

41A			SK					00		S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+L	Outer_Full	1000	3000	-43. 47	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+L	Outer_Full	3000	12000	-42. 36	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+L	Outer_Full	12000	20000	-44. 04	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	0.009	0.15	-59. 48	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	0.15	30	-74. 95	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	30	1000	-52. 98	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	1000	3000	-46. 98	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	3000	12000	-42. 43	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Left	12000	20000	-44. 38	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	0.009	0.15	-61. 19	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	0.15	30	-70. 81	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	30	1000	-48. 36	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	1000	3000	-46. 98	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	3000	12000	-42. 51	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Edge_1RB_ Right	12000	20000	-44. 37	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Outer_Full	0.009	0.15	-58. 59	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Outer_Full	0.15	30	-76. 66	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Outer_Full	30	1000	-52. 60	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Outer_Full	1000	3000	-39. 84	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+L	Outer_Full	3000	12000	-42. 62	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP	M+L	Outer_Full	12000	20000	-44.	-25	PAS

41A			SK					21		S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-58. 73	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	0.15	30	-61. 92	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	30	1000	-52. 81	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	1000	3000	-46. 92	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 65	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 20	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-59. 17	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	0.15	30	-74. 23	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	30	1000	-46. 92	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	1000	3000	-47. 02	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 62	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Edge_1RB_ Right	12000	20000	-43. 85	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	0.009	0.15	-60. 13	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	0.15	30	-75. 51	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	30	1000	-52. 18	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	1000	3000	-45. 72	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	3000	12000	-42. 76	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+M	Outer_Full	12000	20000	-44. 23	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-60. 79	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Left	0.15	30	-59. 83	-45	PAS S
DC_5A_n	30	5+40	CP-QP	M+M	Edge_1RB_	30	1000	-55.	-35	PAS

41A			SK		Left			53		S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Left	1000	3000	-46. 55	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 62	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 44	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-57. 38	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	0.15	30	-69. 17	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	30	1000	-51. 64	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	1000	3000	-46. 69	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 64	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Edge_1RB_ Right	12000	20000	-44. 18	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	0.009	0.15	-58. 82	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	0.15	30	-76. 34	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	30	1000	-59. 85	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	1000	3000	-41. 67	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	3000	12000	-42. 70	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+M	Outer_Full	12000	20000	-44. 34	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-58. 70	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Left	0.15	30	-74. 57	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Left	30	1000	-53. 31	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Left	1000	3000	-46. 93	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 36	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP	M+H	Edge_1RB_	12000	20000	-44.	-25	PAS

41A			SK		Left			22		S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-60. 53	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	0.15	30	-70. 69	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	30	1000	-49. 87	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	1000	3000	-47. 21	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	3000	12000	-42. 78	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 36	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	0.009	0.15	-59. 34	-55	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	0.15	30	-77. 55	-45	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	30	1000	-52. 13	-35	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	1000	3000	-45. 29	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	3000	12000	-42. 59	-25	PAS S
DC_5A_n 41A	30	5+40	DFT-QP SK	M+H	Outer_Full	12000	20000	-44. 05	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-58. 01	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	0.15	30	-76. 16	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	30	1000	-52. 62	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	1000	3000	-47. 05	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 75	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Left	12000	20000	-44. 30	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-58. 57	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Right	0.15	30	-70. 29	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP	M+H	Edge_1RB_	30	1000	-59.	-35	PAS

41A			SK		Right			77		S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Right	1000	3000	-47. 20	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Right	3000	12000	-35. 74	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 29	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	0.009	0.15	-59. 47	-55	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	0.15	30	-74. 35	-45	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	30	1000	-51. 61	-35	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	1000	3000	-41. 20	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	3000	12000	-42. 98	-25	PAS S
DC_5A_n 41A	30	5+40	CP-QP SK	M+H	Outer_Full	12000	20000	-44. 58	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	0.009	0.15	-58. 75	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	0.15	30	-75. 60	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	30	1000	-52. 00	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	1000	3000	-46. 95	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	3000	12000	-42. 72	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Left	12000	20000	-44. 30	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Right	0.009	0.15	-60. 29	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Right	0.15	30	-70. 64	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Right	30	1000	-52. 65	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Right	1000	3000	-47. 22	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Edge_1RB_ Right	3000	12000	-42. 64	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP	M+L	Edge_1RB_	12000	20000	-44.	-25	PAS

41A			SK		Right			49		S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	0.009	0.15	-60. 55	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	0.15	30	-76. 52	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	30	1000	-56. 28	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	1000	3000	-44. 27	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	3000	12000	-42. 68	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+L	Outer_Full	12000	20000	-44. 24	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	0.009	0.15	-59. 63	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	0.15	30	-72. 35	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	30	1000	-52. 86	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	1000	3000	-47. 04	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	3000	12000	-42. 72	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Left	12000	20000	-44. 14	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	0.009	0.15	-58. 78	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	0.15	30	-70. 30	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	30	1000	-51. 75	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	1000	3000	-47. 12	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	3000	12000	-42. 83	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Edge_1RB_ Right	12000	20000	-44. 25	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Outer_Full	0.009	0.15	-58. 18	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Outer_Full	0.15	30	-76. 59	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP	M+L	Outer_Full	30	1000	-40.	-35	PAS

41A			SK					85		S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Outer_Full	1000	3000	-40. 36	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Outer_Full	3000	12000	-42. 74	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+L	Outer_Full	12000	20000	-44. 53	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-56. 14	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	0.15	30	-61. 45	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	30	1000	-51. 92	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	1000	3000	-46. 72	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 94	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 50	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-60. 22	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	0.15	30	-71. 23	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	30	1000	-52. 36	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	1000	3000	-46. 76	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 34	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Edge_1RB_ Right	12000	20000	-44. 17	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Outer_Full	0.009	0.15	-58. 65	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Outer_Full	0.15	30	-75. 75	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Outer_Full	30	1000	-52. 38	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Outer_Full	1000	3000	-45. 51	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+M	Outer_Full	3000	12000	-42. 70	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP	M+M	Outer_Full	12000	20000	-44.	-25	PAS

41A			SK					48		S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-58. 39	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	0.15	30	-61. 48	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	30	1000	-52. 18	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	1000	3000	-46. 80	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 83	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 38	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-58. 51	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	0.15	30	-71. 03	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	30	1000	-54. 36	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	1000	3000	-46. 74	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 55	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Edge_1RB_ Right	12000	20000	-44. 30	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	0.009	0.15	-58. 83	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	0.15	30	-77. 24	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	30	1000	-55. 74	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	1000	3000	-42. 51	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	3000	12000	-42. 47	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+M	Outer_Full	12000	20000	-44. 33	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-60. 57	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Left	0.15	30	-73. 30	-45	PAS S
DC_5A_n	30	5+60	DFT-QP	M+H	Edge_1RB_	30	1000	-42.	-35	PAS



41A			SK		Left			35		S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Left	1000	3000	-46. 63	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 68	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Left	12000	20000	-44. 39	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-58. 57	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	0.15	30	-71. 98	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	30	1000	-54. 73	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	1000	3000	-46. 87	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	3000	12000	-42. 80	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 42	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	0.009	0.15	-58. 68	-55	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	0.15	30	-75. 69	-45	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	30	1000	-55. 26	-35	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	1000	3000	-43. 75	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	3000	12000	-42. 81	-25	PAS S
DC_5A_n 41A	30	5+60	DFT-QP SK	M+H	Outer_Full	12000	20000	-44. 40	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-58. 05	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Left	0.15	30	-71. 04	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Left	30	1000	-53. 15	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Left	1000	3000	-47. 27	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 80	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP	M+H	Edge_1RB_	12000	20000	-44.	-25	PAS

41A			SK		Left			36		S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-58. 68	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	0.15	30	-68. 80	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	30	1000	-52. 21	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	1000	3000	-47. 33	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	3000	12000	-32. 88	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 42	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	0.009	0.15	-58. 32	-55	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	0.15	30	-74. 88	-45	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	30	1000	-55. 29	-35	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	1000	3000	-41. 29	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	3000	12000	-42. 83	-25	PAS S
DC_5A_n 41A	30	5+60	CP-QP SK	M+H	Outer_Full	12000	20000	-43. 76	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	0.009	0.15	-59. 34	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	0.15	30	-73. 77	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	30	1000	-54. 97	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	1000	3000	-47. 01	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	3000	12000	-42. 53	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Left	12000	20000	-43. 98	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Right	0.009	0.15	-59. 14	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Right	0.15	30	-74. 52	-45	PAS S
DC_5A_n	30	5+100	DFT-QP	M+L	Edge_1RB_	30	1000	-54.	-35	PAS

41A			SK		Right			31		S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Right	1000	3000	-47. 29	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Right	3000	12000	-42. 57	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Edge_1RB_ Right	12000	20000	-44. 43	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	0.009	0.15	-59. 59	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	0.15	30	-76. 07	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	30	1000	-51. 97	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	1000	3000	-47. 01	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	3000	12000	-42. 61	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+L	Outer_Full	12000	20000	-44. 53	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	0.009	0.15	-58. 19	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	0.15	30	-75. 90	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	30	1000	-54. 89	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	1000	3000	-47. 11	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	3000	12000	-43. 02	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Left	12000	20000	-44. 36	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Right	0.009	0.15	-58. 58	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Right	0.15	30	-68. 91	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Right	30	1000	-51. 79	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Right	1000	3000	-47. 12	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Edge_1RB_ Right	3000	12000	-42. 94	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP	M+L	Edge_1RB_	12000	20000	-44.	-25	PAS

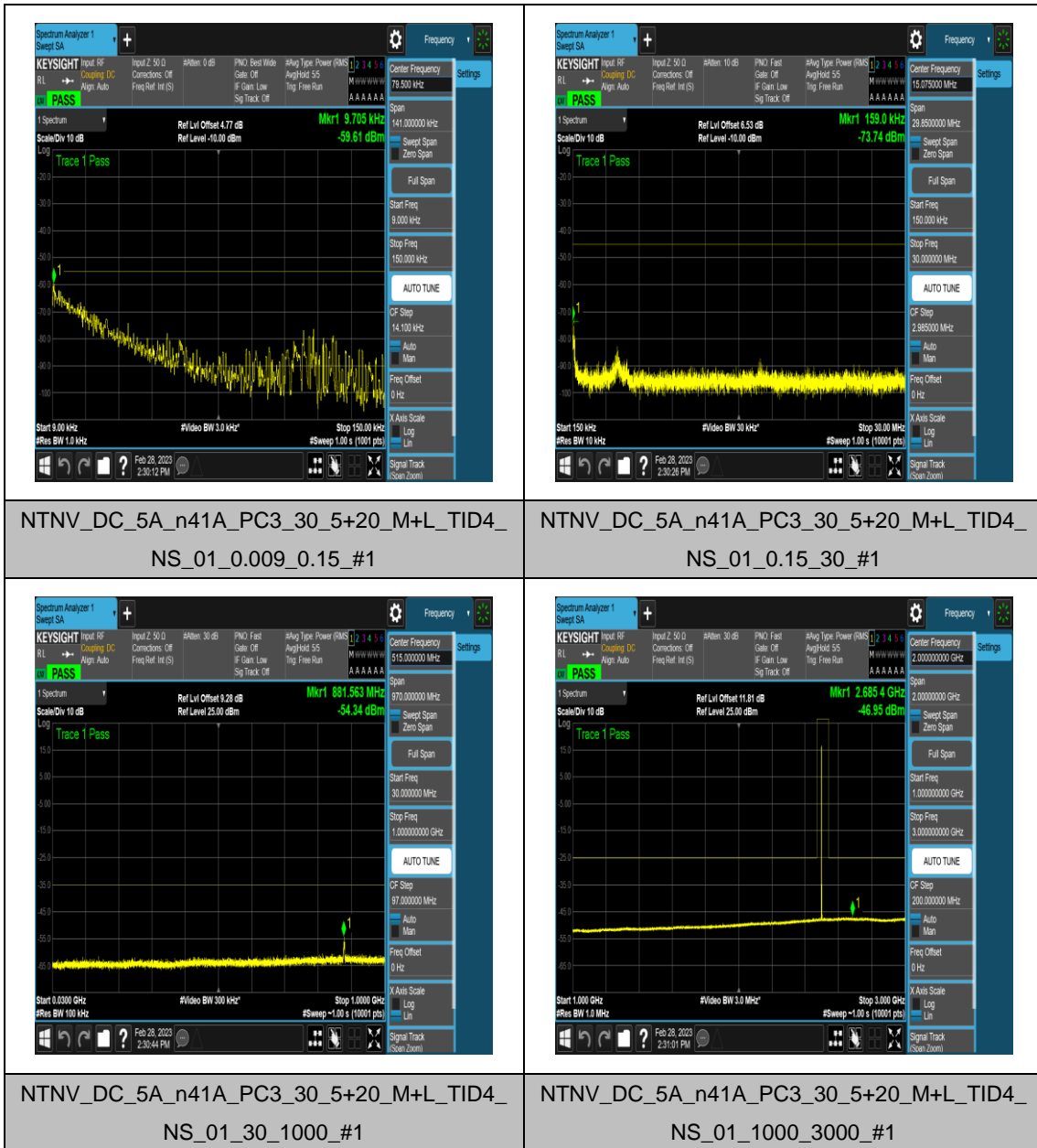
41A			SK		Right			42		S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	0.009	0.15	-58. 42	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	0.15	30	-76. 31	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	30	1000	-55. 01	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	1000	3000	-45. 88	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	3000	12000	-42. 87	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+L	Outer_Full	12000	20000	-44. 43	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-58. 24	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	0.15	30	-71. 98	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	30	1000	-52. 90	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	1000	3000	-47. 16	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 98	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 39	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-55. 85	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	0.15	30	-70. 37	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	30	1000	-37. 90	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	1000	3000	-47. 28	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 82	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Edge_1RB_ Right	12000	20000	-44. 66	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Outer_Full	0.009	0.15	-58. 21	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Outer_Full	0.15	30	-76. 41	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP	M+M	Outer_Full	30	1000	-50.	-35	PAS

41A			SK					76		S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Outer_Full	1000	3000	-47. 19	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Outer_Full	3000	12000	-42. 45	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+M	Outer_Full	12000	20000	-44. 53	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	0.009	0.15	-59. 46	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	0.15	30	-73. 42	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	30	1000	-54. 10	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	1000	3000	-47. 24	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	3000	12000	-42. 89	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Left	12000	20000	-44. 31	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	0.009	0.15	-57. 59	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	0.15	30	-71. 92	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	30	1000	-53. 17	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	1000	3000	-47. 14	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	3000	12000	-42. 58	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Edge_1RB_ Right	12000	20000	-44. 32	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Outer_Full	0.009	0.15	-59. 24	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Outer_Full	0.15	30	-77. 11	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Outer_Full	30	1000	-51. 11	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Outer_Full	1000	3000	-47. 19	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+M	Outer_Full	3000	12000	-42. 86	-25	PAS S
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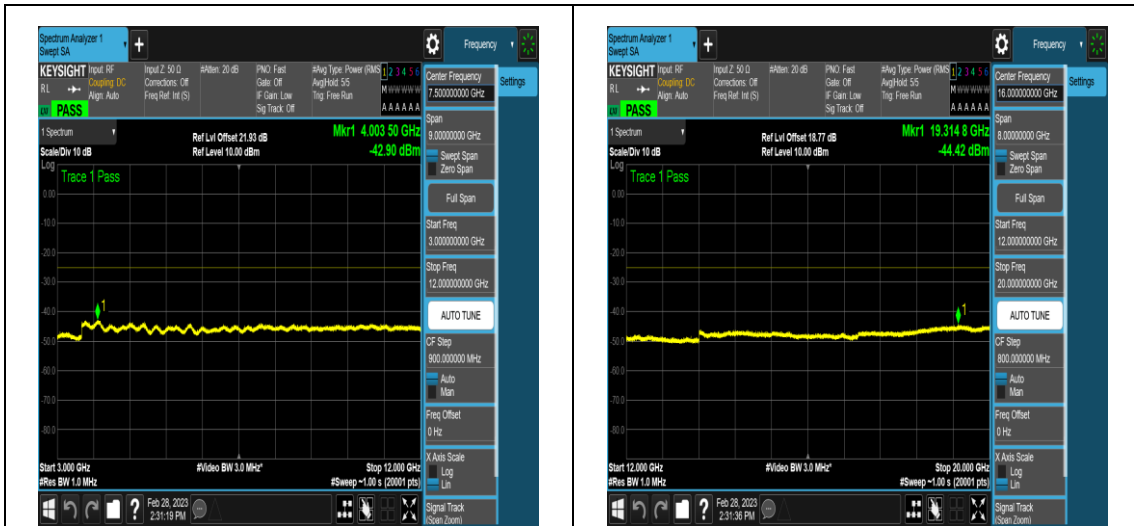
41A			SK					58		S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-59. 16	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	0.15	30	-64. 73	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	30	1000	-50. 46	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	1000	3000	-47. 46	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 97	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Left	12000	20000	-44. 30	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-58. 03	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	0.15	30	-73. 78	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	30	1000	-40. 88	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	1000	3000	-47. 11	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	3000	12000	-42. 97	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 41	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	0.009	0.15	-59. 88	-55	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	0.15	30	-76. 33	-45	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	30	1000	-50. 51	-35	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	1000	3000	-47. 44	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	3000	12000	-42. 57	-25	PAS S
DC_5A_n 41A	30	5+100	DFT-QP SK	M+H	Outer_Full	12000	20000	-44. 55	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Left	0.009	0.15	-58. 03	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Left	0.15	30	-59. 23	-45	PAS S
DC_5A_n	30	5+100	CP-QP	M+H	Edge_1RB_	30	1000	-55.	-35	PAS

41A			SK		Left			26		S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Left	1000	3000	-47. 18	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Left	3000	12000	-42. 92	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Left	12000	20000	-44. 62	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	0.009	0.15	-59. 20	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	0.15	30	-72. 72	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	30	1000	-54. 76	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	1000	3000	-47. 11	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	3000	12000	-34. 73	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Edge_1RB_ Right	12000	20000	-44. 36	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	0.009	0.15	-60. 46	-55	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	0.15	30	-76. 51	-45	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	30	1000	-51. 10	-35	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	1000	3000	-44. 11	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	3000	12000	-42. 82	-25	PAS S
DC_5A_n 41A	30	5+100	CP-QP SK	M+H	Outer_Full	12000	20000	-44. 51	-25	PAS S

### Test Graphs

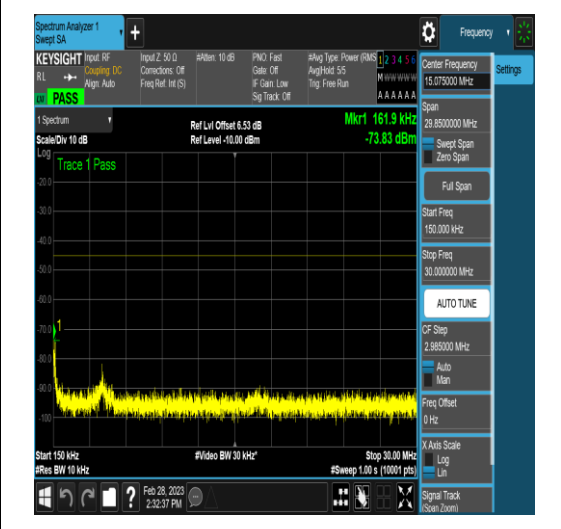
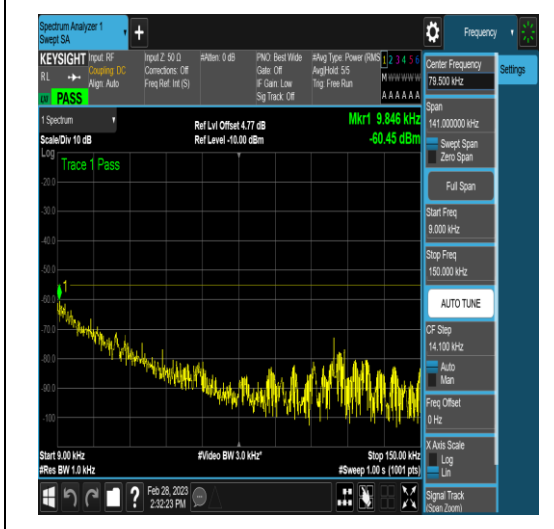






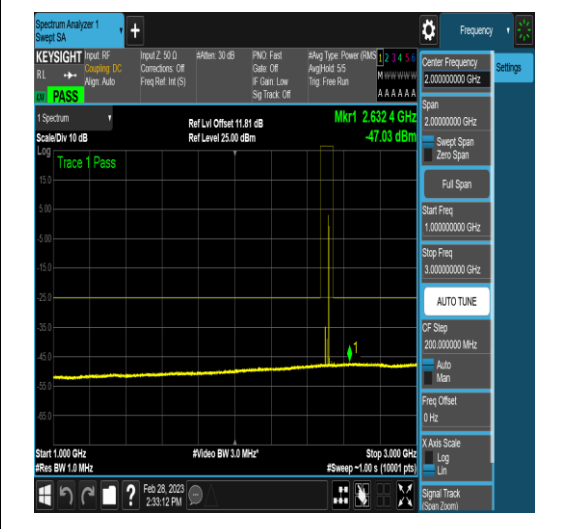
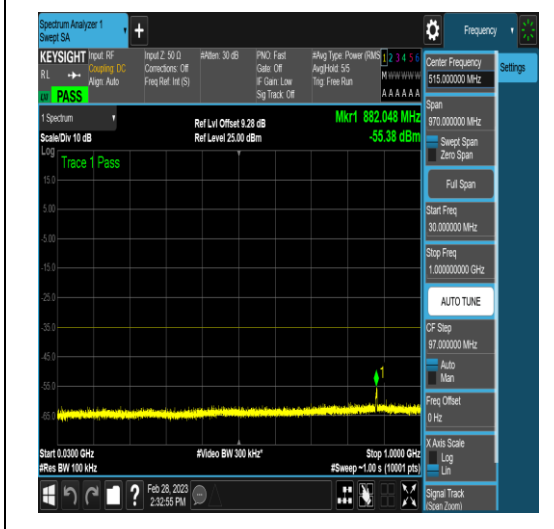
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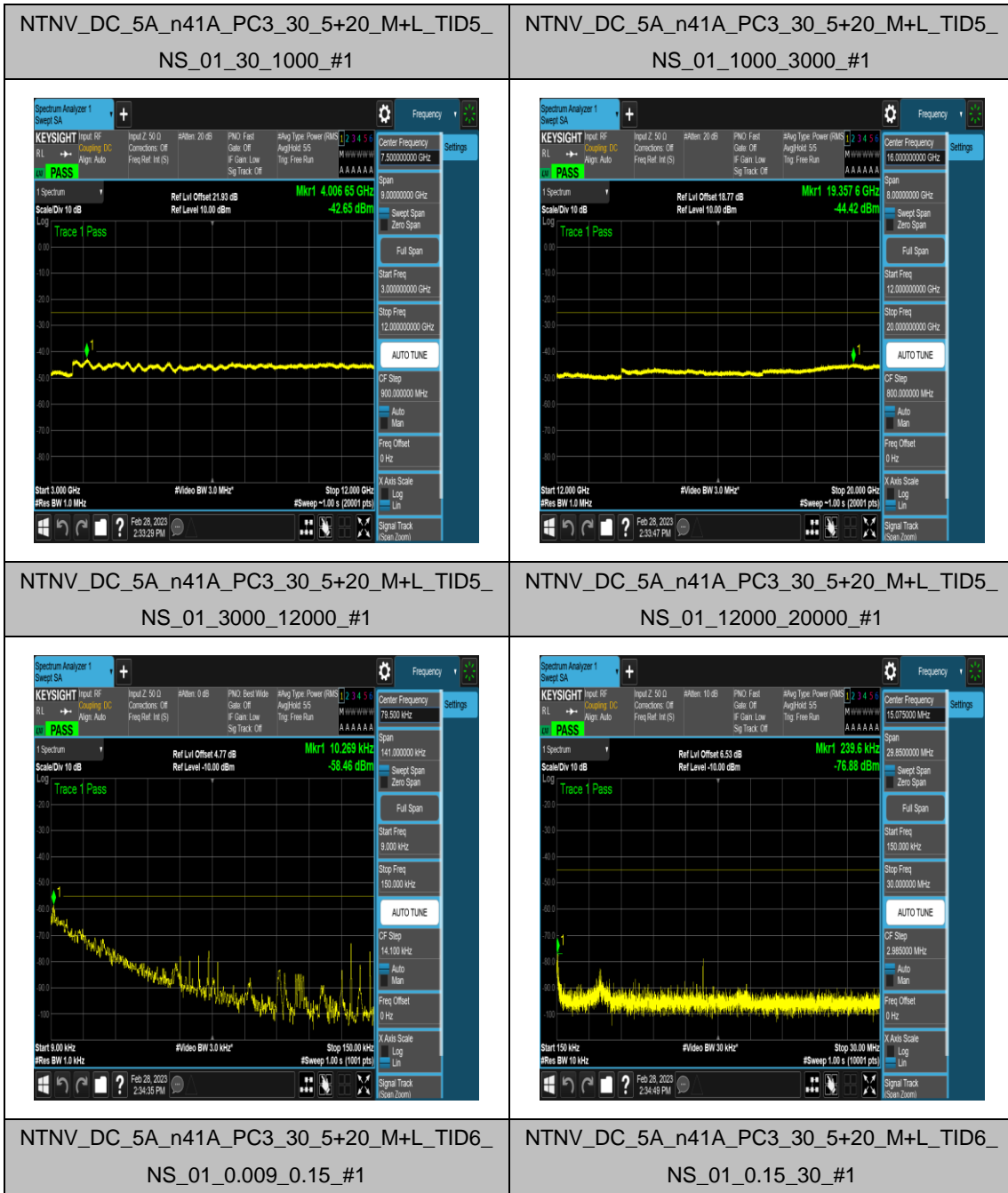
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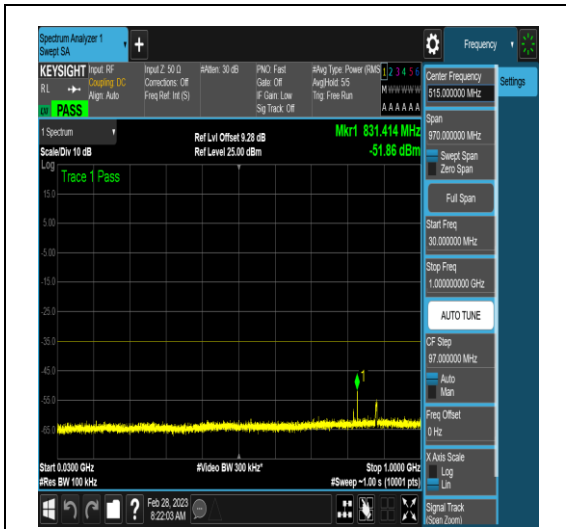


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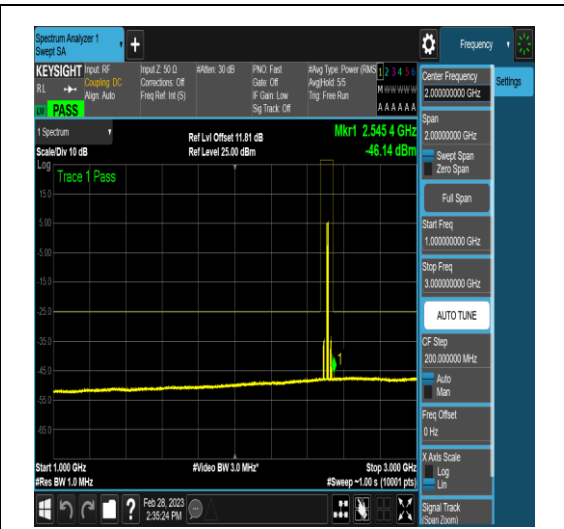
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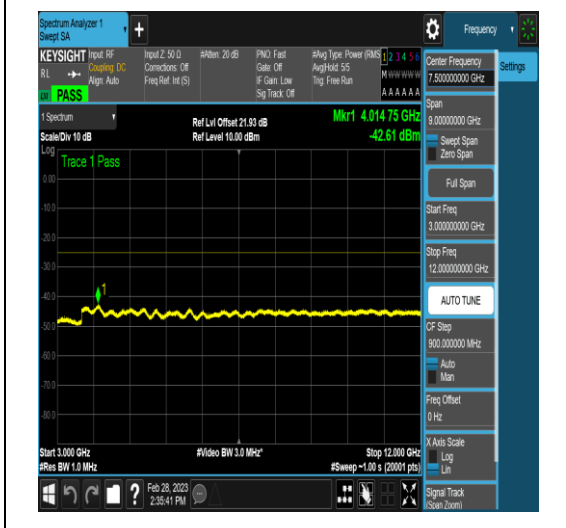




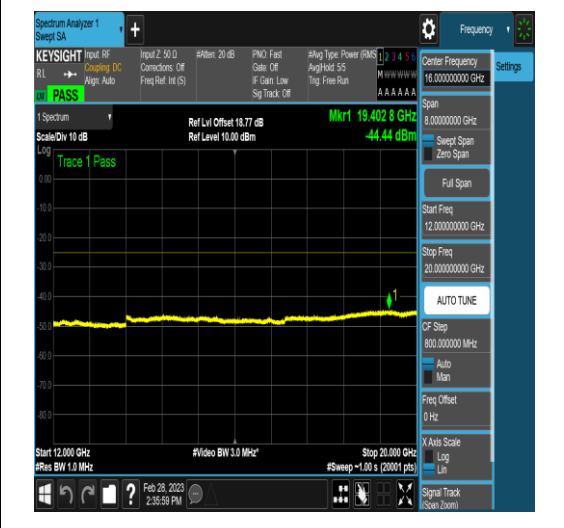
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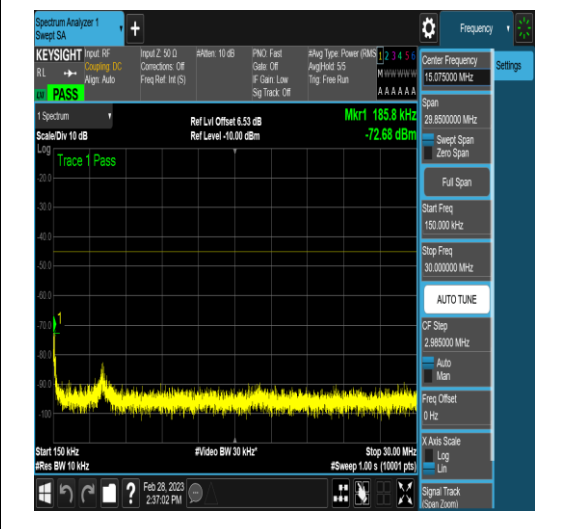
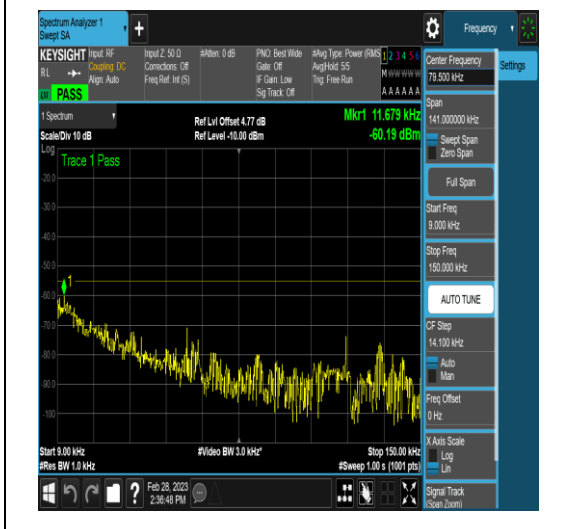
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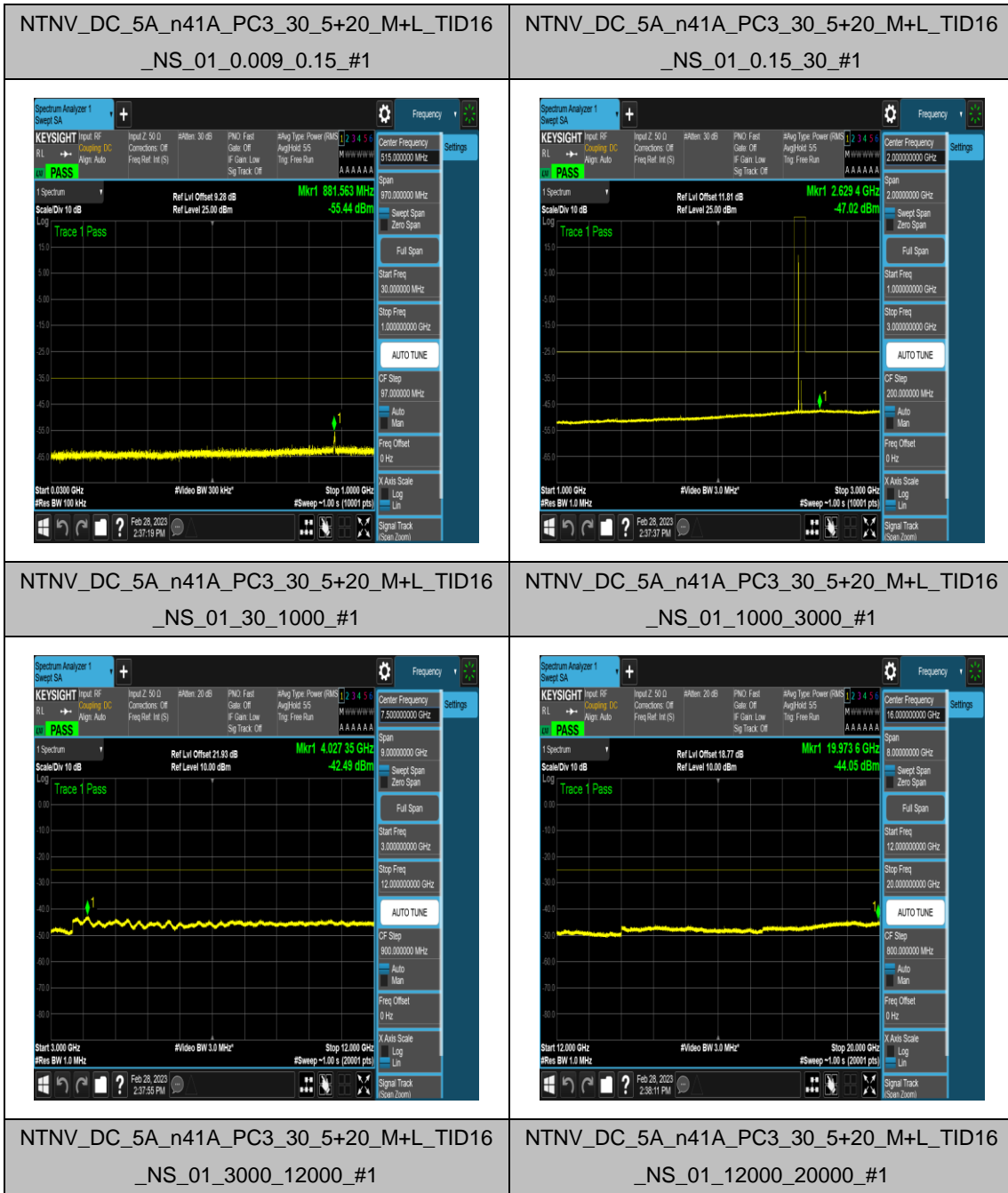


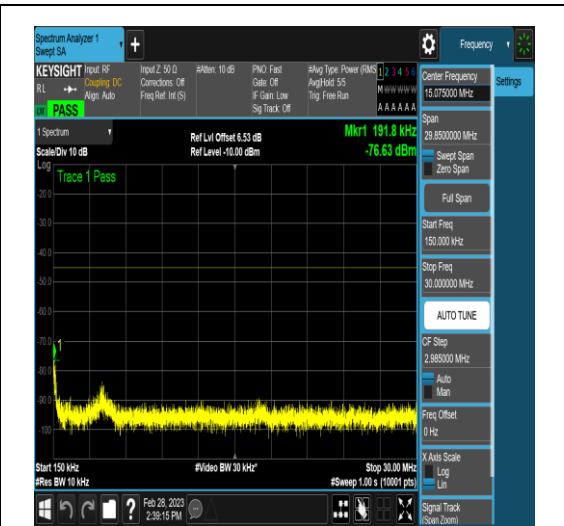
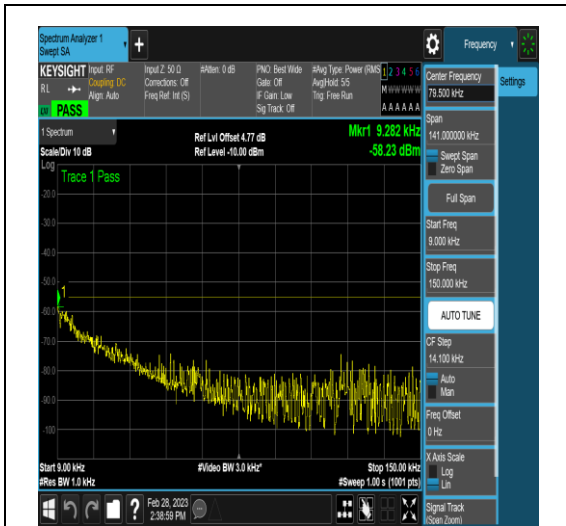
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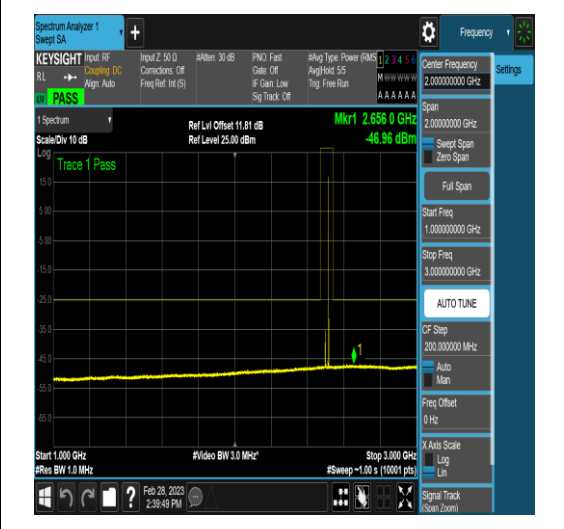
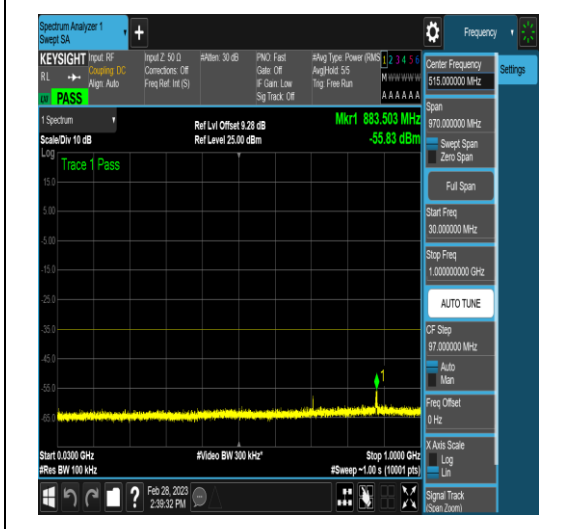






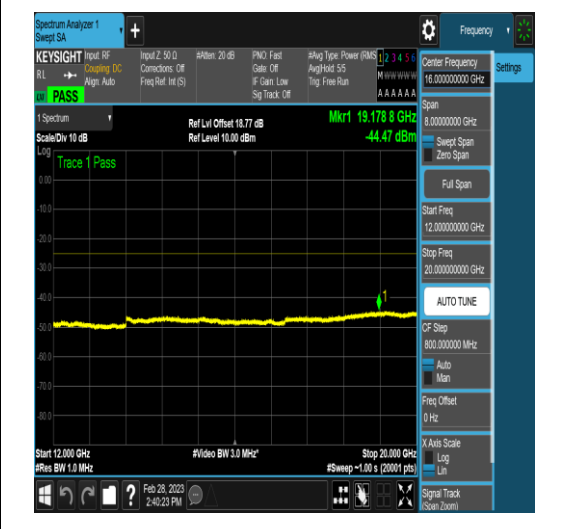
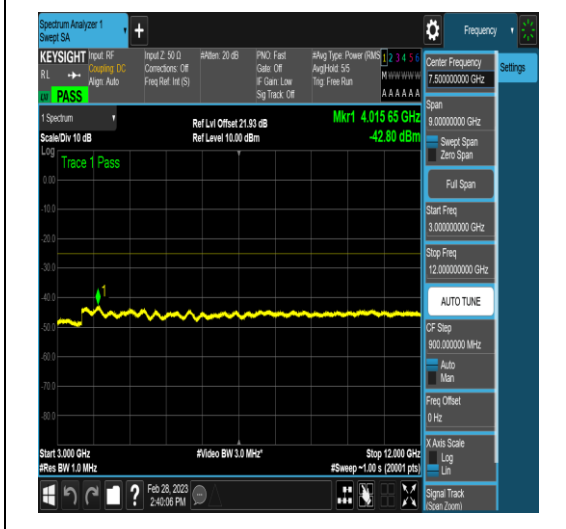
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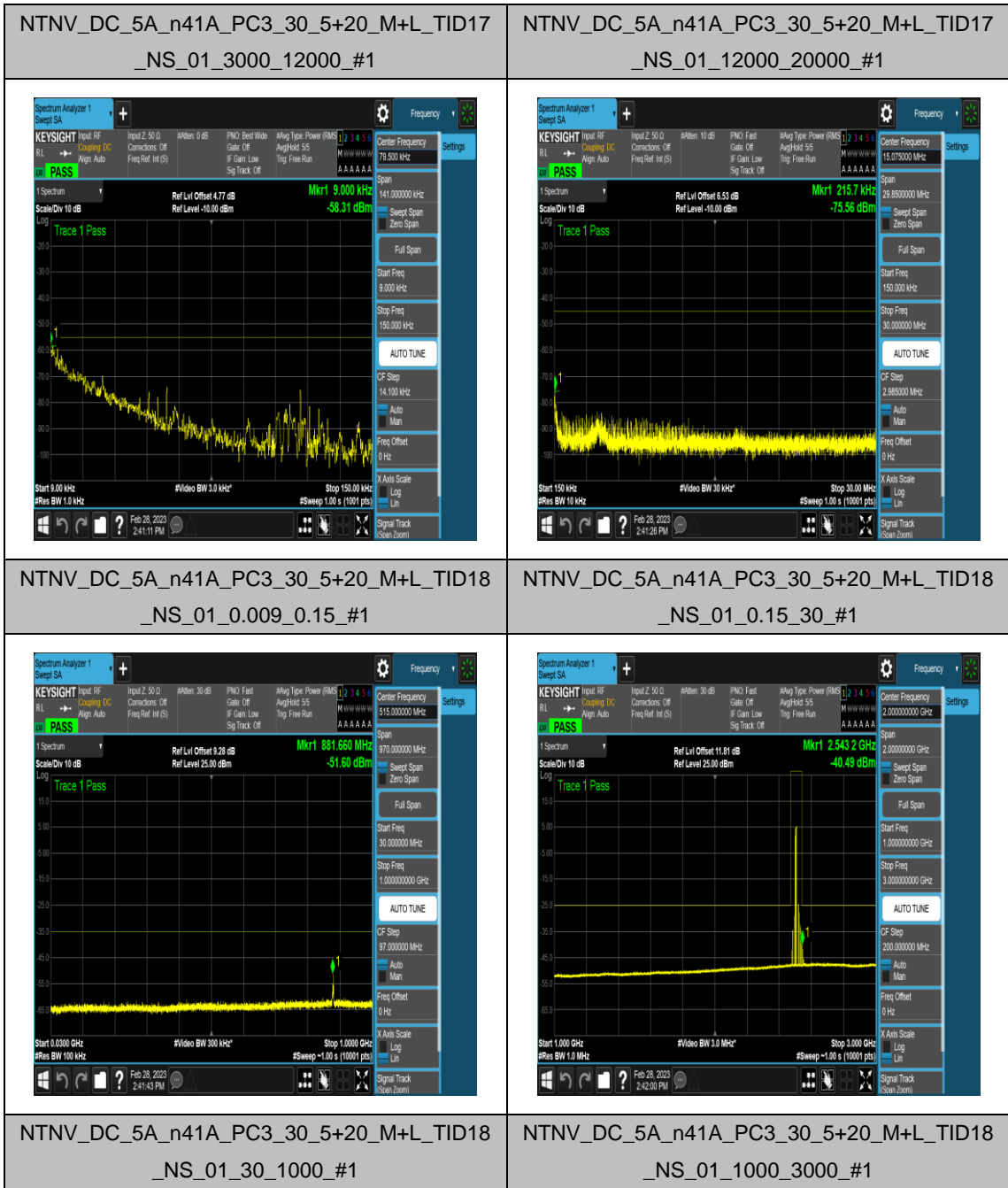
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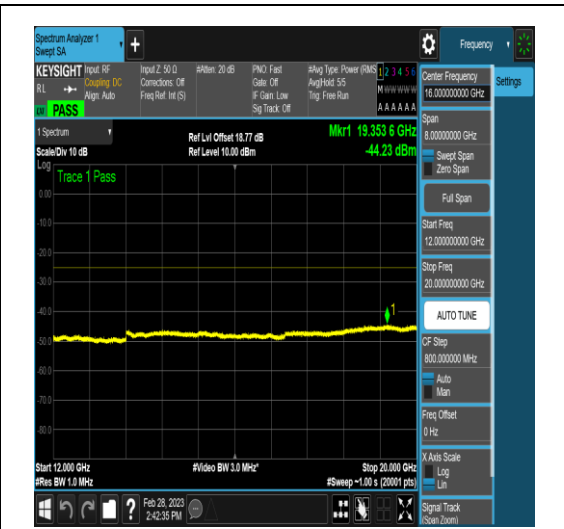
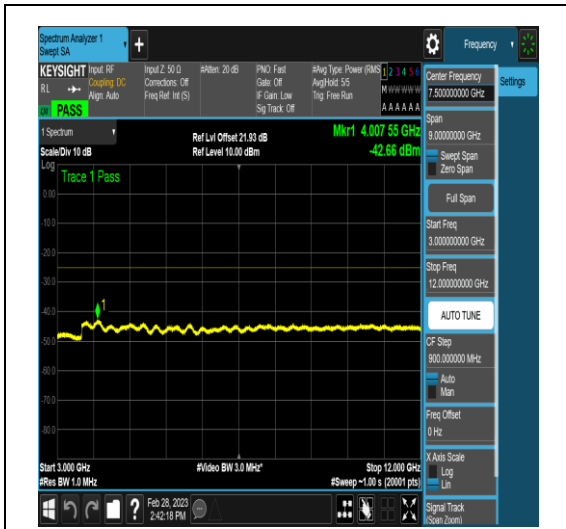


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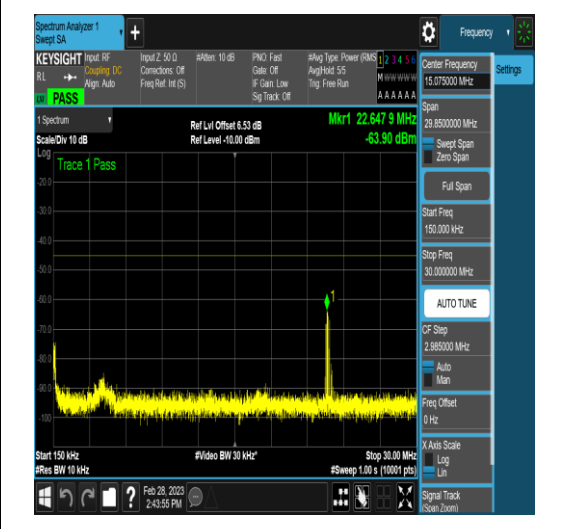
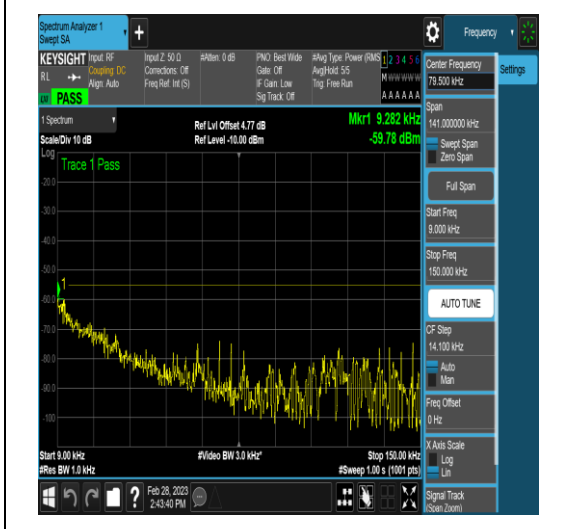






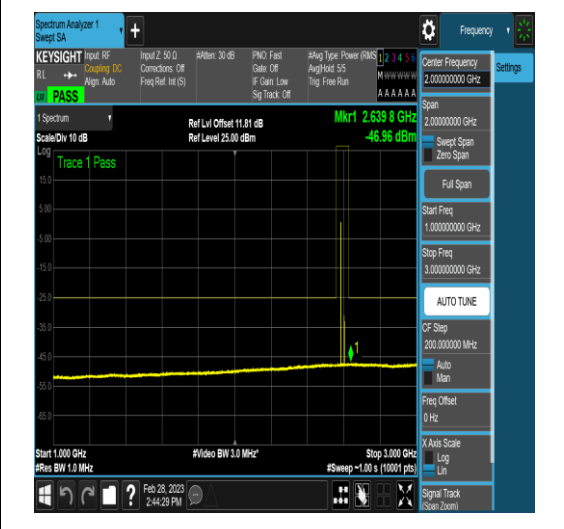
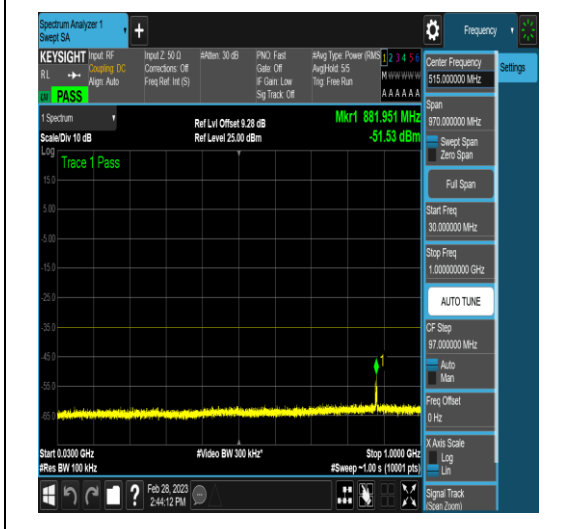
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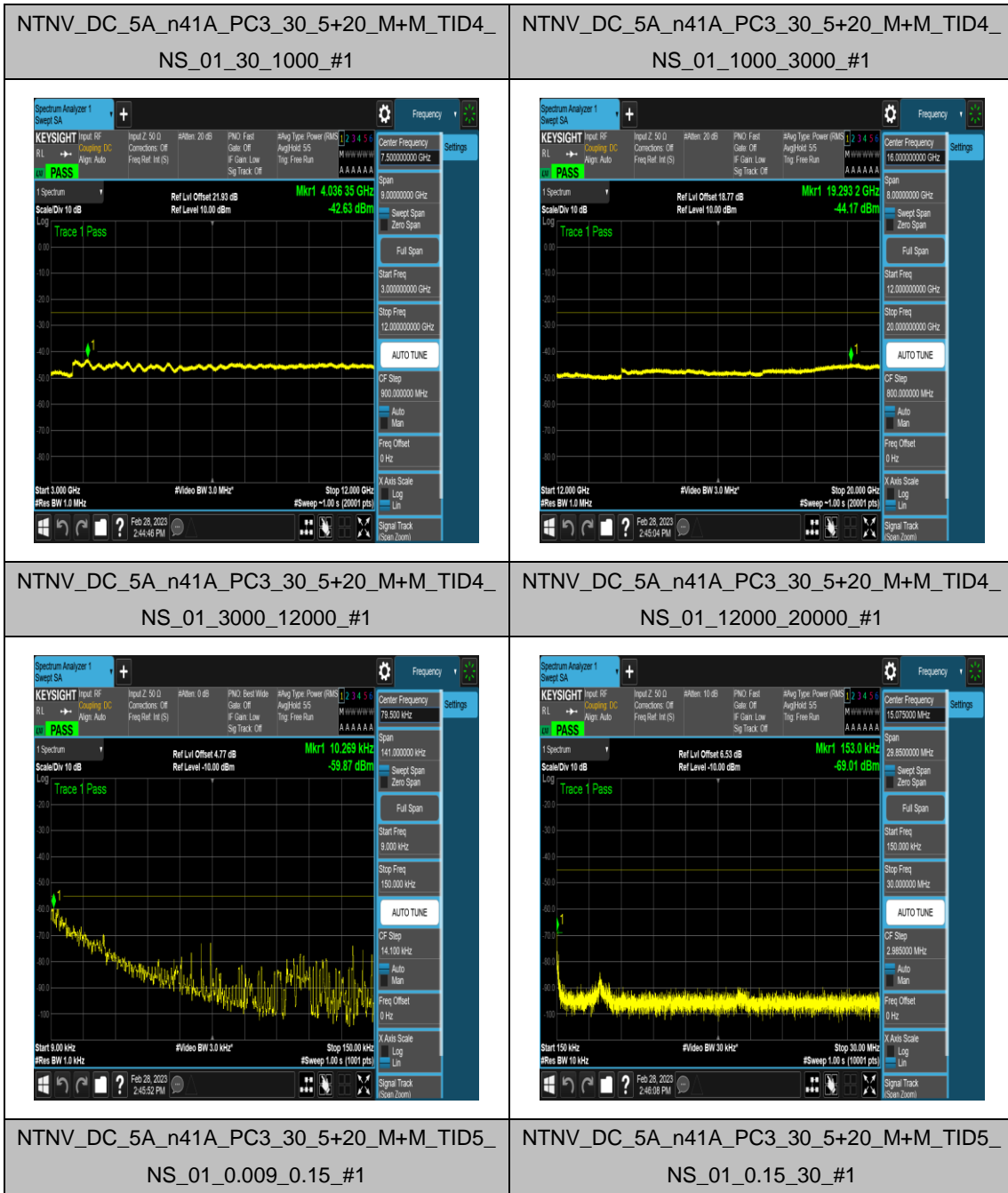
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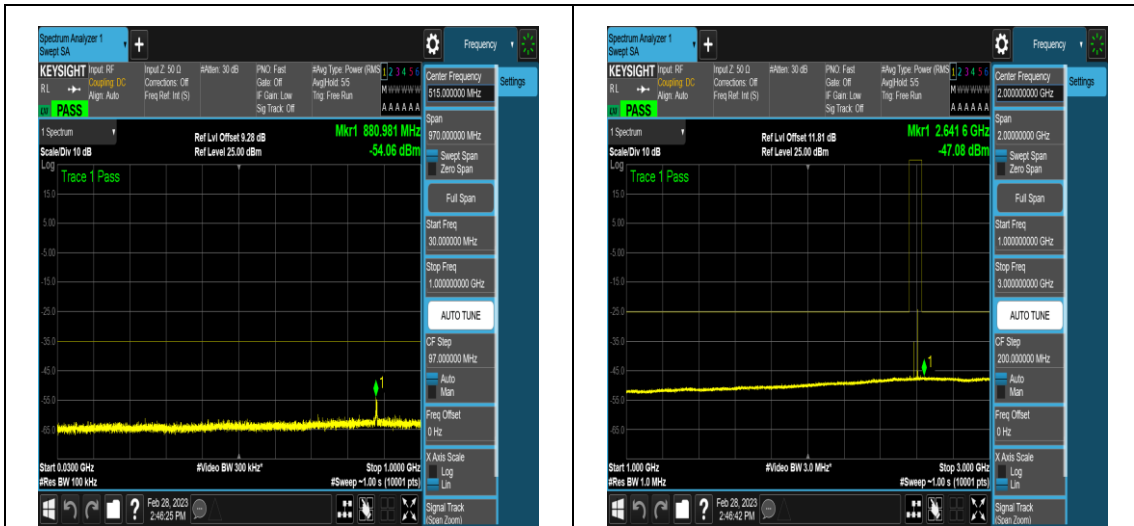
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NS\_01\_0.15\_30\_#1



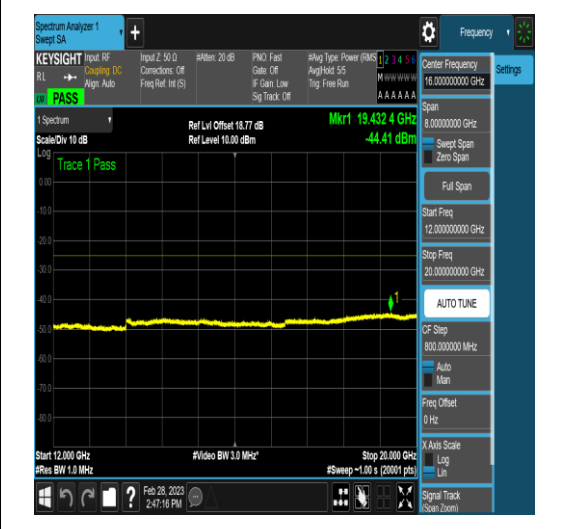
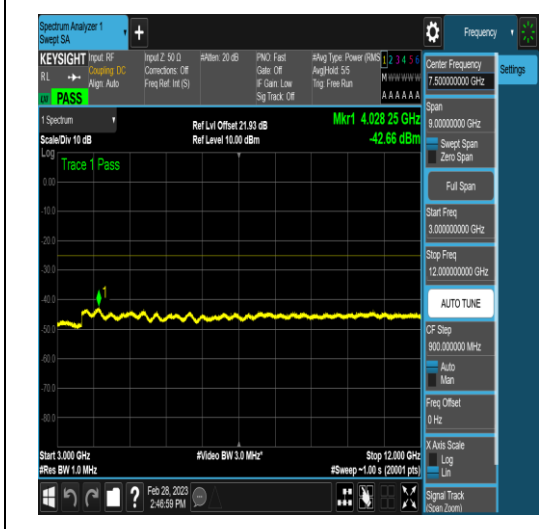






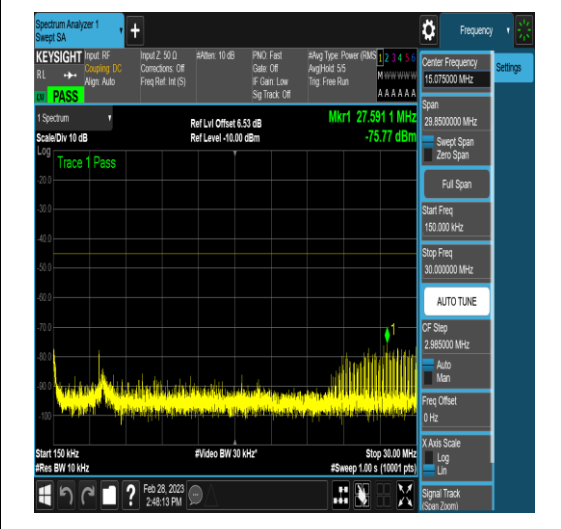
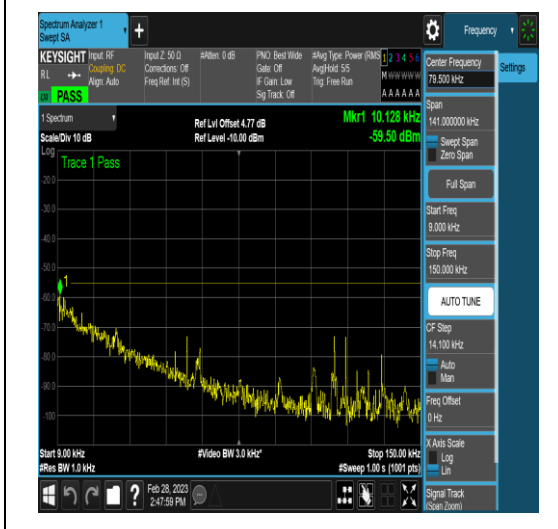
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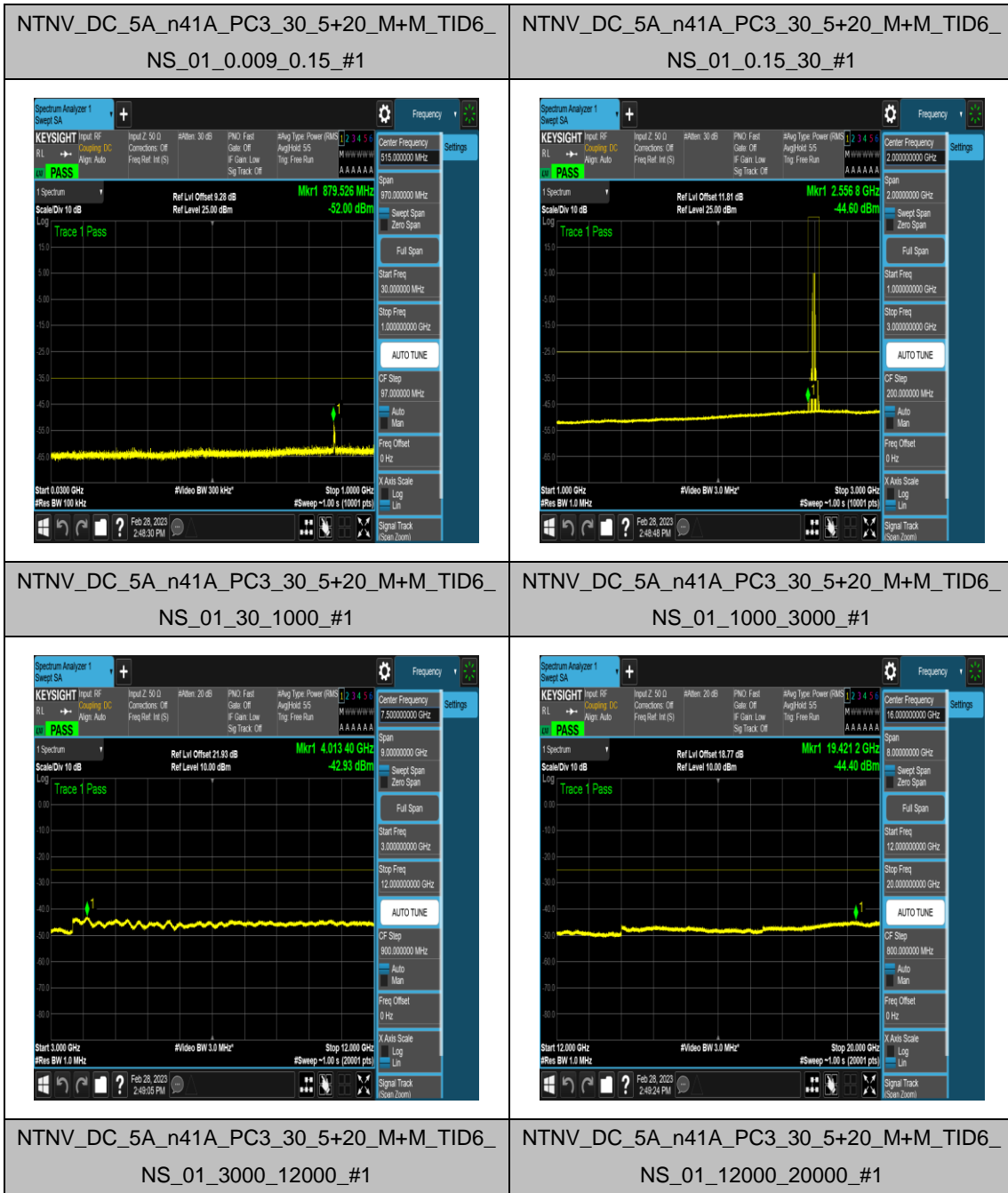
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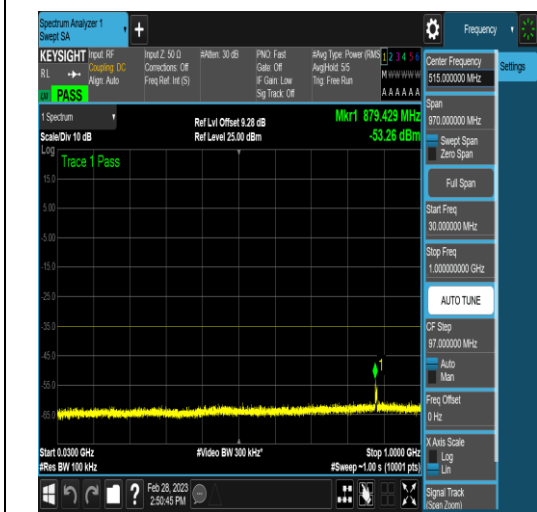






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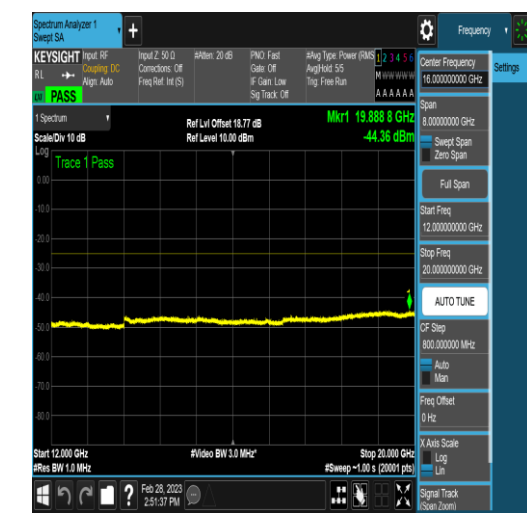
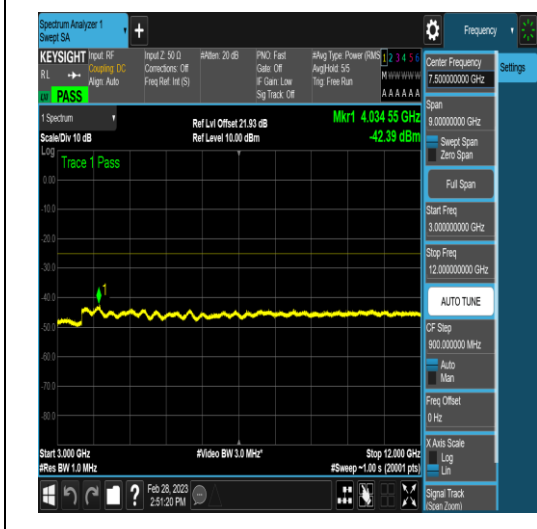
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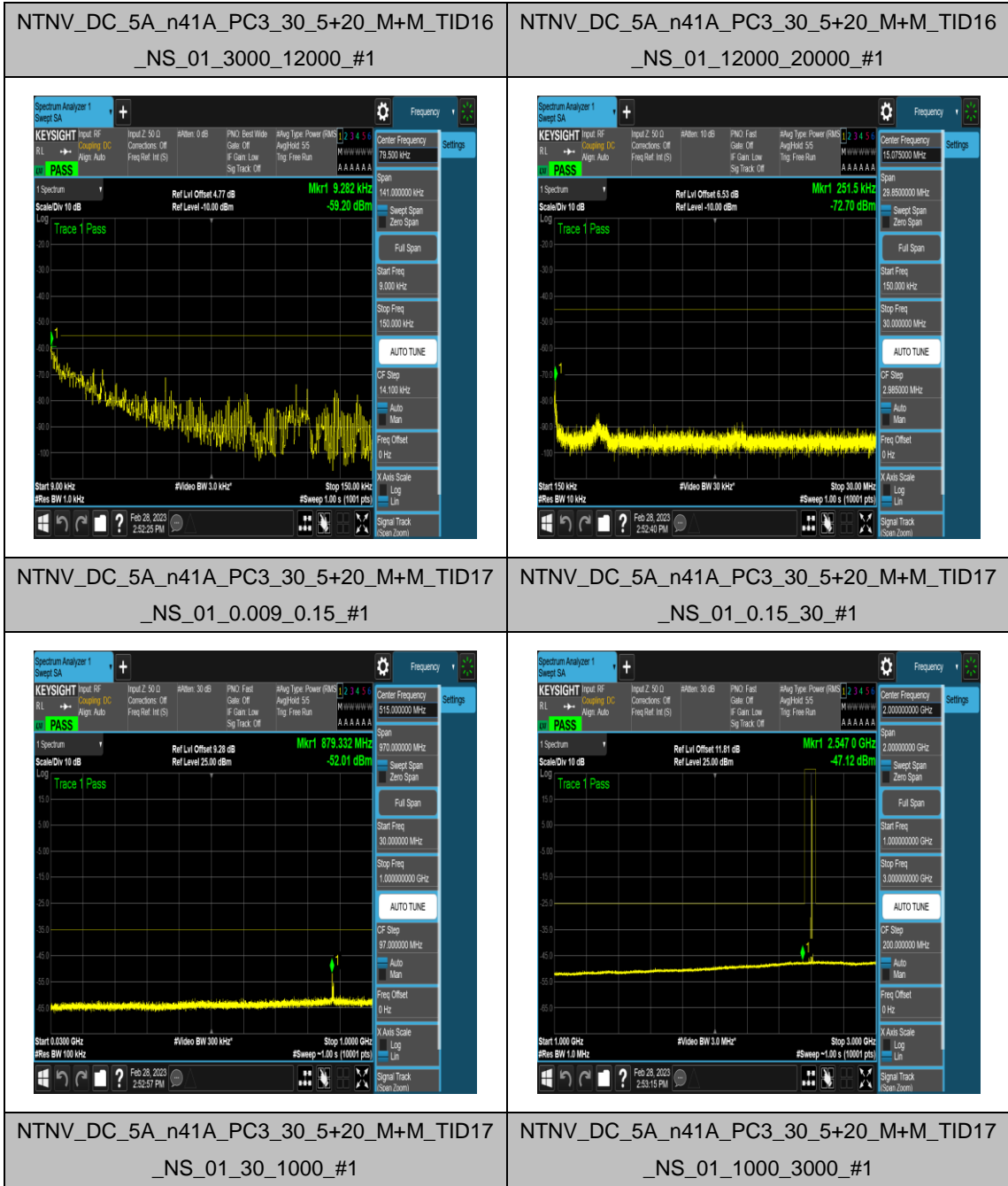


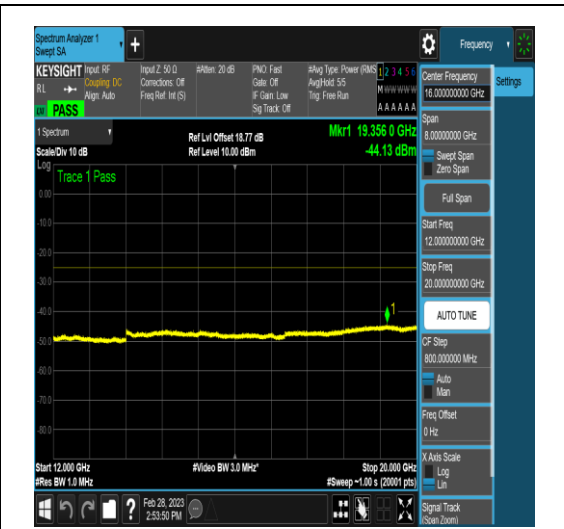
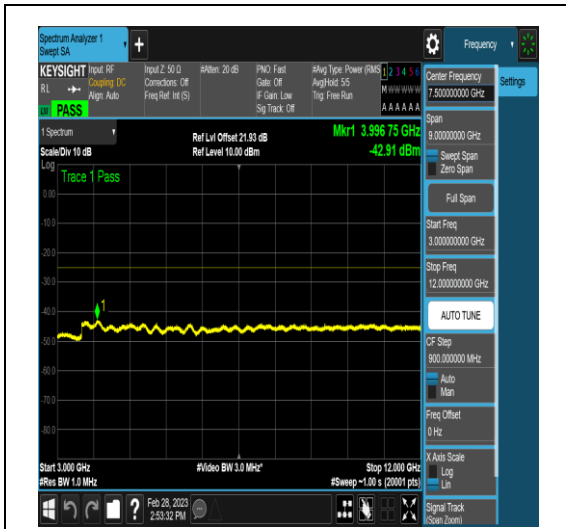
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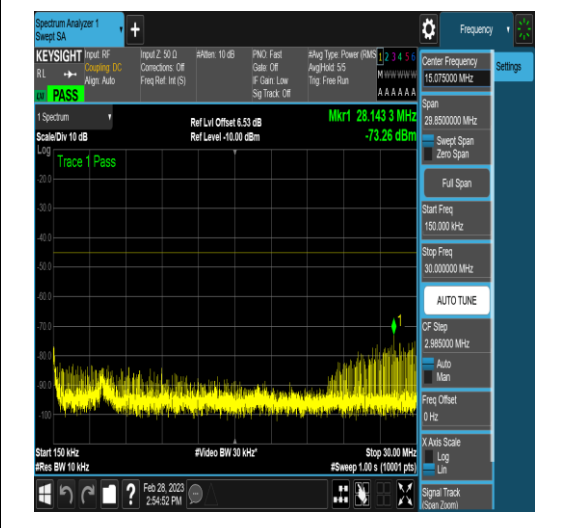
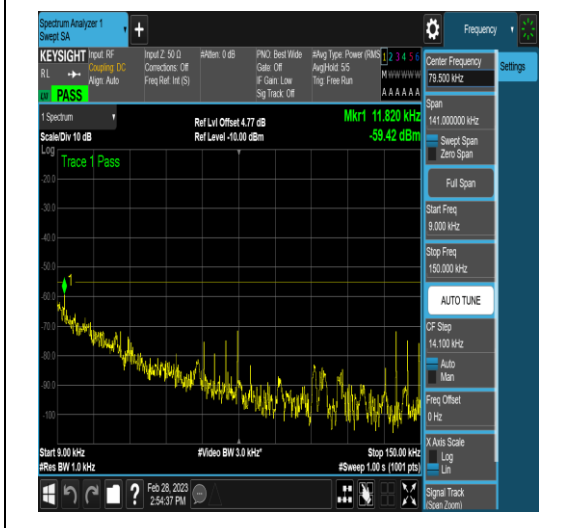






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\_NS\_01\_0.009\_0.15\_#1

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