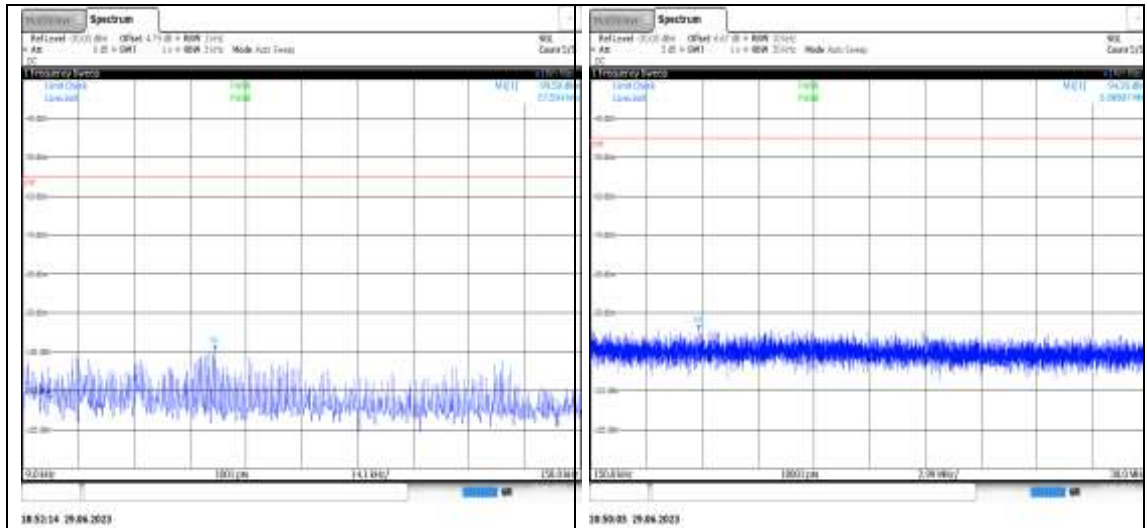
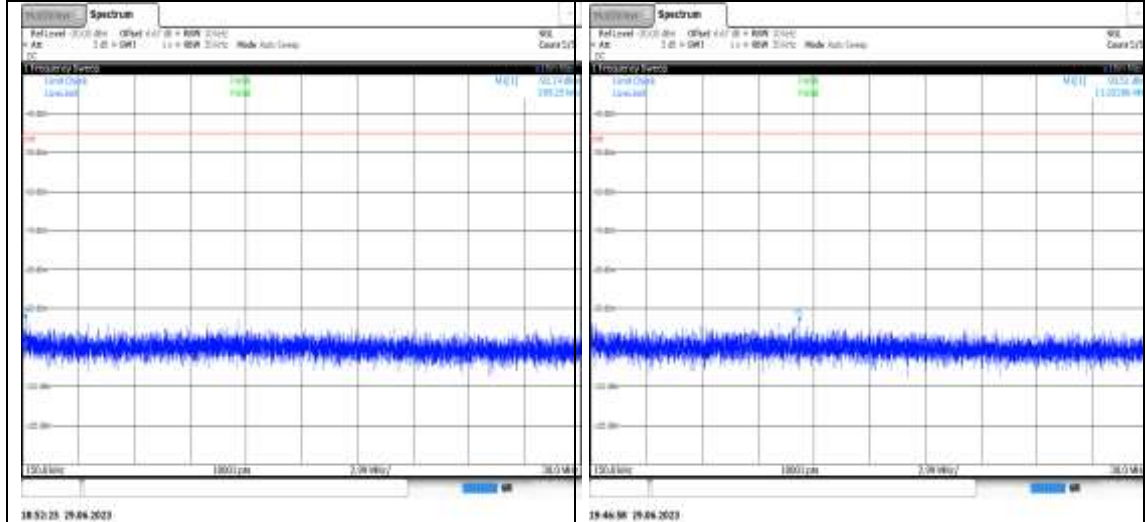
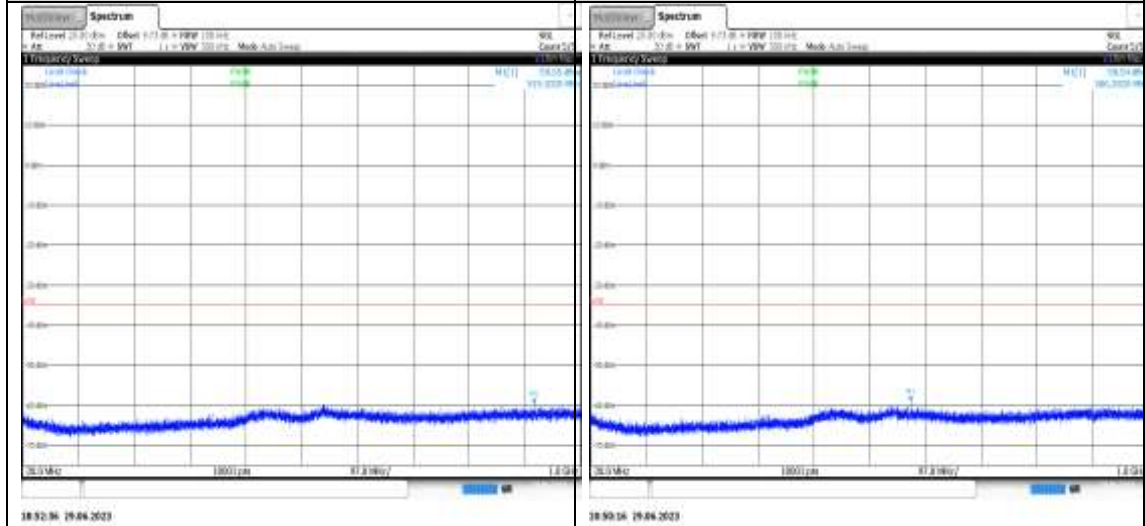


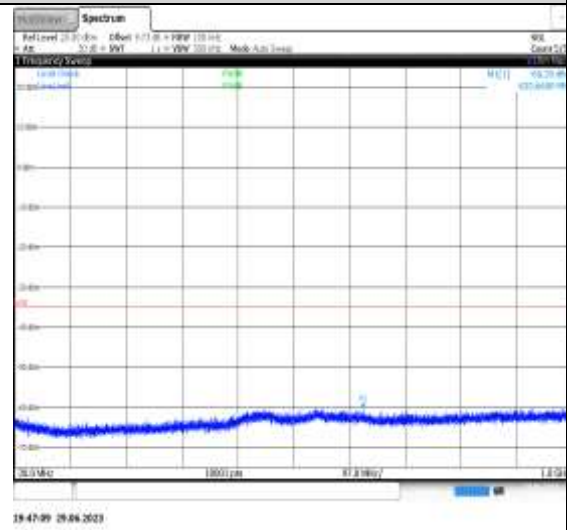
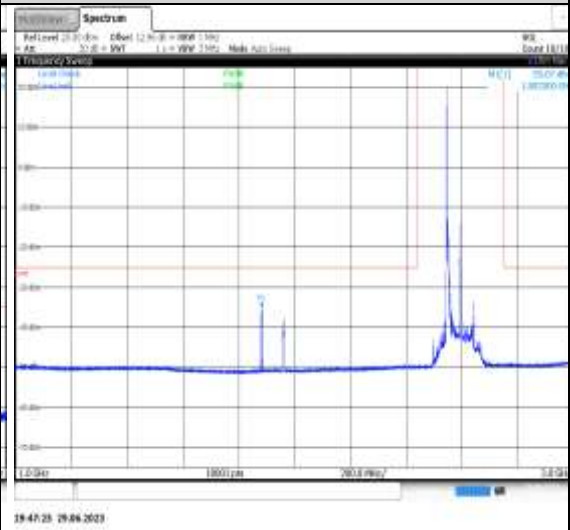
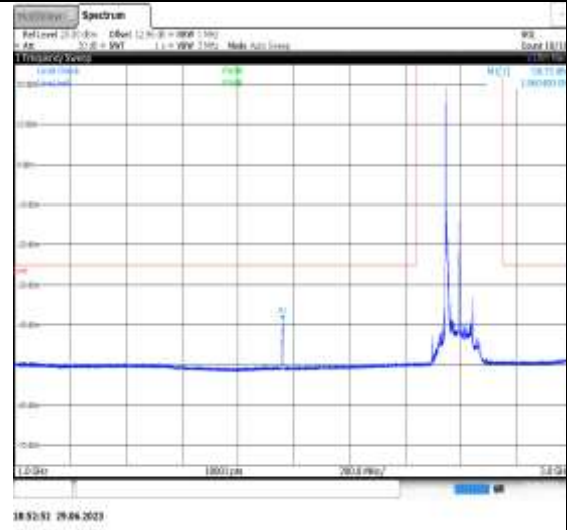
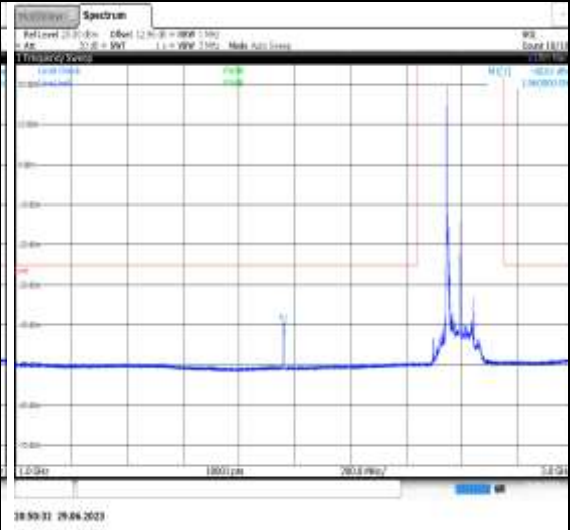


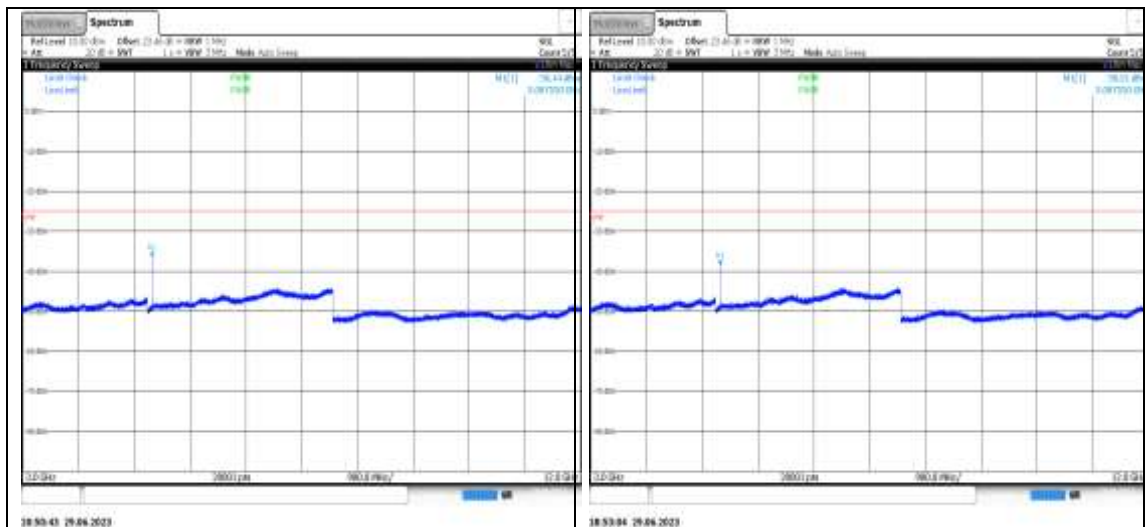
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1-DC_2A_n41A-PC3-30-5+100-M+10mhz-22-NS_01-N/A-N/A-N/A-CP-64QAM-Edge_1RB_Left-1@0-0.15-30-11.32--93.51--45-PASS

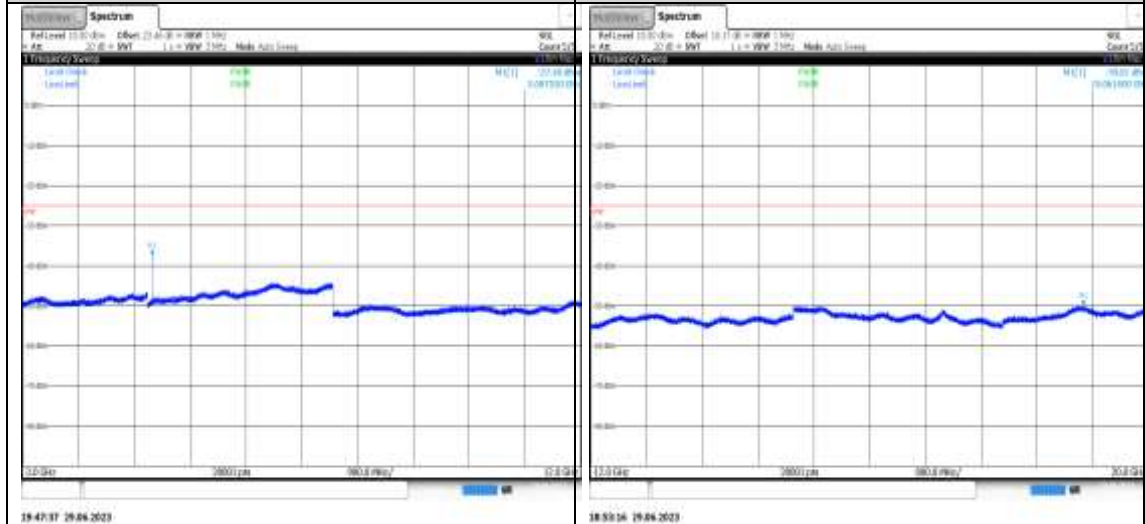


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1-DC_2A_n41A-PC3-30-5+100-M+10mhz- 22-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Left-1@0-30-1000-635.67-- 60.20--35-PASS	1-DC_2A_n41A-PC3-30-5+100-M+10mhz- 22-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Left-1@0-1000-3000-1882.00-- 35.07--25-PASS
	
1-DC_2A_n41A-PC3-30-5+100-M+5mhz-22- NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Left-1@0-1000-3000-1960.40-- 38.72--25-PASS	1-DC_2A_n41A-PC3-30-5+100-M+15mhz- 22-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Left-1@0-1000-3000-1960.00-- 40.61--25-PASS



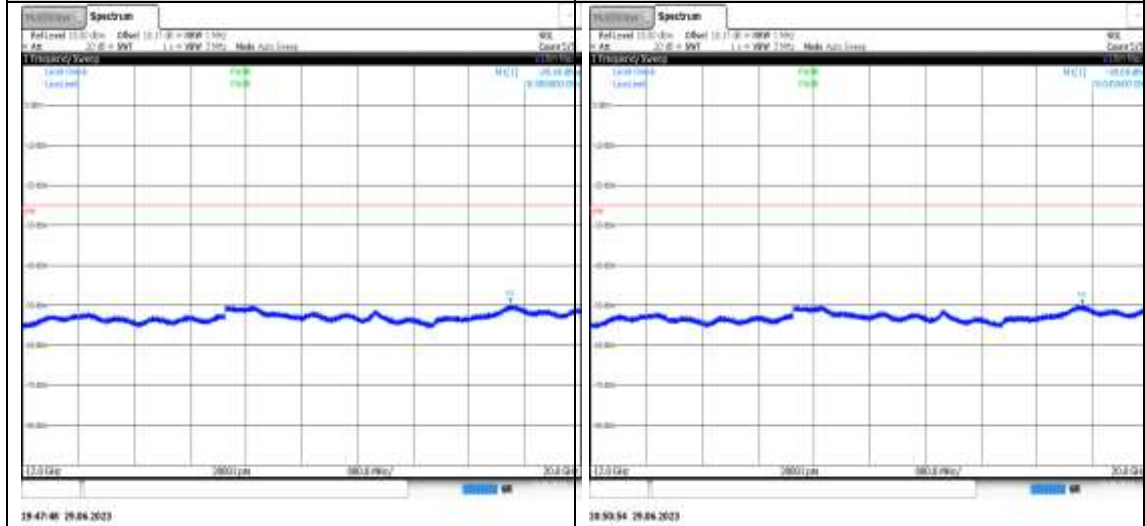
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36.44--25-PASS

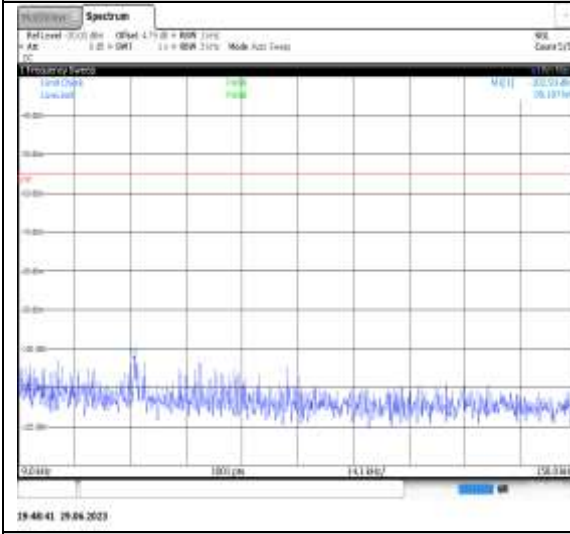
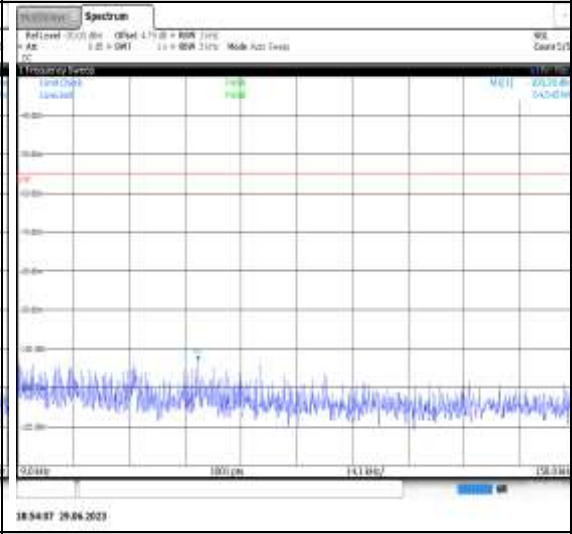
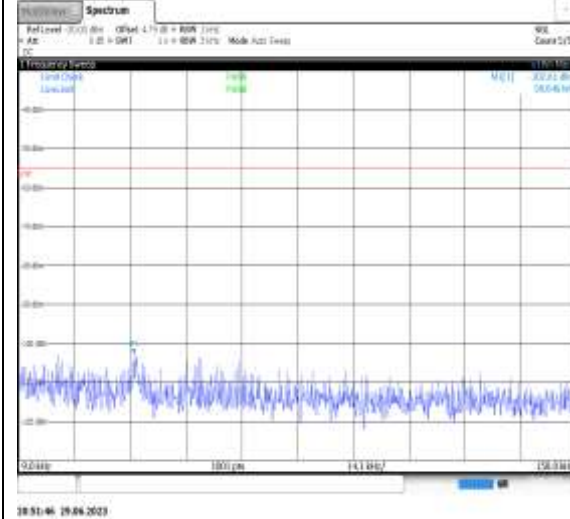
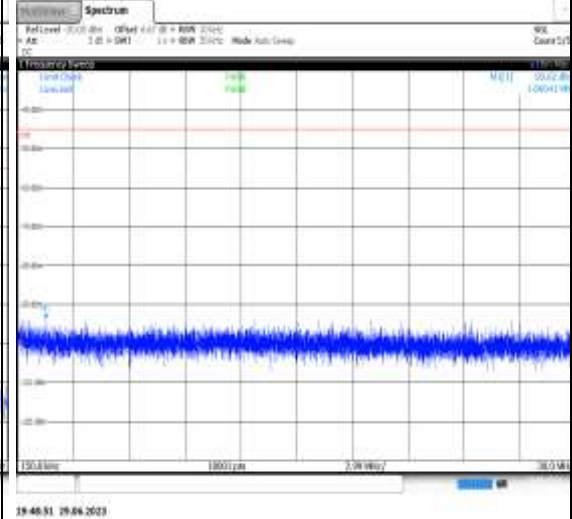
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38.51--25-PASS

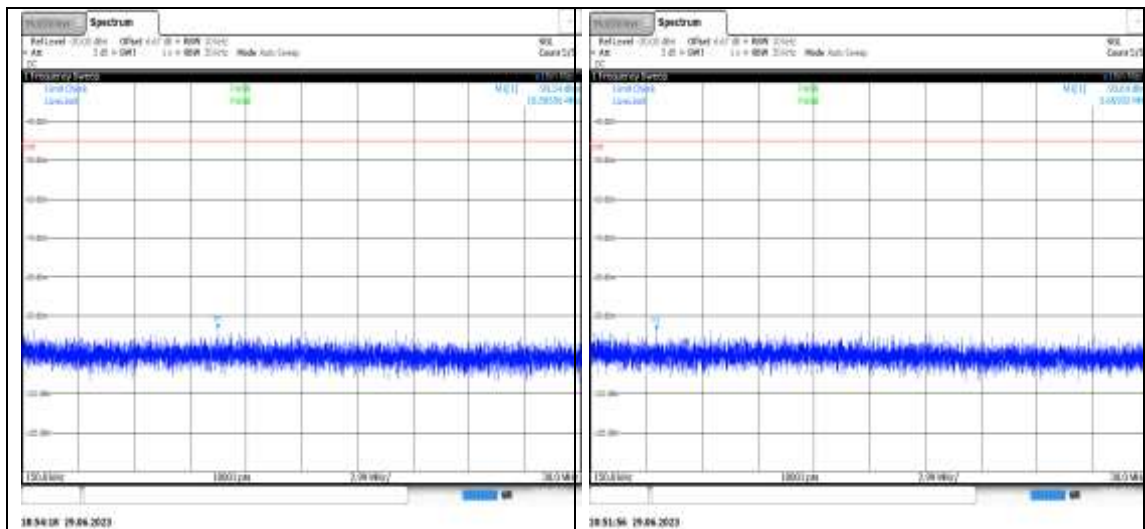


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37.48--25-PASS

1-DC_2A_n41A-PC3-30-5+100-M+5mhz-22-
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Edge_1RB_Left-1@0-12000-20000-
19061.60--49.81--25-PASS

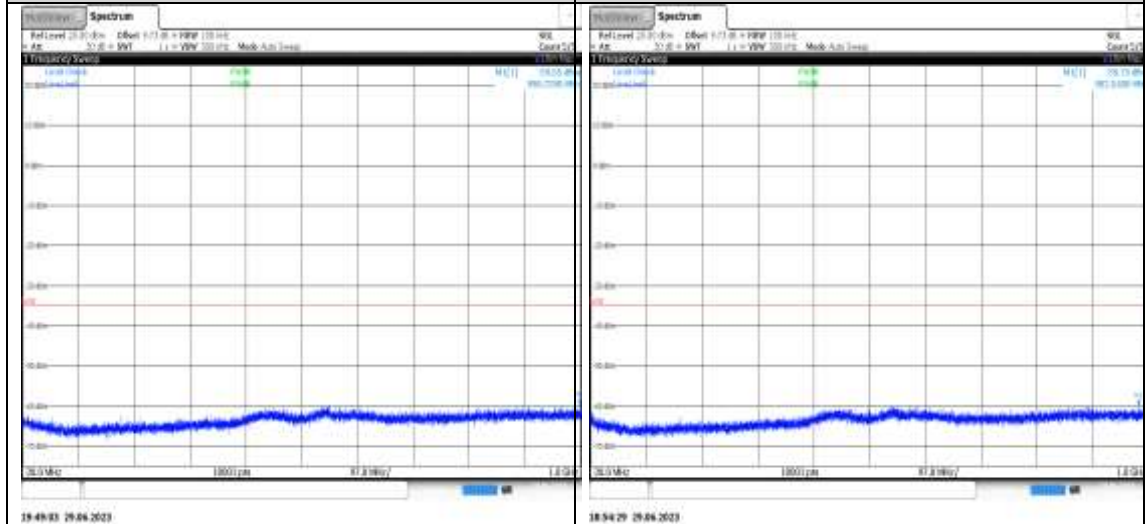


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1-DC_2A_n41A-PC3-30-5+100-M+10mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-0.009-0.15-0.04-- 102.93--55-PASS	1-DC_2A_n41A-PC3-30-5+100-M+5mhz-23- NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-0.009-0.15-0.05-- 103.20--55-PASS
	
1-DC_2A_n41A-PC3-30-5+100-M+15mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-0.009-0.15-0.04-- 102.61--55-PASS	1-DC_2A_n41A-PC3-30-5+100-M+10mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-0.15-30-1.66-- 93.62--45-PASS



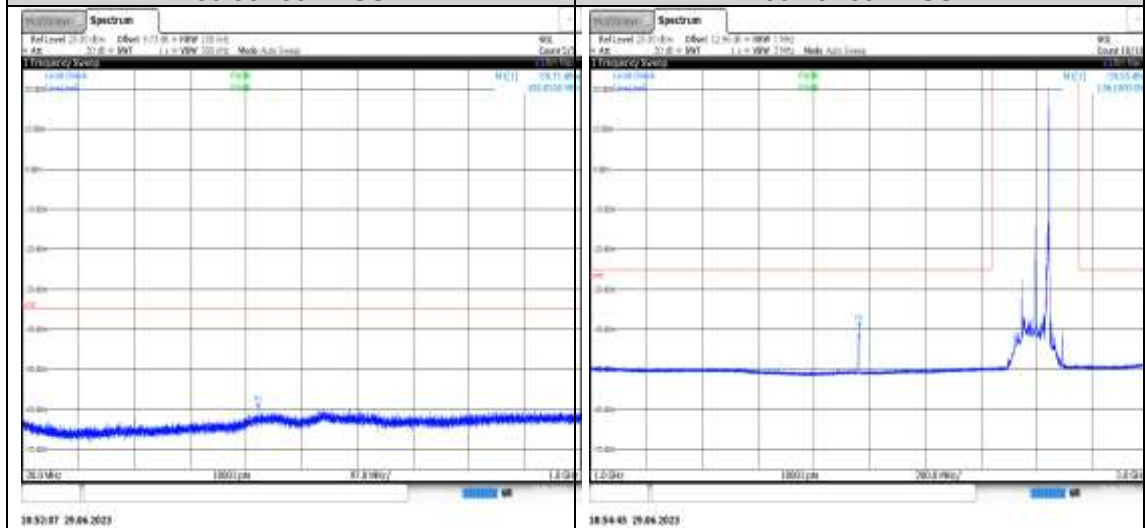
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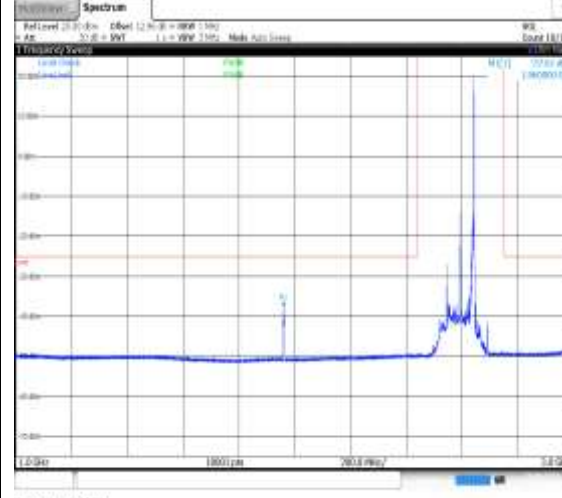
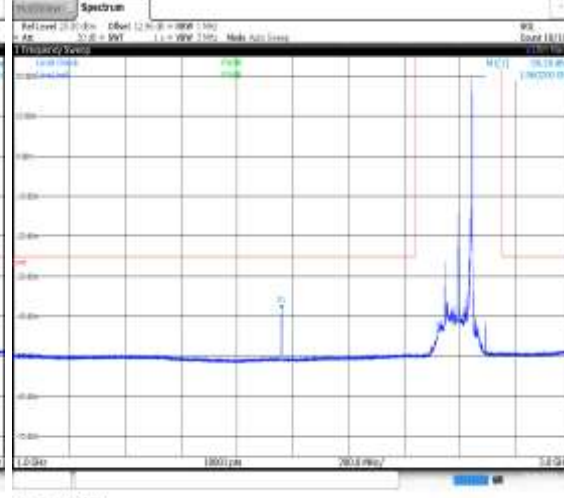
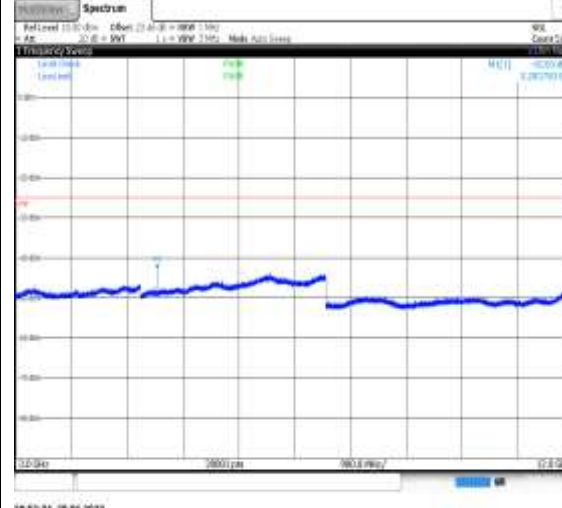
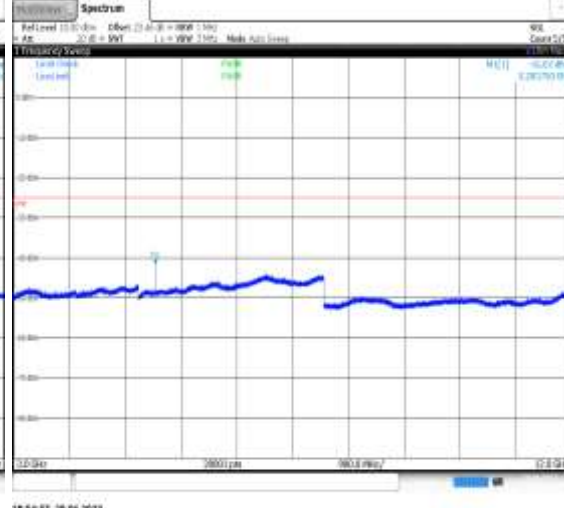
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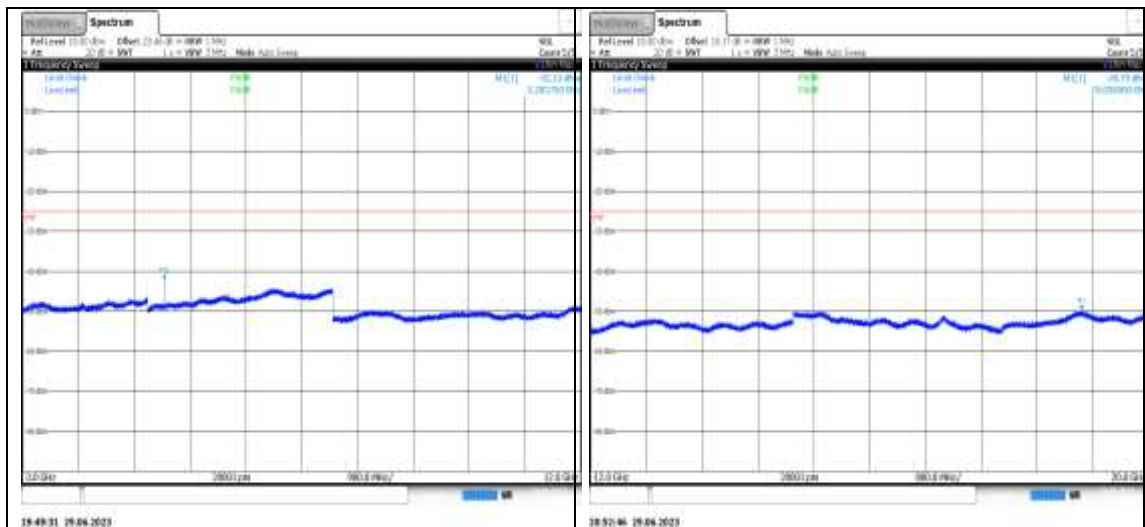


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1-DC_2A_n41A-PC3-30-5+100-M+5mhz-23-NS_01-N/A-N/A-N/A-CP-64QAM-Edge_1RB_Right-1@272-30-1000-982.54--59.73--35-PASS

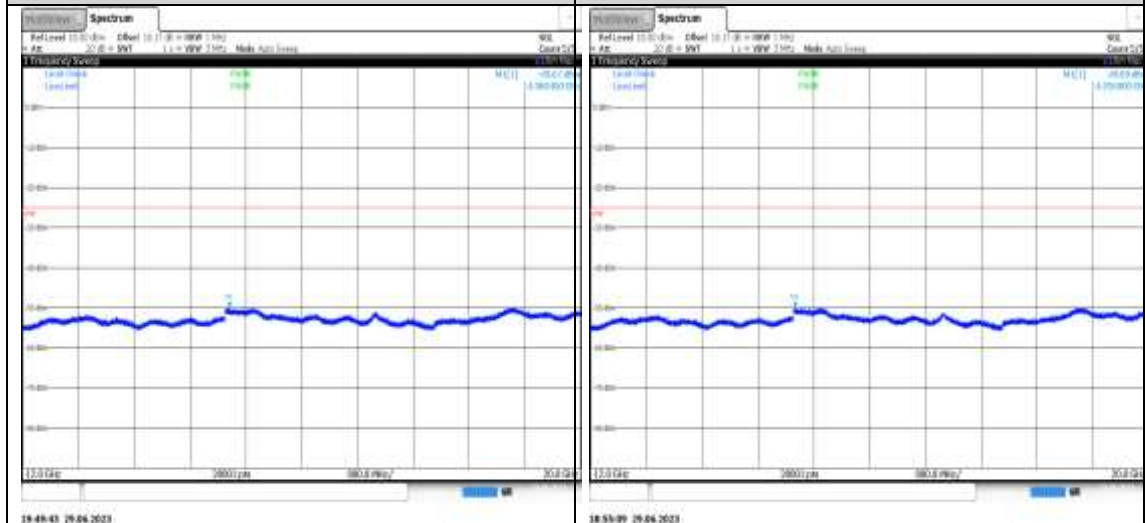


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1-DC_2A_n41A-PC3-30-5+100-M+10mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-1000-3000- 1960.00--37.61--25-PASS	1-DC_2A_n41A-PC3-30-5+100-M+15mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-1000-3000- 1960.20--38.28--25-PASS
	
1-DC_2A_n41A-PC3-30-5+100-M+15mhz- 23-NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-3000-12000- 5283.75--42.83--25-PASS	1-DC_2A_n41A-PC3-30-5+100-M+5mhz-23- NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@272-3000-12000- 5283.75--41.62--25-PASS



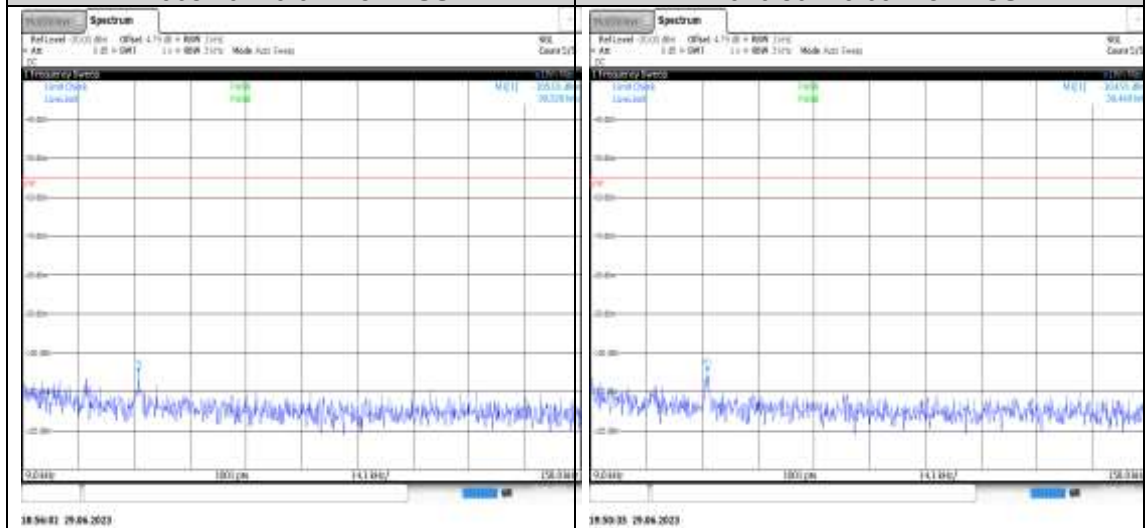
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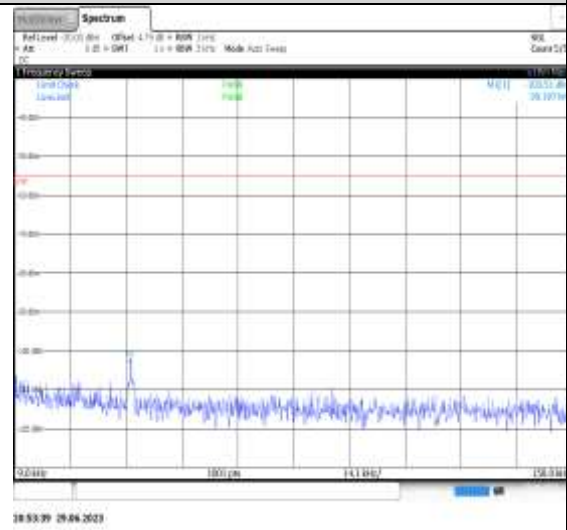
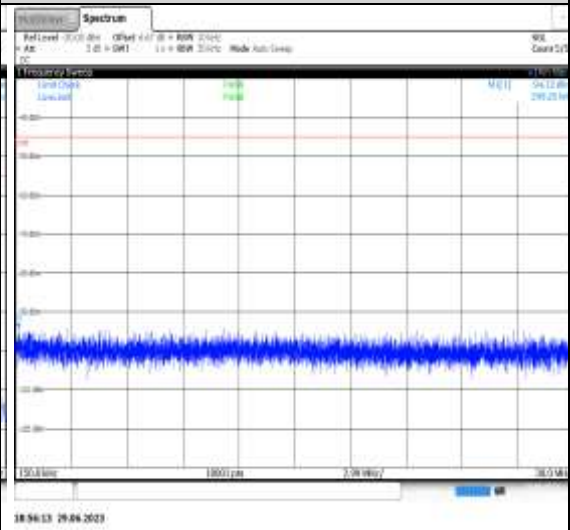
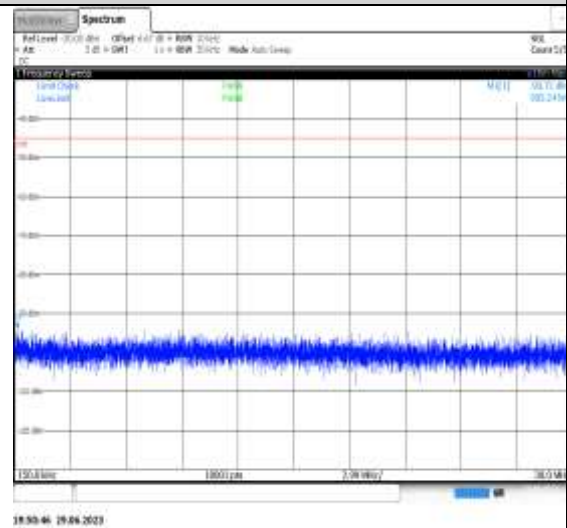
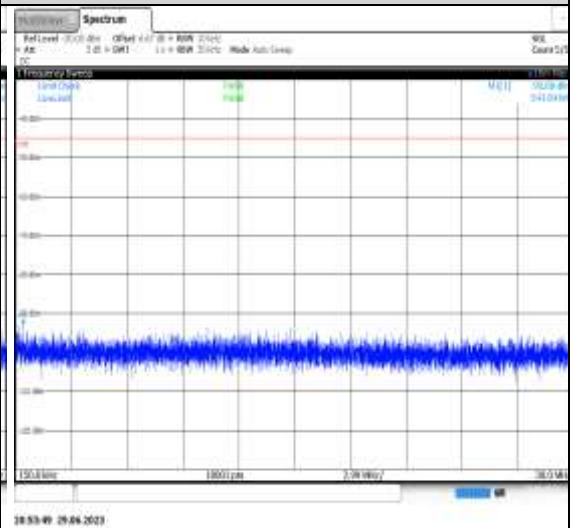
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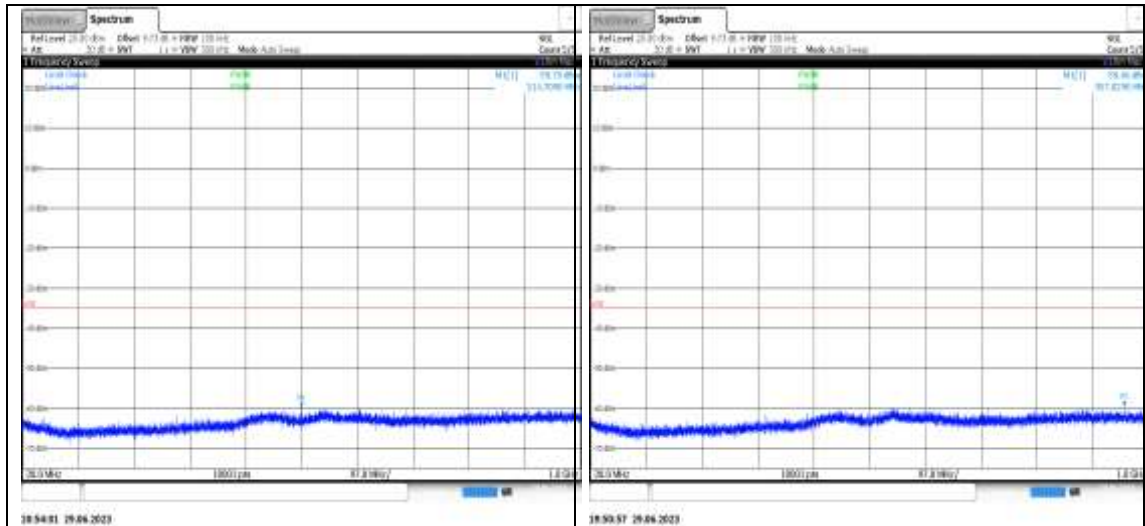


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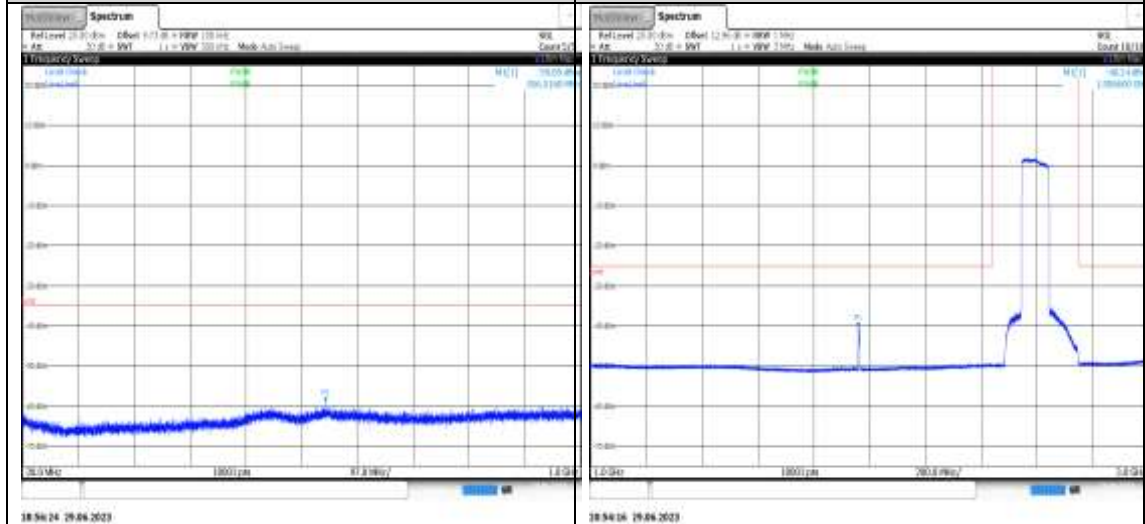


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1-DC_2A_n41A-PC3-30-5+100-M+15mhz-24-NS_01-N/A-N/A-N/A-CP-64QAM-Out_Full-273@0-0.009-0.15-0.04--103.51--55-PASS	1-DC_2A_n41A-PC3-30-5+100-M+5mhz-24-NS_01-N/A-N/A-N/A-CP-64QAM-Out_Full-273@0-0.15-30-0.30--94.12--45-PASS
	
1-DC_2A_n41A-PC3-30-5+100-M+10mhz-24-NS_01-N/A-N/A-N/A-CP-64QAM-Out_Full-273@0-0.15-30-0.30--93.71--45-PASS	1-DC_2A_n41A-PC3-30-5+100-M+15mhz-24-NS_01-N/A-N/A-N/A-CP-64QAM-Out_Full-273@0-0.15-30-0.54--93.08--45-PASS



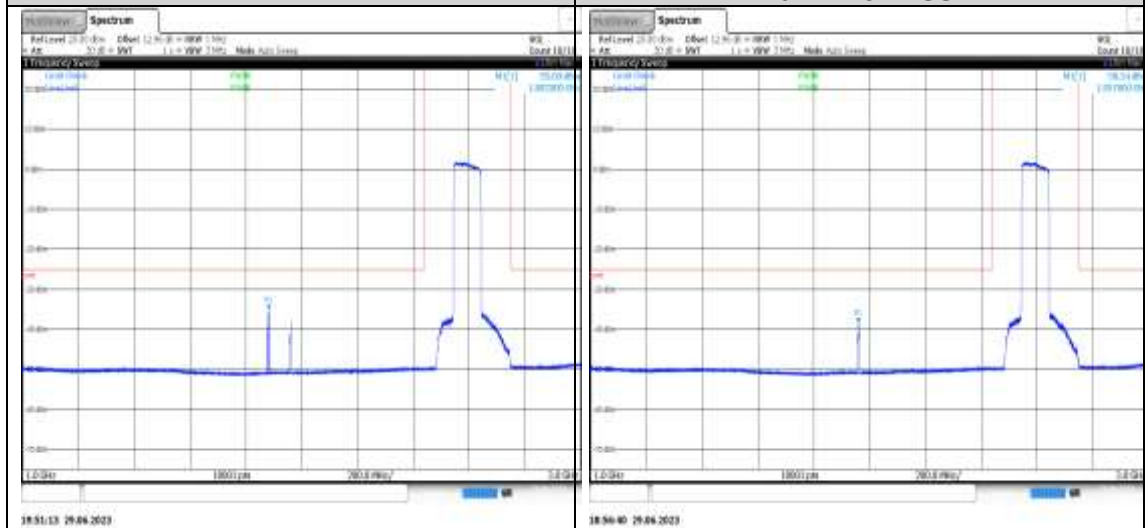
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35-PASS

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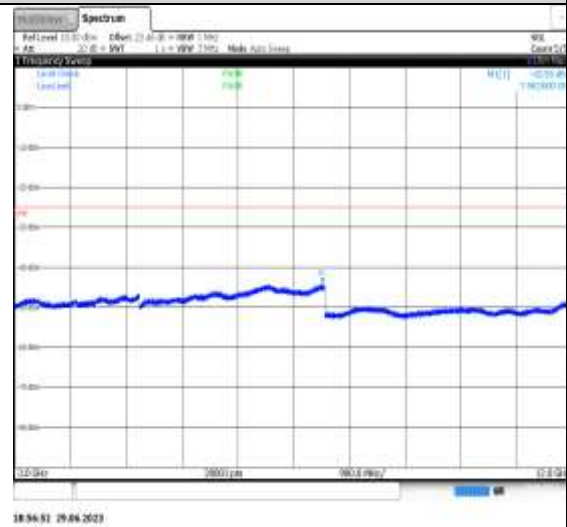


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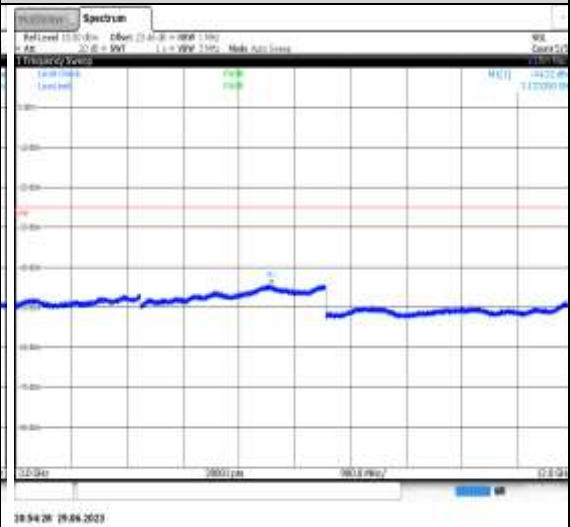
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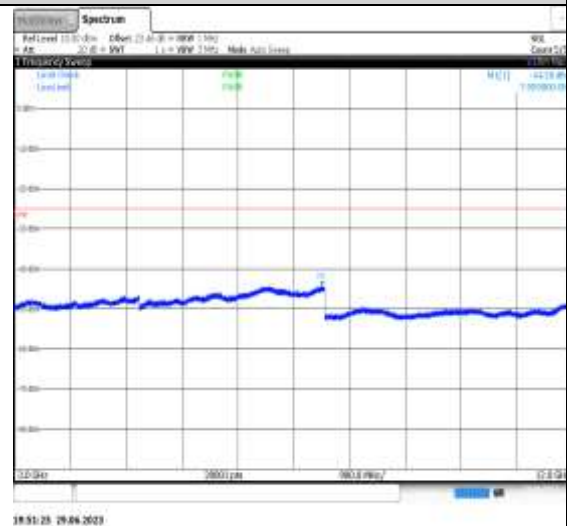
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35.00--25-PASS



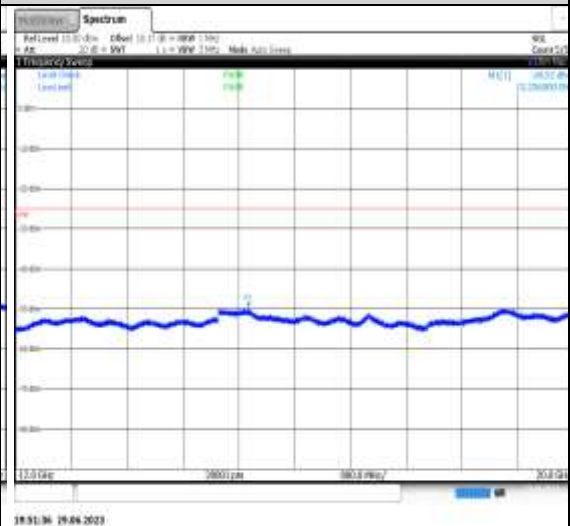
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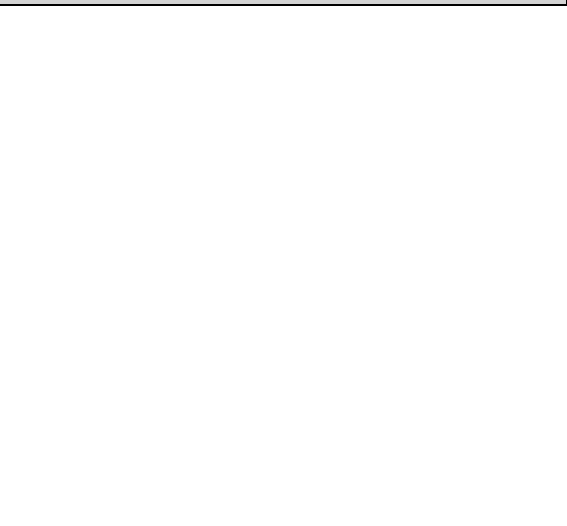
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PASS



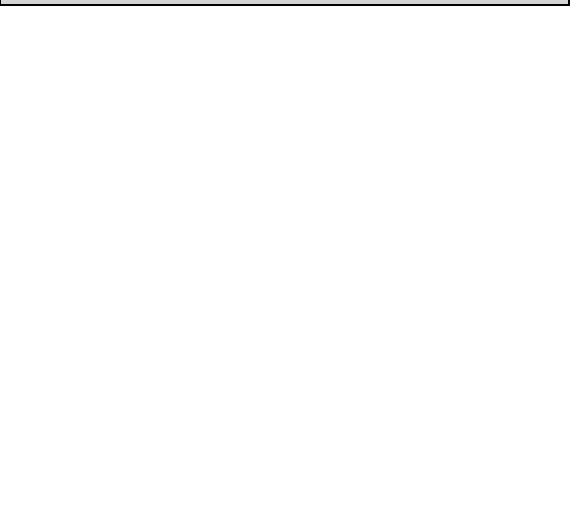
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44.22--25-PASS

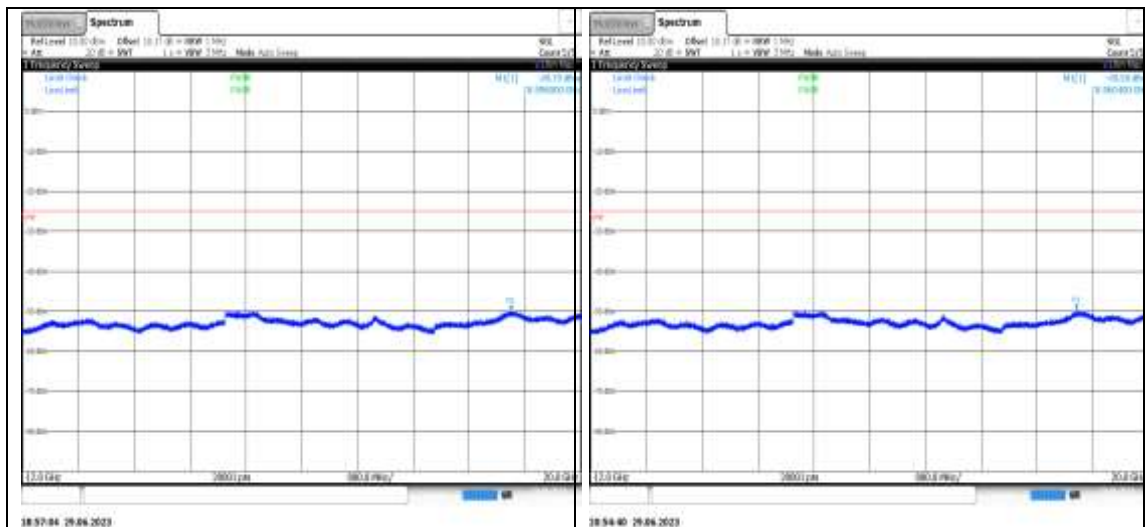


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44.28--25-PASS



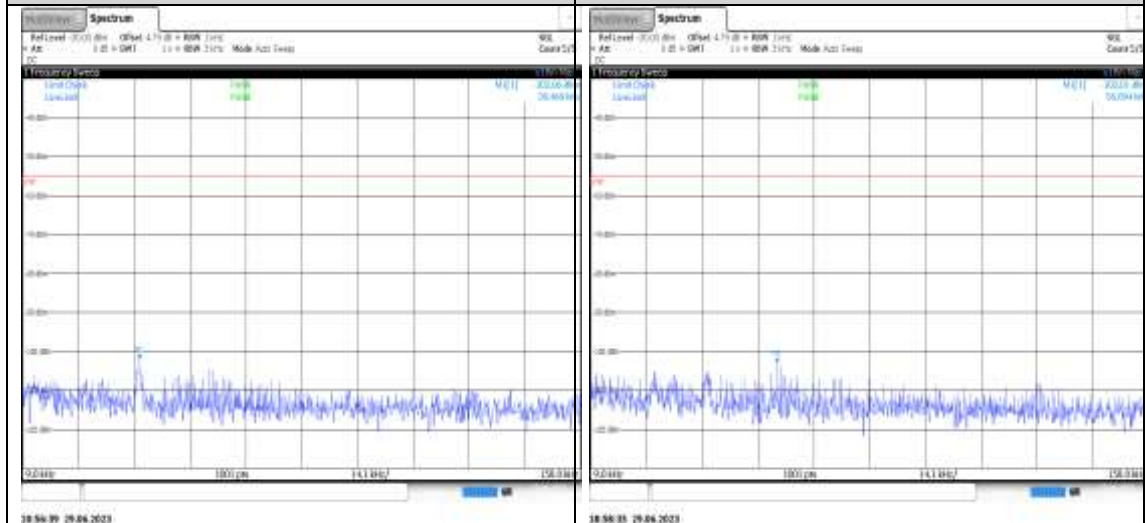
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49.52--25-PASS





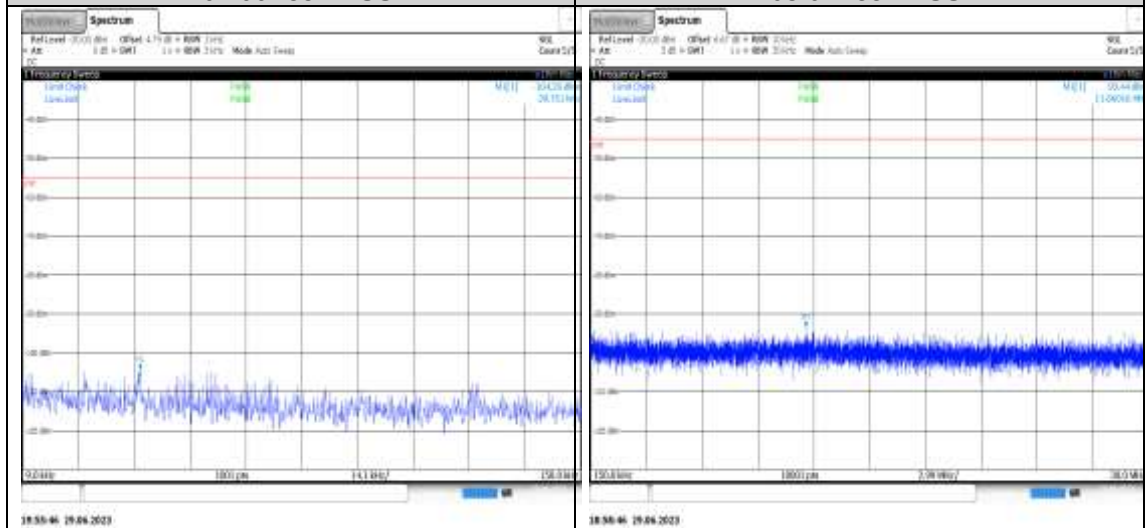
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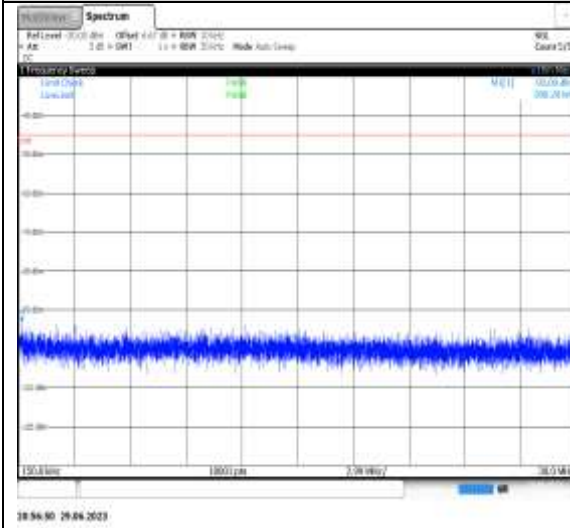
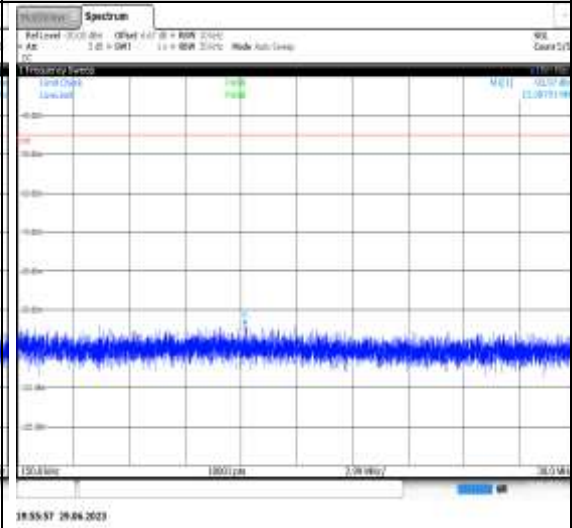
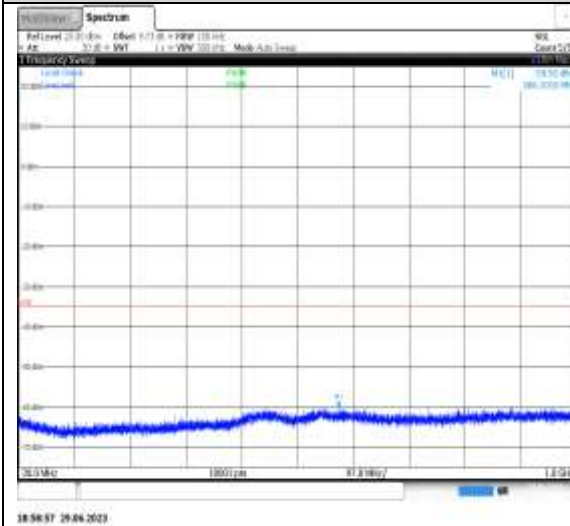
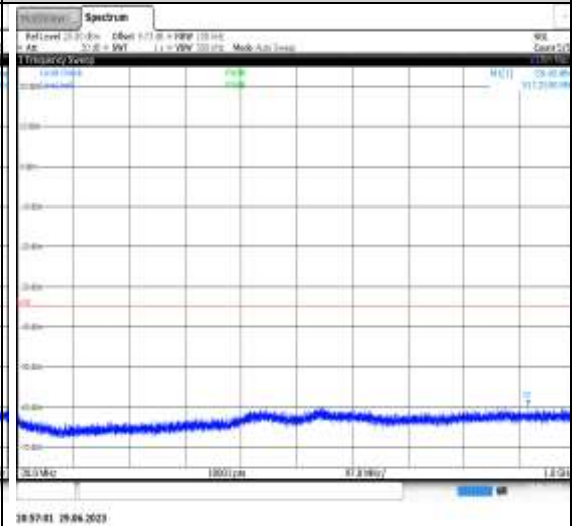
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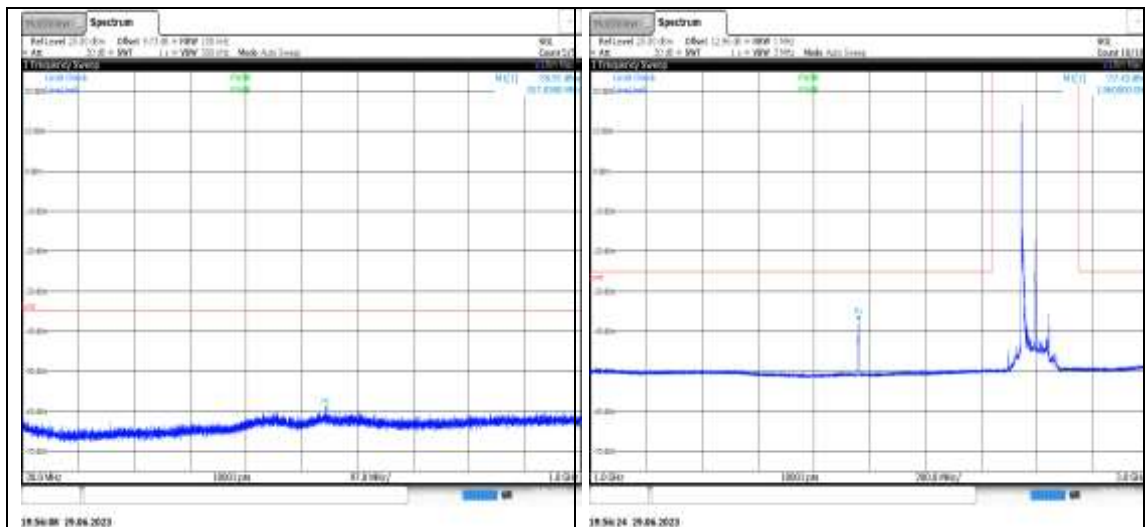


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1-DC_2A_n41A-PC3-30-5+100-M+5mhz-25-NS_01-N/A-N/A-N/A-CP-256QAM-Edge_1RB_Left-1@0-0.009-0.15-0.06--103.01--55-PASS

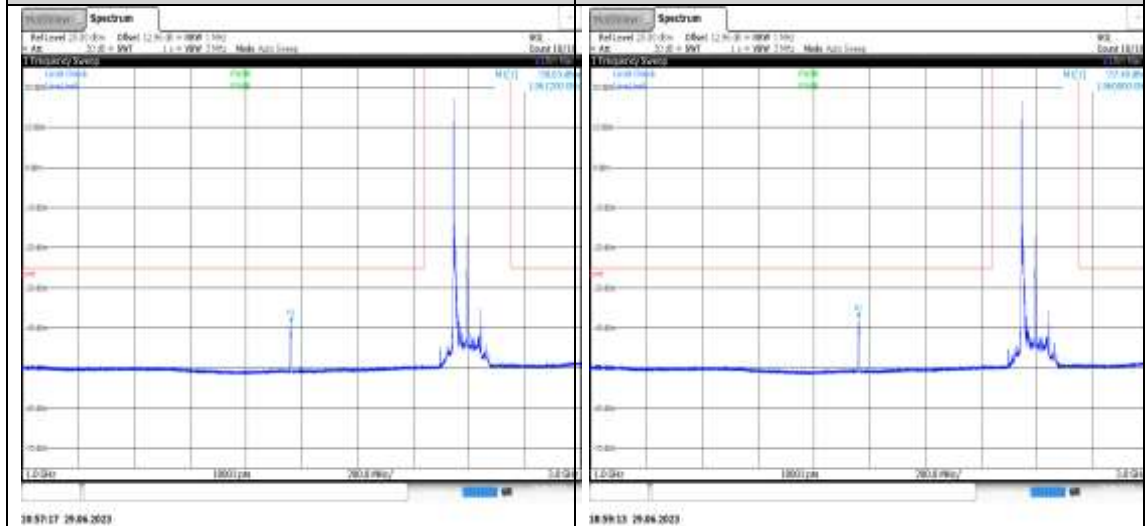


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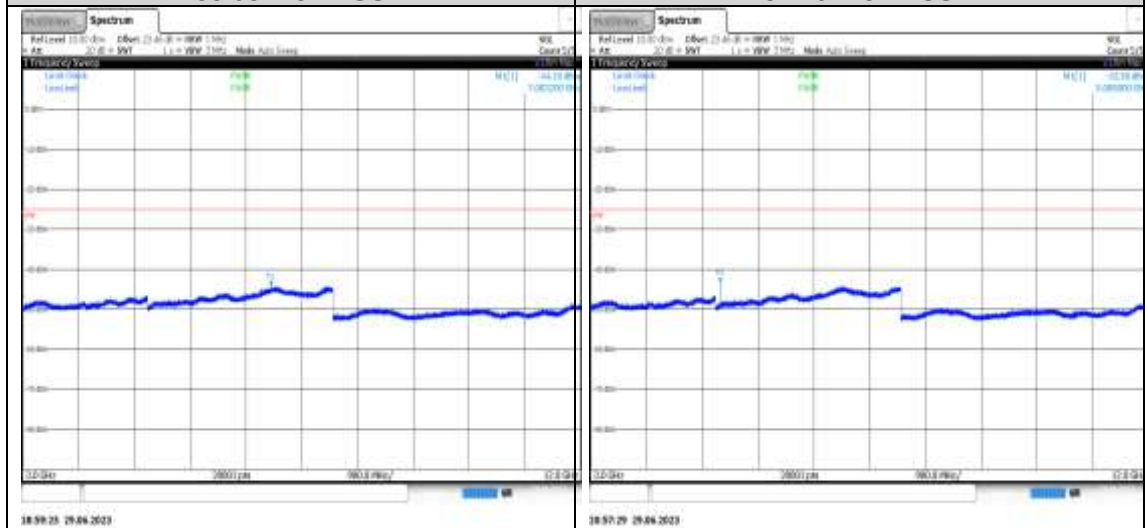
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59.91--35-PASS

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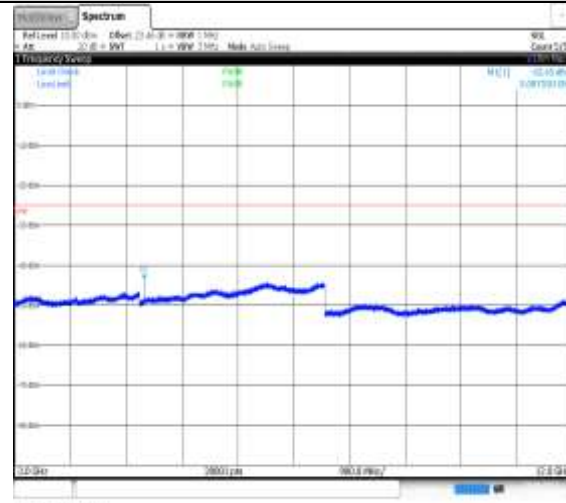


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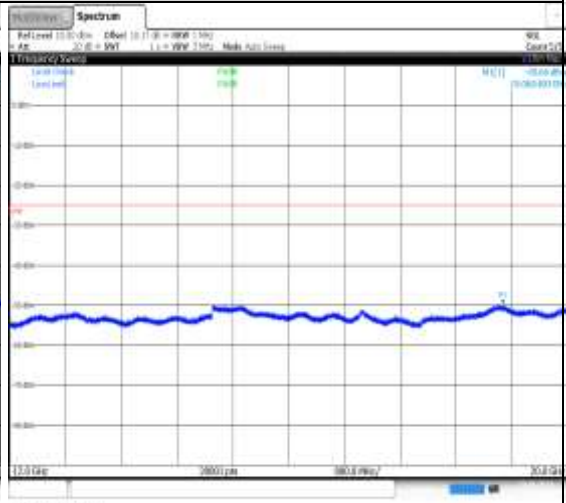
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37.49--25-PASS



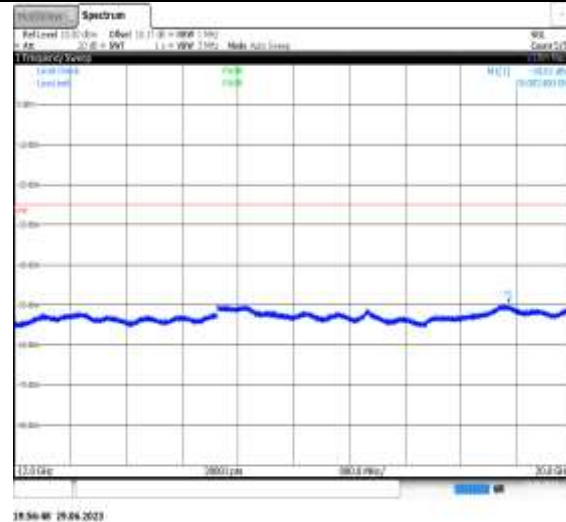
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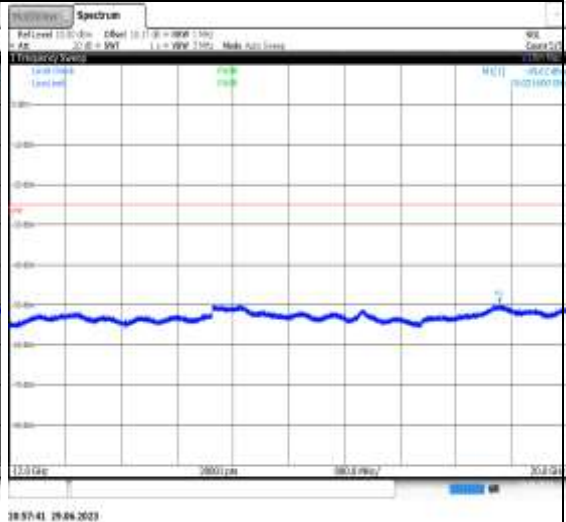
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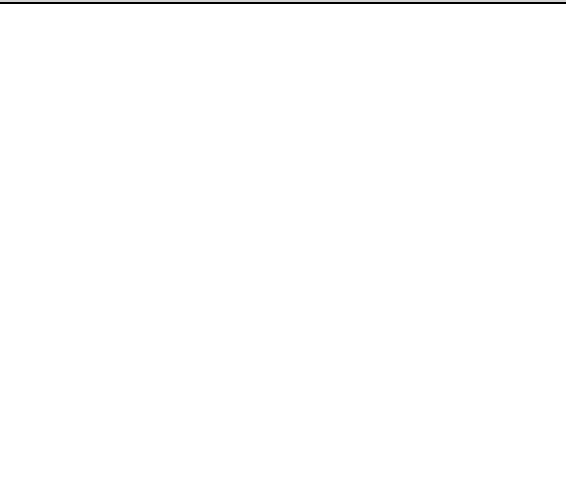
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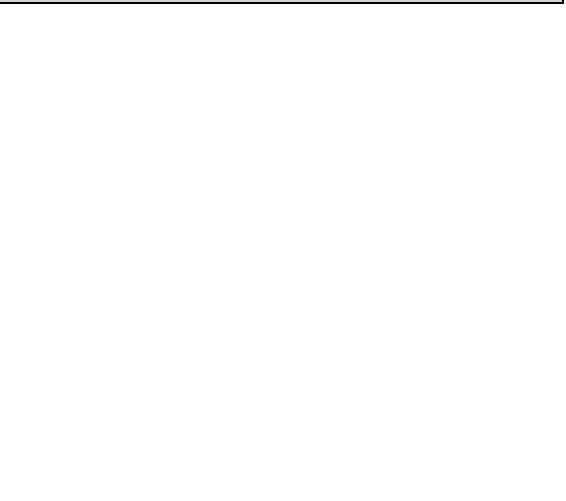
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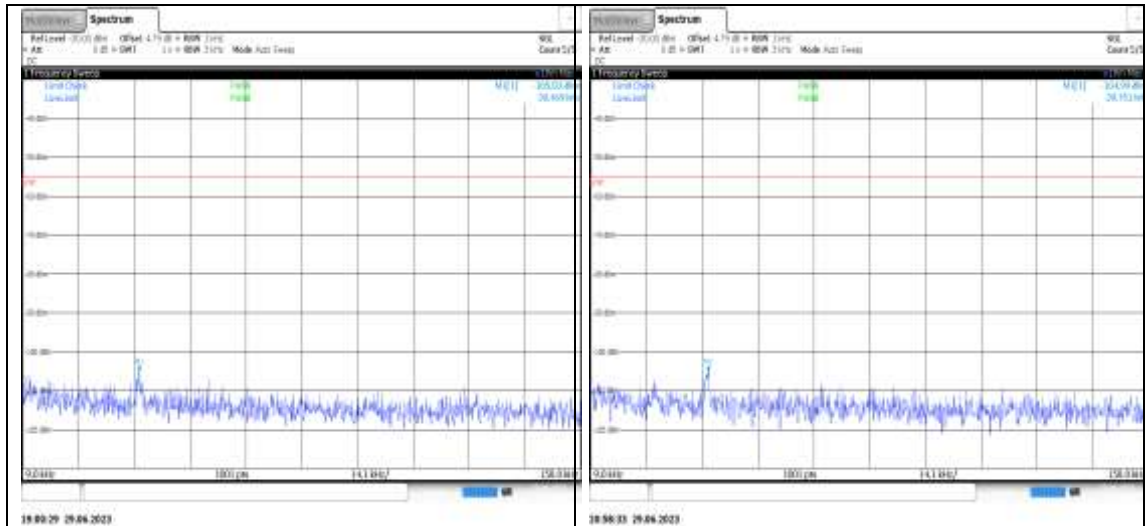


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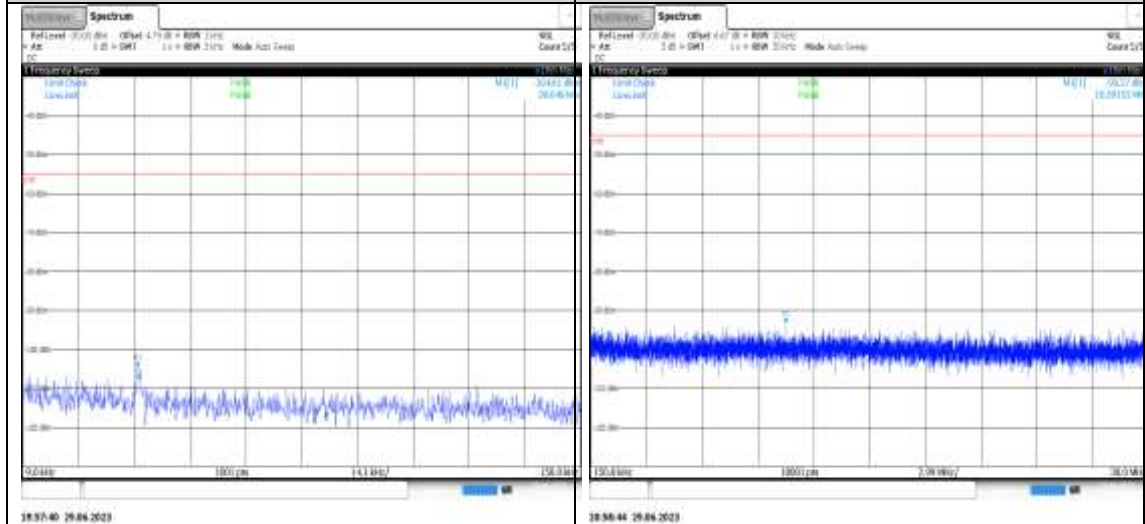
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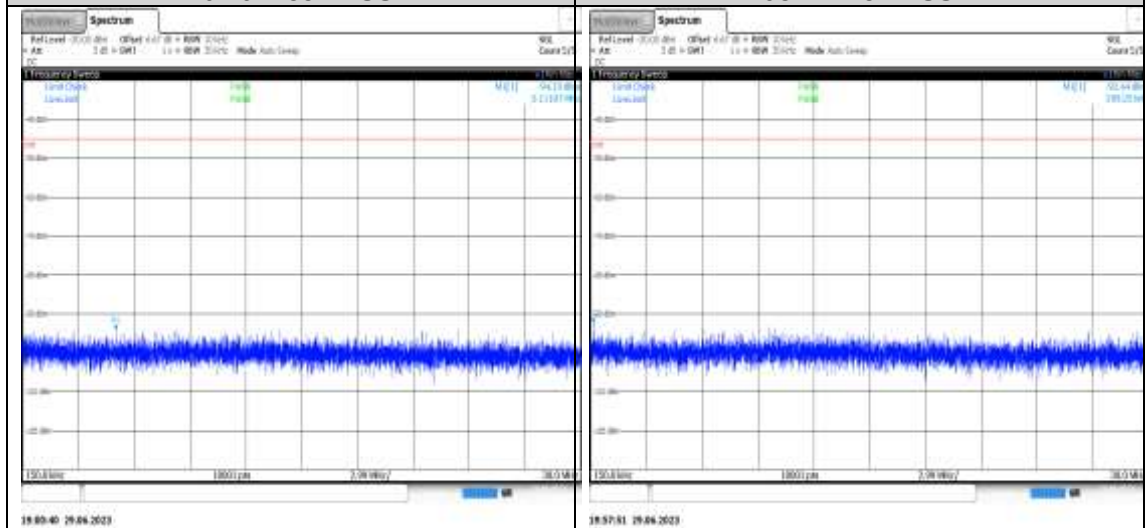
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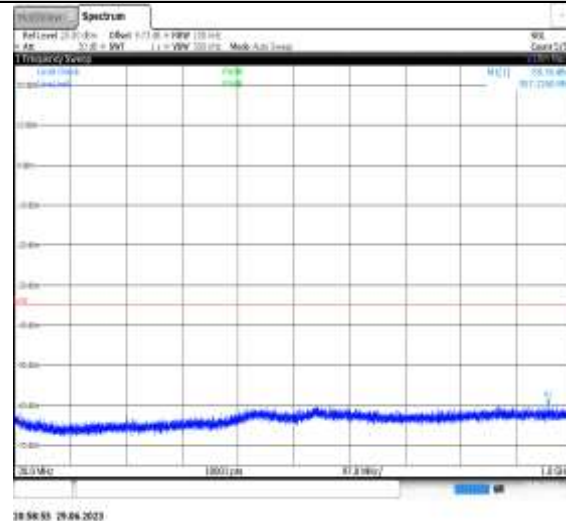


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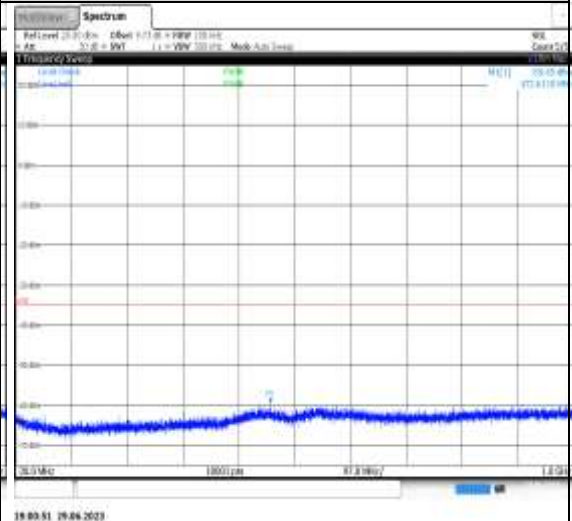
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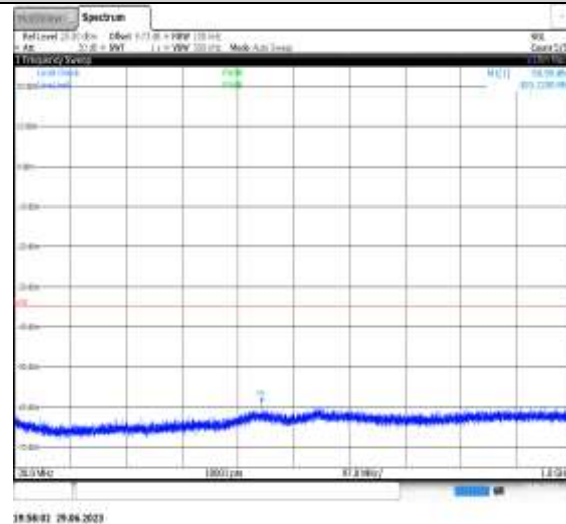
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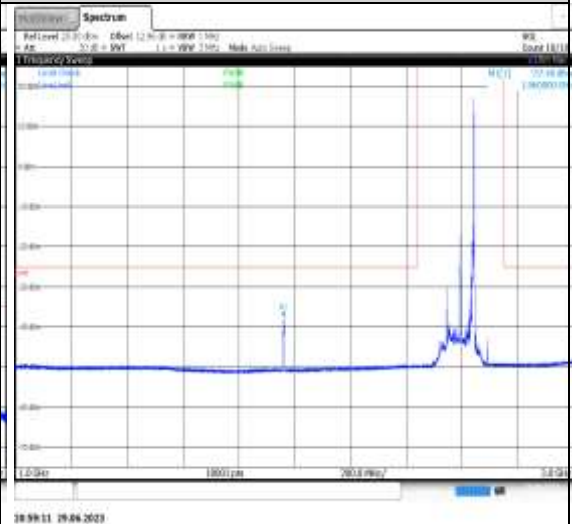
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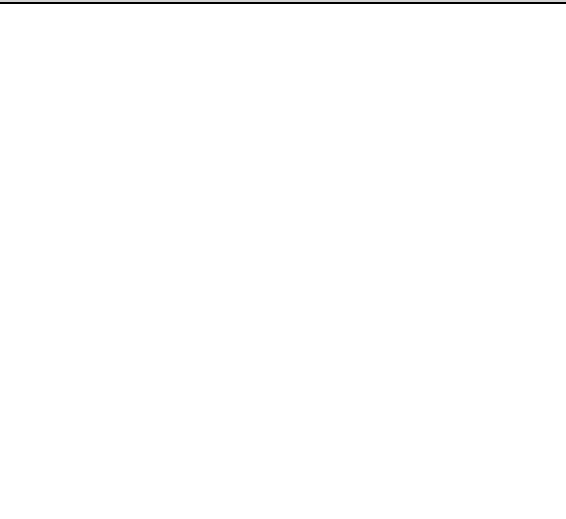
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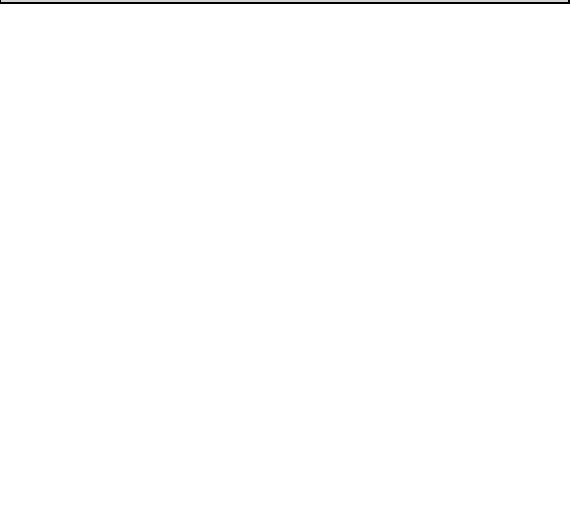
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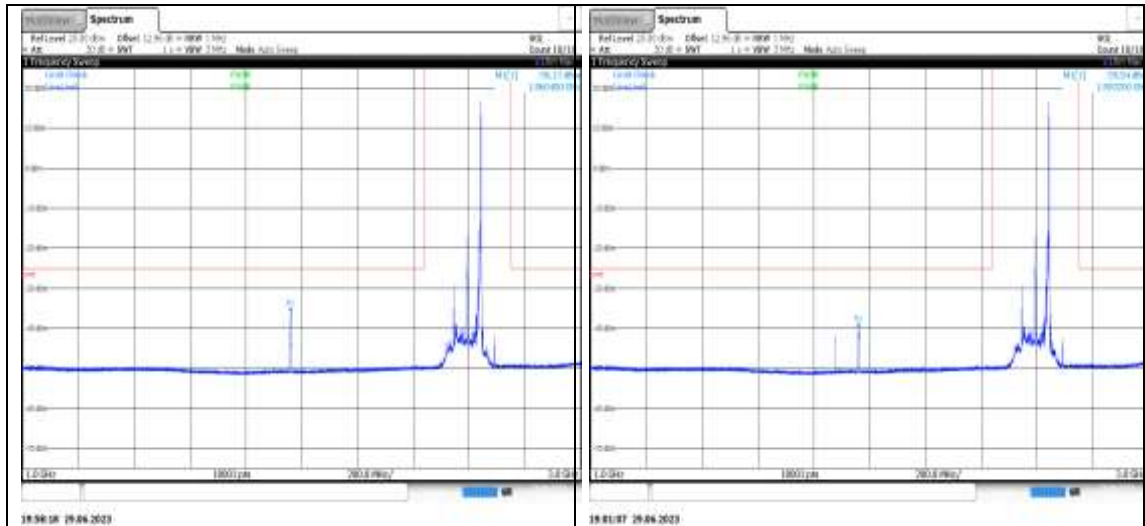


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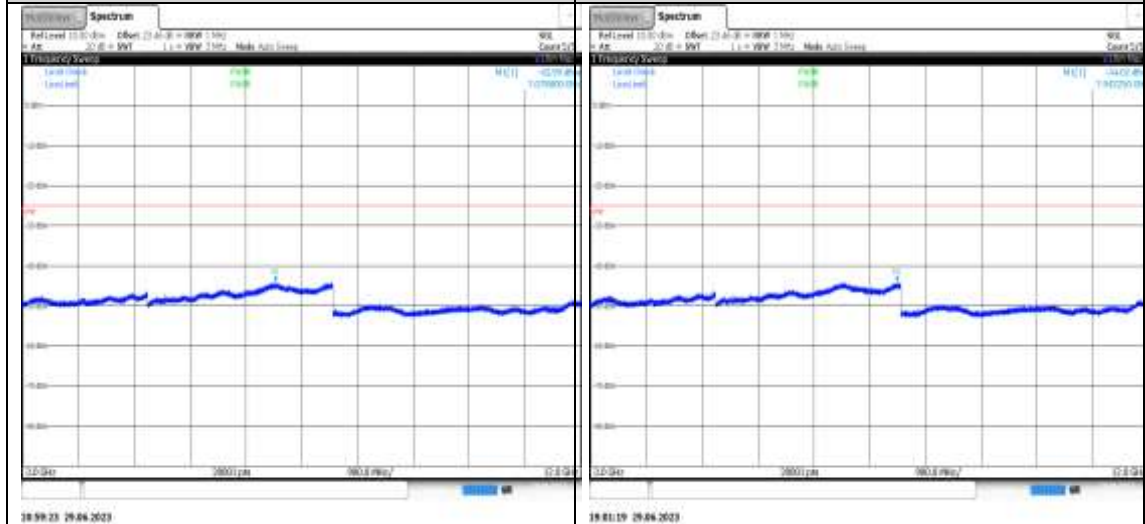
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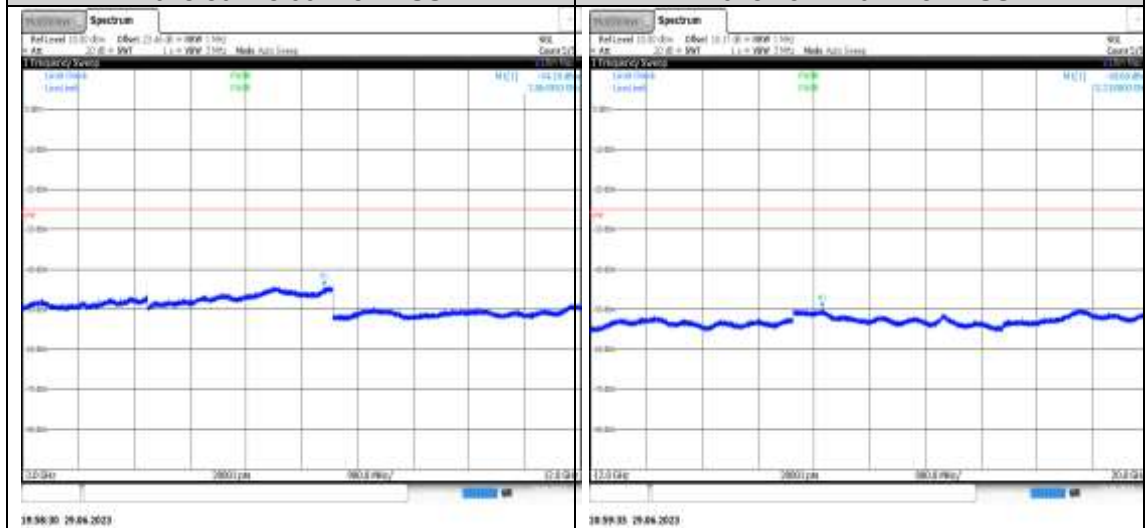
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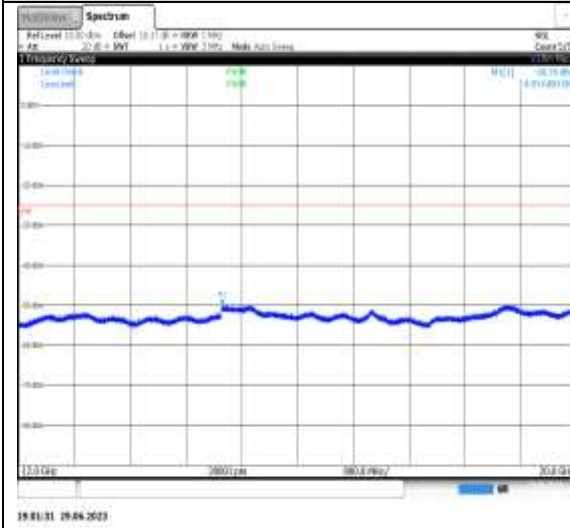
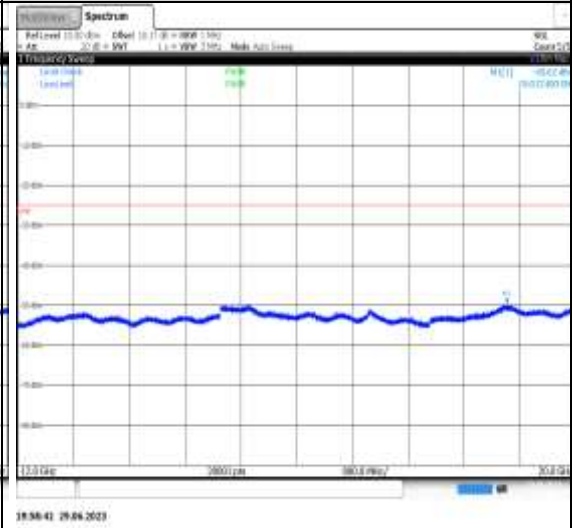
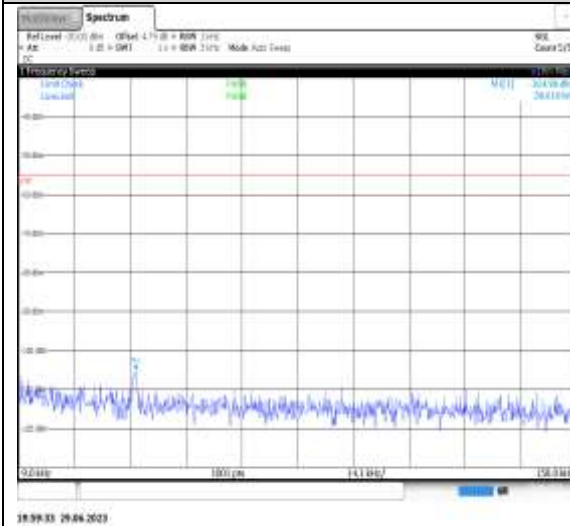
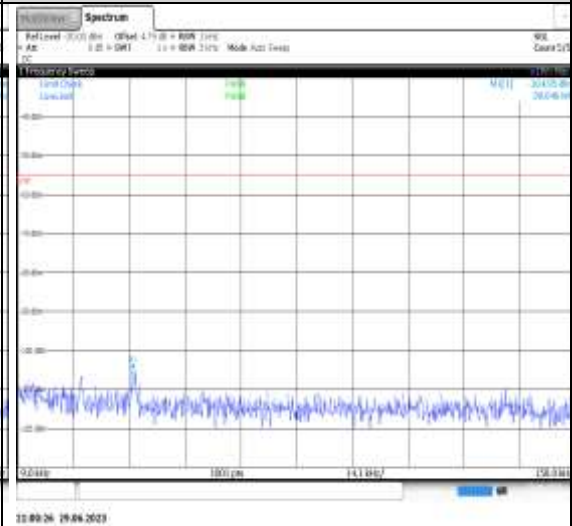
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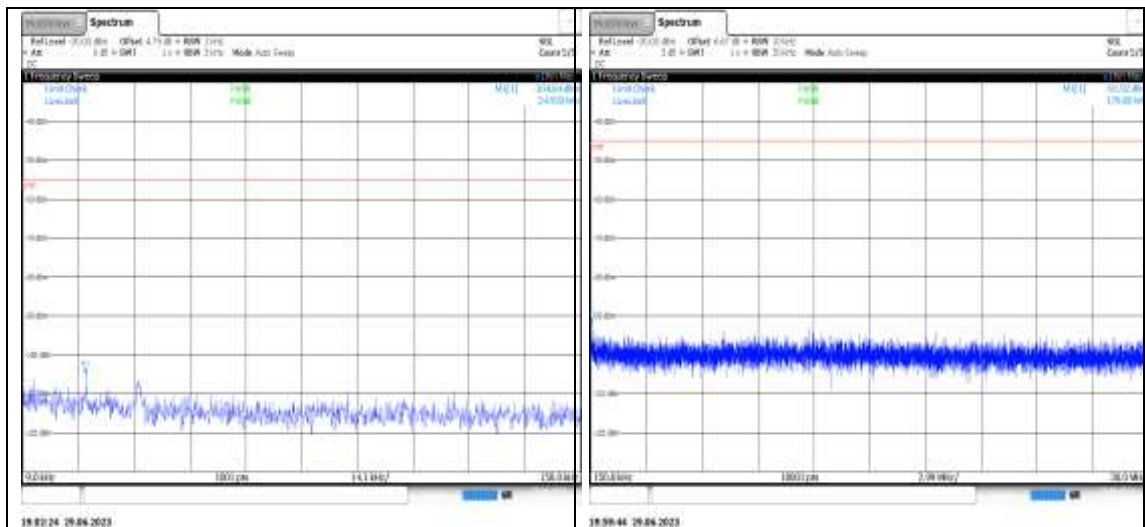
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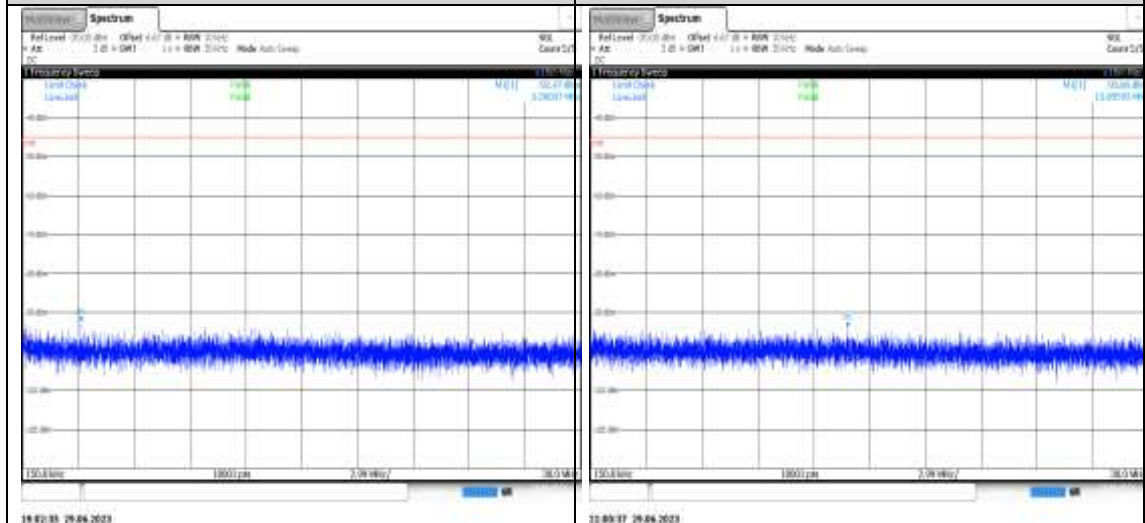
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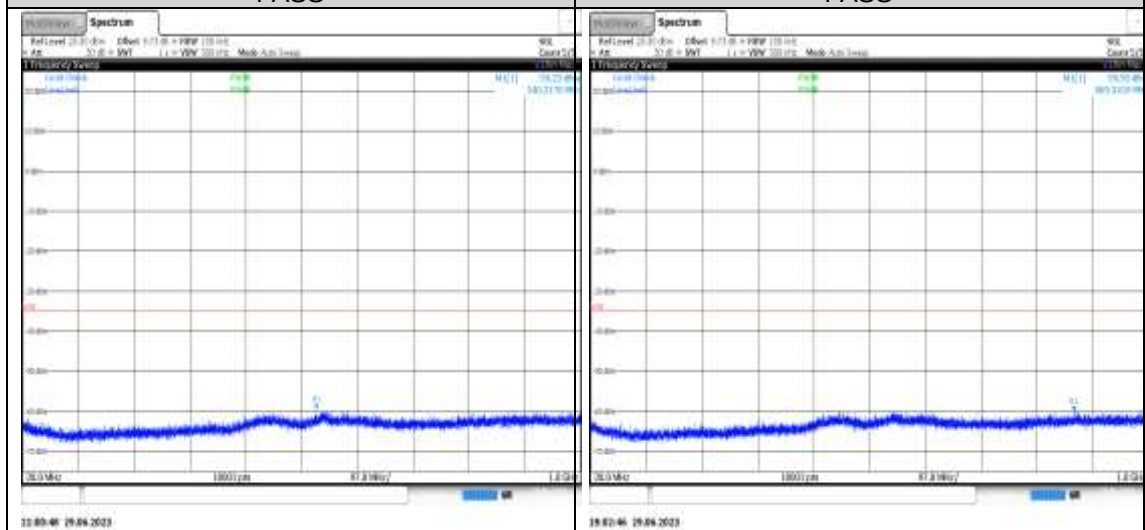
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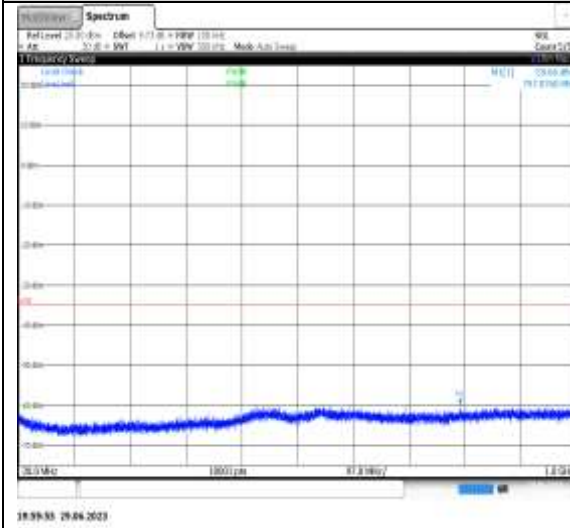
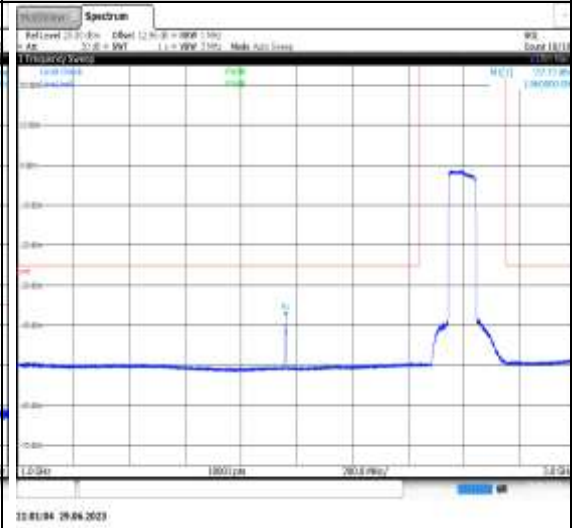
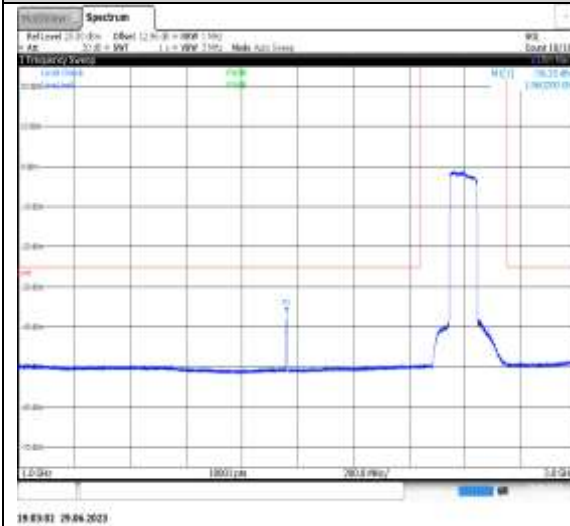
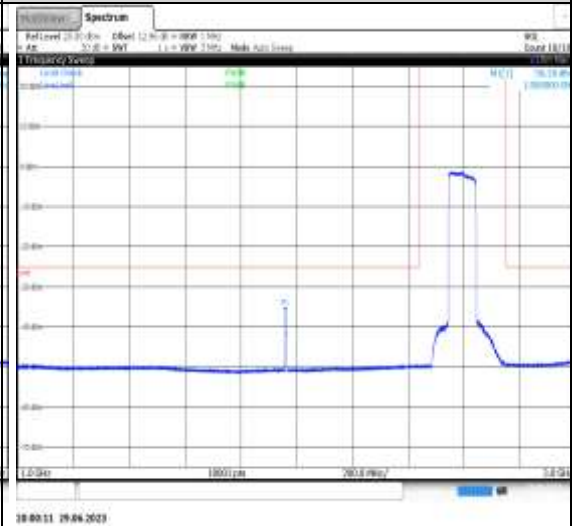
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PASS

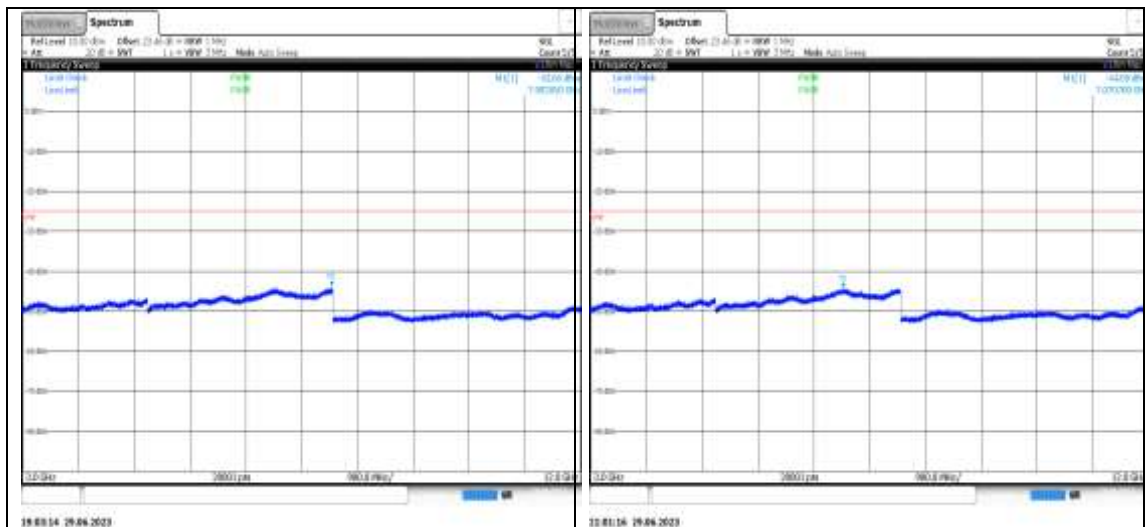


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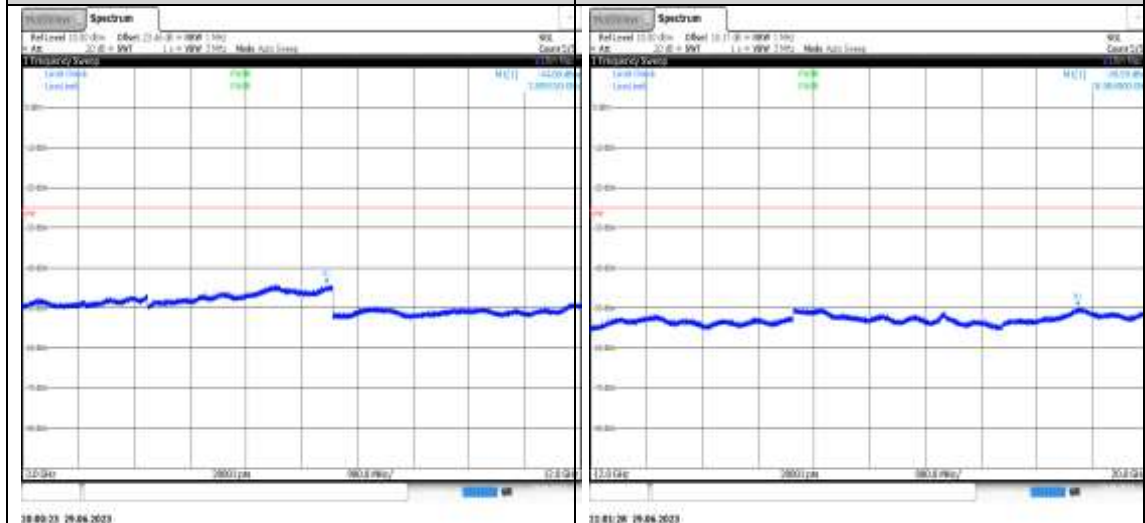


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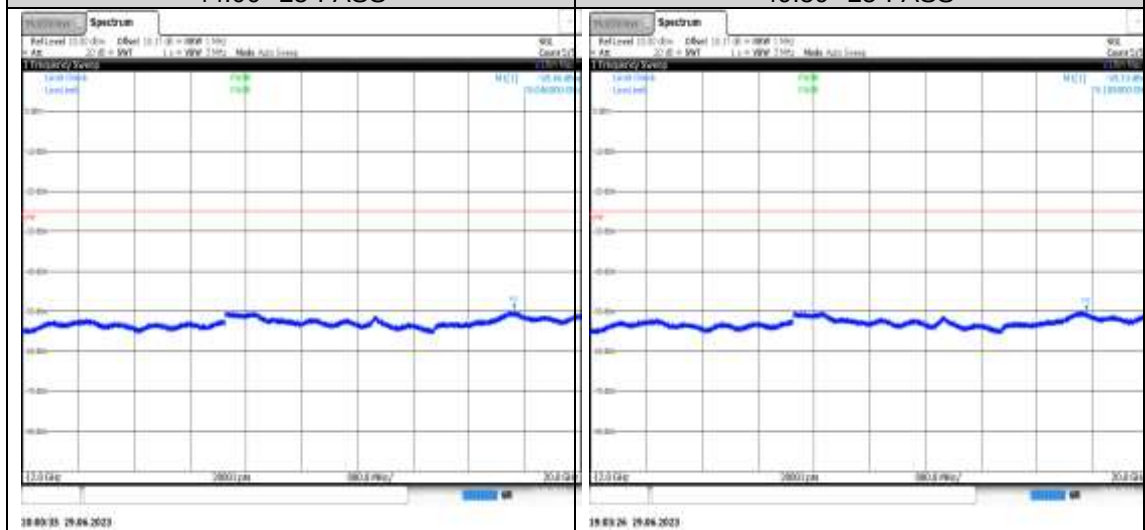
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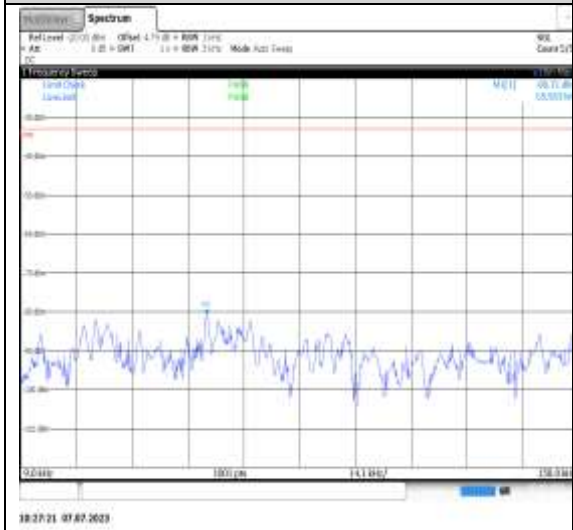
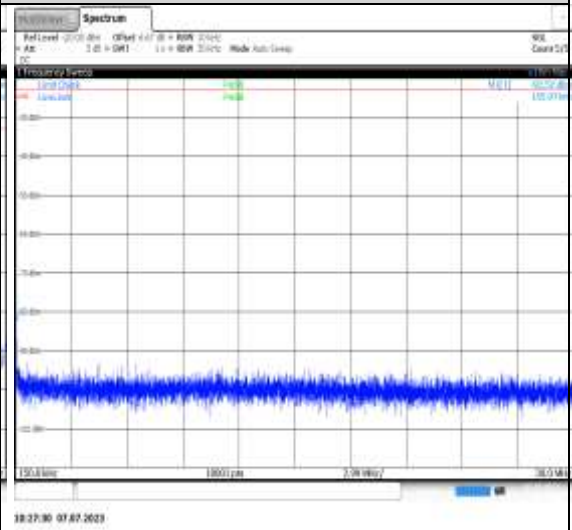
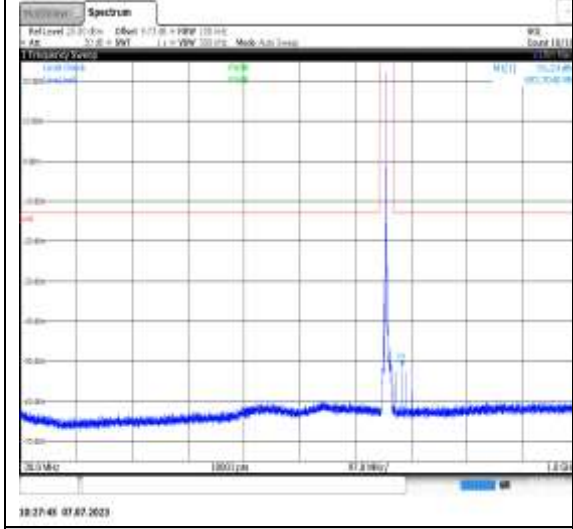
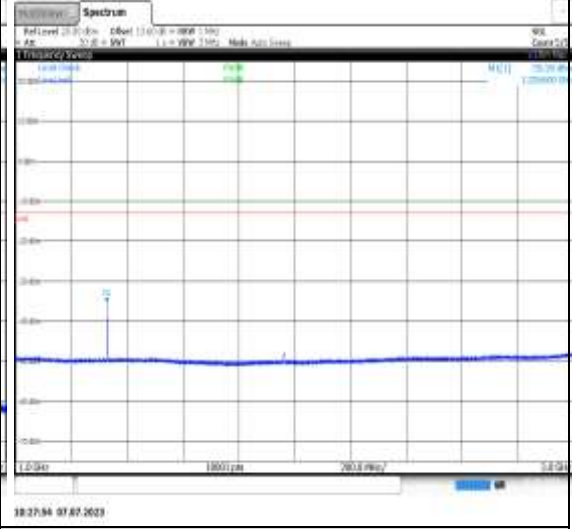
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44.09--25-PASS

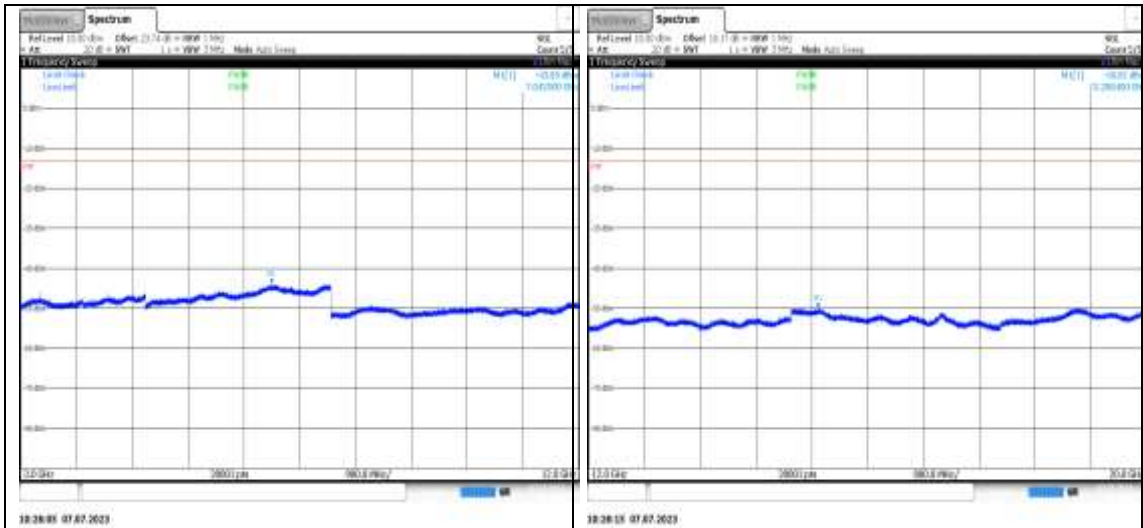


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44.00--25-PASS

1-DC_2A_n41A-PC3-30-5+100-M+15mhz-
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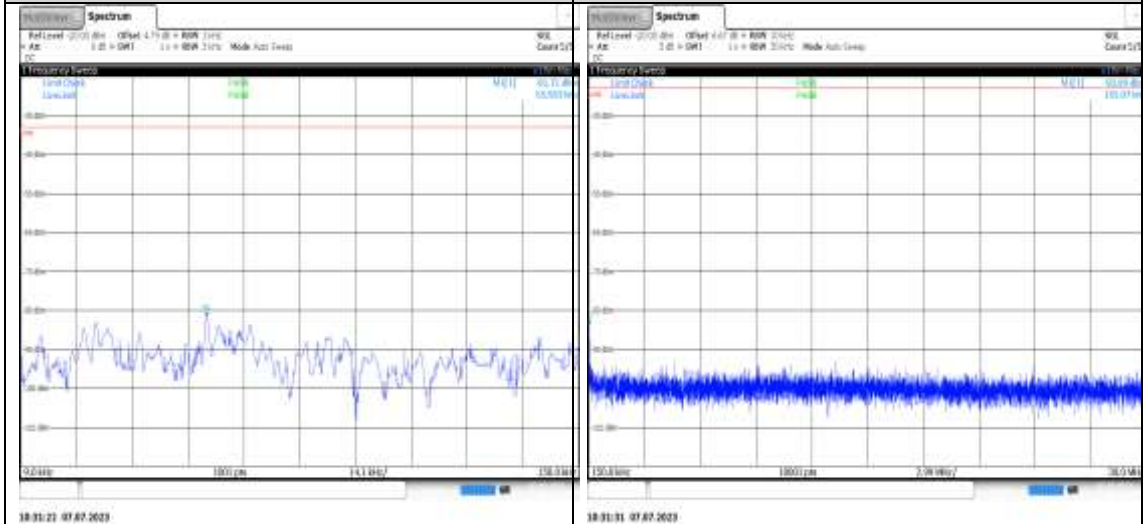


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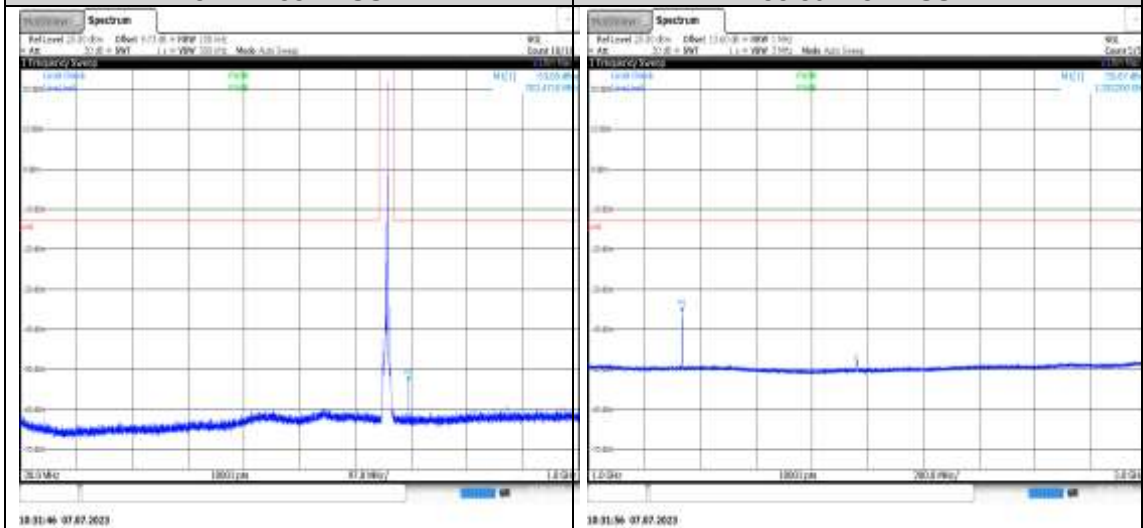
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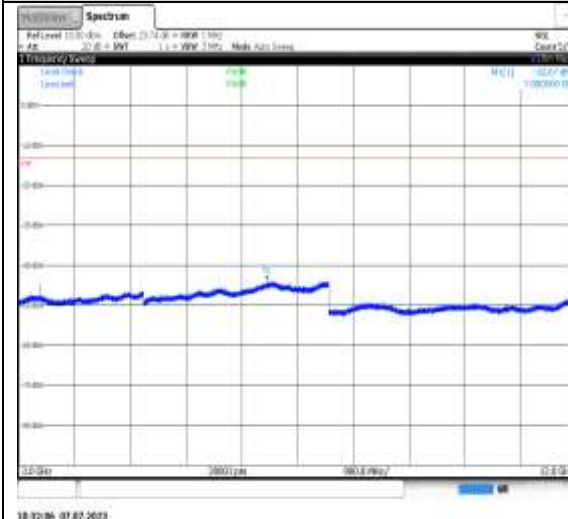
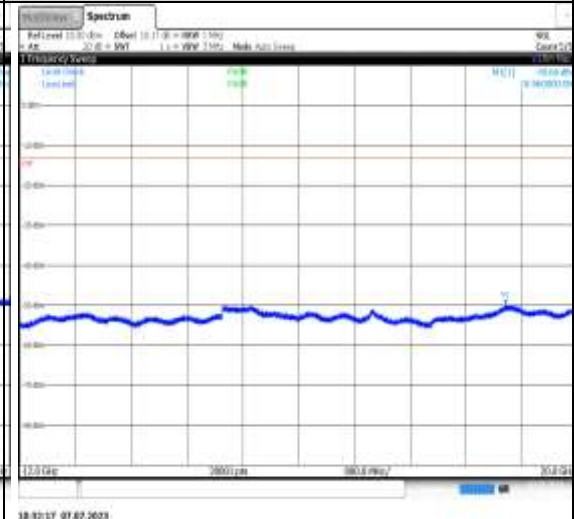
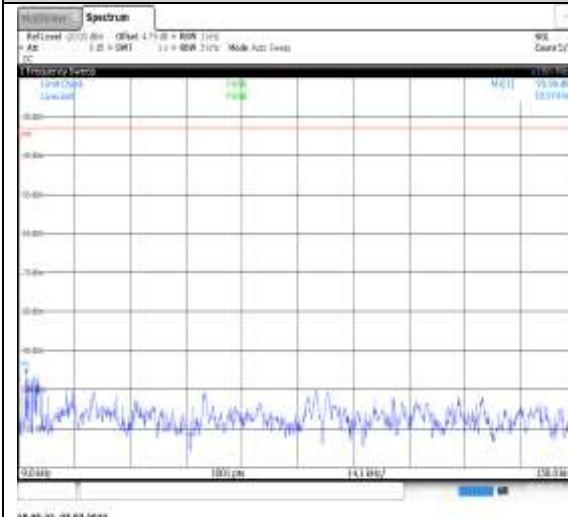
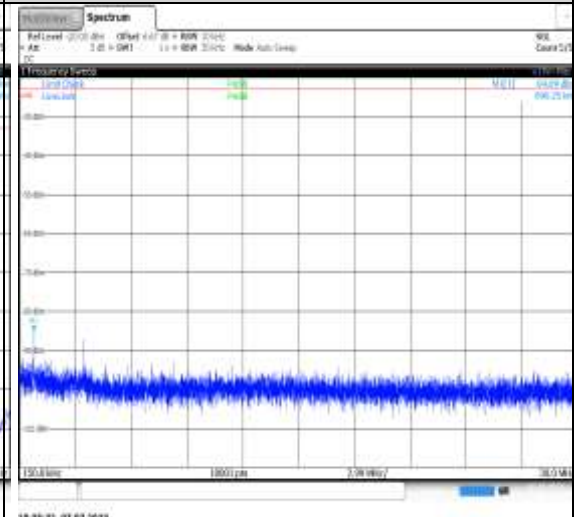
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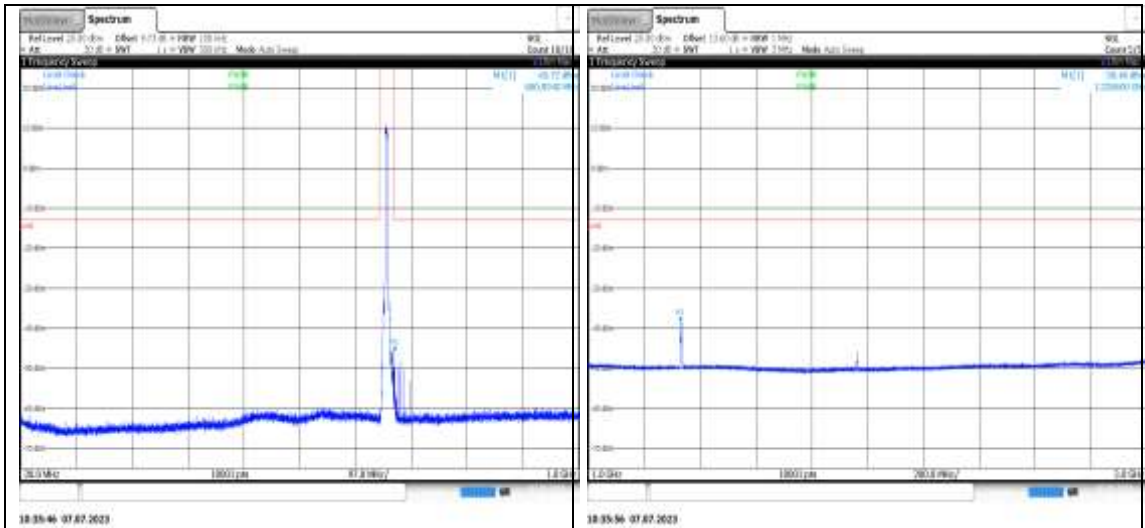
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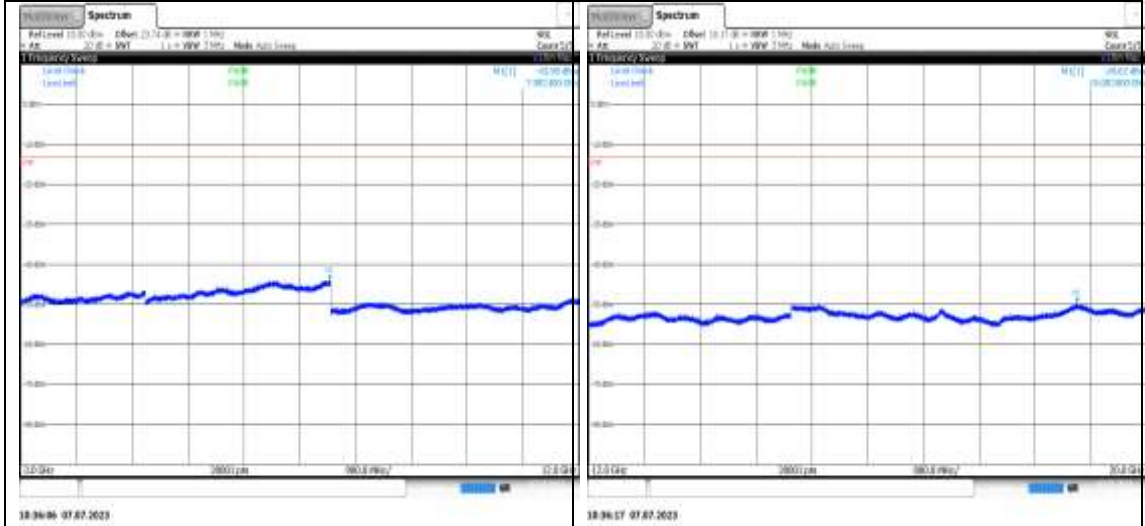
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1-DC_2A_n71A-PC3-15-5+5-M+L-3-NS_01- N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full- 25@0-0.009-0.15-0.01--95.98--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-3-NS_01- N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full- 25@0-0.15-30-0.90--84.89--23-PASS



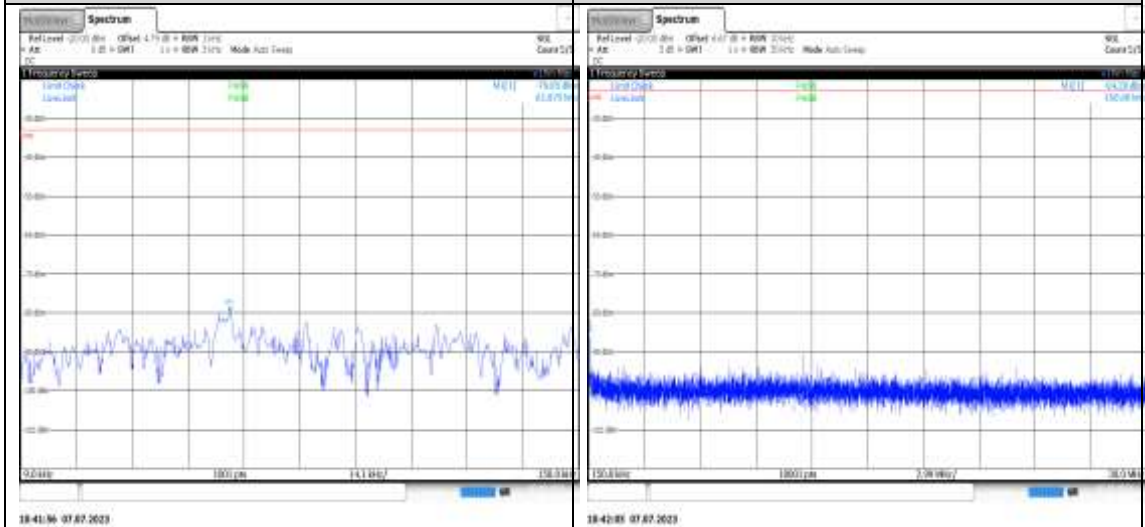
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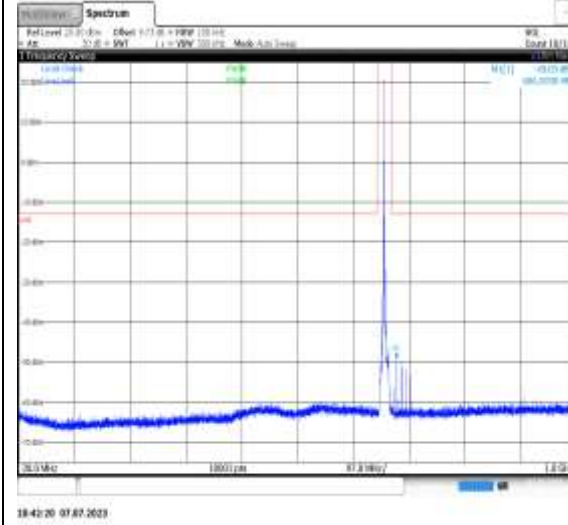
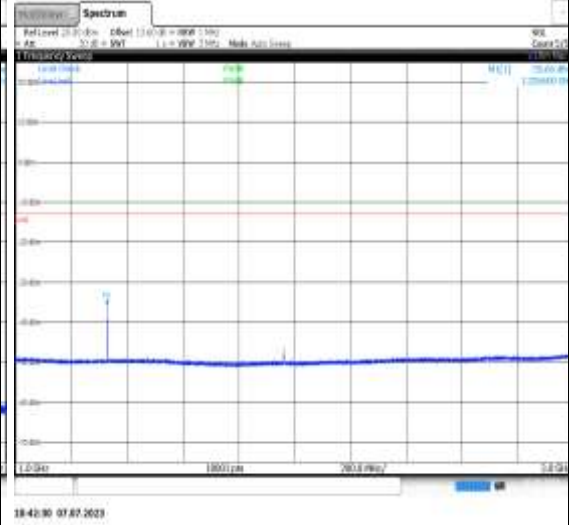
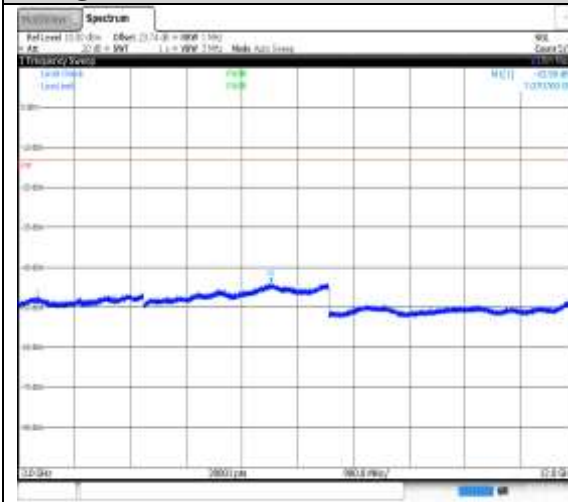
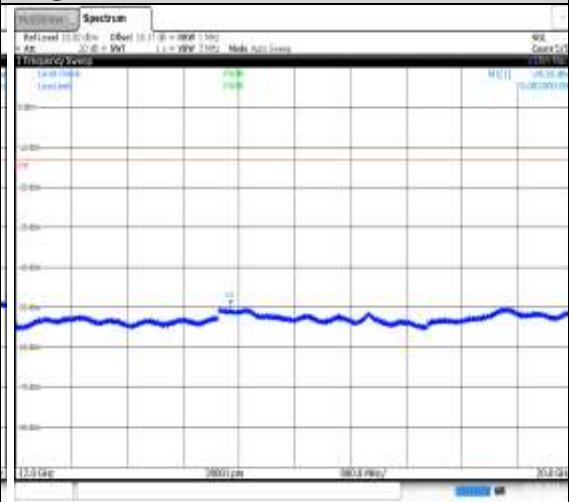
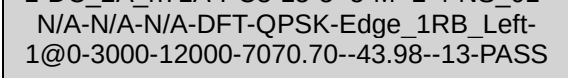
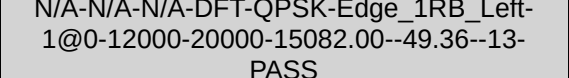
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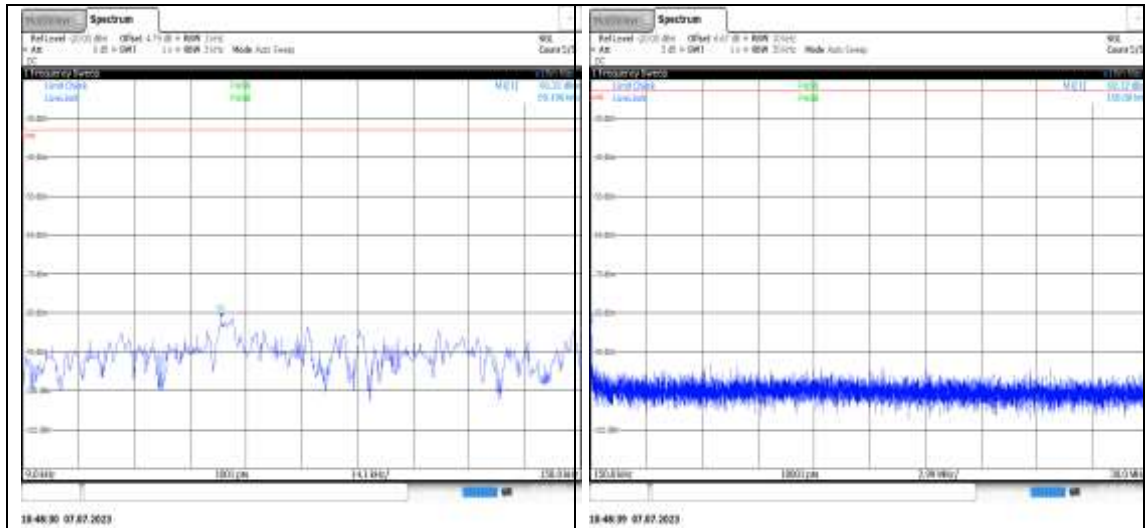
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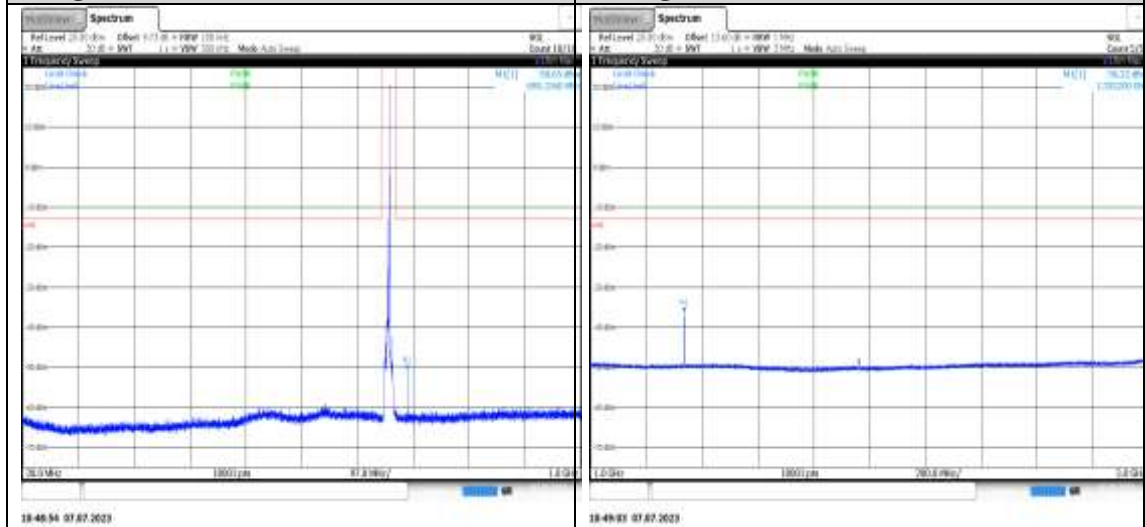
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1-DC_2A_n71A-PC3-15-5+5-M+L-4-NS_01-N/A-N/A-N/A-DFT-QPSK-Edge_1RB_Left-1@0-30-1000-686.59--49.03--13-PASS 	1-DC_2A_n71A-PC3-15-5+5-M+L-4-NS_01-N/A-N/A-N/A-DFT-QPSK-Edge_1RB_Left-1@0-1000-3000-1326.60--35.66--13-PASS 
1-DC_2A_n71A-PC3-15-5+5-M+L-4-NS_01-N/A-N/A-N/A-DFT-QPSK-Edge_1RB_Left-1@0-3000-12000-7070.70--43.98--13-PASS 	1-DC_2A_n71A-PC3-15-5+5-M+L-4-NS_01-N/A-N/A-N/A-DFT-QPSK-Edge_1RB_Left-1@0-12000-20000-15082.00--49.36--13-PASS 



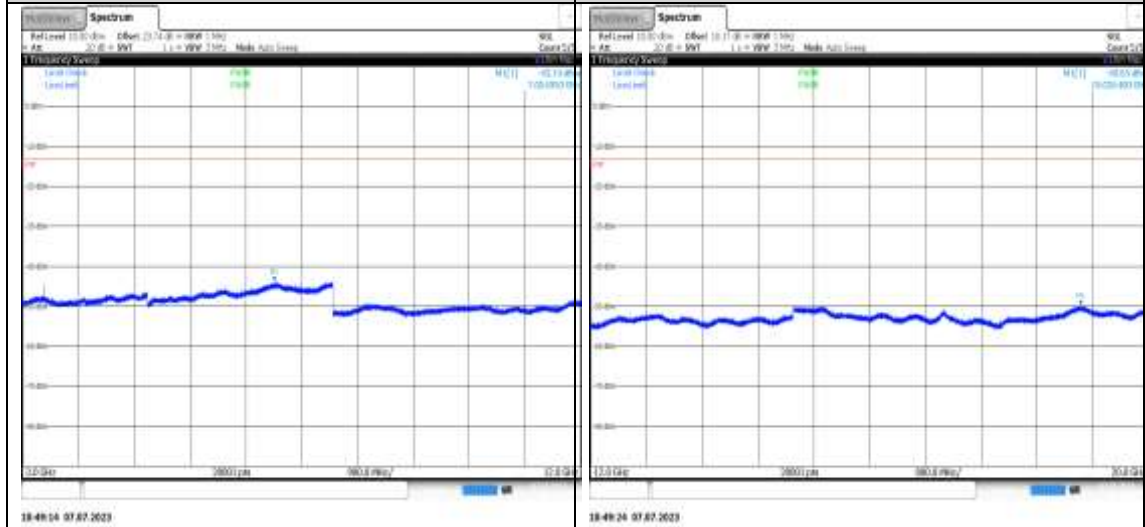
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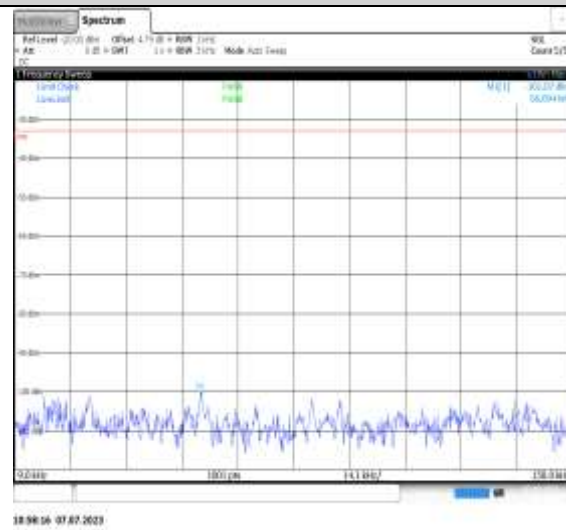
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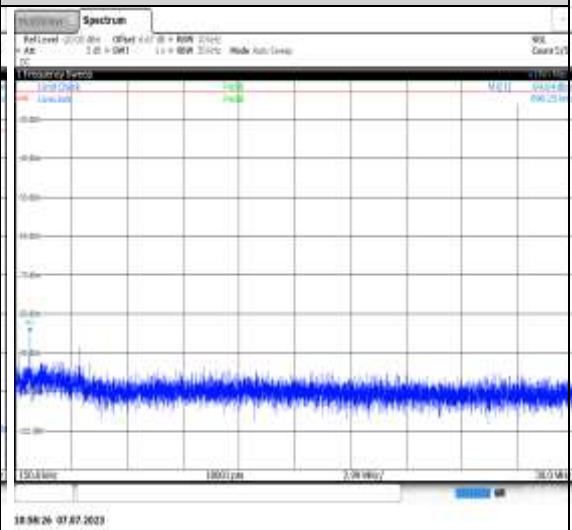
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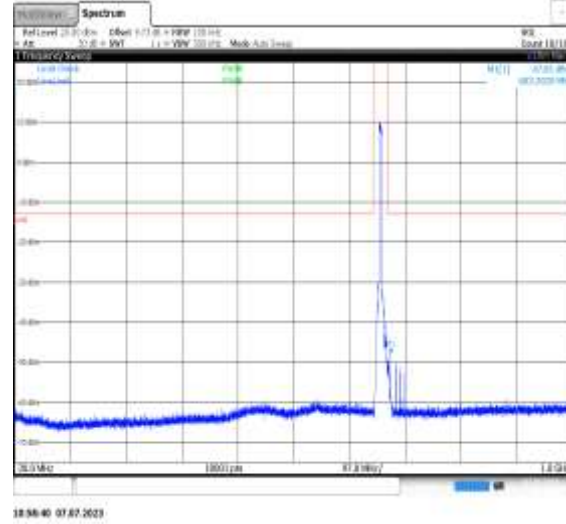
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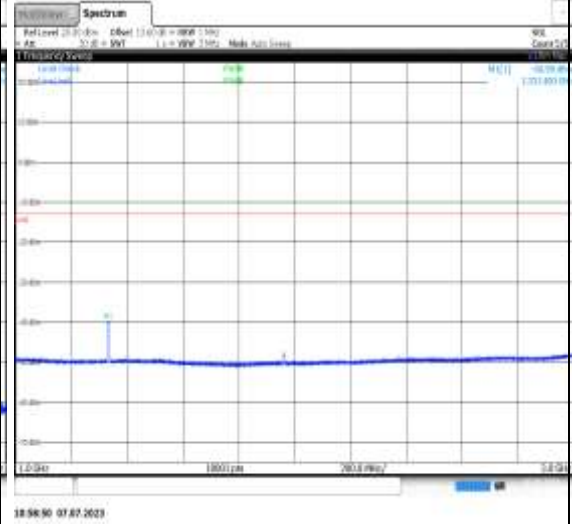
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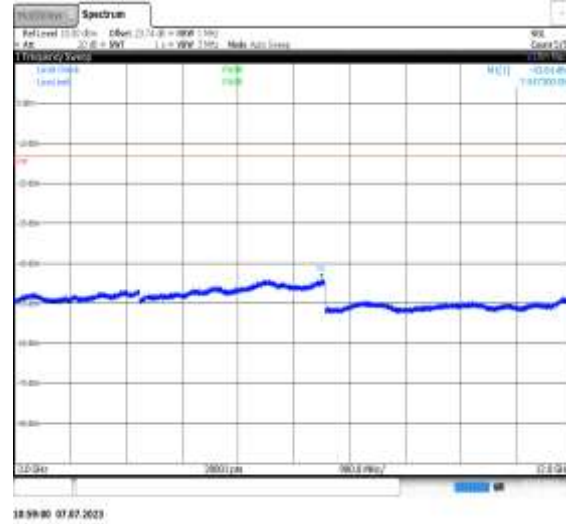
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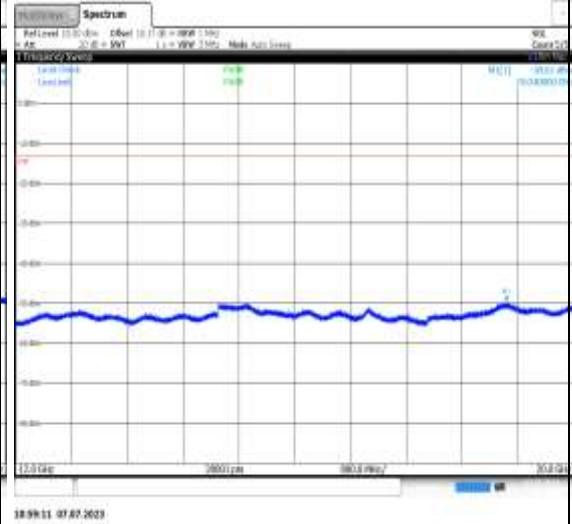
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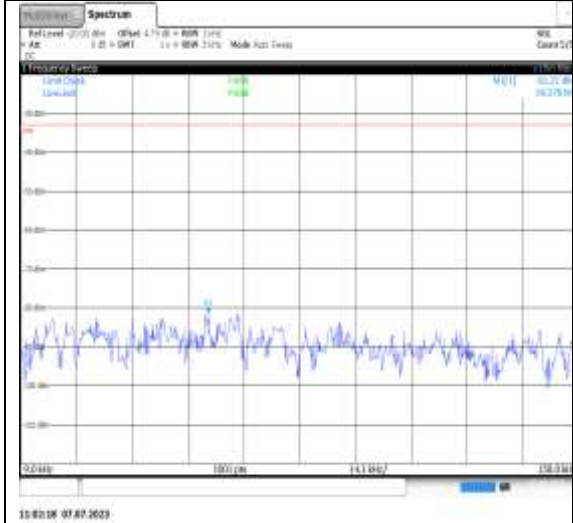
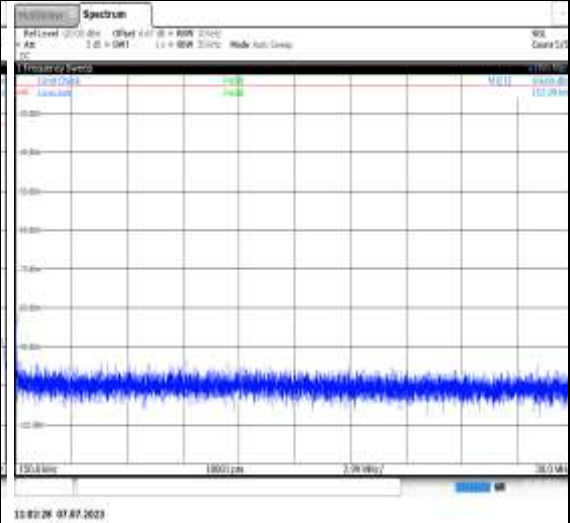
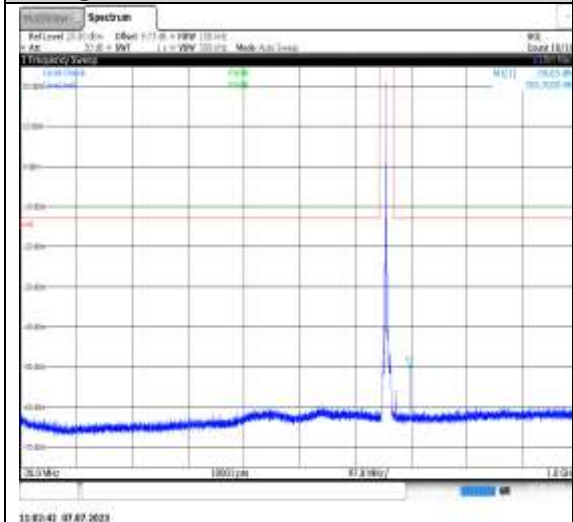
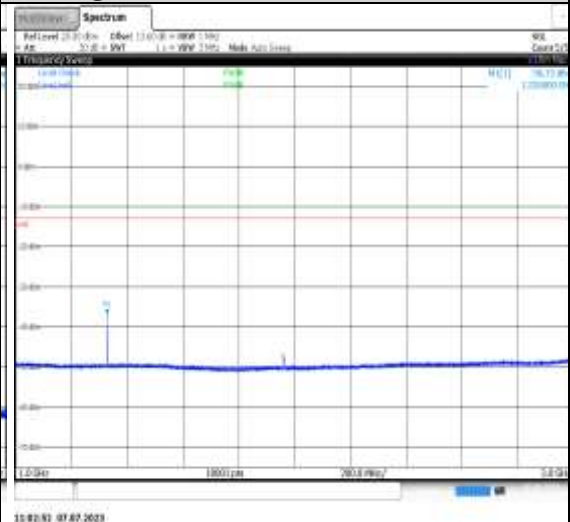


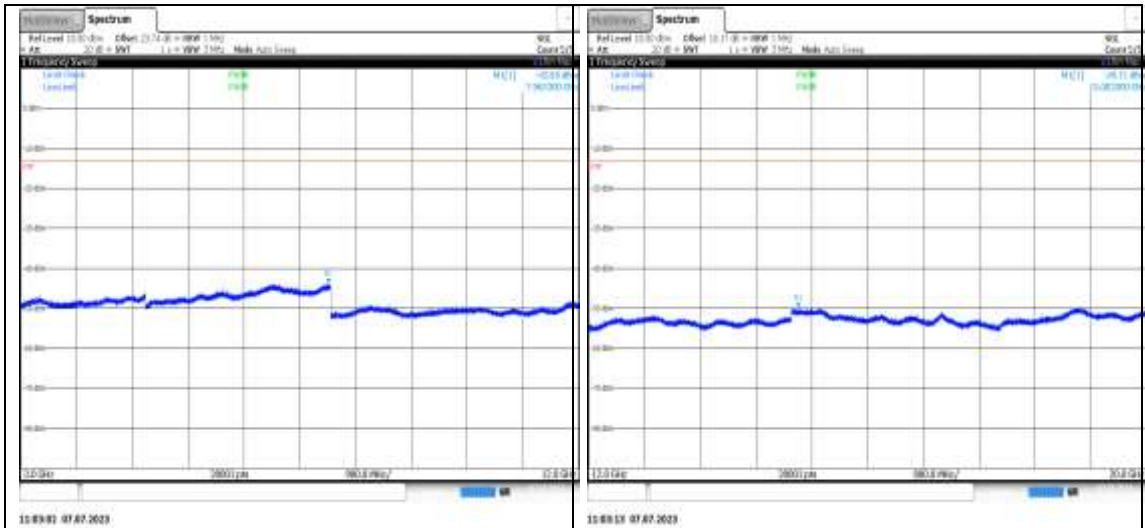
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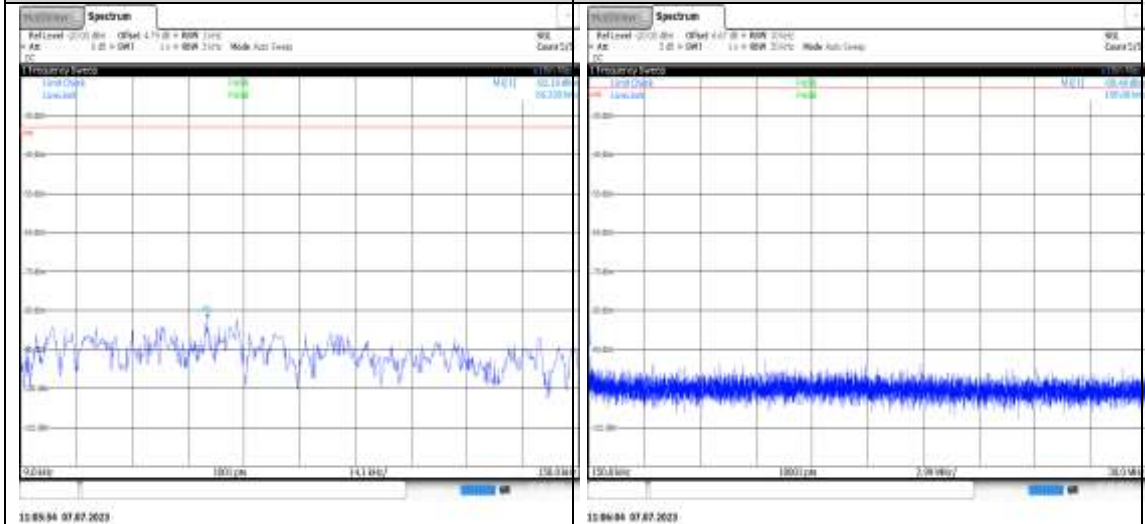


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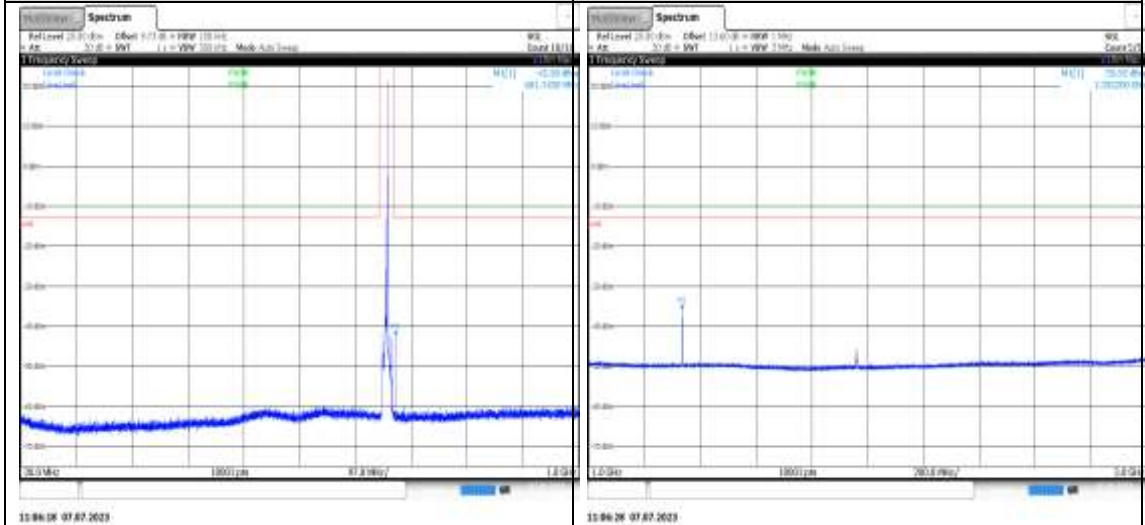
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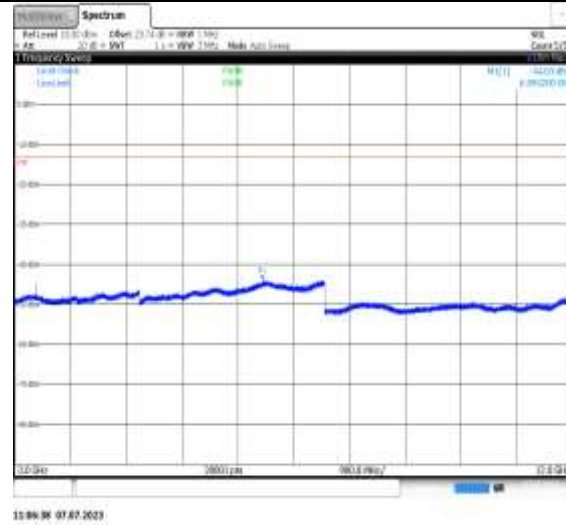
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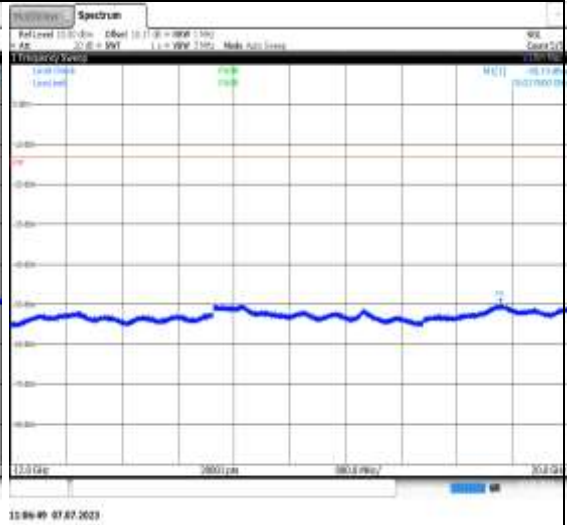
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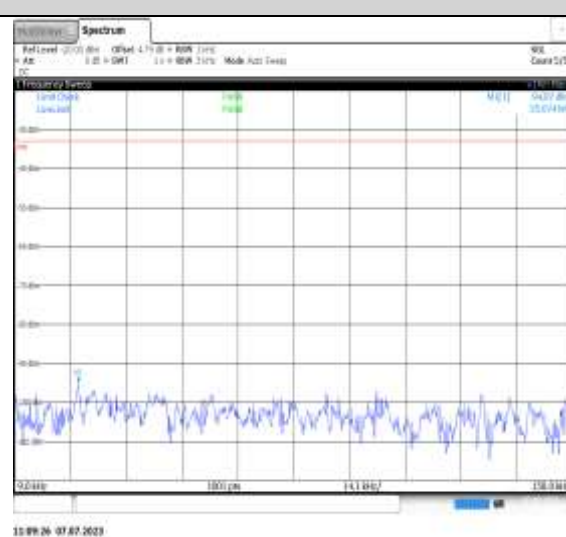
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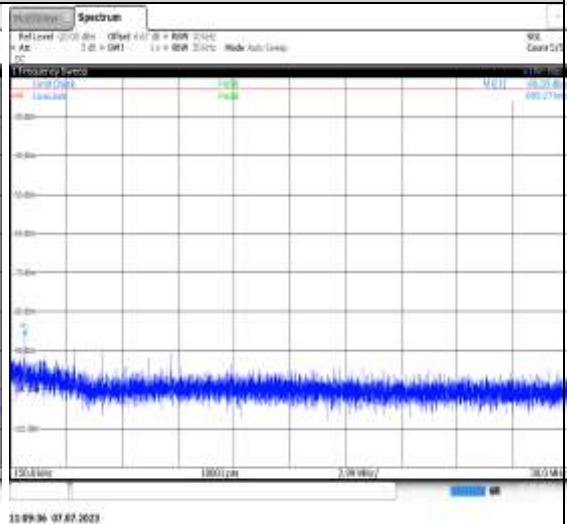
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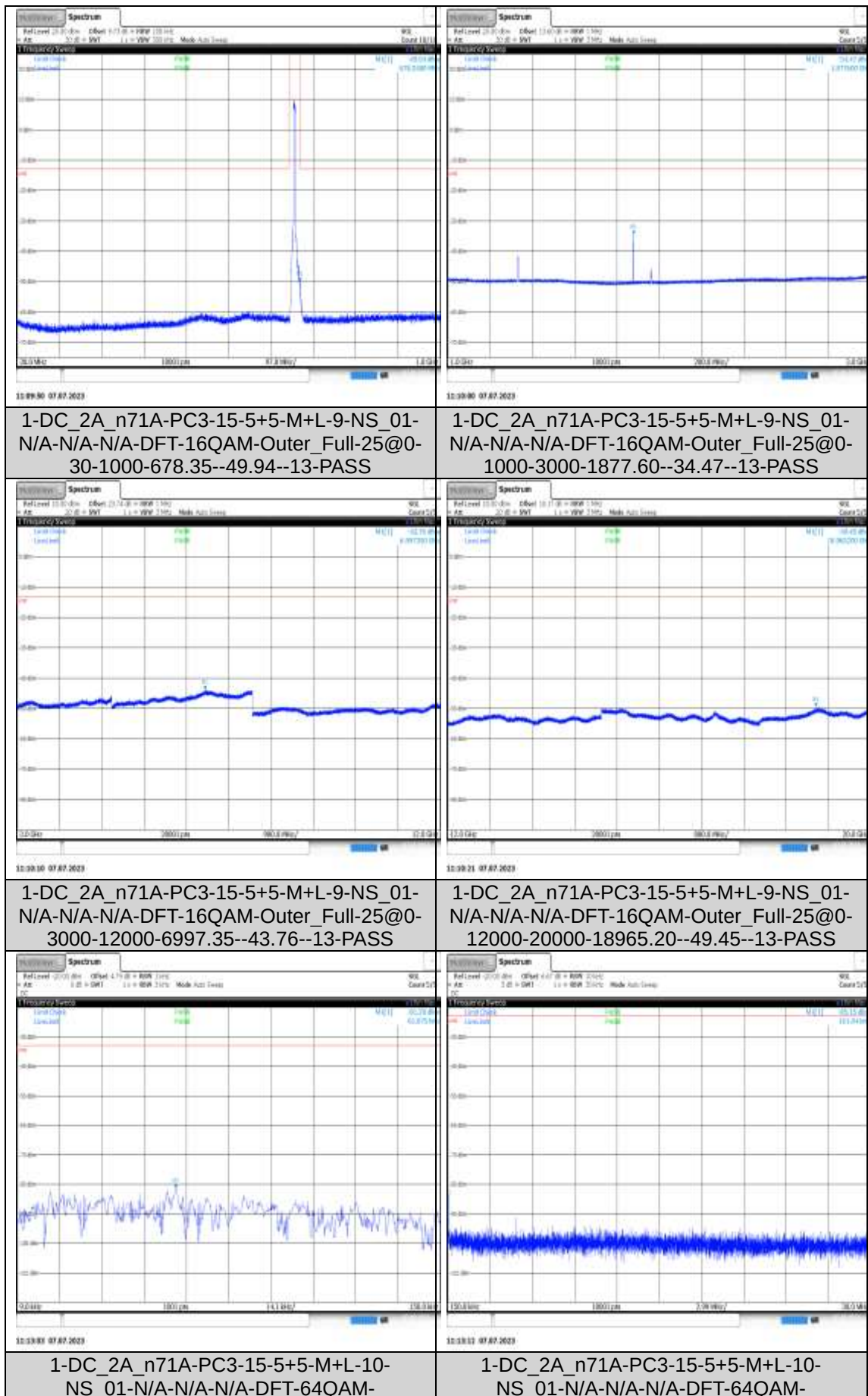


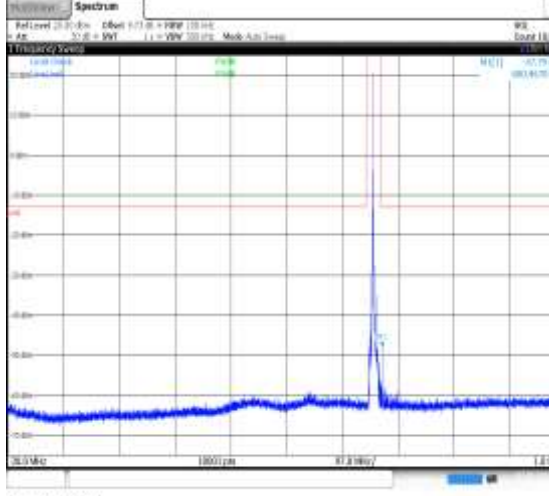
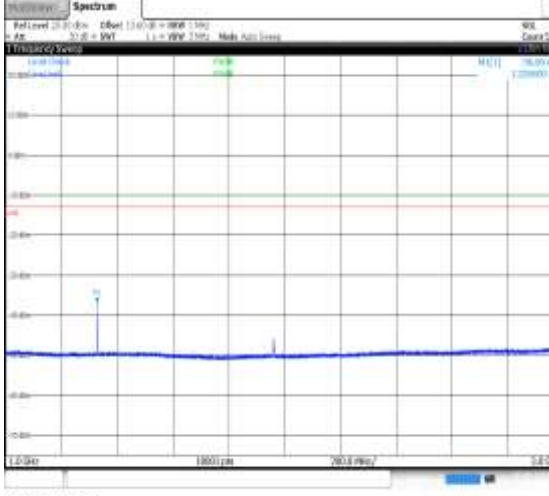
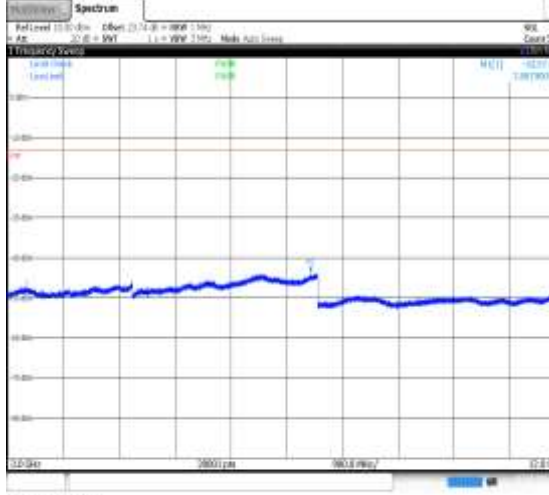
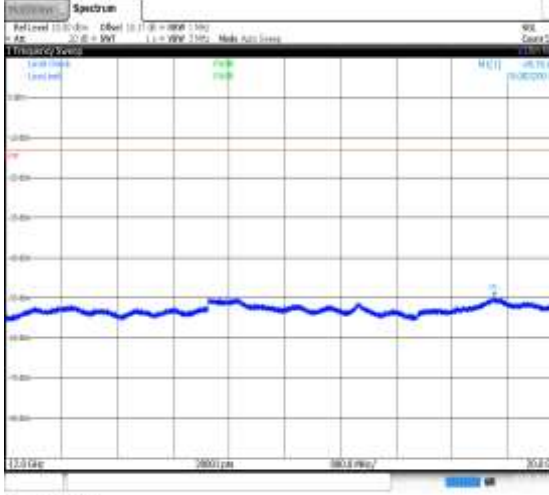
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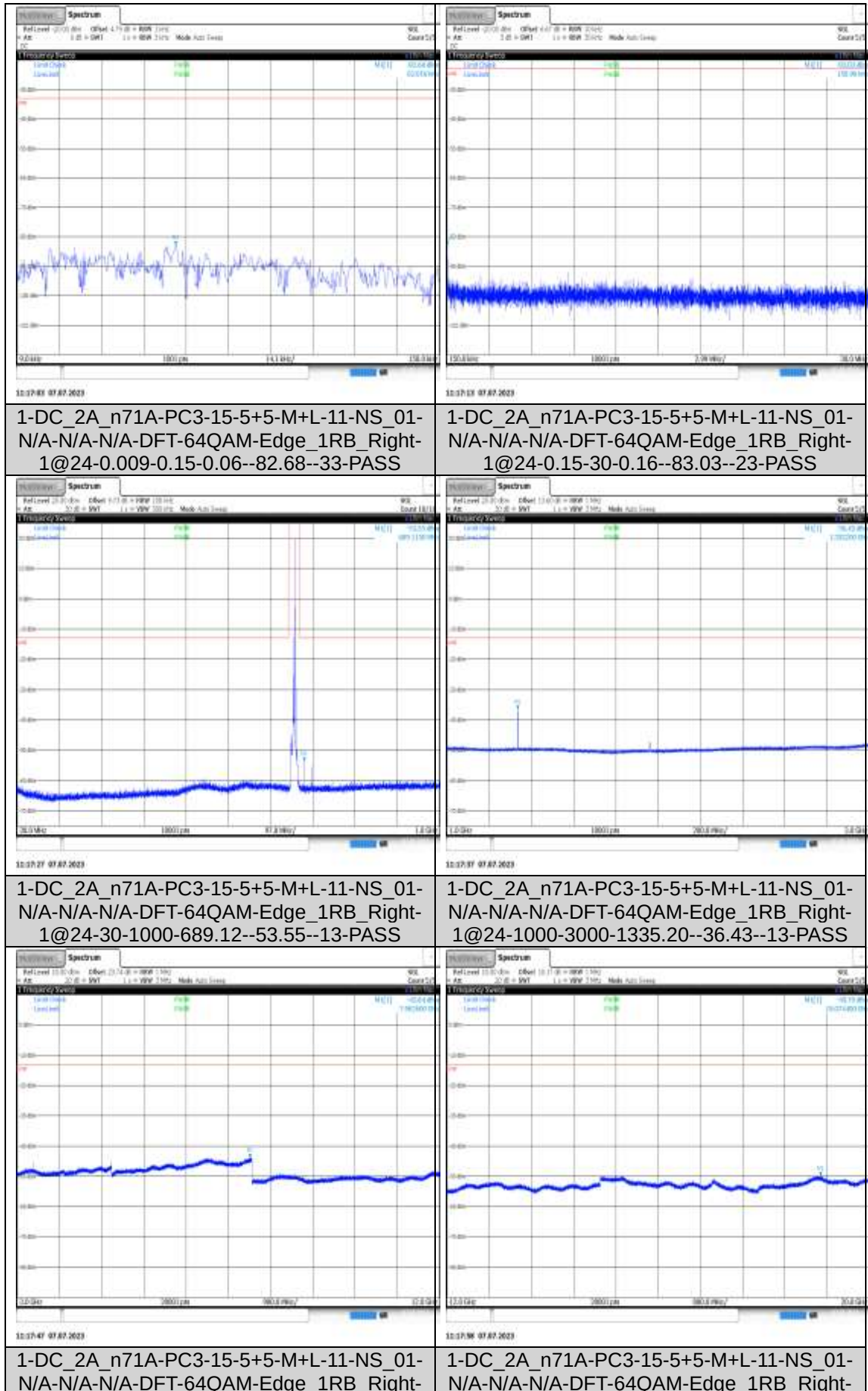


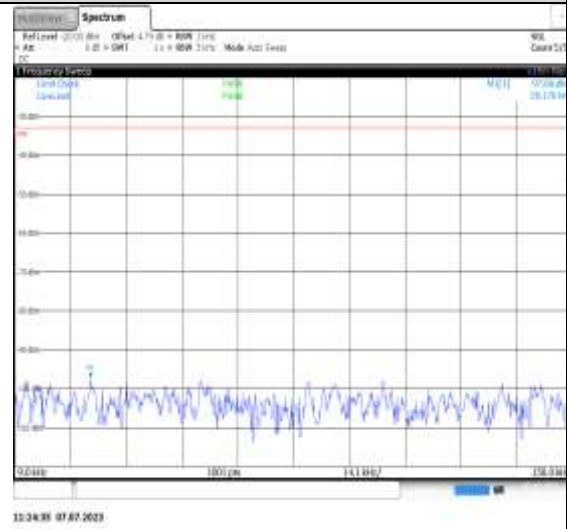
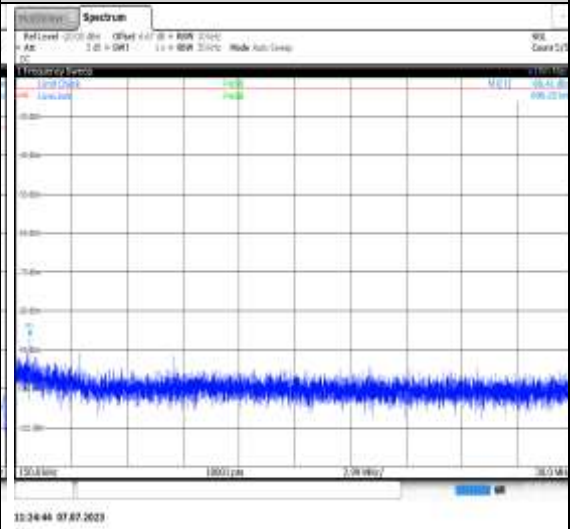
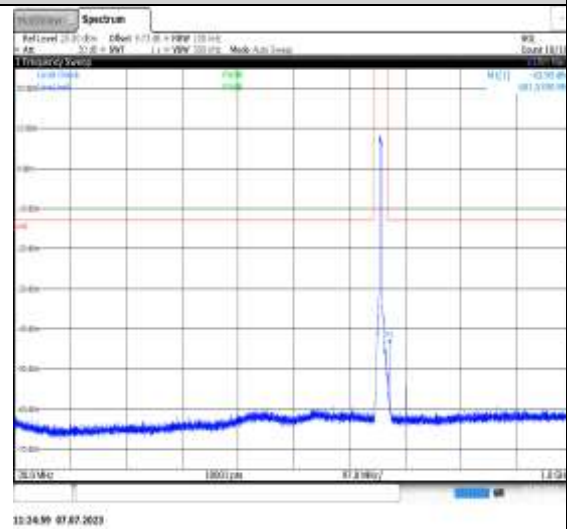
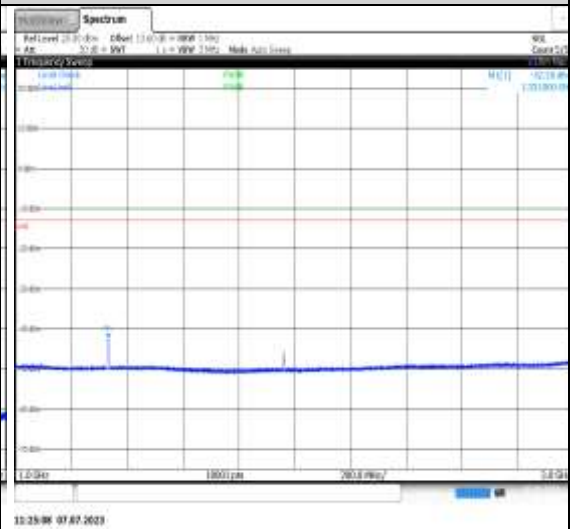
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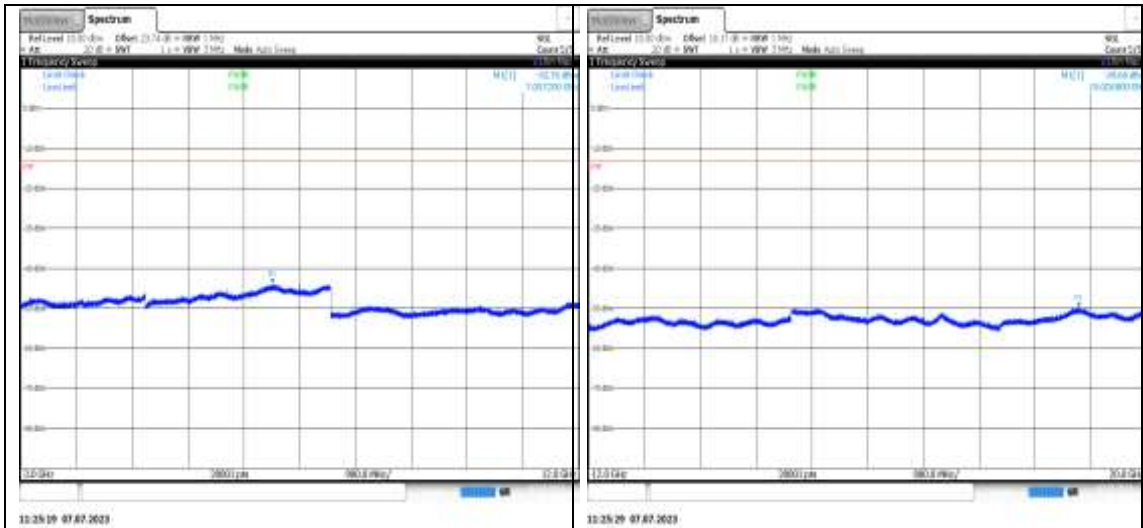




Edge_1RB_Left-1@0-0.009-0.15-0.06--81.28--33-PASS	Edge_1RB_Left-1@0-0.15-30-0.16--85.15--23-PASS
	
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1-DC_2A_n71A-PC3-15-5+5-M+L-10-NS_01-N/A-N/A-N/A-DFT-64QAM-Edge_1RB_Left-1@0-3000-12000-7887.90--43.57--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-10-NS_01-N/A-N/A-N/A-DFT-64QAM-Edge_1RB_Left-1@0-12000-20000-19003.20--49.76--13-PASS

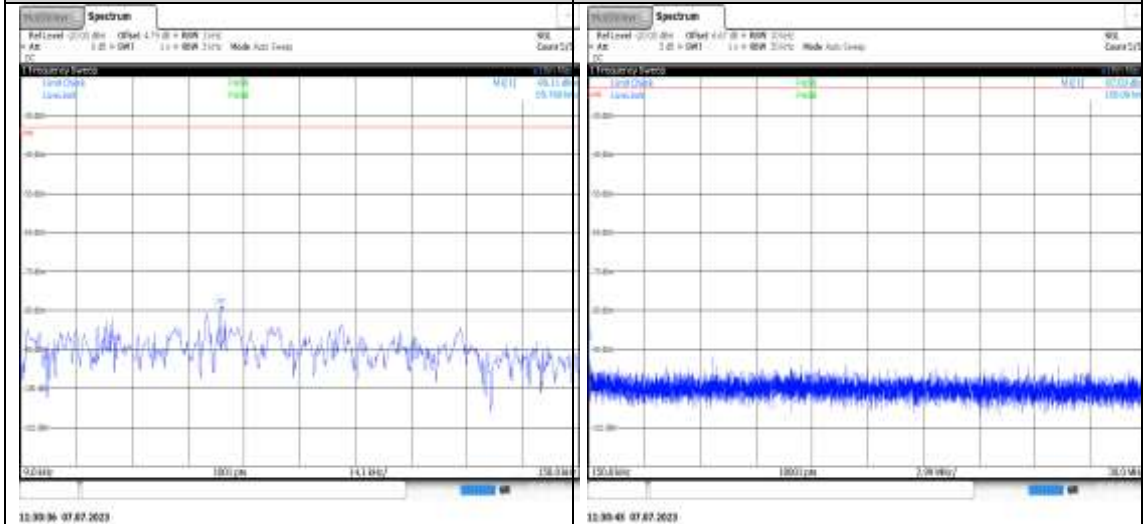


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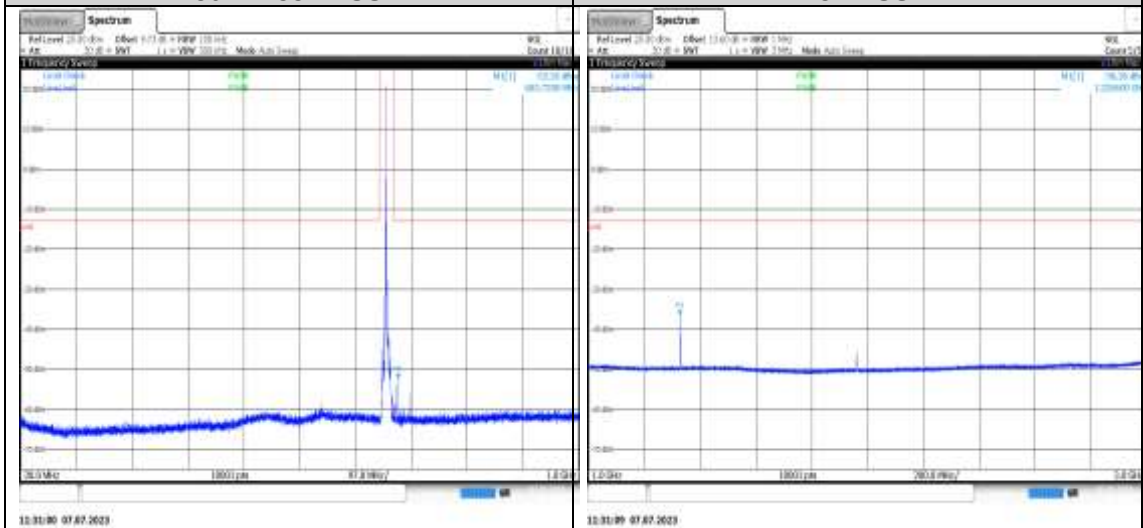
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1-DC_2A_n71A-PC3-15-5+5-M+L-12-NS_01-N/A-N/A-N/A-DFT-64QAM-Outer_Full-25@0-12000-20000-19026.80--49.66--13-PASS



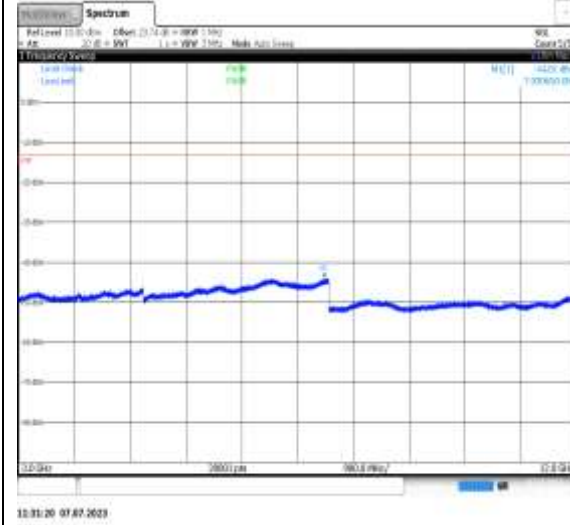
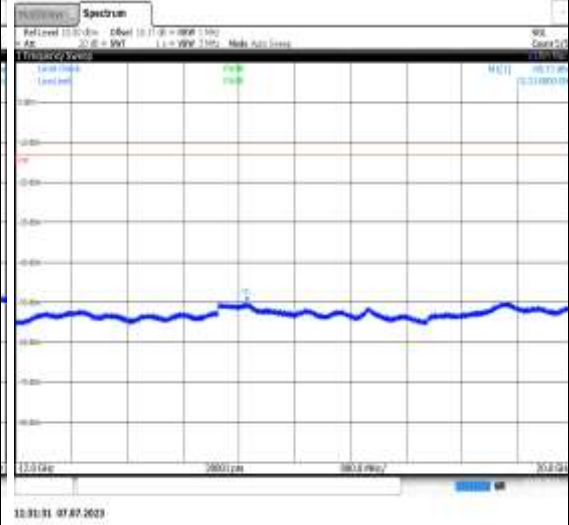
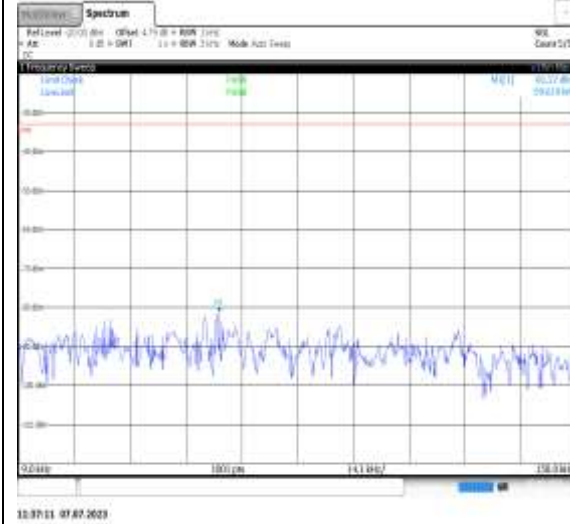
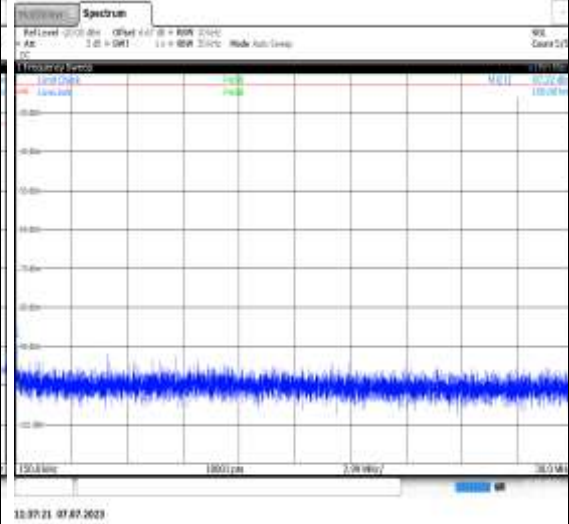
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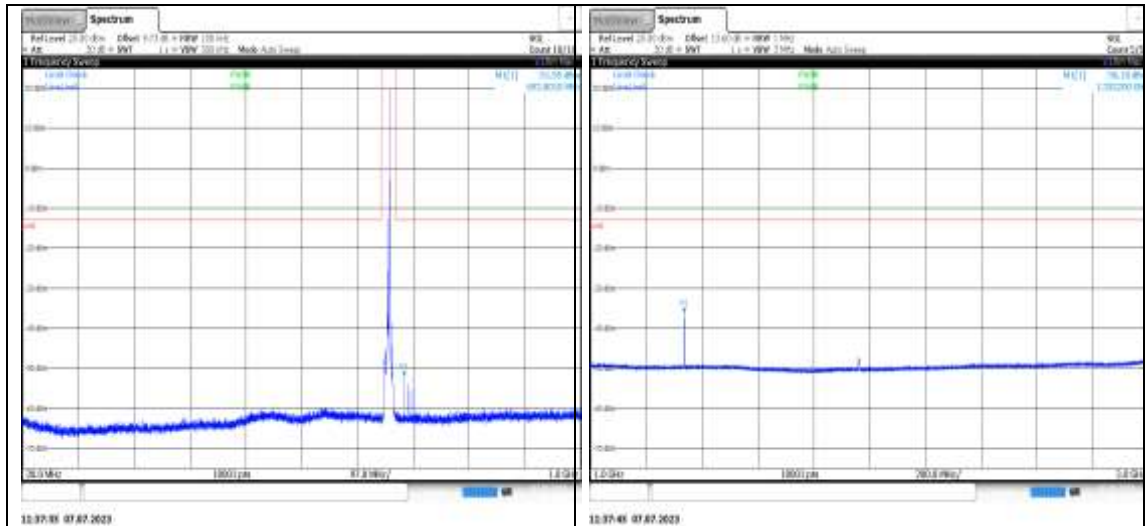
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10/30/90 07/07/2023

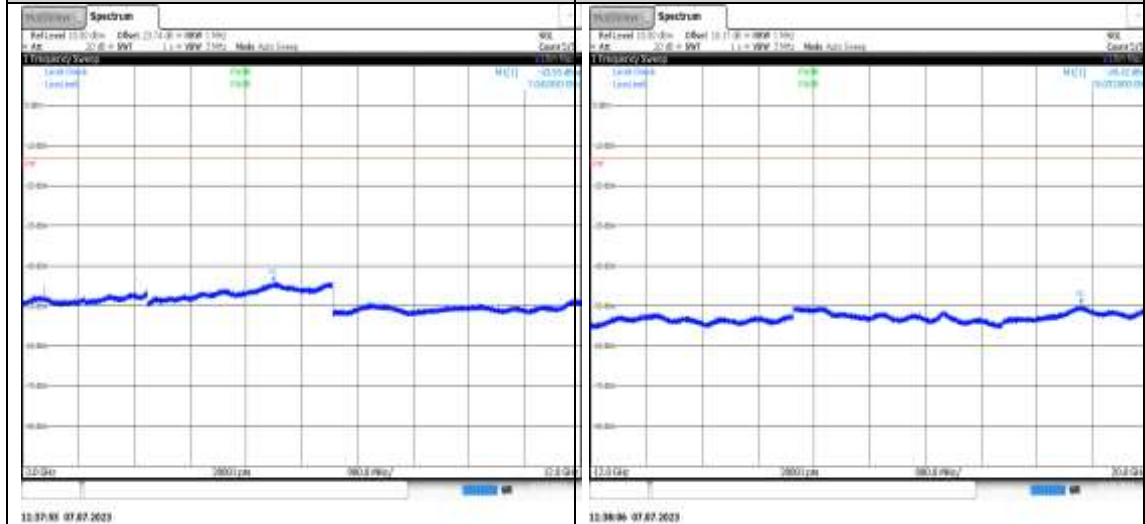
10/30/90 07/07/2023

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1-DC_2A_n71A-PC3-15-5+5-M+L-13-NS_01-N/A-N/A-N/A-DFT-256QAM-Edge_1RB_Left-1@0-3000-12000-7930.65--44.01--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-13-NS_01-N/A-N/A-N/A-DFT-256QAM-Edge_1RB_Left-1@0-12000-20000-15314.80--49.77--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-14-NS_01-N/A-N/A-N/A-DFT-256QAM-Edge_1RB_Right-1@24-0.009-0.15-0.06--81.27--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-14-NS_01-N/A-N/A-N/A-DFT-256QAM-Edge_1RB_Right-1@24-0.15-30-0.15--87.32--23-PASS



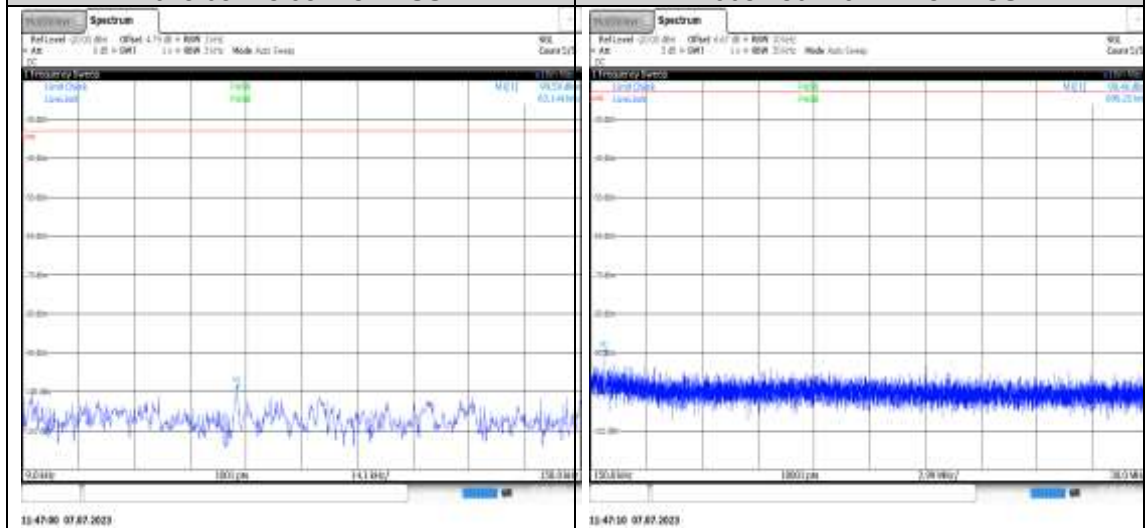
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51.95--13-PASS

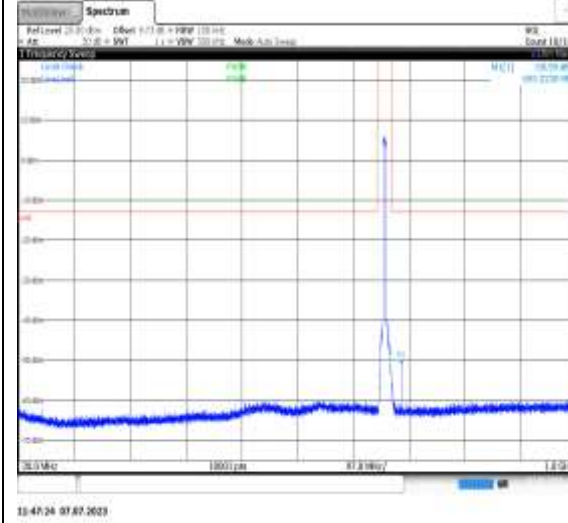
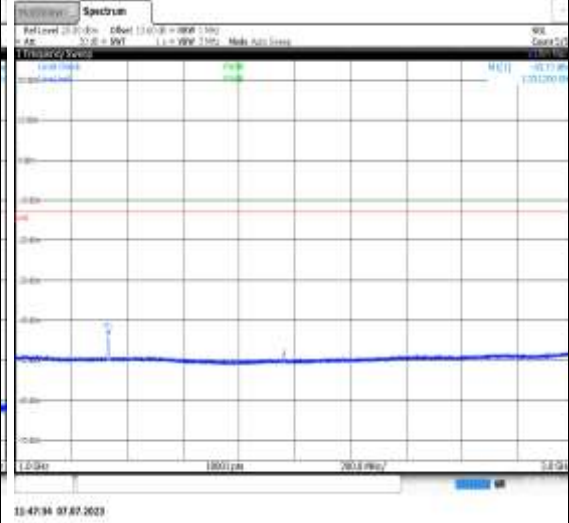
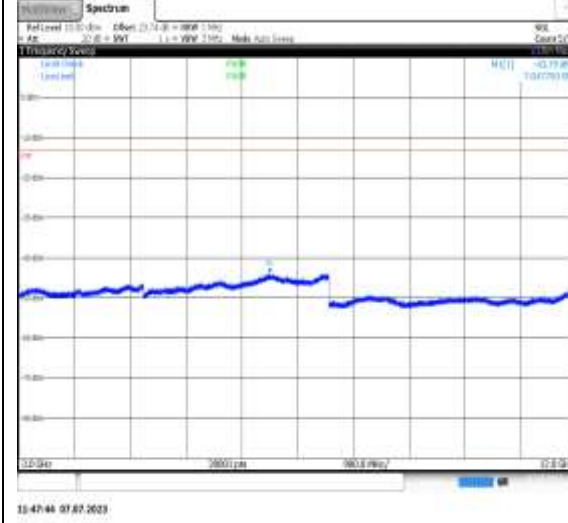
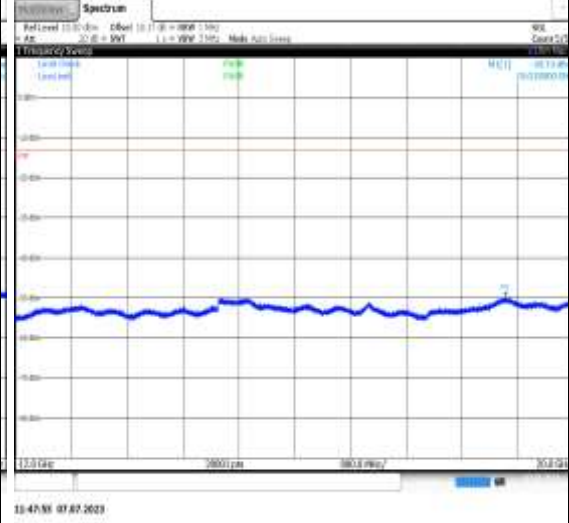
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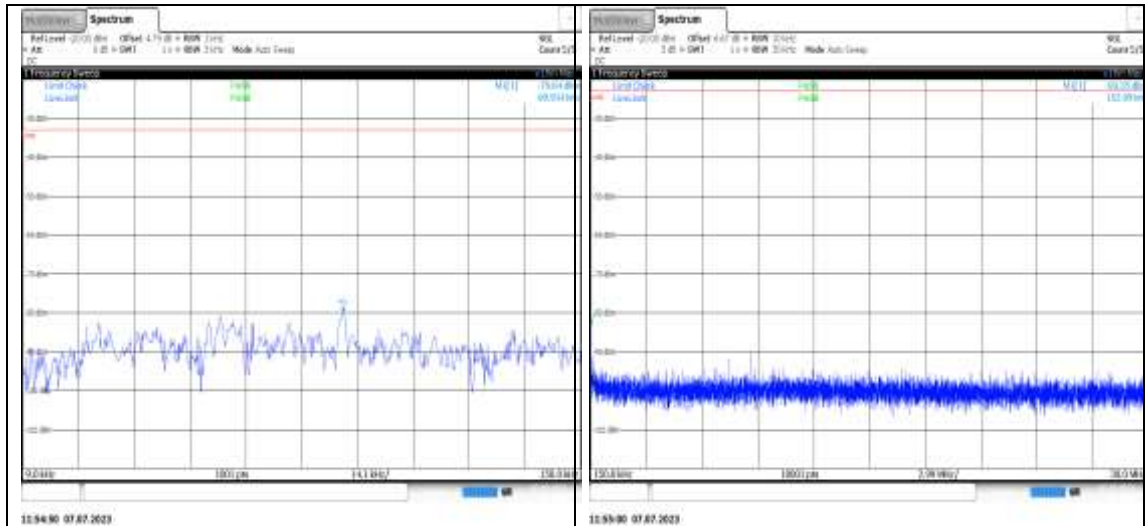


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7045.05--43.95--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+L-14-
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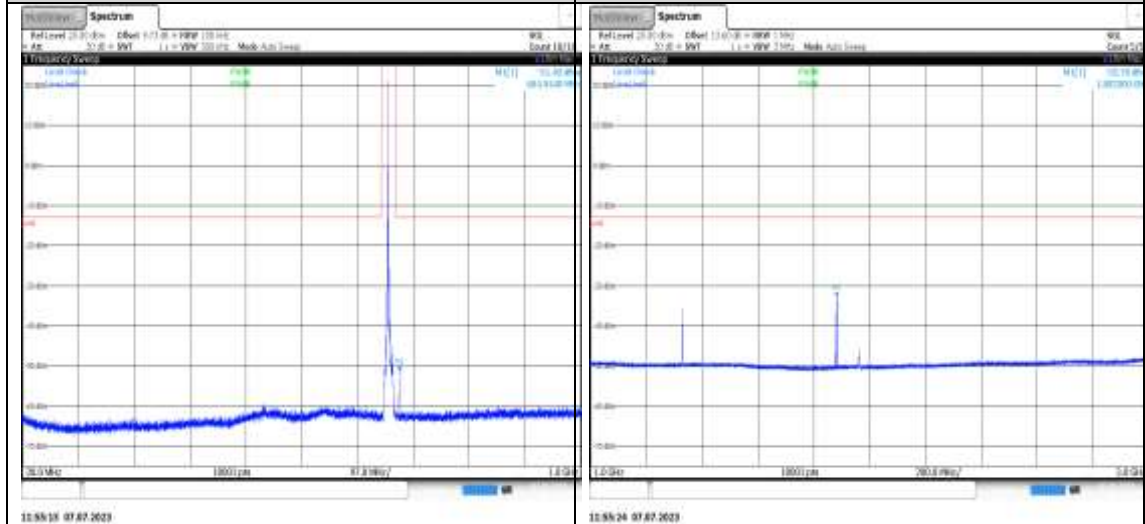


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1-DC_2A_n71A-PC3-15-5+5-M+L-15- NS_01-N/A-N/A-N/A-DFT-256QAM- Outer_Full-25@0-30-1000-695.32--50.99-- 13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-15- NS_01-N/A-N/A-N/A-DFT-256QAM- Outer_Full-25@0-1000-3000-1331.20-- 43.77--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-15- NS_01-N/A-N/A-N/A-DFT-256QAM- Outer_Full-25@0-3000-12000-7047.75-- 43.79--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-15- NS_01-N/A-N/A-N/A-DFT-256QAM- Outer_Full-25@0-12000-20000-19018.00-- 49.74--13-PASS



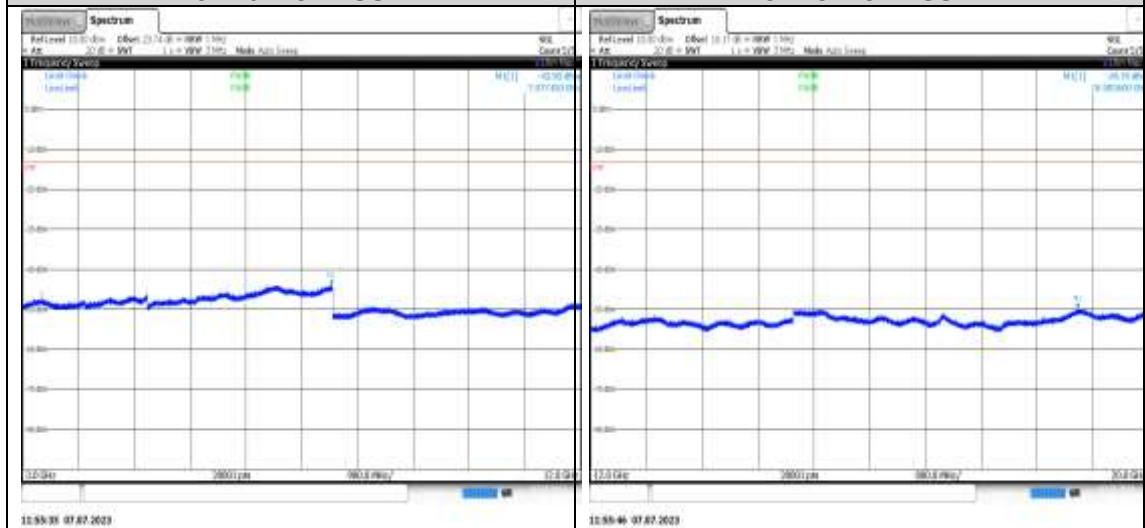
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79.84--33-PASS

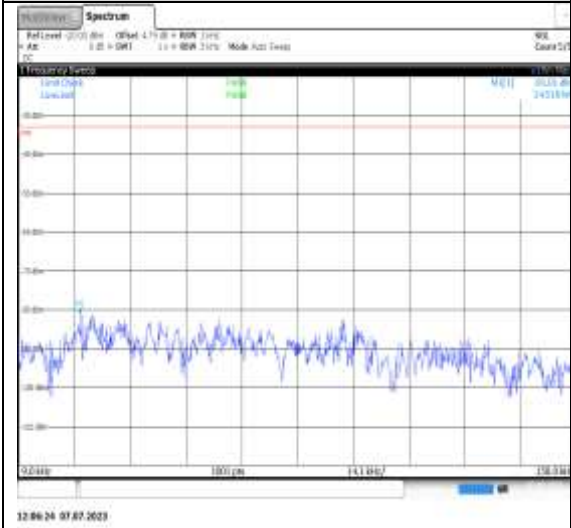
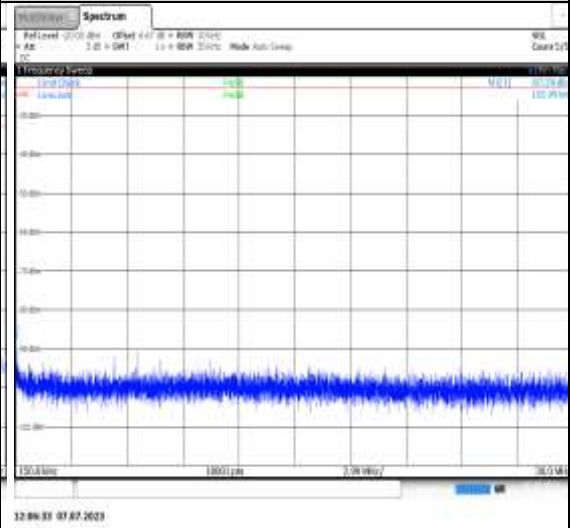
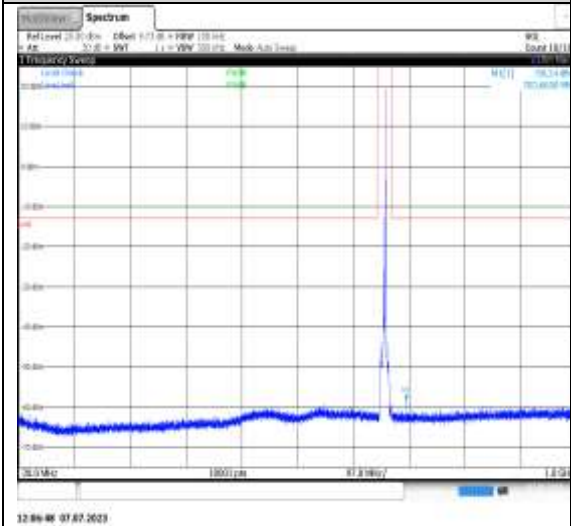
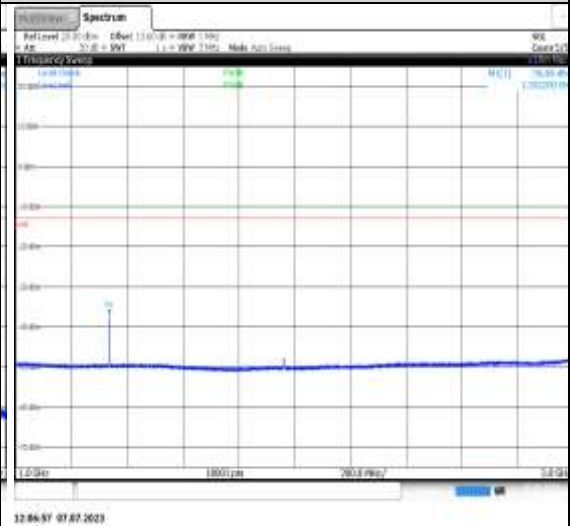
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23-PASS

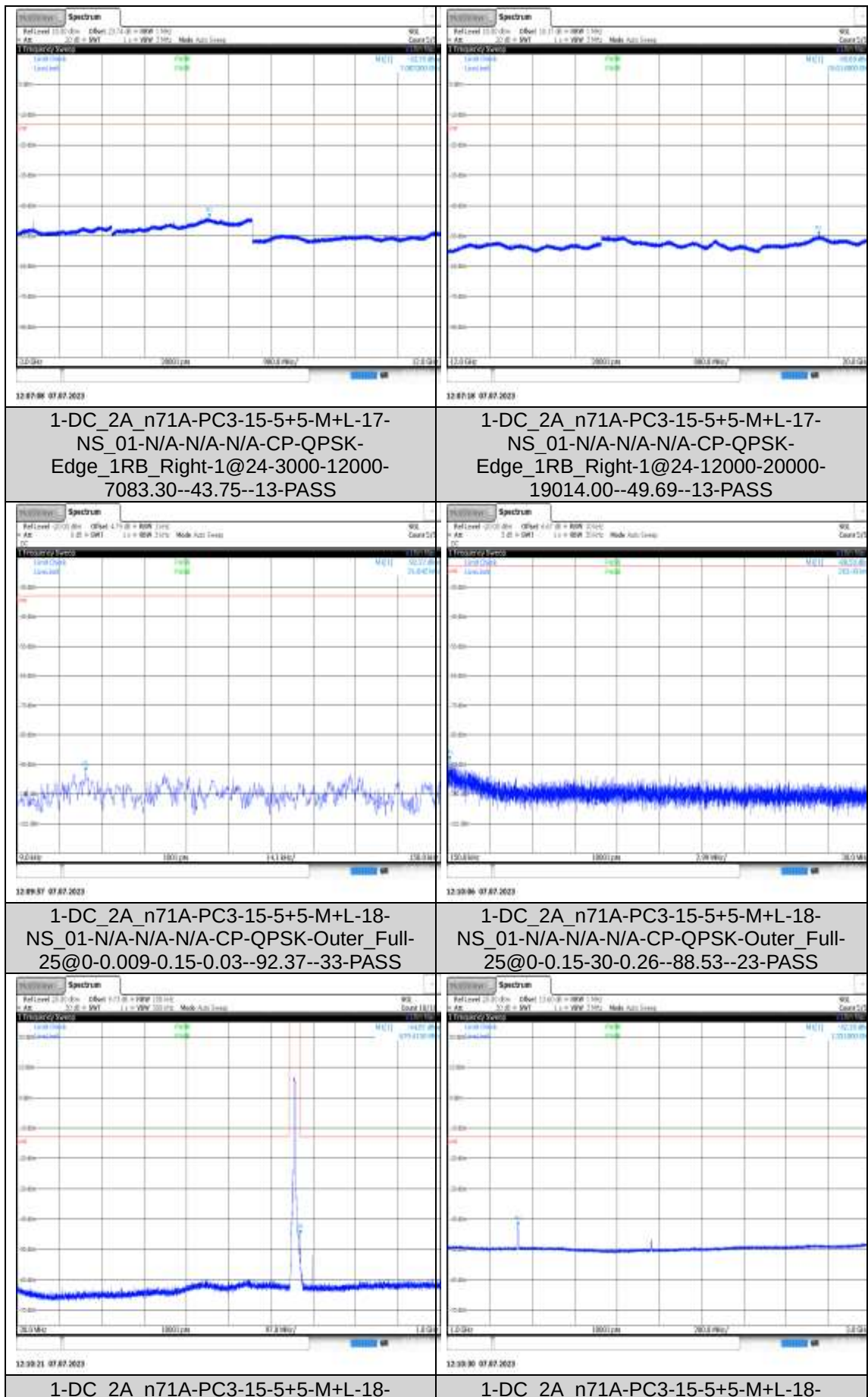


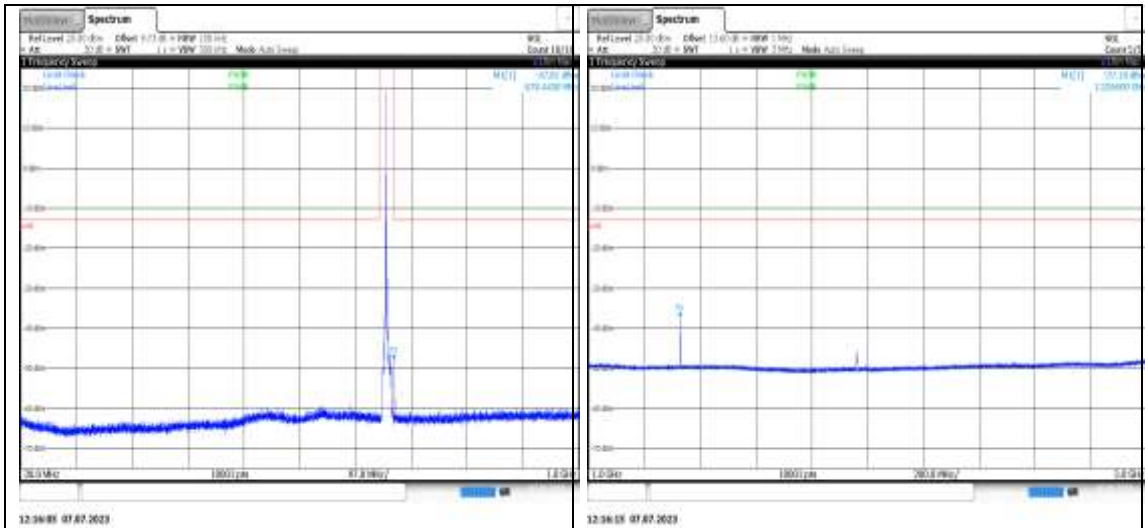
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51.40--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+L-16-
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32.78--13-PASS



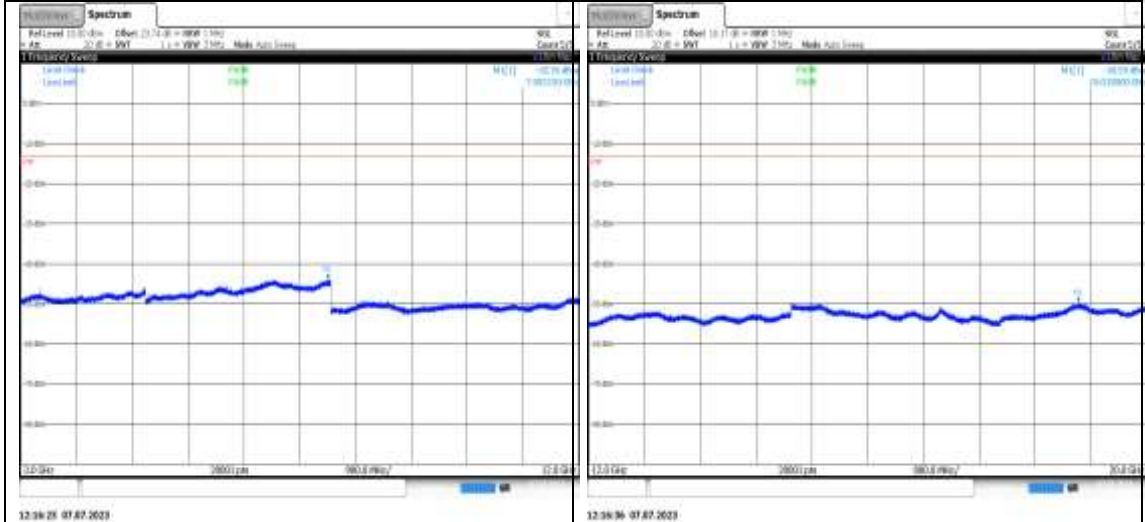
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1-DC_2A_n71A-PC3-15-5+5-M+L-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-0.009-0.15-0.02-- 81.01--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-0.15-30-0.15-- 87.39--23-PASS
	
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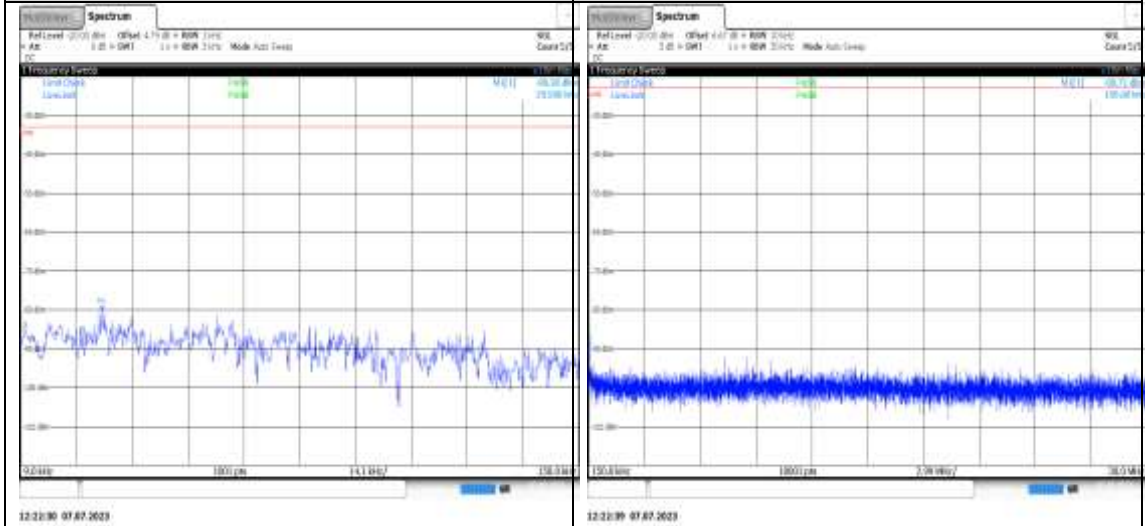
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1-DC_2A_n71A-PC3-15-5+5-M+L-19-NS_01-N/A-N/A-N/A-CP-16QAM-Edge_1RB_Left-1@0-1000-3000-1326.60--37.18--13-PASS



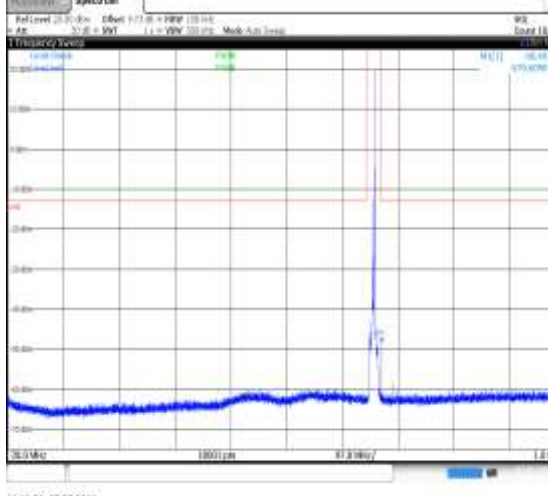
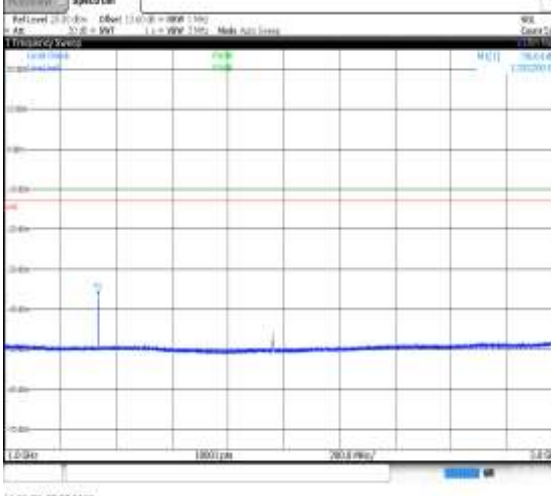
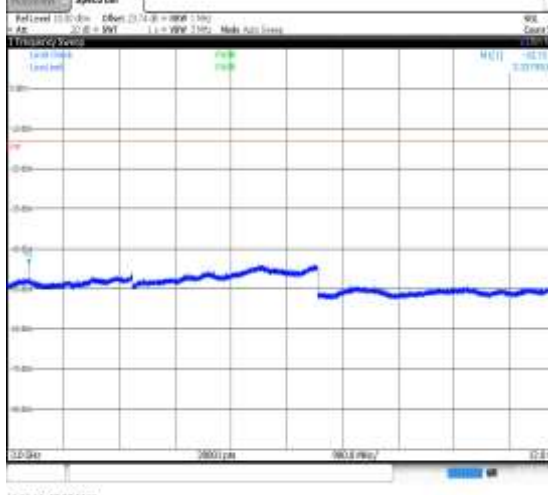
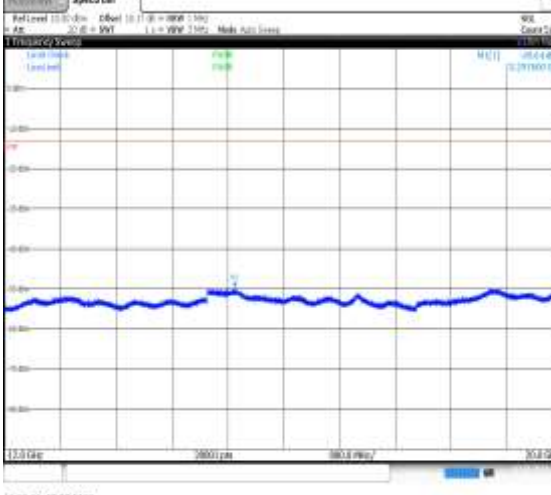
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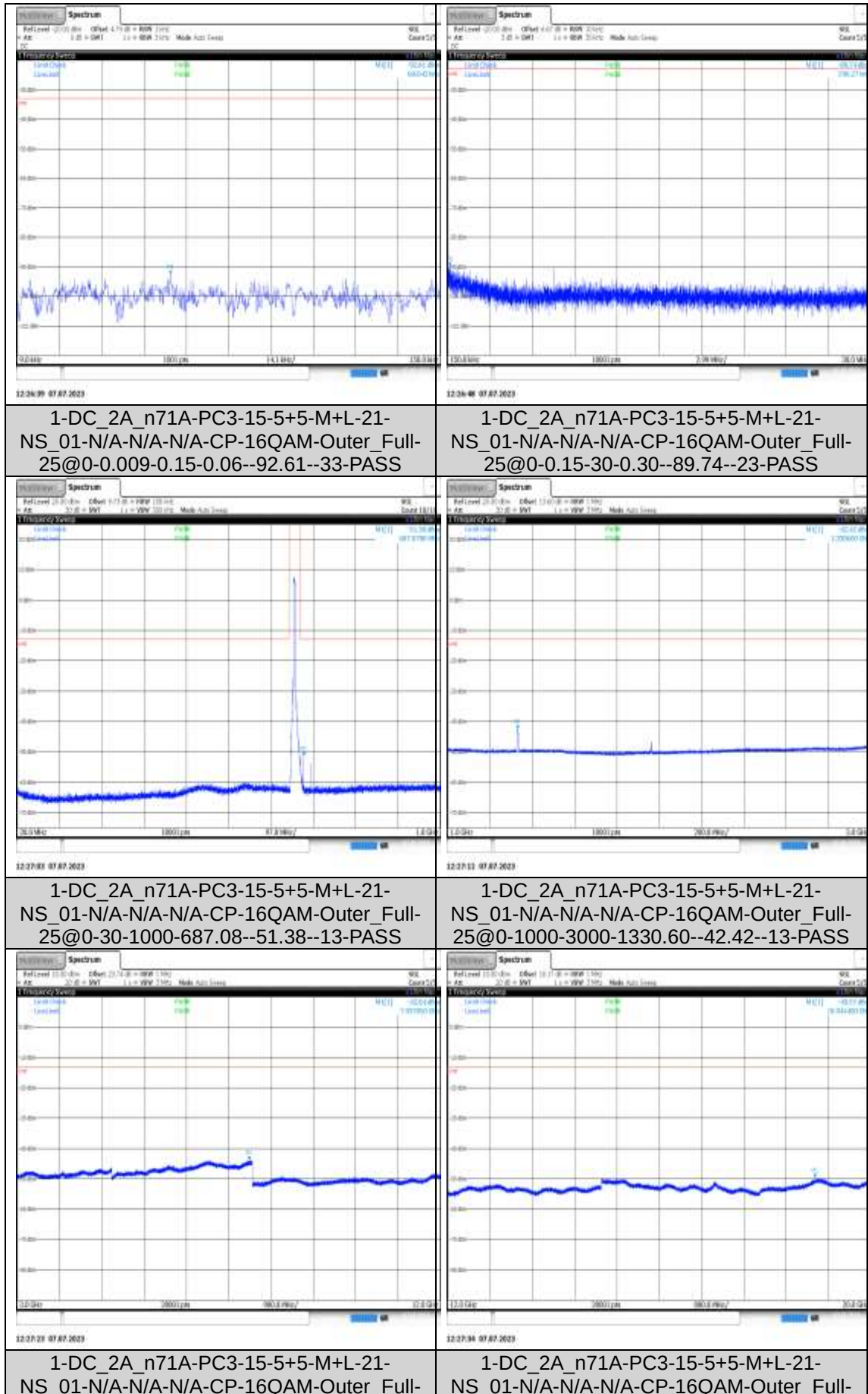
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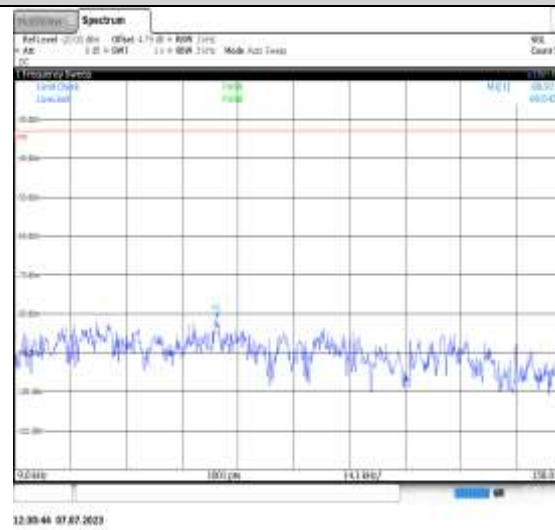
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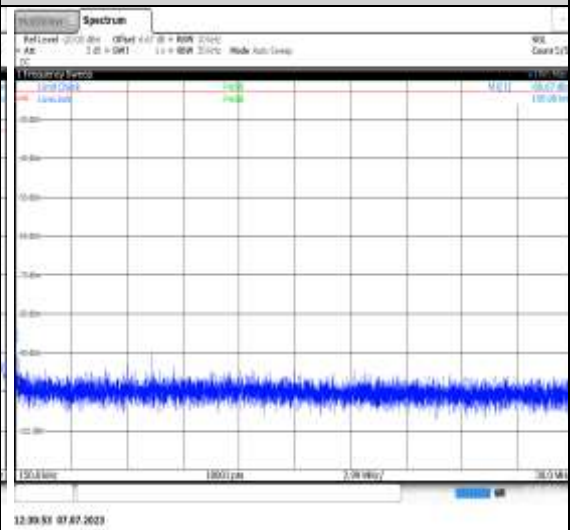
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1-DC_2A_n71A-PC3-15-5+5-M+L-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-30-1000-679.61-- 48.48--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-1000-3000-1335.20- -36.64--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-3000-12000- 3337.95--43.75--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-12000-20000- 15297.60--49.64--13-PASS



25@0-3000-12000-7937.85--43.84--13-PASS

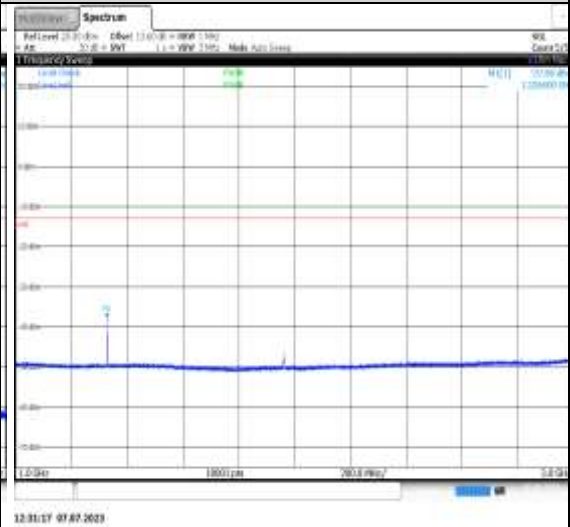
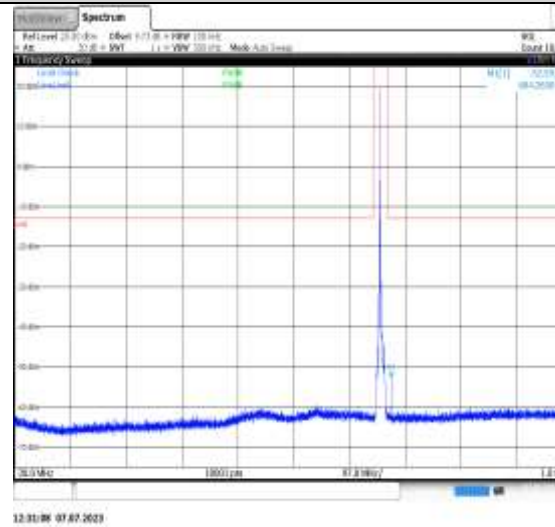


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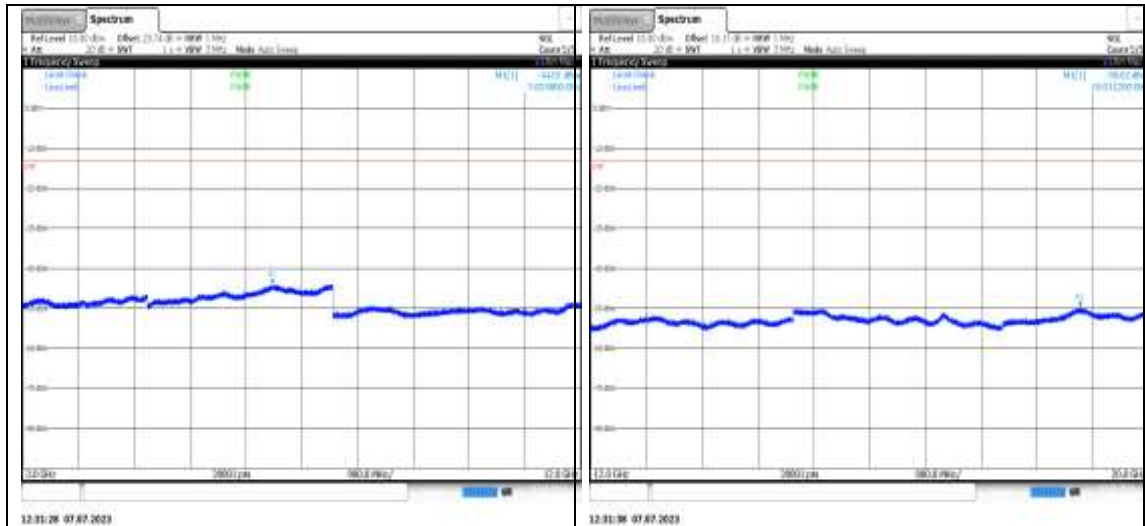
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80.97--33-PASS

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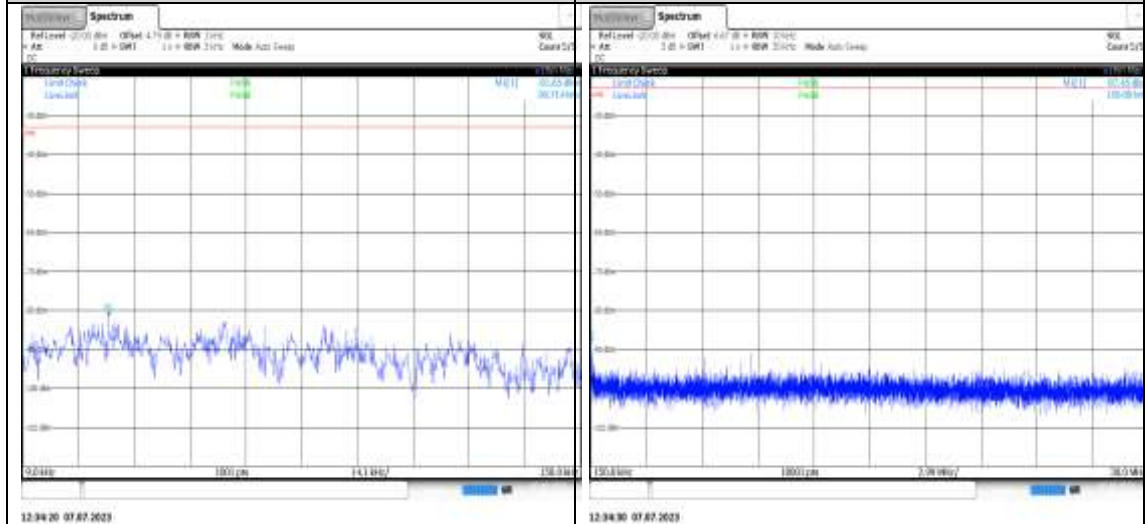
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52.59--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+L-22-
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37.86--13-PASS



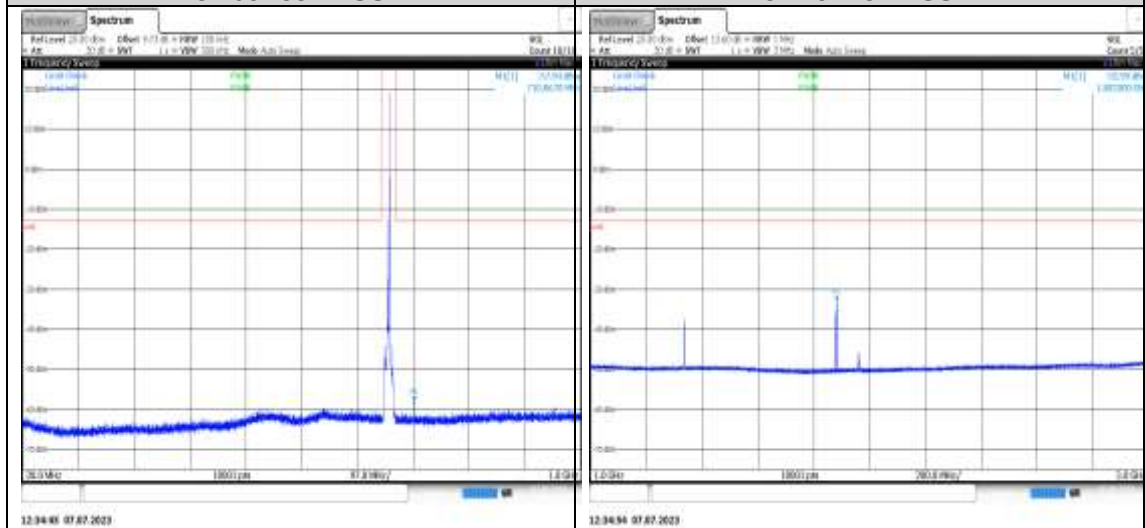
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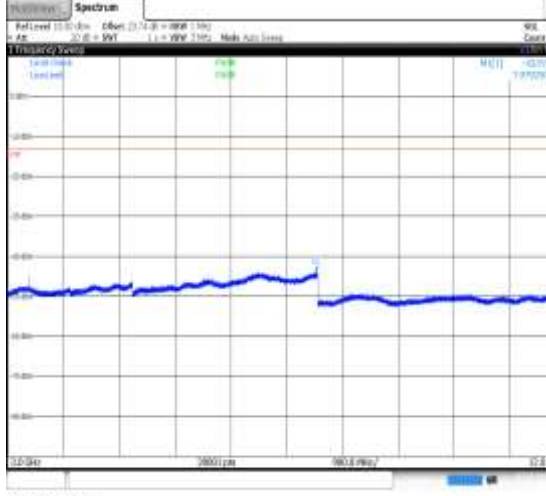
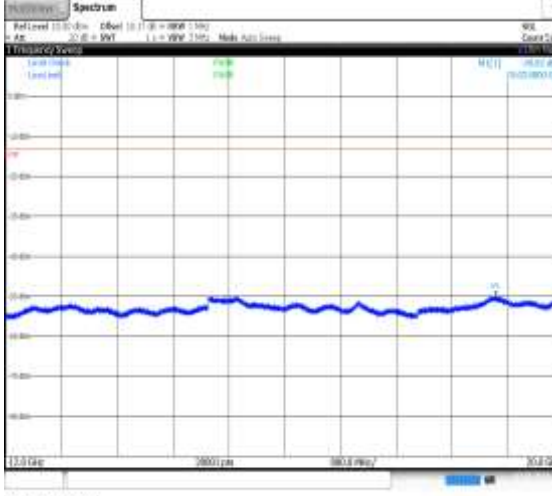
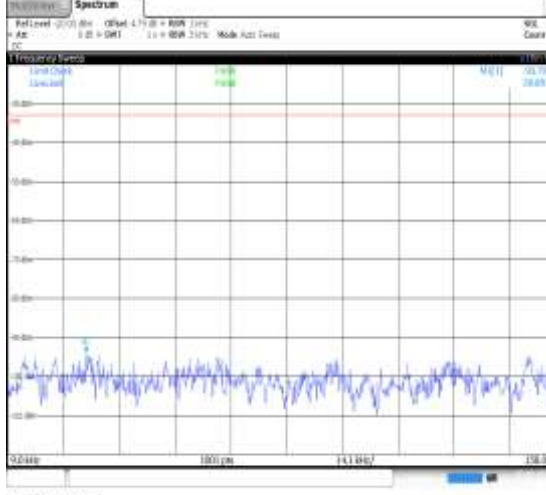
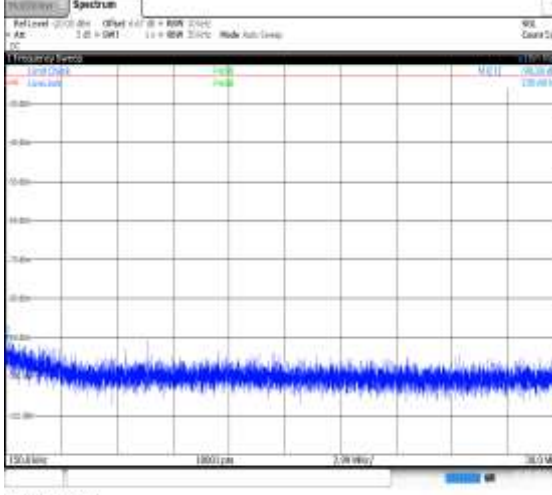
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81.65--33-PASS

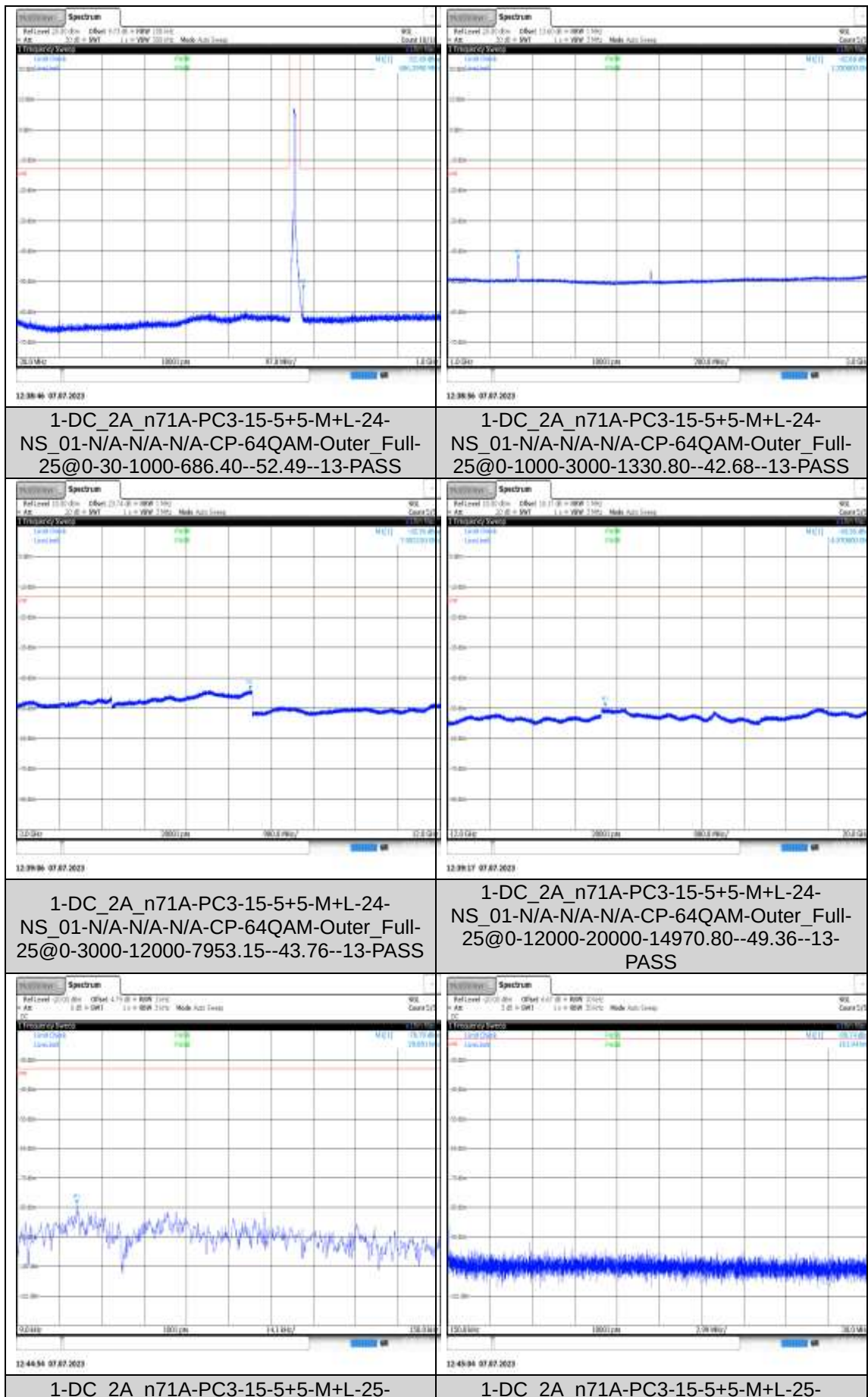
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87.45--23-PASS

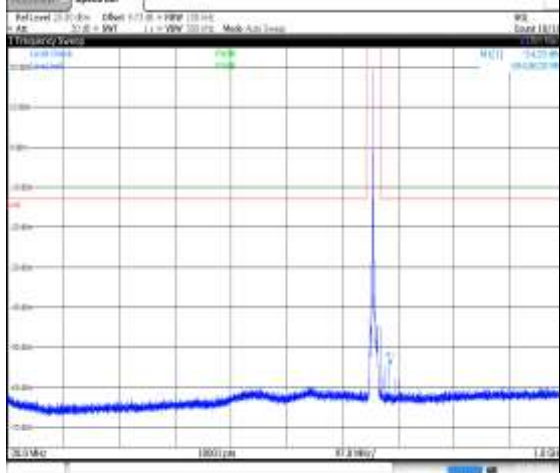
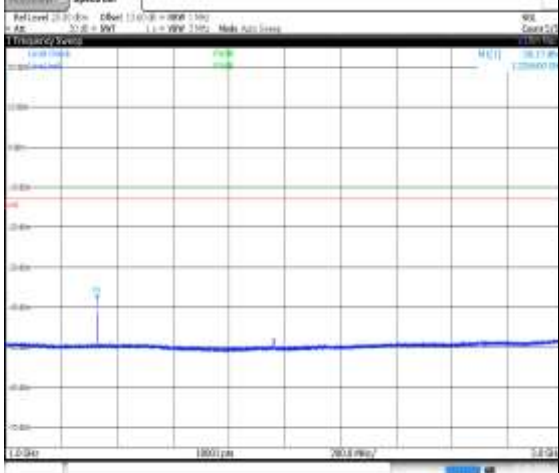
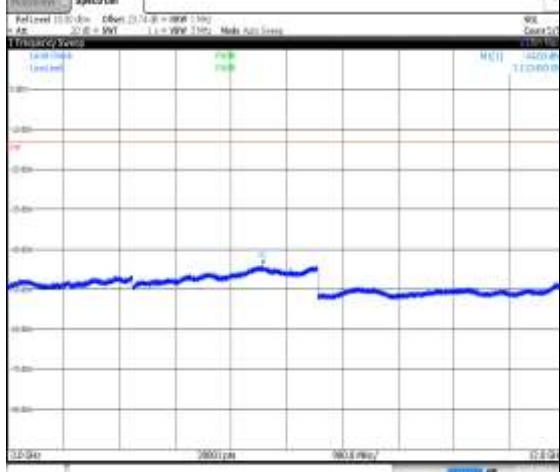
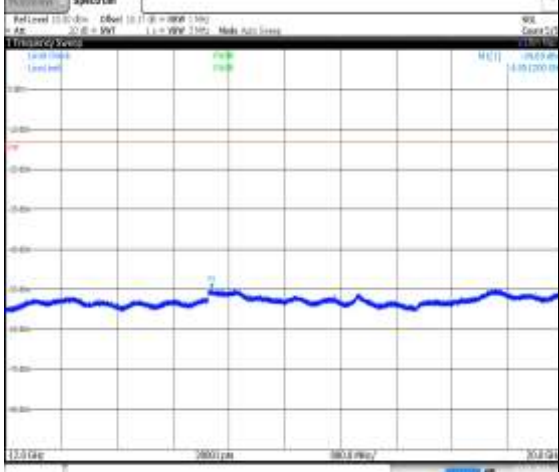


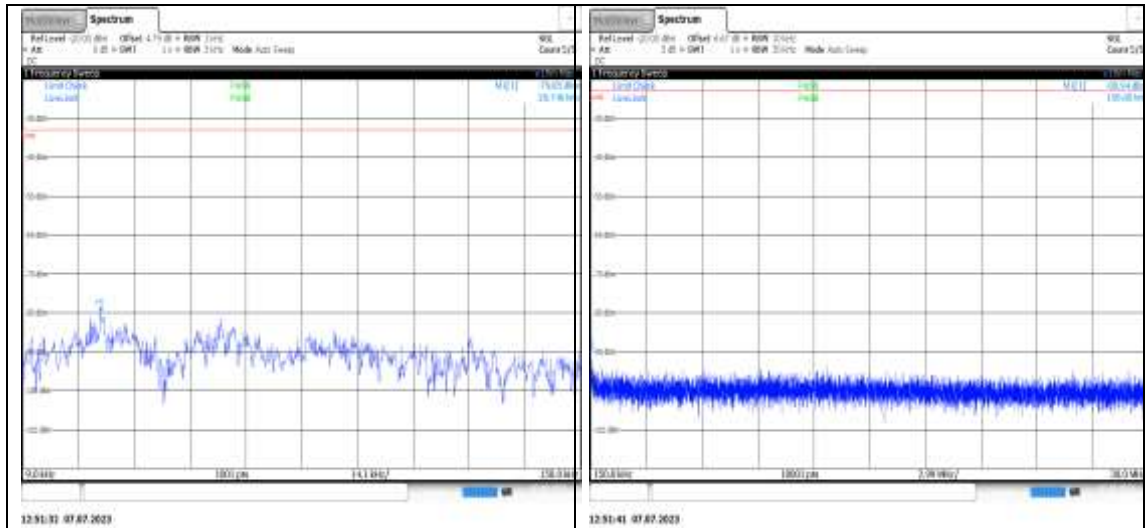
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12:04:54 07.07.2023

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1-DC_2A_n71A-PC3-15-5+5-M+L-23- NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@24-3000-12000- 7979.25--43.97--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-23- NS_01-N/A-N/A-N/A-CP-64QAM- Edge_1RB_Right-1@24-12000-20000- 19024.80--49.82--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-24- NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full- 25@0-0.009-0.15-0.03--93.79--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-24- NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full- 25@0-0.15-30-0.23--90.36--23-PASS

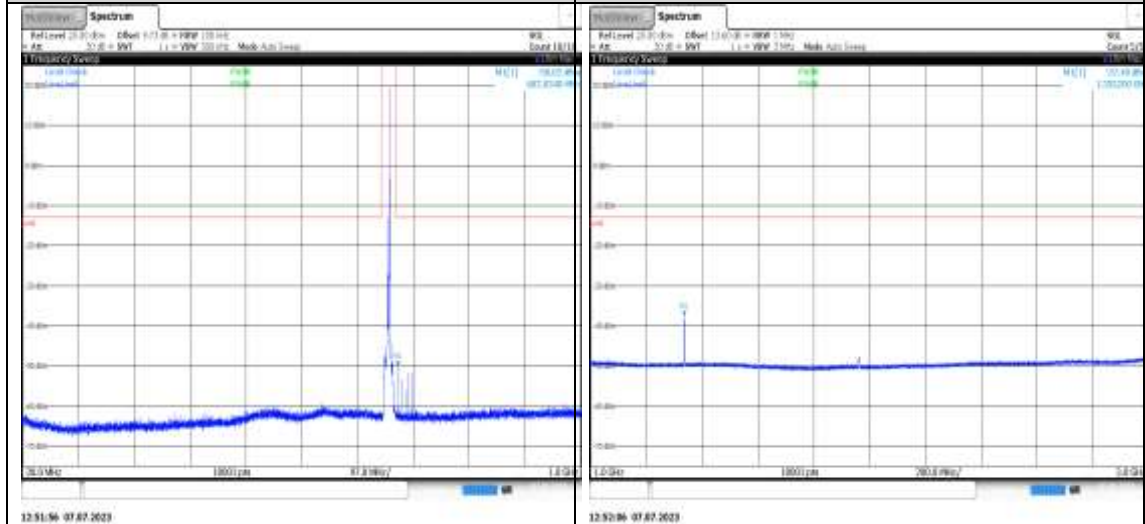


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1-DC_2A_n71A-PC3-15-5+5-M+L-25-NS_01-N/A-N/A-N/A-CP-256QAM-Edge_1RB_Left-1@0-30-1000-694.06--54.33--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-25-NS_01-N/A-N/A-N/A-CP-256QAM-Edge_1RB_Left-1@0-1000-3000-1326.60--38.17--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-25-NS_01-N/A-N/A-N/A-CP-256QAM-Edge_1RB_Left-1@0-3000-12000-7113.45--44.03--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-25-NS_01-N/A-N/A-N/A-CP-256QAM-Edge_1RB_Left-1@0-12000-20000-14951.20--49.69--13-PASS



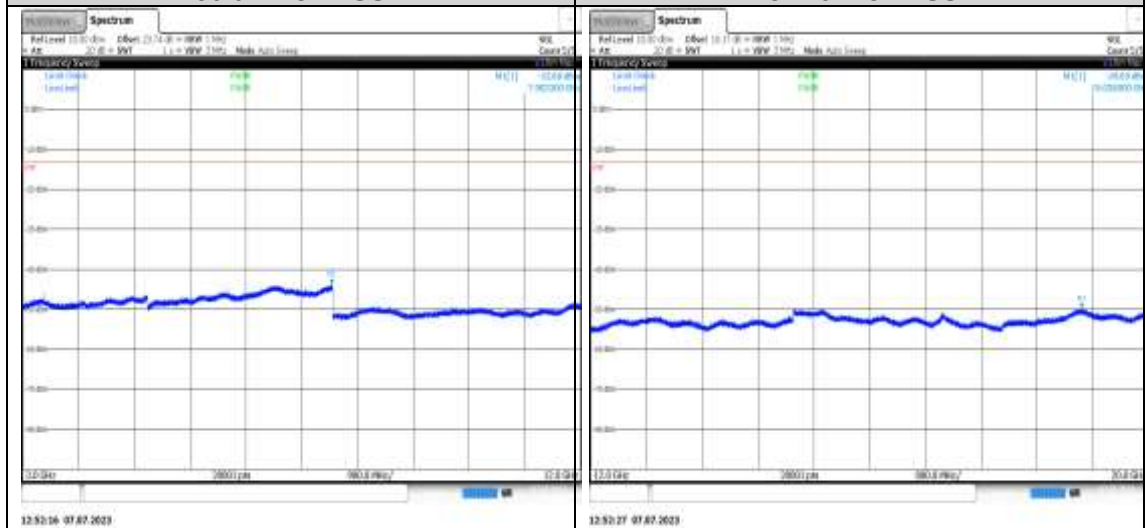
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79.85--33-PASS

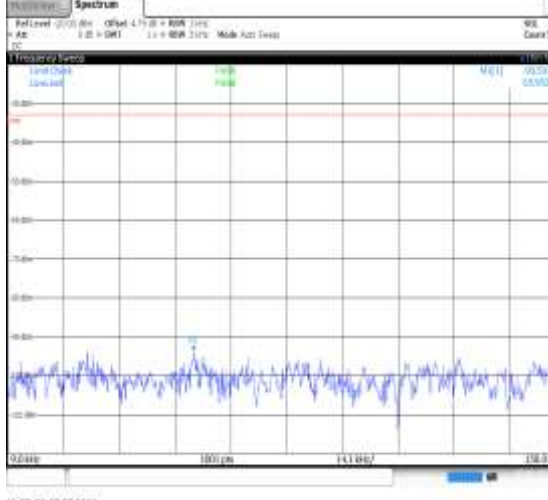
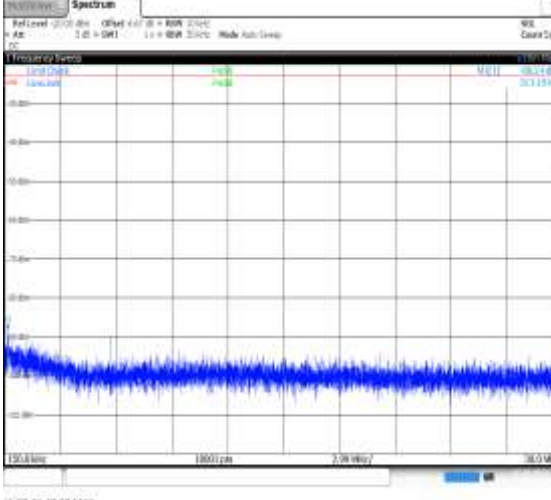
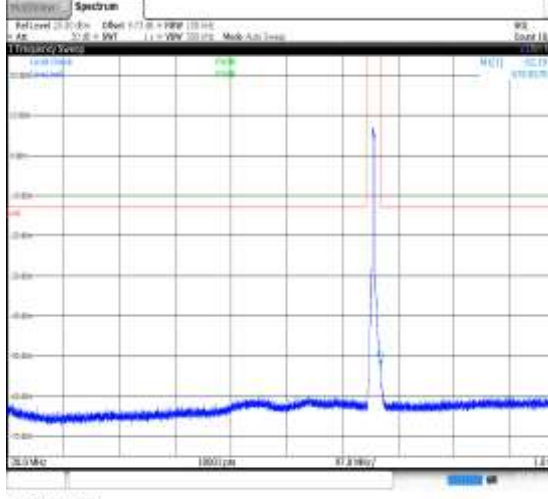
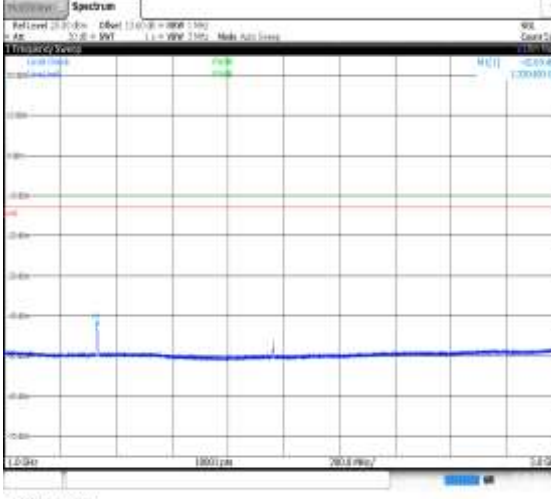
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88.94--23-PASS

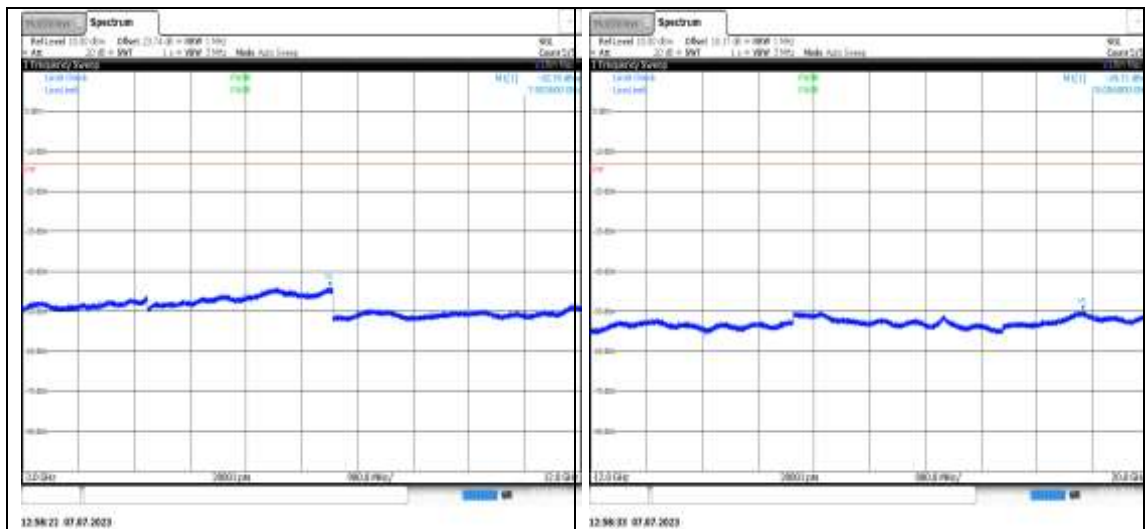


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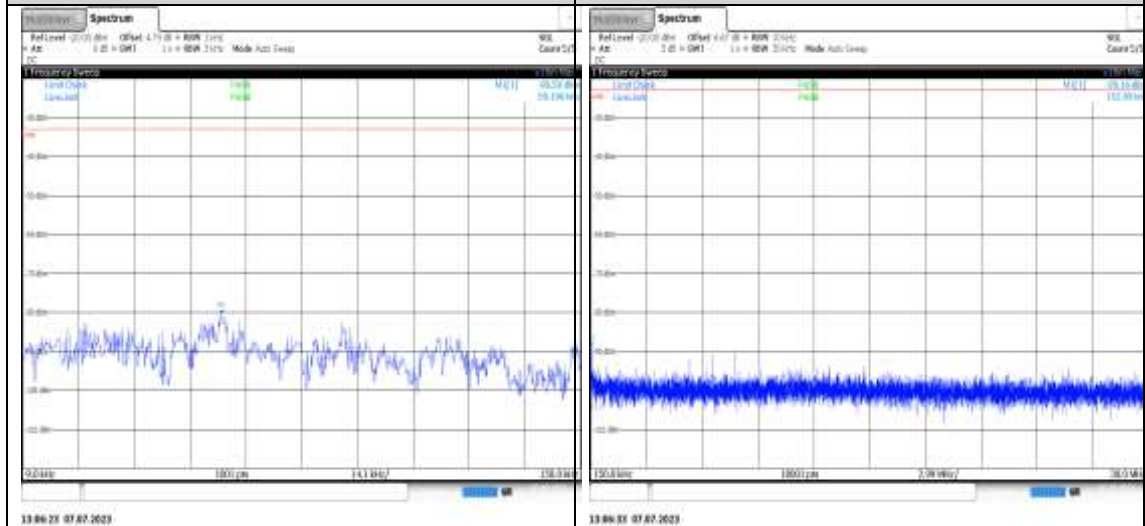


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1-DC_2A_n71A-PC3-15-5+5-M+L-27- NS_01-N/A-N/A-N/A-CP-256QAM- Outer_Full-25@0-0.009-0.15-0.06--93.59-- 33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-27- NS_01-N/A-N/A-N/A-CP-256QAM- Outer_Full-25@0-0.15-30-0.31--88.24--23- PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+L-27- NS_01-N/A-N/A-N/A-CP-256QAM- Outer_Full-25@0-30-1000-678.06--52.19-- 13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+L-27- NS_01-N/A-N/A-N/A-CP-256QAM- Outer_Full-25@0-1000-3000-1330.40-- 42.69--13-PASS



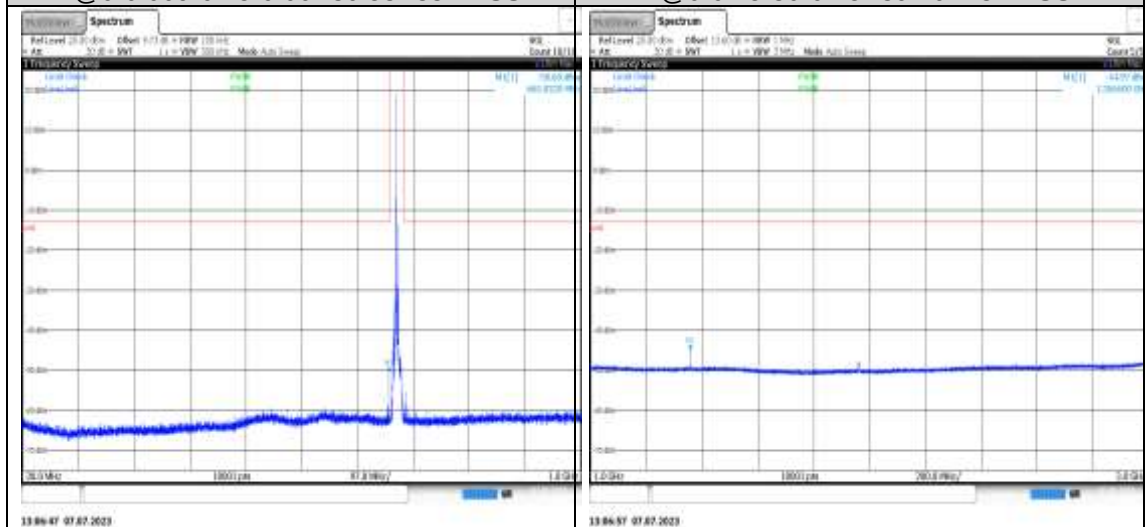
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43.76--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+L-27-
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49.71--13-PASS



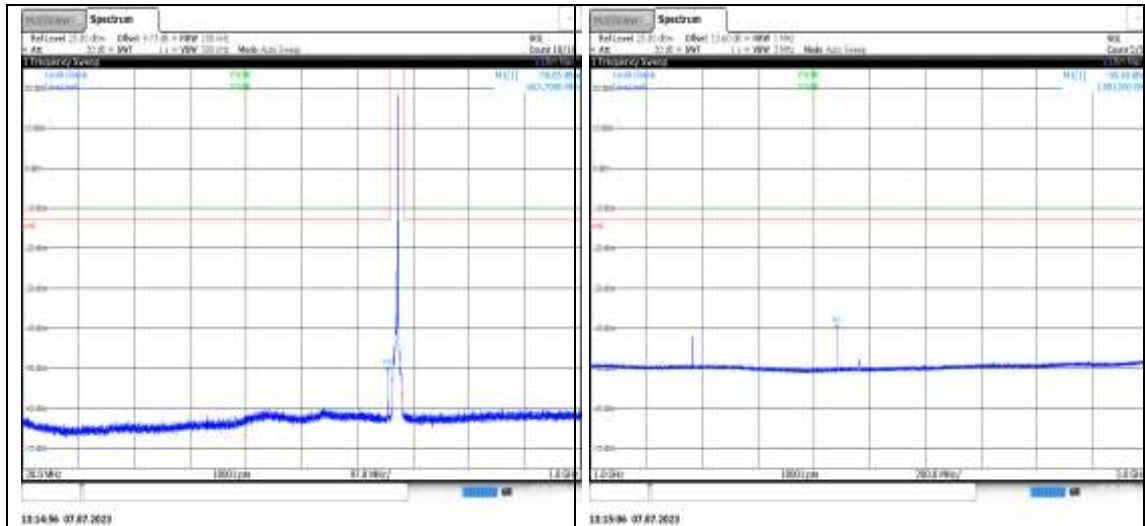
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1@0-0.009-0.15-0.06--80.58--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-1-NS_01-
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1@0-0.15-30-0.15--89.16--23-PASS



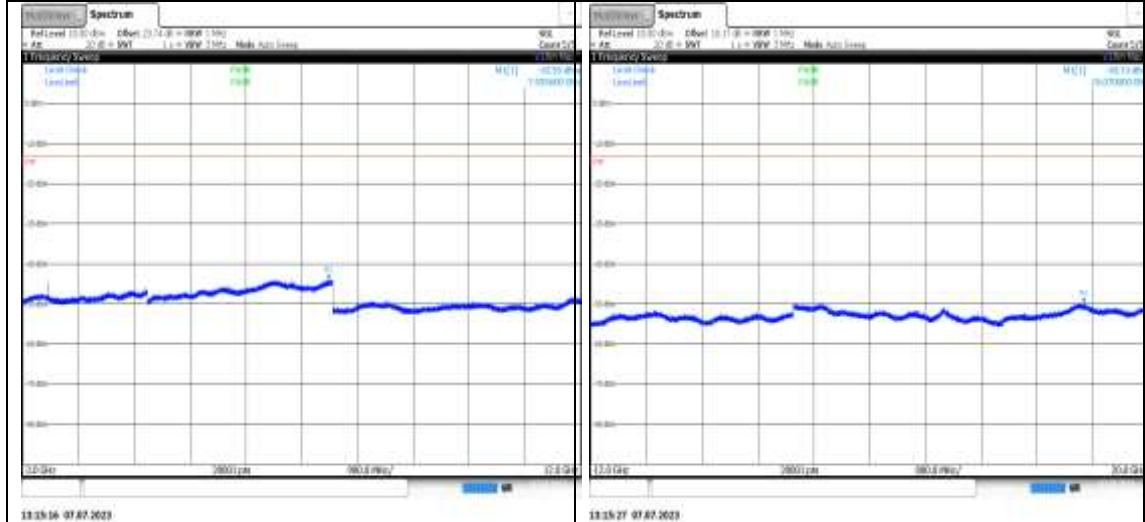
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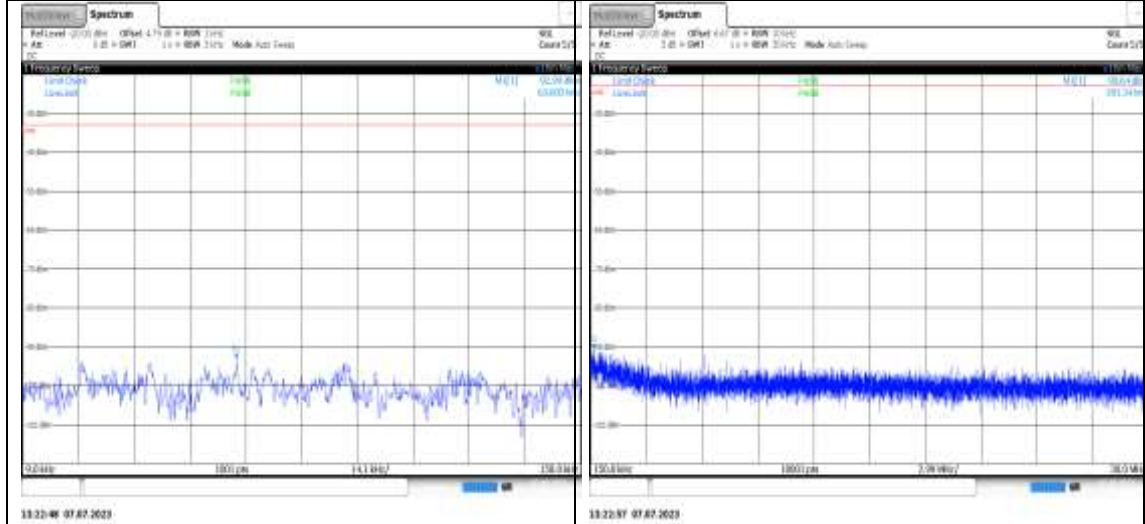
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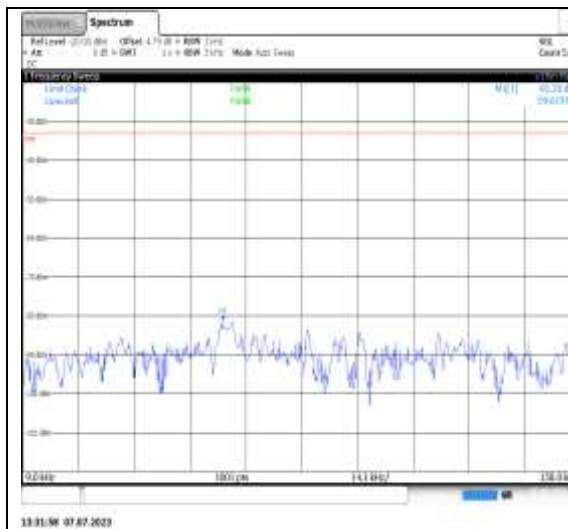
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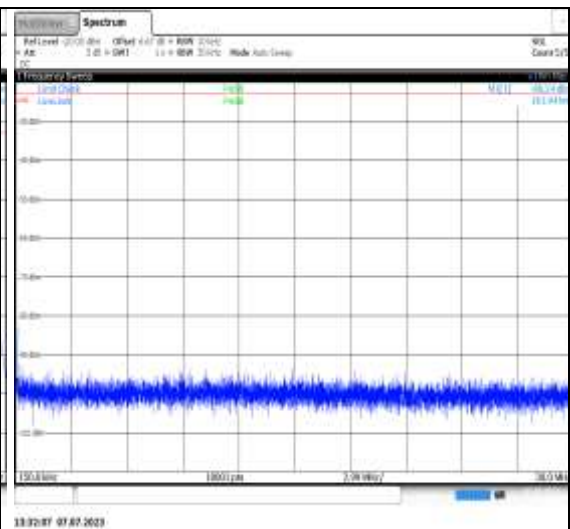
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1-DC_2A_n71A-PC3-15-5+5-M+M-2-NS_01-N/A-N/A-N/A-DFT-PI2BPSK-Edge_1RB_Right-1@24-12000-20000-19070.00--49.74--13-PASS

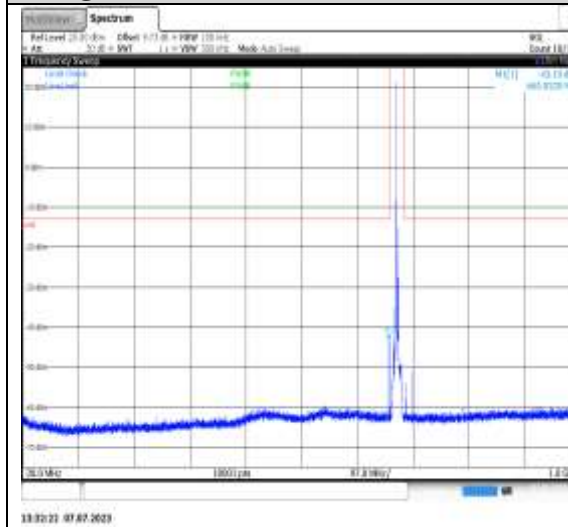




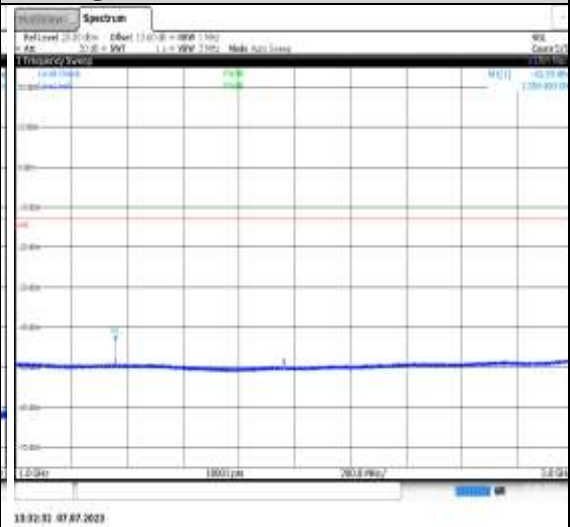
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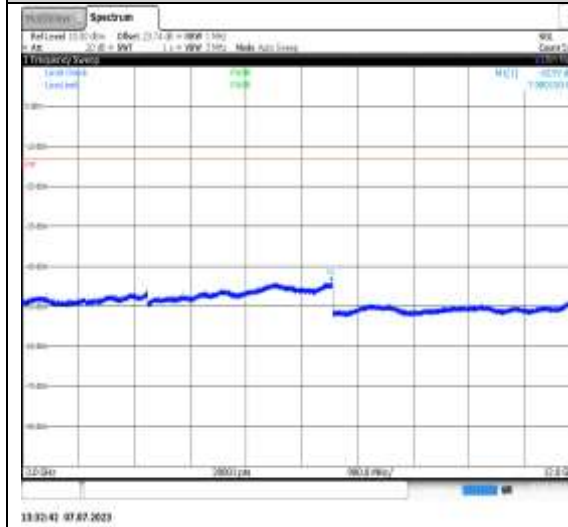
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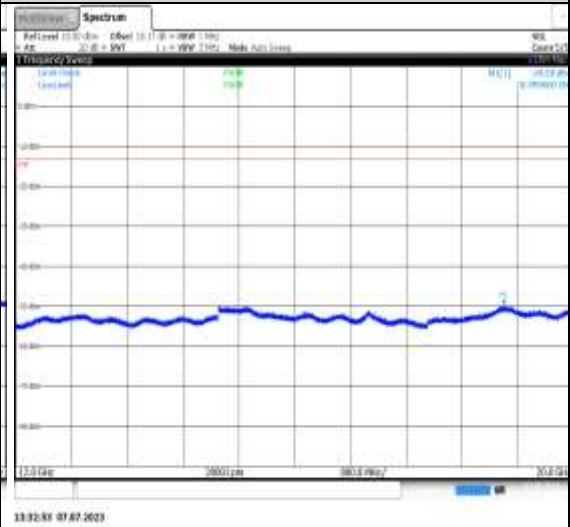
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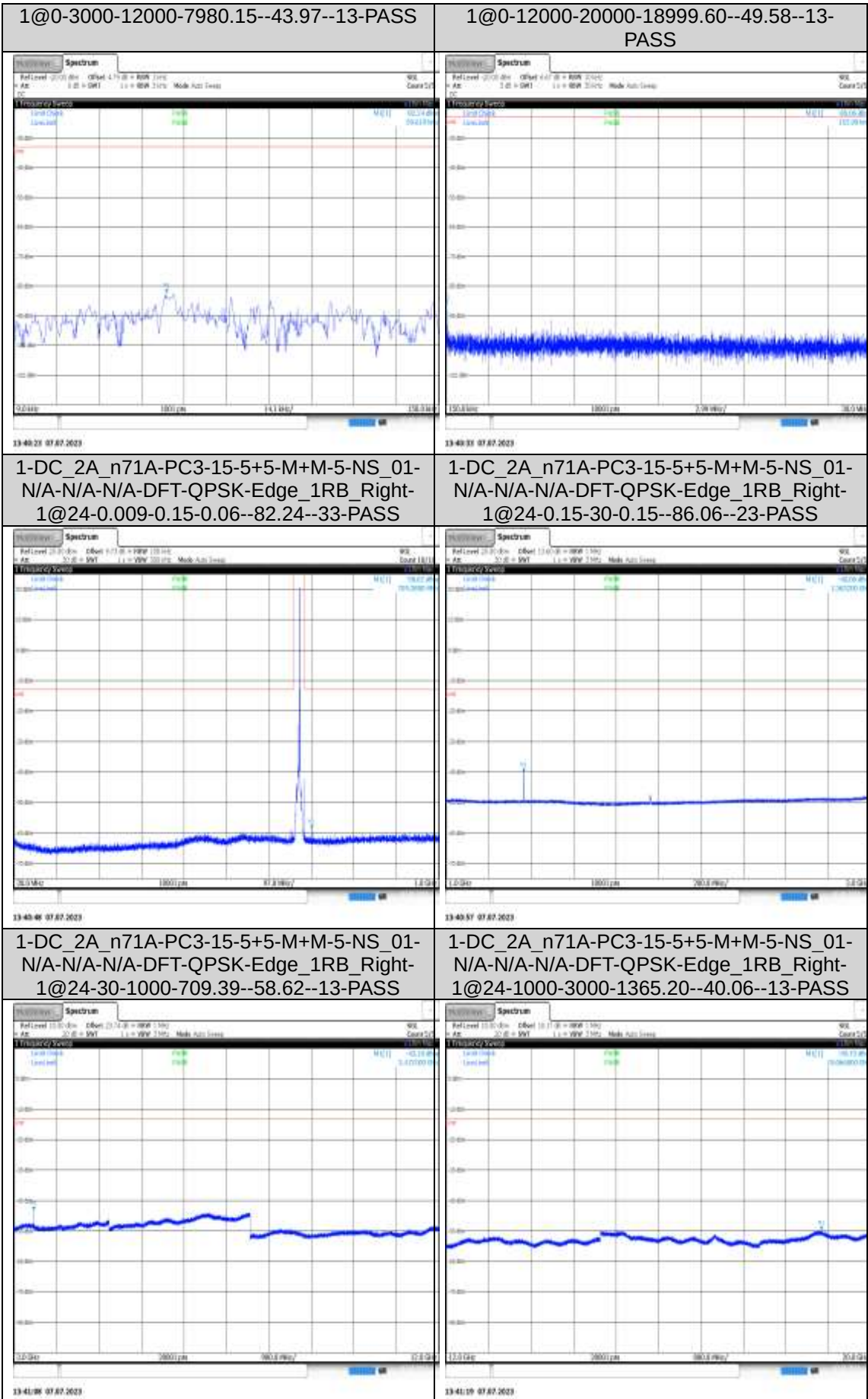
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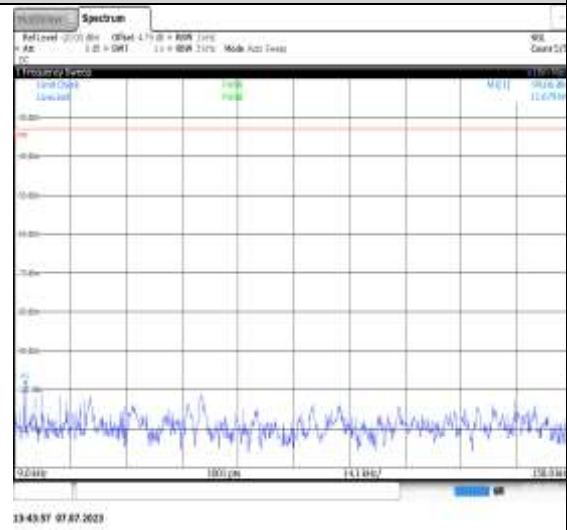
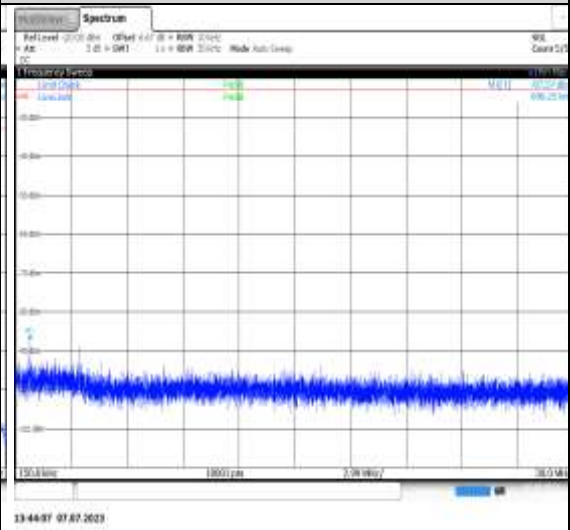
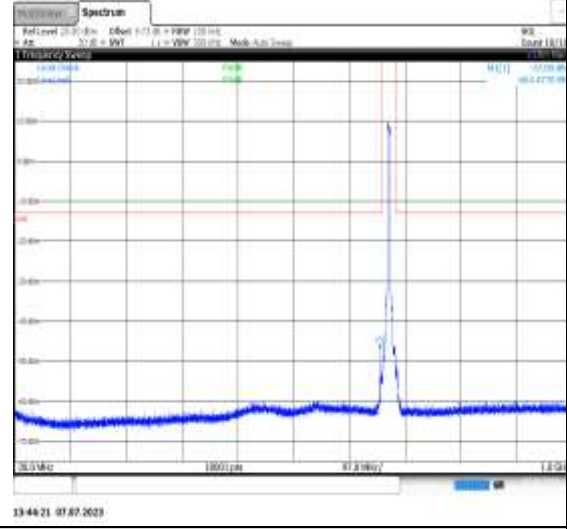
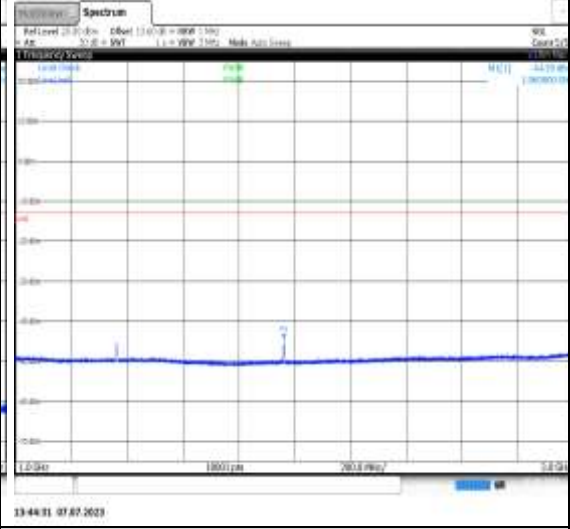


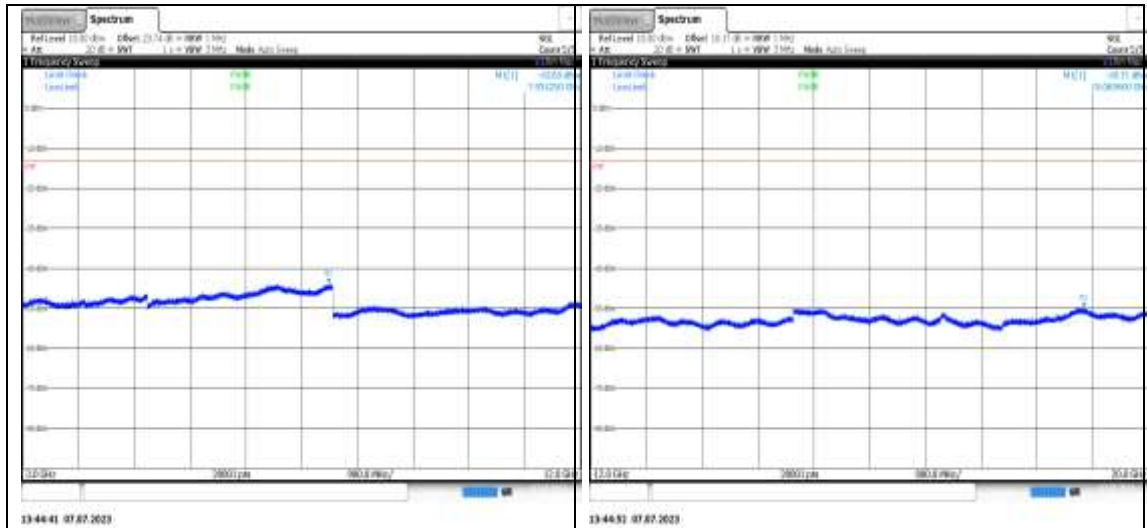
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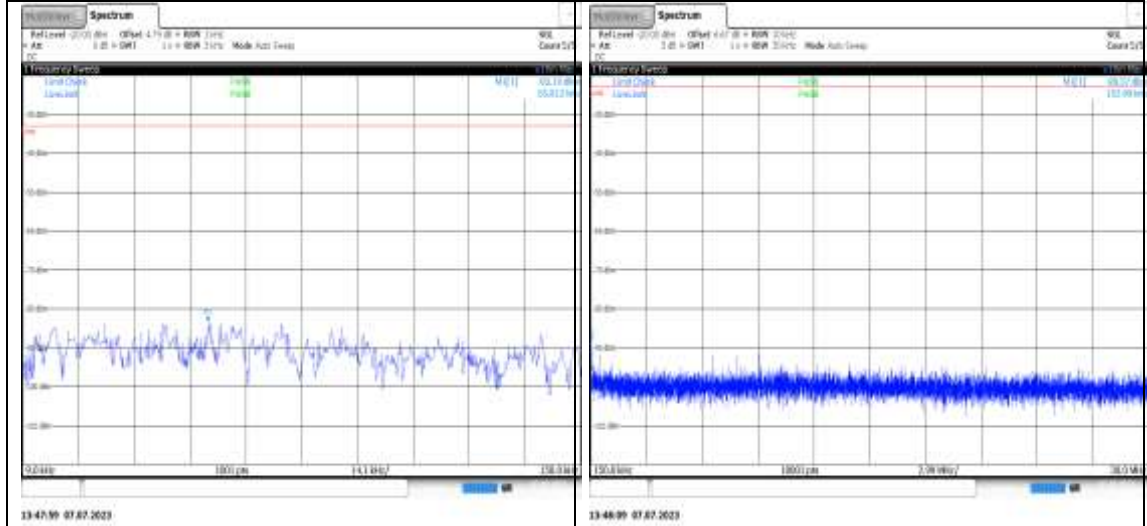


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1-DC_2A_n71A-PC3-15-5+5-M+M-6-NS_01- N/A-N/A-N/A-DFT-QPSK-Outer_Full-25@0- 0.009-0.15-0.01--99.06--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-6-NS_01- N/A-N/A-N/A-DFT-QPSK-Outer_Full-25@0- 0.15-30-0.90--87.37--23-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-6-NS_01- N/A-N/A-N/A-DFT-QPSK-Outer_Full-25@0- 30-1000-664.48--47.08--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-6-NS_01- N/A-N/A-N/A-DFT-QPSK-Outer_Full-25@0- 1000-3000-1960.80--44.39--13-PASS



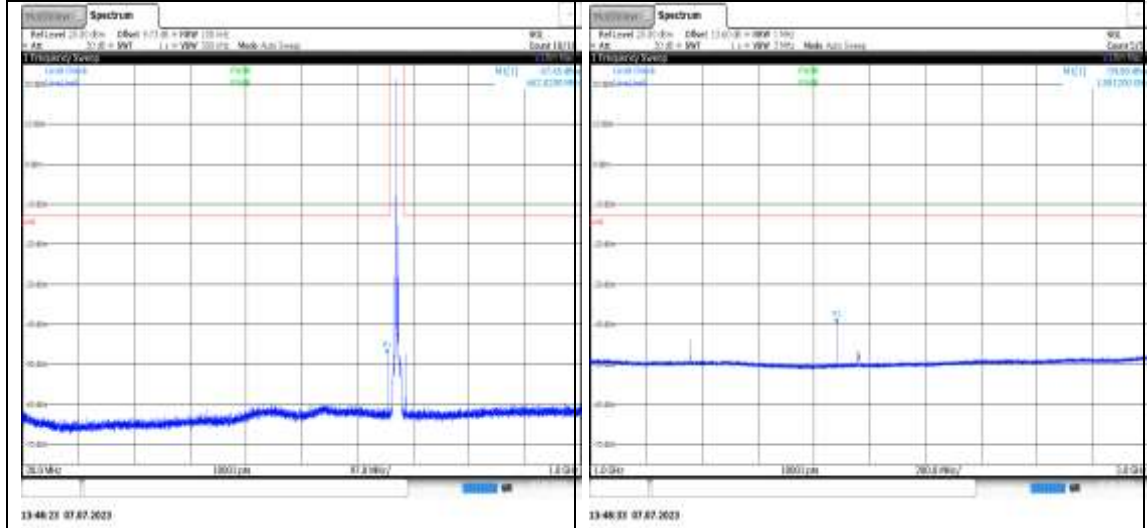
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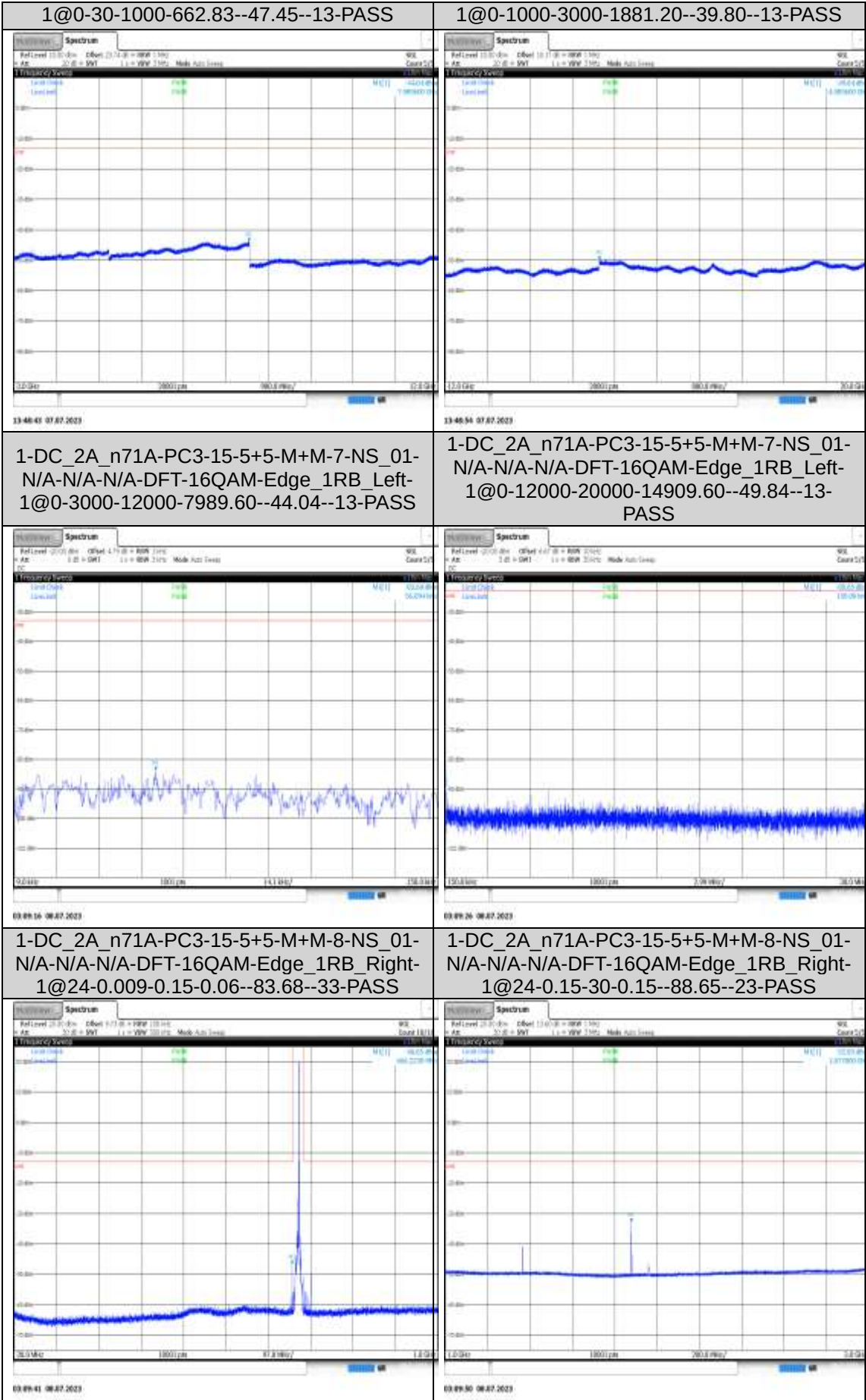
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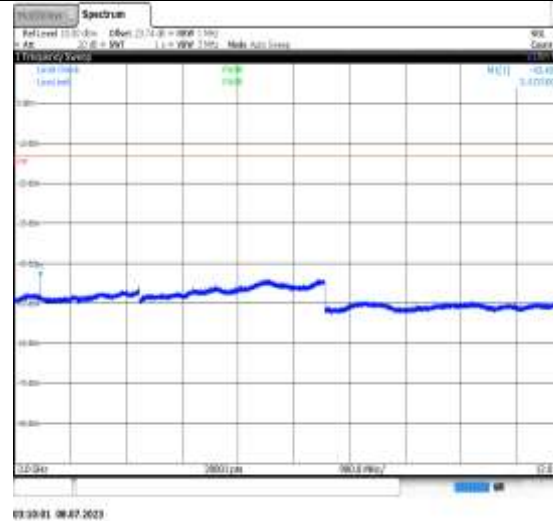


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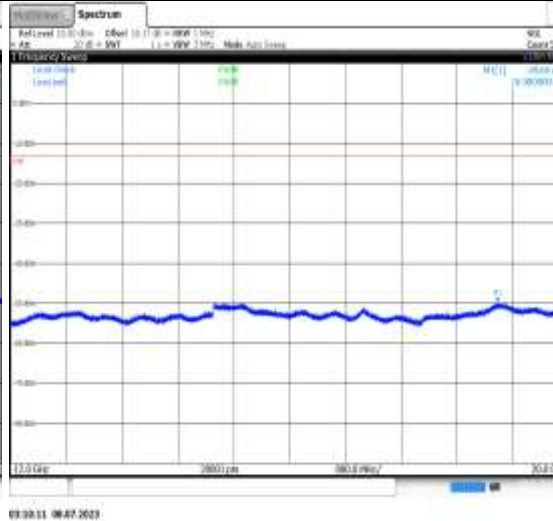
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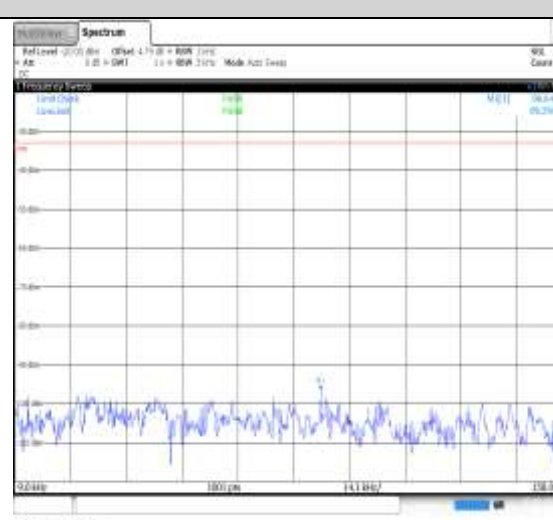
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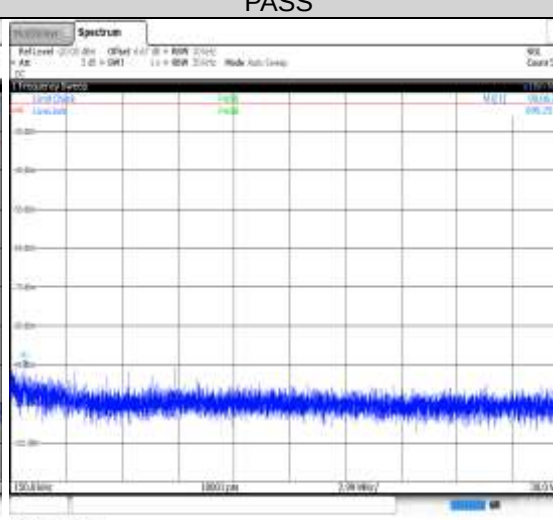
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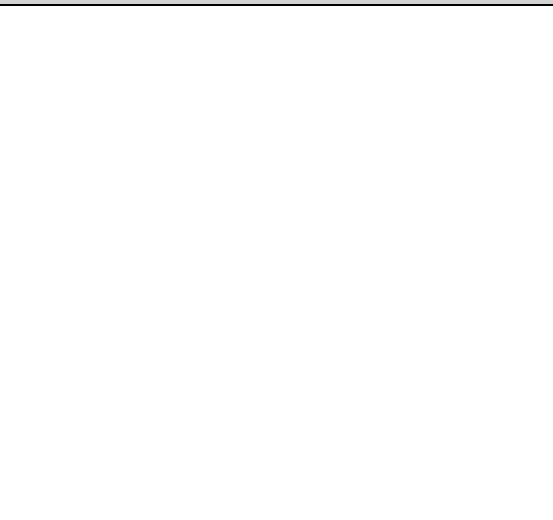
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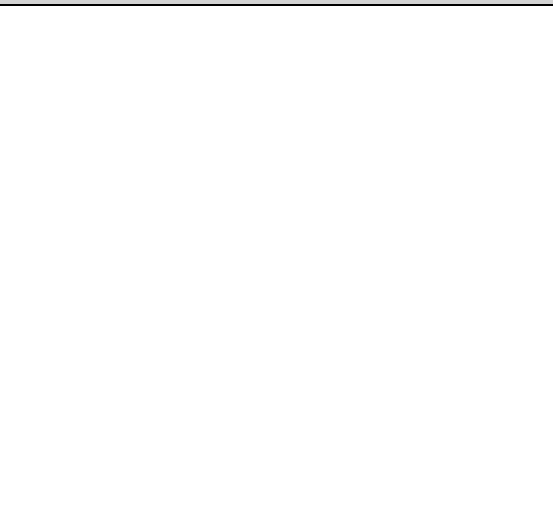
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PASS

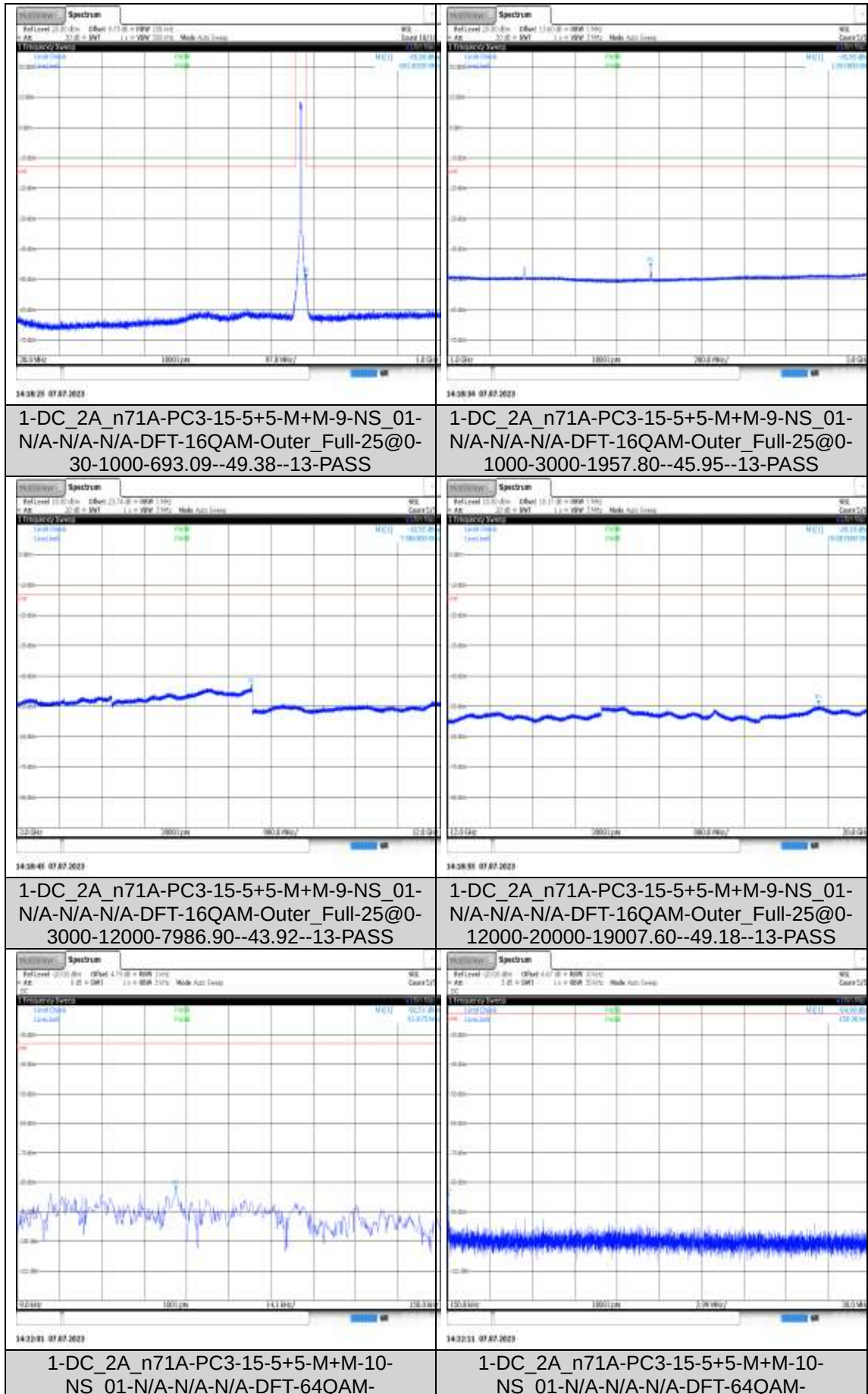


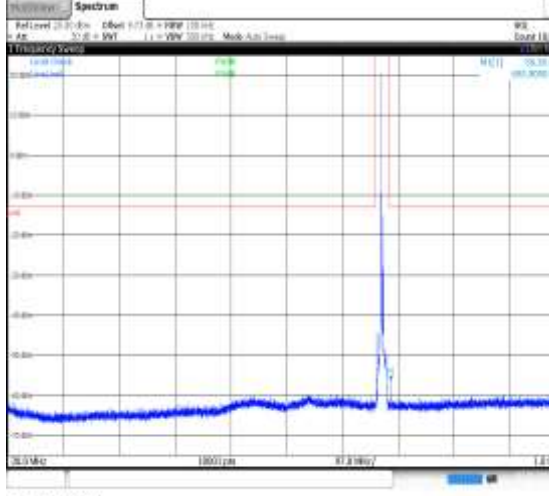
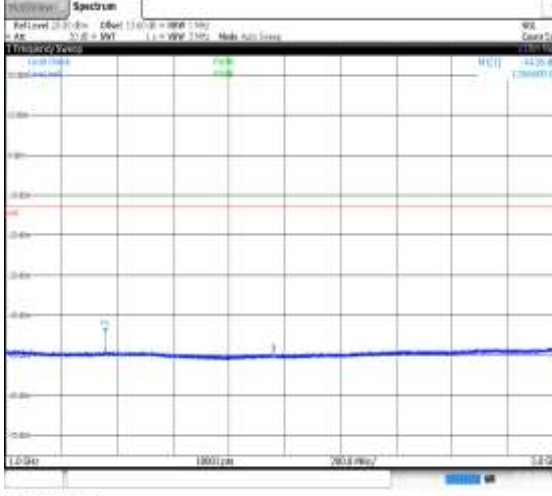
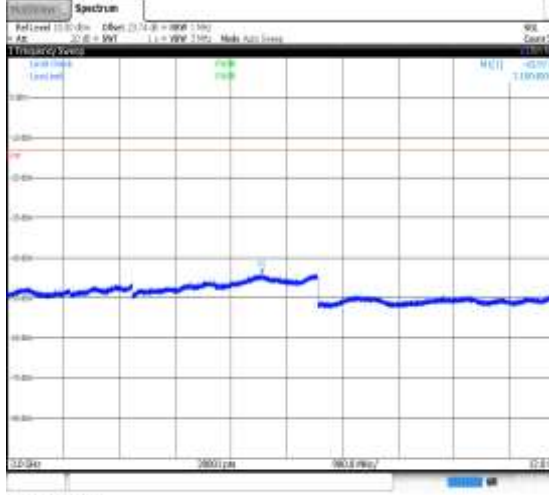
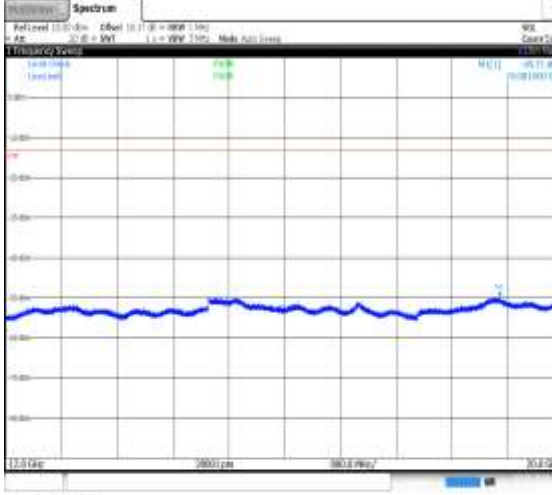
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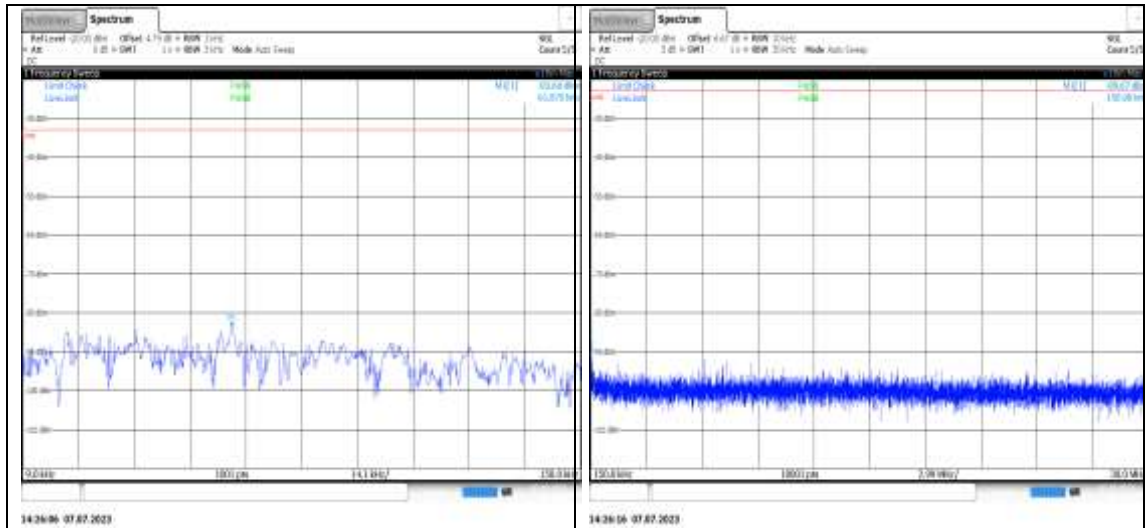


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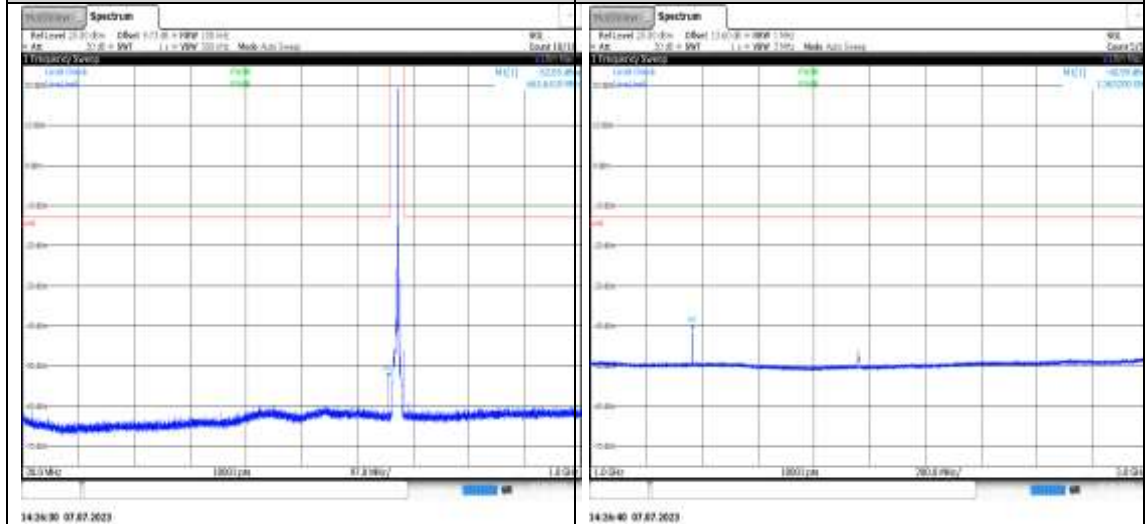


Edge_1RB_Left-1@0-0.009-0.15-0.06--82.51--33-PASS	Edge_1RB_Left-1@0-0.15-30-0.16--84.90--23-PASS
	
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1-DC_2A_n71A-PC3-15-5+5-M+M-10-NS_01-N/A-N/A-N/A-DFT-64QAM-Edge_1RB_Left-1@0-3000-12000-7100.40--43.97--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-10-NS_01-N/A-N/A-N/A-DFT-64QAM-Edge_1RB_Left-1@0-12000-20000-19081.60--49.71--13-PASS



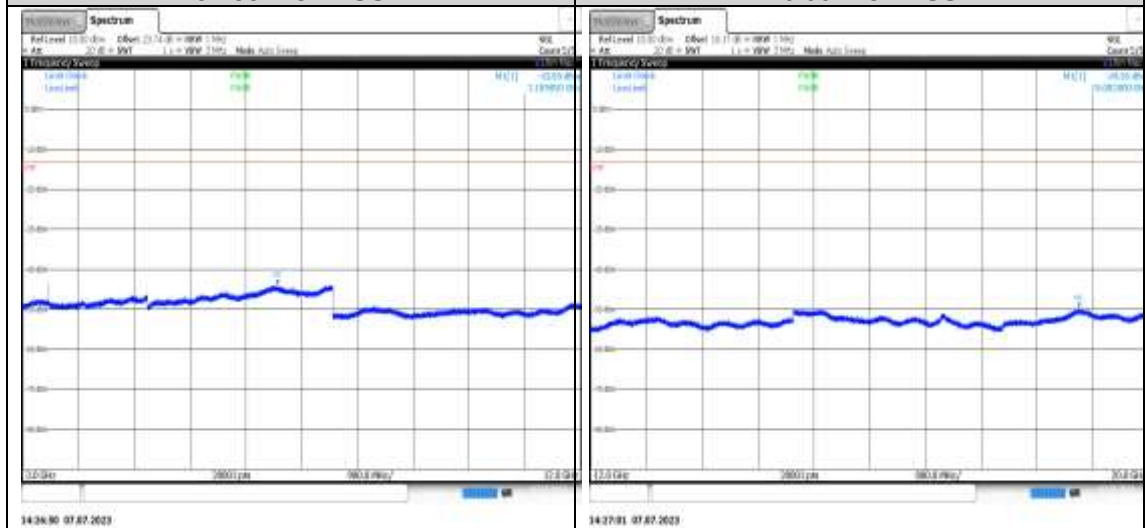
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83.68--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-11-
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Edge_1RB_Right-1@24-0.15-30-0.15--
89.67--23-PASS

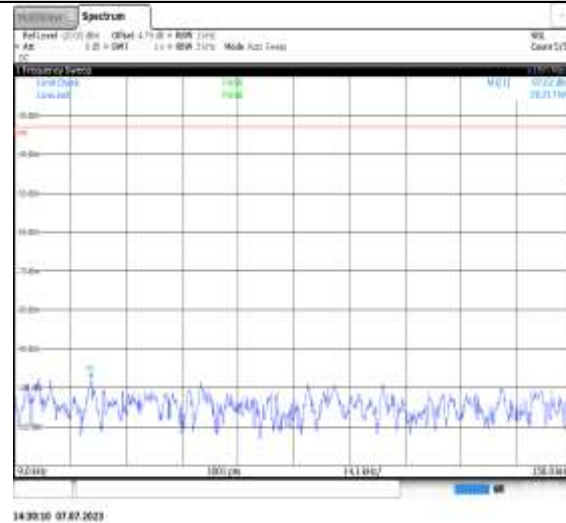


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52.85--13-PASS

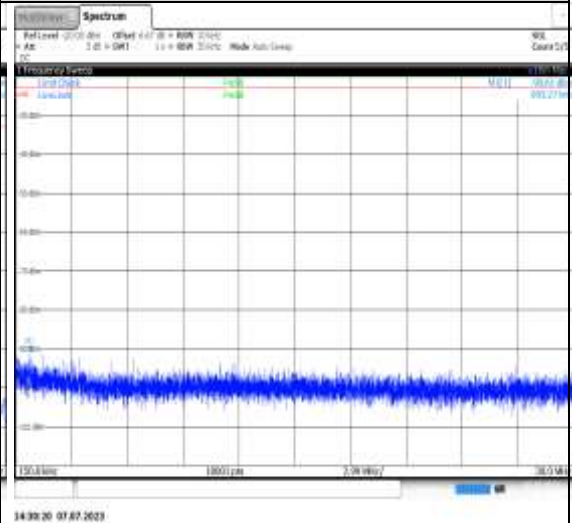
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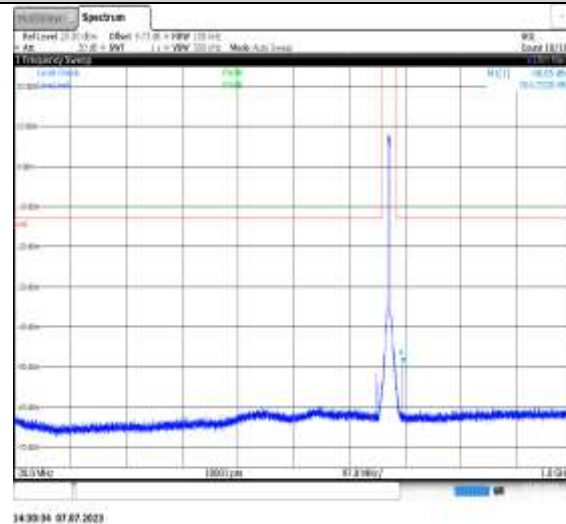
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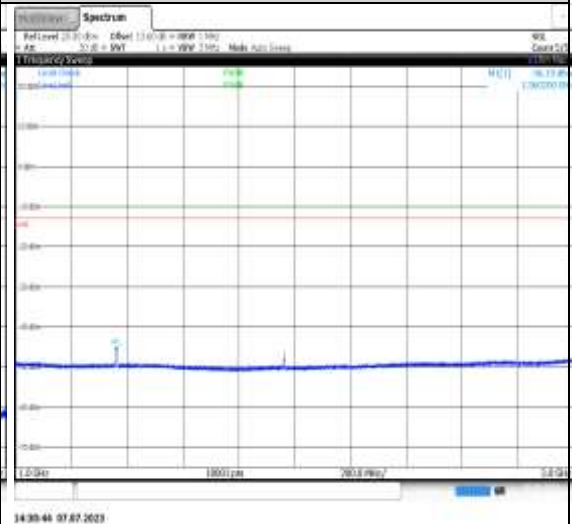
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19002.80--49.56--13-PASS



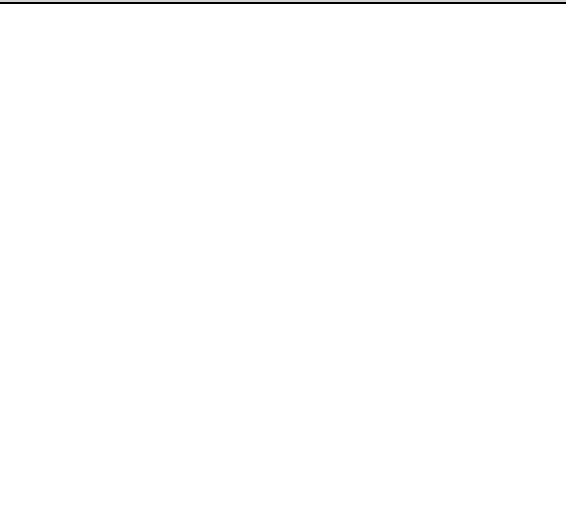
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Outer_Full-25@0-0.009-0.15-0.03--
97.62--33-PASS



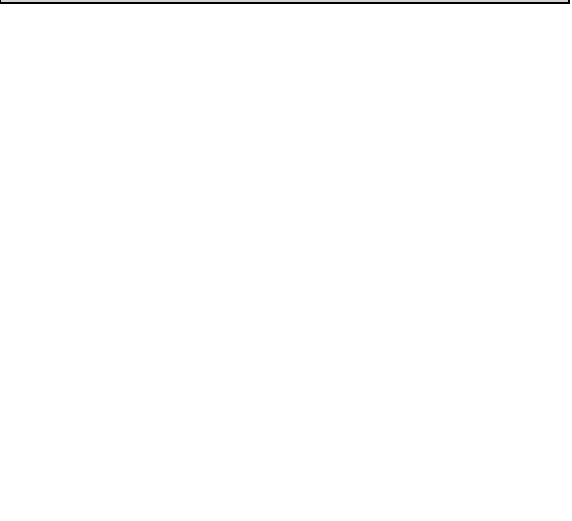
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PASS

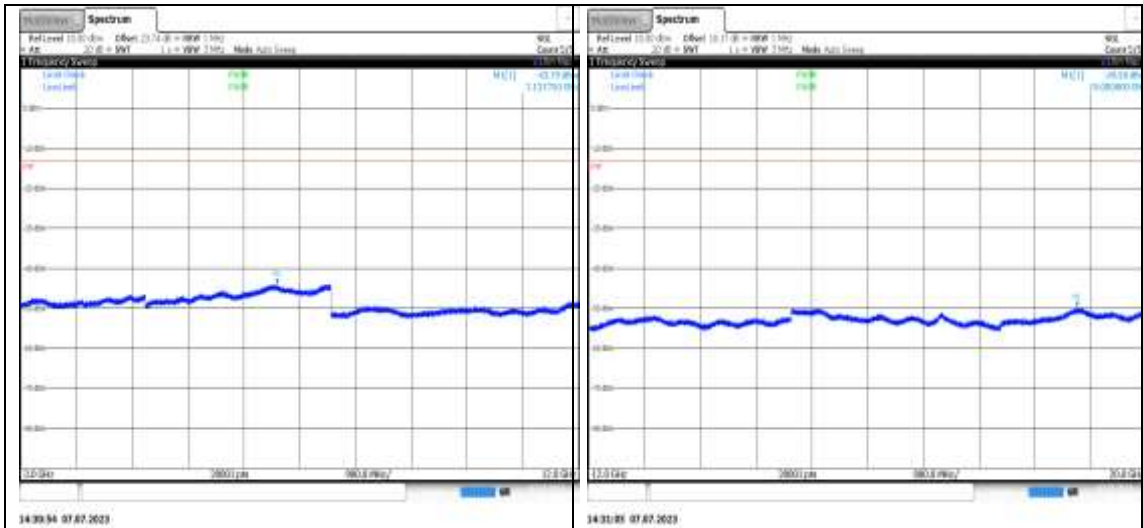


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13-PASS



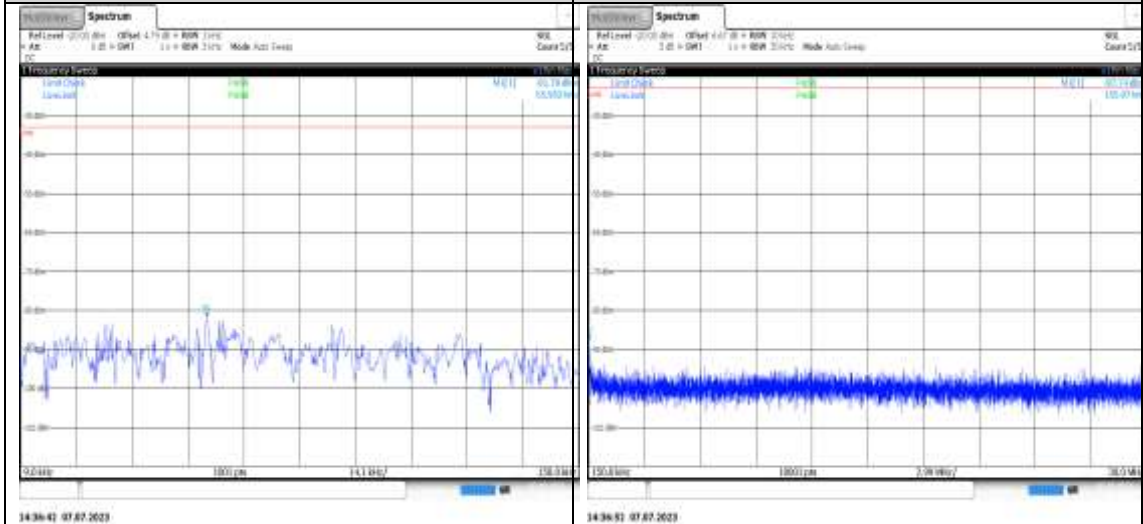
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46.19--13-PASS





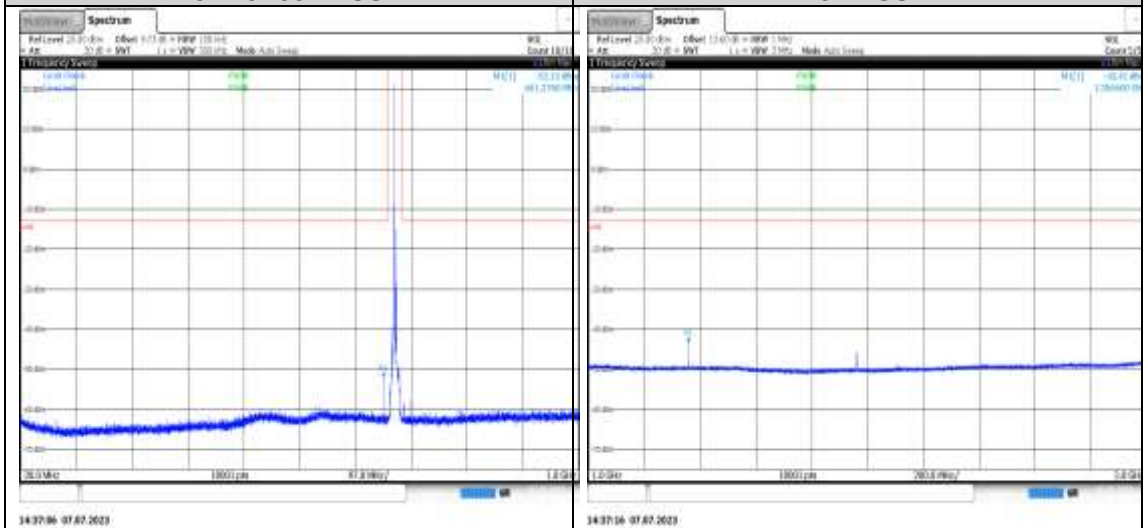
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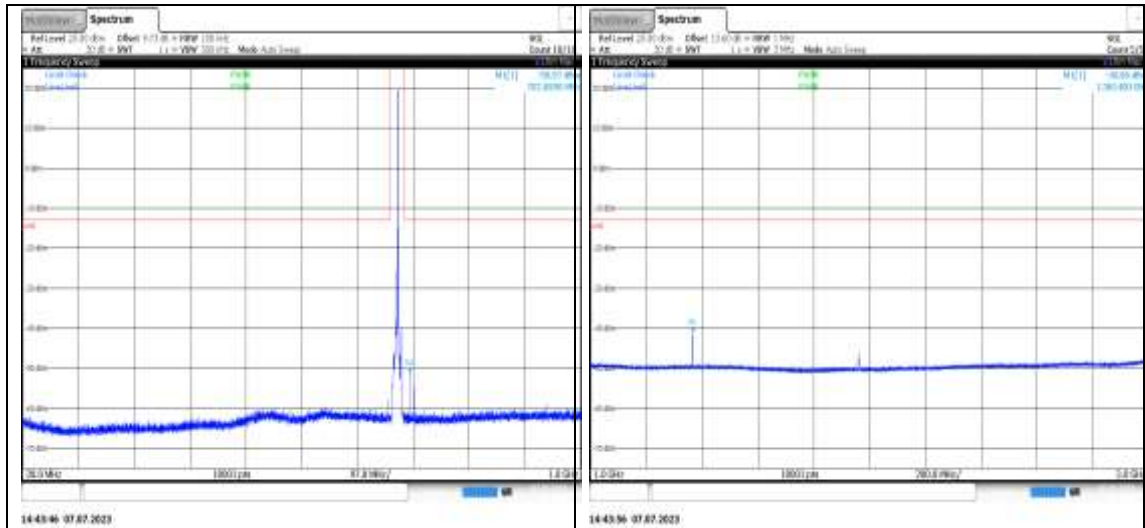
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49.58--13-PASS



1-DC_2A_n71A-PC3-15-5+5-M+M-13-
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81.78--33-PASS

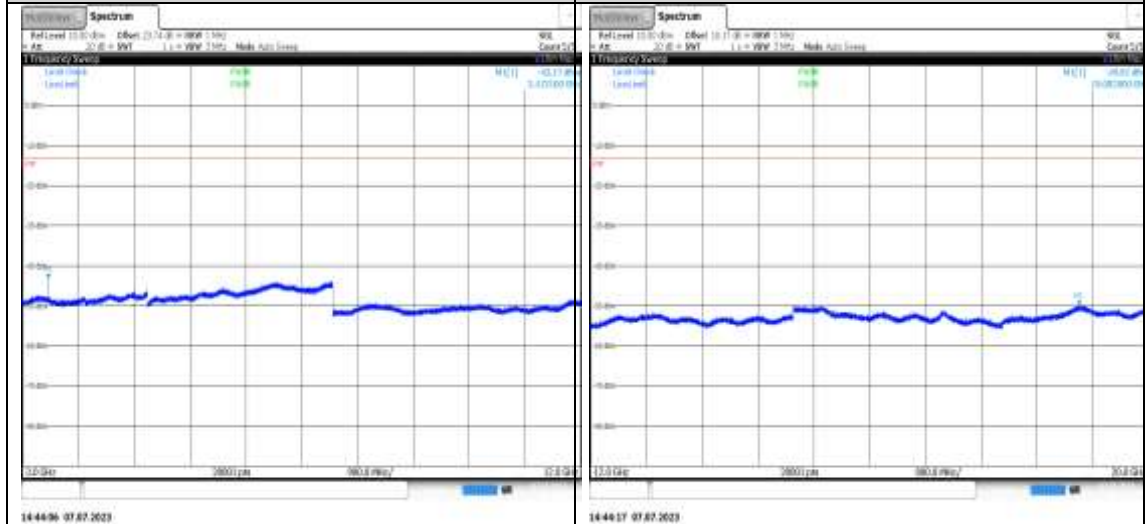
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23-PASS





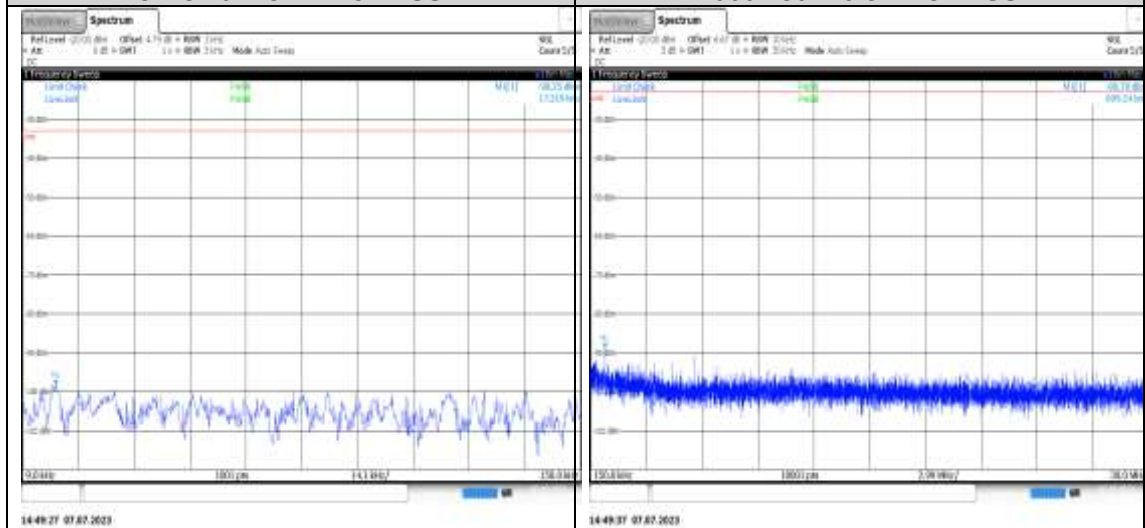
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50.97--13-PASS

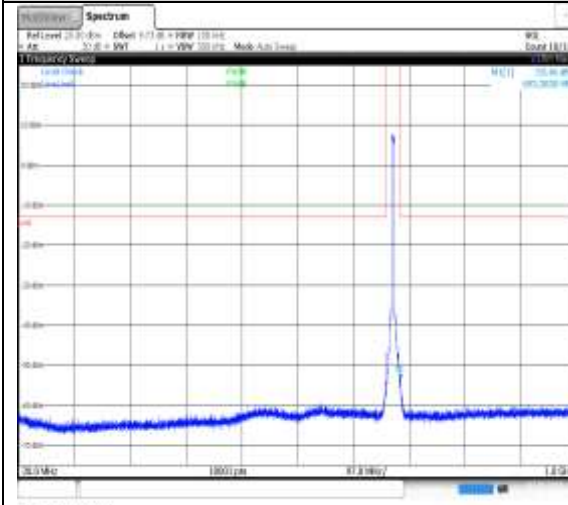
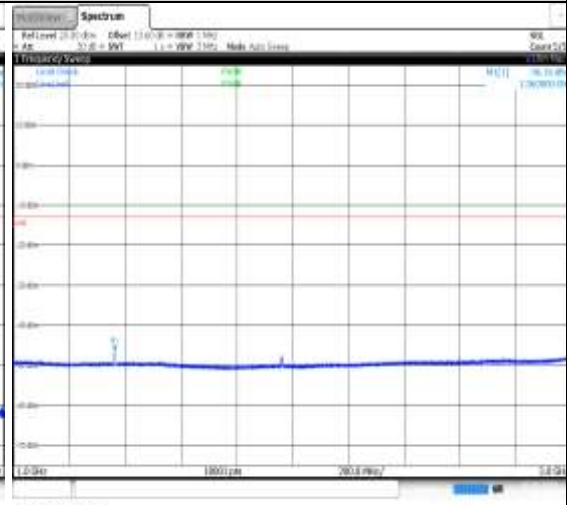
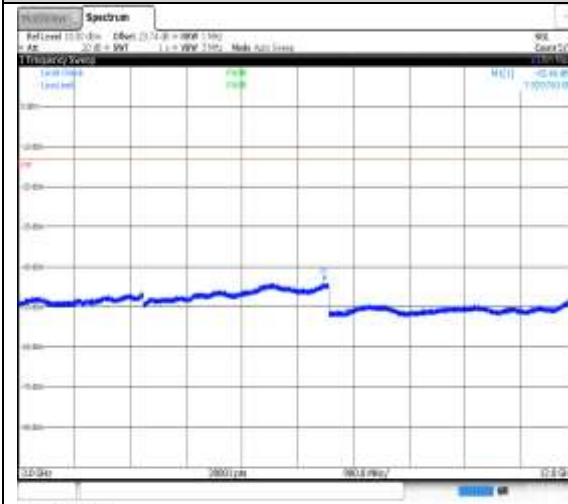
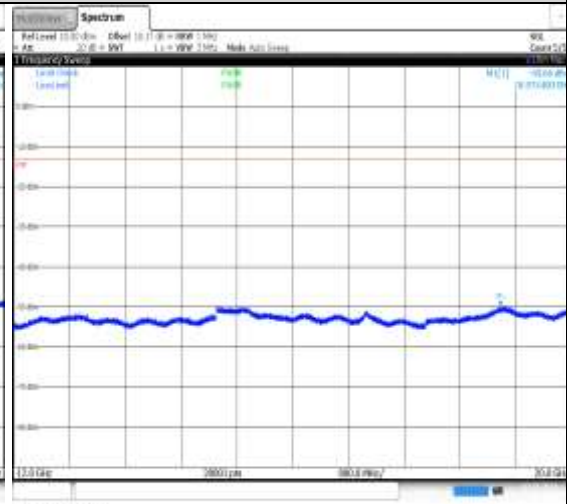
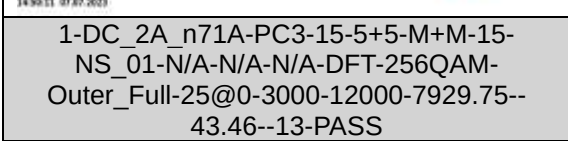
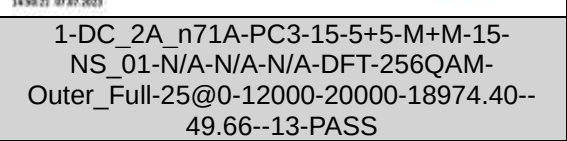
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-40.86--13-PASS

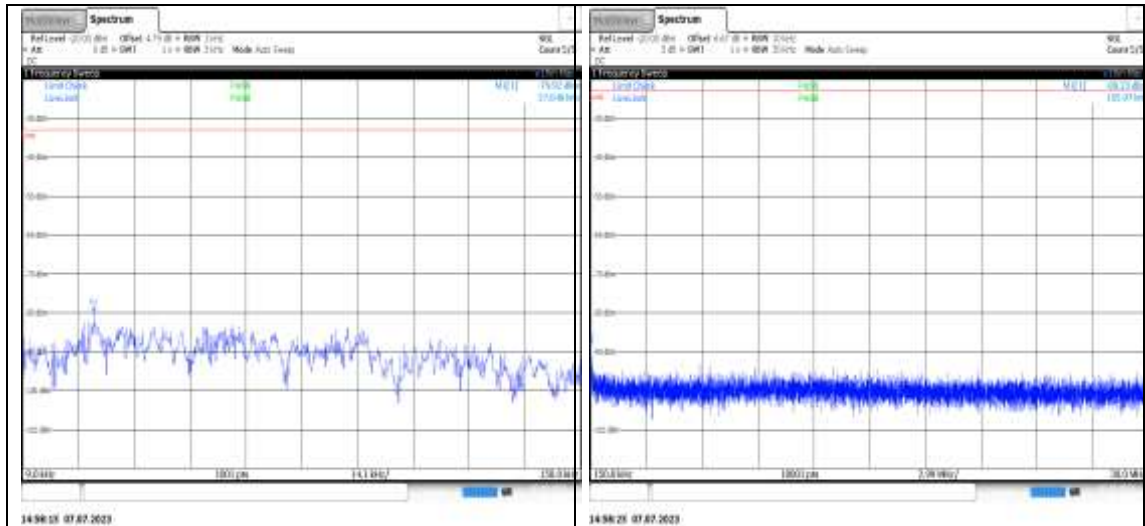


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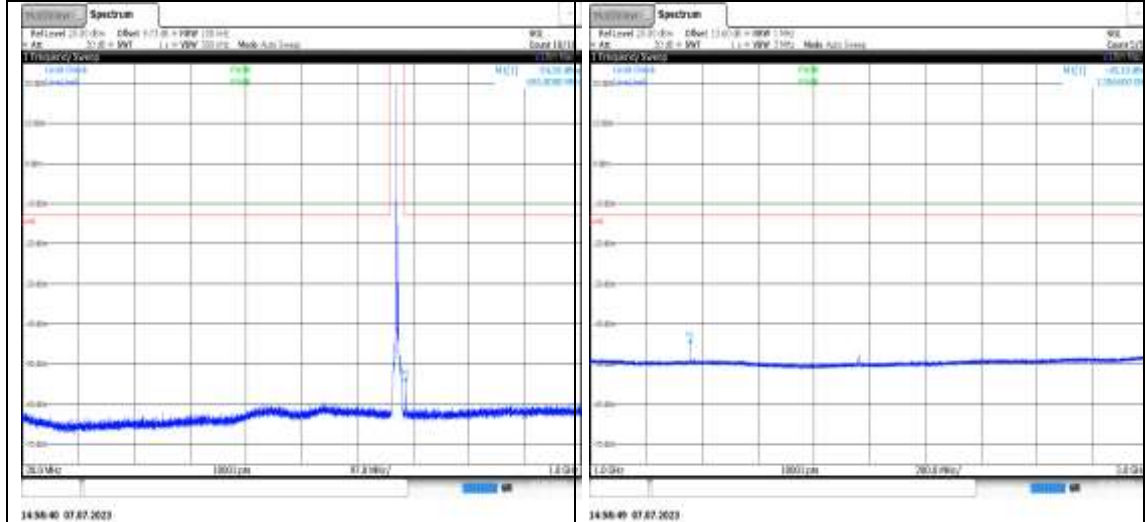
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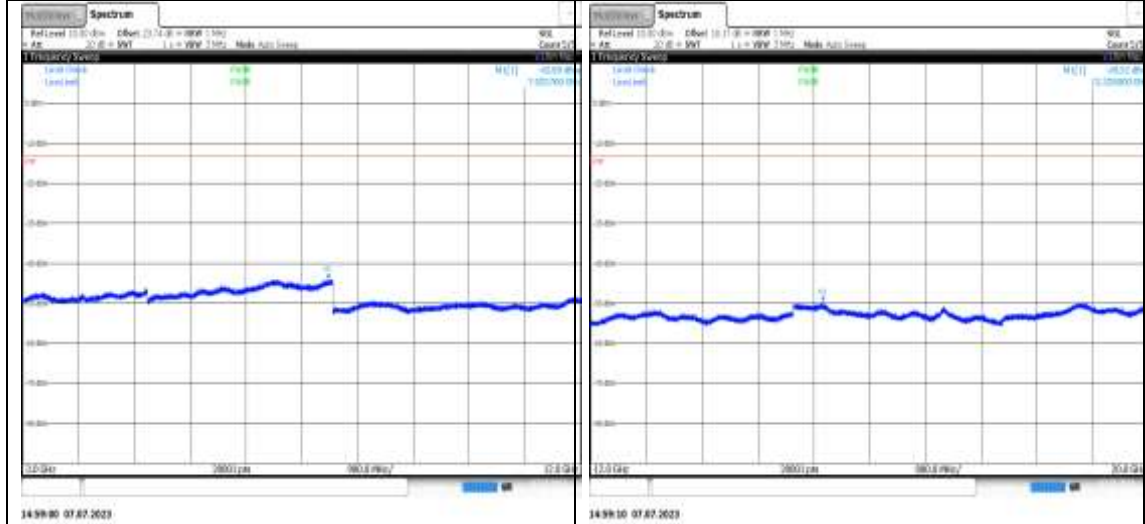
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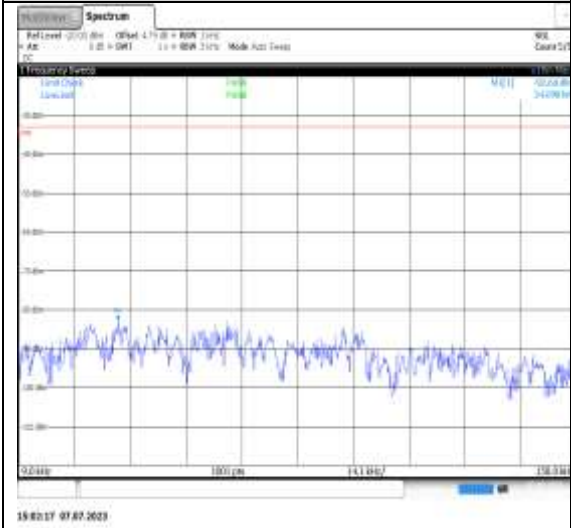
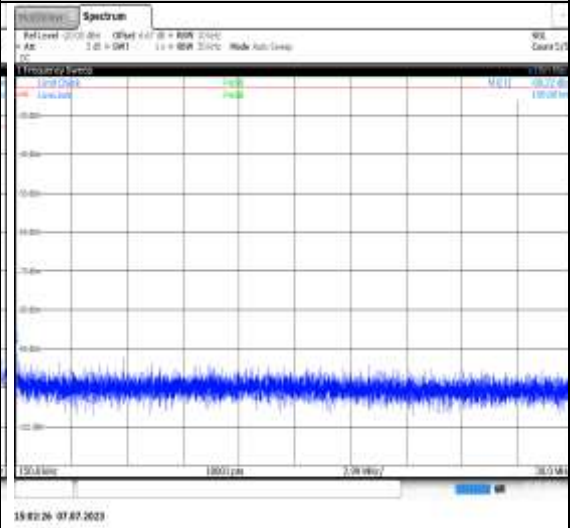
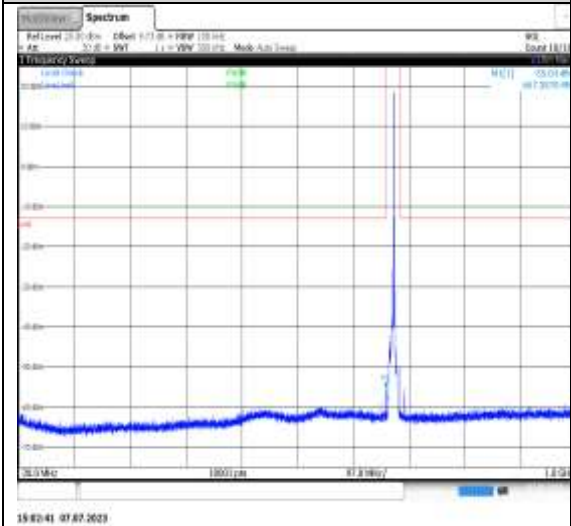
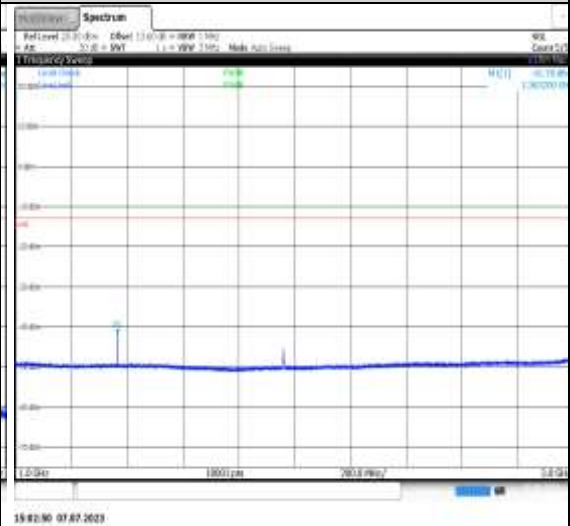


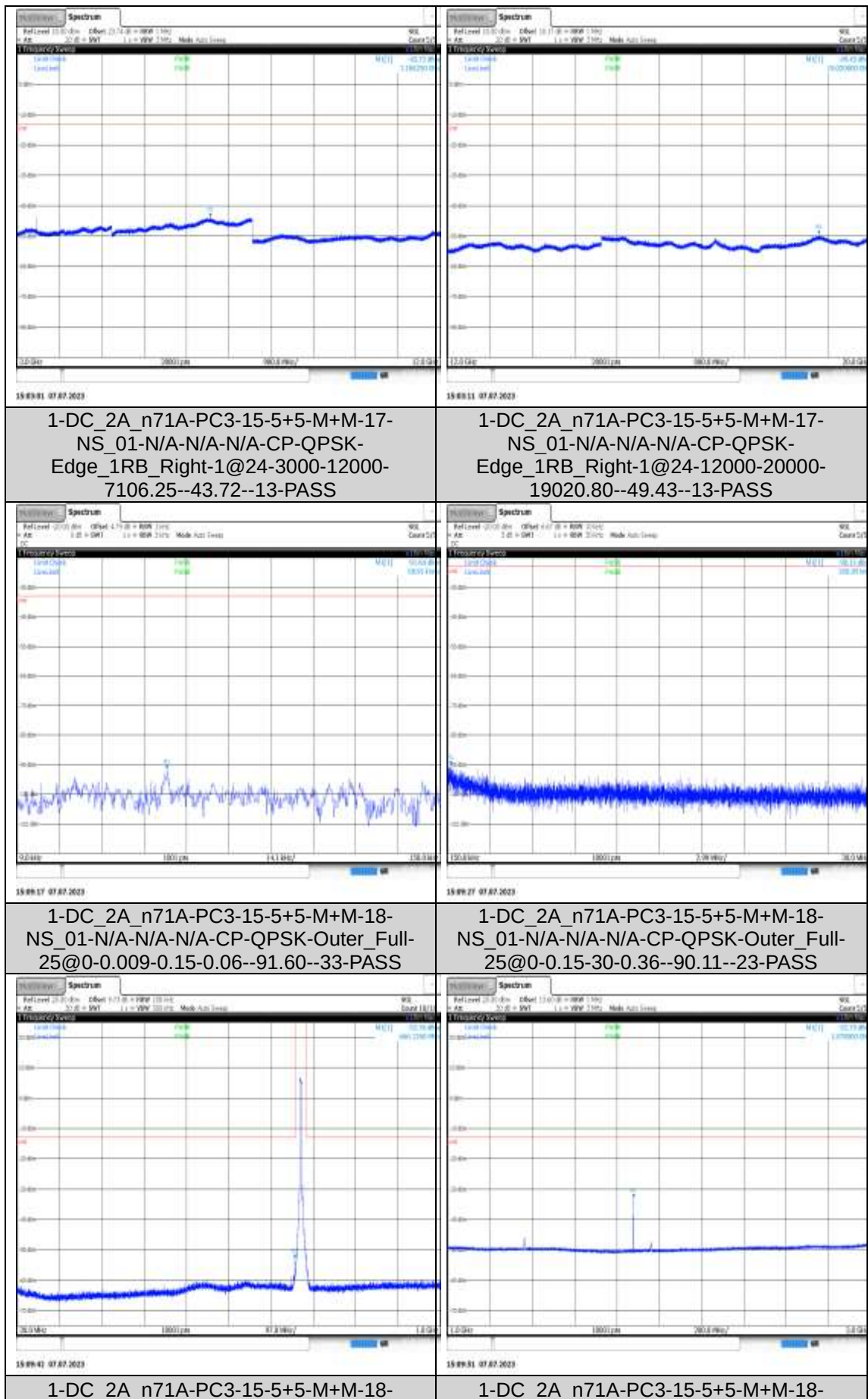
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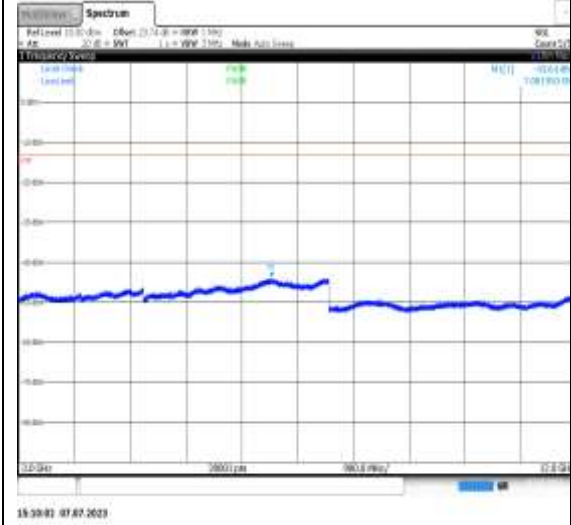
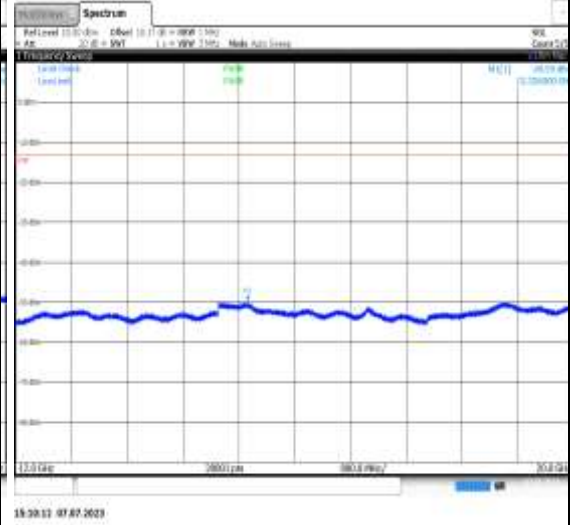
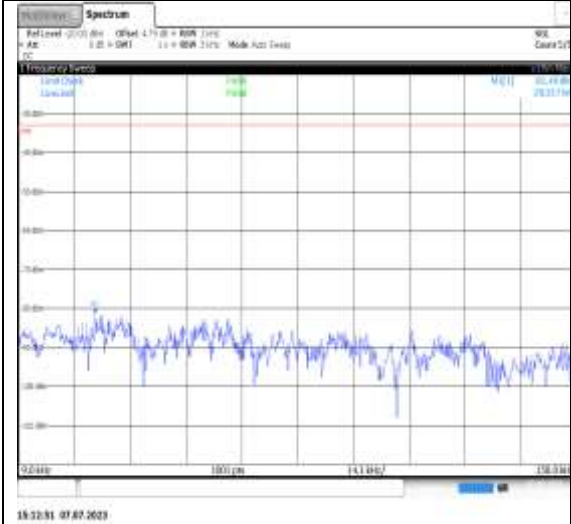
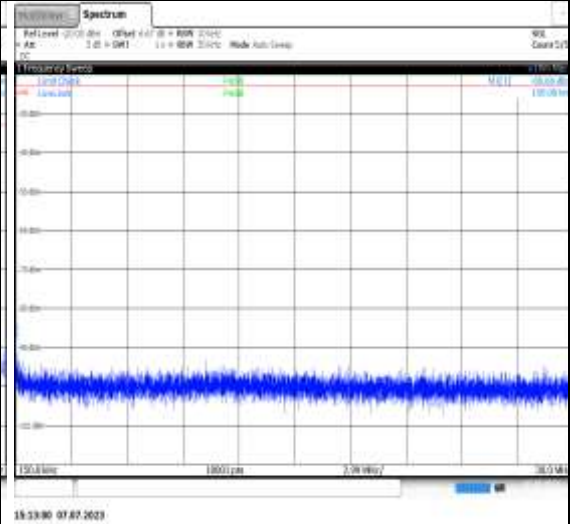
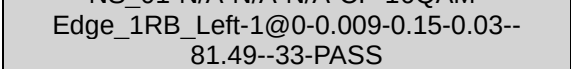
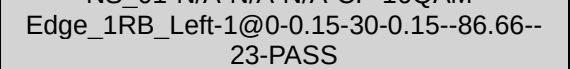


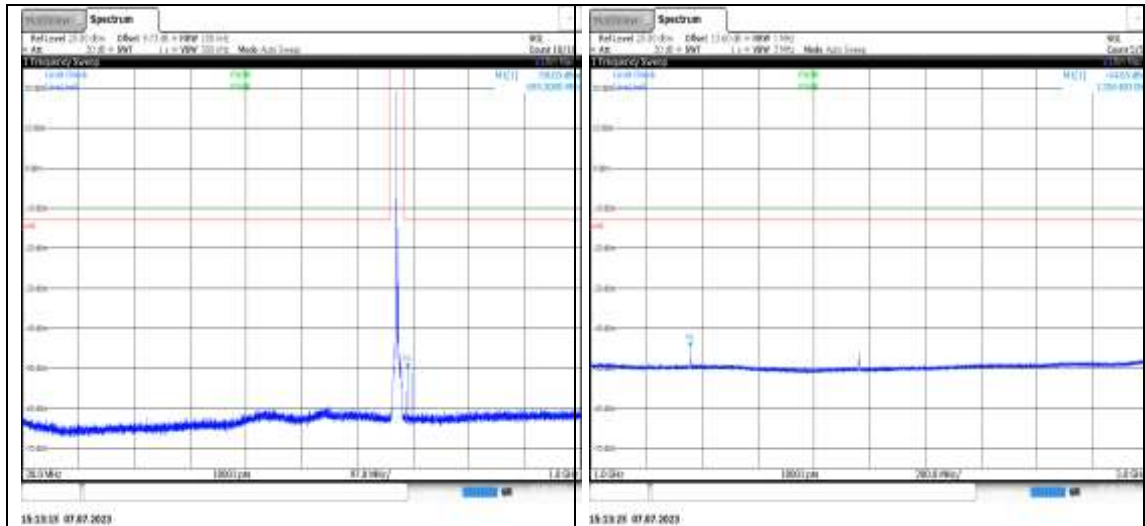
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1-DC_2A_n71A-PC3-15-5+5-M+M-16- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Left-1@0-3000-12000-7925.70-- 43.89--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-16- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Left-1@0-12000-20000- 15328.00--49.52--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-0.009-0.15-0.03-- 82.68--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-0.15-30-0.15-- 88.22--23-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-30-1000-667.39-- 55.04--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-17- NS_01-N/A-N/A-N/A-CP-QPSK- Edge_1RB_Right-1@24-1000-3000-1365.20- -41.78--13-PASS

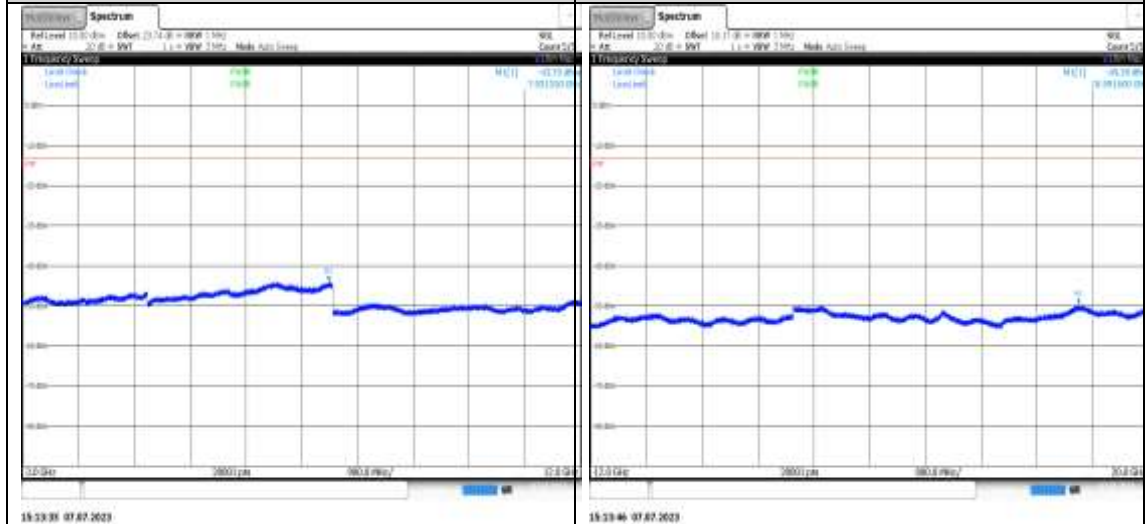


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1-DC_2A_n71A-PC3-15-5+5-M+M-19-NS_01-N/A-N/A-N/A-CP-16QAM-Edge_1RB_Left-1@0-0.009-0.15-0.03--81.49--33-PASS 	1-DC_2A_n71A-PC3-15-5+5-M+M-19-NS_01-N/A-N/A-N/A-CP-16QAM-Edge_1RB_Left-1@0-0.15-30-0.15--86.66--23-PASS 



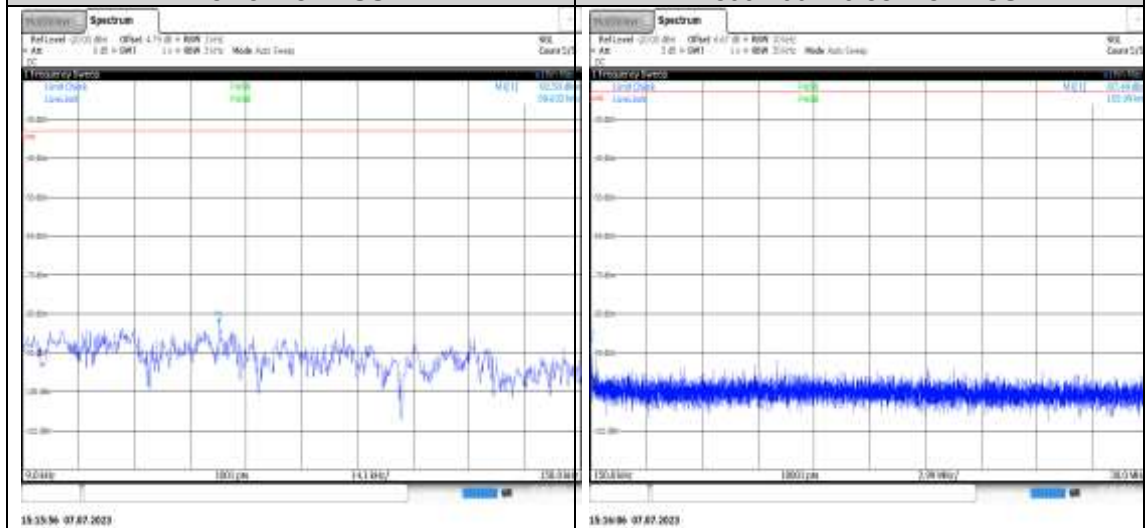
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Edge_1RB_Left-1@0-30-1000-699.30--
50.03--13-PASS

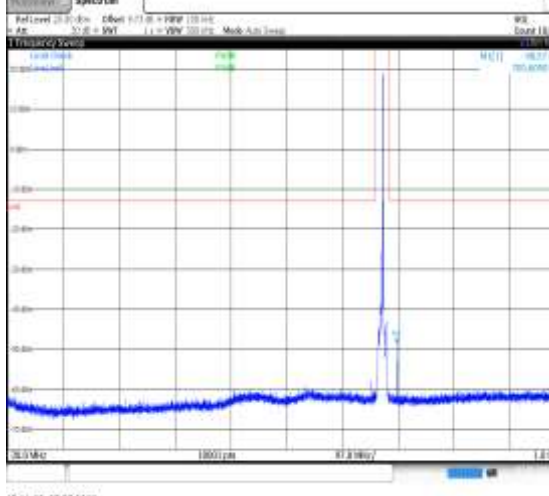
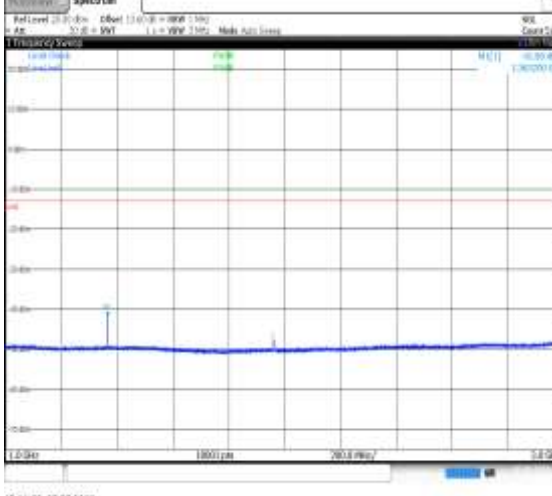
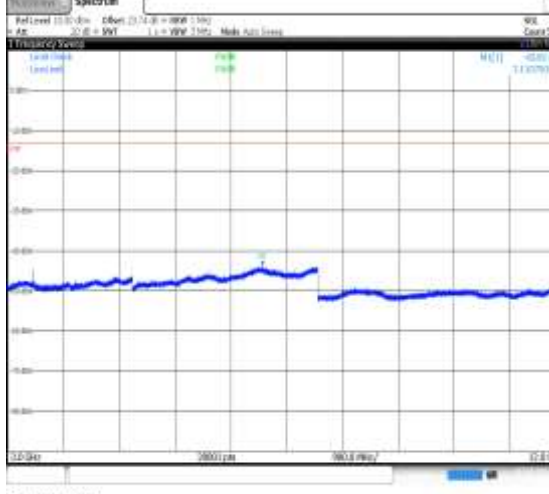
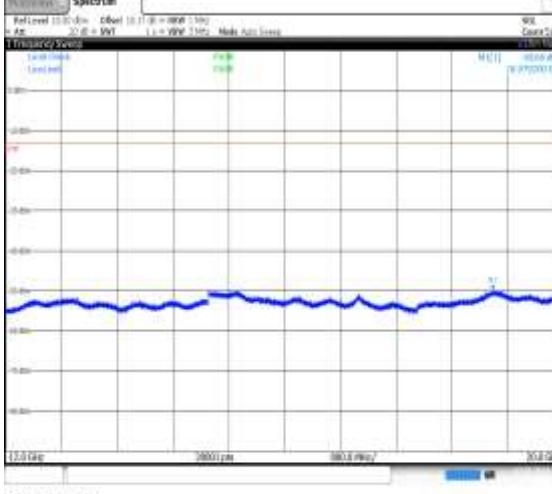
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44.65--13-PASS

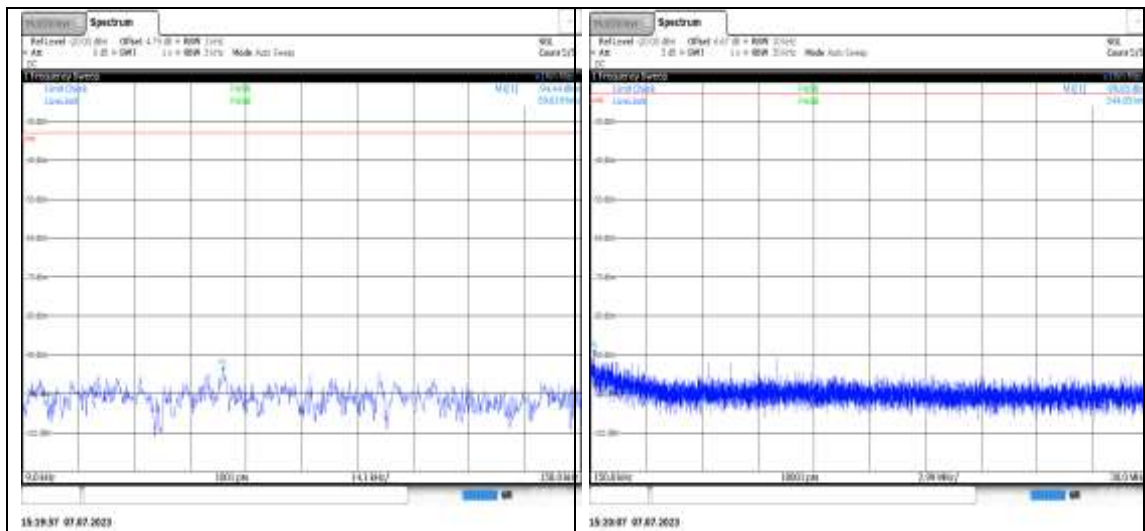


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Edge_1RB_Left-1@0-3000-12000-7931.55--
43.75--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-19-
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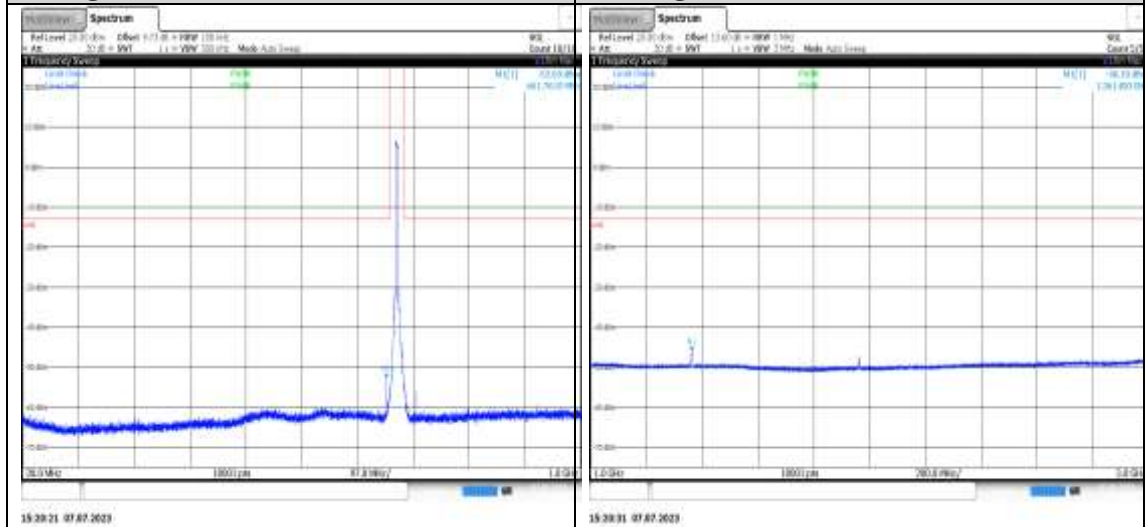


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1-DC_2A_n71A-PC3-15-5+5-M+M-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-30-1000-705.61-- 48.57--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-1000-3000-1365.20- -41.80--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-3000-12000- 7110.75--43.82--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-20- NS_01-N/A-N/A-N/A-CP-16QAM- Edge_1RB_Right-1@24-12000-20000- 18979.20--49.66--13-PASS



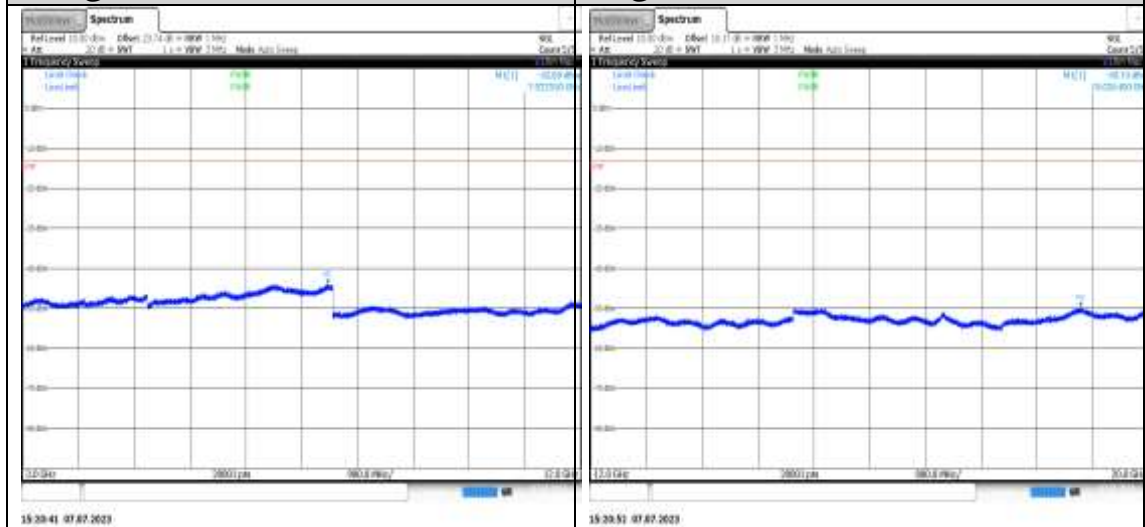
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25@0-0.009-0.15-0.06--94.44--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-21-
NS_01-N/A-N/A-N/A-CP-16QAM-Outer_Full-
25@0-0.15-30-0.34--89.85--23-PASS



1-DC_2A_n71A-PC3-15-5+5-M+M-21-
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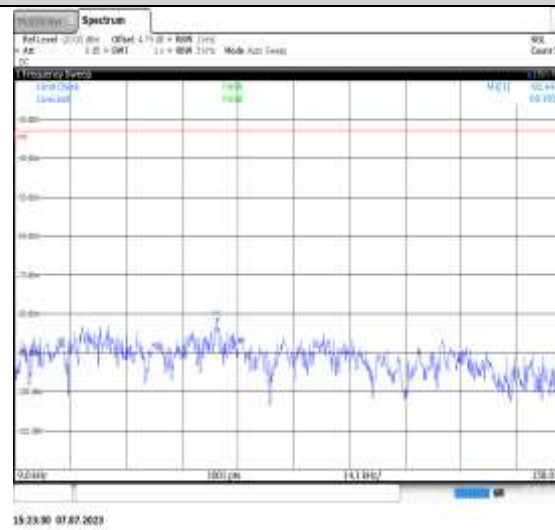
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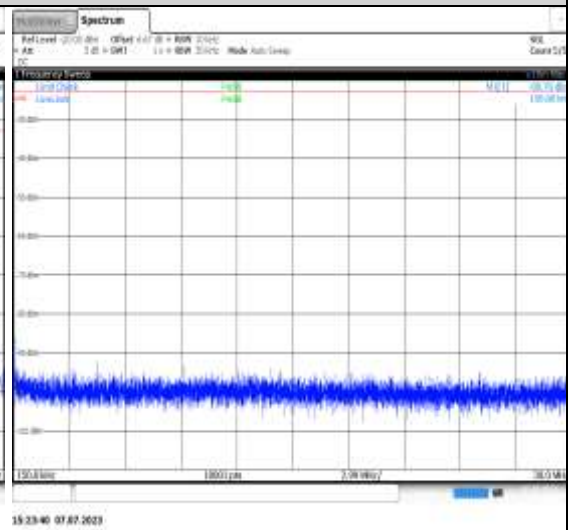
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1-DC_2A_n71A-PC3-15-5+5-M+M-21-
NS_01-N/A-N/A-N/A-CP-16QAM-Outer_Full-

25@0-3000-12000-7922.55--43.89--13-PASS

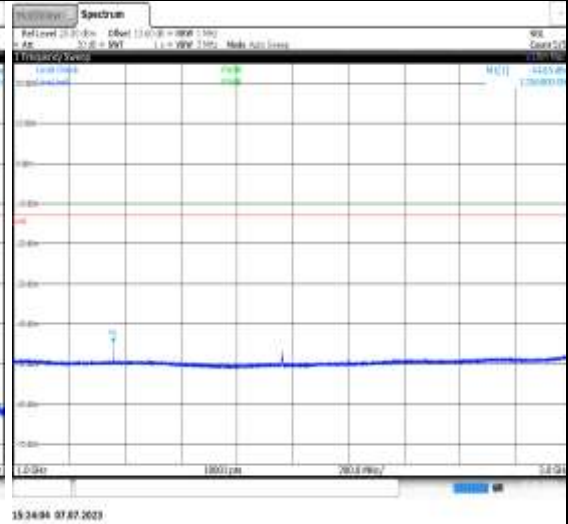
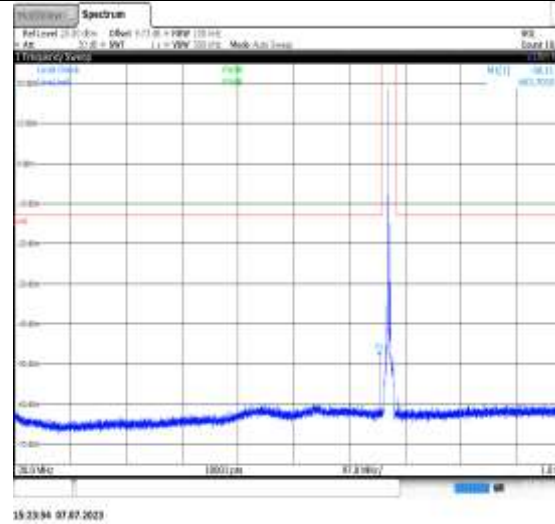


25@0-12000-20000-19026.40--49.74--13-PASS



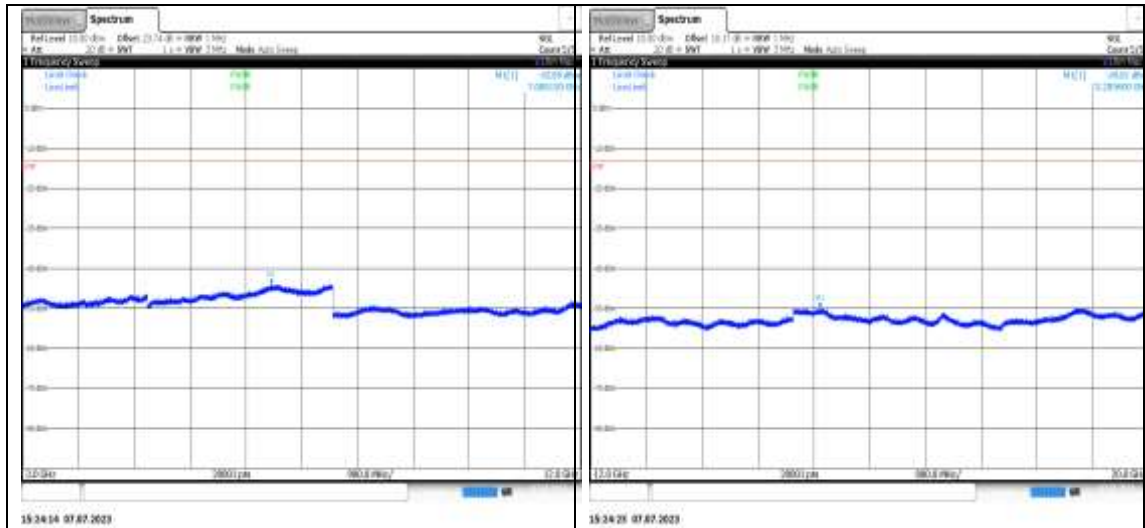
1-DC_2A_n71A-PC3-15-5+5-M+M-22-
NS_01-N/A-N/A-N/A-CP-64QAM-
Edge_1RB_Left-1@0-0.009-0.15-0.06--
82.44--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-22-
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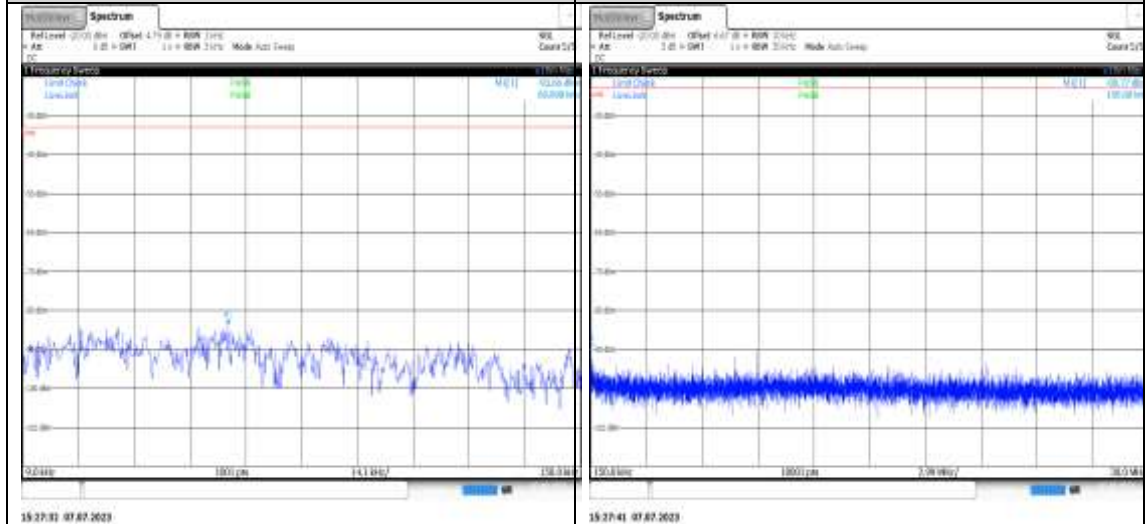
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48.11--13-PASS

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44.65--13-PASS



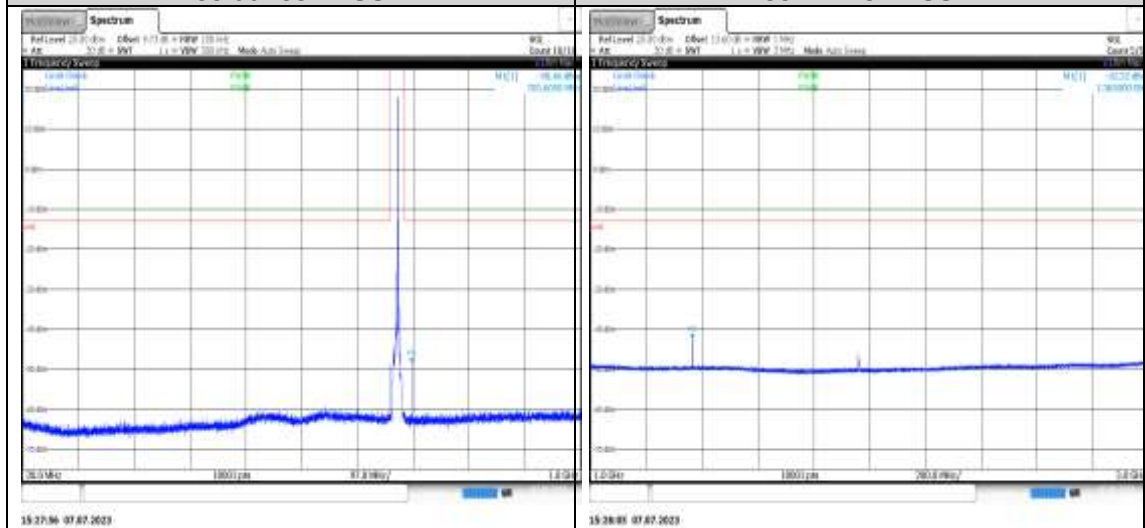
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43.89--13-PASS

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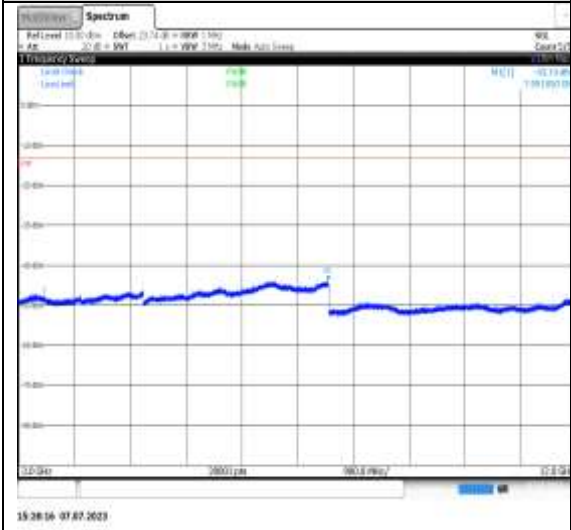
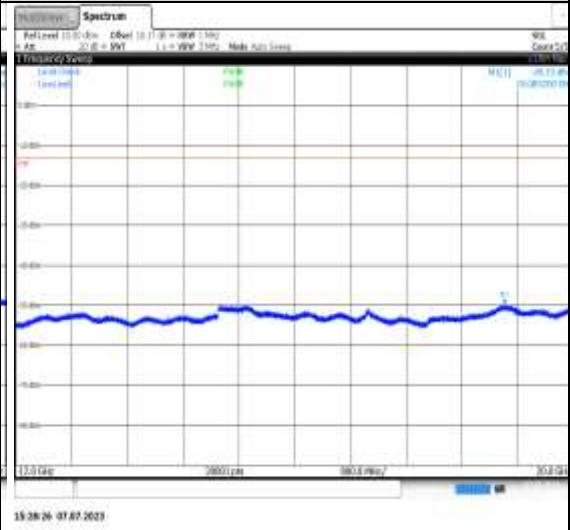
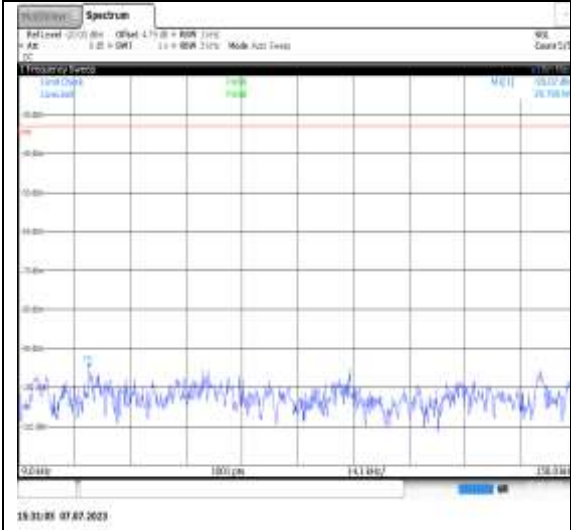
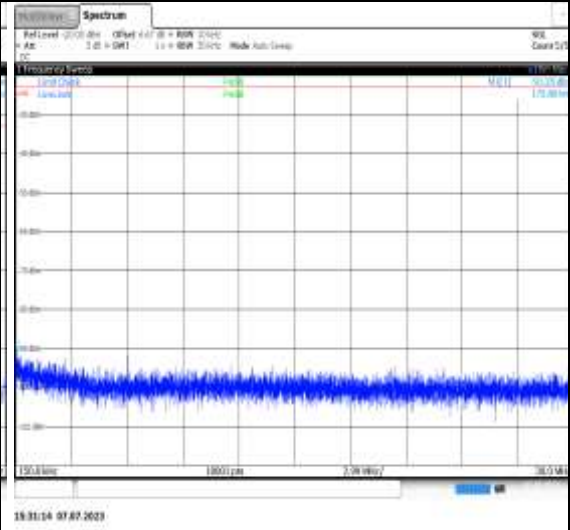
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83.66--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-23-
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Edge_1RB_Right-1@24-0.15-30-0.15--
88.77--23-PASS

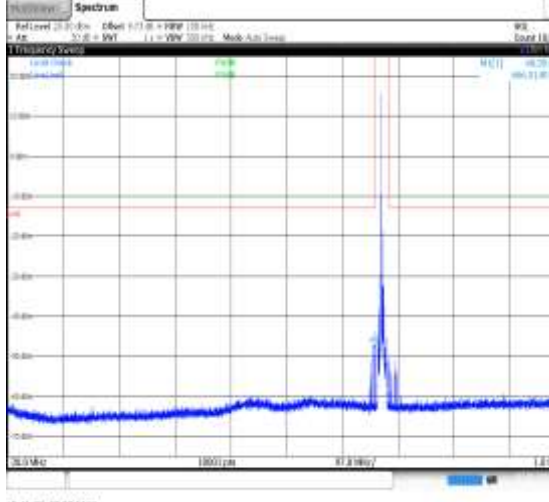
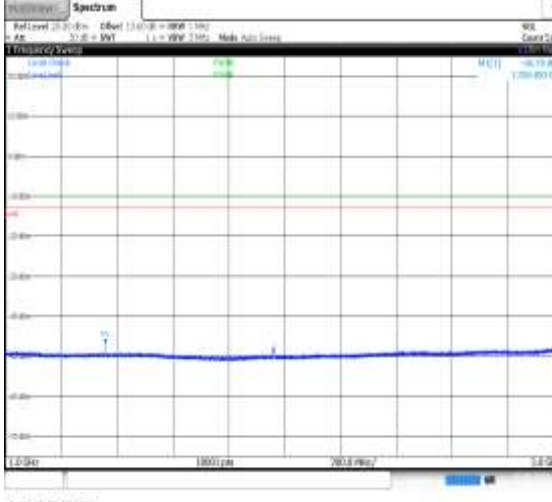
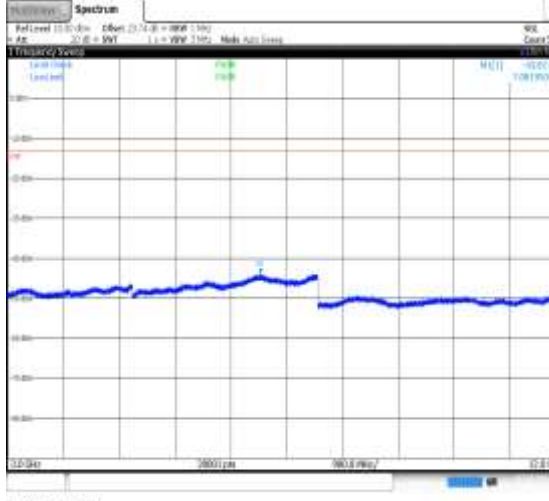
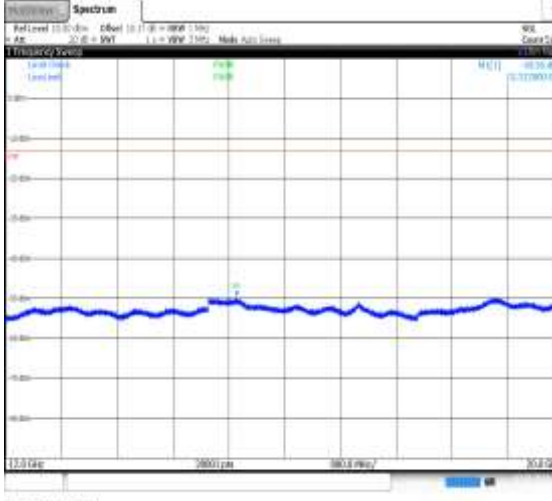


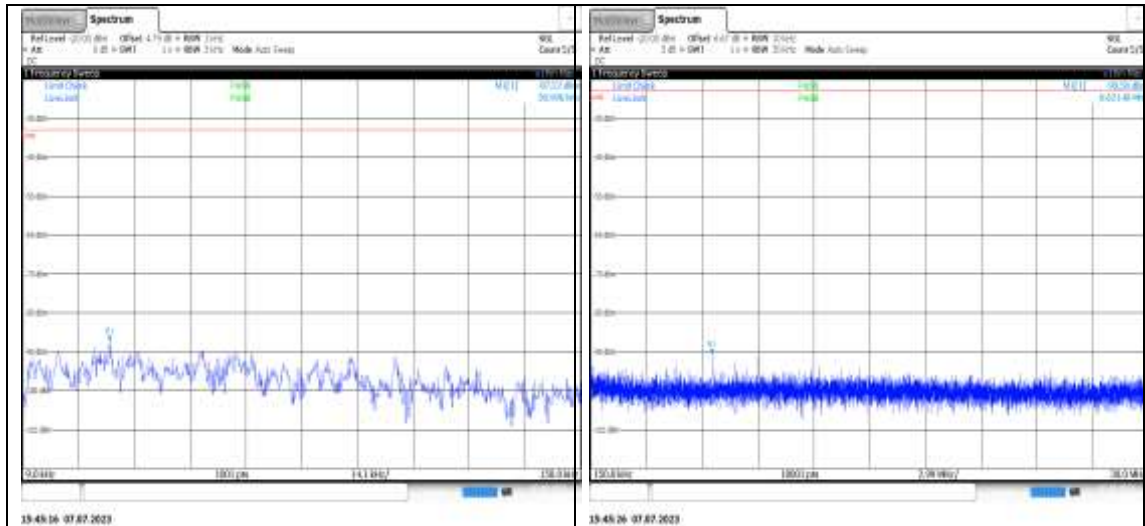
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15-28-05 07-07-2023

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1-DC_2A_n71A-PC3-15-5+5-M+M-23-NS_01-N/A-N/A-N/A-CP-64QAM-Edge_1RB_Right-1@24-3000-12000-7991.85--43.74--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-23-NS_01-N/A-N/A-N/A-CP-64QAM-Edge_1RB_Right-1@24-12000-20000-19009.20--49.73--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-24-NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full-25@0-0.009-0.15-0.03--95.07--33-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-24-NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full-25@0-0.15-30-0.17--91.35--23-PASS

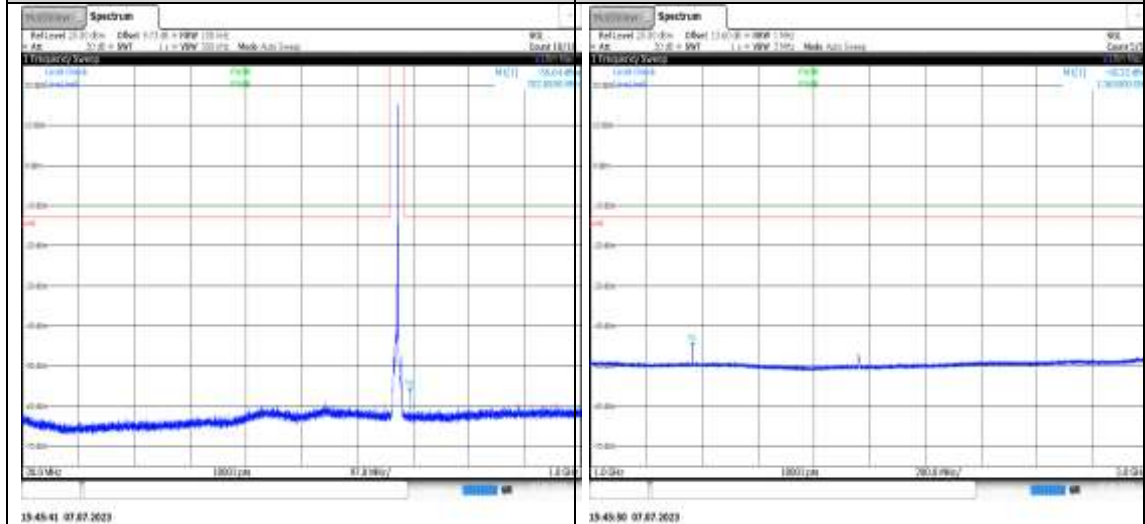
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1-DC_2A_n71A-PC3-15-5+5-M+M-24-NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full-25@0-3000-12000-7063.50--43.72--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-24-NS_01-N/A-N/A-N/A-CP-64QAM-Outer_Full-25@0-12000-20000-19002.80--49.56--13-PASS
1-DC_2A_n71A-PC3-15-5+5-M+M-25-	1-DC_2A_n71A-PC3-15-5+5-M+M-25-

NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-0.009-0.15-0.03-- 87.57--33-PASS	NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-0.15-30-0.15--92.36-- 23-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-25- NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-30-1000-666.51-- 48.38--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-25- NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-1000-3000-1356.40-- 46.79--13-PASS
	
1-DC_2A_n71A-PC3-15-5+5-M+M-25- NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-3000-12000-7081.95-- 43.82--13-PASS	1-DC_2A_n71A-PC3-15-5+5-M+M-25- NS_01-N/A-N/A-N/A-CP-256QAM- Edge_1RB_Left-1@0-12000-20000- 15312.80--49.36--13-PASS



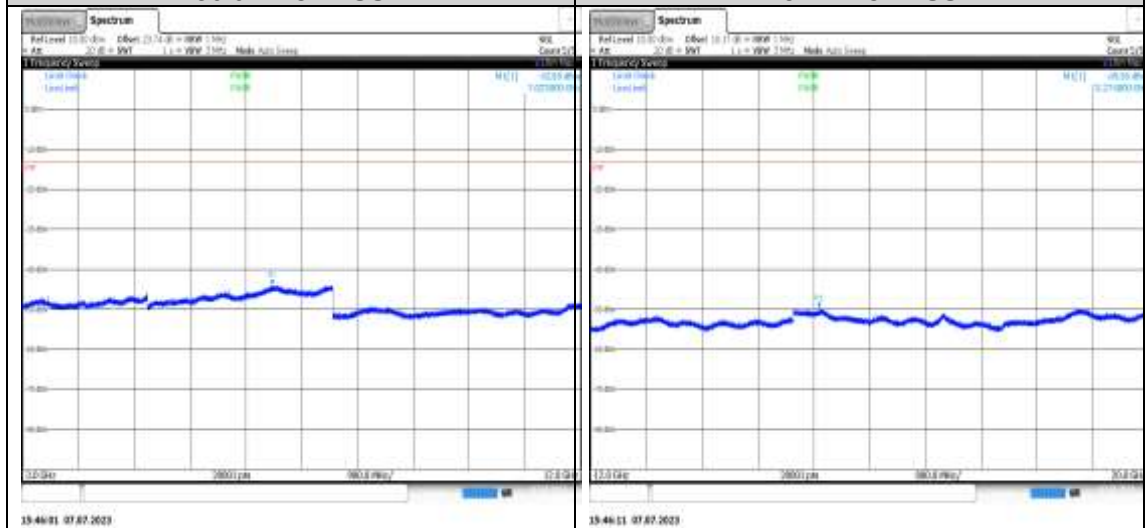
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87.27--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-26-
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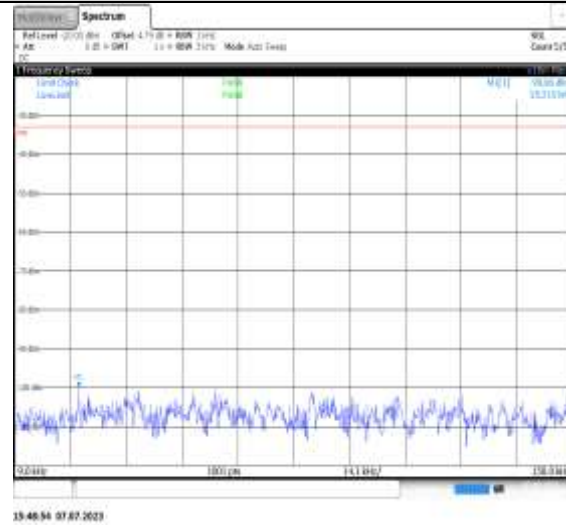


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56.64--13-PASS

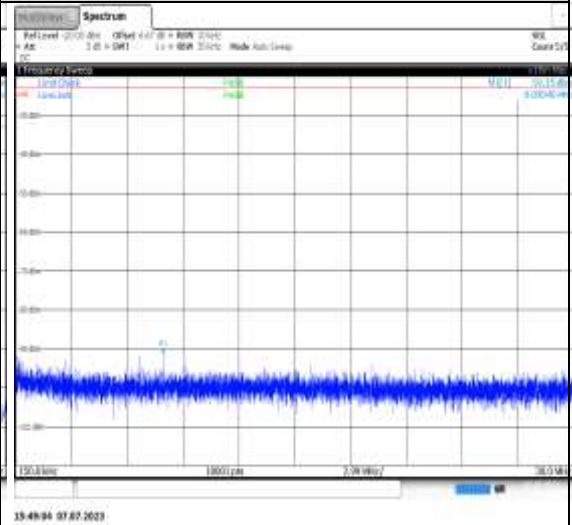
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-45.22--13-PASS



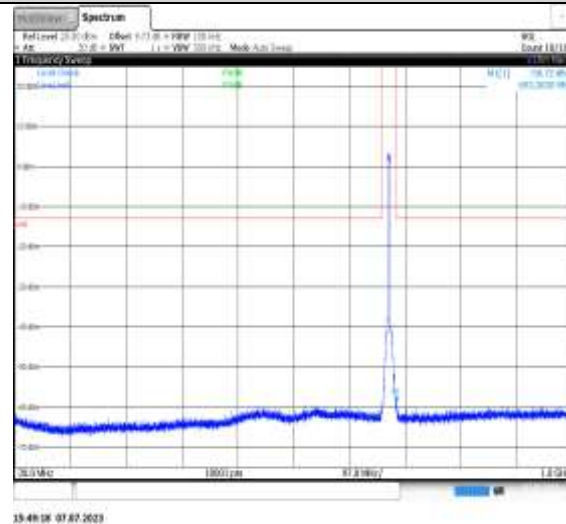
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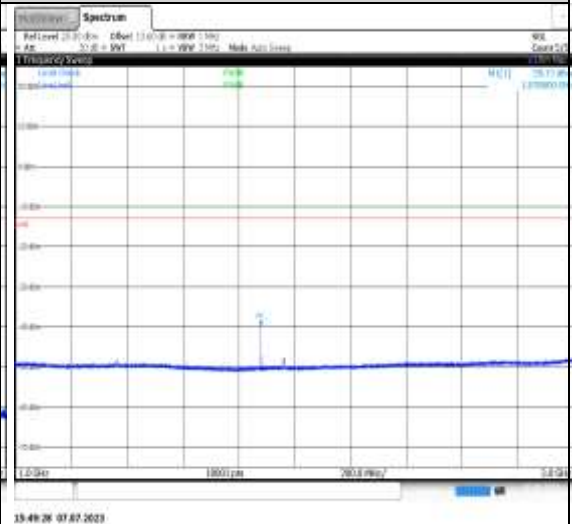
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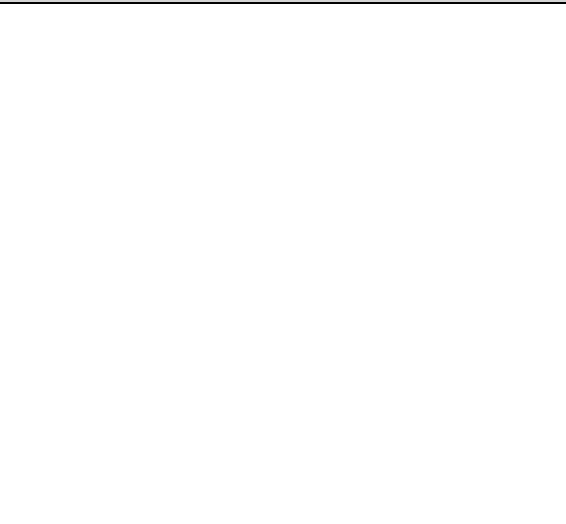
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33-PASS



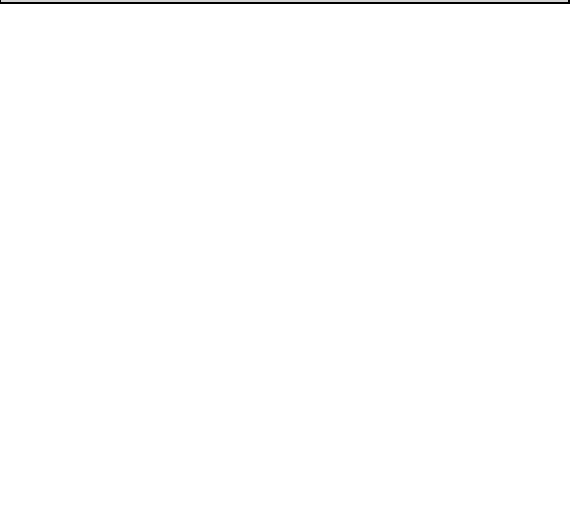
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PASS

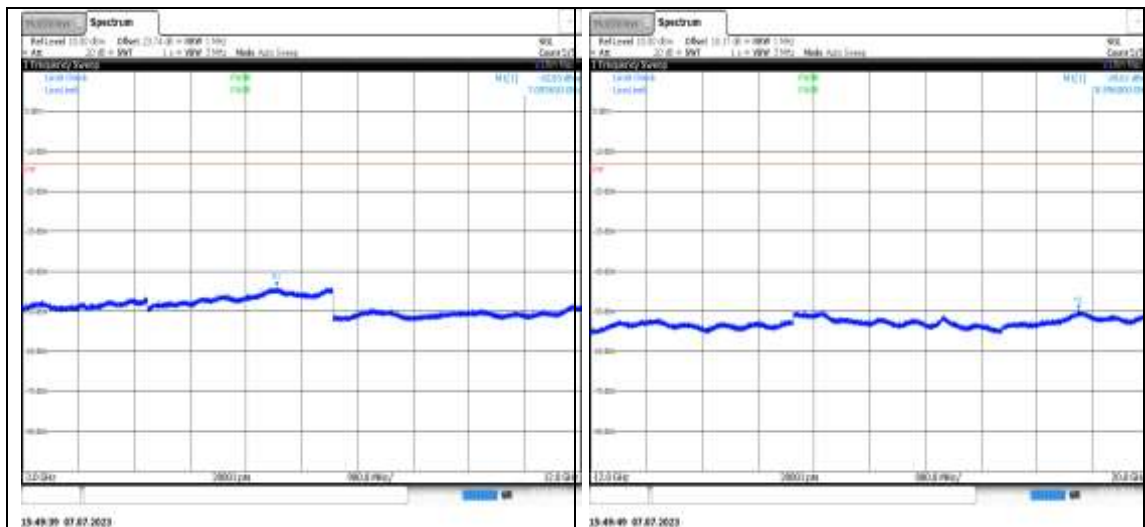


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13-PASS



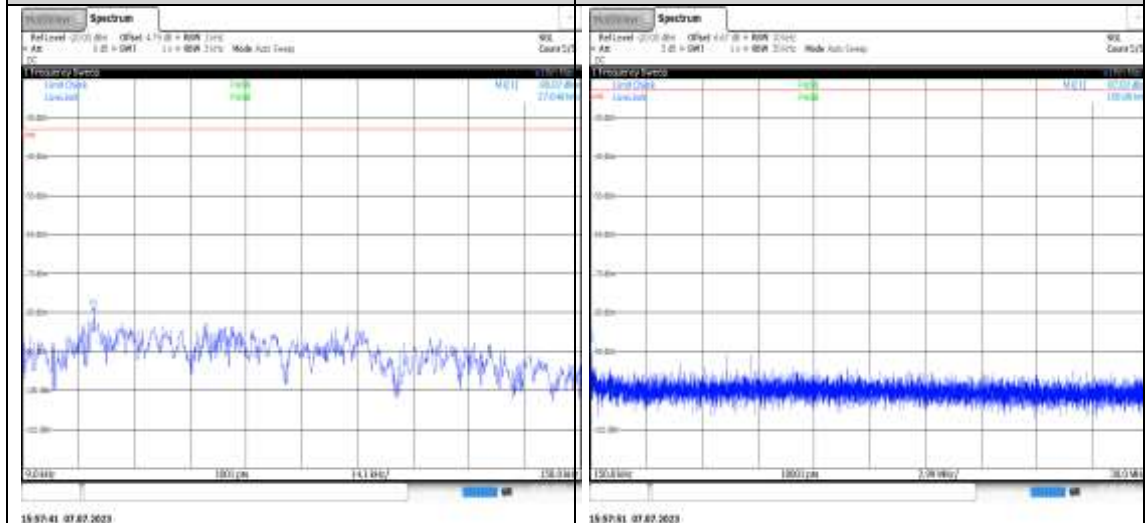
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39.77--13-PASS





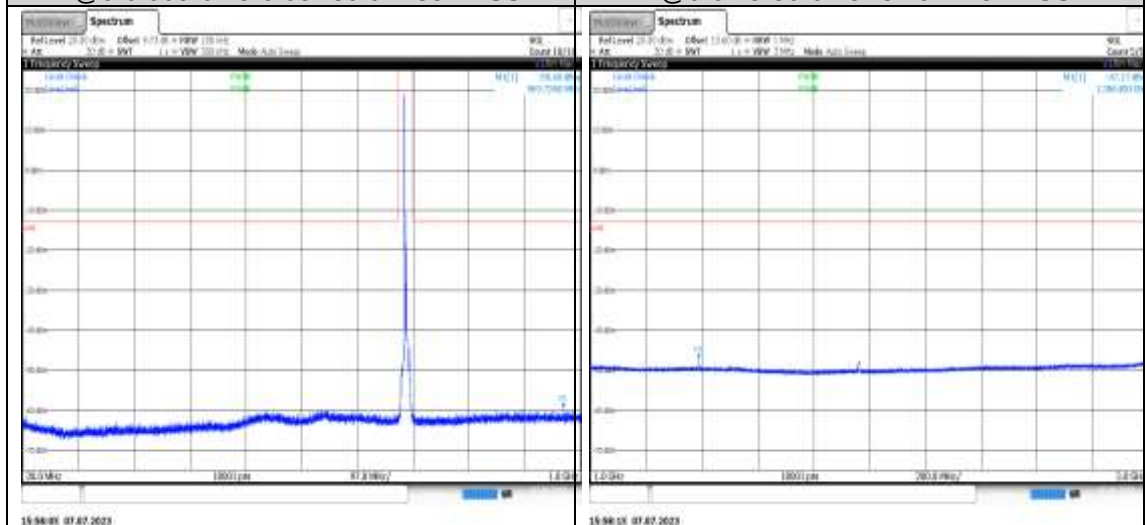
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43.83--13-PASS

1-DC_2A_n71A-PC3-15-5+5-M+M-27-
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Outer_Full-25@0-12000-20000-18996.00--
49.61--13-PASS



1-DC_2A_n71A-PC3-15-5+5-M+H-1-NS_01-
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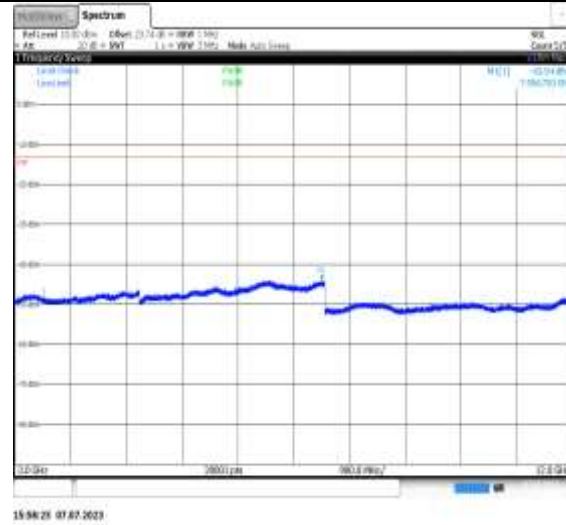
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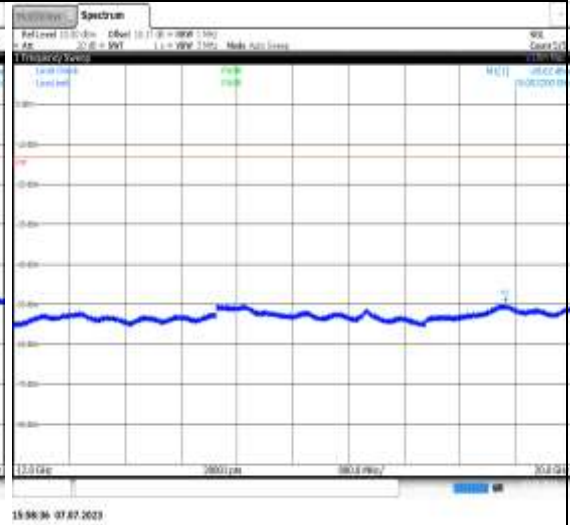
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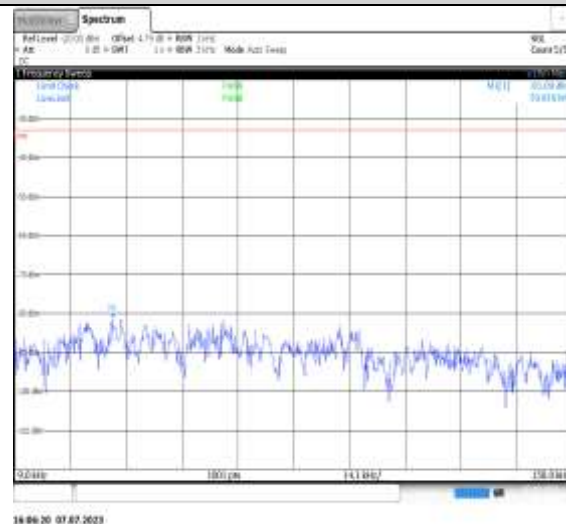
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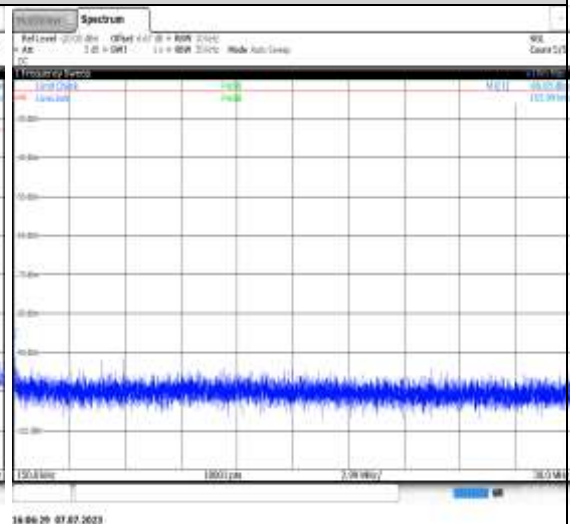
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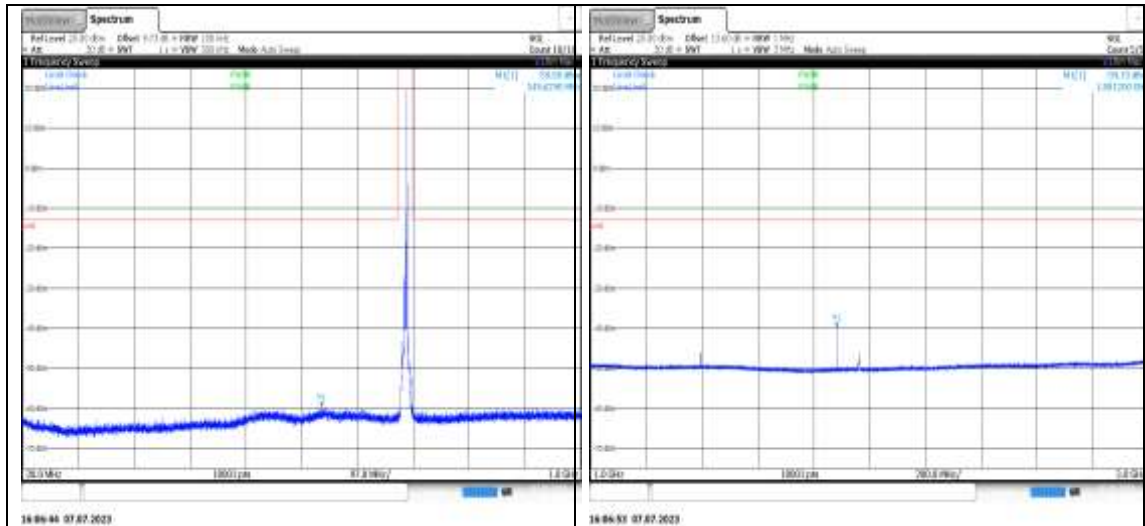
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PASS



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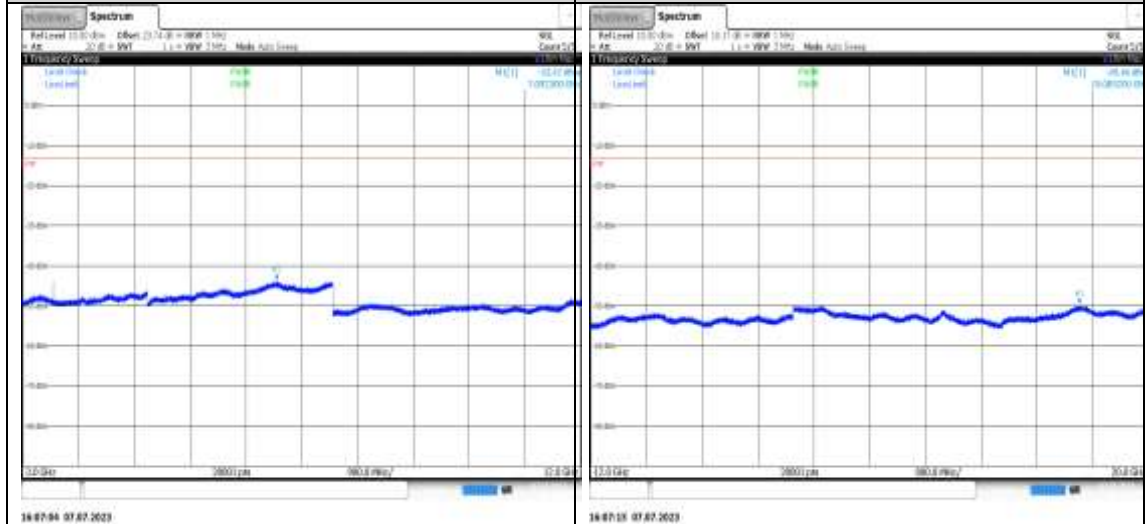
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81.09--33-PASS

1-DC_2A_n71A-PC3-15-5+5-M+H-2-NS_01-
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86.85--23-PASS



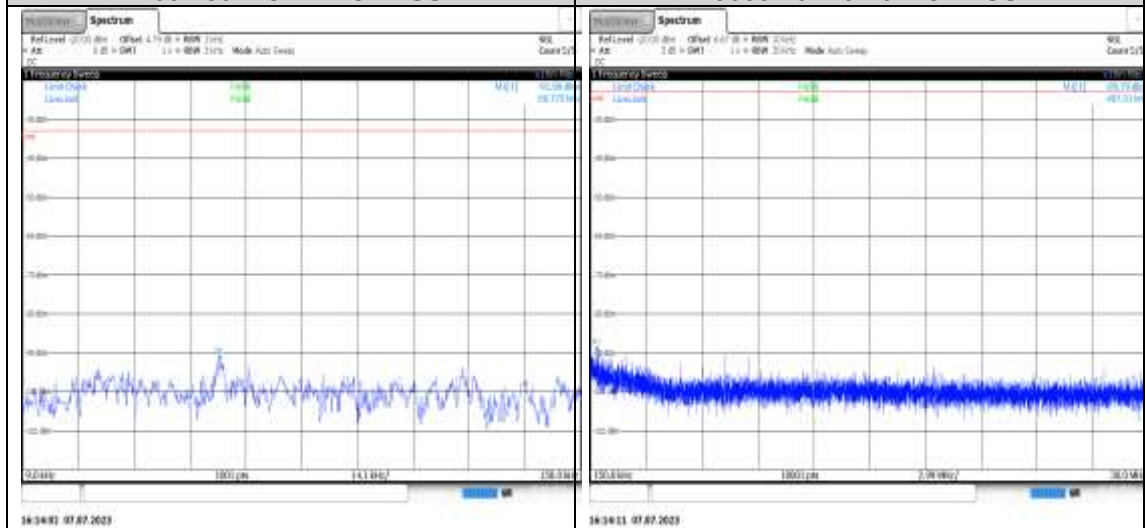
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1-DC_2A_n71A-PC3-15-5+5-M+H-2-NS_01-N/A-N/A-N/A-DFT-PI2BPSK-Edge_1RB_Right-1@24-1000-3000-1881.20--39.73--13-PASS



1-DC_2A_n71A-PC3-15-5+5-M+H-2-NS_01-N/A-N/A-N/A-DFT-PI2BPSK-Edge_1RB_Right-1@24-3000-12000-7092.30--43.47--13-PASS

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