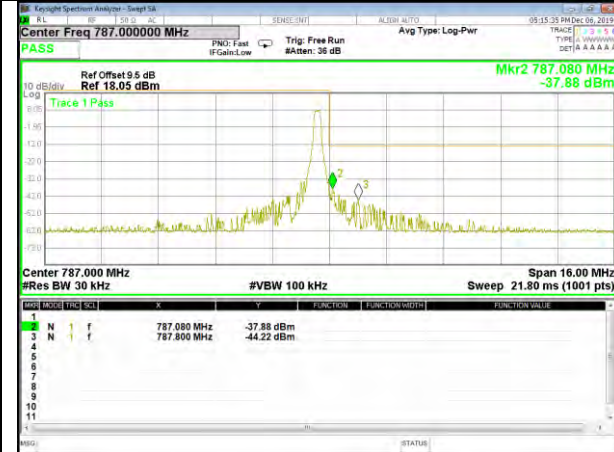




CAT-M_FDD_BAND-13

CAT-M_FDD_BAND-13

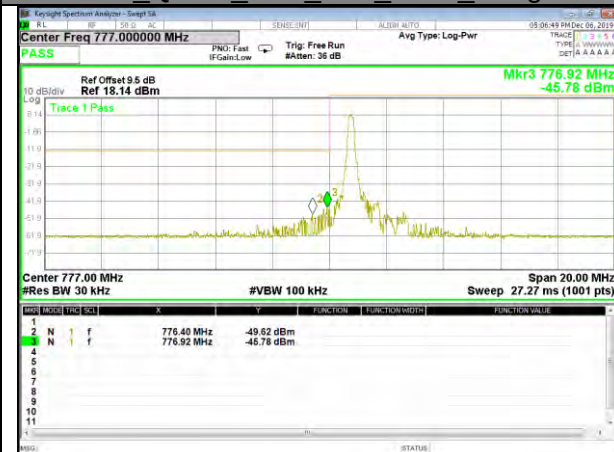
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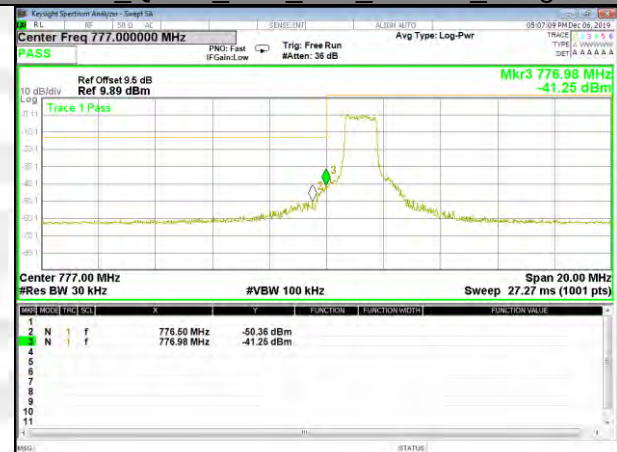
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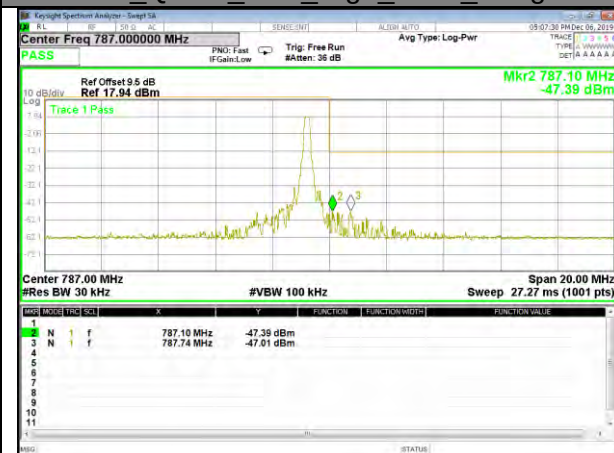
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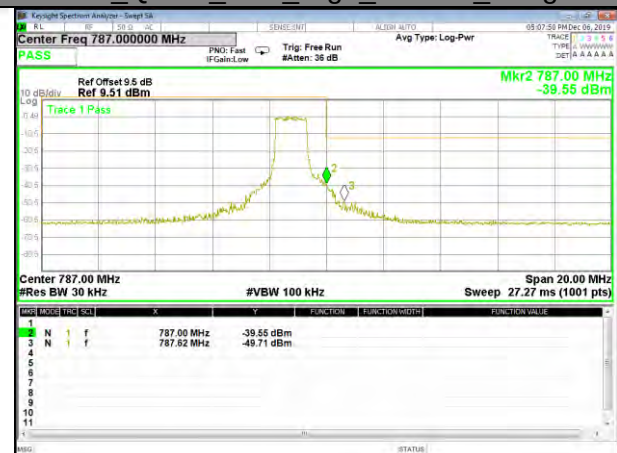
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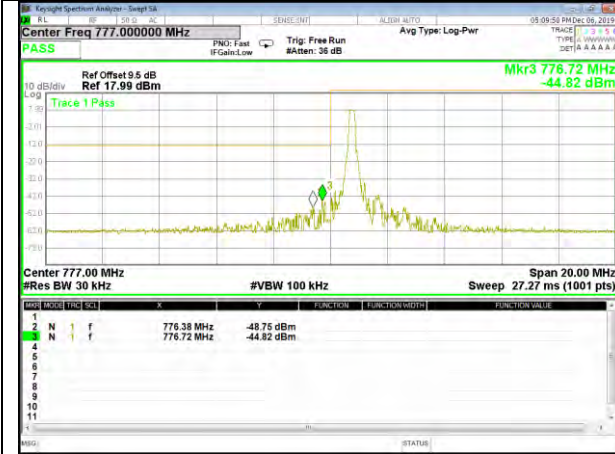




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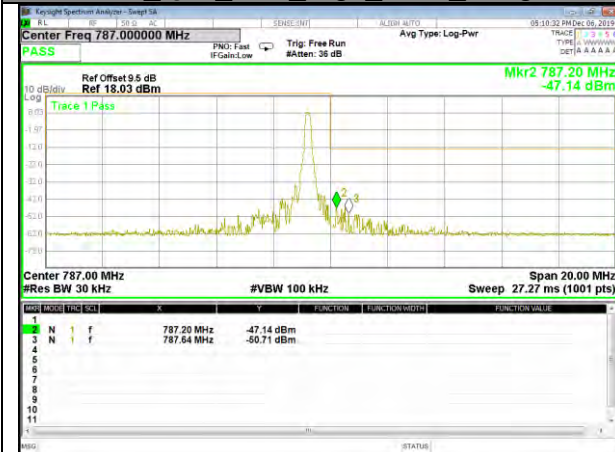
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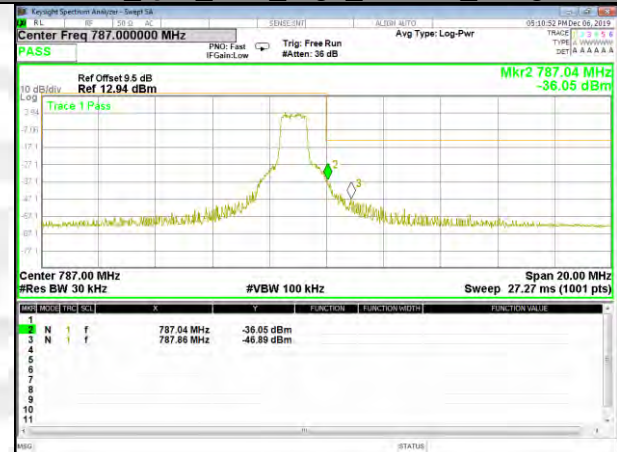
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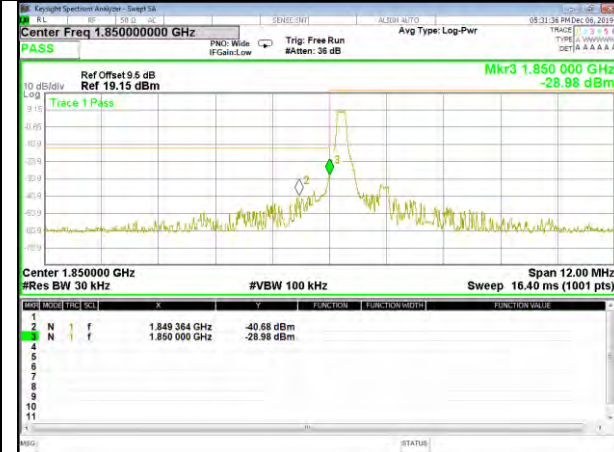




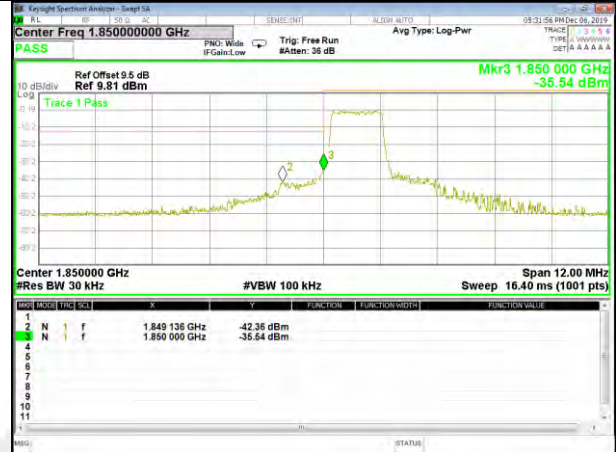
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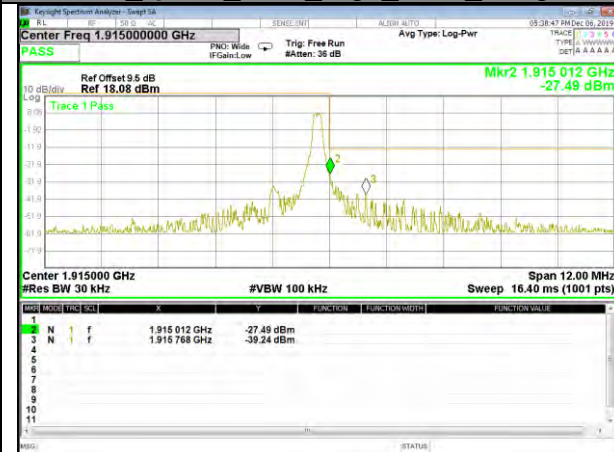
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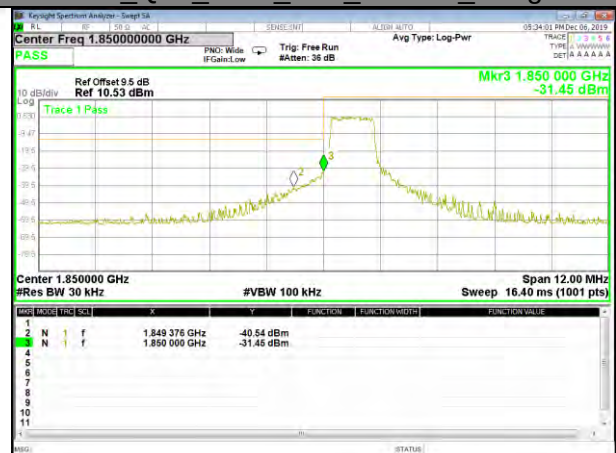
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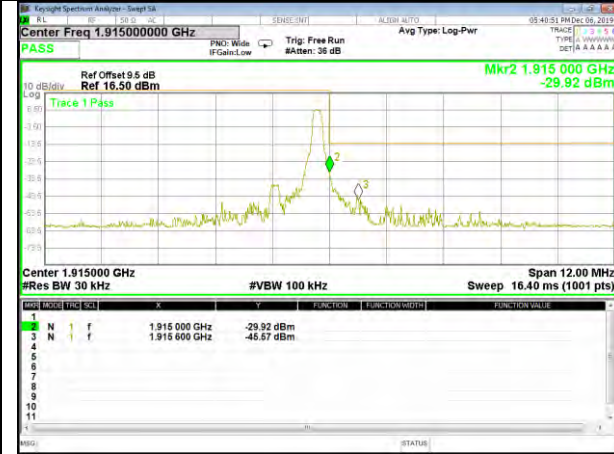




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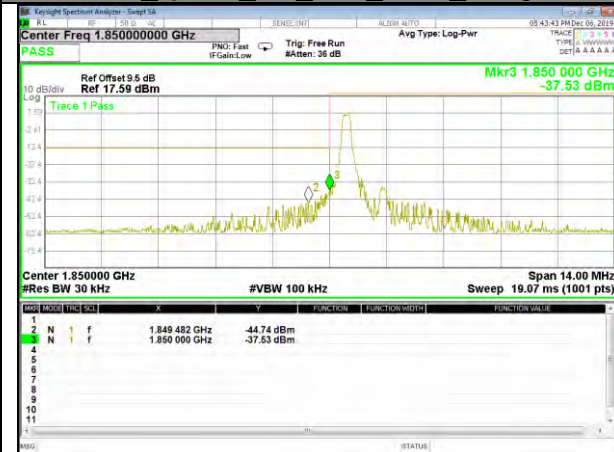
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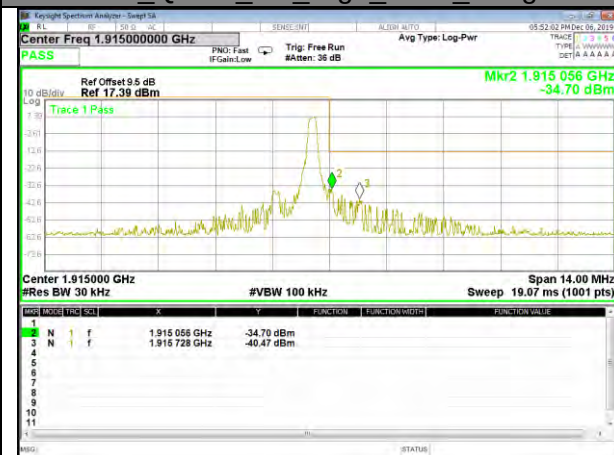
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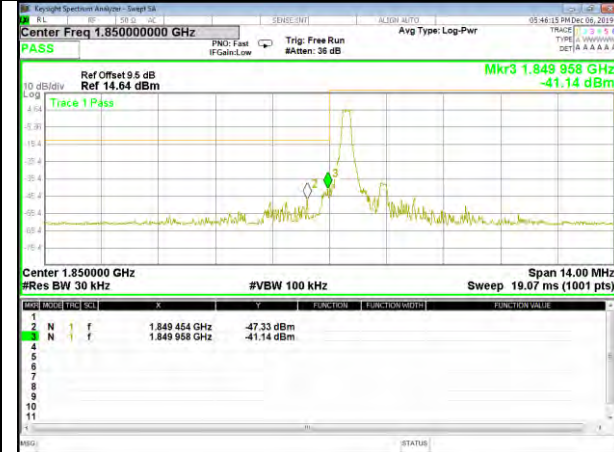




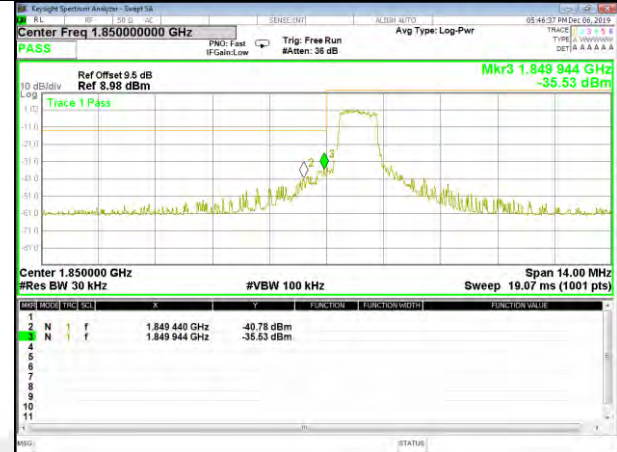
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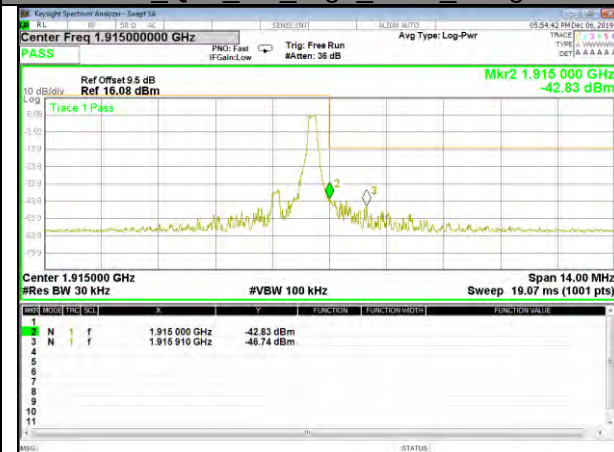
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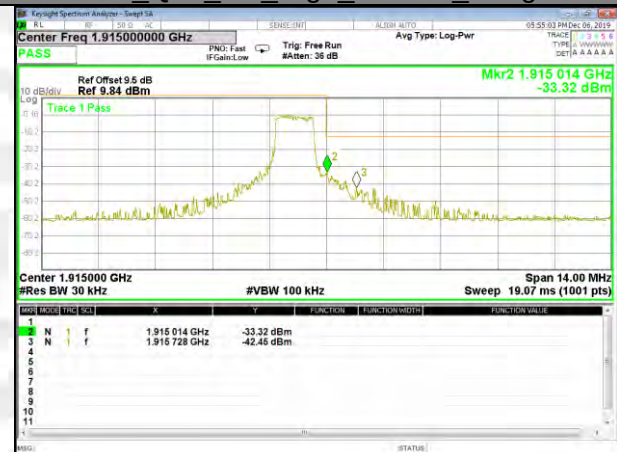
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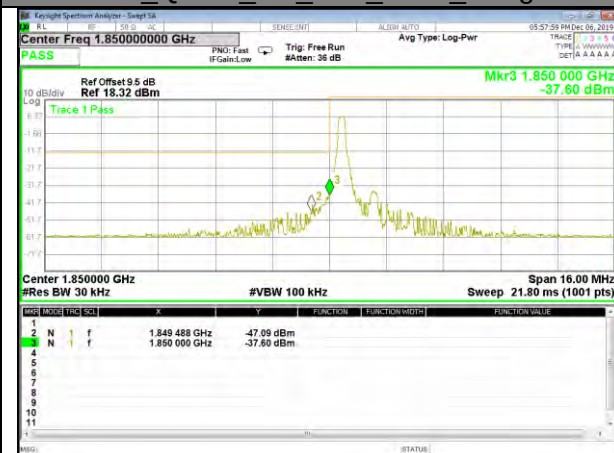
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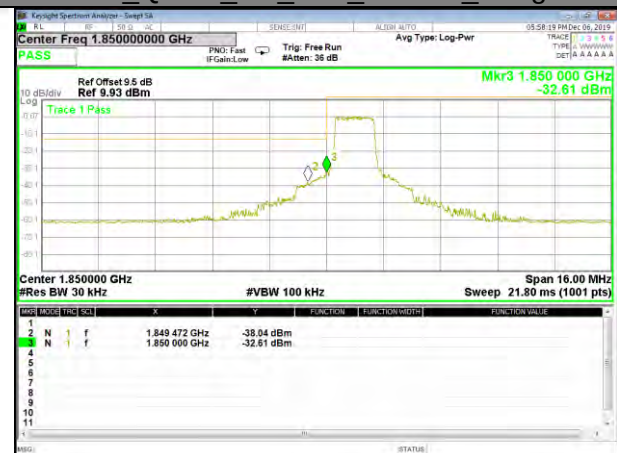
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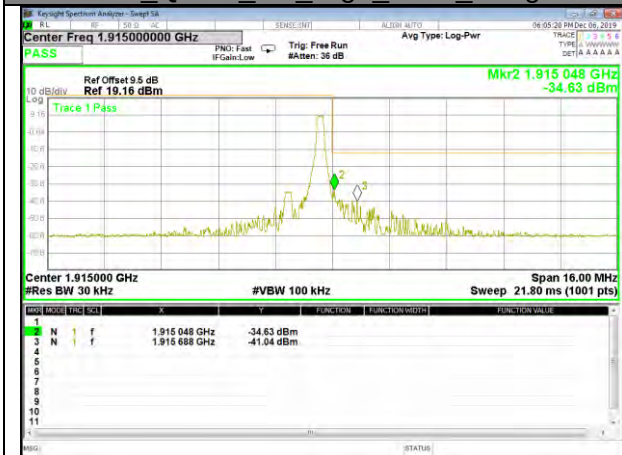




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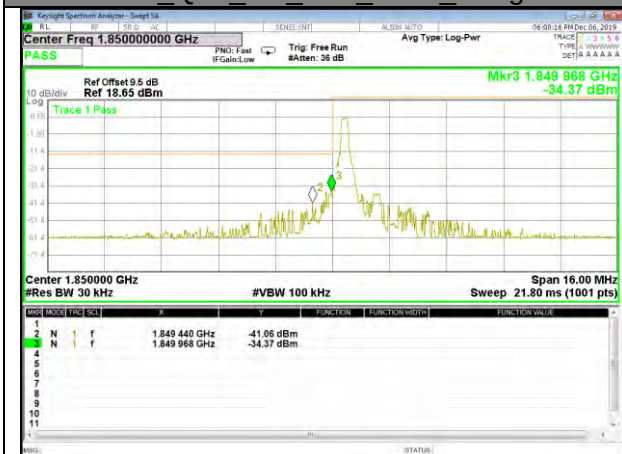
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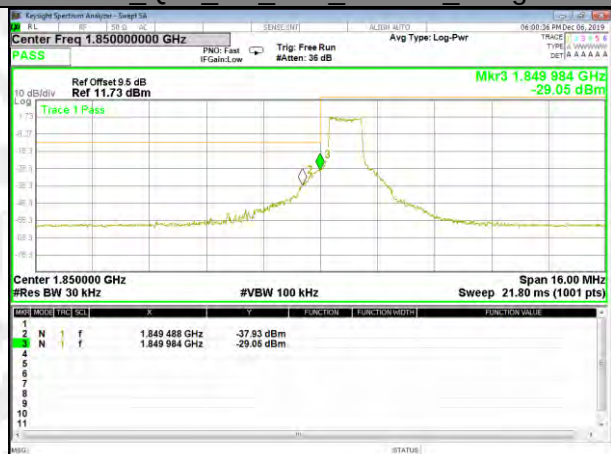
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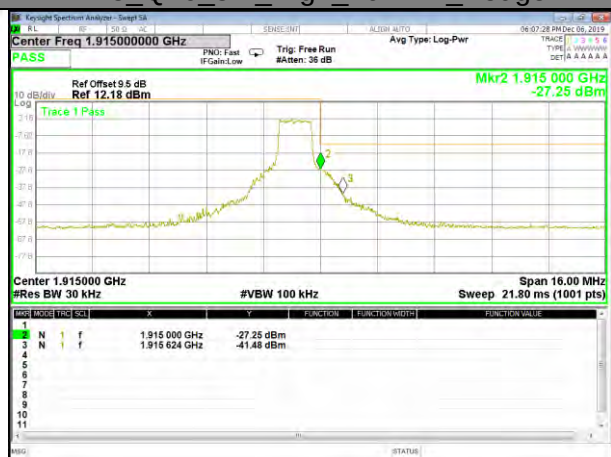
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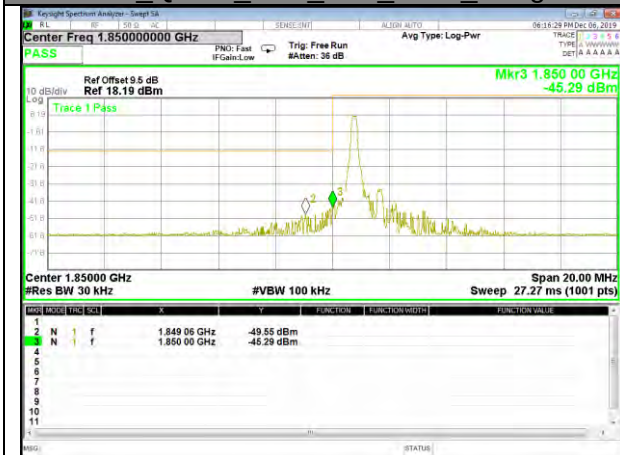




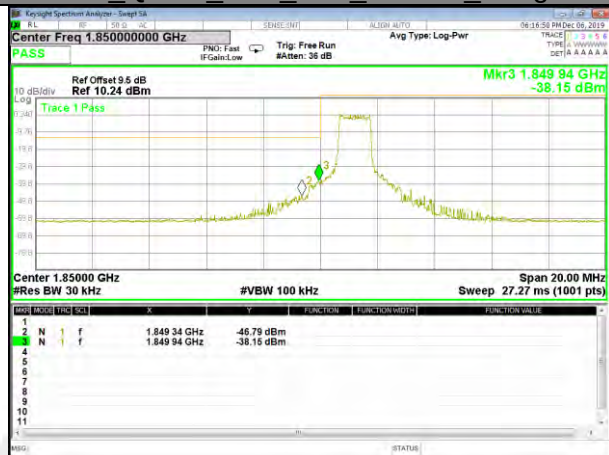
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CAT-M_FDD_BAND-25

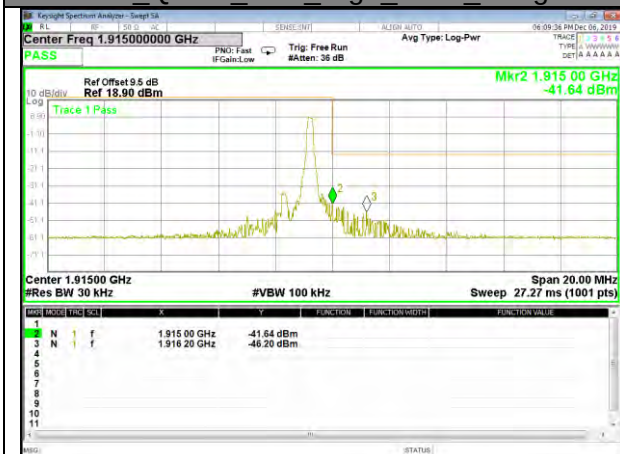
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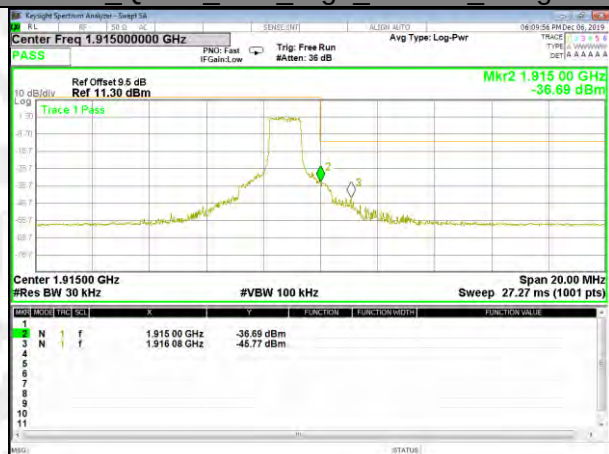
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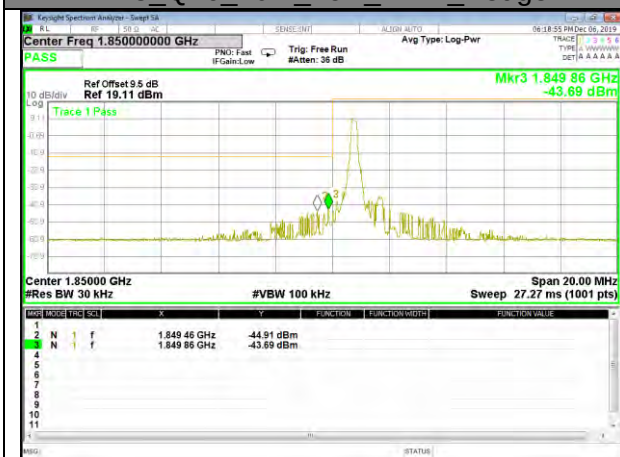
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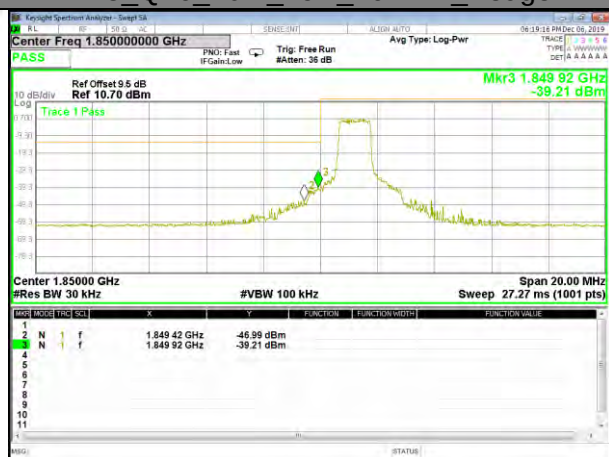
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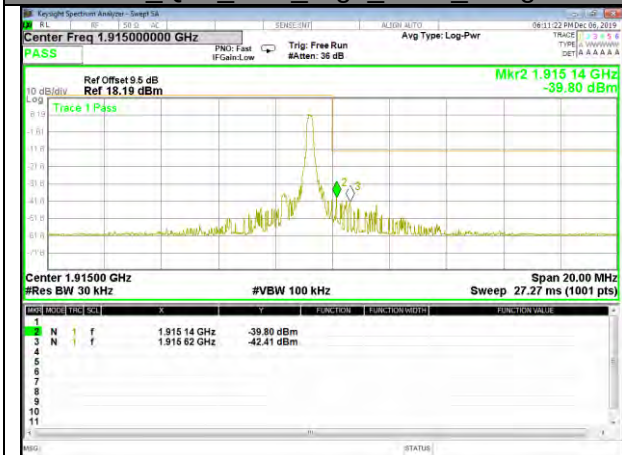




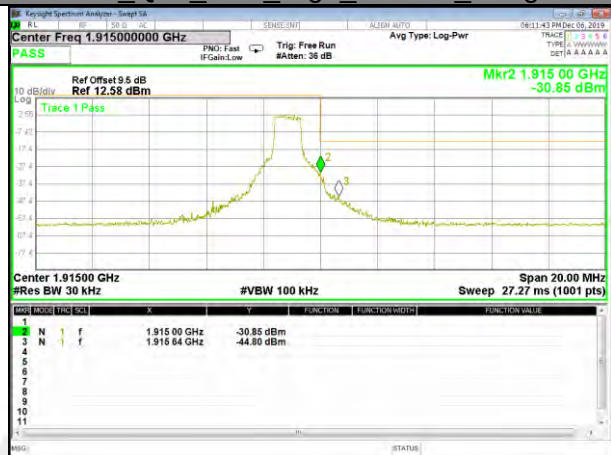
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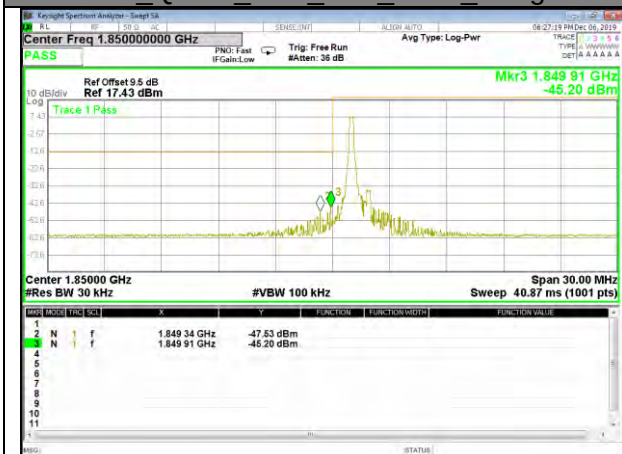
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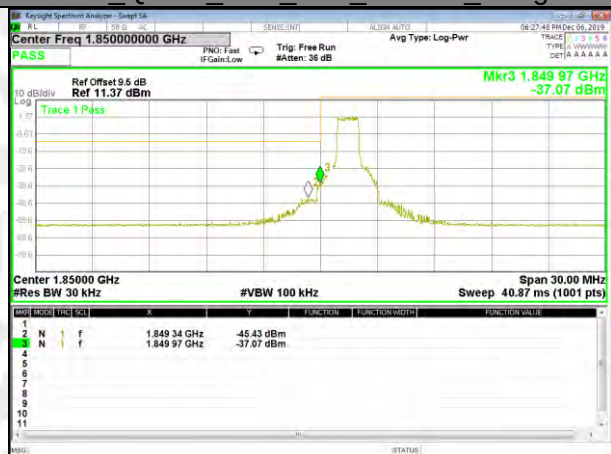
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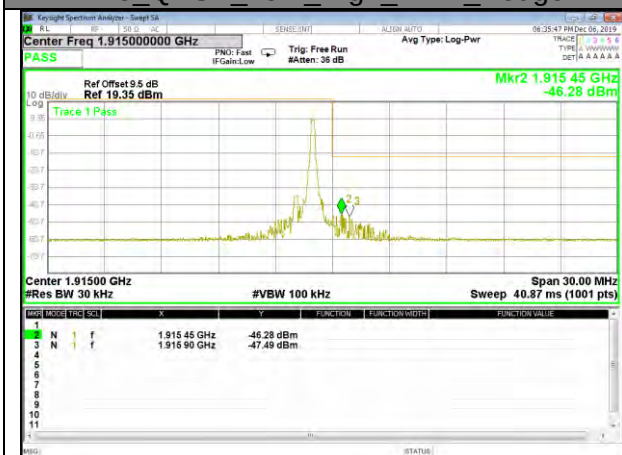
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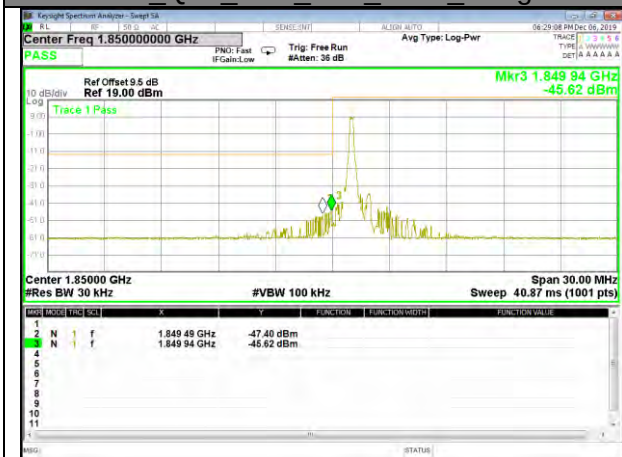




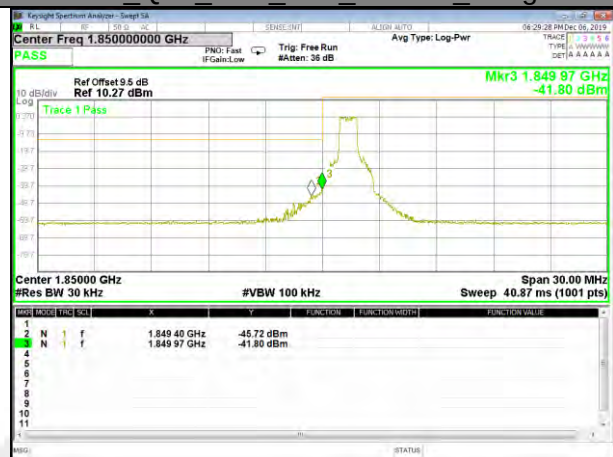
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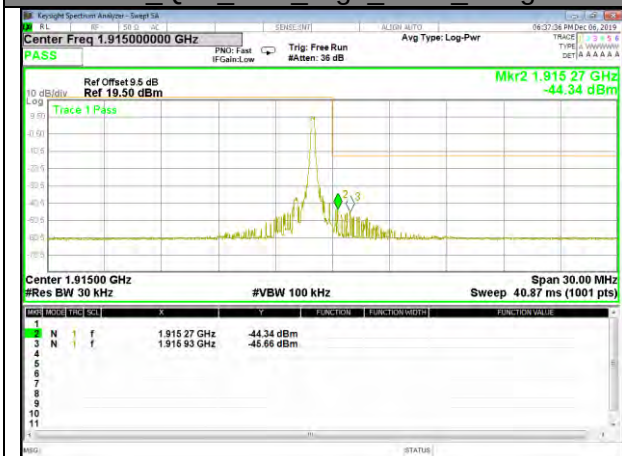
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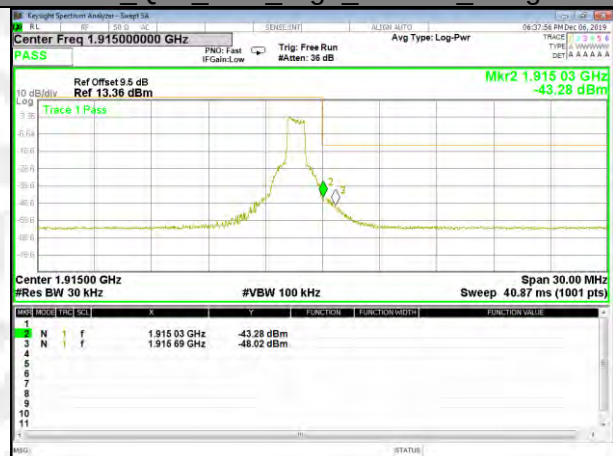
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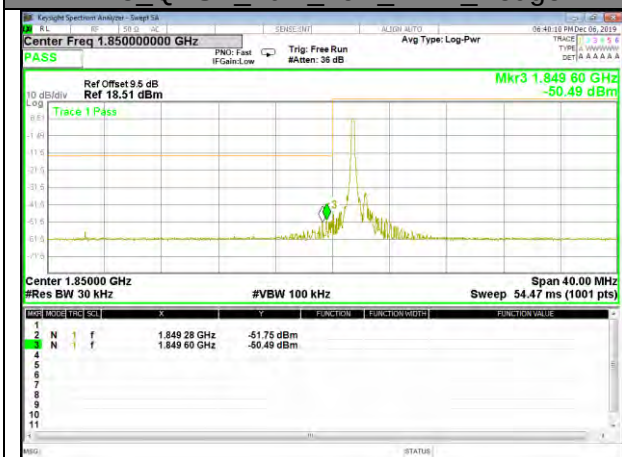
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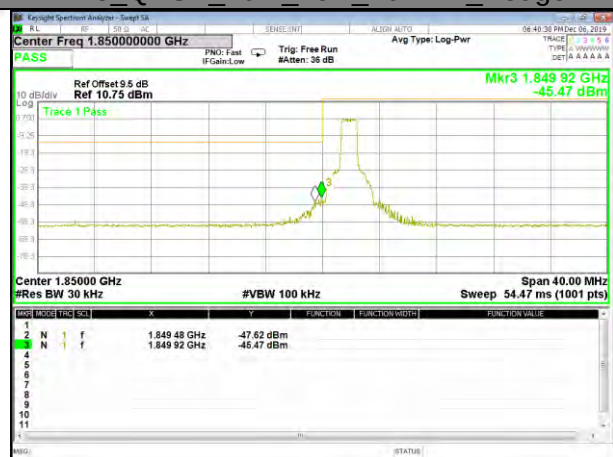
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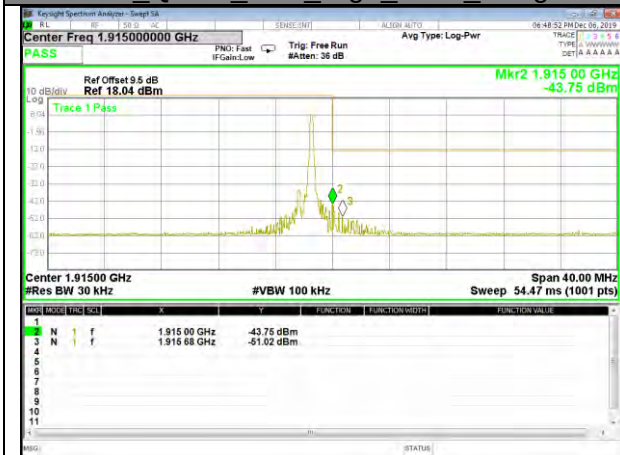




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CAT-M_FDD_BAND-25

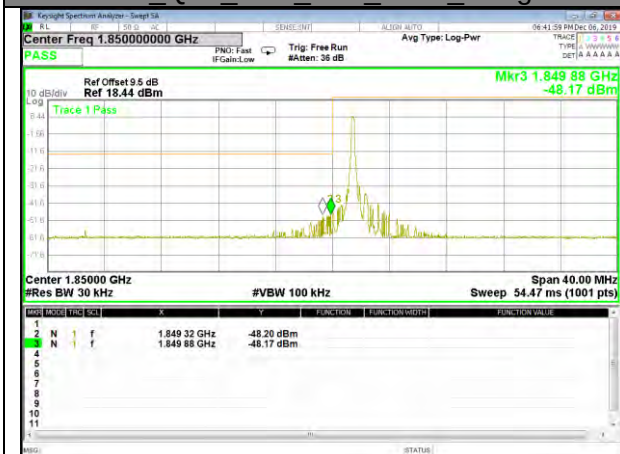
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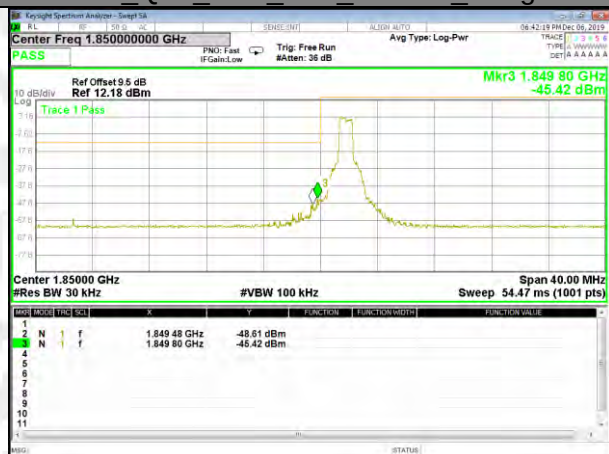
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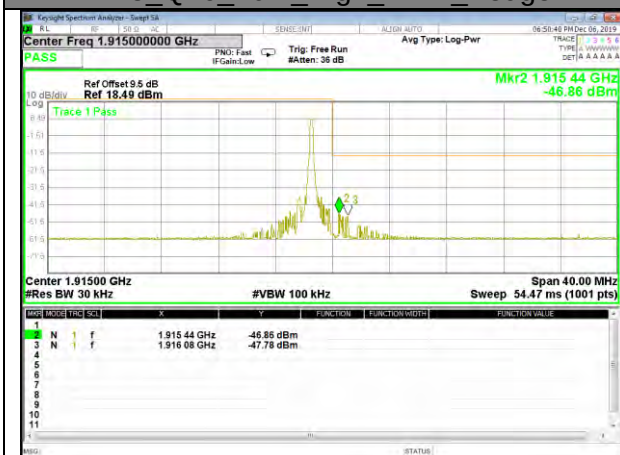
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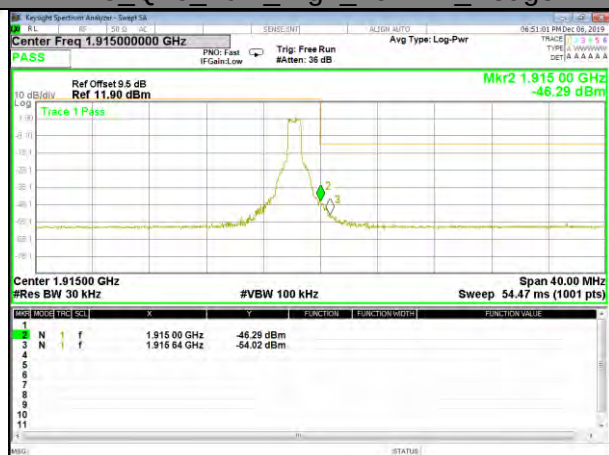
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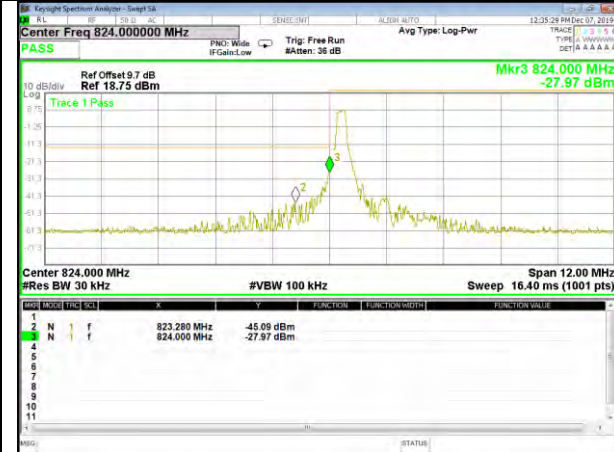




CAT-M_FDD_BAND-26

CAT-M_FDD_BAND-26

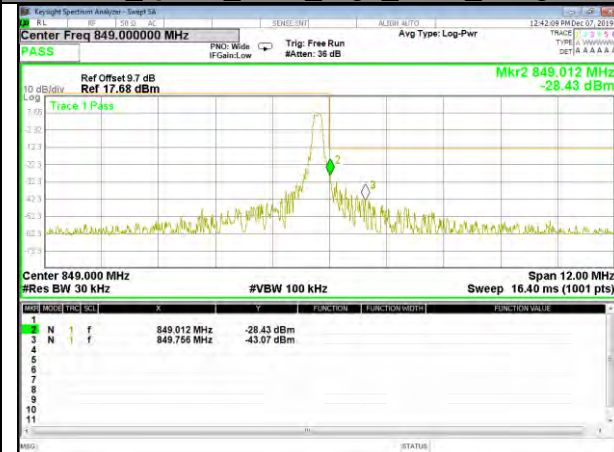
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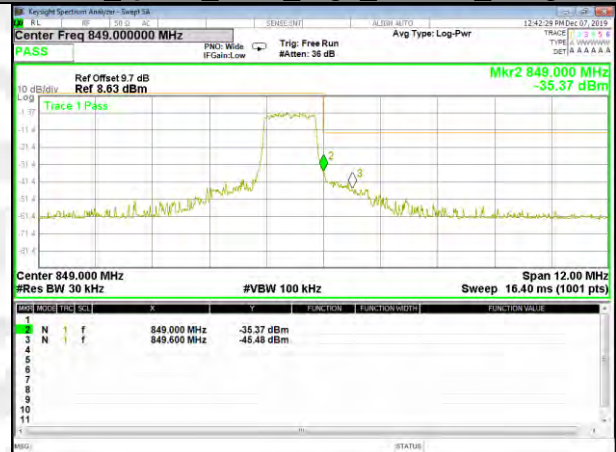
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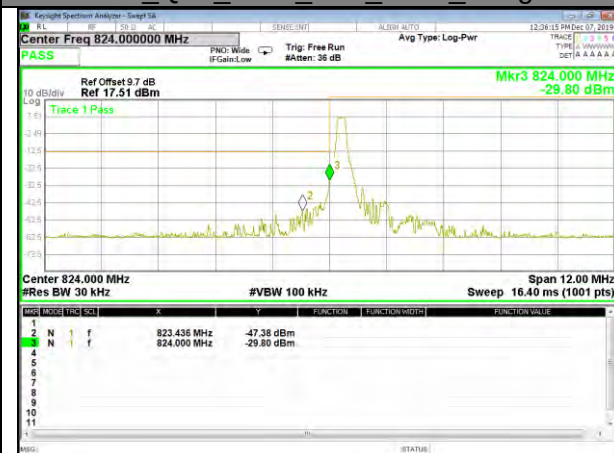
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B26_QPSK_1.4M_High_Full-RB_Bedge



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B26_Q16_1.4M_Low_Full-RB_Bedge

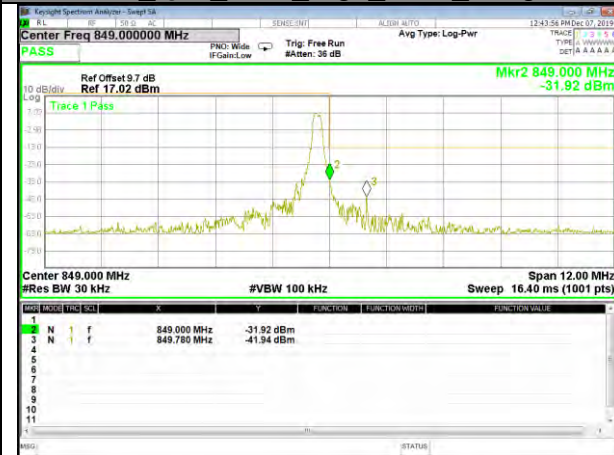




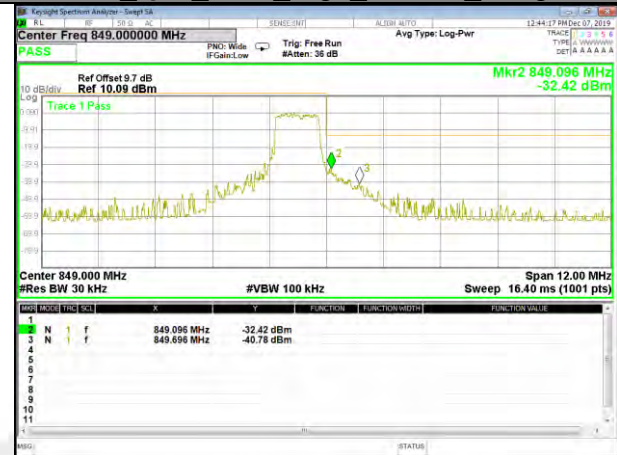
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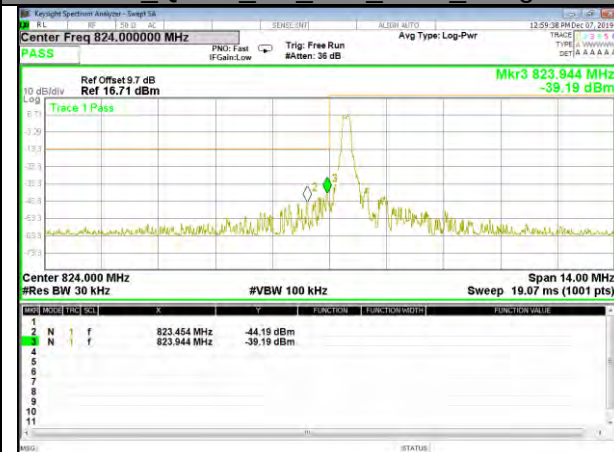
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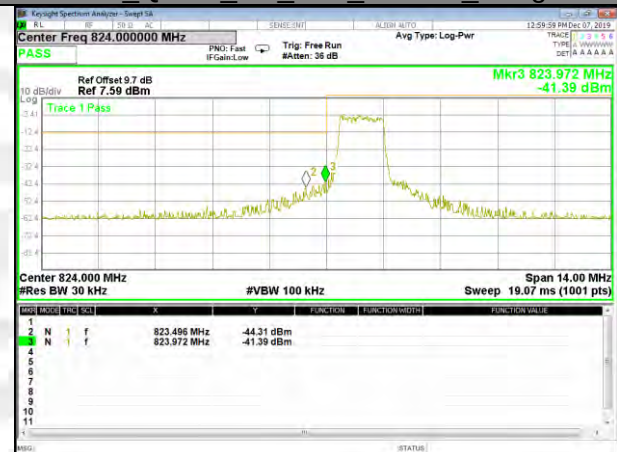
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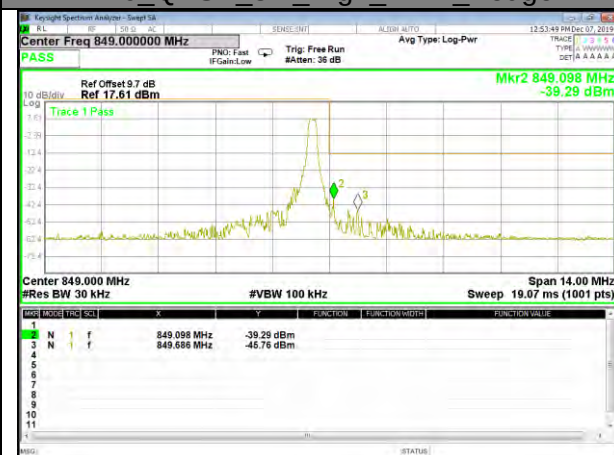
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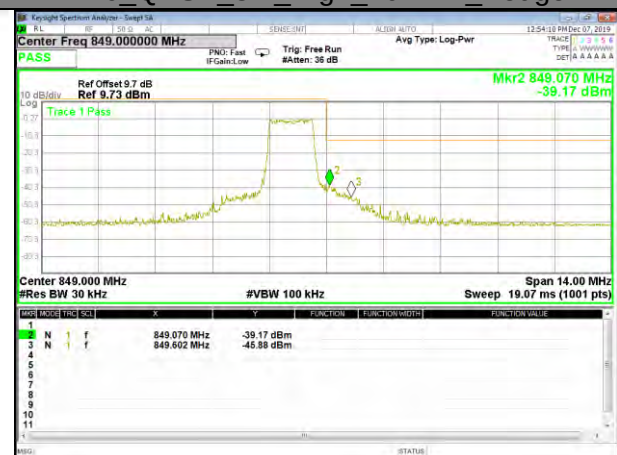
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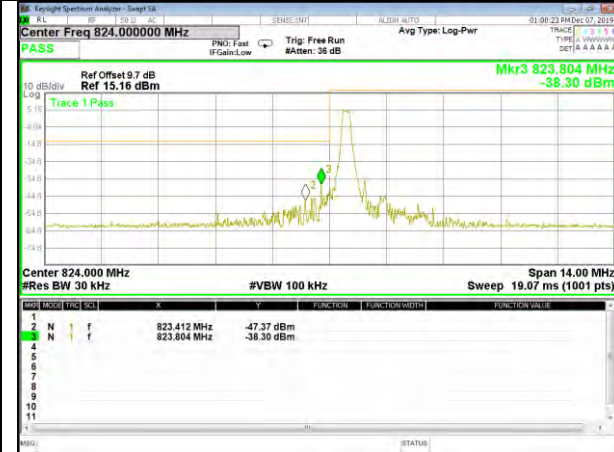




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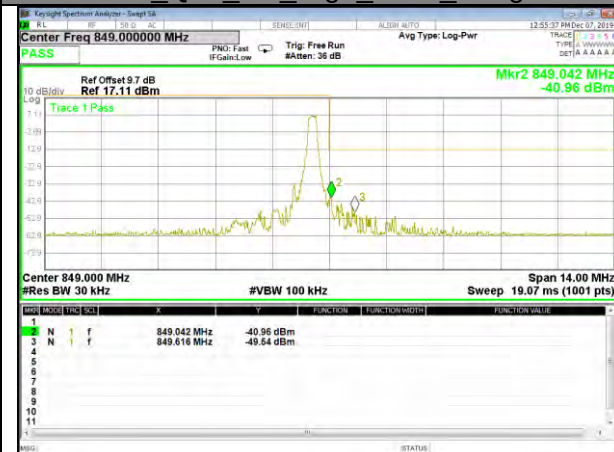
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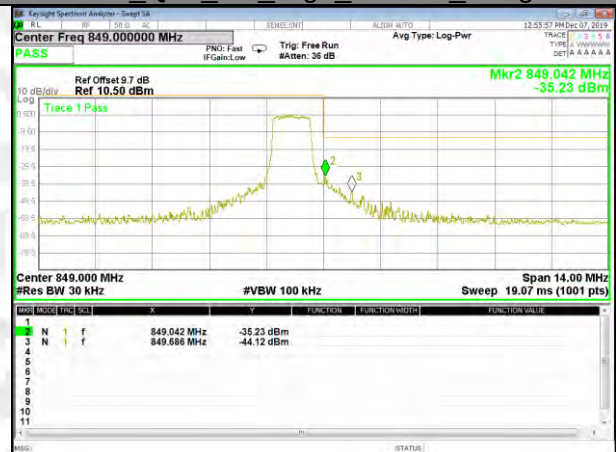
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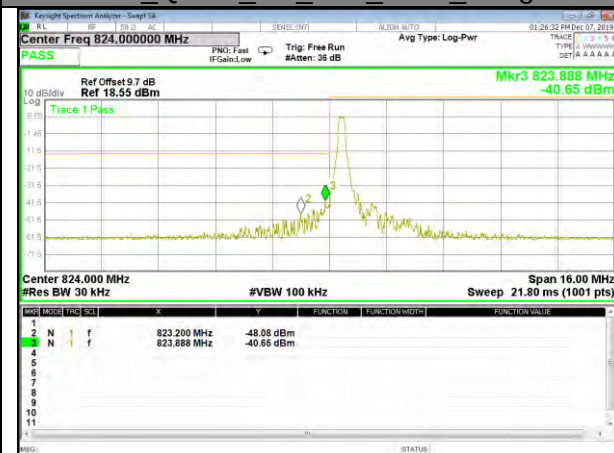
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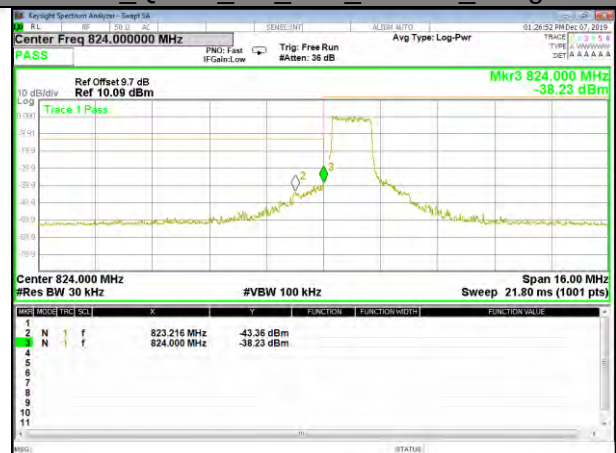
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B26_QPSK_5M_Low_Full-RB_Bedge





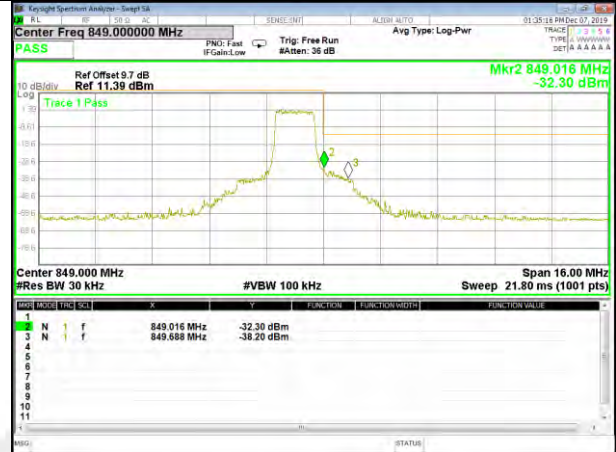
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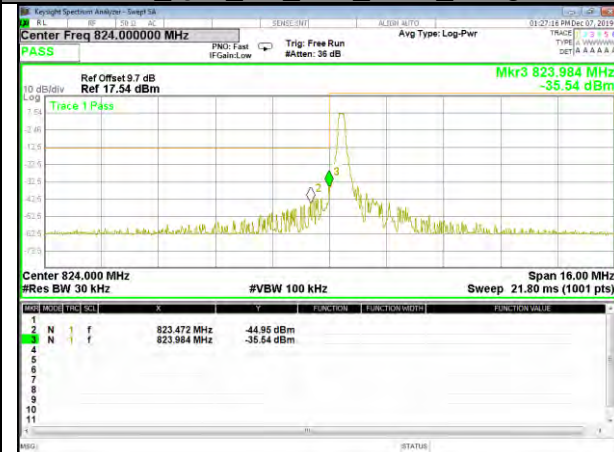
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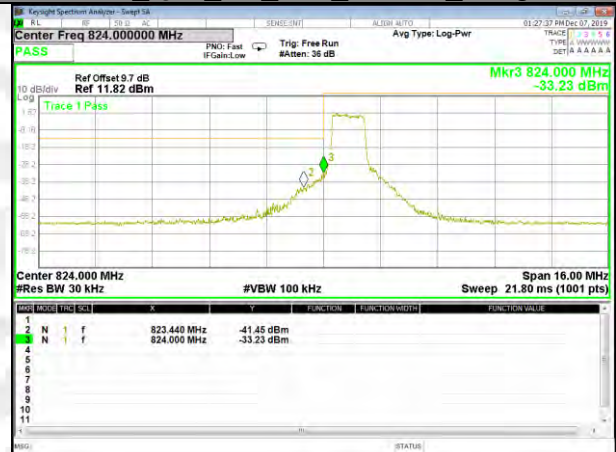
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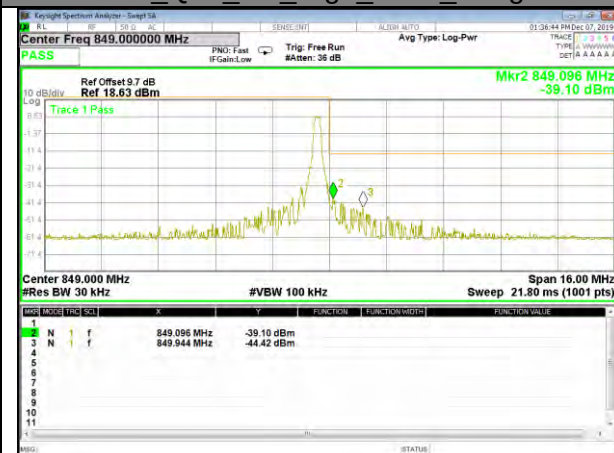
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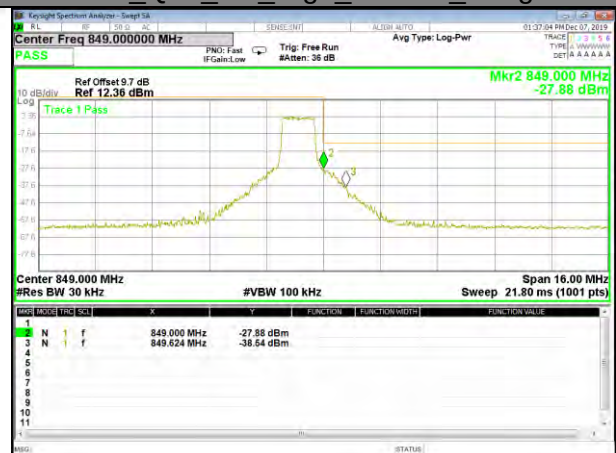
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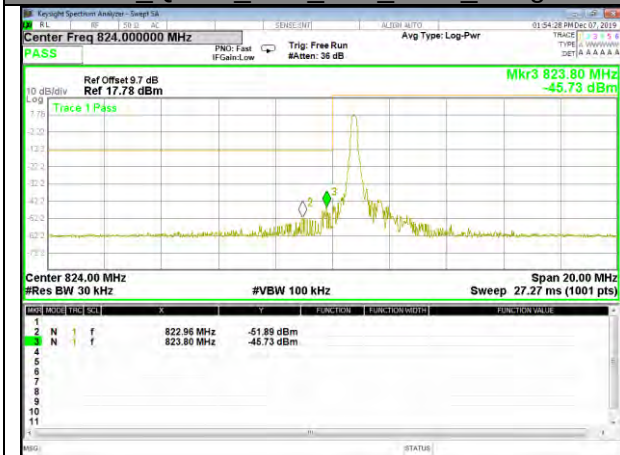




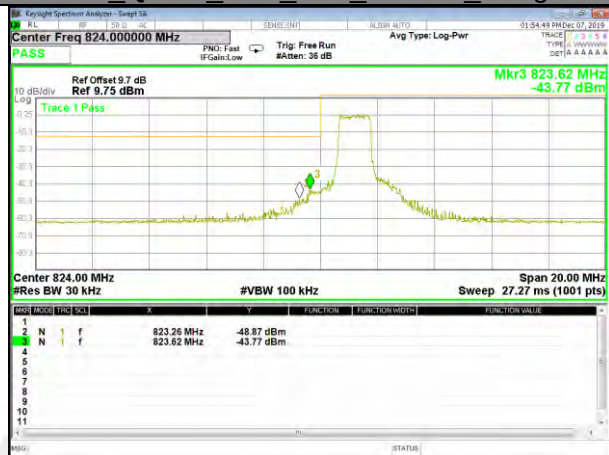
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CAT-M_FDD_BAND-26

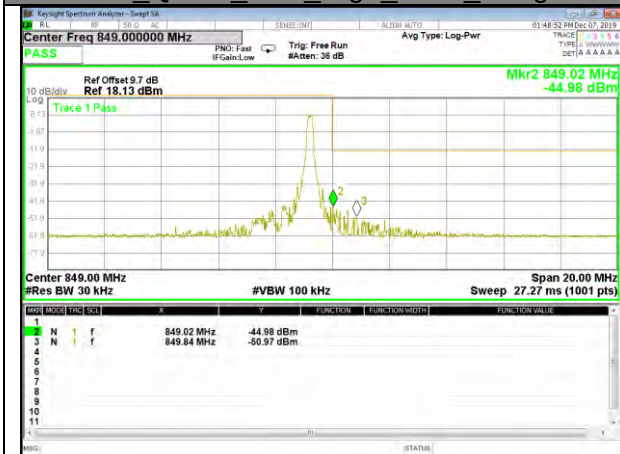
B26_QPSK_10M_Low_1-RB_Bedge



B26_QPSK_10M_Low_Full-RB_Bedge



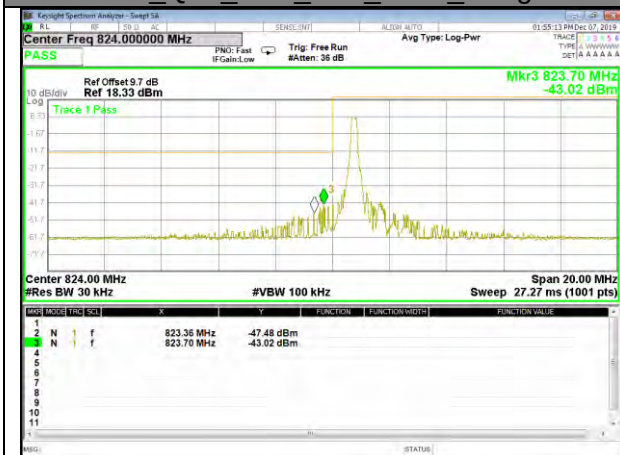
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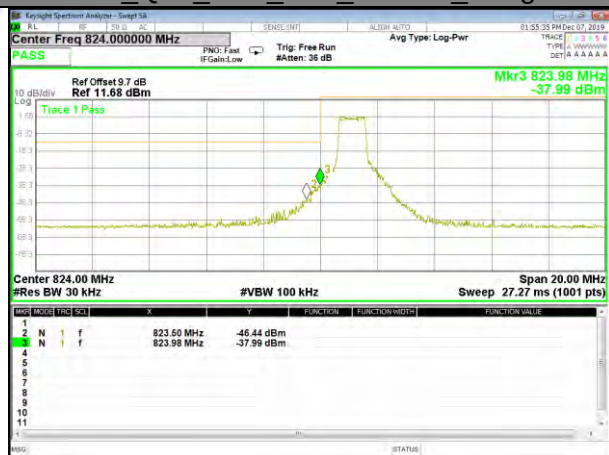
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B26_Q16_10M_Low_1-RB_Bedge



B26_Q16_10M_Low_Full-RB_Bedge

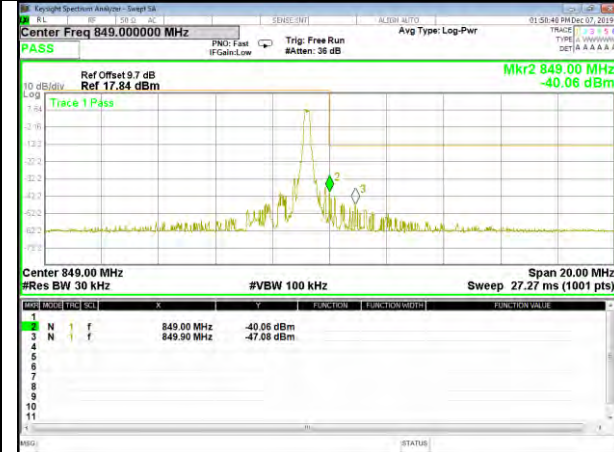




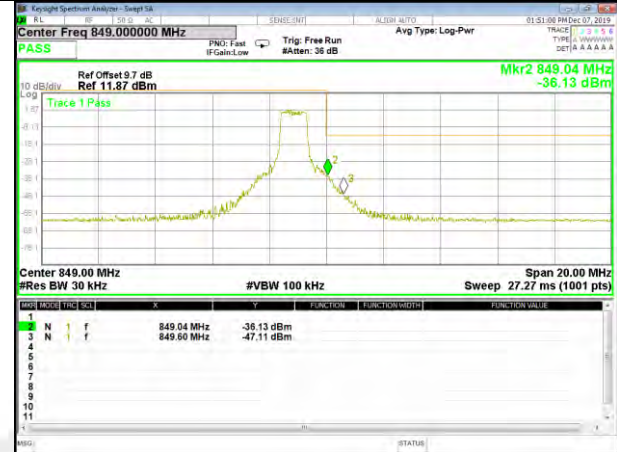
CAT-M_FDD_BAND-26

CAT-M_FDD_BAND-26

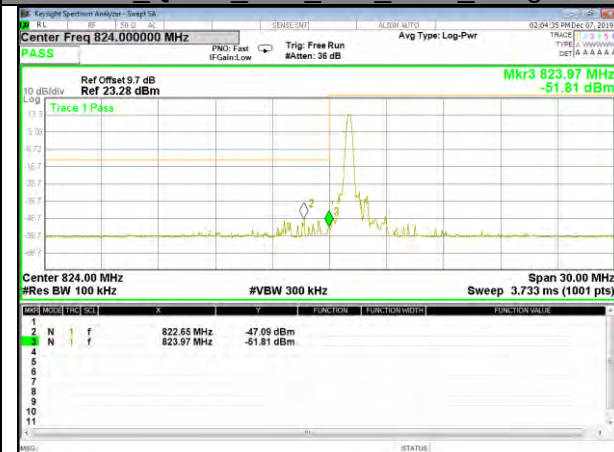
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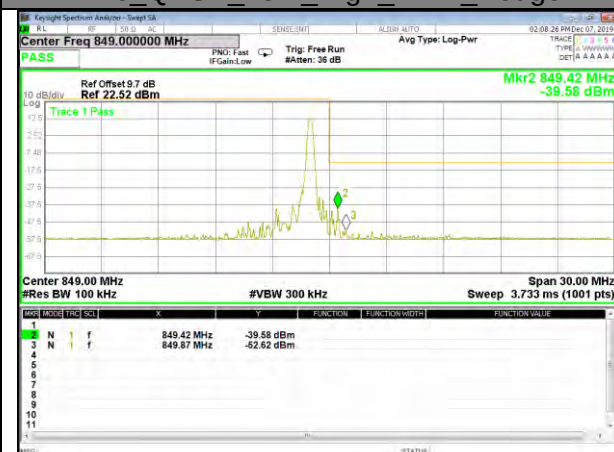
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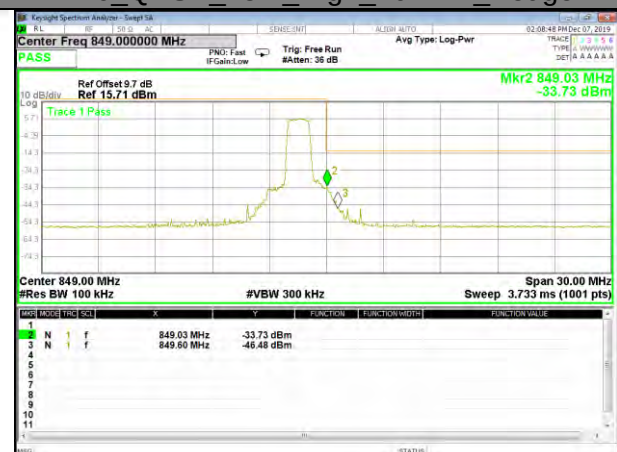
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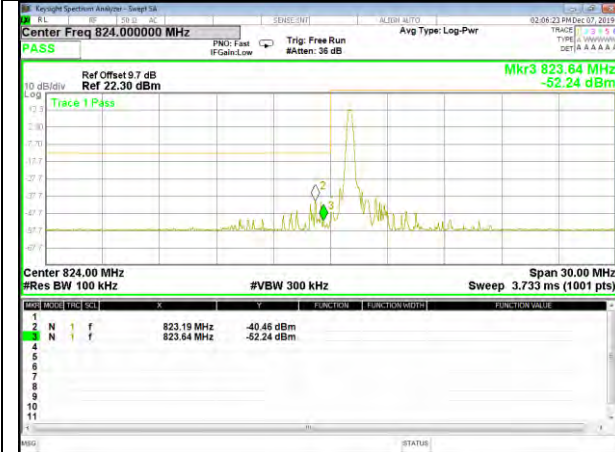




CAT-M_FDD_BAND-26

CAT-M_FDD_BAND-26

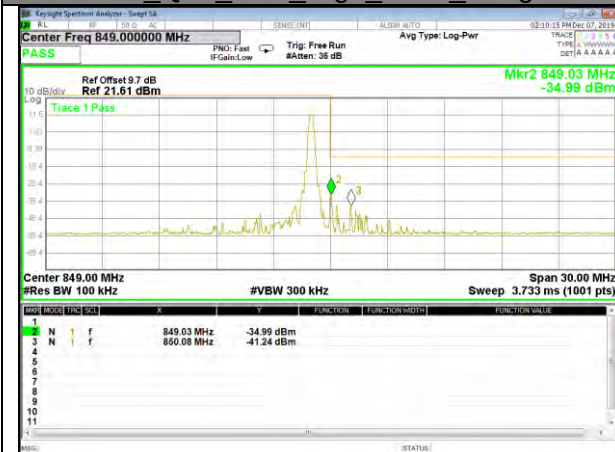
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B26_Q16_15M_Low_Full-RB_Bedge



B26_Q16_15M_High_1-RB_Bedge



B26_Q16_15M_High_Full-RB_Bedge

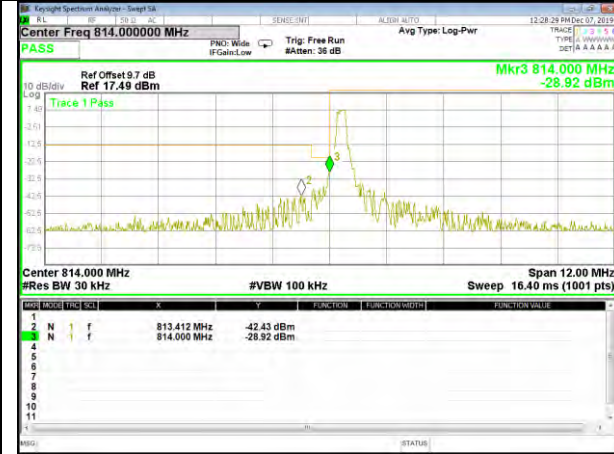




CAT-M_FDD_BAND-26_Part-90

CAT-M_FDD_BAND-26_Part-90

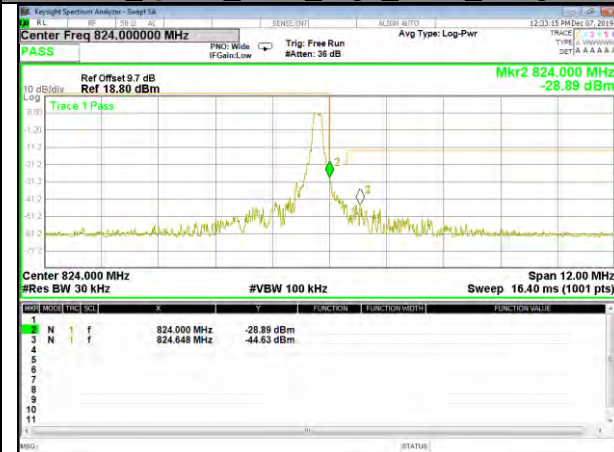
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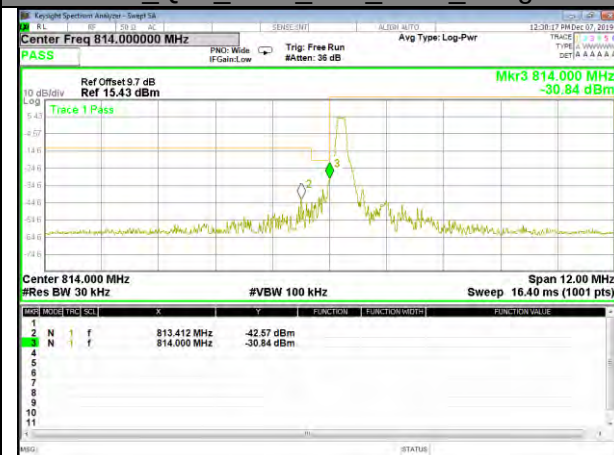
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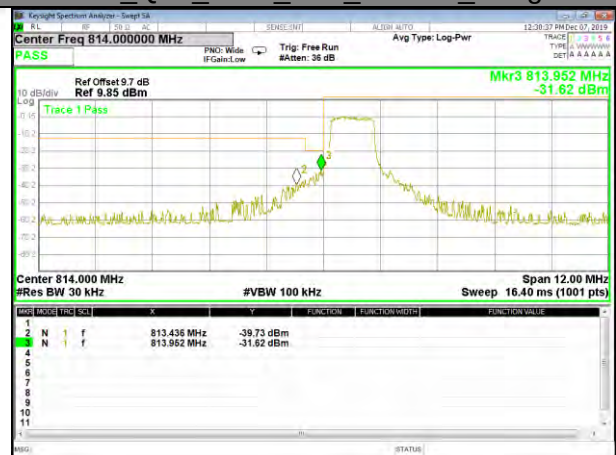
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B26_Q16_1.4M_Low_1-RB_Bedge



B26_Q16_1.4M_Low_Full-RB_Bedge

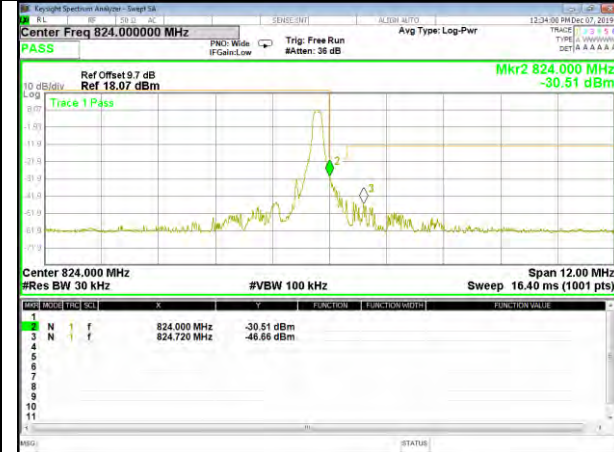




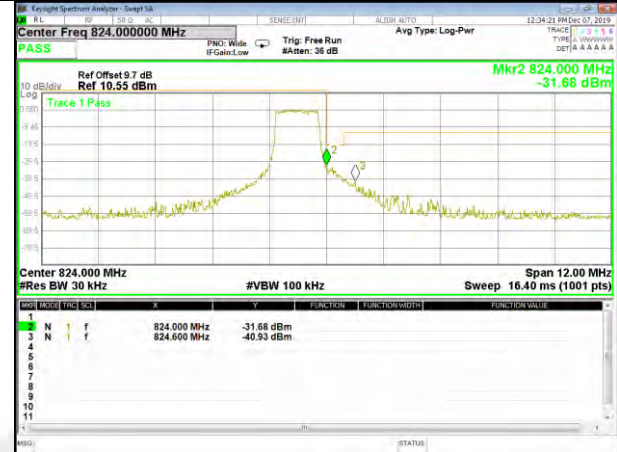
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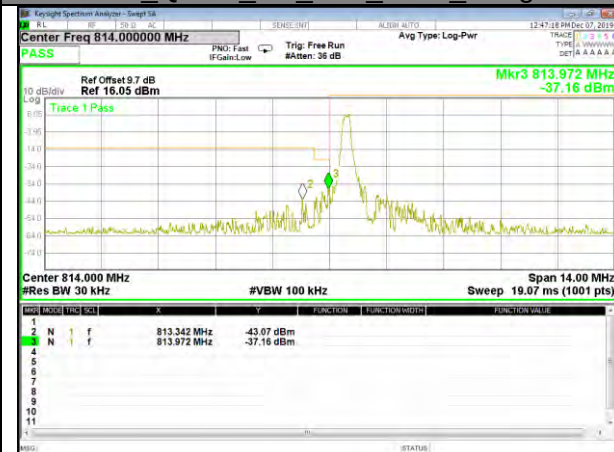
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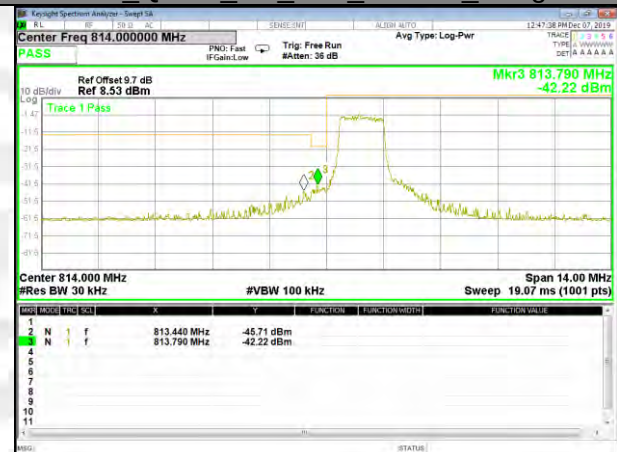
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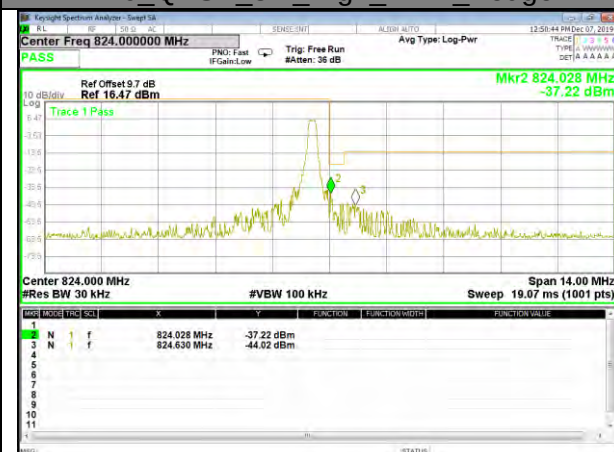
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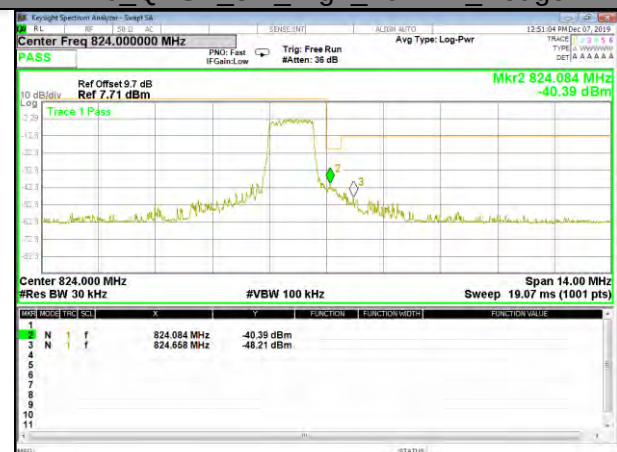
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B26_QPSK_3M_High_1-RB_Bedge



B26_QPSK_3M_High_Full-RB_Bedge

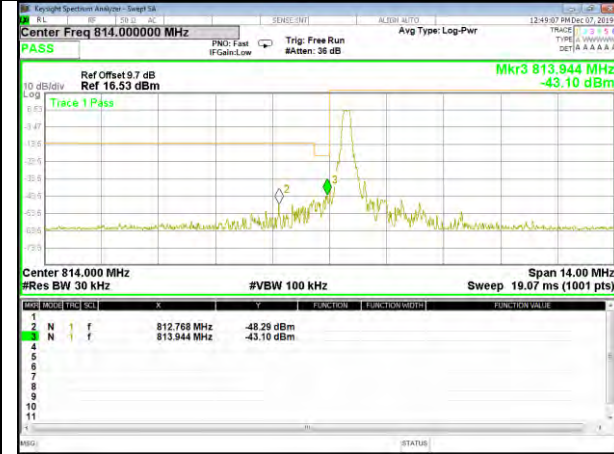




CAT-M_FDD_BAND-26_Part-90

CAT-M_FDD_BAND-26_Part-90

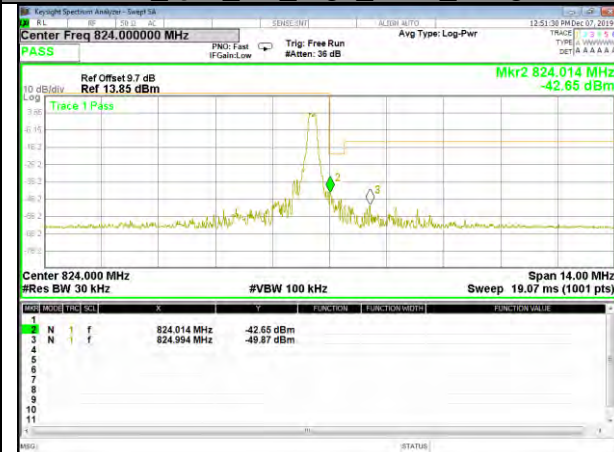
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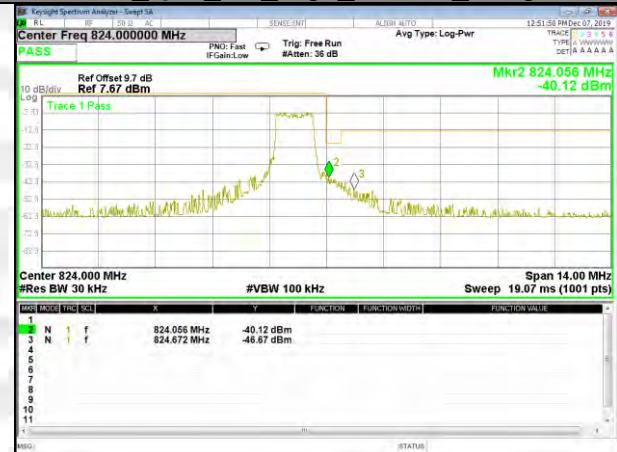
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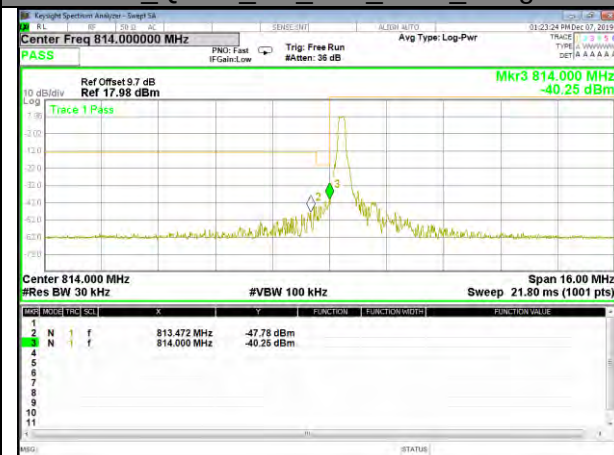
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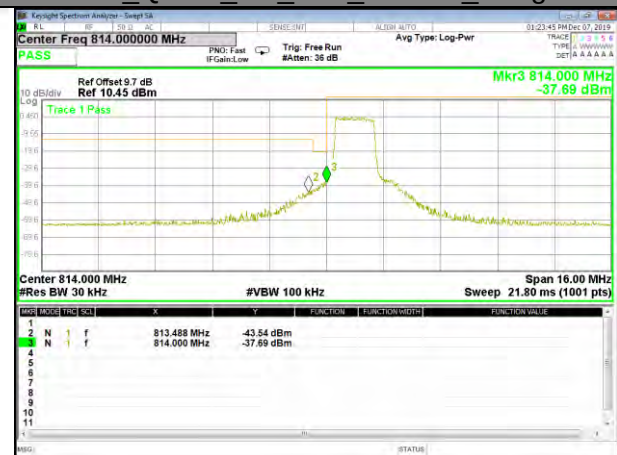
B26_Q16_3M_High_Full-RB_Bedge



B26_QPSK_5M_Low_1-RB_Bedge



B26_QPSK_5M_Low_Full-RB_Bedge





CAT-M_FDD_BAND-26_Part-90

CAT-M_FDD_BAND-26_Part-90

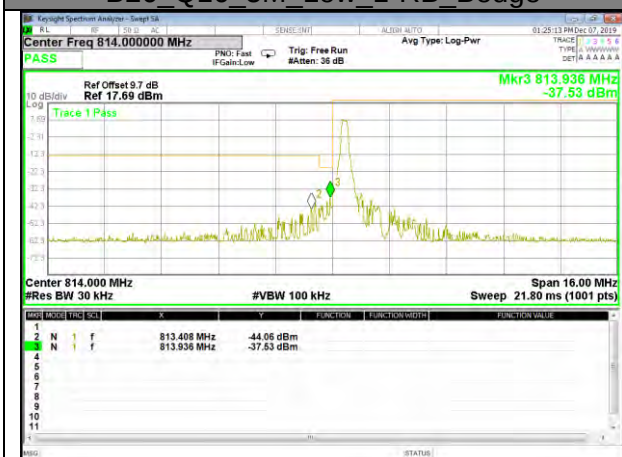
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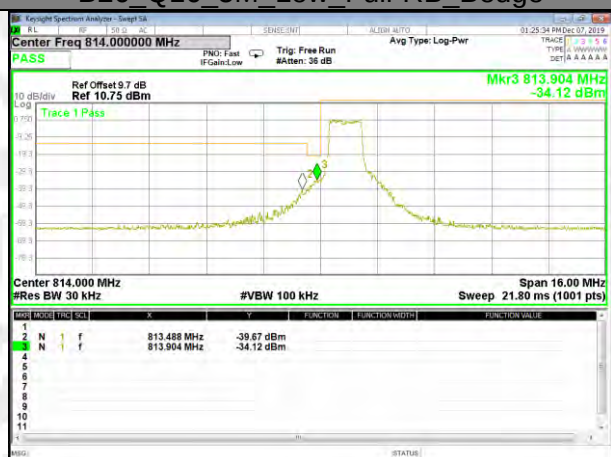
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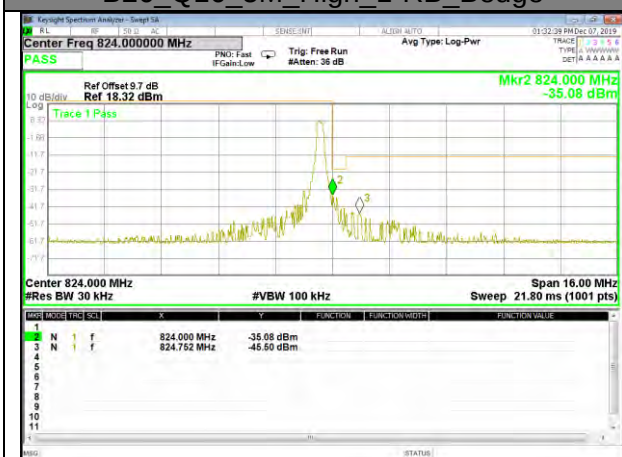
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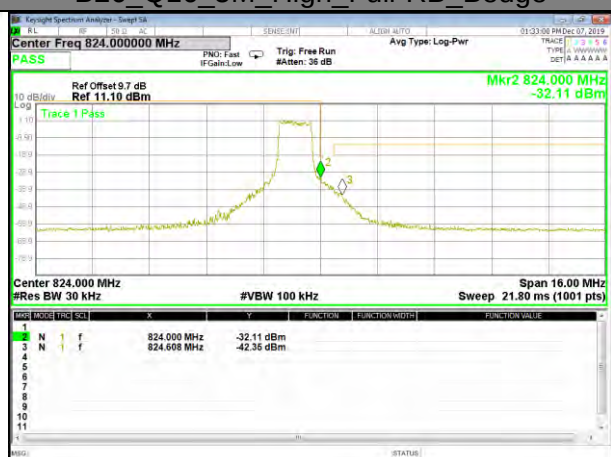
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B26_Q16_5M_High_1-RB_Bedge



B26_Q16_5M_High_Full-RB_Bedge

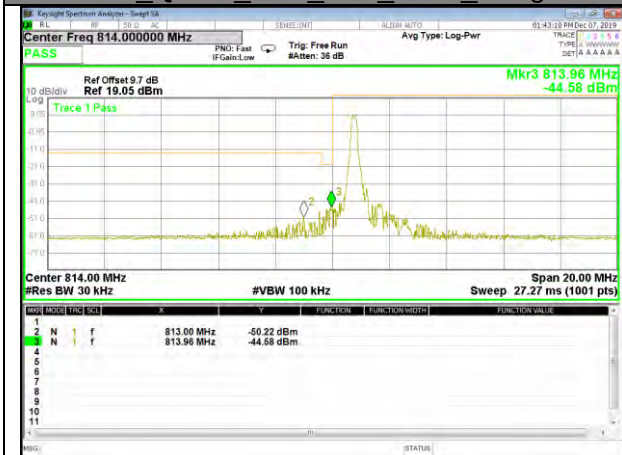




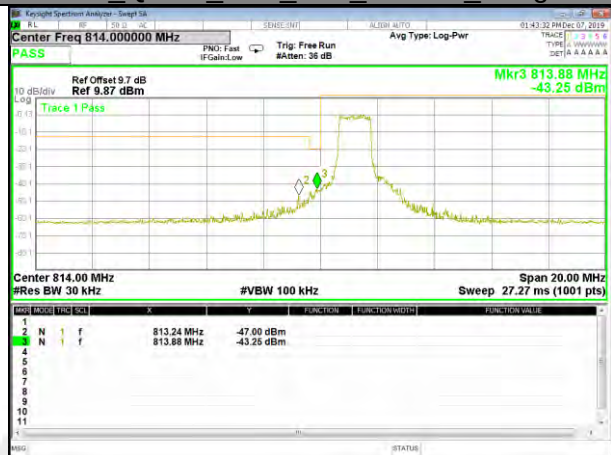
CAT-M_FDD_BAND-26_Part-90

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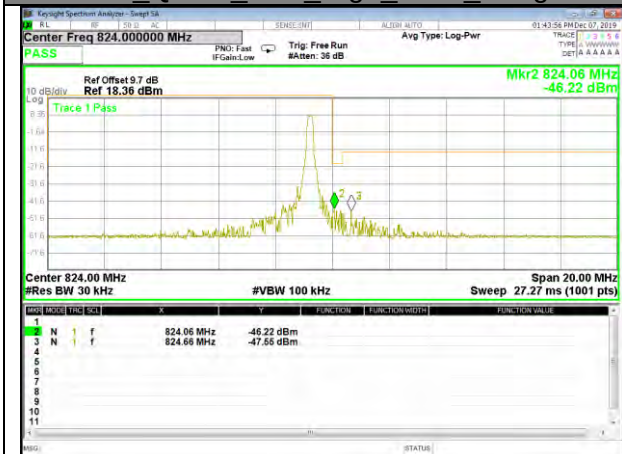
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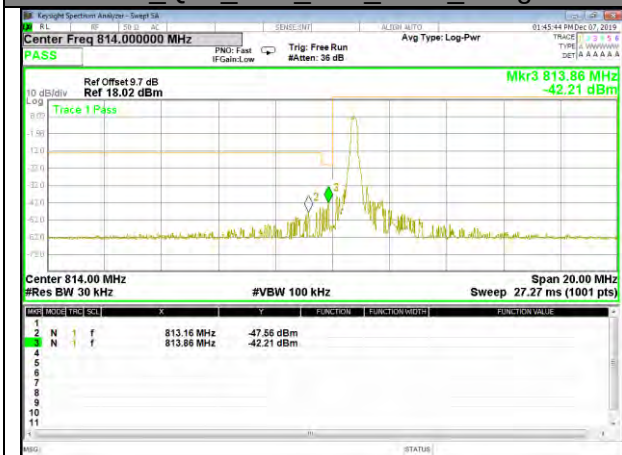
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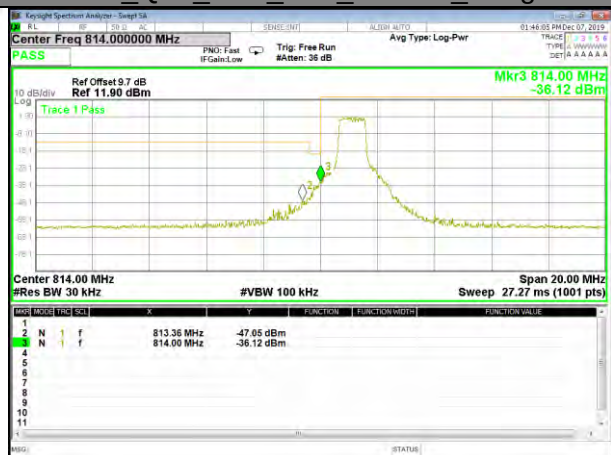
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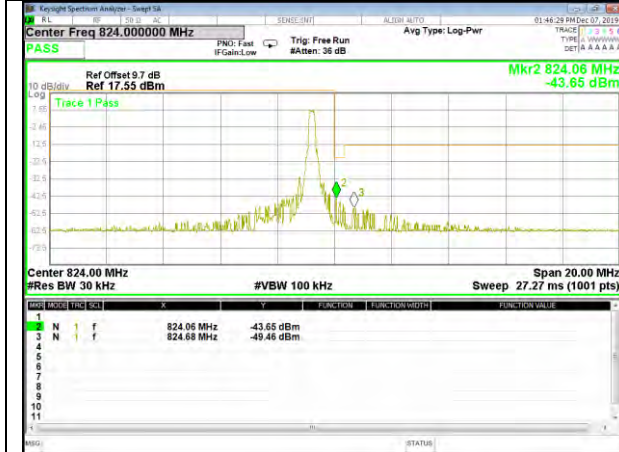




CAT-M_FDD_BAND-26_Part-90

CAT-M_FDD_BAND-26_Part-90

B26_Q16_10M_High_1-RB_Bedge



B26_Q16_10M_High_Full-RB_Bedge

