

be20	52+26RU	39+7	Ant2	13	5320	5.9	0.26	6.16	23.95	Pass
be20	52+26RU	39+7	Ant3	13	5320	8.13	0.26	8.39	23.95	Pass
be20	52+26RU	39+7	Sum	13	5320	11.25	0.26	11.51	23.95	Pass
be20	52+26RU	39+7	Ant1	12	5500	6.04	0.26	6.3	23.95	Pass
be20	52+26RU	39+7	Ant2	12	5500	6.86	0.26	7.12	23.95	Pass
be20	52+26RU	39+7	Ant3	12	5500	8.45	0.26	8.71	23.95	Pass
be20	52+26RU	39+7	Sum	12	5500	12.01	0.26	12.27	23.95	Pass
be20	52+26RU	39+7	Ant1	12	5580	4.5	0.5	5	23.95	Pass
be20	52+26RU	39+7	Ant2	12	5580	3.47	0.5	3.97	23.95	Pass
be20	52+26RU	39+7	Ant3	12	5580	4.74	0.5	5.24	23.95	Pass
be20	52+26RU	39+7	Sum	12	5580	9.04	0.5	9.54	23.95	Pass
be20	52+26RU	39+7	Ant1	12	5700	5.78	0.27	6.05	23.95	Pass
be20	52+26RU	39+7	Ant2	12	5700	4.52	0.27	4.79	23.95	Pass
be20	52+26RU	39+7	Ant3	12	5700	7.28	0.27	7.55	23.95	Pass
be20	52+26RU	39+7	Sum	12	5700	10.78	0.27	11.05	23.95	Pass
be20	52+26RU	39+7	Ant1	28	5745	17.83	0.27	18.1	30	Pass
be20	52+26RU	39+7	Ant2	28	5745	19.58	0.27	19.85	30	Pass
be20	52+26RU	39+7	Ant3	28	5745	20.63	0.27	20.9	30	Pass
be20	52+26RU	39+7	Sum	28	5745	24.27	0.27	24.54	30	Pass
be20	52+26RU	39+7	Ant1	28	5785	17.39	0.25	17.64	30	Pass
be20	52+26RU	39+7	Ant2	28	5785	19.3	0.25	19.55	30	Pass
be20	52+26RU	39+7	Ant3	28	5785	20.49	0.25	20.74	30	Pass
be20	52+26RU	39+7	Sum	28	5785	24.01	0.25	24.26	30	Pass
be20	52+26RU	39+7	Ant1	28	5825	16.6	0.26	16.86	30	Pass
be20	52+26RU	39+7	Ant2	28	5825	17.76	0.26	18.02	30	Pass
be20	52+26RU	39+7	Ant3	28	5825	19.4	0.26	19.66	30	Pass
be20	52+26RU	39+7	Sum	28	5825	22.84	0.26	23.1	30	Pass
be20	106+26RU	53+4	Ant1	1E	5180	15.89	0.26	16.15	30	Pass
be20	106+26RU	53+4	Ant2	1E	5180	16.21	0.26	16.47	30	Pass
be20	106+26RU	53+4	Ant3	1E	5180	17.43	0.26	17.69	30	Pass
be20	106+26RU	53+4	Sum	1E	5180	21.33	0.26	21.59	30	Pass
be20	106+26RU	53+4	Ant1	1E	5200	15.78	0.28	16.06	30	Pass
be20	106+26RU	53+4	Ant2	1E	5200	16.19	0.28	16.47	30	Pass
be20	106+26RU	53+4	Ant3	1E	5200	17.06	0.28	17.34	30	Pass
be20	106+26RU	53+4	Sum	1E	5200	21.15	0.28	21.43	30	Pass
be20	106+26RU	53+4	Ant1	1E	5240	15.23	0.28	15.51	30	Pass
be20	106+26RU	53+4	Ant2	1E	5240	15.93	0.28	16.21	30	Pass
be20	106+26RU	53+4	Ant3	1E	5240	16.88	0.28	17.16	30	Pass
be20	106+26RU	53+4	Sum	1E	5240	20.84	0.28	21.12	30	Pass
be20	106+26RU	53+4	Ant1	11	5260	7.27	0.27	7.54	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5260	8.51	0.27	8.78	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5260	10.57	0.27	10.84	23.95	Pass

be20	106+26RU	53+4	Sum	11	5260	13.77	0.27	14.04	23.95	Pass
be20	106+26RU	53+4	Ant1	11	5280	7.34	0.29	7.63	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5280	8.38	0.29	8.67	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5280	10.24	0.29	10.53	23.95	Pass
be20	106+26RU	53+4	Sum	11	5280	13.59	0.29	13.88	23.95	Pass
be20	106+26RU	53+4	Ant1	11	5320	6.54	0.29	6.83	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5320	7.9	0.29	8.19	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5320	9.82	0.29	10.11	23.95	Pass
be20	106+26RU	53+4	Sum	11	5320	13.07	0.29	13.36	23.95	Pass
be20	106+26RU	53+4	Ant1	11	5500	7.4	0.29	7.69	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5500	7.98	0.29	8.27	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5500	9.65	0.29	9.94	23.95	Pass
be20	106+26RU	53+4	Sum	11	5500	13.22	0.29	13.51	23.95	Pass
be20	106+26RU	53+4	Ant1	11	5580	9.38	0.28	9.66	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5580	9.5	0.28	9.78	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5580	10.88	0.28	11.16	23.95	Pass
be20	106+26RU	53+4	Sum	11	5580	14.75	0.28	15.03	23.95	Pass
be20	106+26RU	53+4	Ant1	11	5700	8.08	0.28	8.36	23.95	Pass
be20	106+26RU	53+4	Ant2	11	5700	8.62	0.28	8.9	23.95	Pass
be20	106+26RU	53+4	Ant3	11	5700	10.41	0.28	10.69	23.95	Pass
be20	106+26RU	53+4	Sum	11	5700	13.93	0.28	14.21	23.95	Pass
be20	106+26RU	53+4	Ant1	26	5745	19.47	0.27	19.74	30	Pass
be20	106+26RU	53+4	Ant2	26	5745	21.17	0.27	21.44	30	Pass
be20	106+26RU	53+4	Ant3	26	5745	22.25	0.27	22.52	30	Pass
be20	106+26RU	53+4	Sum	26	5745	25.88	0.27	26.15	30	Pass
be20	106+26RU	53+4	Ant1	26	5785	18.46	0.25	18.71	30	Pass
be20	106+26RU	53+4	Ant2	26	5785	20.42	0.25	20.67	30	Pass
be20	106+26RU	53+4	Ant3	26	5785	22.16	0.25	22.41	30	Pass
be20	106+26RU	53+4	Sum	26	5785	25.37	0.25	25.62	30	Pass
be20	106+26RU	53+4	Ant1	26	5825	18.07	0.29	18.36	30	Pass
be20	106+26RU	53+4	Ant2	26	5825	19.08	0.29	19.37	30	Pass
be20	106+26RU	53+4	Ant3	26	5825	21.11	0.29	21.4	30	Pass
be20	106+26RU	53+4	Sum	26	5825	24.38	0.29	24.67	30	Pass
be20	106+26RU	54+4	Ant1	1E	5180	15.57	0.28	15.85	30	Pass
be20	106+26RU	54+4	Ant2	1E	5180	15.73	0.28	16.01	30	Pass
be20	106+26RU	54+4	Ant3	1E	5180	16.99	0.28	17.27	30	Pass
be20	106+26RU	54+4	Sum	1E	5180	20.92	0.28	21.2	30	Pass
be20	106+26RU	54+4	Ant1	1E	5200	15.34	0.28	15.62	30	Pass
be20	106+26RU	54+4	Ant2	1E	5200	15.9	0.28	16.18	30	Pass
be20	106+26RU	54+4	Ant3	1E	5200	16.86	0.28	17.14	30	Pass
be20	106+26RU	54+4	Sum	1E	5200	20.85	0.28	21.13	30	Pass
be20	106+26RU	54+4	Ant1	1E	5240	14.96	0.27	15.23	30	Pass

be20	106+26RU	54+4	Ant2	1E	5240	15.39	0.27	15.66	30	Pass
be20	106+26RU	54+4	Ant3	1E	5240	16.65	0.27	16.92	30	Pass
be20	106+26RU	54+4	Sum	1E	5240	20.5	0.27	20.77	30	Pass
be20	106+26RU	54+4	Ant1	11	5260	7.09	0.28	7.37	23.95	Pass
be20	106+26RU	54+4	Ant2	11	5260	8.13	0.28	8.41	23.95	Pass
be20	106+26RU	54+4	Ant3	11	5260	10.23	0.28	10.51	23.95	Pass
be20	106+26RU	54+4	Sum	11	5260	13.46	0.28	13.74	23.95	Pass
be20	106+26RU	54+4	Ant1	11	5280	6.98	0.26	7.24	23.95	Pass
be20	106+26RU	54+4	Ant2	11	5280	8.33	0.26	8.59	23.95	Pass
be20	106+26RU	54+4	Ant3	11	5280	10.12	0.26	10.38	23.95	Pass
be20	106+26RU	54+4	Sum	11	5280	13.44	0.26	13.7	23.95	Pass
be20	106+26RU	54+4	Ant1	11	5320	6.27	0.3	6.57	23.95	Pass
be20	106+26RU	54+4	Ant2	11	5320	7.87	0.3	8.17	23.95	Pass
be20	106+26RU	54+4	Ant3	11	5320	9.9	0.3	10.2	23.95	Pass
be20	106+26RU	54+4	Sum	11	5320	13.04	0.3	13.34	23.95	Pass
be20	106+26RU	54+4	Ant1	10	5500	7.28	0.26	7.54	23.95	Pass
be20	106+26RU	54+4	Ant2	10	5500	7.93	0.26	8.19	23.95	Pass
be20	106+26RU	54+4	Ant3	10	5500	9.64	0.26	9.9	23.95	Pass
be20	106+26RU	54+4	Sum	10	5500	13.17	0.26	13.43	23.95	Pass
be20	106+26RU	54+4	Ant1	10	5580	8.55	0.28	8.83	23.95	Pass
be20	106+26RU	54+4	Ant2	10	5580	8.98	0.28	9.26	23.95	Pass
be20	106+26RU	54+4	Ant3	10	5580	10.23	0.28	10.51	23.95	Pass
be20	106+26RU	54+4	Sum	10	5580	14.08	0.28	14.36	23.95	Pass
be20	106+26RU	54+4	Ant1	10	5700	8.51	0.28	8.79	23.95	Pass
be20	106+26RU	54+4	Ant2	10	5700	8.99	0.28	9.27	23.95	Pass
be20	106+26RU	54+4	Ant3	10	5700	10.74	0.28	11.02	23.95	Pass
be20	106+26RU	54+4	Sum	10	5700	14.29	0.28	14.57	23.95	Pass
be20	106+26RU	54+4	Ant1	26	5745	19.28	0.28	19.56	30	Pass
be20	106+26RU	54+4	Ant2	26	5745	20.94	0.28	21.22	30	Pass
be20	106+26RU	54+4	Ant3	26	5745	22.15	0.28	22.43	30	Pass
be20	106+26RU	54+4	Sum	26	5745	25.72	0.28	26	30	Pass
be20	106+26RU	54+4	Ant1	26	5785	18.59	0.29	18.88	30	Pass
be20	106+26RU	54+4	Ant2	26	5785	20.55	0.29	20.84	30	Pass
be20	106+26RU	54+4	Ant3	26	5785	21.98	0.29	22.27	30	Pass
be20	106+26RU	54+4	Sum	26	5785	25.36	0.29	25.65	30	Pass
be20	106+26RU	54+4	Ant1	26	5825	18.09	0.27	18.36	30	Pass
be20	106+26RU	54+4	Ant2	26	5825	19.14	0.27	19.41	30	Pass
be20	106+26RU	54+4	Ant3	26	5825	20.86	0.27	21.13	30	Pass
be20	106+26RU	54+4	Sum	26	5825	24.29	0.27	24.56	30	Pass
be40	106+26RU	55+13	Ant1	22	5190	15.57	0.28	15.85	30	Pass
be40	106+26RU	55+13	Ant2	22	5190	16.04	0.28	16.32	30	Pass
be40	106+26RU	55+13	Ant3	22	5190	17.18	0.28	17.46	30	Pass

be40	106+26RU	55+13	Sum	22	5190	21.09	0.28	21.37	30	Pass
be40	106+26RU	55+13	Ant1	22	5230	15.07	0.28	15.35	30	Pass
be40	106+26RU	55+13	Ant2	22	5230	15.7	0.28	15.98	30	Pass
be40	106+26RU	55+13	Ant3	22	5230	17.2	0.28	17.48	30	Pass
be40	106+26RU	55+13	Sum	22	5230	20.86	0.28	21.14	30	Pass
be40	106+26RU	55+13	Ant1	17	5270	8.36	0.3	8.66	24	Pass
be40	106+26RU	55+13	Ant2	17	5270	9.61	0.3	9.91	24	Pass
be40	106+26RU	55+13	Ant3	17	5270	11.74	0.3	12.04	24	Pass
be40	106+26RU	55+13	Sum	17	5270	14.9	0.3	15.2	24	Pass
be40	106+26RU	55+13	Ant1	17	5310	6.6	0.27	6.87	24	Pass
be40	106+26RU	55+13	Ant2	17	5310	8.39	0.27	8.66	24	Pass
be40	106+26RU	55+13	Ant3	17	5310	10.26	0.27	10.53	24	Pass
be40	106+26RU	55+13	Sum	17	5310	13.44	0.27	13.71	24	Pass
be40	106+26RU	55+13	Ant1	17	5510	7.5	0.26	7.76	24	Pass
be40	106+26RU	55+13	Ant2	17	5510	7.86	0.26	8.12	24	Pass
be40	106+26RU	55+13	Ant3	17	5510	10.2	0.26	10.46	24	Pass
be40	106+26RU	55+13	Sum	17	5510	13.46	0.26	13.72	24	Pass
be40	106+26RU	55+13	Ant1	17	5550	8.92	0.28	9.2	24	Pass
be40	106+26RU	55+13	Ant2	17	5550	8.95	0.28	9.23	24	Pass
be40	106+26RU	55+13	Ant3	17	5550	10.73	0.28	11.01	24	Pass
be40	106+26RU	55+13	Sum	17	5550	14.39	0.28	14.67	24	Pass
be40	106+26RU	55+13	Ant1	17	5670	8.68	0.26	8.94	24	Pass
be40	106+26RU	55+13	Ant2	17	5670	9.07	0.26	9.33	24	Pass
be40	106+26RU	55+13	Ant3	17	5670	10.43	0.26	10.69	24	Pass
be40	106+26RU	55+13	Sum	17	5670	14.23	0.26	14.49	24	Pass
be40	106+26RU	55+13	Ant1	28	5755	18.11	0.25	18.36	30	Pass
be40	106+26RU	55+13	Ant2	28	5755	19.85	0.25	20.1	30	Pass
be40	106+26RU	55+13	Ant3	28	5755	21.45	0.25	21.7	30	Pass
be40	106+26RU	55+13	Sum	28	5755	24.79	0.25	25.04	30	Pass
be40	106+26RU	55+13	Ant1	28	5795	17.56	0.28	17.84	30	Pass
be40	106+26RU	55+13	Ant2	28	5795	19.41	0.28	19.69	30	Pass
be40	106+26RU	55+13	Ant3	28	5795	21.04	0.28	21.32	30	Pass
be40	106+26RU	55+13	Sum	28	5795	24.34	0.28	24.62	30	Pass
be40	106+26RU	56+13	Ant1	24	5190	14.74	0.29	15.03	30	Pass
be40	106+26RU	56+13	Ant2	24	5190	15.35	0.29	15.64	30	Pass
be40	106+26RU	56+13	Ant3	24	5190	16.1	0.29	16.39	30	Pass
be40	106+26RU	56+13	Sum	24	5190	20.2	0.29	20.49	30	Pass
be40	106+26RU	56+13	Ant1	24	5230	14.16	0.3	14.46	30	Pass
be40	106+26RU	56+13	Ant2	24	5230	14.61	0.3	14.91	30	Pass
be40	106+26RU	56+13	Ant3	24	5230	16.1	0.3	16.4	30	Pass
be40	106+26RU	56+13	Sum	24	5230	19.81	0.3	20.11	30	Pass
be40	106+26RU	56+13	Ant1	19	5270	6.59	0.29	6.88	24	Pass

be40	106+26RU	56+13	Ant2	19	5270	8.46	0.29	8.75	24	Pass
be40	106+26RU	56+13	Ant3	19	5270	10.12	0.29	10.41	24	Pass
be40	106+26RU	56+13	Sum	19	5270	13.4	0.29	13.69	24	Pass
be40	106+26RU	56+13	Ant1	19	5310	6.27	0.29	6.56	24	Pass
be40	106+26RU	56+13	Ant2	19	5310	7.67	0.29	7.96	24	Pass
be40	106+26RU	56+13	Ant3	19	5310	9.8	0.29	10.09	24	Pass
be40	106+26RU	56+13	Sum	19	5310	12.93	0.29	13.22	24	Pass
be40	106+26RU	56+13	Ant1	19	5510	7.01	0.28	7.29	24	Pass
be40	106+26RU	56+13	Ant2	19	5510	7.42	0.28	7.7	24	Pass
be40	106+26RU	56+13	Ant3	19	5510	9.86	0.28	10.14	24	Pass
be40	106+26RU	56+13	Sum	19	5510	13.06	0.28	13.34	24	Pass
be40	106+26RU	56+13	Ant1	19	5550	8.4	0.28	8.68	24	Pass
be40	106+26RU	56+13	Ant2	19	5550	8.97	0.28	9.25	24	Pass
be40	106+26RU	56+13	Ant3	19	5550	10.3	0.28	10.58	24	Pass
be40	106+26RU	56+13	Sum	19	5550	14.07	0.28	14.35	24	Pass
be40	106+26RU	56+13	Ant1	19	5670	8.58	0.29	8.87	24	Pass
be40	106+26RU	56+13	Ant2	19	5670	9.54	0.29	9.83	24	Pass
be40	106+26RU	56+13	Ant3	19	5670	10.76	0.29	11.05	24	Pass
be40	106+26RU	56+13	Sum	19	5670	14.49	0.29	14.78	24	Pass
be40	106+26RU	56+13	Ant1	2A	5755	18.16	0.28	18.44	30	Pass
be40	106+26RU	56+13	Ant2	2A	5755	19.71	0.28	19.99	30	Pass
be40	106+26RU	56+13	Ant3	2A	5755	21.13	0.28	21.41	30	Pass
be40	106+26RU	56+13	Sum	2A	5755	24.6	0.28	24.88	30	Pass
be40	106+26RU	56+13	Ant1	2A	5795	17.3	0.3	17.6	30	Pass
be40	106+26RU	56+13	Ant2	2A	5795	18.97	0.3	19.27	30	Pass
be40	106+26RU	56+13	Ant3	2A	5795	20.74	0.3	21.04	30	Pass
be40	106+26RU	56+13	Sum	2A	5795	24	0.3	24.3	30	Pass

Mode	MRU Type	MRU Index	Frequency (MHz)	Antenna	Power Setting	Conducted Power (dBm)	Duty Factor (dB)	Total Power (dBm)	Limit (dBm)	Verdict
be80	484+242-tone	4	5210	Ant1	24	21.35	0.43	21.78	30	Pass
be80	484+242-tone	4	5210	Ant2	24	21.73	0.43	22.16	30	Pass
be80	484+242-tone	4	5210	Ant3	24	22.52	0.43	22.95	30	Pass
be80	484+242-tone	4	5210	Sum	24	26.67	0.43	27.1	30	Pass
be80	484+242-tone	4	5290	Ant1	19	14.22	0.4	14.62	24	Pass
be80	484+242-tone	4	5290	Ant2	19	15.32	0.4	15.72	24	Pass
be80	484+242-tone	4	5290	Ant3	19	16.72	0.4	17.12	24	Pass
be80	484+242-tone	4	5290	Sum	19	20.31	0.4	20.71	24	Pass
be80	484+242-tone	4	5530	Ant1	19	14.62	0.42	15.04	24	Pass
be80	484+242-tone	4	5530	Ant2	19	14.76	0.42	15.18	24	Pass
be80	484+242-tone	4	5530	Ant3	19	16.49	0.42	16.91	24	Pass

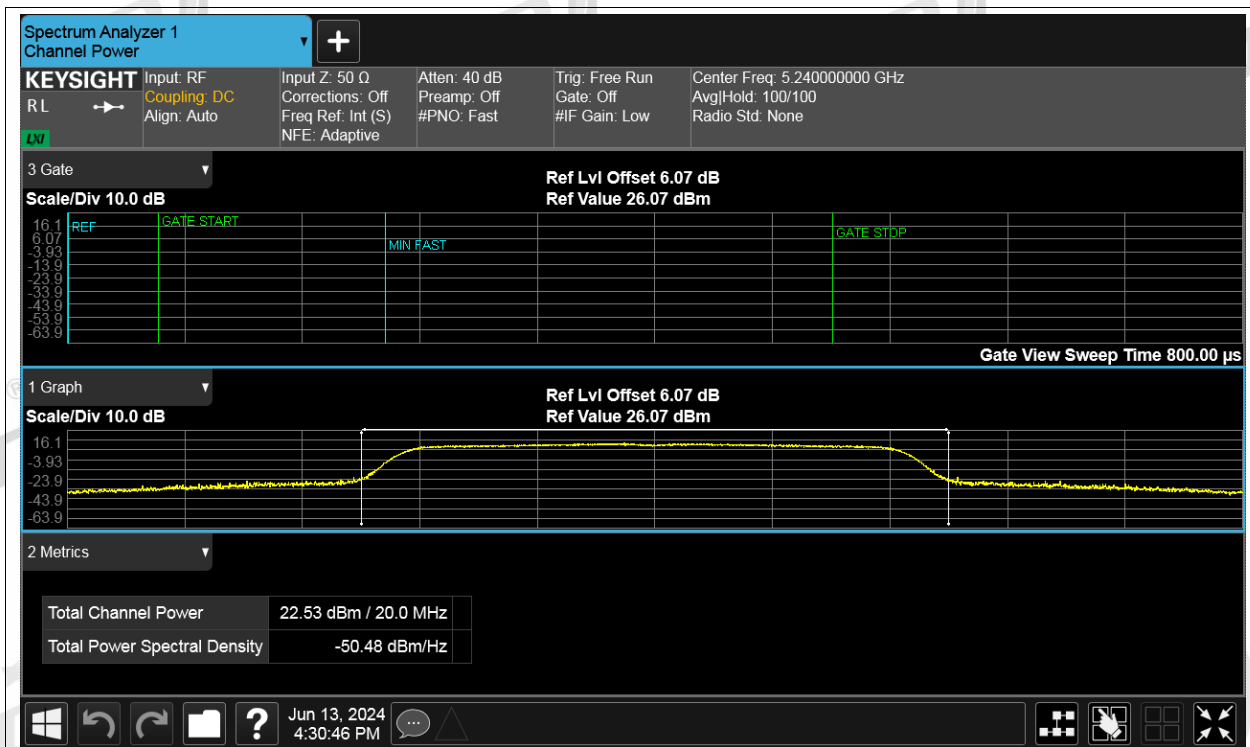
be80	484+242-tone	4	5530	Sum	19	20.15	0.42	20.57	24	Pass
be80	484+242-tone	4	5610	Ant1	16	14.76	0.43	15.19	24	Pass
be80	484+242-tone	4	5610	Ant2	16	15.26	0.43	15.69	24	Pass
be80	484+242-tone	4	5610	Ant3	16	16.23	0.43	16.66	24	Pass
be80	484+242-tone	4	5610	Sum	16	20.23	0.43	20.66	24	Pass
be80	484+242-tone	4	5775	Ant1	22	20.25	0.42	20.67	30	Pass
be80	484+242-tone	4	5775	Ant2	22	21.92	0.42	22.34	30	Pass
be80	484+242-tone	4	5775	Ant3	22	23.28	0.42	23.7	30	Pass
be80	484+242-tone	4	5775	Sum	22	26.76	0.42	27.18	30	Pass
be80	484+242-tone	3	5210	Ant1	24	21.31	0.43	21.74	30	Pass
be80	484+242-tone	3	5210	Ant2	24	21.78	0.43	22.21	30	Pass
be80	484+242-tone	3	5210	Ant3	24	22.72	0.43	23.15	30	Pass
be80	484+242-tone	3	5210	Sum	24	26.75	0.43	27.18	30	Pass
be80	484+242-tone	3	5290	Ant1	19	14.08	0.43	14.51	24	Pass
be80	484+242-tone	3	5290	Ant2	19	15.06	0.43	15.49	24	Pass
be80	484+242-tone	3	5290	Ant3	19	16.74	0.43	17.17	24	Pass
be80	484+242-tone	3	5290	Sum	19	20.21	0.43	20.64	24	Pass
be80	484+242-tone	3	5530	Ant1	19	14.42	0.43	14.85	24	Pass
be80	484+242-tone	3	5530	Ant2	19	14.91	0.43	15.34	24	Pass
be80	484+242-tone	3	5530	Ant3	19	16.47	0.43	16.9	24	Pass
be80	484+242-tone	3	5530	Sum	19	20.13	0.43	20.56	24	Pass
be80	484+242-tone	3	5610	Ant1	16	14.42	0.42	14.84	24	Pass
be80	484+242-tone	3	5610	Ant2	16	15.02	0.42	15.44	24	Pass
be80	484+242-tone	3	5610	Ant3	16	16.13	0.42	16.55	24	Pass
be80	484+242-tone	3	5610	Sum	16	20.02	0.42	20.44	24	Pass
be80	484+242-tone	3	5775	Ant1	22	20.3	0.42	20.72	30	Pass
be80	484+242-tone	3	5775	Ant2	22	21.91	0.42	22.33	30	Pass
be80	484+242-tone	3	5775	Ant3	22	23.45	0.42	23.87	30	Pass
be80	484+242-tone	3	5775	Sum	22	26.85	0.42	27.27	30	Pass
be80	484+242-tone	2	5210	Ant1	24	20.79	0.4	21.19	30	Pass
be80	484+242-tone	2	5210	Ant2	24	21.16	0.4	21.56	30	Pass
be80	484+242-tone	2	5210	Ant3	24	22.19	0.4	22.59	30	Pass
be80	484+242-tone	2	5210	Sum	24	26.19	0.4	26.59	30	Pass
be80	484+242-tone	2	5290	Ant1	19	13.56	0.43	13.99	24	Pass
be80	484+242-tone	2	5290	Ant2	19	14.7	0.43	15.13	24	Pass
be80	484+242-tone	2	5290	Ant3	19	16.2	0.43	16.63	24	Pass
be80	484+242-tone	2	5290	Sum	19	19.73	0.43	20.16	24	Pass
be80	484+242-tone	2	5530	Ant1	19	14.43	0.43	14.86	24	Pass
be80	484+242-tone	2	5530	Ant2	19	14.59	0.43	15.02	24	Pass
be80	484+242-tone	2	5530	Ant3	19	16.17	0.43	16.6	24	Pass
be80	484+242-tone	2	5530	Sum	19	19.91	0.43	20.34	24	Pass
be80	484+242-tone	2	5610	Ant1	16	14.19	0.41	14.6	24	Pass

be80	484+242-tone	2	5610	Ant2	16	14.73	0.41	15.14	24	Pass
be80	484+242-tone	2	5610	Ant3	16	15.96	0.41	16.37	24	Pass
be80	484+242-tone	2	5610	Sum	16	19.8	0.41	20.21	24	Pass
be80	484+242-tone	2	5775	Ant1	22	19.75	0.42	20.17	30	Pass
be80	484+242-tone	2	5775	Ant2	22	21.39	0.42	21.81	30	Pass
be80	484+242-tone	2	5775	Ant3	22	23.16	0.42	23.58	30	Pass
be80	484+242-tone	2	5775	Sum	22	26.43	0.42	26.85	30	Pass
be80	484+242-tone	1	5210	Ant1	24	21.33	0.43	21.76	30	Pass
be80	484+242-tone	1	5210	Ant2	24	21.77	0.43	22.2	30	Pass
be80	484+242-tone	1	5210	Ant3	24	22.96	0.43	23.39	30	Pass
be80	484+242-tone	1	5210	Sum	24	26.85	0.43	27.28	30	Pass
be80	484+242-tone	1	5290	Ant1	19	13.46	0.41	13.87	24	Pass
be80	484+242-tone	1	5290	Ant2	19	14.71	0.41	15.12	24	Pass
be80	484+242-tone	1	5290	Ant3	19	16.2	0.41	16.61	24	Pass
be80	484+242-tone	1	5290	Sum	19	19.71	0.41	20.12	24	Pass
be80	484+242-tone	1	5530	Ant1	19	14.54	0.42	14.96	24	Pass
be80	484+242-tone	1	5530	Ant2	19	14.68	0.42	15.1	24	Pass
be80	484+242-tone	1	5530	Ant3	19	16.68	0.42	17.1	24	Pass
be80	484+242-tone	1	5530	Sum	19	20.19	0.42	20.61	24	Pass
be80	484+242-tone	1	5610	Ant1	16	14.05	0.42	14.47	24	Pass
be80	484+242-tone	1	5610	Ant2	16	14.75	0.42	15.17	24	Pass
be80	484+242-tone	1	5610	Ant3	16	16.06	0.42	16.48	24	Pass
be80	484+242-tone	1	5610	Sum	16	19.81	0.42	20.23	24	Pass
be80	484+242-tone	1	5775	Ant1	22	20.07	0.43	20.5	30	Pass
be80	484+242-tone	1	5775	Ant2	22	22.09	0.43	22.52	30	Pass
be80	484+242-tone	1	5775	Ant3	22	23.9	0.43	24.33	30	Pass
be80	484+242-tone	1	5775	Sum	22	27.07	0.43	27.5	30	Pass
be160	996+484+242-tone	1	5250	Ant1	12	10.88	0.44	11.32	24	Pass
be160	996+484+242-tone	1	5250	Ant2	12	10.79	0.44	11.23	24	Pass
be160	996+484+242-tone	1	5250	Ant3	12	11.67	0.44	12.11	24	Pass
be160	996+484+242-tone	1	5250	Sum	12	15.9	0.44	16.34	24	Pass
be160	996+484+242-tone	1	5570	Ant1	1C	16.28	0.43	16.71	24	Pass
be160	996+484+242-tone	1	5570	Ant2	1C	16.71	0.43	17.14	24	Pass
be160	996+484+242-tone	1	5570	Ant3	1C	17.65	0.43	18.08	24	Pass
be160	996+484+242-tone	1	5570	Sum	1C	21.69	0.43	22.12	24	Pass
be160	996+484+242-tone	2	5250	Ant1	12	10.75	0.45	11.2	24	Pass
be160	996+484+242-tone	2	5250	Ant2	12	10.71	0.45	11.16	24	Pass
be160	996+484+242-tone	2	5250	Ant3	12	11.6	0.45	12.05	24	Pass
be160	996+484+242-tone	2	5250	Sum	12	15.81	0.45	16.26	24	Pass
be160	996+484+242-tone	2	5570	Ant1	1C	16.12	0.45	16.57	24	Pass
be160	996+484+242-tone	2	5570	Ant2	1C	16.56	0.45	17.01	24	Pass
be160	996+484+242-tone	2	5570	Ant3	1C	17.43	0.45	17.88	24	Pass

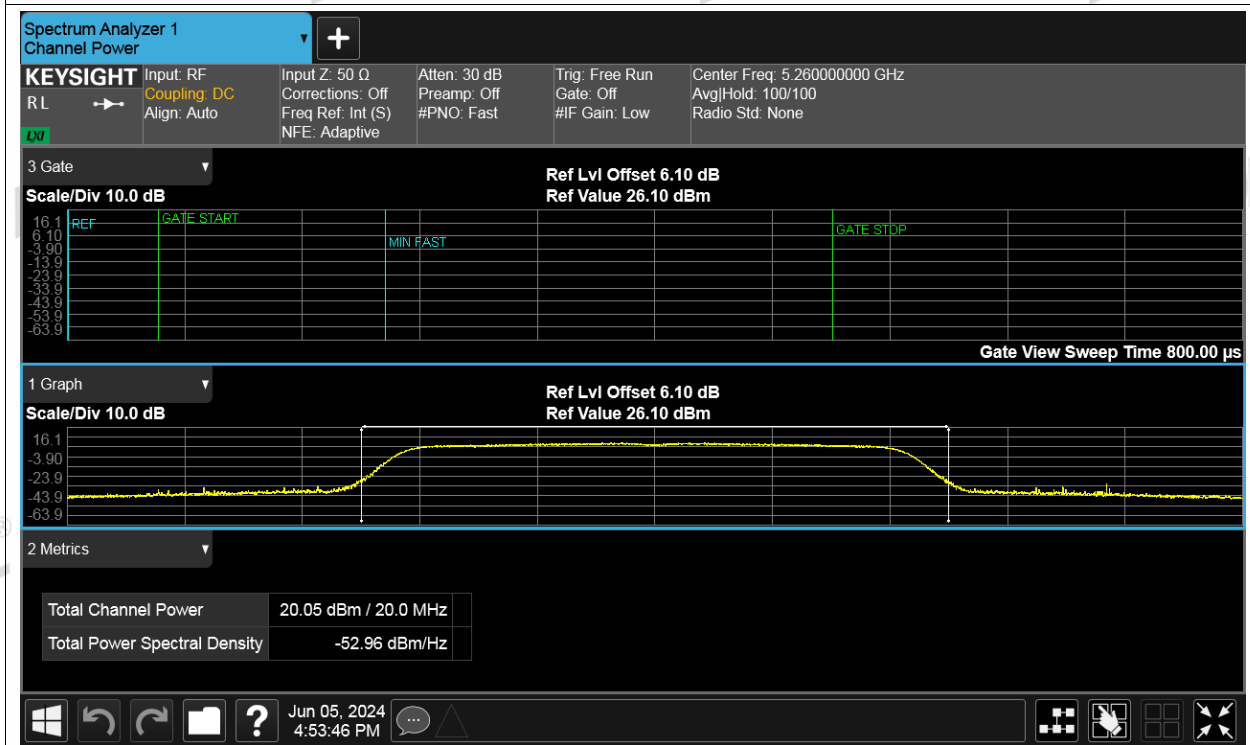
be160	996+484+242-tone	2	5570	Sum	1C	21.51	0.45	21.96	24	Pass
be160	996+484+242-tone	3	5250	Ant1	12	10.74	0.44	11.18	24	Pass
be160	996+484+242-tone	3	5250	Ant2	12	10.54	0.44	10.98	24	Pass
be160	996+484+242-tone	3	5250	Ant3	12	11.56	0.44	12	24	Pass
be160	996+484+242-tone	3	5250	Sum	12	15.74	0.44	16.18	24	Pass
be160	996+484+242-tone	3	5570	Ant1	1C	16.04	0.45	16.49	24	Pass
be160	996+484+242-tone	3	5570	Ant2	1C	16.62	0.45	17.07	24	Pass
be160	996+484+242-tone	3	5570	Ant3	1C	17.47	0.45	17.92	24	Pass
be160	996+484+242-tone	3	5570	Sum	1C	21.52	0.45	21.97	24	Pass
be160	996+484+242-tone	4	5250	Ant1	12	10.67	0.45	11.12	24	Pass
be160	996+484+242-tone	4	5250	Ant2	12	10.54	0.45	10.99	24	Pass
be160	996+484+242-tone	4	5250	Ant3	12	11.3	0.45	11.75	24	Pass
be160	996+484+242-tone	4	5250	Sum	12	15.62	0.45	16.07	24	Pass
be160	996+484+242-tone	4	5570	Ant1	1C	15.71	0.43	16.14	24	Pass
be160	996+484+242-tone	4	5570	Ant2	1C	16.35	0.43	16.78	24	Pass
be160	996+484+242-tone	4	5570	Ant3	1C	17.16	0.43	17.59	24	Pass
be160	996+484+242-tone	4	5570	Sum	1C	21.22	0.43	21.65	24	Pass
be160	996+484+242-tone	5	5250	Ant1	12	10.88	0.43	11.31	24	Pass
be160	996+484+242-tone	5	5250	Ant2	12	10.78	0.43	11.21	24	Pass
be160	996+484+242-tone	5	5250	Ant3	12	11.69	0.43	12.12	24	Pass
be160	996+484+242-tone	5	5250	Sum	12	15.91	0.43	16.34	24	Pass
be160	996+484+242-tone	5	5570	Ant1	1C	16.06	0.45	16.51	24	Pass
be160	996+484+242-tone	5	5570	Ant2	1C	16.55	0.45	17	24	Pass
be160	996+484+242-tone	5	5570	Ant3	1C	17.57	0.45	18.02	24	Pass
be160	996+484+242-tone	5	5570	Sum	1C	21.54	0.45	21.99	24	Pass
be160	996+484+242-tone	6	5250	Ant1	14	11.44	0.45	11.89	24	Pass
be160	996+484+242-tone	6	5250	Ant2	14	11.43	0.45	11.88	24	Pass
be160	996+484+242-tone	6	5250	Ant3	14	12.39	0.45	12.84	24	Pass
be160	996+484+242-tone	6	5250	Sum	14	16.55	0.45	17	24	Pass
be160	996+484+242-tone	6	5570	Ant1	1C	15.58	0.42	16	24	Pass
be160	996+484+242-tone	6	5570	Ant2	1C	16.03	0.42	16.45	24	Pass
be160	996+484+242-tone	6	5570	Ant3	1C	16.91	0.42	17.33	24	Pass
be160	996+484+242-tone	6	5570	Sum	1C	20.98	0.42	21.4	24	Pass
be160	996+484+242-tone	7	5250	Ant1	14	11.65	0.44	12.09	24	Pass
be160	996+484+242-tone	7	5250	Ant2	14	11.61	0.44	12.05	24	Pass
be160	996+484+242-tone	7	5250	Ant3	14	12.51	0.44	12.95	24	Pass
be160	996+484+242-tone	7	5250	Sum	14	16.71	0.44	17.15	24	Pass
be160	996+484+242-tone	7	5570	Ant1	1C	15.72	0.42	16.14	24	Pass
be160	996+484+242-tone	7	5570	Ant2	1C	16.18	0.42	16.6	24	Pass
be160	996+484+242-tone	7	5570	Ant3	1C	17.13	0.42	17.55	24	Pass
be160	996+484+242-tone	7	5570	Sum	1C	21.15	0.42	21.57	24	Pass
be160	996+484+242-tone	8	5250	Ant1	14	11.76	0.42	12.18	24	Pass

be160	996+484+242-tone	8	5250	Ant2	14	11.76	0.42	12.18	24	Pass
be160	996+484+242-tone	8	5250	Ant3	14	12.65	0.42	13.07	24	Pass
be160	996+484+242-tone	8	5250	Sum	14	16.85	0.42	17.27	24	Pass
be160	996+484+242-tone	8	5570	Ant1	1C	15.85	0.42	16.27	24	Pass
be160	996+484+242-tone	8	5570	Ant2	1C	16.19	0.42	16.61	24	Pass
be160	996+484+242-tone	8	5570	Ant3	1C	17.13	0.42	17.55	24	Pass
be160	996+484+242-tone	8	5570	Sum	1C	21.2	0.42	21.62	24	Pass
be160	996+484-tone	1	5250	Ant1	12	11.23	0.43	11.66	24	Pass
be160	996+484-tone	1	5250	Ant2	12	11.03	0.43	11.46	24	Pass
be160	996+484-tone	1	5250	Ant3	12	11.98	0.43	12.41	24	Pass
be160	996+484-tone	1	5250	Sum	12	16.2	0.43	16.63	24	Pass
be160	996+484-tone	1	5570	Ant1	1C	16.72	0.42	17.14	24	Pass
be160	996+484-tone	1	5570	Ant2	1C	17.14	0.42	17.56	24	Pass
be160	996+484-tone	1	5570	Ant3	1C	18.02	0.42	18.44	24	Pass
be160	996+484-tone	1	5570	Sum	1C	22.1	0.42	22.52	24	Pass
be160	996+484-tone	2	5250	Ant1	12	10.93	0.43	11.36	24	Pass
be160	996+484-tone	2	5250	Ant2	12	10.82	0.43	11.25	24	Pass
be160	996+484-tone	2	5250	Ant3	12	11.69	0.43	12.12	24	Pass
be160	996+484-tone	2	5250	Sum	12	15.94	0.43	16.37	24	Pass
be160	996+484-tone	2	5570	Ant1	1C	16.08	0.44	16.52	24	Pass
be160	996+484-tone	2	5570	Ant2	1C	16.63	0.44	17.07	24	Pass
be160	996+484-tone	2	5570	Ant3	1C	17.48	0.44	17.92	24	Pass
be160	996+484-tone	2	5570	Sum	1C	21.54	0.44	21.98	24	Pass
be160	996+484-tone	3	5250	Ant1	12	10.85	0.46	11.31	24	Pass
be160	996+484-tone	3	5250	Ant2	12	10.94	0.46	11.4	24	Pass
be160	996+484-tone	3	5250	Ant3	12	11.84	0.46	12.3	24	Pass
be160	996+484-tone	3	5250	Sum	12	16	0.46	16.46	24	Pass
be160	996+484-tone	3	5570	Ant1	1B	15.39	0.46	15.85	24	Pass
be160	996+484-tone	3	5570	Ant2	1B	15.89	0.46	16.35	24	Pass
be160	996+484-tone	3	5570	Ant3	1B	17.01	0.46	17.47	24	Pass
be160	996+484-tone	3	5570	Sum	1B	20.92	0.46	21.38	24	Pass
be160	996+484-tone	4	5250	Ant1	12	11.27	0.46	11.73	24	Pass
be160	996+484-tone	4	5250	Ant2	12	11.07	0.46	11.53	24	Pass
be160	996+484-tone	4	5250	Ant3	12	11.99	0.46	12.45	24	Pass
be160	996+484-tone	4	5250	Sum	12	16.23	0.46	16.69	24	Pass
be160	996+484-tone	4	5570	Ant1	1C	16.1	0.42	16.52	24	Pass
be160	996+484-tone	4	5570	Ant2	1C	16.47	0.42	16.89	24	Pass
be160	996+484-tone	4	5570	Ant3	1C	17.45	0.42	17.87	24	Pass
be160	996+484-tone	4	5570	Sum	1C	21.48	0.42	21.9	24	Pass

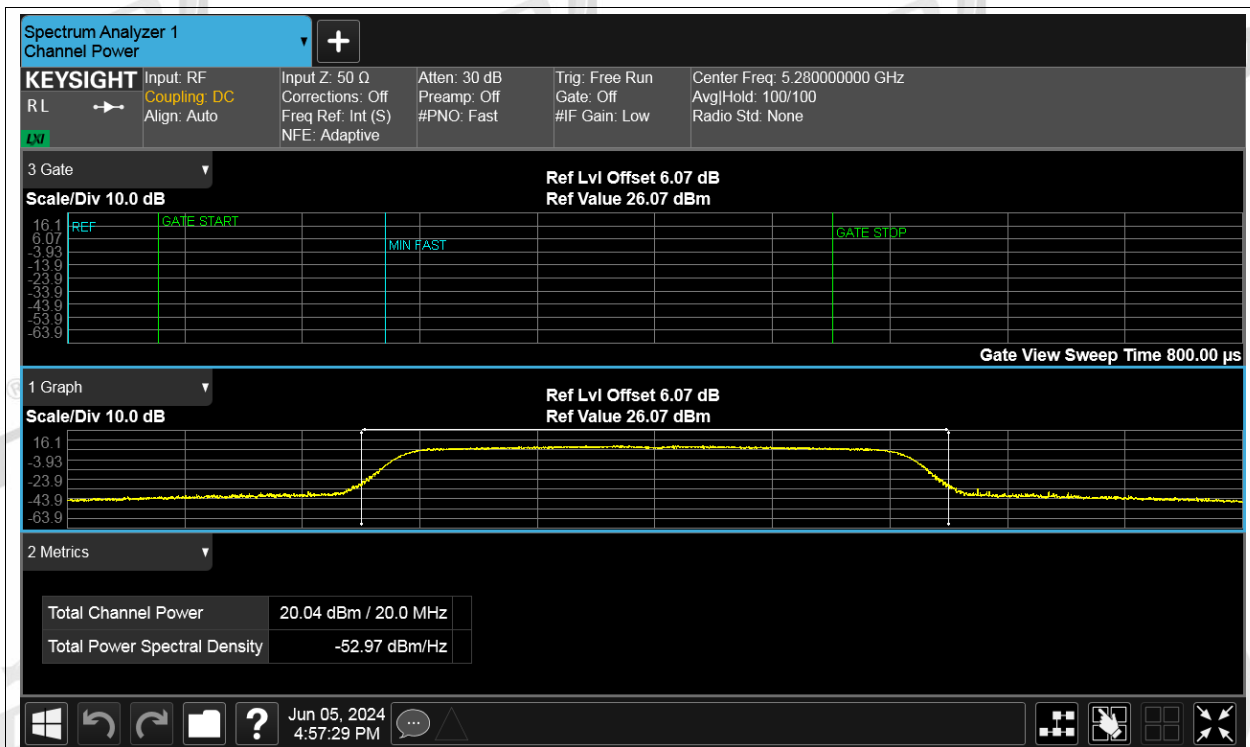




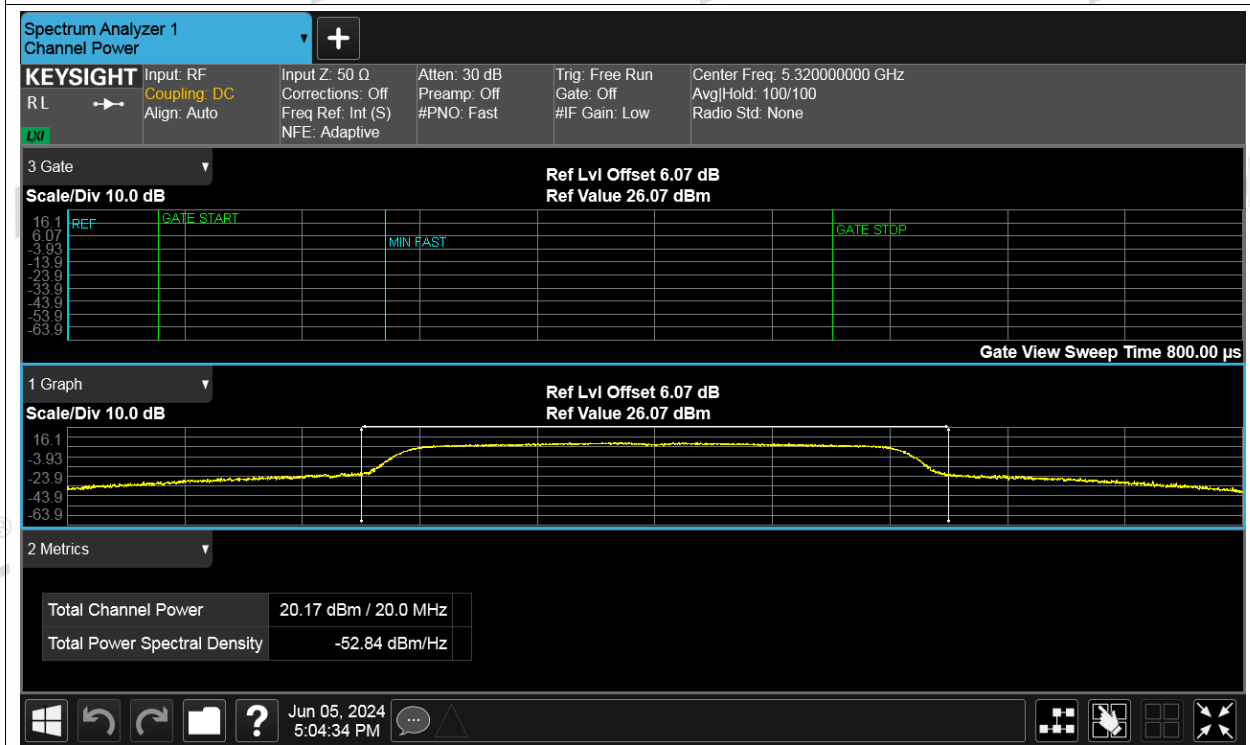
Power NVNT a 5260MHz Ant1



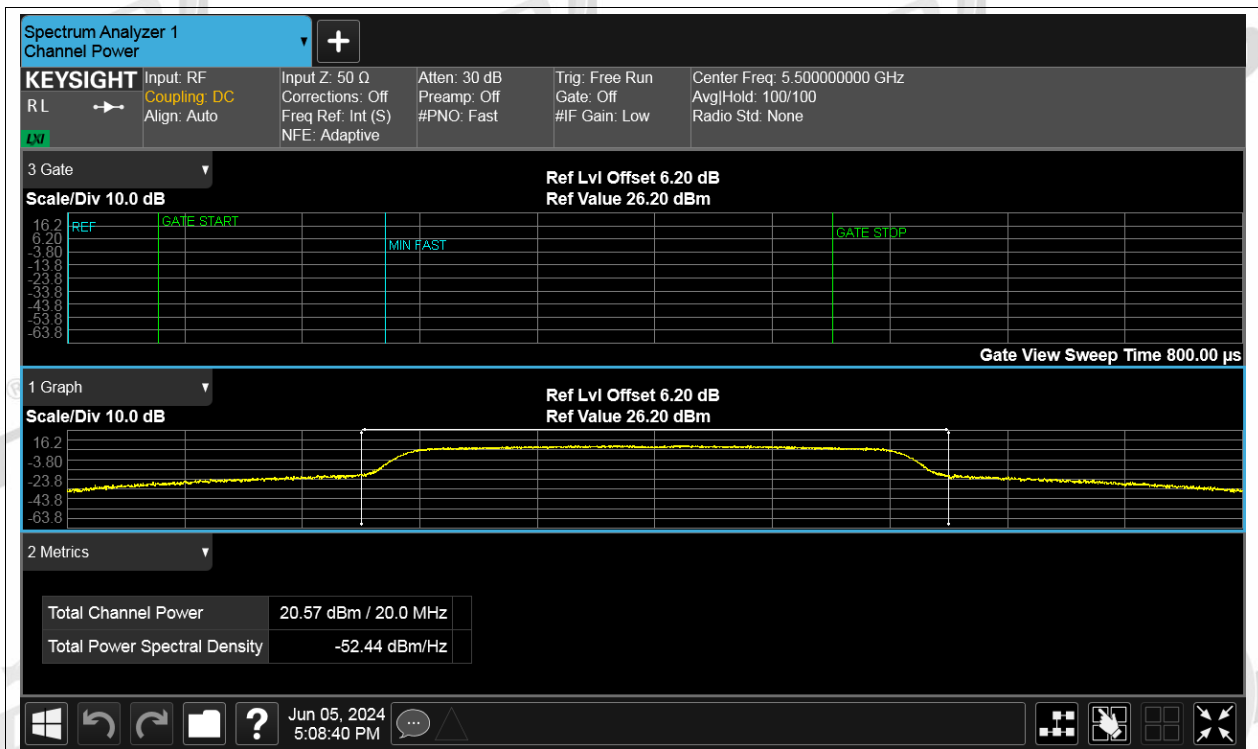
Power NVNT a 5280MHz Ant1



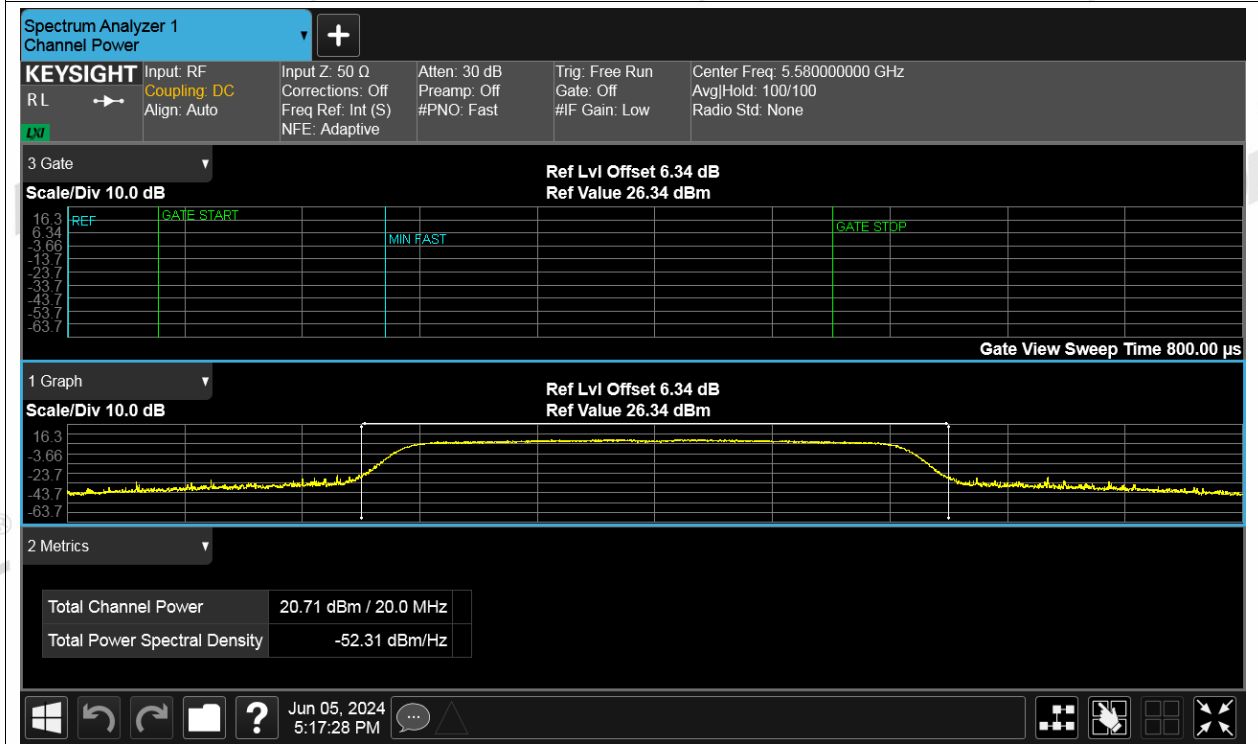
Power NVNT a 5320MHz Ant1



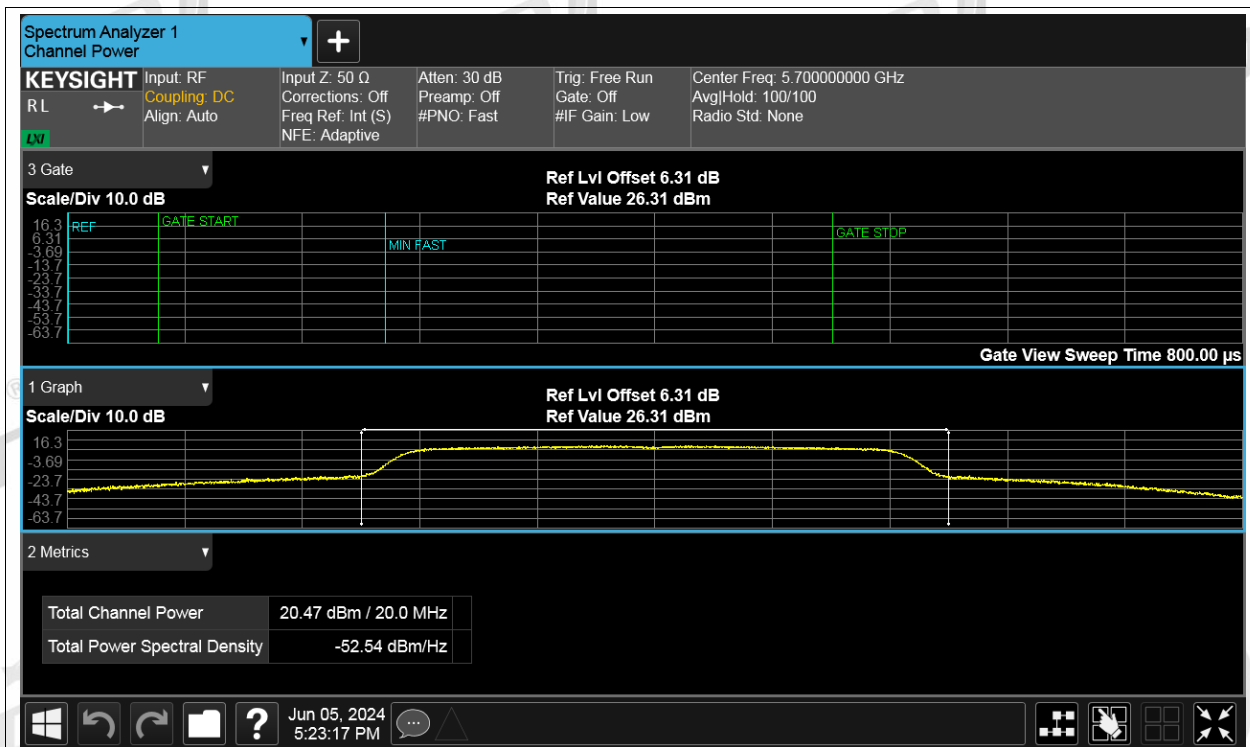
Power NVNT a 5500MHz Ant1



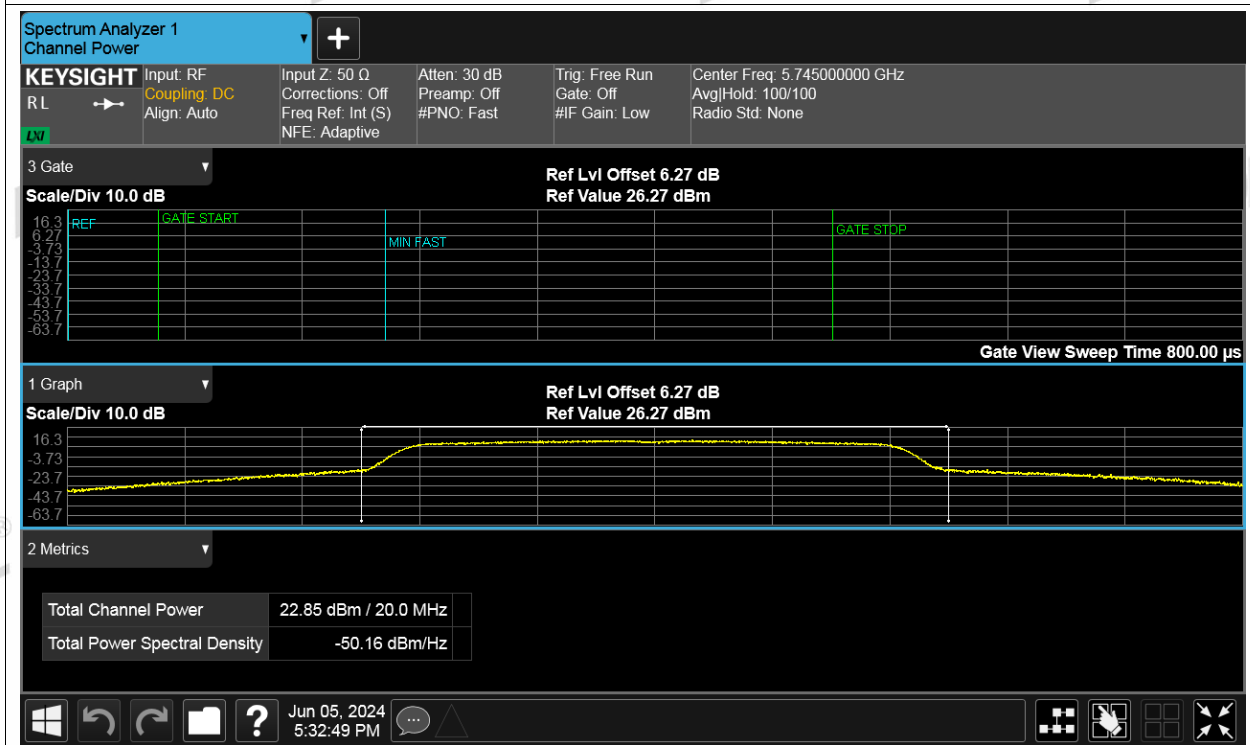
Power NVNT a 5580MHz Ant1



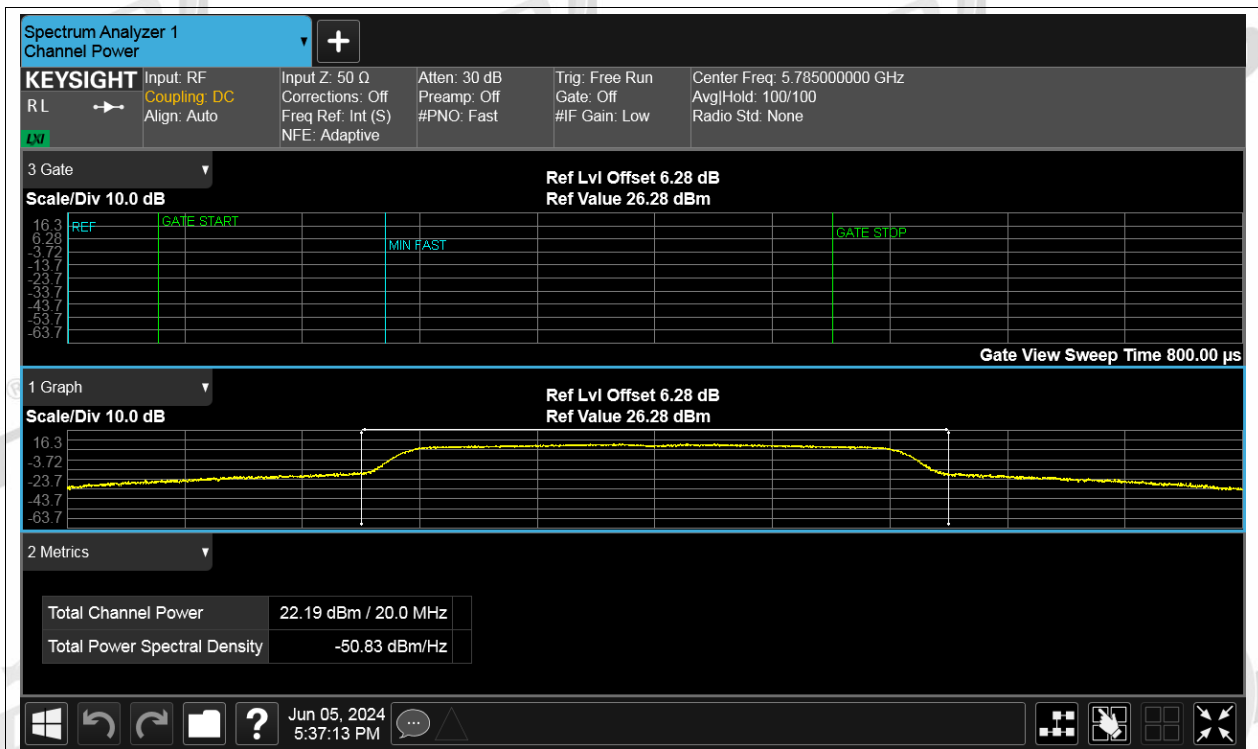
Power NVNT a 5700MHz Ant1



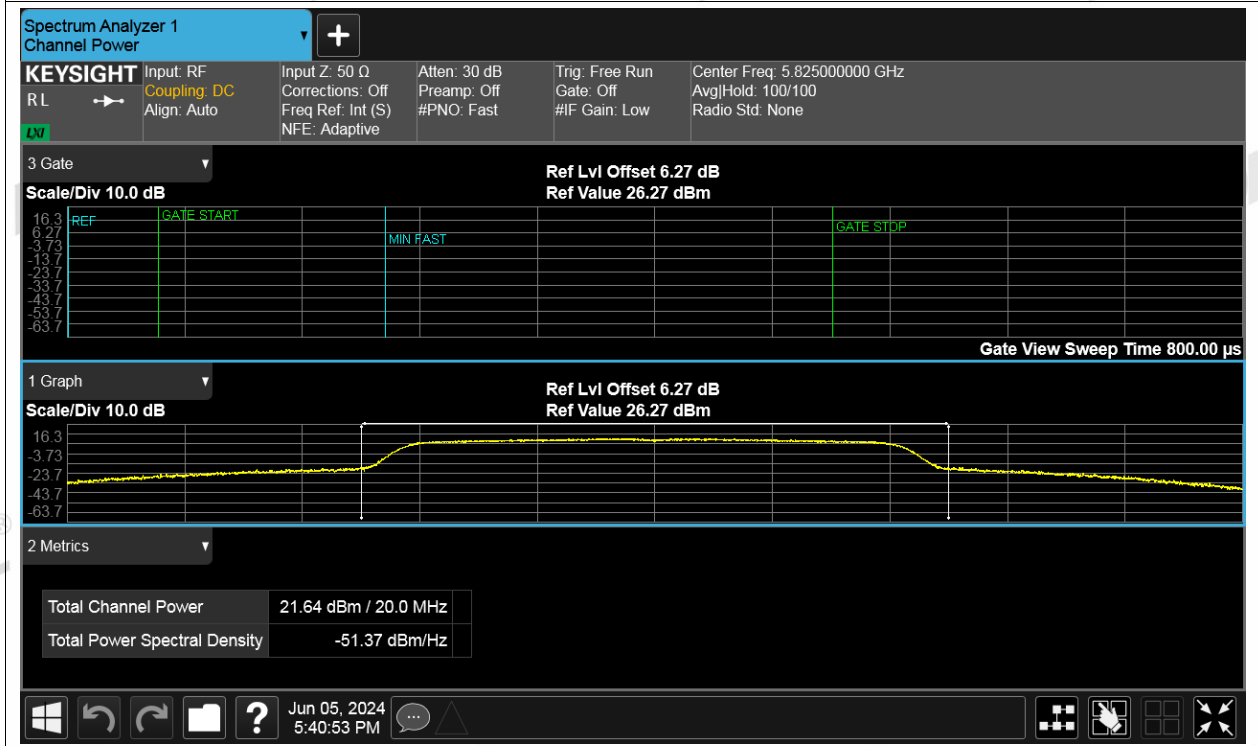
Power NVNT a 5745MHz Ant1



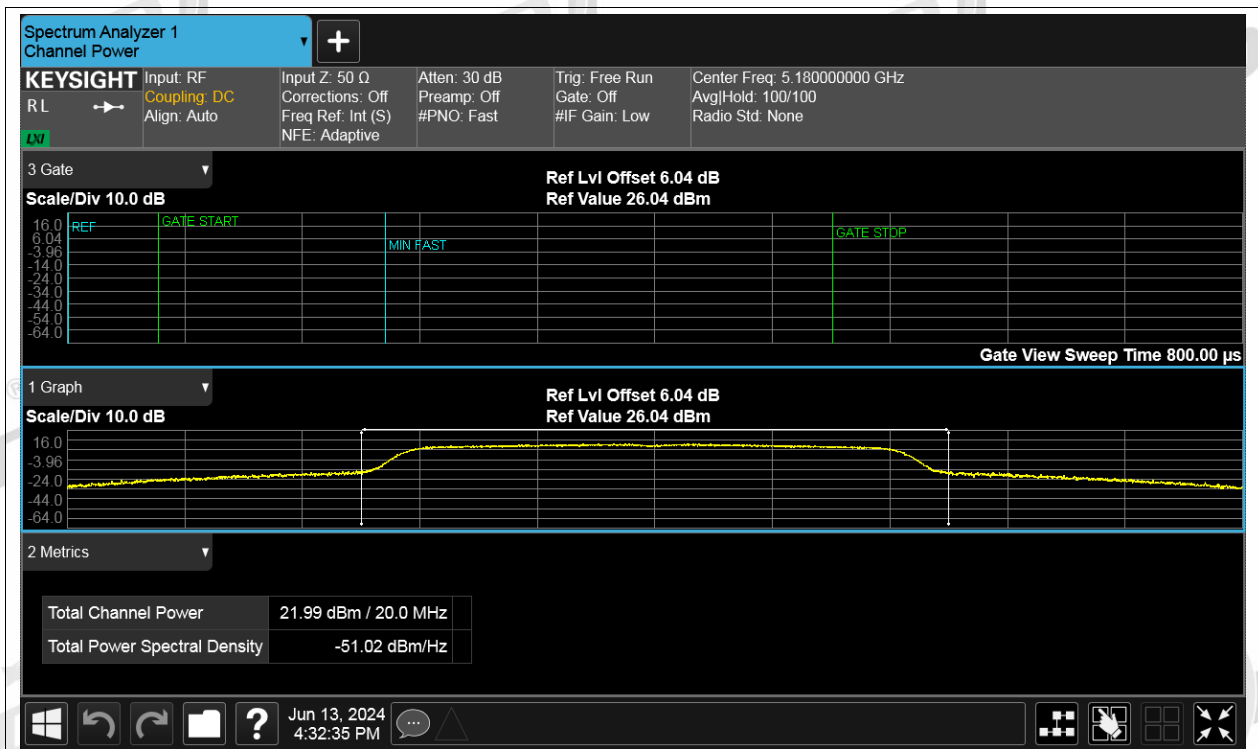
Power NVNT a 5785MHz Ant1



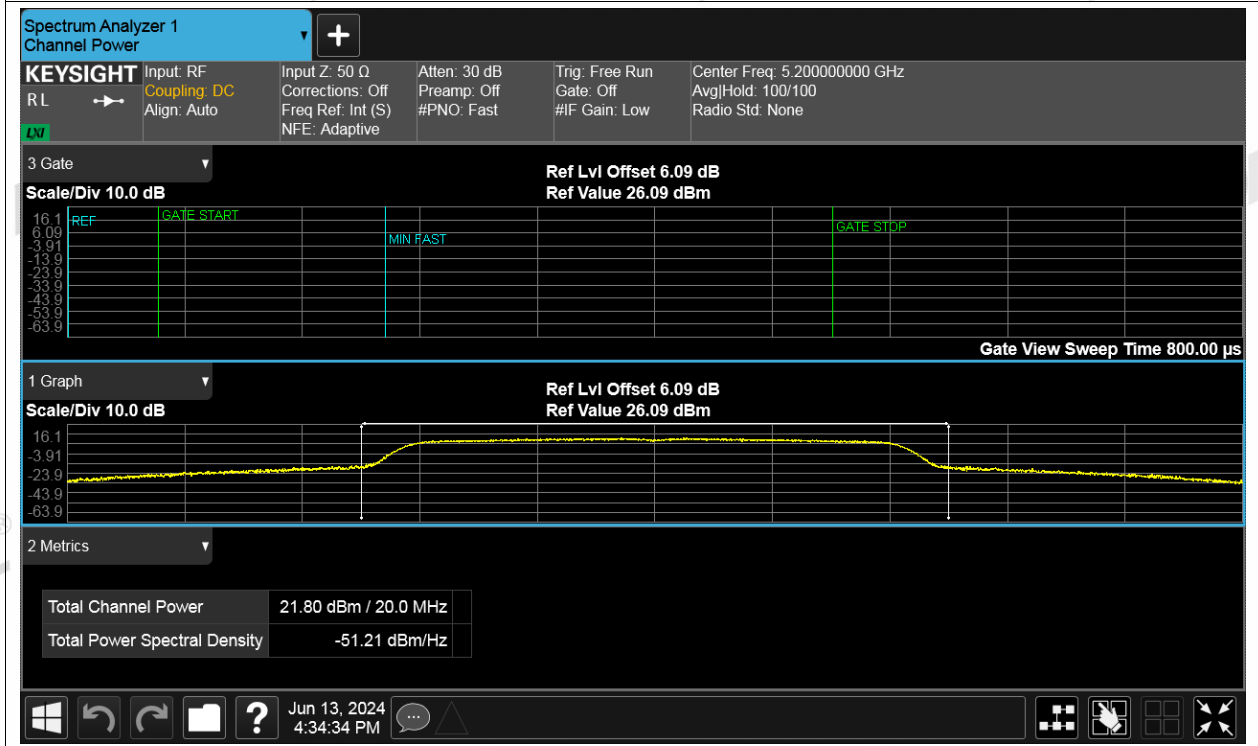
Power NVNT a 5825MHz Ant1



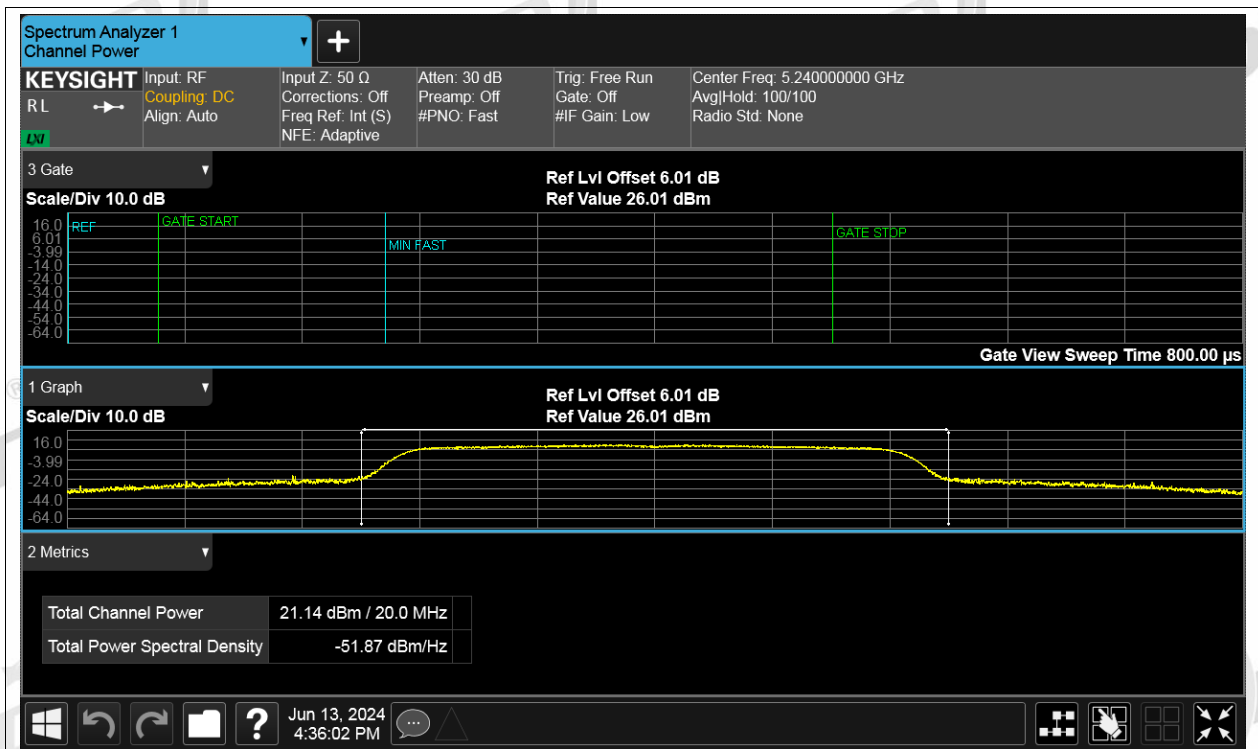
Power NVNT a 5180MHz Ant2



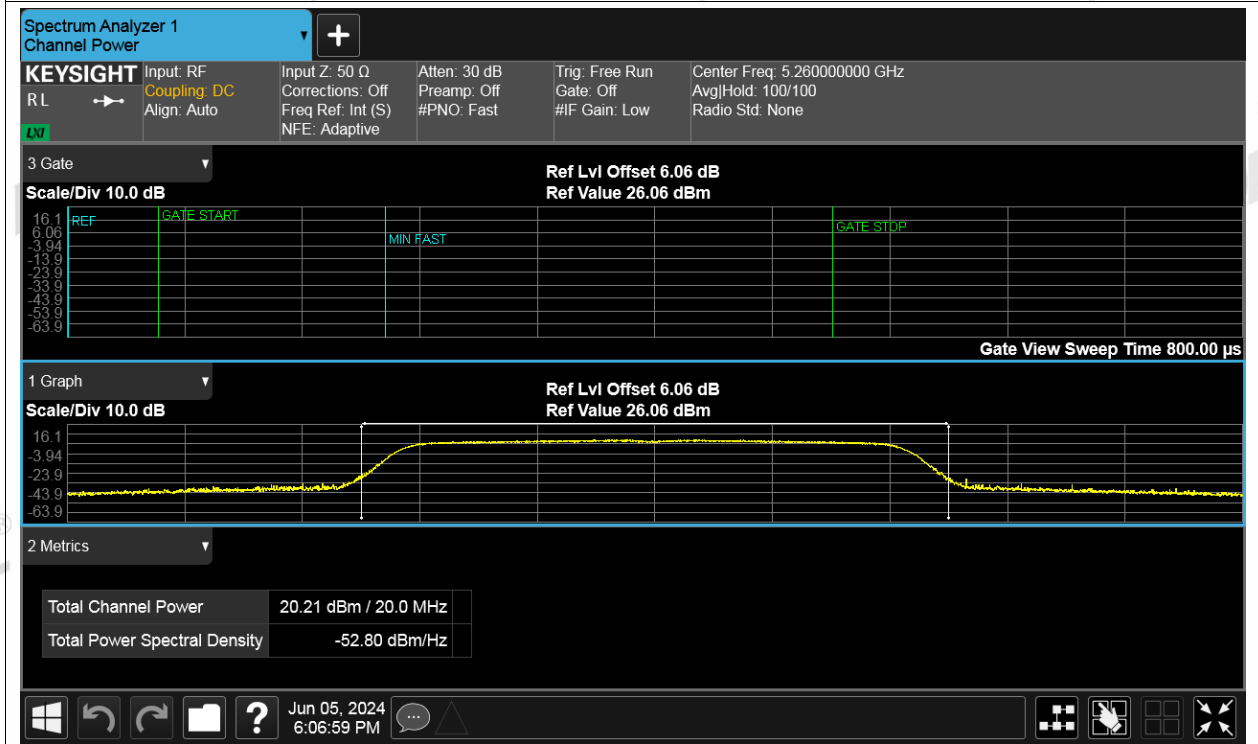
Power NVNT a 5200MHz Ant2



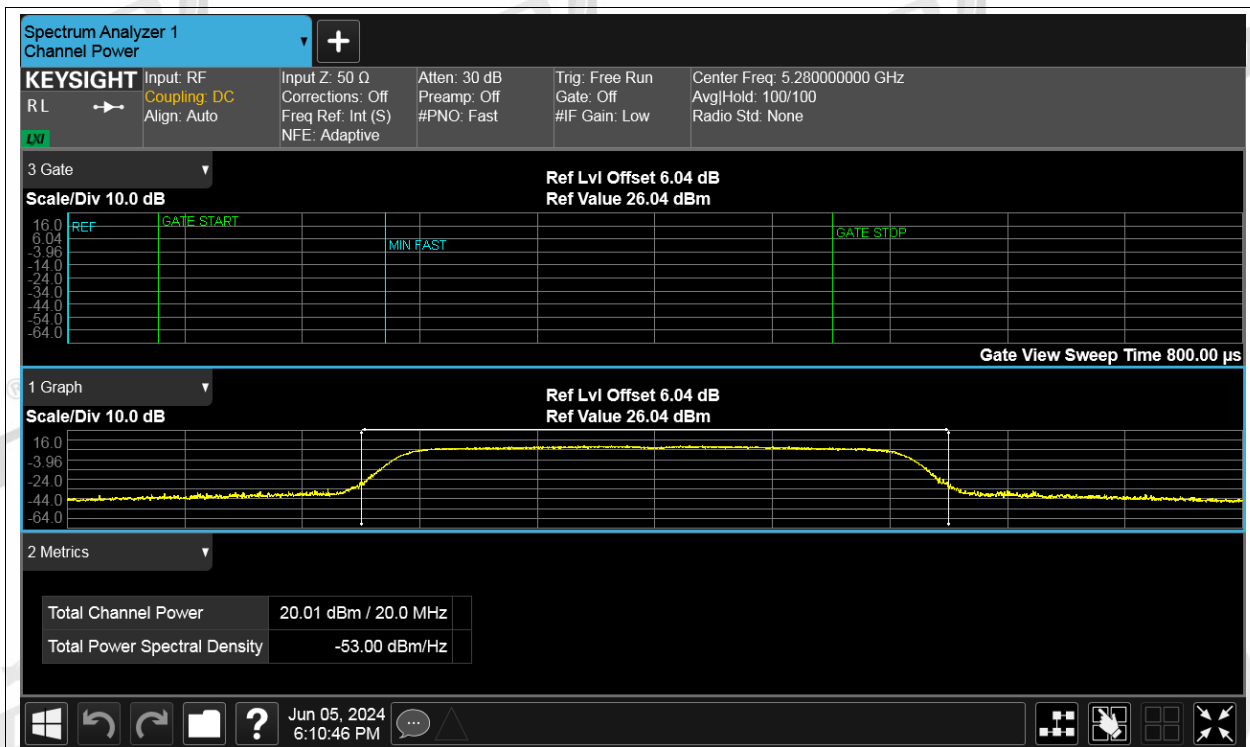
Power NVNT a 5240MHz Ant2



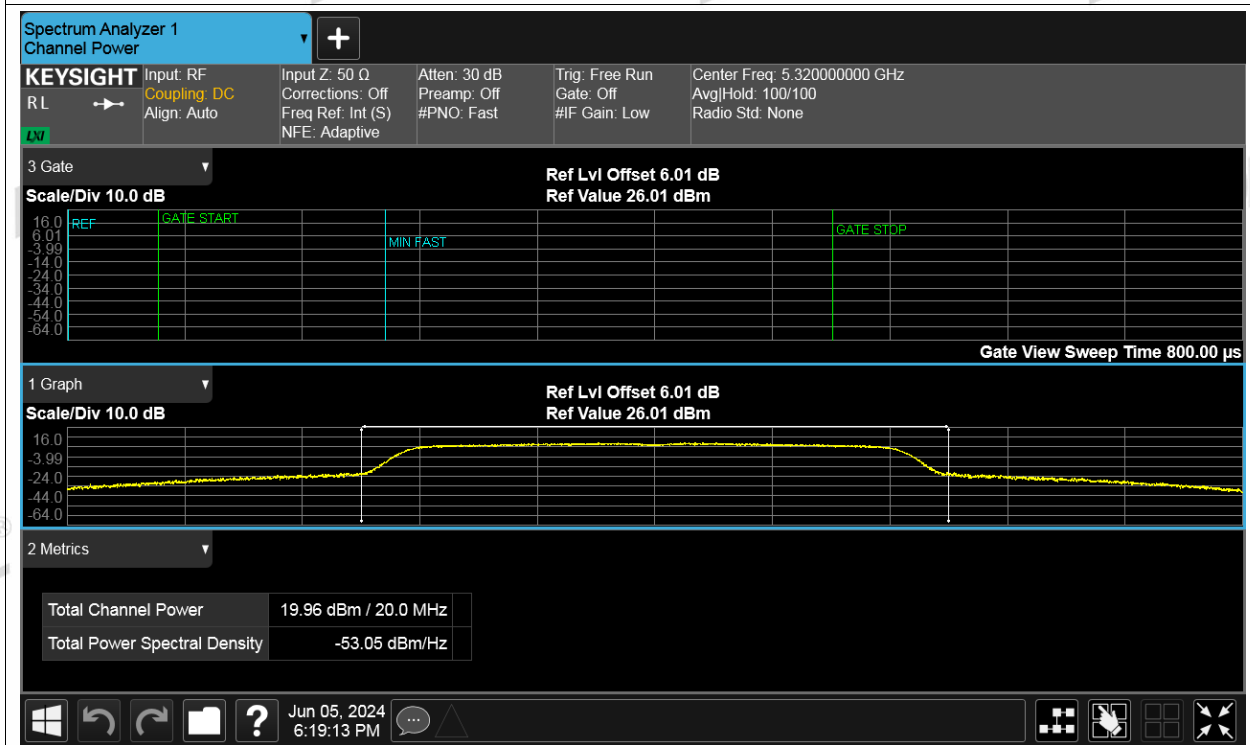
Power NVNT a 5260MHz Ant2



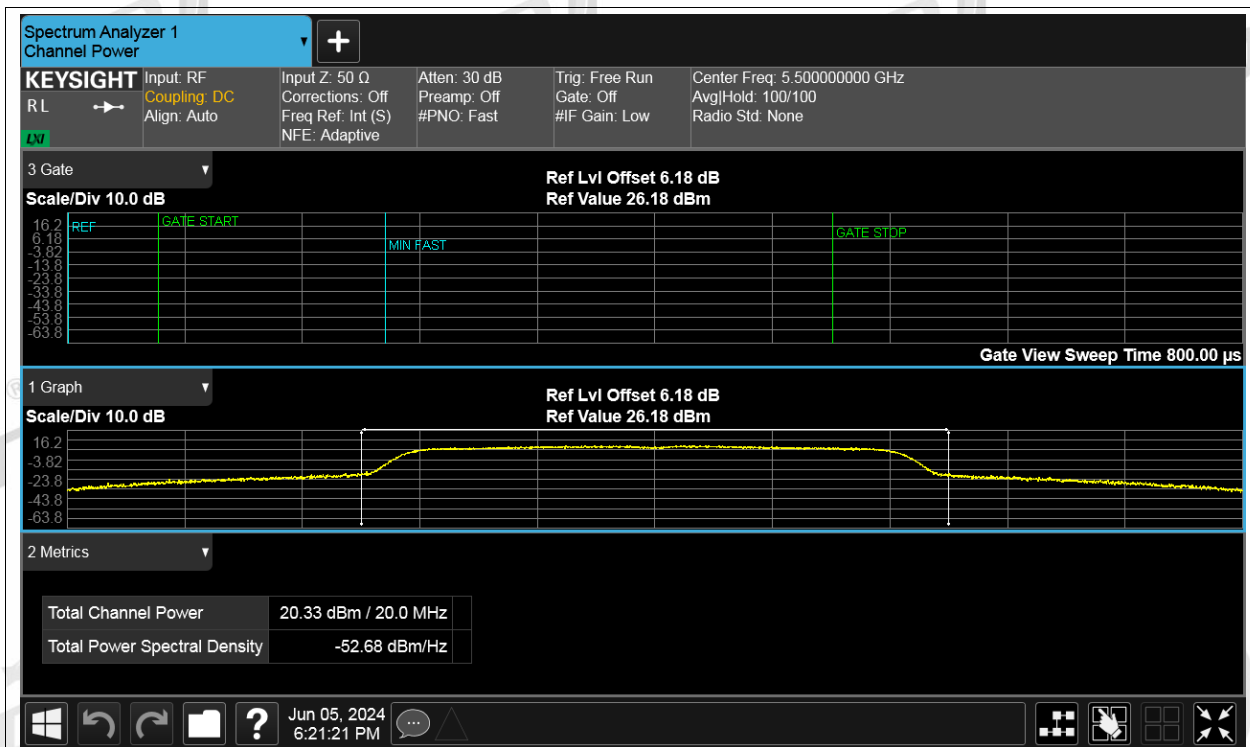
Power NVNT a 5280MHz Ant2



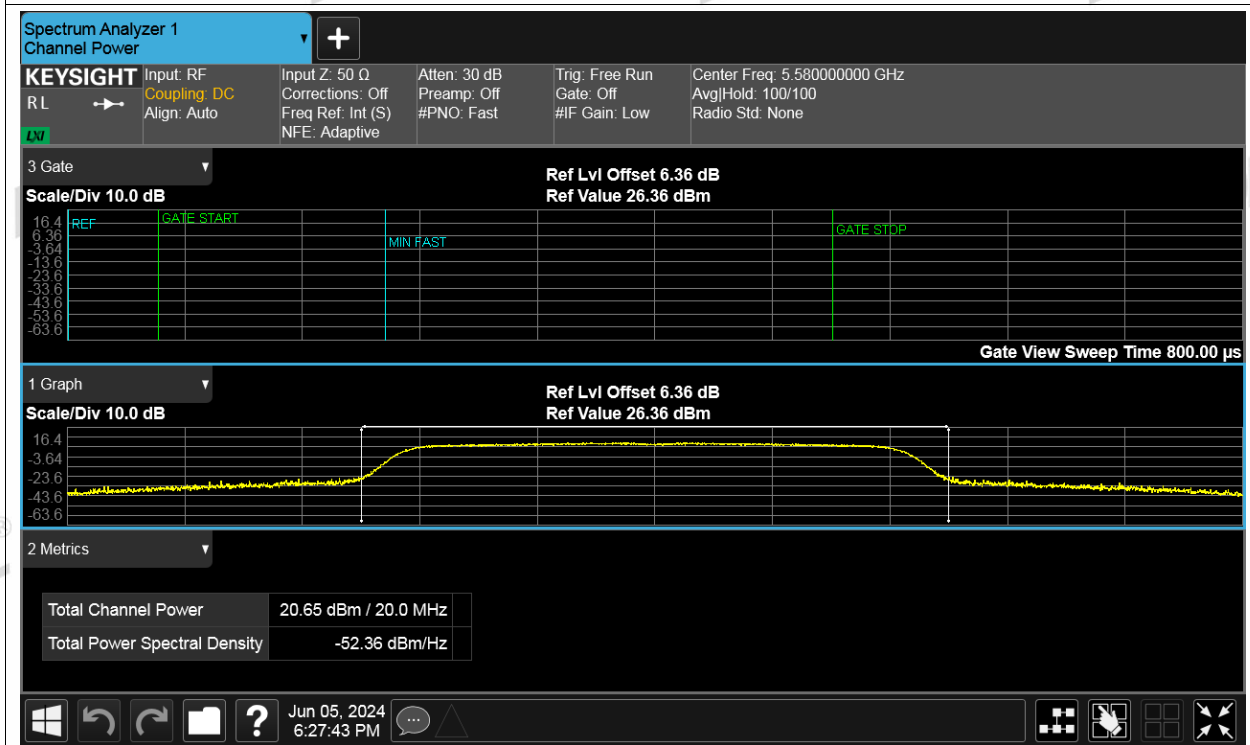
Power NVNT a 5320MHz Ant2



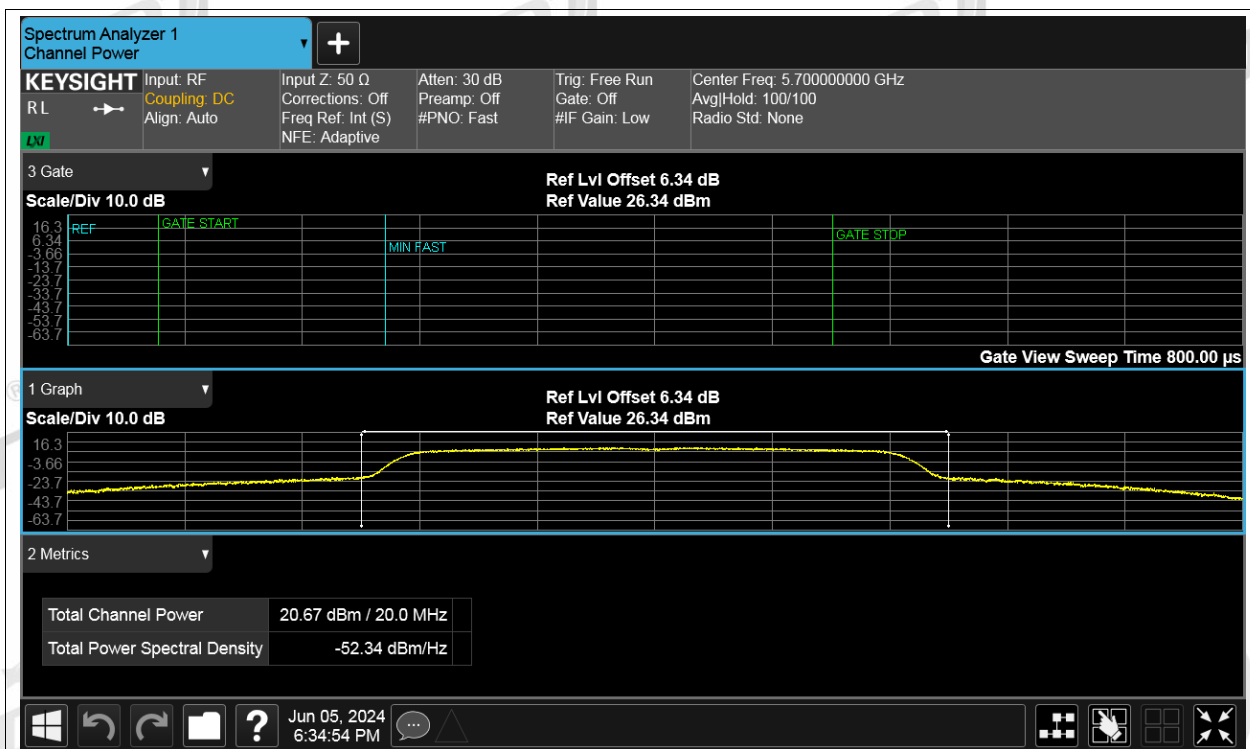
Power NVNT a 5500MHz Ant2



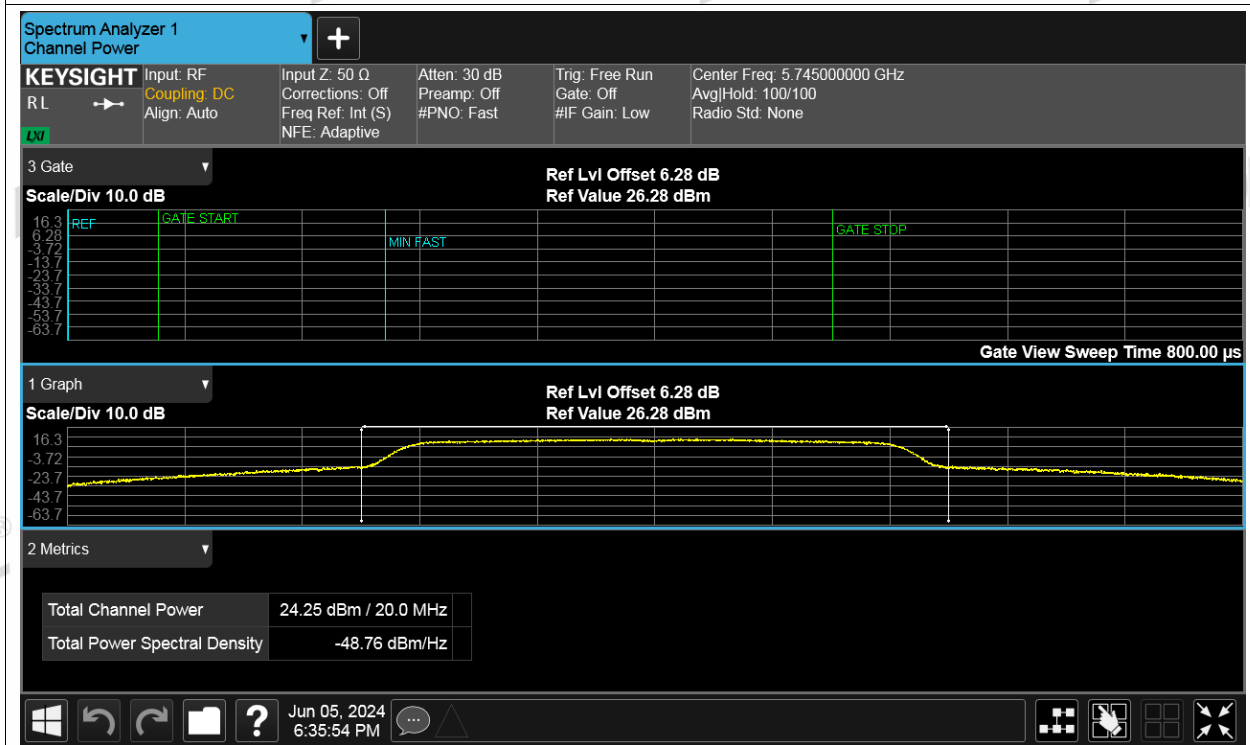
Power NVNT a 5580MHz Ant2



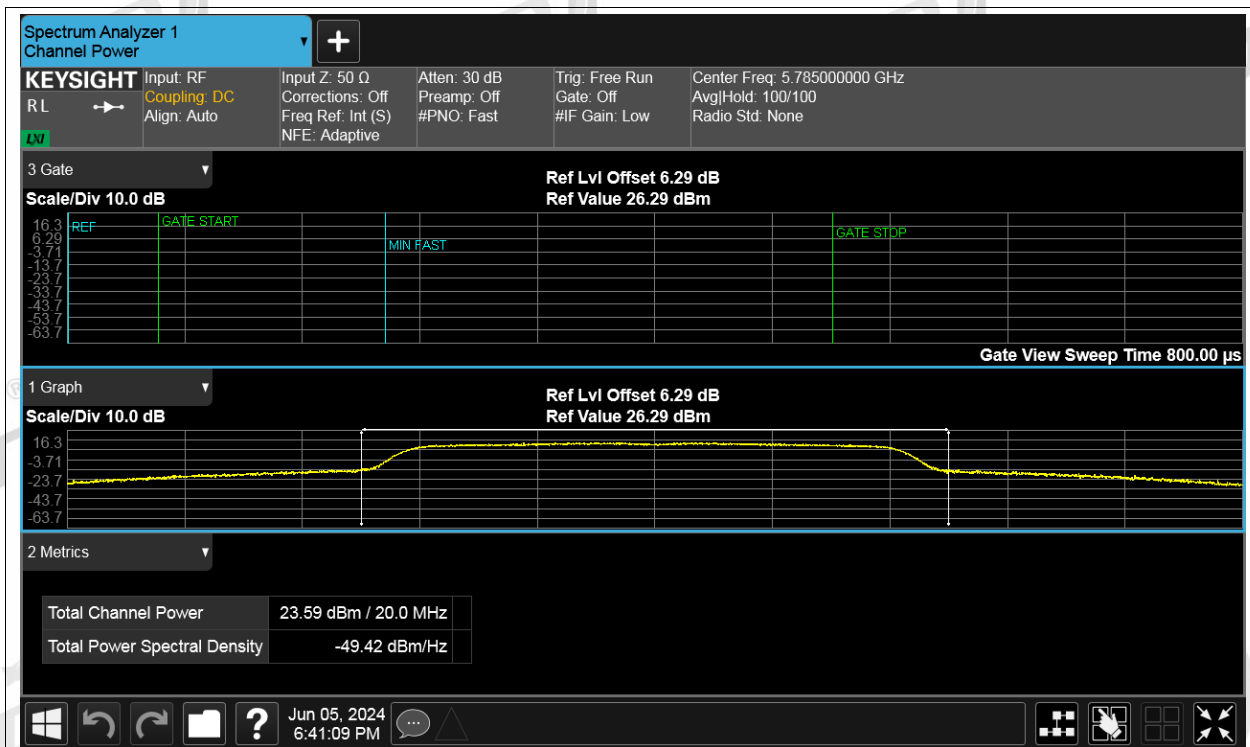
Power NVNT a 5700MHz Ant2



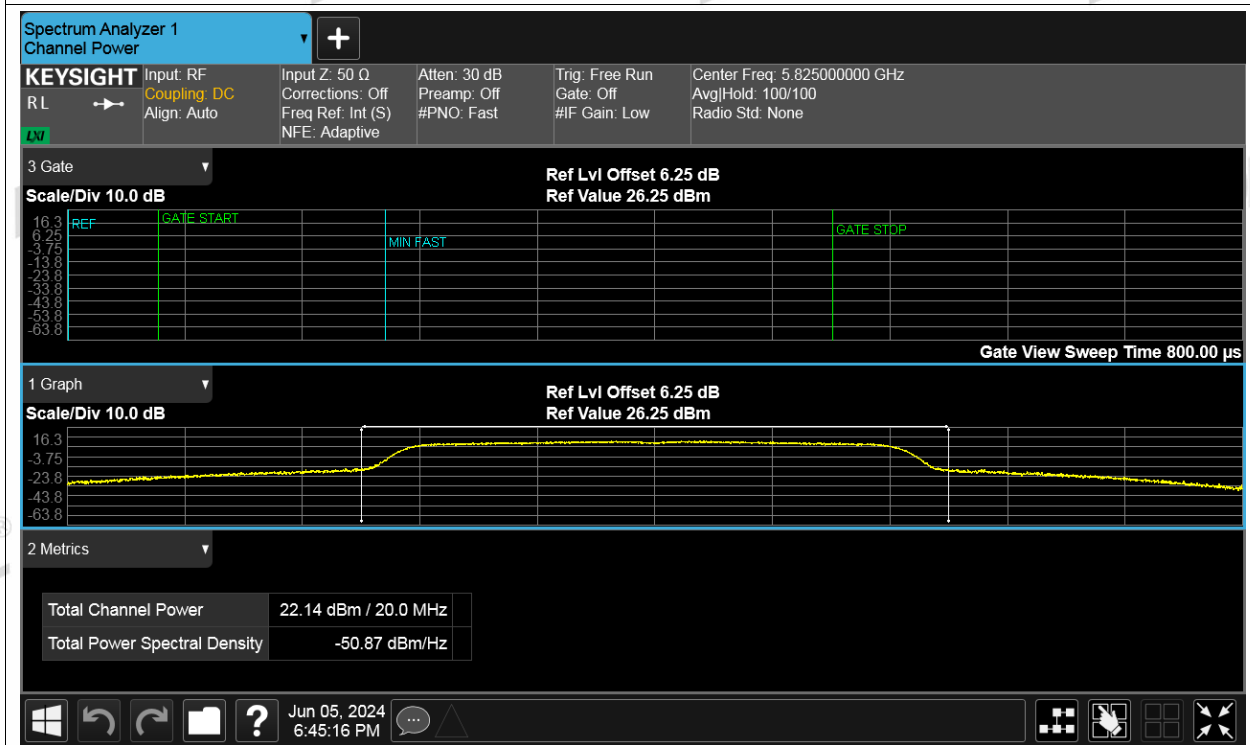
Power NVNT a 5745MHz Ant2



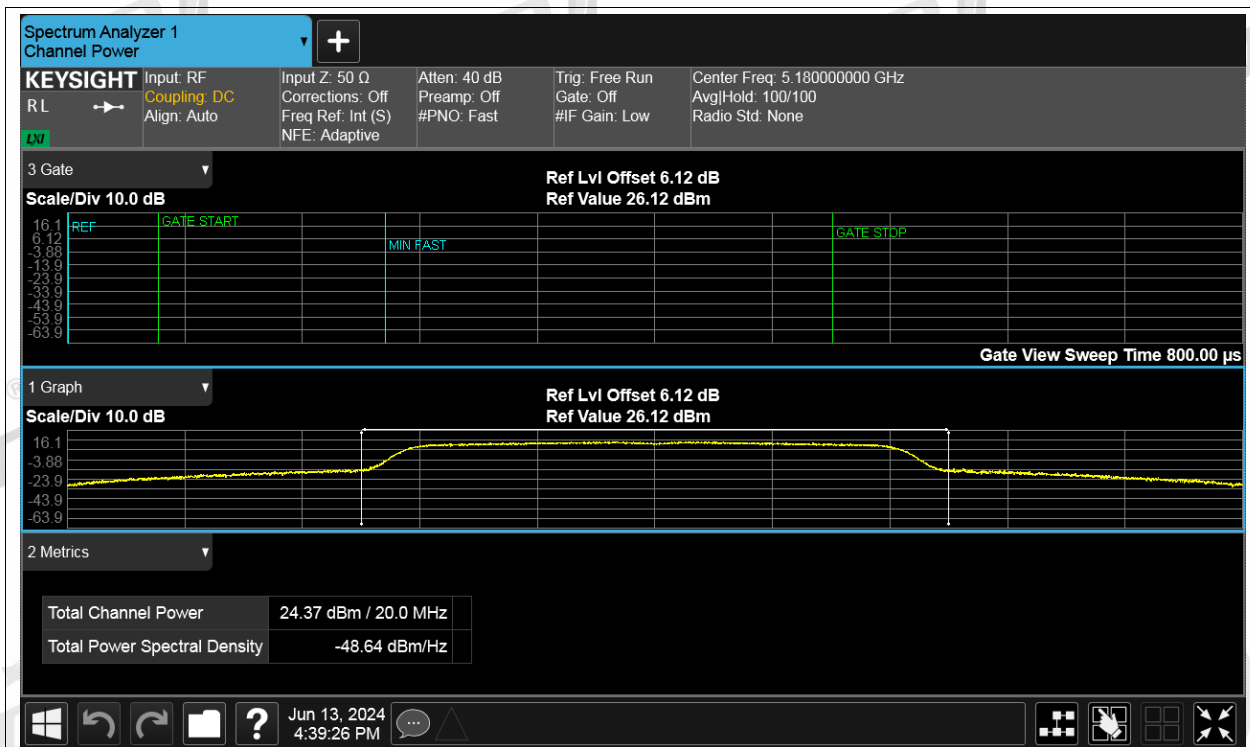
Power NVNT a 5785MHz Ant2



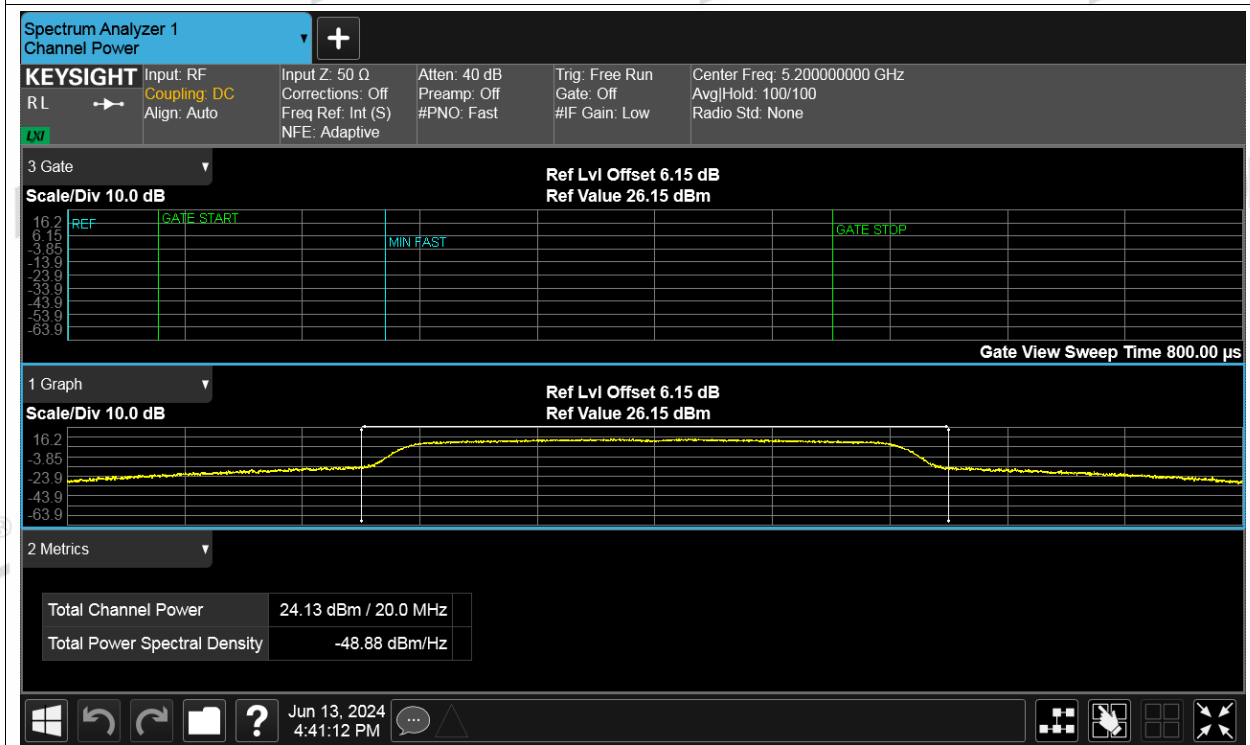
Power NVNT a 5825MHz Ant2



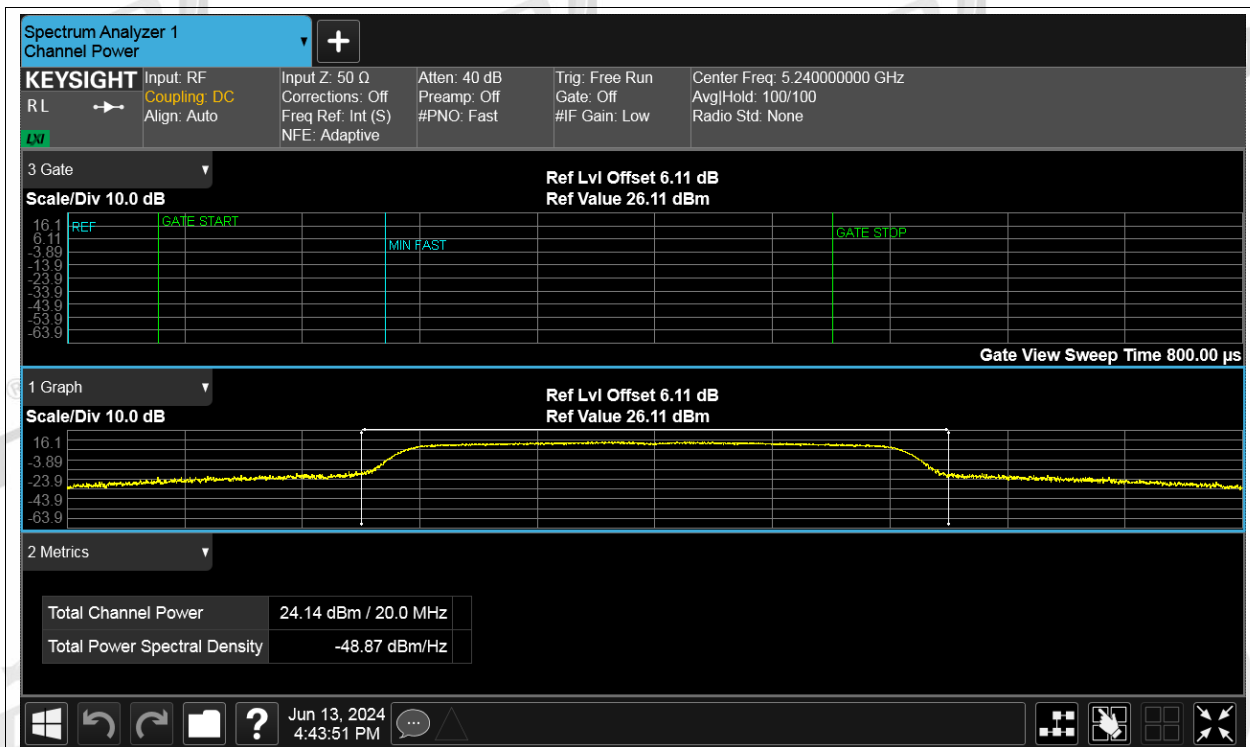
Power NVNT a 5180MHz Ant3



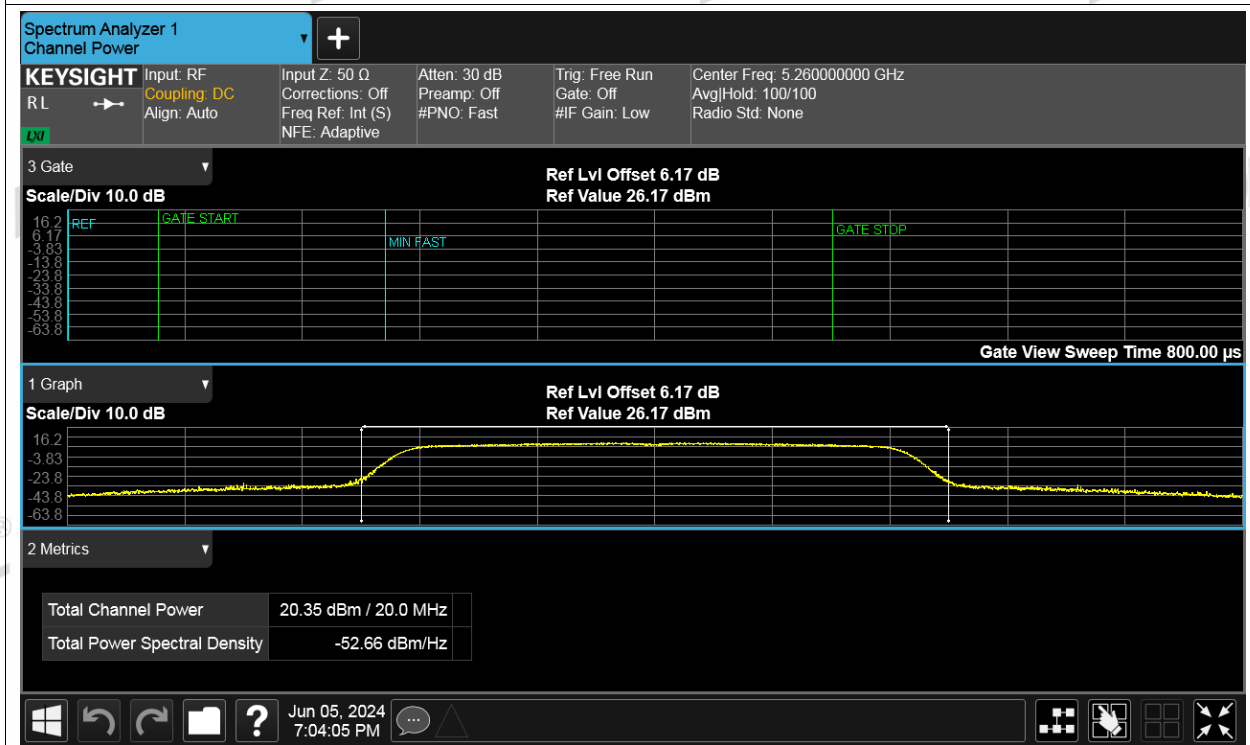
Power NVNT a 5200MHz Ant3



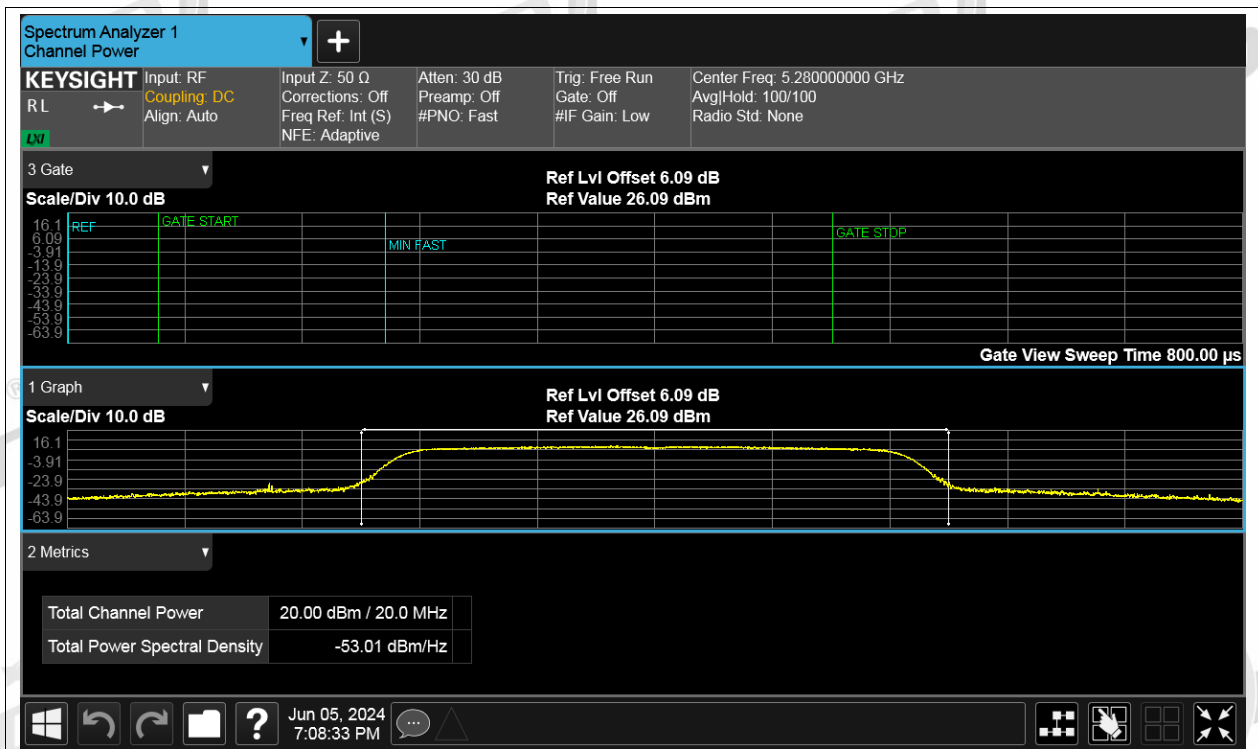
Power NVNT a 5240MHz Ant3



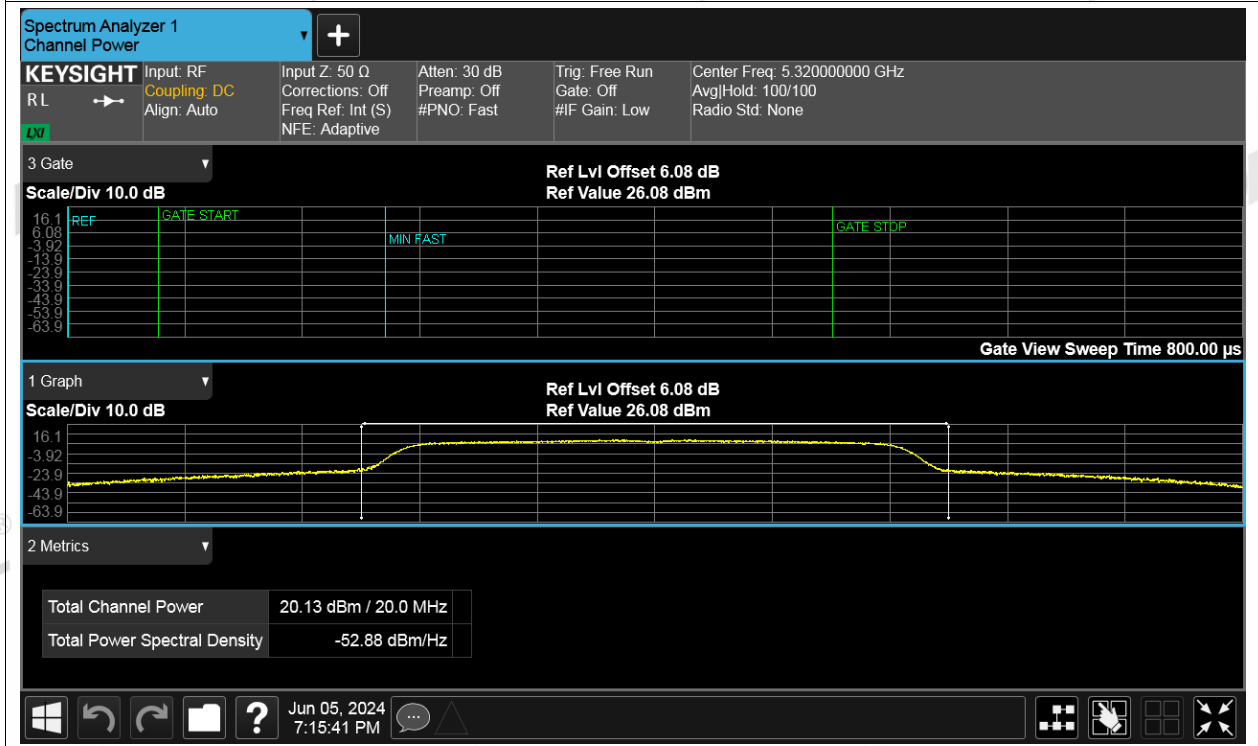
Power NVNT a 5260MHz Ant3



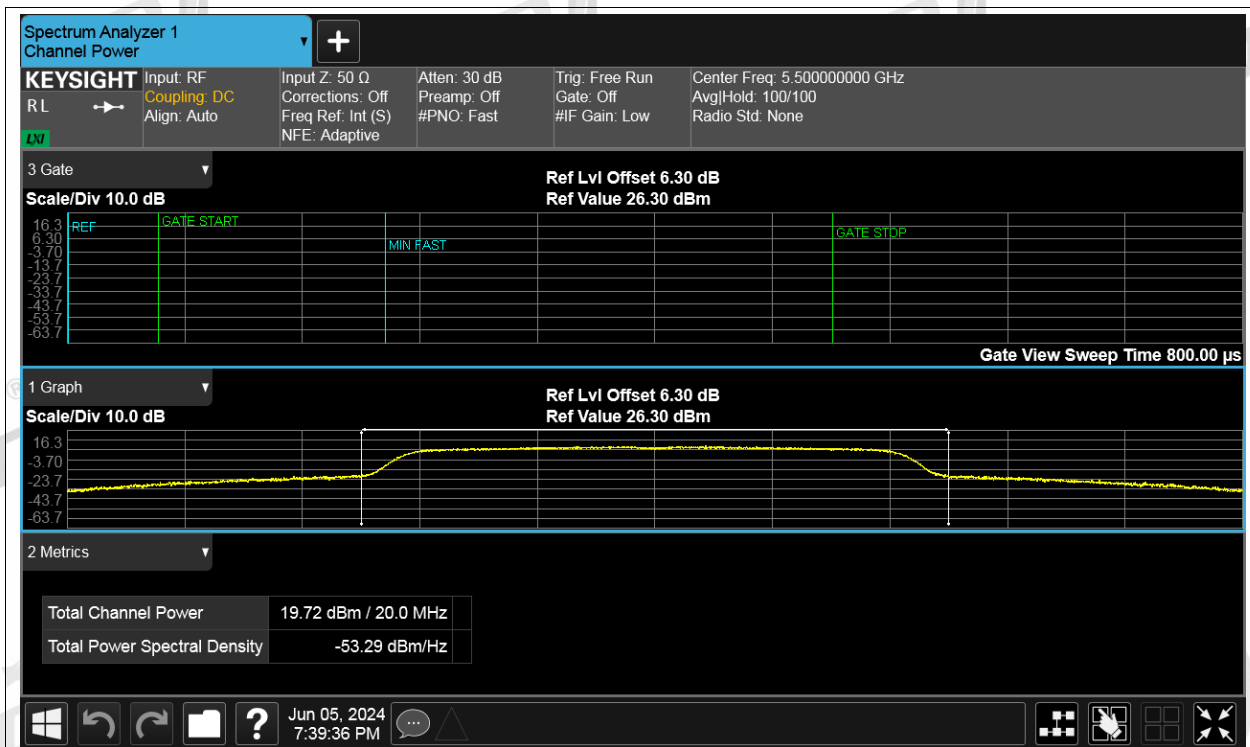
Power NVNT a 5280MHz Ant3



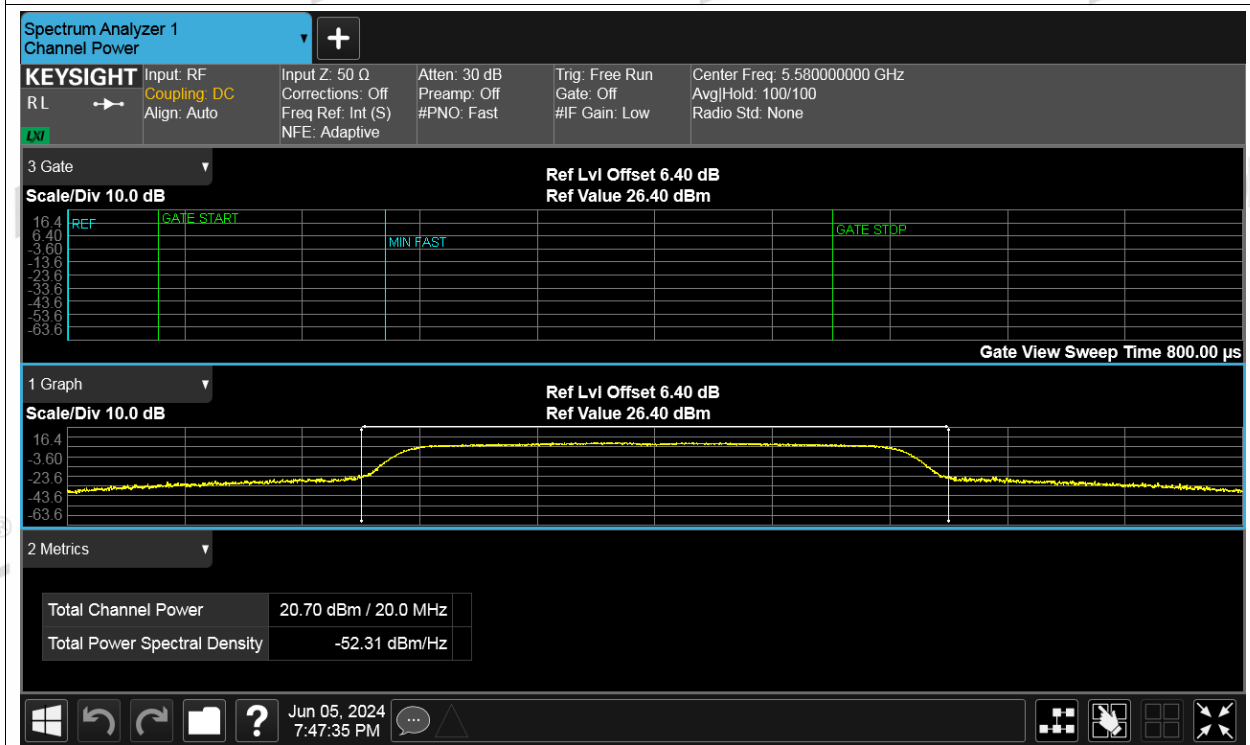
Power NVNT a 5320MHz Ant3



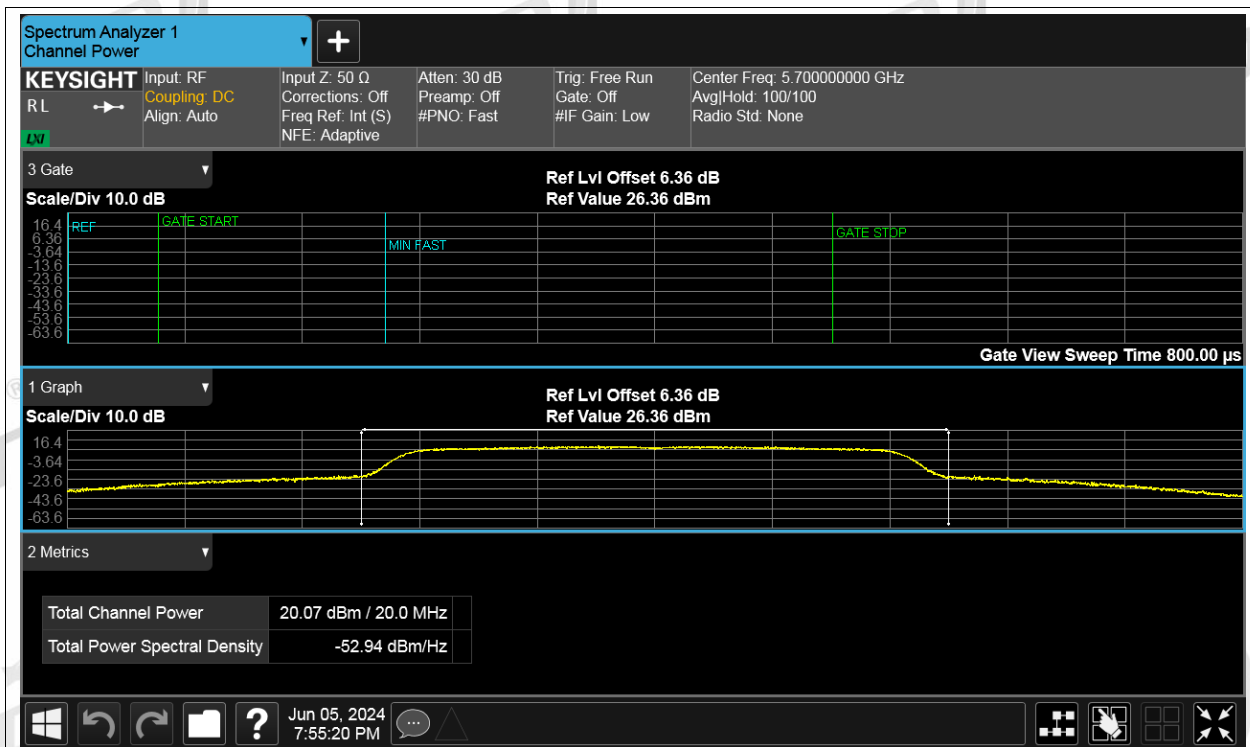
Power NVNT a 5500MHz Ant3



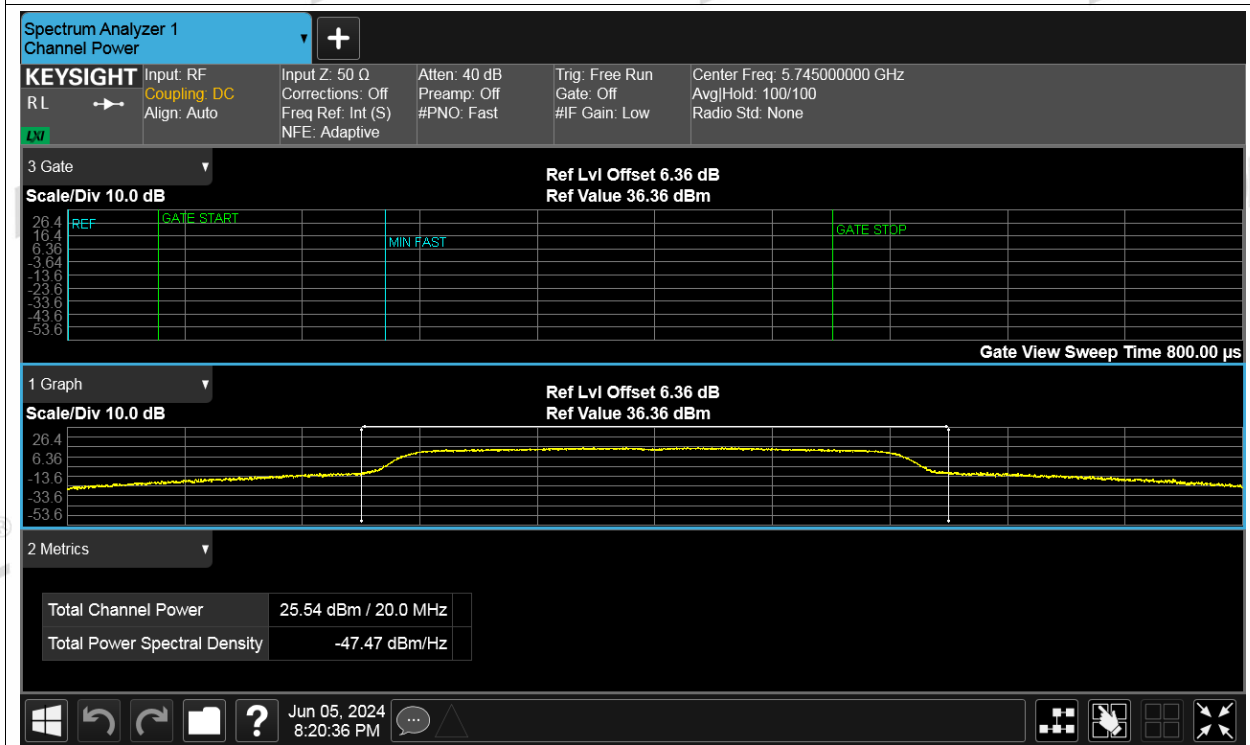
Power NVNT a 5580MHz Ant3



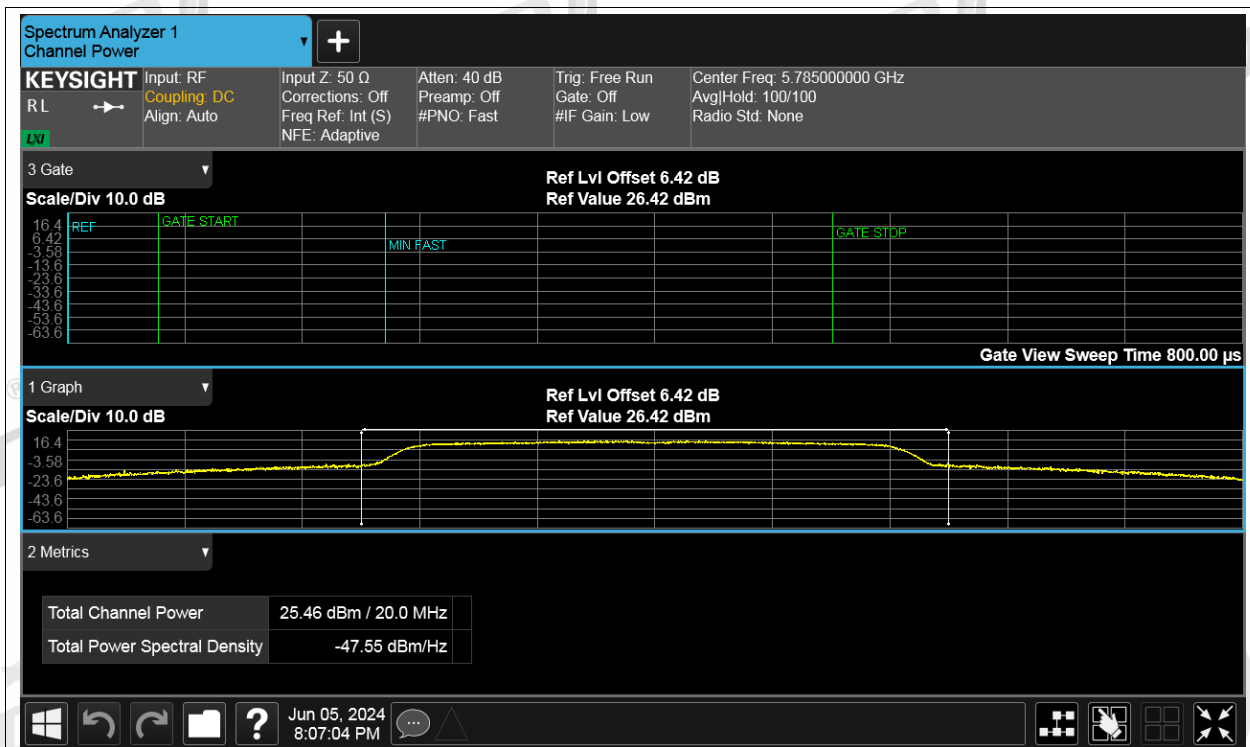
Power NVNT a 5700MHz Ant3



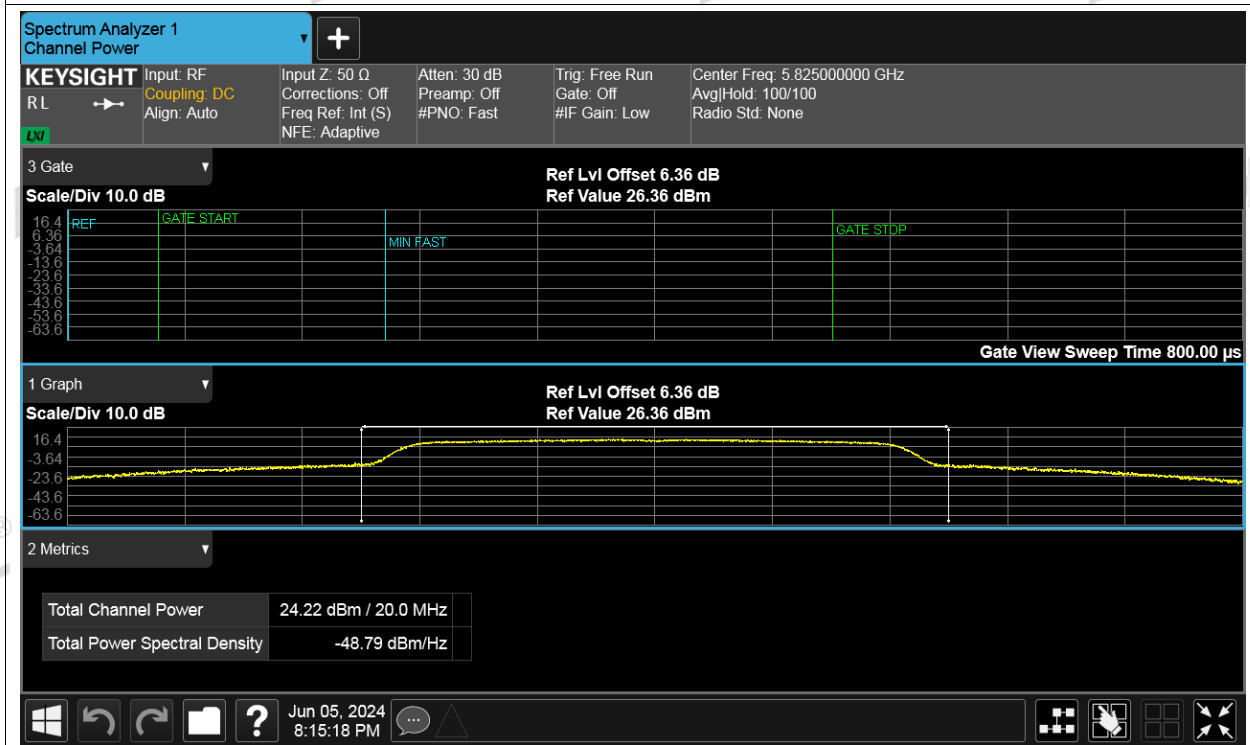
Power NVNT a 5745MHz Ant3



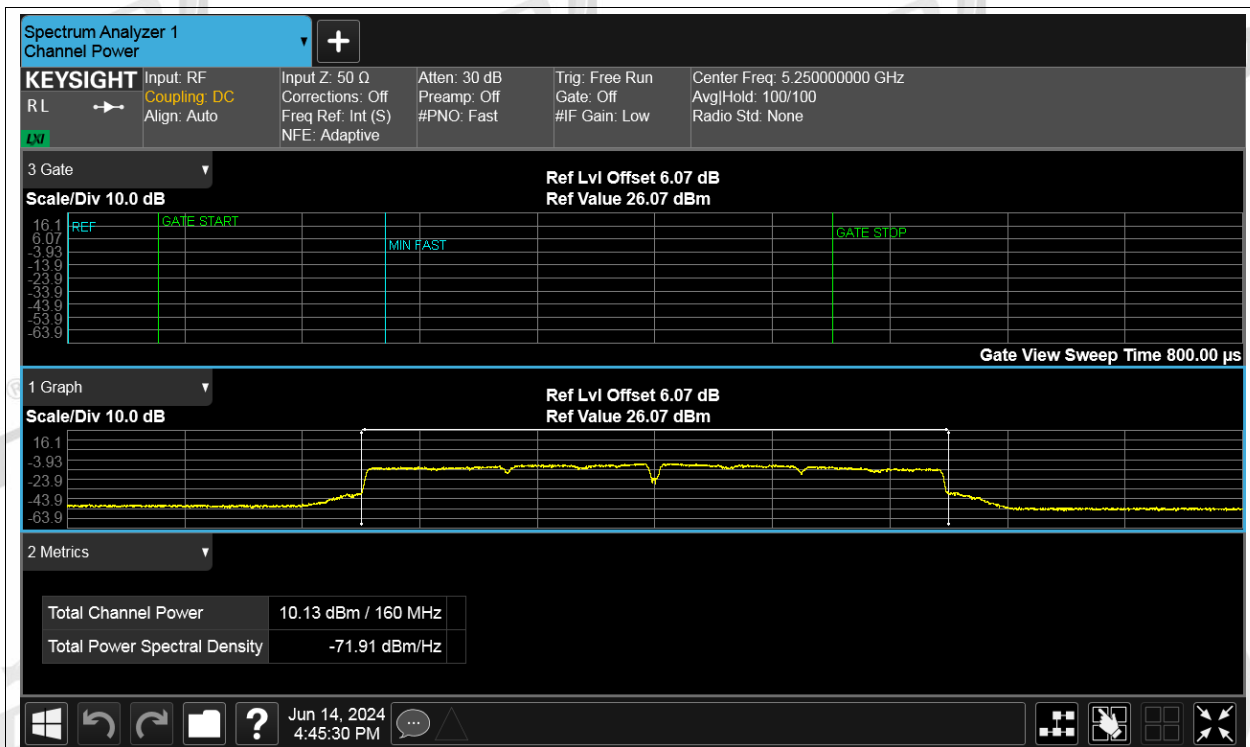
Power NVNT a 5785MHz Ant3



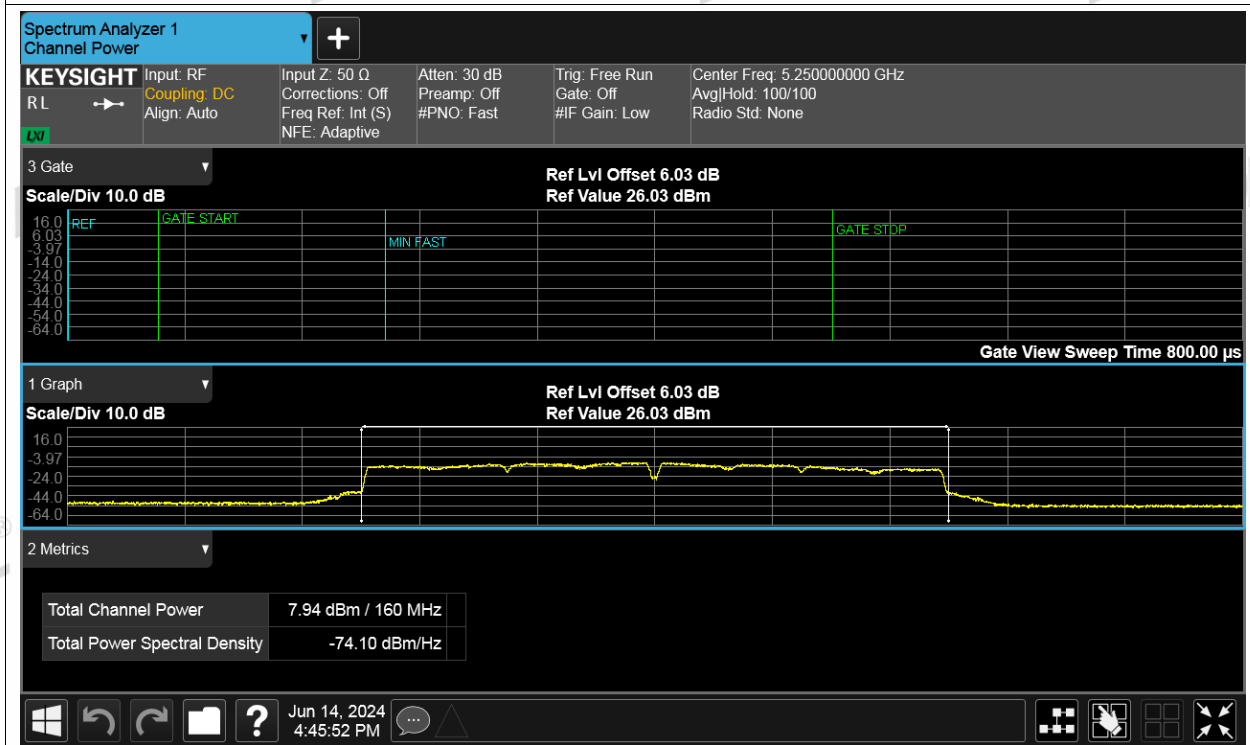
Power NVNT a 5825MHz Ant3



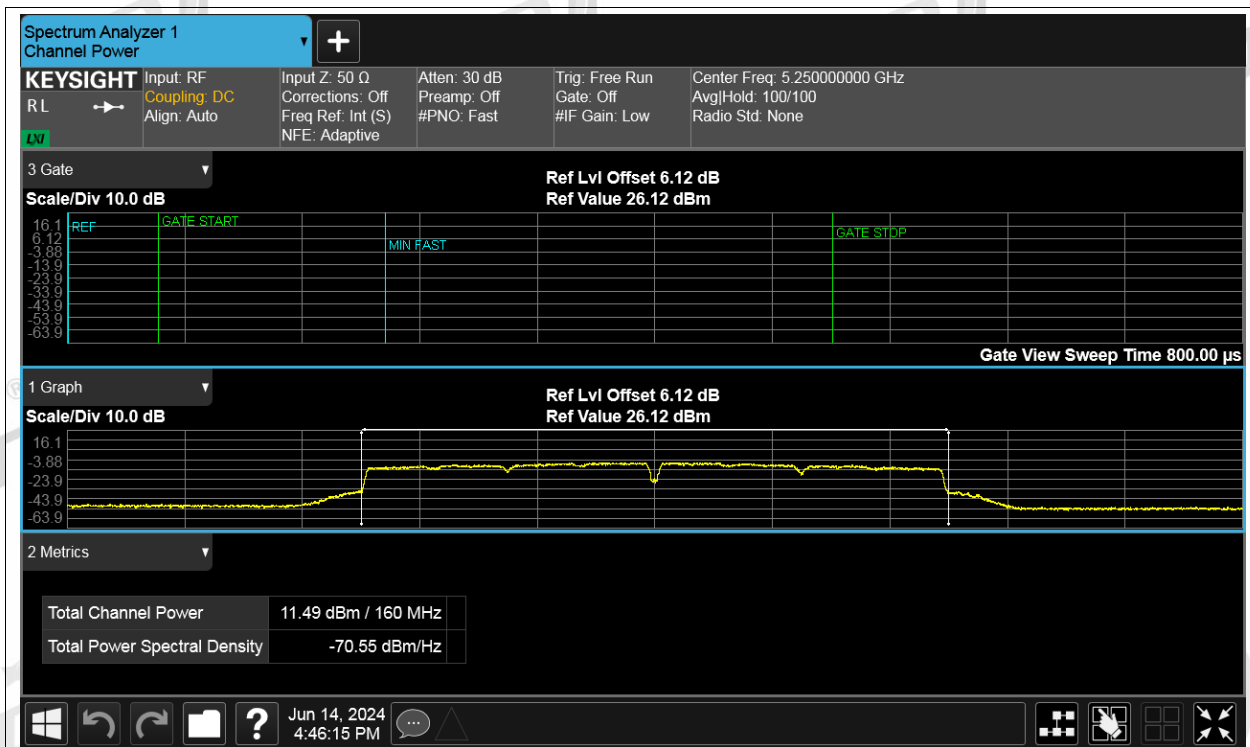
Power NVNT ac160 5250MHz Ant1



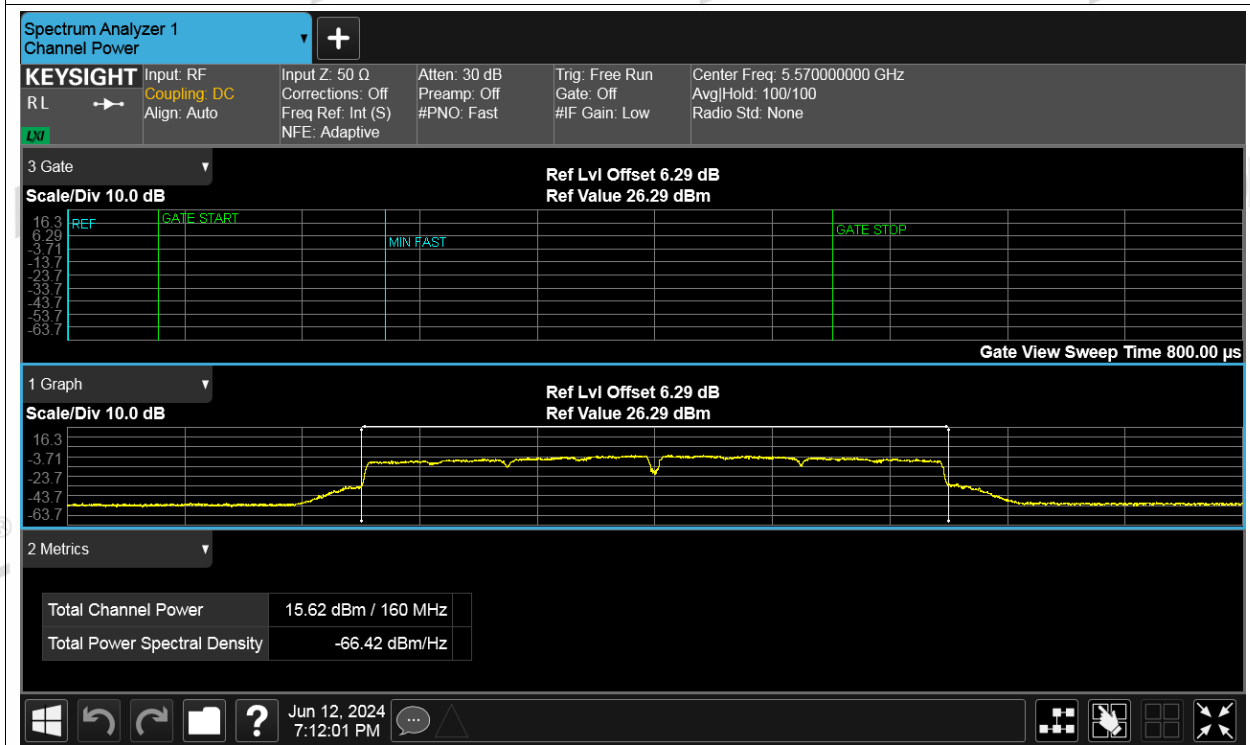
Power NVNT ac160 5250MHz Ant2



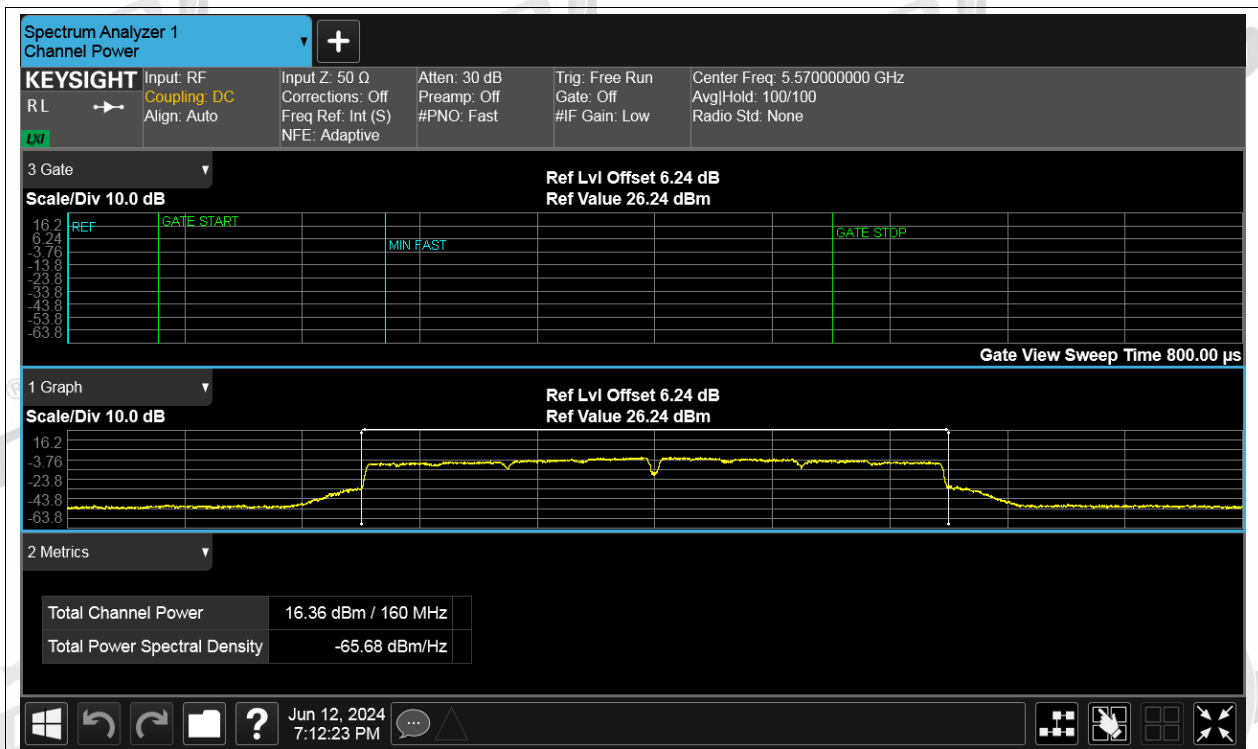
Power NVNT ac160 5250MHz Ant3



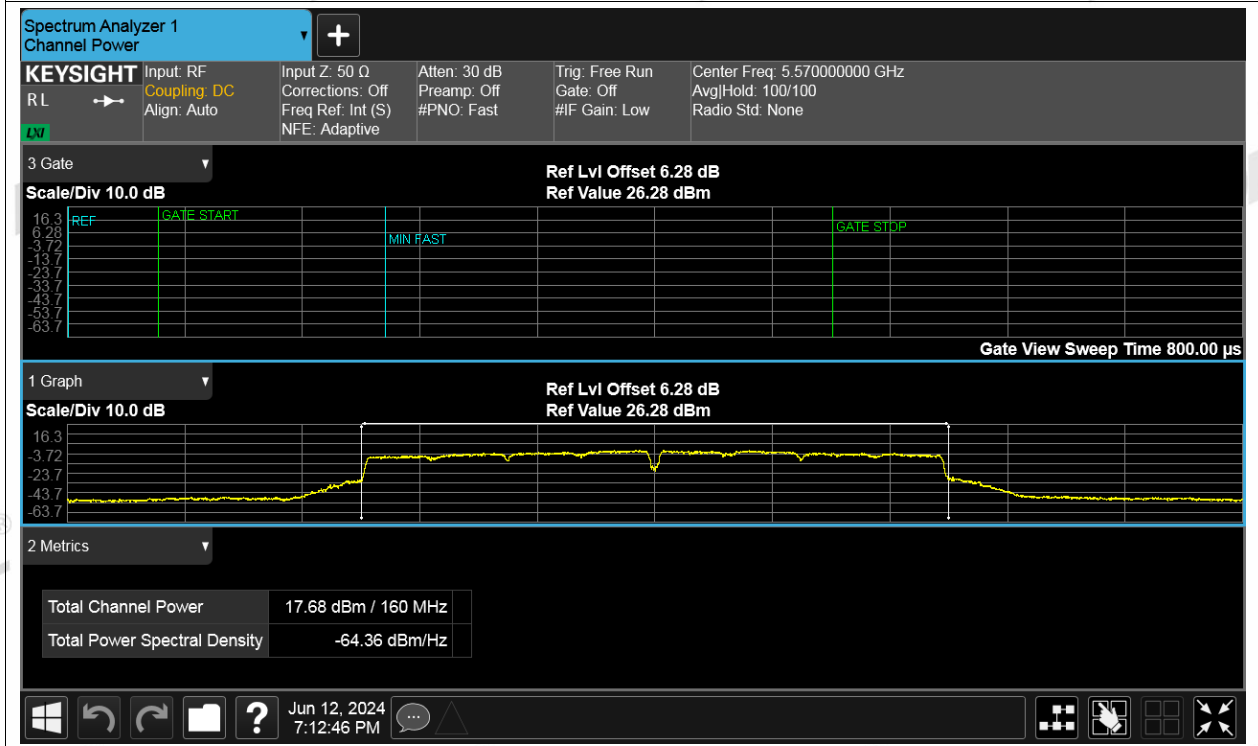
Power NVNT ac160 5570MHz Ant1



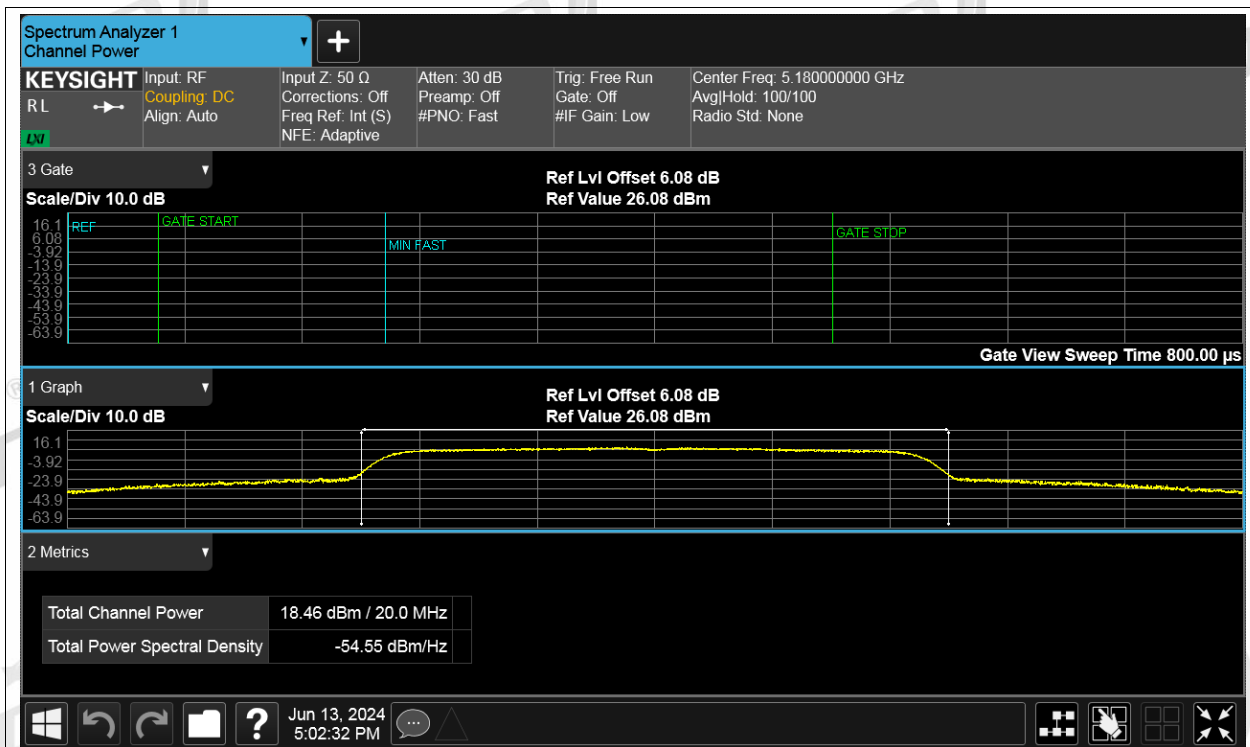
Power NVNT ac160 5570MHz Ant2



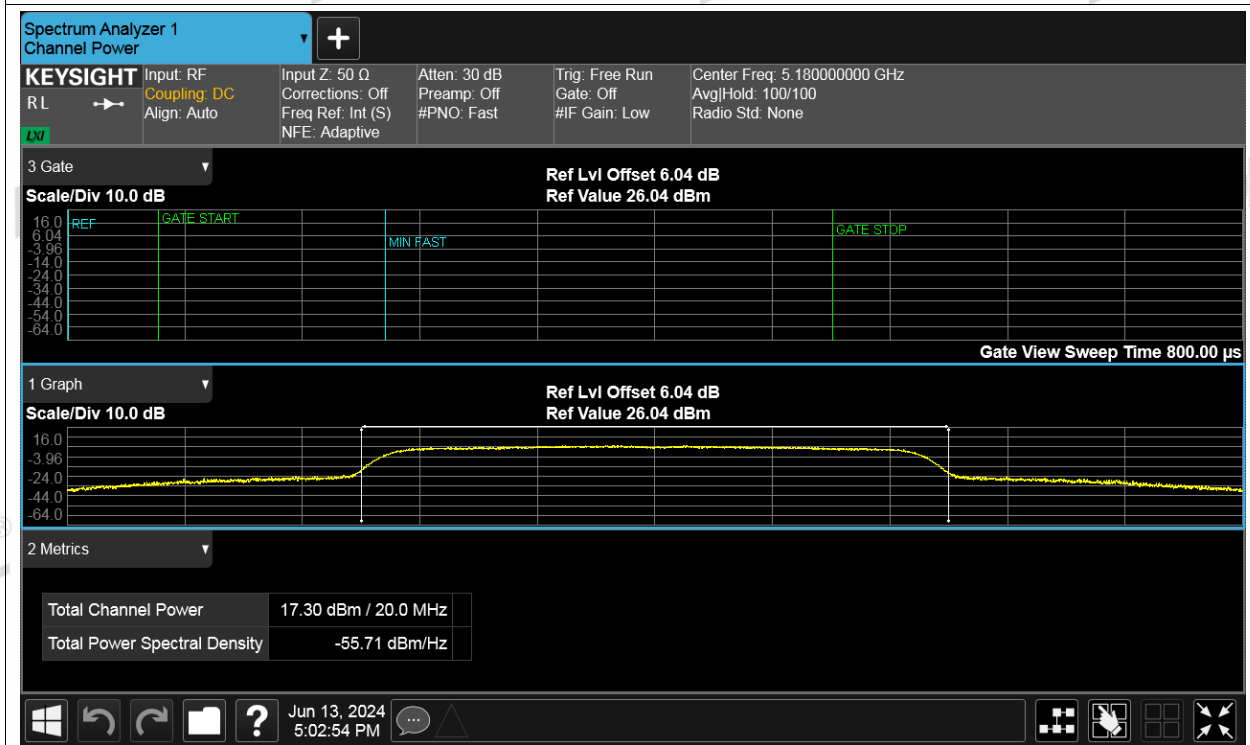
Power NVNT ac160 5570MHz Ant3



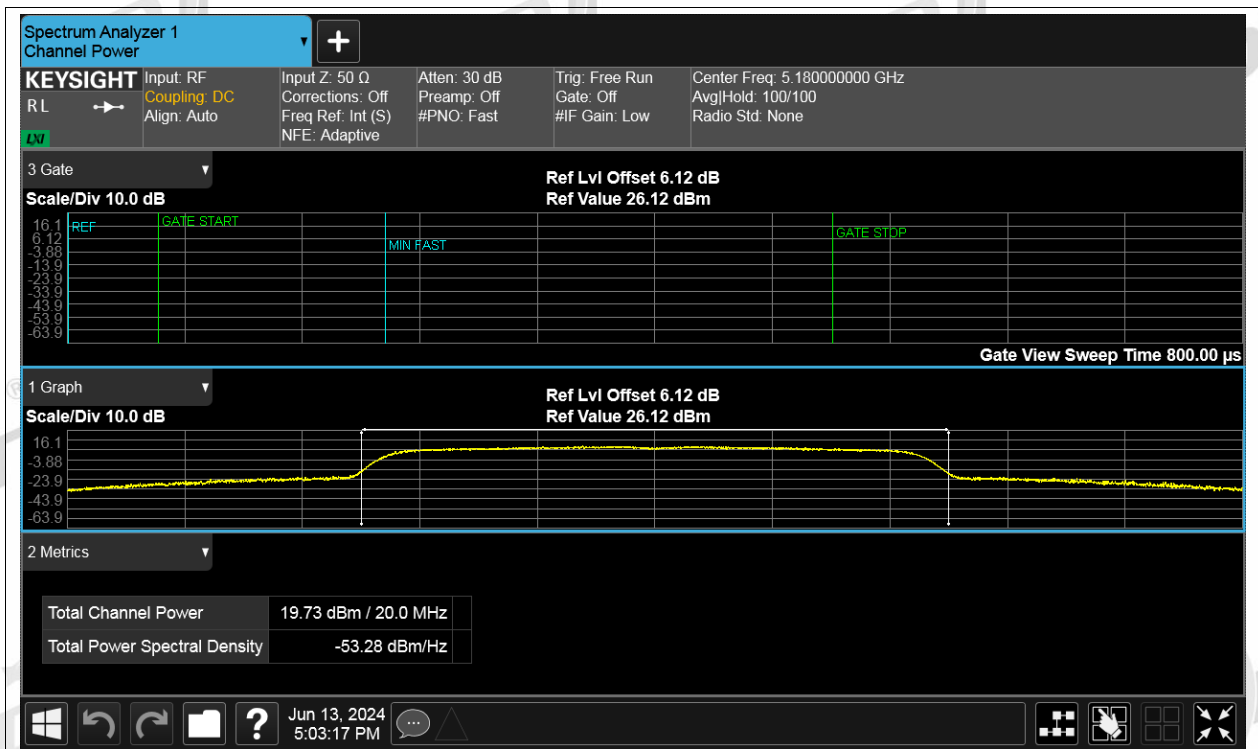
Power NVNT ac20 5180MHz Ant1



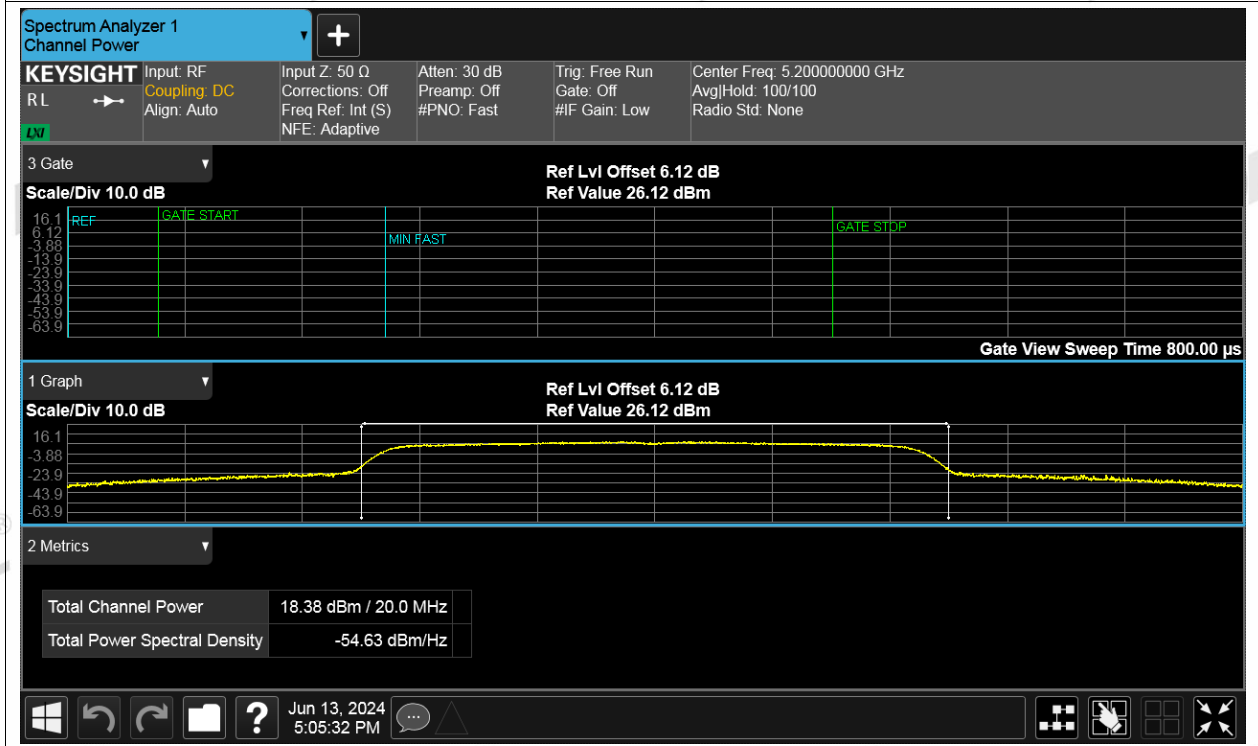
Power NVNT ac20 5180MHz Ant2



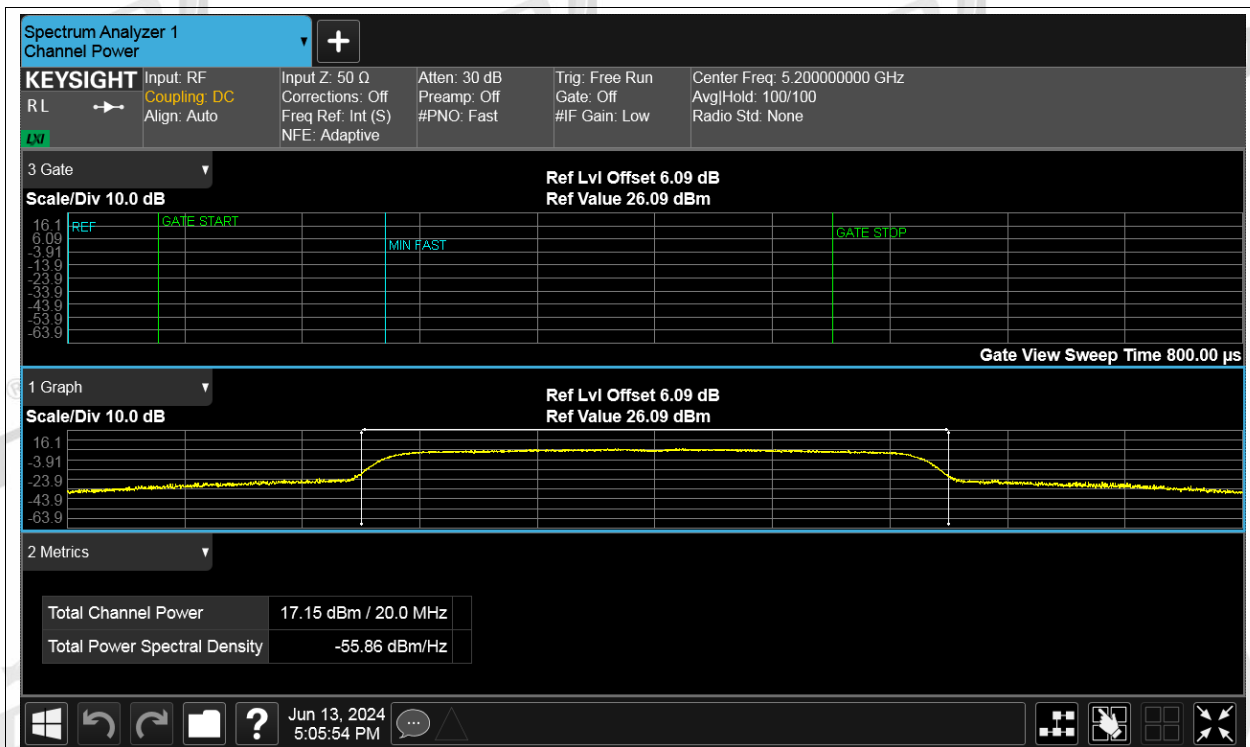
Power NVNT ac20 5180MHz Ant3



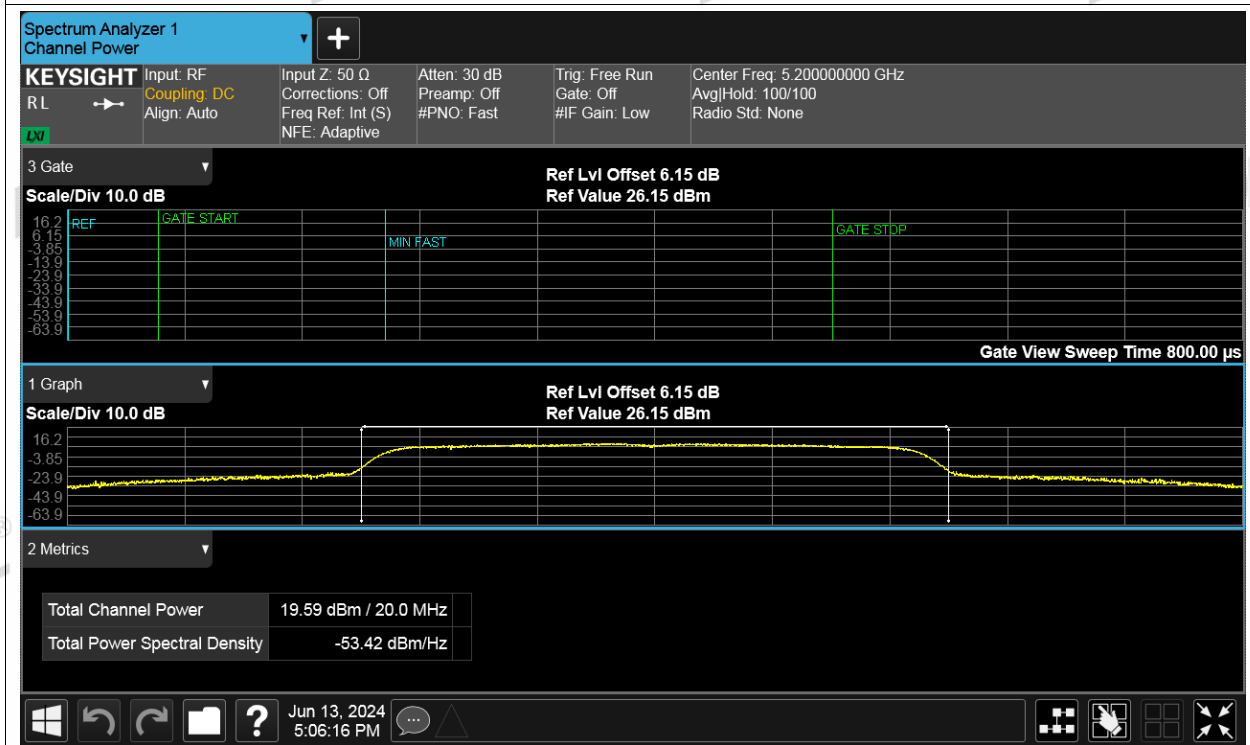
Power NVNT ac20 5200MHz Ant1



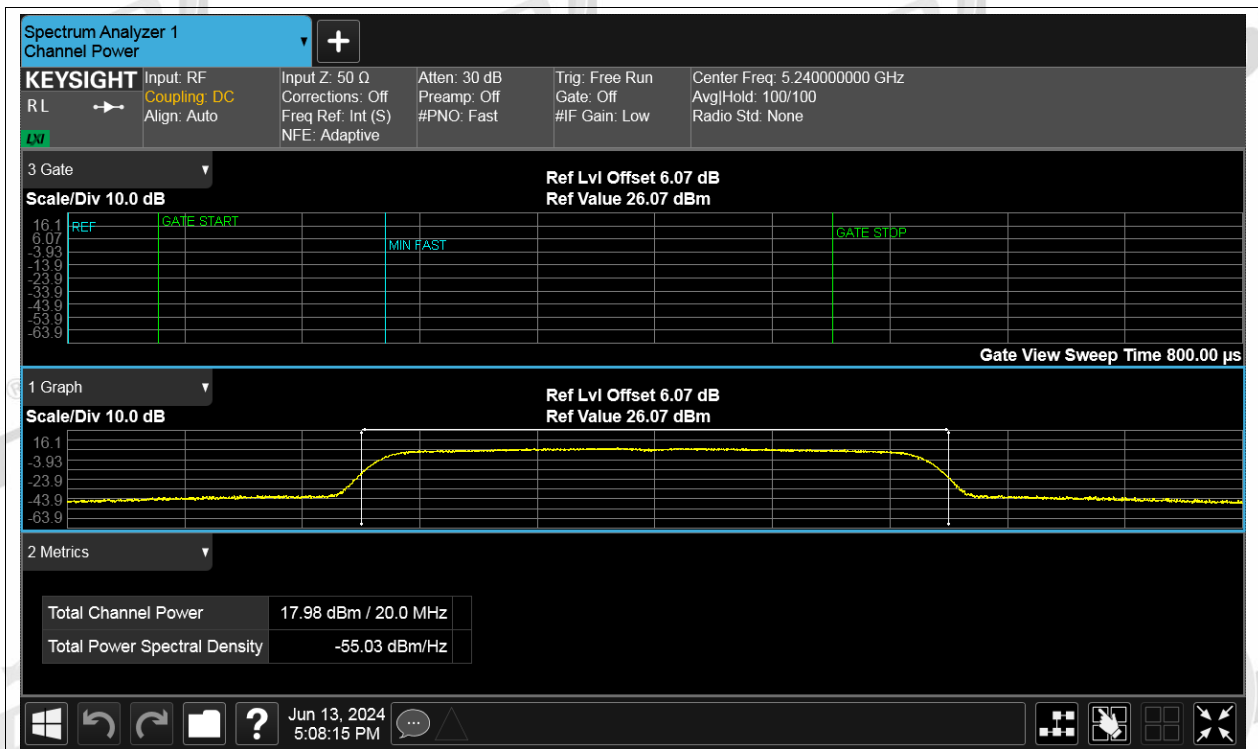
Power NVNT ac20 5200MHz Ant2



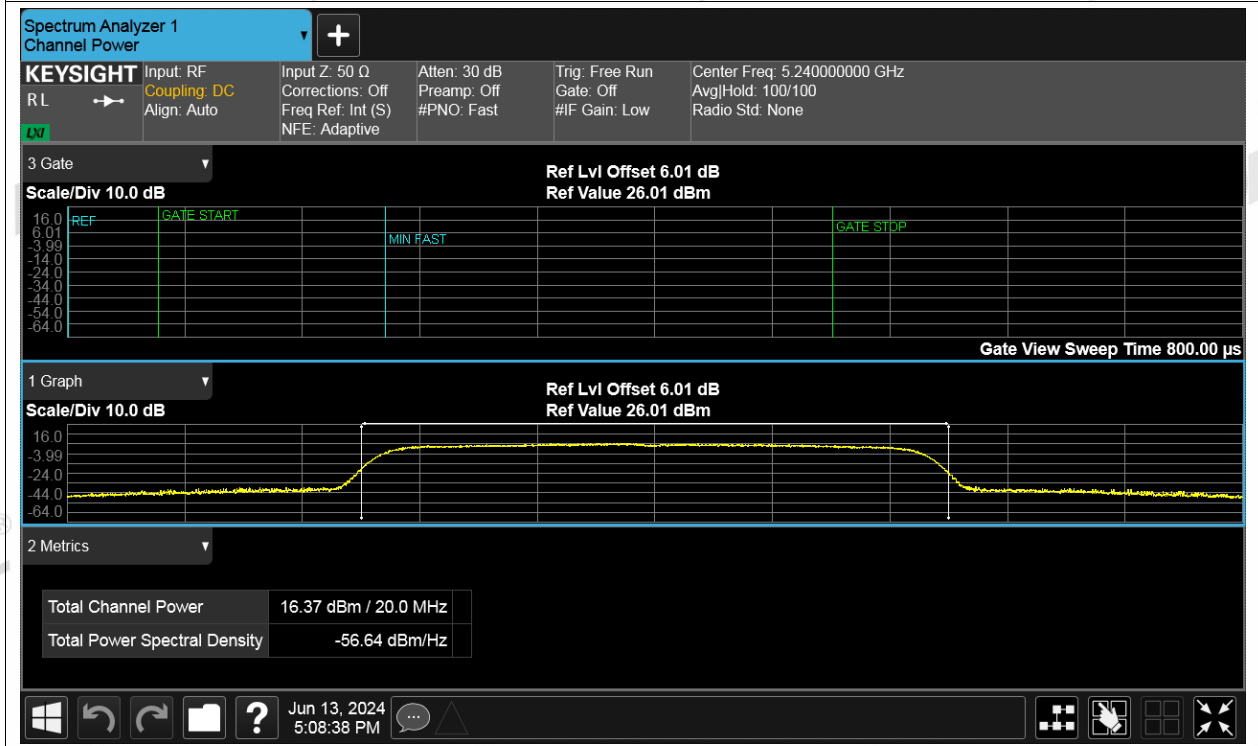
Power NVNT ac20 5200MHz Ant3



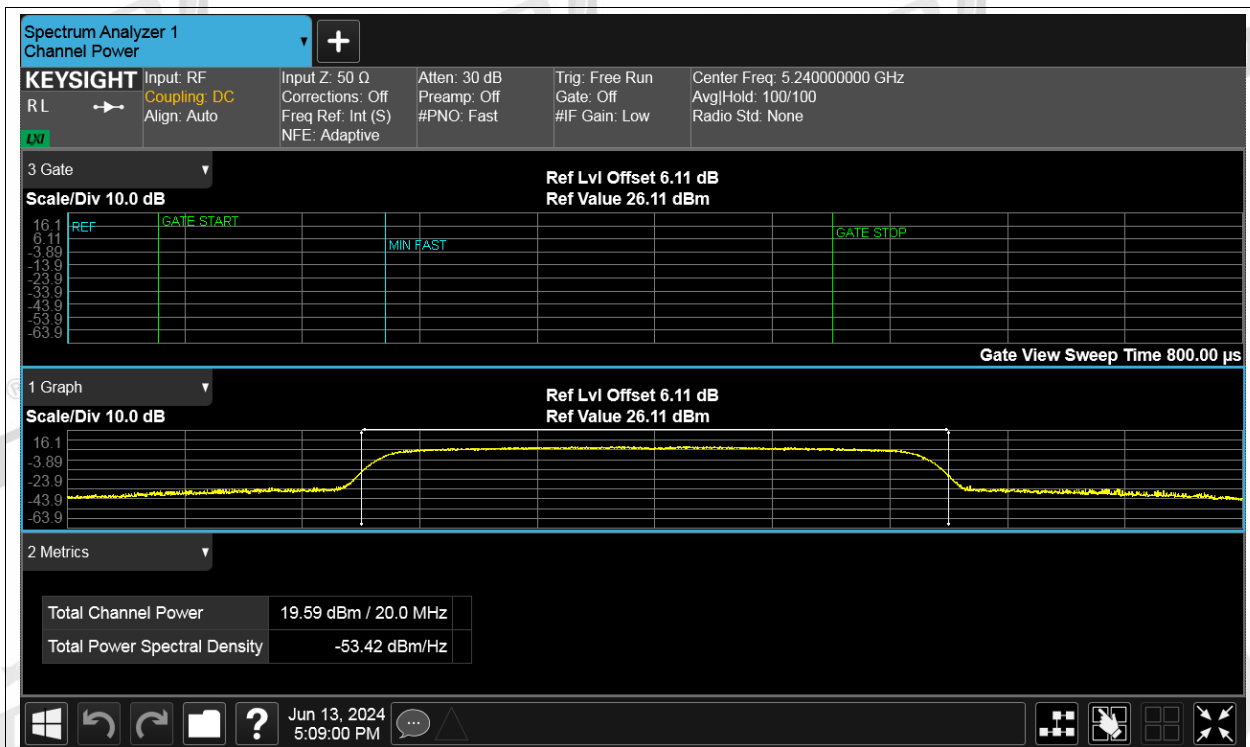
Power NVNT ac20 5240MHz Ant1



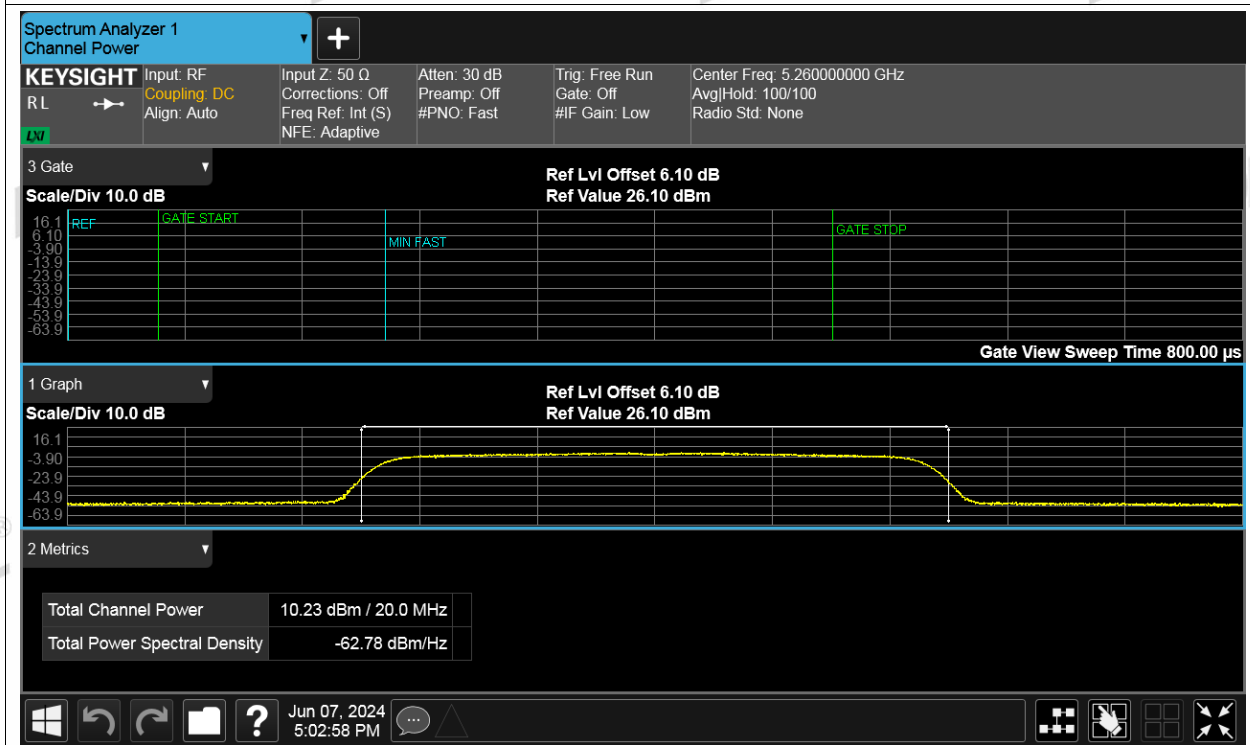
Power NVNT ac20 5240MHz Ant2



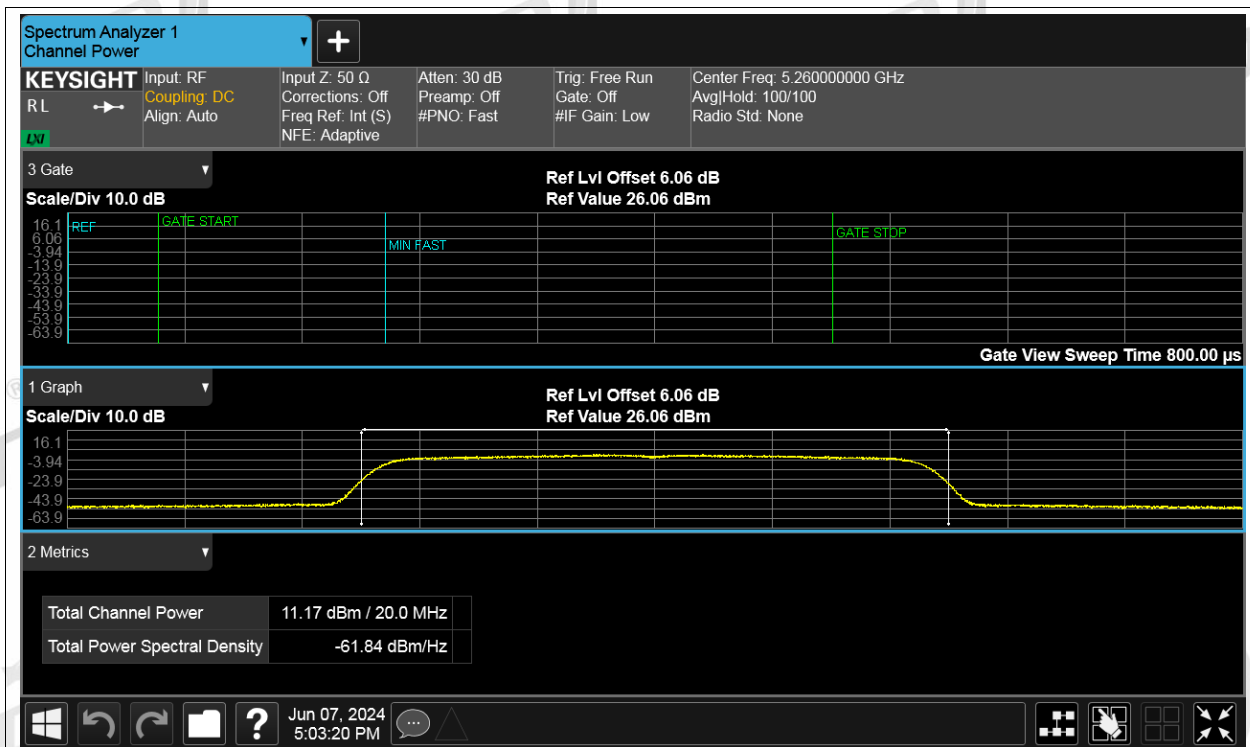
Power NVNT ac20 5240MHz Ant3



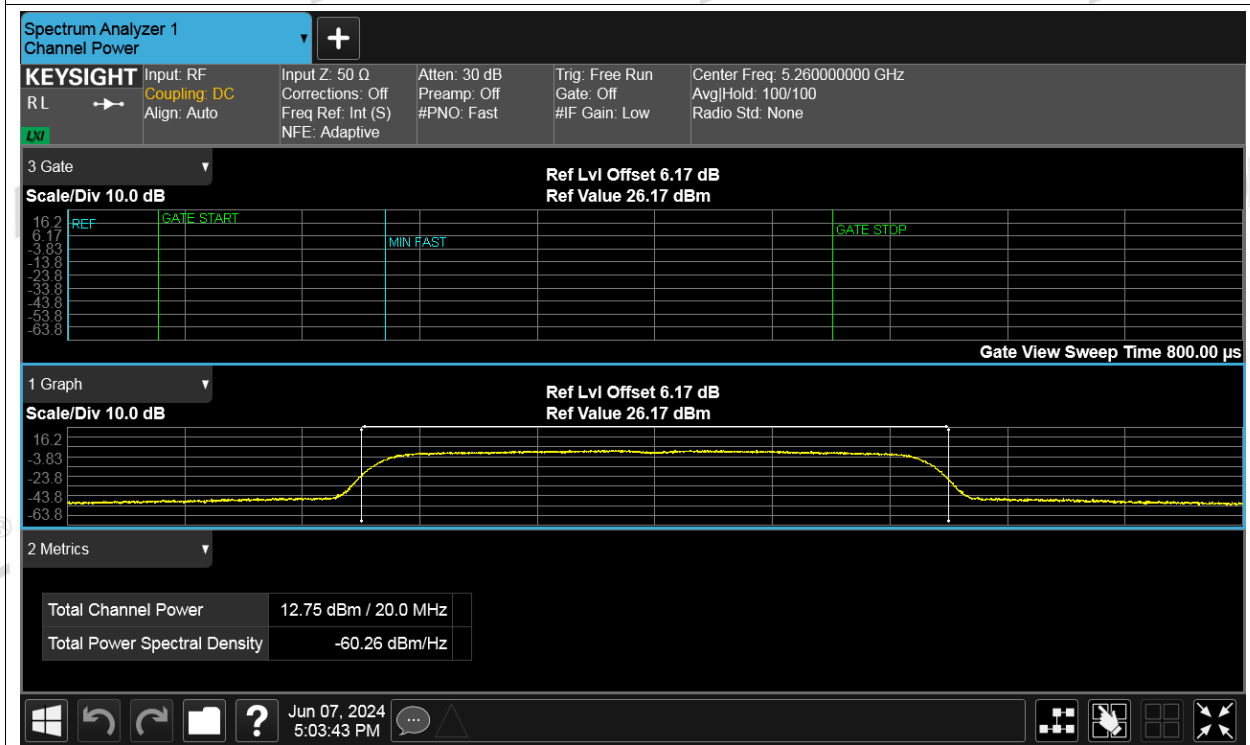
Power NVNT ac20 5260MHz Ant1



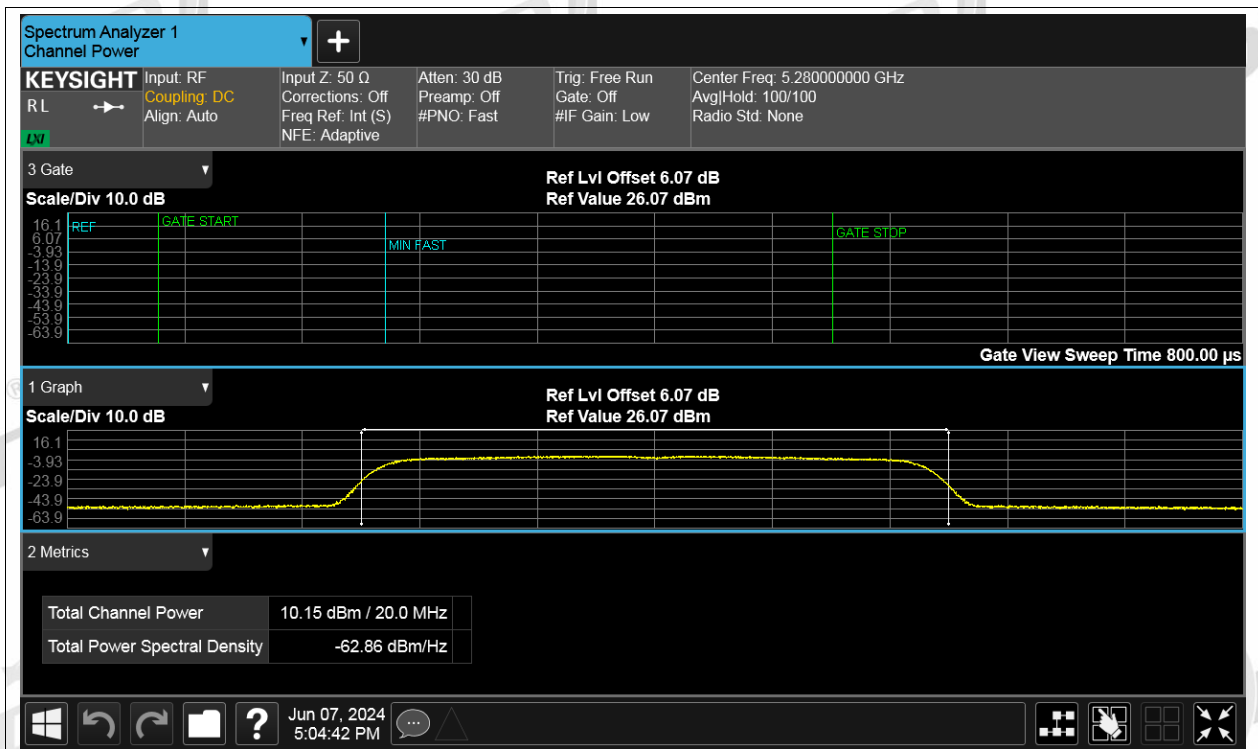
Power NVNT ac20 5260MHz Ant2



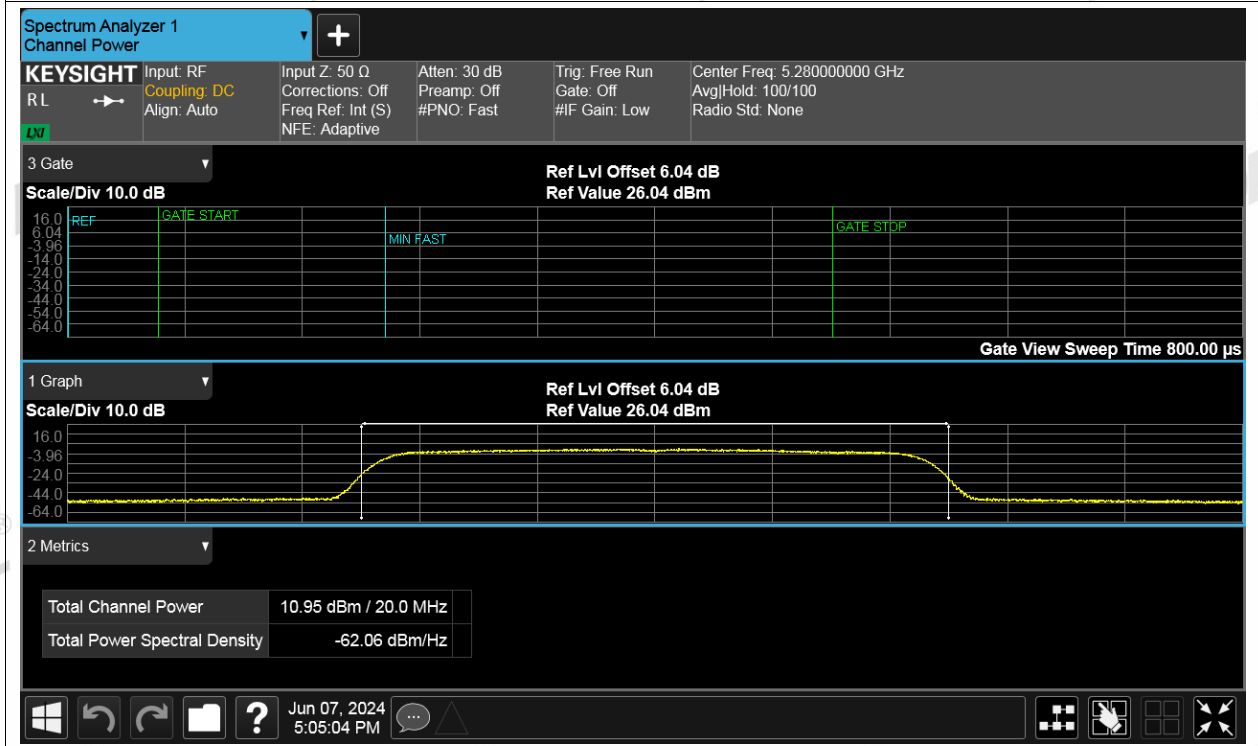
Power NVNT ac20 5260MHz Ant3



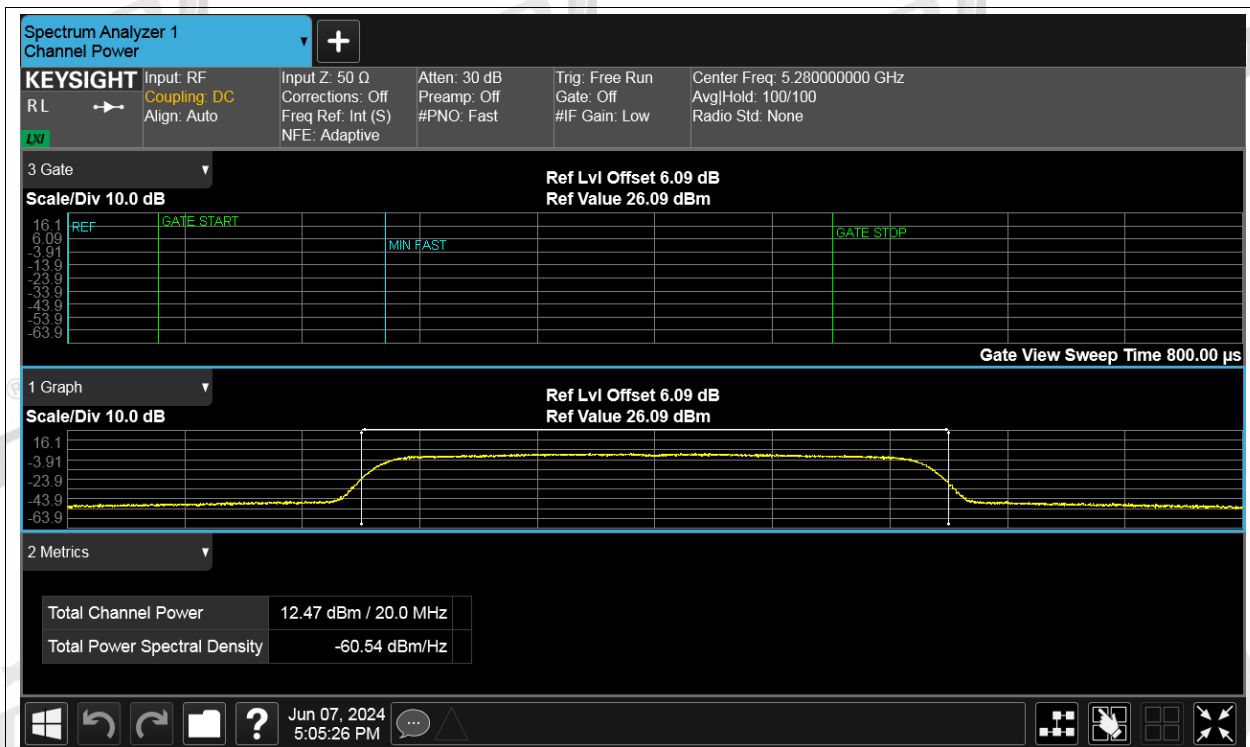
Power NVNT ac20 5280MHz Ant1



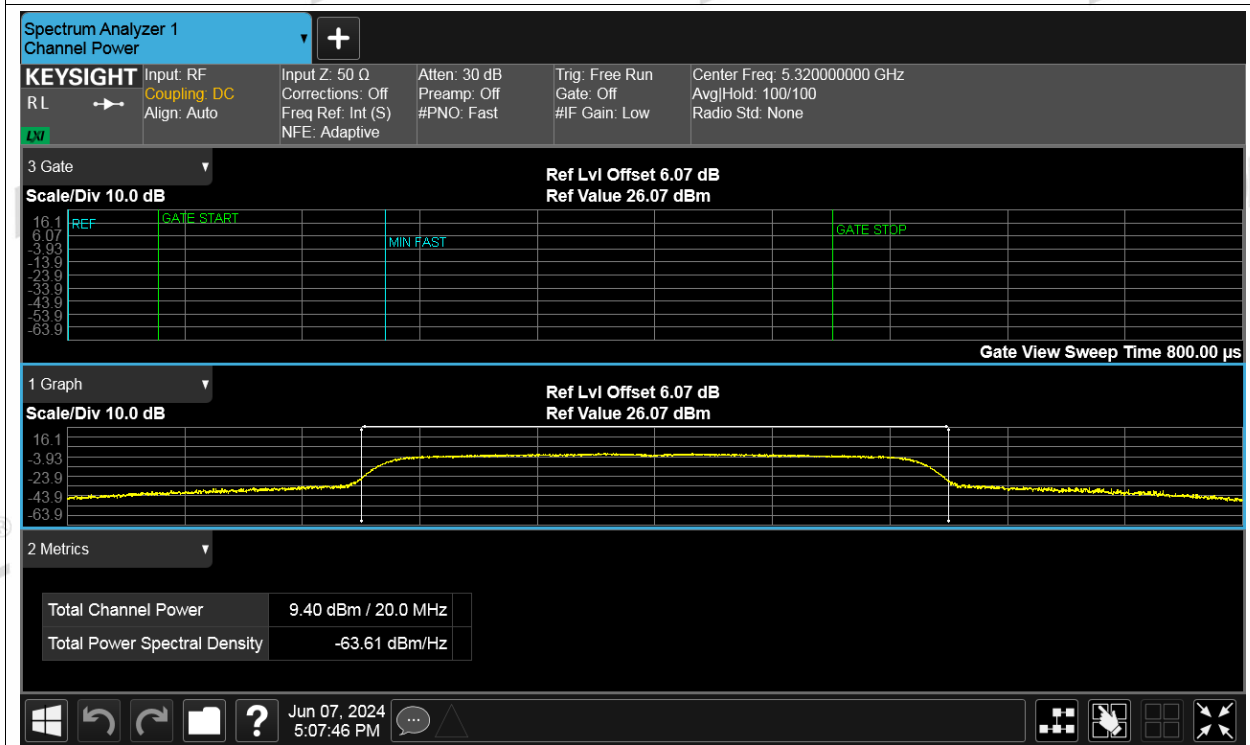
Power NVNT ac20 5280MHz Ant2



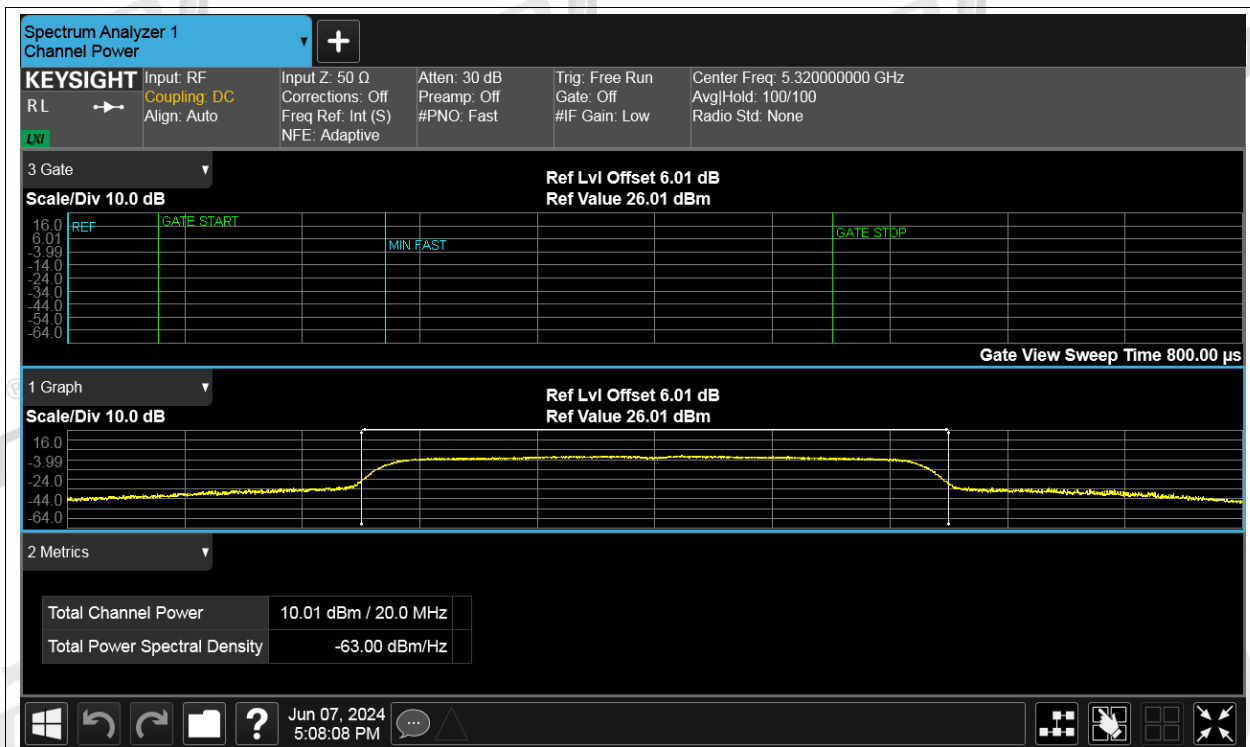
Power NVNT ac20 5280MHz Ant3



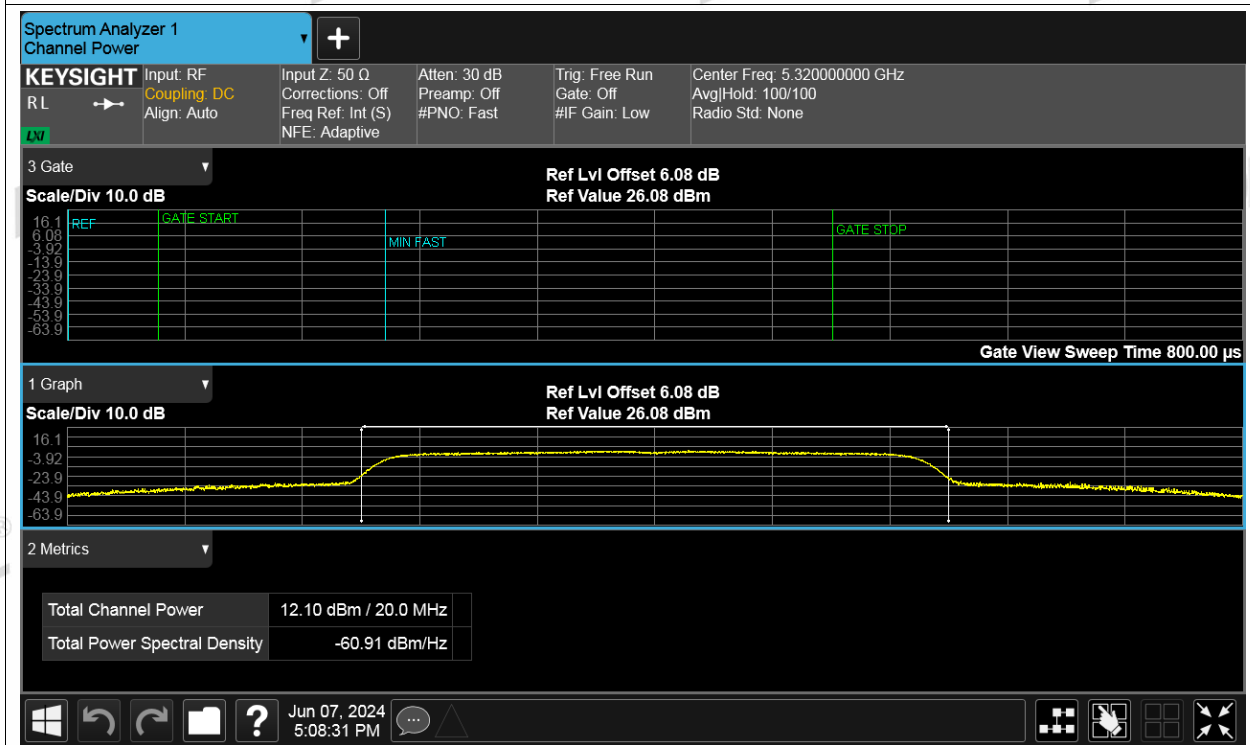
Power NVNT ac20 5320MHz Ant1



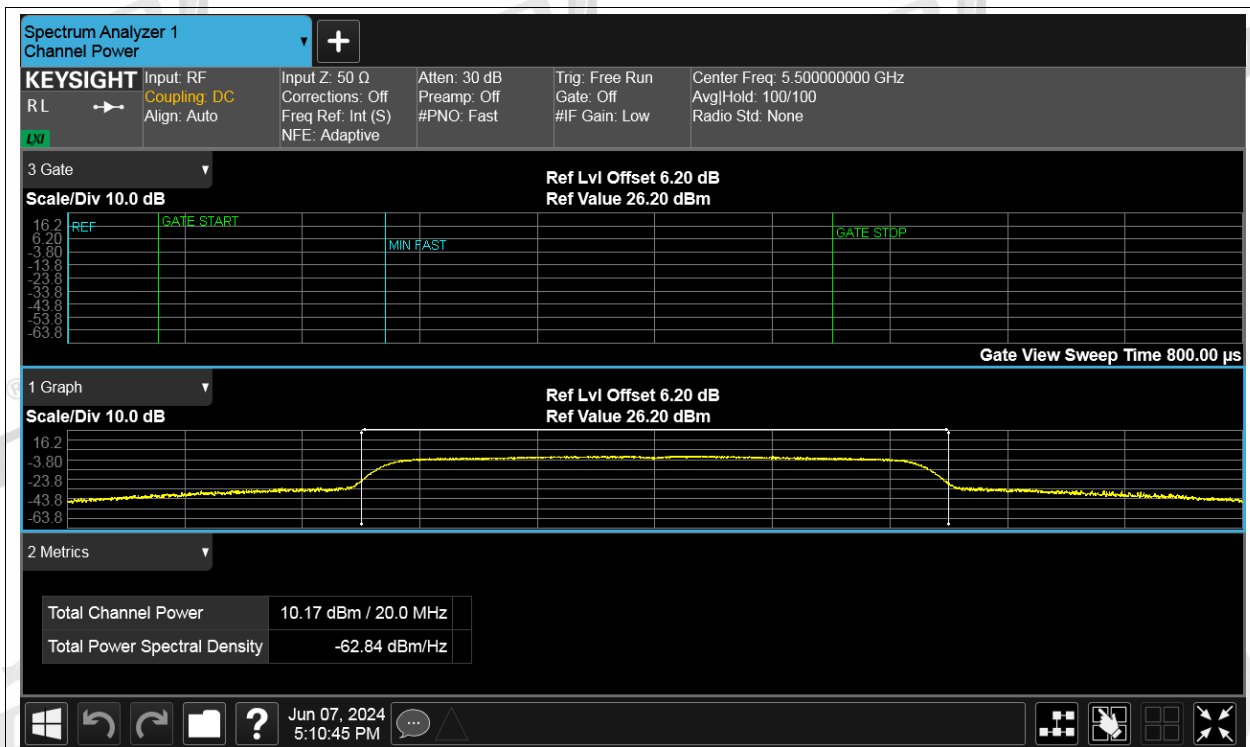
Power NVNT ac20 5320MHz Ant2



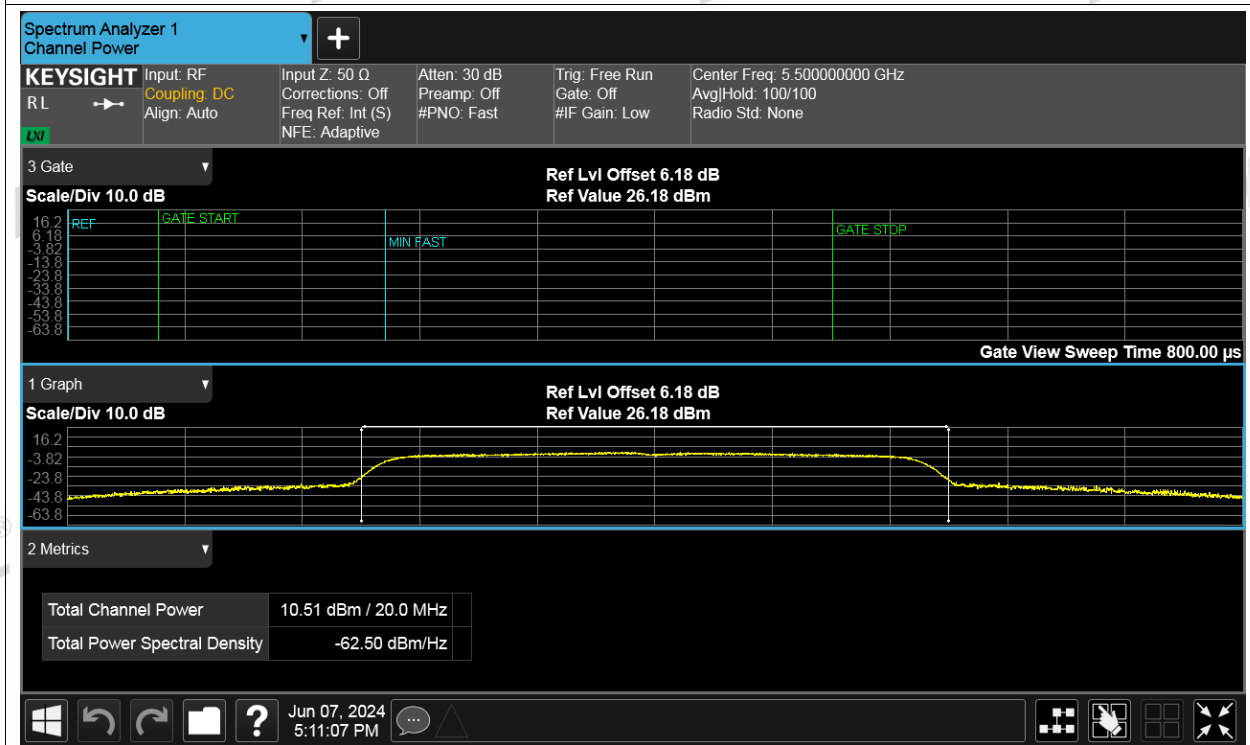
Power NVNT ac20 5320MHz Ant3



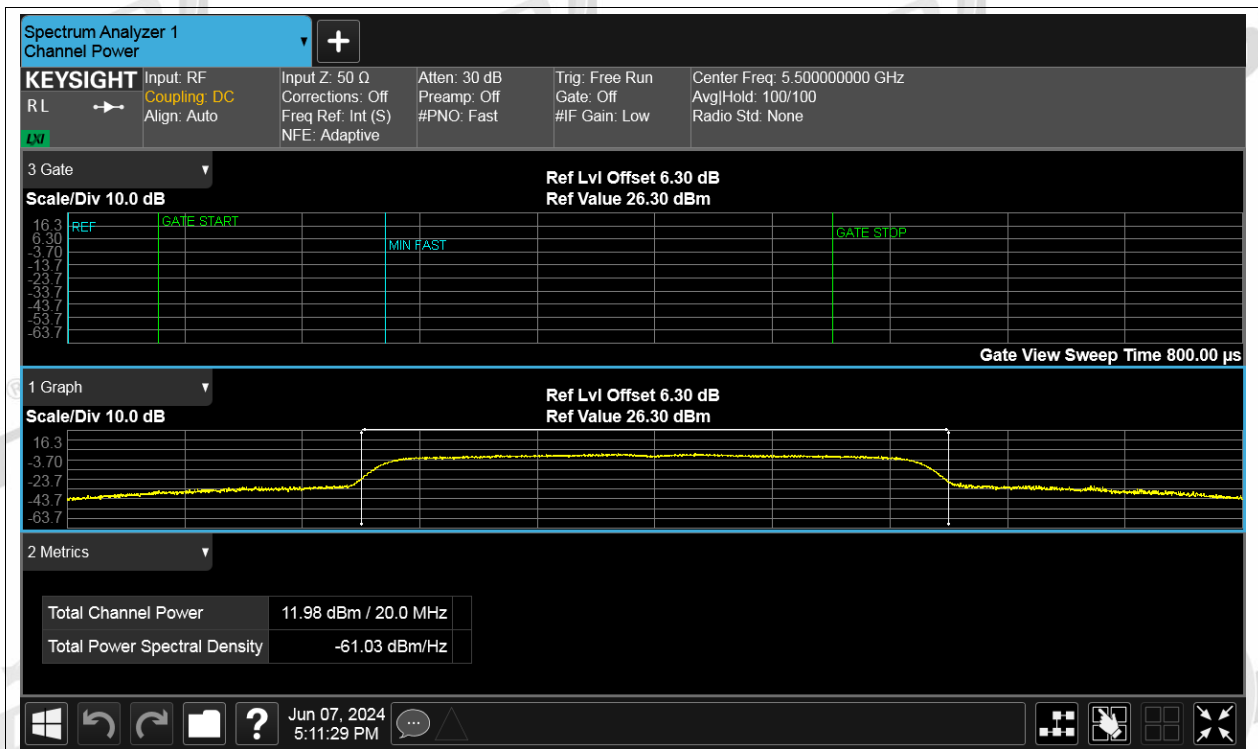
Power NVNT ac20 5500MHz Ant1



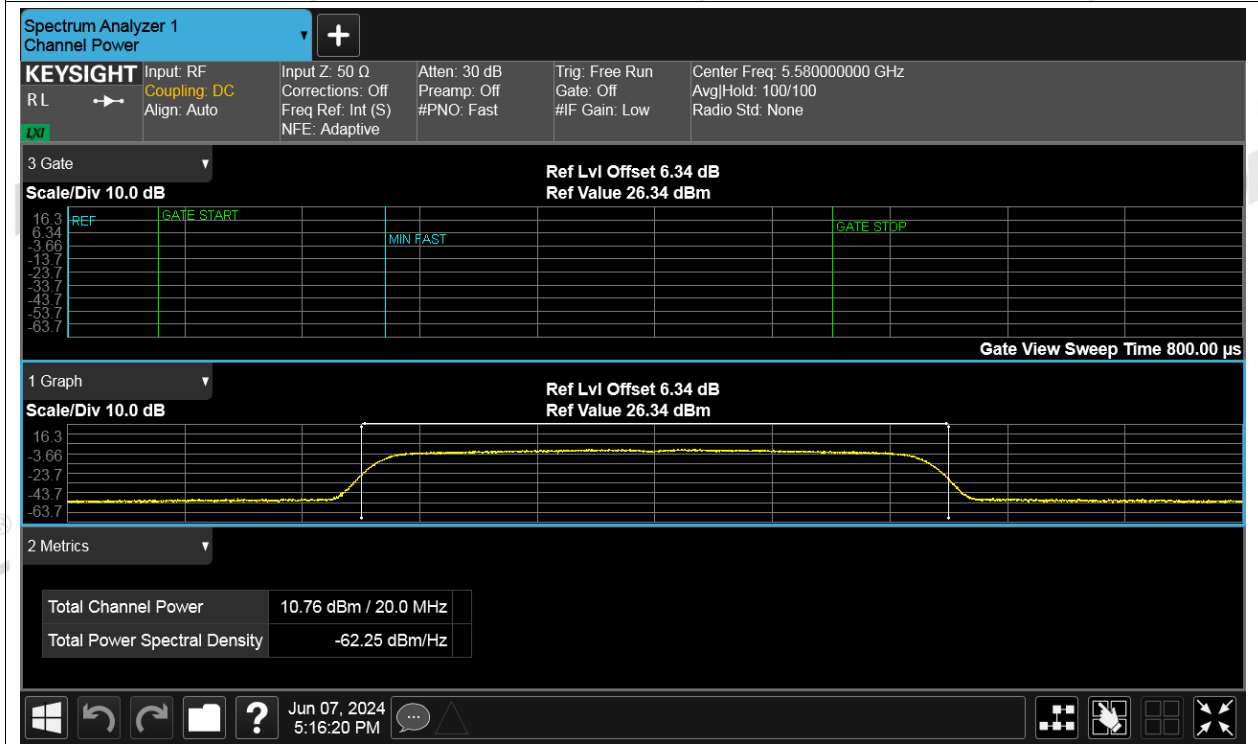
Power NVNT ac20 5500MHz Ant2



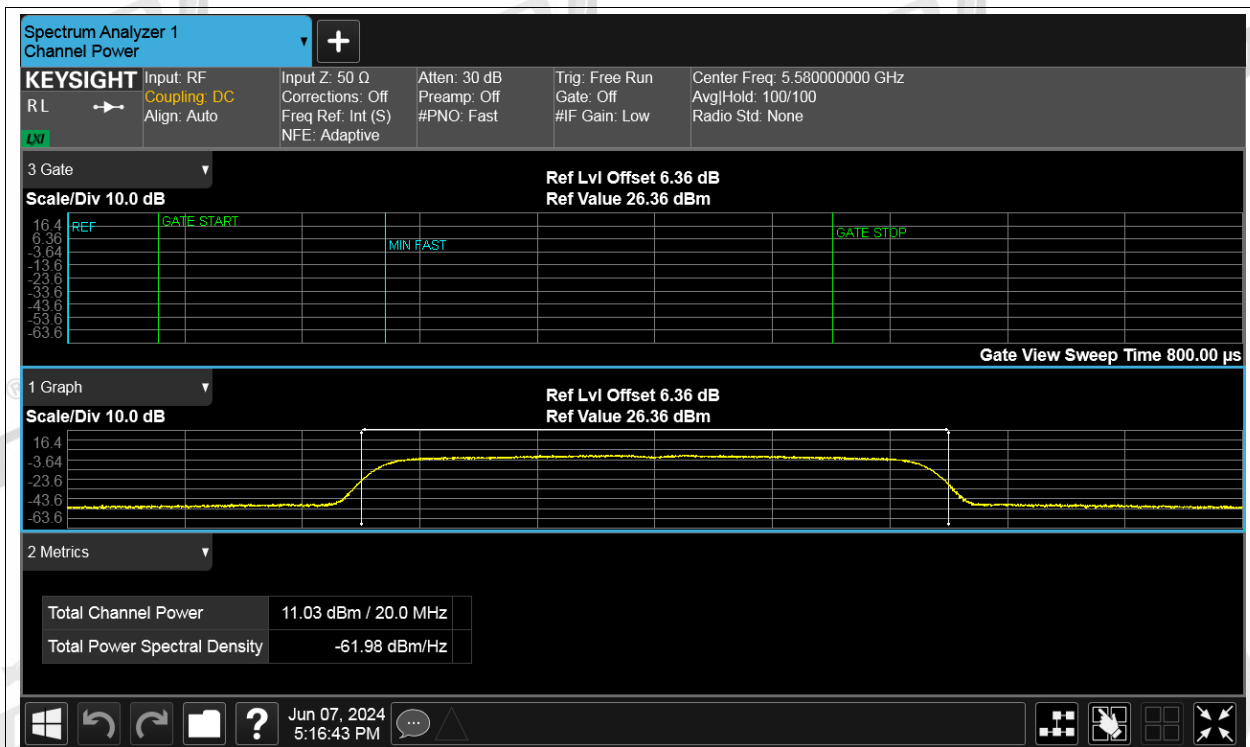
Power NVNT ac20 5500MHz Ant3



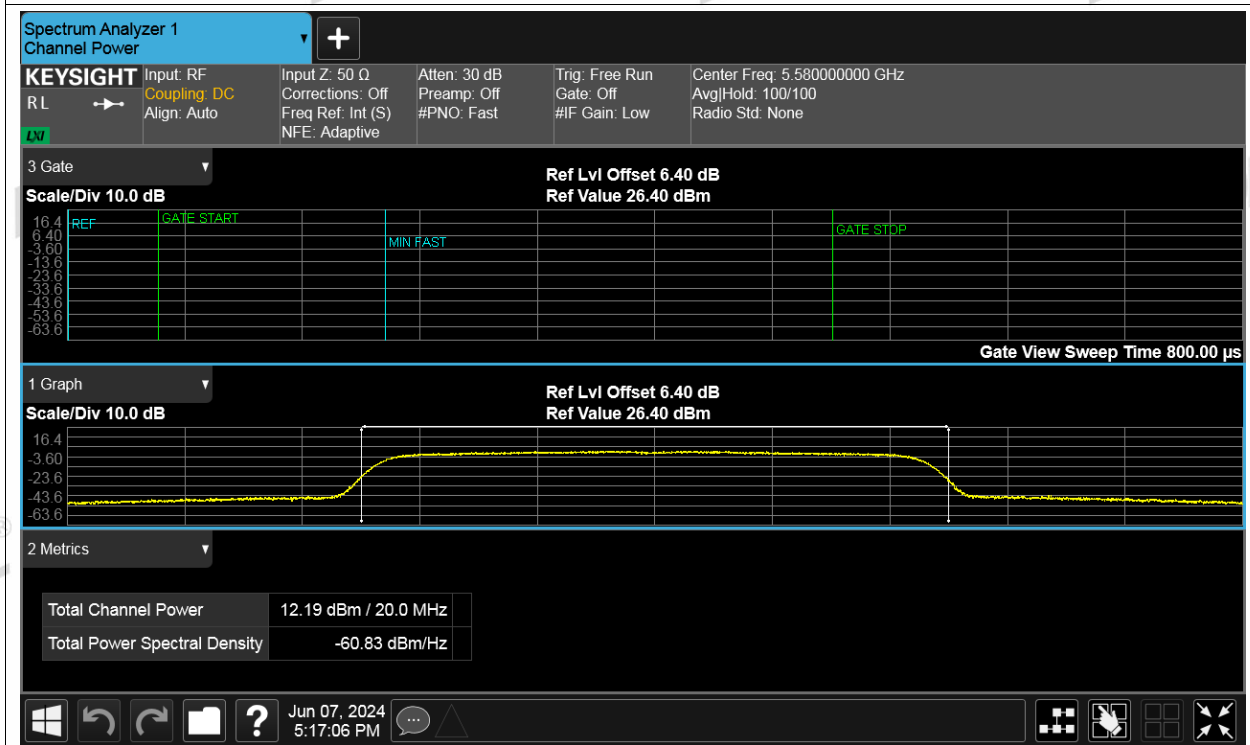
Power NVNT ac20 5580MHz Ant1



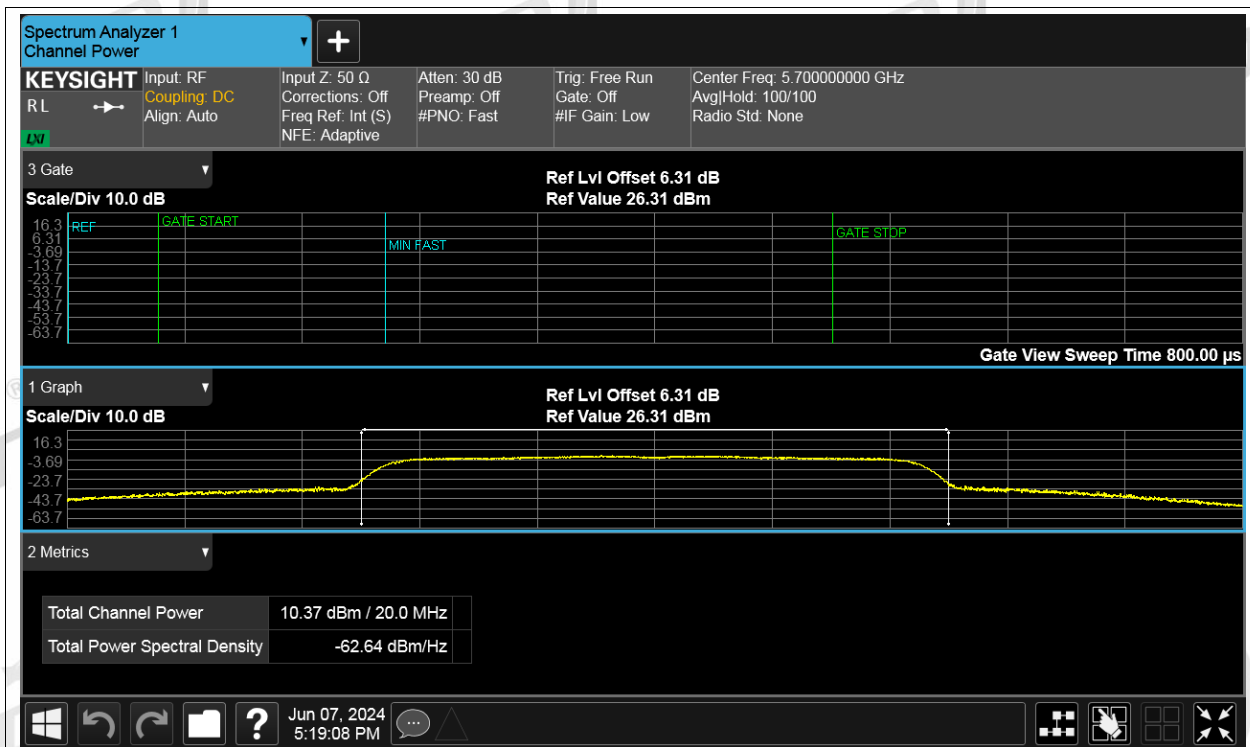
Power NVNT ac20 5580MHz Ant2



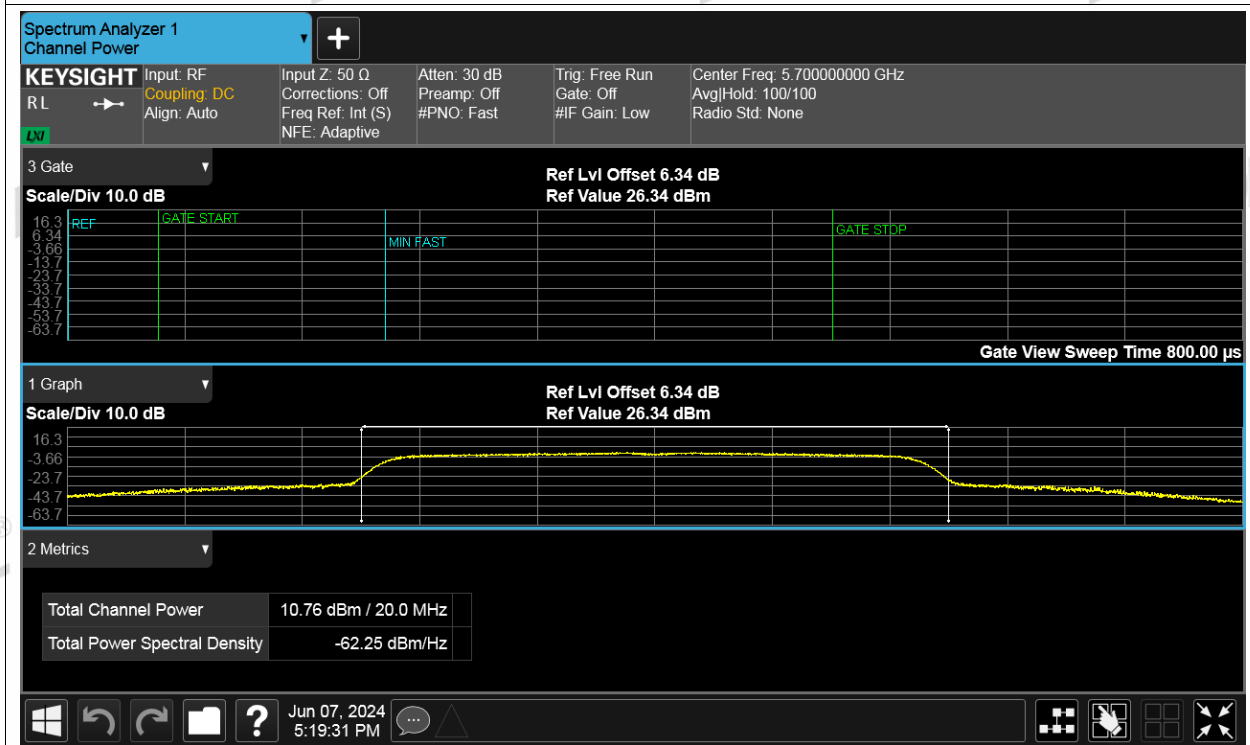
Power NVNT ac20 5580MHz Ant3



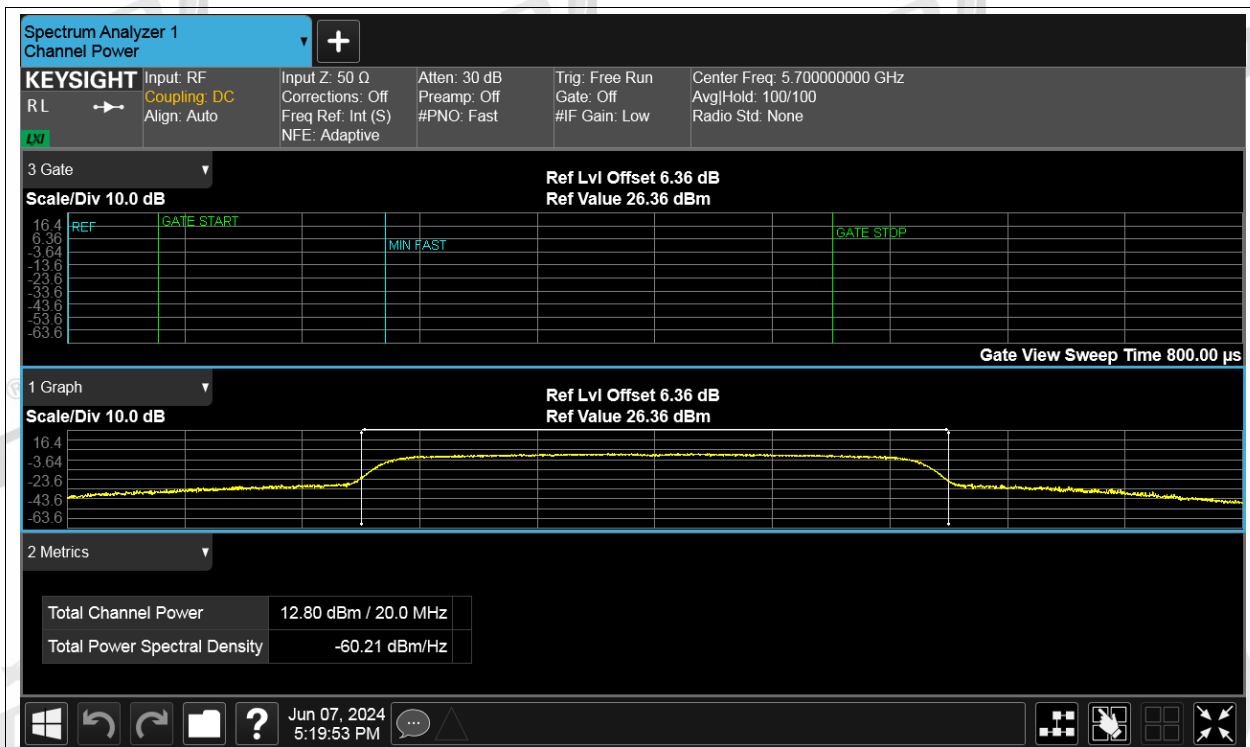
Power NVNT ac20 5700MHz Ant1



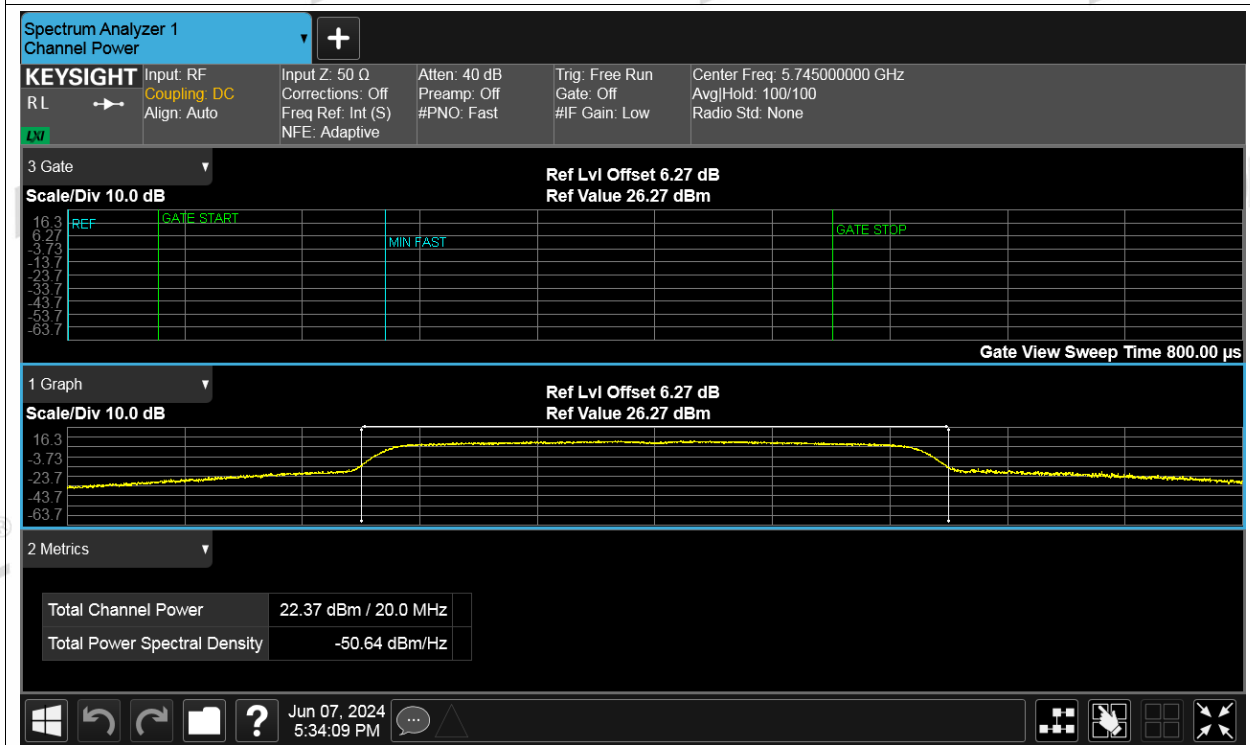
Power NVNT ac20 5700MHz Ant2



Power NVNT ac20 5700MHz Ant3



Power NVNT ac20 5745MHz Ant1



Power NVNT ac20 5745MHz Ant2