



FCC ID: Q9DMSR1200
IC: 4675A-MSR1200

Test Data

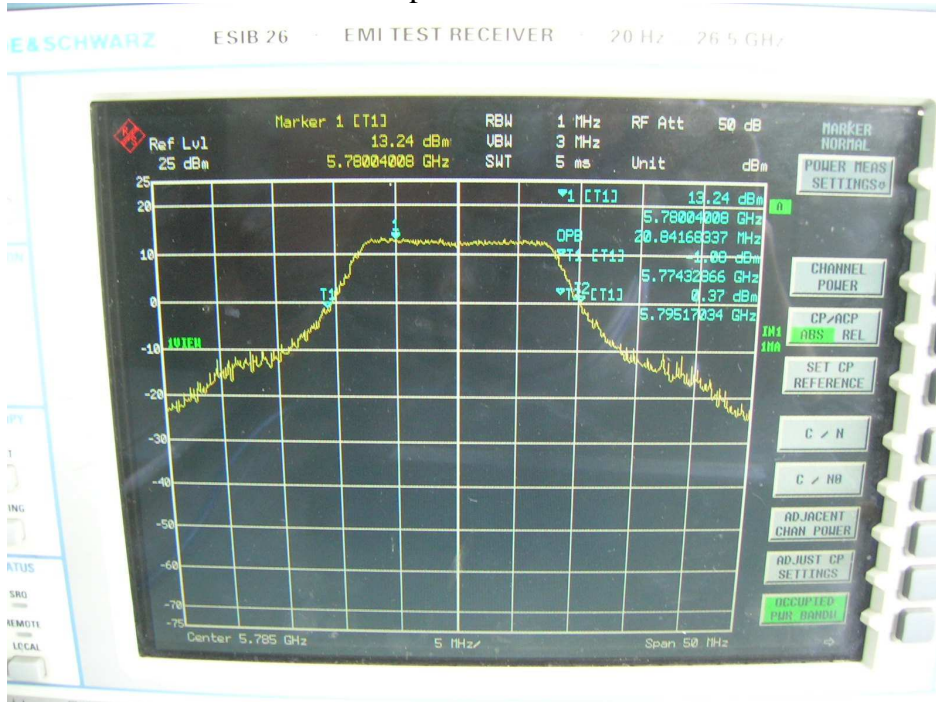


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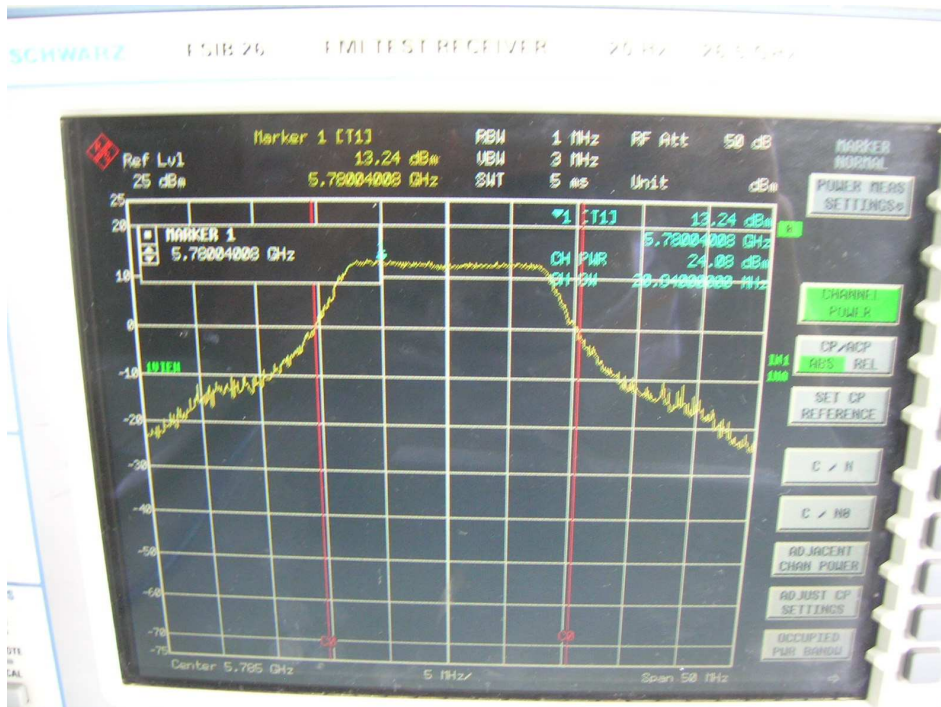
1. Output Power at different transmission rate

802.11a

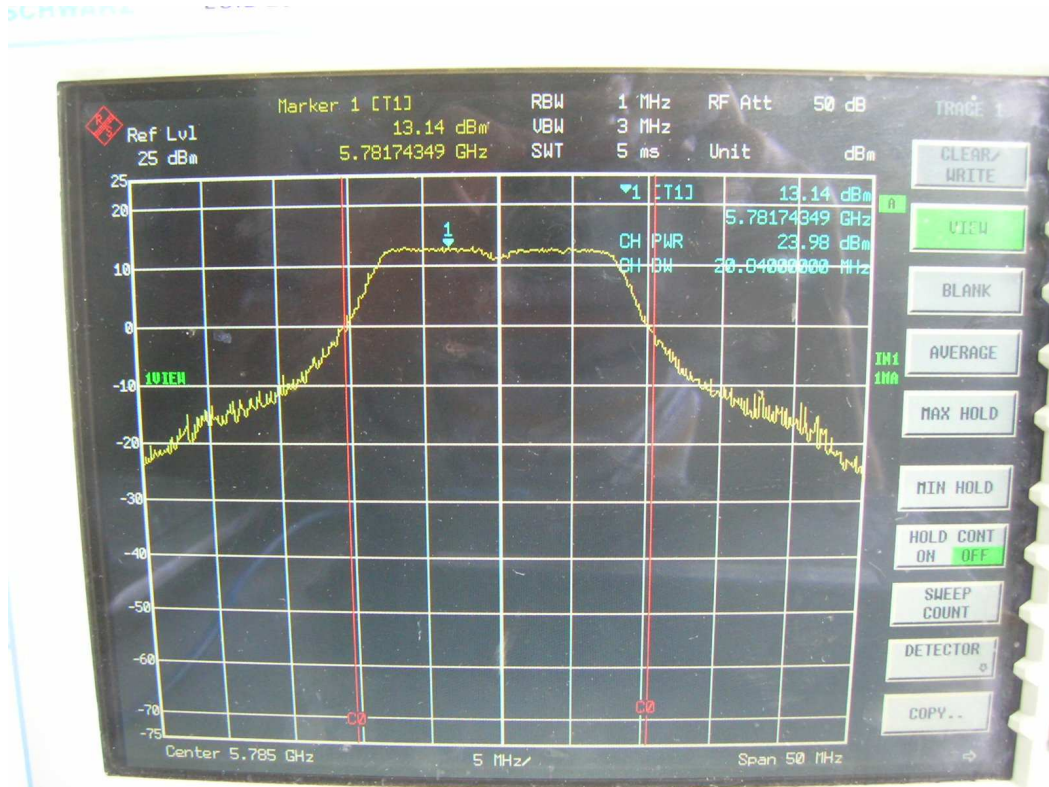
Occupied bandwidth



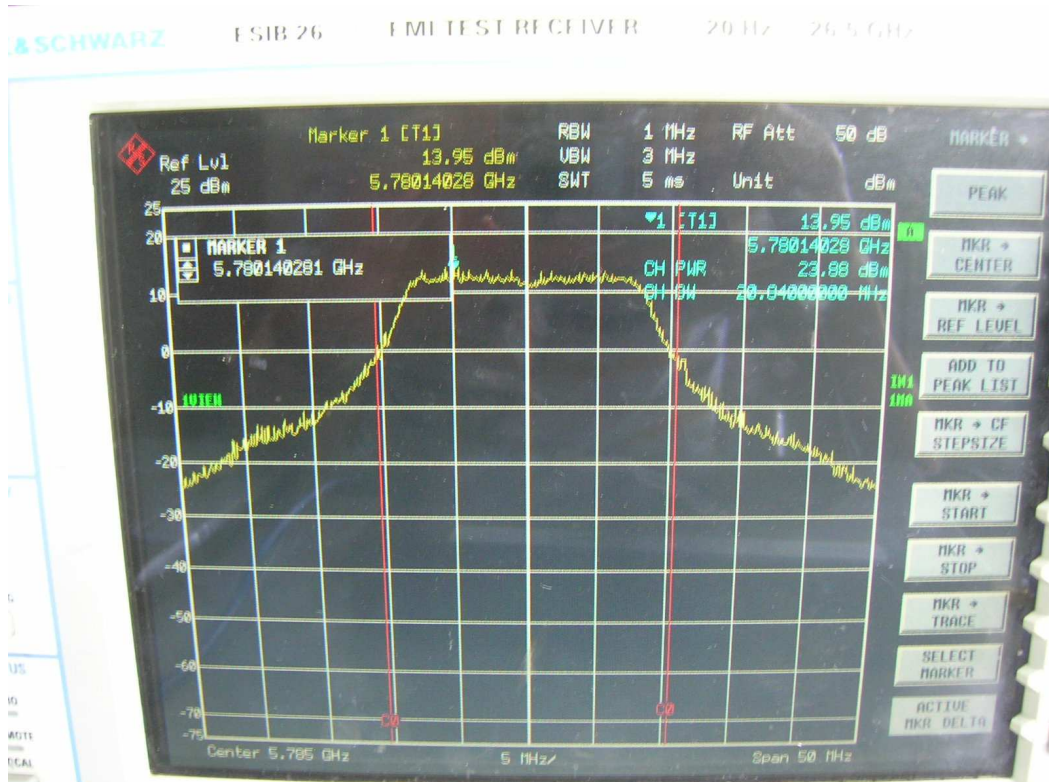
MCS0



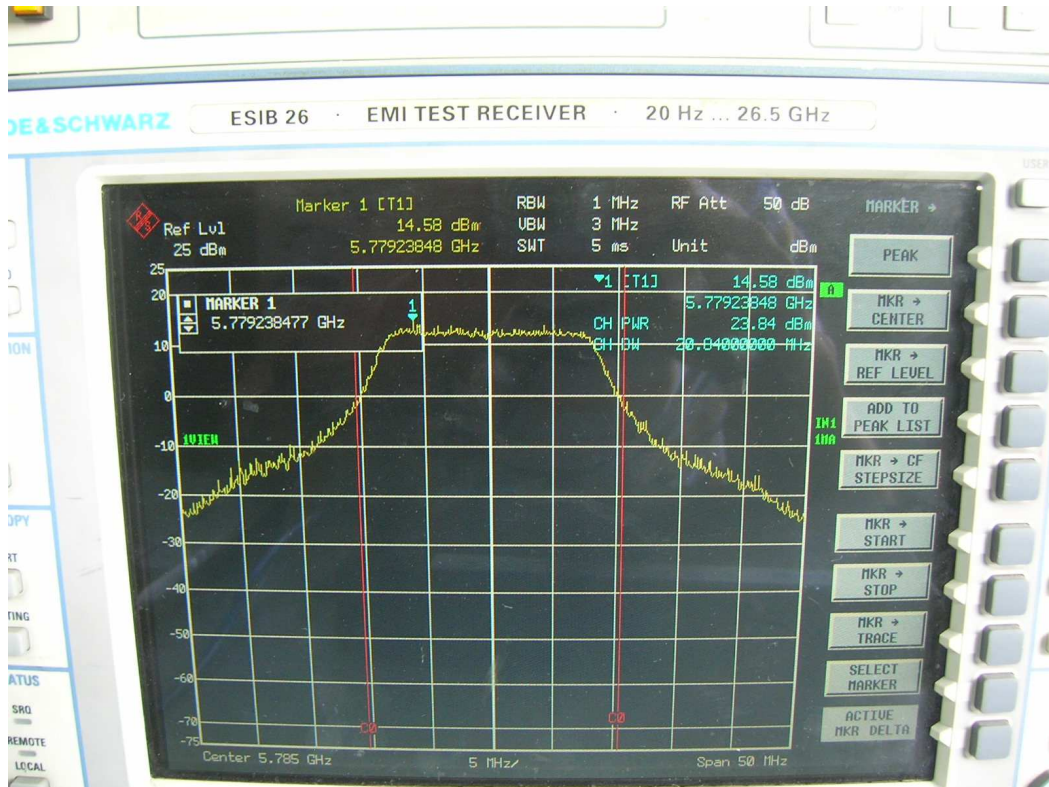
MCS1



MCS2



MCS3



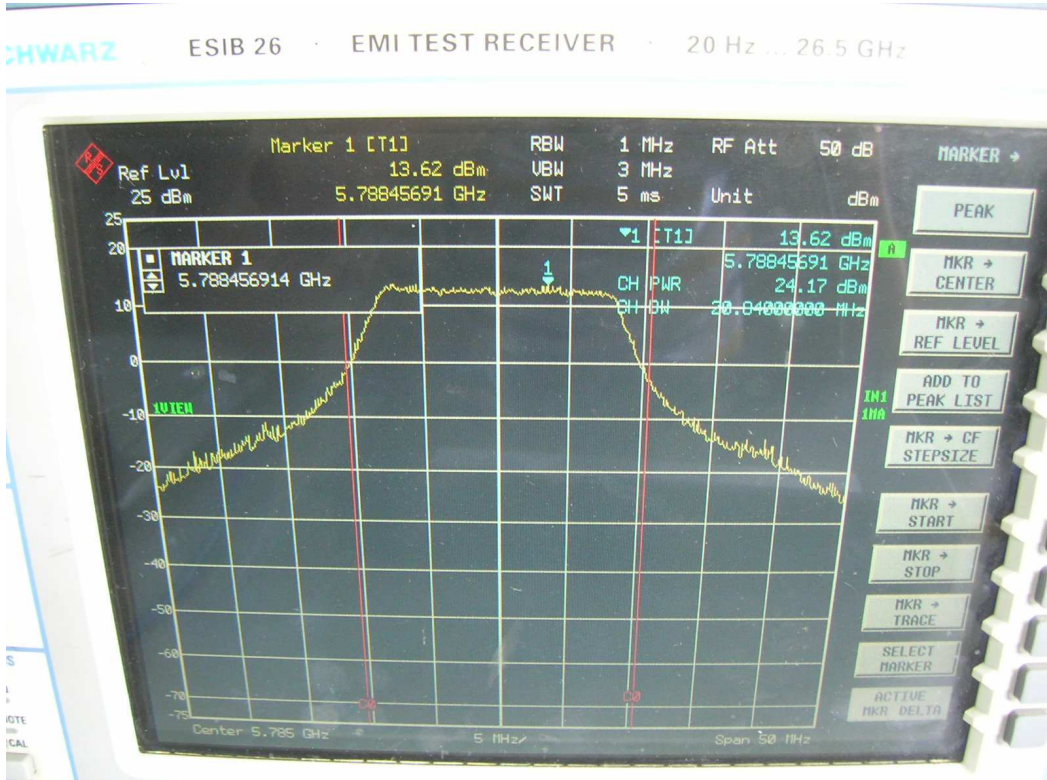
MCS4



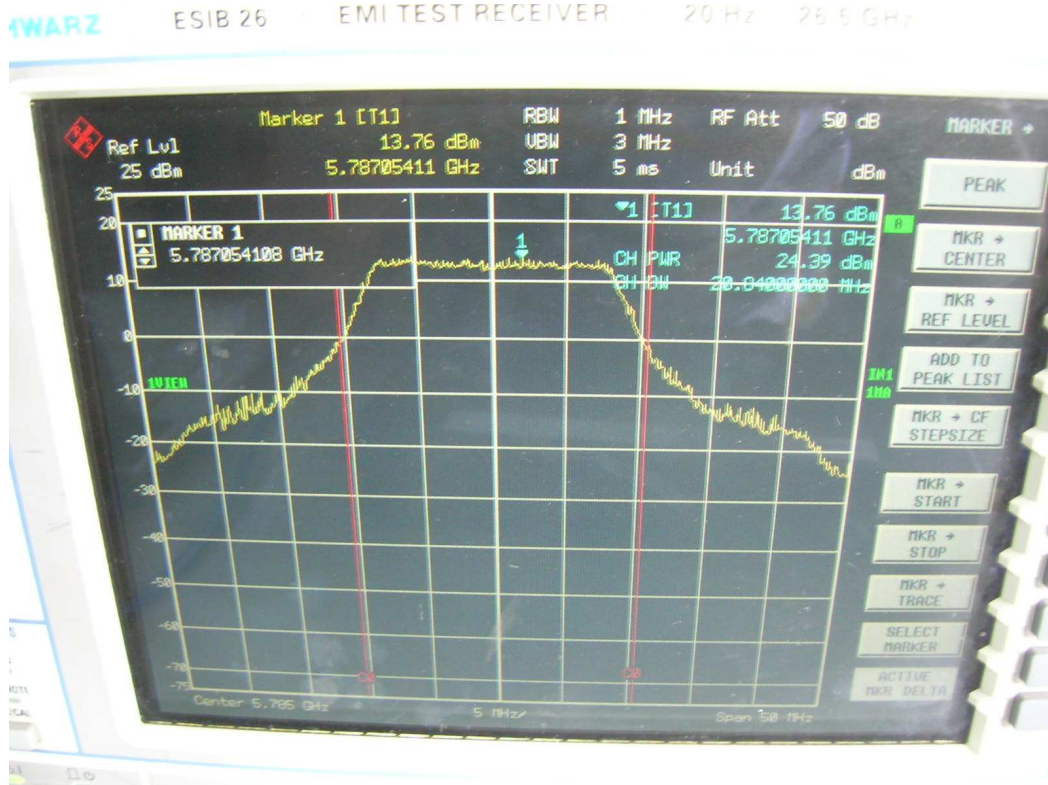
MCS5



MCS6



MCS7



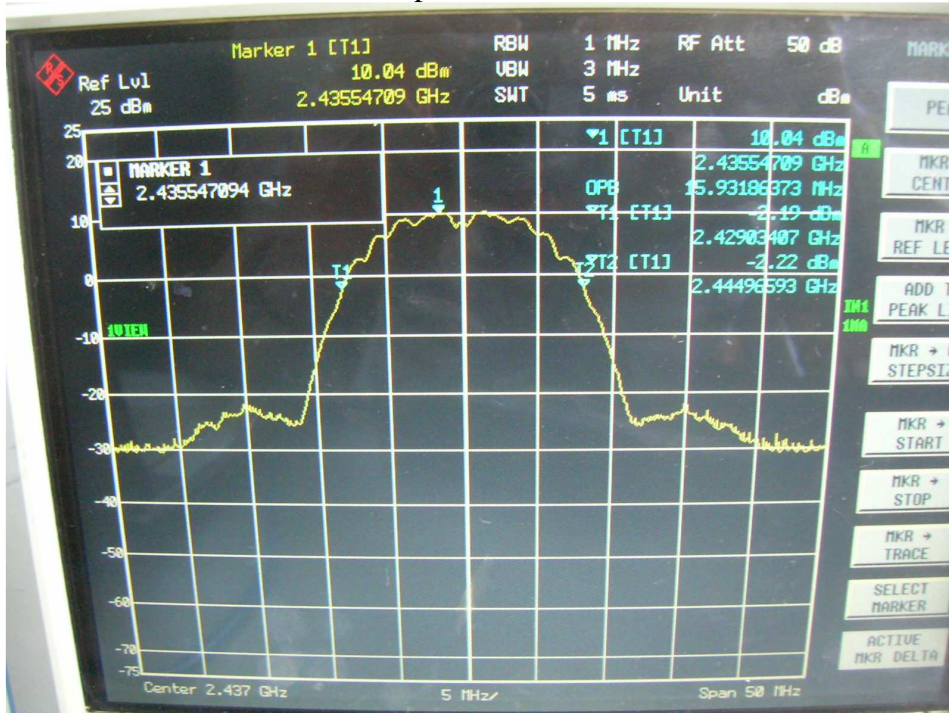
Conclusion: at MCS7, the EUT has maximum output power.



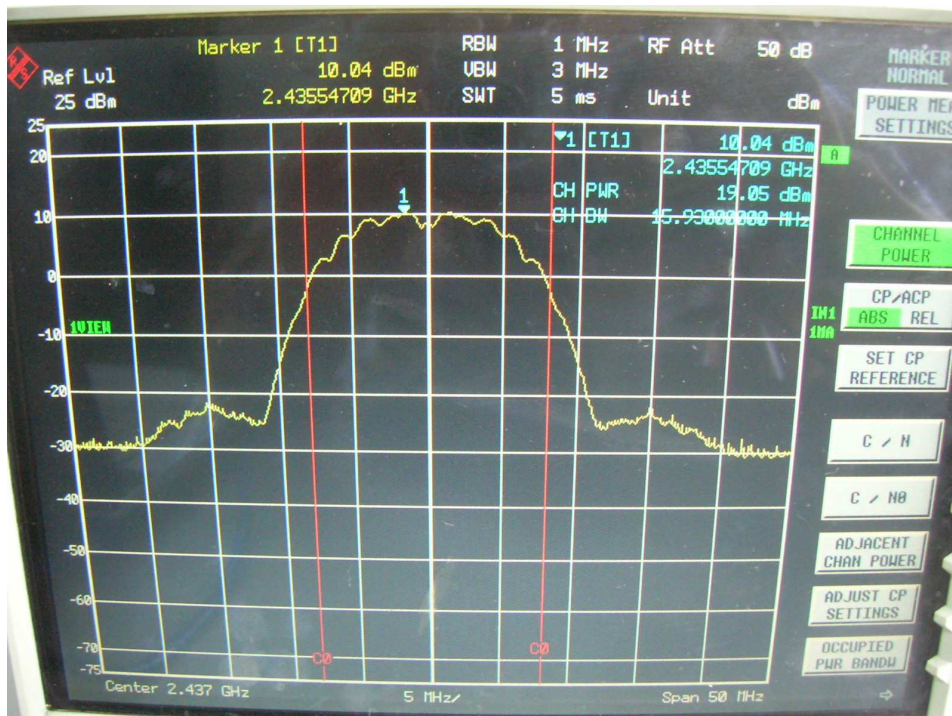
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802.11b

Occupied bandwidth



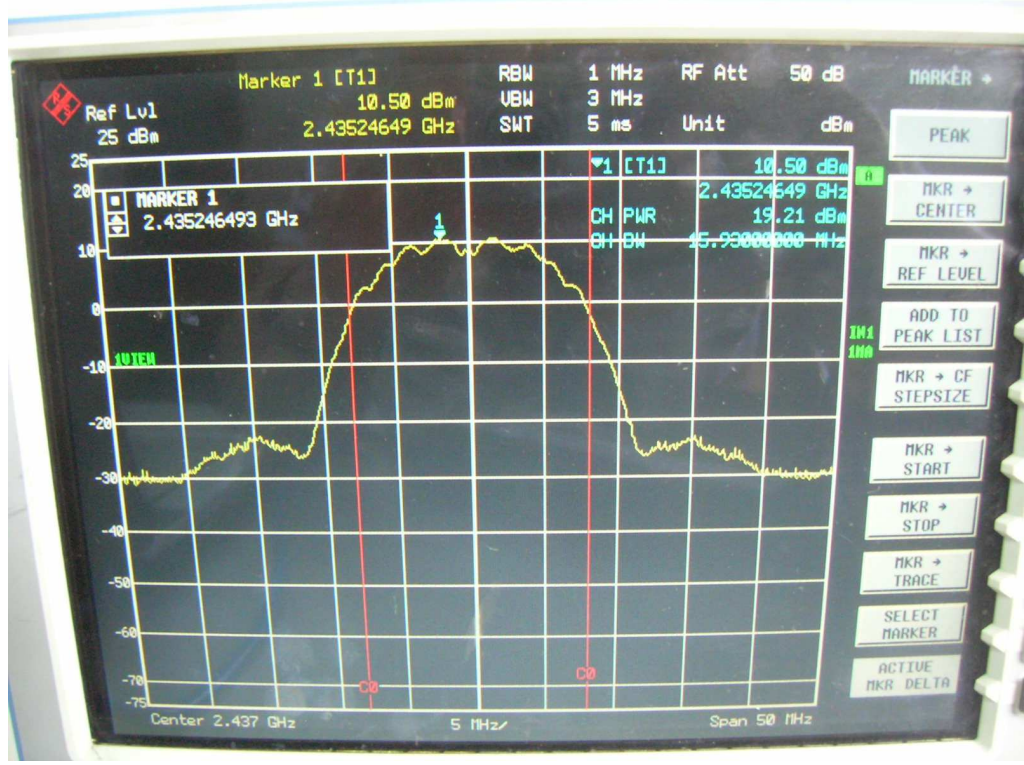
MCS0



MCS1



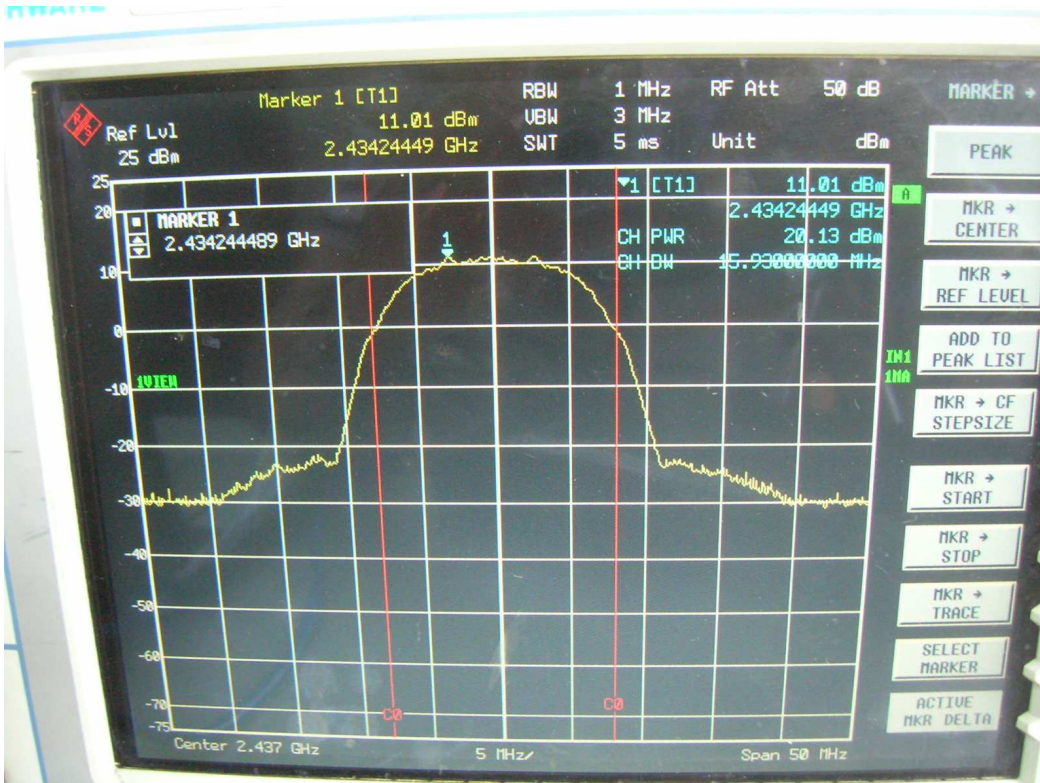
MCS2



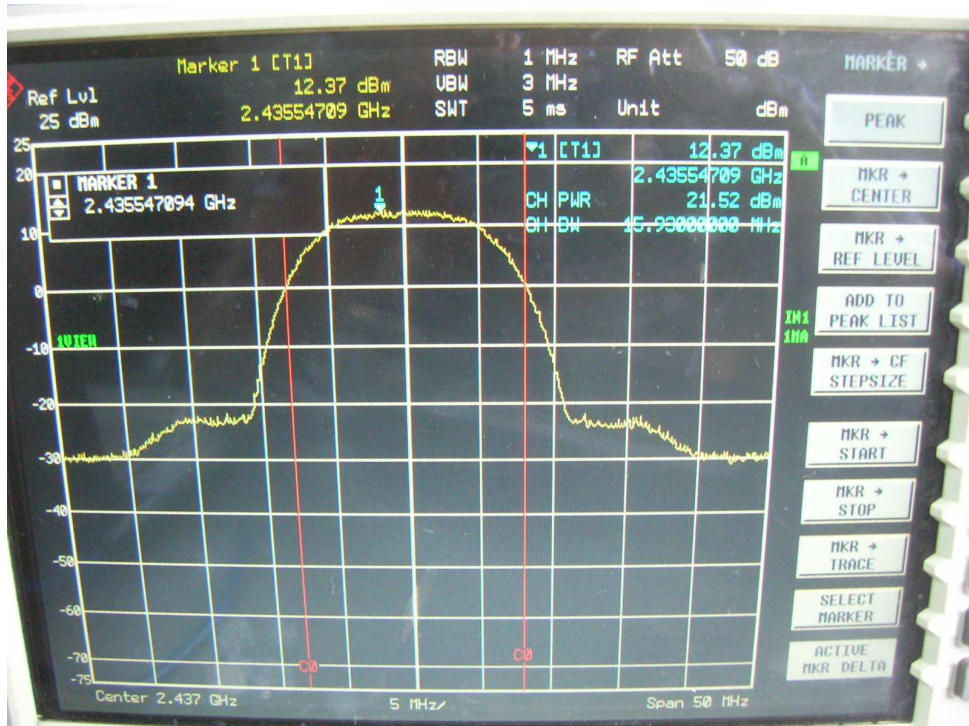
MCS3



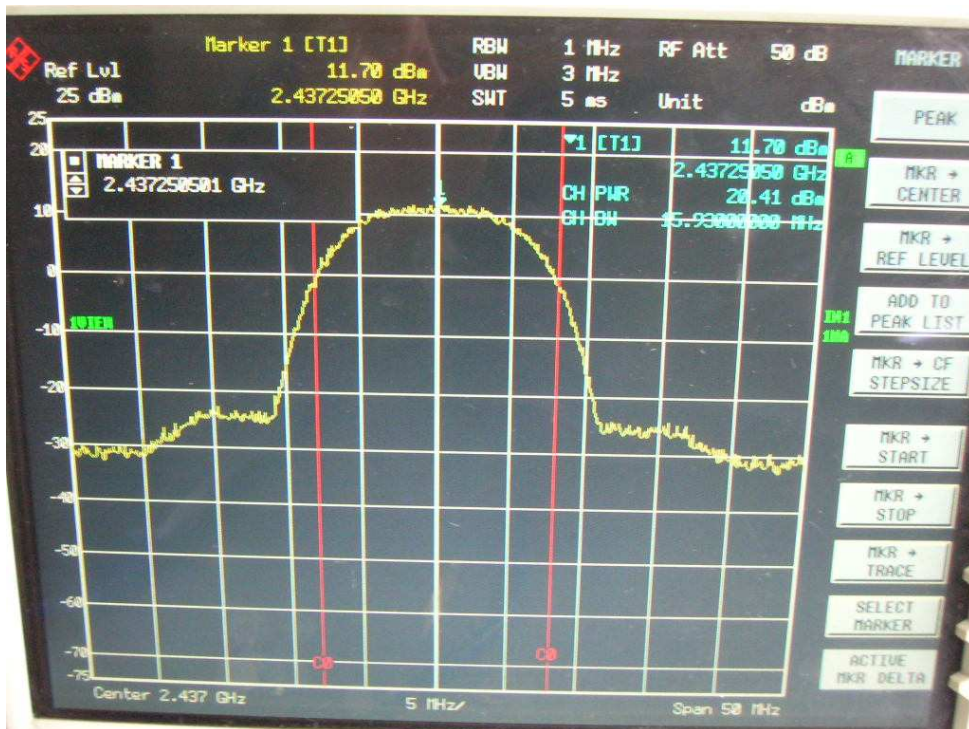
MCS4



MCS5



MCS6



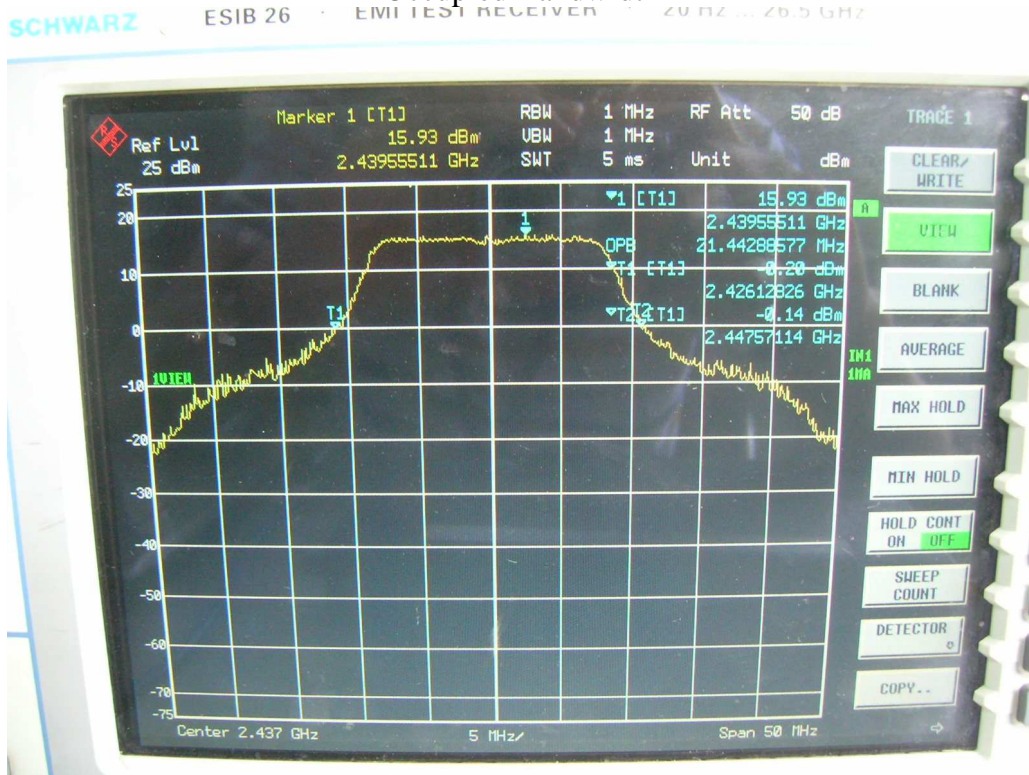
Conclusion: at MCS5, the EUT has maximum output power.



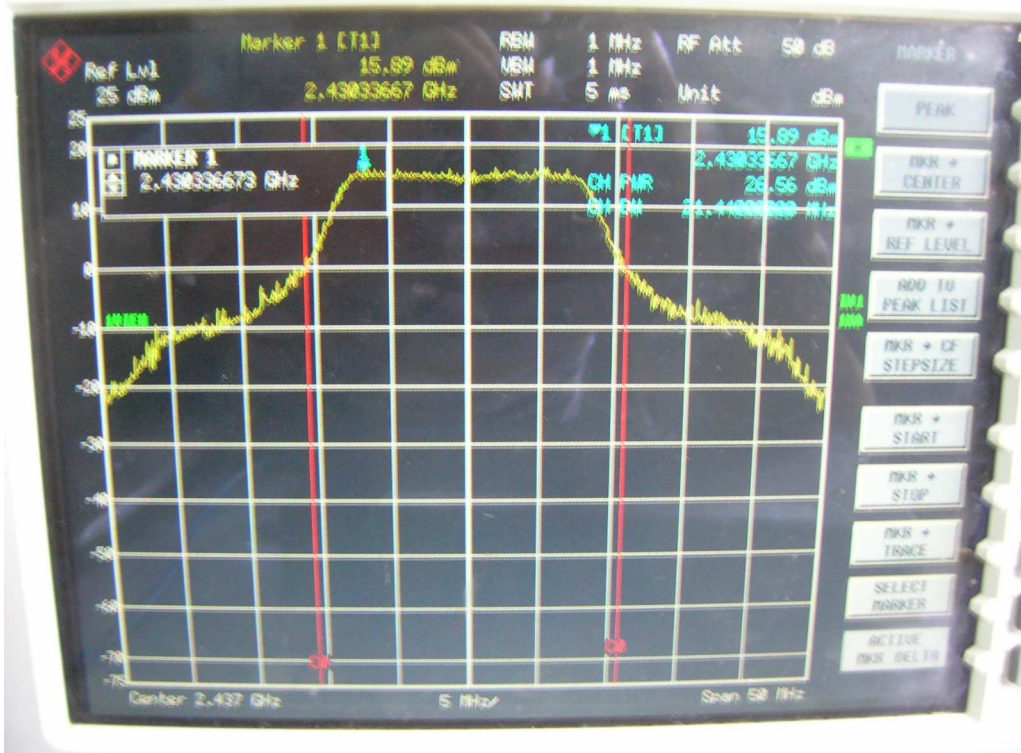
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802.11g

Occupied Bandwidth



MCS0



MCS1



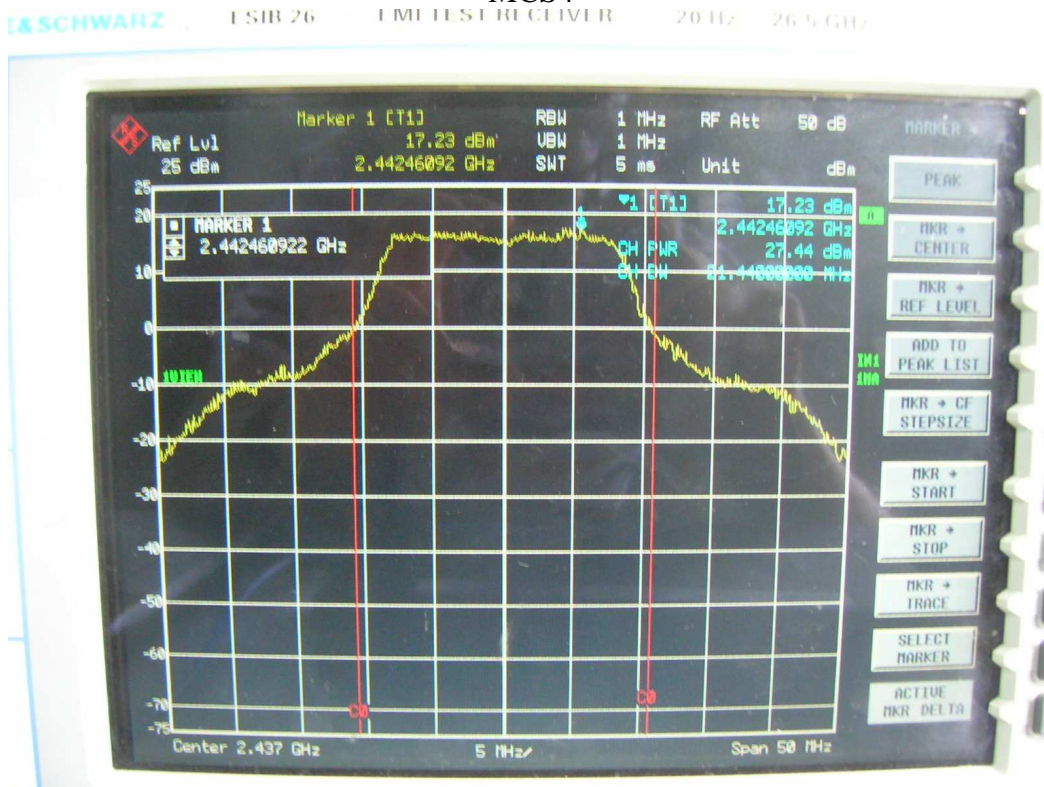
MCS2



MCS3



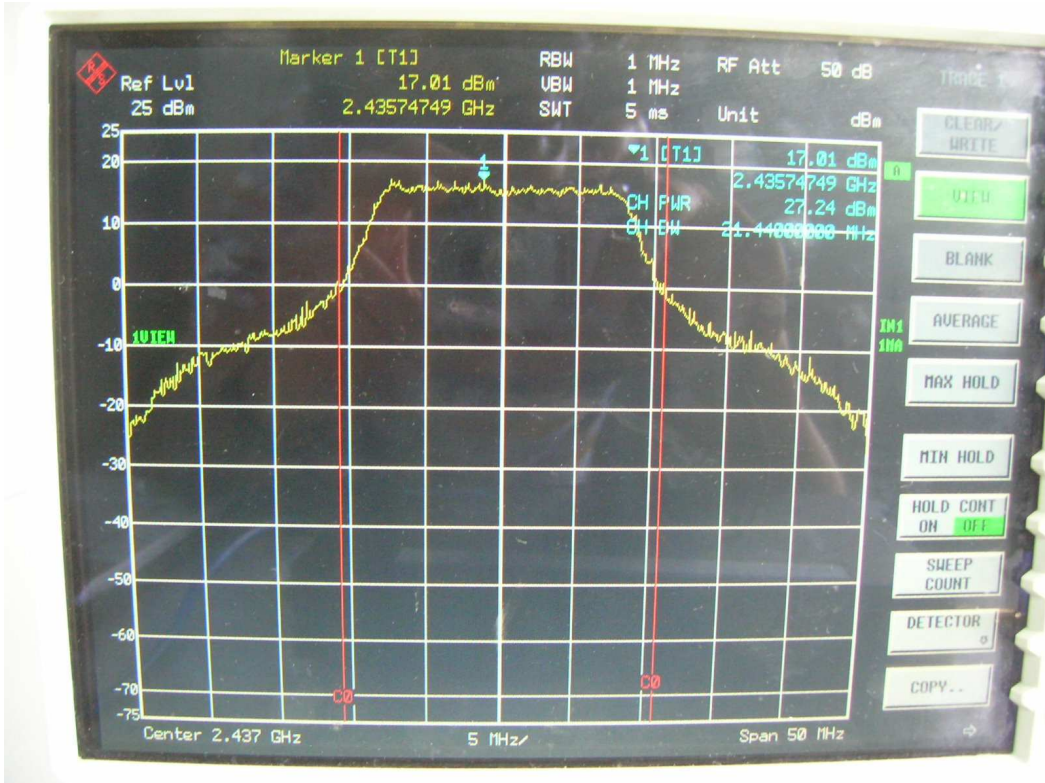
MCS4



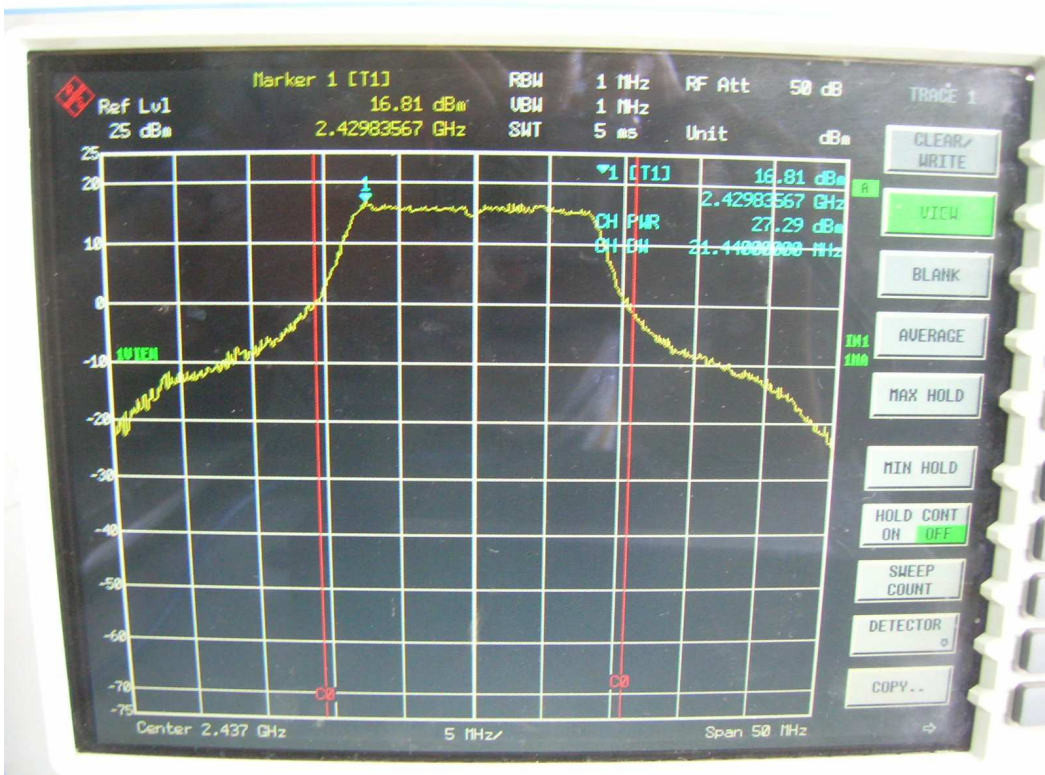


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MCS5



MCS6





FCC ID: Q9DMSR1200
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MCS7



Conclusion: at MCS7, the EUT has maximum output power.



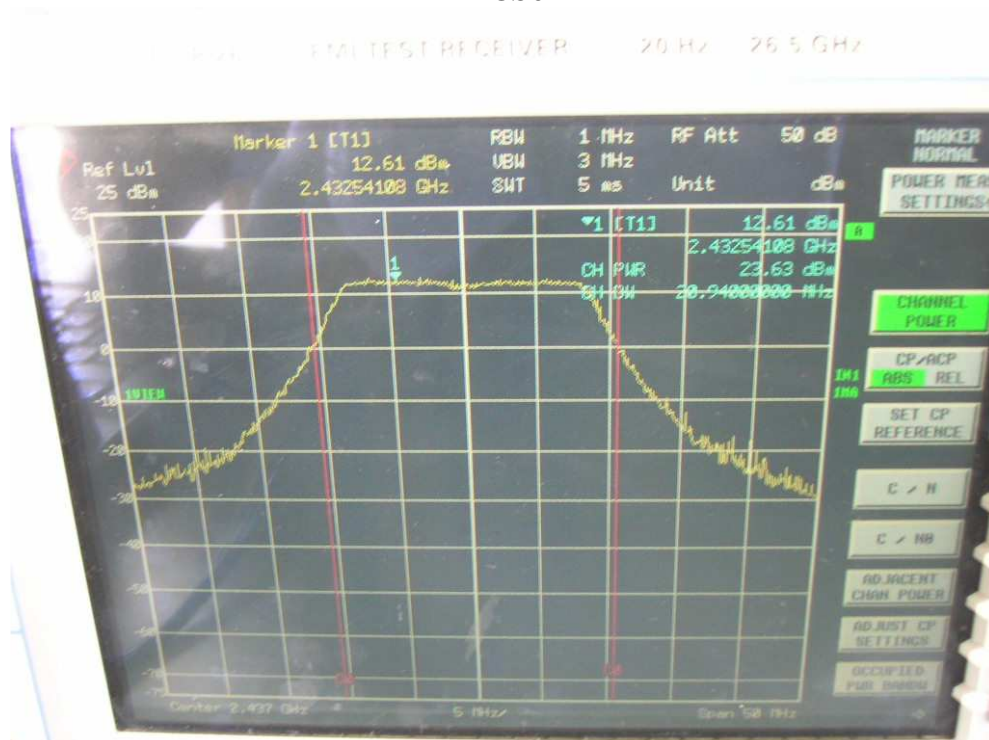
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802.11n, 2.4GHz band, HT20

Occupied Bandwidth



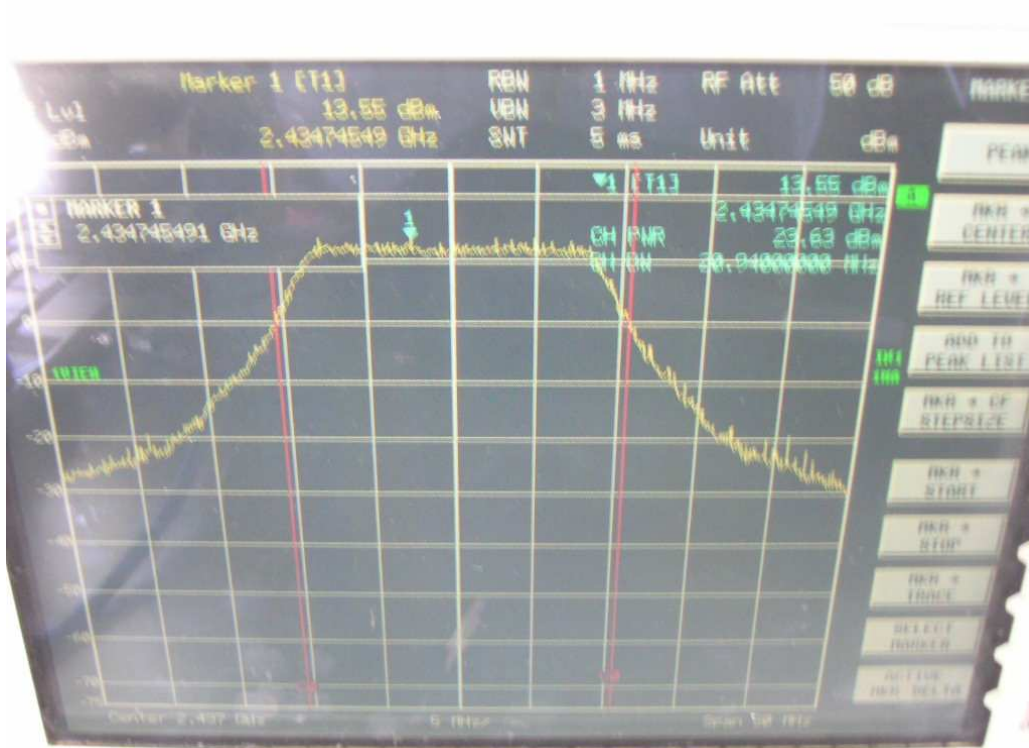
MCS0



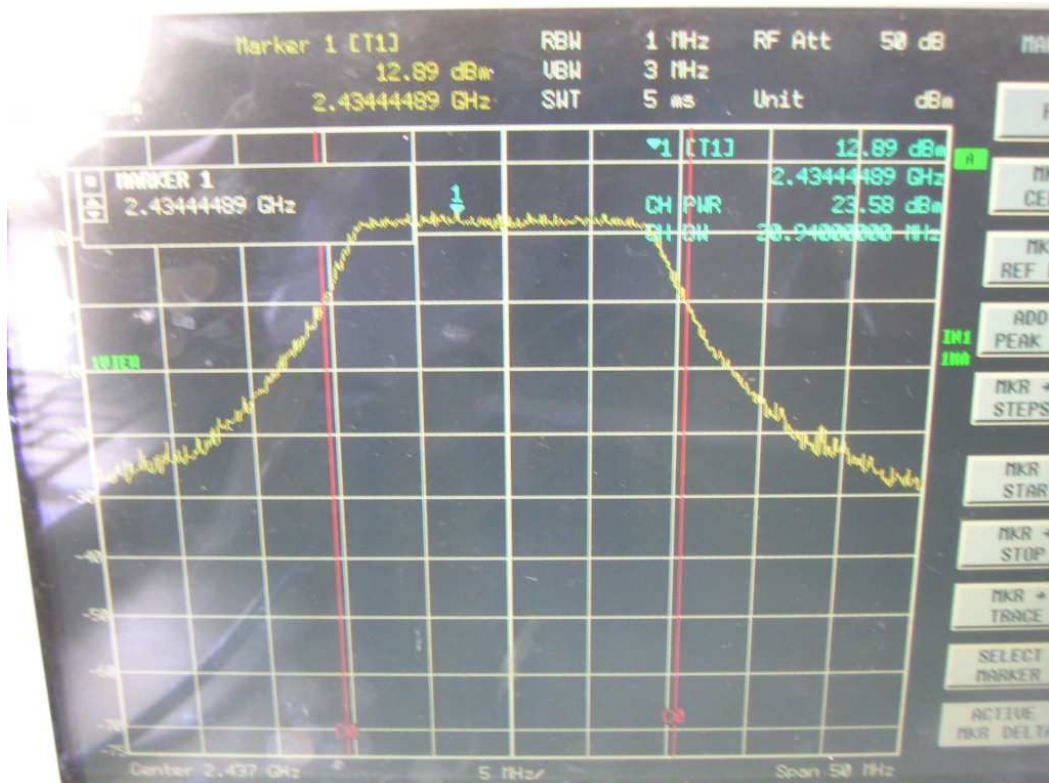


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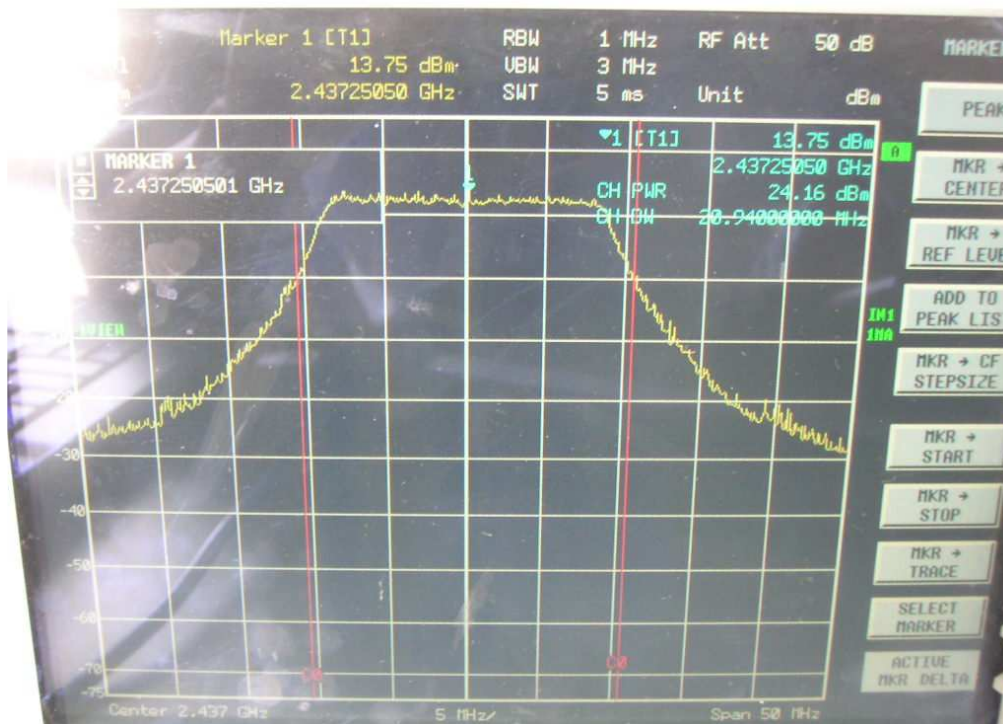
MCS1



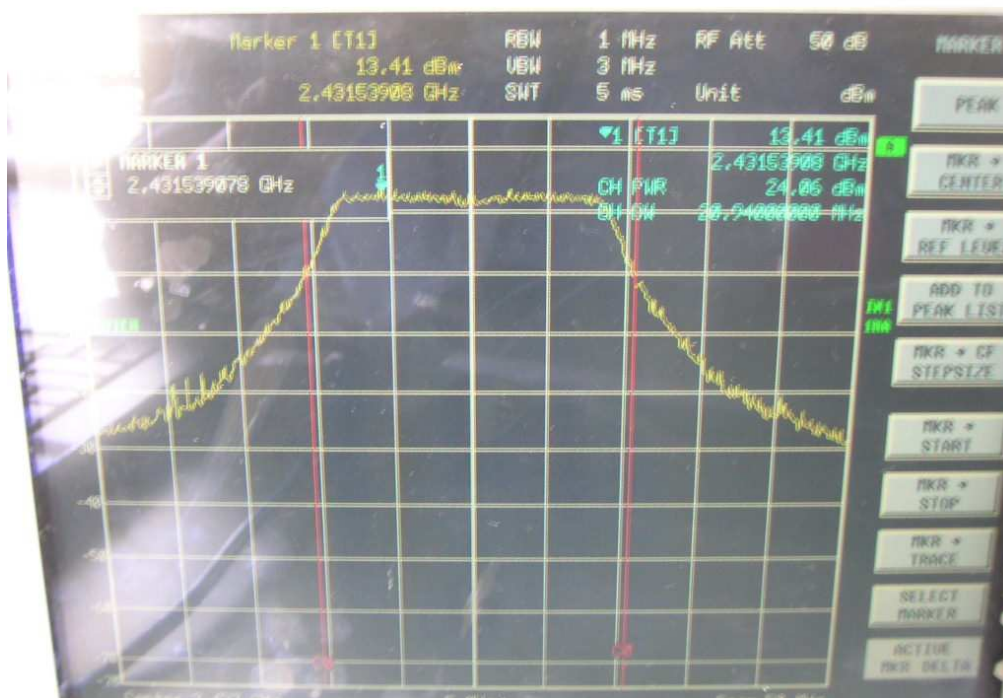
MCS2



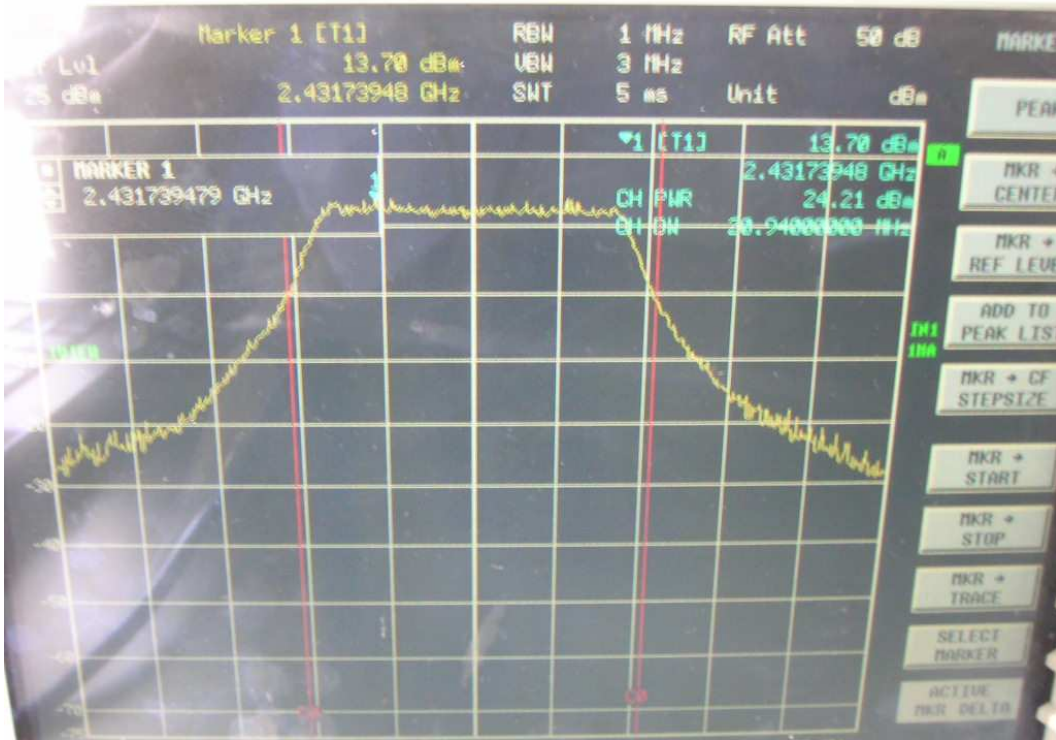
MCS3



MCS4



MCS5



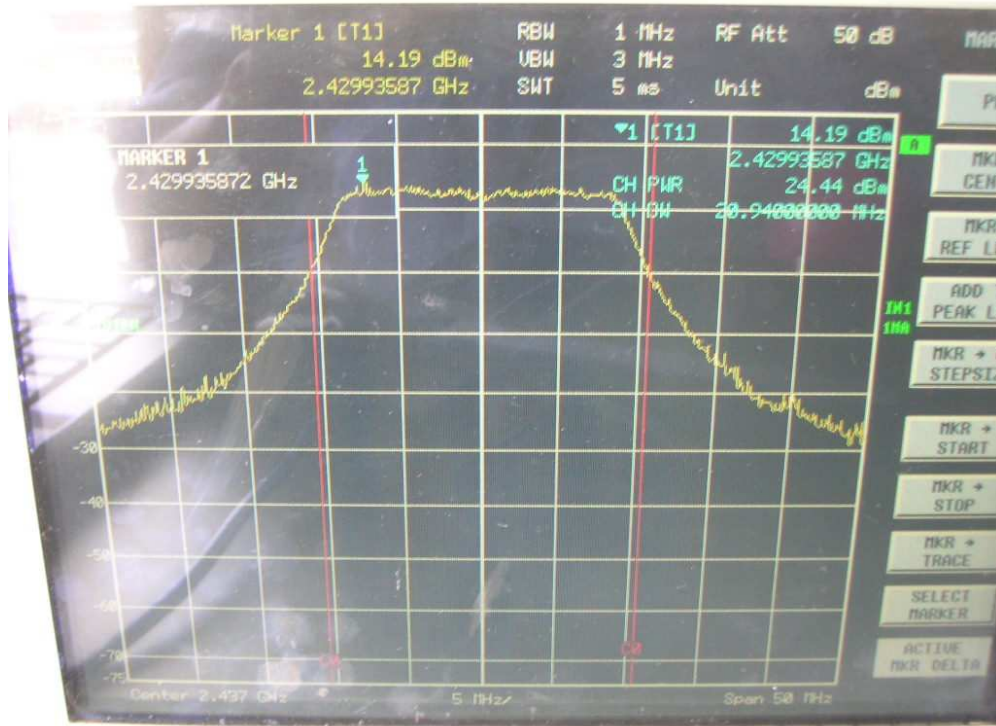
MCS6





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MCS7



Conclusion: at MCS7, the EUT has maximum output power.