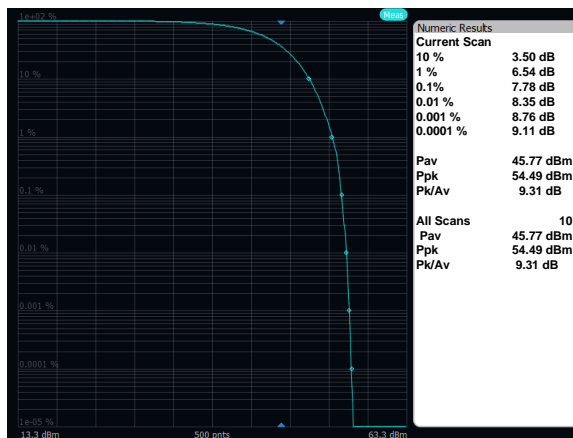
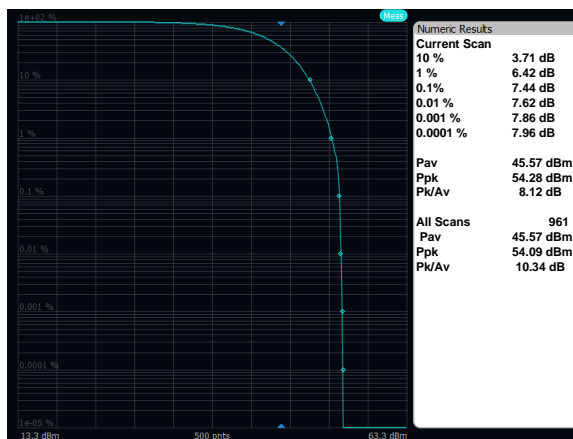


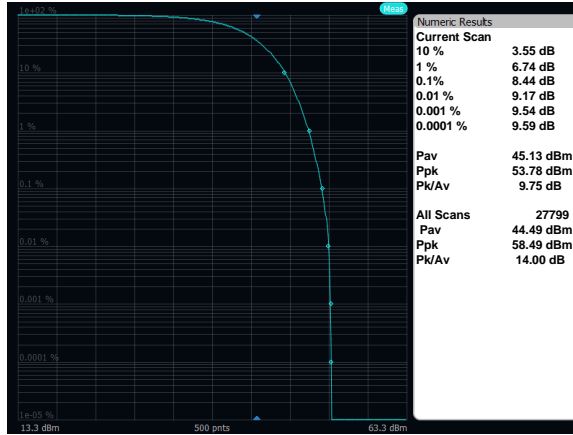
Output Power: Band 66, QPSK, 20MHz, Low Channel, Port A



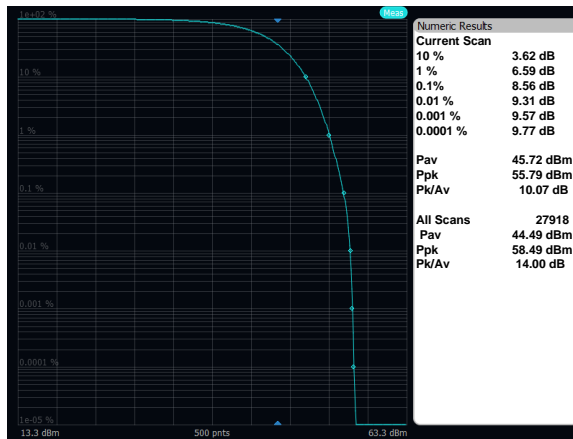
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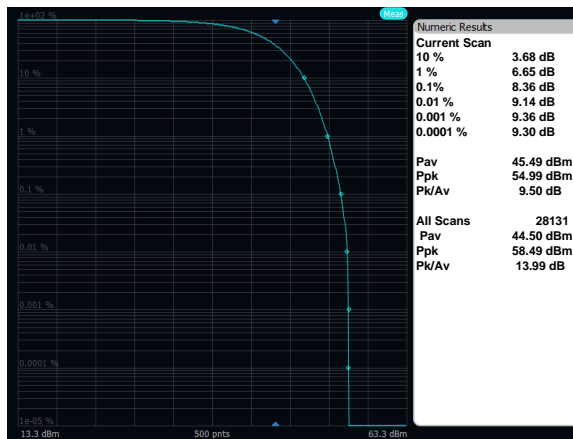
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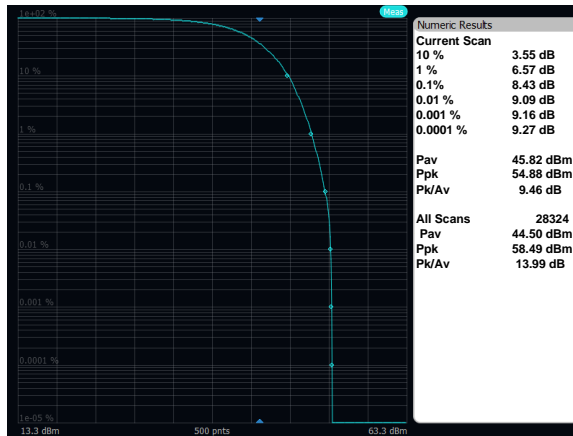
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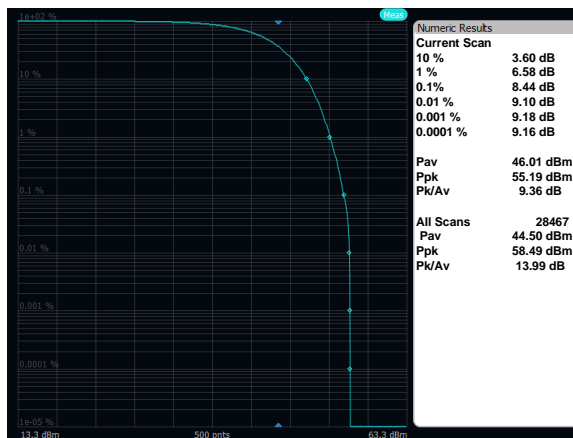
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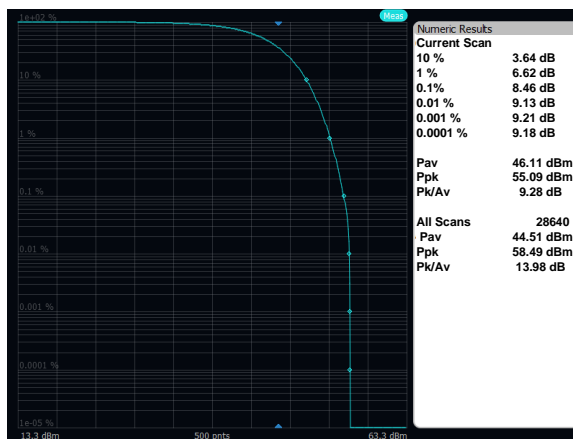
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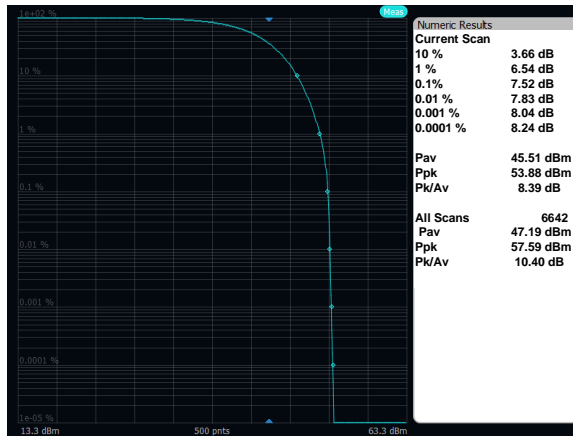
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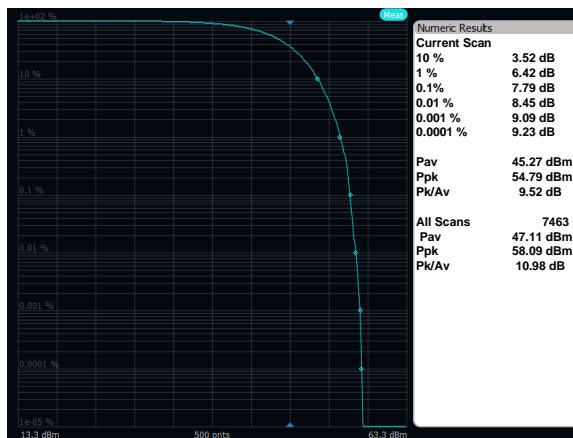
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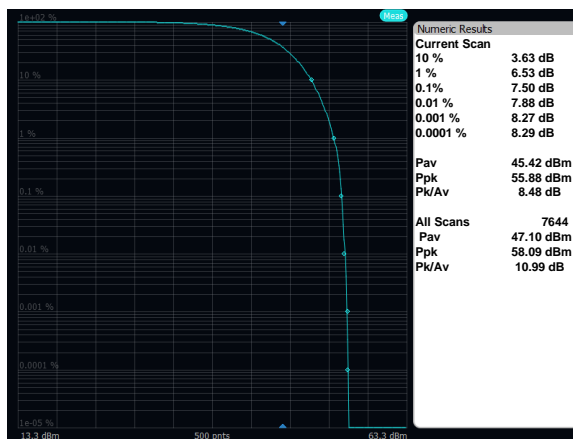
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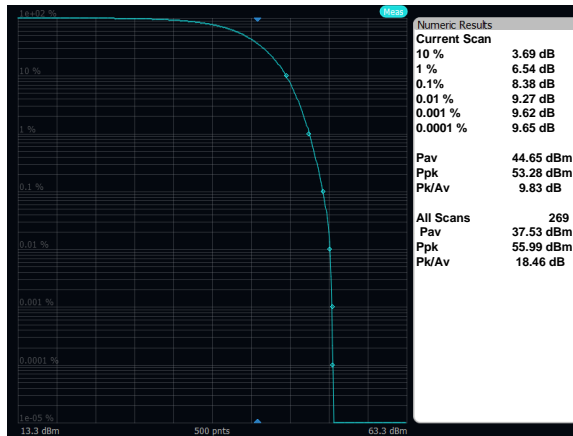
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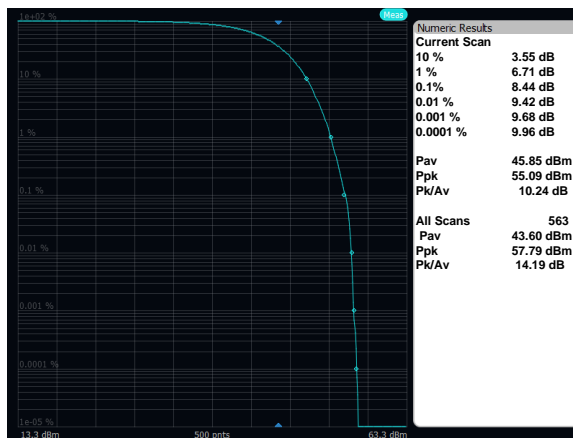
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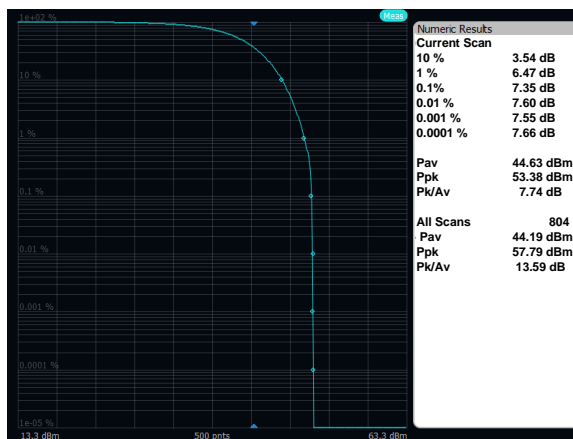
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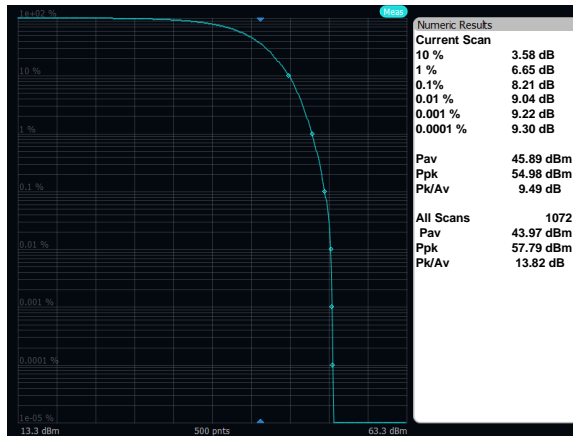
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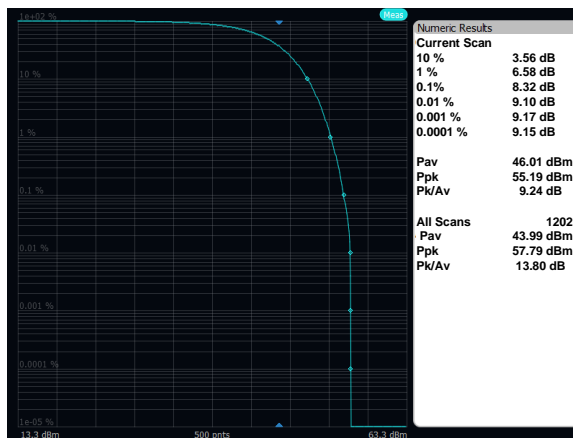
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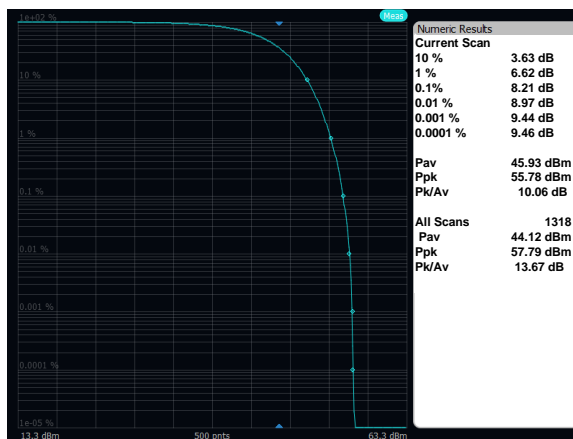
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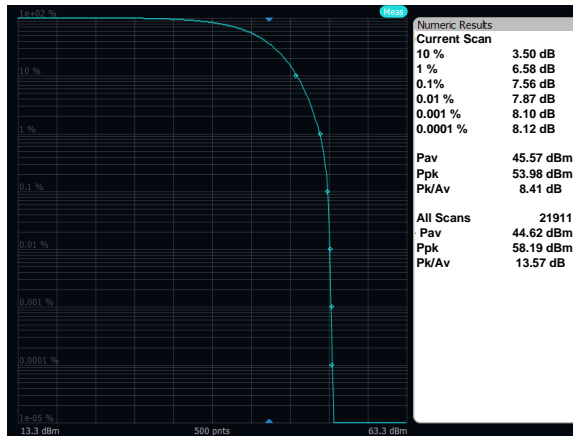
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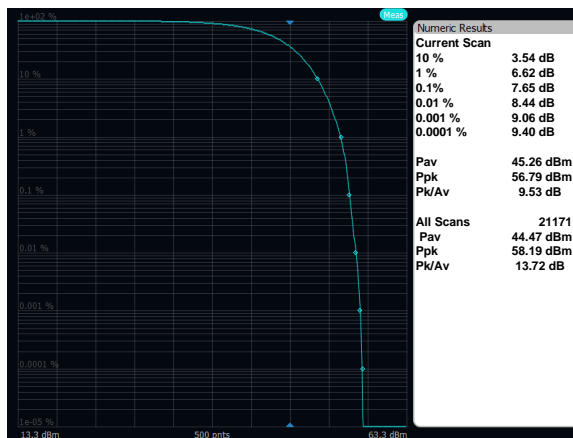
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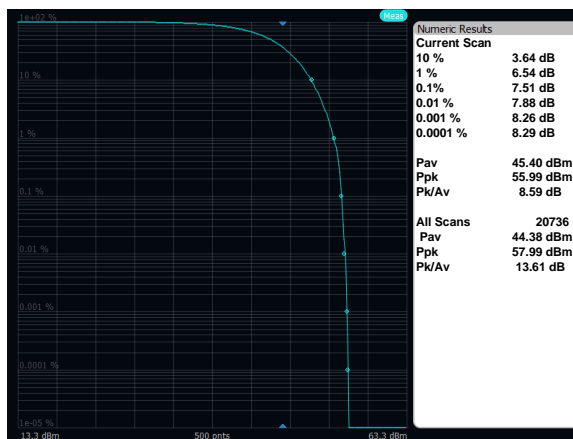
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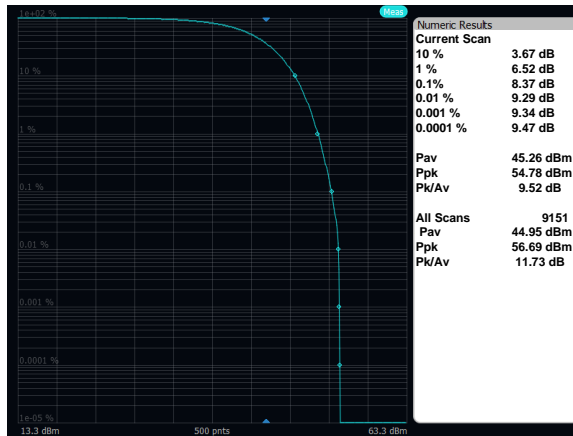
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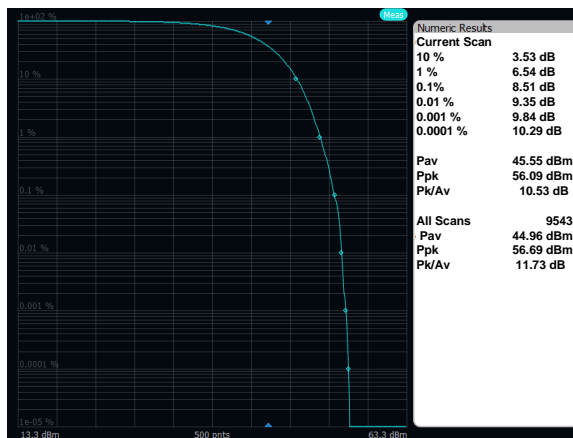
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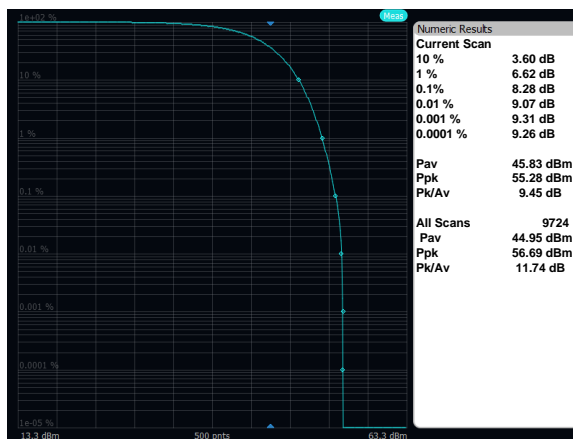
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Output Power: Band 66, 64QAM, 10MHz, Low Channel, Port A

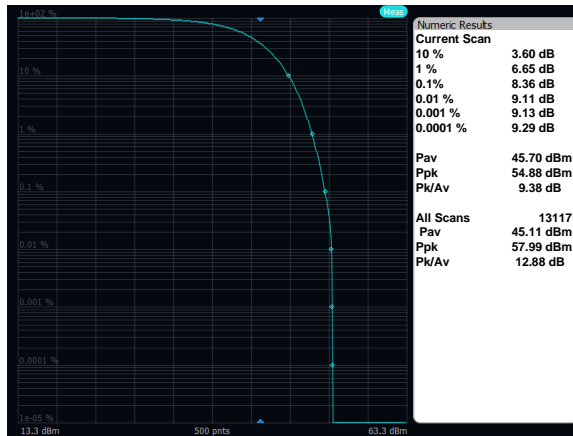


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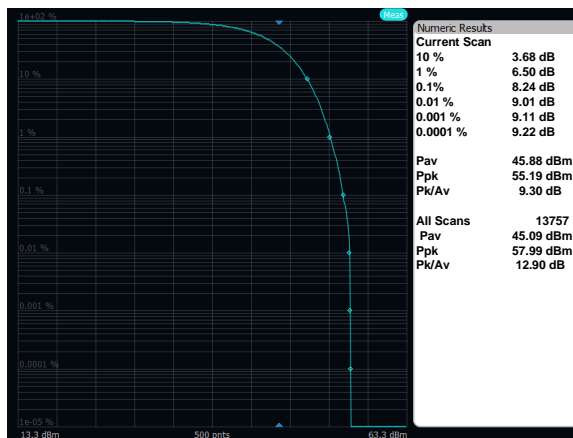


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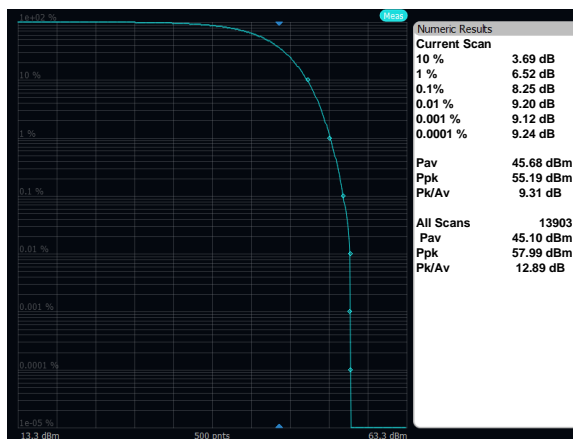




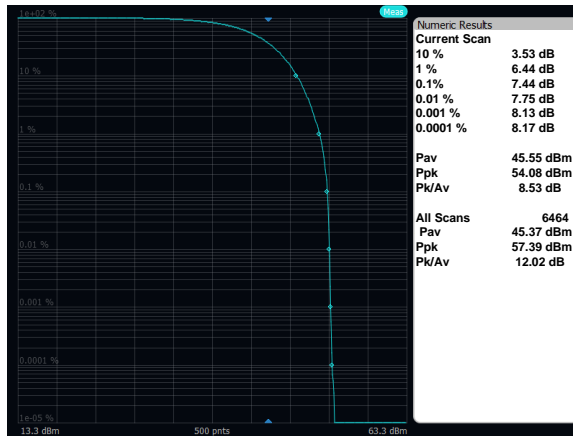
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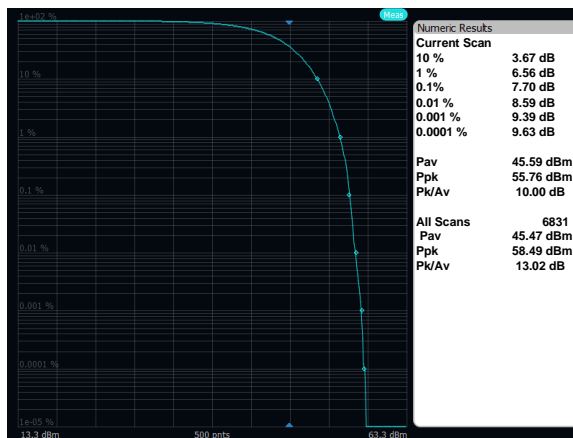
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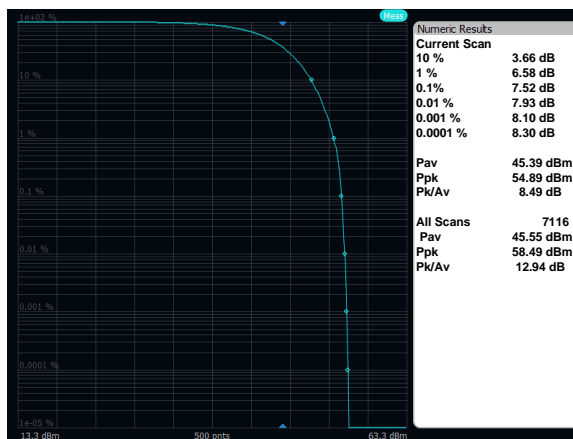
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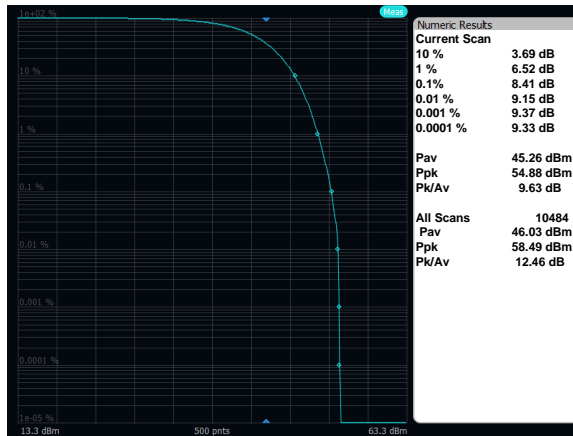
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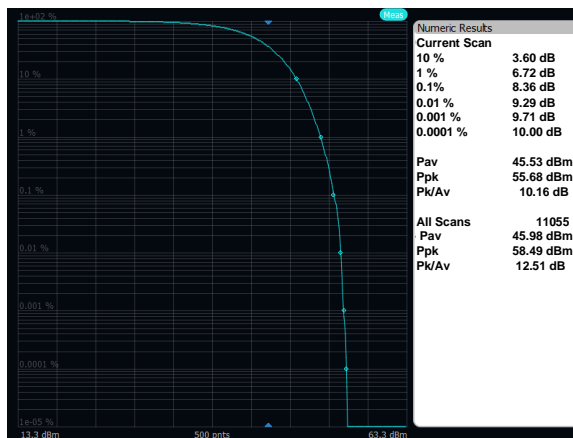
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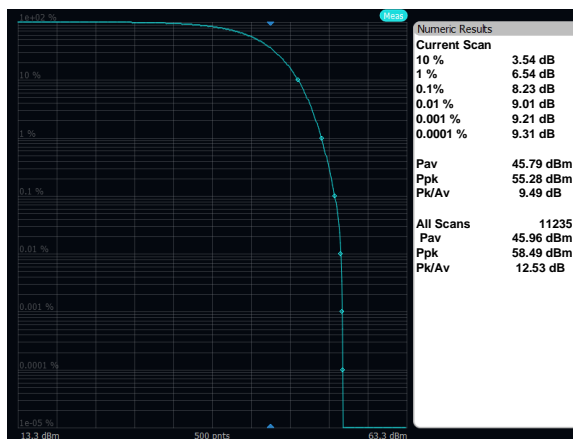
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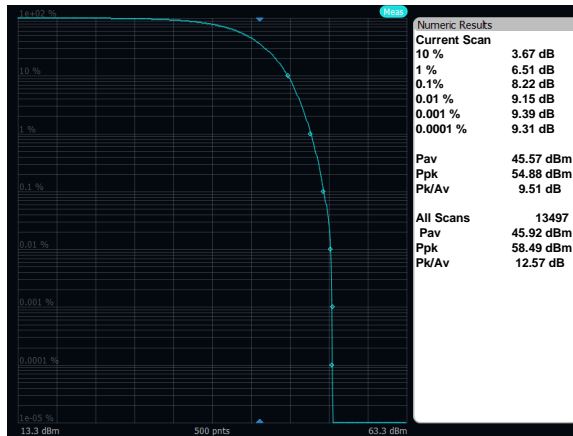
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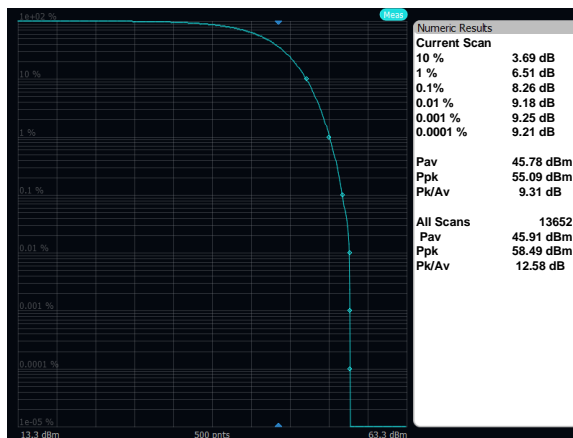
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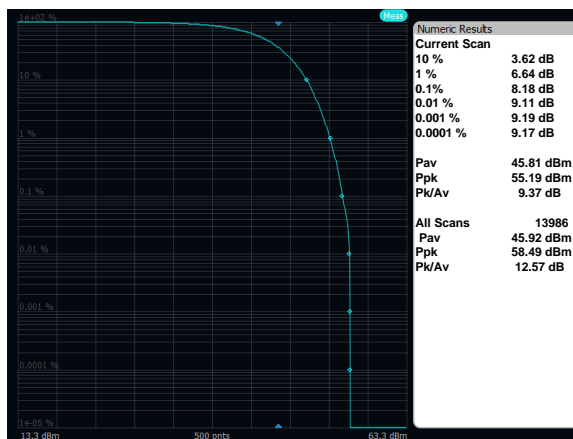
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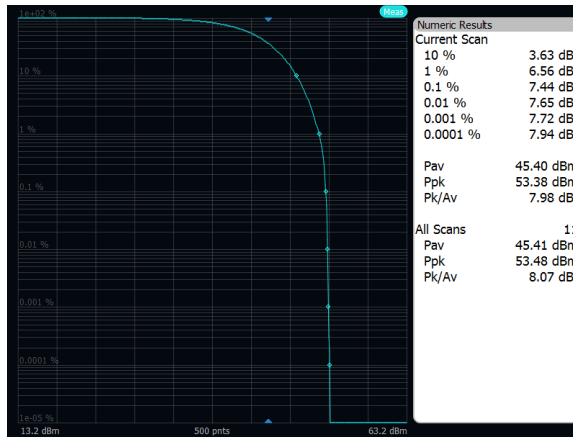
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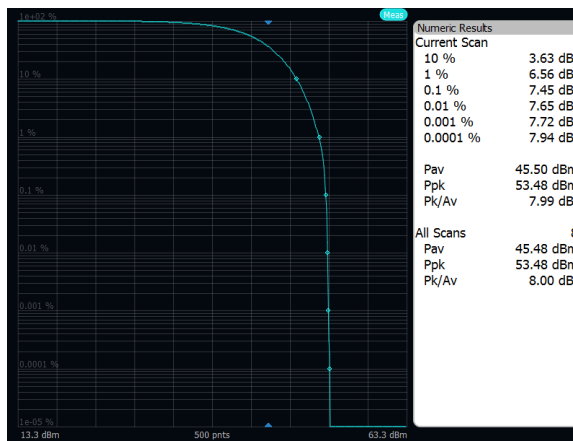
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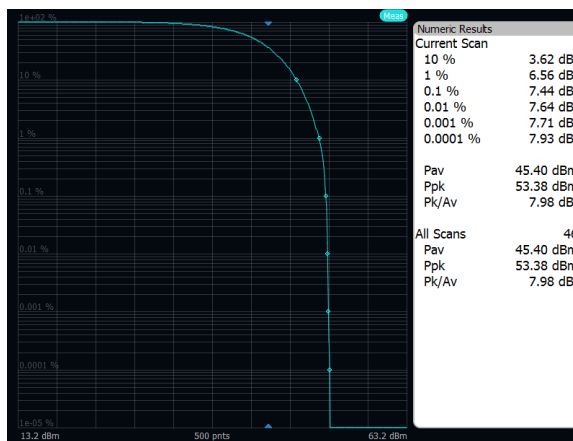
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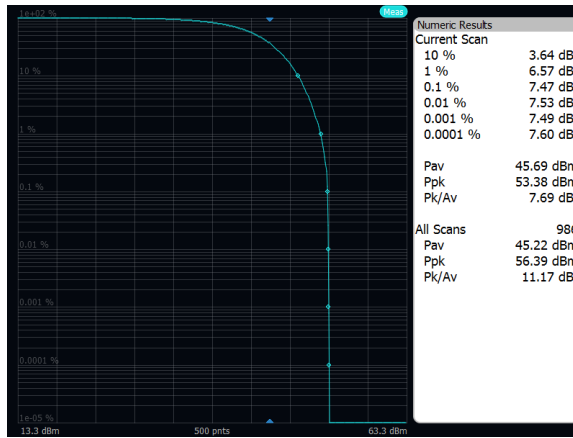
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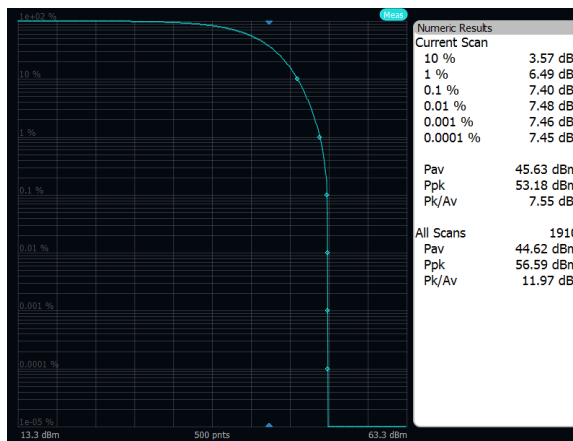
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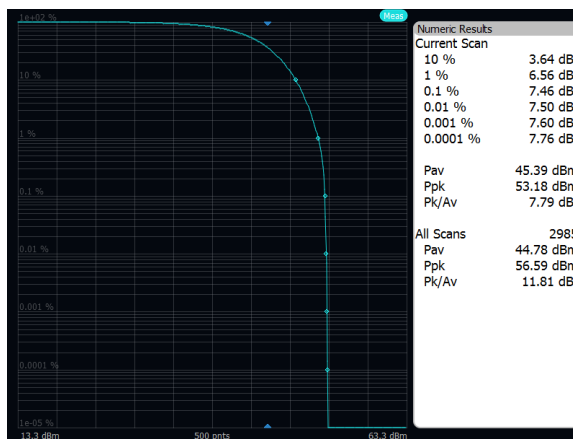
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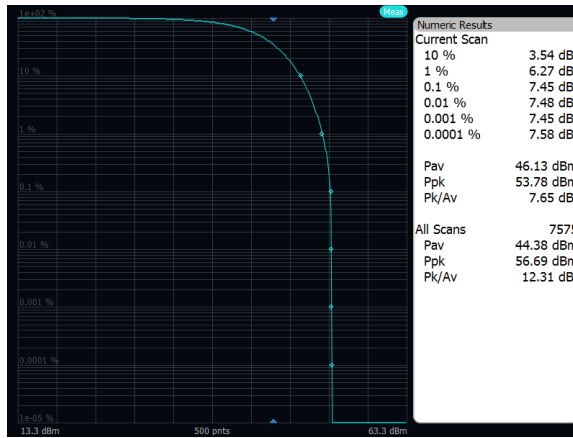
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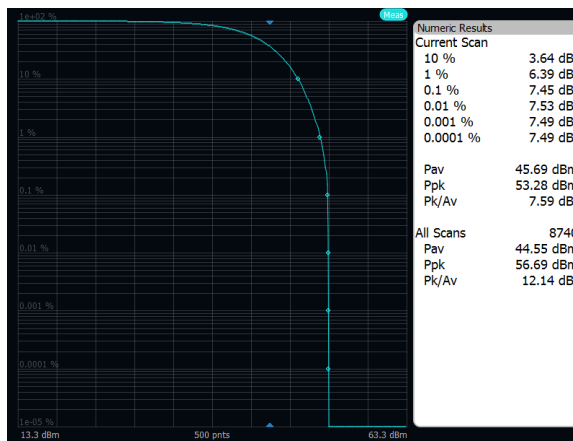
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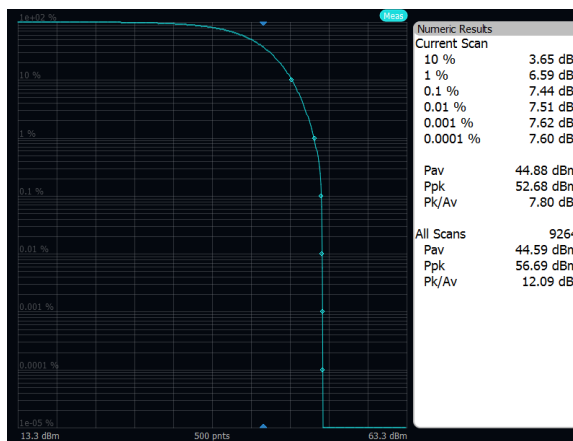
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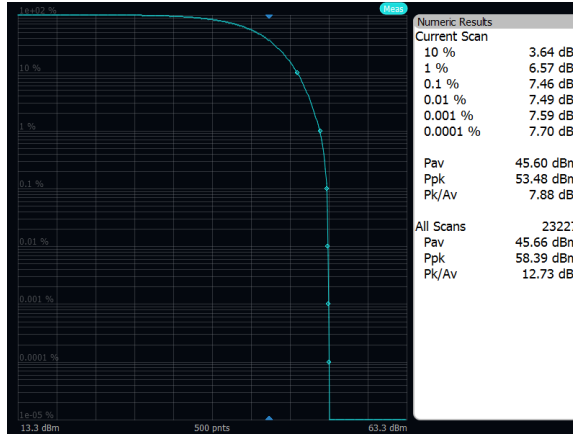
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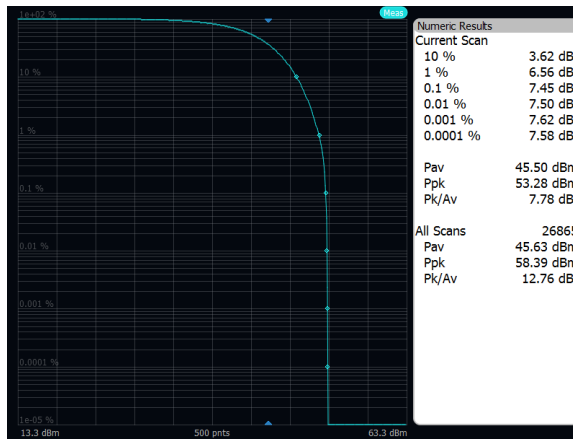
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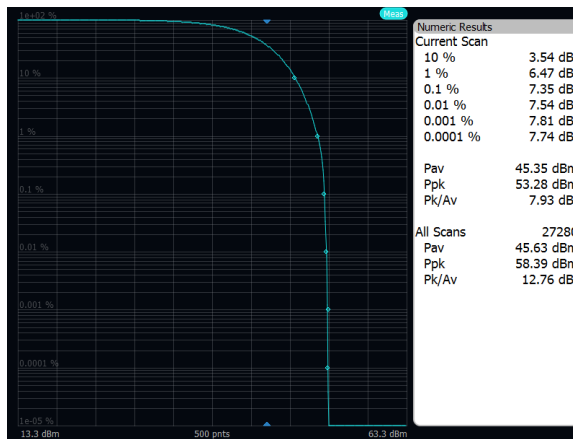
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Output Power: Band 70, 16QAM, 20MHz, Low Channel, Port A

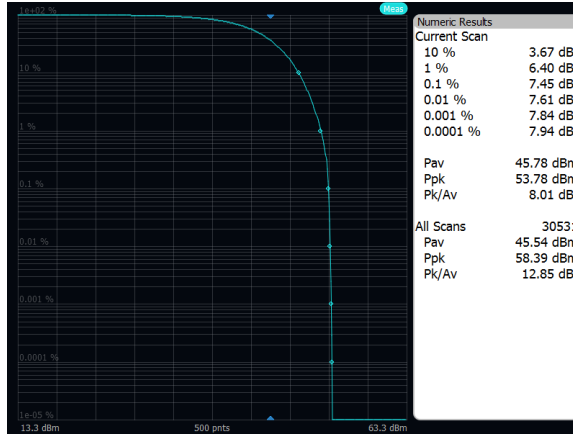


Output Power: Band 70, 16QAM, 20MHz, Mid Channel, Port A

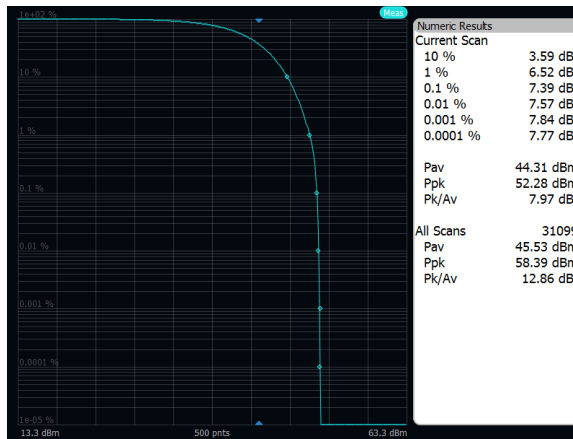


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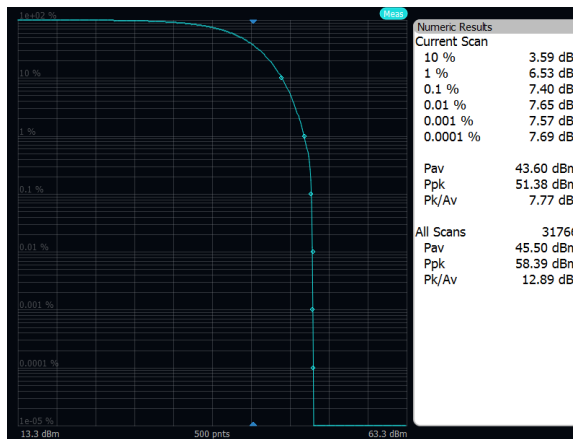




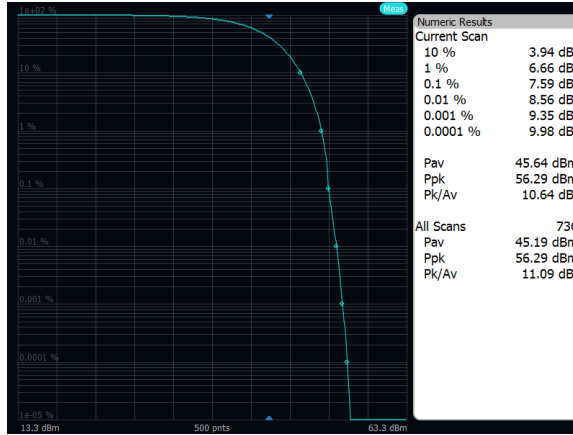
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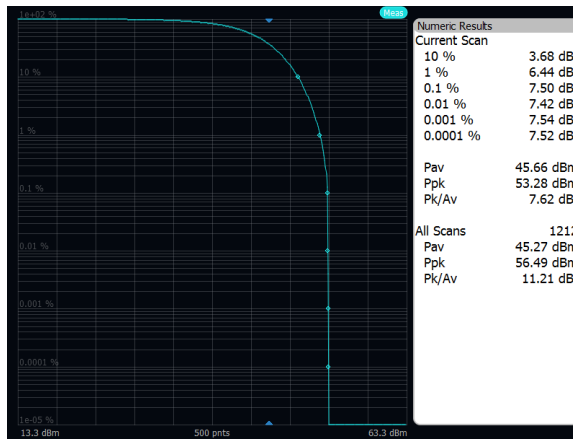
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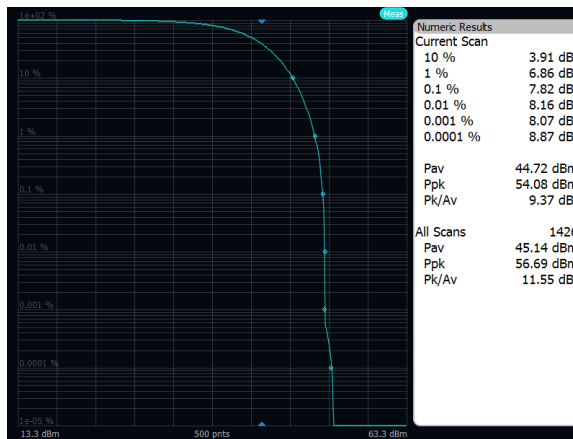
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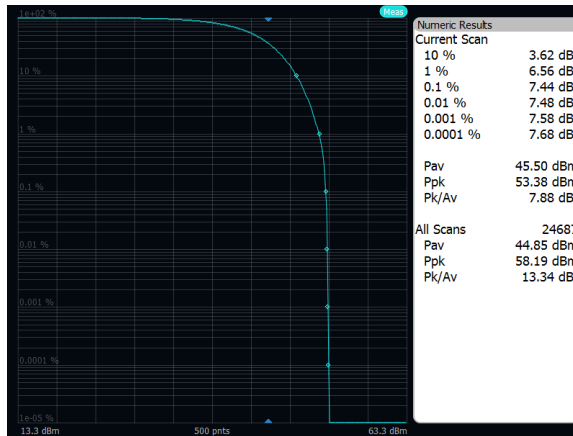
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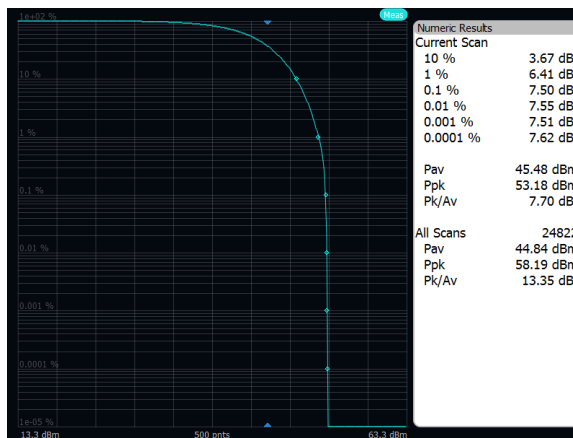
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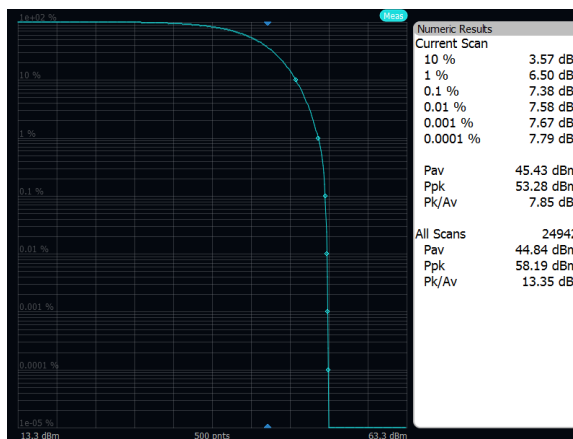
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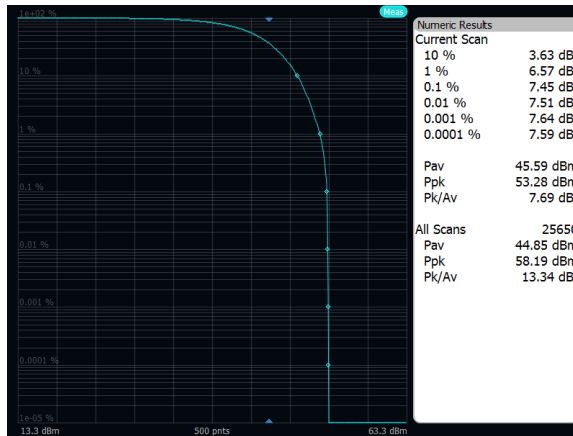
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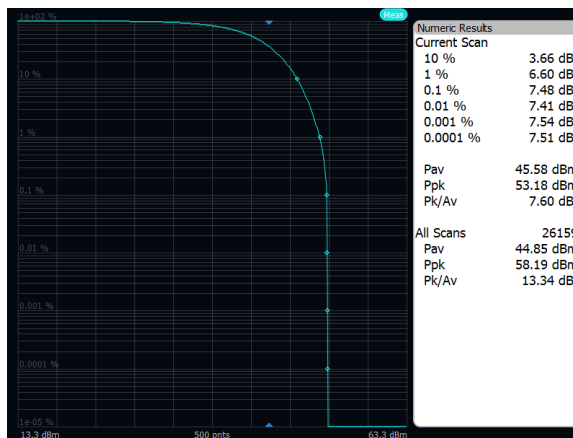
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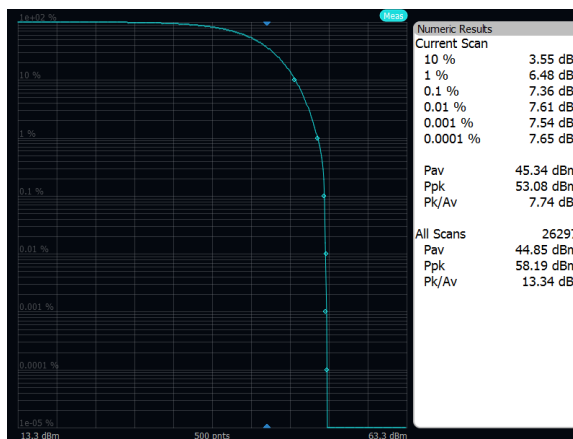
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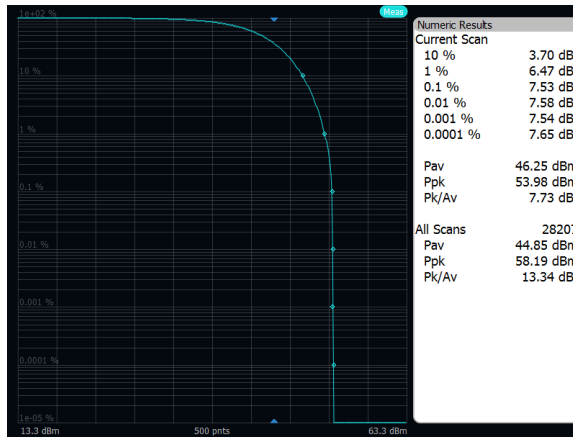
Output Power: Band 70, 64QAM, 10MHz, Low Channel, Port A



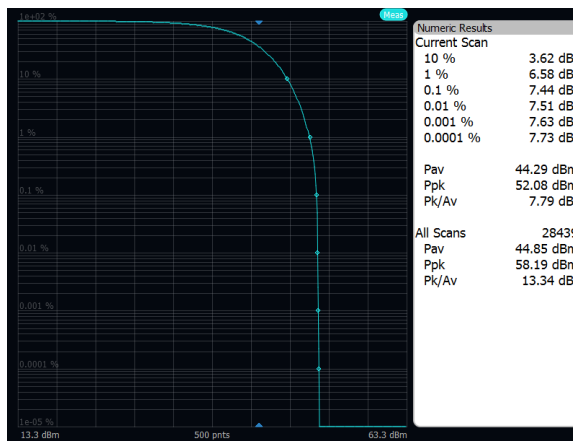
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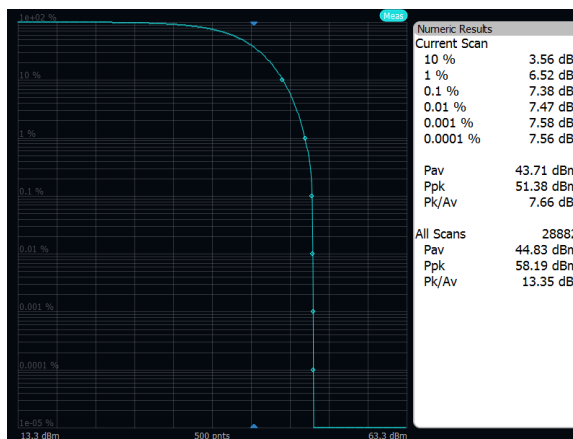
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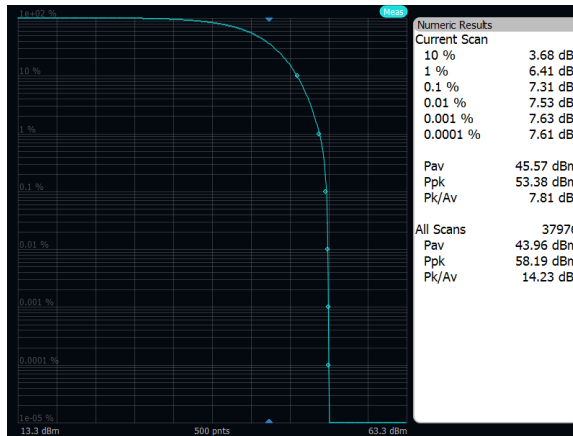
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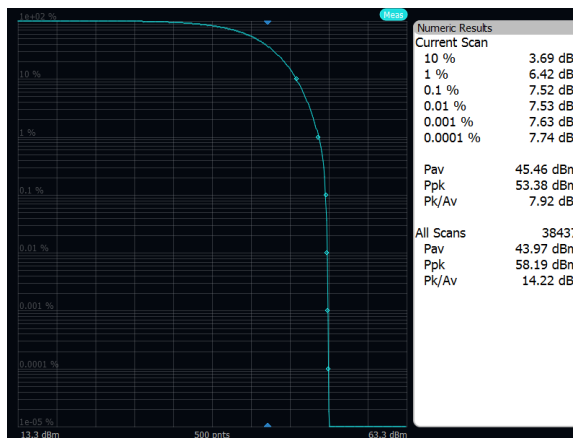
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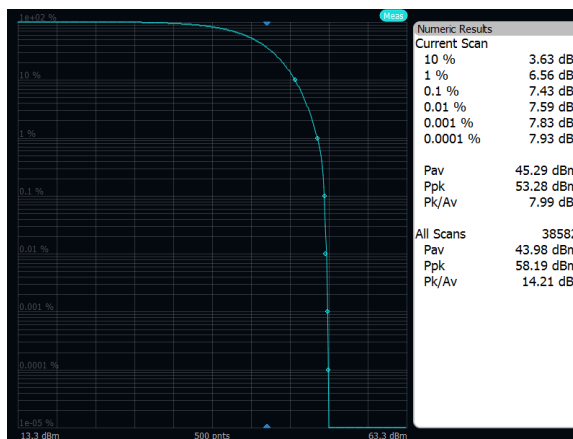
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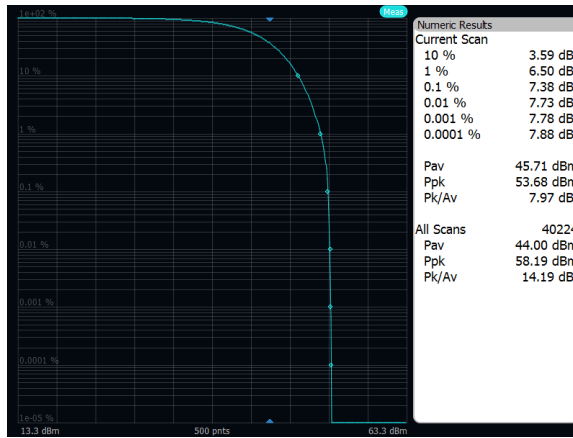
Output Power: Band 70, 256QAM, 20MHz, Low Channel, Port A



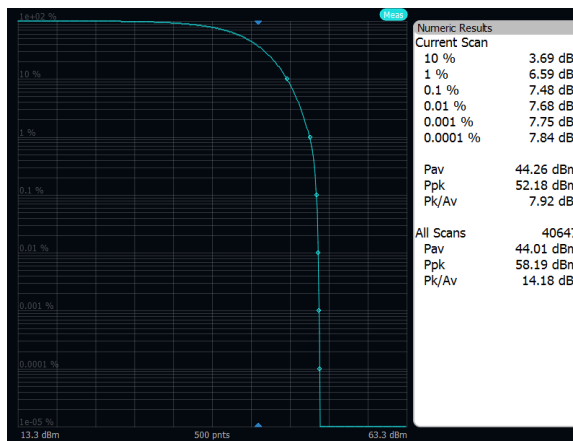
Output Power: Band 70, 256QAM, 20MHz, Mid Channel, Port A



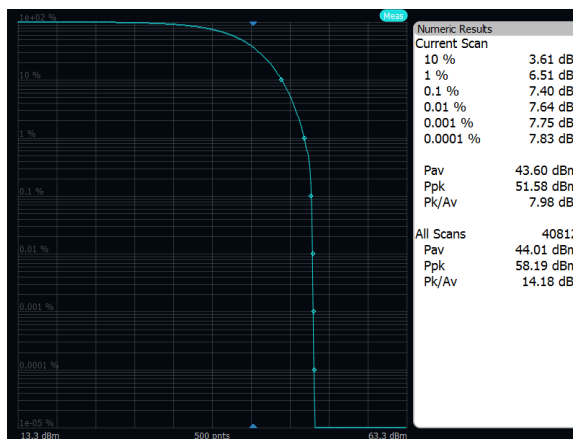
Output Power: Band 70, 256QAM, 20MHz, High Channel, Port A



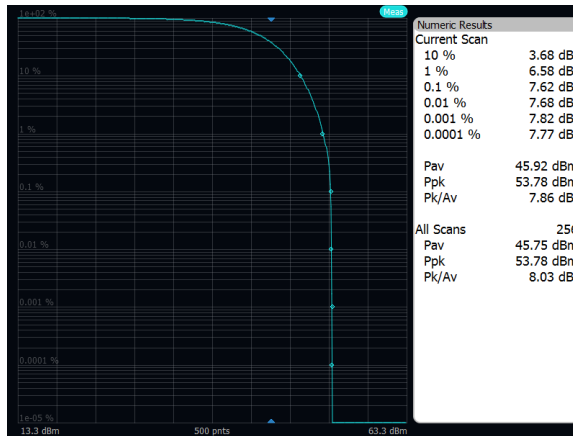
Output Power: Band 70, 256QAM, 10MHz, Low Channel, Port A



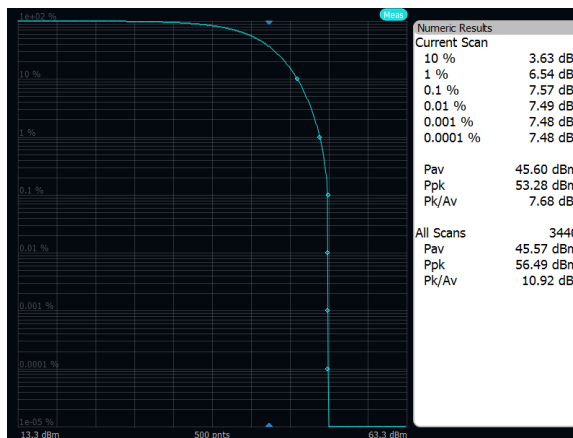
Output Power: Band 70, 256QAM, 10MHz, Mid Channel, Port A



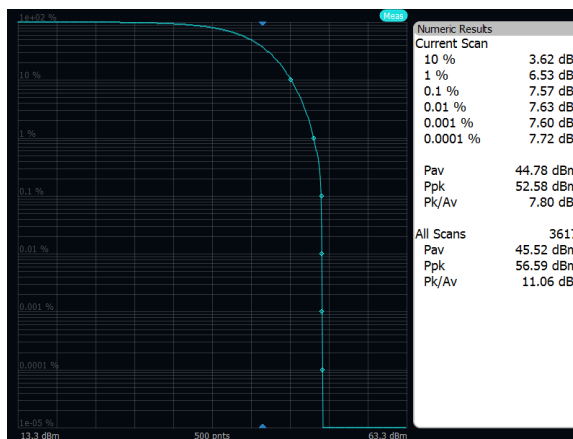
Output Power: Band 70, 256QAM, 10MHz, High Channel, Port A



Output Power: Band 70, 256QAM, 5MHz, Low Channel, Port A



Output Power: Band 70, 256QAM, 5MHz, Mid Channel, Port A



Output Power: Band 70, 256QAM, 5MHz, High Channel, Port A