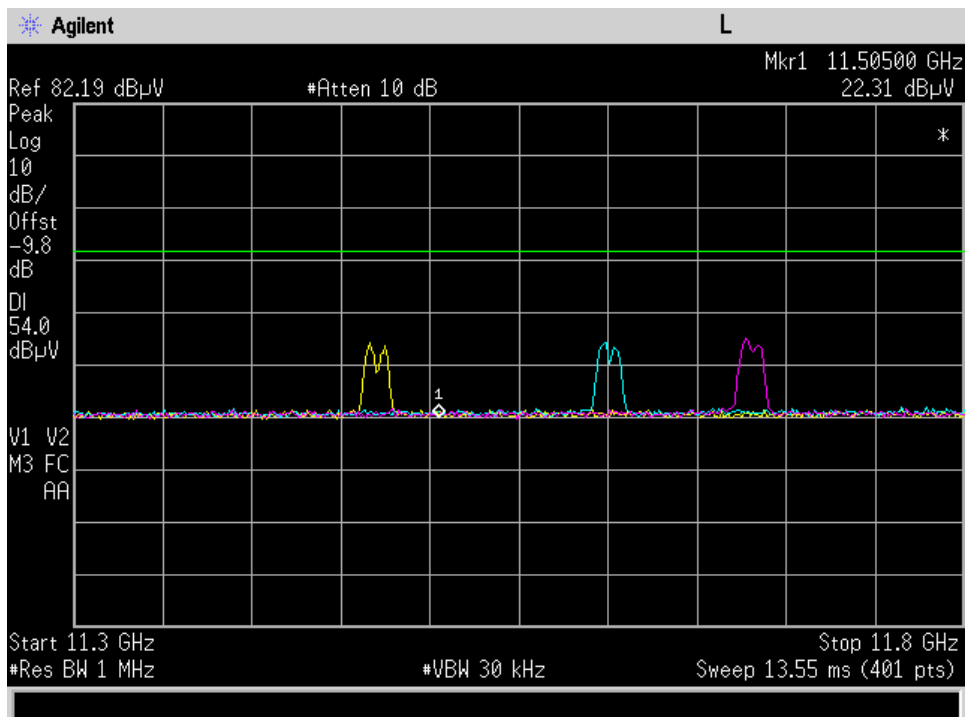




10Mhz Mid ch 1-26.5 Ghz Port 1

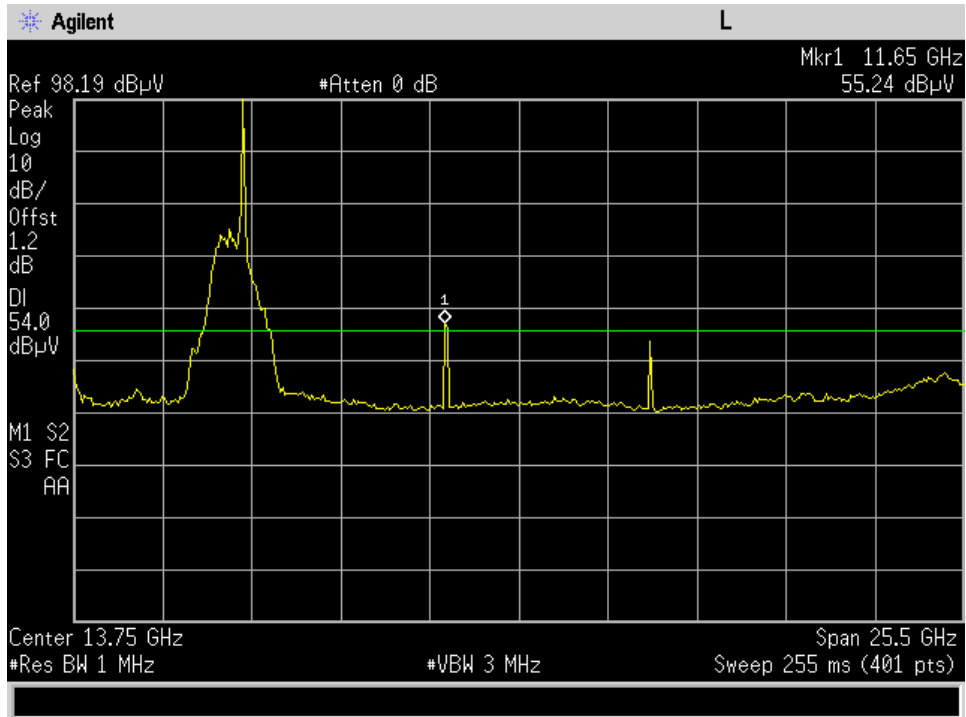


10Mhz 2nd Harmonic Low Mid High ch Port 1

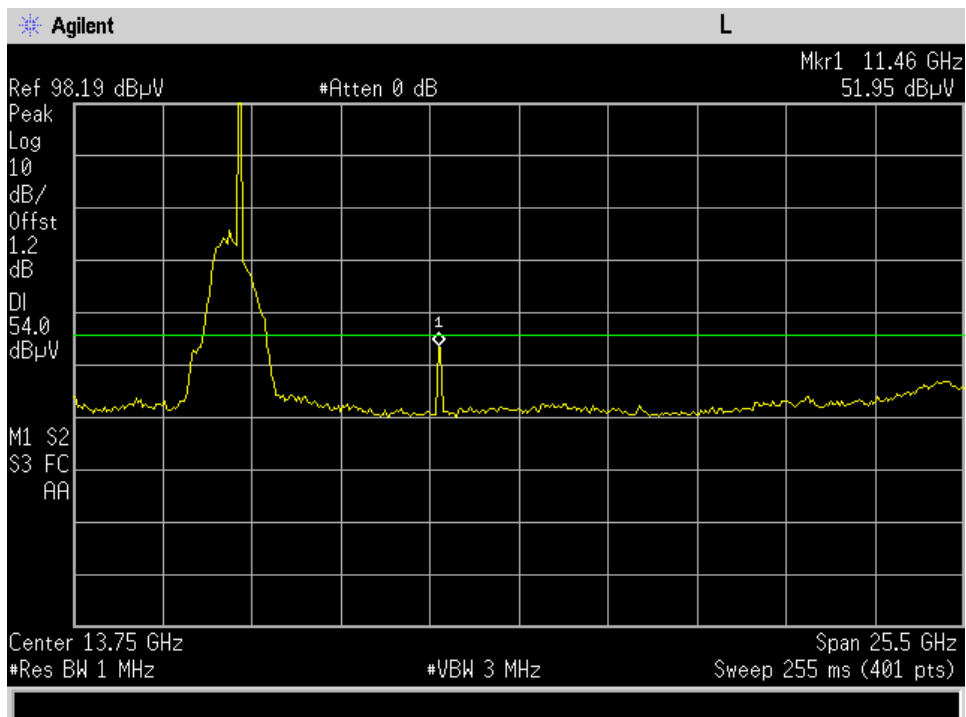




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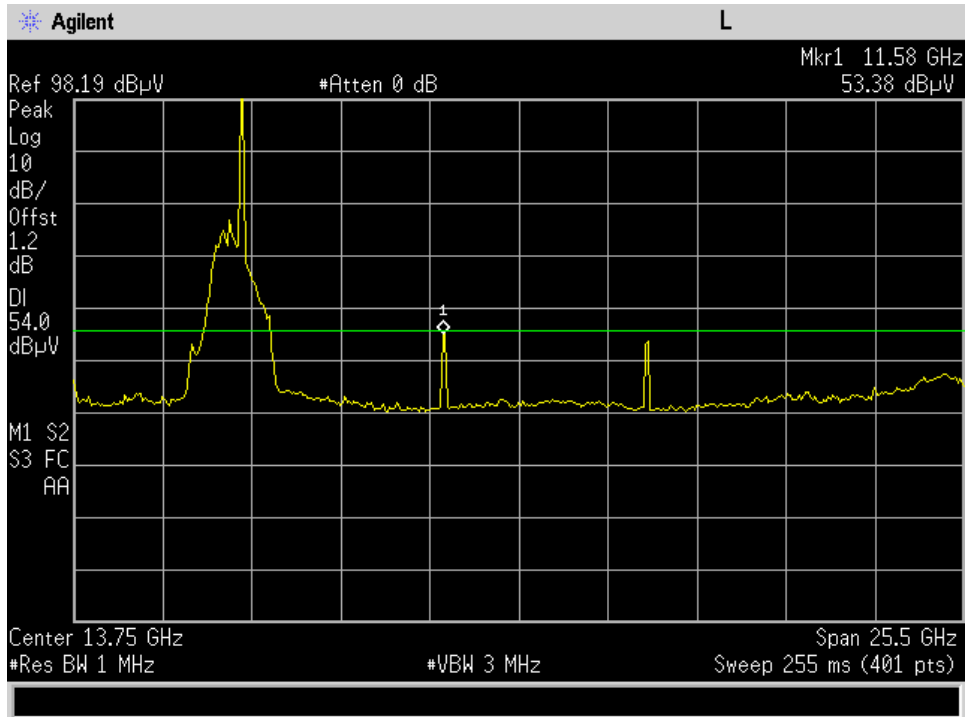


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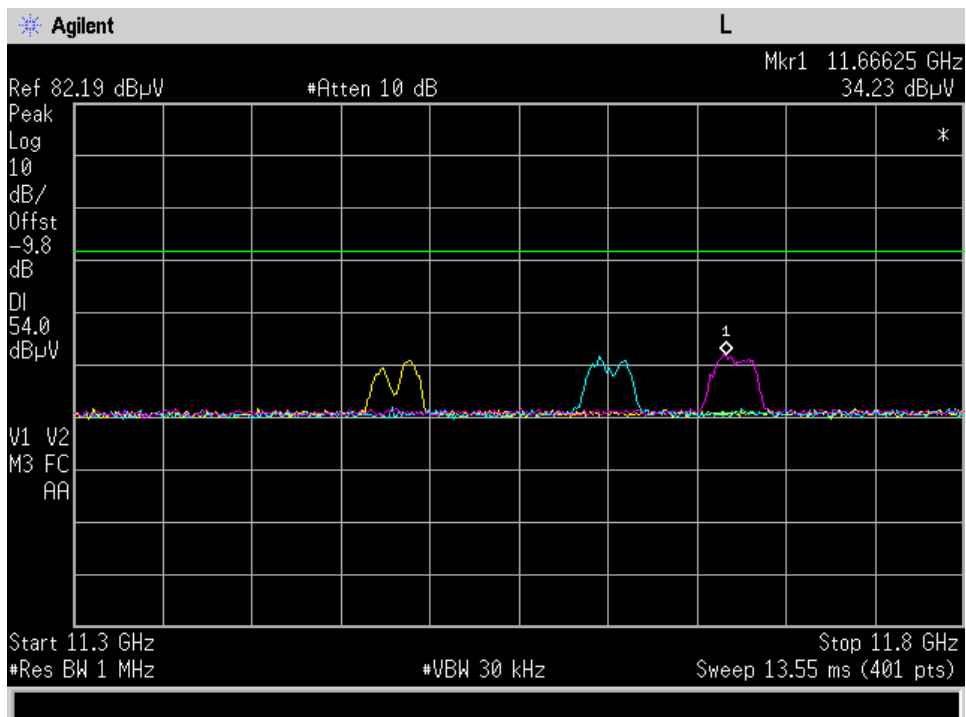




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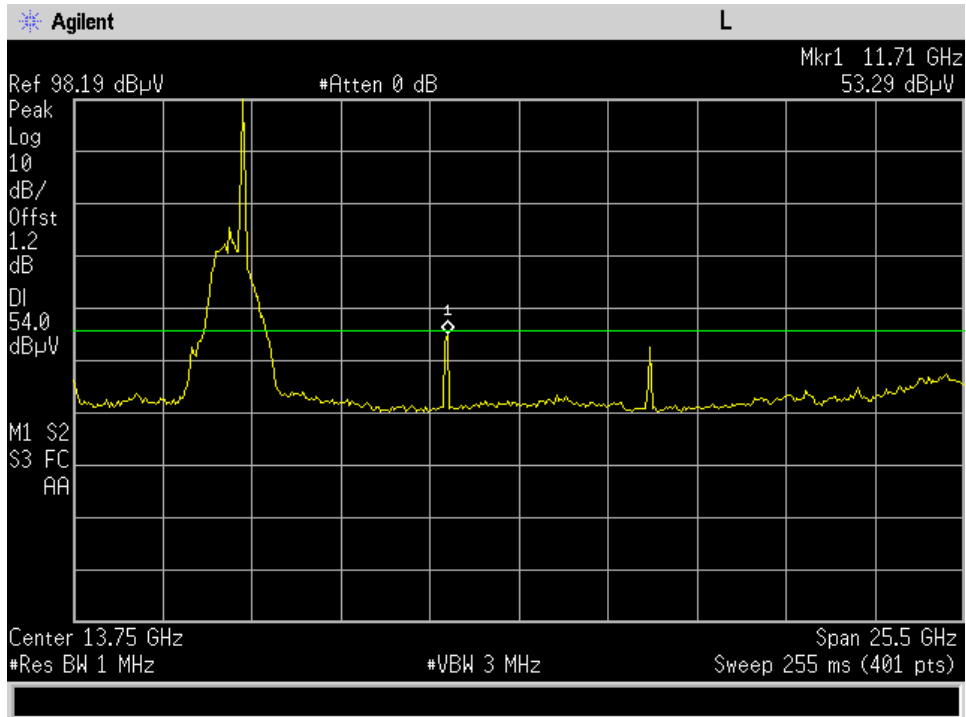


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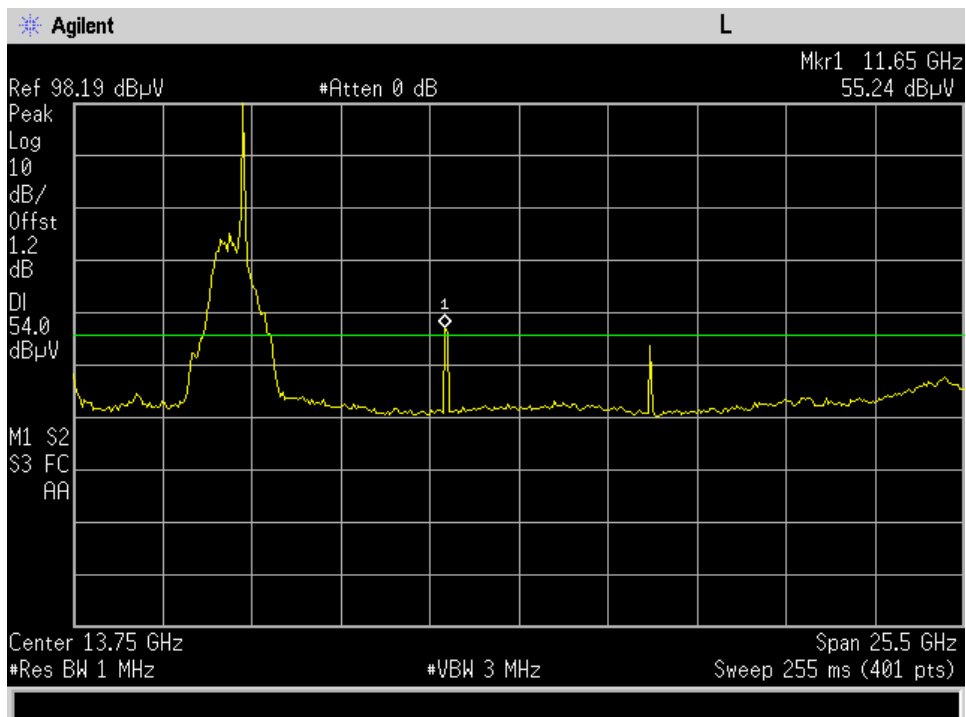




30Mhz High ch 1-26.5 Ghz Port 1

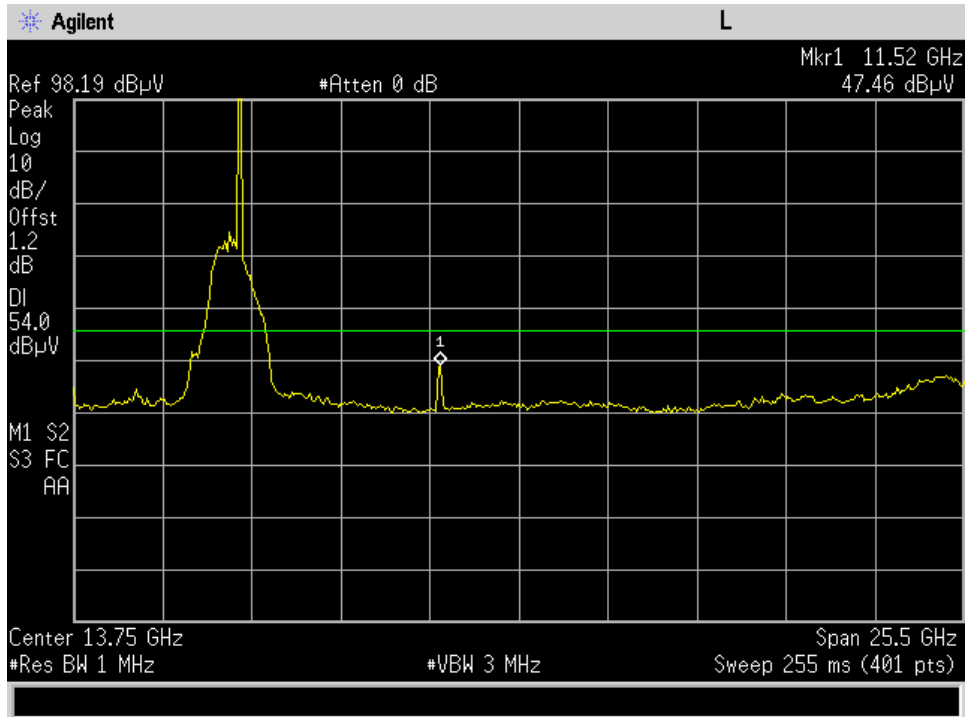


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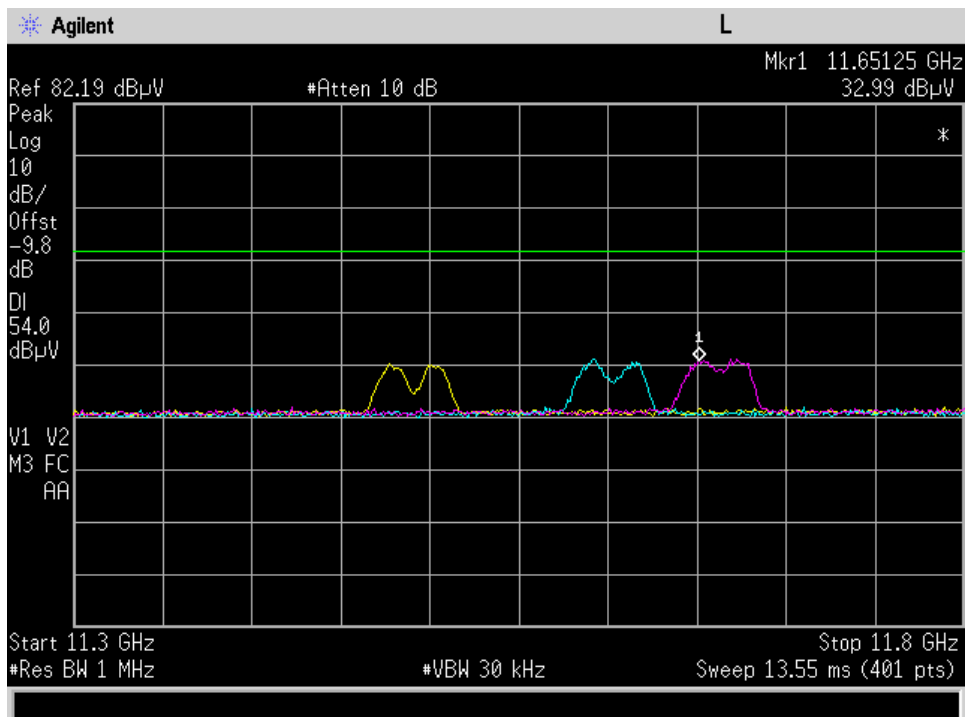




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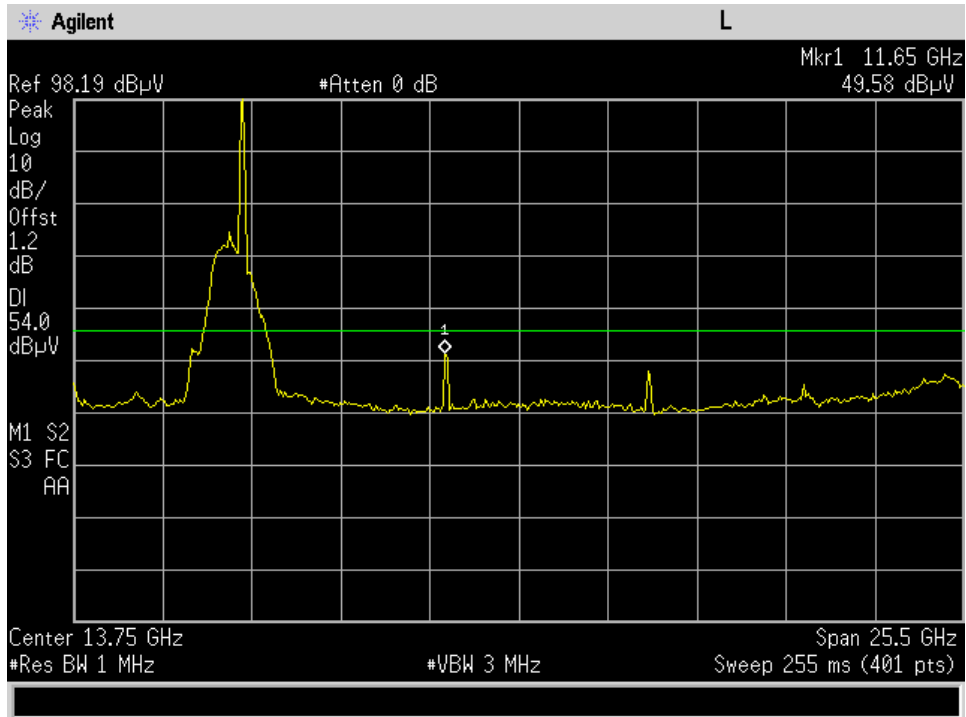


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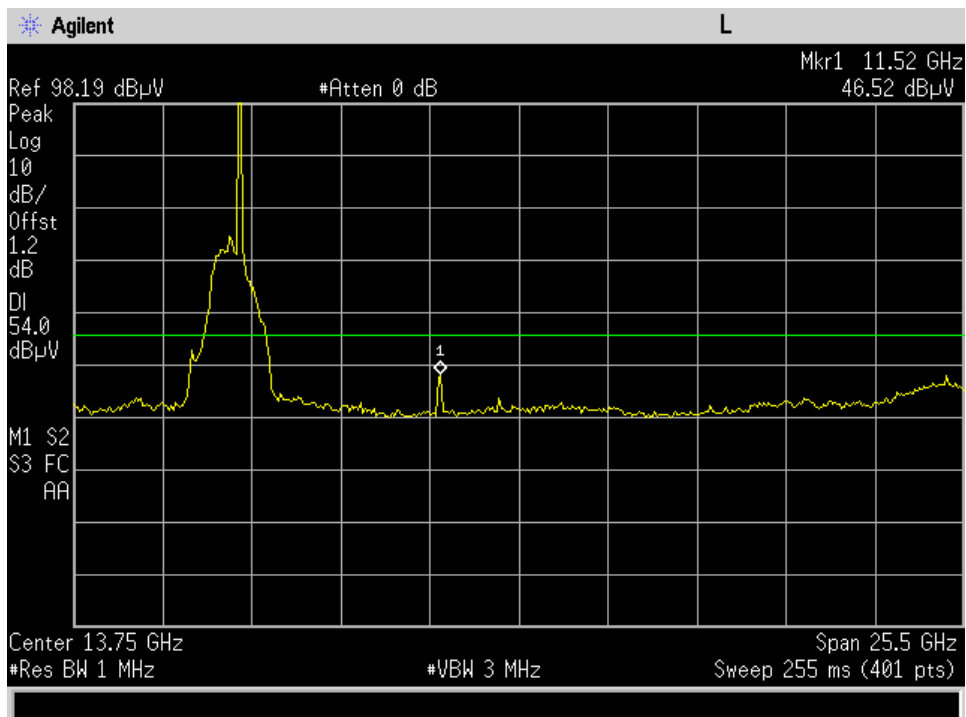




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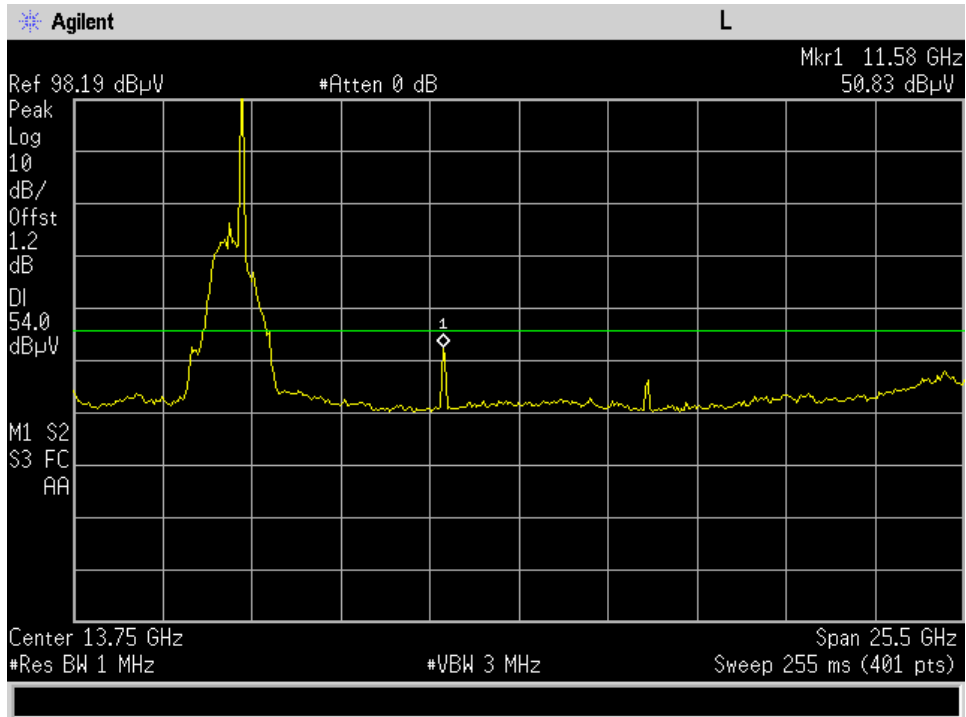


40Mhz Low ch 1-26.5 Ghz Port 1

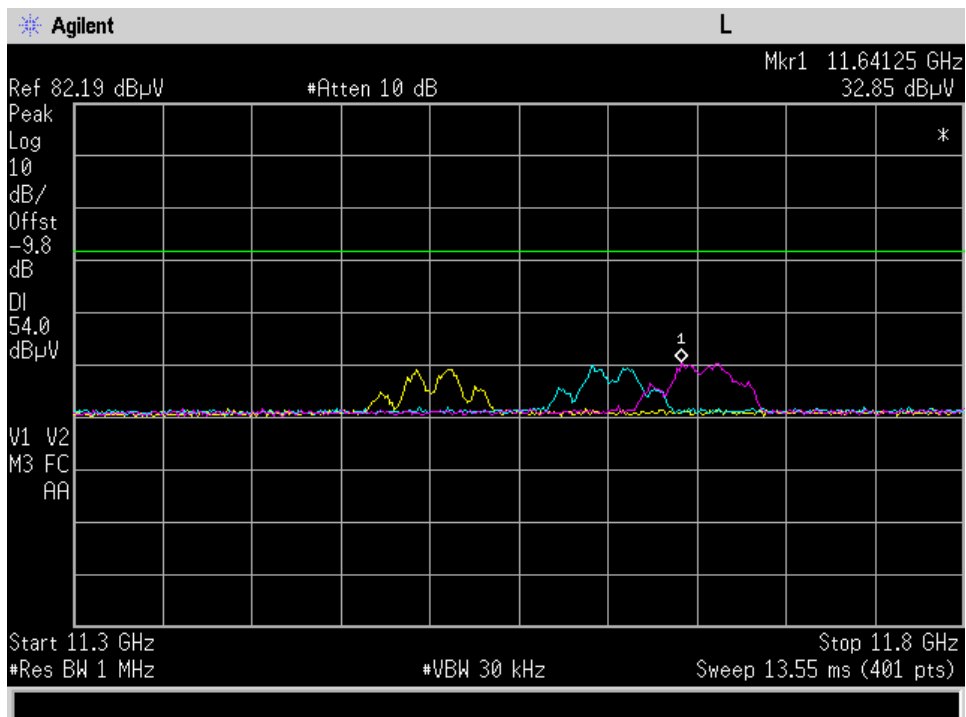




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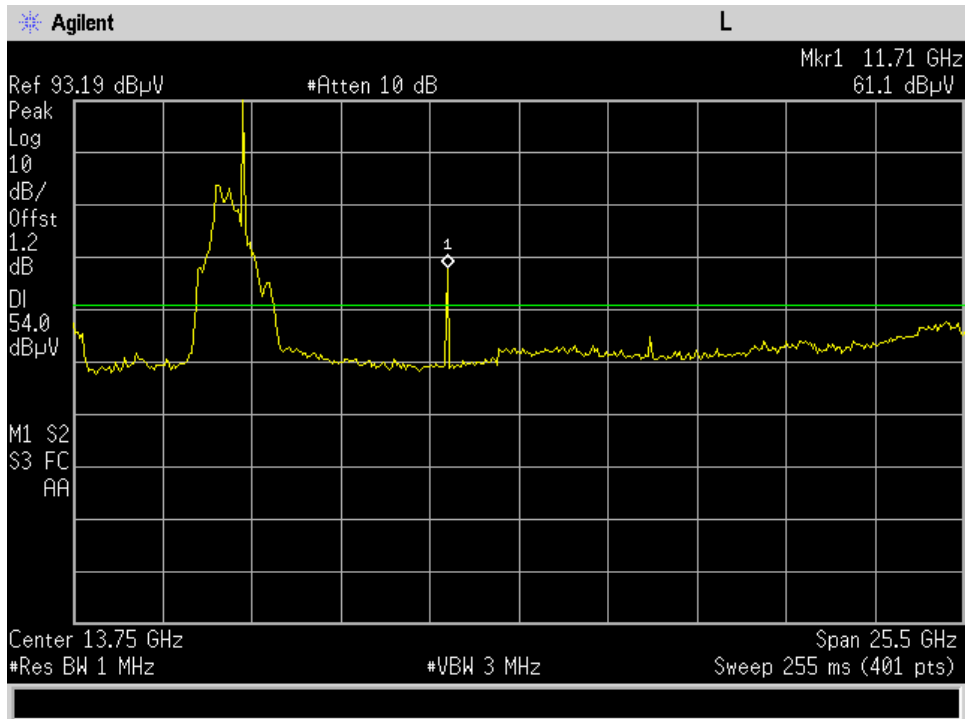


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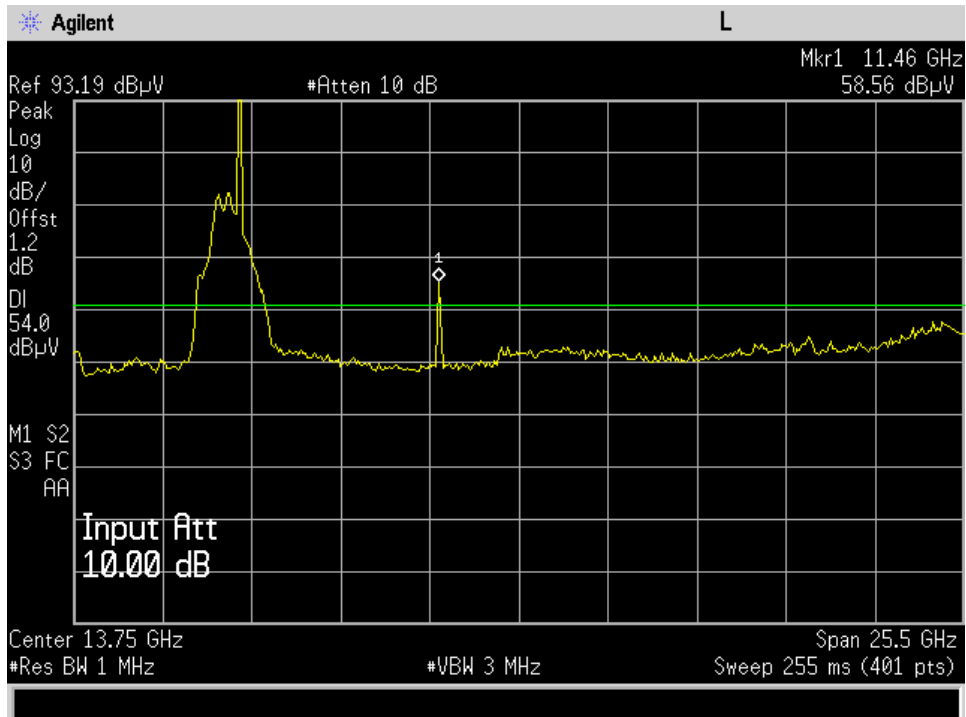




10Mhz High ch 1-26.5 Ghz Port 2

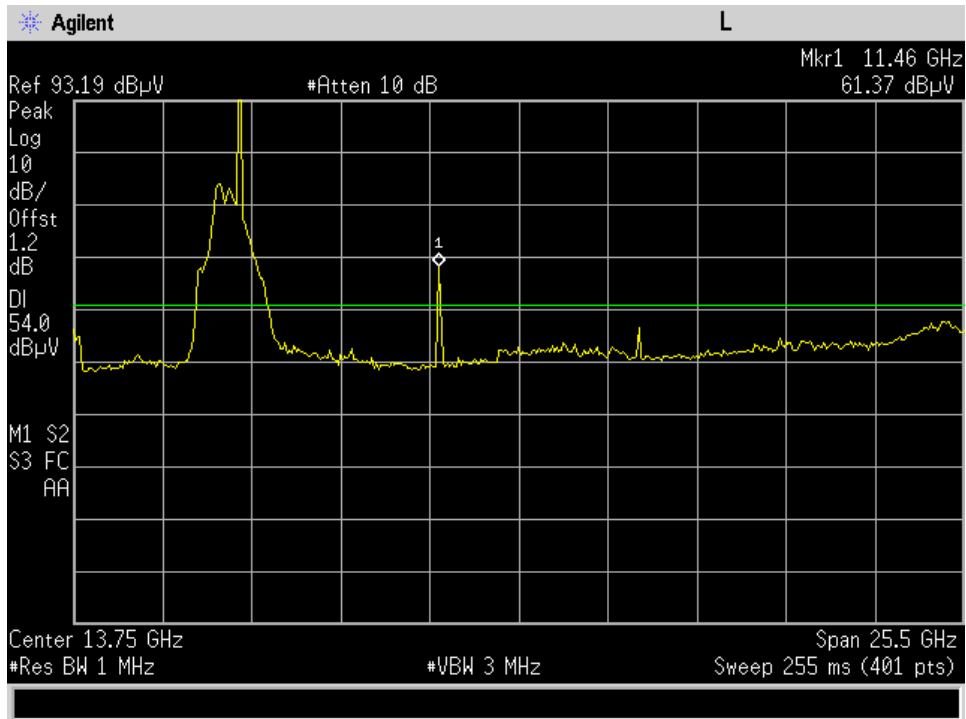


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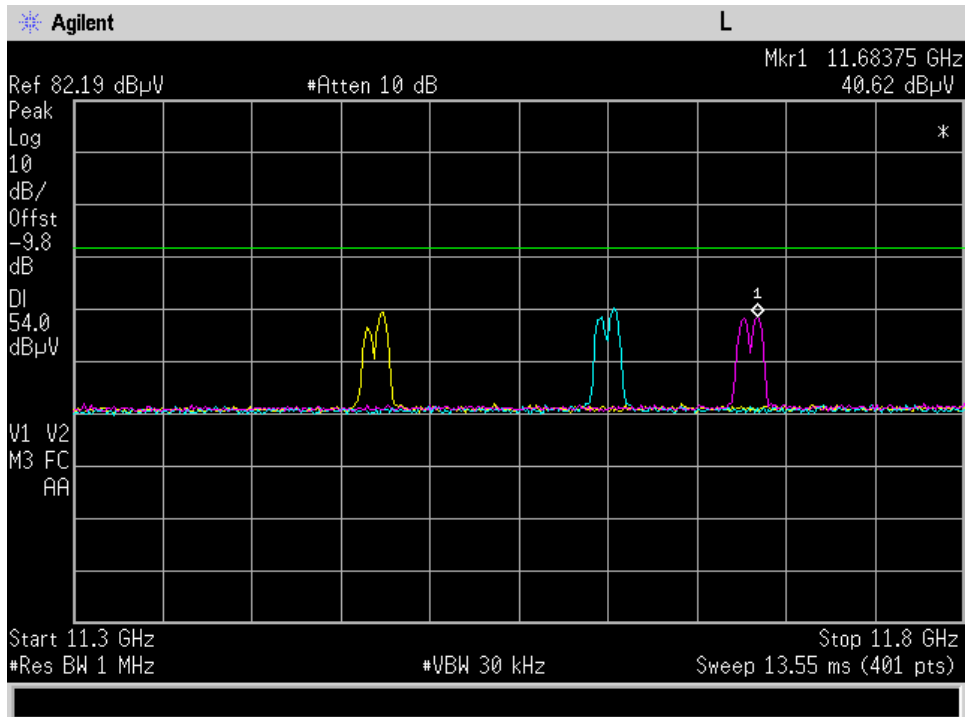




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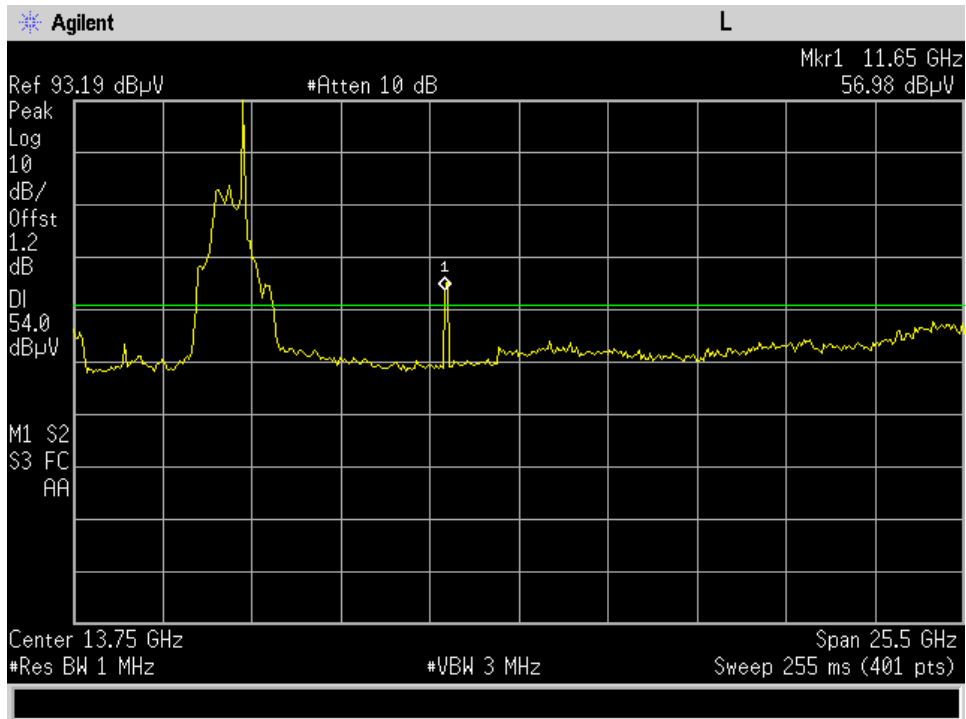


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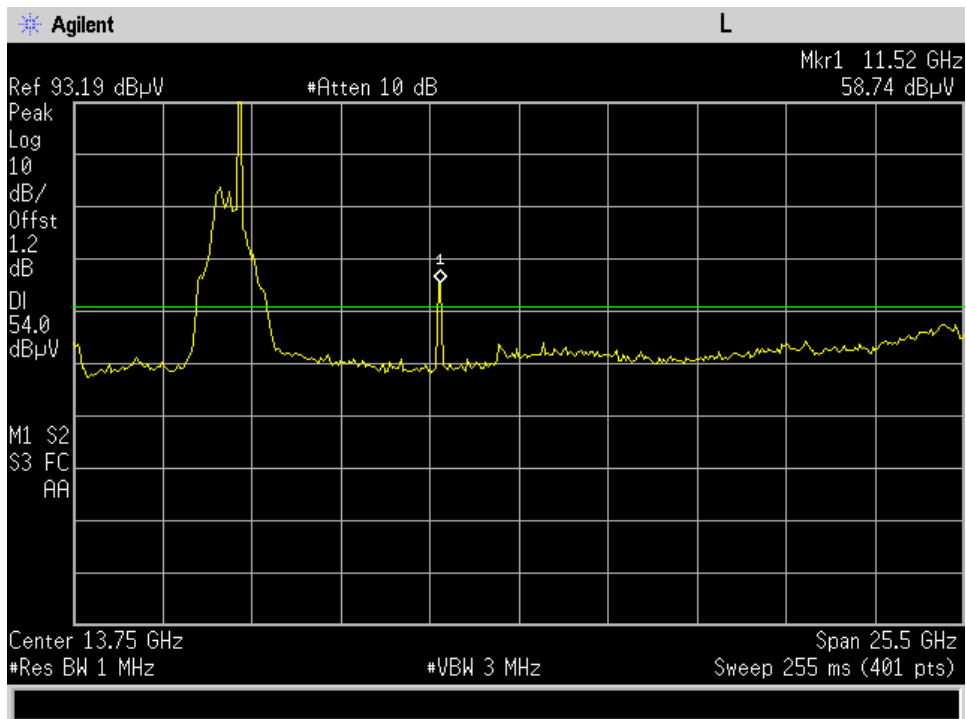




20Mhz High ch 1-26.5 Ghz Port 2

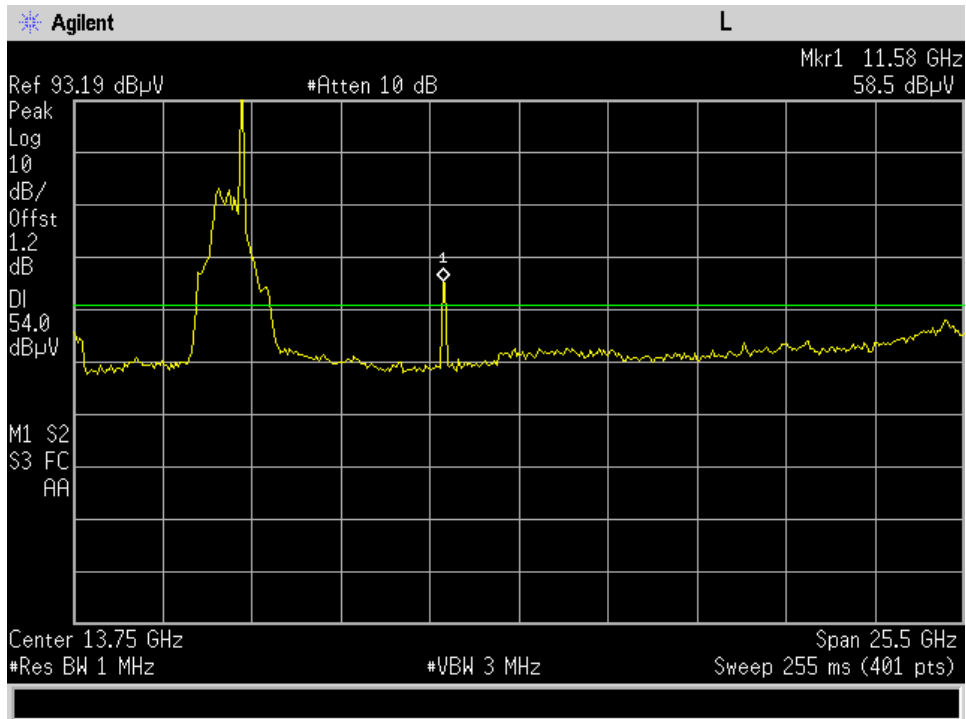


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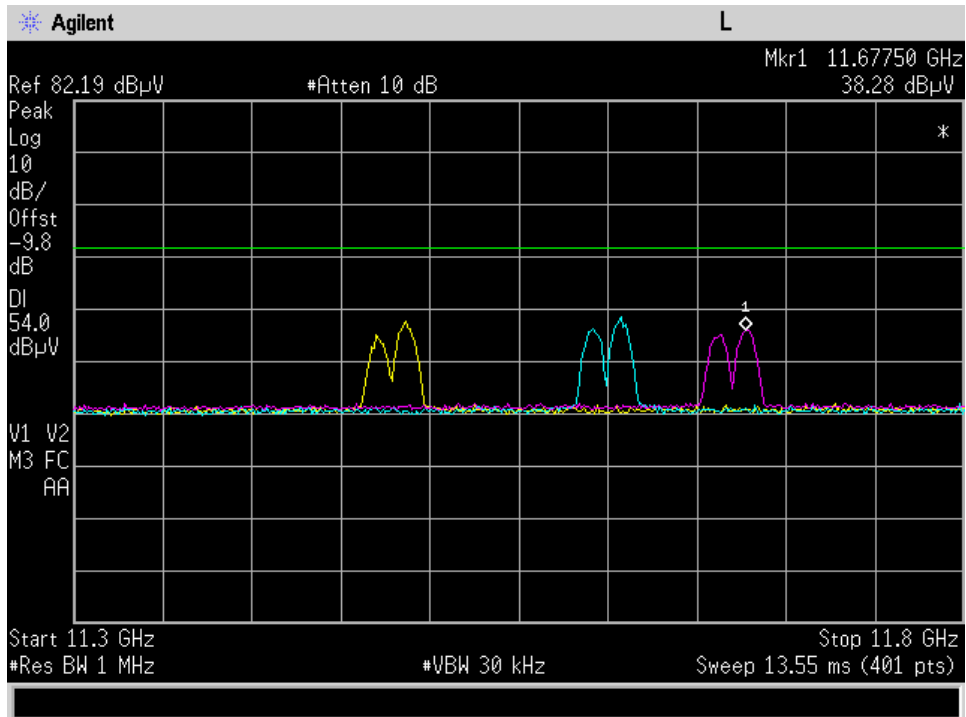




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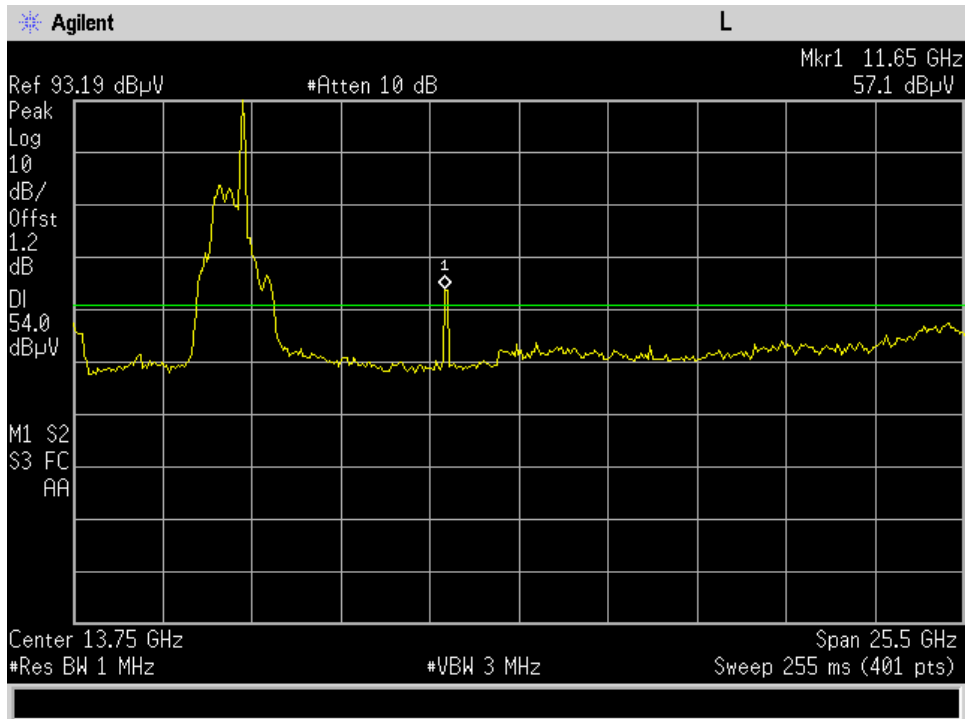


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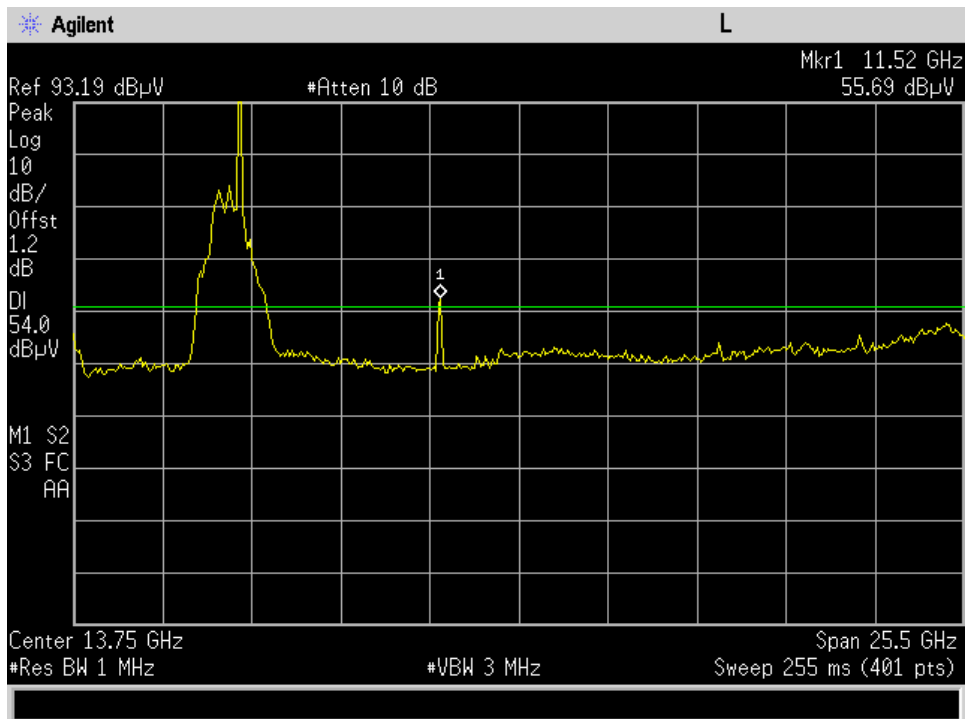




30Mhz High ch 1-26.5 Ghz Port 2

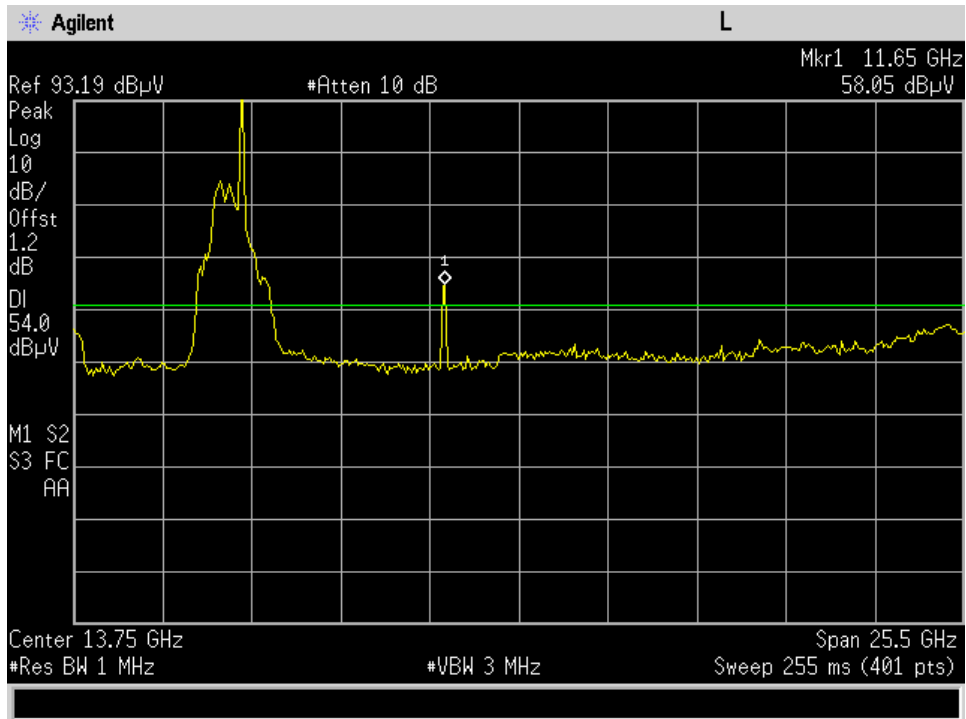


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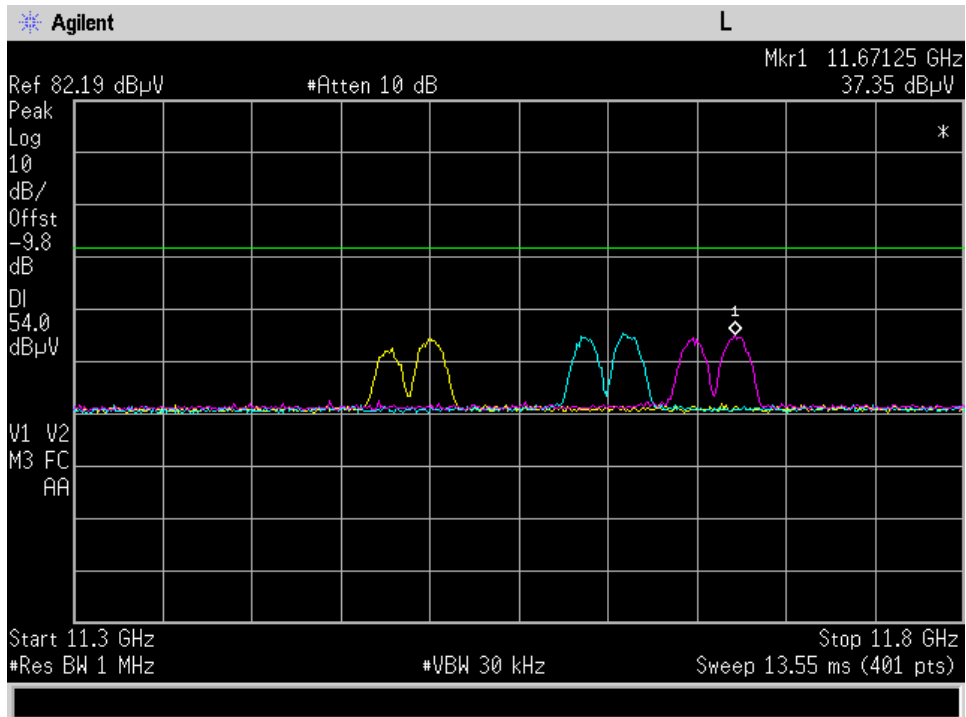




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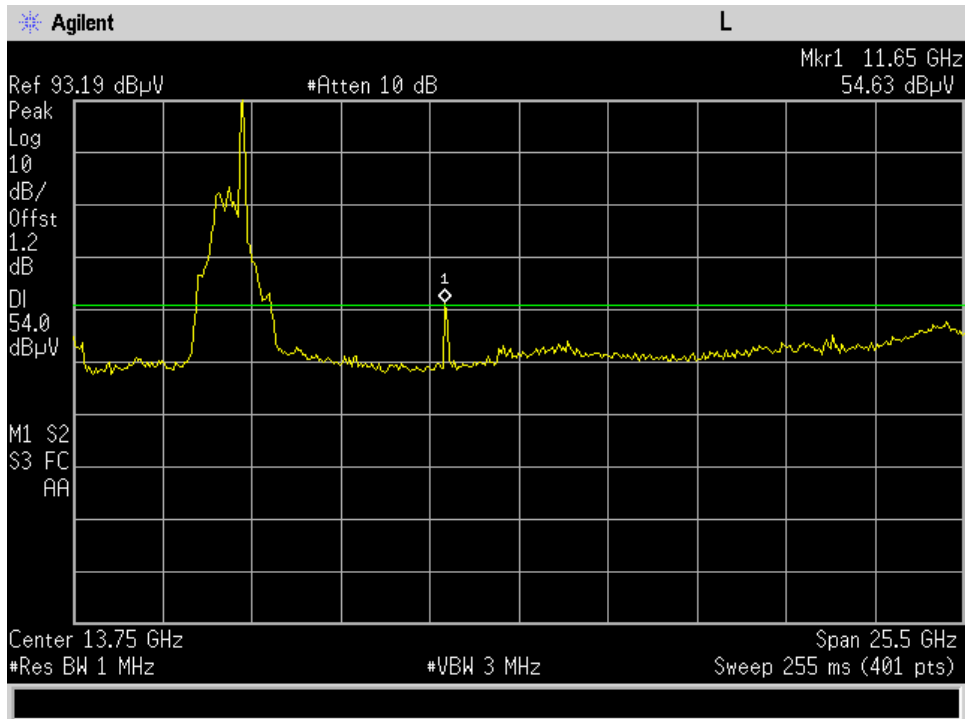


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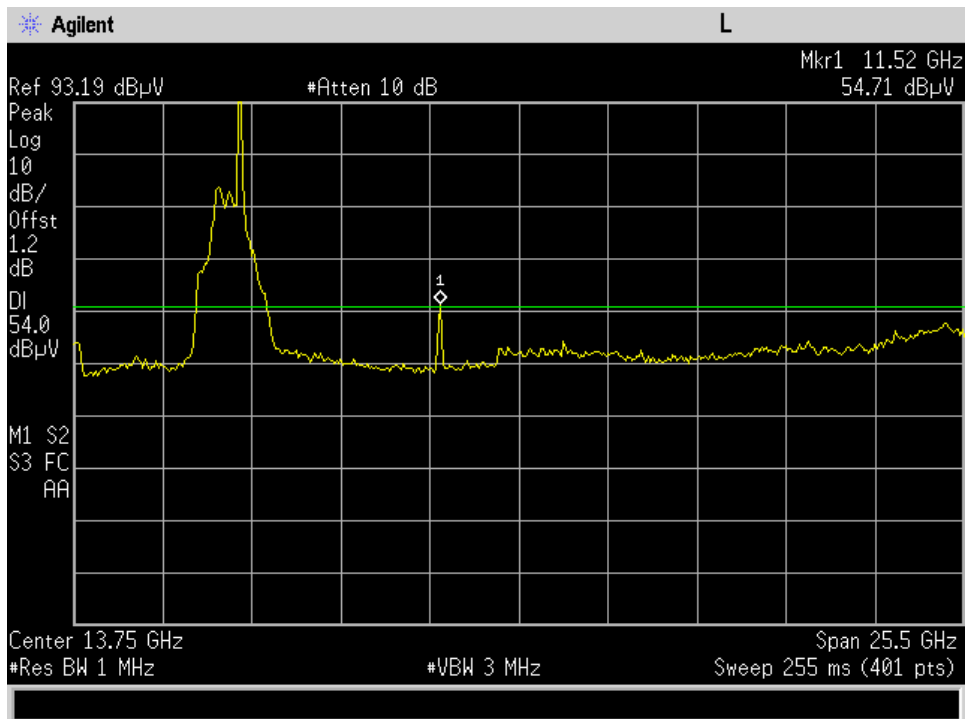




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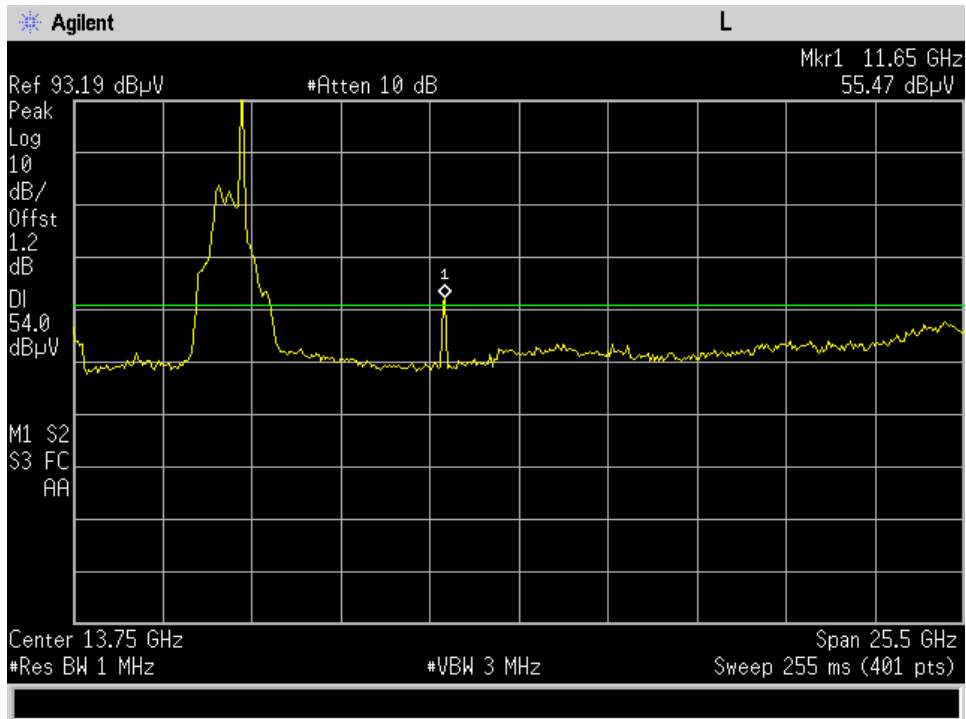


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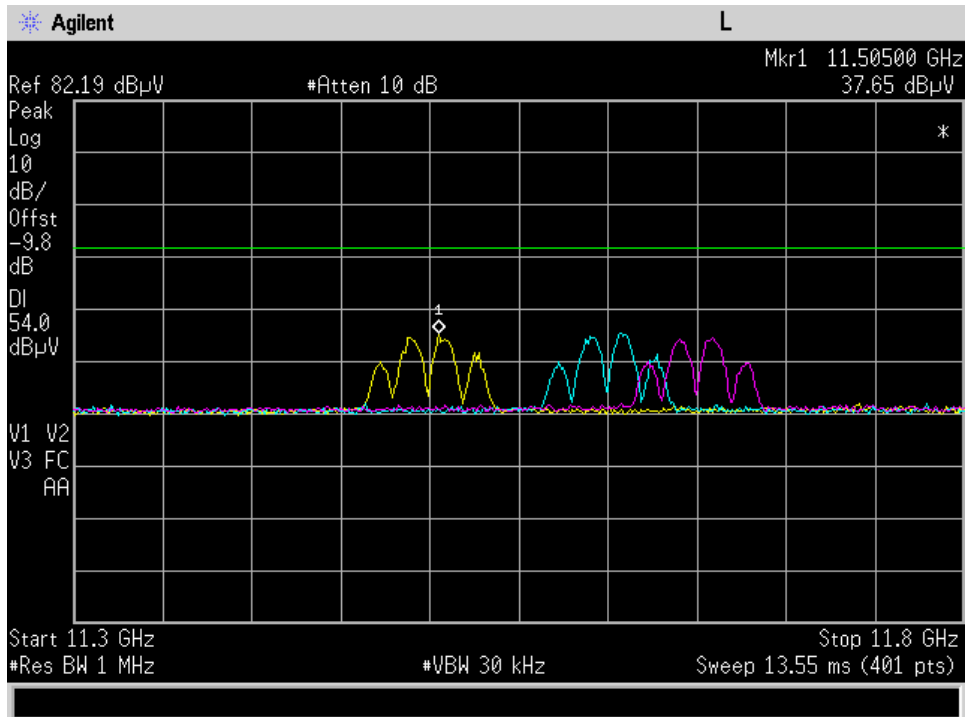




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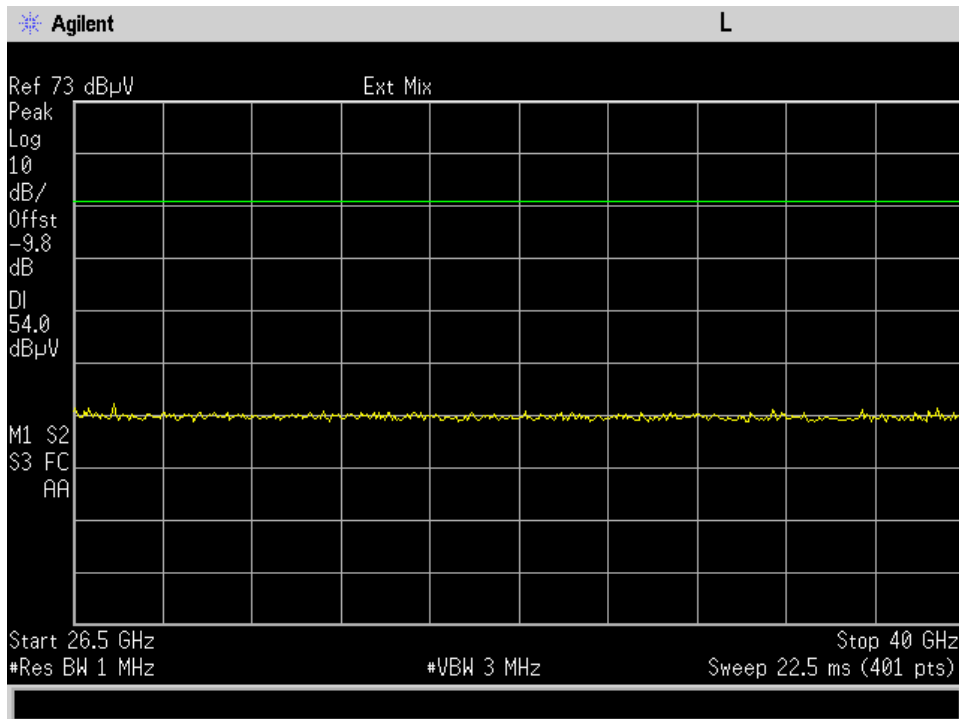


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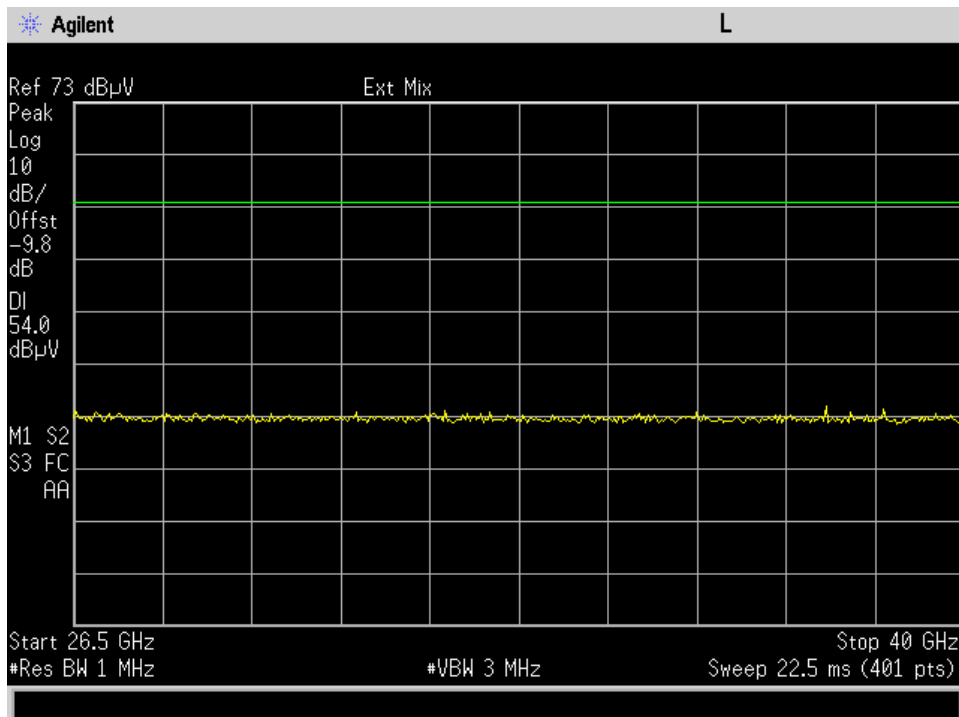




10 Mhz Mid ch 26.5-40 Ghz Port 1



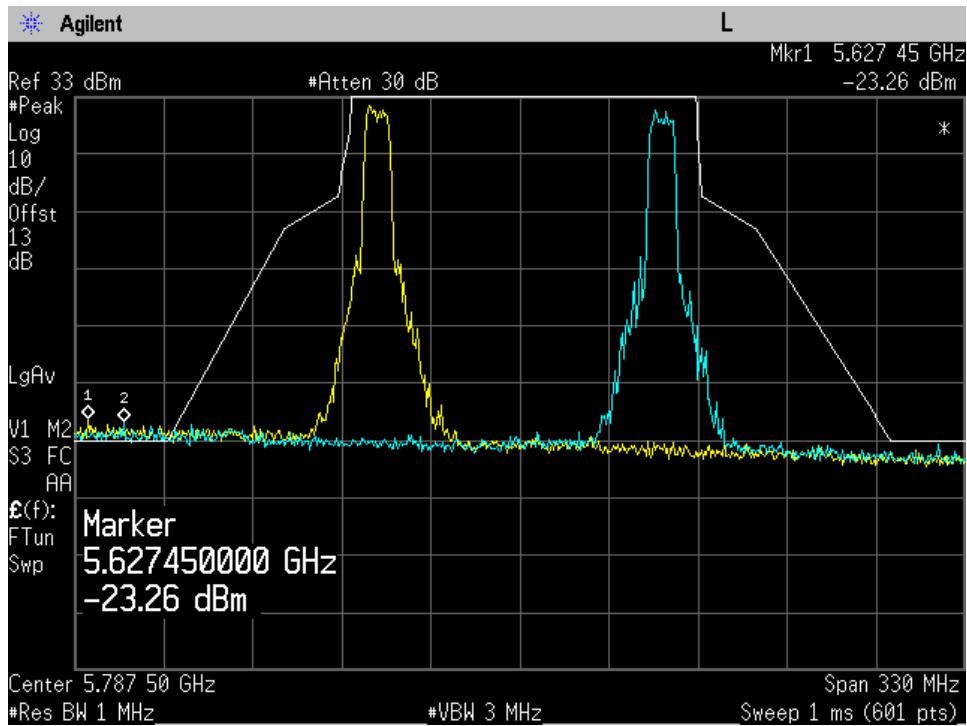
10 Mhz Mid ch 26.5-40 Ghz Port 2



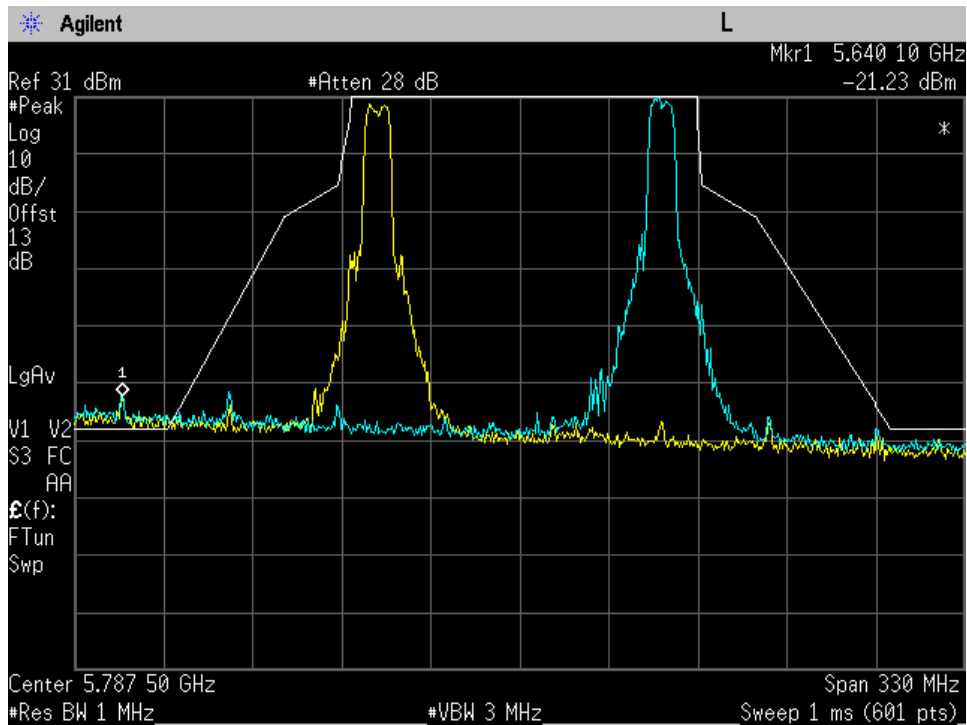


Conducted Fundamental Mask Measurements

10 Mhz Mask Low High Ch Port 1

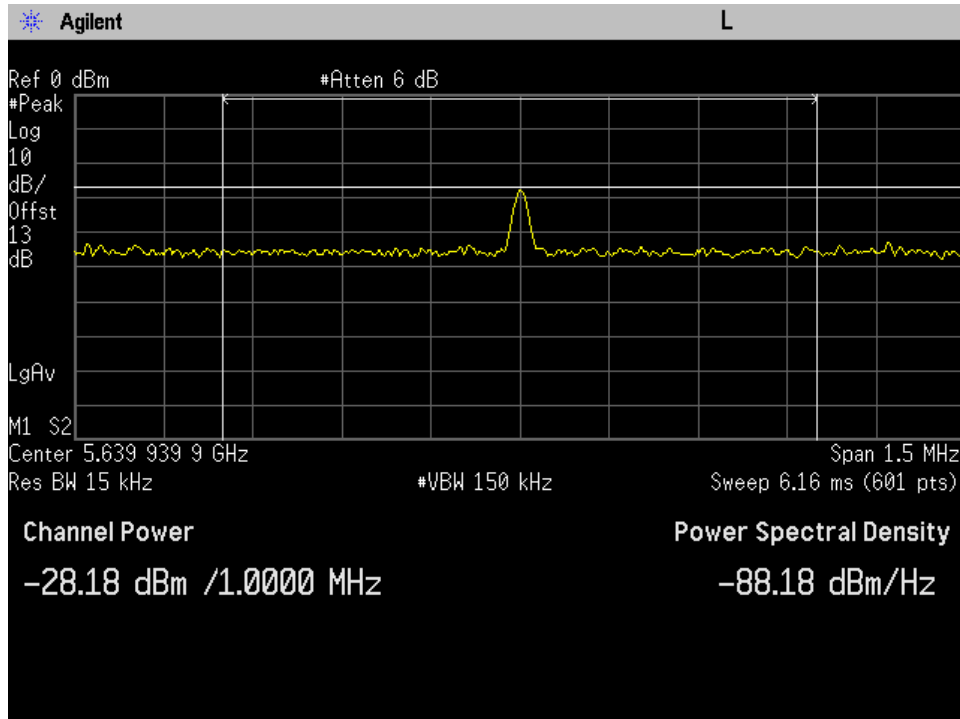


10 Mhz Mask Low High Ch Port 2

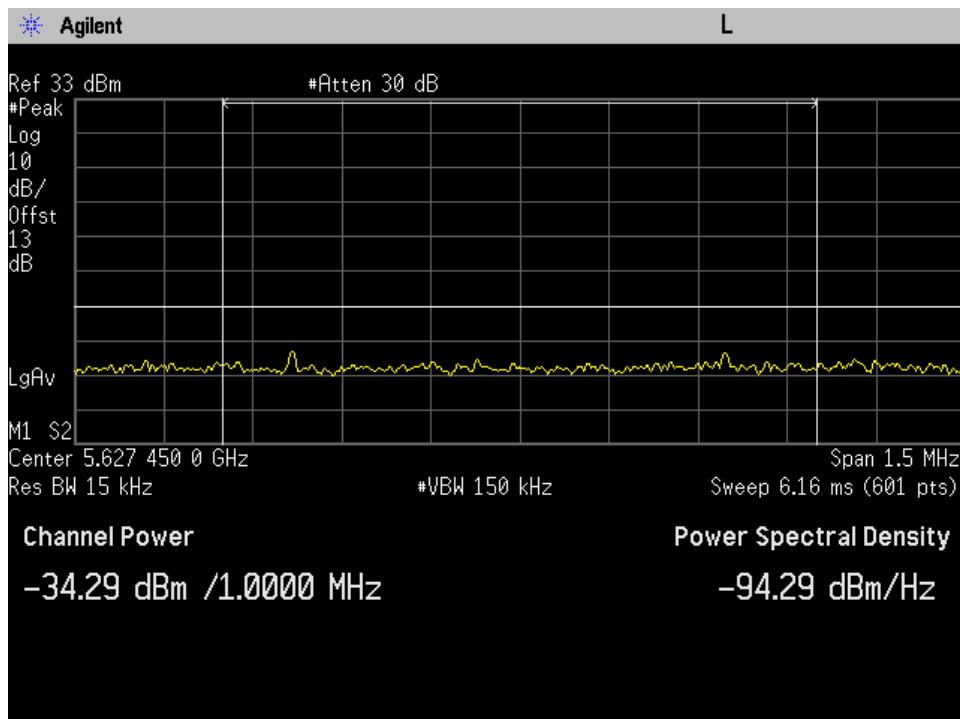




10 Mhz Power integration High ch Port 2

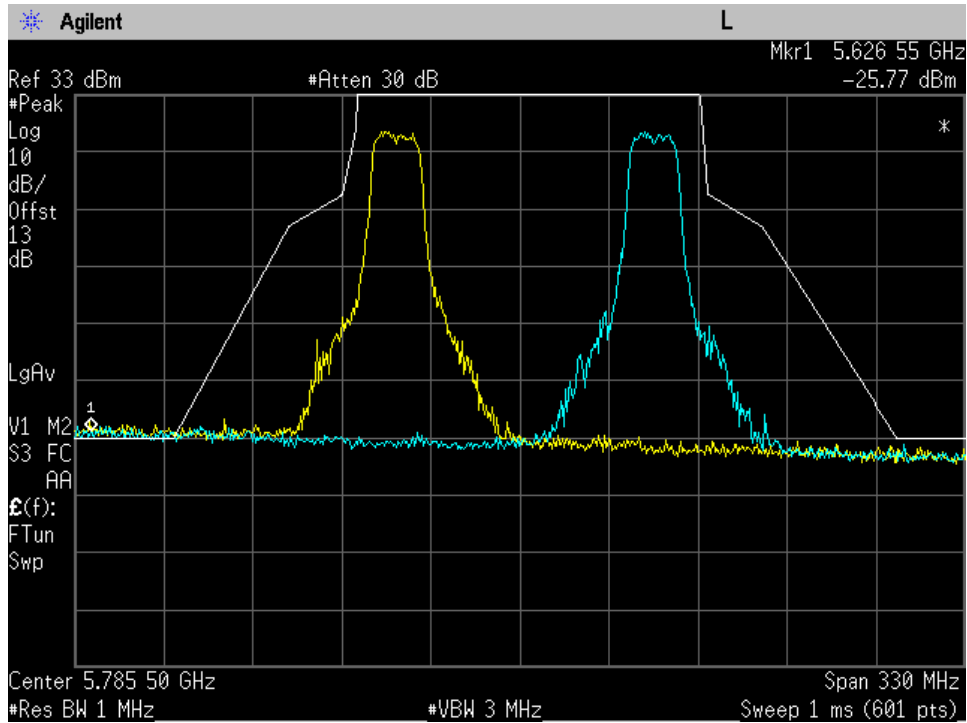


10 Mhz Power integration Low ch Port 1

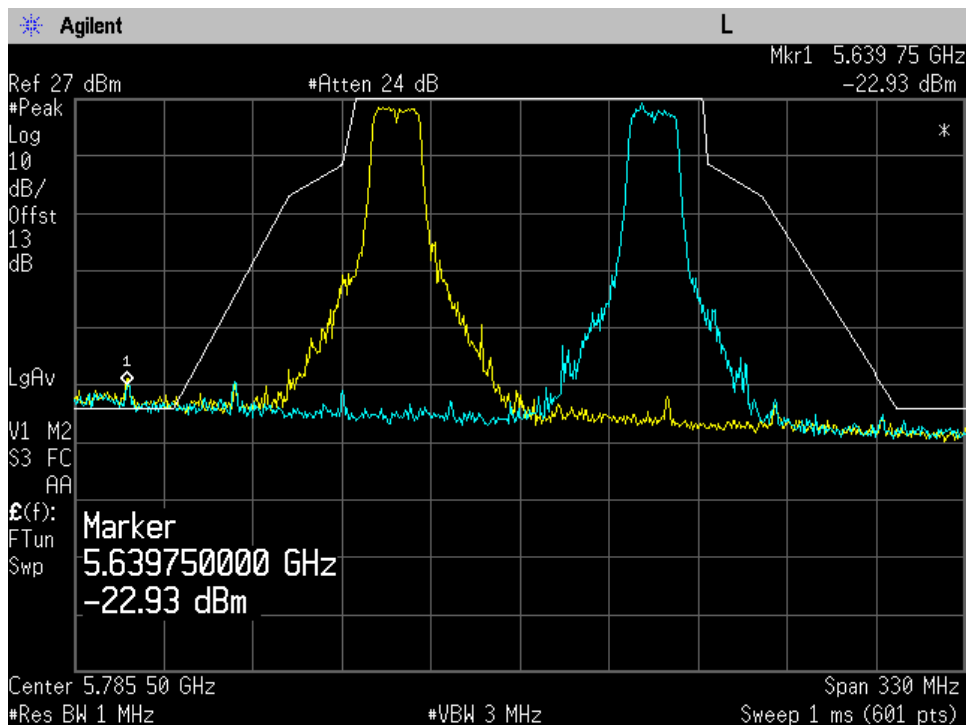




20 Mhz Mask Low High Ch Port 1

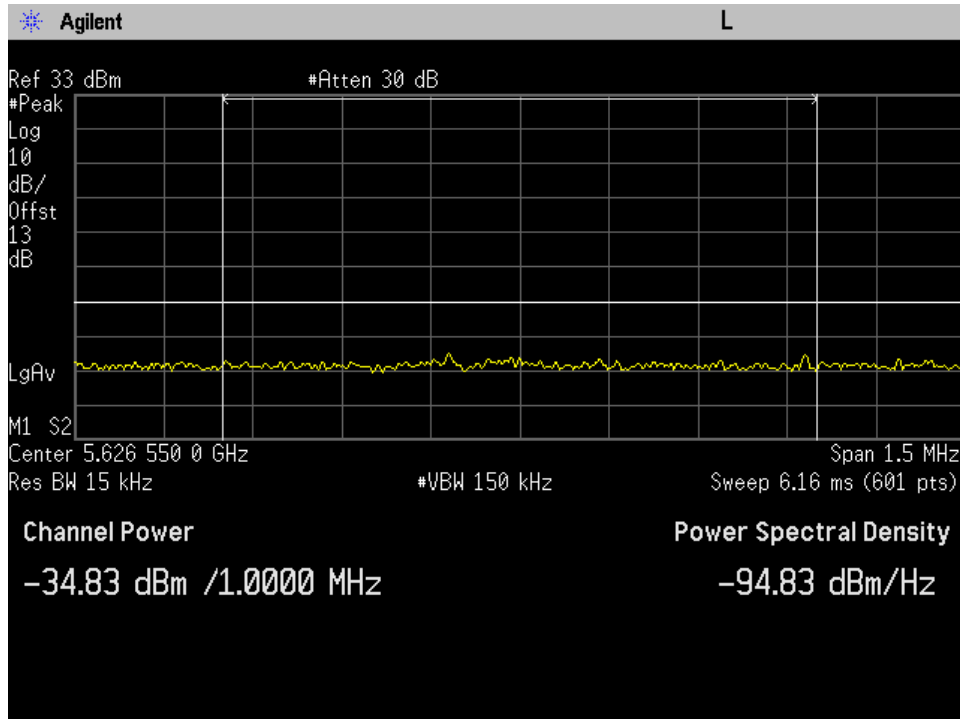


20 Mhz Mask Low High Ch Port 2

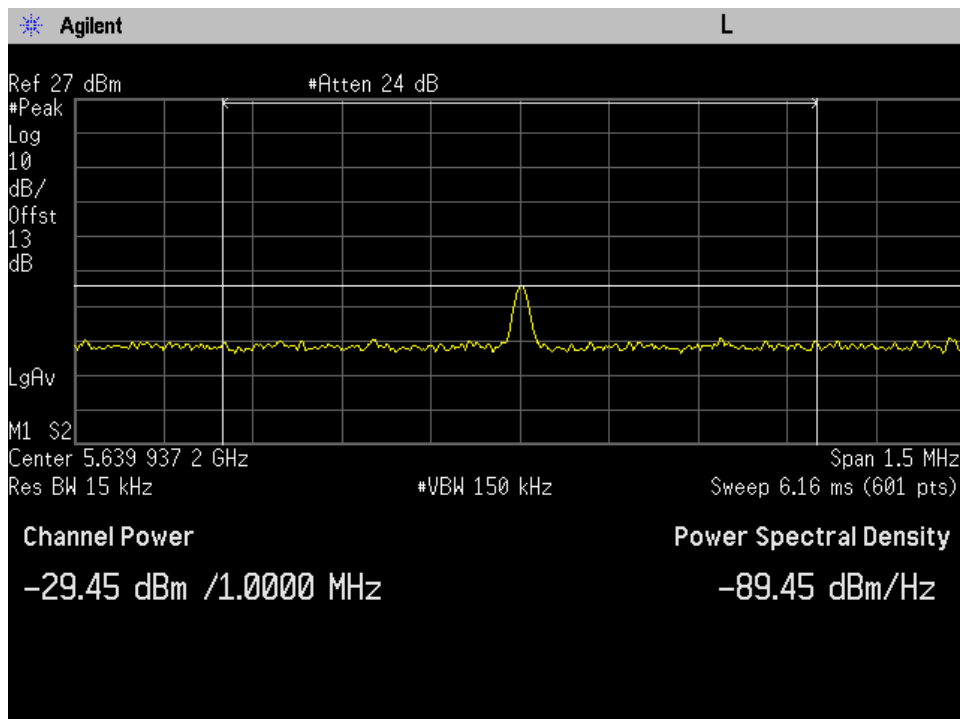




20 Mhz Power integration Low ch Port 1

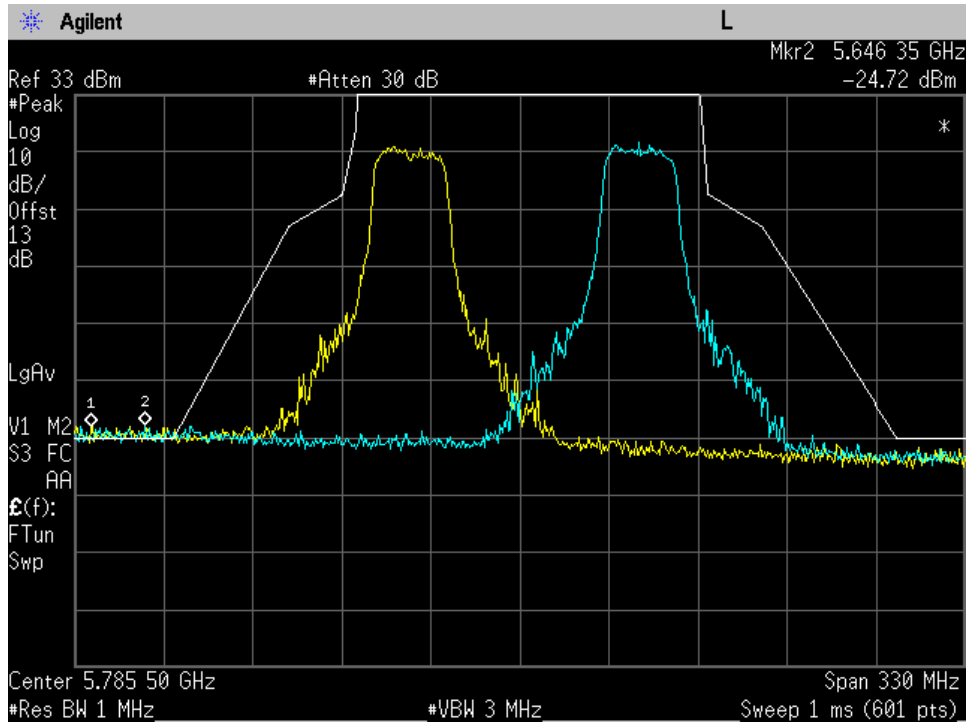


20 Mhz Power integration Low ch Port 2

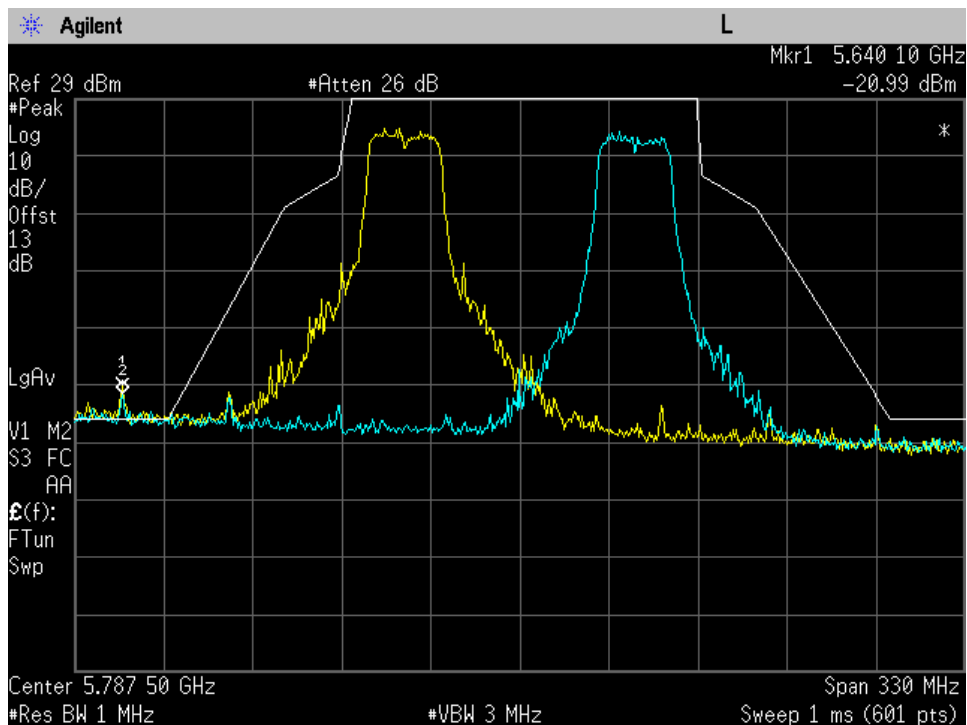




30 Mhz Mask Low High Ch Port 1

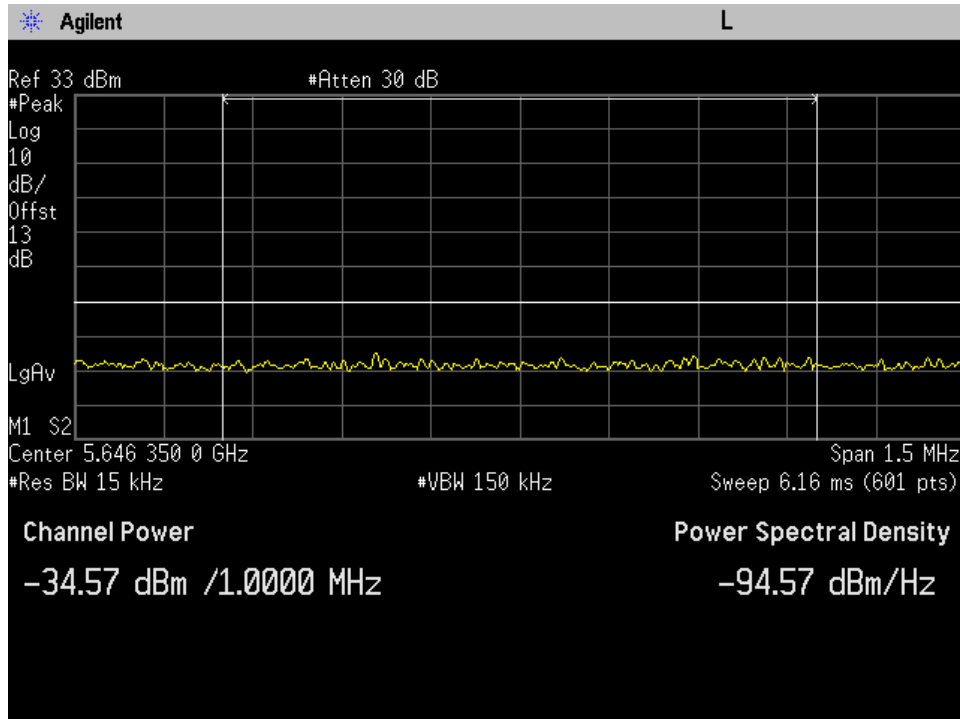


30 Mhz Mask Low High Ch Port 2

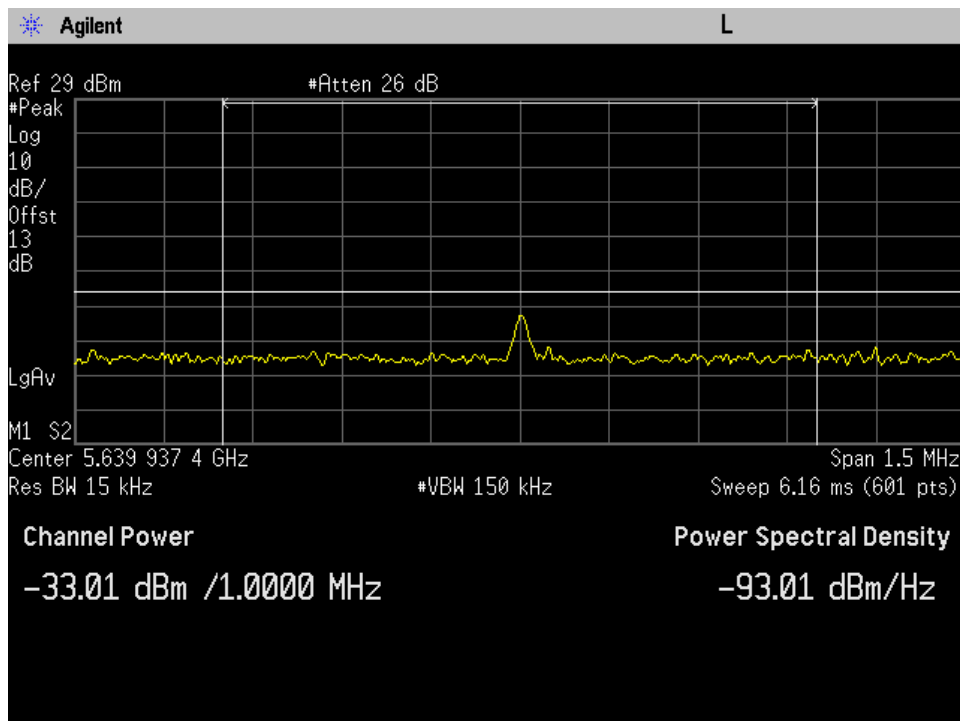




30 Mhz Power integration High ch Port 1

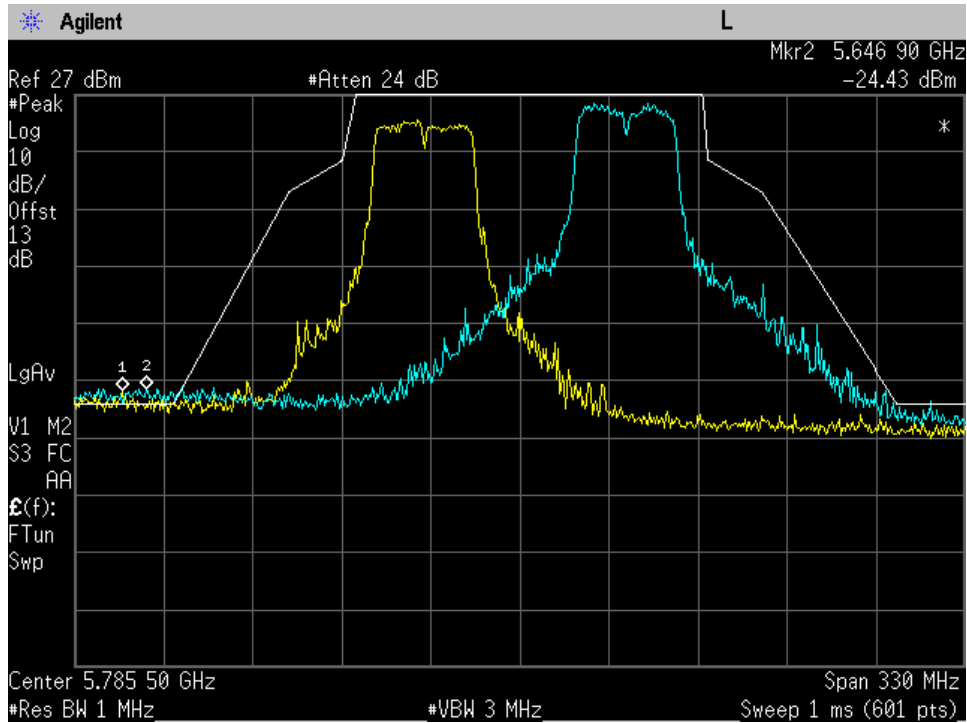


30 Mhz Power integration Low ch Port 2

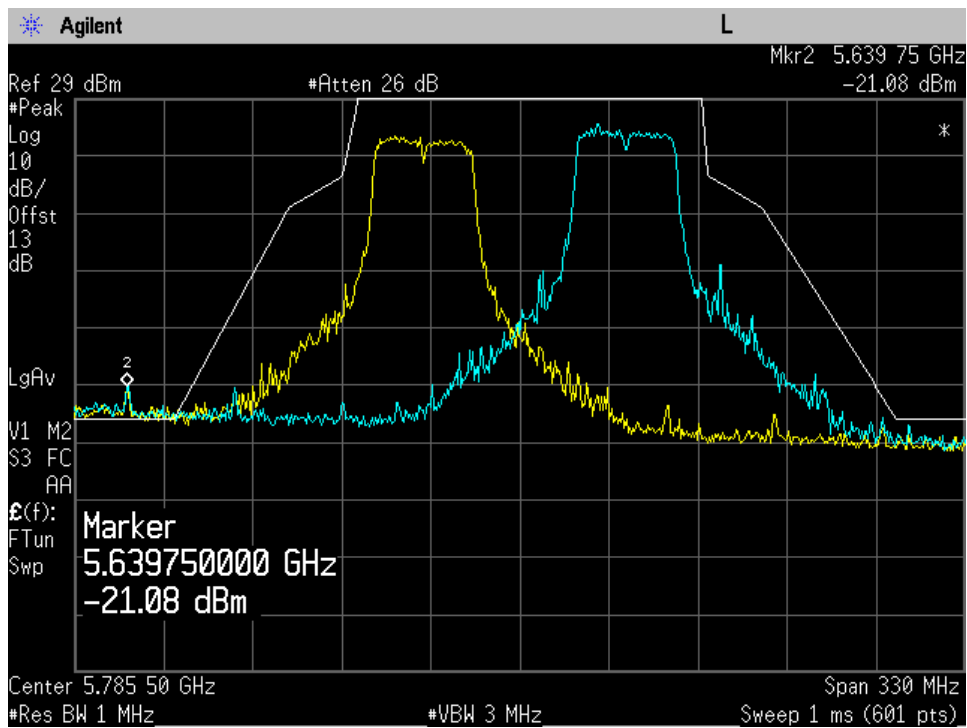




40 Mhz Mask Low High Ch Port 1

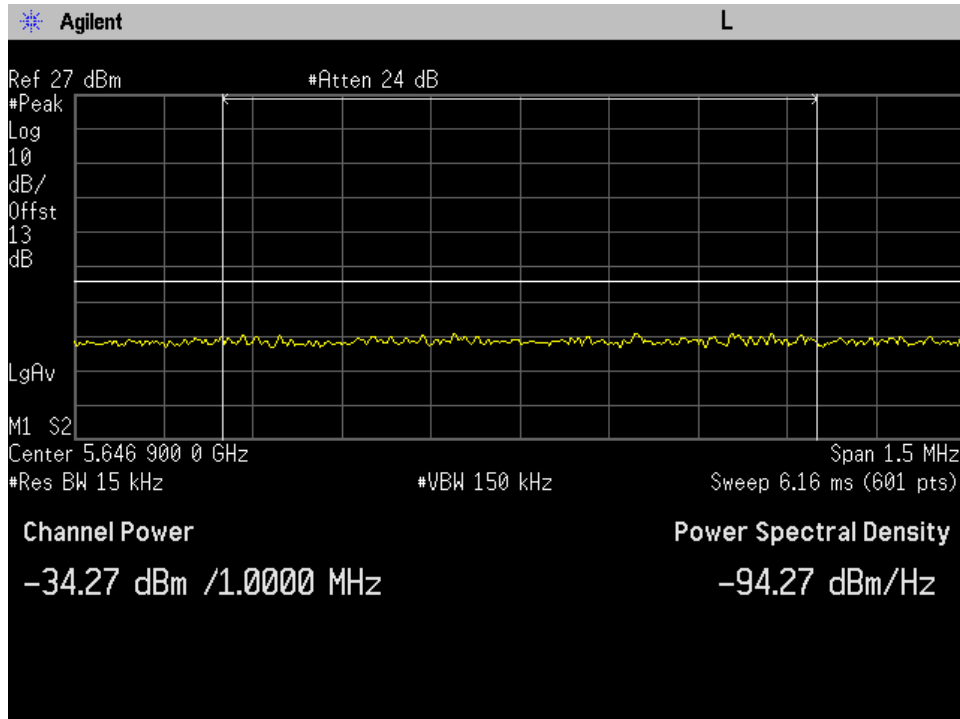


40 Mhz Mask Low High Ch Port 2

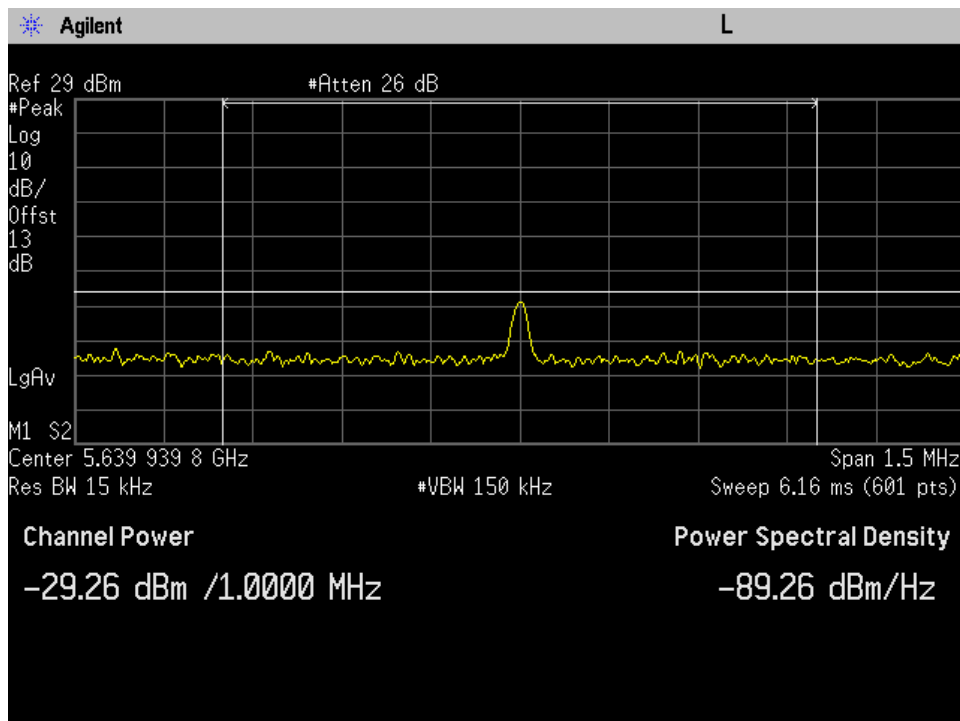




40 Mhz Power integration High ch Port 1



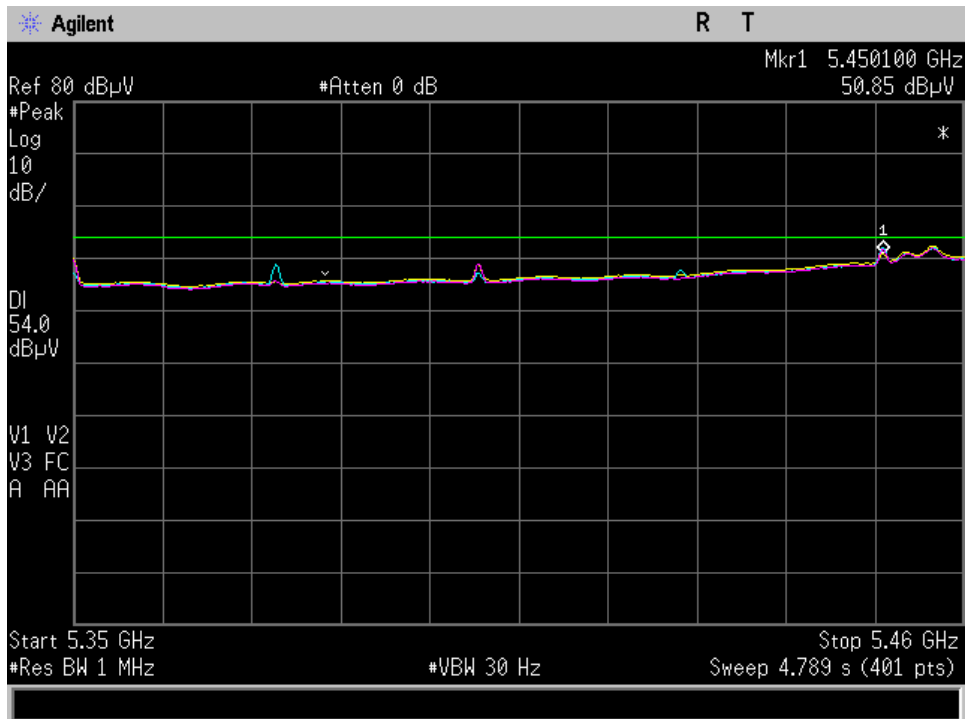
40 Mhz Power integration High ch Port 2



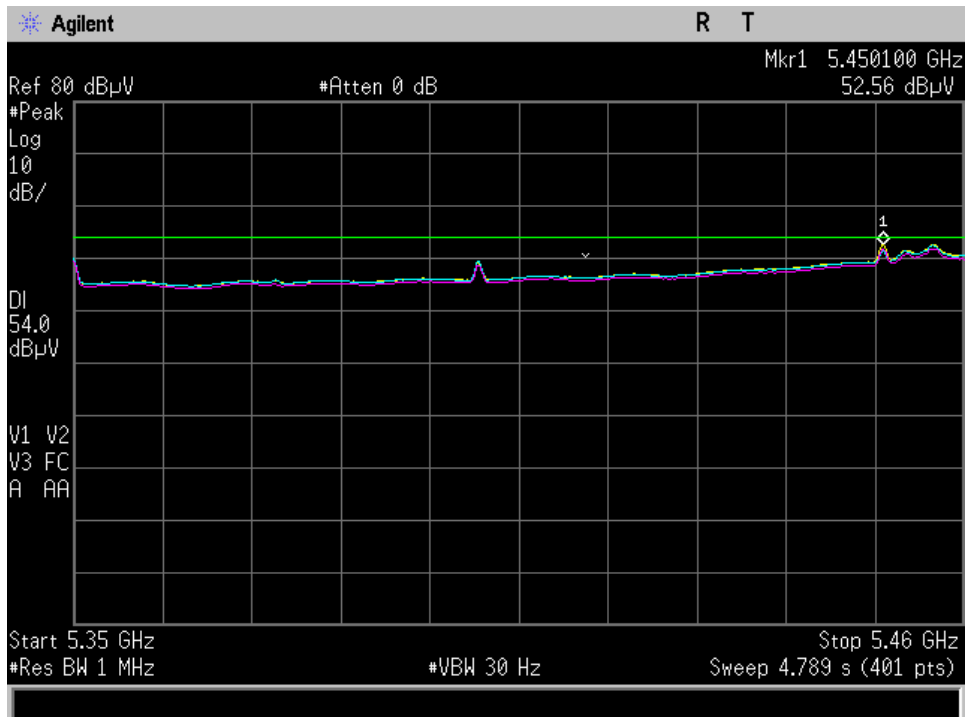


Radiated Restricted Band Measurements

10 Mhz Low Channel

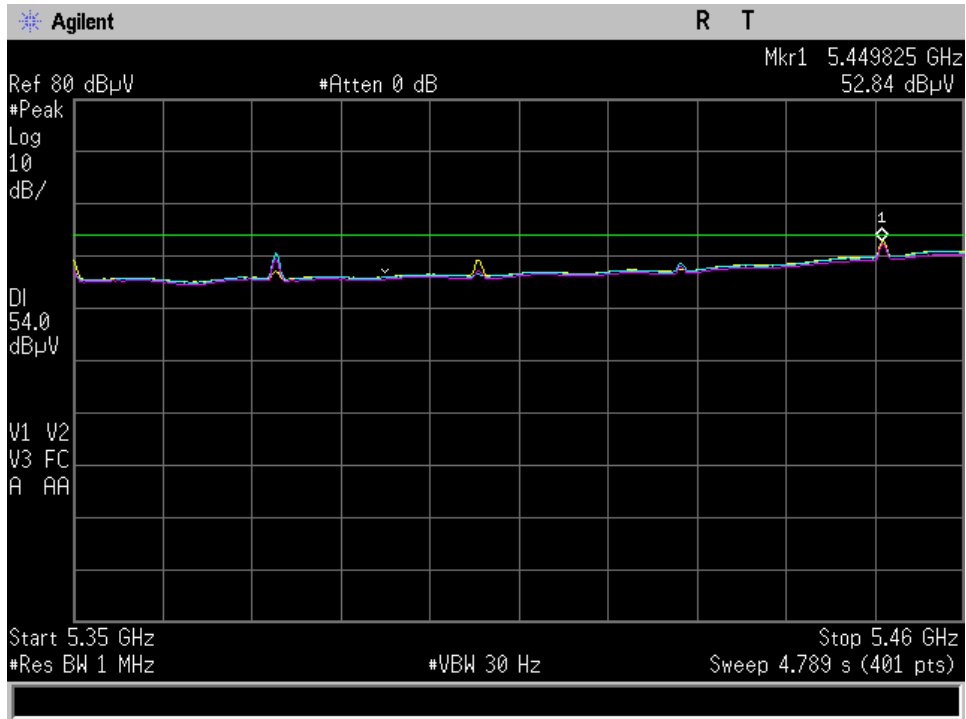


20 Mhz Low Channel





30 Mhz Low Channel



40 Mhz Low Channel

