

n71	20MHz	15kHz	126900	4	SA(898MHz-1000MHz_100kHz)@935.050MHz	-68.89	-13.00	PASS
n71	20MHz	15kHz	126900	4	SA(1000MHz-1201MHz_1MHz)@1152.900MHz	-58.88	-13.00	PASS
n71	20MHz	15kHz	126900	4	SA(1199MHz-2801MHz_1MHz)@2705.500MHz	-53.65	-13.00	PASS
n71	20MHz	15kHz	126900	4	SA(2799MHz-4800MHz_1MHz)@3568.500MHz	-48.79	-13.00	PASS
n71	20MHz	15kHz	126900	4	SA(4798MHz-6800MHz_1MHz)@6184.500MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	126900	4	SA(6798MHz-6980MHz_1MHz)@6863.841MHz	-47.70	-13.00	PASS
n71	20MHz	15kHz	126900	5	DFT-s-OFDM QPSK^Edge_1RB_Left:PC3:Power	21.70	34.8	NONE
n71	20MHz	15kHz	126900	5	SA(30MHz-230.1MHz_100kHz)@228.150MHz	-68.82	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(229.9MHz-430.1MHz_100kHz)@252.250MHz	-68.63	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(429.9MHz-630.1MHz_100kHz)@564.050MHz	-69.15	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(629.9MHz-662.9MHz_100kHz)@661.567MHz	-51.12	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(698.1MHz-898.2MHz_100kHz)@700.250MHz	-43.70	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(898MHz-1000MHz_100kHz)@937.450MHz	-68.75	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(1000MHz-1201MHz_1MHz)@1195.900MHz	-58.89	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(1199MHz-2801MHz_1MHz)@2702.500MHz	-53.77	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(2799MHz-4800MHz_1MHz)@3577.500MHz	-48.82	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(4798MHz-6800MHz_1MHz)@6159.500MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	126900	5	SA(6798MHz-6980MHz_1MHz)@6855.877MHz	-47.66	-13.00	PASS
n71	20MHz	15kHz	126900	6	DFT-s-OFDM QPSK^Edge_1RB_Right:PC3:Power	21.53	34.8	NONE
n71	20MHz	15kHz	126900	6	SA(30MHz-230.1MHz_100kHz)@219.950MHz	-68.77	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(229.9MHz-430.1MHz_100kHz)@299.750MHz	-68.52	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(429.9MHz-630.1MHz_100kHz)@558.250MHz	-69.16	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(629.9MHz-662.9MHz_100kHz)@660.646MHz	-44.13	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(698.1MHz-898.2MHz_100kHz)@699.250MHz	-48.73	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(898MHz-1000MHz_100kHz)@928.950MHz	-68.87	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(1000MHz-1201MHz_1MHz)@1140.900MHz	-58.89	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(1199MHz-2801MHz_1MHz)@2687.500MHz	-53.80	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(2799MHz-4800MHz_1MHz)@3602.500MHz	-48.85	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(4798MHz-6800MHz_1MHz)@6176.500MHz	-47.02	-13.00	PASS
n71	20MHz	15kHz	126900	6	SA(6798MHz-6980MHz_1MHz)@6883.389MHz	-47.69	-13.00	PASS
n71	20MHz	15kHz	128400	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3:Power	22.15	34.8	NONE
n71	20MHz	15kHz	128400	1	SA(30MHz-230.1MHz_100kHz)@221.350MHz	-69.05	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(229.9MHz-430.1MHz_100kHz)@240.350MHz	-68.66	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(429.9MHz-630.1MHz_100kHz)@521.950MHz	-69.14	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(629.9MHz-662.9MHz_100kHz)@662.784MHz	-53.49	-13.00	PASS

n71	20MHz	15kHz	128400	1	SA(698.1MHz-898.2MHz_100kHz)@698.250MHz	-46.15	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(898MHz-1000MHz_100kHz)@951.050MHz	-68.75	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(1000MHz-1201MHz_1MHz)@1127.300MHz	-58.88	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(1199MHz-2801MHz_1MHz)@2681.500MHz	-53.73	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(2799MHz-4800MHz_1MHz)@3576.500MHz	-48.91	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(4798MHz-6800MHz_1MHz)@6193.500MHz	-47.02	-13.00	PASS
n71	20MHz	15kHz	128400	1	SA(6798MHz-6980MHz_1MHz)@6849.542MHz	-47.68	-13.00	PASS
n71	20MHz	15kHz	128400	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3:Power	22.22	34.8	NONE
n71	20MHz	15kHz	128400	2	SA(30MHz-230.1MHz_100kHz)@225.050MHz	-68.47	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(229.9MHz-430.1MHz_100kHz)@288.550MHz	-68.56	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(429.9MHz-630.1MHz_100kHz)@538.050MHz	-69.25	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(629.9MHz-662.9MHz_100kHz)@659.001MHz	-58.56	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(698.1MHz-898.2MHz_100kHz)@707.750MHz	-44.68	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(898MHz-1000MHz_100kHz)@936.150MHz	-68.66	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(1000MHz-1201MHz_1MHz)@1169.300MHz	-58.88	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(1199MHz-2801MHz_1MHz)@2709.500MHz	-53.71	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(2799MHz-4800MHz_1MHz)@3588.500MHz	-48.80	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(4798MHz-6800MHz_1MHz)@6173.500MHz	-47.01	-13.00	PASS
n71	20MHz	15kHz	128400	2	SA(6798MHz-6980MHz_1MHz)@6861.488MHz	-47.66	-13.00	PASS
n71	20MHz	15kHz	128400	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3:Power	22.13	34.8	NONE
n71	20MHz	15kHz	128400	3	SA(30MHz-230.1MHz_100kHz)@222.050MHz	-68.66	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(229.9MHz-430.1MHz_100kHz)@263.150MHz	-68.65	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(429.9MHz-630.1MHz_100kHz)@589.850MHz	-69.27	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(629.9MHz-662.9MHz_100kHz)@659.757MHz	-57.93	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-40.46	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(898MHz-1000MHz_100kHz)@990.350MHz	-68.76	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(1000MHz-1201MHz_1MHz)@1162.100MHz	-58.93	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(1199MHz-2801MHz_1MHz)@2695.500MHz	-53.66	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(2799MHz-4800MHz_1MHz)@3578.500MHz	-48.71	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(4798MHz-6800MHz_1MHz)@6182.500MHz	-46.99	-13.00	PASS
n71	20MHz	15kHz	128400	3	SA(6798MHz-6980MHz_1MHz)@6878.321MHz	-47.68	-13.00	PASS
n71	20MHz	15kHz	128400	4	DFT-s-OFDM QPSK^Outer_Full:PC3:Power	21.64	34.8	NONE
n71	20MHz	15kHz	128400	4	SA(30MHz-230.1MHz_100kHz)@226.950MHz	-68.91	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(229.9MHz-430.1MHz_100kHz)@349.250MHz	-68.56	-13.00	PASS

n71	20MHz	15kHz	128400	4	SA(429.9MHz-630.1MHz_100kHz)@509.450MHz	-69.39	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(629.9MHz-662.9MHz_100kHz)@662.686MHz	-52.87	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(698.1MHz-898.2MHz_100kHz)@698.250MHz	-44.37	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(898MHz-1000MHz_100kHz)@935.650MHz	-68.34	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(1000MHz-1201MHz_1MHz)@1163.100MHz	-58.87	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(1199MHz-2801MHz_1MHz)@2698.500MHz	-53.82	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(2799MHz-4800MHz_1MHz)@3582.500MHz	-48.81	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(4798MHz-6800MHz_1MHz)@6183.500MHz	-47.01	-13.00	PASS
n71	20MHz	15kHz	128400	4	SA(6798MHz-6980MHz_1MHz)@6876.149MHz	-47.72	-13.00	PASS
n71	20MHz	15kHz	128400	5	DFT-s-OFDM QPSK^Edge_1RB_Left:PC3:Power	21.71	34.8	NONE
n71	20MHz	15kHz	128400	5	SA(30MHz-230.1MHz_100kHz)@227.250MHz	-68.81	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(229.9MHz-430.1MHz_100kHz)@251.750MHz	-68.38	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(429.9MHz-630.1MHz_100kHz)@591.750MHz	-69.15	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(629.9MHz-662.9MHz_100kHz)@659.001MHz	-59.16	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(698.1MHz-898.2MHz_100kHz)@707.750MHz	-44.72	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(898MHz-1000MHz_100kHz)@964.750MHz	-68.86	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(1000MHz-1201MHz_1MHz)@1163.700MHz	-58.89	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(1199MHz-2801MHz_1MHz)@2697.500MHz	-53.77	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(2799MHz-4800MHz_1MHz)@3590.500MHz	-48.80	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(4798MHz-6800MHz_1MHz)@6200.500MHz	-47.03	-13.00	PASS
n71	20MHz	15kHz	128400	5	SA(6798MHz-6980MHz_1MHz)@6883.751MHz	-47.68	-13.00	PASS
n71	20MHz	15kHz	128400	6	DFT-s-OFDM QPSK^Edge_1RB_Right:PC3:Power	21.59	34.8	NONE
n71	20MHz	15kHz	128400	6	SA(30MHz-230.1MHz_100kHz)@217.350MHz	-69.01	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(229.9MHz-430.1MHz_100kHz)@250.350MHz	-68.62	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(429.9MHz-630.1MHz_100kHz)@606.650MHz	-69.33	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(629.9MHz-662.9MHz_100kHz)@662.060MHz	-60.72	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-40.30	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(898MHz-1000MHz_100kHz)@973.750MHz	-68.74	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(1000MHz-1201MHz_1MHz)@1152.300MHz	-58.83	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(1199MHz-2801MHz_1MHz)@2684.500MHz	-53.83	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(2799MHz-4800MHz_1MHz)@3585.500MHz	-48.89	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(4798MHz-6800MHz_1MHz)@6182.500MHz	-46.87	-13.00	PASS
n71	20MHz	15kHz	128400	6	SA(6798MHz-6980MHz_1MHz)@6865.470MHz	-47.64	-13.00	PASS
n71	15MHz	15kHz	124900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3:Power	22.28	34.8	NONE
n71	15MHz	15kHz	124900	1	SA(30MHz-230.1MHz_100kHz)@229.550MHz	-68.91	-13.00	PASS

n71	15MHz	15kHz	124900	1	SA(229.9MHz-430.1MHz_100kHz)@251.850MHz	-68.62	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(429.9MHz-630.1MHz_100kHz)@594.650MHz	-69.32	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(629.9MHz-662.9MHz_100kHz)@662.751MHz	-40.45	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-59.41	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(898MHz-1000MHz_100kHz)@910.250MHz	-68.77	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(1000MHz-1201MHz_1MHz)@1157.300MHz	-58.80	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(1199MHz-2801MHz_1MHz)@2700.500MHz	-53.78	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(2799MHz-4800MHz_1MHz)@3579.500MHz	-48.83	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(4798MHz-6800MHz_1MHz)@6189.500MHz	-46.97	-13.00	PASS
n71	15MHz	15kHz	124900	1	SA(6798MHz-6980MHz_1MHz)@6880.131MHz	-47.67	-13.00	PASS
n71	15MHz	15kHz	124900	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3:Power	22.26	34.8	NONE
n71	15MHz	15kHz	124900	2	SA(30MHz-230.1MHz_100kHz)@215.150MHz	-68.61	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(229.9MHz-430.1MHz_100kHz)@373.250MHz	-68.32	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(429.9MHz-630.1MHz_100kHz)@610.450MHz	-69.15	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(629.9MHz-662.9MHz_100kHz)@662.784MHz	-36.64	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(698.1MHz-898.2MHz_100kHz)@701.950MHz	-68.13	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(898MHz-1000MHz_100kHz)@913.250MHz	-68.92	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(1000MHz-1201MHz_1MHz)@1187.500MHz	-58.74	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(1199MHz-2801MHz_1MHz)@2687.500MHz	-53.71	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(2799MHz-4800MHz_1MHz)@3579.500MHz	-48.87	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(4798MHz-6800MHz_1MHz)@6202.500MHz	-47.06	-13.00	PASS
n71	15MHz	15kHz	124900	2	SA(6798MHz-6980MHz_1MHz)@6878.321MHz	-47.71	-13.00	PASS
n71	15MHz	15kHz	124900	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3:Power	22.30	34.8	NONE
n71	15MHz	15kHz	124900	3	SA(30MHz-230.1MHz_100kHz)@213.250MHz	-68.81	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(229.9MHz-430.1MHz_100kHz)@269.950MHz	-68.35	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(429.9MHz-630.1MHz_100kHz)@553.850MHz	-69.14	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(629.9MHz-662.9MHz_100kHz)@660.218MHz	-45.80	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(698.1MHz-898.2MHz_100kHz)@705.350MHz	-66.60	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(898MHz-1000MHz_100kHz)@951.650MHz	-68.89	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(1000MHz-1201MHz_1MHz)@1162.700MHz	-58.88	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(1199MHz-2801MHz_1MHz)@2701.500MHz	-53.73	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(2799MHz-4800MHz_1MHz)@3571.500MHz	-48.81	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(4798MHz-6800MHz_1MHz)@6185.500MHz	-46.90	-13.00	PASS
n71	15MHz	15kHz	124900	3	SA(6798MHz-6980MHz_1MHz)@6884.837MHz	-47.71	-13.00	PASS

n71	15MHz	15kHz	124900	4	DFT-s-OFDM QPSK^Outer_Full:PC3:Power	21.74	34.8	NONE
n71	15MHz	15kHz	124900	4	SA(30MHz-230.1MHz_100kHz)@226.150MHz	-68.88	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(229.9MHz-430.1MHz_100kHz)@234.550MHz	-68.39	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(429.9MHz-630.1MHz_100kHz)@564.450MHz	-69.37	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(629.9MHz-662.9MHz_100kHz)@662.817MHz	-39.59	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(698.1MHz-898.2MHz_100kHz)@699.450MHz	-53.78	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(898MHz-1000MHz_100kHz)@919.150MHz	-68.62	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(1000MHz-1201MHz_1MHz)@1158.100MHz	-58.88	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(1199MHz-2801MHz_1MHz)@2690.500MHz	-53.77	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(2799MHz-4800MHz_1MHz)@3581.500MHz	-48.73	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(4798MHz-6800MHz_1MHz)@6160.500MHz	-46.95	-13.00	PASS
n71	15MHz	15kHz	124900	4	SA(6798MHz-6980MHz_1MHz)@6835.424MHz	-47.70	-13.00	PASS
n71	15MHz	15kHz	124900	5	DFT-s-OFDM QPSK^Edge_1RB_Left:PC3:Power	21.69	34.8	NONE
n71	15MHz	15kHz	124900	5	SA(30MHz-230.1MHz_100kHz)@224.650MHz	-68.81	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(229.9MHz-430.1MHz_100kHz)@304.050MHz	-68.71	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(429.9MHz-630.1MHz_100kHz)@590.450MHz	-69.09	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(629.9MHz-662.9MHz_100kHz)@662.850MHz	-36.24	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(698.1MHz-898.2MHz_100kHz)@701.950MHz	-67.84	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(898MHz-1000MHz_100kHz)@909.050MHz	-68.89	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(1000MHz-1201MHz_1MHz)@1149.100MHz	-58.89	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(1199MHz-2801MHz_1MHz)@2683.500MHz	-53.81	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(2799MHz-4800MHz_1MHz)@3585.500MHz	-48.89	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(4798MHz-6800MHz_1MHz)@6176.500MHz	-46.99	-13.00	PASS
n71	15MHz	15kHz	124900	5	SA(6798MHz-6980MHz_1MHz)@6859.859MHz	-47.66	-13.00	PASS
n71	15MHz	15kHz	124900	6	DFT-s-OFDM QPSK^Edge_1RB_Right:PC3:Power	21.66	34.8	NONE
n71	15MHz	15kHz	124900	6	SA(30MHz-230.1MHz_100kHz)@225.750MHz	-68.84	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(229.9MHz-430.1MHz_100kHz)@325.550MHz	-68.42	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(429.9MHz-630.1MHz_100kHz)@557.650MHz	-69.21	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(629.9MHz-662.9MHz_100kHz)@660.251MHz	-45.71	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(698.1MHz-898.2MHz_100kHz)@705.550MHz	-67.07	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(898MHz-1000MHz_100kHz)@933.250MHz	-68.77	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(1000MHz-1201MHz_1MHz)@1167.500MHz	-58.89	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(1199MHz-2801MHz_1MHz)@2684.500MHz	-53.69	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(2799MHz-4800MHz_1MHz)@3590.500MHz	-48.76	-13.00	PASS
n71	15MHz	15kHz	124900	6	SA(4798MHz-6800MHz_1MHz)@6185.500MHz	-46.93	-13.00	PASS

n71	15MHz	15kHz	124900	6	SA(6798MHz-6980MHz_1MHz)@6853.705MHz	-47.69	-13.00	PASS
n71	15MHz	15kHz	126900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3:Power	22.19	34.8	NONE
n71	15MHz	15kHz	126900	1	SA(30MHz-230.1MHz_100kHz)@227.750MHz	-68.92	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(229.9MHz-430.1MHz_100kHz)@301.350MHz	-68.55	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(429.9MHz-630.1MHz_100kHz)@568.550MHz	-69.32	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(629.9MHz-662.9MHz_100kHz)@662.784MHz	-47.25	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-51.87	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(898MHz-1000MHz_100kHz)@931.550MHz	-68.82	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(1000MHz-1201MHz_1MHz)@1168.700MHz	-58.84	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(1199MHz-2801MHz_1MHz)@2698.500MHz	-53.68	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(2799MHz-4800MHz_1MHz)@3597.500MHz	-48.94	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(4798MHz-6800MHz_1MHz)@6187.500MHz	-46.93	-13.00	PASS
n71	15MHz	15kHz	126900	1	SA(6798MHz-6980MHz_1MHz)@6867.461MHz	-47.70	-13.00	PASS
n71	15MHz	15kHz	126900	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3:Power	22.22	34.8	NONE
n71	15MHz	15kHz	126900	2	SA(30MHz-230.1MHz_100kHz)@223.550MHz	-68.85	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(229.9MHz-430.1MHz_100kHz)@353.350MHz	-68.59	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(429.9MHz-630.1MHz_100kHz)@568.350MHz	-69.23	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(629.9MHz-662.9MHz_100kHz)@662.587MHz	-64.37	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(698.1MHz-898.2MHz_100kHz)@701.650MHz	-59.24	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(898MHz-1000MHz_100kHz)@958.450MHz	-68.82	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(1000MHz-1201MHz_1MHz)@1150.900MHz	-58.75	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(1199MHz-2801MHz_1MHz)@2700.500MHz	-53.77	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(2799MHz-4800MHz_1MHz)@3592.500MHz	-48.75	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(4798MHz-6800MHz_1MHz)@6130.500MHz	-46.92	-13.00	PASS
n71	15MHz	15kHz	126900	2	SA(6798MHz-6980MHz_1MHz)@6884.294MHz	-47.67	-13.00	PASS
n71	15MHz	15kHz	126900	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3:Power	22.12	34.8	NONE
n71	15MHz	15kHz	126900	3	SA(30MHz-230.1MHz_100kHz)@229.150MHz	-68.91	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(229.9MHz-430.1MHz_100kHz)@237.650MHz	-68.53	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(429.9MHz-630.1MHz_100kHz)@530.050MHz	-69.35	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(629.9MHz-662.9MHz_100kHz)@659.593MHz	-59.14	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(698.1MHz-898.2MHz_100kHz)@698.950MHz	-63.57	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(898MHz-1000MHz_100kHz)@924.250MHz	-68.69	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(1000MHz-1201MHz_1MHz)@1193.900MHz	-58.94	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(1199MHz-2801MHz_1MHz)@2703.500MHz	-53.73	-13.00	PASS

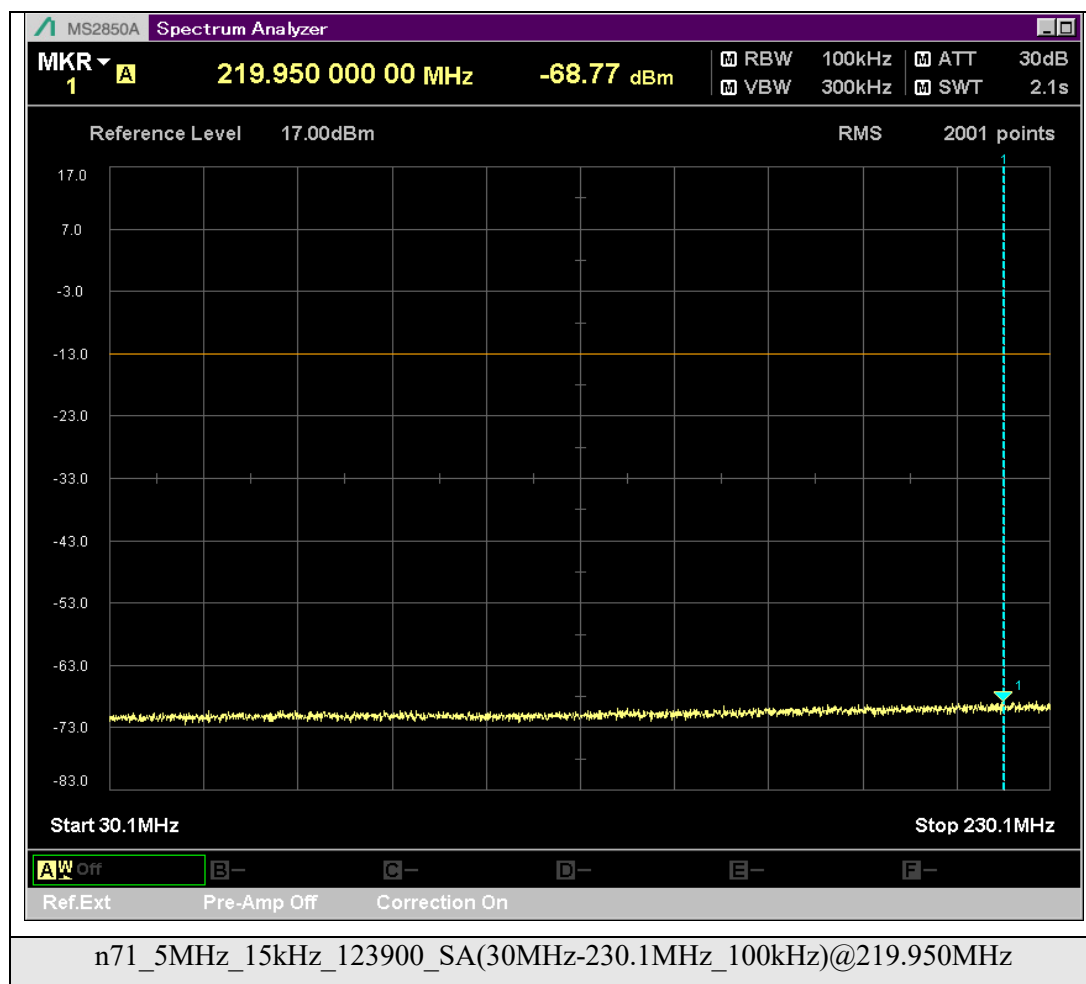
n71	15MHz	15kHz	126900	3	SA(2799MHz-4800MHz_1MHz)@3587.500MHz	-48.87	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(4798MHz-6800MHz_1MHz)@6190.500MHz	-46.92	-13.00	PASS
n71	15MHz	15kHz	126900	3	SA(6798MHz-6980MHz_1MHz)@6888.276MHz	-47.71	-13.00	PASS
n71	15MHz	15kHz	126900	4	DFT-s-OFDM QPSK^Outer_Full:PC3:Power	21.71	34.8	NONE
n71	15MHz	15kHz	126900	4	SA(30MHz-230.1MHz_100kHz)@226.050MHz	-68.74	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(229.9MHz-430.1MHz_100kHz)@357.750MHz	-68.42	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(429.9MHz-630.1MHz_100kHz)@579.750MHz	-69.17	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(629.9MHz-662.9MHz_100kHz)@662.784MHz	-47.83	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(698.1MHz-898.2MHz_100kHz)@699.150MHz	-50.89	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(898MHz-1000MHz_100kHz)@954.450MHz	-68.61	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(1000MHz-1201MHz_1MHz)@1167.500MHz	-58.87	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(1199MHz-2801MHz_1MHz)@2710.500MHz	-53.73	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(2799MHz-4800MHz_1MHz)@3591.500MHz	-48.79	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(4798MHz-6800MHz_1MHz)@6163.500MHz	-46.95	-13.00	PASS
n71	15MHz	15kHz	126900	4	SA(6798MHz-6980MHz_1MHz)@6875.787MHz	-47.65	-13.00	PASS
n71	15MHz	15kHz	126900	5	DFT-s-OFDM QPSK^Edge_1RB_Left:PC3:Power	21.71	34.8	NONE
n71	15MHz	15kHz	126900	5	SA(30MHz-230.1MHz_100kHz)@221.750MHz	-68.66	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(229.9MHz-430.1MHz_100kHz)@341.050MHz	-68.37	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(429.9MHz-630.1MHz_100kHz)@573.050MHz	-69.32	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(629.9MHz-662.9MHz_100kHz)@662.620MHz	-64.75	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(698.1MHz-898.2MHz_100kHz)@701.550MHz	-58.99	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(898MHz-1000MHz_100kHz)@944.150MHz	-68.58	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(1000MHz-1201MHz_1MHz)@1157.700MHz	-58.89	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(1199MHz-2801MHz_1MHz)@2679.500MHz	-53.71	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(2799MHz-4800MHz_1MHz)@3599.500MHz	-48.80	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(4798MHz-6800MHz_1MHz)@6172.500MHz	-47.01	-13.00	PASS
n71	15MHz	15kHz	126900	5	SA(6798MHz-6980MHz_1MHz)@6887.009MHz	-47.74	-13.00	PASS
n71	15MHz	15kHz	126900	6	DFT-s-OFDM QPSK^Edge_1RB_Right:PC3:Power	21.53	34.8	NONE
n71	15MHz	15kHz	126900	6	SA(30MHz-230.1MHz_100kHz)@225.450MHz	-68.65	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(229.9MHz-430.1MHz_100kHz)@267.350MHz	-68.48	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(429.9MHz-630.1MHz_100kHz)@560.950MHz	-69.32	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(629.9MHz-662.9MHz_100kHz)@659.396MHz	-59.94	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(698.1MHz-898.2MHz_100kHz)@698.850MHz	-64.29	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(898MHz-1000MHz_100kHz)@989.350MHz	-68.85	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(1000MHz-1201MHz_1MHz)@1160.500MHz	-58.86	-13.00	PASS

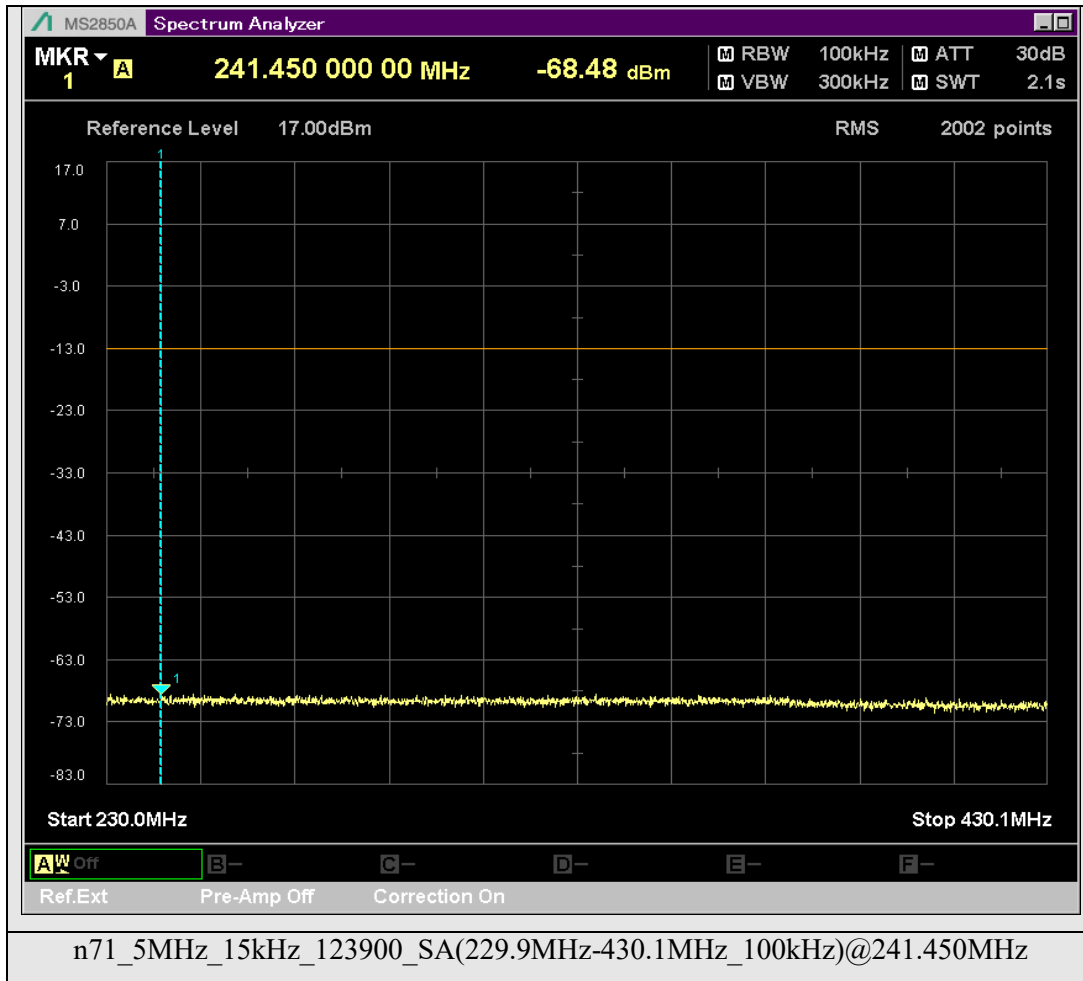
n71	15MHz	15kHz	126900	6	SA(1199MHz-2801MHz_1MHz)@2682.500MHz	-53.78	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(2799MHz-4800MHz_1MHz)@3588.500MHz	-48.79	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(4798MHz-6800MHz_1MHz)@6199.500MHz	-46.91	-13.00	PASS
n71	15MHz	15kHz	126900	6	SA(6798MHz-6980MHz_1MHz)@6877.778MHz	-47.69	-13.00	PASS
n71	15MHz	15kHz	128900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3:Power	22.14	34.8	NONE
n71	15MHz	15kHz	128900	1	SA(30MHz-230.1MHz_100kHz)@217.950MHz	-68.59	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(229.9MHz-430.1MHz_100kHz)@257.650MHz	-68.53	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(429.9MHz-630.1MHz_100kHz)@603.350MHz	-69.22	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(629.9MHz-662.9MHz_100kHz)@661.073MHz	-60.08	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(698.1MHz-898.2MHz_100kHz)@703.650MHz	-45.75	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(898MHz-1000MHz_100kHz)@963.250MHz	-68.38	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(1000MHz-1201MHz_1MHz)@1183.300MHz	-58.85	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(1199MHz-2801MHz_1MHz)@2703.500MHz	-53.74	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(2799MHz-4800MHz_1MHz)@3579.500MHz	-48.78	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(4798MHz-6800MHz_1MHz)@6151.500MHz	-46.99	-13.00	PASS
n71	15MHz	15kHz	128900	1	SA(6798MHz-6980MHz_1MHz)@6862.574MHz	-47.64	-13.00	PASS
n71	15MHz	15kHz	128900	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3:Power	22.11	34.8	NONE
n71	15MHz	15kHz	128900	2	SA(30MHz-230.1MHz_100kHz)@199.350MHz	-68.76	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(229.9MHz-430.1MHz_100kHz)@232.450MHz	-68.40	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(429.9MHz-630.1MHz_100kHz)@552.450MHz	-69.27	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(629.9MHz-662.9MHz_100kHz)@661.896MHz	-68.92	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(698.1MHz-898.2MHz_100kHz)@700.750MHz	-44.07	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(898MHz-1000MHz_100kHz)@908.050MHz	-68.80	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(1000MHz-1201MHz_1MHz)@1199.300MHz	-58.91	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(1199MHz-2801MHz_1MHz)@2683.500MHz	-53.81	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(2799MHz-4800MHz_1MHz)@3586.500MHz	-48.78	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(4798MHz-6800MHz_1MHz)@6228.500MHz	-46.95	-13.00	PASS
n71	15MHz	15kHz	128900	2	SA(6798MHz-6980MHz_1MHz)@6832.890MHz	-47.72	-13.00	PASS
n71	15MHz	15kHz	128900	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3:Power	22.21	34.8	NONE
n71	15MHz	15kHz	128900	3	SA(30MHz-230.1MHz_100kHz)@221.950MHz	-68.86	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(229.9MHz-430.1MHz_100kHz)@261.350MHz	-68.47	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(429.9MHz-630.1MHz_100kHz)@604.050MHz	-69.23	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(629.9MHz-662.9MHz_100kHz)@662.093MHz	-69.04	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-38.97	-13.00	PASS

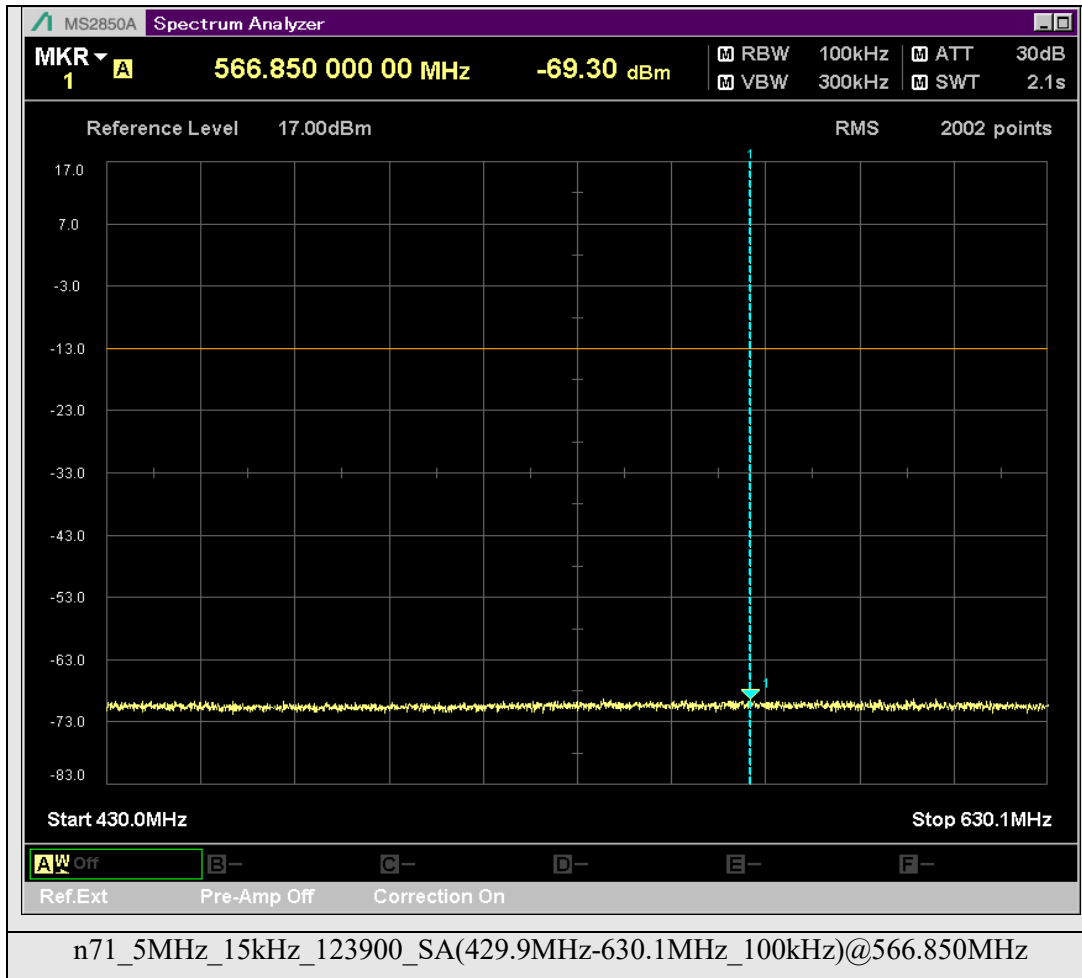
n71	15MHz	15kHz	128900	3	SA(898MHz-1000MHz_100kHz)@945.450MHz	-68.76	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(1000MHz-1201MHz_1MHz)@1173.700MHz	-58.87	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(1199MHz-2801MHz_1MHz)@2686.500MHz	-53.74	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(2799MHz-4800MHz_1MHz)@3587.500MHz	-48.77	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(4798MHz-6800MHz_1MHz)@6167.500MHz	-46.96	-13.00	PASS
n71	15MHz	15kHz	128900	3	SA(6798MHz-6980MHz_1MHz)@6873.615MHz	-47.67	-13.00	PASS
n71	15MHz	15kHz	128900	4	DFT-s-OFDM QPSK^Outer_Full:PC3:Power	21.65	34.8	NONE
n71	15MHz	15kHz	128900	4	SA(30MHz-230.1MHz_100kHz)@221.950MHz	-68.79	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(229.9MHz-430.1MHz_100kHz)@303.750MHz	-68.40	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(429.9MHz-630.1MHz_100kHz)@529.050MHz	-69.03	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(629.9MHz-662.9MHz_100kHz)@662.554MHz	-54.78	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(698.1MHz-898.2MHz_100kHz)@698.250MHz	-43.86	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(898MHz-1000MHz_100kHz)@949.450MHz	-68.88	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(1000MHz-1201MHz_1MHz)@1156.900MHz	-58.88	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(1199MHz-2801MHz_1MHz)@2713.500MHz	-53.80	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(2799MHz-4800MHz_1MHz)@3589.500MHz	-48.89	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(4798MHz-6800MHz_1MHz)@6180.500MHz	-46.99	-13.00	PASS
n71	15MHz	15kHz	128900	4	SA(6798MHz-6980MHz_1MHz)@6887.371MHz	-47.63	-13.00	PASS
n71	15MHz	15kHz	128900	5	DFT-s-OFDM QPSK^Edge_1RB_Left:PC3:Power	21.60	34.8	NONE
n71	15MHz	15kHz	128900	5	SA(30MHz-230.1MHz_100kHz)@220.850MHz	-68.89	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(229.9MHz-430.1MHz_100kHz)@354.550MHz	-68.46	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(429.9MHz-630.1MHz_100kHz)@547.650MHz	-69.21	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(629.9MHz-662.9MHz_100kHz)@662.455MHz	-68.84	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(698.1MHz-898.2MHz_100kHz)@700.750MHz	-44.28	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(898MHz-1000MHz_100kHz)@959.850MHz	-68.85	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(1000MHz-1201MHz_1MHz)@1169.500MHz	-58.84	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(1199MHz-2801MHz_1MHz)@2701.500MHz	-53.66	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(2799MHz-4800MHz_1MHz)@3581.500MHz	-48.80	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(4798MHz-6800MHz_1MHz)@6183.500MHz	-46.89	-13.00	PASS
n71	15MHz	15kHz	128900	5	SA(6798MHz-6980MHz_1MHz)@6810.627MHz	-47.73	-13.00	PASS
n71	15MHz	15kHz	128900	6	DFT-s-OFDM QPSK^Edge_1RB_Right:PC3:Power	21.61	34.8	NONE
n71	15MHz	15kHz	128900	6	SA(30MHz-230.1MHz_100kHz)@218.650MHz	-68.89	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(229.9MHz-430.1MHz_100kHz)@250.850MHz	-68.50	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(429.9MHz-630.1MHz_100kHz)@556.950MHz	-69.38	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(629.9MHz-662.9MHz_100kHz)@662.850MHz	-68.79	-13.00	PASS

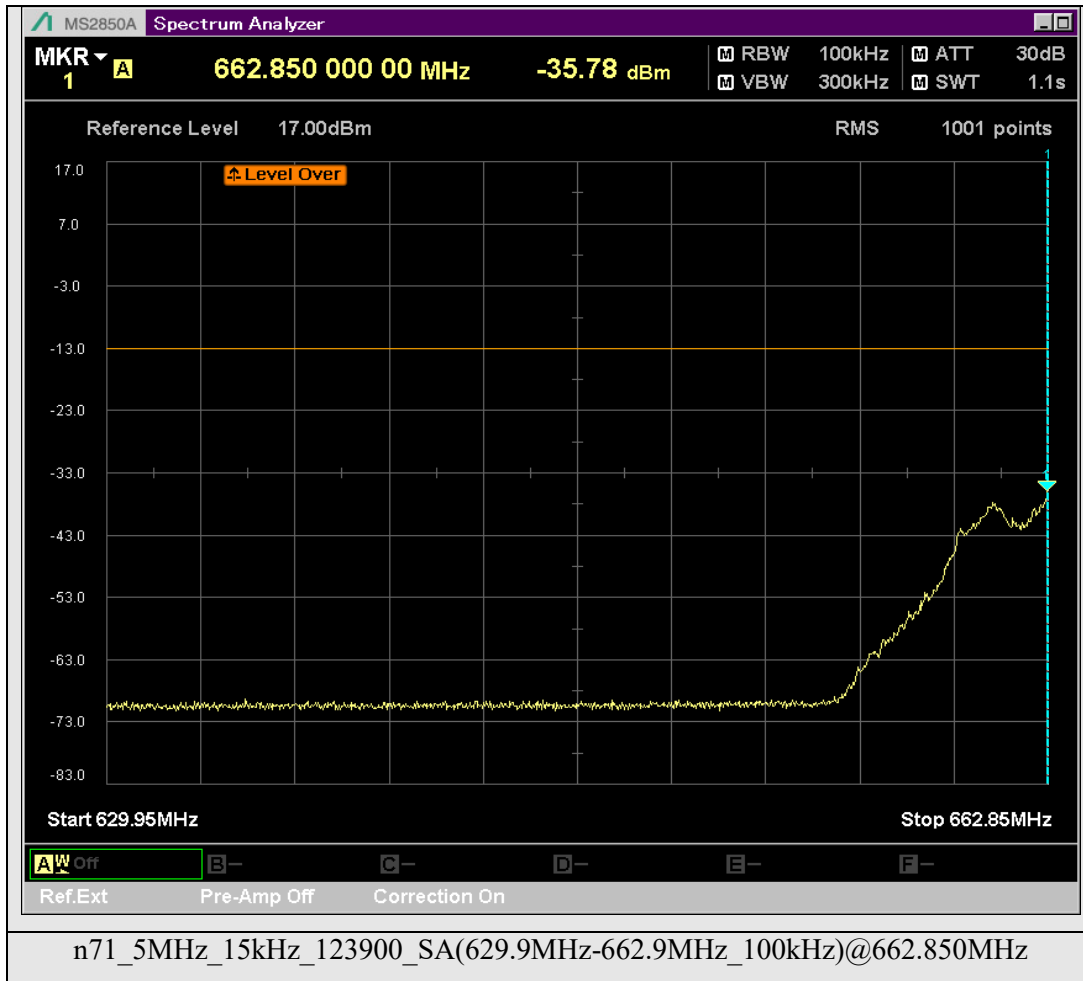
n71	15MHz	15kHz	128900	6	SA(698.1MHz-898.2MHz_100kHz)@698.150MHz	-38.19	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(898MHz-1000MHz_100kHz)@966.750MHz	-68.79	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(1000MHz-1201MHz_1MHz)@1193.700MHz	-58.86	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(1199MHz-2801MHz_1MHz)@2688.500MHz	-53.81	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(2799MHz-4800MHz_1MHz)@3586.500MHz	-48.85	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(4798MHz-6800MHz_1MHz)@6169.500MHz	-46.88	-13.00	PASS
n71	15MHz	15kHz	128900	6	SA(6798MHz-6980MHz_1MHz)@6882.665MHz	-47.72	-13.00	PASS

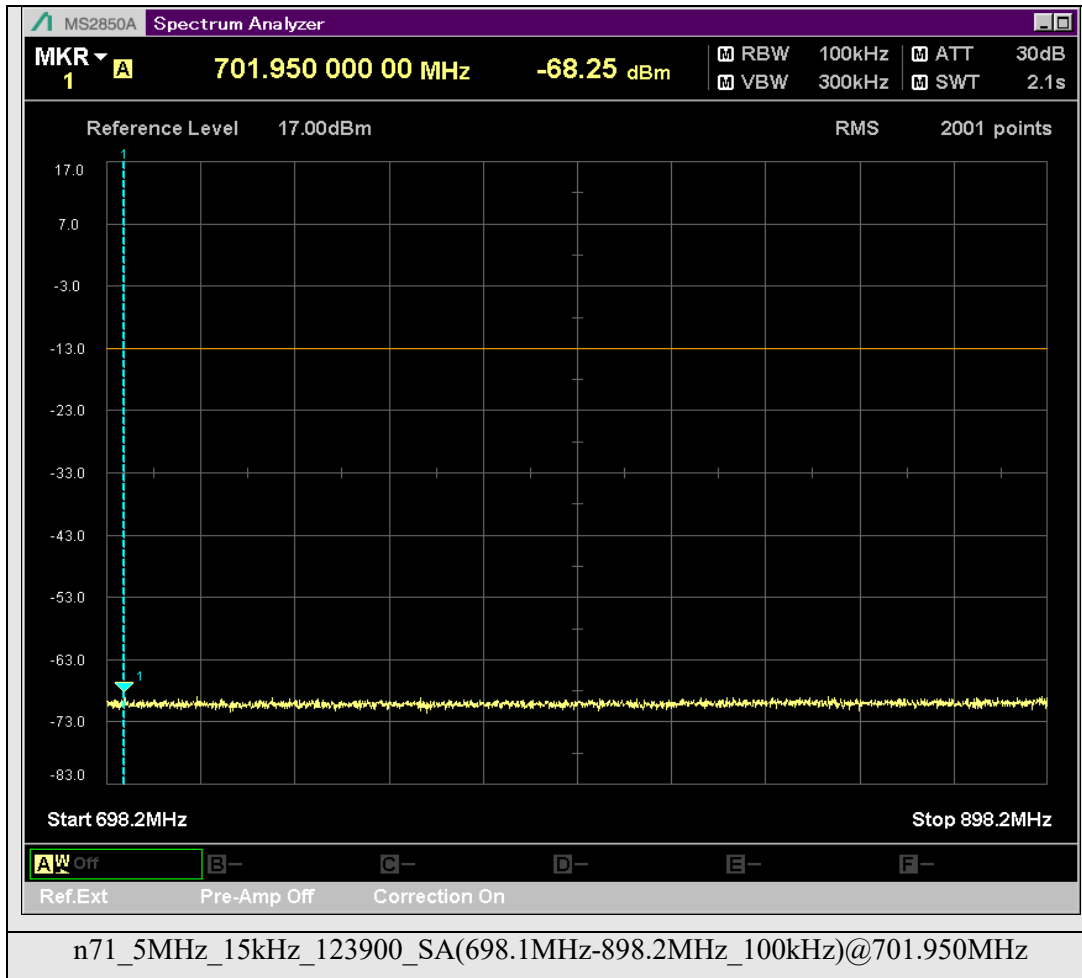
TestGraph

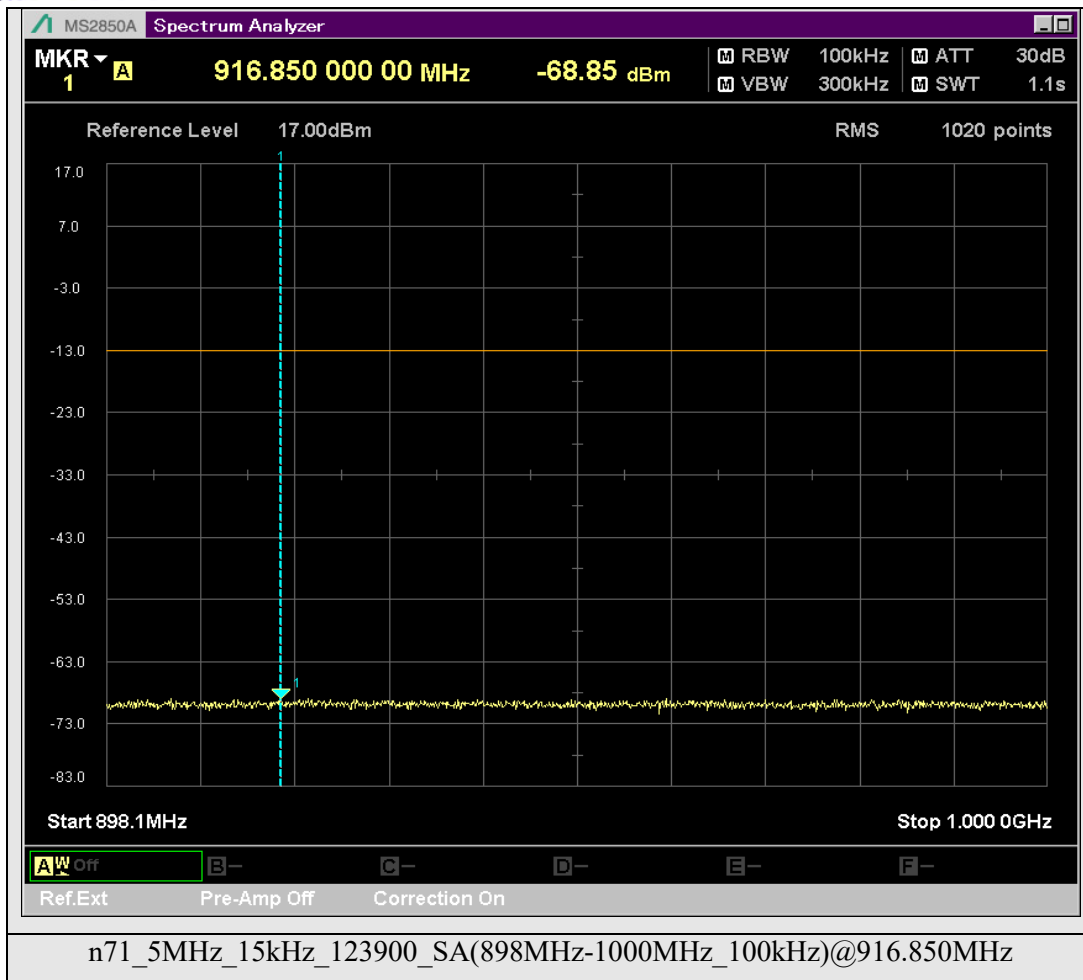


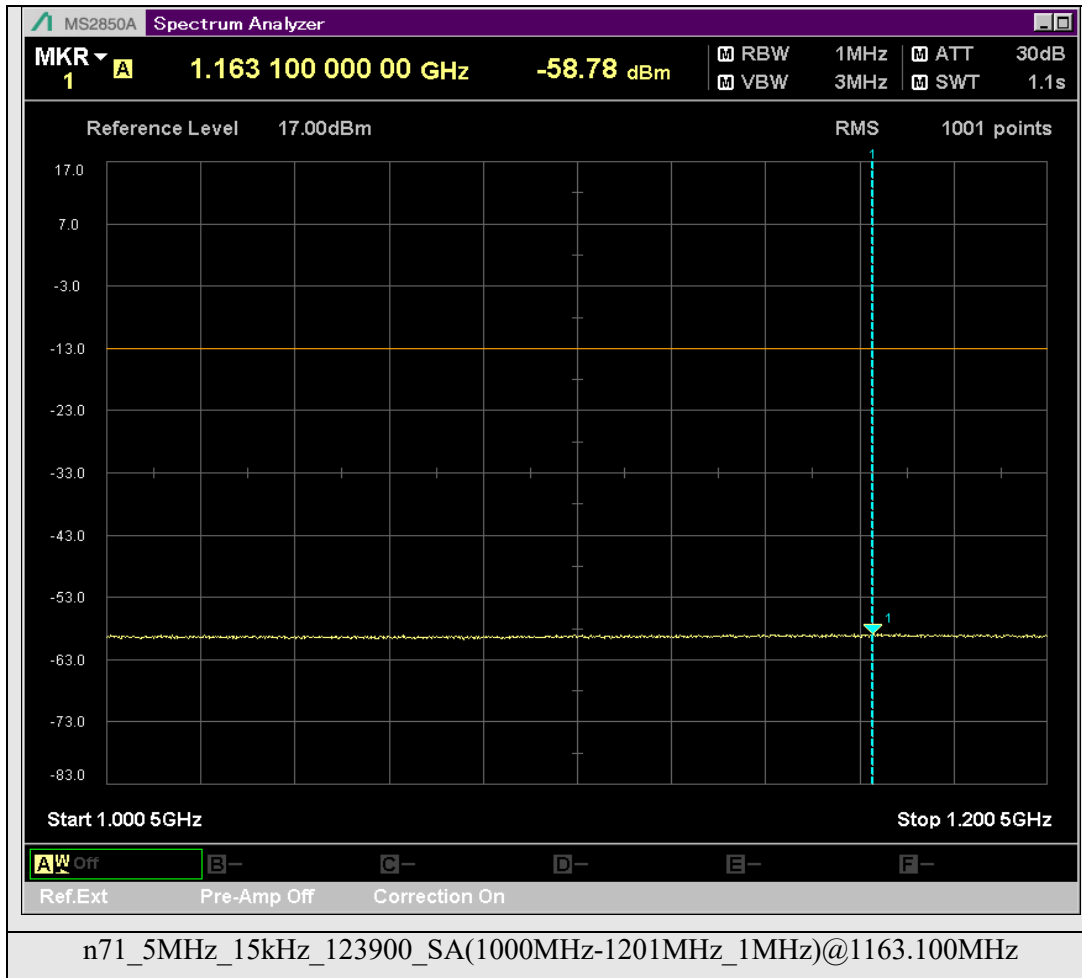








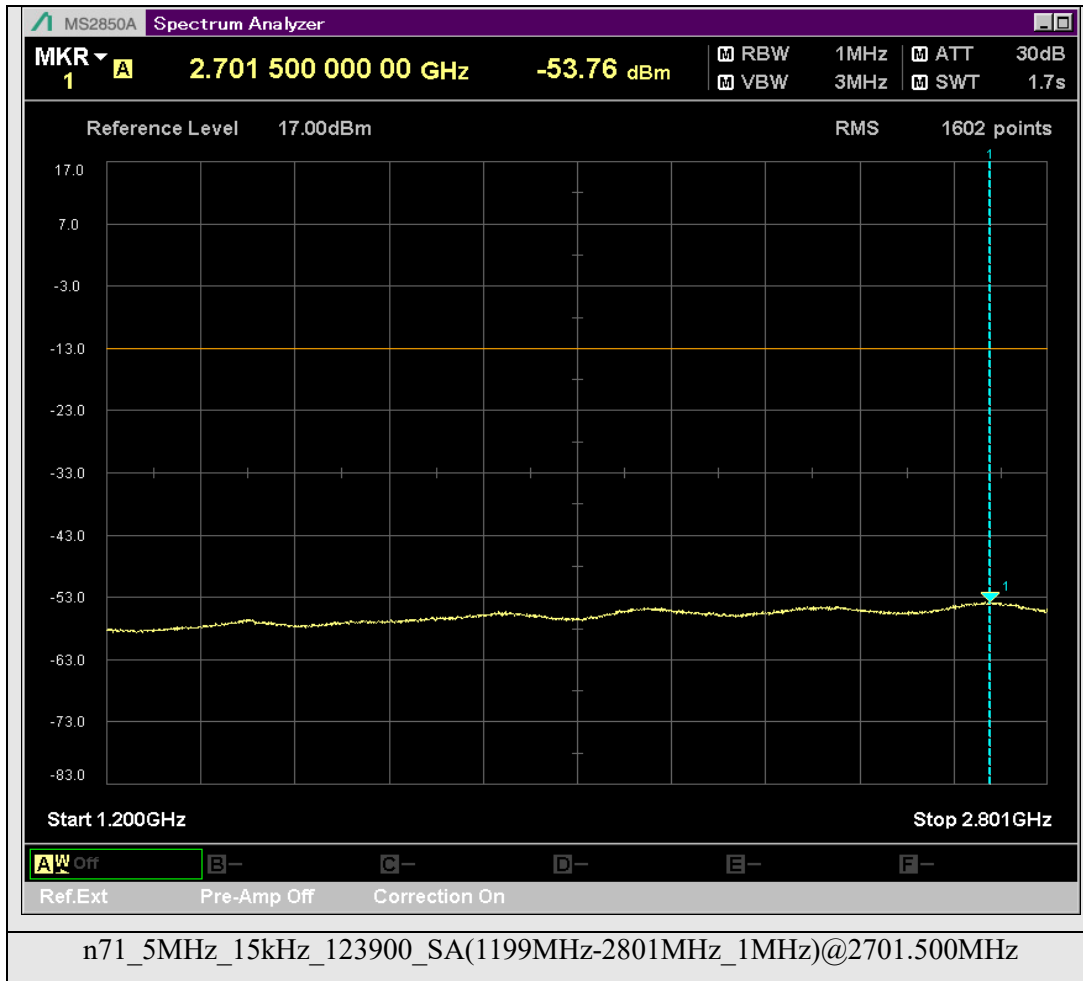


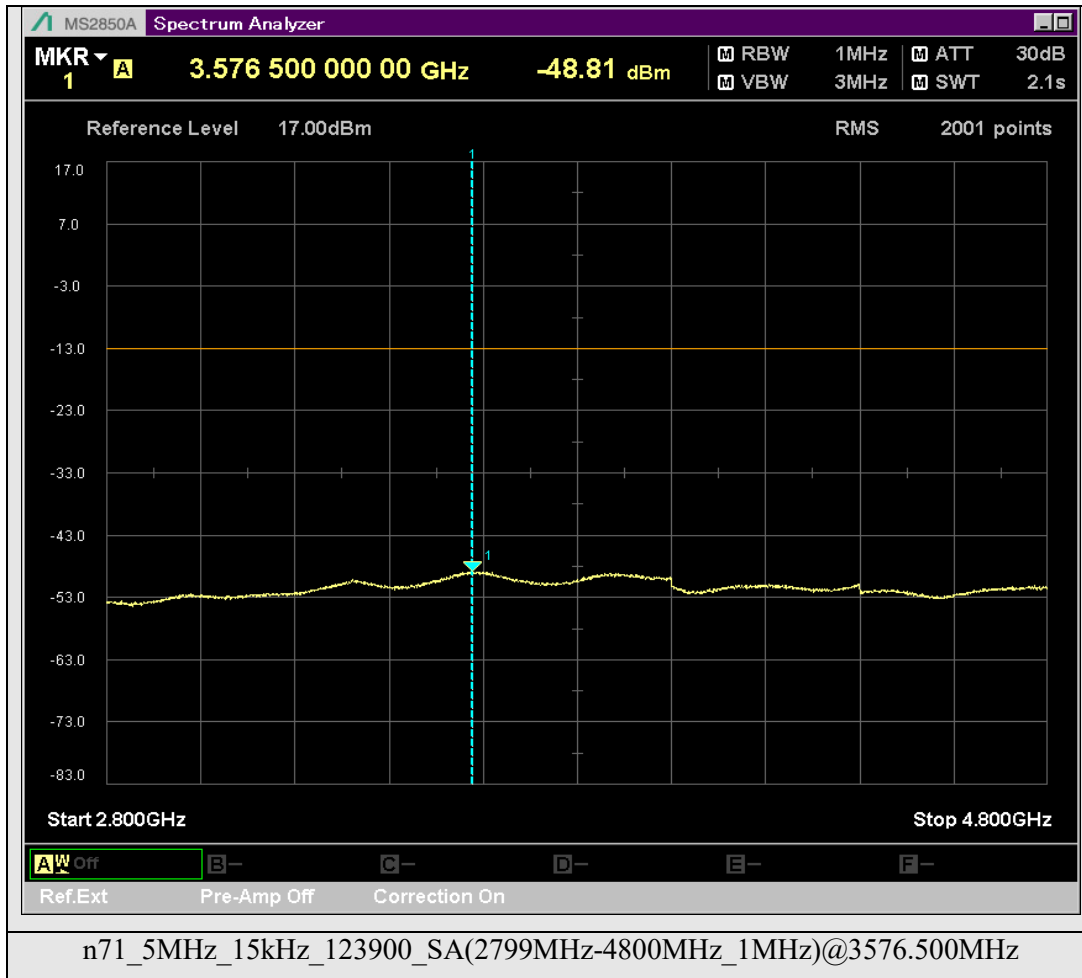


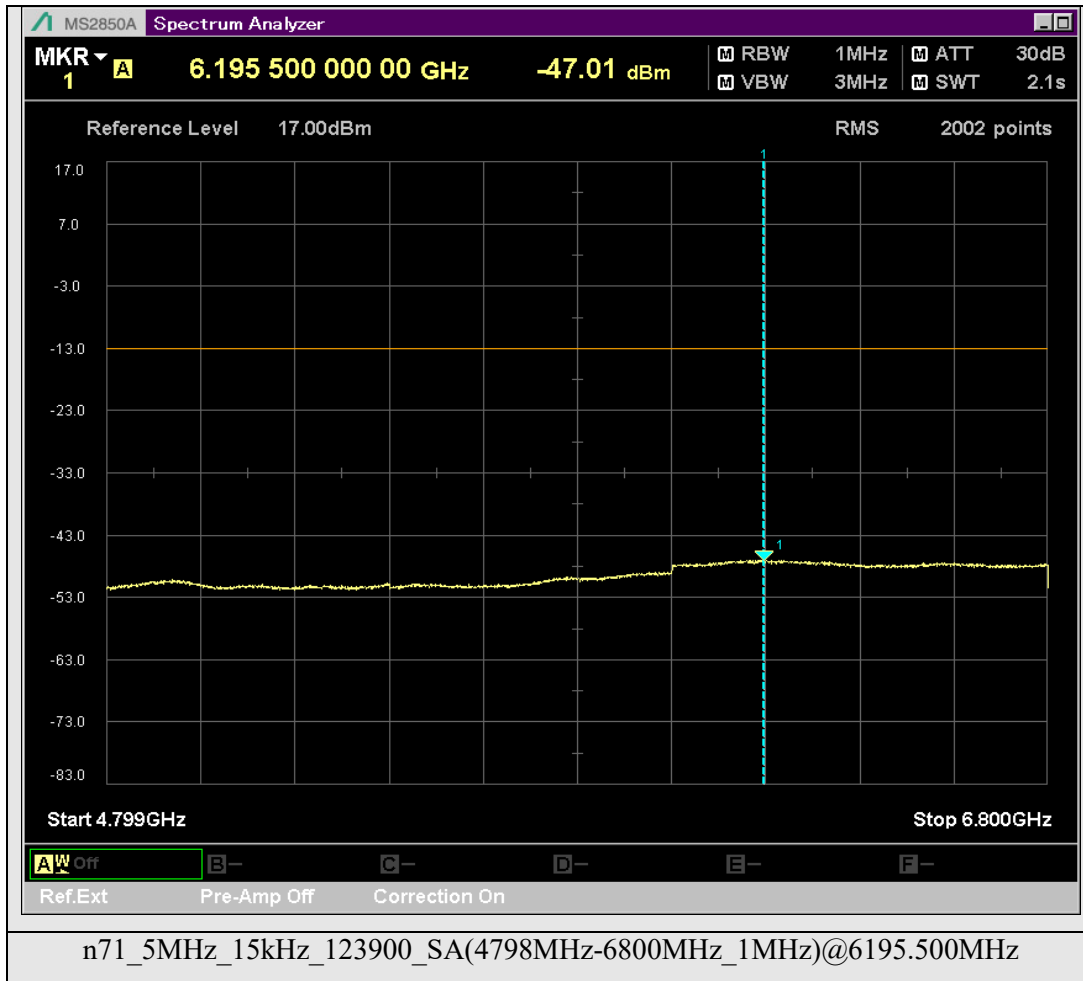


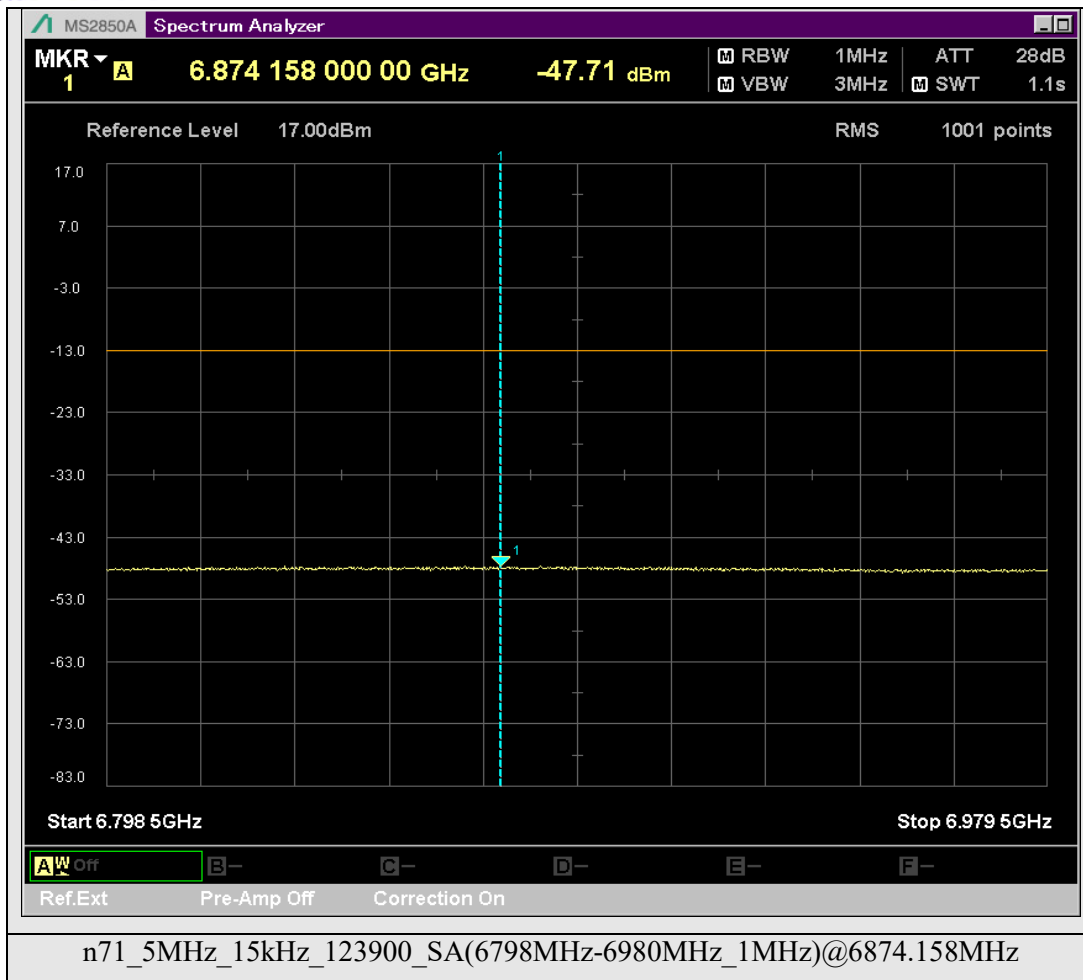
海蕴
HAIYUN

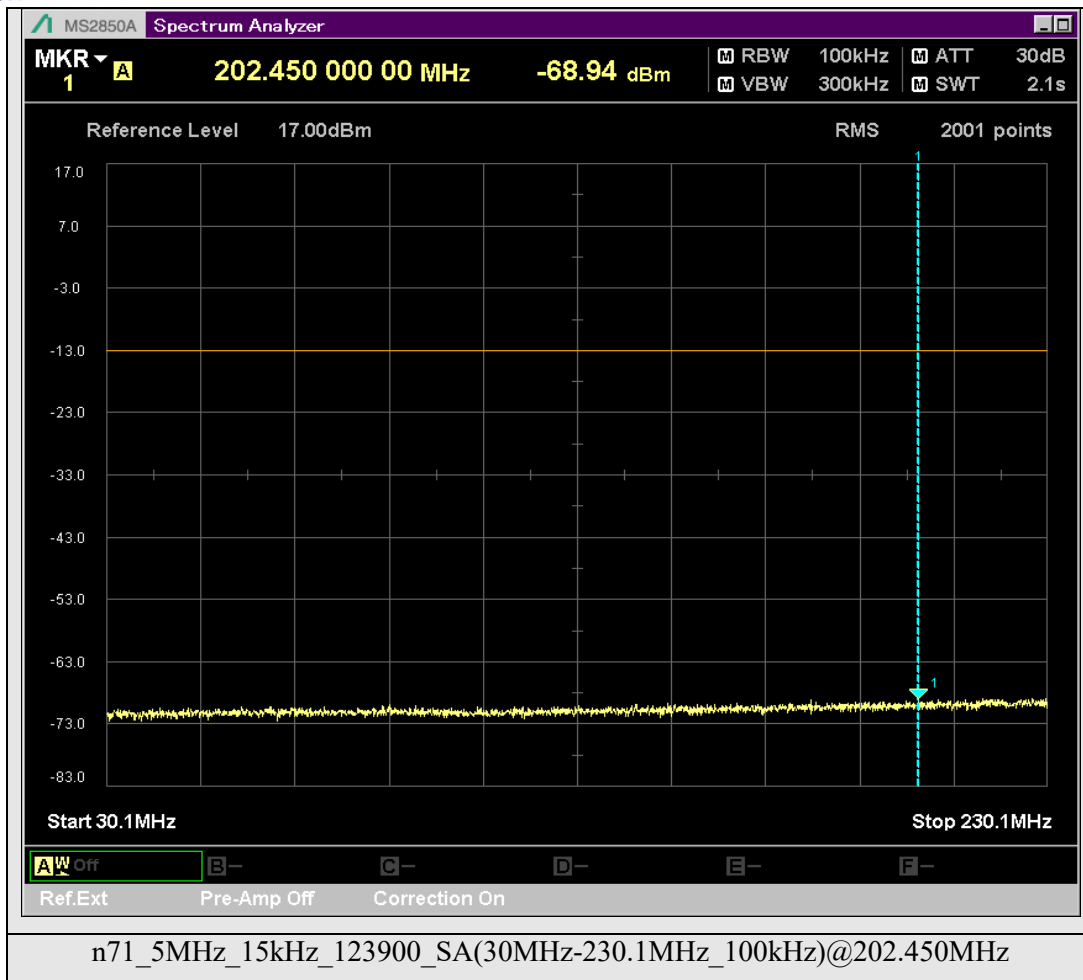
FCC ID: 2AOWK-5012

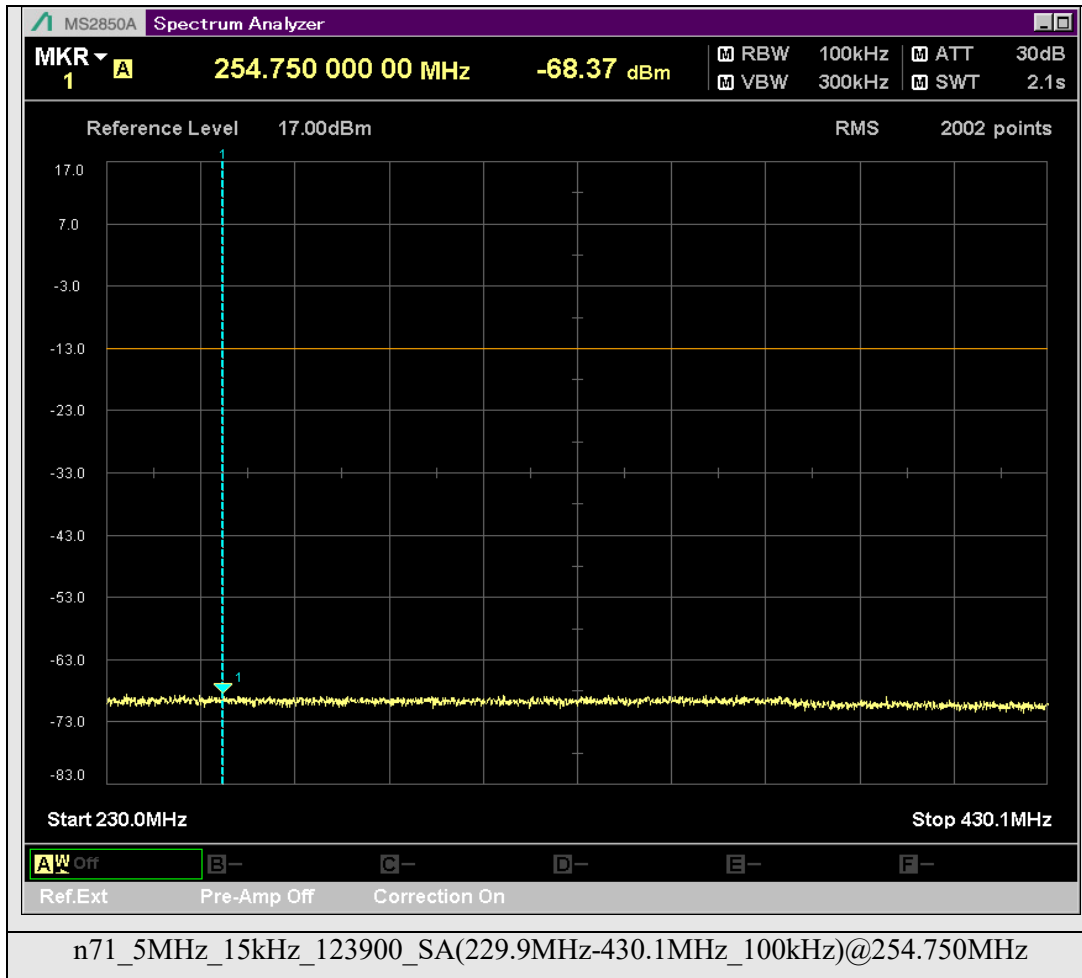








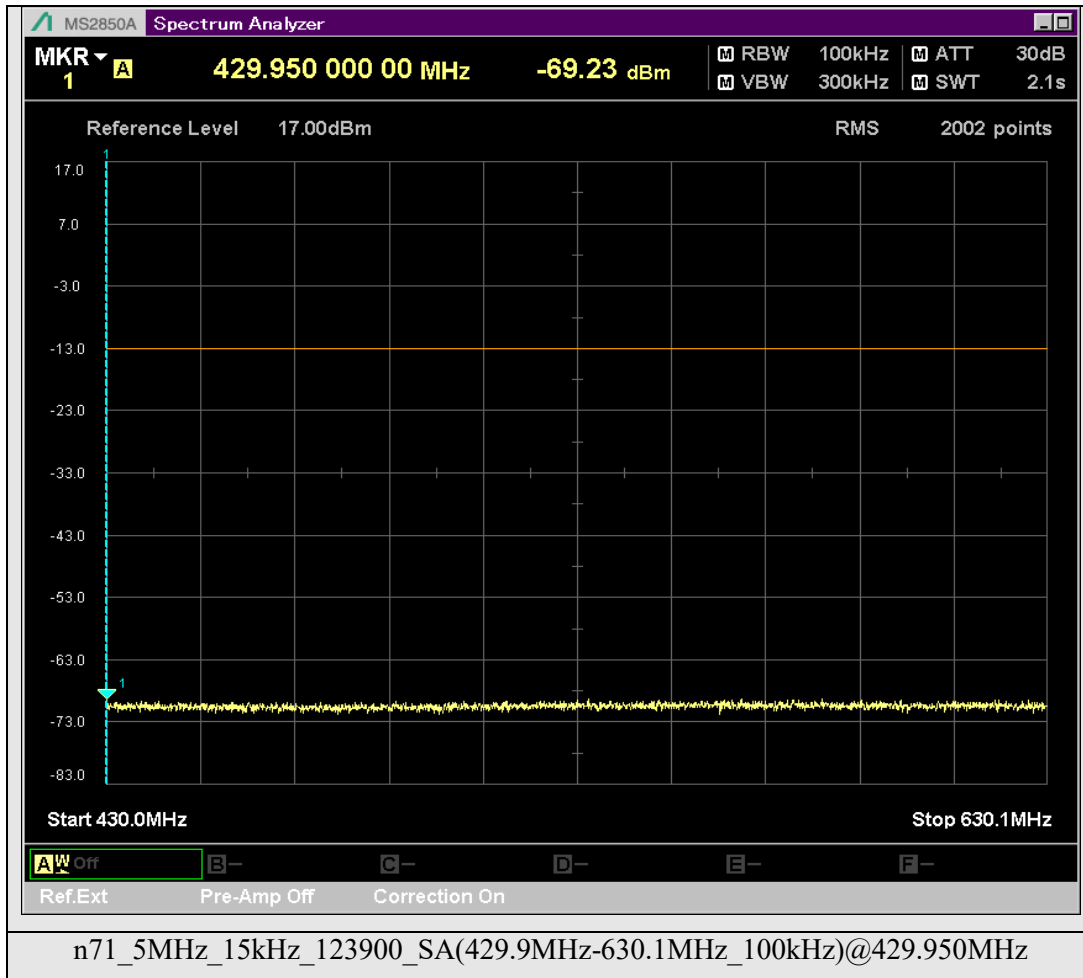


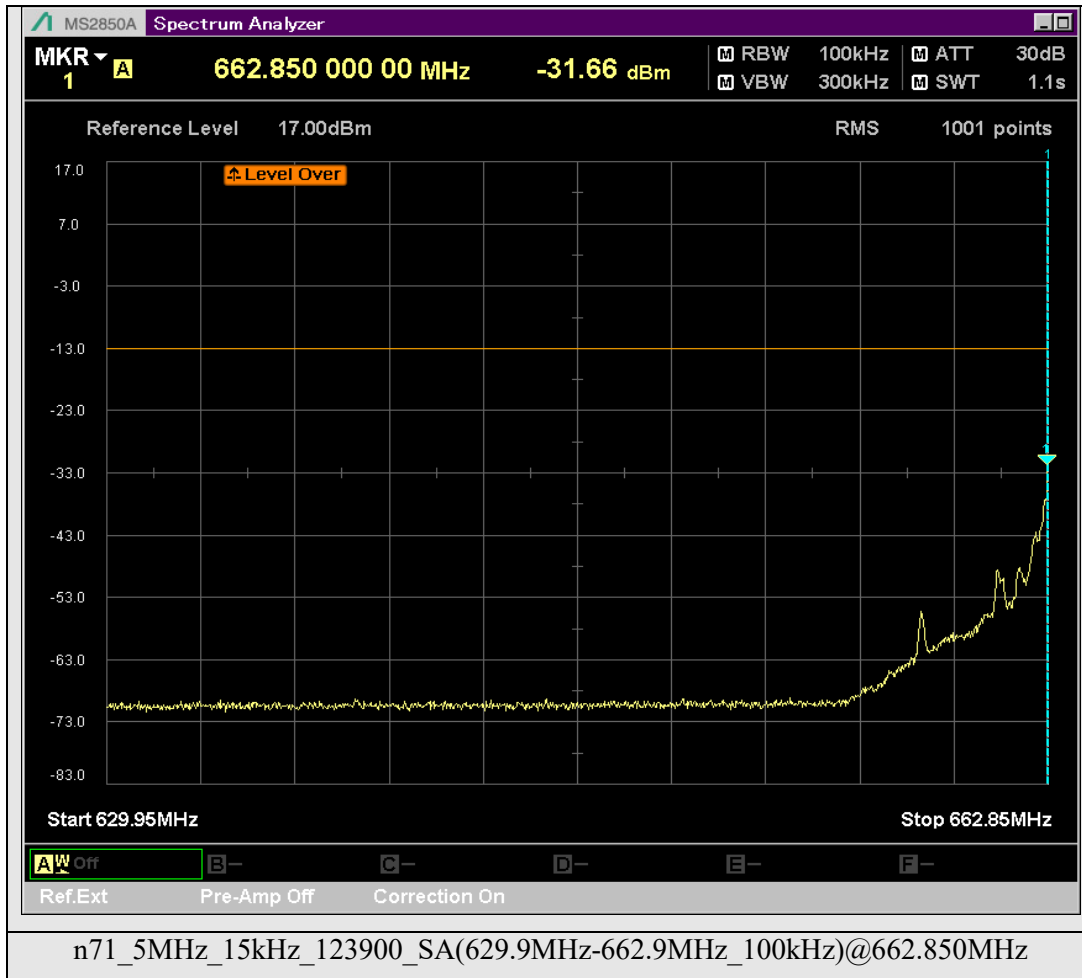


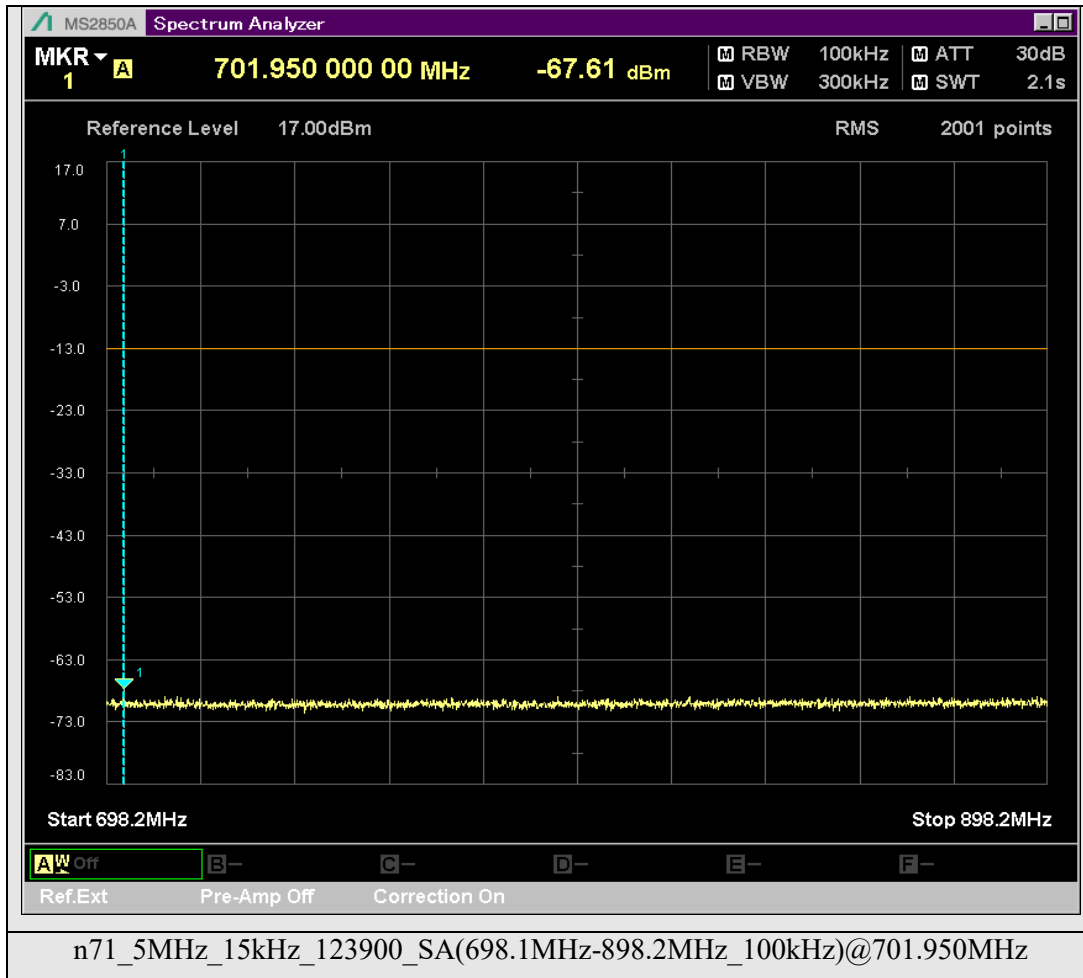


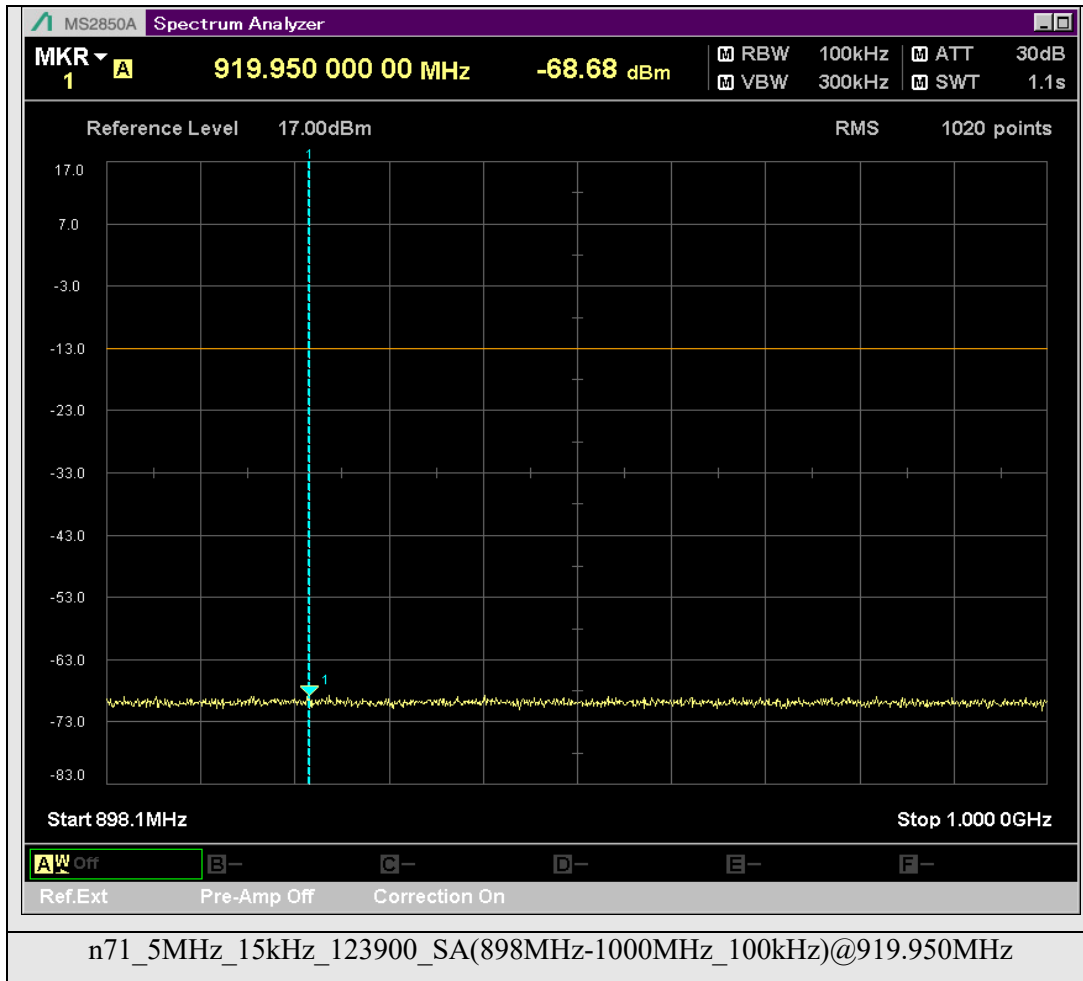
海蕴
HAIYUN

FCC ID: 2AOWK-5012





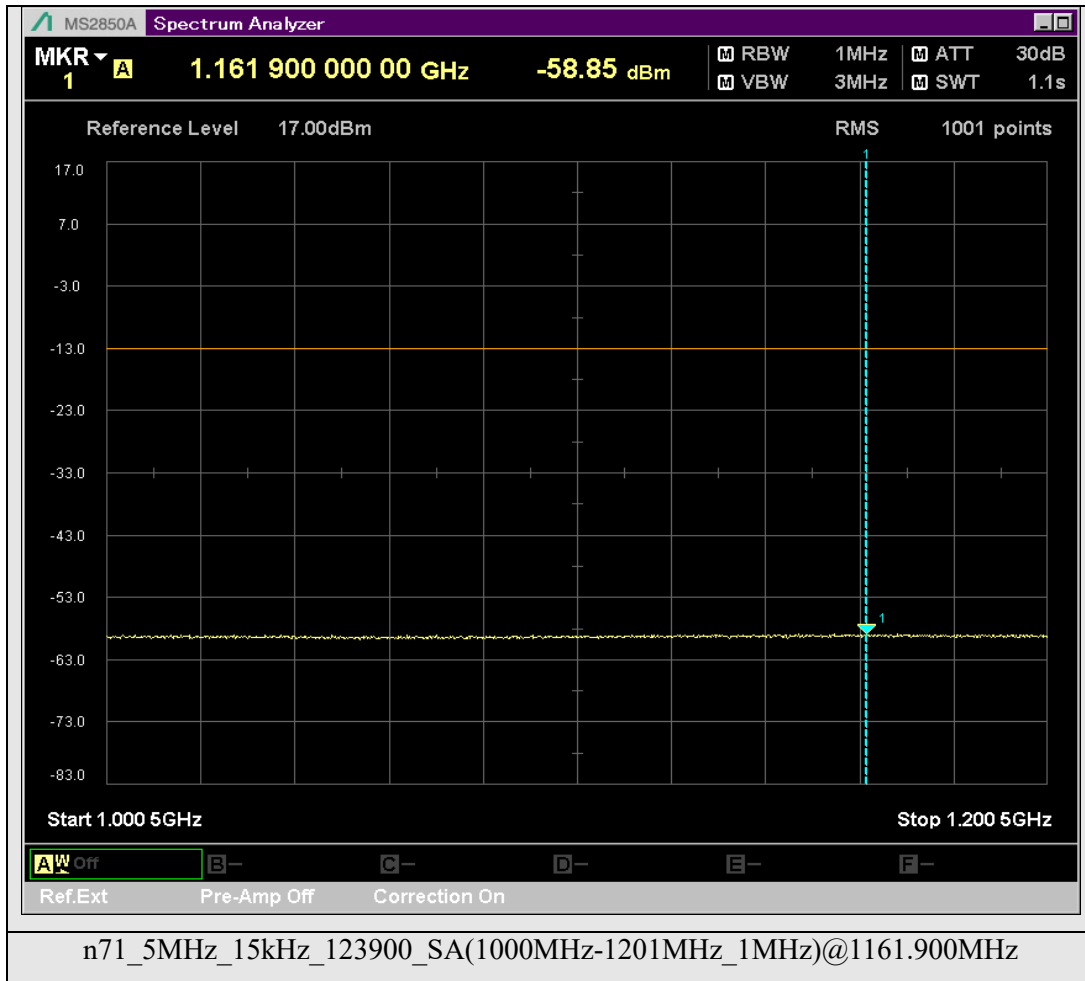


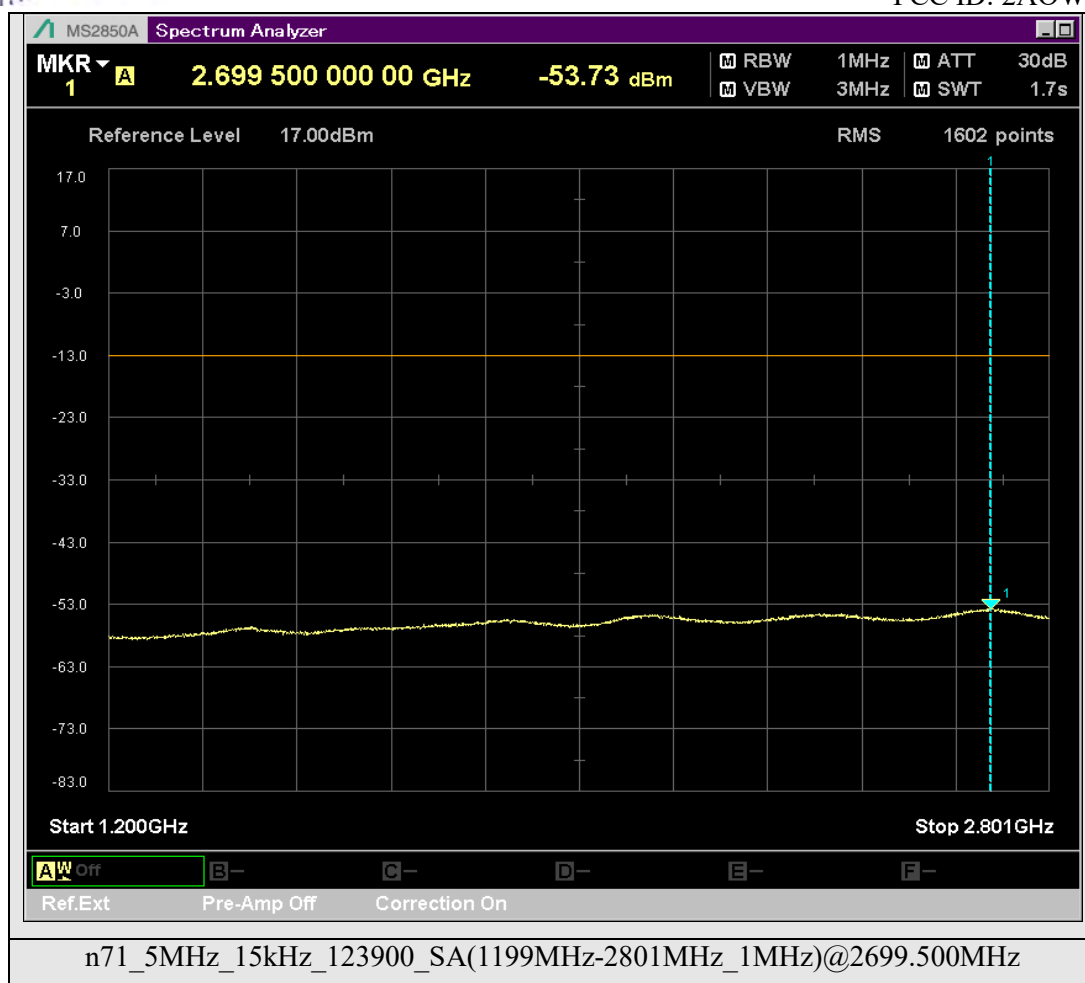




海蕴
HAIYUN

FCC ID: 2AOWK-5012

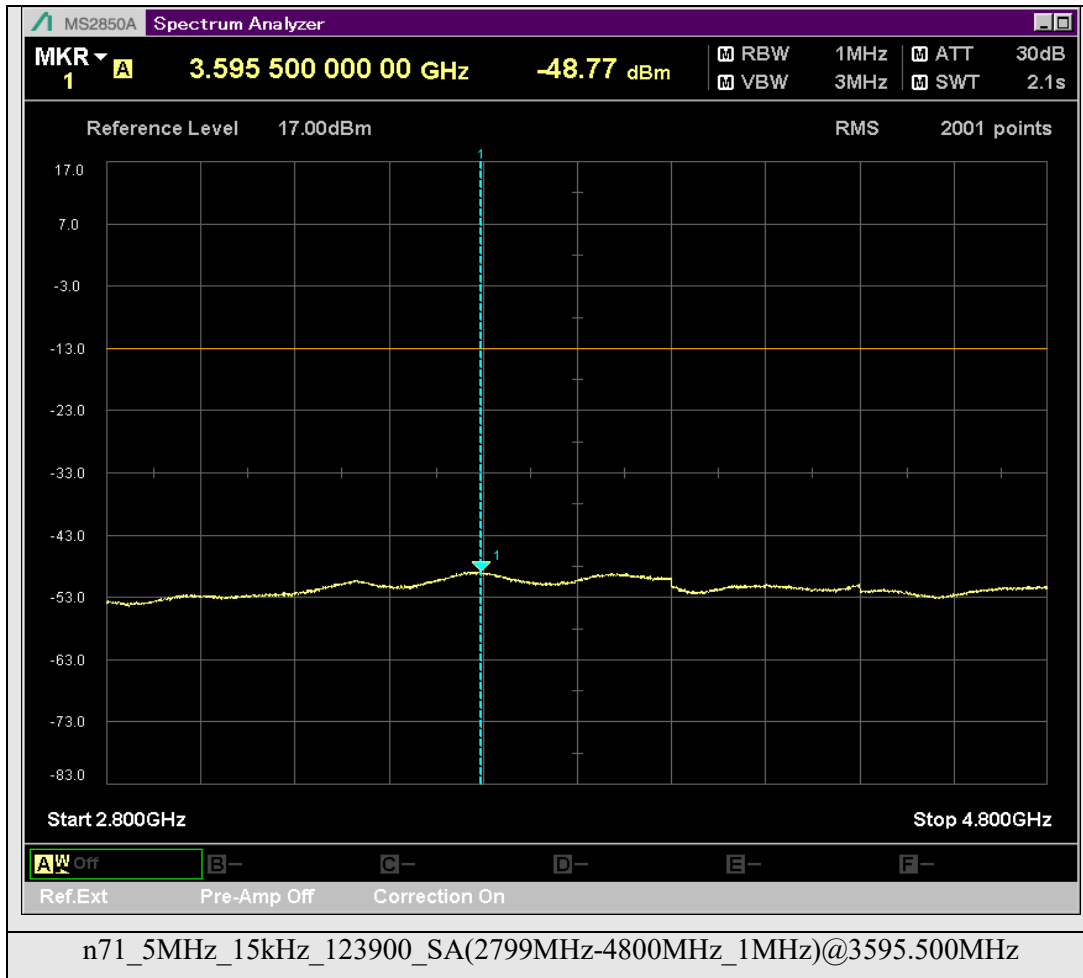


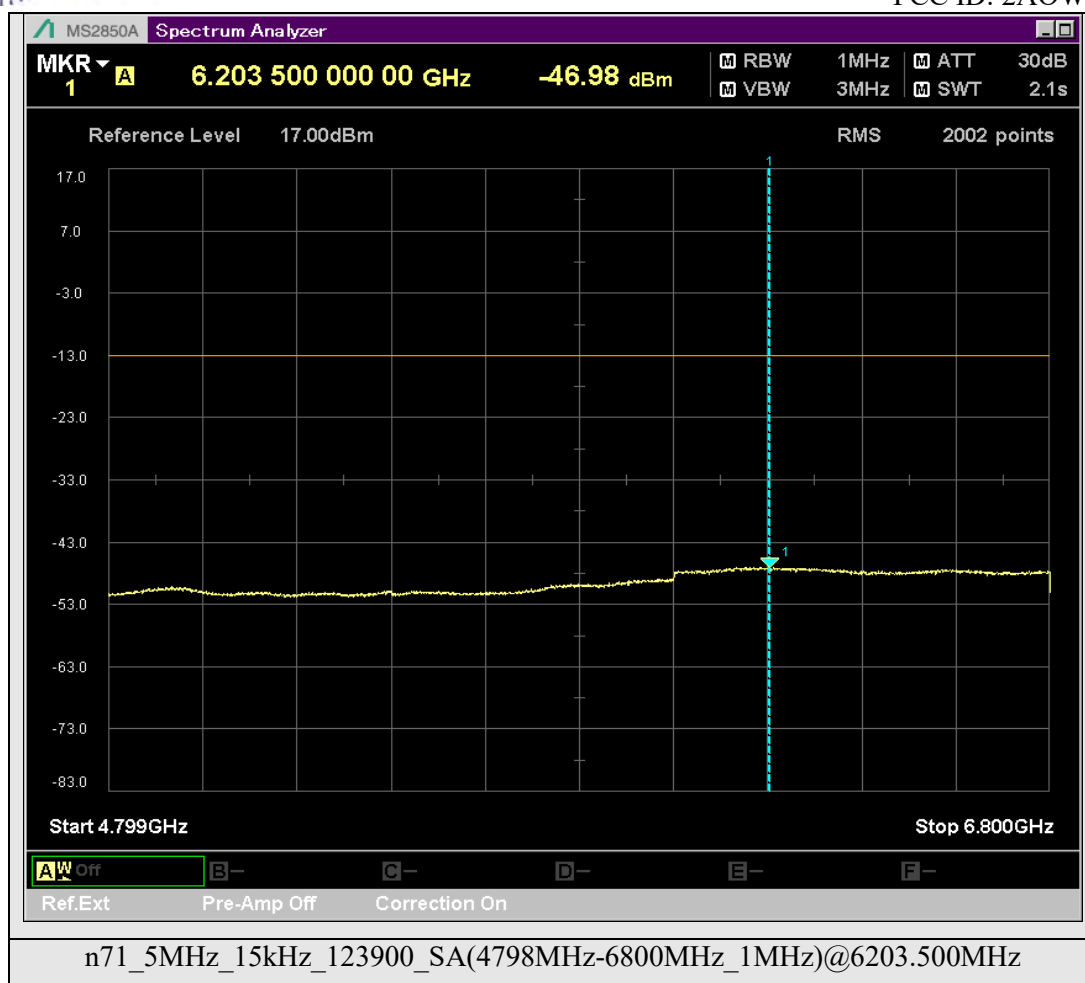




海蕴
HAIYUN

FCC ID: 2AOWK-5012

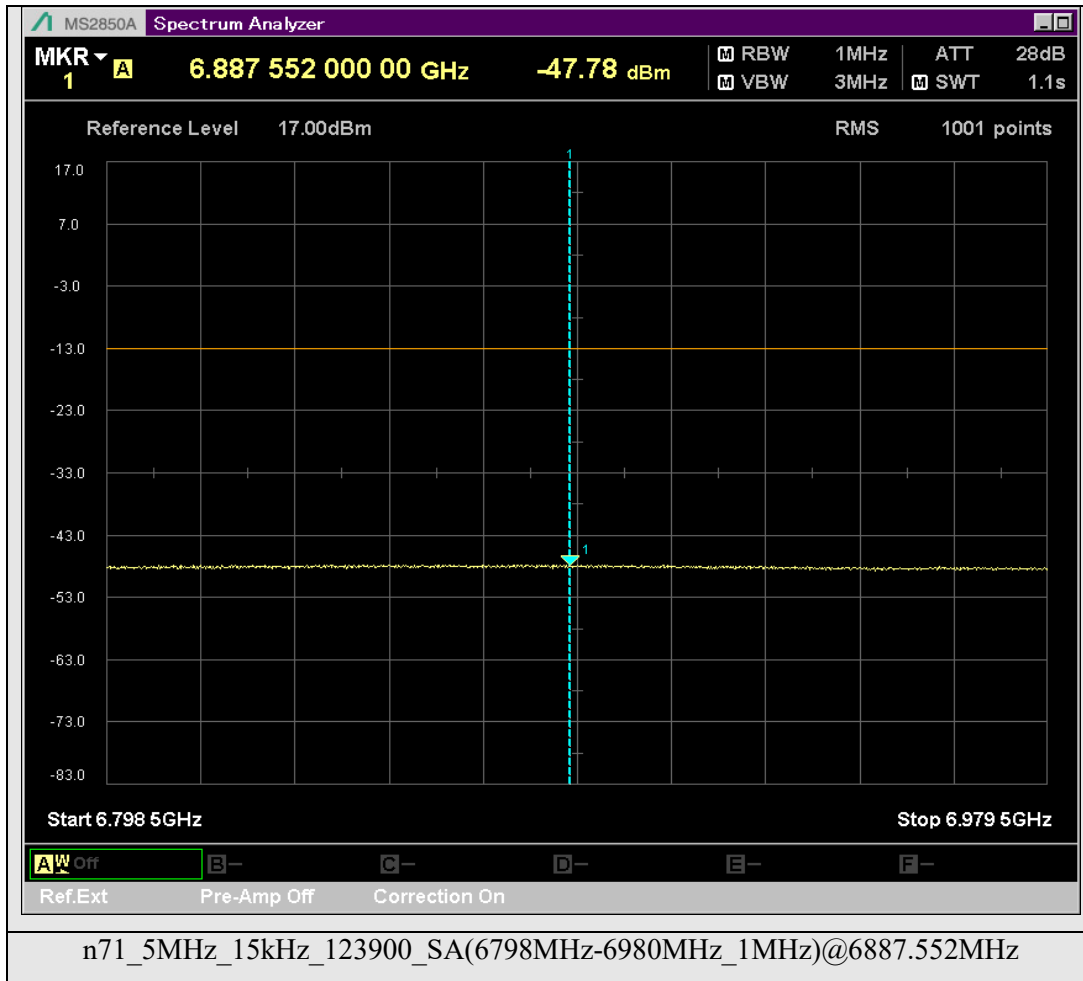


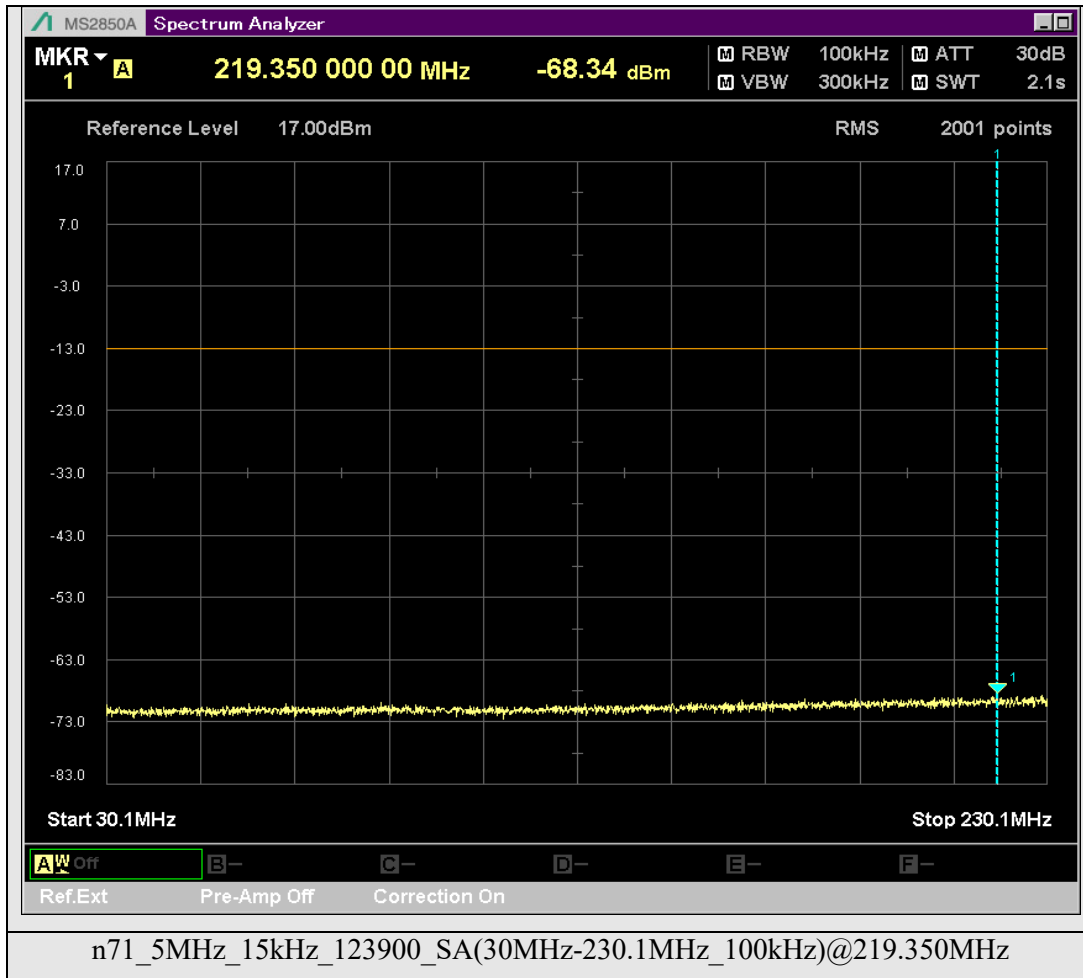


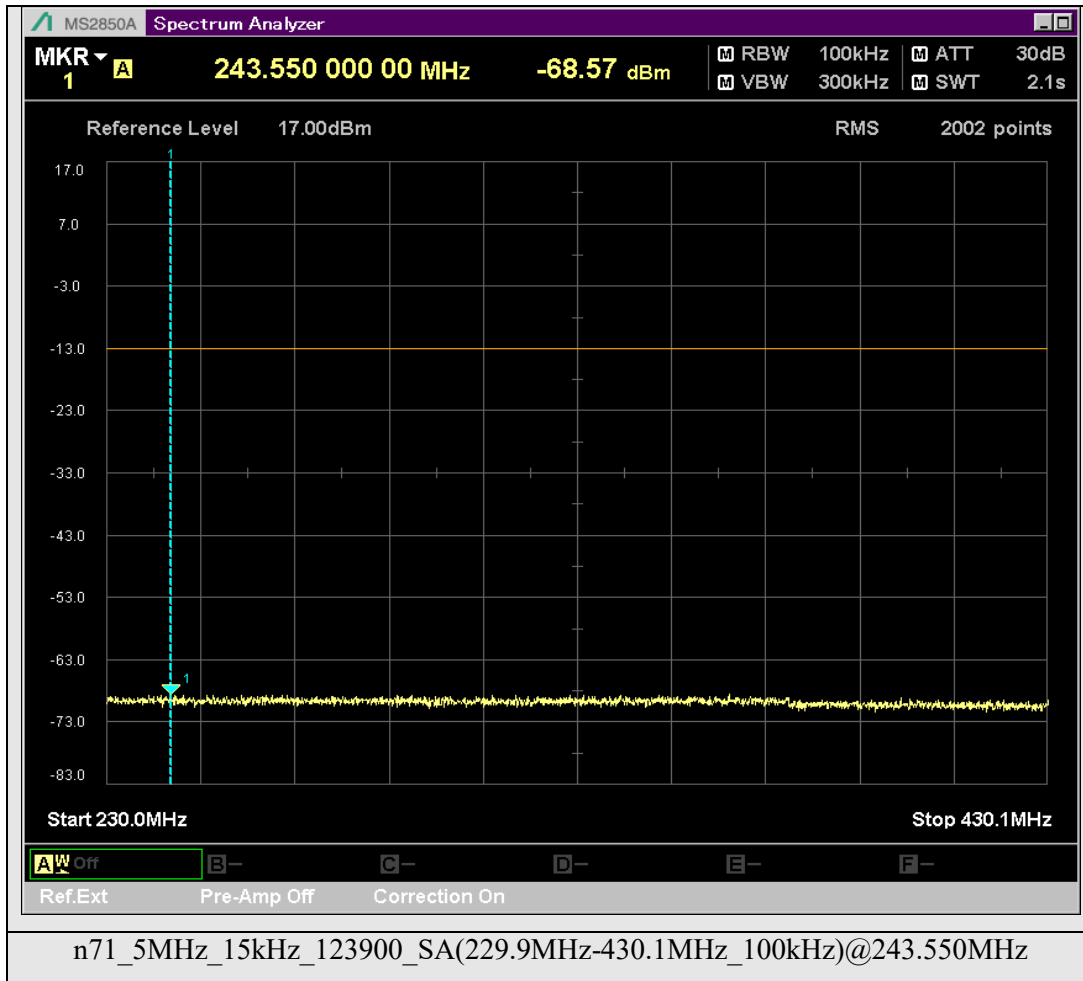


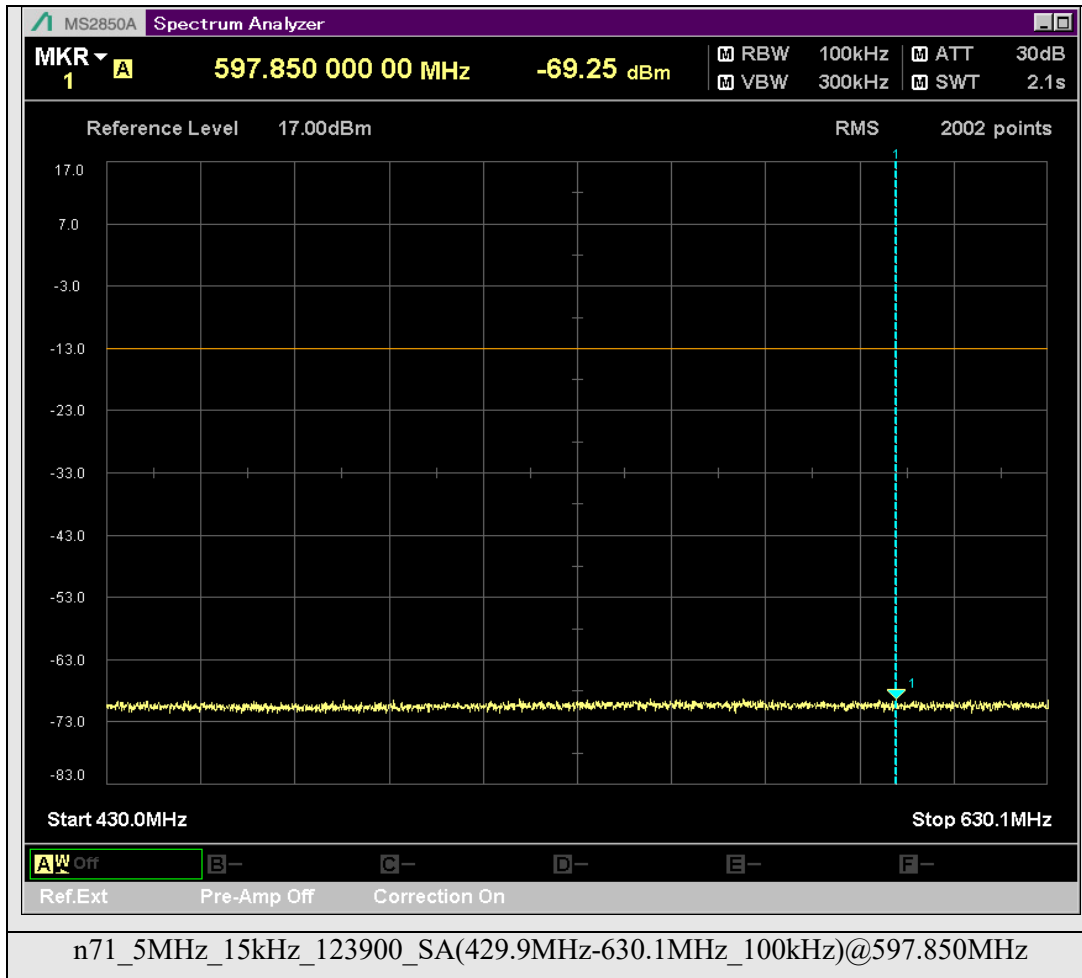
海蕴
HAIYUN

FCC ID: 2AOWK-5012





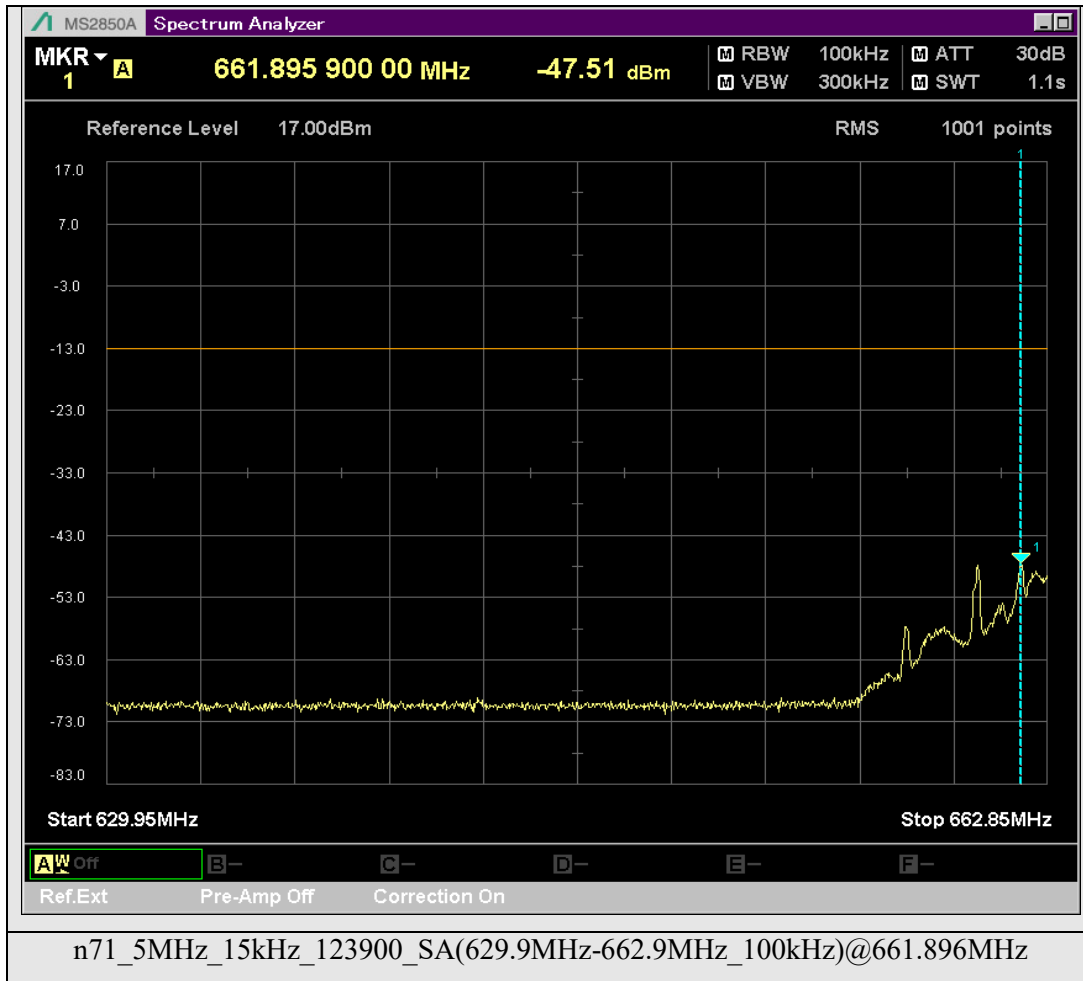


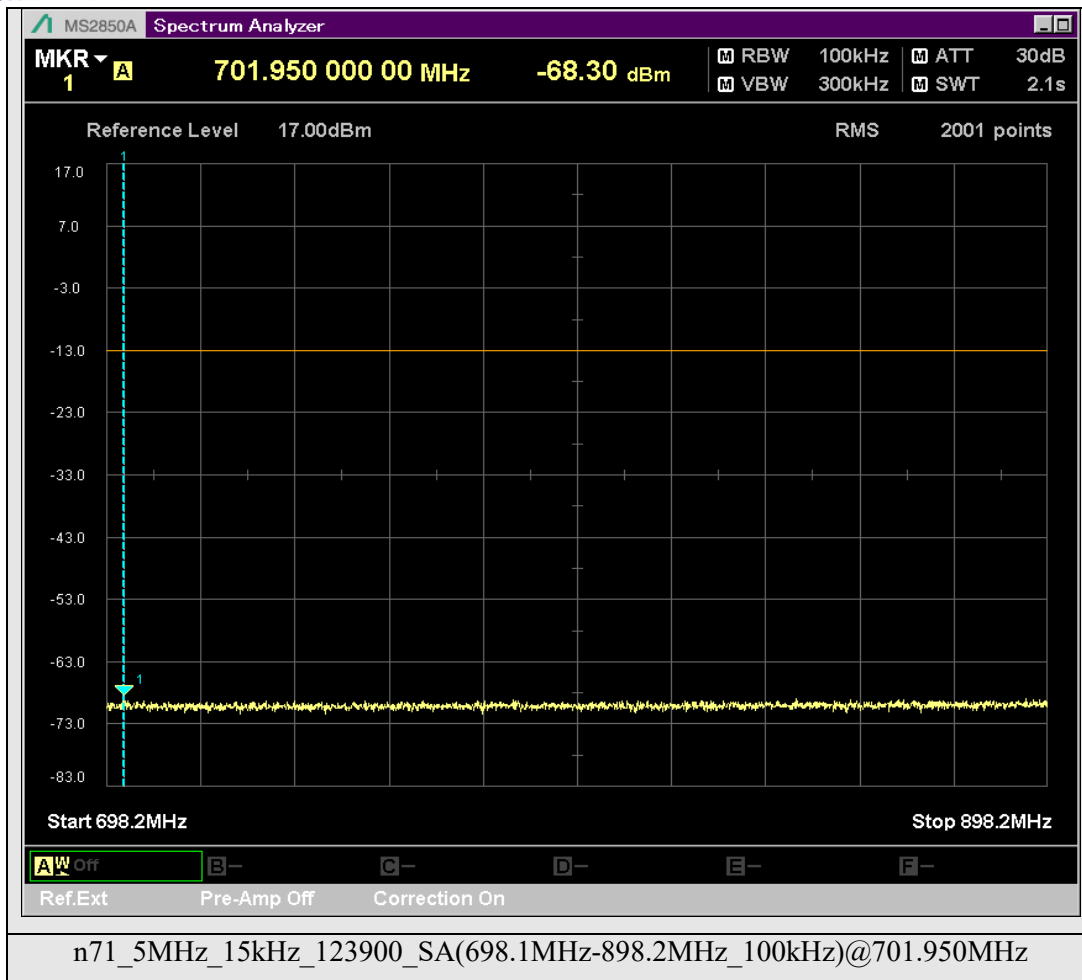


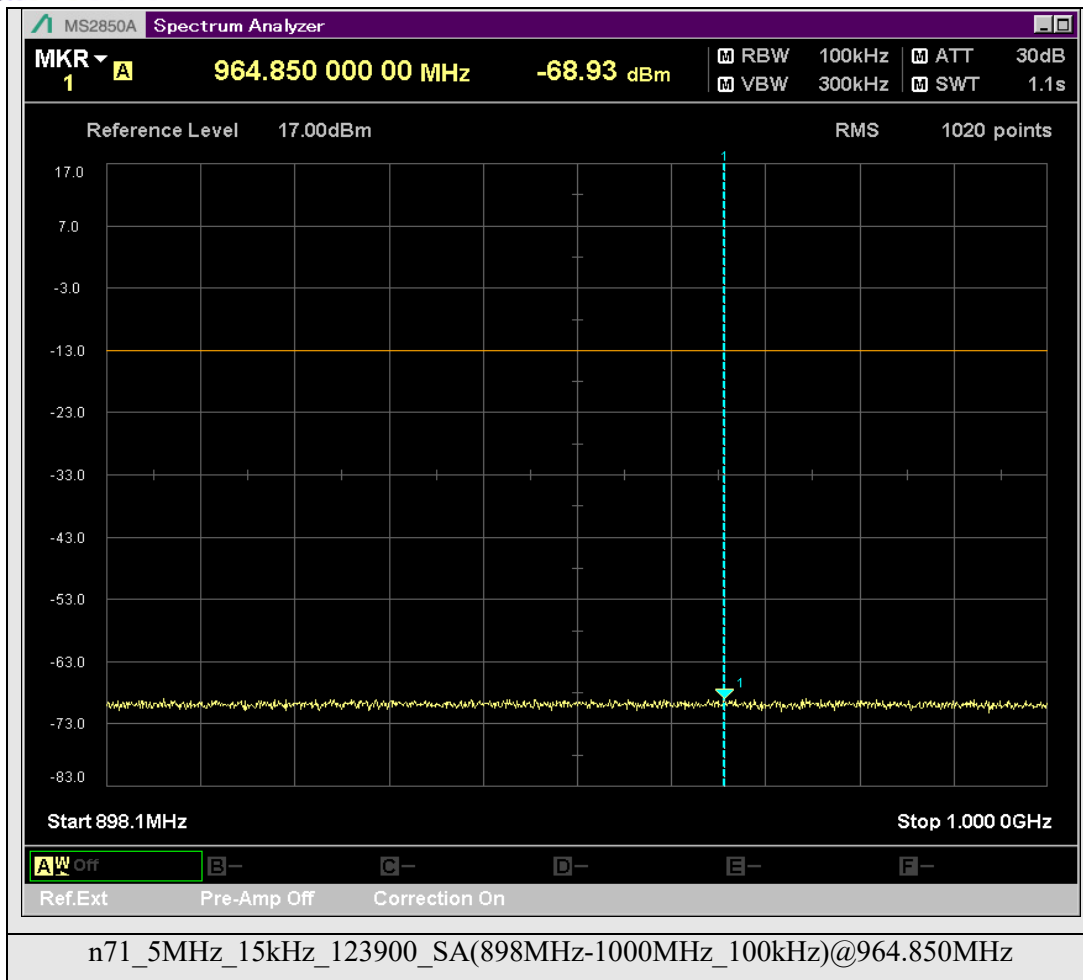


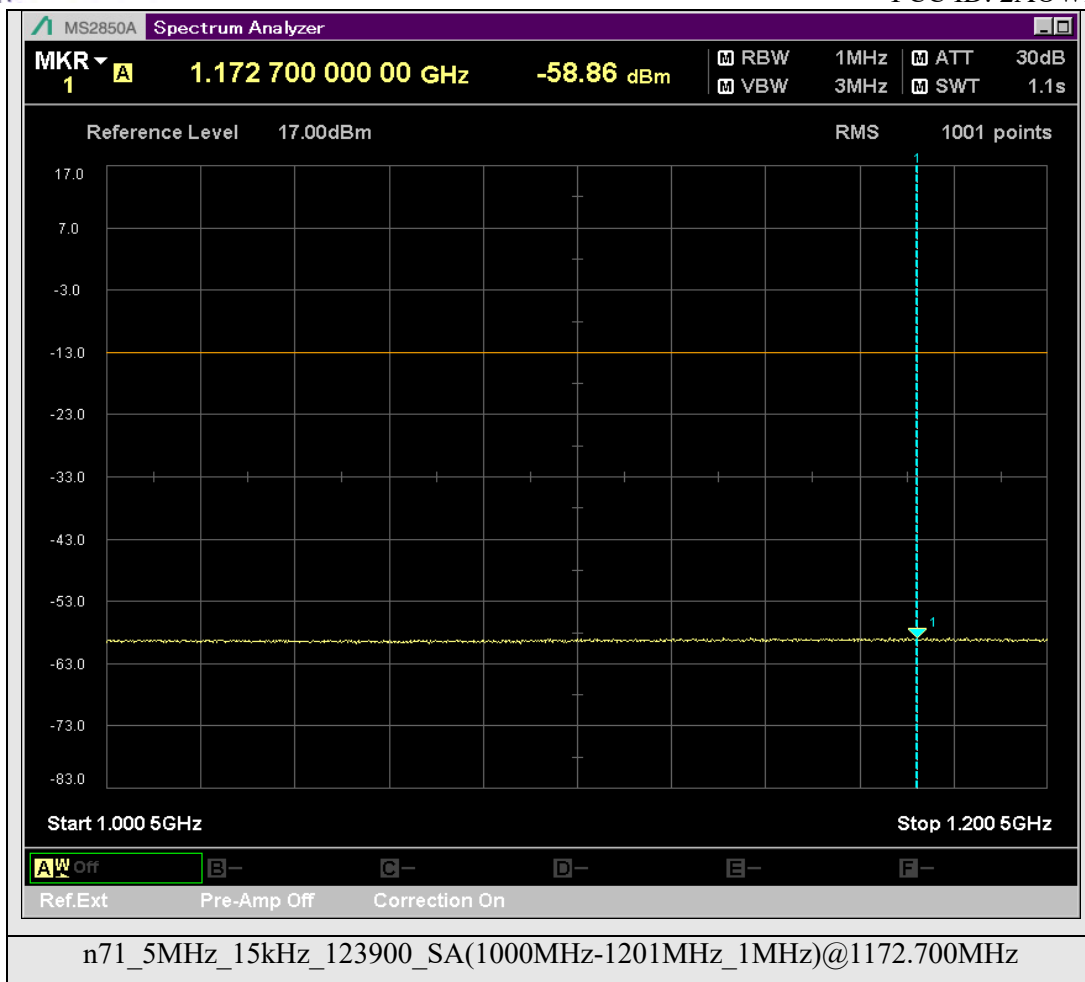
海蕴
HAIYUN

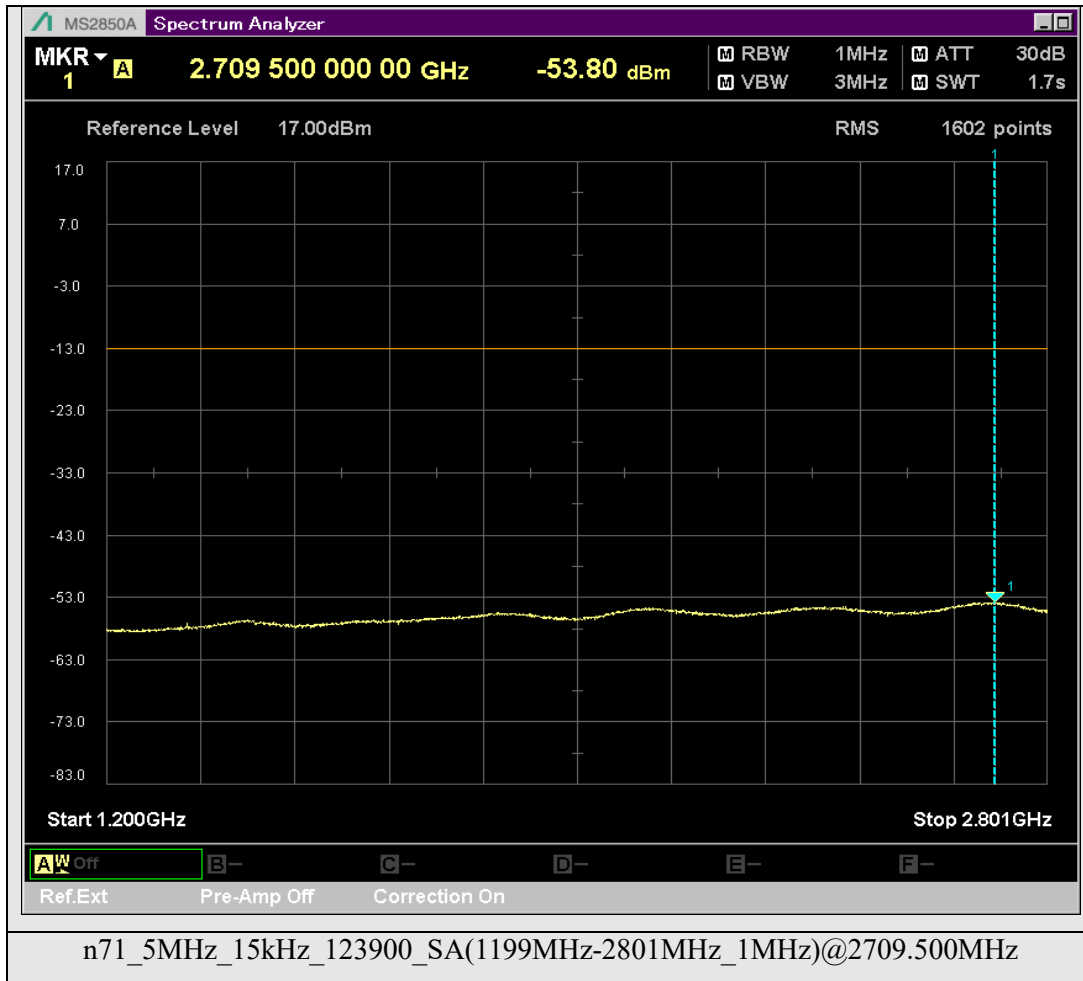
FCC ID: 2AOWK-5012

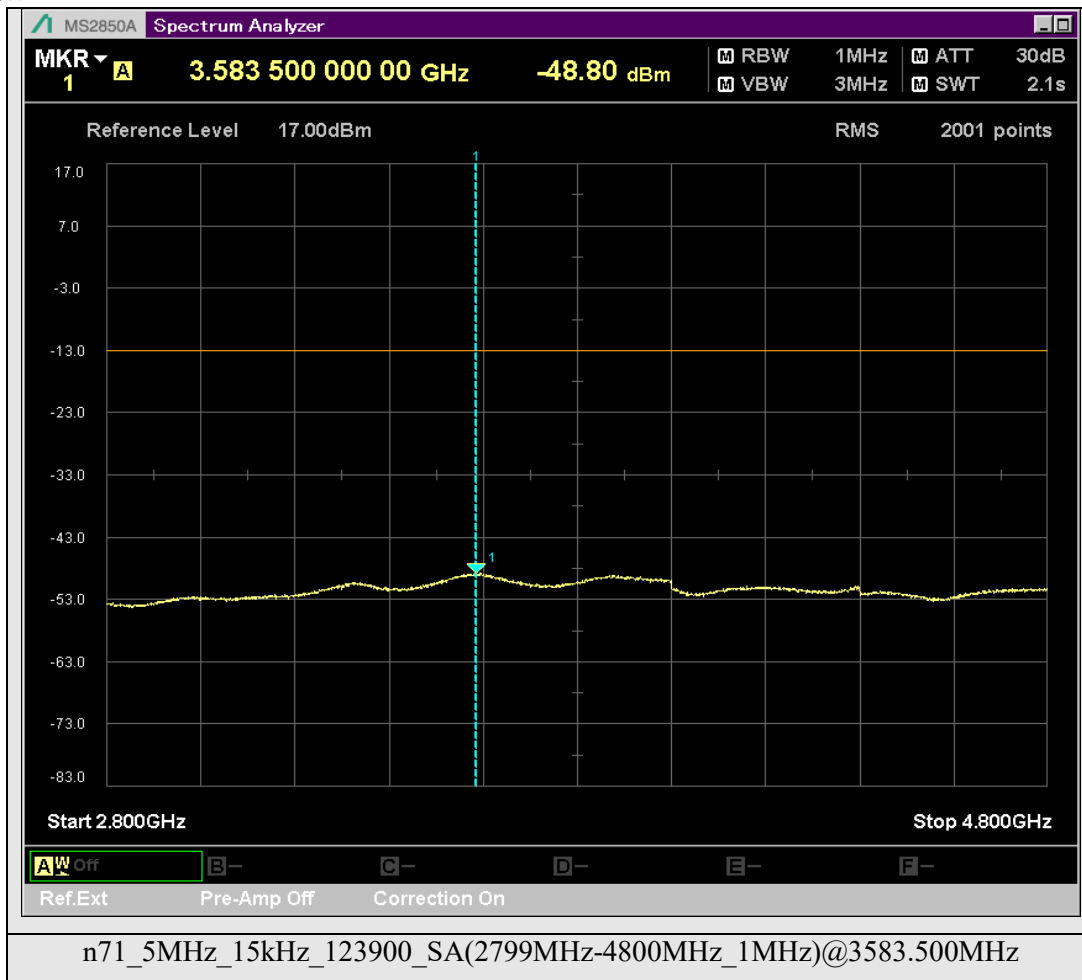


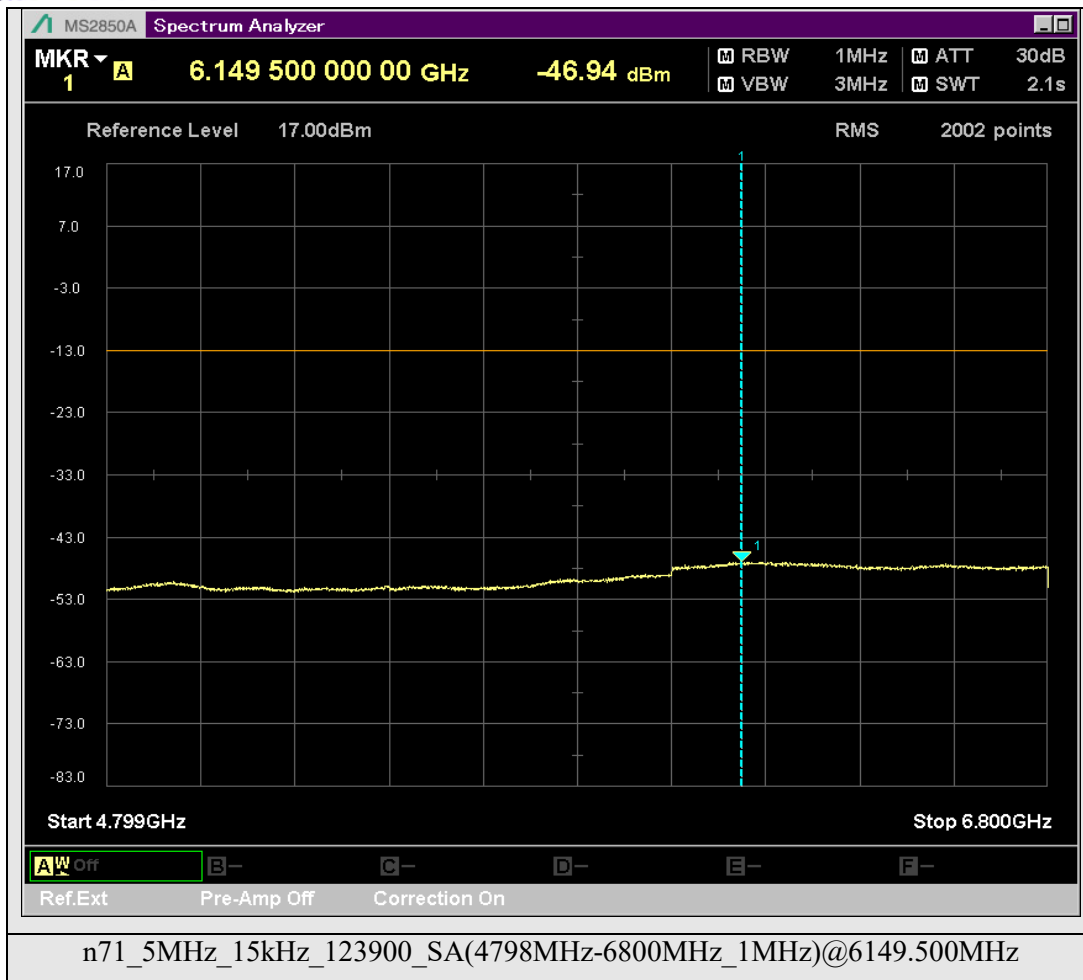


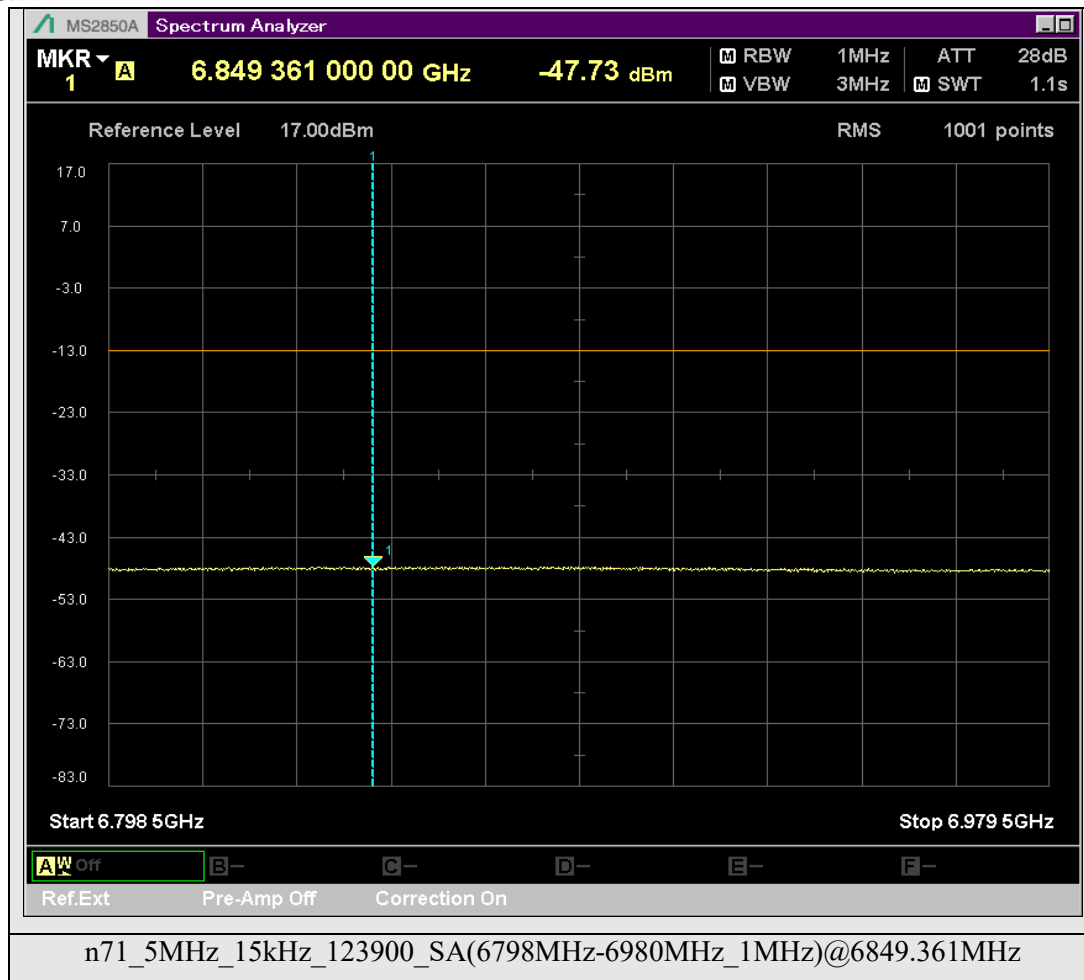


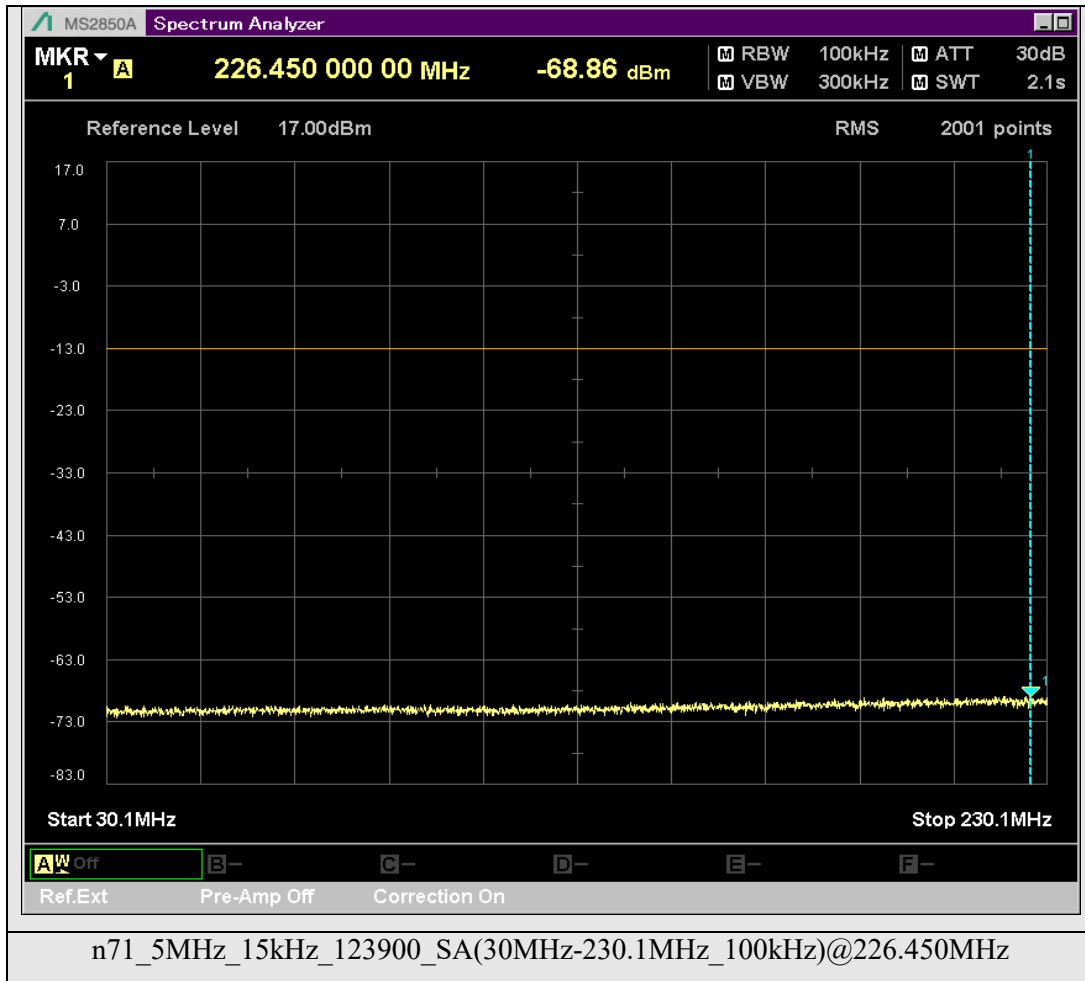


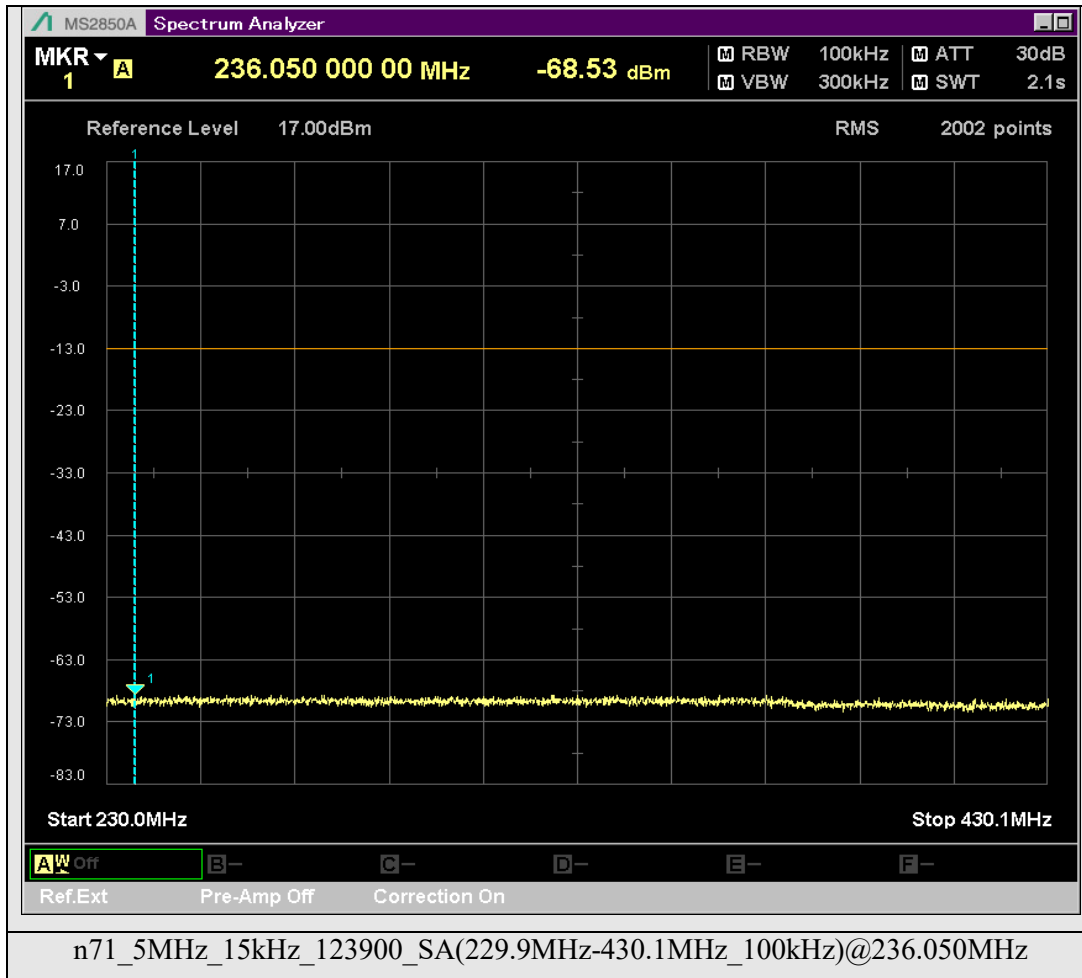








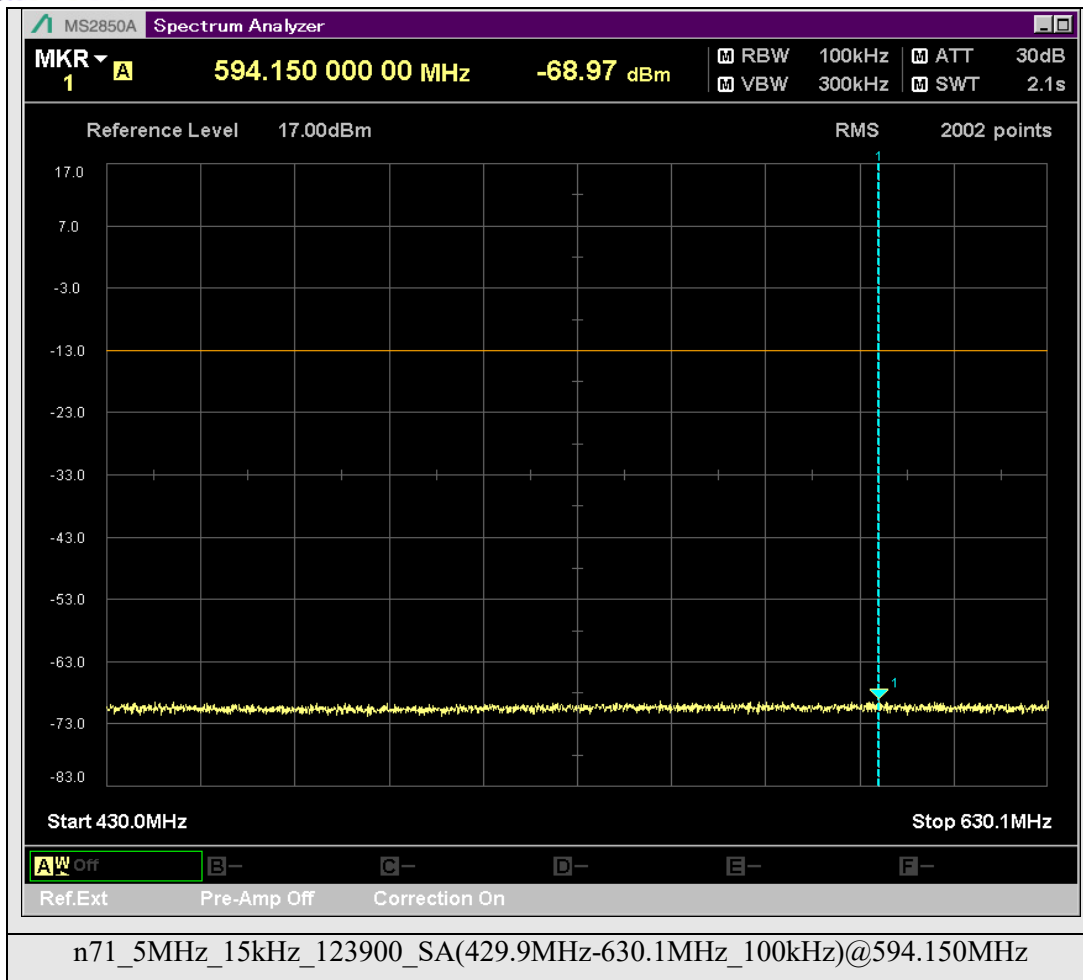


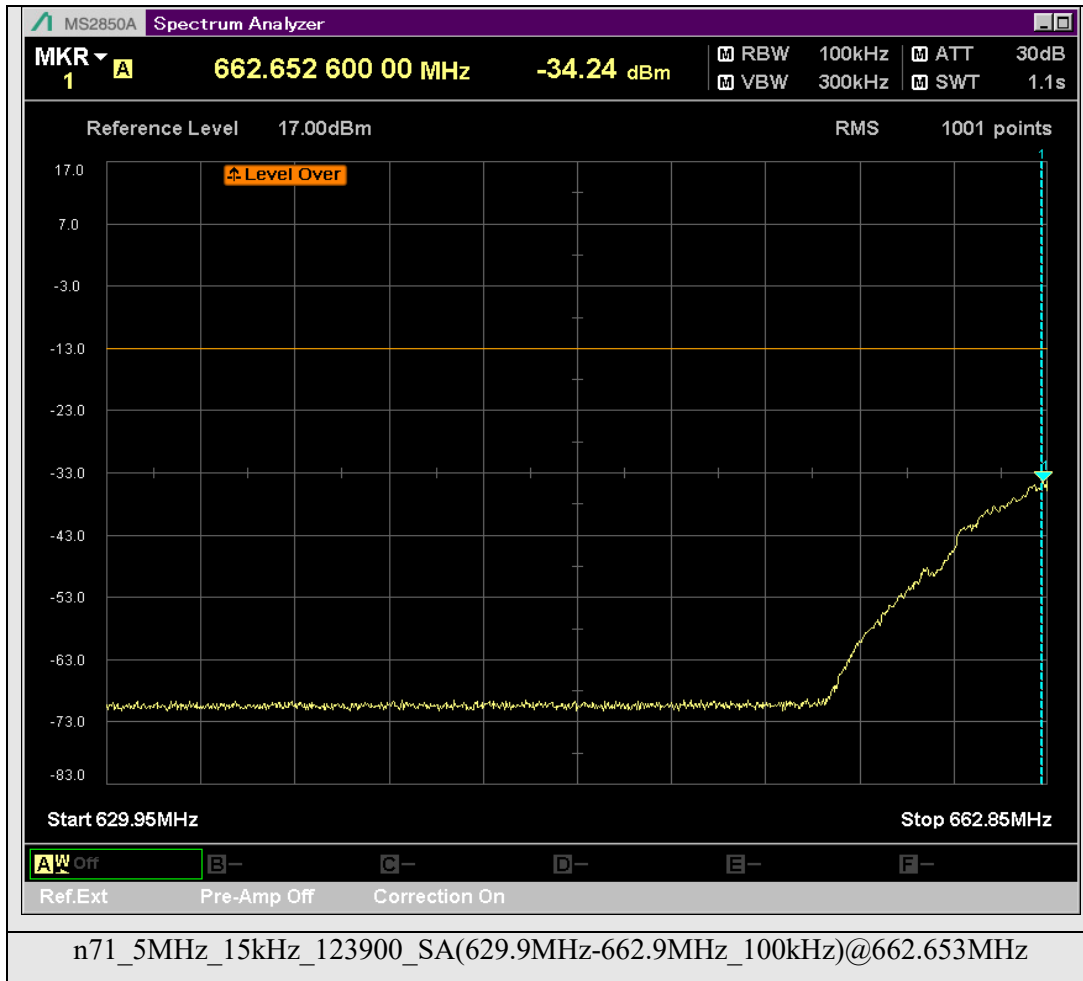


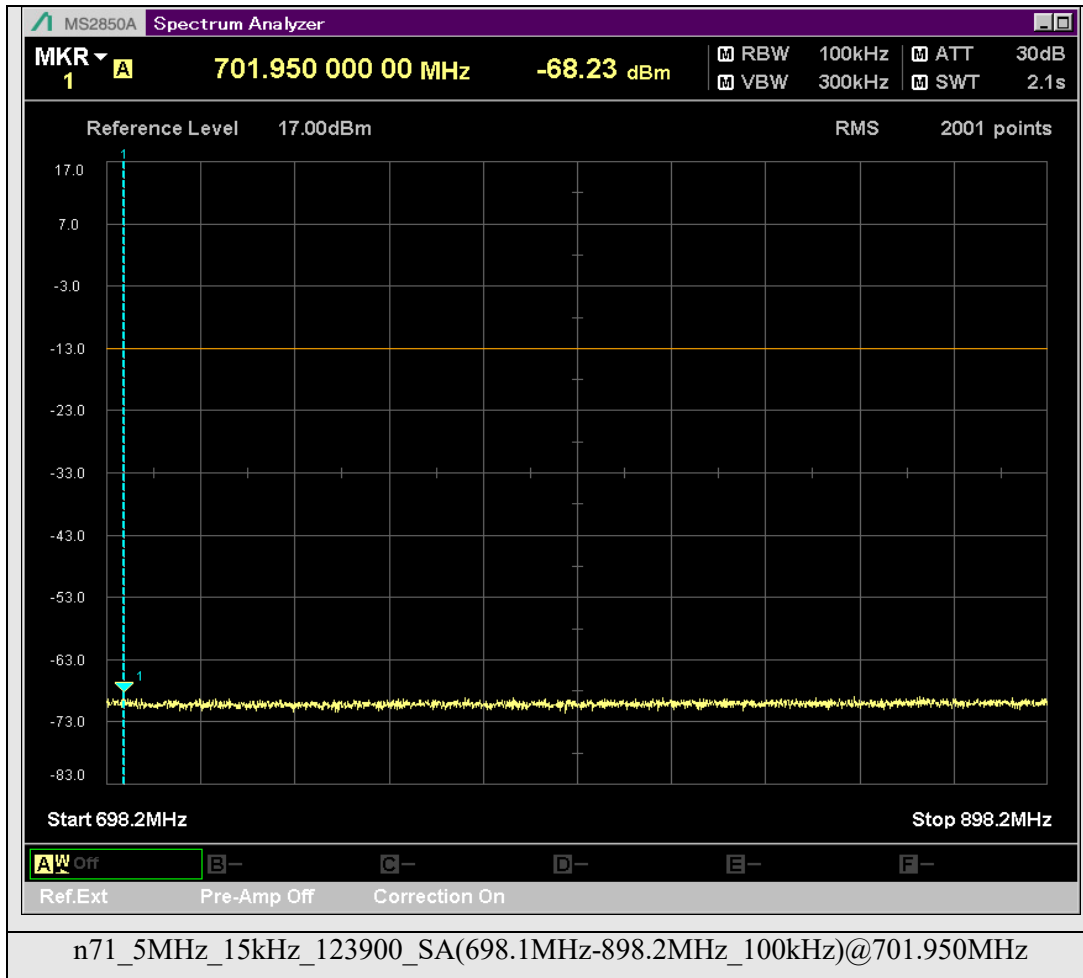


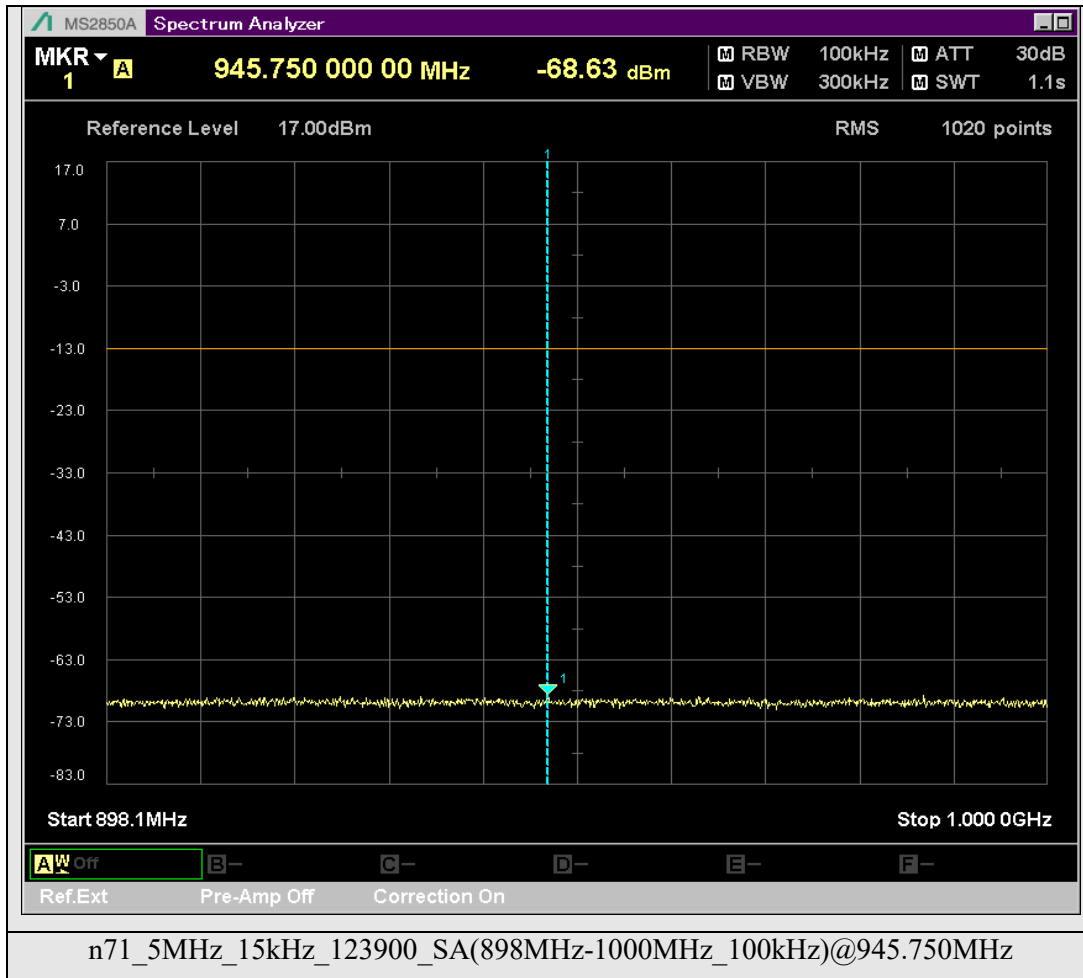
海蕴
HAIYUN

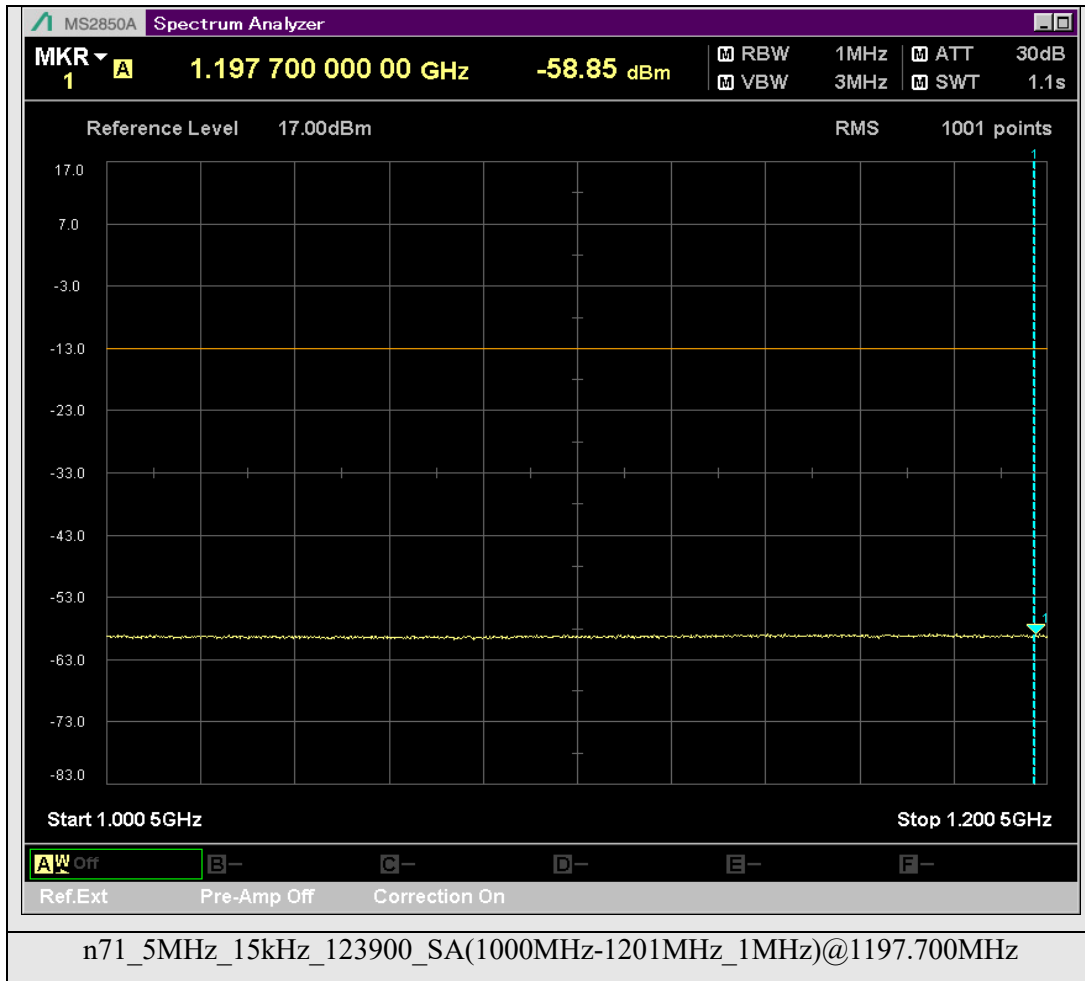
FCC ID: 2AOWK-5012

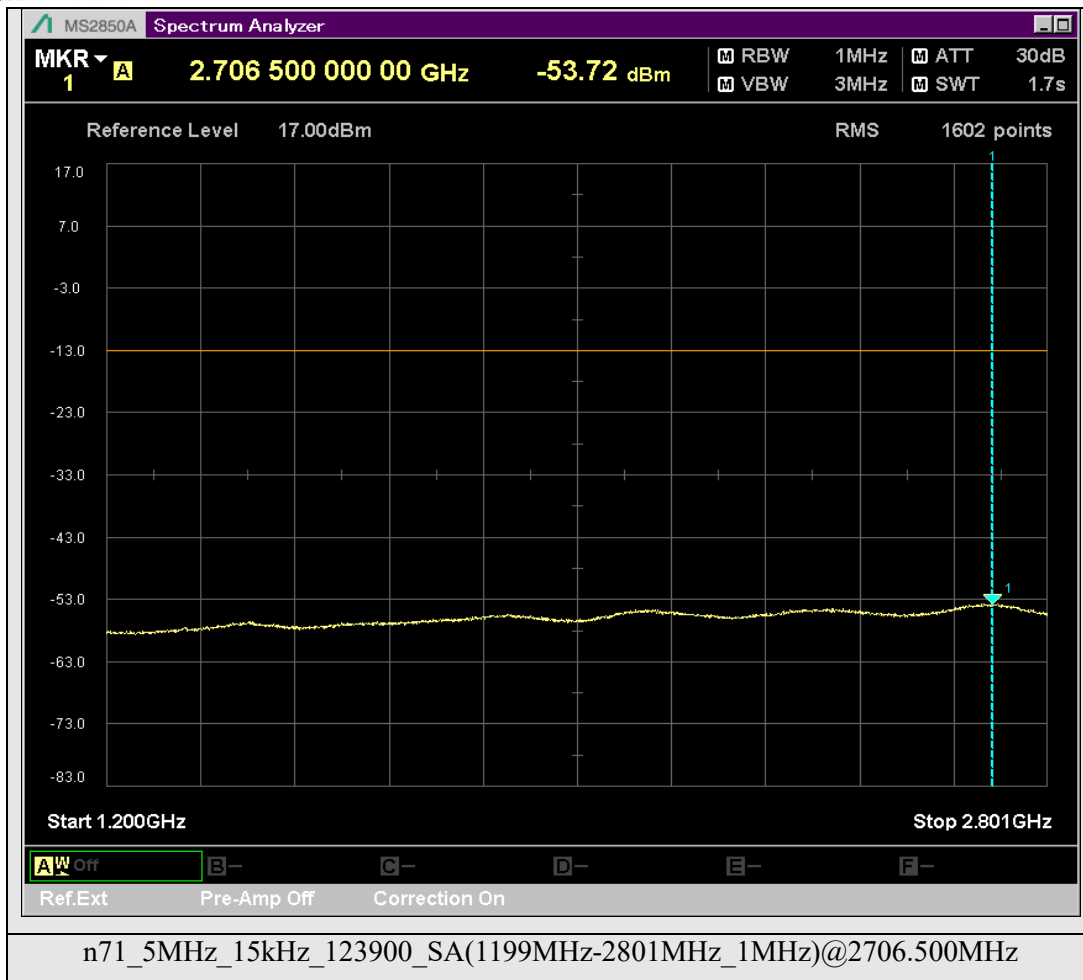


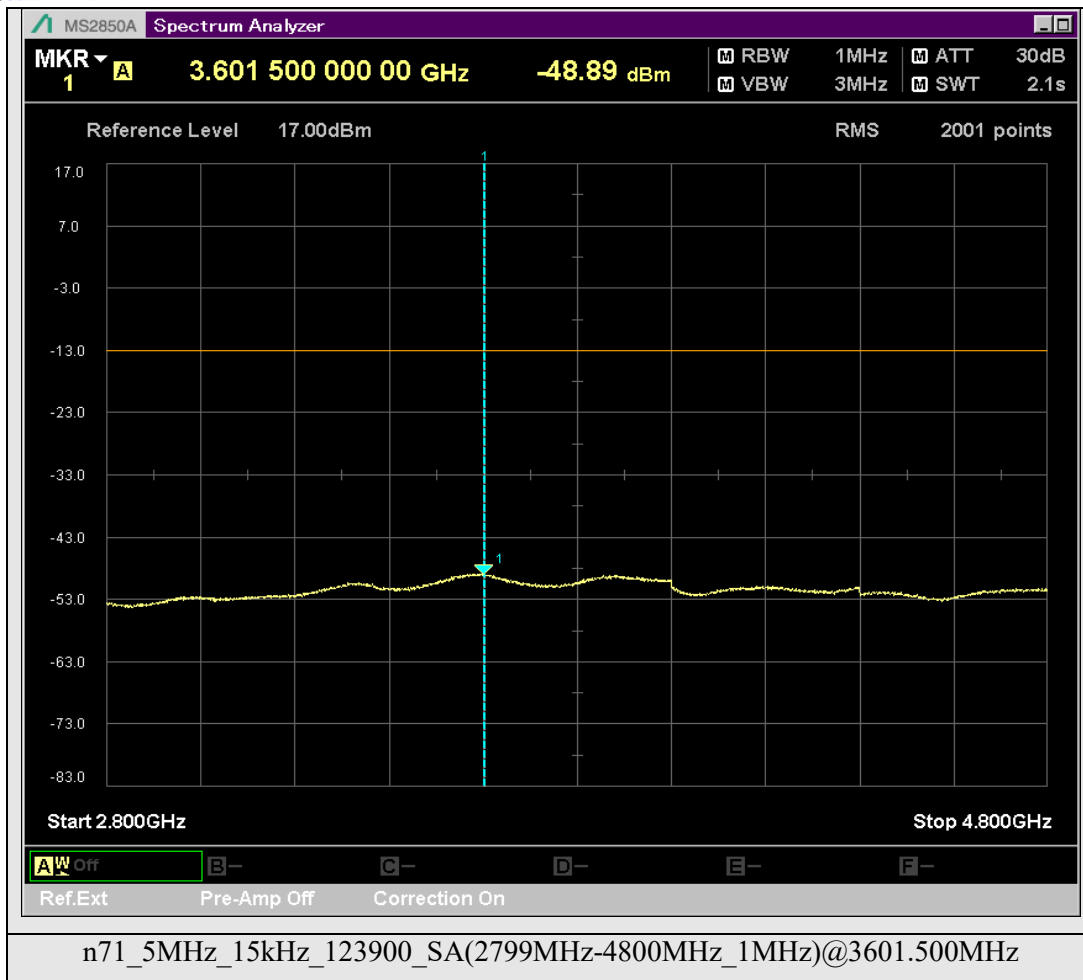


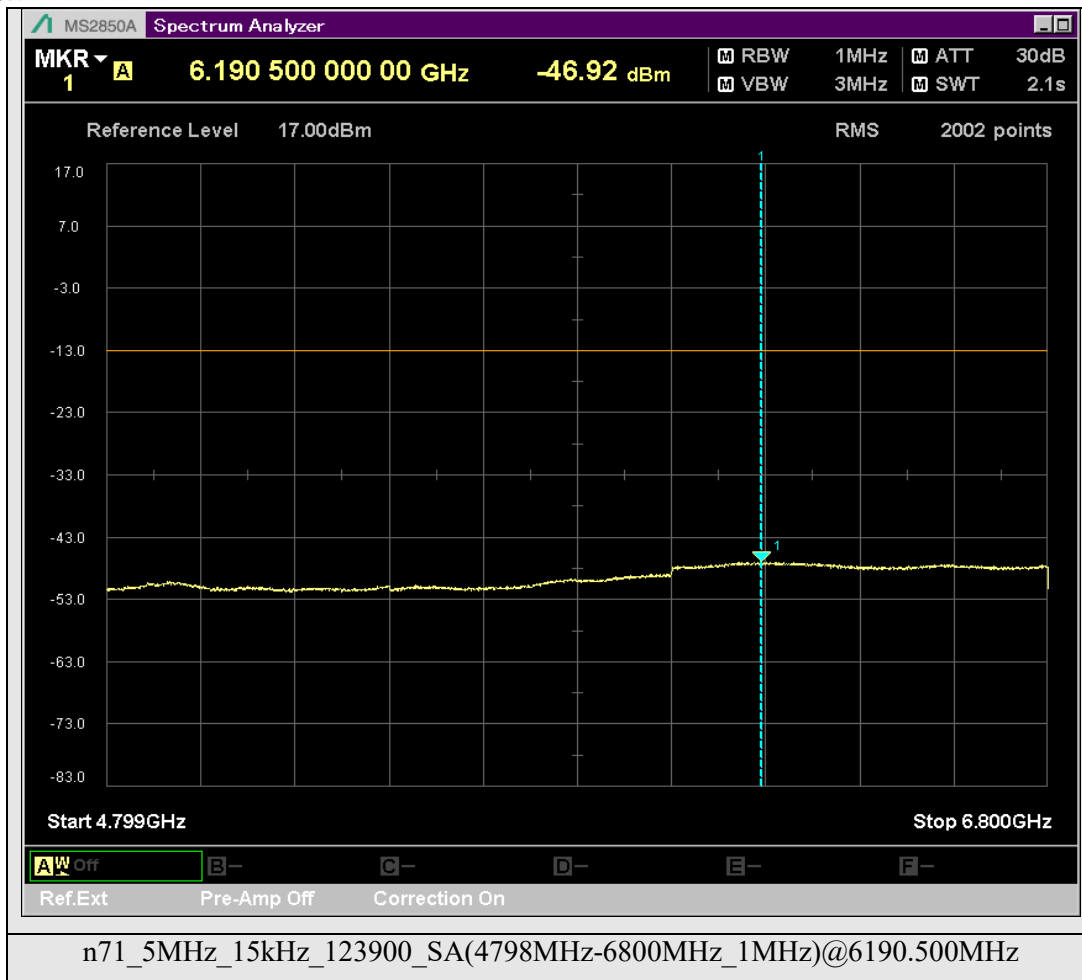








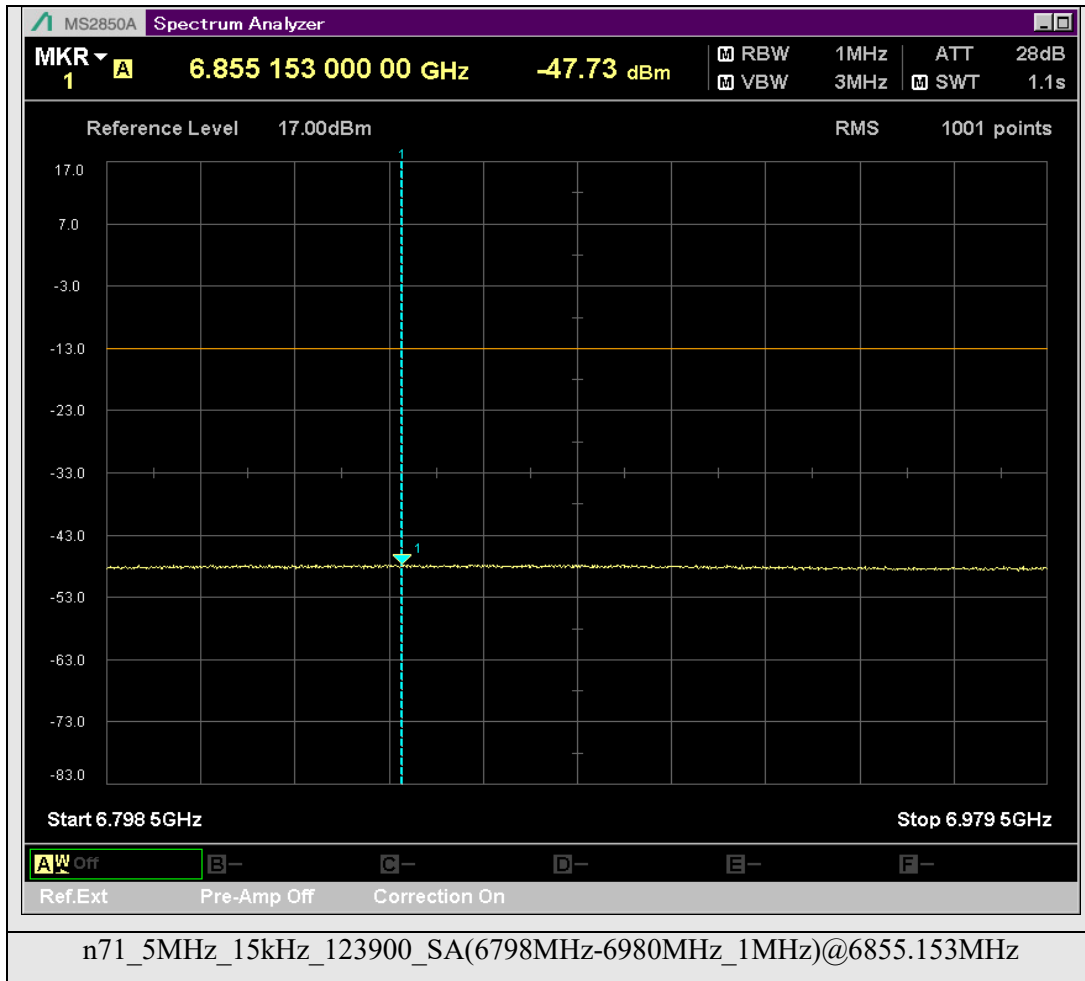


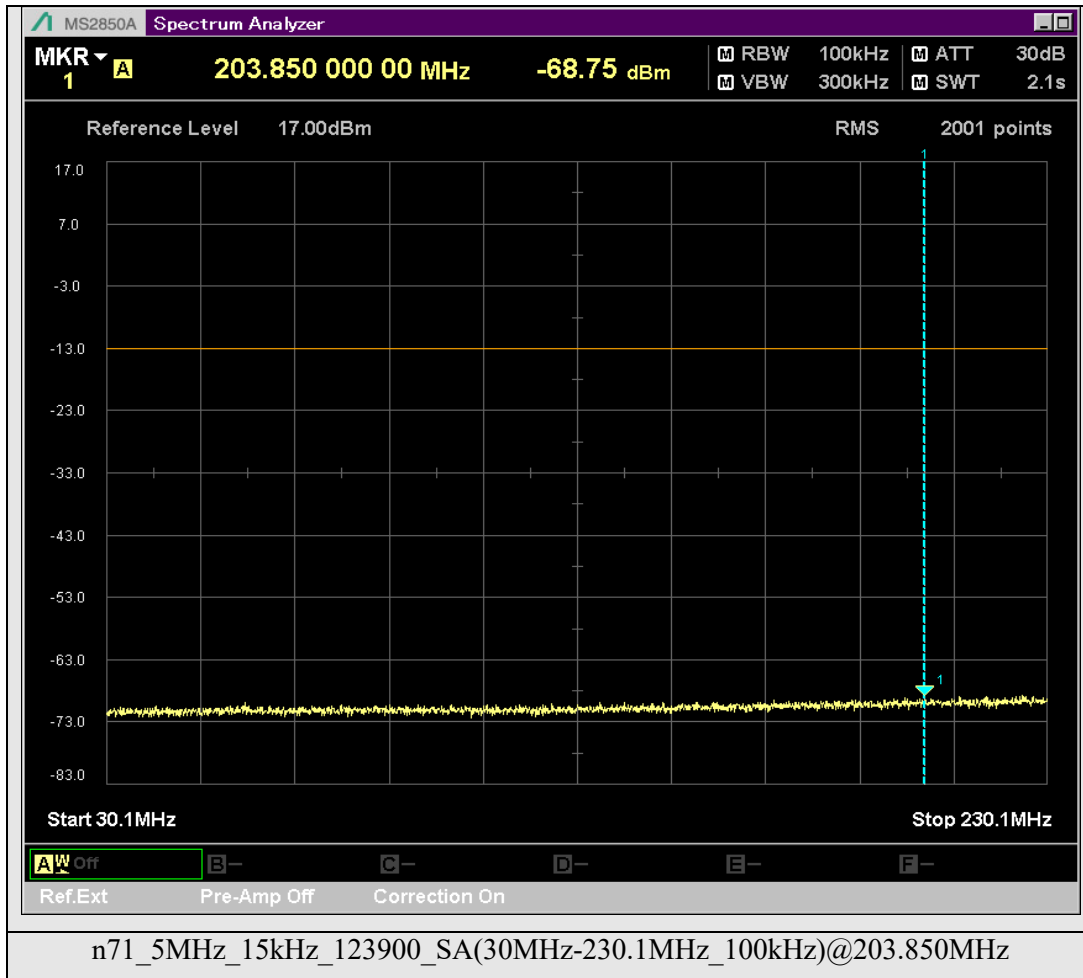


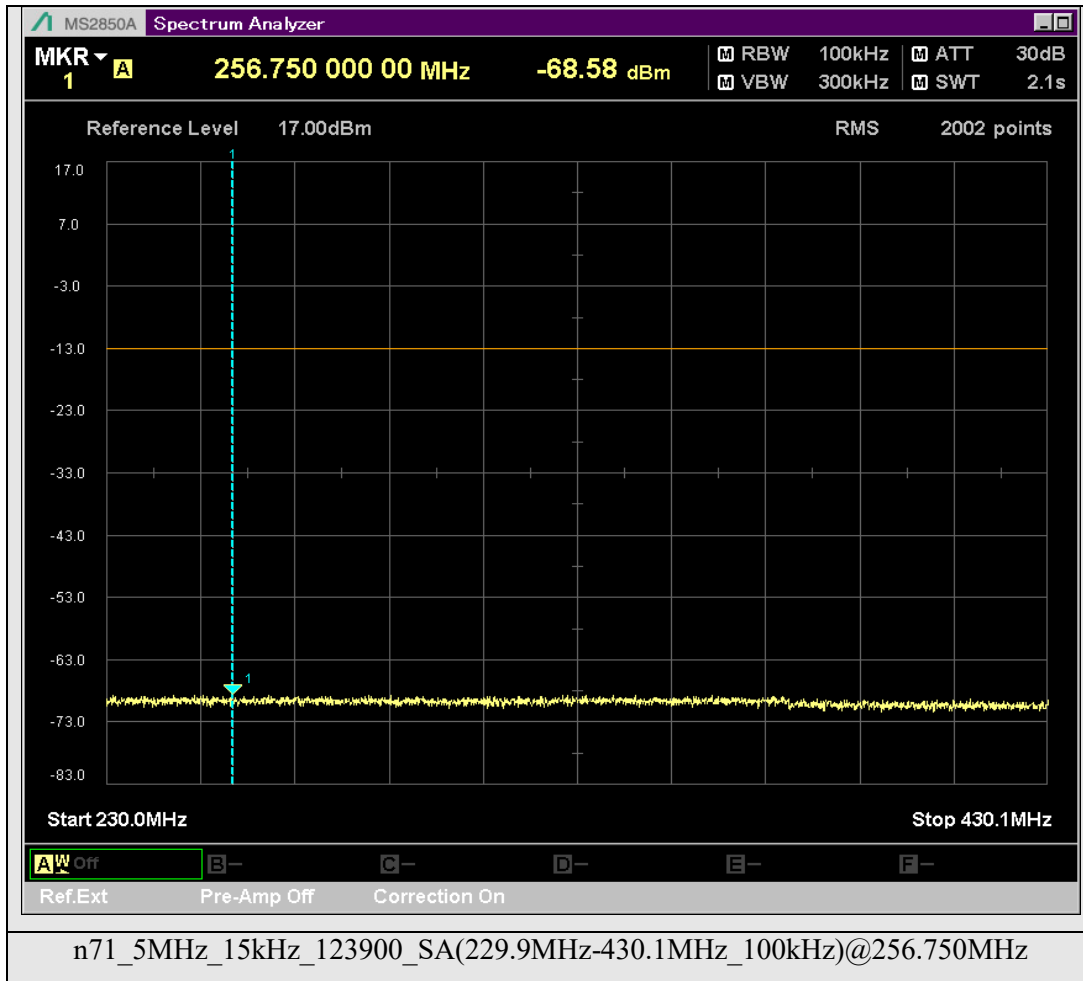


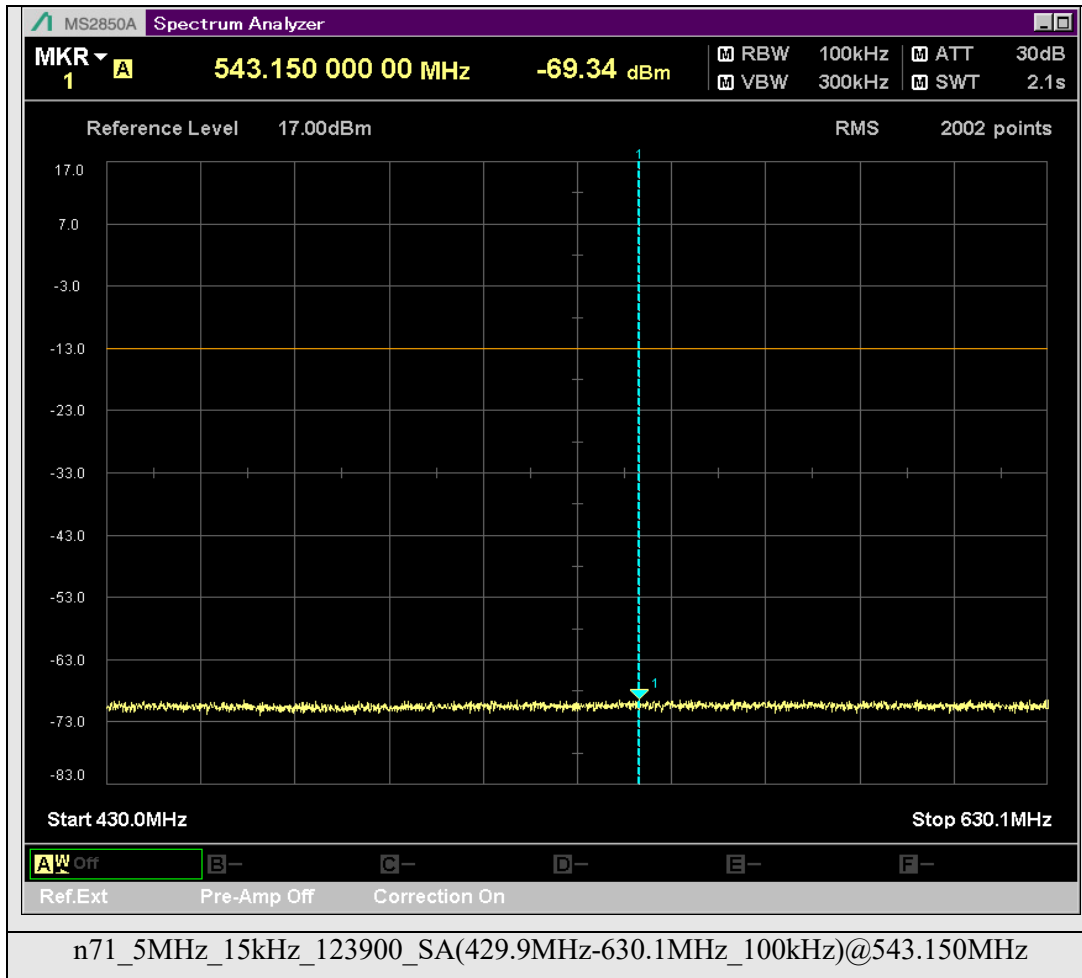
海蕴
HAIYUN

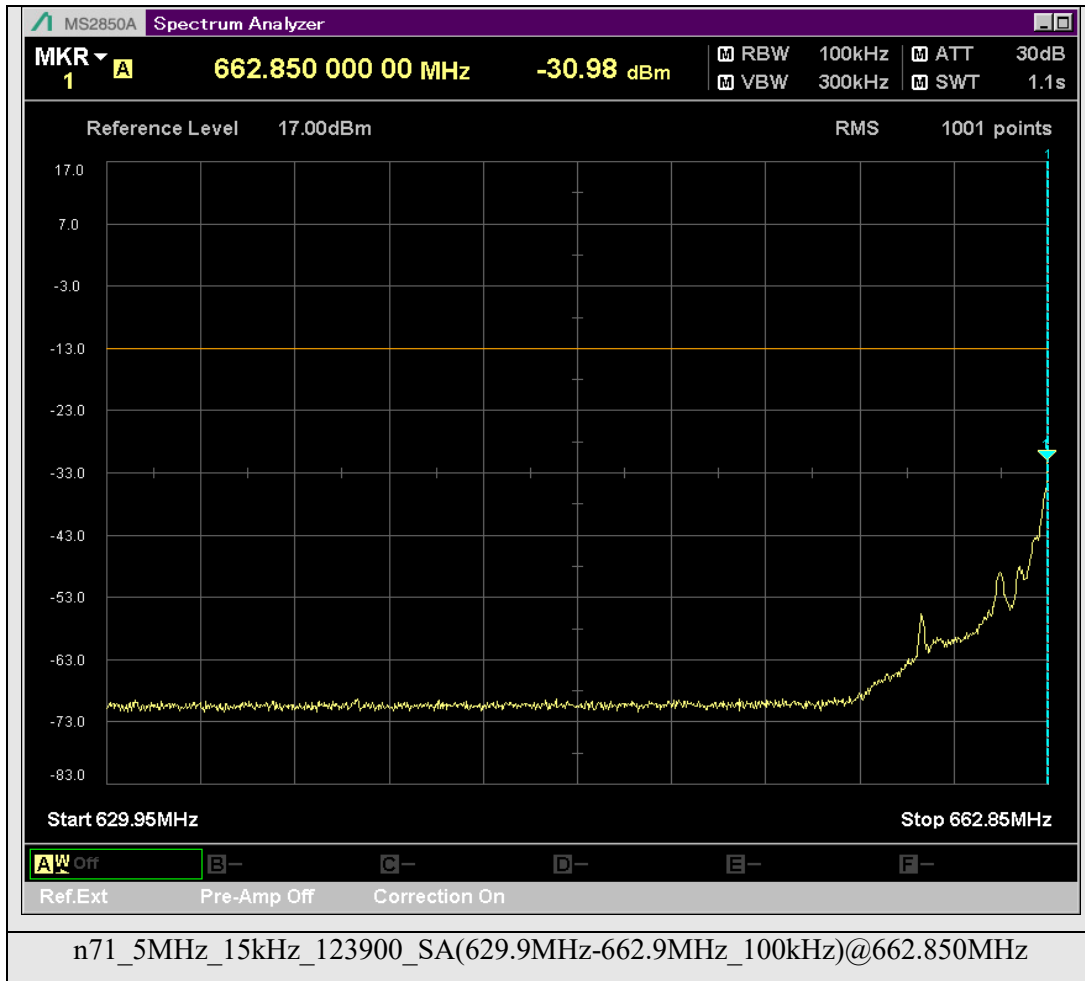
FCC ID: 2AOWK-5012

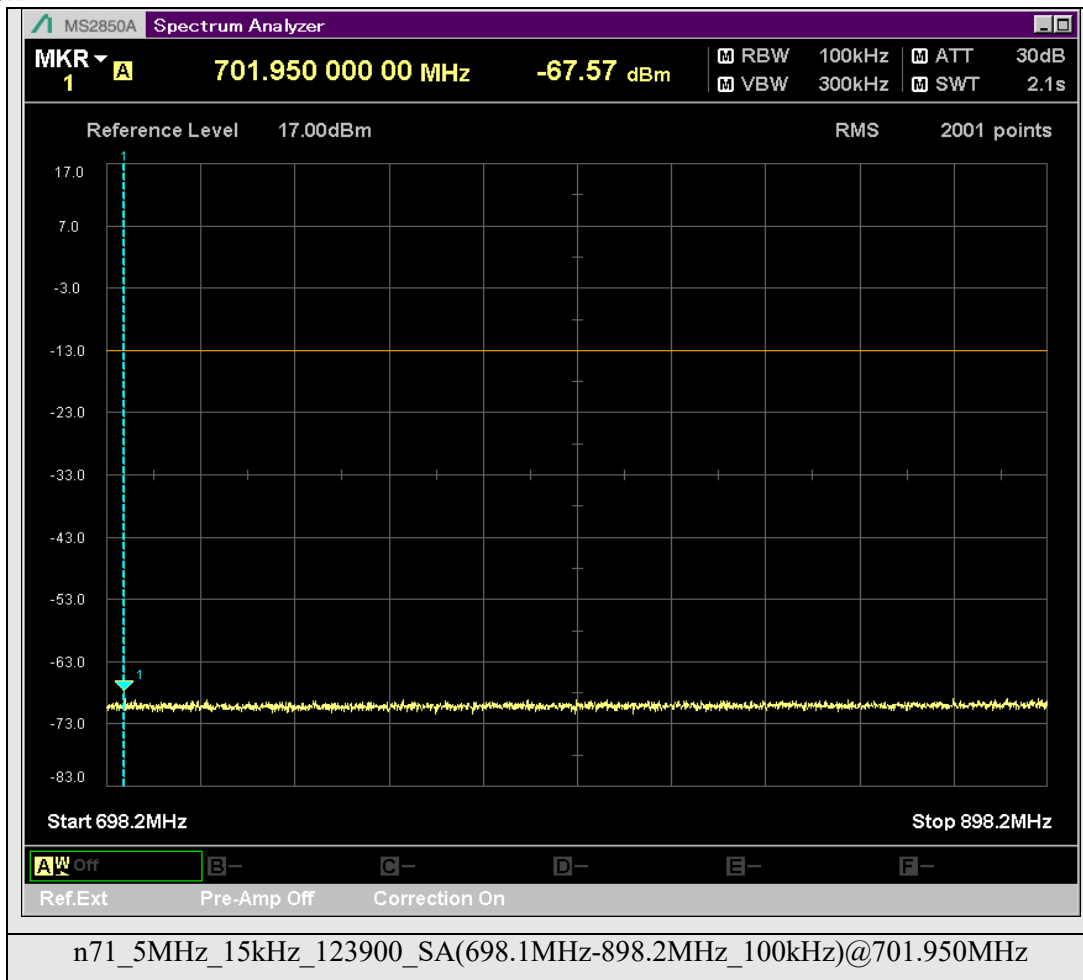


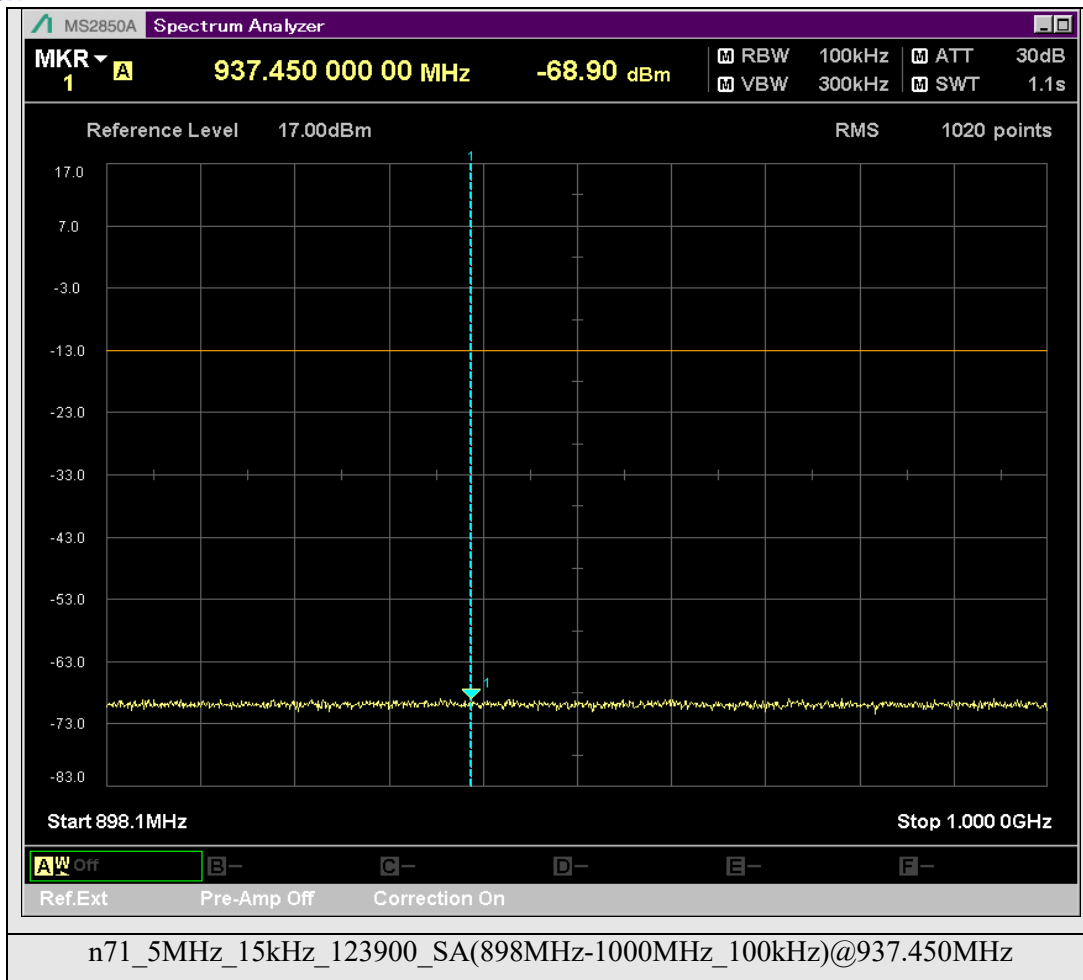


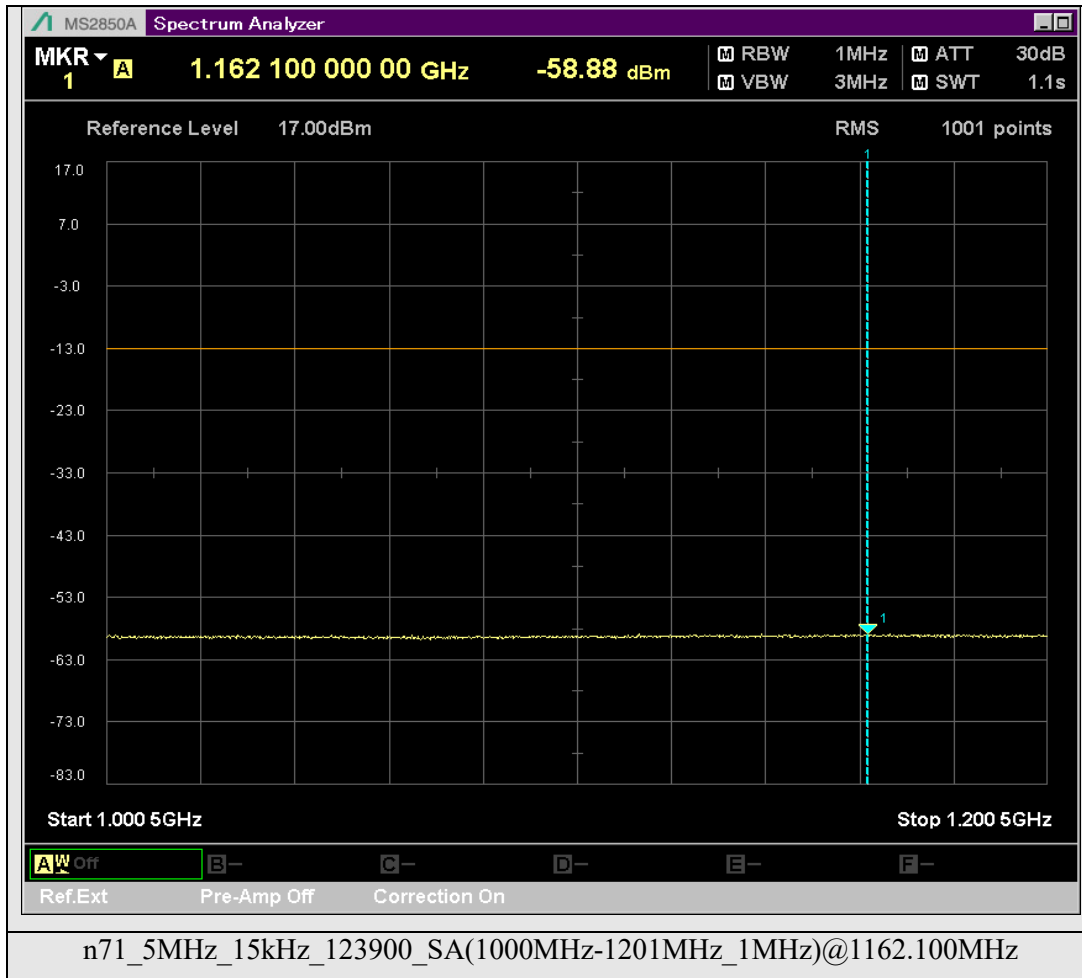


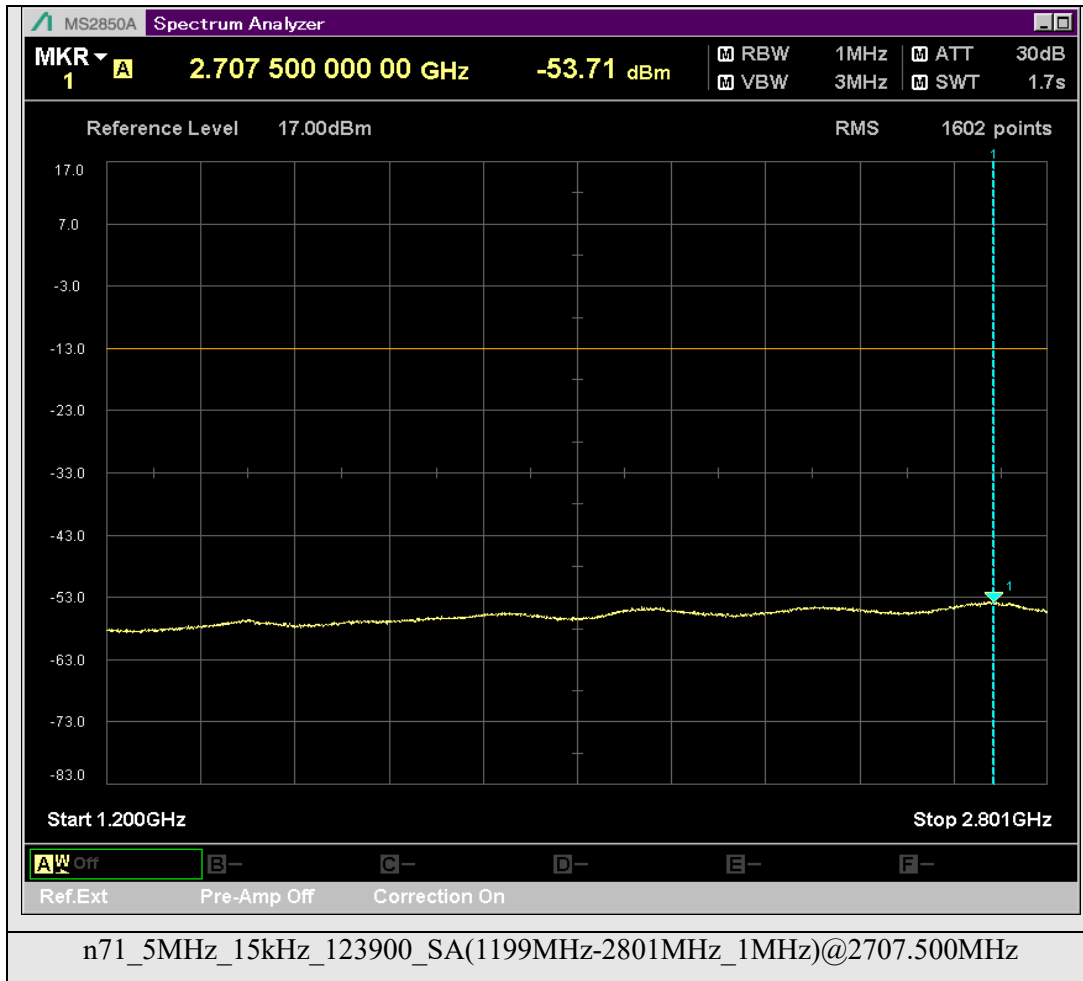


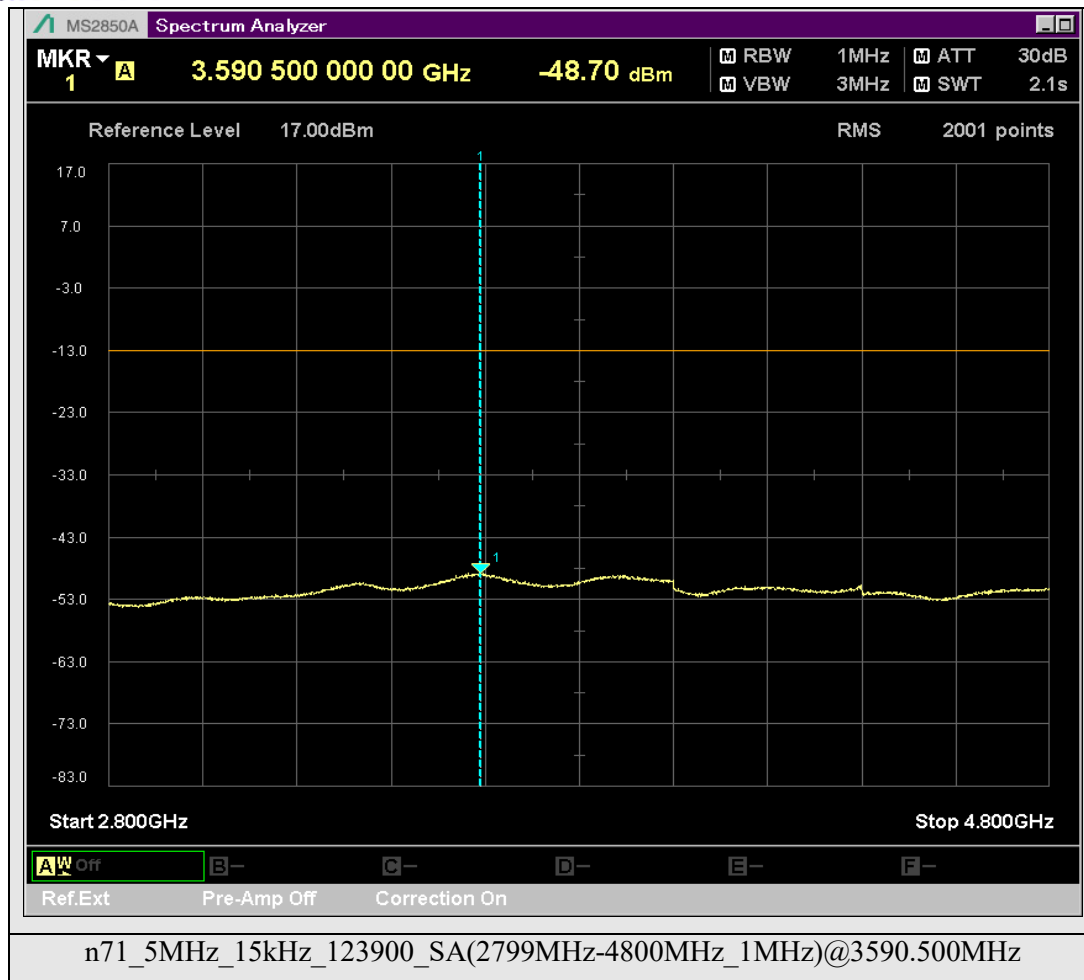


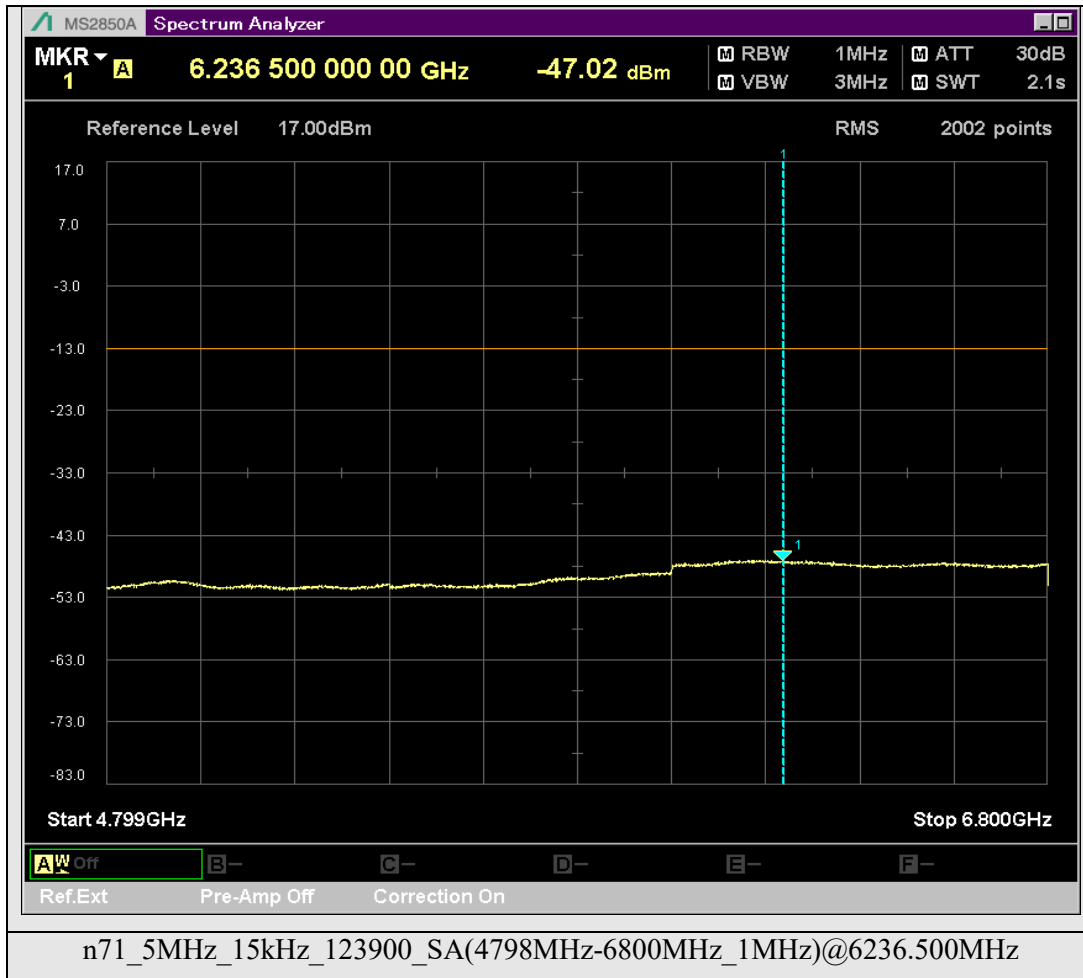


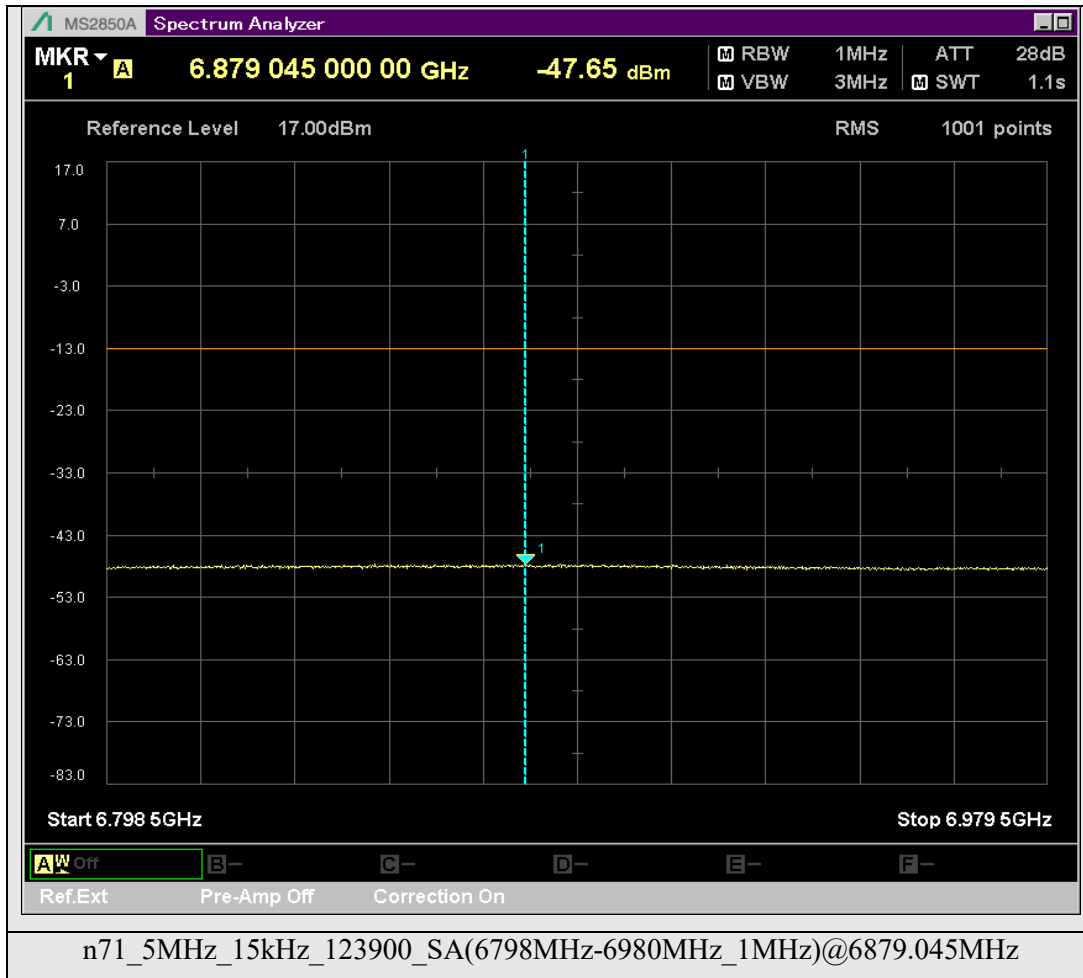


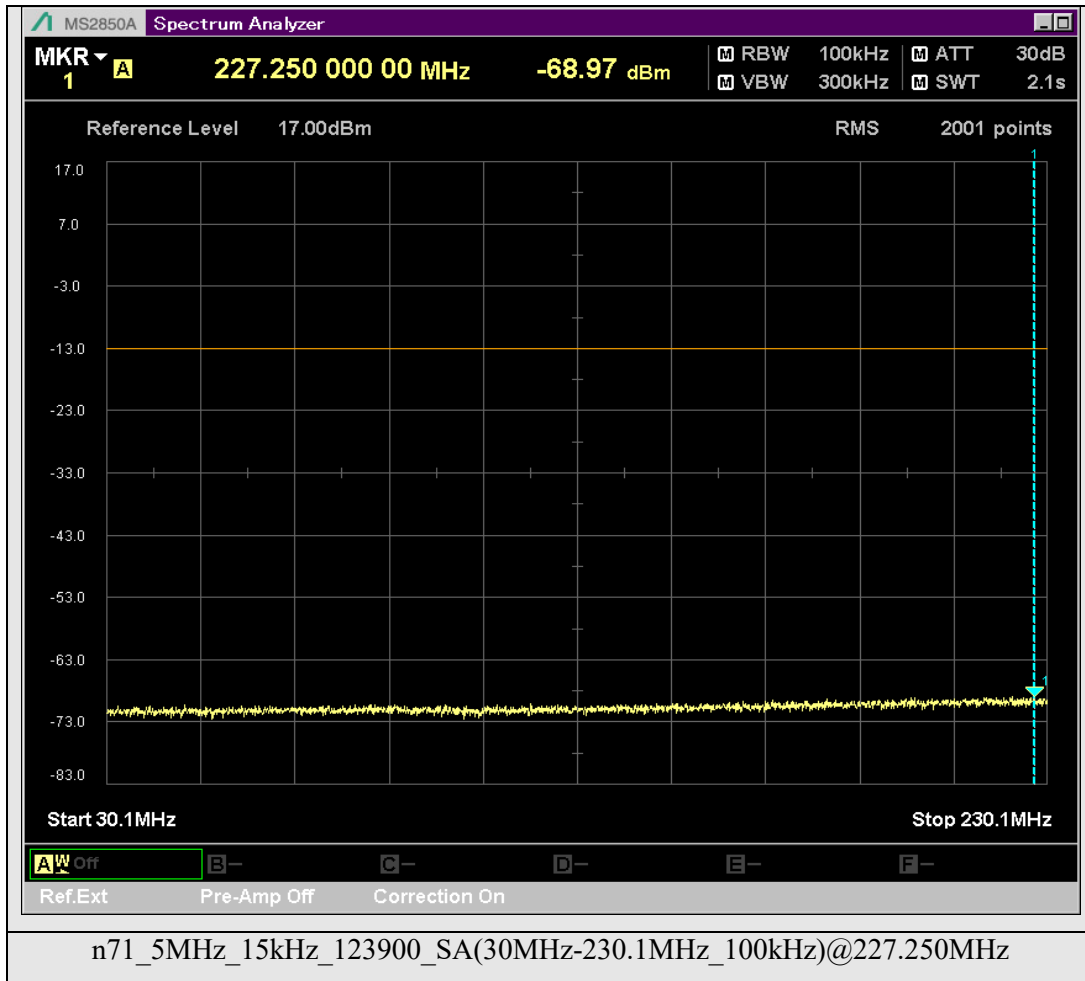


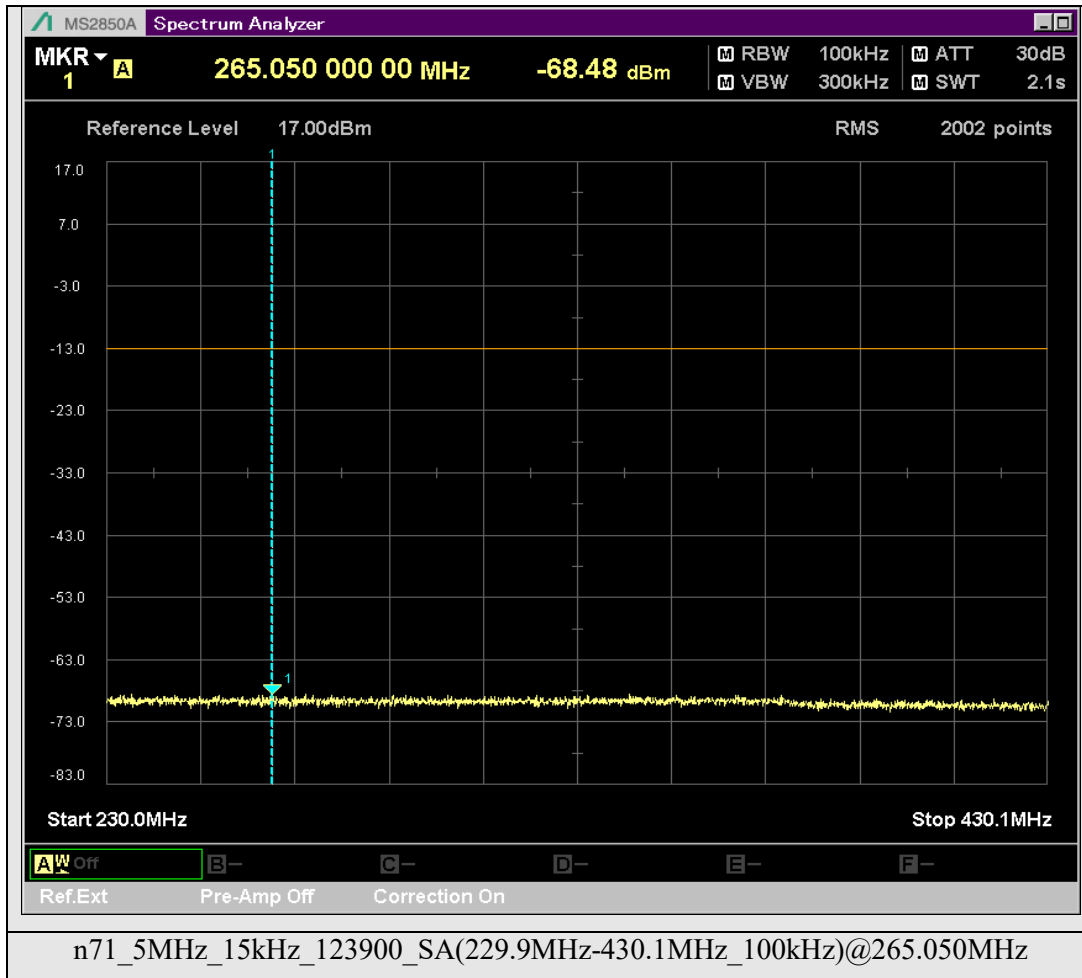


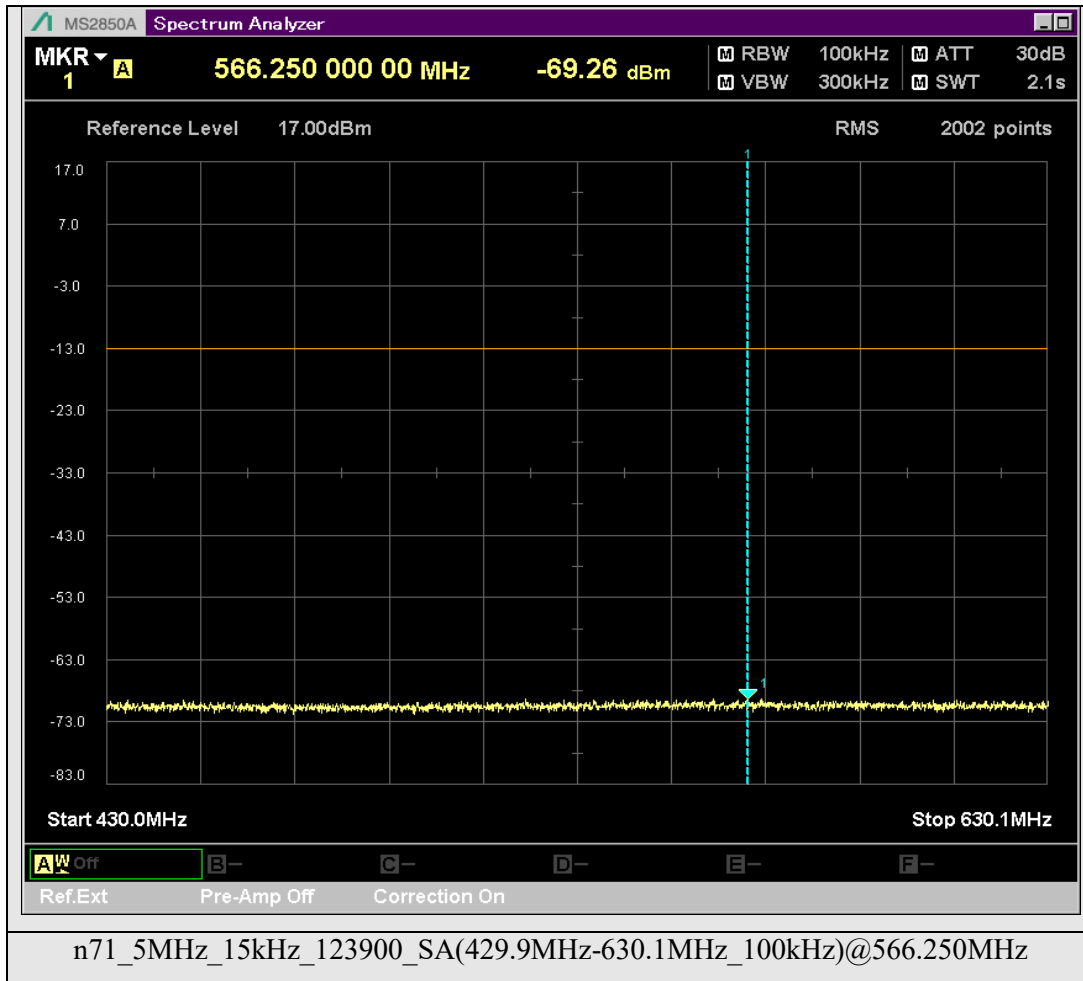


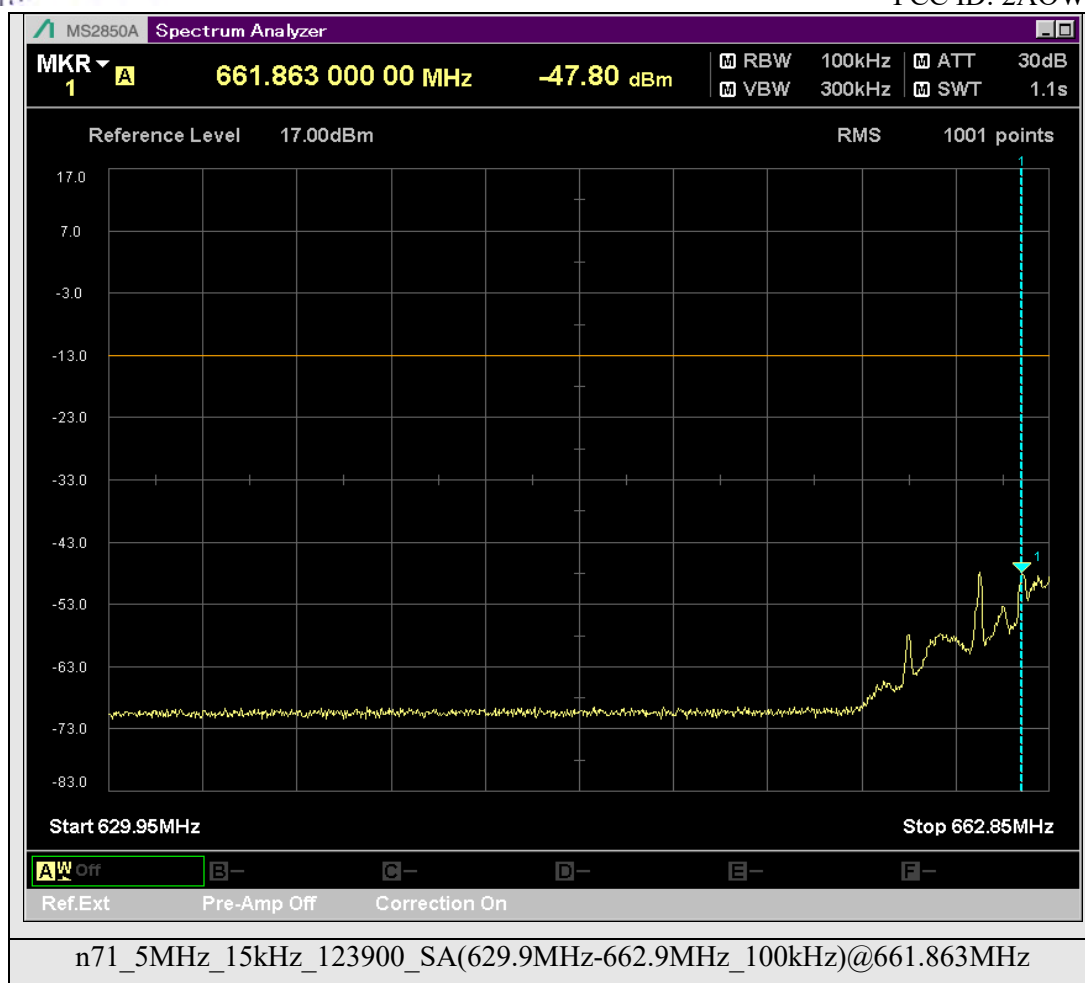


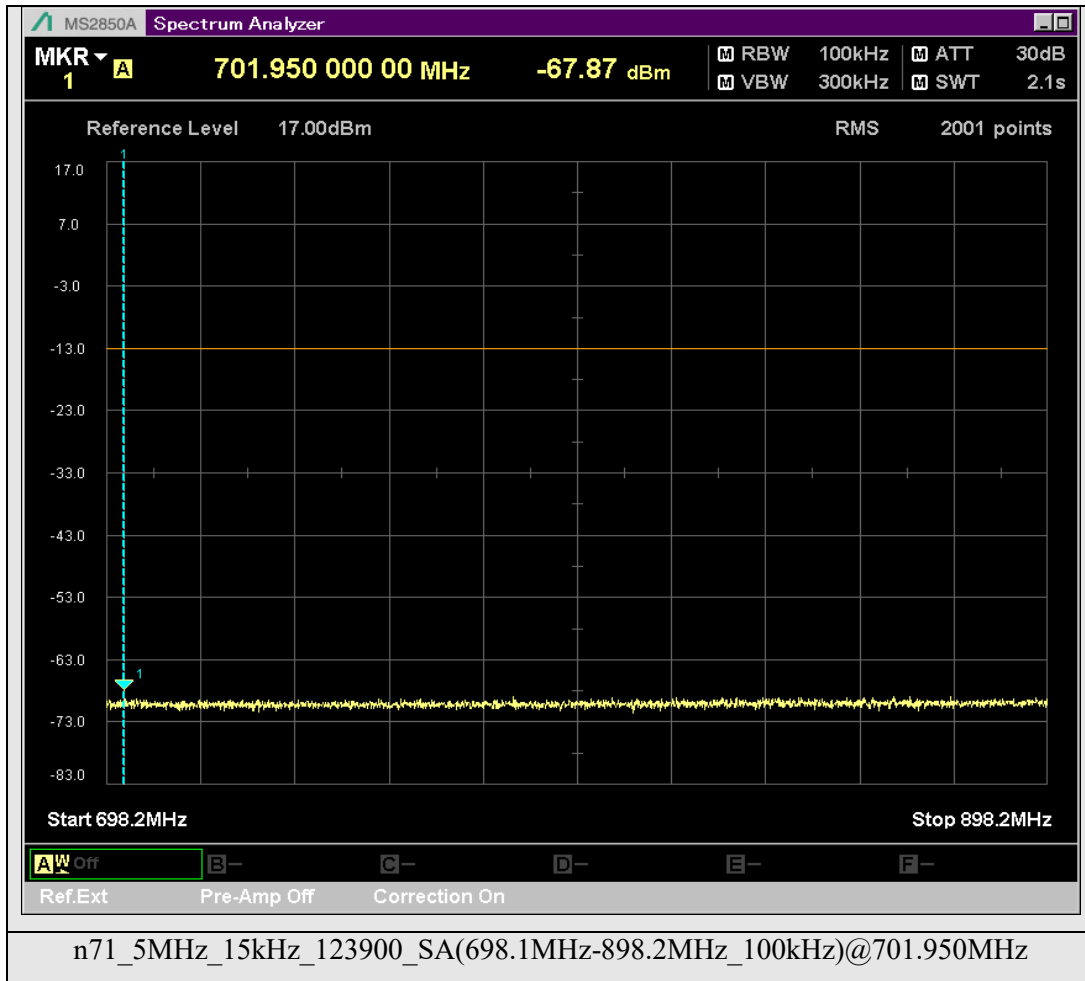


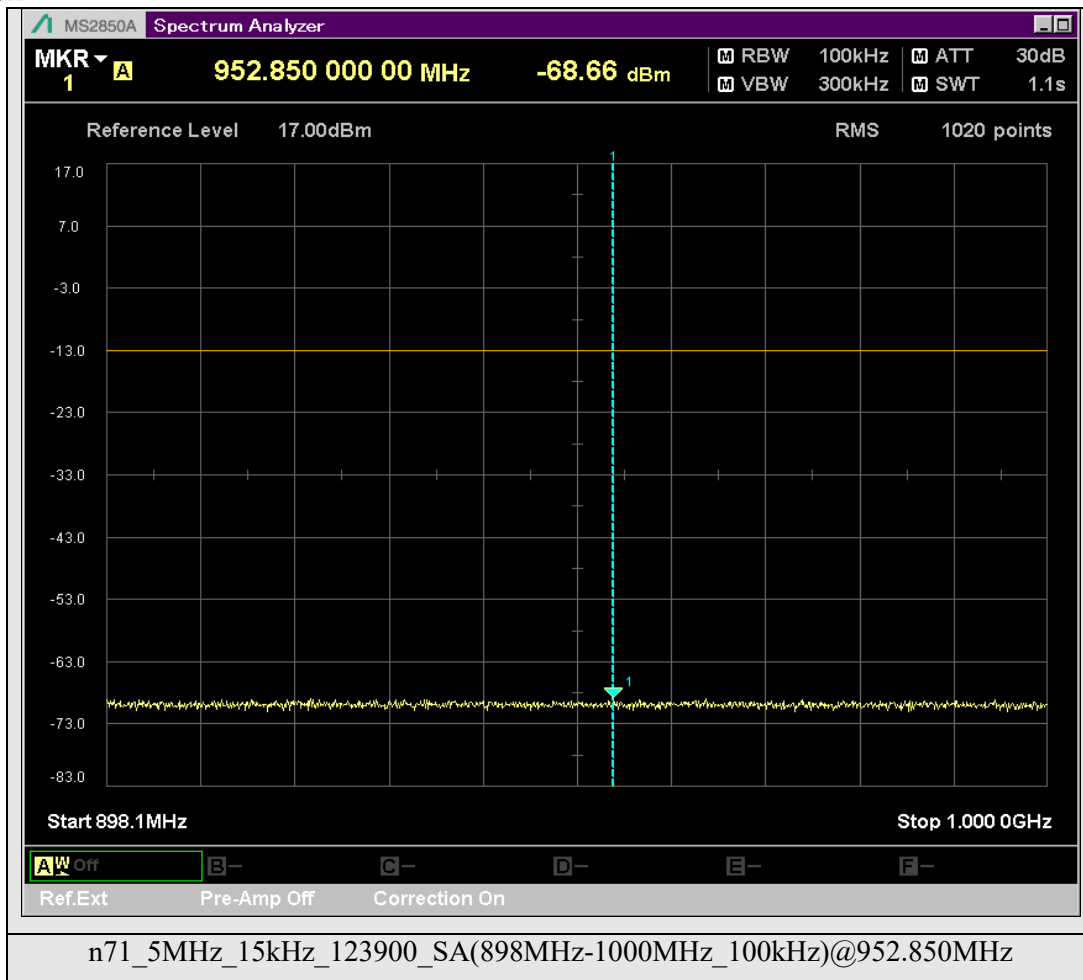








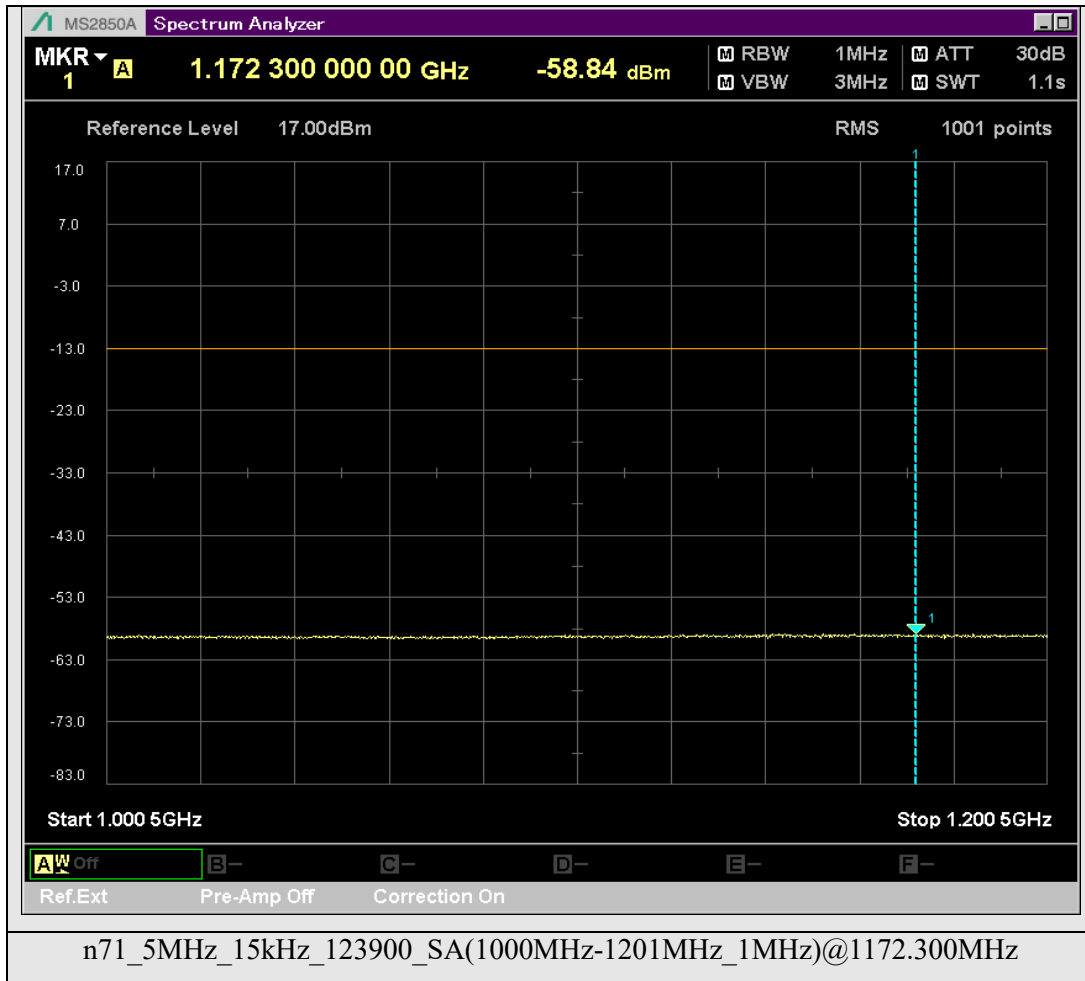


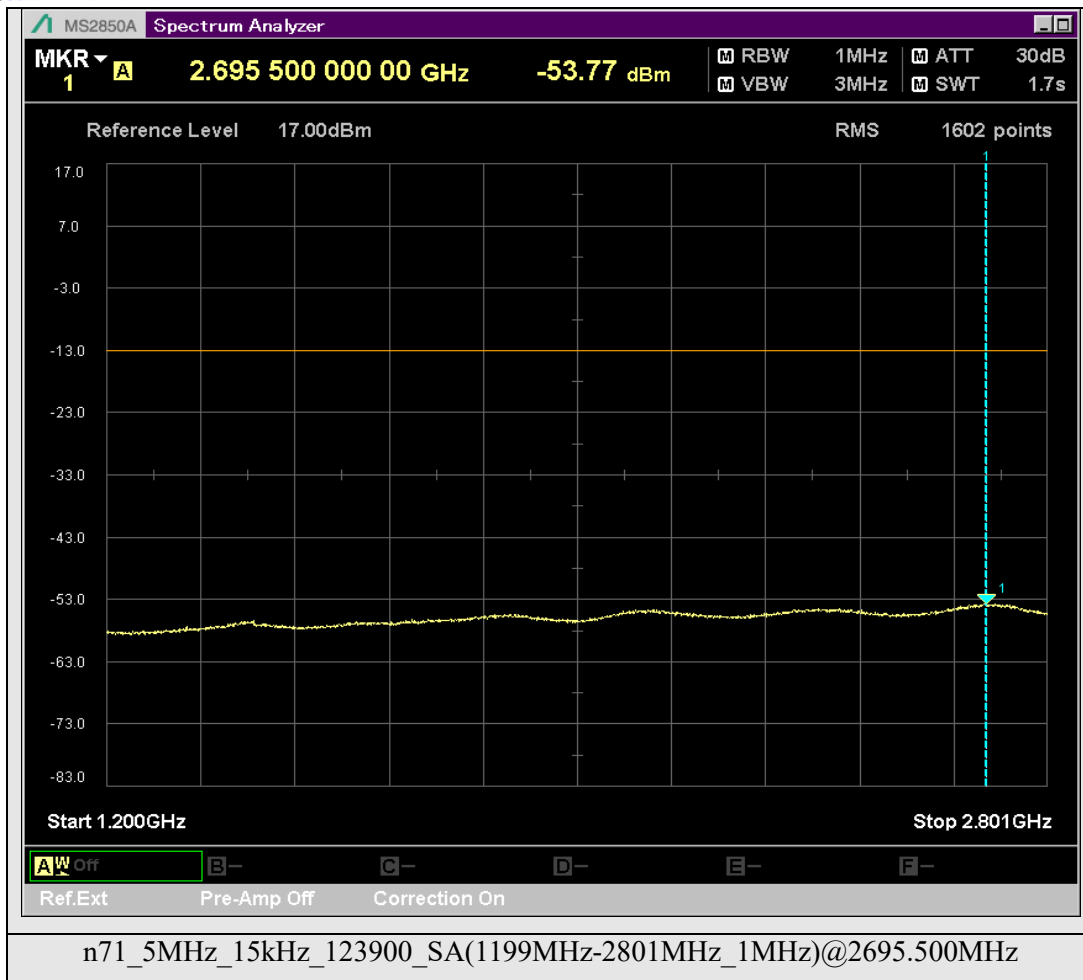




海蕴
HAIYUN

FCC ID: 2AOWK-5012

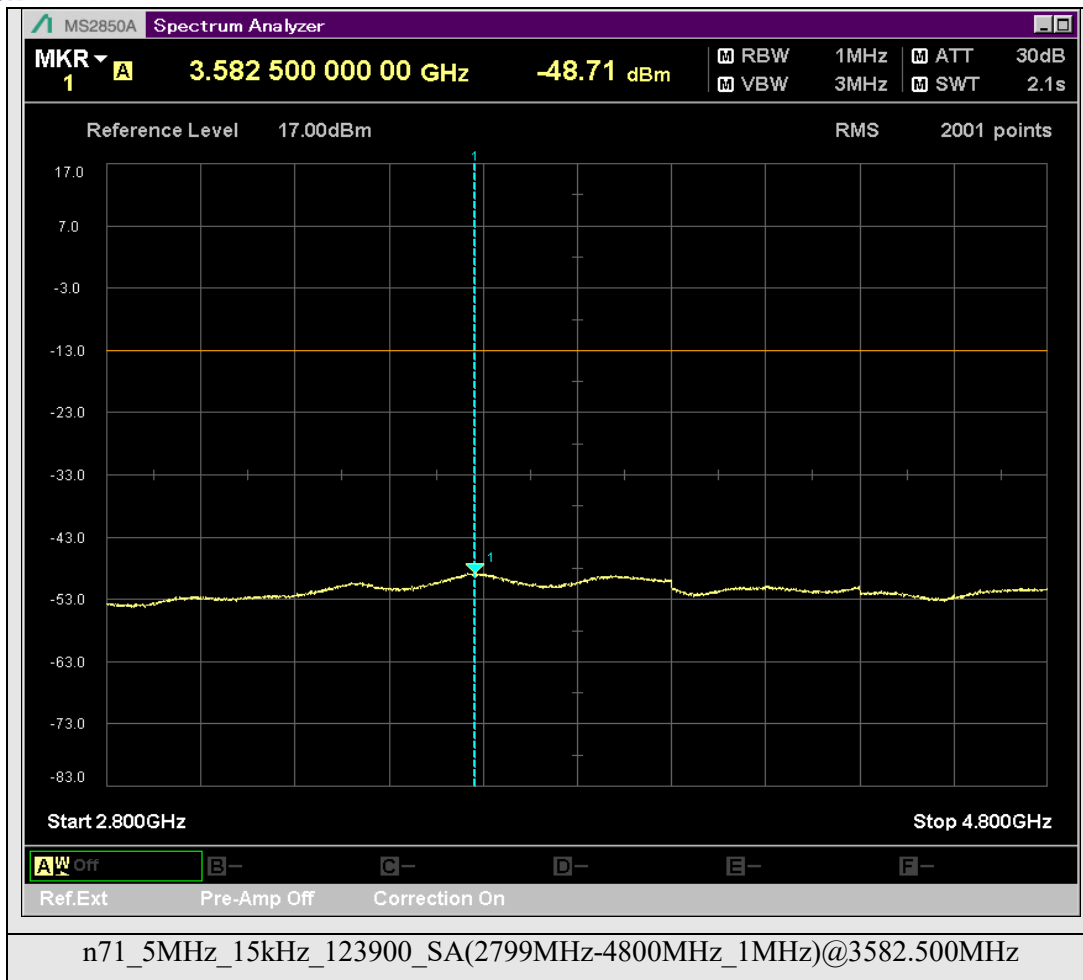


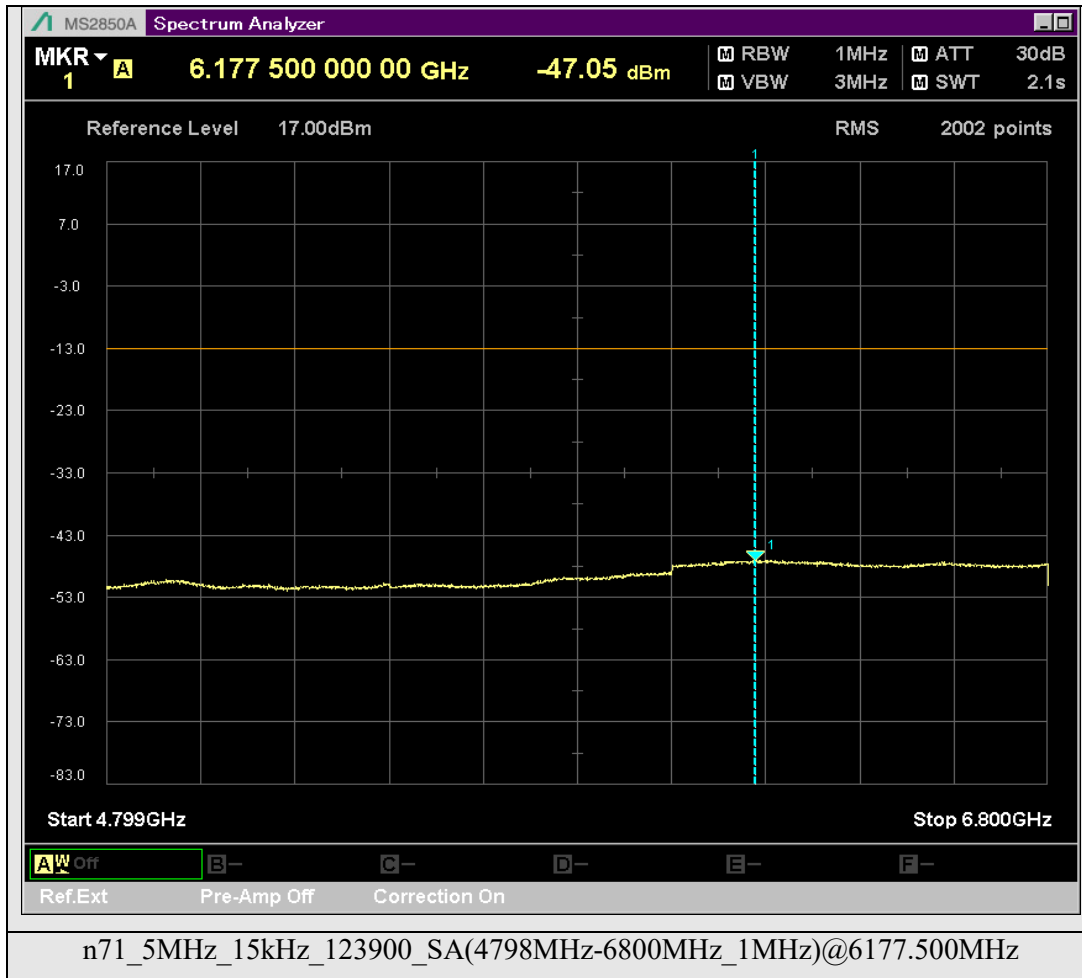




海蕴
HAIYUN

FCC ID: 2AOWK-5012

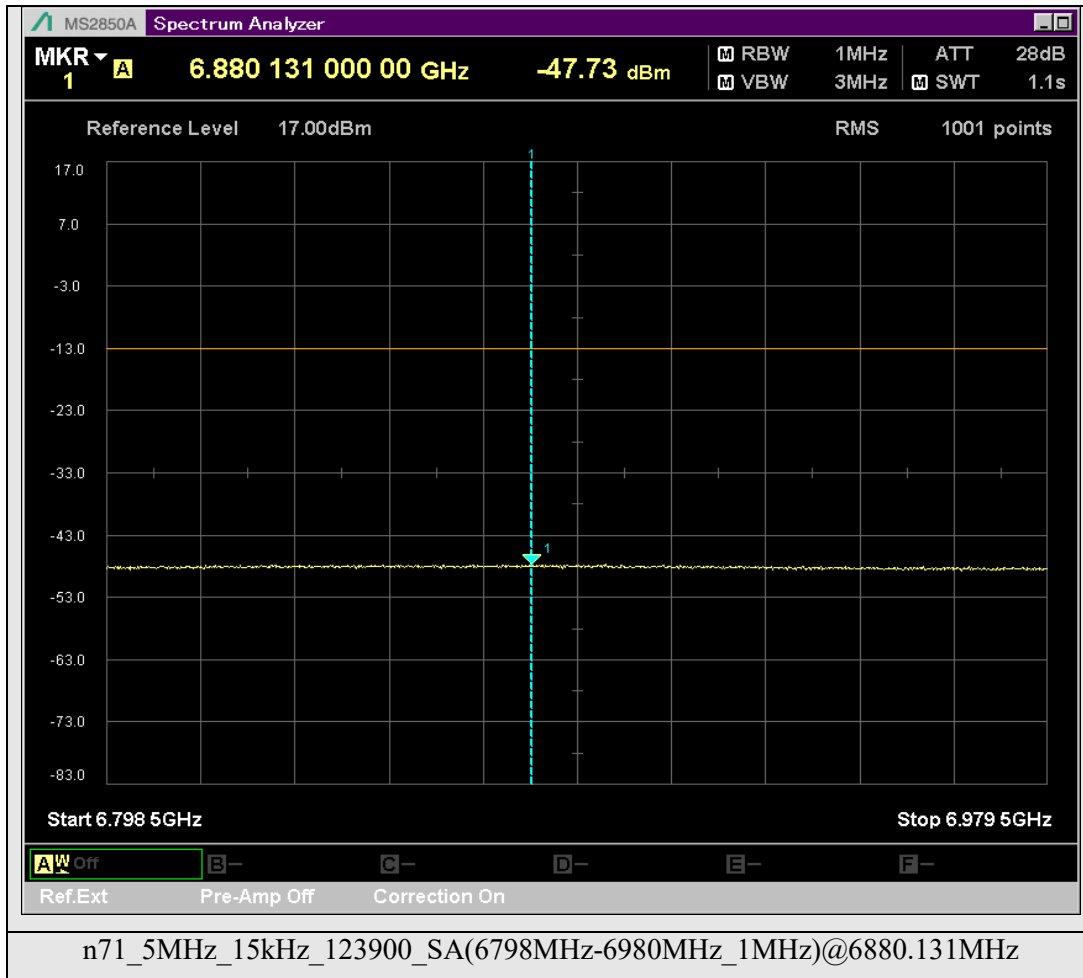


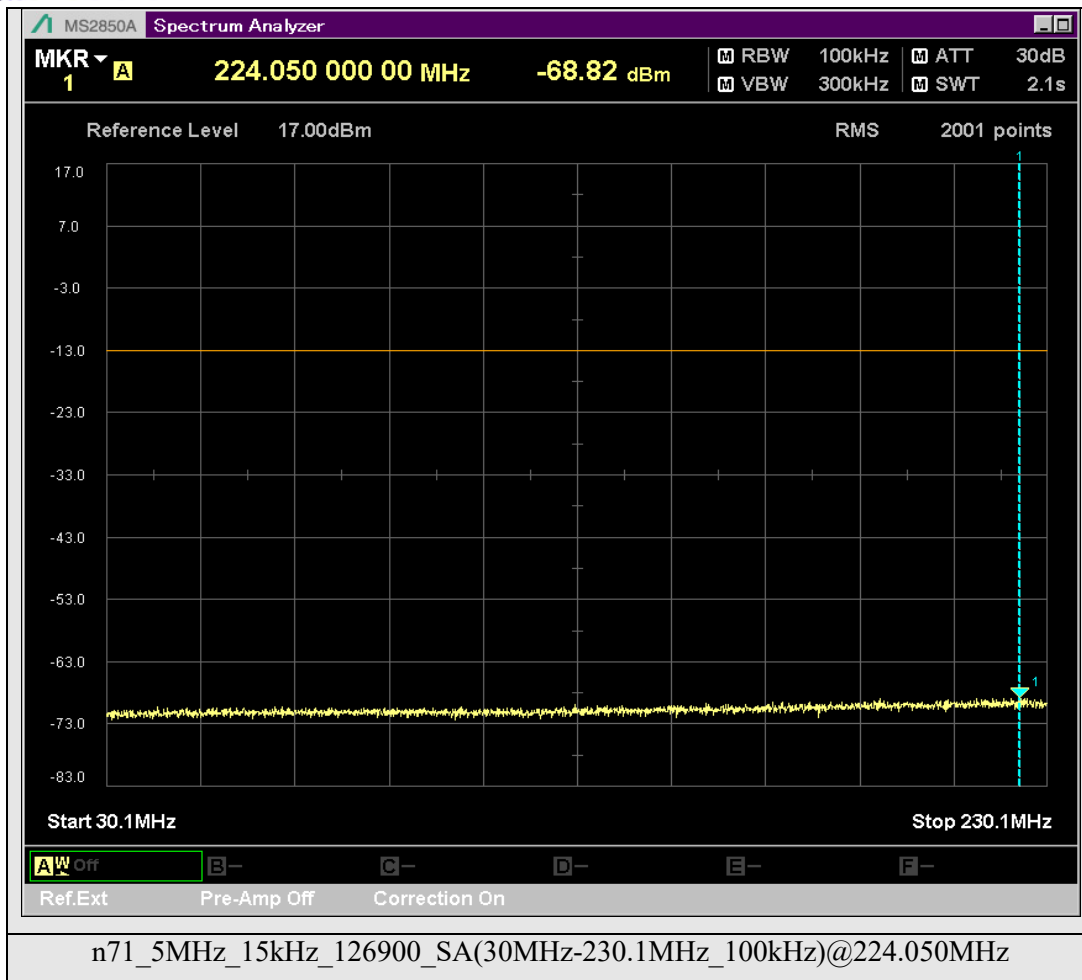




海蕴
HAIYUN

FCC ID: 2AOWK-5012

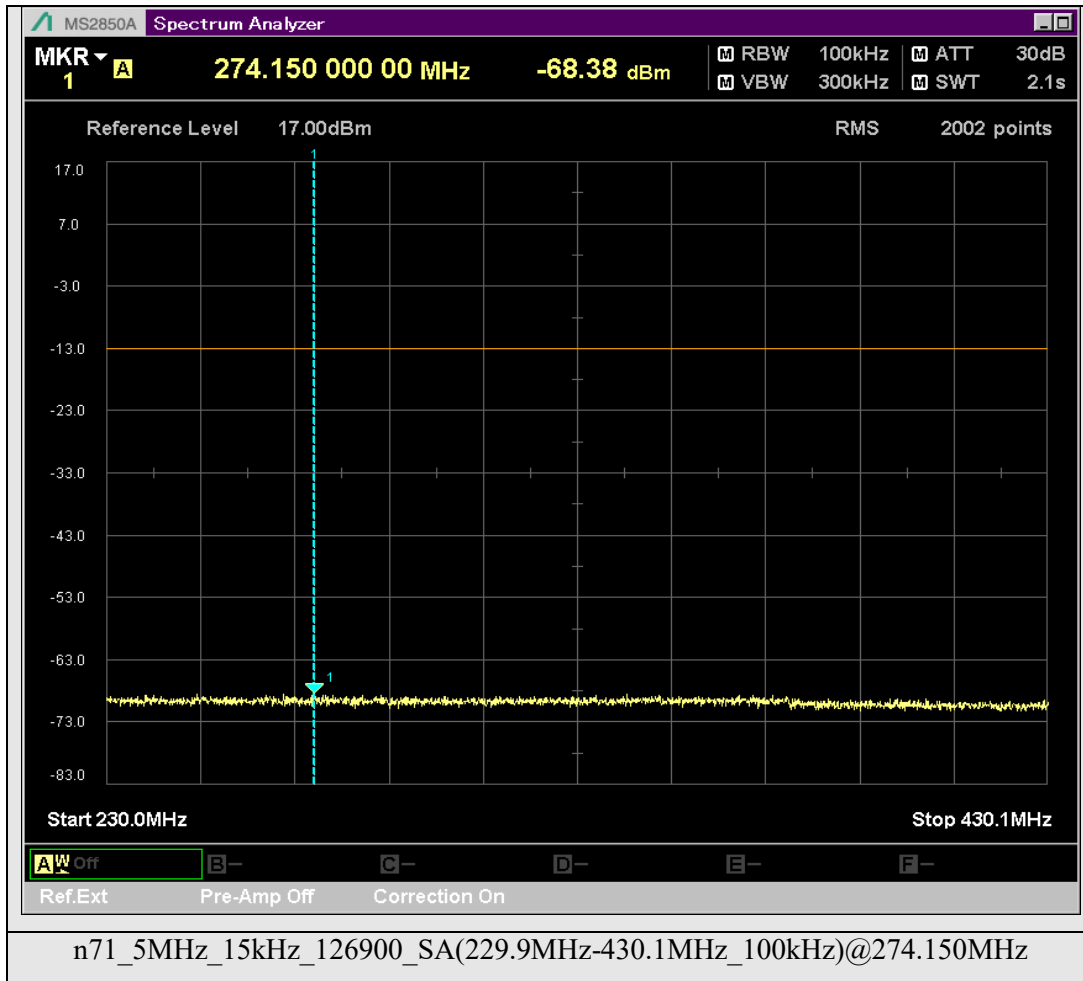


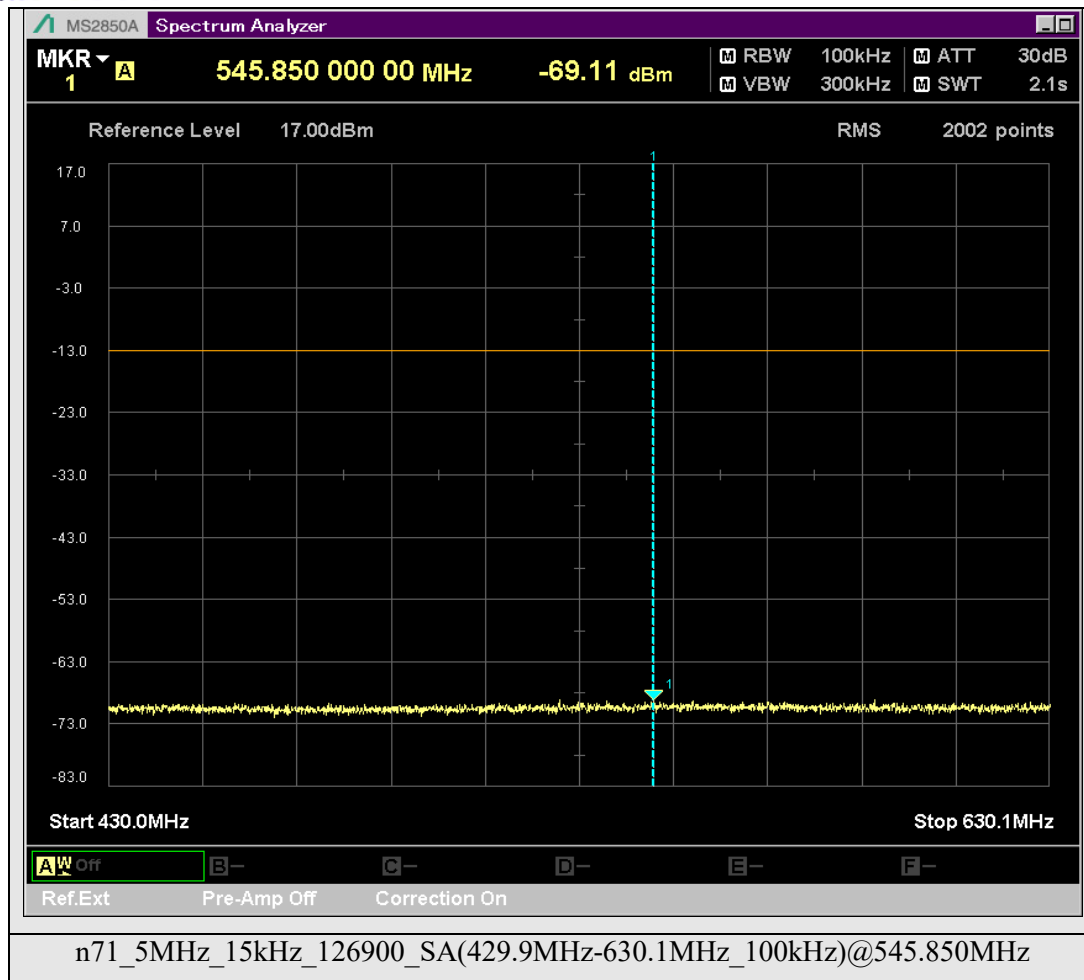


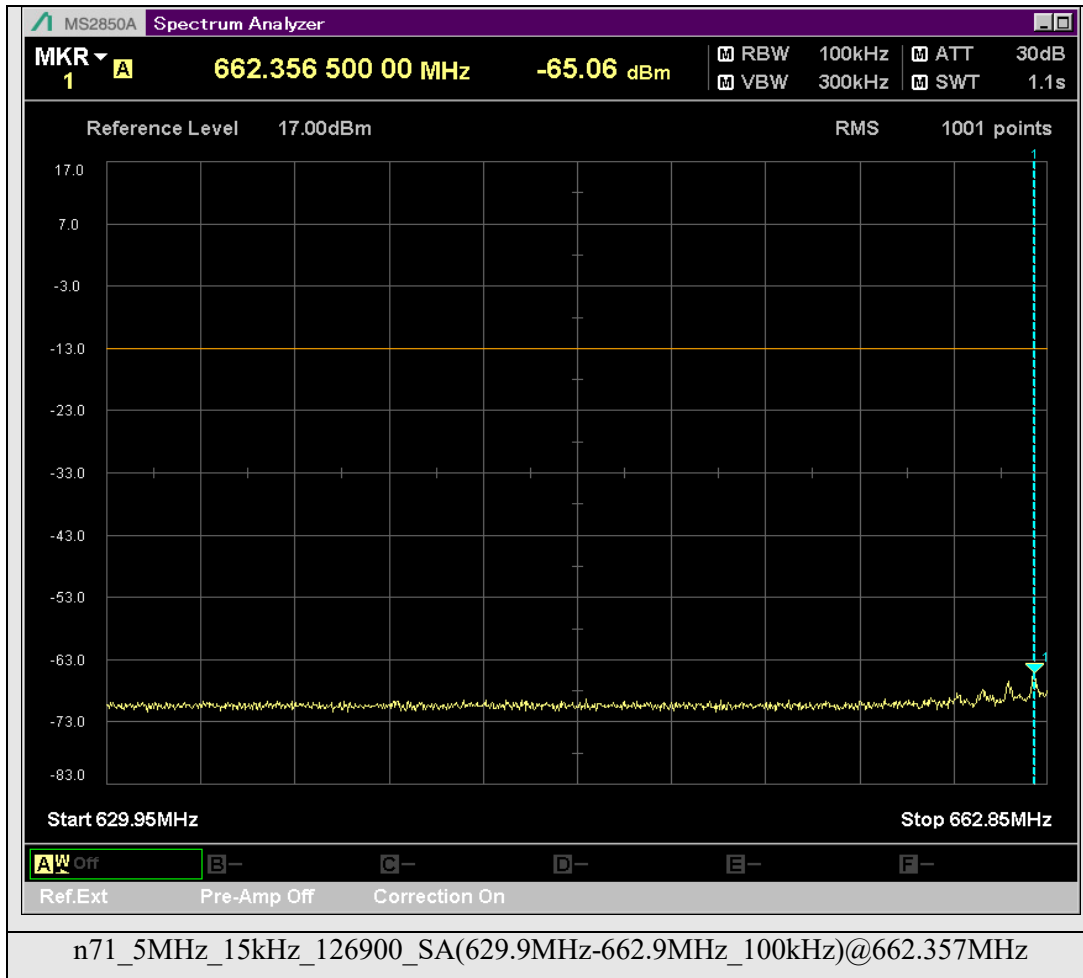


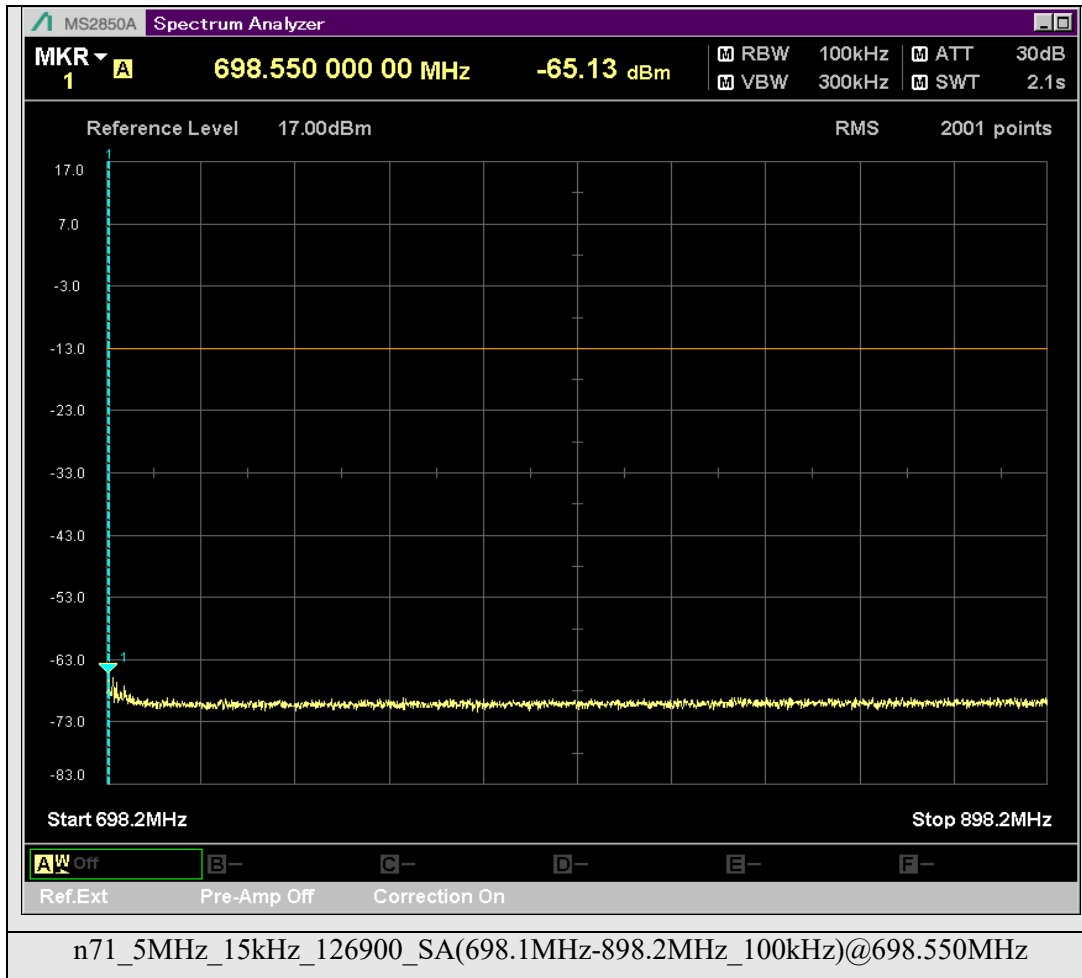
海蕴
HAIYUN

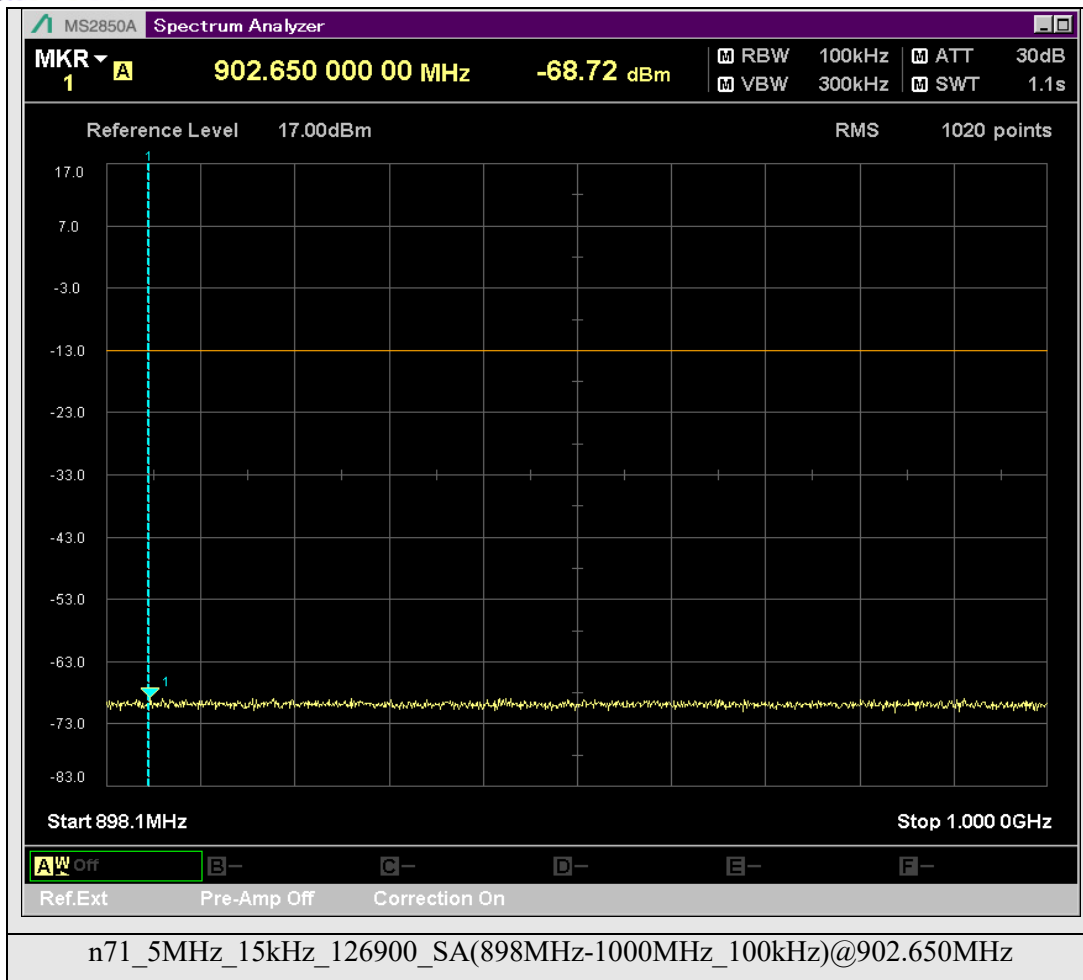
FCC ID: 2AOWK-5012

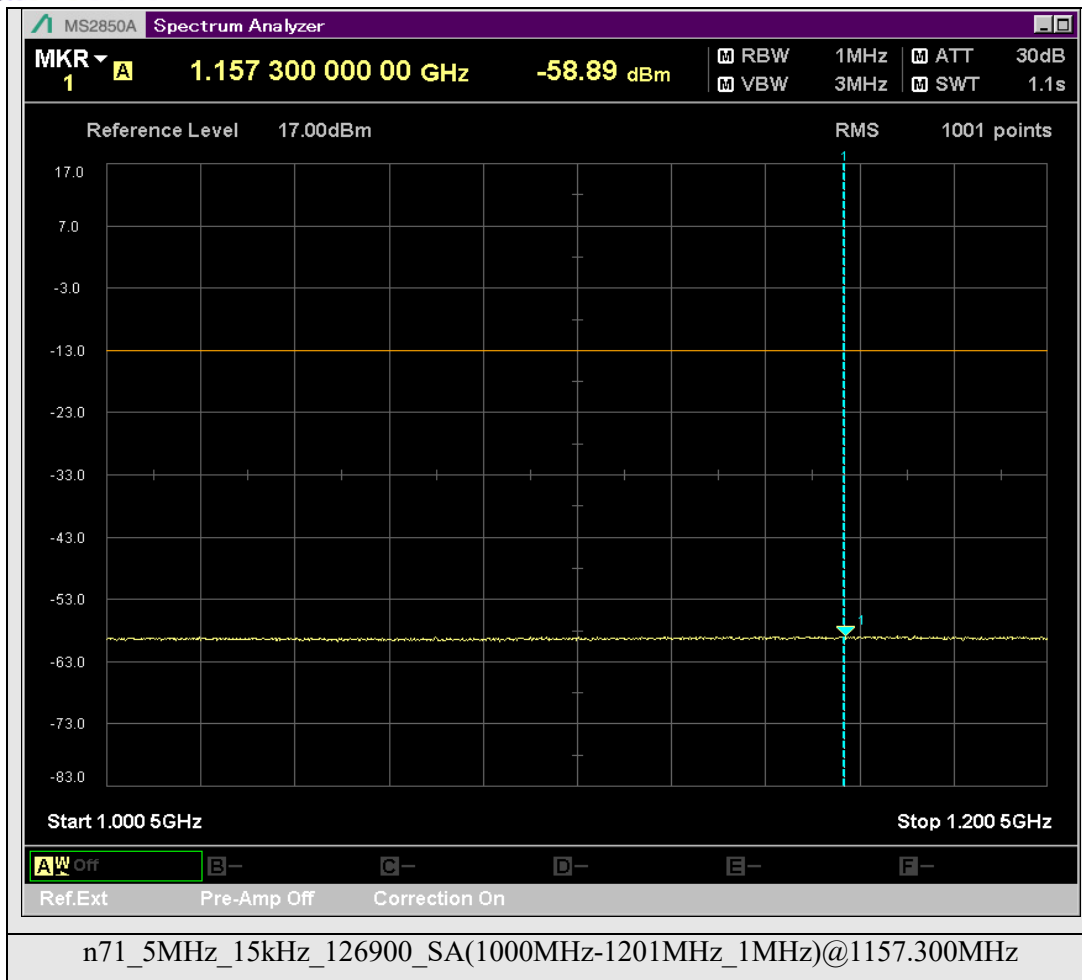


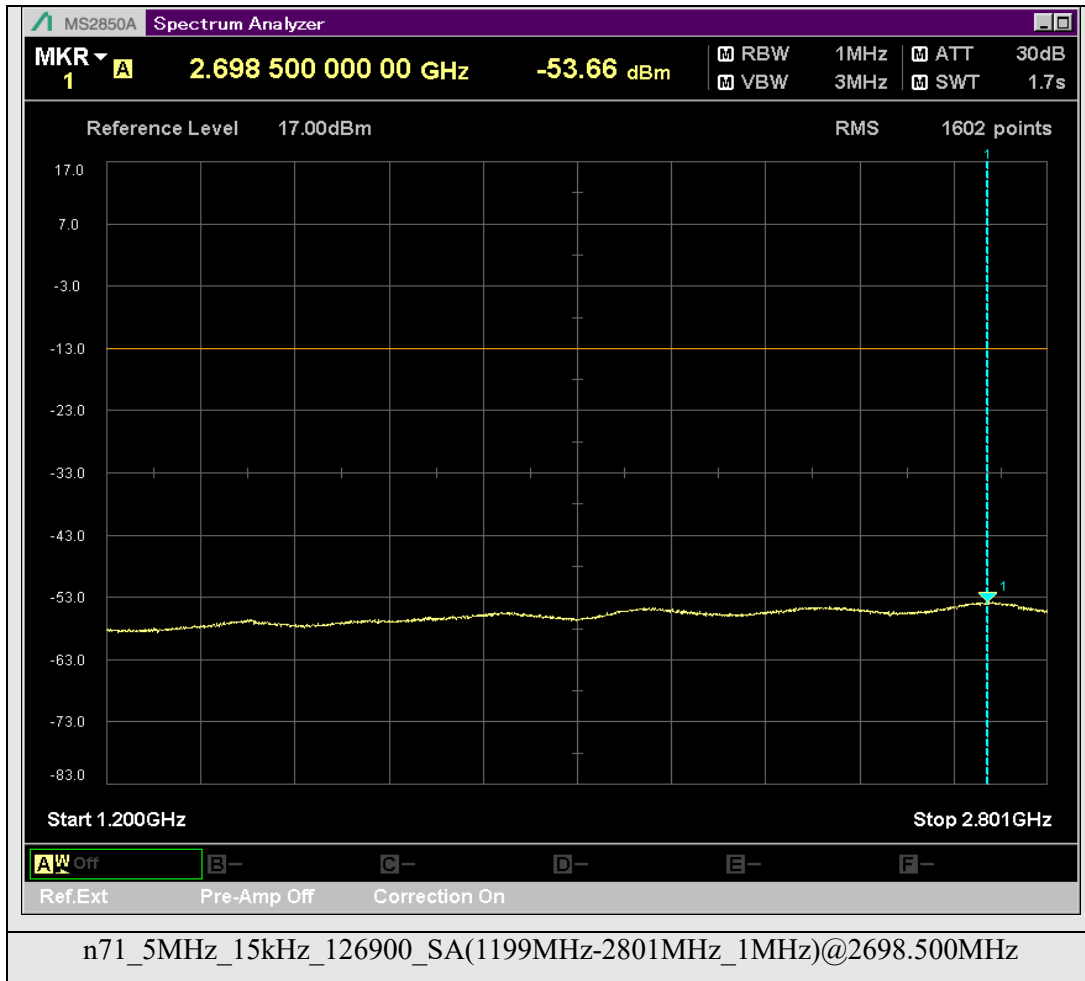


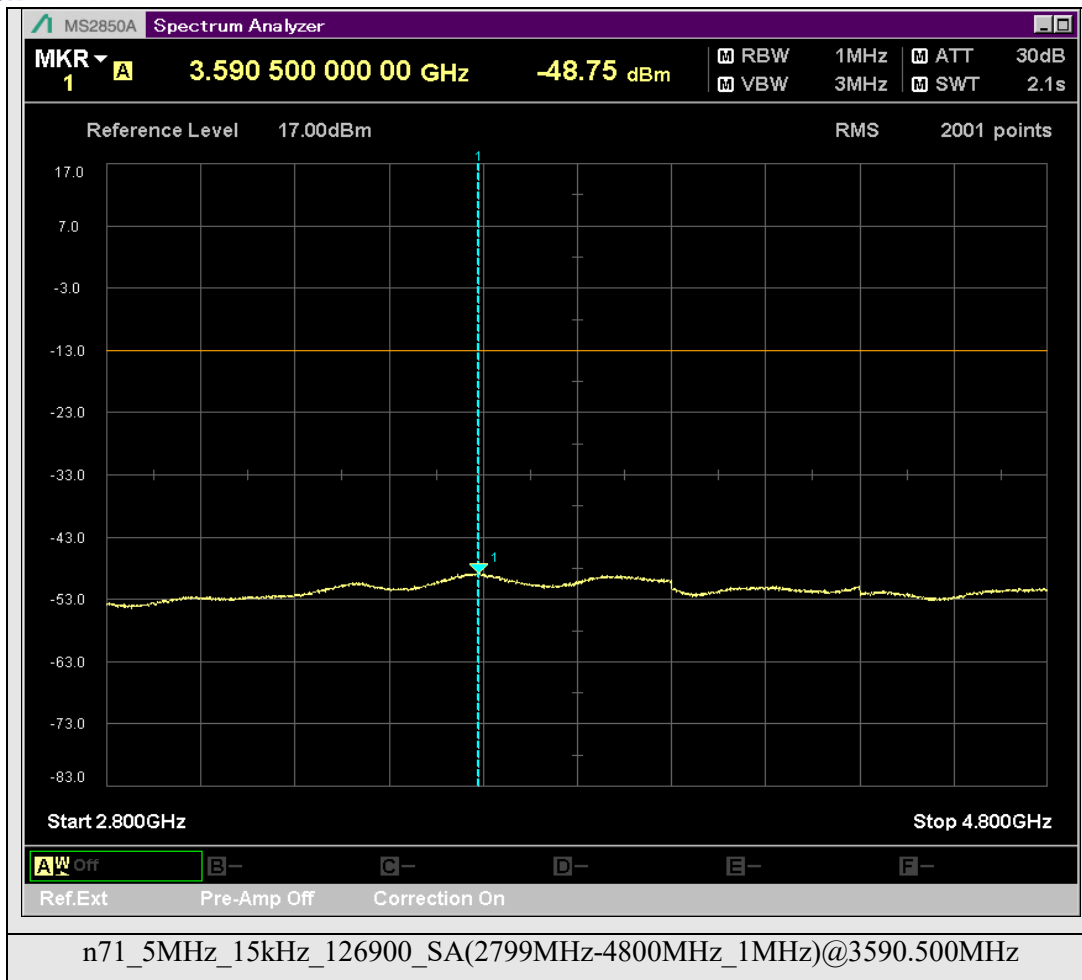


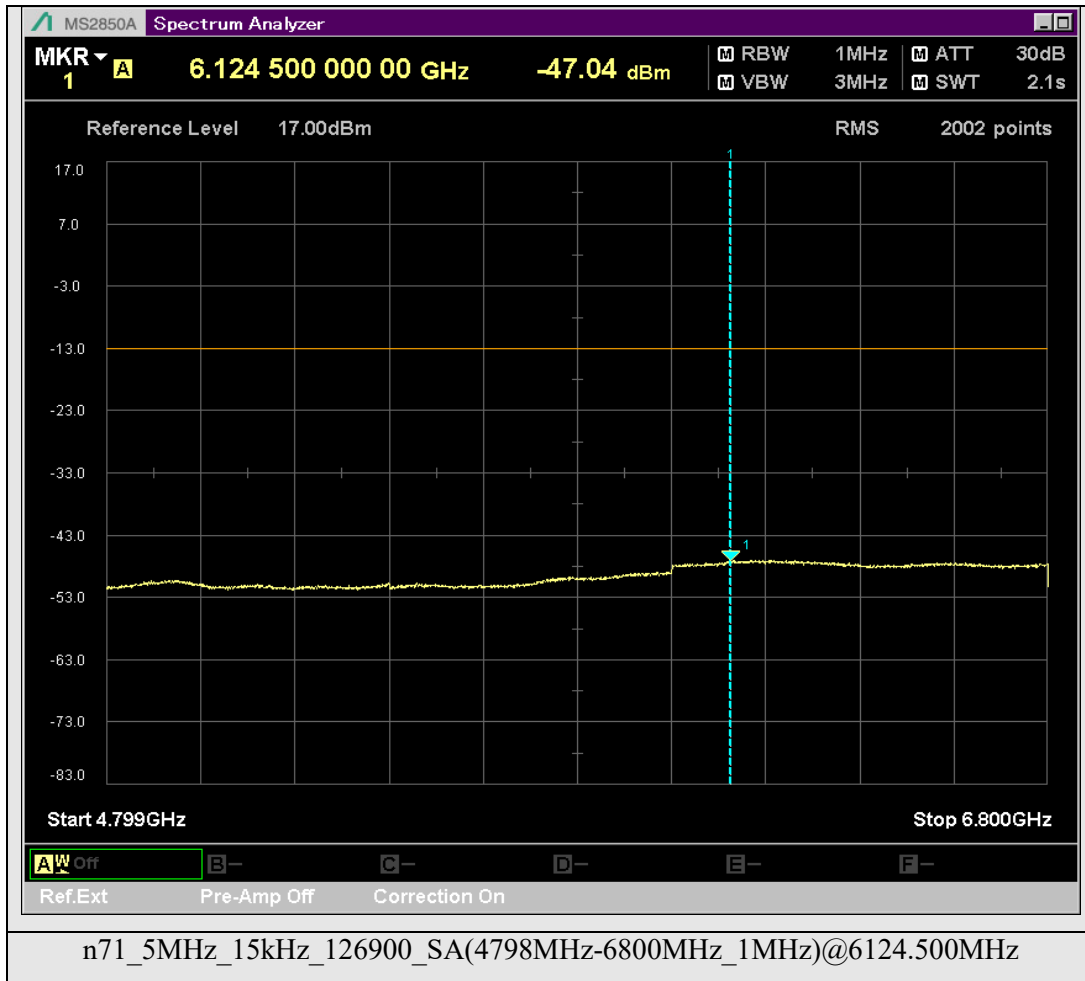


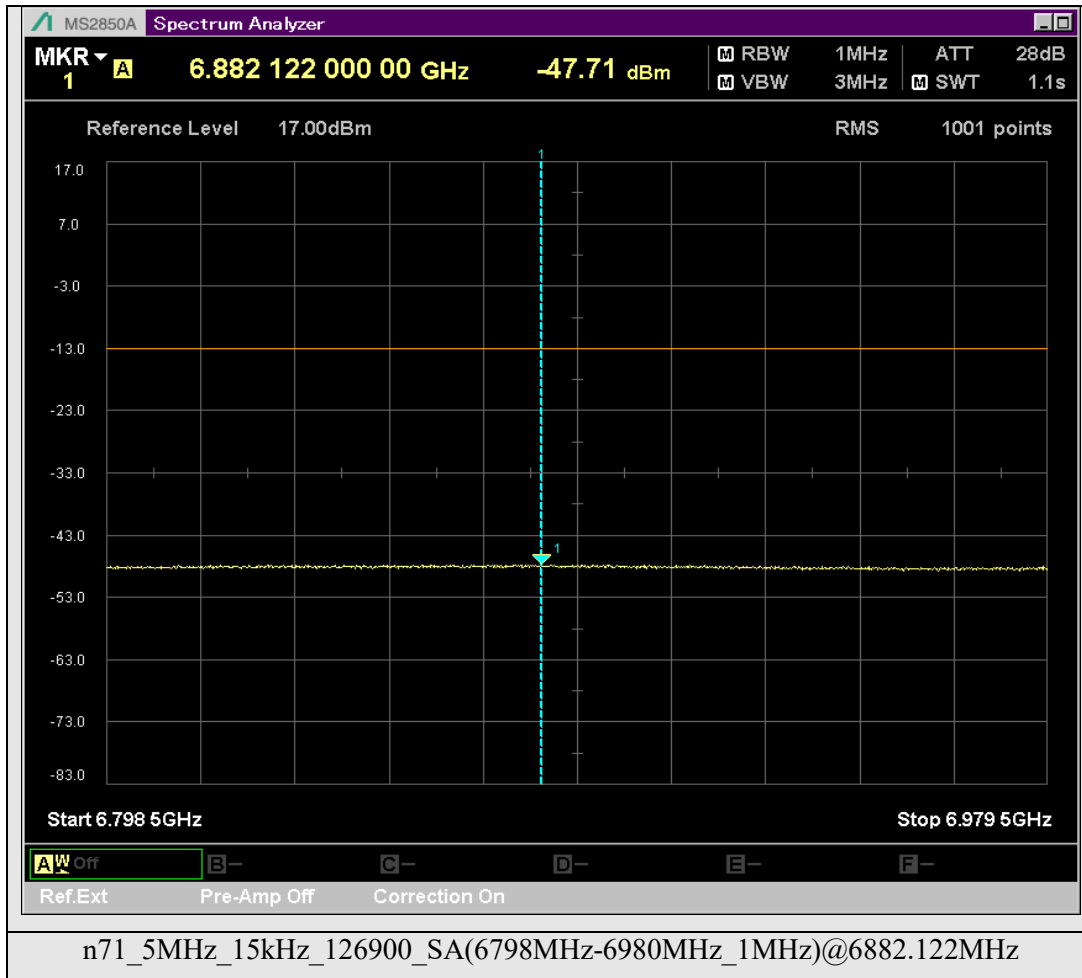


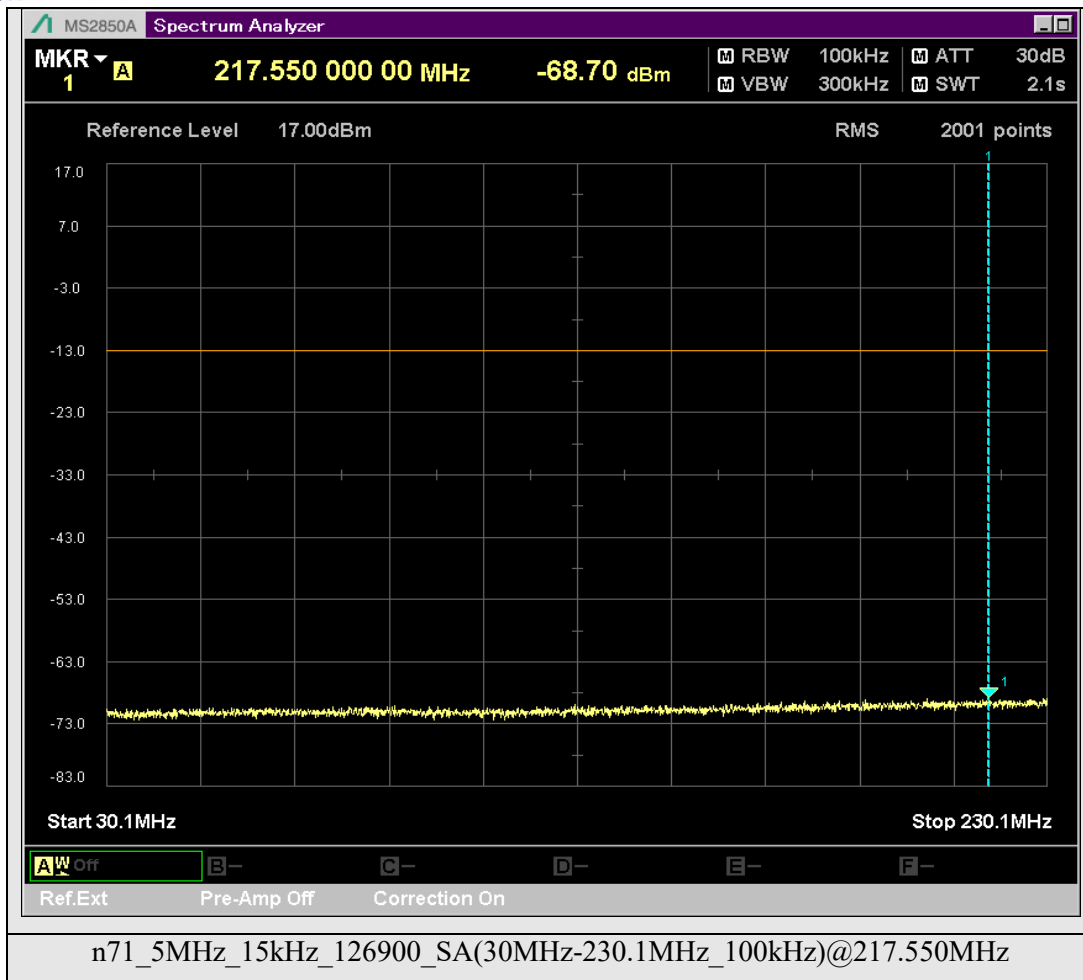


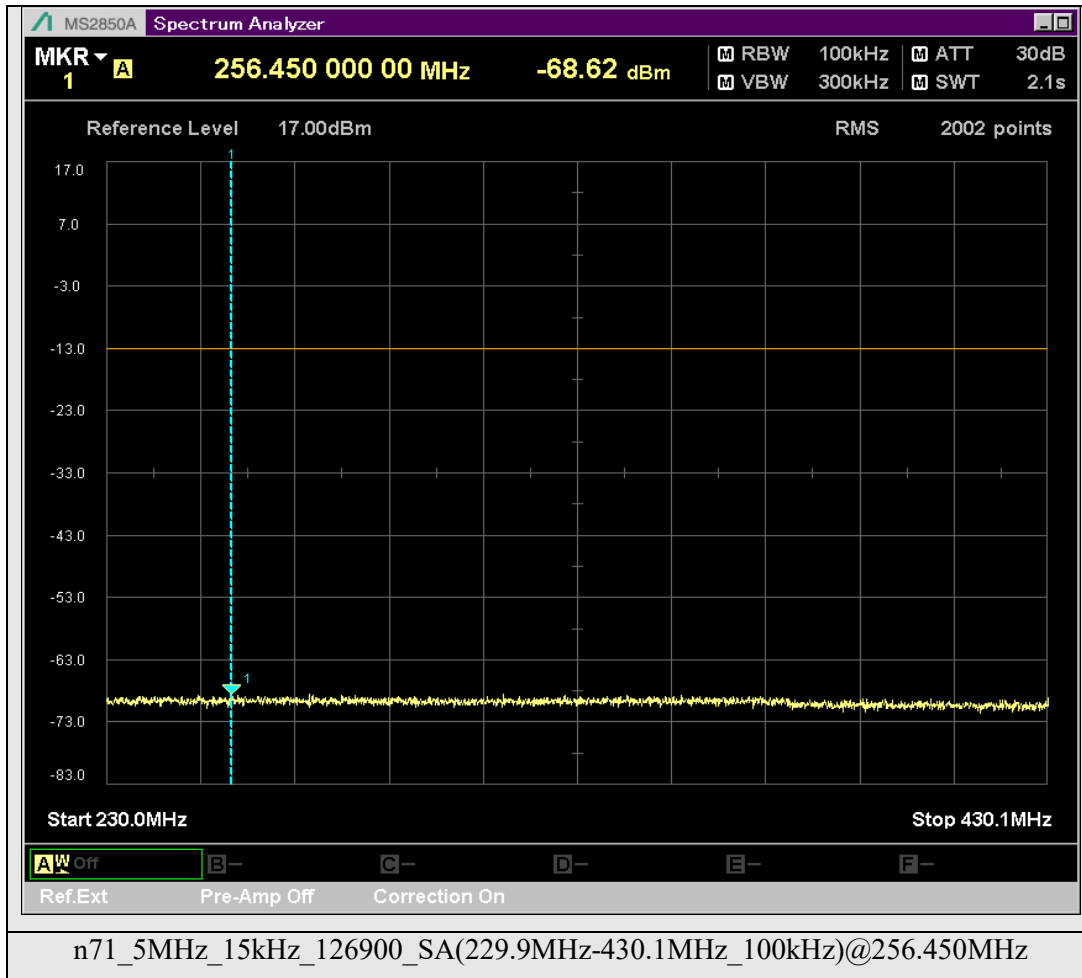








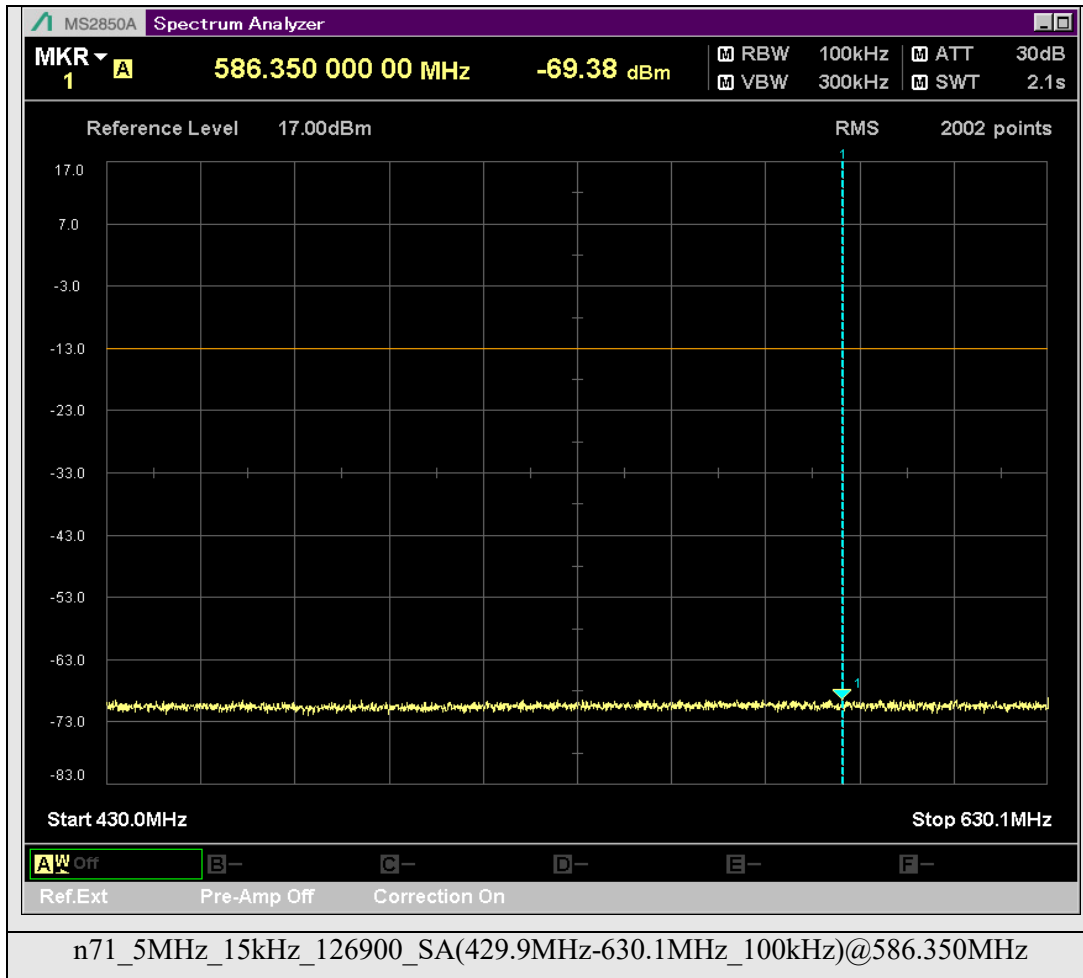


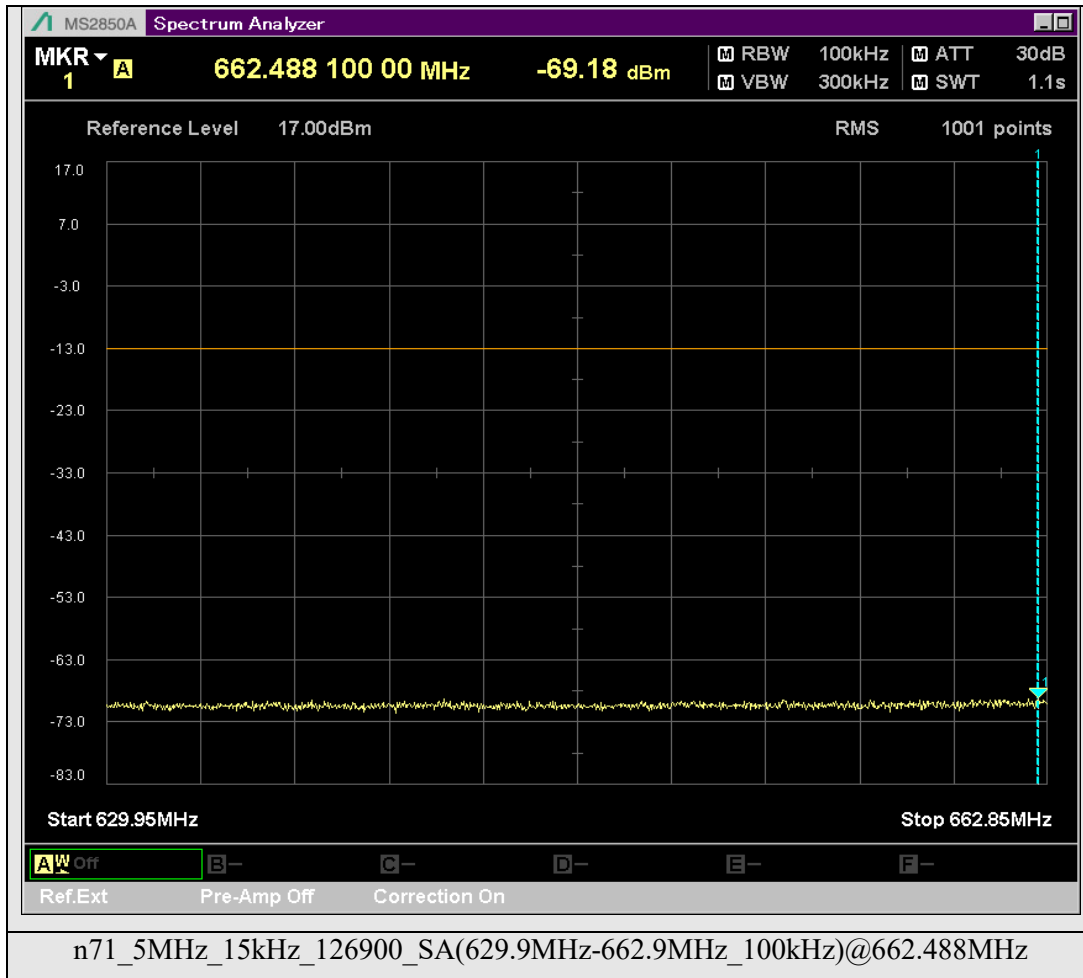


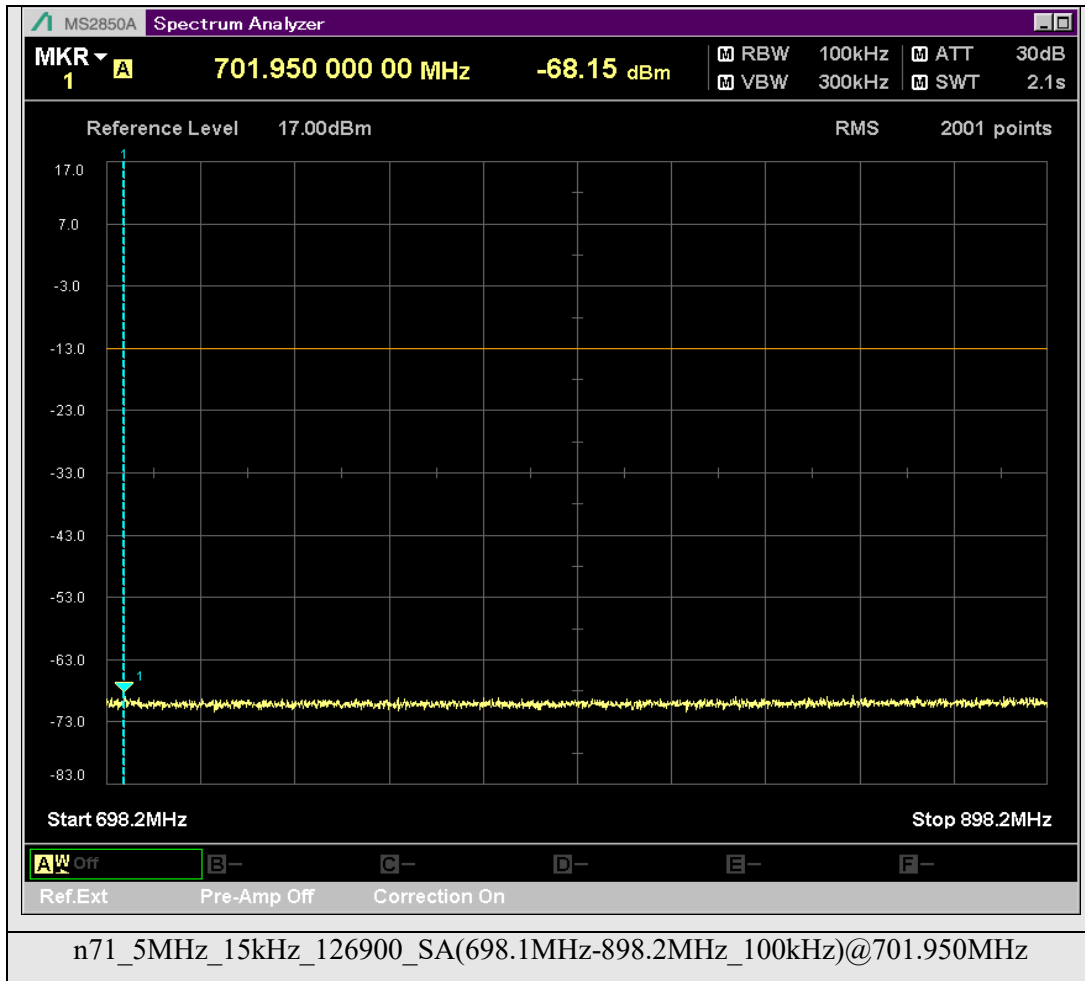


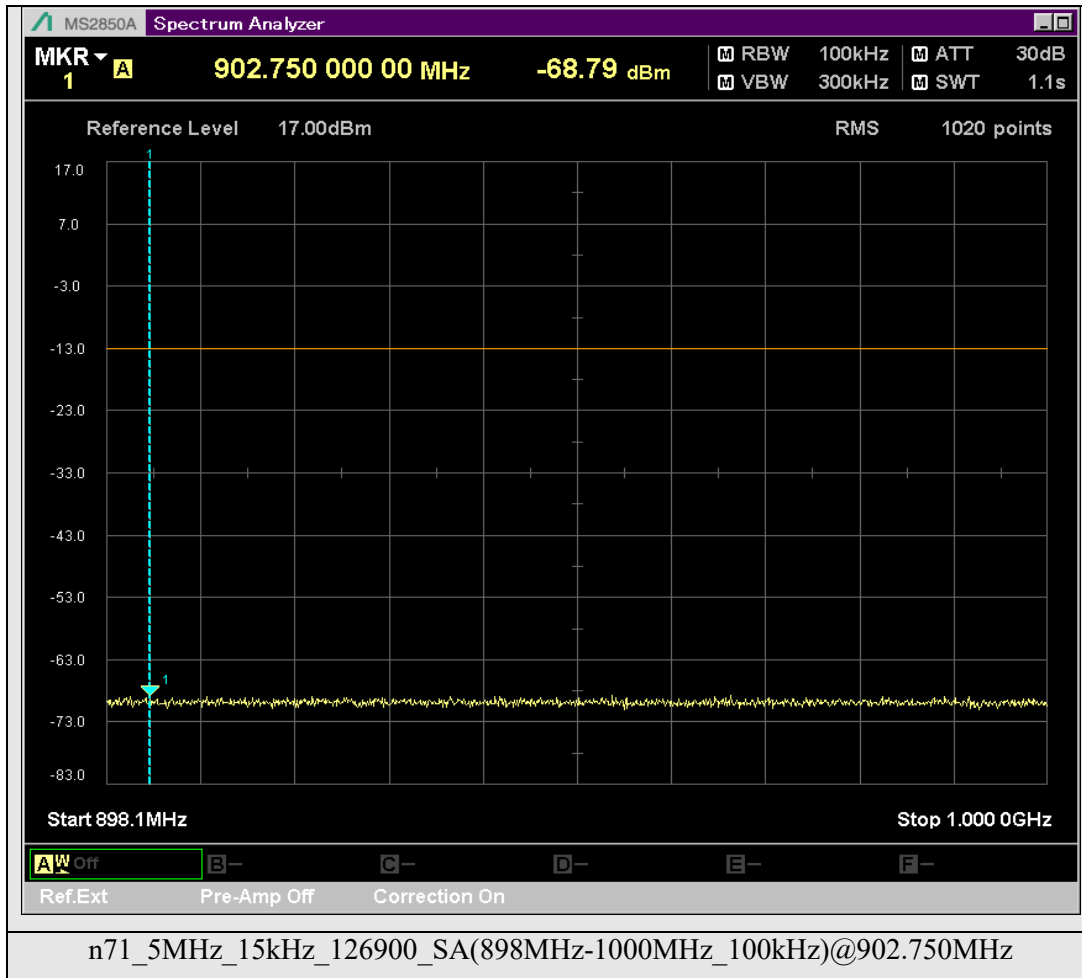
海蕴
HAIYUN

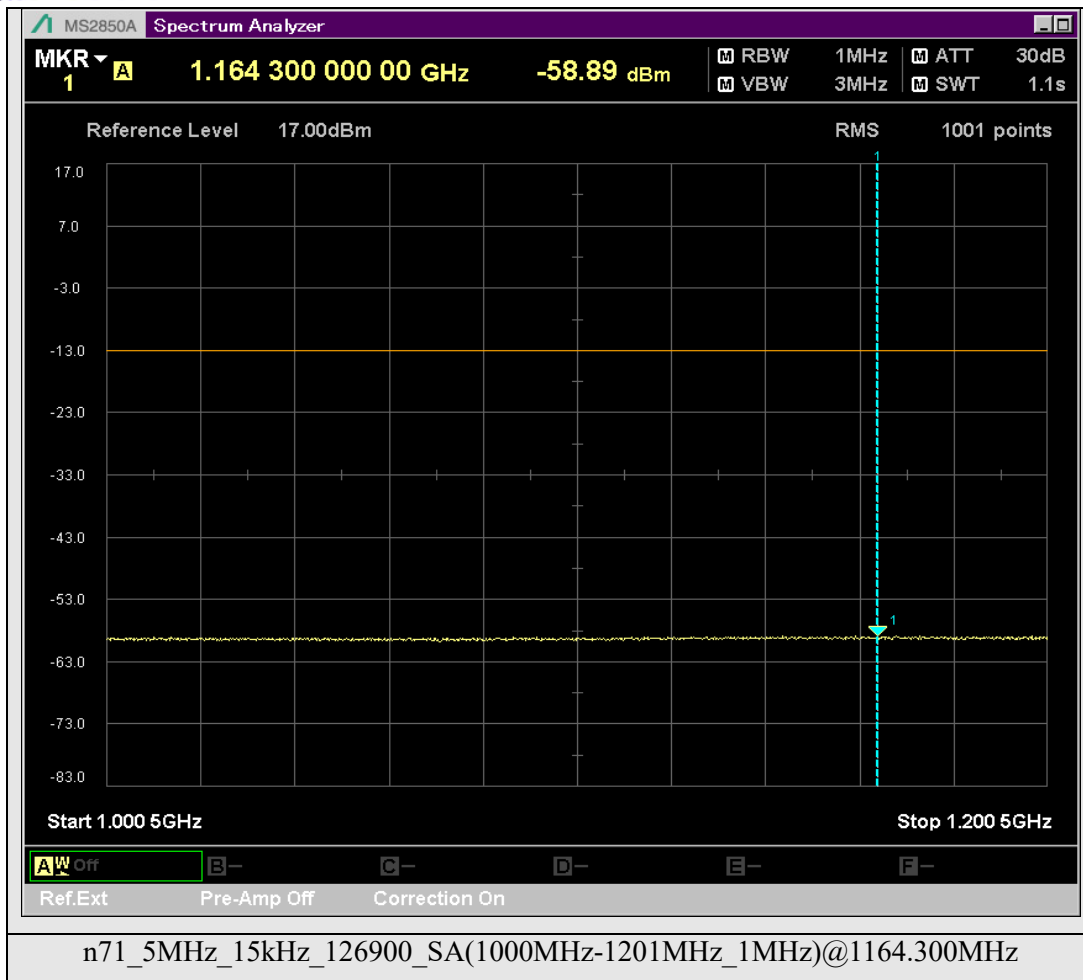
FCC ID: 2AOWK-5012

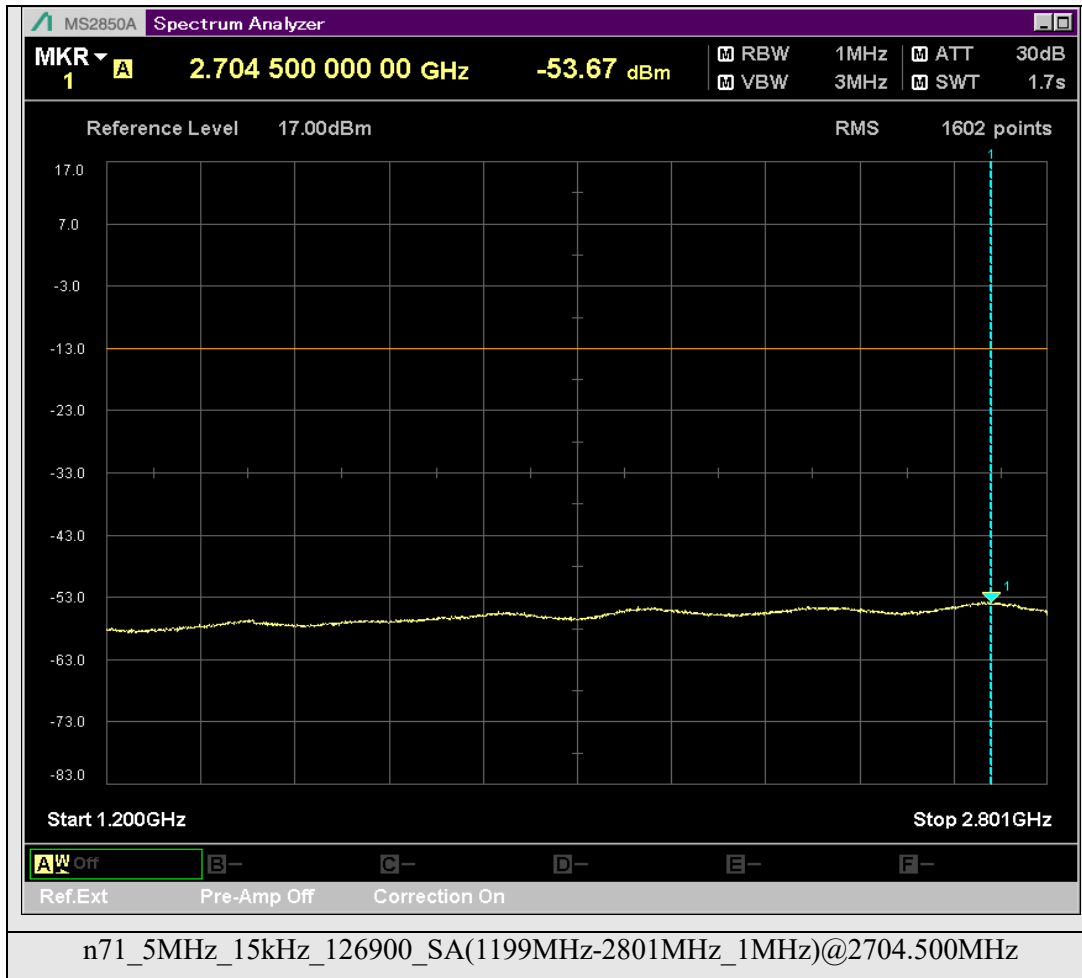








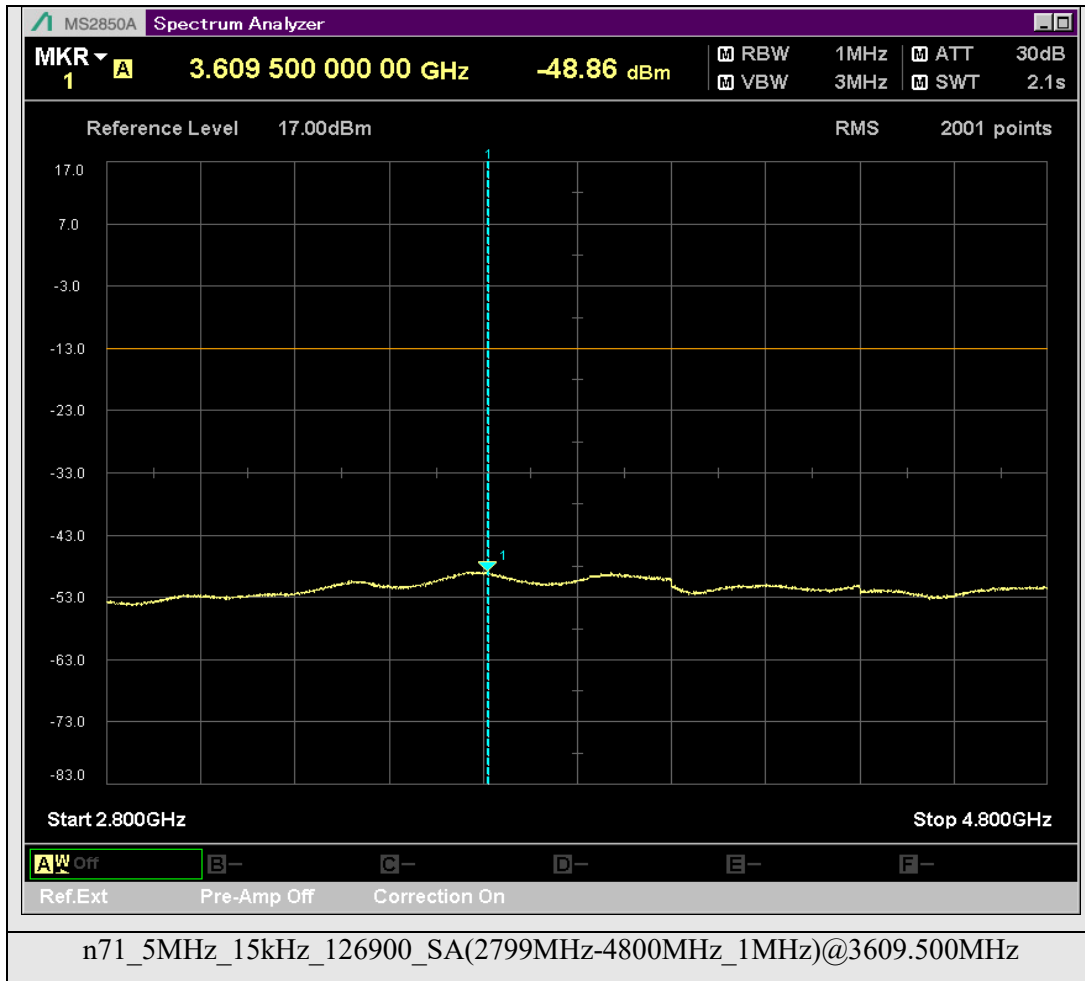


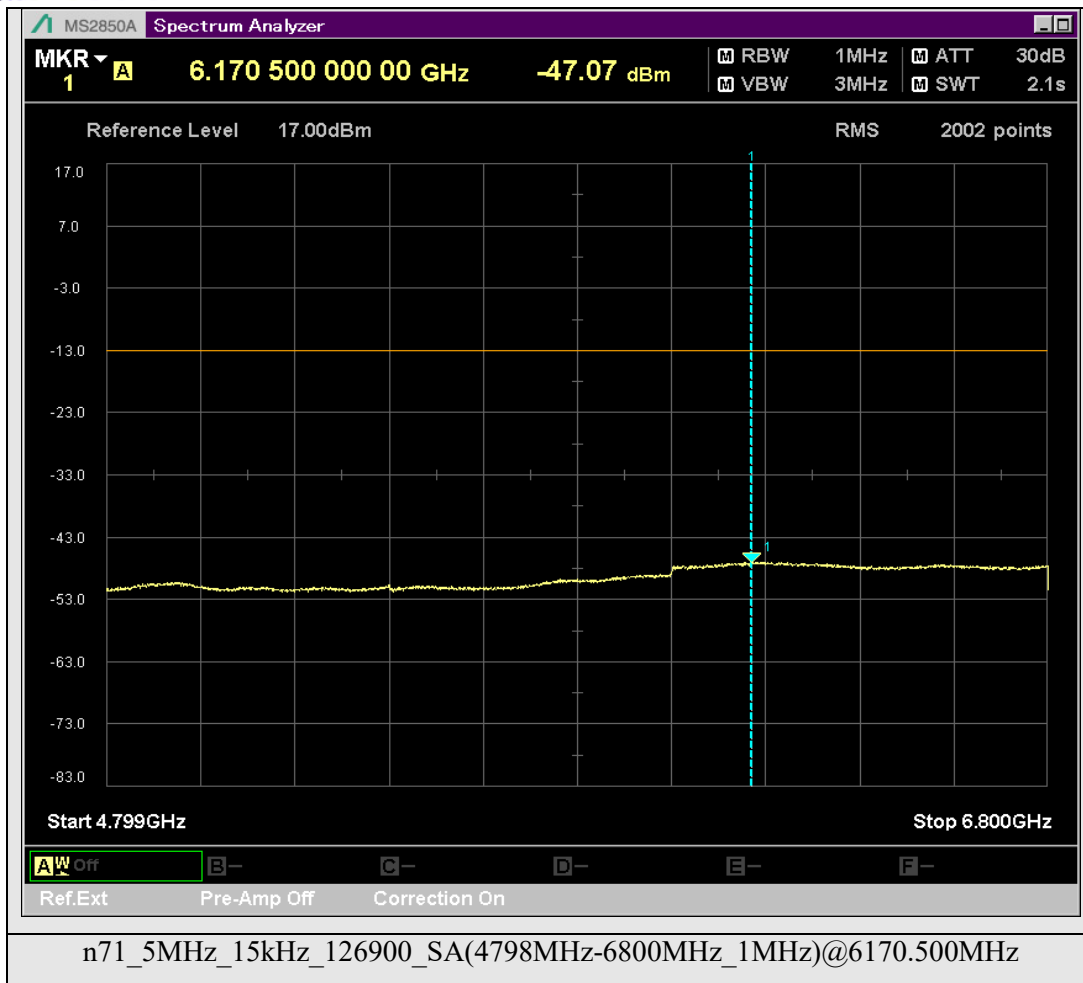


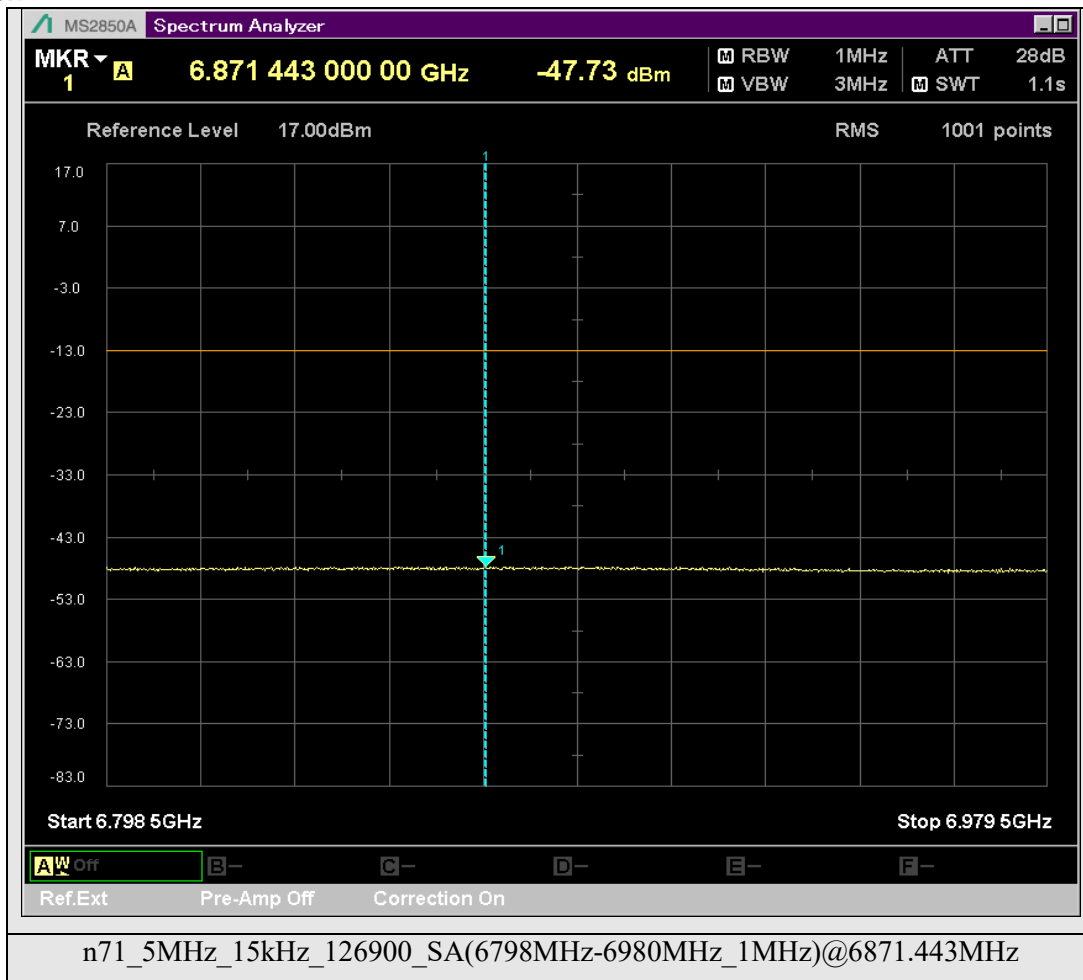


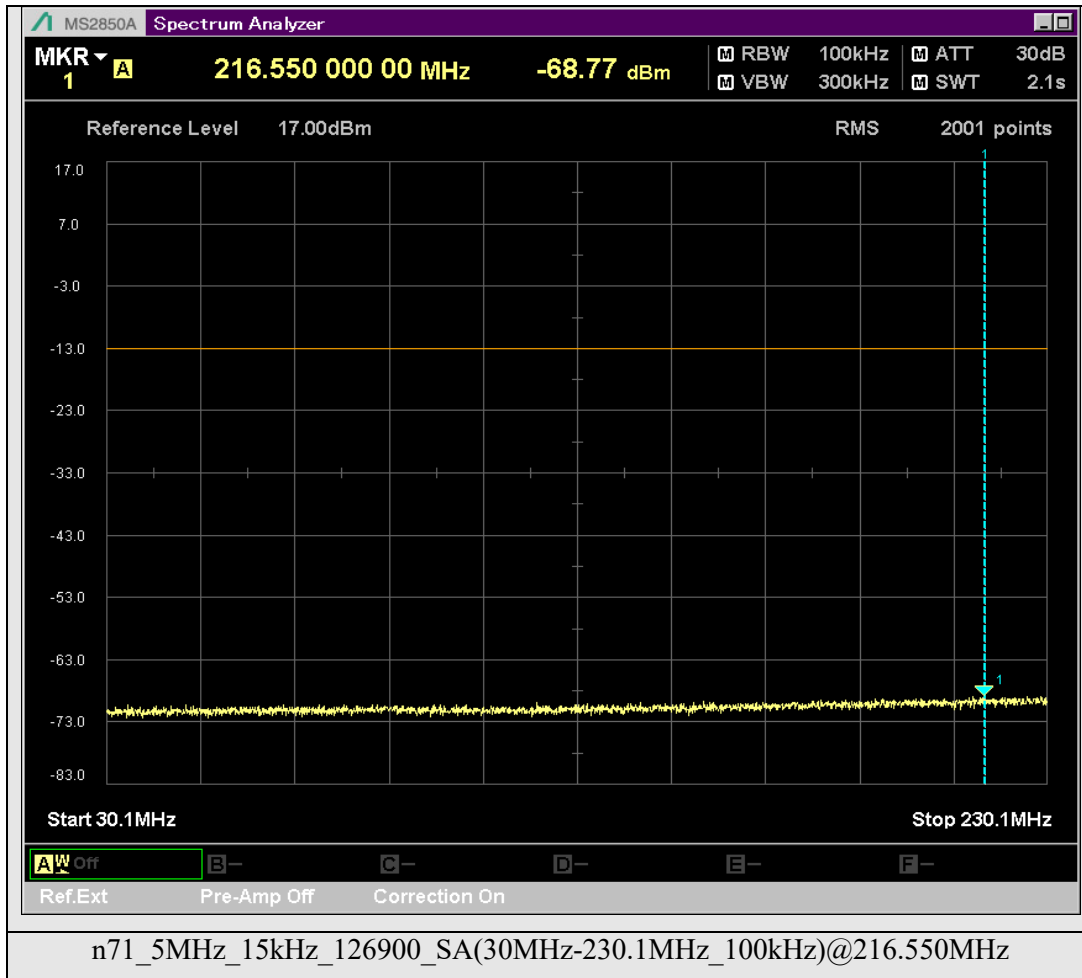
海蕴
HAIYUN

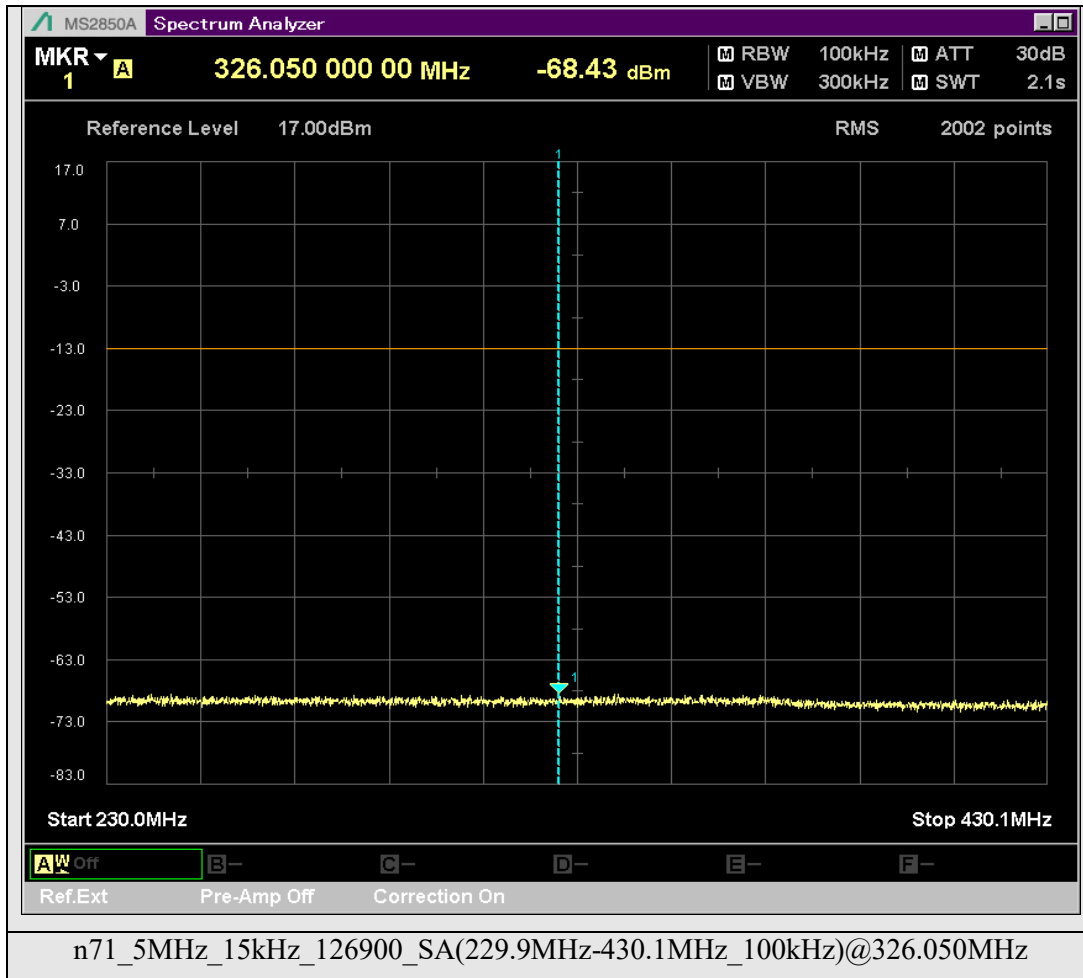
FCC ID: 2AOWK-5012

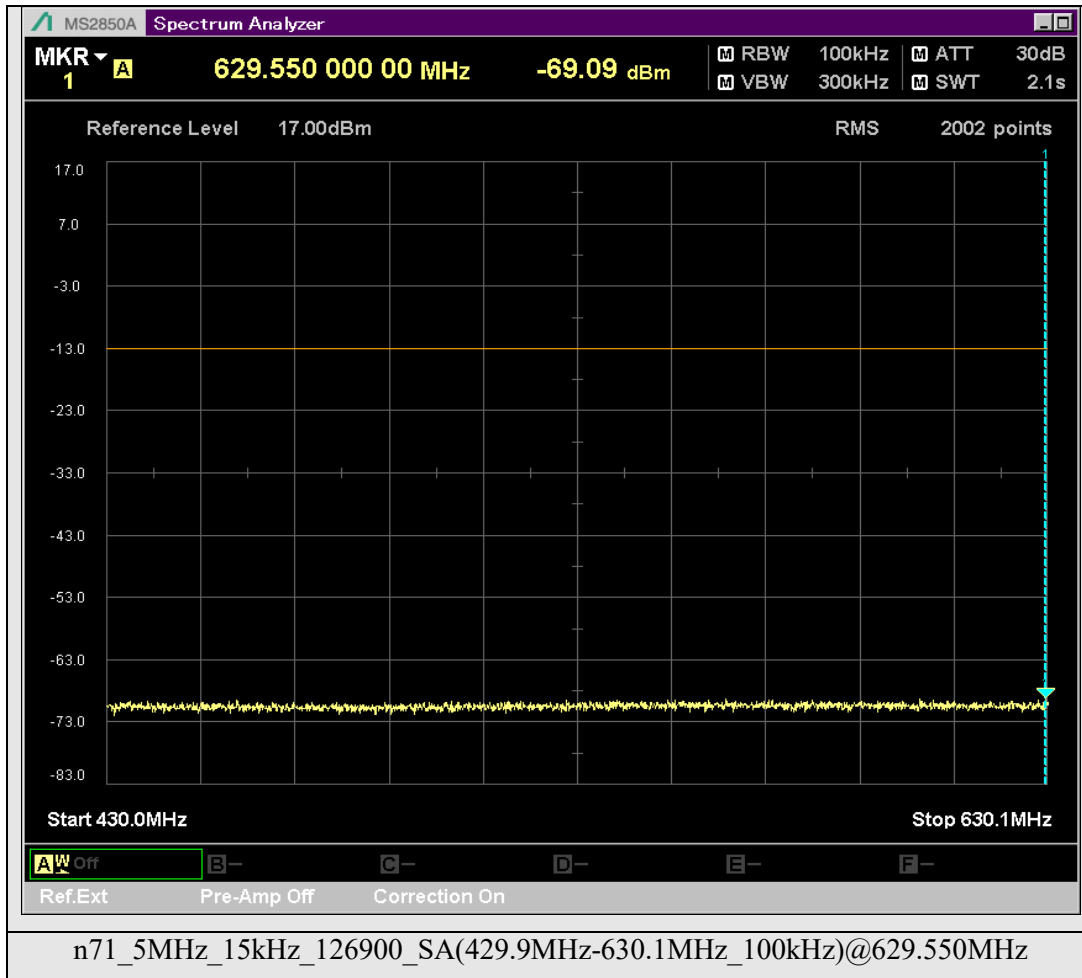


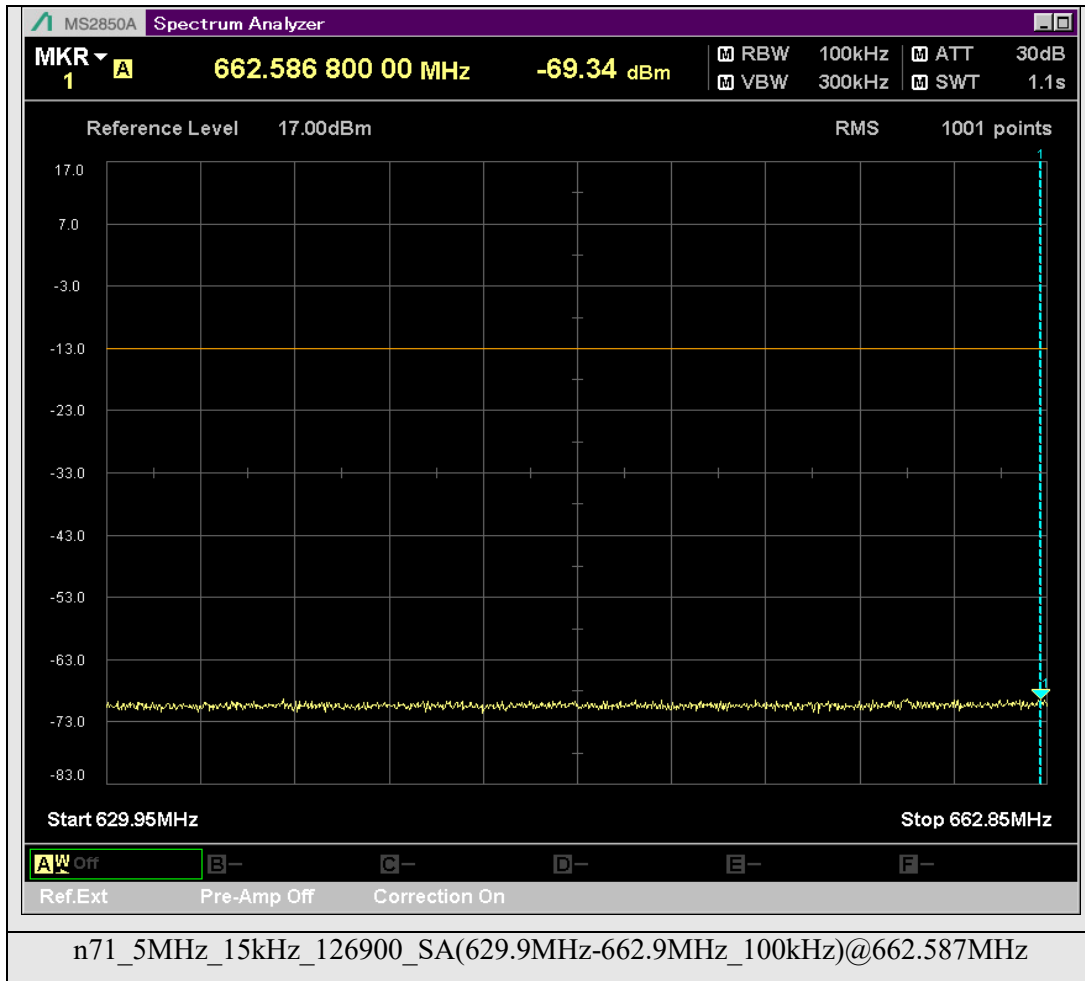


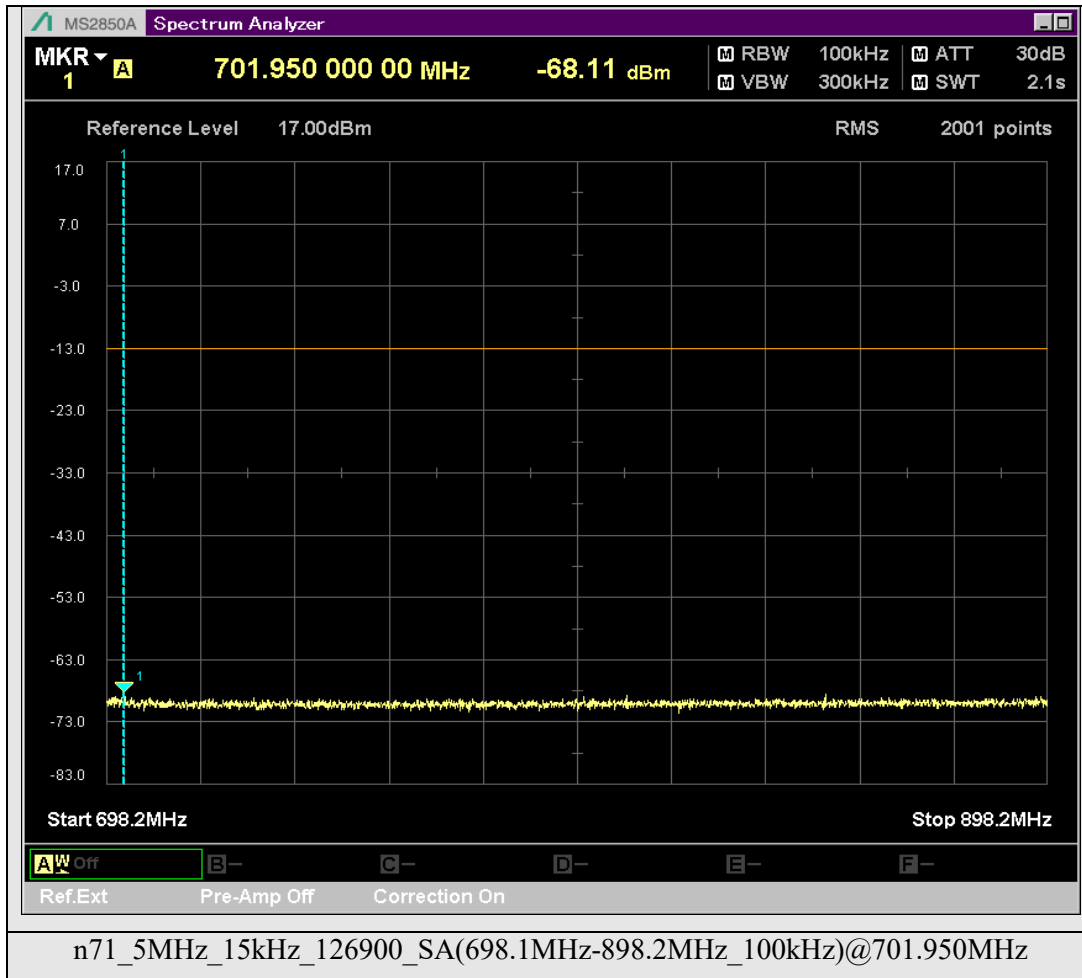


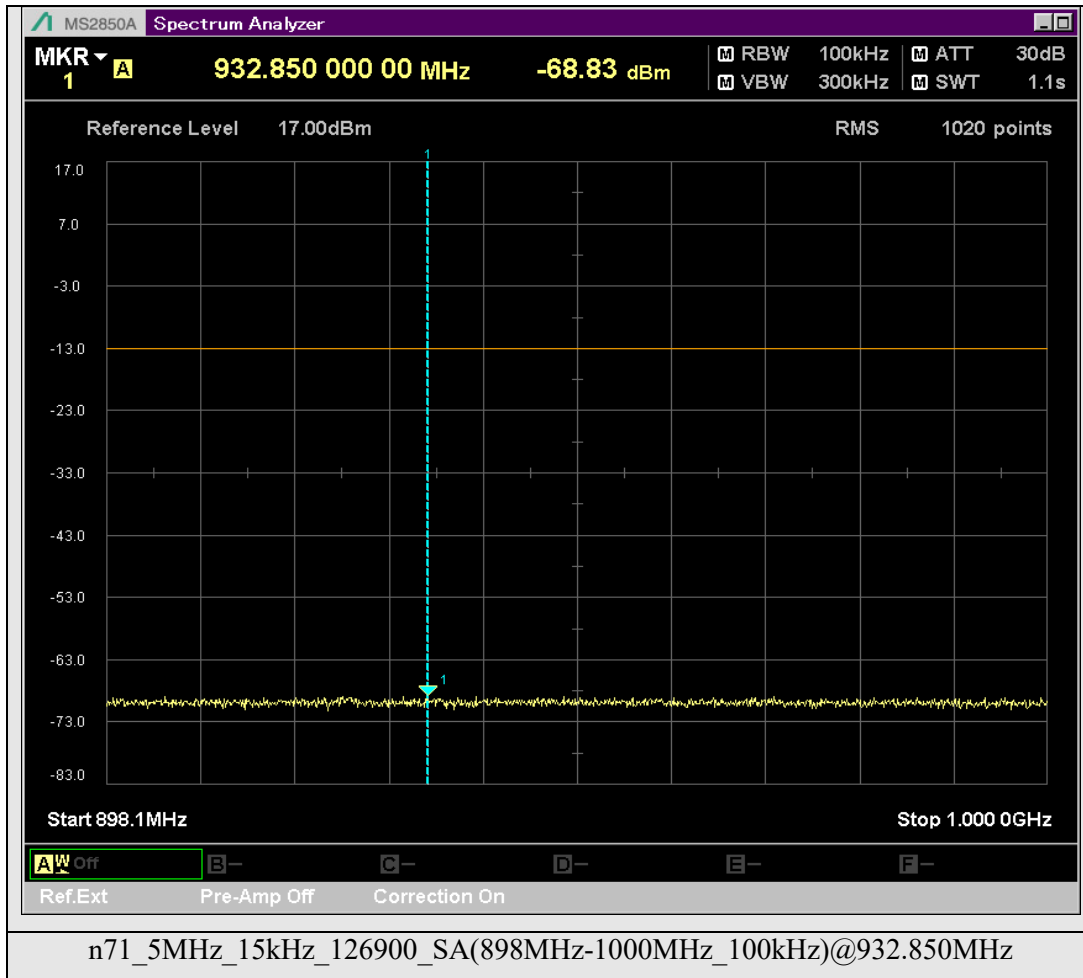


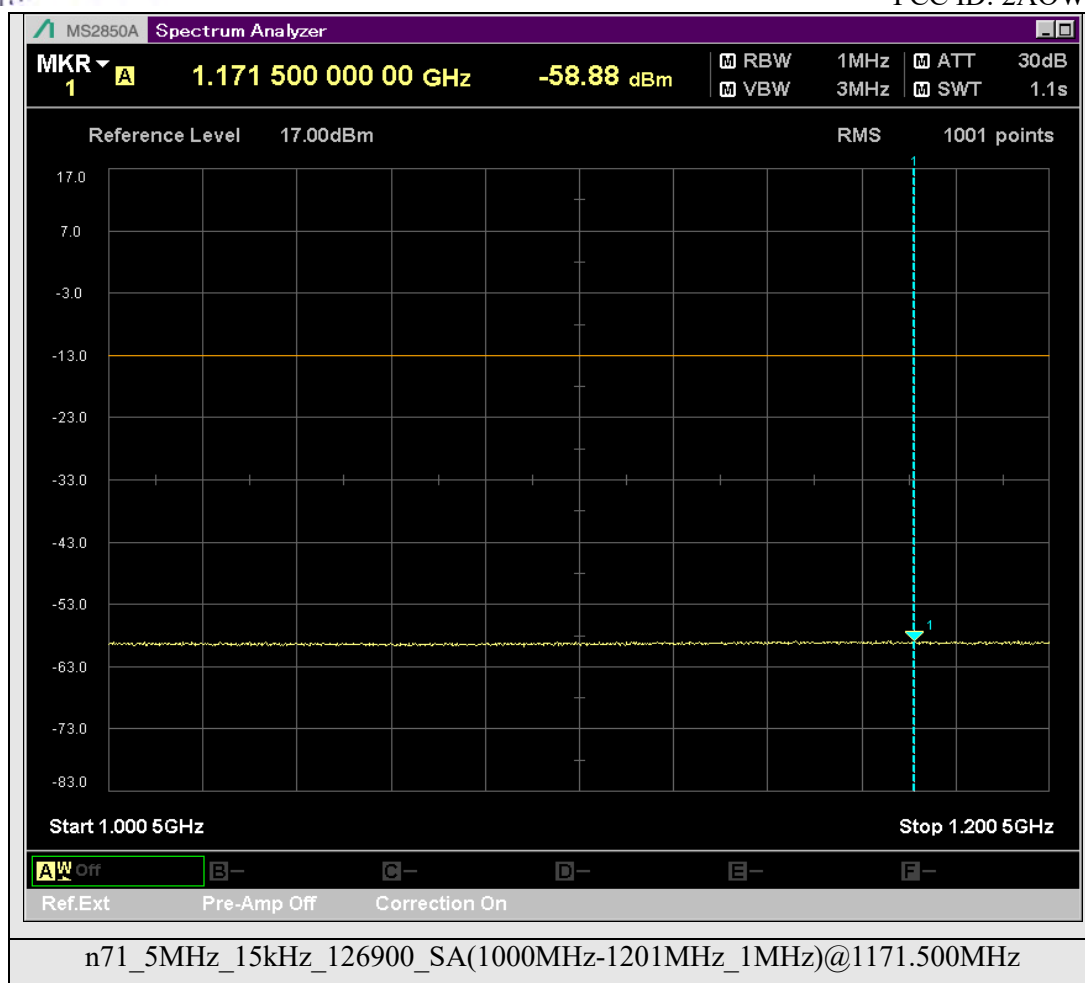


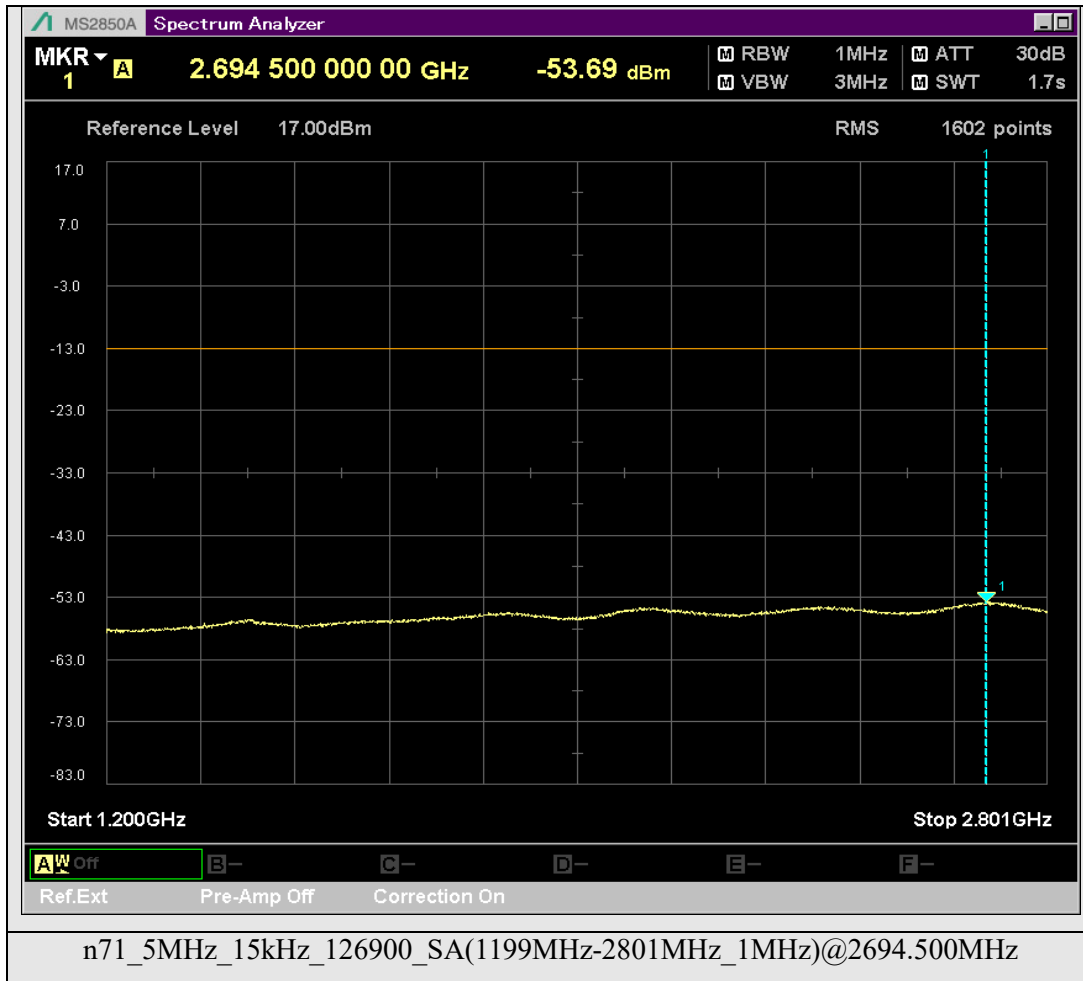


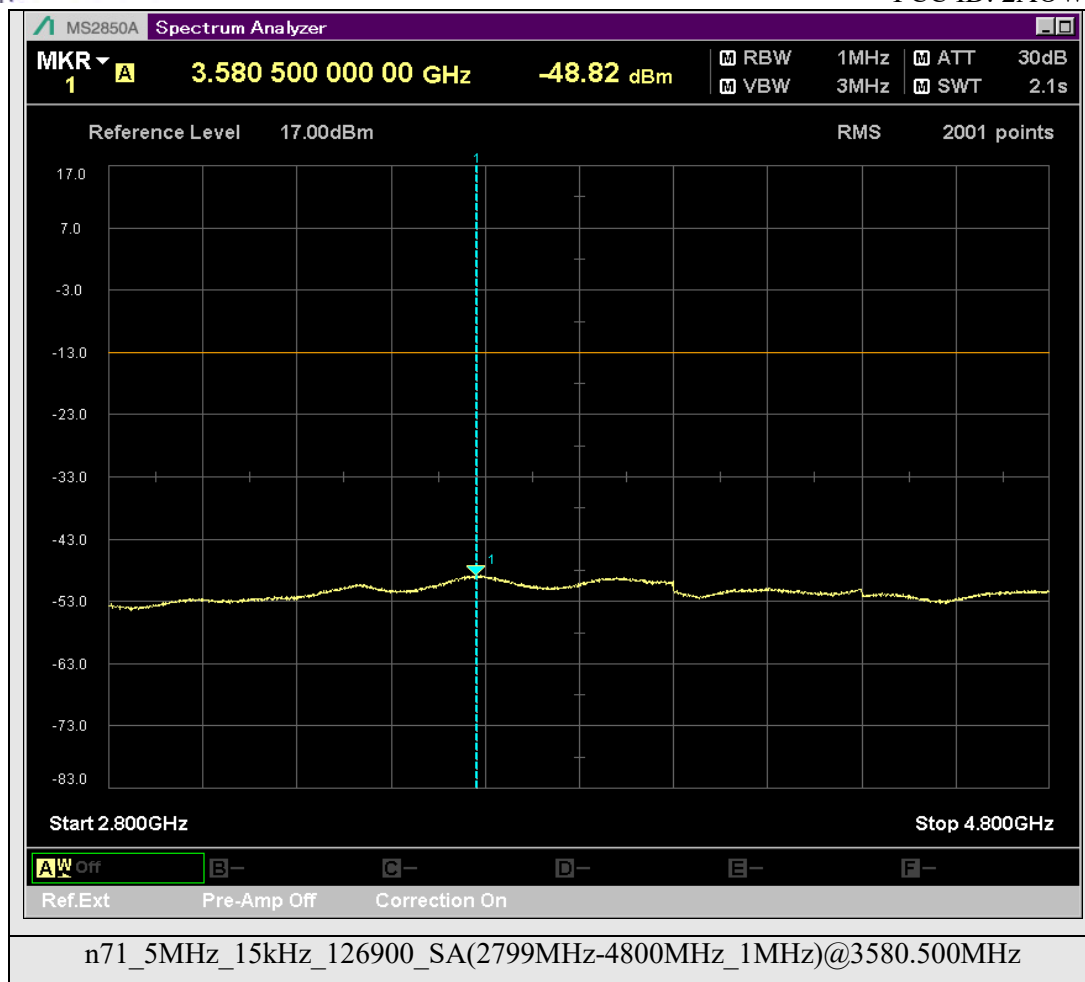








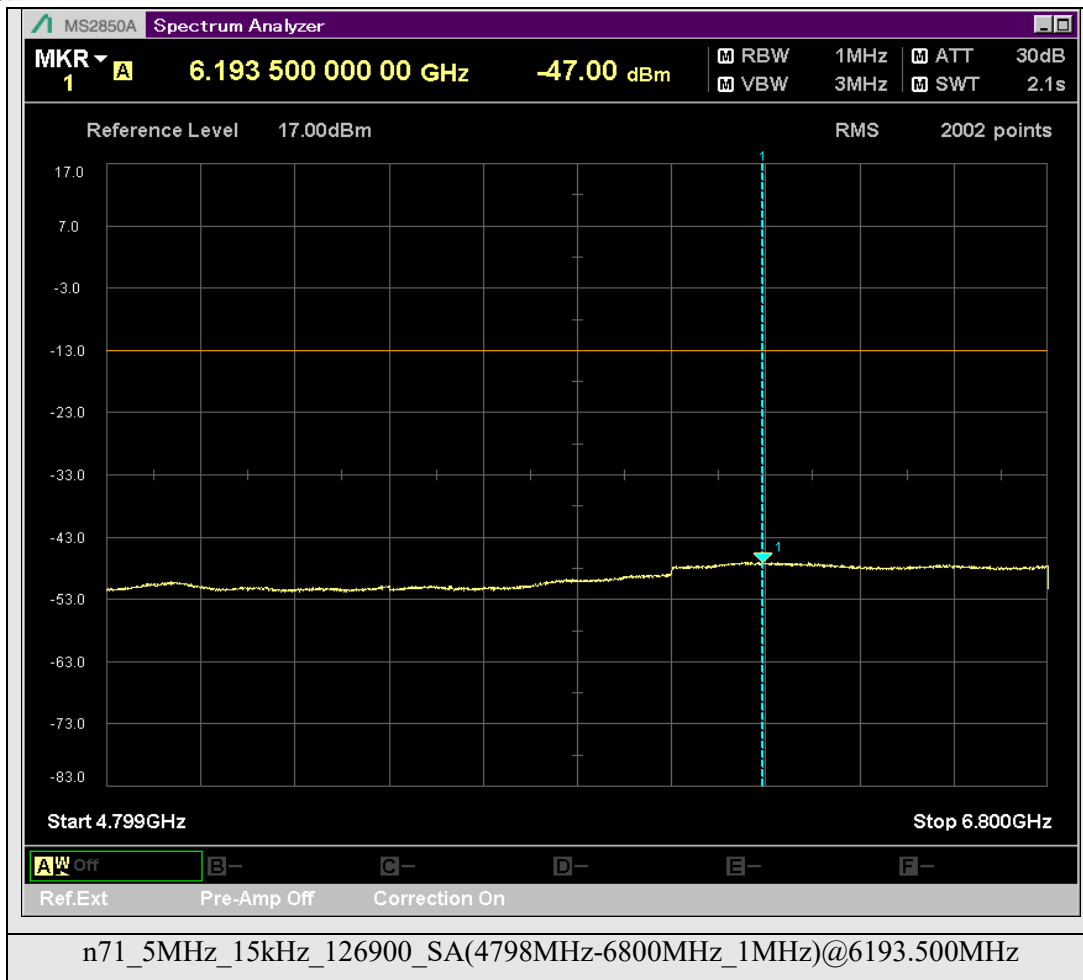


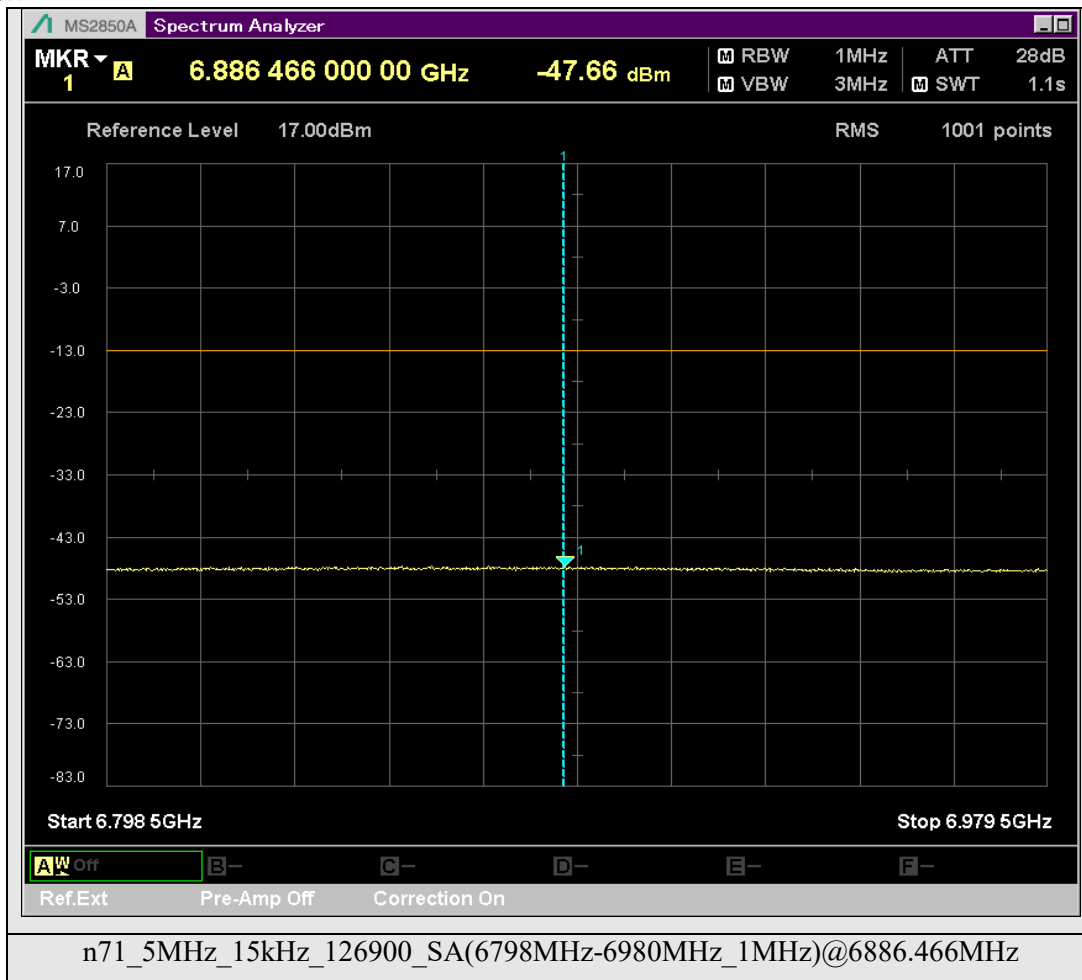


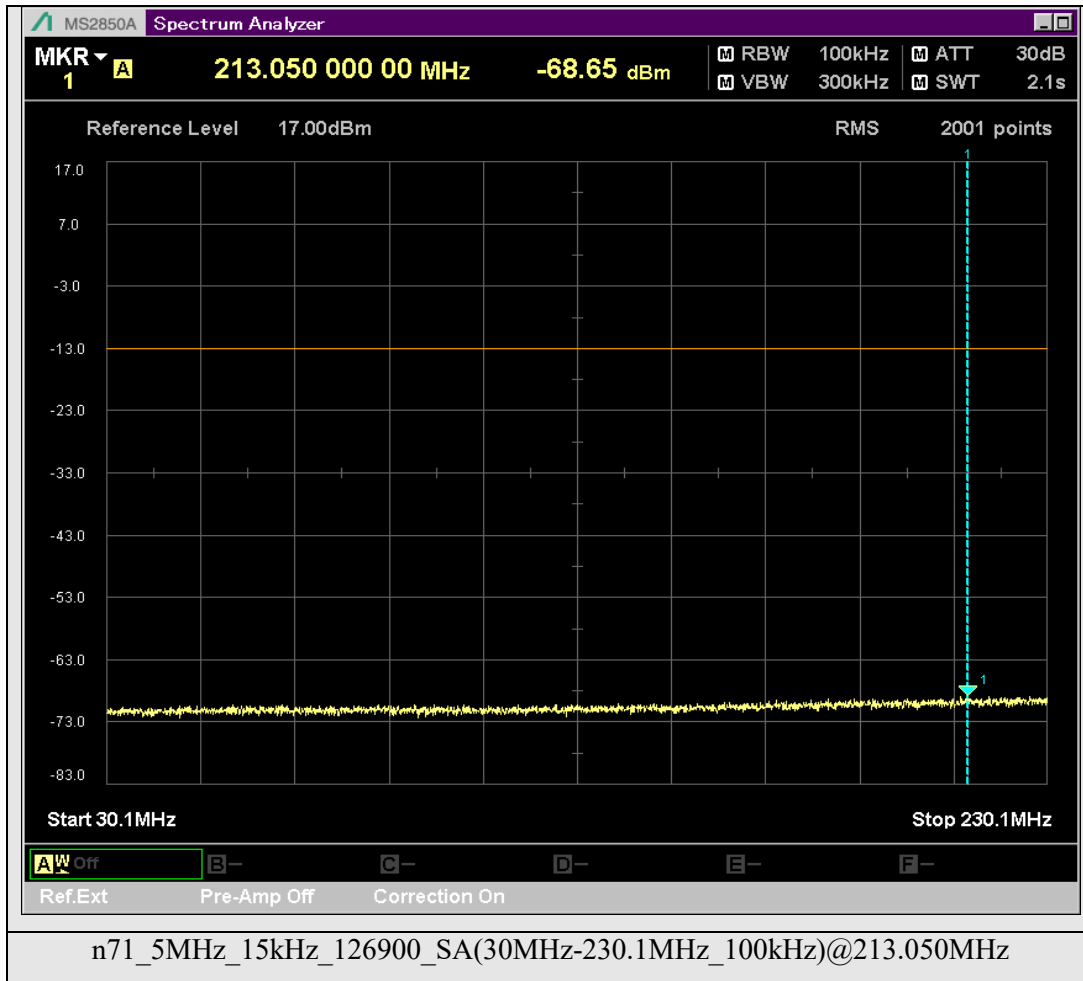


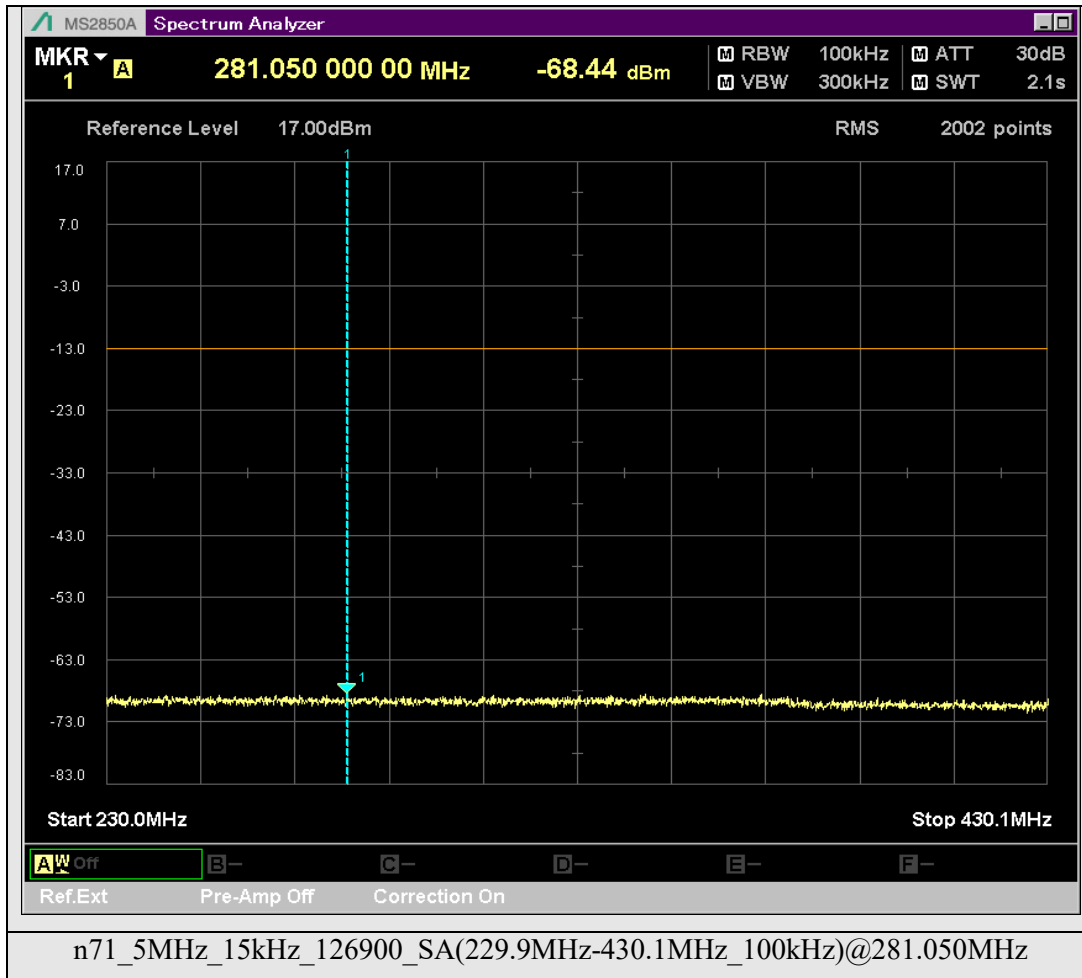
海蕴
HAIYUN

FCC ID: 2AOWK-5012





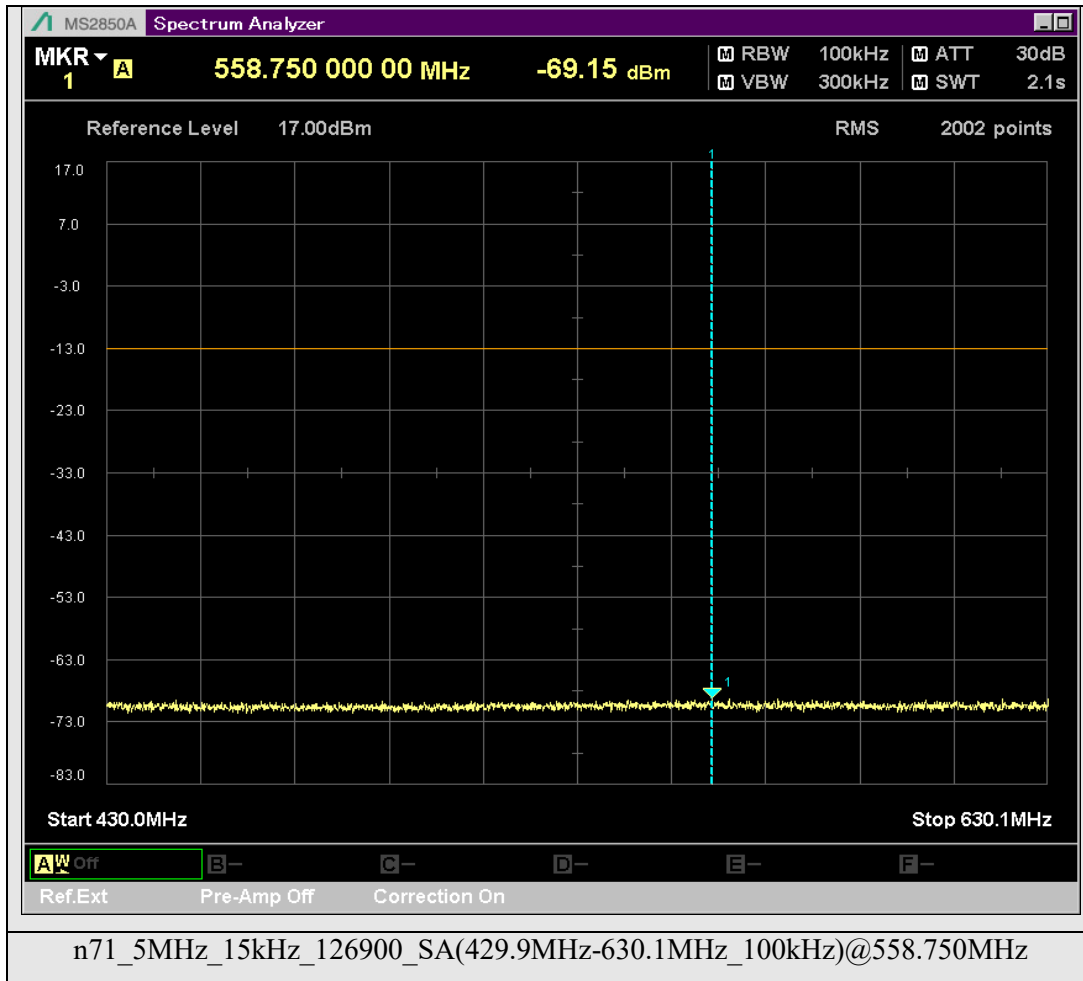


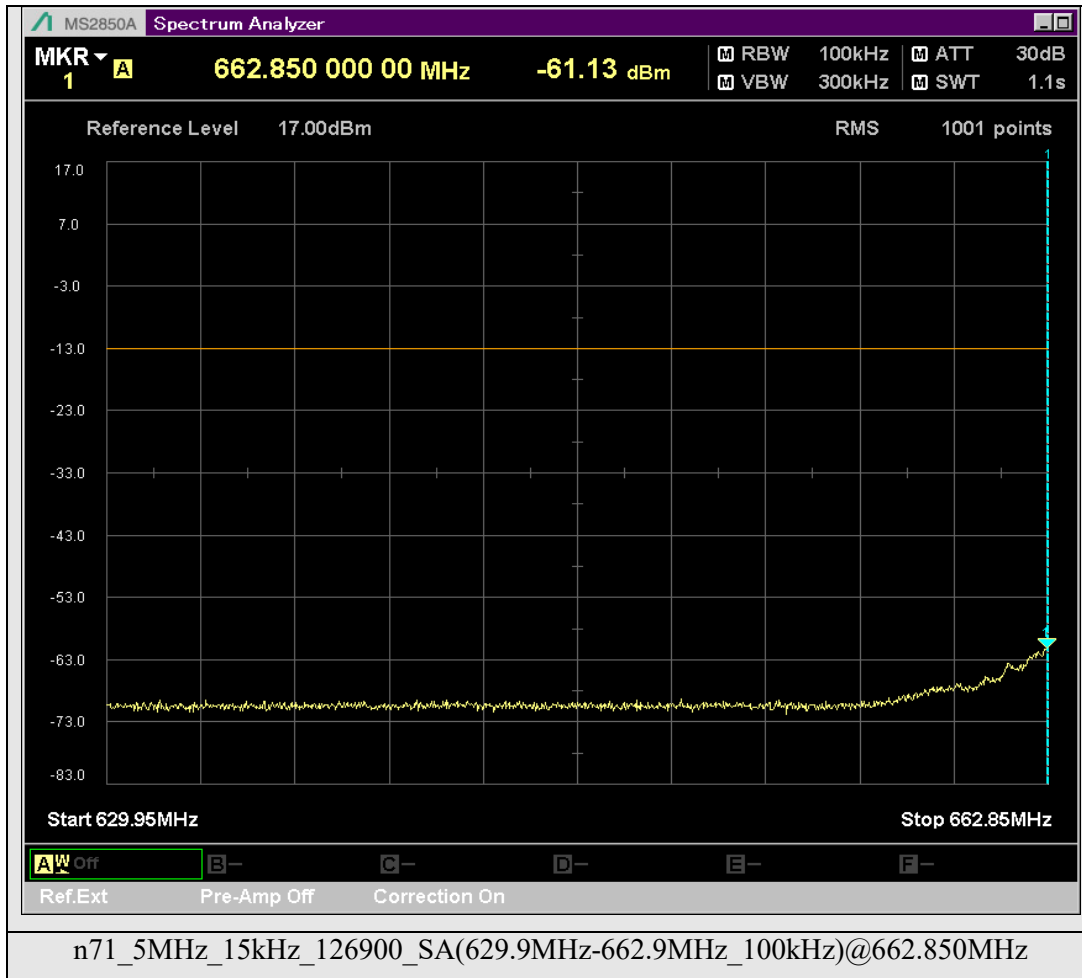


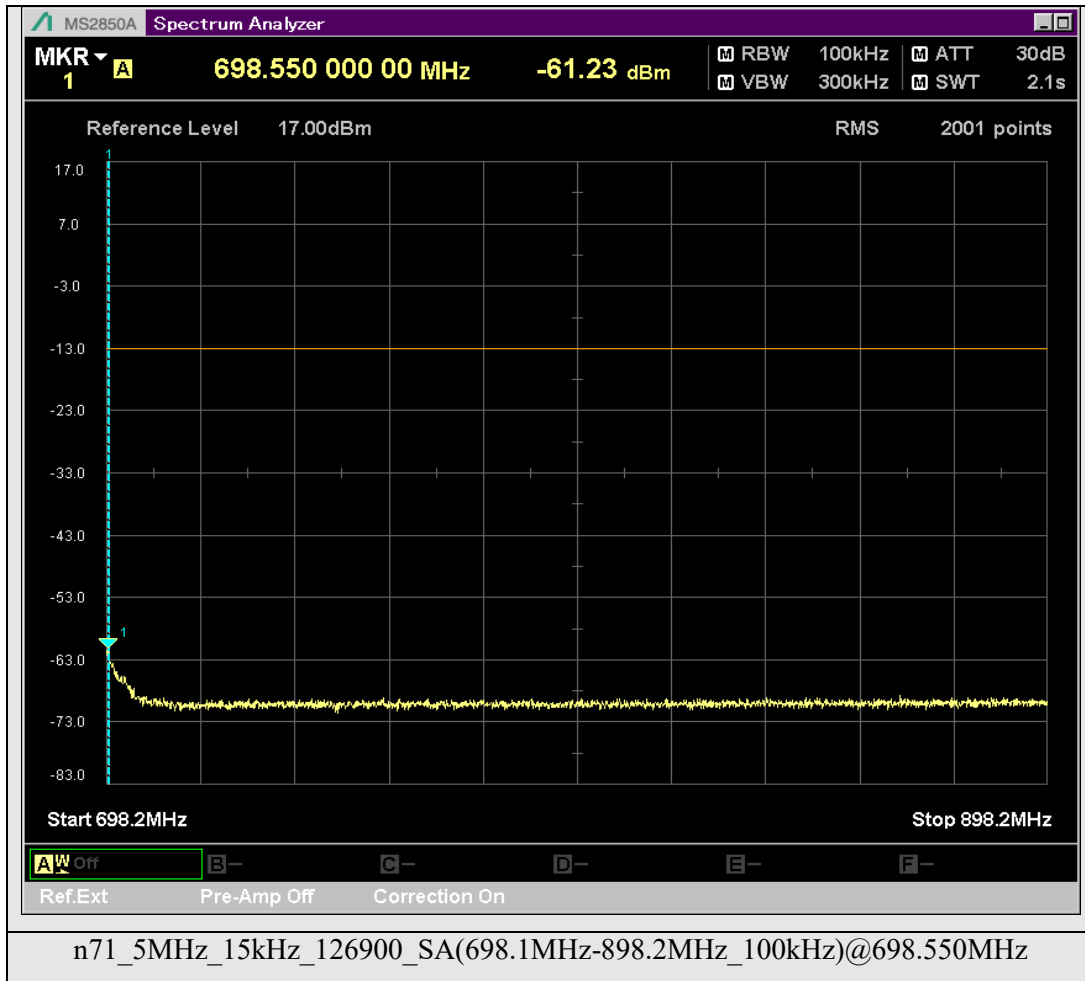


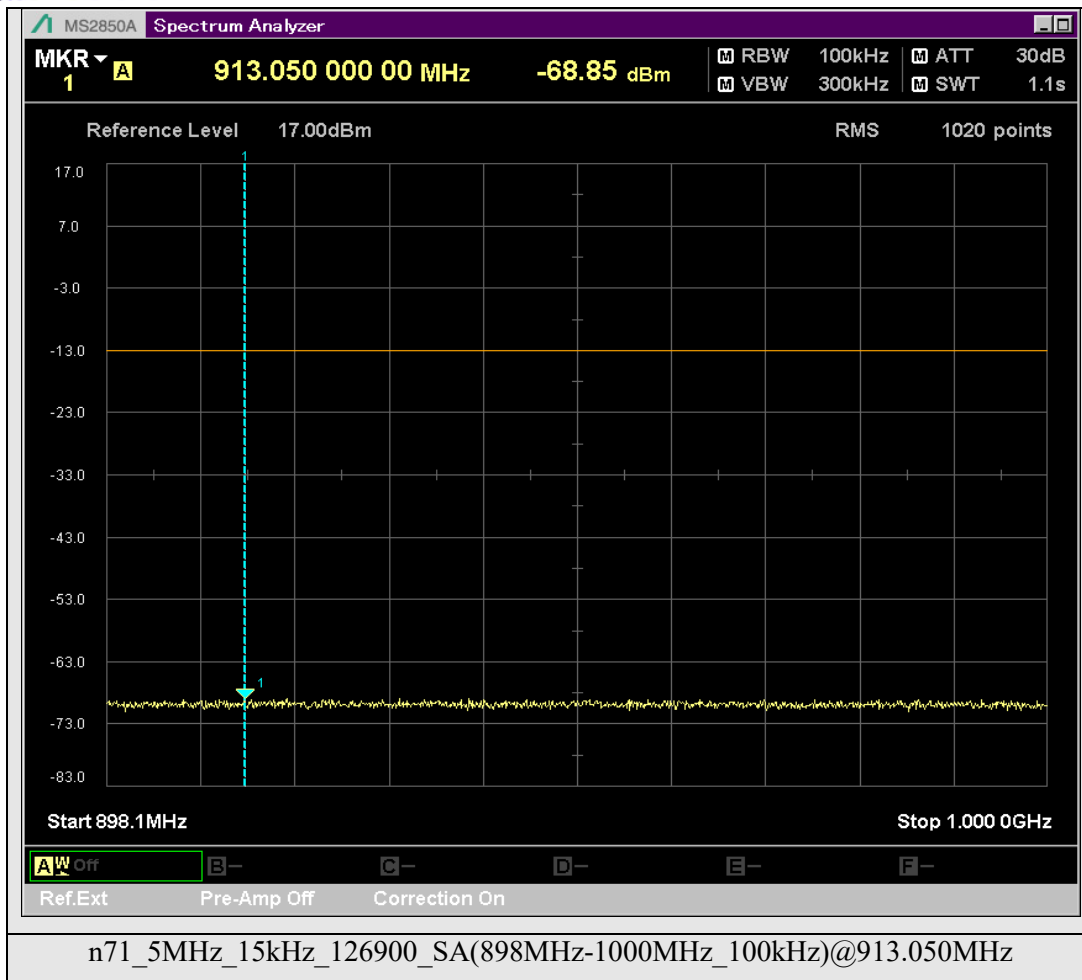
海蕴
HAIYUN

FCC ID: 2AOWK-5012





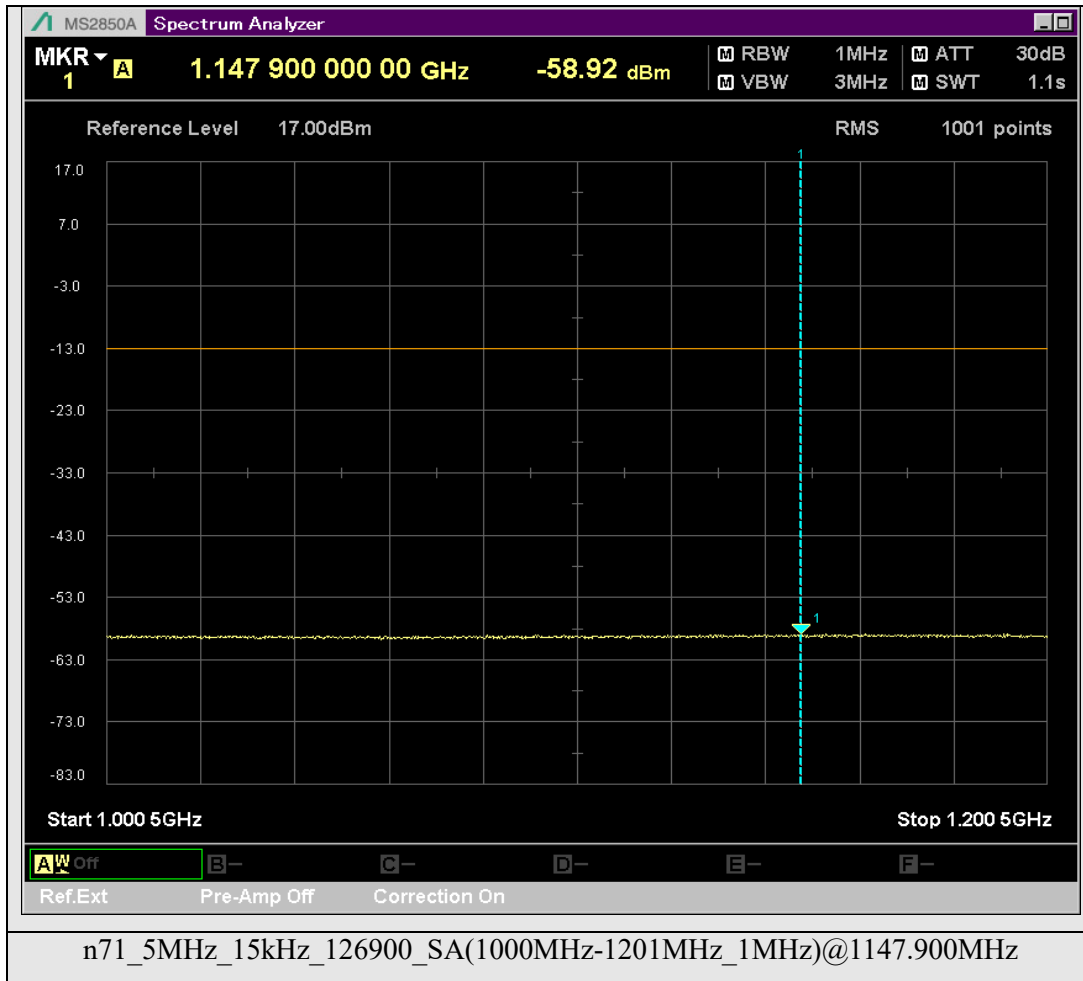


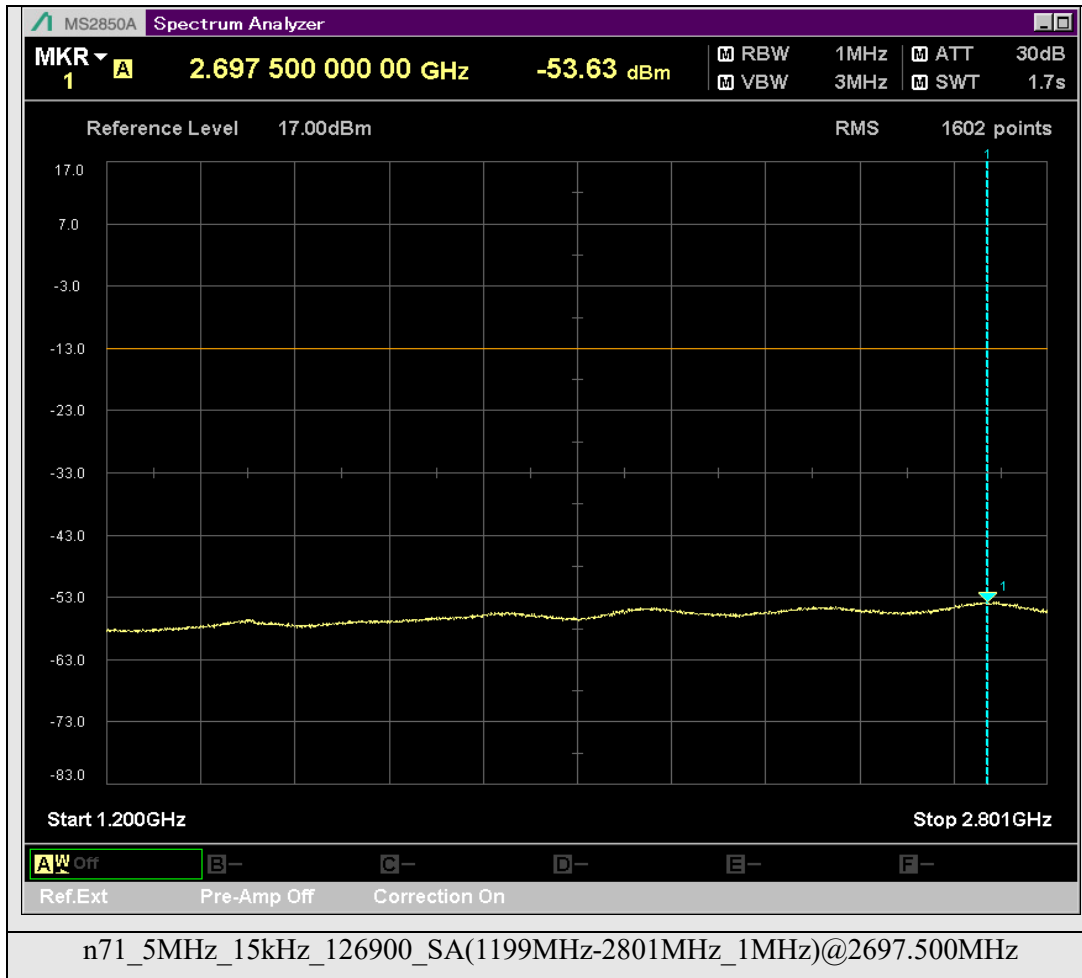




海蕴
HAIYUN

FCC ID: 2AOWK-5012

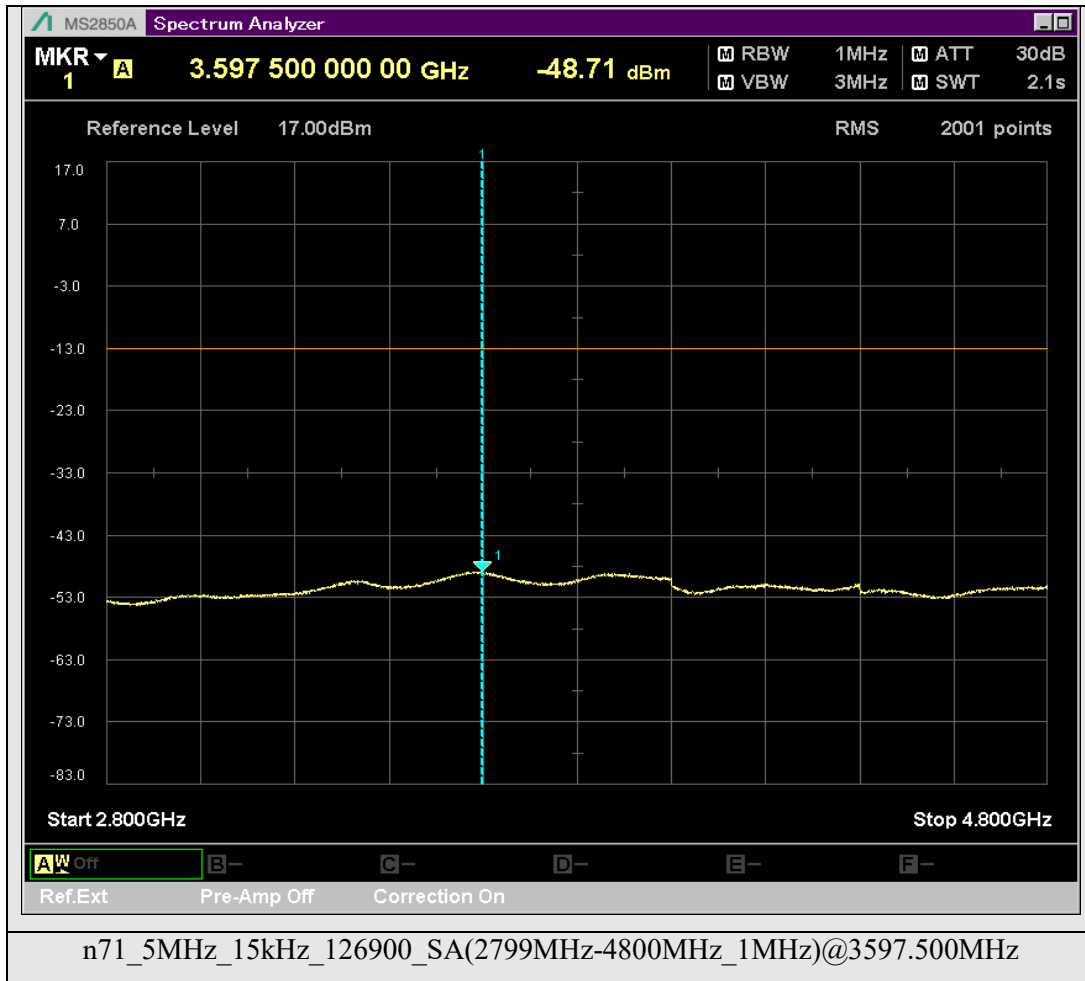


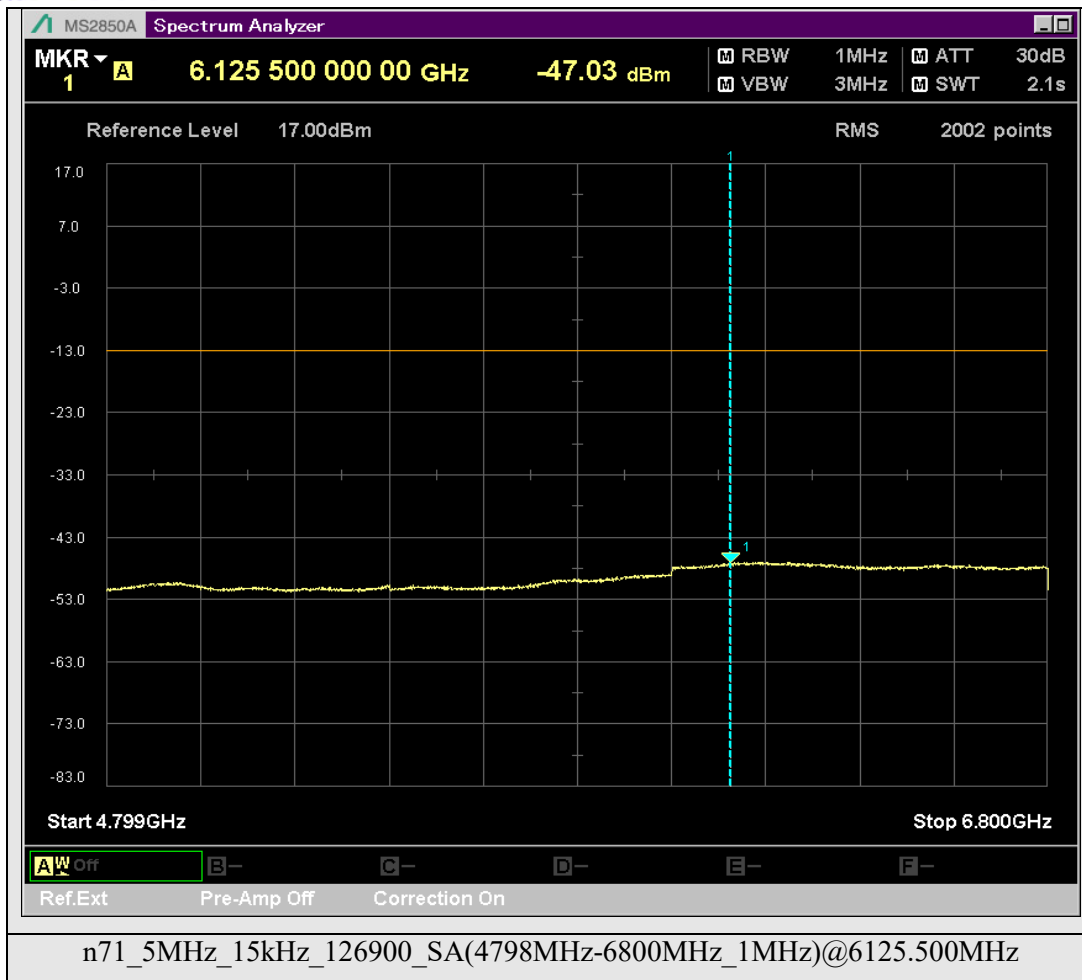


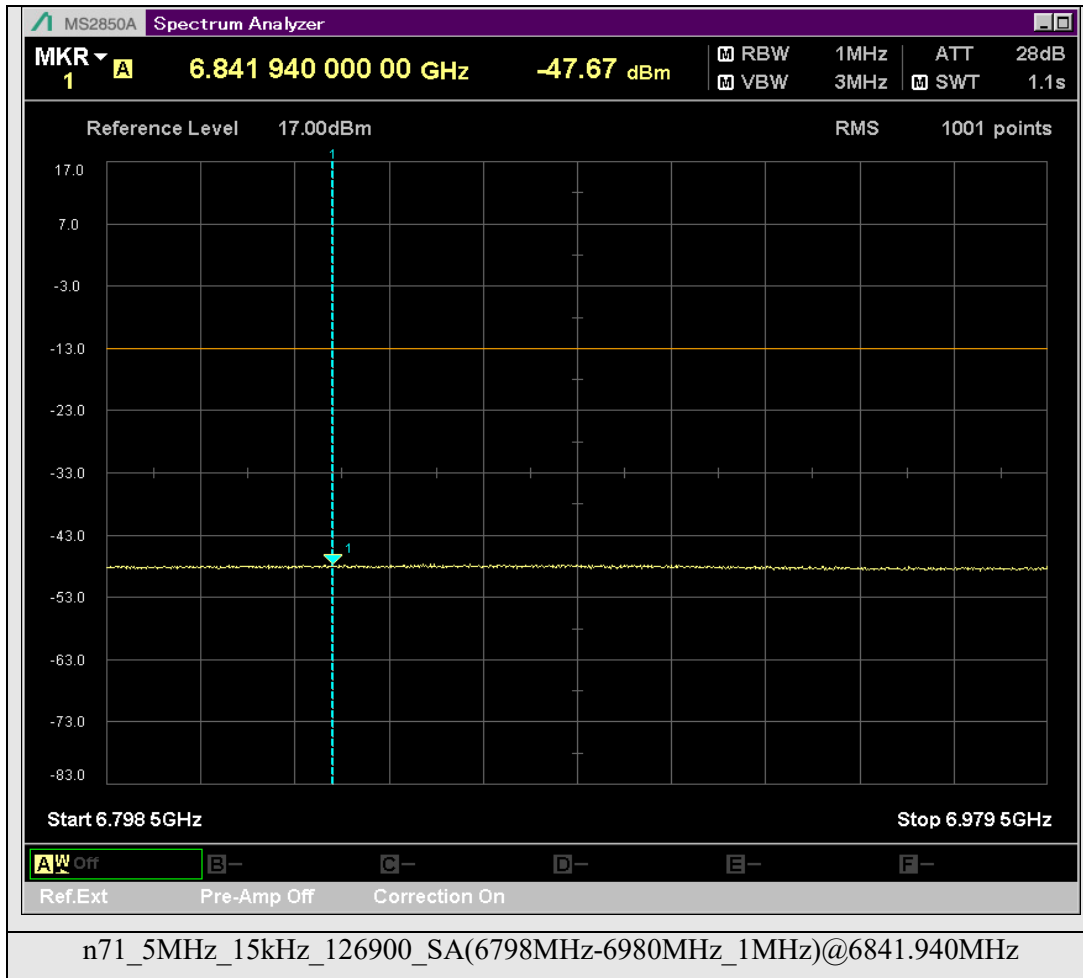


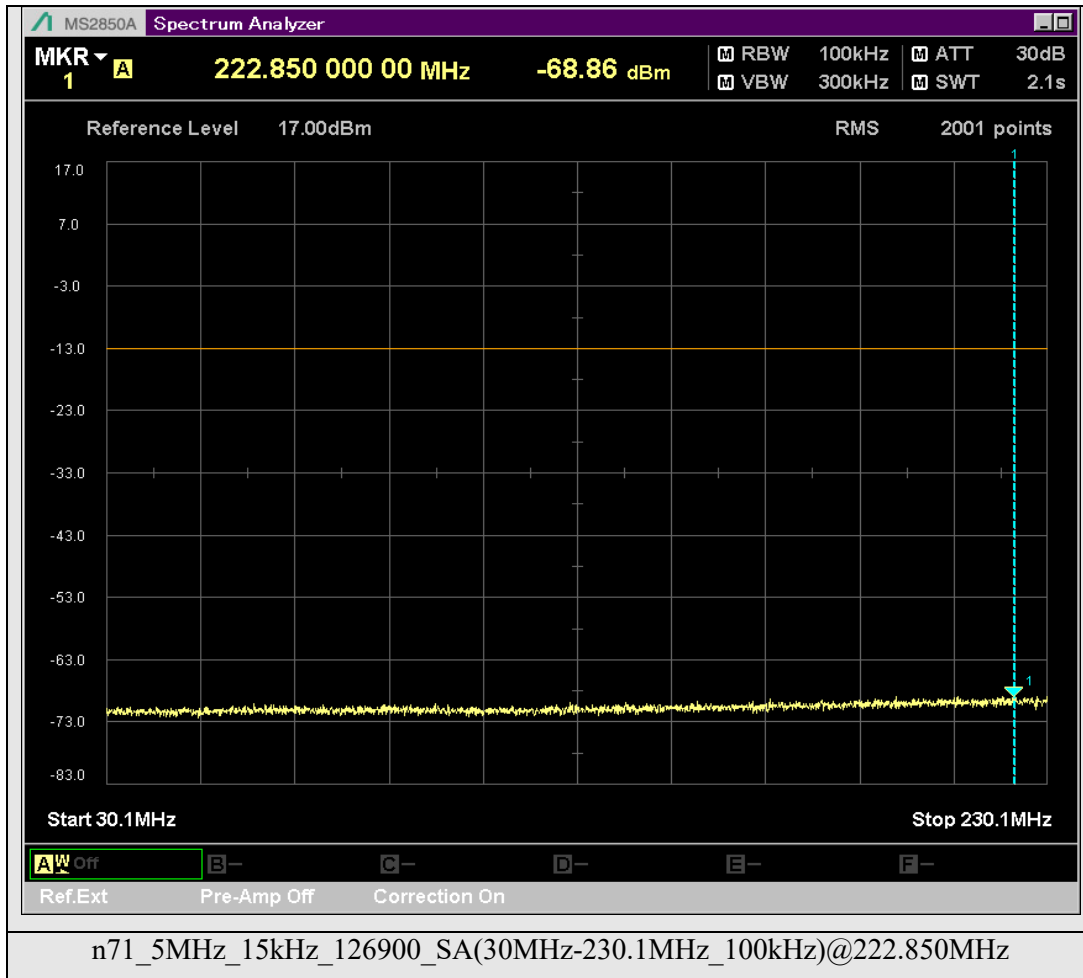
海蕴
HAIYUN

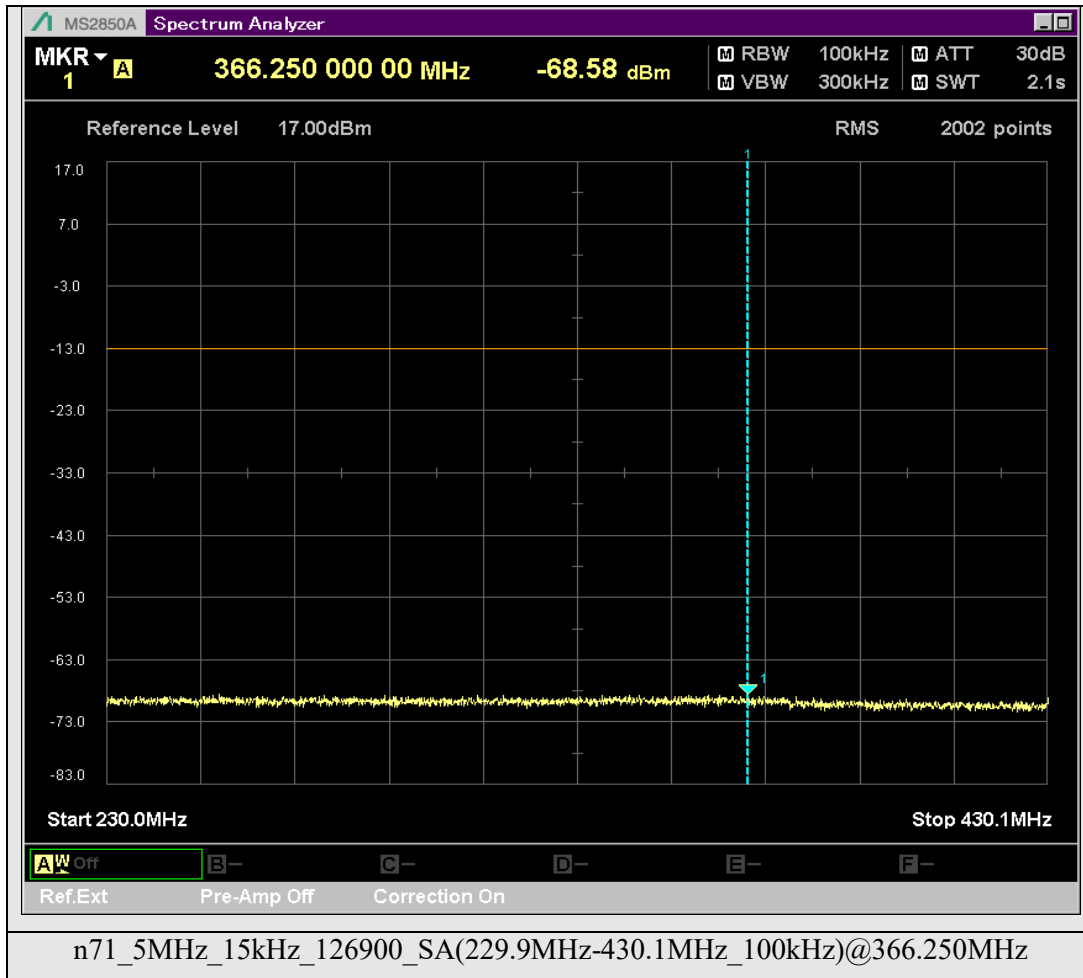
FCC ID: 2AOWK-5012

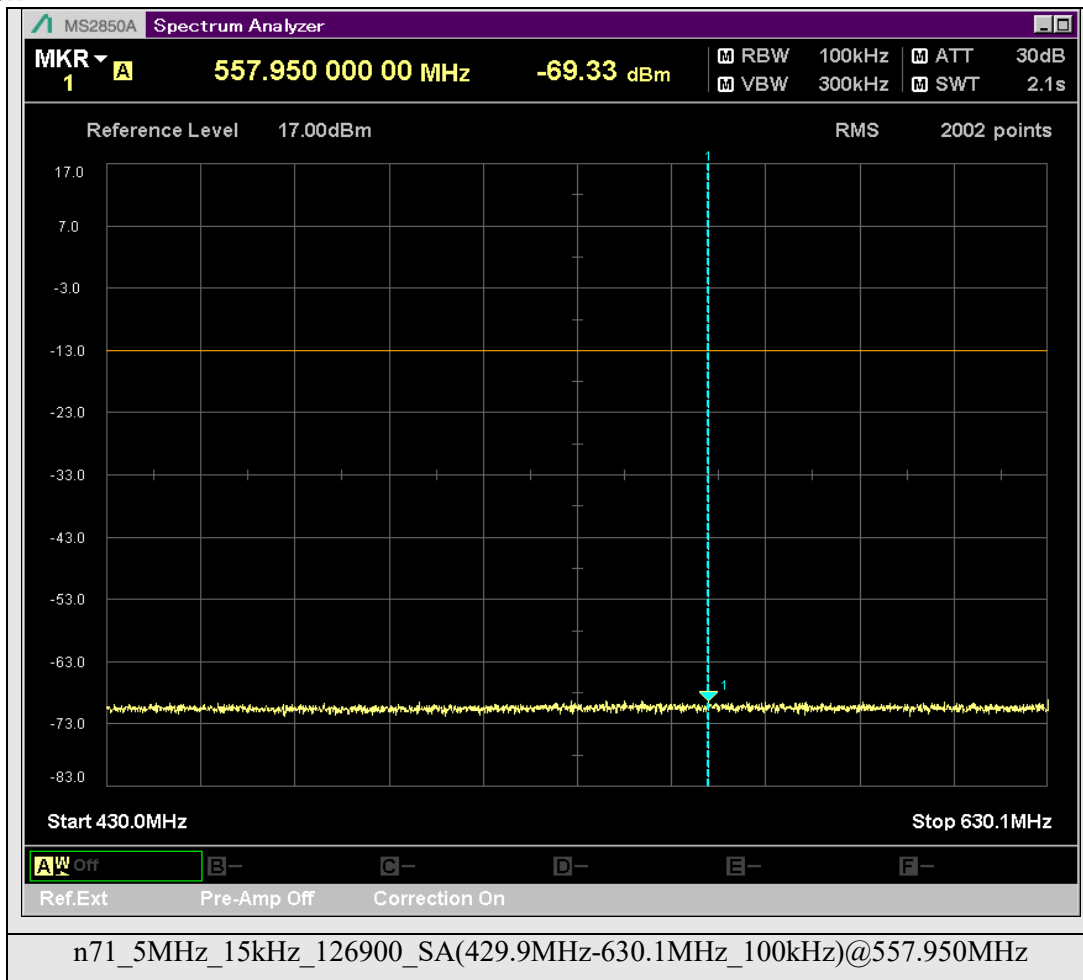


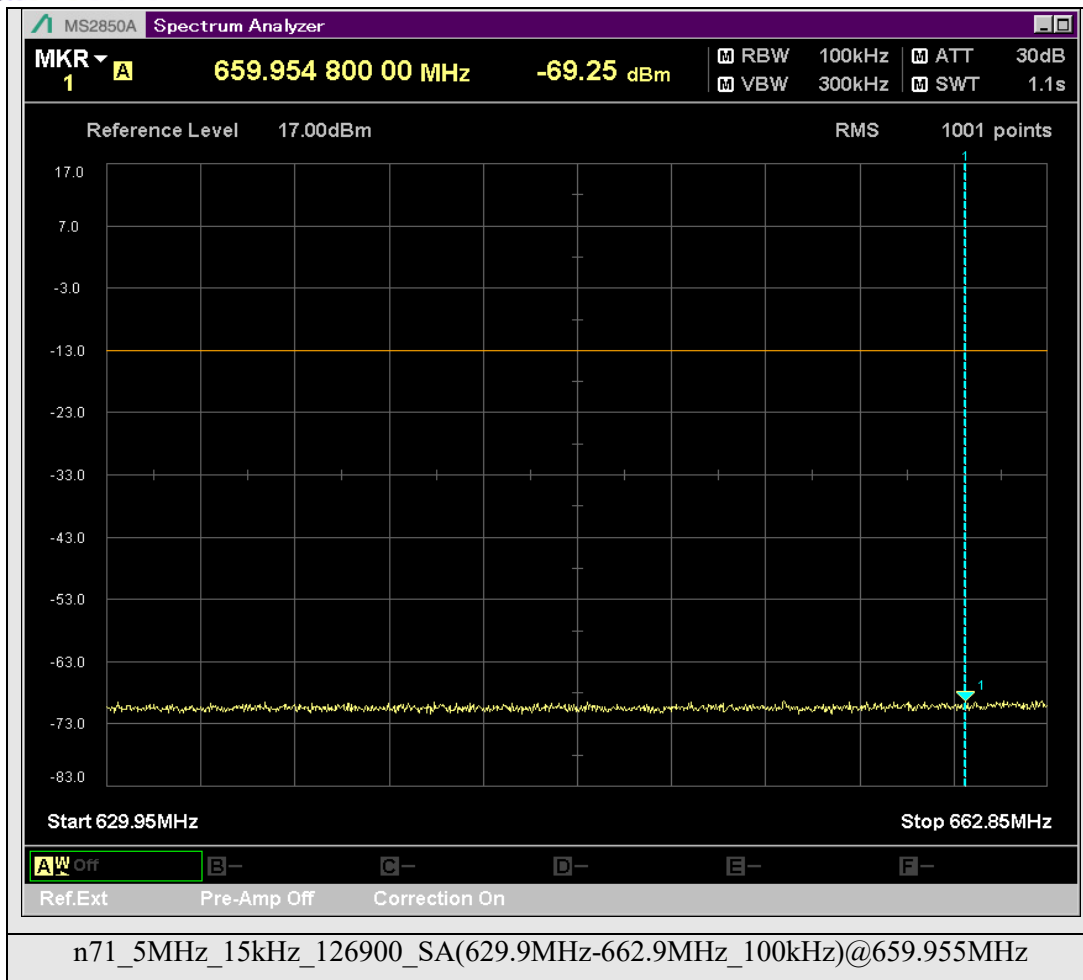


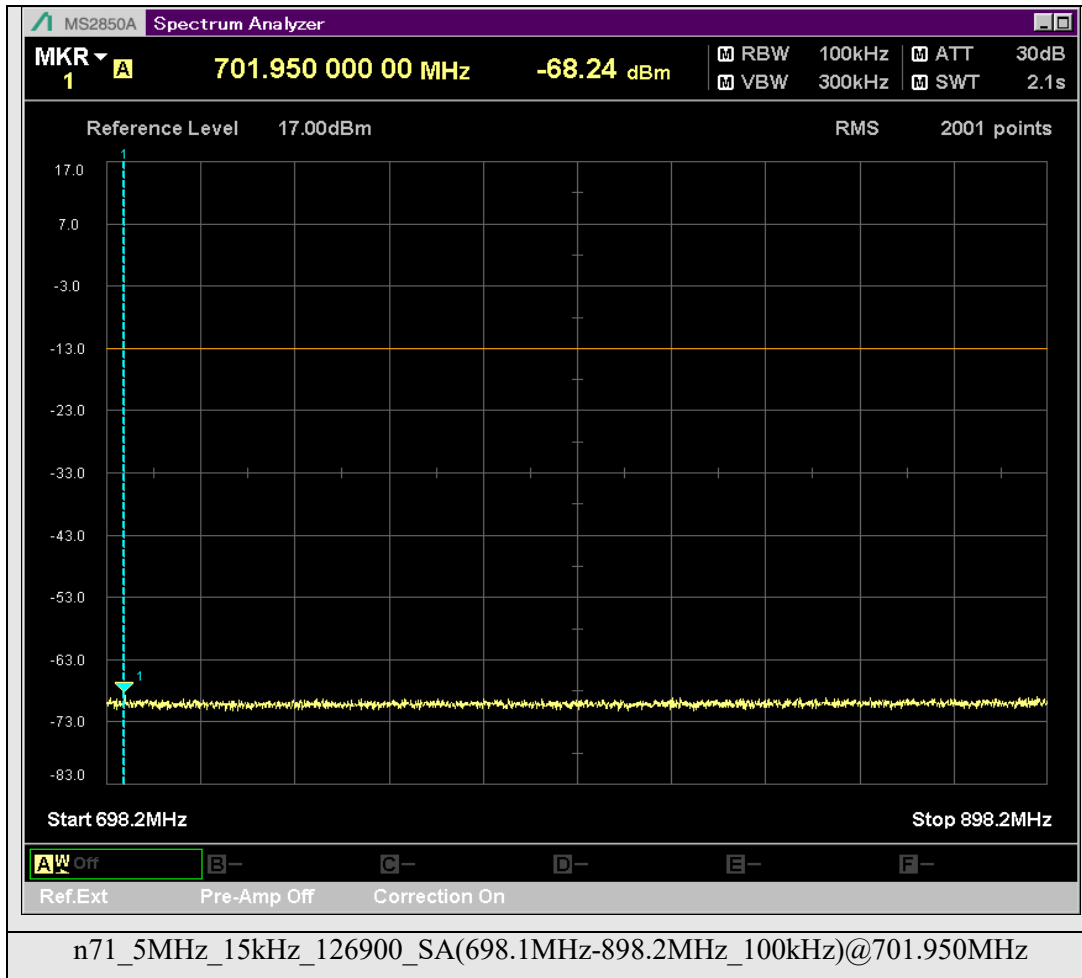








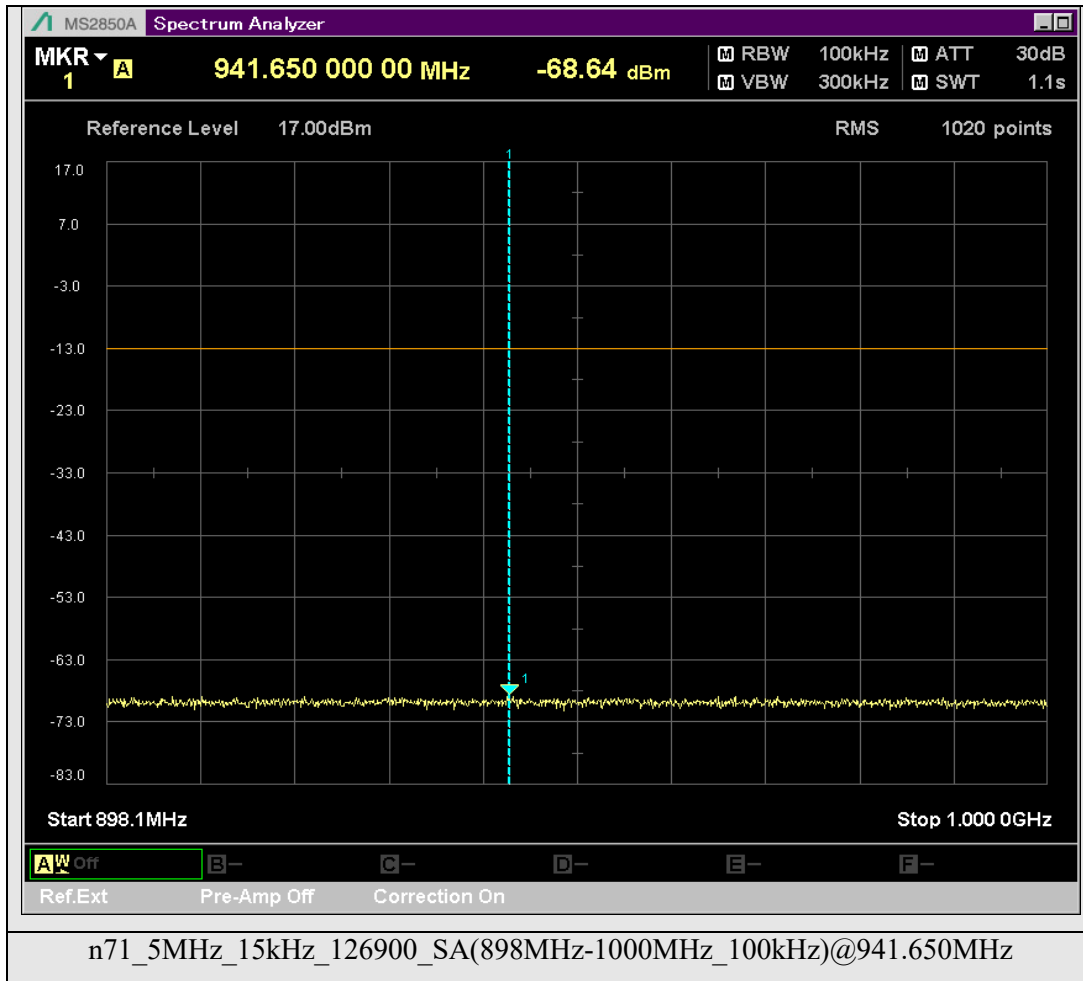


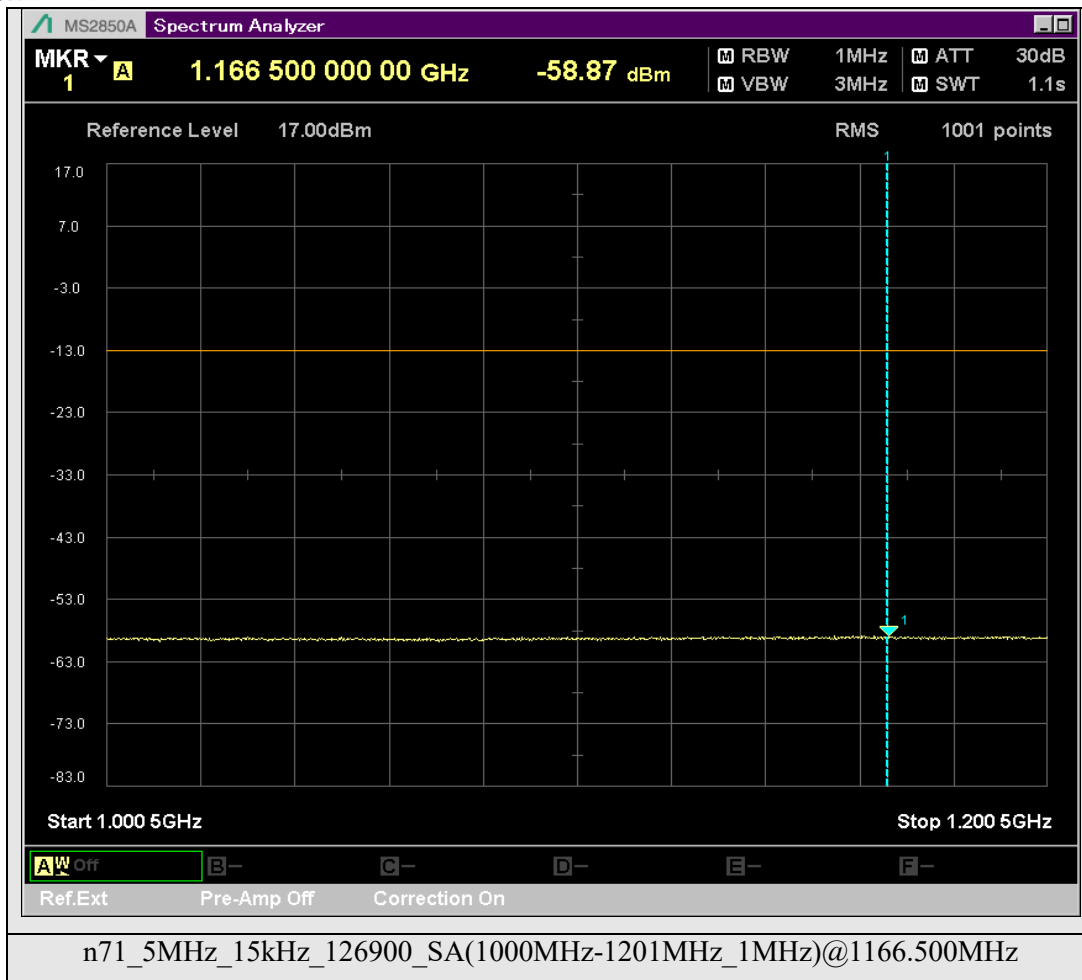




海蕴
HAIYUN

FCC ID: 2AOWK-5012

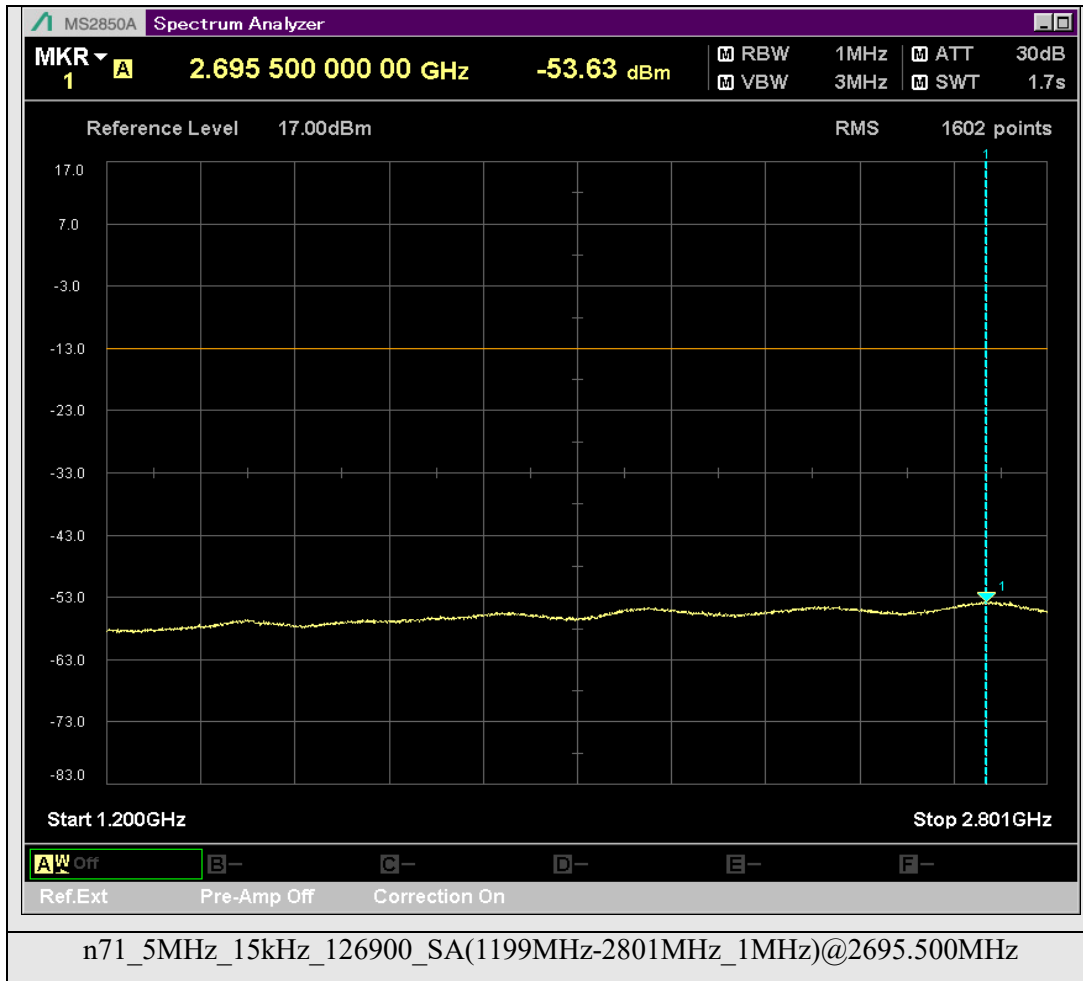


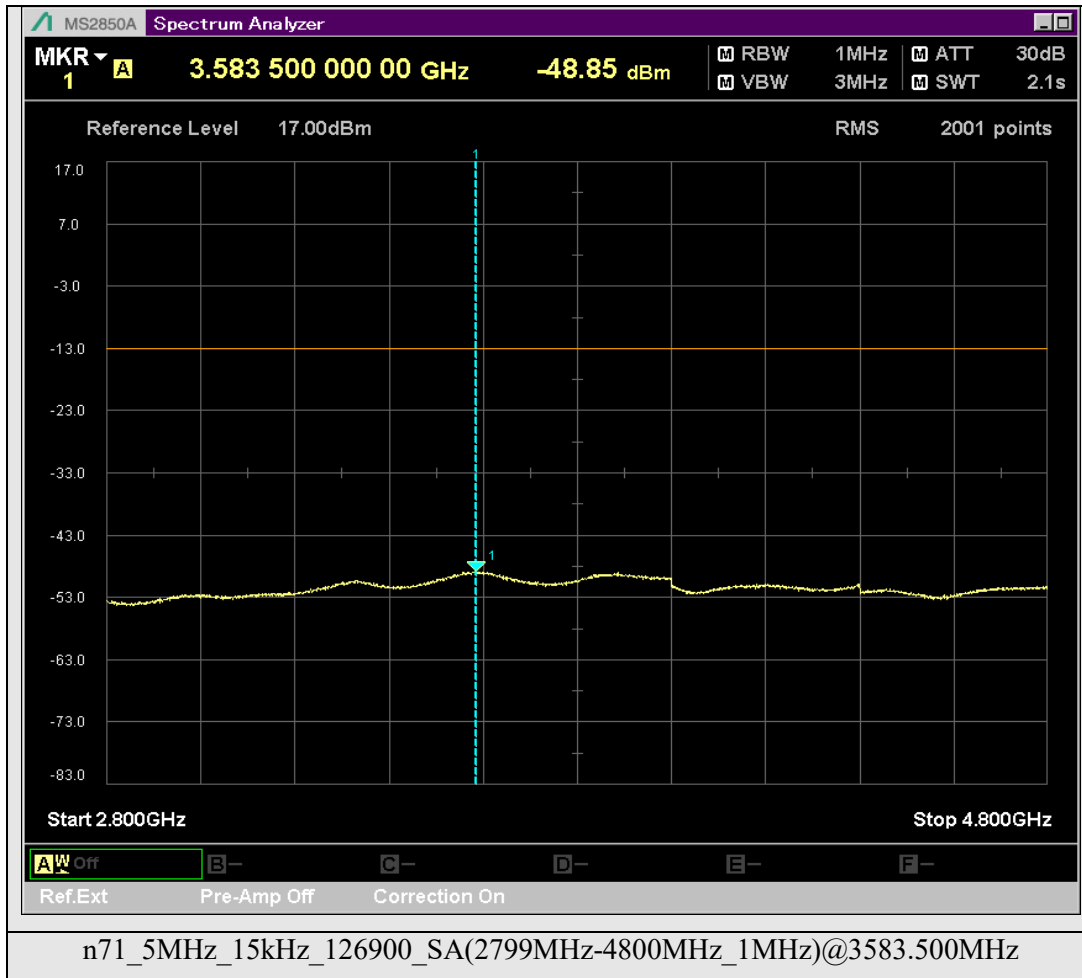




海蕴
HAIYUN

FCC ID: 2AOWK-5012

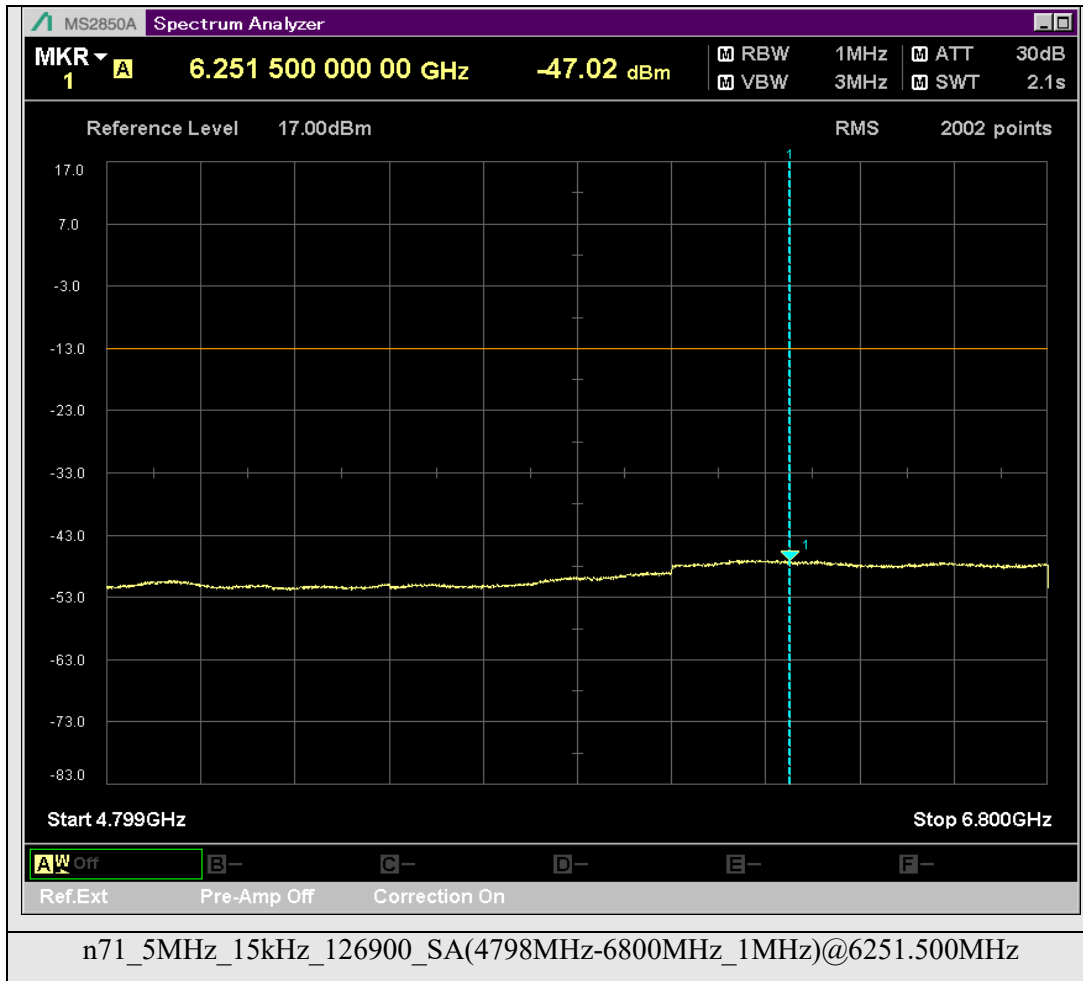


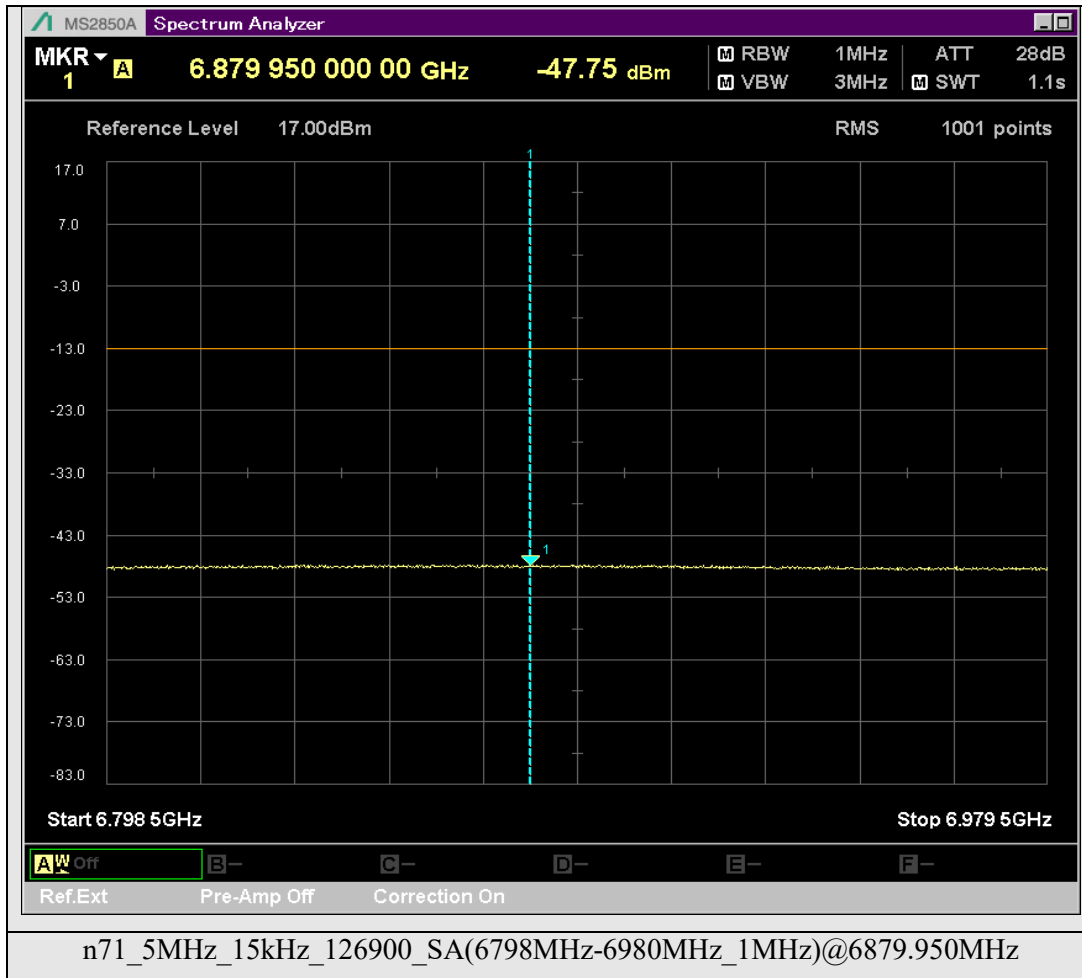


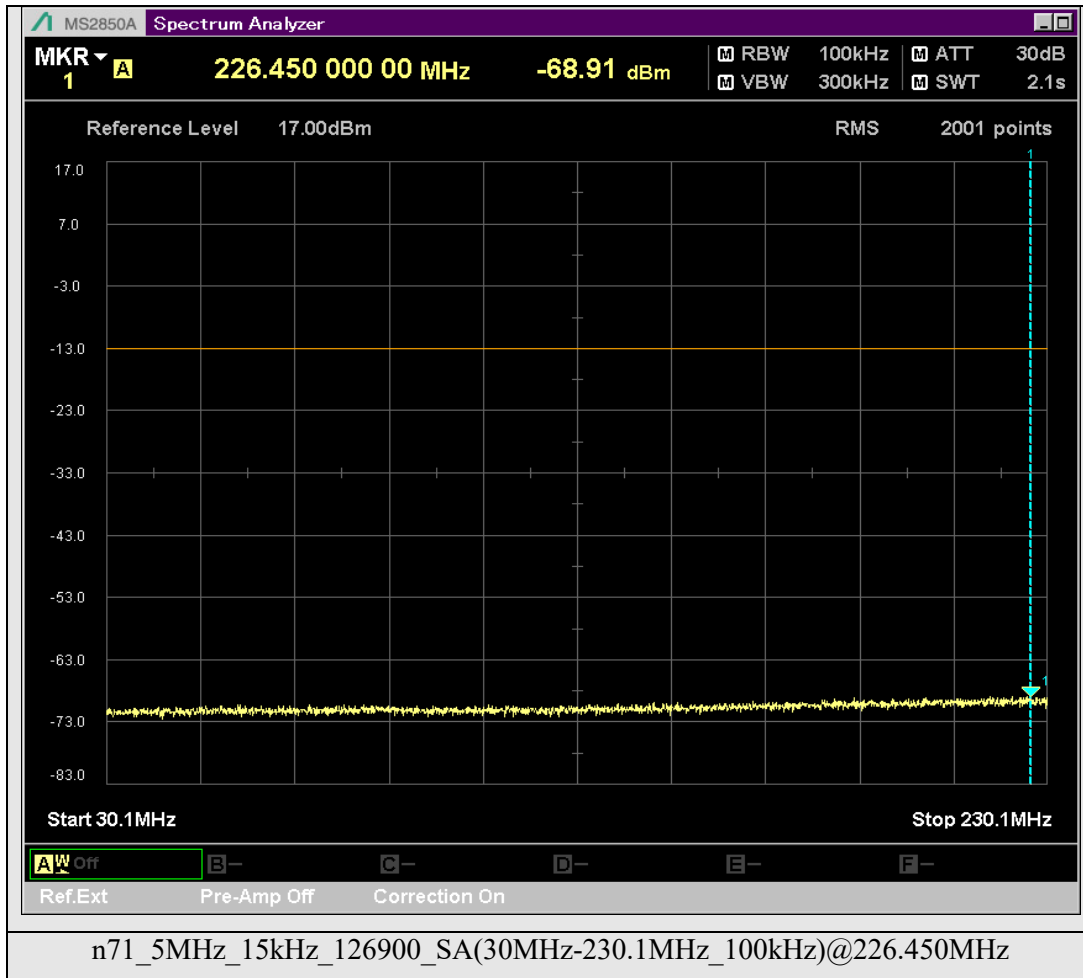


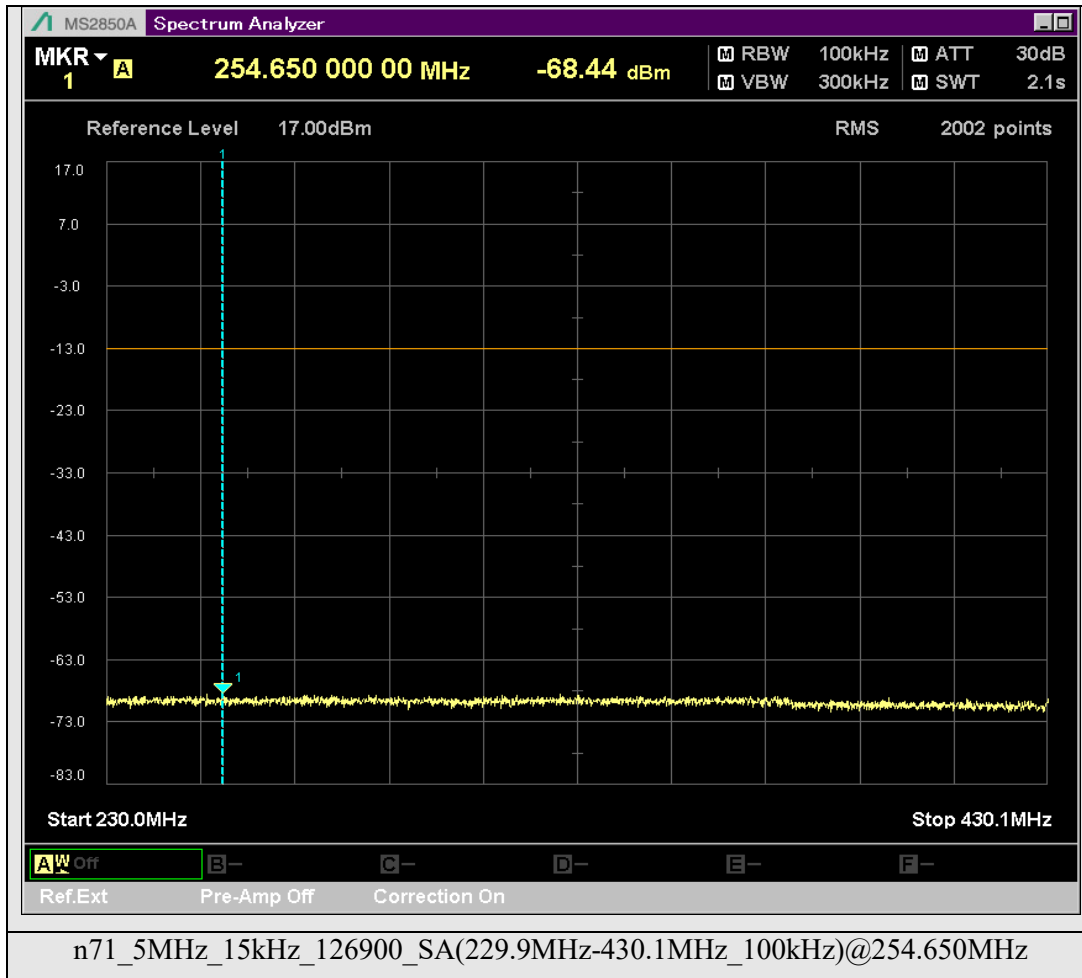
海蕴
HAIYUN

FCC ID: 2AOWK-5012





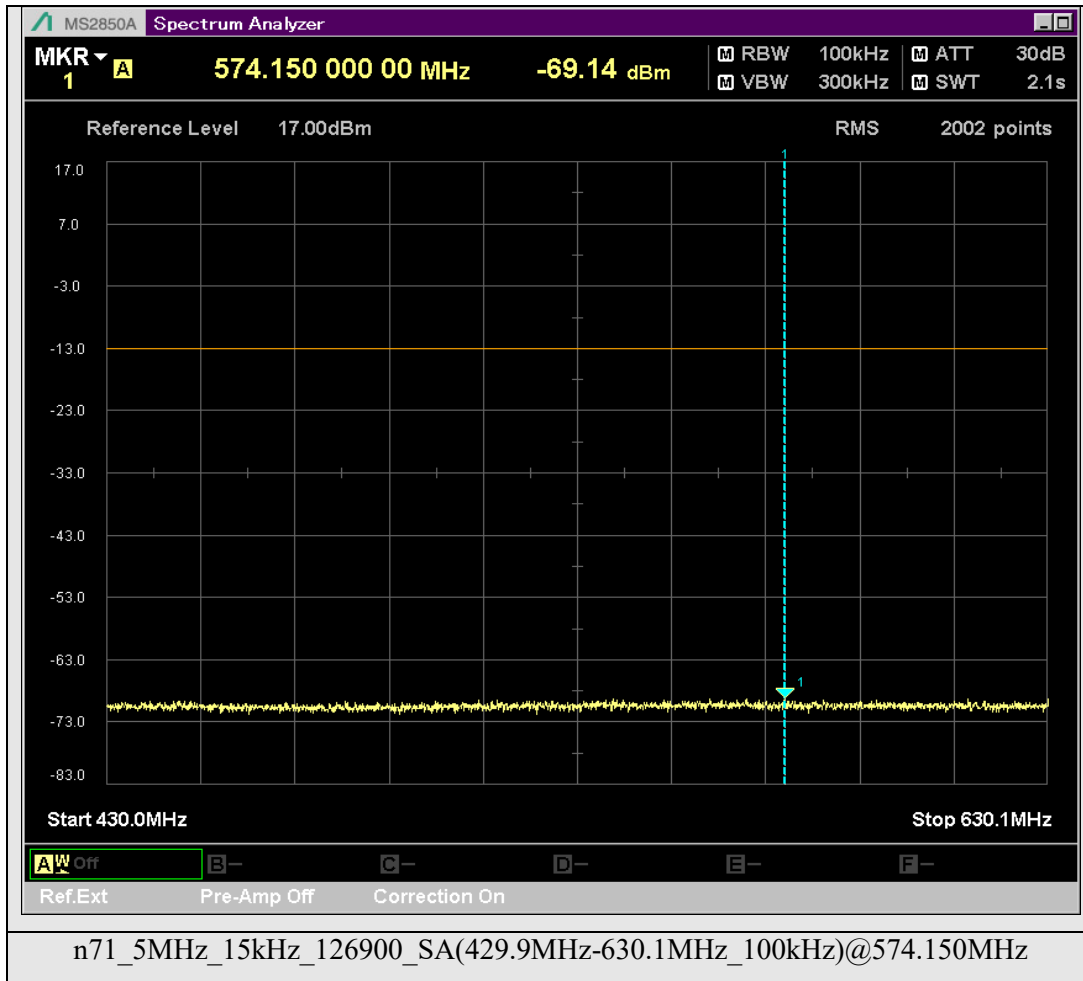


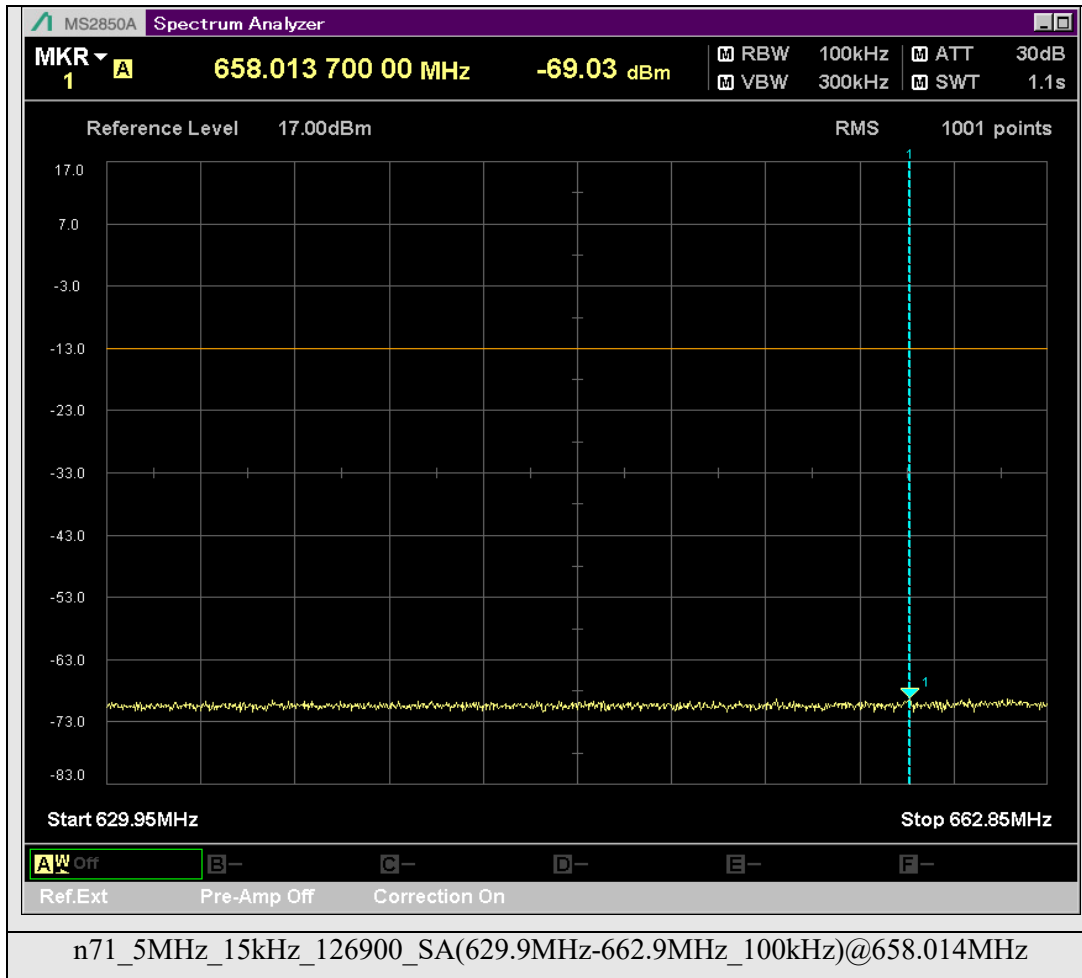


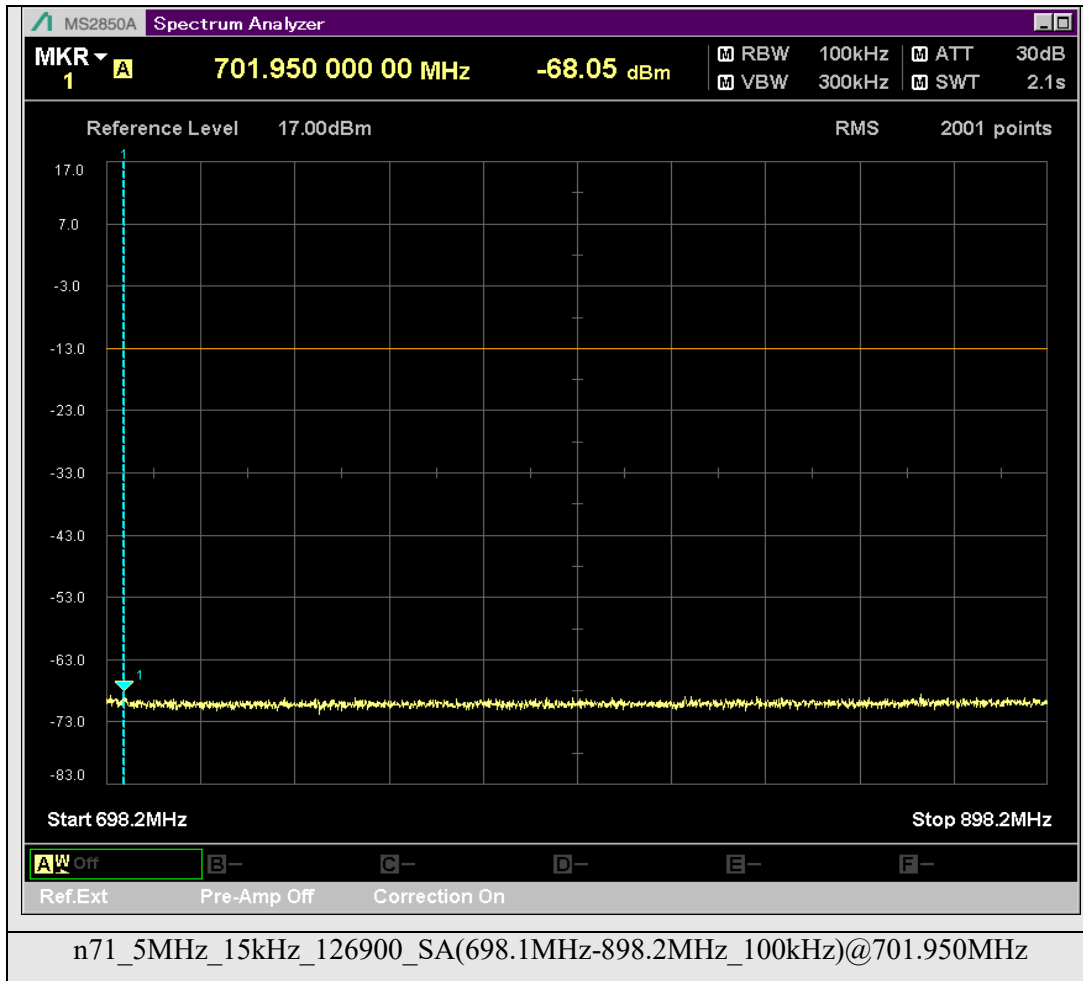


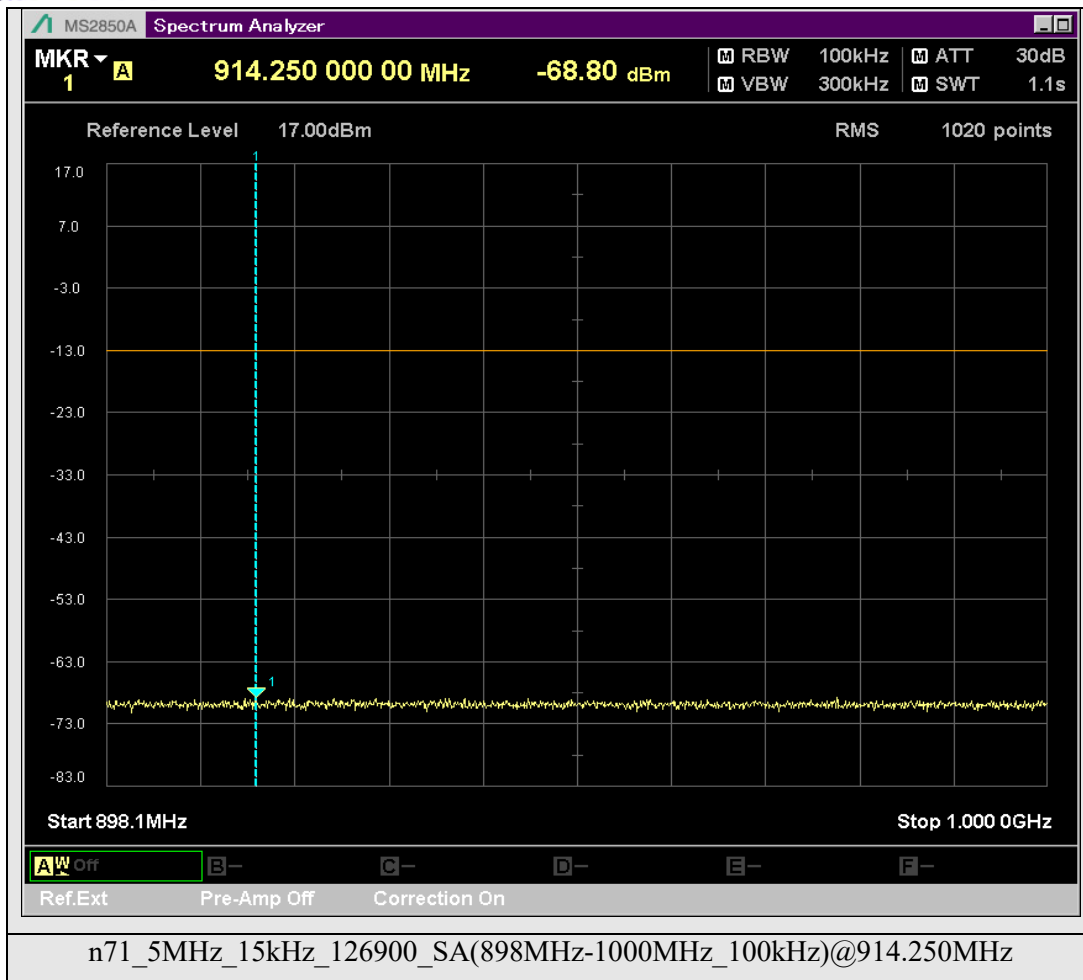
海蕴
HAIYUN

FCC ID: 2AOWK-5012





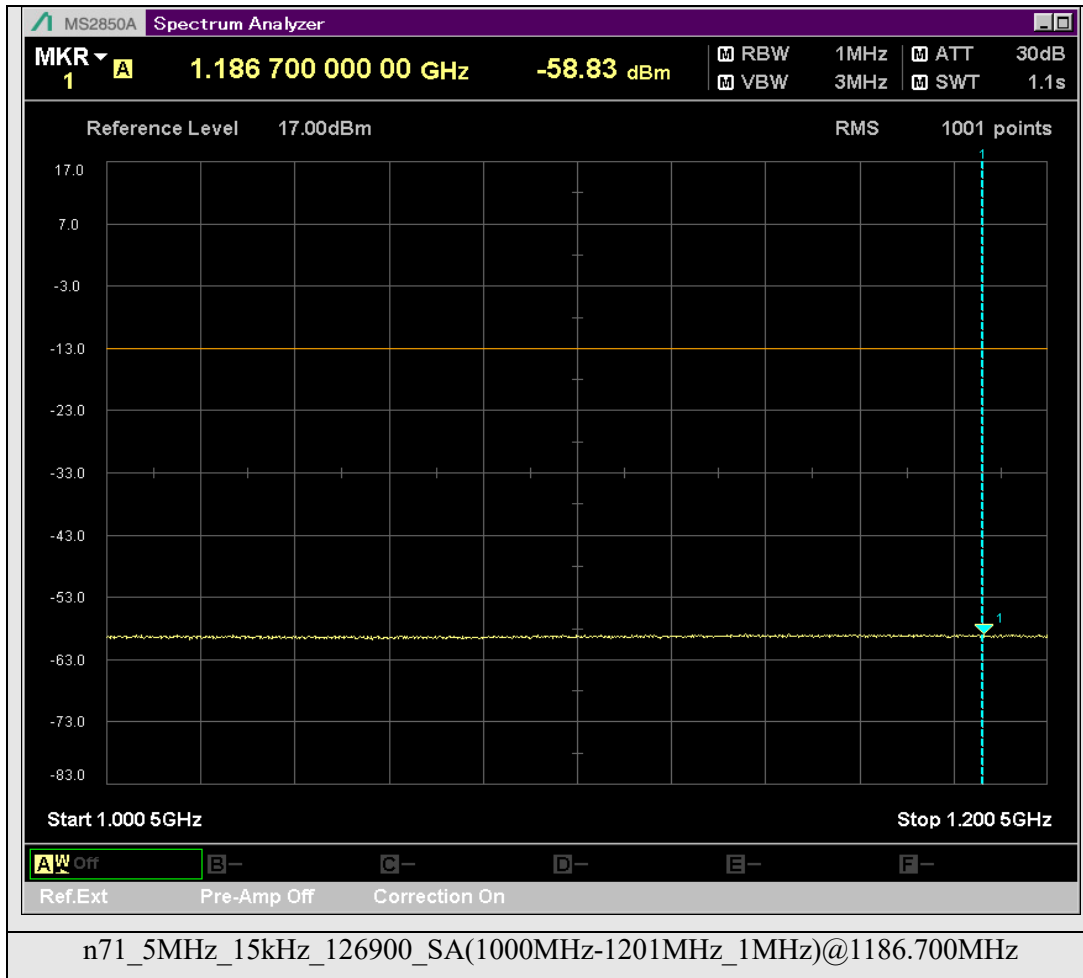


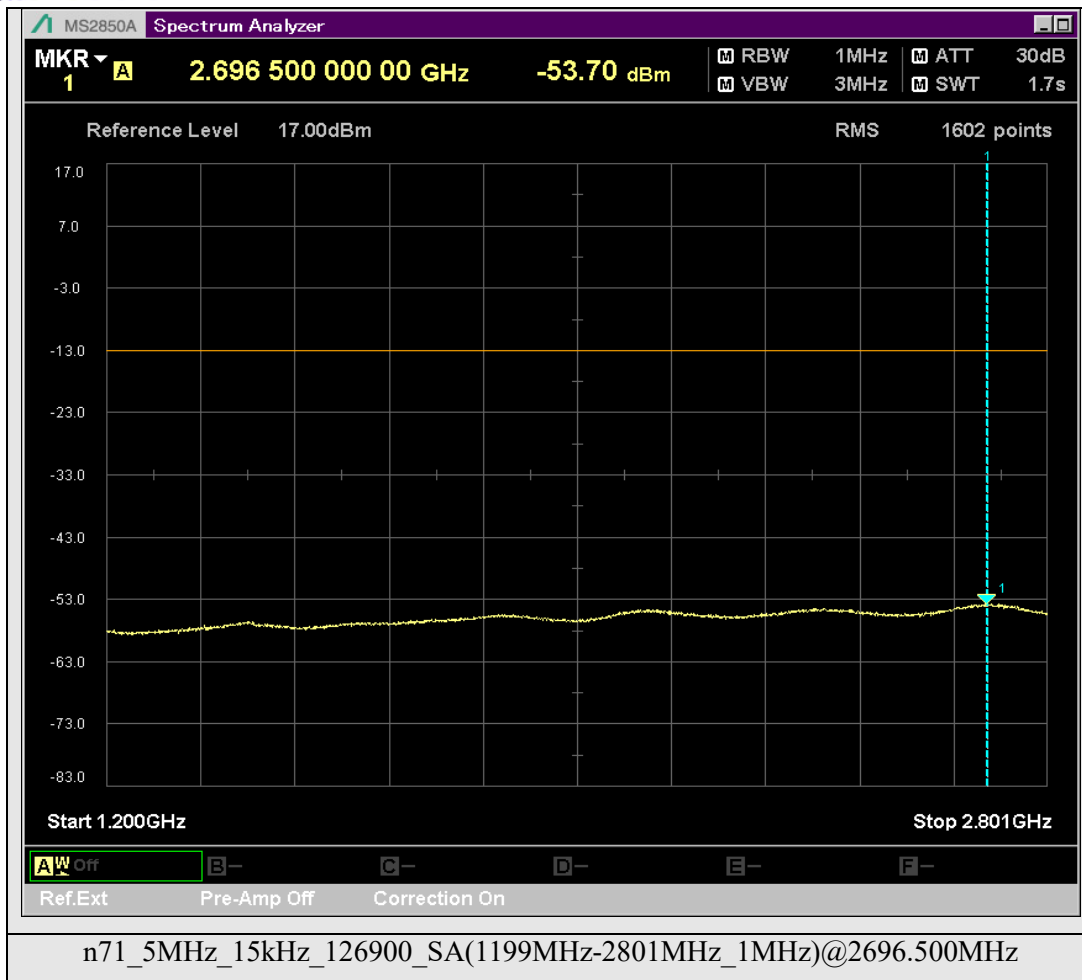




海蕴
HAIYUN

FCC ID: 2AOWK-5012

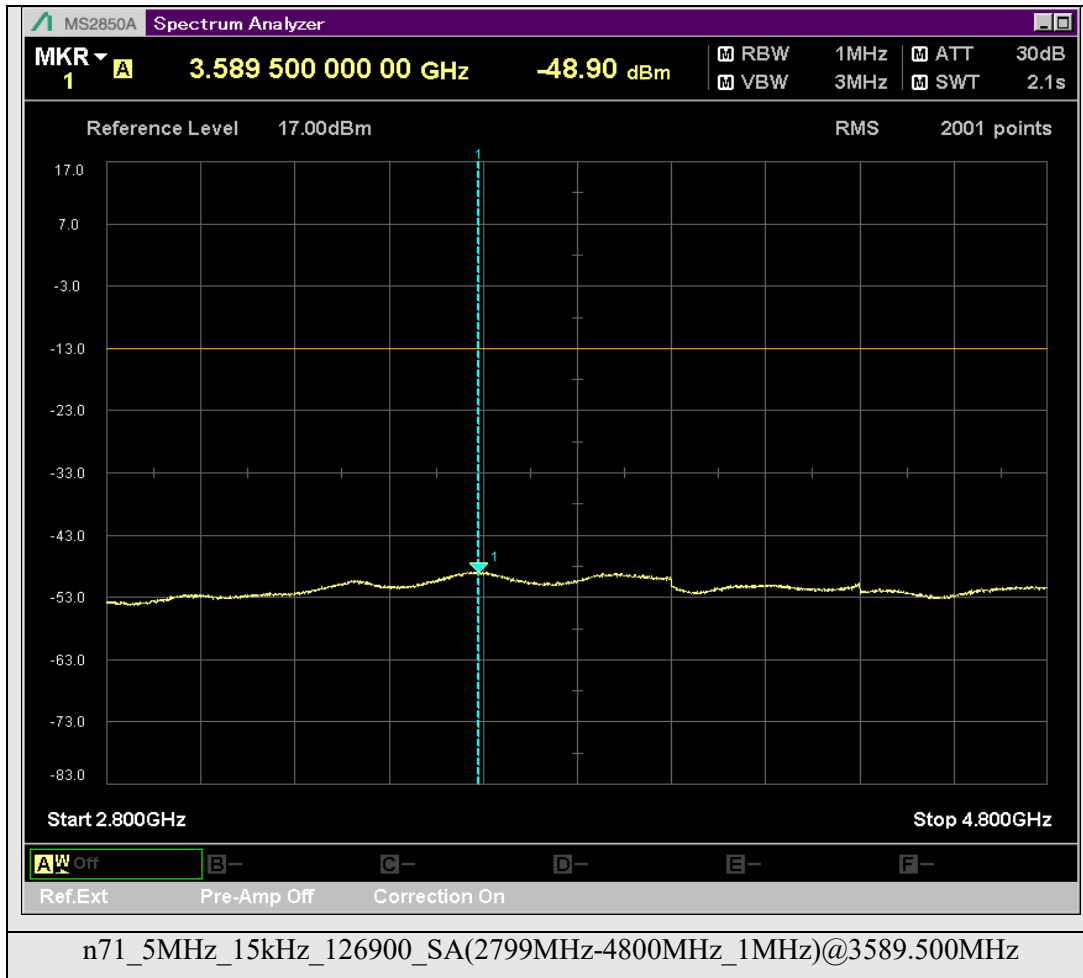


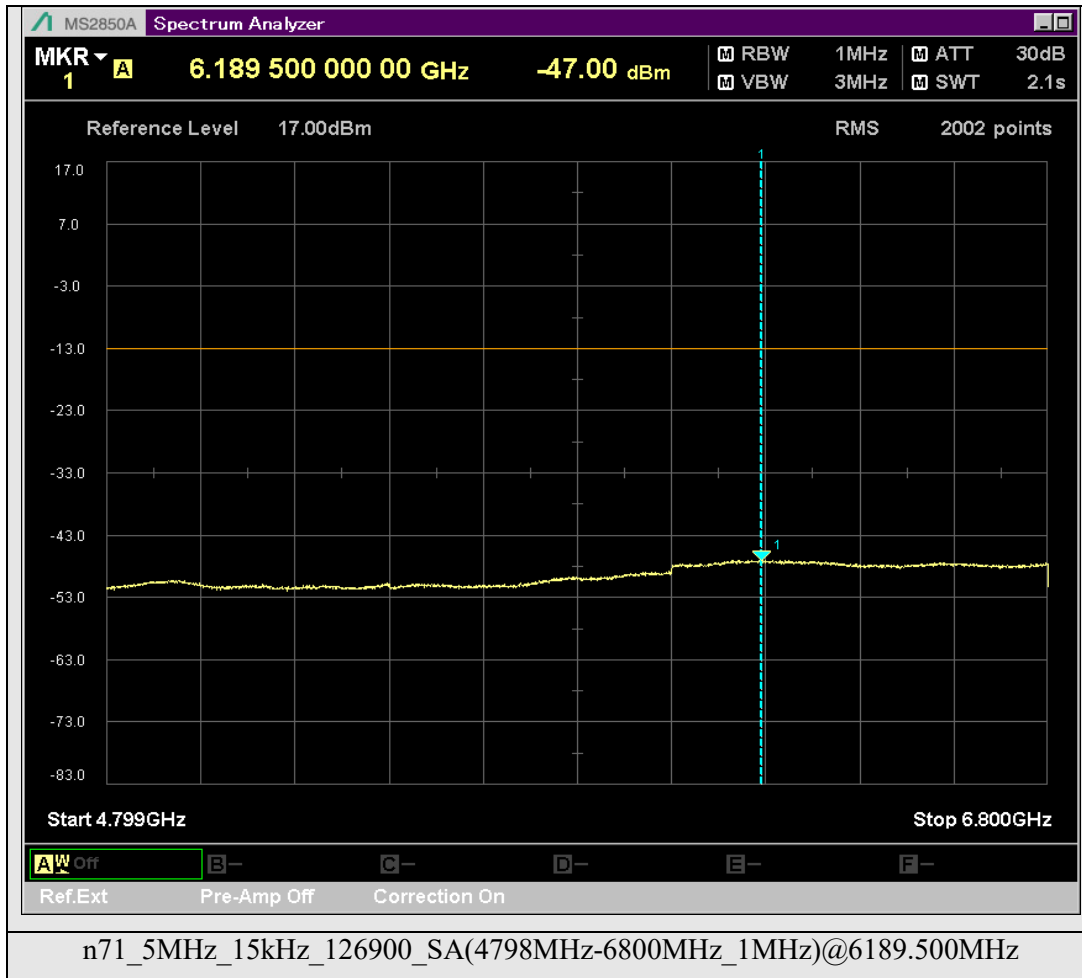




海蕴
HAIYUN

FCC ID: 2AOWK-5012

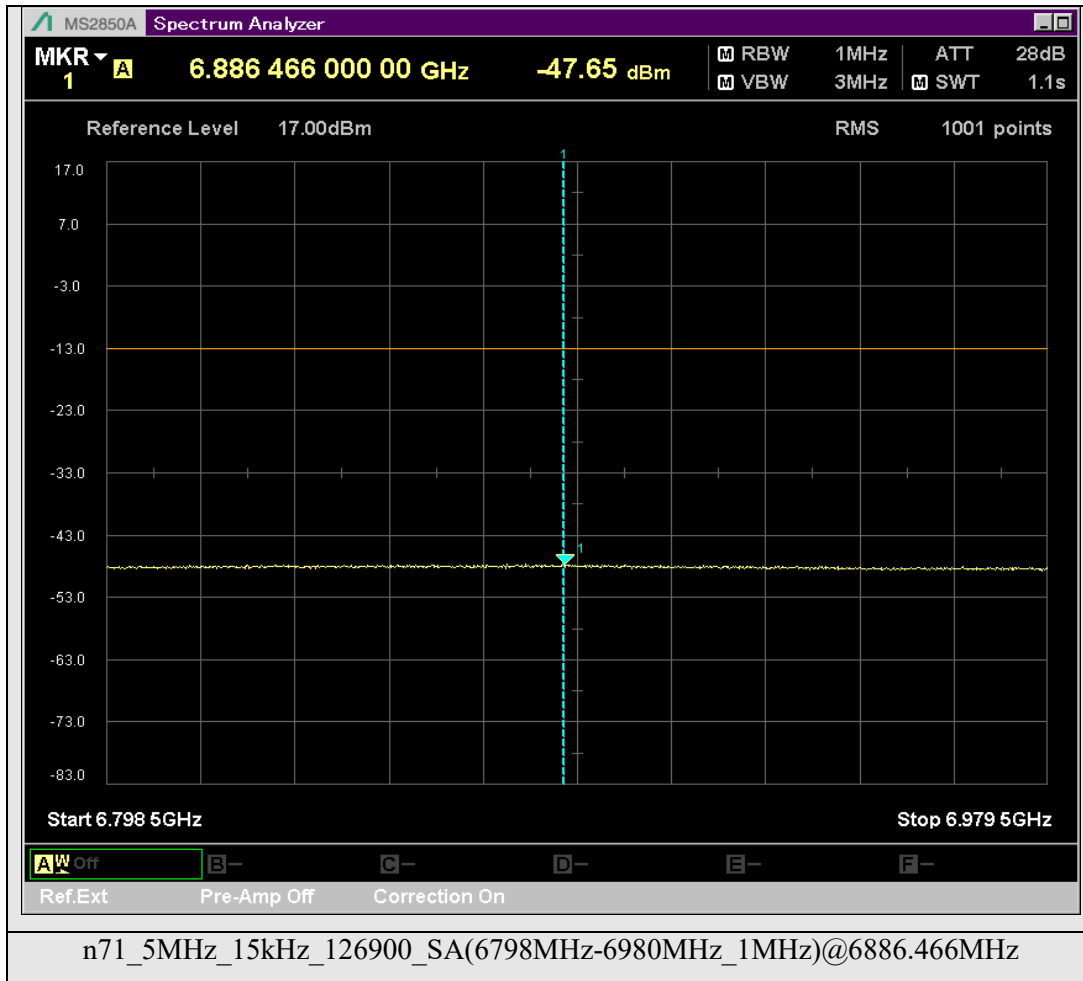


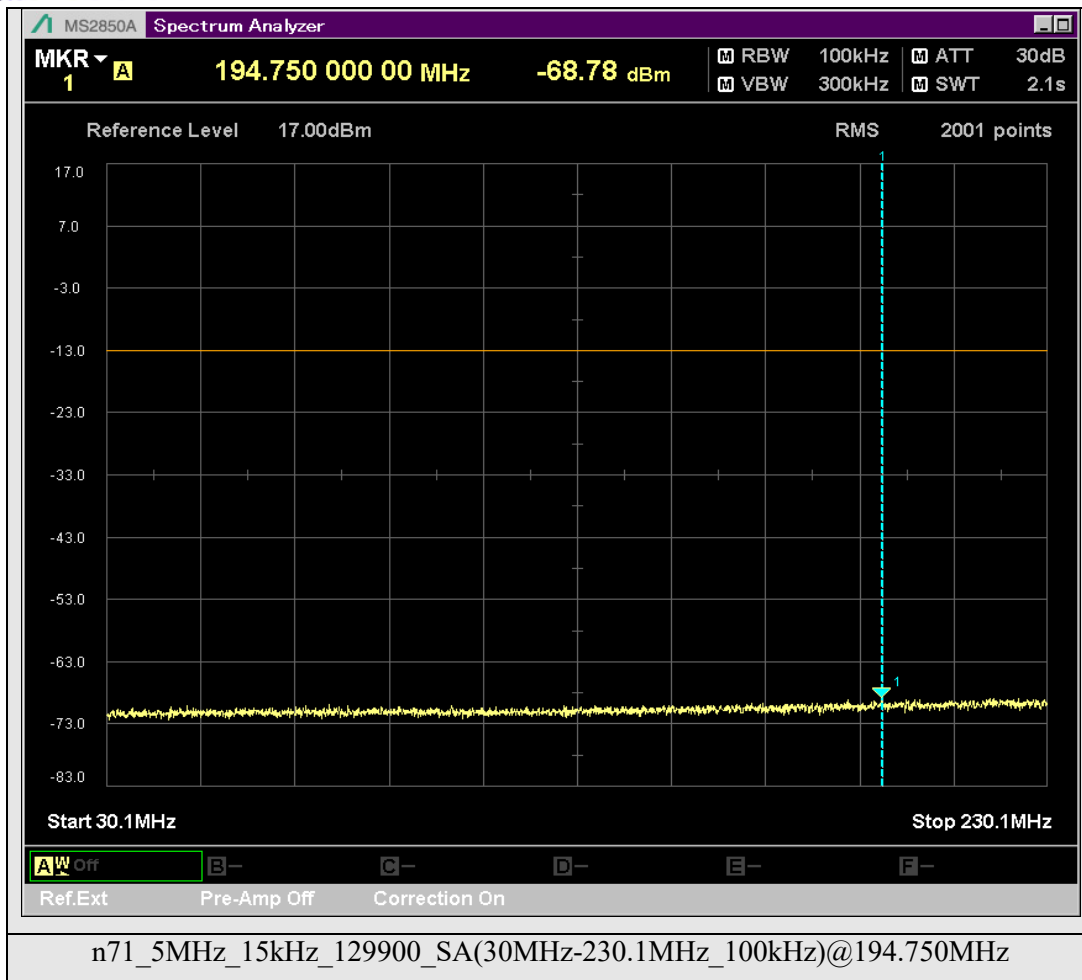


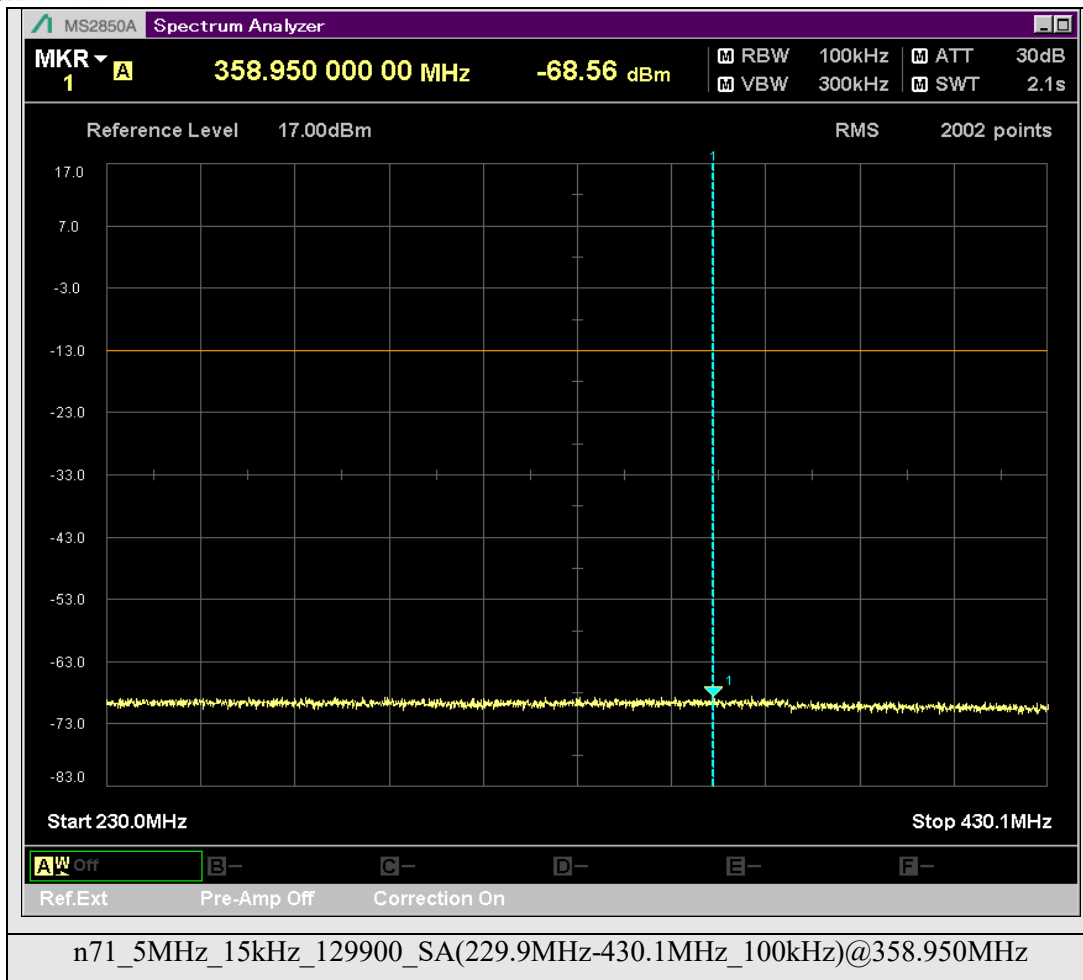


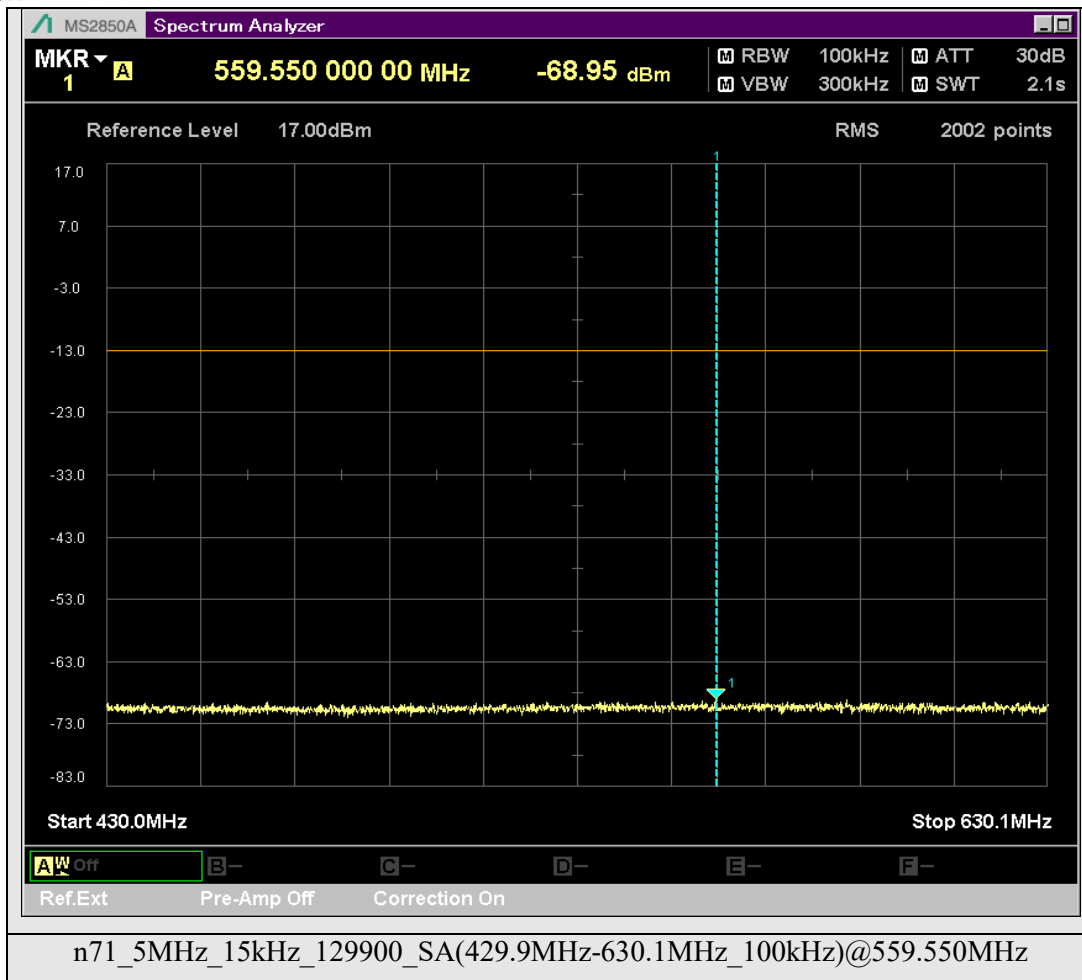
海蕴
HAIYUN

FCC ID: 2AOWK-5012











海蕴
HAIYUN

FCC ID: 2AOWK-5012

