

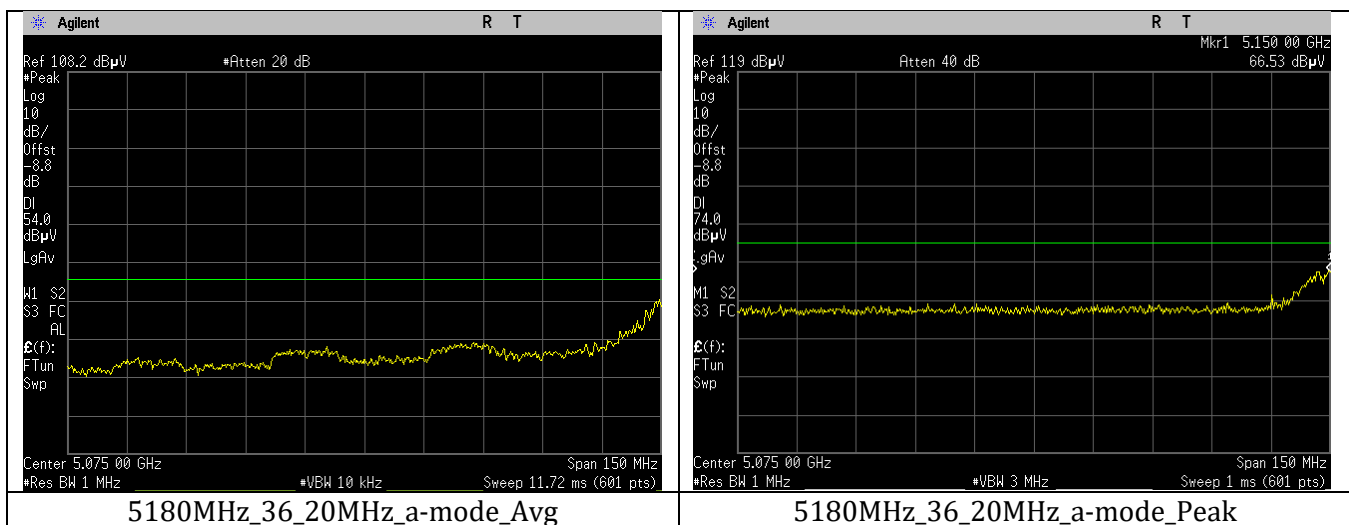
## ANNEX D – 15.209 Band Edges

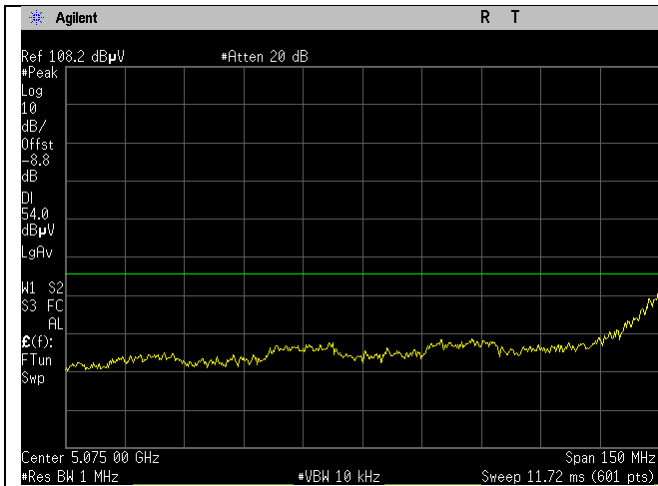
Naming Convention:

Frequency (MHz)\_Channel\_Bandwidth (MHz)\_Modulation\_Measurement (Avg, Peak)

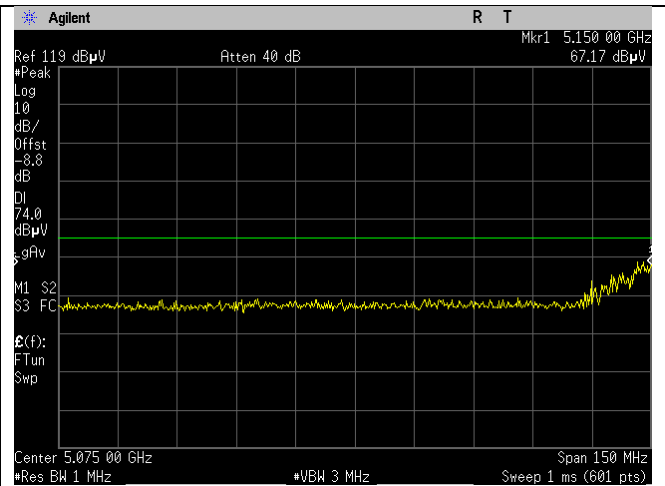
Note: below measurements are in units of dBuV/m at 3meters. These measurements are performed conducted in lieu of radiated as permitted by ANSI C63.10-2013. The following formula was used in making such conversions:

Above 1GHz:  $E[\text{dB}\mu\text{V}/\text{m}] = \text{EIRP}[\text{dBm}] - 20 \log(d[\text{m}]) + 104.77$ , where E is field strength and d is distance at which the field strength limit is specified in the applicable requirements.  $E[\text{dB}\mu\text{V}/\text{m}] = \text{EIRP}[\text{dBm}] + 95.2$ , for  $d = 3 \text{ m}$ . Straight conversion between  $E[\text{dB}\mu\text{V}/\text{m}]$  and  $\text{EIRP}[\text{dBm}] = 107$ . Thus offset for dBuV/m at 3meters is  $95.2 - 107 + \text{antenna gain}$ .

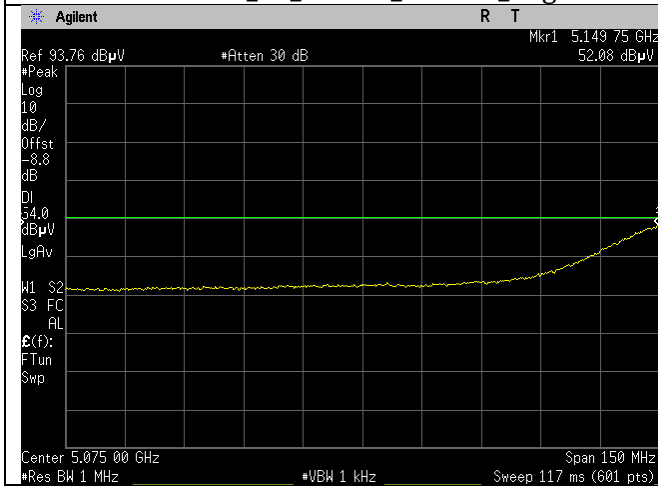




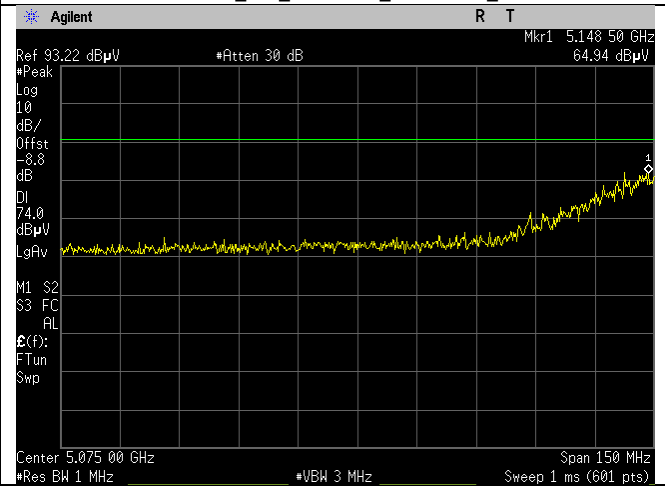
5180MHz\_36\_20MHz\_n-mode\_Avg



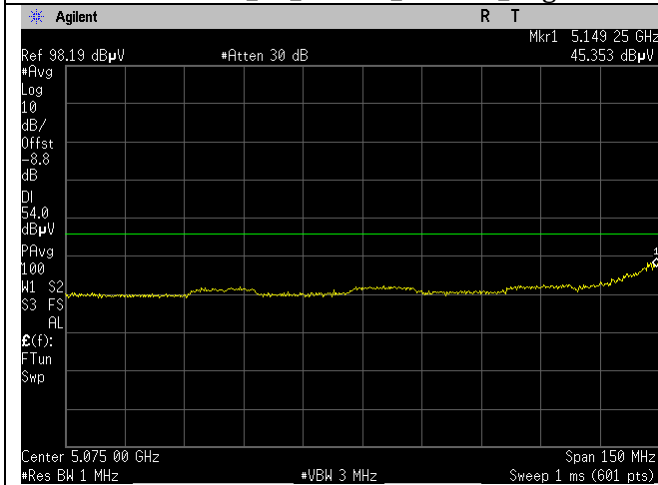
5180MHz\_36\_20MHz\_n-mode\_Peak



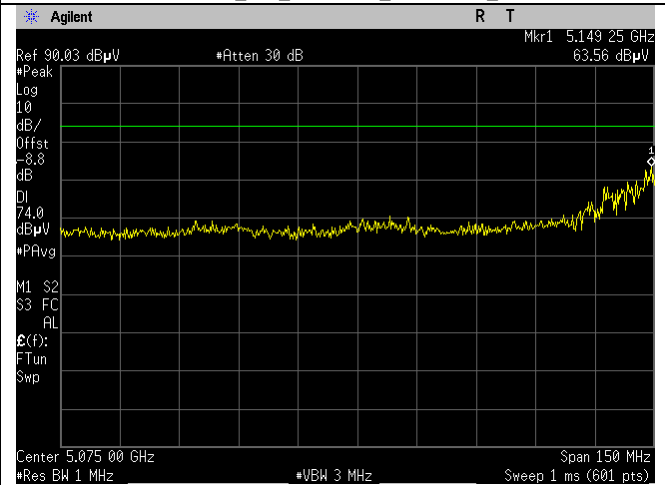
5190MHz\_38\_40MHz\_n-mode\_Avg



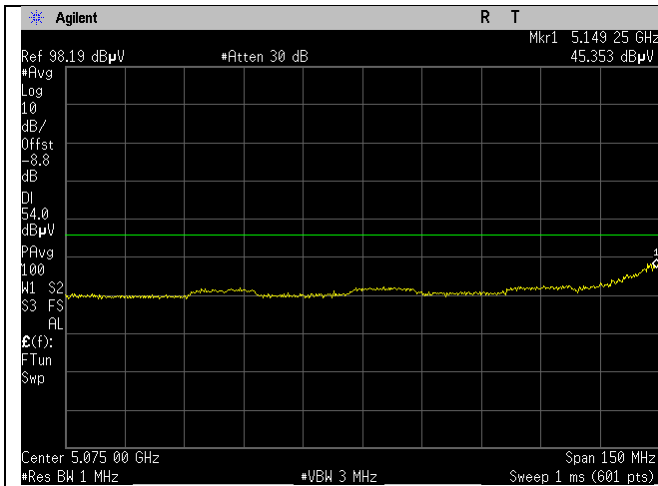
5190MHz\_38\_40MHz\_n-mode\_Peak



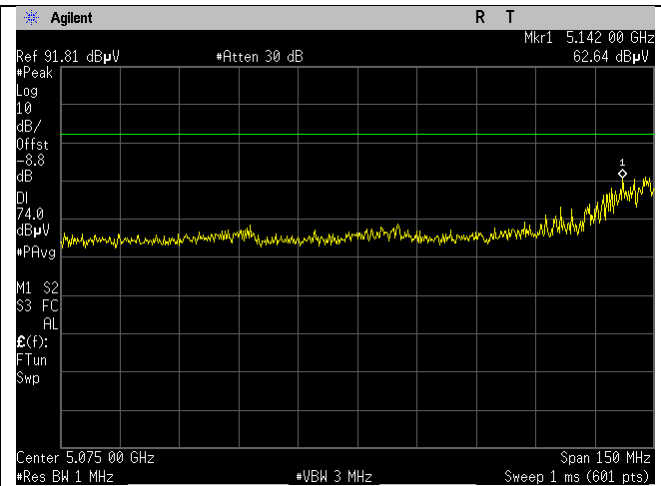
5200MHz\_40\_20MHz\_a-mode\_Avg



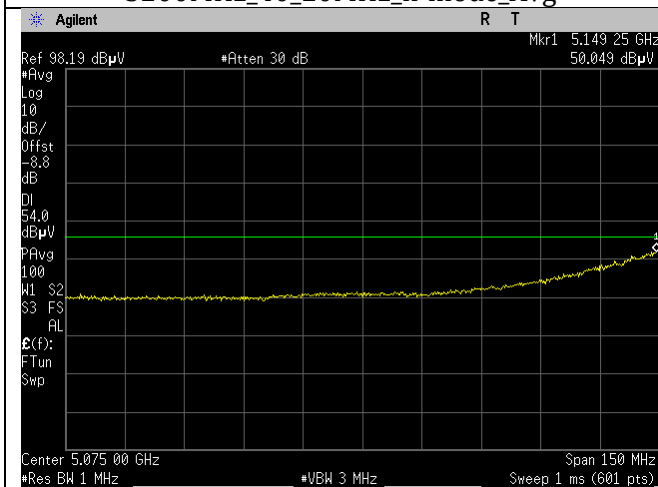
5200MHz\_40\_20MHz\_a-mode\_Peak



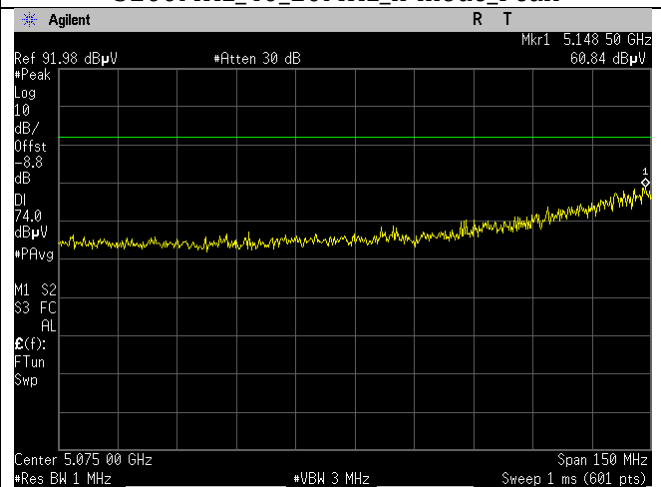
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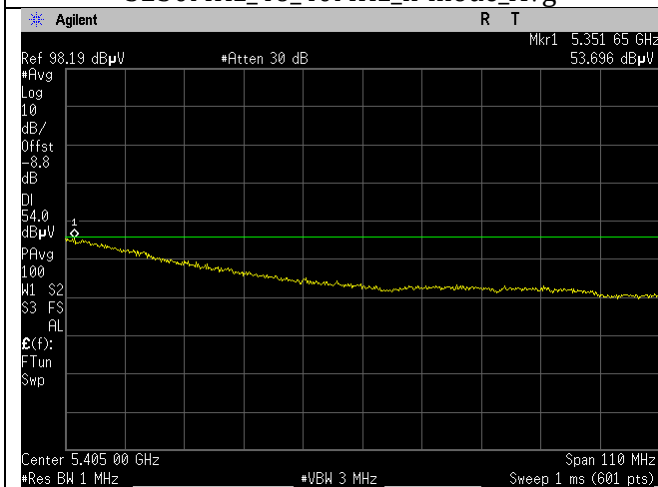
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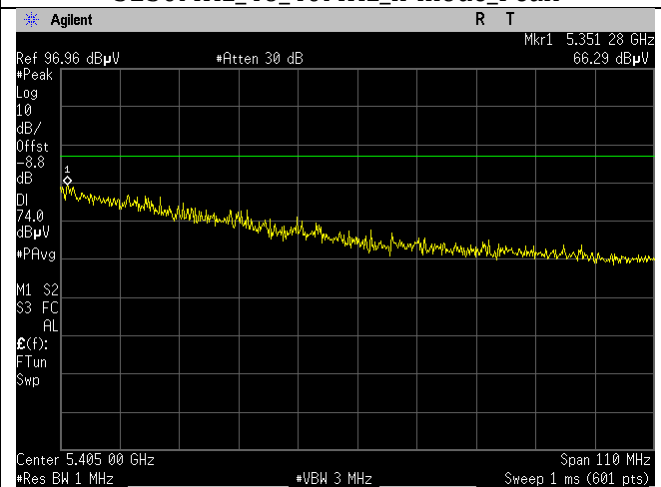
5230MHz\_46\_40MHz\_n-mode\_Avg



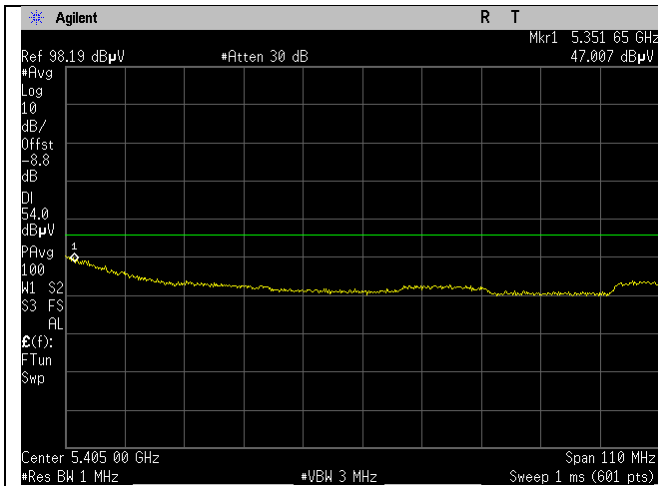
5230MHz\_46\_40MHz\_n-mode\_Peak



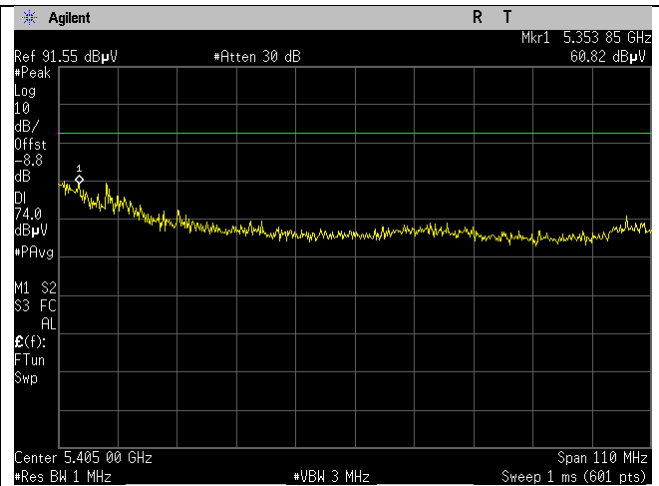
5270MHz\_46\_40MHz\_n-mode\_Avg



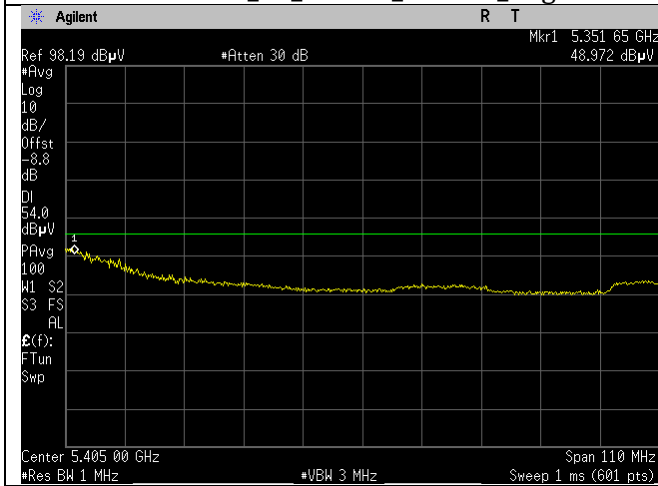
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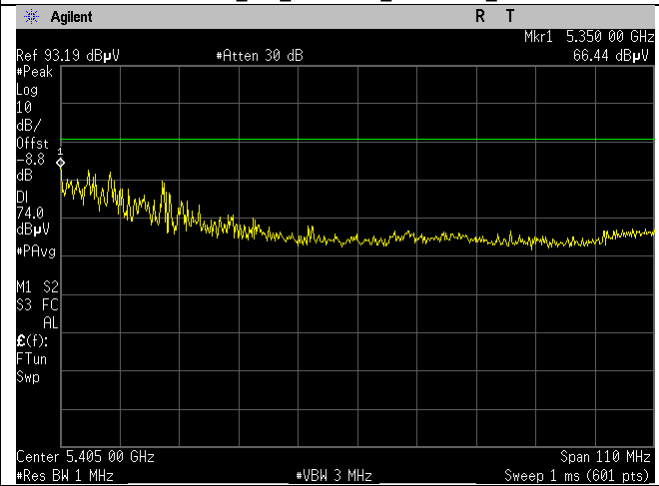
5300MHz\_60\_20MHz\_a-mode\_Avg



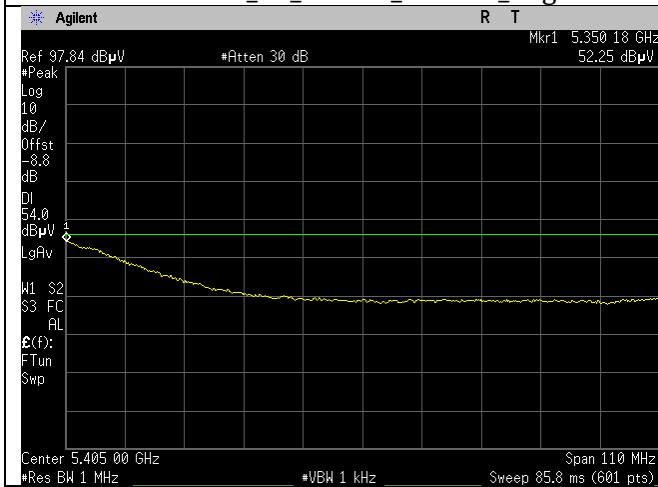
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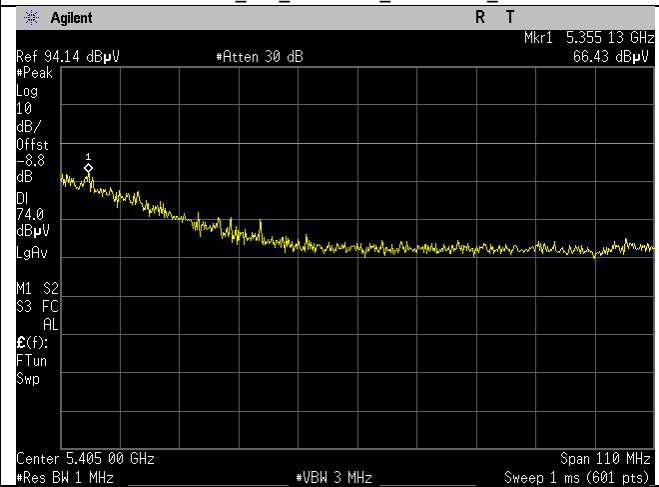
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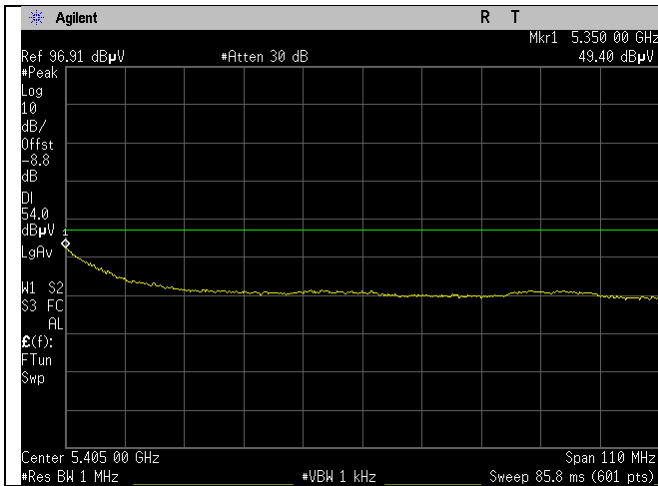
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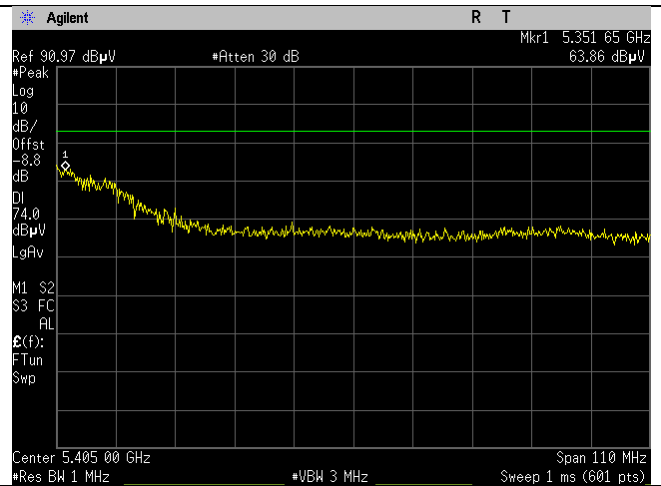
5310MHz\_62\_40MHz\_n-mode\_Avg



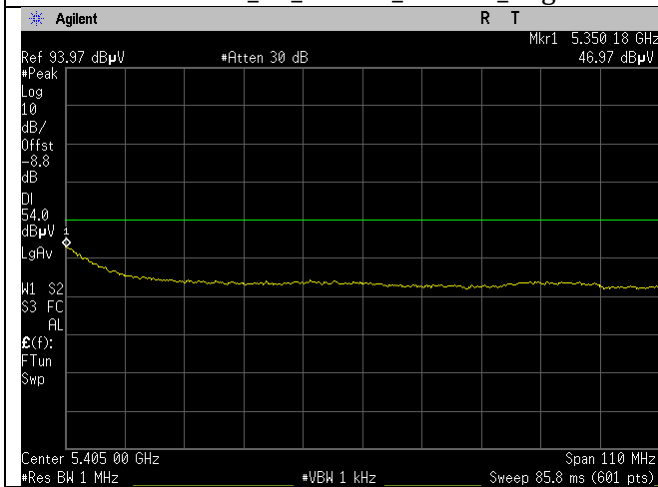
5310MHz\_62\_40MHz\_n-mode\_Peak



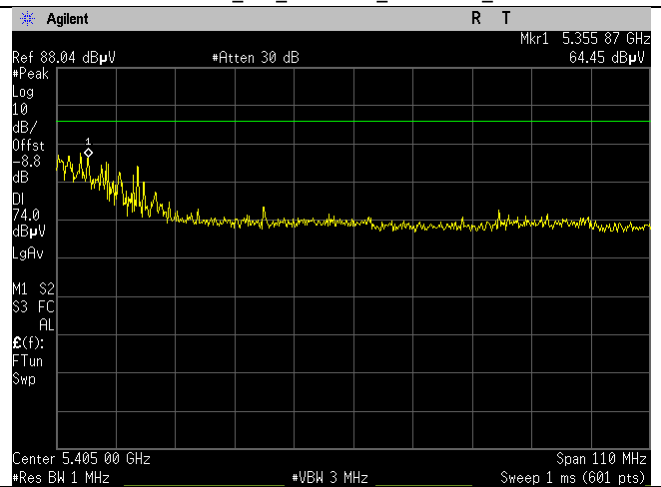
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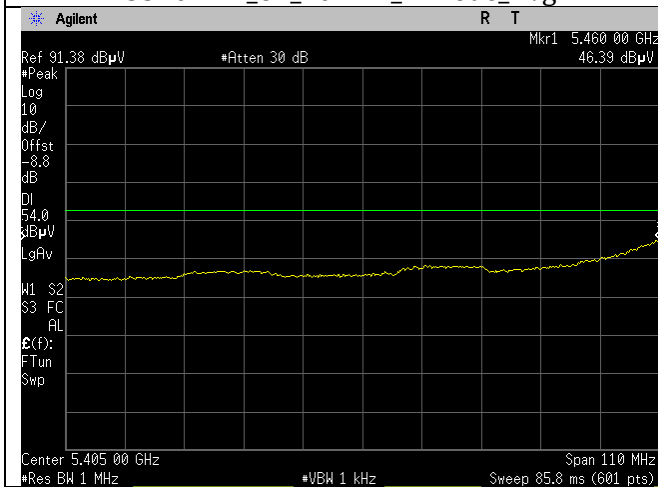
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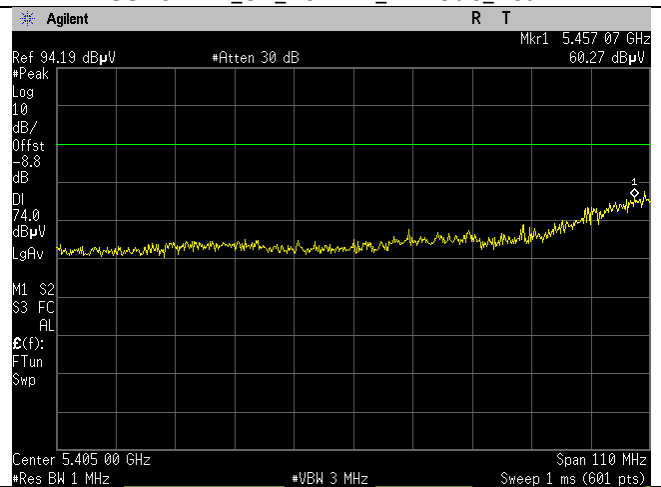
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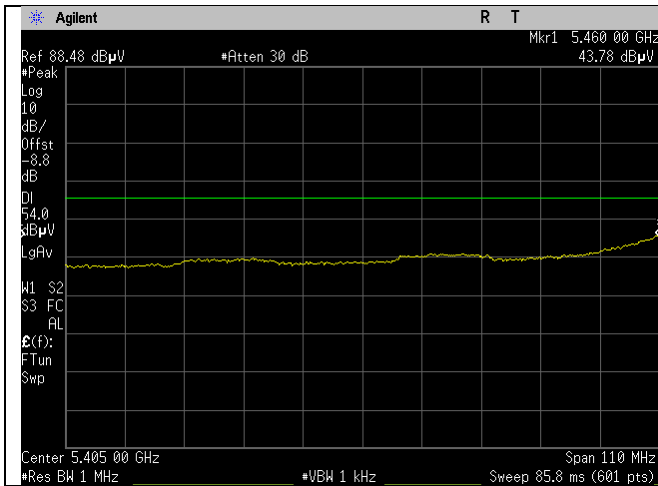
5320MHz\_64\_20MHz\_n-mode\_Peak



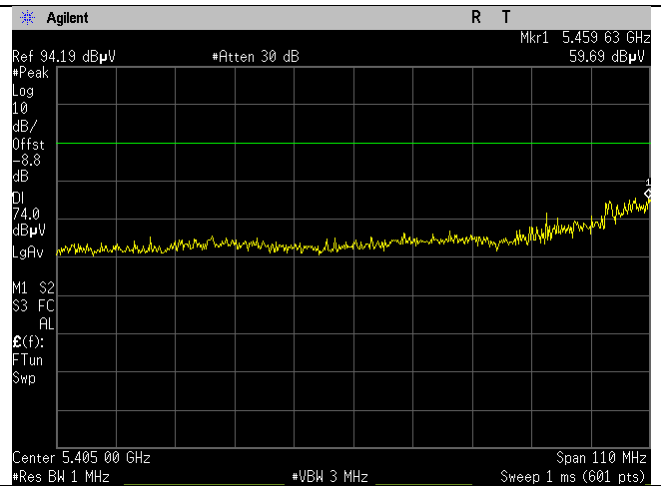
5500MHz\_100\_20MHz\_a-mode\_Avg



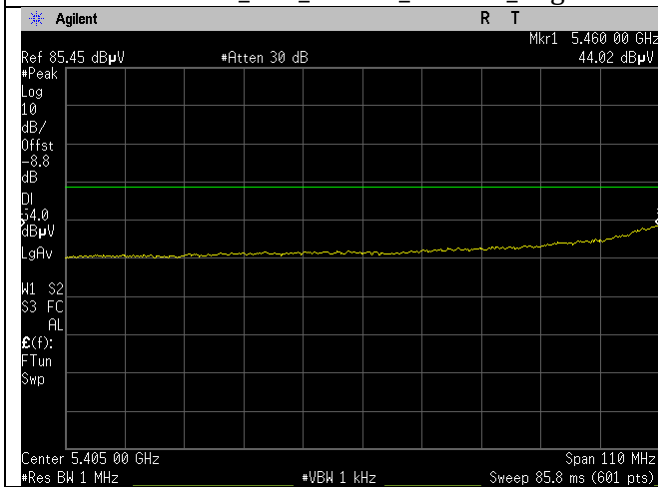
5500MHz\_100\_20MHz\_a-mode\_Peak



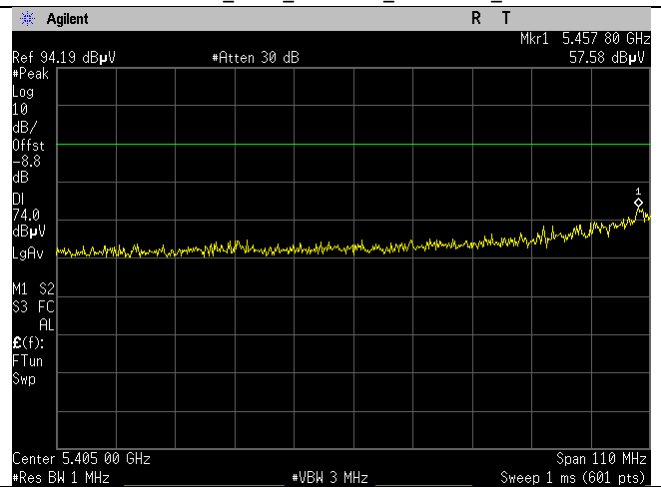
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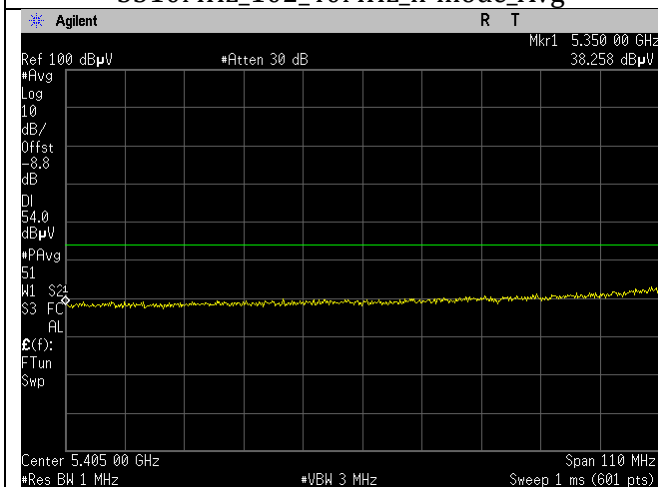
5500MHz\_100\_20MHz\_n-mode\_Peak



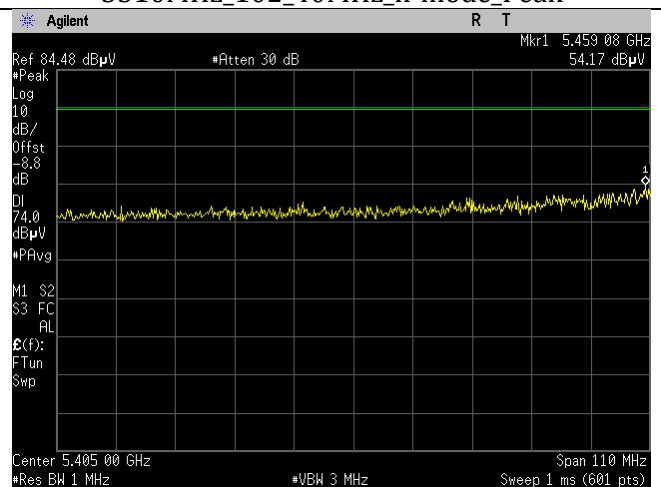
5510MHz\_102\_40MHz\_n-mode\_Avg



5510MHz\_102\_40MHz\_n-mode\_Peak



5550MHz\_110\_40MHz\_n-mode\_Avg



5550MHz\_110\_40MHz\_n-mode\_Peak