n260: 1CC

Band	n260	Beam ID	168+40
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583	37025.04	1RB0	110	22.30	43.00	PASS
				1RB16	110	24.76	43.00	PASS
				1RB31	110	23.25	43.00	PASS
				Full RB	120	22.07	43.00	PASS
		2259997	38849.88	1RB0	110	22.58	43.00	PASS
				1RB16	110	25.09	43.00	PASS
				1RB31	110	22.19	43.00	PASS
				Full RB	120	21.96	43.00	PASS
		2278747	39974.88	1RB0	110	22.17	43.00	PASS
				1RB16	110	23.88	43.00	PASS
				1RB31	110	22.30	43.00	PASS
				Full RB	120	21.94	43.00	PASS
QPSK	50	2229583	37025.04	1RB0	110	22.02	43.00	PASS
				1RB16	110	24.60	43.00	PASS
				1RB31	110	22.99	43.00	PASS
				Full RB	120	21.81	43.00	PASS
		2259997	38849.88	1RB0	110	22.38	43.00	PASS
				1RB16	110	24.94	43.00	PASS
				1RB31	110	22.01	43.00	PASS
				Full RB	120	21.69	43.00	PASS
		2278747	39974.88	1RB0	110	21.94	43.00	PASS
				1RB16	110	23.69	43.00	PASS
				1RB31	110	22.03	43.00	PASS
				Full RB	120	21.70	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583	37025.04	1RB0	110	21.33	43.00	PASS
				1RB16	110	24.10	43.00	PASS
				1RB31	110	22.21	43.00	PASS
				Full RB	120	21.15	43.00	PASS
		2259997	38849.88	1RB0	110	21.71	43.00	PASS
				1RB16	110	24.18	43.00	PASS
				1RB31	110	21.27	43.00	PASS
				Full RB	120	21.03	43.00	PASS
		2278747	39974.88	1RB0	110	21.20	43.00	PASS
				1RB16	110	23.00	43.00	PASS
				1RB31	110	21.39	43.00	PASS
				Full RB	120	20.97	43.00	PASS
64QAM	50	2229583	37025.04	1RB0	110	19.42	43.00	PASS
				1RB16	110	22.20	43.00	PASS
				1RB31	110	20.30	43.00	PASS
				Full RB	120	19.26	43.00	PASS
		2259997	38849.88	1RB0	110	19.82	43.00	PASS
				1RB16	110	22.26	43.00	PASS
				1RB31	110	19.34	43.00	PASS
				Full RB	120	19.12	43.00	PASS
		2278747	39974.88	1RB0	110	19.28	43.00	PASS
				1RB16	110	21.08	43.00	PASS
				1RB31	110	19.45	43.00	PASS
				Full RB	120	19.13	43.00	PASS

n260: 1CC

Band	n260	Beam ID	154+26
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583	37025.04	1RB0	110	23.44	43.00	PASS
				1RB16	110	25.95	43.00	PASS
				1RB31	110	24.54	43.00	PASS
				Full RB	120	23.18	43.00	PASS
		2259997	38849.88	1RB0	110	22.93	43.00	PASS
				1RB16	110	26.10	43.00	PASS
				1RB31	110	23.70	43.00	PASS
				Full RB	120	22.68	43.00	PASS
		2278747	39974.88	1RB0	110	21.34	43.00	PASS
				1RB16	110	24.49	43.00	PASS
				1RB31	110	22.11	43.00	PASS
				Full RB	120	21.10	43.00	PASS
QPSK	50	2229583	37025.04	1RB0	110	23.18	43.00	PASS
				1RB16	110	25.79	43.00	PASS
				1RB31	110	24.32	43.00	PASS
				Full RB	120	22.90	43.00	PASS
		2259997	38849.88	1RB0	110	22.70	43.00	PASS
				1RB16	110	25.91	43.00	PASS
				1RB31	110	23.47	43.00	PASS
				Full RB	120	22.43	43.00	PASS
		2278747	39974.88	1RB0	110	21.17	43.00	PASS
				1RB16	110	24.30	43.00	PASS
				1RB31	110	21.88	43.00	PASS
				Full RB	120	20.99	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583	37025.04	1RB0	110	22.46	43.00	PASS
				1RB16	110	25.05	43.00	PASS
				1RB31	110	23.69	43.00	PASS
				Full RB	120	22.22	43.00	PASS
		2259997	38849.88	1RB0	110	22.04	43.00	PASS
				1RB16	110	25.23	43.00	PASS
				1RB31	110	22.86	43.00	PASS
				Full RB	120	21.76	43.00	PASS
		2278747	39974.88	1RB0	110	20.44	43.00	PASS
				1RB16	110	23.62	43.00	PASS
				1RB31	110	21.15	43.00	PASS
				Full RB	120	20.35	43.00	PASS
64QAM	50	2229583	37025.04	1RB0	110	20.56	43.00	PASS
				1RB16	110	23.23	43.00	PASS
				1RB31	110	21.88	43.00	PASS
				Full RB	120	20.42	43.00	PASS
		2259997	38849.88	1RB0	110	20.22	43.00	PASS
				1RB16	110	23.40	43.00	PASS
				1RB31	110	20.99	43.00	PASS
				Full RB	120	19.91	43.00	PASS
		2278747	39974.88	1RB0	110	18.58	43.00	PASS
				1RB16	110	21.77	43.00	PASS
				1RB31	110	19.32	43.00	PASS
				Full RB	120	18.49	43.00	PASS

n260: 1CC

Band	n260	Beam ID	168
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	20.51	43.00	PASS
				1RB32	100	21.32	43.00	PASS
				1RB65	100	21.04	43.00	PASS
				Full RB	130	20.28	43.00	PASS
		2259997	38849.88	1RB0	100	20.62	43.00	PASS
				1RB32	100	22.96	43.00	PASS
				1RB65	100	20.18	43.00	PASS
				Full RB	130	19.96	43.00	PASS
		2278331	39949.92	1RB0	100	20.51	43.00	PASS
				1RB32	100	22.89	43.00	PASS
				1RB65	100	20.46	43.00	PASS
				Full RB	130	20.19	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	20.28	43.00	PASS
				1RB32	100	21.16	43.00	PASS
				1RB65	100	20.86	43.00	PASS
				Full RB	130	20.04	43.00	PASS
		2259997	38849.88	1RB0	100	20.36	43.00	PASS
				1RB32	100	22.72	43.00	PASS
				1RB65	100	20.06	43.00	PASS
				Full RB	130	19.68	43.00	PASS
		2278331	39949.92	1RB0	100	20.32	43.00	PASS
				1RB32	100	22.60	43.00	PASS
				1RB65	100	20.35	43.00	PASS
				Full RB	130	19.95	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	19.61	43.00	PASS
				1RB32	100	20.47	43.00	PASS
				1RB65	100	20.08	43.00	PASS
				Full RB	130	19.25	43.00	PASS
		2259997	38849.88	1RB0	100	19.61	43.00	PASS
				1RB32	100	22.09	43.00	PASS
				1RB65	100	19.37	43.00	PASS
				Full RB	130	19.10	43.00	PASS
		2278331	39949.92	1RB0	100	19.55	43.00	PASS
				1RB32	100	21.90	43.00	PASS
				1RB65	100	19.68	43.00	PASS
				Full RB	130	19.26	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	17.68	43.00	PASS
				1RB32	100	18.42	43.00	PASS
				1RB65	100	18.18	43.00	PASS
				Full RB	130	17.33	43.00	PASS
		2259997	38849.88	1RB0	100	17.52	43.00	PASS
				1RB32	100	20.14	43.00	PASS
				1RB65	100	17.43	43.00	PASS
				Full RB	130	17.09	43.00	PASS
		2278331	39949.92	1RB0	100	17.55	43.00	PASS
				1RB32	100	19.93	43.00	PASS
				1RB65	100	17.64	43.00	PASS
				Full RB	130	17.22	43.00	PASS

n260: 1CC

Band	n260	Beam ID	41
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	19.31	43.00	PASS
				1RB32	100	22.70	43.00	PASS
				1RB65	100	19.88	43.00	PASS
				Full RB	130	19.07	43.00	PASS
		2259997	38849.88	1RB0	100	19.52	43.00	PASS
				1RB32	100	21.68	43.00	PASS
				1RB65	100	19.08	43.00	PASS
				Full RB	130	18.83	43.00	PASS
		2278331	39949.92	1RB0	100	20.38	43.00	PASS
				1RB32	100	22.91	43.00	PASS
				1RB65	100	20.18	43.00	PASS
				Full RB	130	19.96	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	19.08	43.00	PASS
				1RB32	100	22.51	43.00	PASS
				1RB65	100	19.74	43.00	PASS
				Full RB	130	18.78	43.00	PASS
		2259997	38849.88	1RB0	100	19.22	43.00	PASS
				1RB32	100	21.57	43.00	PASS
				1RB65	100	18.85	43.00	PASS
				Full RB	130	18.69	43.00	PASS
		2278331	39949.92	1RB0	100	20.24	43.00	PASS
				1RB32	100	22.69	43.00	PASS
				1RB65	100	19.95	43.00	PASS
				Full RB	130	19.75	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	18.82	43.00	PASS
				1RB32	100	22.34	43.00	PASS
				1RB65	100	19.51	43.00	PASS
				Full RB	130	18.60	43.00	PASS
		2259997	38849.88	1RB0	100	19.00	43.00	PASS
				1RB32	100	21.36	43.00	PASS
				1RB65	100	18.65	43.00	PASS
				Full RB	130	18.54	43.00	PASS
		2278331	39949.92	1RB0	100	20.00	43.00	PASS
				1RB32	100	22.55	43.00	PASS
				1RB65	100	19.85	43.00	PASS
				Full RB	130	19.61	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	16.58	43.00	PASS
				1RB32	100	20.14	43.00	PASS
				1RB65	100	17.23	43.00	PASS
				Full RB	130	16.48	43.00	PASS
		2259997	38849.88	1RB0	100	16.72	43.00	PASS
				1RB32	100	19.25	43.00	PASS
				1RB65	100	16.39	43.00	PASS
				Full RB	130	16.25	43.00	PASS
		2278331	39949.92	1RB0	100	17.82	43.00	PASS
				1RB32	100	20.38	43.00	PASS
				1RB65	100	17.62	43.00	PASS
				Full RB	130	17.33	43.00	PASS

n260: 1CC

Band	n260	Beam ID	40
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	20.22	43.00	PASS
				1RB32	100	22.56	43.00	PASS
				1RB65	100	20.69	43.00	PASS
				Full RB	130	19.99	43.00	PASS
		2259997	38849.88	1RB0	100	19.75	43.00	PASS
				1RB32	100	21.71	43.00	PASS
				1RB65	100	19.08	43.00	PASS
				Full RB	130	18.84	43.00	PASS
		2278331	39949.92	1RB0	100	17.62	43.00	PASS
				1RB32	100	20.06	43.00	PASS
				1RB65	100	17.68	43.00	PASS
				Full RB	130	17.39	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	19.97	43.00	PASS
				1RB32	100	22.33	43.00	PASS
				1RB65	100	20.49	43.00	PASS
				Full RB	130	19.84	43.00	PASS
		2259997	38849.88	1RB0	100	19.58	43.00	PASS
				1RB32	100	21.47	43.00	PASS
				1RB65	100	18.87	43.00	PASS
				Full RB	130	18.72	43.00	PASS
		2278331	39949.92	1RB0	100	17.42	43.00	PASS
				1RB32	100	19.82	43.00	PASS
				1RB65	100	17.47	43.00	PASS
				Full RB	130	17.11	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	19.05	43.00	PASS
				1RB32	100	21.46	43.00	PASS
				1RB65	100	19.50	43.00	PASS
				Full RB	130	18.93	43.00	PASS
		2259997	38849.88	1RB0	100	18.66	43.00	PASS
				1RB32	100	20.58	43.00	PASS
				1RB65	100	17.89	43.00	PASS
				Full RB	130	17.73	43.00	PASS
		2278331	39949.92	1RB0	100	16.53	43.00	PASS
				1RB32	100	18.84	43.00	PASS
				1RB65	100	16.62	43.00	PASS
				Full RB	130	16.11	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	17.29	43.00	PASS
				1RB32	100	19.59	43.00	PASS
				1RB65	100	17.77	43.00	PASS
				Full RB	130	17.03	43.00	PASS
		2259997	38849.88	1RB0	100	16.82	43.00	PASS
				1RB32	100	18.75	43.00	PASS
				1RB65	100	16.10	43.00	PASS
				Full RB	130	15.90	43.00	PASS
		2278331	39949.92	1RB0	100	14.72	43.00	PASS
				1RB32	100	16.97	43.00	PASS
				1RB65	100	14.73	43.00	PASS
				Full RB	130	14.37	43.00	PASS

n260: 1CC

Band	n260	Beam ID	163
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	23.28	43.00	PASS
				1RB32	100	25.51	43.00	PASS
				1RB65	100	23.67	43.00	PASS
				Full RB	130	22.95	43.00	PASS
		2259997	38849.88	1RB0	100	23.07	43.00	PASS
				1RB32	100	24.32	43.00	PASS
				1RB65	100	22.66	43.00	PASS
				Full RB	130	22.43	43.00	PASS
		2278331	39949.92	1RB0	100	19.95	43.00	PASS
				1RB32	100	22.56	43.00	PASS
				1RB65	100	19.87	43.00	PASS
				Full RB	130	19.65	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	23.04	43.00	PASS
				1RB32	100	24.23	43.00	PASS
				1RB65	100	23.56	43.00	PASS
				Full RB	130	22.72	43.00	PASS
		2259997	38849.88	1RB0	100	22.94	43.00	PASS
				1RB32	100	24.17	43.00	PASS
				1RB65	100	22.54	43.00	PASS
				Full RB	130	22.16	43.00	PASS
		2278331	39949.92	1RB0	100	19.84	43.00	PASS
				1RB32	100	22.31	43.00	PASS
				1RB65	100	19.75	43.00	PASS
				Full RB	130	19.42	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	22.28	43.00	PASS
				1RB32	100	24.51	43.00	PASS
				1RB65	100	22.72	43.00	PASS
				Full RB	130	21.83	43.00	PASS
		2259997	38849.88	1RB0	100	22.10	43.00	PASS
				1RB32	100	23.35	43.00	PASS
				1RB65	100	21.67	43.00	PASS
				Full RB	130	21.32	43.00	PASS
		2278331	39949.92	1RB0	100	19.03	43.00	PASS
				1RB32	100	21.57	43.00	PASS
				1RB65	100	18.95	43.00	PASS
				Full RB	130	18.66	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	20.18	43.00	PASS
				1RB32	100	22.32	43.00	PASS
				1RB65	100	20.66	43.00	PASS
				Full RB	130	19.66	43.00	PASS
		2259997	38849.88	1RB0	100	20.08	43.00	PASS
				1RB32	100	21.27	43.00	PASS
				1RB65	100	19.63	43.00	PASS
				Full RB	130	19.27	43.00	PASS
		2278331	39949.92	1RB0	100	16.85	43.00	PASS
				1RB32	100	19.57	43.00	PASS
				1RB65	100	16.82	43.00	PASS
				Full RB	130	16.59	43.00	PASS

n260: 1CC

Band	n260	Beam ID	154
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	21.64	43.00	PASS
				1RB32	100	24.52	43.00	PASS
				1RB65	100	22.63	43.00	PASS
				Full RB	130	21.41	43.00	PASS
		2259997	38849.88	1RB0	100	21.44	43.00	PASS
				1RB32	100	23.92	43.00	PASS
				1RB65	100	21.30	43.00	PASS
				Full RB	130	21.07	43.00	PASS
		2278331	39949.92	1RB0	100	19.54	43.00	PASS
				1RB32	100	21.99	43.00	PASS
				1RB65	100	19.43	43.00	PASS
				Full RB	130	19.20	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	21.42	43.00	PASS
				1RB32	100	24.41	43.00	PASS
				1RB65	100	22.33	43.00	PASS
				Full RB	130	21.31	43.00	PASS
		2259997	38849.88	1RB0	100	21.27	43.00	PASS
				1RB32	100	23.75	43.00	PASS
				1RB65	100	21.03	43.00	PASS
				Full RB	130	20.86	43.00	PASS
		2278331	39949.92	1RB0	100	19.27	43.00	PASS
				1RB32	100	21.84	43.00	PASS
				1RB65	100	19.14	43.00	PASS
				Full RB	130	19.06	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	20.98	43.00	PASS
				1RB32	100	23.95	43.00	PASS
				1RB65	100	21.94	43.00	PASS
				Full RB	130	20.87	43.00	PASS
		2259997	38849.88	1RB0	100	20.94	43.00	PASS
				1RB32	100	23.27	43.00	PASS
				1RB65	100	20.66	43.00	PASS
				Full RB	130	20.48	43.00	PASS
		2278331	39949.92	1RB0	100	18.94	43.00	PASS
				1RB32	100	21.42	43.00	PASS
				1RB65	100	18.74	43.00	PASS
				Full RB	130	18.71	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	18.79	43.00	PASS
				1RB32	100	21.70	43.00	PASS
				1RB65	100	19.64	43.00	PASS
				Full RB	130	18.77	43.00	PASS
		2259997	38849.88	1RB0	100	18.83	43.00	PASS
				1RB32	100	21.13	43.00	PASS
				1RB65	100	18.53	43.00	PASS
				Full RB	130	18.37	43.00	PASS
		2278331	39949.92	1RB0	100	16.76	43.00	PASS
				1RB32	100	19.31	43.00	PASS
				1RB65	100	16.59	43.00	PASS
				Full RB	130	16.49	43.00	PASS

n260: 1CC

Band	n260	Beam ID	36
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	22.15	43.00	PASS
				1RB32	100	25.66	43.00	PASS
				1RB65	100	22.24	43.00	PASS
				Full RB	130	21.91	43.00	PASS
		2259997	38849.88	1RB0	100	20.93	43.00	PASS
				1RB32	100	23.34	43.00	PASS
				1RB65	100	20.72	43.00	PASS
				Full RB	130	20.49	43.00	PASS
		2278331	39949.92	1RB0	100	18.28	43.00	PASS
				1RB32	100	21.05	43.00	PASS
				1RB65	100	18.53	43.00	PASS
				Full RB	130	18.04	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	21.86	43.00	PASS
				1RB32	100	25.38	43.00	PASS
				1RB65	100	21.96	43.00	PASS
				Full RB	130	21.81	43.00	PASS
		2259997	38849.88	1RB0	100	20.70	43.00	PASS
				1RB32	100	23.11	43.00	PASS
				1RB65	100	20.43	43.00	PASS
				Full RB	130	20.26	43.00	PASS
		2278331	39949.92	1RB0	100	18.15	43.00	PASS
				1RB32	100	20.75	43.00	PASS
				1RB65	100	18.36	43.00	PASS
				Full RB	130	17.76	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	21.27	43.00	PASS
				1RB32	100	24.66	43.00	PASS
				1RB65	100	21.27	43.00	PASS
				Full RB	130	21.12	43.00	PASS
		2259997	38849.88	1RB0	100	20.15	43.00	PASS
				1RB32	100	22.55	43.00	PASS
				1RB65	100	19.92	43.00	PASS
				Full RB	130	19.63	43.00	PASS
		2278331	39949.92	1RB0	100	17.61	43.00	PASS
				1RB32	100	20.14	43.00	PASS
				1RB65	100	17.86	43.00	PASS
				Full RB	130	17.14	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	19.16	43.00	PASS
				1RB32	100	22.44	43.00	PASS
				1RB65	100	19.12	43.00	PASS
				Full RB	130	18.91	43.00	PASS
		2259997	38849.88	1RB0	100	18.02	43.00	PASS
				1RB32	100	20.34	43.00	PASS
				1RB65	100	17.80	43.00	PASS
				Full RB	130	17.45	43.00	PASS
		2278331	39949.92	1RB0	100	15.38	43.00	PASS
				1RB32	100	18.01	43.00	PASS
				1RB65	100	15.60	43.00	PASS
				Full RB	130	14.97	43.00	PASS

n260: 1CC

Band	n260	Beam ID	26
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	21.52	43.00	PASS
				1RB32	100	25.04	43.00	PASS
				1RB65	100	22.07	43.00	PASS
				Full RB	130	21.28	43.00	PASS
		2259997	38849.88	1RB0	100	20.09	43.00	PASS
				1RB32	100	22.45	43.00	PASS
				1RB65	100	20.03	43.00	PASS
				Full RB	130	19.79	43.00	PASS
		2278331	39949.92	1RB0	100	16.83	43.00	PASS
				1RB32	100	19.48	43.00	PASS
				1RB65	100	16.17	43.00	PASS
				Full RB	130	15.95	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	21.28	43.00	PASS
				1RB32	100	24.84	43.00	PASS
				1RB65	100	21.77	43.00	PASS
				Full RB	130	21.07	43.00	PASS
		2259997	38849.88	1RB0	100	19.93	43.00	PASS
				1RB32	100	22.16	43.00	PASS
				1RB65	100	19.92	43.00	PASS
				Full RB	130	19.49	43.00	PASS
		2278331	39949.92	1RB0	100	16.65	43.00	PASS
				1RB32	100	19.37	43.00	PASS
				1RB65	100	15.93	43.00	PASS
				Full RB	130	15.75	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	20.81	43.00	PASS
				1RB32	100	24.22	43.00	PASS
				1RB65	100	21.20	43.00	PASS
				Full RB	130	20.55	43.00	PASS
		2259997	38849.88	1RB0	100	19.36	43.00	PASS
				1RB32	100	21.56	43.00	PASS
				1RB65	100	19.24	43.00	PASS
				Full RB	130	18.80	43.00	PASS
		2278331	39949.92	1RB0	100	16.06	43.00	PASS
				1RB32	100	18.87	43.00	PASS
				1RB65	100	15.28	43.00	PASS
				Full RB	130	15.23	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	18.50	43.00	PASS
				1RB32	100	22.09	43.00	PASS
				1RB65	100	19.09	43.00	PASS
				Full RB	130	18.35	43.00	PASS
		2259997	38849.88	1RB0	100	17.25	43.00	PASS
				1RB32	100	19.35	43.00	PASS
				1RB65	100	17.08	43.00	PASS
				Full RB	130	16.62	43.00	PASS
		2278331	39949.92	1RB0	100	13.90	43.00	PASS
				1RB32	100	16.62	43.00	PASS
				1RB65	100	13.06	43.00	PASS
				Full RB	130	12.94	43.00	PASS

n260: 1CC

Band	n260	Beam ID	168+40
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	23.38	43.00	PASS
				1RB32	100	24.99	43.00	PASS
				1RB65	100	23.88	43.00	PASS
				Full RB	130	23.15	43.00	PASS
		2259997	38849.88	1RB0	100	23.22	43.00	PASS
				1RB32	100	25.39	43.00	PASS
				1RB65	100	22.68	43.00	PASS
				Full RB	130	22.45	43.00	PASS
		2278331	39949.92	1RB0	100	22.31	43.00	PASS
				1RB32	100	24.71	43.00	PASS
				1RB65	100	22.30	43.00	PASS
				Full RB	130	22.02	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	23.14	43.00	PASS
				1RB32	100	24.79	43.00	PASS
				1RB65	100	23.69	43.00	PASS
				Full RB	130	22.95	43.00	PASS
		2259997	38849.88	1RB0	100	23.00	43.00	PASS
				1RB32	100	25.15	43.00	PASS
				1RB65	100	22.52	43.00	PASS
				Full RB	130	22.24	43.00	PASS
		2278331	39949.92	1RB0	100	22.12	43.00	PASS
				1RB32	100	24.44	43.00	PASS
				1RB65	100	22.15	43.00	PASS
				Full RB	130	21.77	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	22.35	43.00	PASS
				1RB32	100	24.00	43.00	PASS
				1RB65	100	22.81	43.00	PASS
				Full RB	130	22.10	43.00	PASS
		2259997	38849.88	1RB0	100	22.17	43.00	PASS
				1RB32	100	24.41	43.00	PASS
				1RB65	100	21.70	43.00	PASS
				Full RB	130	21.48	43.00	PASS
		2278331	39949.92	1RB0	100	21.31	43.00	PASS
				1RB32	100	23.64	43.00	PASS
				1RB65	100	21.42	43.00	PASS
				Full RB	130	20.97	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	20.50	43.00	PASS
				1RB32	100	22.05	43.00	PASS
				1RB65	100	20.99	43.00	PASS
				Full RB	130	20.19	43.00	PASS
		2259997	38849.88	1RB0	100	20.19	43.00	PASS
				1RB32	100	22.51	43.00	PASS
				1RB65	100	19.83	43.00	PASS
				Full RB	130	19.55	43.00	PASS
		2278331	39949.92	1RB0	100	19.37	43.00	PASS
				1RB32	100	21.71	43.00	PASS
				1RB65	100	19.43	43.00	PASS
				Full RB	130	19.04	43.00	PASS

n260: 1CC

Band	n260	Beam ID	154+26
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999	37050.00	1RB0	100	24.59	43.00	PASS
				1RB32	100	27.80	43.00	PASS
				1RB65	100	25.37	43.00	PASS
				Full RB	130	24.36	43.00	PASS
		2259997	38849.88	1RB0	100	23.83	43.00	PASS
				1RB32	100	26.26	43.00	PASS
				1RB65	100	23.72	43.00	PASS
				Full RB	130	23.49	43.00	PASS
		2278331	39949.92	1RB0	100	21.40	43.00	PASS
				1RB32	100	23.92	43.00	PASS
				1RB65	100	21.11	43.00	PASS
				Full RB	130	20.88	43.00	PASS
QPSK	100	2229999	37050.00	1RB0	100	24.36	43.00	PASS
				1RB32	100	27.64	43.00	PASS
				1RB65	100	25.07	43.00	PASS
				Full RB	130	24.20	43.00	PASS
		2259997	38849.88	1RB0	100	23.66	43.00	PASS
				1RB32	100	26.04	43.00	PASS
				1RB65	100	23.52	43.00	PASS
				Full RB	130	23.24	43.00	PASS
		2278331	39949.92	1RB0	100	21.16	43.00	PASS
				1RB32	100	23.79	43.00	PASS
				1RB65	100	20.84	43.00	PASS
				Full RB	130	20.72	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999	37050.00	1RB0	100	23.91	43.00	PASS
				1RB32	100	27.10	43.00	PASS
				1RB65	100	24.60	43.00	PASS
				Full RB	130	23.72	43.00	PASS
		2259997	38849.88	1RB0	100	23.23	43.00	PASS
				1RB32	100	25.51	43.00	PASS
				1RB65	100	23.02	43.00	PASS
				Full RB	130	22.73	43.00	PASS
		2278331	39949.92	1RB0	100	20.74	43.00	PASS
				1RB32	100	23.34	43.00	PASS
				1RB65	100	20.36	43.00	PASS
				Full RB	130	20.32	43.00	PASS
64QAM	100	2229999	37050.00	1RB0	100	21.66	43.00	PASS
				1RB32	100	24.91	43.00	PASS
				1RB65	100	22.38	43.00	PASS
				Full RB	130	21.58	43.00	PASS
		2259997	38849.88	1RB0	100	21.12	43.00	PASS
				1RB32	100	23.34	43.00	PASS
				1RB65	100	20.88	43.00	PASS
				Full RB	130	20.59	43.00	PASS
		2278331	39949.92	1RB0	100	18.57	43.00	PASS
				1RB32	100	21.18	43.00	PASS
				1RB65	100	18.18	43.00	PASS
				Full RB	130	18.08	43.00	PASS

n260: 2CC

Band	n260	Beam ID	168
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	16.32	43.00	PASS
				1RB16	30	16.28	43.00	PASS
				1RB31	30	16.16	43.00	PASS
				Full RB	100	17.89	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.51	43.00	PASS
				1RB16	30	15.29	43.00	PASS
				1RB31	30	14.96	43.00	PASS
				Full RB	100	16.68	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.28	43.00	PASS
				1RB16	30	15.16	43.00	PASS
				1RB31	30	15.09	43.00	PASS
				Full RB	100	15.51	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	16.08	43.00	PASS
				1RB16	30	15.99	43.00	PASS
				1RB31	30	15.86	43.00	PASS
				Full RB	100	17.70	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.23	43.00	PASS
				1RB16	30	15.08	43.00	PASS
				1RB31	30	14.69	43.00	PASS
				Full RB	100	16.45	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.13	43.00	PASS
				1RB16	30	14.89	43.00	PASS
				1RB31	30	14.87	43.00	PASS
				Full RB	100	15.30	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	15.83	43.00	PASS
				1RB16	30	15.72	43.00	PASS
				1RB31	30	15.75	43.00	PASS
				Full RB	100	17.45	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.05	43.00	PASS
				1RB16	30	14.79	43.00	PASS
				1RB31	30	14.55	43.00	PASS
				Full RB	100	16.16	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.01	43.00	PASS
				1RB16	30	14.76	43.00	PASS
				1RB31	30	14.67	43.00	PASS
				Full RB	100	15.12	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	14.98	43.00	PASS
				1RB16	30	14.82	43.00	PASS
				1RB31	30	14.97	43.00	PASS
				Full RB	100	16.73	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.16	43.00	PASS
				1RB16	30	13.92	43.00	PASS
				1RB31	30	13.77	43.00	PASS
				Full RB	100	15.32	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	14.21	43.00	PASS
				1RB16	30	14.06	43.00	PASS
				1RB31	30	13.82	43.00	PASS
				Full RB	100	14.34	43.00	PASS

n260: 2CC

Band	n260	Beam ID	41
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	15.42	43.00	PASS
				1RB16	30	15.56	43.00	PASS
				1RB31	30	15.32	43.00	PASS
				Full RB	100	16.57	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.11	43.00	PASS
				1RB16	30	15.20	43.00	PASS
				1RB31	30	15.08	43.00	PASS
				Full RB	100	15.54	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.61	43.00	PASS
				1RB16	30	15.58	43.00	PASS
				1RB31	30	15.26	43.00	PASS
				Full RB	100	16.11	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	15.18	43.00	PASS
				1RB16	30	15.44	43.00	PASS
				1RB31	30	15.22	43.00	PASS
				Full RB	100	16.33	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.94	43.00	PASS
				1RB16	30	14.99	43.00	PASS
				1RB31	30	14.89	43.00	PASS
				Full RB	100	15.37	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.43	43.00	PASS
				1RB16	30	15.31	43.00	PASS
				1RB31	30	14.99	43.00	PASS
				Full RB	100	15.88	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	14.95	43.00	PASS
				1RB16	30	15.24	43.00	PASS
				1RB31	30	15.01	43.00	PASS
				Full RB	100	16.08	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.65	43.00	PASS
				1RB16	30	14.75	43.00	PASS
				1RB31	30	14.67	43.00	PASS
				Full RB	100	15.09	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.30	43.00	PASS
				1RB16	30	15.14	43.00	PASS
				1RB31	30	14.73	43.00	PASS
				Full RB	100	15.67	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	13.85	43.00	PASS
				1RB16	30	14.04	43.00	PASS
				1RB31	30	13.89	43.00	PASS
				Full RB	100	15.05	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	13.50	43.00	PASS
				1RB16	30	13.55	43.00	PASS
				1RB31	30	13.52	43.00	PASS
				Full RB	100	14.01	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	14.23	43.00	PASS
				1RB16	30	14.09	43.00	PASS
				1RB31	30	13.69	43.00	PASS
				Full RB	100	14.54	43.00	PASS

n260: 2CC

Band	n260	Beam ID	40
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	15.46	43.00	PASS
				1RB16	30	15.84	43.00	PASS
				1RB31	30	15.71	43.00	PASS
				Full RB	100	16.49	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.76	43.00	PASS
				1RB16	30	14.70	43.00	PASS
				1RB31	30	14.52	43.00	PASS
				Full RB	100	15.26	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	13.11	43.00	PASS
				1RB16	30	13.22	43.00	PASS
				1RB31	30	13.08	43.00	PASS
				Full RB	100	13.41	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	15.25	43.00	PASS
				1RB16	30	15.66	43.00	PASS
				1RB31	30	15.57	43.00	PASS
				Full RB	100	16.35	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.51	43.00	PASS
				1RB16	30	14.59	43.00	PASS
				1RB31	30	14.35	43.00	PASS
				Full RB	100	15.07	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	12.94	43.00	PASS
				1RB16	30	13.01	43.00	PASS
				1RB31	30	12.79	43.00	PASS
				Full RB	100	13.20	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	15.02	43.00	PASS
				1RB16	30	15.56	43.00	PASS
				1RB31	30	15.42	43.00	PASS
				Full RB	100	16.09	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.33	43.00	PASS
				1RB16	30	14.48	43.00	PASS
				1RB31	30	14.05	43.00	PASS
				Full RB	100	14.81	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	12.68	43.00	PASS
				1RB16	30	12.74	43.00	PASS
				1RB31	30	12.54	43.00	PASS
				Full RB	100	13.03	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	14.09	43.00	PASS
				1RB16	30	14.51	43.00	PASS
				1RB31	30	14.35	43.00	PASS
				Full RB	100	15.15	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	13.42	43.00	PASS
				1RB16	30	13.47	43.00	PASS
				1RB31	30	13.08	43.00	PASS
				Full RB	100	13.85	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	11.72	43.00	PASS
				1RB16	30	11.71	43.00	PASS
				1RB31	30	11.52	43.00	PASS
				Full RB	100	12.02	43.00	PASS

n260: 2CC

Band	n260	Beam ID	163
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	18.21	43.00	PASS
				1RB16	30	18.19	43.00	PASS
				1RB31	30	18.27	43.00	PASS
				Full RB	100	18.38	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.75	43.00	PASS
				1RB16	30	16.64	43.00	PASS
				1RB31	30	16.70	43.00	PASS
				Full RB	100	17.75	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.11	43.00	PASS
				1RB16	30	15.87	43.00	PASS
				1RB31	30	15.99	43.00	PASS
				Full RB	100	18.55	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	18.11	43.00	PASS
				1RB16	30	17.99	43.00	PASS
				1RB31	30	18.11	43.00	PASS
				Full RB	100	18.25	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.64	43.00	PASS
				1RB16	30	16.51	43.00	PASS
				1RB31	30	16.43	43.00	PASS
				Full RB	100	17.45	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.84	43.00	PASS
				1RB16	30	15.77	43.00	PASS
				1RB31	30	15.79	43.00	PASS
				Full RB	100	18.31	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	17.89	43.00	PASS
				1RB16	30	17.80	43.00	PASS
				1RB31	30	17.83	43.00	PASS
				Full RB	100	18.09	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.44	43.00	PASS
				1RB16	30	16.36	43.00	PASS
				1RB31	30	16.28	43.00	PASS
				Full RB	100	17.18	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.56	43.00	PASS
				1RB16	30	15.52	43.00	PASS
				1RB31	30	15.62	43.00	PASS
				Full RB	100	18.11	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	16.99	43.00	PASS
				1RB16	30	16.95	43.00	PASS
				1RB31	30	16.95	43.00	PASS
				Full RB	100	17.11	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.53	43.00	PASS
				1RB16	30	15.51	43.00	PASS
				1RB31	30	15.44	43.00	PASS
				Full RB	100	16.19	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	14.74	43.00	PASS
				1RB16	30	14.56	43.00	PASS
				1RB31	30	14.73	43.00	PASS
				Full RB	100	17.17	43.00	PASS

n260: 2CC

Band	n260	Beam ID	154
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	17.85	43.00	PASS
				1RB16	30	17.71	43.00	PASS
				1RB31	30	17.89	43.00	PASS
				Full RB	100	18.03	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	17.28	43.00	PASS
				1RB16	30	17.51	43.00	PASS
				1RB31	30	17.37	43.00	PASS
				Full RB	100	18.39	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.64	43.00	PASS
				1RB16	30	16.75	43.00	PASS
				1RB31	30	16.82	43.00	PASS
				Full RB	100	18.52	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	17.71	43.00	PASS
				1RB16	30	17.57	43.00	PASS
				1RB31	30	17.75	43.00	PASS
				Full RB	100	17.89	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	17.07	43.00	PASS
				1RB16	30	17.27	43.00	PASS
				1RB31	30	17.26	43.00	PASS
				Full RB	100	18.11	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.38	43.00	PASS
				1RB16	30	16.54	43.00	PASS
				1RB31	30	16.63	43.00	PASS
				Full RB	100	18.22	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	17.59	43.00	PASS
				1RB16	30	17.47	43.00	PASS
				1RB31	30	17.64	43.00	PASS
				Full RB	100	17.77	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.93	43.00	PASS
				1RB16	30	17.09	43.00	PASS
				1RB31	30	17.06	43.00	PASS
				Full RB	100	17.88	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.26	43.00	PASS
				1RB16	30	16.31	43.00	PASS
				1RB31	30	16.50	43.00	PASS
				Full RB	100	17.98	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	16.53	43.00	PASS
				1RB16	30	16.52	43.00	PASS
				1RB31	30	16.72	43.00	PASS
				Full RB	100	16.87	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.85	43.00	PASS
				1RB16	30	16.06	43.00	PASS
				1RB31	30	16.13	43.00	PASS
				Full RB	100	16.87	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.29	43.00	PASS
				1RB16	30	15.26	43.00	PASS
				1RB31	30	15.49	43.00	PASS
				Full RB	100	17.05	43.00	PASS

n260: 2CC

Band	n260	Beam ID	36
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	18.21	43.00	PASS
				1RB16	30	18.47	43.00	PASS
				1RB31	30	18.57	43.00	PASS
				Full RB	100	18.99	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.58	43.00	PASS
				1RB16	30	16.82	43.00	PASS
				1RB31	30	16.61	43.00	PASS
				Full RB	100	17.15	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	17.03	43.00	PASS
				1RB16	30	16.92	43.00	PASS
				1RB31	30	16.87	43.00	PASS
				Full RB	100	18.11	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	17.98	43.00	PASS
				1RB16	30	18.17	43.00	PASS
				1RB31	30	18.28	43.00	PASS
				Full RB	100	18.84	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.42	43.00	PASS
				1RB16	30	16.61	43.00	PASS
				1RB31	30	16.47	43.00	PASS
				Full RB	100	16.94	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.93	43.00	PASS
				1RB16	30	16.71	43.00	PASS
				1RB31	30	16.63	43.00	PASS
				Full RB	100	17.88	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	17.75	43.00	PASS
				1RB16	30	17.91	43.00	PASS
				1RB31	30	18.03	43.00	PASS
				Full RB	100	18.60	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.25	43.00	PASS
				1RB16	30	16.48	43.00	PASS
				1RB31	30	16.30	43.00	PASS
				Full RB	100	16.65	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.78	43.00	PASS
				1RB16	30	16.58	43.00	PASS
				1RB31	30	16.48	43.00	PASS
				Full RB	100	17.68	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	16.82	43.00	PASS
				1RB16	30	17.07	43.00	PASS
				1RB31	30	17.10	43.00	PASS
				Full RB	100	17.71	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.29	43.00	PASS
				1RB16	30	15.52	43.00	PASS
				1RB31	30	15.38	43.00	PASS
				Full RB	100	15.69	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.82	43.00	PASS
				1RB16	30	15.69	43.00	PASS
				1RB31	30	15.56	43.00	PASS
				Full RB	100	17.75	43.00	PASS

n260: 2CC

Band	n260	Beam ID	26
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	17.64	43.00	PASS
				1RB16	30	17.71	43.00	PASS
				1RB31	30	18.02	43.00	PASS
				Full RB	100	18.24	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.17	43.00	PASS
				1RB16	30	16.49	43.00	PASS
				1RB31	30	16.21	43.00	PASS
				Full RB	100	16.74	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.27	43.00	PASS
				1RB16	30	16.35	43.00	PASS
				1RB31	30	16.24	43.00	PASS
				Full RB	100	17.22	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	17.40	43.00	PASS
				1RB16	30	17.51	43.00	PASS
				1RB31	30	17.85	43.00	PASS
				Full RB	100	18.00	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.01	43.00	PASS
				1RB16	30	16.22	43.00	PASS
				1RB31	30	16.05	43.00	PASS
				Full RB	100	16.46	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.11	43.00	PASS
				1RB16	30	16.09	43.00	PASS
				1RB31	30	15.96	43.00	PASS
				Full RB	100	16.99	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	17.18	43.00	PASS
				1RB16	30	17.38	43.00	PASS
				1RB31	30	17.66	43.00	PASS
				Full RB	100	17.71	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	15.85	43.00	PASS
				1RB16	30	16.08	43.00	PASS
				1RB31	30	15.79	43.00	PASS
				Full RB	100	16.23	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	15.95	43.00	PASS
				1RB16	30	15.84	43.00	PASS
				1RB31	30	15.70	43.00	PASS
				Full RB	100	16.75	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	16.17	43.00	PASS
				1RB16	30	16.40	43.00	PASS
				1RB31	30	16.58	43.00	PASS
				Full RB	100	16.69	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	14.85	43.00	PASS
				1RB16	30	15.13	43.00	PASS
				1RB31	30	14.82	43.00	PASS
				Full RB	100	15.32	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	14.94	43.00	PASS
				1RB16	30	14.82	43.00	PASS
				1RB31	30	14.78	43.00	PASS
				Full RB	100	15.85	43.00	PASS

n260: 2CC

Band	n260	Beam ID	168+40
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	30	18.92	43.00	PASS
				1RB16	30	19.08	43.00	PASS
				1RB31	30	18.95	43.00	PASS
				Full RB	100	20.26	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	18.16	43.00	PASS
				1RB16	30	18.02	43.00	PASS
				1RB31	30	17.76	43.00	PASS
				Full RB	100	19.04	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	17.34	43.00	PASS
				1RB16	30	17.31	43.00	PASS
				1RB31	30	17.21	43.00	PASS
				Full RB	100	17.60	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	30	18.70	43.00	PASS
				1RB16	30	18.84	43.00	PASS
				1RB31	30	18.73	43.00	PASS
				Full RB	100	20.09	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	17.90	43.00	PASS
				1RB16	30	17.85	43.00	PASS
				1RB31	30	17.53	43.00	PASS
				Full RB	100	18.82	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	17.18	43.00	PASS
				1RB16	30	17.06	43.00	PASS
				1RB31	30	16.96	43.00	PASS
				Full RB	100	17.39	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	30	18.45	43.00	PASS
				1RB16	30	18.65	43.00	PASS
				1RB31	30	18.60	43.00	PASS
				Full RB	100	19.83	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	17.72	43.00	PASS
				1RB16	30	17.65	43.00	PASS
				1RB31	30	17.32	43.00	PASS
				Full RB	100	18.55	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	17.01	43.00	PASS
				1RB16	30	16.88	43.00	PASS
				1RB31	30	16.74	43.00	PASS
				Full RB	100	17.21	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	30	17.57	43.00	PASS
				1RB16	30	17.68	43.00	PASS
				1RB31	30	17.68	43.00	PASS
				Full RB	100	19.02	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	30	16.82	43.00	PASS
				1RB16	30	16.71	43.00	PASS
				1RB31	30	16.45	43.00	PASS
				Full RB	100	17.66	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	30	16.15	43.00	PASS
				1RB16	30	16.05	43.00	PASS
				1RB31	30	15.83	43.00	PASS
				Full RB	100	16.34	43.00	PASS

Band	n260	Beam ID	154+26
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2229583+ 2230417	37050.06	1RB0	40	20.76	43.00	PASS
				1RB16	40	20.72	43.00	PASS
				1RB31	40	20.97	43.00	PASS
				Full RB	80	21.15	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	40	19.77	43.00	PASS
				1RB16	40	20.04	43.00	PASS
				1RB31	40	19.84	43.00	PASS
				Full RB	80	20.65	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	40	19.47	43.00	PASS
				1RB16	40	19.56	43.00	PASS
				1RB31	40	19.55	43.00	PASS
				Full RB	80	20.93	43.00	PASS
QPSK	50	2229583+ 2230417	37050.06	1RB0	40	20.57	43.00	PASS
				1RB16	40	20.55	43.00	PASS
				1RB31	40	20.81	43.00	PASS
				Full RB	80	20.96	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	40	19.58	43.00	PASS
				1RB16	40	19.79	43.00	PASS
				1RB31	40	19.71	43.00	PASS
				Full RB	80	20.37	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	40	19.26	43.00	PASS
				1RB16	40	19.33	43.00	PASS
				1RB31	40	19.32	43.00	PASS
				Full RB	80	20.66	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2229583+ 2230417	37050.06	1RB0	40	20.40	43.00	PASS
				1RB16	40	20.44	43.00	PASS
				1RB31	40	20.66	43.00	PASS
				Full RB	80	20.75	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	40	19.43	43.00	PASS
				1RB16	40	19.62	43.00	PASS
				1RB31	40	19.48	43.00	PASS
				Full RB	80	20.14	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	40	19.12	43.00	PASS
				1RB16	40	19.09	43.00	PASS
				1RB31	40	19.13	43.00	PASS
				Full RB	80	20.42	43.00	PASS
64QAM	50	2229583+ 2230417	37050.06	1RB0	40	19.36	43.00	PASS
				1RB16	40	19.47	43.00	PASS
				1RB31	40	19.66	43.00	PASS
				Full RB	80	19.79	43.00	PASS
		2259583+ 2260417	38850.06	1RB0	40	18.39	43.00	PASS
				1RB16	40	18.63	43.00	PASS
				1RB31	40	18.53	43.00	PASS
				Full RB	80	19.17	43.00	PASS
		2277915+ 2278747	39949.92	1RB0	40	18.13	43.00	PASS
				1RB16	40	18.06	43.00	PASS
				1RB31	40	18.16	43.00	PASS
				Full RB	80	19.50	43.00	PASS

n260: 2CC

Band	n260	Beam ID	168
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.79	43.00	PASS
				1RB32	30	17.72	43.00	PASS
				1RB65	30	17.46	43.00	PASS
				Full RB	100	19.98	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.24	43.00	PASS
				1RB32	30	16.32	43.00	PASS
				1RB65	30	16.17	43.00	PASS
				Full RB	100	18.08	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.58	43.00	PASS
				1RB32	30	16.52	43.00	PASS
				1RB65	30	16.69	43.00	PASS
				Full RB	100	16.92	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.56	43.00	PASS
				1RB32	30	17.58	43.00	PASS
				1RB65	30	17.30	43.00	PASS
				Full RB	100	19.78	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.01	43.00	PASS
				1RB32	30	16.07	43.00	PASS
				1RB65	30	16.06	43.00	PASS
				Full RB	100	17.93	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.48	43.00	PASS
				1RB32	30	16.32	43.00	PASS
				1RB65	30	16.53	43.00	PASS
				Full RB	100	16.63	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	17.33	43.00	PASS
				1RB32	30	17.40	43.00	PASS
				1RB65	30	17.13	43.00	PASS
				Full RB	100	19.57	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.90	43.00	PASS
				1RB32	30	15.78	43.00	PASS
				1RB65	30	15.82	43.00	PASS
				Full RB	100	17.82	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.31	43.00	PASS
				1RB32	30	16.09	43.00	PASS
				1RB65	30	16.38	43.00	PASS
				Full RB	100	16.45	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.64	43.00	PASS
				1RB32	30	16.62	43.00	PASS
				1RB65	30	16.34	43.00	PASS
				Full RB	100	18.83	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.23	43.00	PASS
				1RB32	30	15.09	43.00	PASS
				1RB65	30	15.10	43.00	PASS
				Full RB	100	17.06	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.64	43.00	PASS
				1RB32	30	15.30	43.00	PASS
				1RB65	30	15.68	43.00	PASS
				Full RB	100	15.81	43.00	PASS

n260: 2CC

Band	n260	Beam ID	41
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	16.64	43.00	PASS
				1RB32	30	16.69	43.00	PASS
				1RB65	30	16.47	43.00	PASS
				Full RB	100	18.49	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.46	43.00	PASS
				1RB32	30	16.34	43.00	PASS
				1RB65	30	16.08	43.00	PASS
				Full RB	100	17.19	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	17.21	43.00	PASS
				1RB32	30	17.19	43.00	PASS
				1RB65	30	17.24	43.00	PASS
				Full RB	100	18.09	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	16.41	43.00	PASS
				1RB32	30	16.49	43.00	PASS
				1RB65	30	16.22	43.00	PASS
				Full RB	100	18.31	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.23	43.00	PASS
				1RB32	30	16.23	43.00	PASS
				1RB65	30	15.78	43.00	PASS
				Full RB	100	16.95	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	17.00	43.00	PASS
				1RB32	30	16.89	43.00	PASS
				1RB65	30	16.98	43.00	PASS
				Full RB	100	17.94	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.18	43.00	PASS
				1RB32	30	16.32	43.00	PASS
				1RB65	30	16.04	43.00	PASS
				Full RB	100	18.15	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.01	43.00	PASS
				1RB32	30	16.09	43.00	PASS
				1RB65	30	15.67	43.00	PASS
				Full RB	100	16.71	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.87	43.00	PASS
				1RB32	30	16.75	43.00	PASS
				1RB65	30	16.73	43.00	PASS
				Full RB	100	17.73	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	15.79	43.00	PASS
				1RB32	30	15.87	43.00	PASS
				1RB65	30	15.63	43.00	PASS
				Full RB	100	17.75	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.63	43.00	PASS
				1RB32	30	15.71	43.00	PASS
				1RB65	30	15.29	43.00	PASS
				Full RB	100	16.28	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.42	43.00	PASS
				1RB32	30	16.44	43.00	PASS
				1RB65	30	16.23	43.00	PASS
				Full RB	100	17.32	43.00	PASS

n260: 2CC

Band	n260	Beam ID	40
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.36	43.00	PASS
				1RB32	30	17.52	43.00	PASS
				1RB65	30	17.61	43.00	PASS
				Full RB	100	18.23	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.56	43.00	PASS
				1RB32	30	15.29	43.00	PASS
				1RB65	30	15.12	43.00	PASS
				Full RB	100	16.22	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.16	43.00	PASS
				1RB32	30	15.19	43.00	PASS
				1RB65	30	15.84	43.00	PASS
				Full RB	100	16.17	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.13	43.00	PASS
				1RB32	30	17.36	43.00	PASS
				1RB65	30	17.43	43.00	PASS
				Full RB	100	18.04	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.27	43.00	PASS
				1RB32	30	15.12	43.00	PASS
				1RB65	30	15.02	43.00	PASS
				Full RB	100	16.06	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.91	43.00	PASS
				1RB32	30	14.90	43.00	PASS
				1RB65	30	15.69	43.00	PASS
				Full RB	100	15.91	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.90	43.00	PASS
				1RB32	30	17.15	43.00	PASS
				1RB65	30	17.24	43.00	PASS
				Full RB	100	17.76	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.08	43.00	PASS
				1RB32	30	14.83	43.00	PASS
				1RB65	30	14.76	43.00	PASS
				Full RB	100	15.86	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.74	43.00	PASS
				1RB32	30	14.63	43.00	PASS
				1RB65	30	15.39	43.00	PASS
				Full RB	100	15.66	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.52	43.00	PASS
				1RB32	30	16.83	43.00	PASS
				1RB65	30	16.86	43.00	PASS
				Full RB	100	17.45	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	14.58	43.00	PASS
				1RB32	30	14.45	43.00	PASS
				1RB65	30	14.29	43.00	PASS
				Full RB	100	15.52	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.34	43.00	PASS
				1RB32	30	14.14	43.00	PASS
				1RB65	30	14.94	43.00	PASS
				Full RB	100	15.23	43.00	PASS

n260: 2CC

Band	n260	Beam ID	163
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	18.01	43.00	PASS
				1RB32	30	18.12	43.00	PASS
				1RB65	30	17.88	43.00	PASS
				Full RB	100	18.82	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.92	43.00	PASS
				1RB32	30	15.89	43.00	PASS
				1RB65	30	15.64	43.00	PASS
				Full RB	100	17.39	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.97	43.00	PASS
				1RB32	30	15.02	43.00	PASS
				1RB65	30	14.52	43.00	PASS
				Full RB	100	16.86	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.79	43.00	PASS
				1RB32	30	17.97	43.00	PASS
				1RB65	30	17.68	43.00	PASS
				Full RB	100	18.69	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.70	43.00	PASS
				1RB32	30	15.63	43.00	PASS
				1RB65	30	15.49	43.00	PASS
				Full RB	100	17.25	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.87	43.00	PASS
				1RB32	30	14.75	43.00	PASS
				1RB65	30	14.33	43.00	PASS
				Full RB	100	16.75	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	17.55	43.00	PASS
				1RB32	30	17.75	43.00	PASS
				1RB65	30	17.42	43.00	PASS
				Full RB	100	18.55	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.40	43.00	PASS
				1RB32	30	15.47	43.00	PASS
				1RB65	30	15.36	43.00	PASS
				Full RB	100	16.96	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.72	43.00	PASS
				1RB32	30	14.56	43.00	PASS
				1RB65	30	14.10	43.00	PASS
				Full RB	100	16.60	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.79	43.00	PASS
				1RB32	30	17.05	43.00	PASS
				1RB65	30	16.69	43.00	PASS
				Full RB	100	17.77	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	14.65	43.00	PASS
				1RB32	30	14.66	43.00	PASS
				1RB65	30	14.63	43.00	PASS
				Full RB	100	16.13	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	13.95	43.00	PASS
				1RB32	30	13.69	43.00	PASS
				1RB65	30	13.28	43.00	PASS
				Full RB	100	15.73	43.00	PASS

n260: 2CC

Band	n260	Beam ID	154
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.91	43.00	PASS
				1RB32	30	18.22	43.00	PASS
				1RB65	30	18.12	43.00	PASS
				Full RB	100	18.64	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.12	43.00	PASS
				1RB32	30	16.01	43.00	PASS
				1RB65	30	15.75	43.00	PASS
				Full RB	100	17.22	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.68	43.00	PASS
				1RB32	30	15.64	43.00	PASS
				1RB65	30	15.73	43.00	PASS
				Full RB	100	16.83	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.68	43.00	PASS
				1RB32	30	18.04	43.00	PASS
				1RB65	30	17.94	43.00	PASS
				Full RB	100	18.54	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.01	43.00	PASS
				1RB32	30	15.72	43.00	PASS
				1RB65	30	15.54	43.00	PASS
				Full RB	100	16.95	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.39	43.00	PASS
				1RB32	30	15.42	43.00	PASS
				1RB65	30	15.53	43.00	PASS
				Full RB	100	16.69	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	17.44	43.00	PASS
				1RB32	30	17.82	43.00	PASS
				1RB65	30	17.81	43.00	PASS
				Full RB	100	18.25	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.83	43.00	PASS
				1RB32	30	15.54	43.00	PASS
				1RB65	30	15.40	43.00	PASS
				Full RB	100	16.76	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.13	43.00	PASS
				1RB32	30	15.26	43.00	PASS
				1RB65	30	15.37	43.00	PASS
				Full RB	100	16.54	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.87	43.00	PASS
				1RB32	30	17.30	43.00	PASS
				1RB65	30	17.27	43.00	PASS
				Full RB	100	17.59	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.14	43.00	PASS
				1RB32	30	14.86	43.00	PASS
				1RB65	30	14.89	43.00	PASS
				Full RB	100	16.24	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	14.52	43.00	PASS
				1RB32	30	14.61	43.00	PASS
				1RB65	30	14.74	43.00	PASS
				Full RB	100	15.88	43.00	PASS

n260: 2CC

Band	n260	Beam ID	36
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	18.79	43.00	PASS
				1RB32	30	18.81	43.00	PASS
				1RB65	30	18.75	43.00	PASS
				Full RB	100	19.02	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.89	43.00	PASS
				1RB32	30	17.04	43.00	PASS
				1RB65	30	16.77	43.00	PASS
				Full RB	100	17.11	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.92	43.00	PASS
				1RB32	30	16.83	43.00	PASS
				1RB65	30	16.87	43.00	PASS
				Full RB	100	18.62	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	18.57	43.00	PASS
				1RB32	30	18.51	43.00	PASS
				1RB65	30	18.53	43.00	PASS
				Full RB	100	18.84	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.74	43.00	PASS
				1RB32	30	16.75	43.00	PASS
				1RB65	30	16.57	43.00	PASS
				Full RB	100	16.84	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.79	43.00	PASS
				1RB32	30	16.73	43.00	PASS
				1RB65	30	16.68	43.00	PASS
				Full RB	100	18.33	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	18.34	43.00	PASS
				1RB32	30	18.38	43.00	PASS
				1RB65	30	18.38	43.00	PASS
				Full RB	100	18.63	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.60	43.00	PASS
				1RB32	30	16.48	43.00	PASS
				1RB65	30	16.47	43.00	PASS
				Full RB	100	16.69	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.53	43.00	PASS
				1RB32	30	16.58	43.00	PASS
				1RB65	30	16.45	43.00	PASS
				Full RB	100	18.23	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	17.69	43.00	PASS
				1RB32	30	17.64	43.00	PASS
				1RB65	30	17.63	43.00	PASS
				Full RB	100	18.03	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.02	43.00	PASS
				1RB32	30	15.72	43.00	PASS
				1RB65	30	15.81	43.00	PASS
				Full RB	100	15.96	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.80	43.00	PASS
				1RB32	30	15.86	43.00	PASS
				1RB65	30	15.80	43.00	PASS
				Full RB	100	17.48	43.00	PASS

n260: 2CC

Band	n260	Beam ID	26
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.79	43.00	PASS
				1RB32	30	17.94	43.00	PASS
				1RB65	30	18.03	43.00	PASS
				Full RB	100	18.26	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	16.11	43.00	PASS
				1RB32	30	15.92	43.00	PASS
				1RB65	30	15.57	43.00	PASS
				Full RB	100	16.34	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.67	43.00	PASS
				1RB32	30	16.71	43.00	PASS
				1RB65	30	16.84	43.00	PASS
				Full RB	100	17.83	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	17.52	43.00	PASS
				1RB32	30	17.68	43.00	PASS
				1RB65	30	17.77	43.00	PASS
				Full RB	100	18.04	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.99	43.00	PASS
				1RB32	30	15.73	43.00	PASS
				1RB65	30	15.28	43.00	PASS
				Full RB	100	16.09	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.52	43.00	PASS
				1RB32	30	16.47	43.00	PASS
				1RB65	30	16.59	43.00	PASS
				Full RB	100	17.60	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	17.29	43.00	PASS
				1RB32	30	17.39	43.00	PASS
				1RB65	30	17.56	43.00	PASS
				Full RB	100	17.85	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.74	43.00	PASS
				1RB32	30	15.58	43.00	PASS
				1RB65	30	15.06	43.00	PASS
				Full RB	100	15.84	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	16.39	43.00	PASS
				1RB32	30	16.22	43.00	PASS
				1RB65	30	16.34	43.00	PASS
				Full RB	100	17.31	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	16.78	43.00	PASS
				1RB32	30	16.91	43.00	PASS
				1RB65	30	17.12	43.00	PASS
				Full RB	100	17.39	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	15.17	43.00	PASS
				1RB32	30	14.98	43.00	PASS
				1RB65	30	14.66	43.00	PASS
				Full RB	100	15.28	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	15.86	43.00	PASS
				1RB32	30	15.62	43.00	PASS
				1RB65	30	15.90	43.00	PASS
				Full RB	100	16.75	43.00	PASS

n260: 2CC

Band	n260	Beam ID	168+40
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	20.59	43.00	PASS
				1RB32	30	20.63	43.00	PASS
				1RB65	30	20.55	43.00	PASS
				Full RB	100	22.20	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	18.92	43.00	PASS
				1RB32	30	18.85	43.00	PASS
				1RB65	30	18.69	43.00	PASS
				Full RB	100	20.26	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.94	43.00	PASS
				1RB32	30	18.92	43.00	PASS
				1RB65	30	19.30	43.00	PASS
				Full RB	100	19.57	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	20.36	43.00	PASS
				1RB32	30	20.48	43.00	PASS
				1RB65	30	20.38	43.00	PASS
				Full RB	100	22.01	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	18.67	43.00	PASS
				1RB32	30	18.63	43.00	PASS
				1RB65	30	18.58	43.00	PASS
				Full RB	100	20.11	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.78	43.00	PASS
				1RB32	30	18.68	43.00	PASS
				1RB65	30	19.14	43.00	PASS
				Full RB	100	19.30	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	20.13	43.00	PASS
				1RB32	30	20.29	43.00	PASS
				1RB65	30	20.20	43.00	PASS
				Full RB	100	21.77	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	18.52	43.00	PASS
				1RB32	30	18.34	43.00	PASS
				1RB65	30	18.33	43.00	PASS
				Full RB	100	19.96	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.61	43.00	PASS
				1RB32	30	18.43	43.00	PASS
				1RB65	30	18.92	43.00	PASS
				Full RB	100	19.08	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	19.59	43.00	PASS
				1RB32	30	19.74	43.00	PASS
				1RB65	30	19.62	43.00	PASS
				Full RB	100	21.20	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	17.93	43.00	PASS
				1RB32	30	17.79	43.00	PASS
				1RB65	30	17.72	43.00	PASS
				Full RB	100	19.37	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.05	43.00	PASS
				1RB32	30	17.77	43.00	PASS
				1RB65	30	18.34	43.00	PASS
				Full RB	100	18.54	43.00	PASS

n260: 2CC

Band	n260	Beam ID	154+26
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2229999+ 2231665	37099.98	1RB0	30	20.86	43.00	PASS
				1RB32	30	21.09	43.00	PASS
				1RB65	30	21.09	43.00	PASS
				Full RB	100	21.46	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	19.13	43.00	PASS
				1RB32	30	18.98	43.00	PASS
				1RB65	30	18.67	43.00	PASS
				Full RB	100	19.81	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	19.21	43.00	PASS
				1RB32	30	19.22	43.00	PASS
				1RB65	30	19.33	43.00	PASS
				Full RB	100	20.37	43.00	PASS
QPSK	100	2229999+ 2231665	37099.98	1RB0	30	20.61	43.00	PASS
				1RB32	30	20.87	43.00	PASS
				1RB65	30	20.87	43.00	PASS
				Full RB	100	21.31	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	19.01	43.00	PASS
				1RB32	30	18.74	43.00	PASS
				1RB65	30	18.42	43.00	PASS
				Full RB	100	19.55	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	19.00	43.00	PASS
				1RB32	30	18.99	43.00	PASS
				1RB65	30	19.10	43.00	PASS
				Full RB	100	20.18	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2229999+ 2231665	37099.98	1RB0	30	20.38	43.00	PASS
				1RB32	30	20.62	43.00	PASS
				1RB65	30	20.70	43.00	PASS
				Full RB	100	21.06	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	18.80	43.00	PASS
				1RB32	30	18.57	43.00	PASS
				1RB65	30	18.24	43.00	PASS
				Full RB	100	19.33	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.82	43.00	PASS
				1RB32	30	18.78	43.00	PASS
				1RB65	30	18.89	43.00	PASS
				Full RB	100	19.95	43.00	PASS
64QAM	100	2229999+ 2231665	37099.98	1RB0	30	19.84	43.00	PASS
				1RB32	30	20.12	43.00	PASS
				1RB65	30	20.21	43.00	PASS
				Full RB	100	20.50	43.00	PASS
		2259163+ 2260831	38850	1RB0	30	18.17	43.00	PASS
				1RB32	30	17.93	43.00	PASS
				1RB65	30	17.79	43.00	PASS
				Full RB	100	18.80	43.00	PASS
		2276663+ 2278331	39900	1RB0	30	18.25	43.00	PASS
				1RB32	30	18.15	43.00	PASS
				1RB65	30	18.37	43.00	PASS
				Full RB	100	19.35	43.00	PASS

n261: 1CC

Band	n261	Beam ID	158
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	23.68	43.00	PASS
				1RB16	110	24.24	43.00	PASS
				1RB31	110	23.36	43.00	PASS
				Full RB	120	23.10	43.00	PASS
		2077891	27923.52	1RB0	110	23.29	43.00	PASS
				1RB16	110	24.71	43.00	PASS
				1RB31	110	24.01	43.00	PASS
				Full RB	120	23.02	43.00	PASS
		2084581	28324.98	1RB0	110	23.01	43.00	PASS
				1RB16	110	23.74	43.00	PASS
				1RB31	110	23.12	43.00	PASS
				Full RB	120	22.75	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	23.45	43.00	PASS
				1RB16	110	24.13	43.00	PASS
				1RB31	110	23.19	43.00	PASS
				Full RB	120	22.85	43.00	PASS
		2077891	27923.52	1RB0	110	23.11	43.00	PASS
				1RB16	110	24.56	43.00	PASS
				1RB31	110	23.89	43.00	PASS
				Full RB	120	22.74	43.00	PASS
		2084581	28324.98	1RB0	110	22.90	43.00	PASS
				1RB16	110	23.50	43.00	PASS
				1RB31	110	22.89	43.00	PASS
				Full RB	120	22.55	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	22.66	43.00	PASS
				1RB16	110	23.31	43.00	PASS
				1RB31	110	22.38	43.00	PASS
				Full RB	120	22.12	43.00	PASS
		2077891	27923.52	1RB0	110	22.24	43.00	PASS
				1RB16	110	23.67	43.00	PASS
				1RB31	110	23.05	43.00	PASS
				Full RB	120	22.04	43.00	PASS
		2084581	28324.98	1RB0	110	22.17	43.00	PASS
				1RB16	110	22.64	43.00	PASS
				1RB31	110	22.10	43.00	PASS
				Full RB	120	21.81	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	20.86	43.00	PASS
				1RB16	110	21.55	43.00	PASS
				1RB31	110	20.62	43.00	PASS
				Full RB	120	20.27	43.00	PASS
		2077891	27923.52	1RB0	110	20.45	43.00	PASS
				1RB16	110	21.80	43.00	PASS
				1RB31	110	21.33	43.00	PASS
				Full RB	120	20.24	43.00	PASS
		2084581	28324.98	1RB0	110	20.29	43.00	PASS
				1RB16	110	20.94	43.00	PASS
				1RB31	110	20.24	43.00	PASS
				Full RB	120	19.94	43.00	PASS

n261: 1CC

Band	n261	Beam ID	167
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	23.55	43.00	PASS
				1RB16	110	24.54	43.00	PASS
				1RB31	110	23.42	43.00	PASS
				Full RB	120	23.19	43.00	PASS
		2077891	27923.52	1RB0	110	22.21	43.00	PASS
				1RB16	110	23.55	43.00	PASS
				1RB31	110	22.52	43.00	PASS
				Full RB	120	21.97	43.00	PASS
		2084581	28324.98	1RB0	110	22.06	43.00	PASS
				1RB16	110	22.76	43.00	PASS
				1RB31	110	21.97	43.00	PASS
				Full RB	120	21.70	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	23.30	43.00	PASS
				1RB16	110	24.43	43.00	PASS
				1RB31	110	23.28	43.00	PASS
				Full RB	120	22.95	43.00	PASS
		2077891	27923.52	1RB0	110	21.98	43.00	PASS
				1RB16	110	23.42	43.00	PASS
				1RB31	110	22.38	43.00	PASS
				Full RB	120	21.82	43.00	PASS
		2084581	28324.98	1RB0	110	21.83	43.00	PASS
				1RB16	110	22.58	43.00	PASS
				1RB31	110	21.78	43.00	PASS
				Full RB	120	21.56	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	22.46	43.00	PASS
				1RB16	110	23.58	43.00	PASS
				1RB31	110	22.56	43.00	PASS
				Full RB	120	22.09	43.00	PASS
		2077891	27923.52	1RB0	110	21.24	43.00	PASS
				1RB16	110	22.54	43.00	PASS
				1RB31	110	21.59	43.00	PASS
				Full RB	120	21.07	43.00	PASS
		2084581	28324.98	1RB0	110	21.05	43.00	PASS
				1RB16	110	21.84	43.00	PASS
				1RB31	110	20.92	43.00	PASS
				Full RB	120	20.79	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	20.48	43.00	PASS
				1RB16	110	21.54	43.00	PASS
				1RB31	110	20.55	43.00	PASS
				Full RB	120	20.16	43.00	PASS
		2077891	27923.52	1RB0	110	19.14	43.00	PASS
				1RB16	110	20.60	43.00	PASS
				1RB31	110	19.52	43.00	PASS
				Full RB	120	18.98	43.00	PASS
		2084581	28324.98	1RB0	110	18.99	43.00	PASS
				1RB16	110	19.83	43.00	PASS
				1RB31	110	18.95	43.00	PASS
				Full RB	120	18.77	43.00	PASS

n261: 1CC

Band	n261	Beam ID	39
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	24.51	43.00	PASS
				1RB16	110	25.08	43.00	PASS
				1RB31	110	24.22	43.00	PASS
				Full RB	120	23.97	43.00	PASS
		2077891	27923.52	1RB0	110	23.15	43.00	PASS
				1RB16	110	24.23	43.00	PASS
				1RB31	110	23.51	43.00	PASS
				Full RB	120	22.89	43.00	PASS
		2084581	28324.98	1RB0	110	22.68	43.00	PASS
				1RB16	110	23.12	43.00	PASS
				1RB31	110	22.47	43.00	PASS
				Full RB	120	22.21	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	24.28	43.00	PASS
				1RB16	110	24.93	43.00	PASS
				1RB31	110	23.92	43.00	PASS
				Full RB	120	23.76	43.00	PASS
		2077891	27923.52	1RB0	110	22.97	43.00	PASS
				1RB16	110	23.98	43.00	PASS
				1RB31	110	23.29	43.00	PASS
				Full RB	120	22.77	43.00	PASS
		2084581	28324.98	1RB0	110	22.46	43.00	PASS
				1RB16	110	22.96	43.00	PASS
				1RB31	110	22.18	43.00	PASS
				Full RB	120	22.02	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	23.23	43.00	PASS
				1RB16	110	23.91	43.00	PASS
				1RB31	110	23.02	43.00	PASS
				Full RB	120	22.81	43.00	PASS
		2077891	27923.52	1RB0	110	21.98	43.00	PASS
				1RB16	110	23.01	43.00	PASS
				1RB31	110	22.22	43.00	PASS
				Full RB	120	21.82	43.00	PASS
		2084581	28324.98	1RB0	110	21.46	43.00	PASS
				1RB16	110	21.89	43.00	PASS
				1RB31	110	21.15	43.00	PASS
				Full RB	120	21.01	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	21.56	43.00	PASS
				1RB16	110	22.27	43.00	PASS
				1RB31	110	21.35	43.00	PASS
				Full RB	120	21.03	43.00	PASS
		2077891	27923.52	1RB0	110	20.27	43.00	PASS
				1RB16	110	21.26	43.00	PASS
				1RB31	110	20.47	43.00	PASS
				Full RB	120	20.19	43.00	PASS
		2084581	28324.98	1RB0	110	19.73	43.00	PASS
				1RB16	110	20.13	43.00	PASS
				1RB31	110	19.48	43.00	PASS
				Full RB	120	19.38	43.00	PASS

n261: 1CC

Band	n261	Beam ID	155
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	23.77	43.00	PASS
				1RB16	110	25.02	43.00	PASS
				1RB31	110	23.71	43.00	PASS
				Full RB	120	23.49	43.00	PASS
		2077891	27923.52	1RB0	110	22.62	43.00	PASS
				1RB16	110	23.89	43.00	PASS
				1RB31	110	23.11	43.00	PASS
				Full RB	120	22.39	43.00	PASS
		2084581	28324.98	1RB0	110	22.06	43.00	PASS
				1RB16	110	22.92	43.00	PASS
				1RB31	110	22.15	43.00	PASS
				Full RB	120	21.82	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	23.51	43.00	PASS
				1RB16	110	24.74	43.00	PASS
				1RB31	110	23.56	43.00	PASS
				Full RB	120	23.28	43.00	PASS
		2077891	27923.52	1RB0	110	22.36	43.00	PASS
				1RB16	110	23.77	43.00	PASS
				1RB31	110	22.88	43.00	PASS
				Full RB	120	22.10	43.00	PASS
		2084581	28324.98	1RB0	110	21.90	43.00	PASS
				1RB16	110	22.77	43.00	PASS
				1RB31	110	21.85	43.00	PASS
				Full RB	120	21.59	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	22.42	43.00	PASS
				1RB16	110	23.58	43.00	PASS
				1RB31	110	22.39	43.00	PASS
				Full RB	120	22.26	43.00	PASS
		2077891	27923.52	1RB0	110	21.18	43.00	PASS
				1RB16	110	22.59	43.00	PASS
				1RB31	110	21.75	43.00	PASS
				Full RB	120	21.04	43.00	PASS
		2084581	28324.98	1RB0	110	20.85	43.00	PASS
				1RB16	110	21.64	43.00	PASS
				1RB31	110	20.71	43.00	PASS
				Full RB	120	20.51	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	20.59	43.00	PASS
				1RB16	110	21.83	43.00	PASS
				1RB31	110	20.54	43.00	PASS
				Full RB	120	20.49	43.00	PASS
		2077891	27923.52	1RB0	110	19.39	43.00	PASS
				1RB16	110	20.82	43.00	PASS
				1RB31	110	20.03	43.00	PASS
				Full RB	120	19.28	43.00	PASS
		2084581	28324.98	1RB0	110	19.00	43.00	PASS
				1RB16	110	19.76	43.00	PASS
				1RB31	110	18.82	43.00	PASS
				Full RB	120	18.71	43.00	PASS

n261: 1CC

Band	n261	Beam ID	35
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	22.56	43.00	PASS
				1RB16	110	24.16	43.00	PASS
				1RB31	110	23.02	43.00	PASS
				Full RB	120	22.32	43.00	PASS
		2077891	27923.52	1RB0	110	22.31	43.00	PASS
				1RB16	110	23.47	43.00	PASS
				1RB31	110	23.04	43.00	PASS
				Full RB	120	22.05	43.00	PASS
		2084581	28324.98	1RB0	110	21.08	43.00	PASS
				1RB16	110	23.06	43.00	PASS
				1RB31	110	20.87	43.00	PASS
				Full RB	120	20.64	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	22.39	43.00	PASS
				1RB16	110	23.92	43.00	PASS
				1RB31	110	22.80	43.00	PASS
				Full RB	120	22.07	43.00	PASS
		2077891	27923.52	1RB0	110	22.05	43.00	PASS
				1RB16	110	23.21	43.00	PASS
				1RB31	110	22.79	43.00	PASS
				Full RB	120	21.91	43.00	PASS
		2084581	28324.98	1RB0	110	20.97	43.00	PASS
				1RB16	110	22.79	43.00	PASS
				1RB31	110	20.59	43.00	PASS
				Full RB	120	20.34	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	21.27	43.00	PASS
				1RB16	110	22.95	43.00	PASS
				1RB31	110	21.86	43.00	PASS
				Full RB	120	21.13	43.00	PASS
		2077891	27923.52	1RB0	110	21.11	43.00	PASS
				1RB16	110	22.31	43.00	PASS
				1RB31	110	21.73	43.00	PASS
				Full RB	120	20.92	43.00	PASS
		2084581	28324.98	1RB0	110	19.95	43.00	PASS
				1RB16	110	21.72	43.00	PASS
				1RB31	110	19.54	43.00	PASS
				Full RB	120	19.40	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	19.36	43.00	PASS
				1RB16	110	20.95	43.00	PASS
				1RB31	110	19.77	43.00	PASS
				Full RB	120	19.20	43.00	PASS
		2077891	27923.52	1RB0	110	19.21	43.00	PASS
				1RB16	110	20.21	43.00	PASS
				1RB31	110	19.66	43.00	PASS
				Full RB	120	18.86	43.00	PASS
		2084581	28324.98	1RB0	110	17.87	43.00	PASS
				1RB16	110	19.66	43.00	PASS
				1RB31	110	17.56	43.00	PASS
				Full RB	120	17.47	43.00	PASS

n261: 1CC

Band	n261	Beam ID	27
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	22.56	43.00	PASS
				1RB16	110	23.29	43.00	PASS
				1RB31	110	22.32	43.00	PASS
				Full RB	120	22.08	43.00	PASS
		2077891	27923.52	1RB0	110	20.68	43.00	PASS
				1RB16	110	21.77	43.00	PASS
				1RB31	110	21.04	43.00	PASS
				Full RB	120	20.43	43.00	PASS
		2084581	28324.98	1RB0	110	20.41	43.00	PASS
				1RB16	110	21.58	43.00	PASS
				1RB31	110	20.08	43.00	PASS
				Full RB	120	19.82	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	22.15	43.00	PASS
				1RB16	110	22.90	43.00	PASS
				1RB31	110	21.96	43.00	PASS
				Full RB	120	21.75	43.00	PASS
		2077891	27923.52	1RB0	110	20.23	43.00	PASS
				1RB16	110	21.28	43.00	PASS
				1RB31	110	20.66	43.00	PASS
				Full RB	120	20.11	43.00	PASS
		2084581	28324.98	1RB0	110	19.99	43.00	PASS
				1RB16	110	21.16	43.00	PASS
				1RB31	110	19.78	43.00	PASS
				Full RB	120	19.46	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	21.09	43.00	PASS
				1RB16	110	21.97	43.00	PASS
				1RB31	110	20.94	43.00	PASS
				Full RB	120	20.81	43.00	PASS
		2077891	27923.52	1RB0	110	19.31	43.00	PASS
				1RB16	110	20.18	43.00	PASS
				1RB31	110	19.72	43.00	PASS
				Full RB	120	19.14	43.00	PASS
		2084581	28324.98	1RB0	110	19.01	43.00	PASS
				1RB16	110	20.21	43.00	PASS
				1RB31	110	18.75	43.00	PASS
				Full RB	120	18.56	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	19.31	43.00	PASS
				1RB16	110	20.22	43.00	PASS
				1RB31	110	19.20	43.00	PASS
				Full RB	120	18.97	43.00	PASS
		2077891	27923.52	1RB0	110	17.61	43.00	PASS
				1RB16	110	18.34	43.00	PASS
				1RB31	110	17.91	43.00	PASS
				Full RB	120	17.36	43.00	PASS
		2084581	28324.98	1RB0	110	17.25	43.00	PASS
				1RB16	110	18.50	43.00	PASS
				1RB31	110	17.05	43.00	PASS
				Full RB	120	16.73	43.00	PASS

n261: 1CC

Band	n261	Beam ID	167+39
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	27.07	43.00	PASS
				1RB16	110	27.83	43.00	PASS
				1RB31	110	26.85	43.00	PASS
				Full RB	120	26.61	43.00	PASS
		2077891	27923.52	1RB0	110	25.72	43.00	PASS
				1RB16	110	26.91	43.00	PASS
				1RB31	110	26.05	43.00	PASS
				Full RB	120	25.46	43.00	PASS
		2084581	28324.98	1RB0	110	25.39	43.00	PASS
				1RB16	110	25.95	43.00	PASS
				1RB31	110	25.24	43.00	PASS
				Full RB	120	24.97	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	26.83	43.00	PASS
				1RB16	110	27.70	43.00	PASS
				1RB31	110	26.62	43.00	PASS
				Full RB	120	26.38	43.00	PASS
		2077891	27923.52	1RB0	110	25.51	43.00	PASS
				1RB16	110	26.72	43.00	PASS
				1RB31	110	25.87	43.00	PASS
				Full RB	120	25.33	43.00	PASS
		2084581	28324.98	1RB0	110	25.17	43.00	PASS
				1RB16	110	25.78	43.00	PASS
				1RB31	110	24.99	43.00	PASS
				Full RB	120	24.81	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	25.87	43.00	PASS
				1RB16	110	26.76	43.00	PASS
				1RB31	110	25.81	43.00	PASS
				Full RB	120	25.48	43.00	PASS
		2077891	27923.52	1RB0	110	24.64	43.00	PASS
				1RB16	110	25.79	43.00	PASS
				1RB31	110	24.93	43.00	PASS
				Full RB	120	24.47	43.00	PASS
		2084581	28324.98	1RB0	110	24.27	43.00	PASS
				1RB16	110	24.88	43.00	PASS
				1RB31	110	24.05	43.00	PASS
				Full RB	120	23.91	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	24.06	43.00	PASS
				1RB16	110	24.93	43.00	PASS
				1RB31	110	23.98	43.00	PASS
				Full RB	120	23.63	43.00	PASS
		2077891	27923.52	1RB0	110	22.75	43.00	PASS
				1RB16	110	23.95	43.00	PASS
				1RB31	110	23.03	43.00	PASS
				Full RB	120	22.64	43.00	PASS
		2084581	28324.98	1RB0	110	22.39	43.00	PASS
				1RB16	110	22.99	43.00	PASS
				1RB31	110	22.23	43.00	PASS
				Full RB	120	22.10	43.00	PASS

n261: 1CC

Band	n261	Beam ID	155+27
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249	27525	1RB0	110	26.22	43.00	PASS
				1RB16	110	27.25	43.00	PASS
				1RB31	110	26.08	43.00	PASS
				Full RB	120	25.85	43.00	PASS
		2077891	27923.52	1RB0	110	24.77	43.00	PASS
				1RB16	110	25.97	43.00	PASS
				1RB31	110	25.21	43.00	PASS
				Full RB	120	24.53	43.00	PASS
		2084581	28324.98	1RB0	110	24.32	43.00	PASS
				1RB16	110	25.31	43.00	PASS
				1RB31	110	24.25	43.00	PASS
				Full RB	120	23.94	43.00	PASS
QPSK	50	2071249	27525	1RB0	110	25.89	43.00	PASS
				1RB16	110	26.93	43.00	PASS
				1RB31	110	25.84	43.00	PASS
				Full RB	120	25.59	43.00	PASS
		2077891	27923.52	1RB0	110	24.43	43.00	PASS
				1RB16	110	25.71	43.00	PASS
				1RB31	110	24.92	43.00	PASS
				Full RB	120	24.23	43.00	PASS
		2084581	28324.98	1RB0	110	24.06	43.00	PASS
				1RB16	110	25.05	43.00	PASS
				1RB31	110	23.95	43.00	PASS
				Full RB	120	23.66	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249	27525	1RB0	110	24.82	43.00	PASS
				1RB16	110	25.86	43.00	PASS
				1RB31	110	24.74	43.00	PASS
				Full RB	120	24.61	43.00	PASS
		2077891	27923.52	1RB0	110	23.36	43.00	PASS
				1RB16	110	24.56	43.00	PASS
				1RB31	110	23.86	43.00	PASS
				Full RB	120	23.20	43.00	PASS
		2084581	28324.98	1RB0	110	23.04	43.00	PASS
				1RB16	110	23.99	43.00	PASS
				1RB31	110	22.85	43.00	PASS
				Full RB	120	22.65	43.00	PASS
64QAM	50	2071249	27525	1RB0	110	23.01	43.00	PASS
				1RB16	110	24.11	43.00	PASS
				1RB31	110	22.93	43.00	PASS
				Full RB	120	22.81	43.00	PASS
		2077891	27923.52	1RB0	110	21.60	43.00	PASS
				1RB16	110	22.76	43.00	PASS
				1RB31	110	22.11	43.00	PASS
				Full RB	120	21.44	43.00	PASS
		2084581	28324.98	1RB0	110	21.22	43.00	PASS
				1RB16	110	22.19	43.00	PASS
				1RB31	110	21.03	43.00	PASS
				Full RB	120	20.84	43.00	PASS

n261: 1CC

Band	n261	Beam ID	158
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	23.61	43.00	PASS
				1RB32	110	24.75	43.00	PASS
				1RB65	110	24.16	43.00	PASS
				Full RB	140	23.36	43.00	PASS
		2077891	27923.52	1RB0	110	22.96	43.00	PASS
				1RB32	110	24.46	43.00	PASS
				1RB65	110	23.32	43.00	PASS
				Full RB	140	22.73	43.00	PASS
		2084035	28292.16	1RB0	110	23.12	43.00	PASS
				1RB32	110	24.19	43.00	PASS
				1RB65	110	22.56	43.00	PASS
				Full RB	140	22.32	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	23.37	43.00	PASS
				1RB32	110	24.64	43.00	PASS
				1RB65	110	23.86	43.00	PASS
				Full RB	140	23.18	43.00	PASS
		2077891	27923.52	1RB0	110	22.84	43.00	PASS
				1RB32	110	24.22	43.00	PASS
				1RB65	110	23.03	43.00	PASS
				Full RB	140	22.63	43.00	PASS
		2084035	28292.16	1RB0	110	22.82	43.00	PASS
				1RB32	110	23.97	43.00	PASS
				1RB65	110	22.39	43.00	PASS
				Full RB	140	22.02	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	22.71	43.00	PASS
				1RB32	110	23.94	43.00	PASS
				1RB65	110	23.12	43.00	PASS
				Full RB	140	22.42	43.00	PASS
		2077891	27923.52	1RB0	110	22.24	43.00	PASS
				1RB32	110	23.50	43.00	PASS
				1RB65	110	22.30	43.00	PASS
				Full RB	140	22.01	43.00	PASS
		2084035	28292.16	1RB0	110	22.12	43.00	PASS
				1RB32	110	23.25	43.00	PASS
				1RB65	110	21.77	43.00	PASS
				Full RB	140	21.38	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	20.75	43.00	PASS
				1RB32	110	21.88	43.00	PASS
				1RB65	110	21.18	43.00	PASS
				Full RB	140	20.39	43.00	PASS
		2077891	27923.52	1RB0	110	20.16	43.00	PASS
				1RB32	110	21.44	43.00	PASS
				1RB65	110	20.37	43.00	PASS
				Full RB	140	19.91	43.00	PASS
		2084035	28292.16	1RB0	110	20.20	43.00	PASS
				1RB32	110	21.15	43.00	PASS
				1RB65	110	19.85	43.00	PASS
				Full RB	140	19.46	43.00	PASS

n261: 1CC

Band	n261	Beam ID	167
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	23.52	43.00	PASS
				1RB32	110	24.62	43.00	PASS
				1RB65	110	23.28	43.00	PASS
				Full RB	140	23.01	43.00	PASS
		2077891	27923.52	1RB0	110	22.31	43.00	PASS
				1RB32	110	23.69	43.00	PASS
				1RB65	110	22.97	43.00	PASS
				Full RB	140	22.08	43.00	PASS
		2084035	28292.16	1RB0	110	22.52	43.00	PASS
				1RB32	110	23.27	43.00	PASS
				1RB65	110	22.36	43.00	PASS
				Full RB	140	22.11	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	23.28	43.00	PASS
				1RB32	110	24.47	43.00	PASS
				1RB65	110	23.01	43.00	PASS
				Full RB	140	22.73	43.00	PASS
		2077891	27923.52	1RB0	110	22.09	43.00	PASS
				1RB32	110	23.58	43.00	PASS
				1RB65	110	22.75	43.00	PASS
				Full RB	140	21.79	43.00	PASS
		2084035	28292.16	1RB0	110	22.22	43.00	PASS
				1RB32	110	23.11	43.00	PASS
				1RB65	110	22.11	43.00	PASS
				Full RB	140	21.83	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	22.58	43.00	PASS
				1RB32	110	23.80	43.00	PASS
				1RB65	110	22.32	43.00	PASS
				Full RB	140	22.03	43.00	PASS
		2077891	27923.52	1RB0	110	21.32	43.00	PASS
				1RB32	110	22.92	43.00	PASS
				1RB65	110	22.11	43.00	PASS
				Full RB	140	21.08	43.00	PASS
		2084035	28292.16	1RB0	110	21.50	43.00	PASS
				1RB32	110	22.40	43.00	PASS
				1RB65	110	21.40	43.00	PASS
				Full RB	140	21.18	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	20.54	43.00	PASS
				1RB32	110	21.70	43.00	PASS
				1RB65	110	20.35	43.00	PASS
				Full RB	140	19.98	43.00	PASS
		2077891	27923.52	1RB0	110	19.29	43.00	PASS
				1RB32	110	21.00	43.00	PASS
				1RB65	110	20.16	43.00	PASS
				Full RB	140	19.14	43.00	PASS
		2084035	28292.16	1RB0	110	19.53	43.00	PASS
				1RB32	110	20.43	43.00	PASS
				1RB65	110	19.43	43.00	PASS
				Full RB	140	19.13	43.00	PASS

n261: 1CC

Band	n261	Beam ID	39
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	24.26	43.00	PASS
				1RB32	110	25.19	43.00	PASS
				1RB65	110	24.31	43.00	PASS
				Full RB	140	24.02	43.00	PASS
		2077891	27923.52	1RB0	110	23.06	43.00	PASS
				1RB32	110	24.35	43.00	PASS
				1RB65	110	23.56	43.00	PASS
				Full RB	140	22.81	43.00	PASS
		2084035	28292.16	1RB0	110	23.19	43.00	PASS
				1RB32	110	24.17	43.00	PASS
				1RB65	110	23.09	43.00	PASS
				Full RB	140	22.82	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	24.01	43.00	PASS
				1RB32	110	25.03	43.00	PASS
				1RB65	110	24.10	43.00	PASS
				Full RB	140	23.77	43.00	PASS
		2077891	27923.52	1RB0	110	22.77	43.00	PASS
				1RB32	110	24.14	43.00	PASS
				1RB65	110	23.29	43.00	PASS
				Full RB	140	22.53	43.00	PASS
		2084035	28292.16	1RB0	110	23.07	43.00	PASS
				1RB32	110	24.01	43.00	PASS
				1RB65	110	22.86	43.00	PASS
				Full RB	140	22.68	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	23.05	43.00	PASS
				1RB32	110	23.99	43.00	PASS
				1RB65	110	23.11	43.00	PASS
				Full RB	140	22.77	43.00	PASS
		2077891	27923.52	1RB0	110	21.81	43.00	PASS
				1RB32	110	23.11	43.00	PASS
				1RB65	110	22.24	43.00	PASS
				Full RB	140	21.63	43.00	PASS
		2084035	28292.16	1RB0	110	22.03	43.00	PASS
				1RB32	110	23.06	43.00	PASS
				1RB65	110	21.82	43.00	PASS
				Full RB	140	21.61	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	21.39	43.00	PASS
				1RB32	110	22.32	43.00	PASS
				1RB65	110	21.45	43.00	PASS
				Full RB	140	21.07	43.00	PASS
		2077891	27923.52	1RB0	110	20.17	43.00	PASS
				1RB32	110	21.42	43.00	PASS
				1RB65	110	20.52	43.00	PASS
				Full RB	140	19.88	43.00	PASS
		2084035	28292.16	1RB0	110	20.26	43.00	PASS
				1RB32	110	21.29	43.00	PASS
				1RB65	110	20.09	43.00	PASS
				Full RB	140	19.90	43.00	PASS

n261: 1CC

Band	n261	Beam ID	155
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	22.56	43.00	PASS
				1RB32	110	23.71	43.00	PASS
				1RB65	110	23.04	43.00	PASS
				Full RB	140	22.31	43.00	PASS
		2077891	27923.52	1RB0	110	21.78	43.00	PASS
				1RB32	110	23.31	43.00	PASS
				1RB65	110	22.05	43.00	PASS
				Full RB	140	21.54	43.00	PASS
		2084035	28292.16	1RB0	110	22.23	43.00	PASS
				1RB32	110	23.16	43.00	PASS
				1RB65	110	21.56	43.00	PASS
				Full RB	140	21.31	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	22.31	43.00	PASS
				1RB32	110	23.32	43.00	PASS
				1RB65	110	22.91	43.00	PASS
				Full RB	140	22.04	43.00	PASS
		2077891	27923.52	1RB0	110	21.49	43.00	PASS
				1RB32	110	23.06	43.00	PASS
				1RB65	110	21.94	43.00	PASS
				Full RB	140	21.35	43.00	PASS
		2084035	28292.16	1RB0	110	22.10	43.00	PASS
				1RB32	110	23.01	43.00	PASS
				1RB65	110	21.33	43.00	PASS
				Full RB	140	21.15	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	21.45	43.00	PASS
				1RB32	110	22.55	43.00	PASS
				1RB65	110	22.07	43.00	PASS
				Full RB	140	21.18	43.00	PASS
		2077891	27923.52	1RB0	110	20.76	43.00	PASS
				1RB32	110	22.23	43.00	PASS
				1RB65	110	21.22	43.00	PASS
				Full RB	140	20.60	43.00	PASS
		2084035	28292.16	1RB0	110	21.21	43.00	PASS
				1RB32	110	22.29	43.00	PASS
				1RB65	110	20.51	43.00	PASS
				Full RB	140	20.29	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	19.58	43.00	PASS
				1RB32	110	20.61	43.00	PASS
				1RB65	110	20.13	43.00	PASS
				Full RB	140	19.29	43.00	PASS
		2077891	27923.52	1RB0	110	18.90	43.00	PASS
				1RB32	110	20.35	43.00	PASS
				1RB65	110	19.30	43.00	PASS
				Full RB	140	18.64	43.00	PASS
		2084035	28292.16	1RB0	110	19.29	43.00	PASS
				1RB32	110	20.36	43.00	PASS
				1RB65	110	18.56	43.00	PASS
				Full RB	140	18.44	43.00	PASS

n261: 1CC

Band	n261	Beam ID	35
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	22.36	43.00	PASS
				1RB32	110	23.67	43.00	PASS
				1RB65	110	22.91	43.00	PASS
				Full RB	140	22.14	43.00	PASS
		2077891	27923.52	1RB0	110	21.56	43.00	PASS
				1RB32	110	23.27	43.00	PASS
				1RB65	110	22.59	43.00	PASS
				Full RB	140	21.32	43.00	PASS
		2084035	28292.16	1RB0	110	21.25	43.00	PASS
				1RB32	110	22.03	43.00	PASS
				1RB65	110	20.75	43.00	PASS
				Full RB	140	20.52	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	22.09	43.00	PASS
				1RB32	110	23.56	43.00	PASS
				1RB65	110	22.61	43.00	PASS
				Full RB	140	22.04	43.00	PASS
		2077891	27923.52	1RB0	110	21.28	43.00	PASS
				1RB32	110	22.98	43.00	PASS
				1RB65	110	22.35	43.00	PASS
				Full RB	140	21.08	43.00	PASS
		2084035	28292.16	1RB0	110	20.96	43.00	PASS
				1RB32	110	21.82	43.00	PASS
				1RB65	110	20.59	43.00	PASS
				Full RB	140	20.25	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	21.65	43.00	PASS
				1RB32	110	23.04	43.00	PASS
				1RB65	110	22.16	43.00	PASS
				Full RB	140	21.49	43.00	PASS
		2077891	27923.52	1RB0	110	20.80	43.00	PASS
				1RB32	110	22.58	43.00	PASS
				1RB65	110	21.93	43.00	PASS
				Full RB	140	20.66	43.00	PASS
		2084035	28292.16	1RB0	110	20.40	43.00	PASS
				1RB32	110	21.26	43.00	PASS
				1RB65	110	20.15	43.00	PASS
				Full RB	140	19.65	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	19.68	43.00	PASS
				1RB32	110	21.14	43.00	PASS
				1RB65	110	20.22	43.00	PASS
				Full RB	140	19.41	43.00	PASS
		2077891	27923.52	1RB0	110	18.83	43.00	PASS
				1RB32	110	20.56	43.00	PASS
				1RB65	110	19.84	43.00	PASS
				Full RB	140	18.63	43.00	PASS
		2084035	28292.16	1RB0	110	18.50	43.00	PASS
				1RB32	110	19.28	43.00	PASS
				1RB65	110	18.17	43.00	PASS
				Full RB	140	17.73	43.00	PASS

n261: 1CC

Band	n261	Beam ID	27
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	22.69	43.00	PASS
				1RB32	110	23.75	43.00	PASS
				1RB65	110	22.85	43.00	PASS
				Full RB	140	22.45	43.00	PASS
		2077891	27923.52	1RB0	110	21.68	43.00	PASS
				1RB32	110	22.96	43.00	PASS
				1RB65	110	22.23	43.00	PASS
				Full RB	140	21.44	43.00	PASS
		2084035	28292.16	1RB0	110	21.19	43.00	PASS
				1RB32	110	22.28	43.00	PASS
				1RB65	110	21.83	43.00	PASS
				Full RB	140	20.91	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	22.45	43.00	PASS
				1RB32	110	23.62	43.00	PASS
				1RB65	110	22.72	43.00	PASS
				Full RB	140	22.21	43.00	PASS
		2077891	27923.52	1RB0	110	21.49	43.00	PASS
				1RB32	110	22.86	43.00	PASS
				1RB65	110	21.99	43.00	PASS
				Full RB	140	21.28	43.00	PASS
		2084035	28292.16	1RB0	110	20.98	43.00	PASS
				1RB32	110	22.15	43.00	PASS
				1RB65	110	21.73	43.00	PASS
				Full RB	140	20.74	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	21.58	43.00	PASS
				1RB32	110	22.76	43.00	PASS
				1RB65	110	21.83	43.00	PASS
				Full RB	140	21.38	43.00	PASS
		2077891	27923.52	1RB0	110	20.68	43.00	PASS
				1RB32	110	22.05	43.00	PASS
				1RB65	110	21.01	43.00	PASS
				Full RB	140	20.33	43.00	PASS
		2084035	28292.16	1RB0	110	20.06	43.00	PASS
				1RB32	110	21.32	43.00	PASS
				1RB65	110	20.91	43.00	PASS
				Full RB	140	19.93	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	19.88	43.00	PASS
				1RB32	110	21.15	43.00	PASS
				1RB65	110	20.15	43.00	PASS
				Full RB	140	19.77	43.00	PASS
		2077891	27923.52	1RB0	110	19.03	43.00	PASS
				1RB32	110	20.38	43.00	PASS
				1RB65	110	19.21	43.00	PASS
				Full RB	140	18.66	43.00	PASS
		2084035	28292.16	1RB0	110	18.41	43.00	PASS
				1RB32	110	19.67	43.00	PASS
				1RB65	110	19.30	43.00	PASS
				Full RB	140	18.18	43.00	PASS

n261: 1CC

Band	n261	Beam ID	167+39
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	26.92	43.00	PASS
				1RB32	110	27.92	43.00	PASS
				1RB65	110	26.84	43.00	PASS
				Full RB	140	26.55	43.00	PASS
		2077891	27923.52	1RB0	110	25.71	43.00	PASS
				1RB32	110	27.04	43.00	PASS
				1RB65	110	26.29	43.00	PASS
				Full RB	140	25.47	43.00	PASS
		2084035	28292.16	1RB0	110	25.88	43.00	PASS
				1RB32	110	26.75	43.00	PASS
				1RB65	110	25.75	43.00	PASS
				Full RB	140	25.49	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	26.67	43.00	PASS
				1RB32	110	27.77	43.00	PASS
				1RB65	110	26.60	43.00	PASS
				Full RB	140	26.29	43.00	PASS
		2077891	27923.52	1RB0	110	25.45	43.00	PASS
				1RB32	110	26.88	43.00	PASS
				1RB65	110	26.04	43.00	PASS
				Full RB	140	25.19	43.00	PASS
		2084035	28292.16	1RB0	110	25.68	43.00	PASS
				1RB32	110	26.59	43.00	PASS
				1RB65	110	25.51	43.00	PASS
				Full RB	140	25.29	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	25.83	43.00	PASS
				1RB32	110	26.91	43.00	PASS
				1RB65	110	25.74	43.00	PASS
				Full RB	140	25.43	43.00	PASS
		2077891	27923.52	1RB0	110	24.58	43.00	PASS
				1RB32	110	26.03	43.00	PASS
				1RB65	110	25.19	43.00	PASS
				Full RB	140	24.37	43.00	PASS
		2084035	28292.16	1RB0	110	24.78	43.00	PASS
				1RB32	110	25.75	43.00	PASS
				1RB65	110	24.63	43.00	PASS
				Full RB	140	24.41	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	24.00	43.00	PASS
				1RB32	110	25.03	43.00	PASS
				1RB65	110	23.95	43.00	PASS
				Full RB	140	23.57	43.00	PASS
		2077891	27923.52	1RB0	110	22.76	43.00	PASS
				1RB32	110	24.23	43.00	PASS
				1RB65	110	23.35	43.00	PASS
				Full RB	140	22.54	43.00	PASS
		2084035	28292.16	1RB0	110	22.92	43.00	PASS
				1RB32	110	23.89	43.00	PASS
				1RB65	110	22.78	43.00	PASS
				Full RB	140	22.54	43.00	PASS

n261: 1CC

Band	n261	Beam ID	155+27
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071821	27559.32	1RB0	110	25.64	43.00	PASS
				1RB32	110	26.74	43.00	PASS
				1RB65	110	25.96	43.00	PASS
				Full RB	140	25.39	43.00	PASS
		2077891	27923.52	1RB0	110	24.74	43.00	PASS
				1RB32	110	26.15	43.00	PASS
				1RB65	110	25.15	43.00	PASS
				Full RB	140	24.50	43.00	PASS
		2084035	28292.16	1RB0	110	24.75	43.00	PASS
				1RB32	110	25.75	43.00	PASS
				1RB65	110	24.71	43.00	PASS
				Full RB	140	24.12	43.00	PASS
QPSK	100	2071821	27559.32	1RB0	110	25.39	43.00	PASS
				1RB32	110	26.48	43.00	PASS
				1RB65	110	25.83	43.00	PASS
				Full RB	140	25.14	43.00	PASS
		2077891	27923.52	1RB0	110	24.50	43.00	PASS
				1RB32	110	25.97	43.00	PASS
				1RB65	110	24.98	43.00	PASS
				Full RB	140	24.33	43.00	PASS
		2084035	28292.16	1RB0	110	24.59	43.00	PASS
				1RB32	110	25.61	43.00	PASS
				1RB65	110	24.54	43.00	PASS
				Full RB	140	23.96	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071821	27559.32	1RB0	110	24.53	43.00	PASS
				1RB32	110	25.67	43.00	PASS
				1RB65	110	24.96	43.00	PASS
				Full RB	140	24.29	43.00	PASS
		2077891	27923.52	1RB0	110	23.73	43.00	PASS
				1RB32	110	25.15	43.00	PASS
				1RB65	110	24.13	43.00	PASS
				Full RB	140	23.48	43.00	PASS
		2084035	28292.16	1RB0	110	23.68	43.00	PASS
				1RB32	110	24.84	43.00	PASS
				1RB65	110	23.72	43.00	PASS
				Full RB	140	23.12	43.00	PASS
64QAM	100	2071821	27559.32	1RB0	110	22.74	43.00	PASS
				1RB32	110	23.90	43.00	PASS
				1RB65	110	23.15	43.00	PASS
				Full RB	140	22.55	43.00	PASS
		2077891	27923.52	1RB0	110	21.98	43.00	PASS
				1RB32	110	23.38	43.00	PASS
				1RB65	110	22.27	43.00	PASS
				Full RB	140	21.66	43.00	PASS
		2084035	28292.16	1RB0	110	21.88	43.00	PASS
				1RB32	110	23.04	43.00	PASS
				1RB65	110	21.96	43.00	PASS
				Full RB	140	21.32	43.00	PASS

n261: 2CC

Band	n261	Beam ID	158
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	19.78	43.00	PASS
				1RB16	40	19.11	43.00	PASS
				1RB31	40	19.67	43.00	PASS
				Full RB	80	21.06	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.79	43.00	PASS
				1RB16	40	19.68	43.00	PASS
				1RB31	40	19.73	43.00	PASS
				Full RB	80	20.28	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	19.45	43.00	PASS
				1RB16	40	19.28	43.00	PASS
				1RB31	40	18.71	43.00	PASS
				Full RB	80	20.06	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	19.57	43.00	PASS
				1RB16	40	19.01	43.00	PASS
				1RB31	40	19.55	43.00	PASS
				Full RB	80	20.76	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.65	43.00	PASS
				1RB16	40	19.50	43.00	PASS
				1RB31	40	19.54	43.00	PASS
				Full RB	80	20.06	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	19.21	43.00	PASS
				1RB16	40	19.14	43.00	PASS
				1RB31	40	18.55	43.00	PASS
				Full RB	80	19.80	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	19.32	43.00	PASS
				1RB16	40	18.76	43.00	PASS
				1RB31	40	19.41	43.00	PASS
				Full RB	80	20.52	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.45	43.00	PASS
				1RB16	40	19.35	43.00	PASS
				1RB31	40	19.30	43.00	PASS
				Full RB	80	19.80	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.96	43.00	PASS
				1RB16	40	18.84	43.00	PASS
				1RB31	40	18.29	43.00	PASS
				Full RB	80	19.63	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	18.06	43.00	PASS
				1RB16	40	17.46	43.00	PASS
				1RB31	40	18.15	43.00	PASS
				Full RB	80	19.30	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.14	43.00	PASS
				1RB16	40	18.08	43.00	PASS
				1RB31	40	17.92	43.00	PASS
				Full RB	80	18.60	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.56	43.00	PASS
				1RB16	40	17.61	43.00	PASS
				1RB31	40	17.04	43.00	PASS
				Full RB	80	18.37	43.00	PASS

n261: 2CC

Band	n261	Beam ID	167
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	20.08	43.00	PASS
				1RB16	40	19.89	43.00	PASS
				1RB31	40	19.75	43.00	PASS
				Full RB	80	20.89	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.85	43.00	PASS
				1RB16	40	19.09	43.00	PASS
				1RB31	40	18.78	43.00	PASS
				Full RB	80	19.49	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.51	43.00	PASS
				1RB16	40	18.49	43.00	PASS
				1RB31	40	18.17	43.00	PASS
				Full RB	80	18.75	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	19.81	43.00	PASS
				1RB16	40	19.77	43.00	PASS
				1RB31	40	19.65	43.00	PASS
				Full RB	80	20.75	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.68	43.00	PASS
				1RB16	40	18.95	43.00	PASS
				1RB31	40	18.57	43.00	PASS
				Full RB	80	19.31	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.39	43.00	PASS
				1RB16	40	18.37	43.00	PASS
				1RB31	40	18.02	43.00	PASS
				Full RB	80	18.60	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	19.55	43.00	PASS
				1RB16	40	19.65	43.00	PASS
				1RB31	40	19.41	43.00	PASS
				Full RB	80	20.50	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.44	43.00	PASS
				1RB16	40	18.76	43.00	PASS
				1RB31	40	18.35	43.00	PASS
				Full RB	80	19.01	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.16	43.00	PASS
				1RB16	40	18.18	43.00	PASS
				1RB31	40	17.84	43.00	PASS
				Full RB	80	18.42	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	18.59	43.00	PASS
				1RB16	40	18.58	43.00	PASS
				1RB31	40	18.48	43.00	PASS
				Full RB	80	19.55	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.36	43.00	PASS
				1RB16	40	17.78	43.00	PASS
				1RB31	40	17.43	43.00	PASS
				Full RB	80	18.09	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.16	43.00	PASS
				1RB16	40	17.18	43.00	PASS
				1RB31	40	16.82	43.00	PASS
				Full RB	80	17.40	43.00	PASS

n261: 2CC

Band	n261	Beam ID	39
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	20.85	43.00	PASS
				1RB16	40	20.63	43.00	PASS
				1RB31	40	20.25	43.00	PASS
				Full RB	80	21.35	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.28	43.00	PASS
				1RB16	40	19.56	43.00	PASS
				1RB31	40	19.62	43.00	PASS
				Full RB	80	19.89	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	19.17	43.00	PASS
				1RB16	40	18.92	43.00	PASS
				1RB31	40	18.87	43.00	PASS
				Full RB	80	19.48	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	20.61	43.00	PASS
				1RB16	40	20.47	43.00	PASS
				1RB31	40	19.96	43.00	PASS
				Full RB	80	21.09	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.15	43.00	PASS
				1RB16	40	19.46	43.00	PASS
				1RB31	40	19.38	43.00	PASS
				Full RB	80	19.70	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	19.03	43.00	PASS
				1RB16	40	18.71	43.00	PASS
				1RB31	40	18.65	43.00	PASS
				Full RB	80	19.30	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	20.38	43.00	PASS
				1RB16	40	20.20	43.00	PASS
				1RB31	40	19.72	43.00	PASS
				Full RB	80	20.96	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.98	43.00	PASS
				1RB16	40	19.17	43.00	PASS
				1RB31	40	19.10	43.00	PASS
				Full RB	80	19.59	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.80	43.00	PASS
				1RB16	40	18.42	43.00	PASS
				1RB31	40	18.44	43.00	PASS
				Full RB	80	19.06	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	19.11	43.00	PASS
				1RB16	40	18.98	43.00	PASS
				1RB31	40	18.41	43.00	PASS
				Full RB	80	19.76	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.77	43.00	PASS
				1RB16	40	17.83	43.00	PASS
				1RB31	40	17.90	43.00	PASS
				Full RB	80	18.29	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.47	43.00	PASS
				1RB16	40	17.02	43.00	PASS
				1RB31	40	17.13	43.00	PASS
				Full RB	80	17.83	43.00	PASS

n261: 2CC

Band	n261	Beam ID	155
EUT position	Y-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	20.27	43.00	PASS
				1RB16	40	20.16	43.00	PASS
				1RB31	40	19.95	43.00	PASS
				Full RB	80	21.65	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.21	43.00	PASS
				1RB16	40	19.56	43.00	PASS
				1RB31	40	19.64	43.00	PASS
				Full RB	80	20.28	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.89	43.00	PASS
				1RB16	40	18.75	43.00	PASS
				1RB31	40	18.52	43.00	PASS
				Full RB	80	19.68	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	20.02	43.00	PASS
				1RB16	40	20.06	43.00	PASS
				1RB31	40	19.71	43.00	PASS
				Full RB	80	21.44	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	19.01	43.00	PASS
				1RB16	40	19.46	43.00	PASS
				1RB31	40	19.38	43.00	PASS
				Full RB	80	20.01	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.69	43.00	PASS
				1RB16	40	18.47	43.00	PASS
				1RB31	40	18.29	43.00	PASS
				Full RB	80	19.44	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	19.79	43.00	PASS
				1RB16	40	19.80	43.00	PASS
				1RB31	40	19.59	43.00	PASS
				Full RB	80	21.29	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.83	43.00	PASS
				1RB16	40	19.33	43.00	PASS
				1RB31	40	19.25	43.00	PASS
				Full RB	80	19.76	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.41	43.00	PASS
				1RB16	40	18.36	43.00	PASS
				1RB31	40	18.06	43.00	PASS
				Full RB	80	19.20	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	19.01	43.00	PASS
				1RB16	40	19.07	43.00	PASS
				1RB31	40	18.69	43.00	PASS
				Full RB	80	20.52	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.97	43.00	PASS
				1RB16	40	18.45	43.00	PASS
				1RB31	40	18.52	43.00	PASS
				Full RB	80	18.95	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.67	43.00	PASS
				1RB16	40	17.52	43.00	PASS
				1RB31	40	17.23	43.00	PASS
				Full RB	80	18.33	43.00	PASS

n261: 2CC

Band	n261	Beam ID	35
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	18.49	43.00	PASS
				1RB16	40	18.69	43.00	PASS
				1RB31	40	18.26	43.00	PASS
				Full RB	80	18.99	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.47	43.00	PASS
				1RB16	40	18.02	43.00	PASS
				1RB31	40	19.23	43.00	PASS
				Full RB	80	19.81	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.77	43.00	PASS
				1RB16	40	18.65	43.00	PASS
				1RB31	40	18.55	43.00	PASS
				Full RB	80	19.49	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	18.25	43.00	PASS
				1RB16	40	18.49	43.00	PASS
				1RB31	40	18.08	43.00	PASS
				Full RB	80	18.84	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.28	43.00	PASS
				1RB16	40	17.81	43.00	PASS
				1RB31	40	19.13	43.00	PASS
				Full RB	80	19.54	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.59	43.00	PASS
				1RB16	40	18.36	43.00	PASS
				1RB31	40	18.43	43.00	PASS
				Full RB	80	19.35	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	18.02	43.00	PASS
				1RB16	40	18.29	43.00	PASS
				1RB31	40	17.90	43.00	PASS
				Full RB	80	18.64	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	18.00	43.00	PASS
				1RB16	40	17.66	43.00	PASS
				1RB31	40	18.95	43.00	PASS
				Full RB	80	19.25	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	18.38	43.00	PASS
				1RB16	40	18.24	43.00	PASS
				1RB31	40	18.13	43.00	PASS
				Full RB	80	19.05	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	17.27	43.00	PASS
				1RB16	40	17.49	43.00	PASS
				1RB31	40	17.17	43.00	PASS
				Full RB	80	17.90	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.11	43.00	PASS
				1RB16	40	16.81	43.00	PASS
				1RB31	40	18.25	43.00	PASS
				Full RB	80	18.47	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.65	43.00	PASS
				1RB16	40	17.53	43.00	PASS
				1RB31	40	17.25	43.00	PASS
				Full RB	80	18.30	43.00	PASS

n261: 2CC

Band	n261	Beam ID	27
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	19.01	43.00	PASS
				1RB16	40	18.67	43.00	PASS
				1RB31	40	18.57	43.00	PASS
				Full RB	80	19.32	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.89	43.00	PASS
				1RB16	40	18.11	43.00	PASS
				1RB31	40	18.26	43.00	PASS
				Full RB	80	18.64	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.65	43.00	PASS
				1RB16	40	17.18	43.00	PASS
				1RB31	40	17.22	43.00	PASS
				Full RB	80	18.11	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	18.75	43.00	PASS
				1RB16	40	18.41	43.00	PASS
				1RB31	40	18.47	43.00	PASS
				Full RB	80	19.08	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.64	43.00	PASS
				1RB16	40	17.95	43.00	PASS
				1RB31	40	18.09	43.00	PASS
				Full RB	80	18.47	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.52	43.00	PASS
				1RB16	40	17.08	43.00	PASS
				1RB31	40	17.00	43.00	PASS
				Full RB	80	17.96	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	18.52	43.00	PASS
				1RB16	40	18.30	43.00	PASS
				1RB31	40	18.35	43.00	PASS
				Full RB	80	18.95	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	17.39	43.00	PASS
				1RB16	40	17.79	43.00	PASS
				1RB31	40	17.89	43.00	PASS
				Full RB	80	18.27	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	17.32	43.00	PASS
				1RB16	40	16.87	43.00	PASS
				1RB31	40	16.90	43.00	PASS
				Full RB	80	17.76	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	17.76	43.00	PASS
				1RB16	40	17.45	43.00	PASS
				1RB31	40	17.64	43.00	PASS
				Full RB	80	18.05	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	16.52	43.00	PASS
				1RB16	40	16.99	43.00	PASS
				1RB31	40	17.12	43.00	PASS
				Full RB	80	17.49	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	16.50	43.00	PASS
				1RB16	40	16.06	43.00	PASS
				1RB31	40	16.18	43.00	PASS
				Full RB	80	16.94	43.00	PASS

n261: 2CC

Band	n261	Beam ID	167+39
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	23.49	43.00	PASS
				1RB32	40	23.29	43.00	PASS
				1RB65	40	23.02	43.00	PASS
				Full RB	80	24.14	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	22.08	43.00	PASS
				1RB32	40	22.34	43.00	PASS
				1RB65	40	22.23	43.00	PASS
				Full RB	80	22.70	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	21.86	43.00	PASS
				1RB32	40	21.72	43.00	PASS
				1RB65	40	21.54	43.00	PASS
				Full RB	80	22.14	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	23.24	43.00	PASS
				1RB32	40	23.14	43.00	PASS
				1RB65	40	22.82	43.00	PASS
				Full RB	80	23.93	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	21.93	43.00	PASS
				1RB32	40	22.22	43.00	PASS
				1RB65	40	22.00	43.00	PASS
				Full RB	80	22.52	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	21.73	43.00	PASS
				1RB32	40	21.55	43.00	PASS
				1RB65	40	21.36	43.00	PASS
				Full RB	80	21.97	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	23.00	43.00	PASS
				1RB32	40	22.94	43.00	PASS
				1RB65	40	22.58	43.00	PASS
				Full RB	80	23.75	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	21.73	43.00	PASS
				1RB32	40	21.98	43.00	PASS
				1RB65	40	21.75	43.00	PASS
				Full RB	80	22.32	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	21.50	43.00	PASS
				1RB32	40	21.31	43.00	PASS
				1RB65	40	21.16	43.00	PASS
				Full RB	80	21.76	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	21.87	43.00	PASS
				1RB32	40	21.79	43.00	PASS
				1RB65	40	21.46	43.00	PASS
				Full RB	80	22.67	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	20.58	43.00	PASS
				1RB32	40	20.82	43.00	PASS
				1RB65	40	20.68	43.00	PASS
				Full RB	80	21.20	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	20.33	43.00	PASS
				1RB32	40	20.11	43.00	PASS
				1RB65	40	19.99	43.00	PASS
				Full RB	80	20.63	43.00	PASS

n261: 2CC

Band	n261	Beam ID	155+27
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	50	2071249+ 2072803	27550.02	1RB0	40	22.70	43.00	PASS
				1RB32	40	22.49	43.00	PASS
				1RB65	40	22.32	43.00	PASS
				Full RB	80	23.65	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	21.61	43.00	PASS
				1RB32	40	21.91	43.00	PASS
				1RB65	40	22.01	43.00	PASS
				Full RB	80	22.55	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	21.32	43.00	PASS
				1RB32	40	21.05	43.00	PASS
				1RB65	40	20.93	43.00	PASS
				Full RB	80	21.98	43.00	PASS
QPSK	50	2071249+ 2072803	27550.02	1RB0	40	22.44	43.00	PASS
				1RB32	40	22.32	43.00	PASS
				1RB65	40	22.14	43.00	PASS
				Full RB	80	23.43	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	21.39	43.00	PASS
				1RB32	40	21.78	43.00	PASS
				1RB65	40	21.79	43.00	PASS
				Full RB	80	22.32	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	21.15	43.00	PASS
				1RB32	40	20.84	43.00	PASS
				1RB65	40	20.70	43.00	PASS
				Full RB	80	21.77	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	50	2071249+ 2072803	27550.02	1RB0	40	22.21	43.00	PASS
				1RB32	40	22.12	43.00	PASS
				1RB65	40	22.02	43.00	PASS
				Full RB	80	23.29	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	21.18	43.00	PASS
				1RB32	40	21.64	43.00	PASS
				1RB65	40	21.63	43.00	PASS
				Full RB	80	22.09	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	20.91	43.00	PASS
				1RB32	40	20.69	43.00	PASS
				1RB65	40	20.53	43.00	PASS
				Full RB	80	21.55	43.00	PASS
64QAM	50	2071249+ 2072803	27550.02	1RB0	40	21.44	43.00	PASS
				1RB32	40	21.35	43.00	PASS
				1RB65	40	21.21	43.00	PASS
				Full RB	80	22.47	43.00	PASS
		2077499+ 2078333	27925.02	1RB0	40	20.32	43.00	PASS
				1RB32	40	20.79	43.00	PASS
				1RB65	40	20.89	43.00	PASS
				Full RB	80	21.29	43.00	PASS
		2083747+ 2084581	28299.9	1RB0	40	20.13	43.00	PASS
				1RB32	40	19.86	43.00	PASS
				1RB65	40	19.75	43.00	PASS
				Full RB	80	20.70	43.00	PASS

n261: 2CC

Band	n261	Beam ID	158
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	17.85	43.00	PASS
				1RB32	40	17.09	43.00	PASS
				1RB65	40	17.13	43.00	PASS
				Full RB	80	19.71	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.78	43.00	PASS
				1RB32	40	17.81	43.00	PASS
				1RB65	40	17.52	43.00	PASS
				Full RB	80	18.45	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.41	43.00	PASS
				1RB32	40	17.68	43.00	PASS
				1RB65	40	17.82	43.00	PASS
				Full RB	80	18.11	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	17.61	43.00	PASS
				1RB32	40	16.96	43.00	PASS
				1RB65	40	16.90	43.00	PASS
				Full RB	80	19.51	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.63	43.00	PASS
				1RB32	40	17.56	43.00	PASS
				1RB65	40	17.40	43.00	PASS
				Full RB	80	18.27	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.18	43.00	PASS
				1RB32	40	17.41	43.00	PASS
				1RB65	40	17.56	43.00	PASS
				Full RB	80	17.93	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	17.34	43.00	PASS
				1RB32	40	16.85	43.00	PASS
				1RB65	40	16.67	43.00	PASS
				Full RB	80	19.34	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.37	43.00	PASS
				1RB32	40	17.29	43.00	PASS
				1RB65	40	17.17	43.00	PASS
				Full RB	80	18.07	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.01	43.00	PASS
				1RB32	40	17.24	43.00	PASS
				1RB65	40	17.29	43.00	PASS
				Full RB	80	17.75	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	16.30	43.00	PASS
				1RB32	40	15.86	43.00	PASS
				1RB65	40	15.74	43.00	PASS
				Full RB	80	18.34	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.42	43.00	PASS
				1RB32	40	16.22	43.00	PASS
				1RB65	40	16.16	43.00	PASS
				Full RB	80	16.97	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	15.96	43.00	PASS
				1RB32	40	16.19	43.00	PASS
				1RB65	40	16.31	43.00	PASS
				Full RB	80	16.78	43.00	PASS

n261: 2CC

Band	n261	Beam ID	167
EUT position	X-plane	Receive Antenna polarization	Horizontal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.34	43.00	PASS
				1RB32	40	18.09	43.00	PASS
				1RB65	40	17.81	43.00	PASS
				Full RB	80	19.31	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.65	43.00	PASS
				1RB32	40	17.68	43.00	PASS
				1RB65	40	17.48	43.00	PASS
				Full RB	80	18.56	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.71	43.00	PASS
				1RB32	40	17.68	43.00	PASS
				1RB65	40	17.60	43.00	PASS
				Full RB	80	18.17	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.09	43.00	PASS
				1RB32	40	17.85	43.00	PASS
				1RB65	40	17.61	43.00	PASS
				Full RB	80	19.20	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.35	43.00	PASS
				1RB32	40	17.38	43.00	PASS
				1RB65	40	17.35	43.00	PASS
				Full RB	80	18.31	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.61	43.00	PASS
				1RB32	40	17.43	43.00	PASS
				1RB65	40	17.41	43.00	PASS
				Full RB	80	17.94	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	17.85	43.00	PASS
				1RB32	40	17.74	43.00	PASS
				1RB65	40	17.45	43.00	PASS
				Full RB	80	18.96	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.13	43.00	PASS
				1RB32	40	17.15	43.00	PASS
				1RB65	40	17.18	43.00	PASS
				Full RB	80	18.21	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.50	43.00	PASS
				1RB32	40	17.25	43.00	PASS
				1RB65	40	17.24	43.00	PASS
				Full RB	80	17.79	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	16.98	43.00	PASS
				1RB32	40	16.74	43.00	PASS
				1RB65	40	16.53	43.00	PASS
				Full RB	80	18.05	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.25	43.00	PASS
				1RB32	40	16.15	43.00	PASS
				1RB65	40	16.31	43.00	PASS
				Full RB	80	17.25	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.54	43.00	PASS
				1RB32	40	16.35	43.00	PASS
				1RB65	40	16.28	43.00	PASS
				Full RB	80	16.86	43.00	PASS

n261: 2CC

Band	n261	Beam ID	39
EUT position	X-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	19.14	43.00	PASS
				1RB32	40	18.92	43.00	PASS
				1RB65	40	18.64	43.00	PASS
				Full RB	80	19.73	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	18.54	43.00	PASS
				1RB32	40	18.52	43.00	PASS
				1RB65	40	18.29	43.00	PASS
				Full RB	80	18.82	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	18.11	43.00	PASS
				1RB32	40	18.04	43.00	PASS
				1RB65	40	17.82	43.00	PASS
				Full RB	80	18.56	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.90	43.00	PASS
				1RB32	40	18.70	43.00	PASS
				1RB65	40	18.38	43.00	PASS
				Full RB	80	19.46	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	18.40	43.00	PASS
				1RB32	40	18.32	43.00	PASS
				1RB65	40	18.04	43.00	PASS
				Full RB	80	18.56	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.91	43.00	PASS
				1RB32	40	17.88	43.00	PASS
				1RB65	40	17.63	43.00	PASS
				Full RB	80	18.41	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	18.67	43.00	PASS
				1RB32	40	18.44	43.00	PASS
				1RB65	40	18.15	43.00	PASS
				Full RB	80	19.20	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	18.26	43.00	PASS
				1RB32	40	18.09	43.00	PASS
				1RB65	40	17.91	43.00	PASS
				Full RB	80	18.40	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.74	43.00	PASS
				1RB32	40	17.75	43.00	PASS
				1RB65	40	17.48	43.00	PASS
				Full RB	80	18.16	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	17.83	43.00	PASS
				1RB32	40	17.71	43.00	PASS
				1RB65	40	17.37	43.00	PASS
				Full RB	80	18.35	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.47	43.00	PASS
				1RB32	40	17.36	43.00	PASS
				1RB65	40	17.04	43.00	PASS
				Full RB	80	17.61	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.02	43.00	PASS
				1RB32	40	16.97	43.00	PASS
				1RB65	40	16.72	43.00	PASS
				Full RB	80	17.40	43.00	PASS

n261: 2CC

Band	n261	Beam ID	155
EUT position	Y-plane	Receive Antenna polarization	Horizonal

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.75	43.00	PASS
				1RB32	40	18.64	43.00	PASS
				1RB65	40	18.31	43.00	PASS
				Full RB	80	19.52	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	18.14	43.00	PASS
				1RB32	40	18.11	43.00	PASS
				1RB65	40	18.15	43.00	PASS
				Full RB	80	18.56	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	18.13	43.00	PASS
				1RB32	40	17.77	43.00	PASS
				1RB65	40	17.61	43.00	PASS
				Full RB	80	18.41	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.51	43.00	PASS
				1RB32	40	18.53	43.00	PASS
				1RB65	40	18.05	43.00	PASS
				Full RB	80	19.22	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.99	43.00	PASS
				1RB32	40	17.99	43.00	PASS
				1RB65	40	17.90	43.00	PASS
				Full RB	80	18.43	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.97	43.00	PASS
				1RB32	40	17.58	43.00	PASS
				1RB65	40	17.44	43.00	PASS
				Full RB	80	18.31	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	18.28	43.00	PASS
				1RB32	40	18.43	43.00	PASS
				1RB65	40	17.83	43.00	PASS
				Full RB	80	19.00	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.78	43.00	PASS
				1RB32	40	17.74	43.00	PASS
				1RB65	40	17.60	43.00	PASS
				Full RB	80	18.13	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.67	43.00	PASS
				1RB32	40	17.38	43.00	PASS
				1RB65	40	17.14	43.00	PASS
				Full RB	80	18.10	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	17.59	43.00	PASS
				1RB32	40	17.70	43.00	PASS
				1RB65	40	17.14	43.00	PASS
				Full RB	80	18.23	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.03	43.00	PASS
				1RB32	40	16.95	43.00	PASS
				1RB65	40	16.91	43.00	PASS
				Full RB	80	17.40	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.05	43.00	PASS
				1RB32	40	16.64	43.00	PASS
				1RB65	40	16.37	43.00	PASS
				Full RB	80	17.34	43.00	PASS

n261: 2CC

Band	n261	Beam ID	35
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.21	43.00	PASS
				1RB32	40	17.95	43.00	PASS
				1RB65	40	17.56	43.00	PASS
				Full RB	80	18.84	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.41	43.00	PASS
				1RB32	40	18.12	43.00	PASS
				1RB65	40	17.86	43.00	PASS
				Full RB	80	18.57	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	17.04	43.00	PASS
				1RB32	40	17.64	43.00	PASS
				1RB65	40	17.79	43.00	PASS
				Full RB	80	18.24	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	18.00	43.00	PASS
				1RB32	40	17.81	43.00	PASS
				1RB65	40	17.28	43.00	PASS
				Full RB	80	18.67	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	17.18	43.00	PASS
				1RB32	40	17.86	43.00	PASS
				1RB65	40	17.63	43.00	PASS
				Full RB	80	18.33	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.87	43.00	PASS
				1RB32	40	17.40	43.00	PASS
				1RB65	40	17.53	43.00	PASS
				Full RB	80	18.01	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	17.64	43.00	PASS
				1RB32	40	17.45	43.00	PASS
				1RB65	40	16.96	43.00	PASS
				Full RB	80	18.33	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.86	43.00	PASS
				1RB32	40	17.54	43.00	PASS
				1RB65	40	17.16	43.00	PASS
				Full RB	80	17.95	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.53	43.00	PASS
				1RB32	40	16.99	43.00	PASS
				1RB65	40	17.22	43.00	PASS
				Full RB	80	17.59	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	16.83	43.00	PASS
				1RB32	40	16.70	43.00	PASS
				1RB65	40	16.12	43.00	PASS
				Full RB	80	17.57	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.07	43.00	PASS
				1RB32	40	16.65	43.00	PASS
				1RB65	40	16.43	43.00	PASS
				Full RB	80	17.12	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	15.69	43.00	PASS
				1RB32	40	16.25	43.00	PASS
				1RB65	40	16.46	43.00	PASS
				Full RB	80	16.78	43.00	PASS

n261: 2CC

Band	n261	Beam ID	27
EUT position	Y-plane	Receive Antenna polarization	Vertical

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	17.14	43.00	PASS
				1RB32	40	17.05	43.00	PASS
				1RB65	40	16.92	43.00	PASS
				Full RB	80	18.16	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.47	43.00	PASS
				1RB32	40	16.82	43.00	PASS
				1RB65	40	16.67	43.00	PASS
				Full RB	80	17.89	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.52	43.00	PASS
				1RB32	40	16.47	43.00	PASS
				1RB65	40	16.39	43.00	PASS
				Full RB	80	16.88	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	16.91	43.00	PASS
				1RB32	40	16.82	43.00	PASS
				1RB65	40	16.67	43.00	PASS
				Full RB	80	17.95	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.22	43.00	PASS
				1RB32	40	16.71	43.00	PASS
				1RB65	40	16.39	43.00	PASS
				Full RB	80	17.62	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.30	43.00	PASS
				1RB32	40	16.34	43.00	PASS
				1RB65	40	16.27	43.00	PASS
				Full RB	80	16.64	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	16.68	43.00	PASS
				1RB32	40	16.67	43.00	PASS
				1RB65	40	16.37	43.00	PASS
				Full RB	80	17.70	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	16.11	43.00	PASS
				1RB32	40	16.45	43.00	PASS
				1RB65	40	16.09	43.00	PASS
				Full RB	80	17.48	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	16.17	43.00	PASS
				1RB32	40	16.12	43.00	PASS
				1RB65	40	16.03	43.00	PASS
				Full RB	80	16.54	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	16.25	43.00	PASS
				1RB32	40	16.35	43.00	PASS
				1RB65	40	15.99	43.00	PASS
				Full RB	80	17.24	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	15.63	43.00	PASS
				1RB32	40	16.04	43.00	PASS
				1RB65	40	15.67	43.00	PASS
				Full RB	80	17.16	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	15.75	43.00	PASS
				1RB32	40	15.77	43.00	PASS
				1RB65	40	15.55	43.00	PASS
				Full RB	80	16.18	43.00	PASS

n261: 2CC

Band	n261	Beam ID	167+39
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27609.66	1RB0	40	21.77	43.00	PASS
				1RB32	40	21.54	43.00	PASS
				1RB65	40	21.26	43.00	PASS
				Full RB	80	22.54	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	21.13	43.00	PASS
				1RB32	40	21.13	43.00	PASS
				1RB65	40	20.91	43.00	PASS
				Full RB	80	21.70	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	20.92	43.00	PASS
				1RB32	40	20.87	43.00	PASS
				1RB65	40	20.72	43.00	PASS
				Full RB	80	21.38	43.00	PASS
QPSK	100	2071831+ 2073489	27609.66	1RB0	40	21.52	43.00	PASS
				1RB32	40	21.31	43.00	PASS
				1RB65	40	21.02	43.00	PASS
				Full RB	80	22.34	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	20.92	43.00	PASS
				1RB32	40	20.89	43.00	PASS
				1RB65	40	20.72	43.00	PASS
				Full RB	80	21.45	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	20.77	43.00	PASS
				1RB32	40	20.67	43.00	PASS
				1RB65	40	20.53	43.00	PASS
				Full RB	80	21.19	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27609.66	1RB0	40	21.29	43.00	PASS
				1RB32	40	21.11	43.00	PASS
				1RB65	40	20.82	43.00	PASS
				Full RB	80	22.09	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	20.74	43.00	PASS
				1RB32	40	20.66	43.00	PASS
				1RB65	40	20.57	43.00	PASS
				Full RB	80	21.32	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	20.63	43.00	PASS
				1RB32	40	20.52	43.00	PASS
				1RB65	40	20.37	43.00	PASS
				Full RB	80	20.99	43.00	PASS
64QAM	100	2071831+ 2073489	27609.66	1RB0	40	20.44	43.00	PASS
				1RB32	40	20.26	43.00	PASS
				1RB65	40	19.98	43.00	PASS
				Full RB	80	21.21	43.00	PASS
		2077833+ 2079499	27970.02	1RB0	40	19.91	43.00	PASS
				1RB32	40	19.81	43.00	PASS
				1RB65	40	19.70	43.00	PASS
				Full RB	80	20.44	43.00	PASS
		2082333+ 2084001	28240.08	1RB0	40	19.80	43.00	PASS
				1RB32	40	19.68	43.00	PASS
				1RB65	40	19.52	43.00	PASS
				Full RB	80	20.15	43.00	PASS

n261: 2CC

Band	n261	Beam ID	155+27
Receive Antenna polarization	H+V		

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
BPSK	100	2071831+ 2073489	27610	1RB0	40	21.03	43.00	PASS
				1RB32	40	20.93	43.00	PASS
				1RB65	40	20.68	43.00	PASS
				Full RB	80	21.90	43.00	PASS
		2077833+ 2079500	27970	1RB0	40	20.40	43.00	PASS
				1RB32	40	20.52	43.00	PASS
				1RB65	40	20.48	43.00	PASS
				Full RB	80	21.25	43.00	PASS
		2082333+ 2084001	28240	1RB0	40	20.41	43.00	PASS
				1RB32	40	20.18	43.00	PASS
				1RB65	40	20.05	43.00	PASS
				Full RB	80	20.72	43.00	PASS
QPSK	100	2071831+ 2073489	27610	1RB0	40	20.79	43.00	PASS
				1RB32	40	20.77	43.00	PASS
				1RB65	40	20.42	43.00	PASS
				Full RB	80	21.64	43.00	PASS
		2077833+ 2079500	27970	1RB0	40	20.20	43.00	PASS
				1RB32	40	20.41	43.00	PASS
				1RB65	40	20.22	43.00	PASS
				Full RB	80	21.05	43.00	PASS
		2082333+ 2084001	28240	1RB0	40	20.23	43.00	PASS
				1RB32	40	20.01	43.00	PASS
				1RB65	40	19.90	43.00	PASS
				Full RB	80	20.57	43.00	PASS

Modulation	Bandwidth (MHz)	Channel	Frequency (MHz)	RB Condition	Power Setting	EIRP Avg. (dBm)	Limit Avg. (dBm)	Pass / Fail
16QAM	100	2071831+ 2073489	27610	1RB0	40	20.56	43.00	PASS
				1RB32	40	20.65	43.00	PASS
				1RB65	40	20.17	43.00	PASS
				Full RB	80	21.41	43.00	PASS
		2077833+ 2079500	27970	1RB0	40	20.04	43.00	PASS
				1RB32	40	20.15	43.00	PASS
				1RB65	40	19.92	43.00	PASS
				Full RB	80	20.83	43.00	PASS
		2082333+ 2084001	28240	1RB0	40	19.99	43.00	PASS
				1RB32	40	19.81	43.00	PASS
				1RB65	40	19.63	43.00	PASS
				Full RB	80	20.40	43.00	PASS
64QAM	100	2071831+ 2073489	27610	1RB0	40	19.98	43.00	PASS
				1RB32	40	20.09	43.00	PASS
				1RB65	40	19.61	43.00	PASS
				Full RB	80	20.77	43.00	PASS
		2077833+ 2079500	27970	1RB0	40	19.40	43.00	PASS
				1RB32	40	19.53	43.00	PASS
				1RB65	40	19.34	43.00	PASS
				Full RB	80	20.29	43.00	PASS
		2082333+ 2084001	28240	1RB0	40	19.46	43.00	PASS
				1RB32	40	19.24	43.00	PASS
				1RB65	40	18.99	43.00	PASS
				Full RB	80	19.81	43.00	PASS

4.2 Emission Bandwidth Measurement

4.2.1 Limit of Emission Bandwidth Measurement

The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

4.2.2 Test Setup

Refer to section 4.2.2

4.2.3 Test Instruments

Refer to section 4.2.3 to get information of above instrument.

4.2.4 Test Procedure

1. The spectrum analyzer's automatic bandwidth measurement function was used to perform the 99% occupied bandwidth and the 26 dB bandwidth measurement.
2. Set the RBW =1~5% of the anticipated OBW, and the VBW≥3 x RBW.
3. Set spectrum analyzer detection mode to peak, and the trace mode to max hold
4. Sweep = auto couple
5. Record the test plots and test results.

4.2.5 Deviation from Test Standard

No deviation.

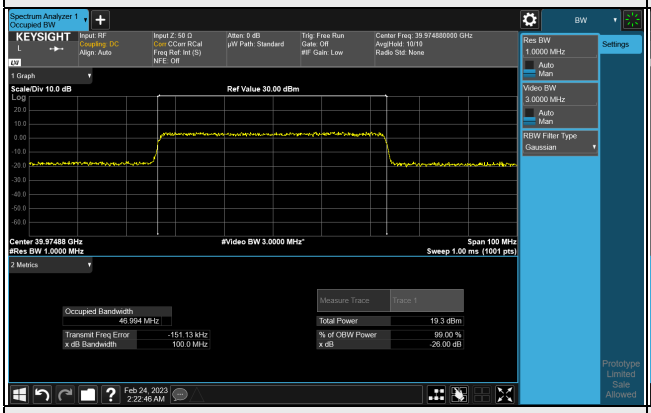
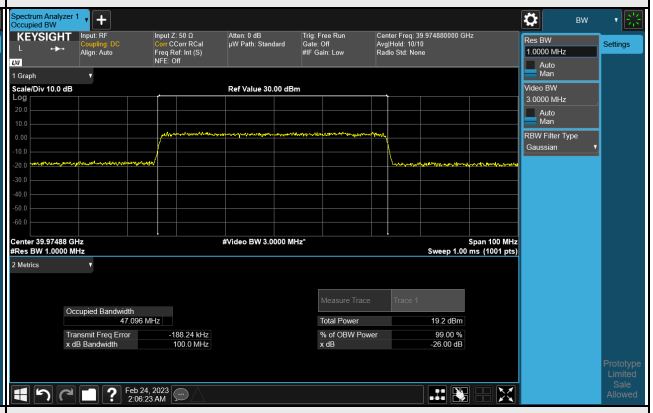
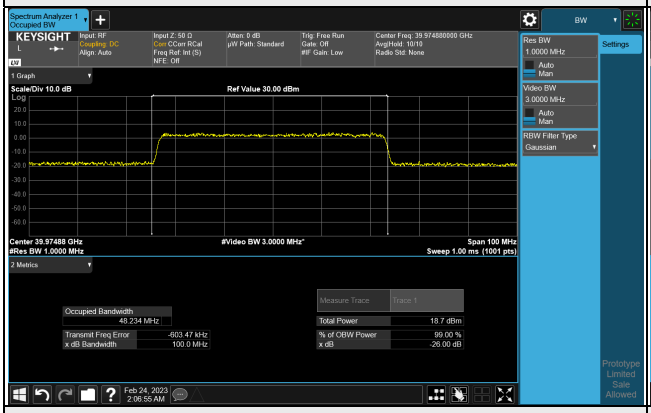
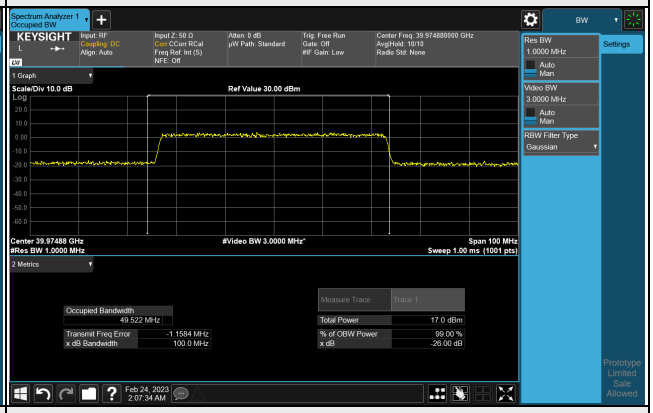
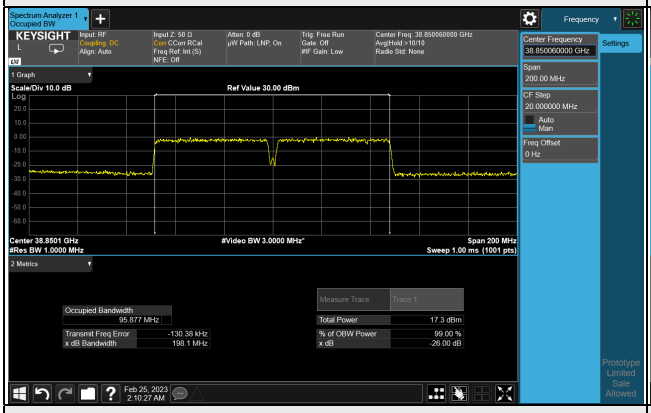
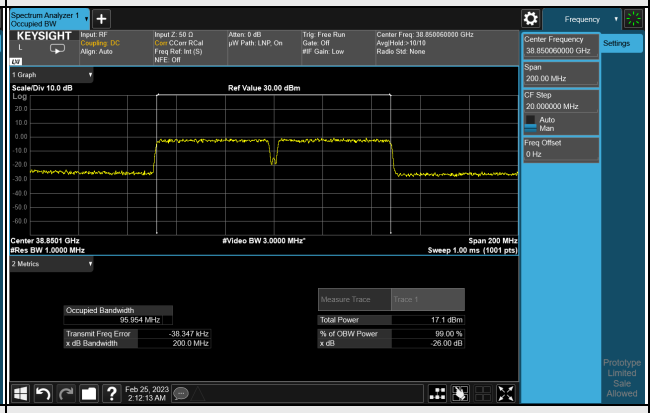
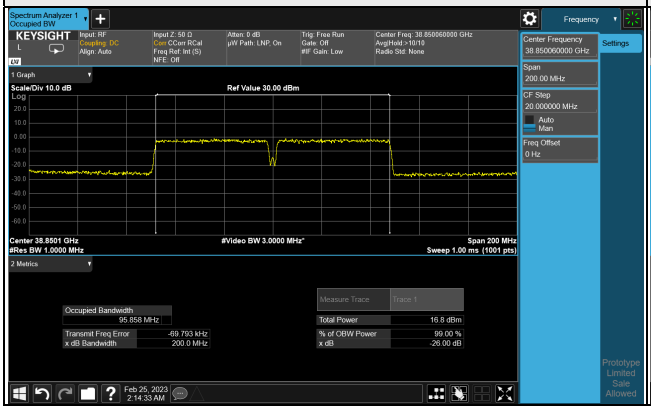
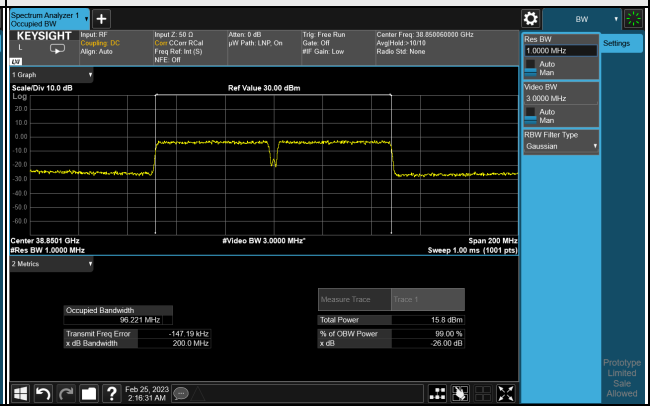
4.2.6 EUT Operating Conditions

The software provided by client to enable the EUT under transmission condition continuously at lowest channel frequencies individually.

4.2.7 Test Result

n260: Channel Bandwidth: 50MHz

Band	Component Carriers	Modulation	RB	Occupied Bandwidth (MHz)		
				Low channel	Middle channel	High Channel
n260	1CC	BPSK	Full RB	46.112	46.411	46.994
		QPSK	Full RB	46.054	46.470	47.096
		16QAM	Full RB	46.185	46.618	48.234
		64QAM	Full RB	46.704	46.986	49.522
	2CC	BPSK	Full RB	95.465	95.877	95.344
		QPSK	Full RB	95.464	95.954	95.541
		16QAM	Full RB	95.554	95.858	95.471
		64QAM	Full RB	95.549	96.221	95.640

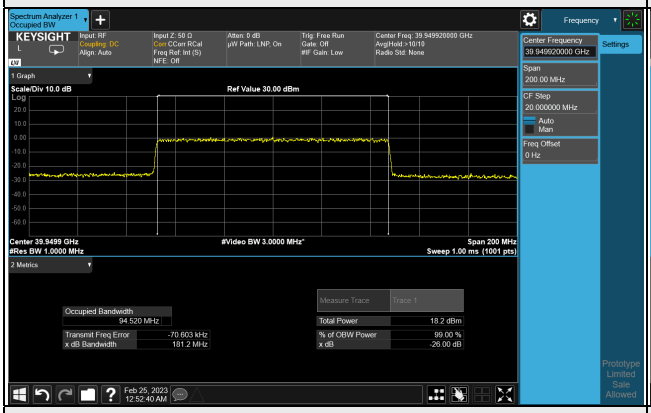
Spectrum Plot of Worst Value	
BPSK-1CC	QPSK-1CC
	
16QAM-1CC	64QAM-1CC
	
BPSK-2CC	QPSK-2CC
	
16QAM-2CC	64QAM-2CC
	

n260: Channel Bandwidth: 100MHz

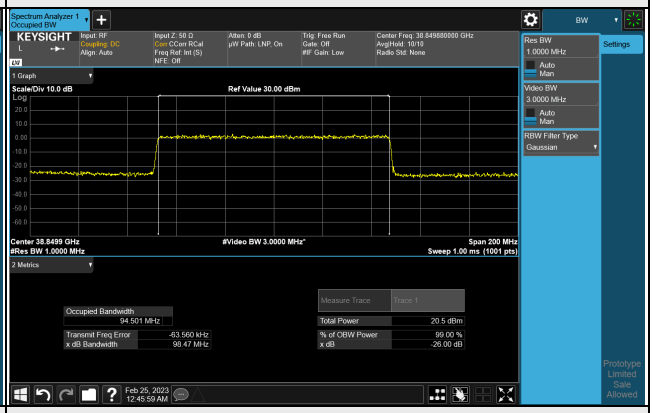
Band	Component Carriers	Modulation	RB	Occupied Bandwidth (MHz)		
				Low channel	Middle channel	High Channel
n260	1CC	BPSK	Full RB	94.270	94.352	94.520
		QPSK	Full RB	94.320	94.501	94.470
		16QAM	Full RB	94.241	94.499	94.513
		64QAM	Full RB	94.412	94.670	94.938
	2CC	BPSK	Full RB	194.15	194.81	194.76
		QPSK	Full RB	194.09	195.08	194.96
		16QAM	Full RB	193.95	195.17	195.05
		64QAM	Full RB	194.27	195.68	195.64

Spectrum Plot of Worst Value

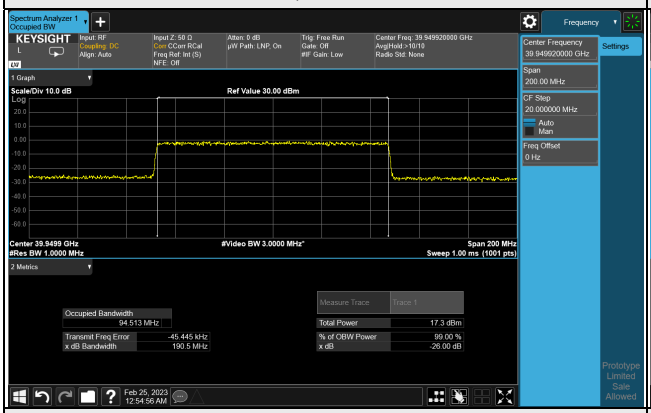
BPSK-1CC



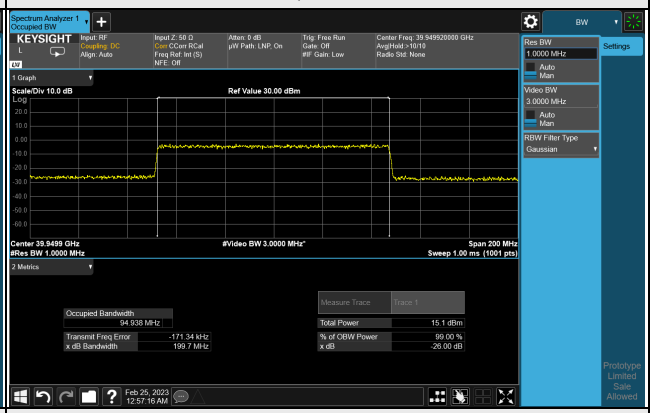
QPSK-1CC



16QAM-1CC



64QAM-1CC



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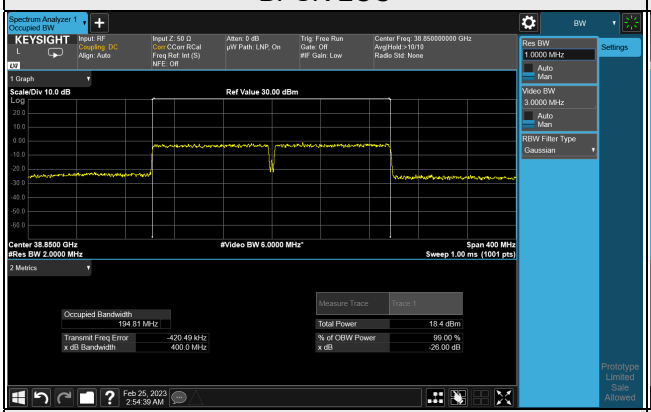

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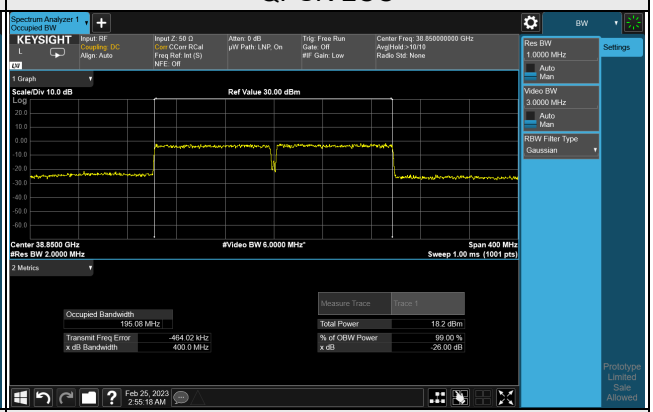

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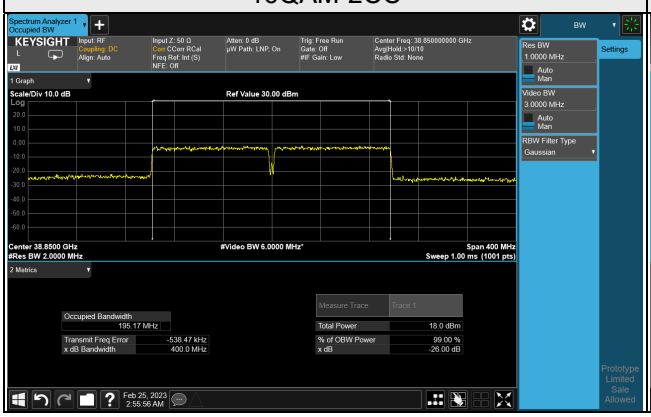

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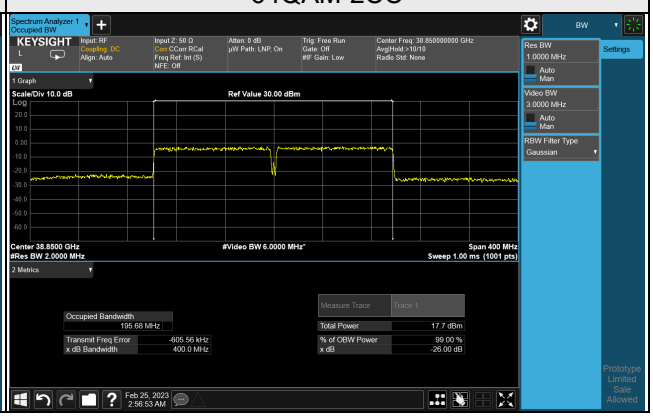
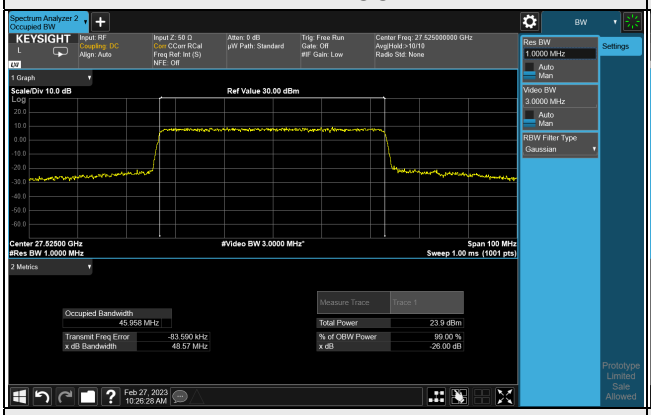


n261: Channel Bandwidth: 50MHz

Band	Component Carriers	Modulation	RB	Occupied Bandwidth (MHz)		
				Low channel	Middle channel	High Channel
n261	1CC	BPSK	Full RB	45.958	45.944	45.926
		QPSK	Full RB	45.956	45.877	45.919
		16QAM	Full RB	45.891	45.873	45.943
		64QAM	Full RB	45.921	45.931	45.906
	2CC	BPSK	Full RB	95.232	95.264	95.297
		QPSK	Full RB	95.208	95.299	95.348
		16QAM	Full RB	95.254	95.145	95.279
		64QAM	Full RB	95.254	95.248	95.350

Spectrum Plot of Worst Value

BPSK-1CC



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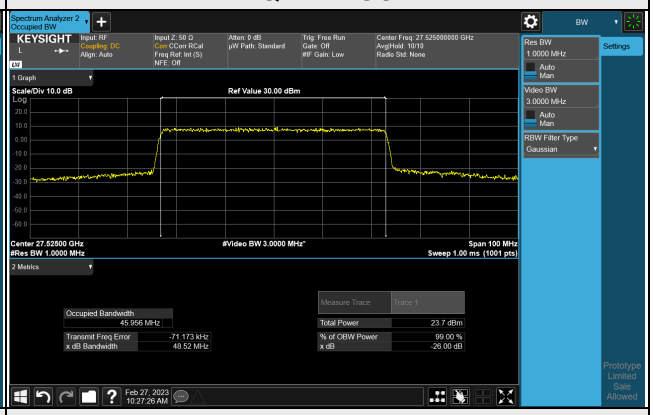

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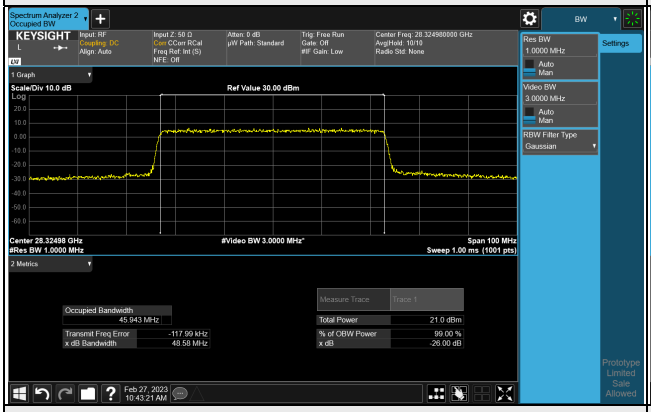

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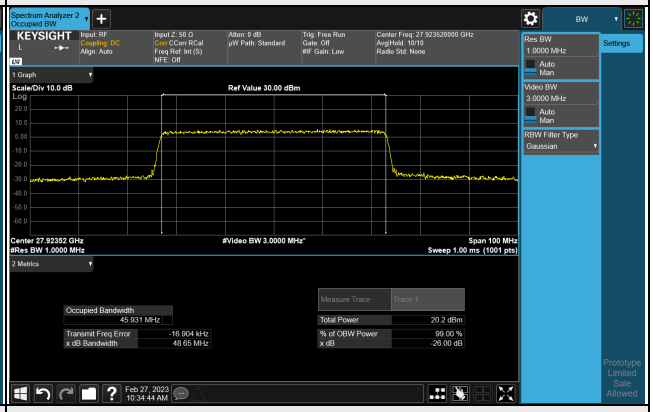

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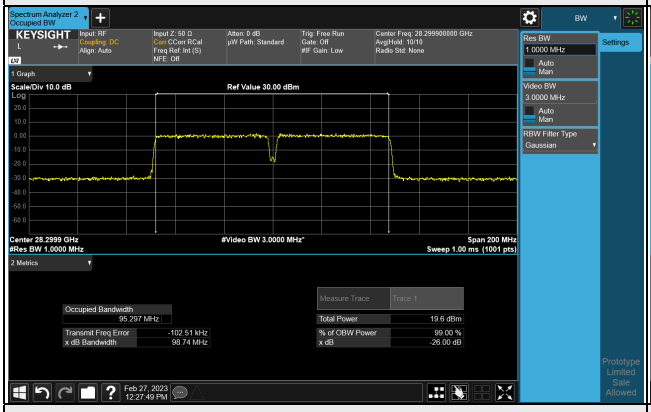
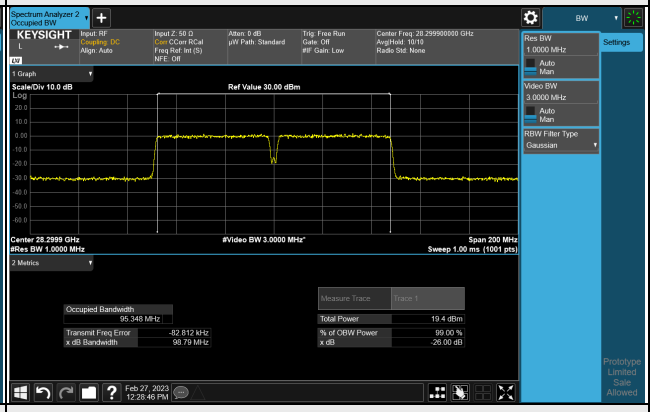


QPSK-2CC



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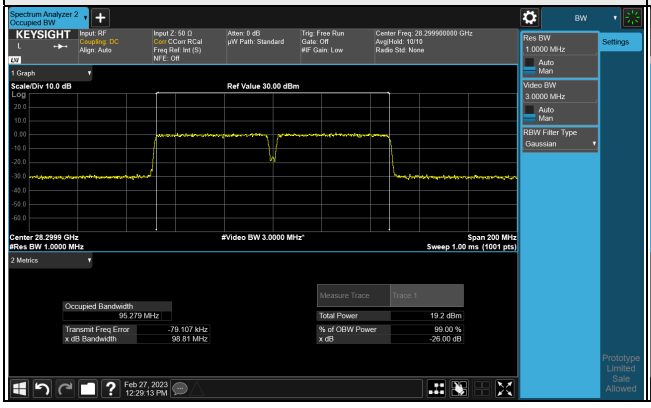

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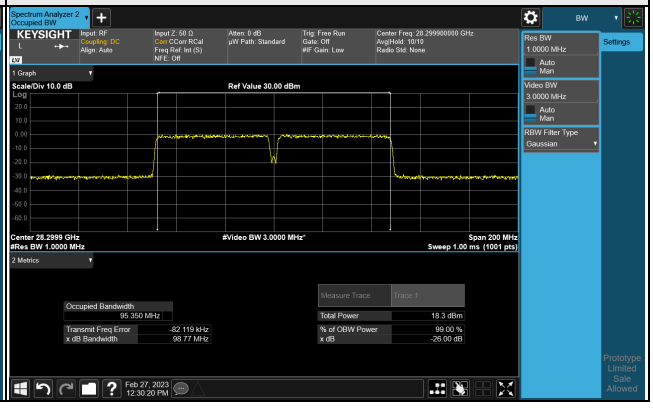
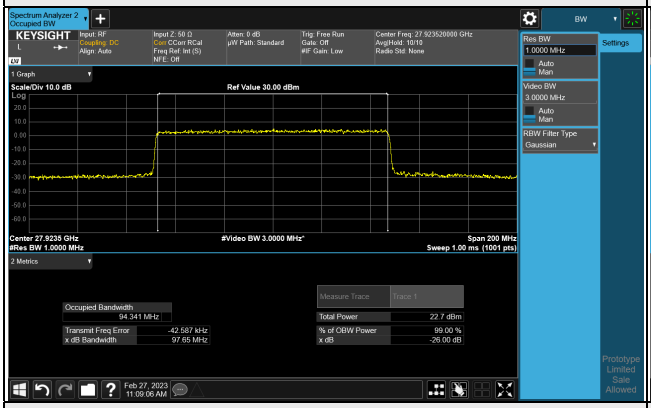


n261: Channel Bandwidth: 100MHz

Band	Component Carriers	Modulation	RB	Occupied Bandwidth (MHz)		
				Low channel	Middle channel	High Channel
n261	1CC	BPSK	Full RB	94.080	94.341	94.231
		QPSK	Full RB	94.177	94.163	94.322
		16QAM	Full RB	94.169	94.159	94.262
		64QAM	Full RB	94.086	94.323	94.348
	2CC	BPSK	Full RB	192.98	193.47	193.55
		QPSK	Full RB	193.10	193.50	193.68
		16QAM	Full RB	193.13	193.70	193.75
		64QAM	Full RB	193.18	193.62	193.74

Spectrum Plot of Worst Value

BPSK-1CC



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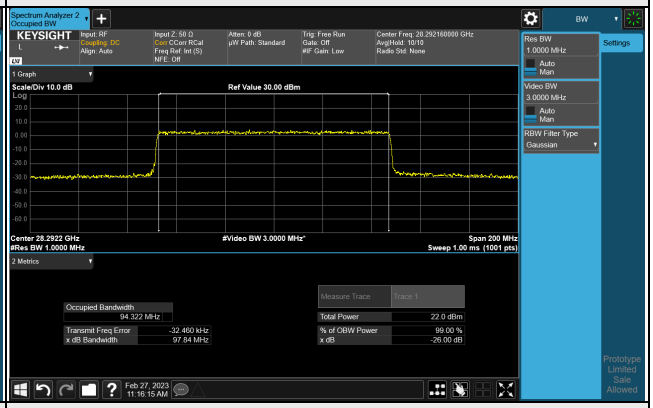

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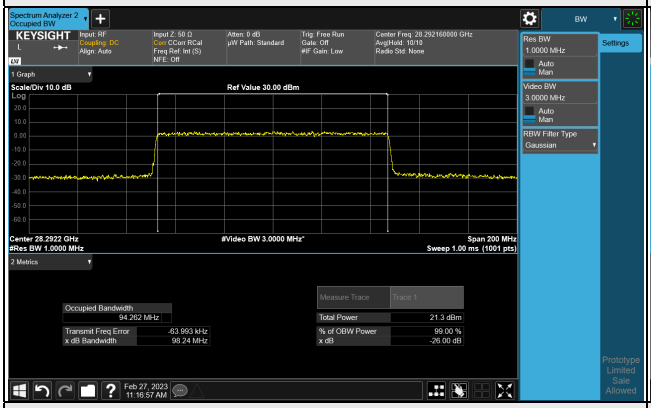

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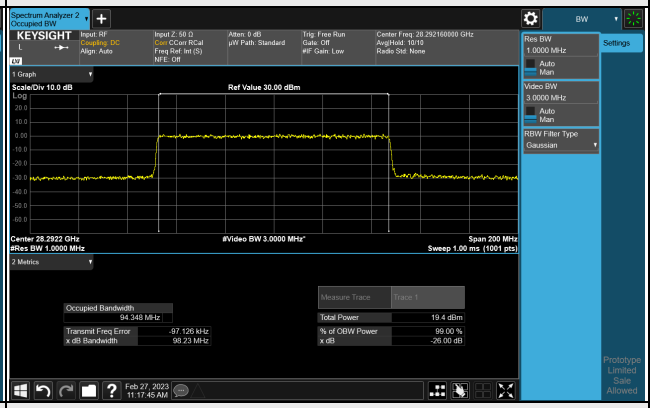

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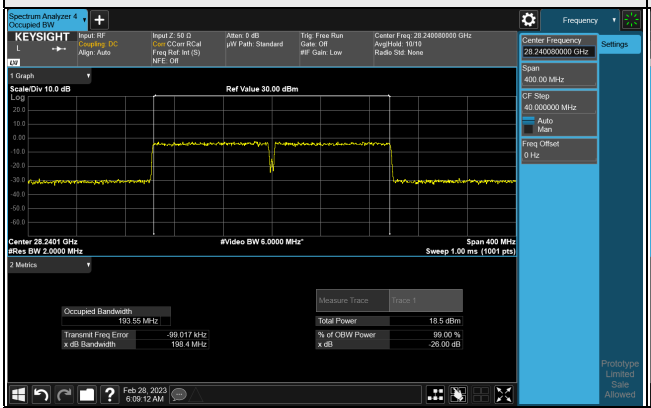

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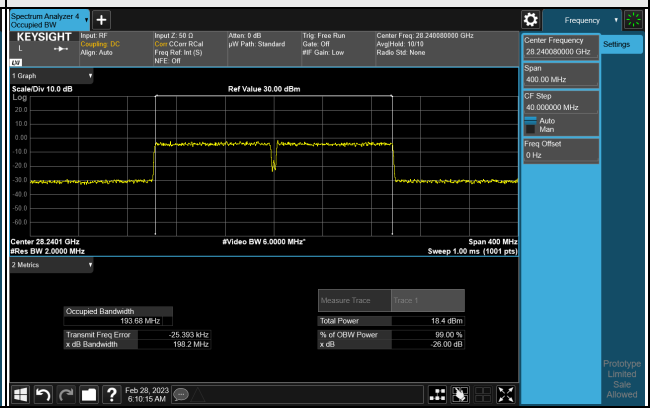

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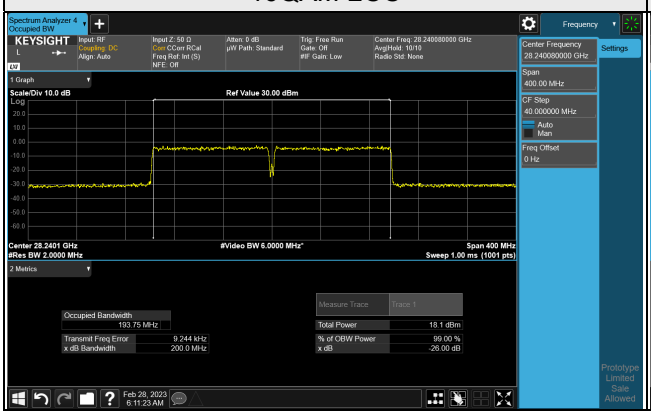

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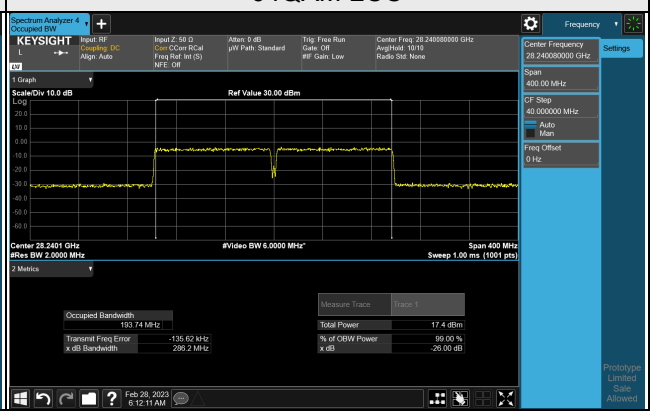


4.3 Out-of-Band Spurious Emission Measurement

4.3.1 Limits of Out-of-Band Spurious Emission Measurement

The conducted power or the total radiated power of any emission outside a licensee's frequency block shall be −13 dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conducted power or the total radiated power of any emission shall be −5 dBm/MHz or lower.

4.3.2 Test Instruments

Refer to section 4.2.3 to get information of above instrument.

4.3.3 Test Procedures

The spectrum is scanned from 30MHz to 200GHz. All out of band emission are measured in a radiated test setup while the EUT is operating at its maximum duty cycle, at maximum power, and at the appropriate frequencies. All modulations were invertigated to determine the worse case configuration. All modes of operation were investigated and the worse case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section.

The conducted power or total radiated power of any emissions outside a licensee's frequency block shall be -13dBm/1MHz.

Test Procedures Used

ANSI C63.26-2015 Section 5.7.4
KDB 842590 D01 v01r02 Section 4.4.2 and Sectiom 4.4.3

EUT antenna of far field distance		
Measurement Frequency range	Far Field calculation distance	Measurement Distance (Far field)
Below 18GHz	0.07m	3m
18GHz to 40GHz	0.15m	2m
40GHz to 200GHz	0.15m to 0.77m	1m
Note: EUT Antenna Dimension is 23.8mm x 3.50mm x 2.14mm rectangular		
Measurement antenna of far field distance		
Measurement Frequency range	Far Field calculation distance	Measurement Distance (Far field)
40GHz-50GHz	30mm	1m
50GHz-75GHz	25mm	1m
75GHz-110GHz	18mm	1m
110GHz-170GHz	12mm	1m
170GHz-200GHz	8mm	1m

4.3.4 Test Settings

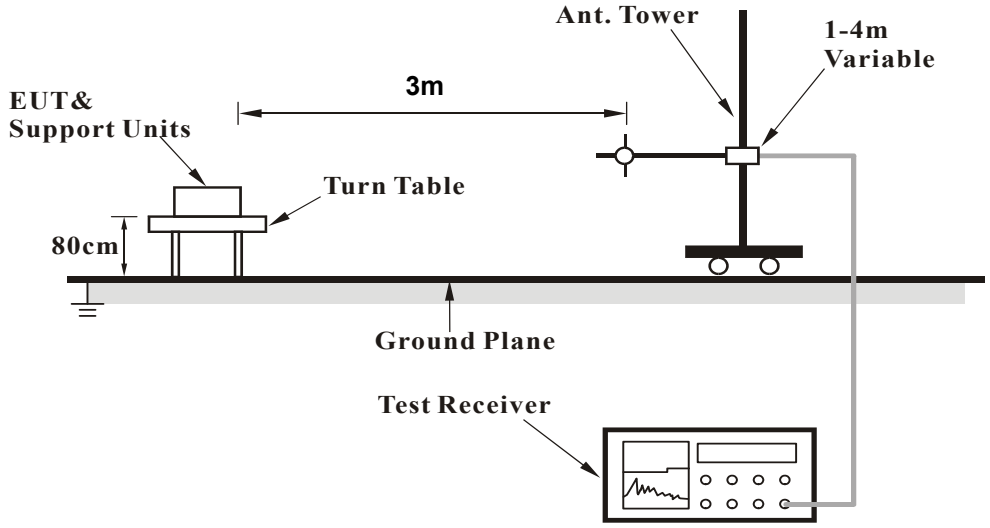
a. Measuring frequency range is from 30MHz to 200 GHz, whichever is lower. 20 dB attenuation pad is connected with spectrum.
b. Set the RBW=1MHz, and the VBW ≥ 3 x RBW.
c. Set spectrum analyzer detection mode to RMS
d. No. of sweep points ≥ 2 x span / RBW
e. Trigger is set to “free run” for test signals with continuous operation with the sweep times set to “auto”. Trigger is set to enable triggering only on full power bursts with the sweep time set less that or equal to the transmission burst duration.
f. Trace mode = trace averaging (RMS) over 100 sweeps.
g. The trace was allowed to stabilize.
h. For MIMO parameter:
The e.i.r.p of the H Beam and V Beam were first measured individually. The measured values were then summed in linear power units then converted back to dBm per the guidance of KDB 662911 D01 and D02.
MIMO e.i.r.p. = e.i.r.p.H + e.i.r.p.V

4.3.5 Deviation from Test Standard

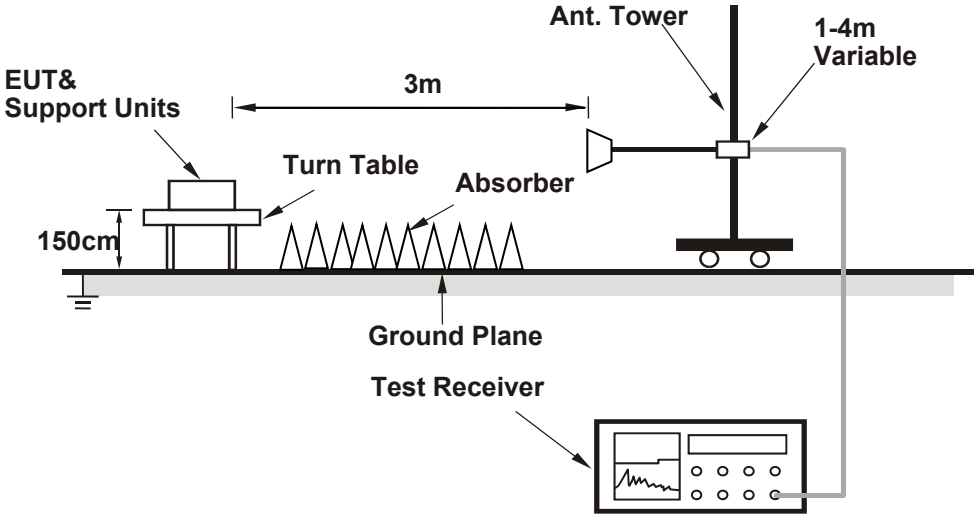
No deviation.

4.3.6 Test Set Up

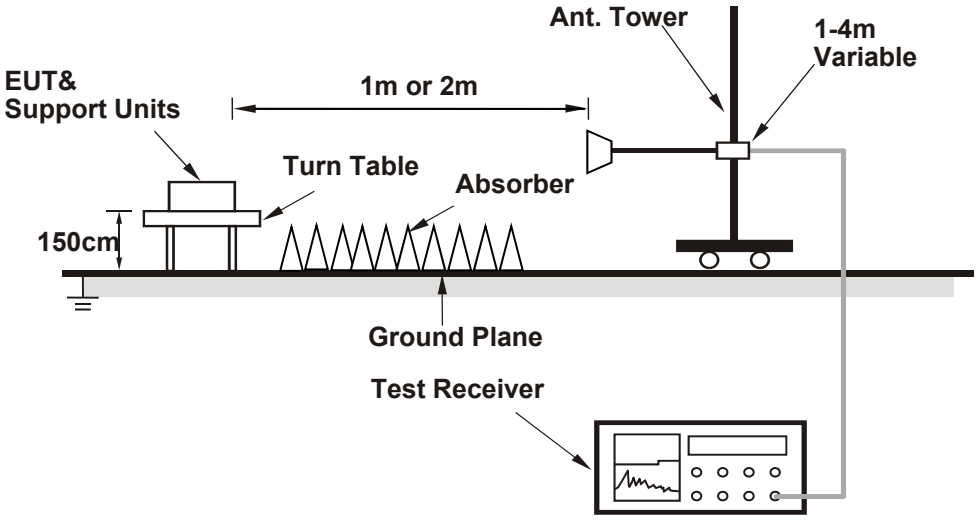
<Frequency Range below 1GHz>



<Frequency Range 1GHz ~ 18GHz>



<Frequency Range above 18GHz>



For the actual test configuration, please refer to the attached file (Test Setup Photo).

4.3.7 EUT Operating Conditions

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

4.3.8 Test Result

n260:

Below 1GHz Data:

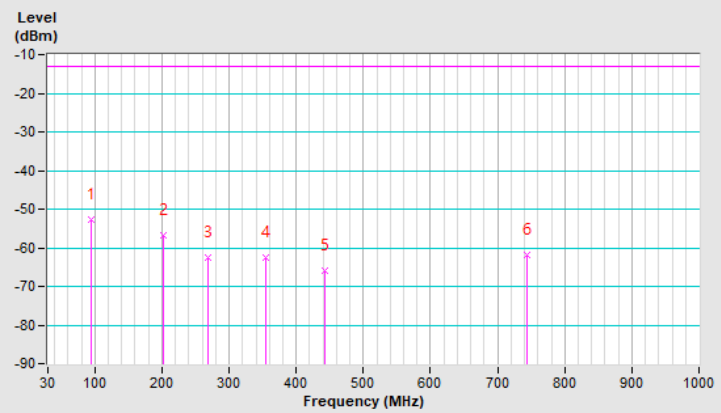
Bandwidth: 50MHz

Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	94.02	-52.79	-13.00	-39.79	2.00 H	141	65.60	-118.39
2	201.69	-56.86	-13.00	-43.86	2.00 H	76	59.71	-116.57
3	268.62	-62.70	-13.00	-49.70	1.00 H	171	50.78	-113.48
4	353.98	-62.71	-13.00	-49.71	1.00 H	250	48.70	-111.41
5	442.25	-65.82	-13.00	-52.82	2.00 H	90	42.99	-108.81
6	742.95	-61.90	-13.00	-48.90	1.51 H	18	41.30	-103.20

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

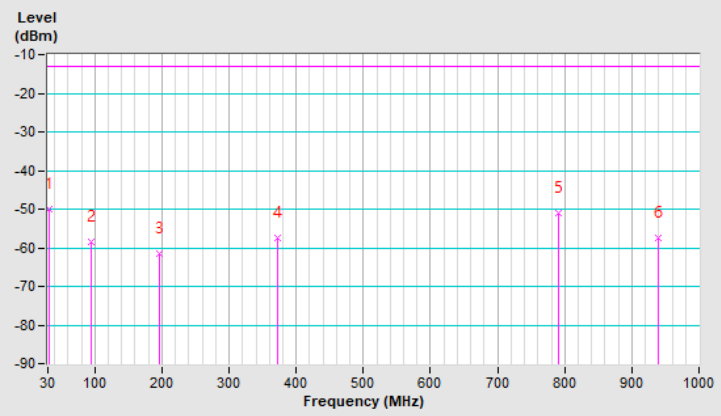


Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	31.94	-49.95	-13.00	-36.95	1.00 V	17	64.24	-114.19
2	94.02	-58.49	-13.00	-45.49	1.49 V	102	59.90	-118.39
3	195.87	-61.53	-13.00	-48.53	1.49 V	349	54.82	-116.35
4	371.44	-57.40	-13.00	-44.40	1.00 V	213	53.47	-110.87
5	791.45	-51.09	-13.00	-38.09	1.99 V	208	51.87	-102.96
6	938.89	-57.43	-13.00	-44.43	1.99 V	280	43.68	-101.11

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

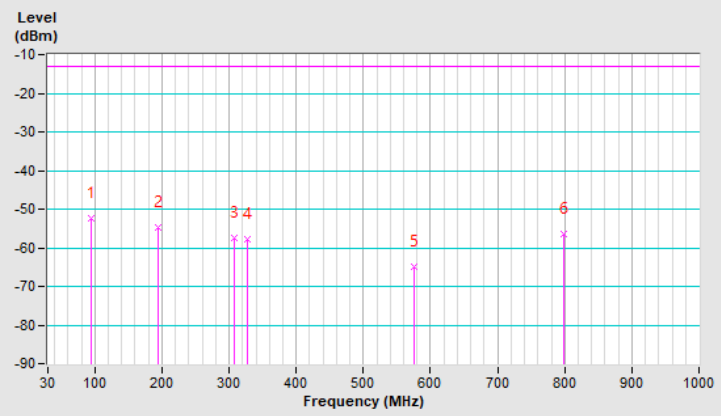


Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	94.99	-52.43	-13.00	-39.43	2.00 H	149	65.81	-118.24
2	194.90	-54.73	-13.00	-41.73	1.49 H	82	61.48	-116.21
3	308.39	-57.31	-13.00	-44.31	1.00 H	172	54.95	-112.26
4	327.79	-57.85	-13.00	-44.85	1.00 H	61	53.77	-111.62
5	576.11	-64.85	-13.00	-51.85	1.49 H	68	41.52	-106.37
6	799.21	-56.46	-13.00	-43.46	2.00 H	316	46.35	-102.81

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

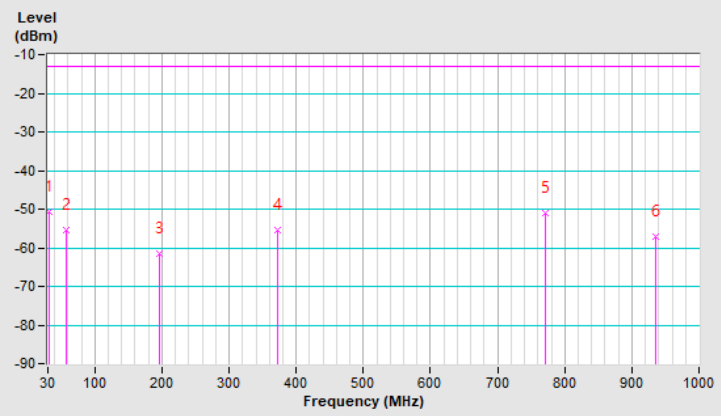


Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	31.94	-50.76	-13.00	-37.76	1.01 V	112	63.43	-114.19
2	57.16	-55.48	-13.00	-42.48	1.01 V	216	58.12	-113.60
3	195.87	-61.68	-13.00	-48.68	1.51 V	340	54.67	-116.35
4	371.44	-55.58	-13.00	-42.58	1.01 V	223	55.29	-110.87
5	772.05	-51.06	-13.00	-38.06	1.51 V	308	51.94	-103.00
6	935.98	-57.16	-13.00	-44.16	1.01 V	2	44.06	-101.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

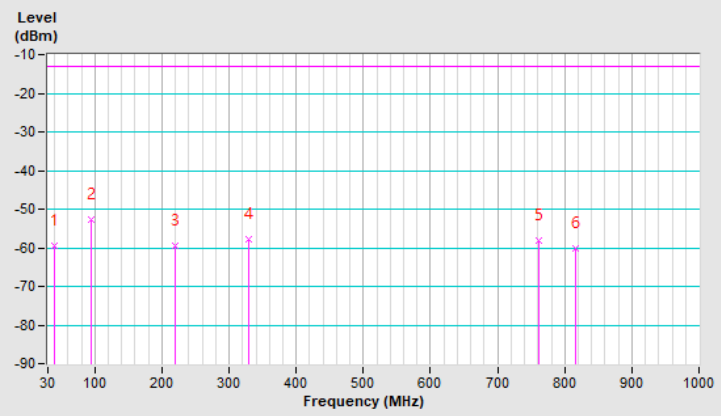


Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	39.70	-59.37	-13.00	-46.37	2.00 H	110	54.16	-113.53
2	94.99	-52.71	-13.00	-39.71	2.00 H	151	65.53	-118.24
3	220.12	-59.52	-13.00	-46.52	1.01 H	206	57.01	-116.53
4	328.76	-57.85	-13.00	-44.85	1.01 H	3	53.75	-111.60
5	762.35	-58.00	-13.00	-45.00	1.01 H	2	44.95	-102.95
6	816.67	-60.29	-13.00	-47.29	1.01 H	246	42.37	-102.66

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

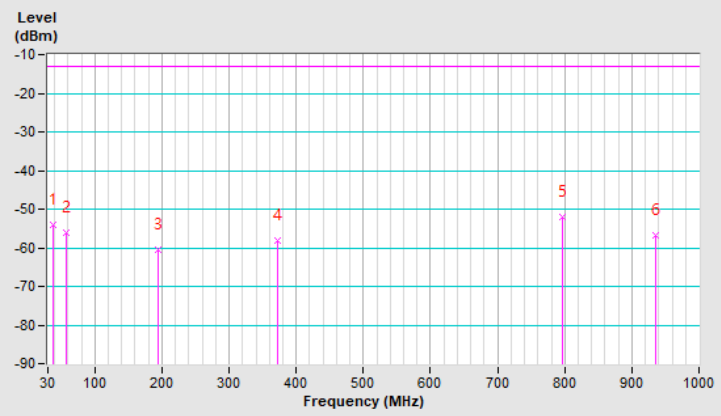


Beam ID	168+40	Frequency Range	Below 1000 MHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	38.73	-54.07	-13.00	-41.07	1.00 V	76	59.42	-113.49
2	58.13	-56.01	-13.00	-43.01	1.00 V	1	57.58	-113.59
3	194.90	-60.55	-13.00	-47.55	1.00 V	330	55.66	-116.21
4	371.44	-58.23	-13.00	-45.23	1.00 V	211	52.64	-110.87
5	797.27	-52.00	-13.00	-39.00	1.00 V	61	50.93	-102.93
6	935.98	-56.86	-13.00	-43.86	1.00 V	206	44.36	-101.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

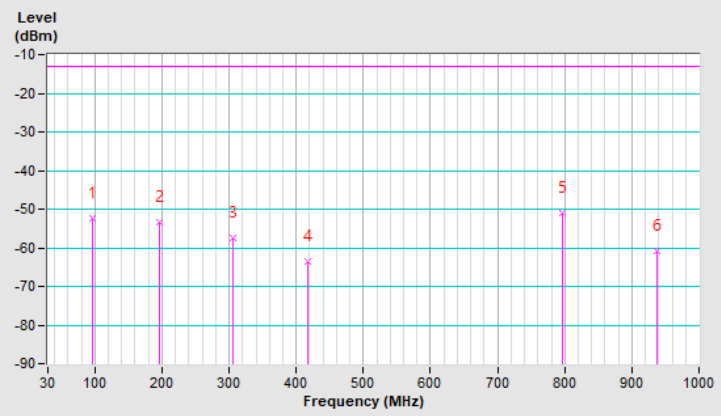


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	95.96	-52.49	-13.00	-39.49	1.99 H	146	65.60	-118.09
2	196.84	-53.49	-13.00	-40.49	1.99 H	222	62.93	-116.42
3	306.45	-57.50	-13.00	-44.50	1.49 H	2	54.83	-112.33
4	418.00	-63.41	-13.00	-50.41	1.99 H	112	46.33	-109.74
5	796.30	-50.93	-13.00	-37.93	1.99 H	76	52.05	-102.98
6	937.92	-60.81	-13.00	-47.81	1.99 H	52	40.33	-101.14

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

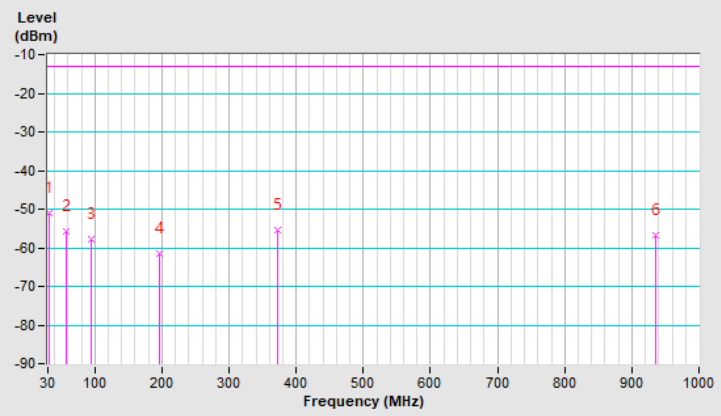


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	31.94	-50.95	-13.00	-37.95	1.01 V	170	63.24	-114.19
2	57.16	-55.72	-13.00	-42.72	1.01 V	54	57.88	-113.60
3	94.02	-57.76	-13.00	-44.76	1.51 V	94	60.63	-118.39
4	196.84	-61.54	-13.00	-48.54	1.01 V	331	54.88	-116.42
5	371.44	-55.28	-13.00	-42.28	1.01 V	226	55.59	-110.87
6	935.01	-56.64	-13.00	-43.64	1.01 V	200	44.61	-101.25

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

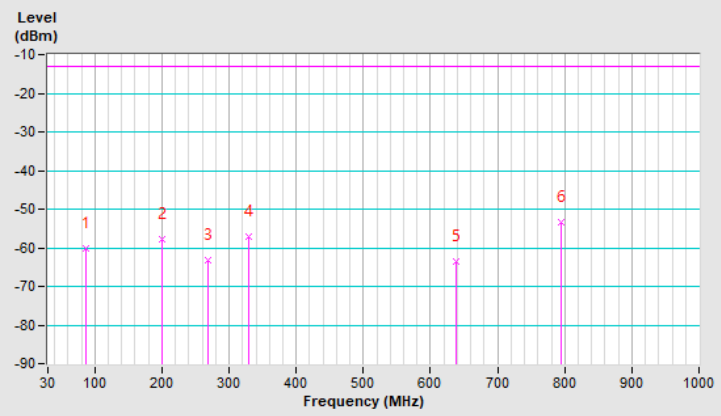


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	87.23	-60.22	-13.00	-47.22	2.00 H	145	58.64	-118.86
2	200.72	-57.74	-13.00	-44.74	2.00 H	97	58.82	-116.56
3	268.62	-63.25	-13.00	-50.25	1.00 H	192	50.23	-113.48
4	328.76	-57.16	-13.00	-44.16	1.00 H	2	54.44	-111.60
5	638.19	-63.65	-13.00	-50.65	1.00 H	215	41.41	-105.06
6	795.33	-53.48	-13.00	-40.48	2.00 H	56	49.56	-103.04

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

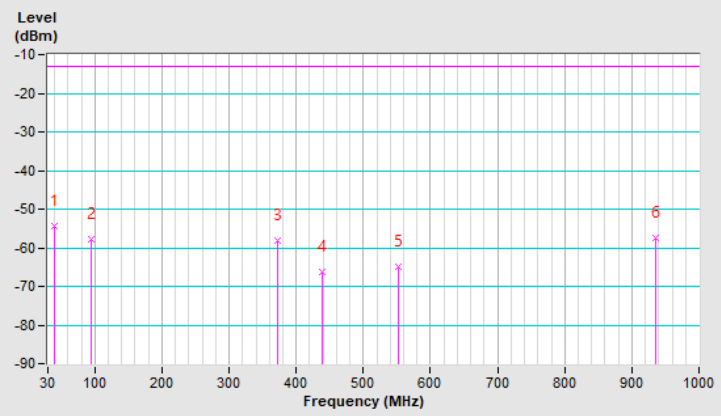


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	39.70	-54.51	-13.00	-41.51	1.00 V	90	59.02	-113.53
2	94.02	-57.80	-13.00	-44.80	1.00 V	129	60.59	-118.39
3	371.44	-58.10	-13.00	-45.10	1.00 V	62	52.77	-110.87
4	439.34	-66.31	-13.00	-53.31	1.00 V	135	42.58	-108.89
5	552.83	-64.88	-13.00	-51.88	2.00 V	18	42.05	-106.93
6	935.98	-57.31	-13.00	-44.31	1.00 V	240	43.91	-101.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

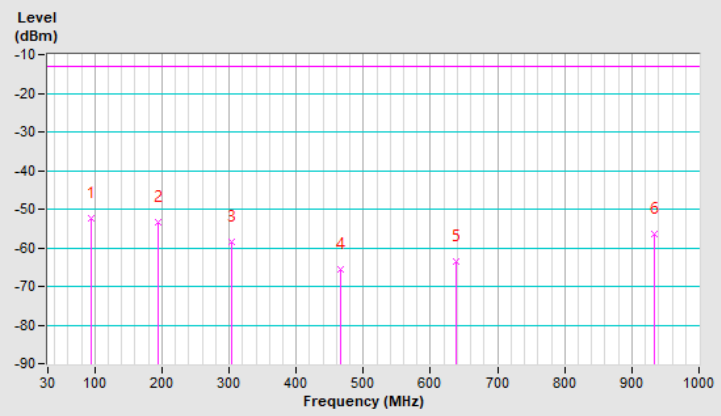


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	94.99	-52.25	-13.00	-39.25	1.99 H	139	65.99	-118.24
2	193.93	-53.29	-13.00	-40.29	1.49 H	75	62.82	-116.11
3	304.51	-58.48	-13.00	-45.48	1.00 H	207	53.91	-112.39
4	465.53	-65.71	-13.00	-52.71	1.99 H	81	42.64	-108.35
5	638.19	-63.47	-13.00	-50.47	1.49 H	301	41.59	-105.06
6	934.04	-56.46	-13.00	-43.46	1.00 H	142	44.82	-101.28

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

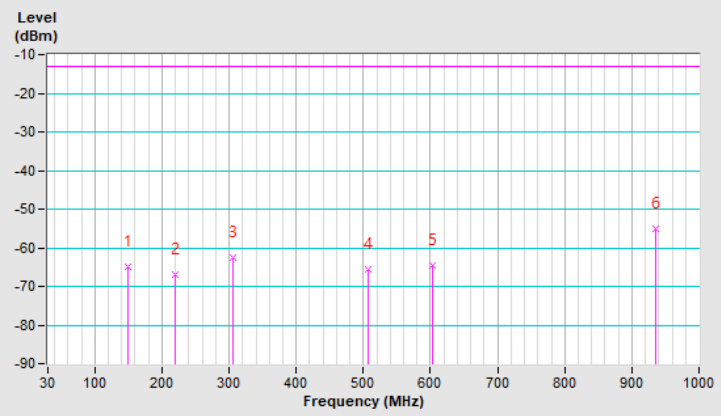


Beam ID	154+26	Frequency Range	Below 1000 MHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	148.34	-64.96	-13.00	-51.96	1.01 V	254	47.97	-112.93
2	220.12	-66.85	-13.00	-53.85	1.01 V	141	49.68	-116.53
3	306.45	-62.46	-13.00	-49.46	1.51 V	75	49.87	-112.33
4	506.27	-65.45	-13.00	-52.45	1.01 V	310	42.29	-107.74
5	603.27	-64.53	-13.00	-51.53	2.00 V	115	41.01	-105.54
6	935.98	-55.14	-13.00	-42.14	1.01 V	305	46.08	-101.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.



Above 1GHz Data:

1GHz ~ 18GHz:

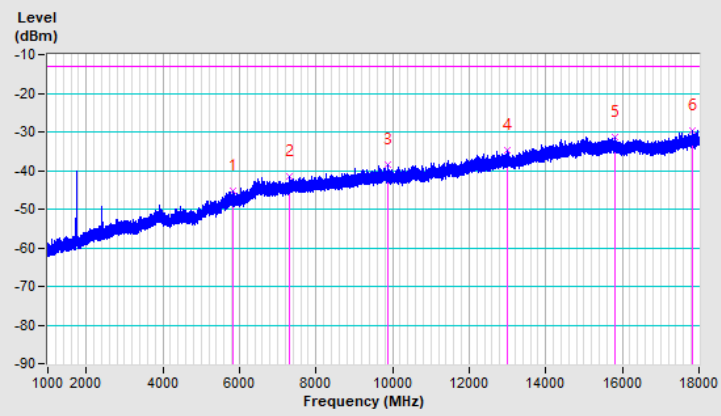
Bandwidth: 50MHz

Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	5848.40	-45.40	-13.00	-32.40	1.51 H	272	45.84	-91.24
2	7308.27	-41.43	-13.00	-28.43	2.00 H	214	46.47	-87.90
3	9864.65	-38.53	-13.00	-25.53	1.01 H	30	49.37	-87.90
4	13002.42	-34.72	-13.00	-21.72	1.01 H	176	51.85	-86.57
5	15817.62	-31.23	-13.00	-18.23	2.00 H	234	54.23	-85.46
6	17838.92	-29.56	-13.00	-16.56	1.51 H	147	54.66	-84.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

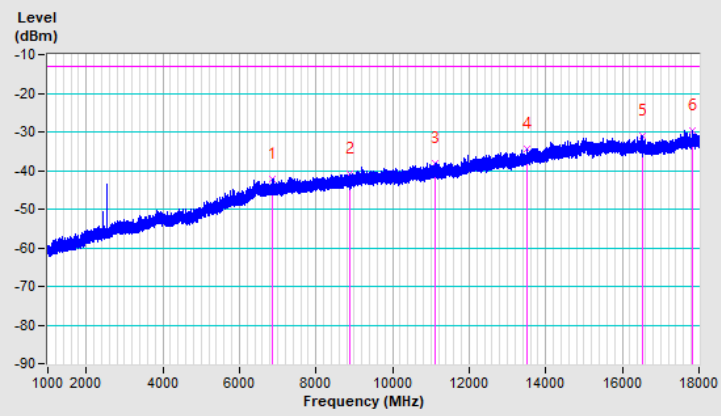


Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	6870.95	-42.13	-13.00	-29.13	1.00 V	147	46.03	-88.16
2	8867.60	-40.69	-13.00	-27.69	1.49 V	3	47.35	-88.04
3	11115.00	-38.17	-13.00	-25.17	1.99 V	330	49.31	-87.48
4	13499.67	-34.38	-13.00	-21.38	1.99 V	345	51.41	-85.79
5	16515.47	-30.87	-13.00	-17.87	1.49 V	210	54.60	-85.47
6	17838.08	-29.66	-13.00	-16.66	1.99 V	195	54.56	-84.22

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

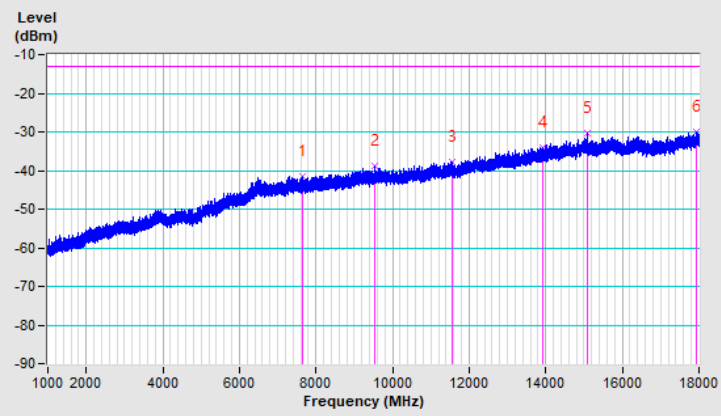


Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	7660.18	-41.43	-13.00	-28.43	1.00 H	47	46.88	-88.31
2	9526.77	-38.65	-13.00	-25.65	1.00 H	104	49.20	-87.85
3	11545.95	-37.73	-13.00	-24.73	1.00 H	18	49.61	-87.34
4	13907.25	-34.14	-13.00	-21.14	1.00 H	51	51.89	-86.03
5	15081.52	-30.30	-13.00	-17.30	1.99 H	272	54.84	-85.14
6	17941.78	-29.94	-13.00	-16.94	1.99 H	32	54.12	-84.06

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

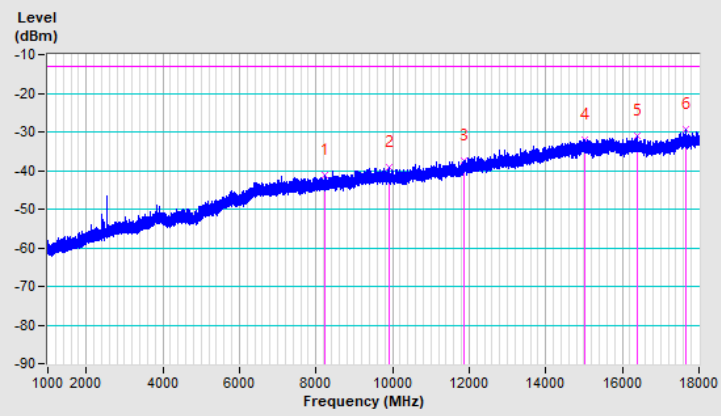


Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	8231.37	-41.16	-13.00	-28.16	1.01 V	132	46.89	-88.05
2	9910.12	-39.24	-13.00	-26.24	1.51 V	17	48.77	-88.01
3	11870.65	-37.61	-13.00	-24.61	1.51 V	356	49.76	-87.37
4	15033.92	-32.02	-13.00	-19.02	1.51 V	264	52.86	-84.88
5	16379.90	-30.92	-13.00	-17.92	2.00 V	306	54.24	-85.16
6	17662.55	-29.17	-13.00	-16.17	2.00 V	234	55.30	-84.47

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

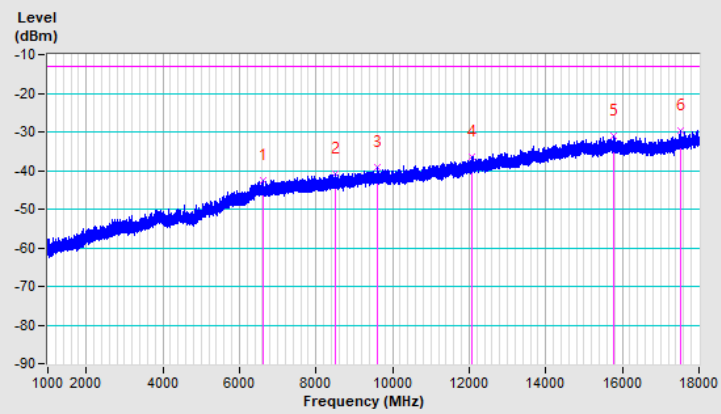


Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	6607.02	-42.65	-13.00	-29.65	1.51 H	81	45.64	-88.29
2	8497.00	-40.94	-13.00	-27.94	2.00 H	108	47.31	-88.25
3	9592.23	-39.02	-13.00	-26.02	1.01 H	273	48.73	-87.75
4	12076.77	-36.35	-13.00	-23.35	1.51 H	17	50.79	-87.14
5	15775.55	-30.87	-13.00	-17.87	2.00 H	172	54.61	-85.48
6	17528.25	-29.77	-13.00	-16.77	1.01 H	326	54.91	-84.68

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

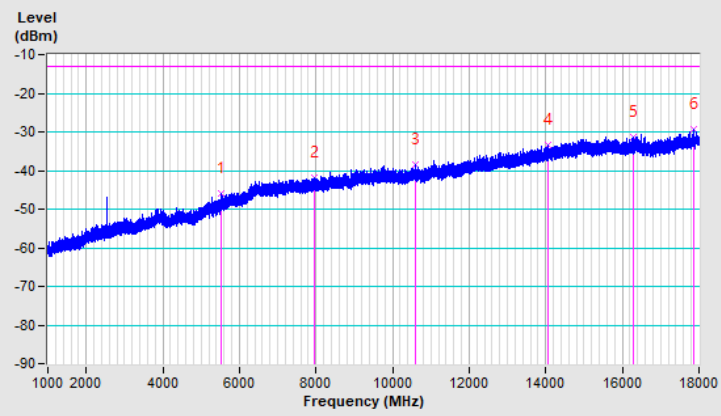


Beam ID	168+40	Frequency Range	1GHz ~ 18GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	5531.35	-45.95	-13.00	-32.95	1.49 V	281	46.48	-92.43
2	7968.73	-41.96	-13.00	-28.96	1.49 V	208	45.92	-87.88
3	10597.77	-38.56	-13.00	-25.56	1.49 V	3	48.95	-87.51
4	14069.17	-33.41	-13.00	-20.41	1.00 V	149	51.95	-85.36
5	16302.98	-31.26	-13.00	-18.26	1.00 V	110	53.97	-85.23
6	17869.95	-29.34	-13.00	-16.34	1.49 V	3	54.85	-84.19

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

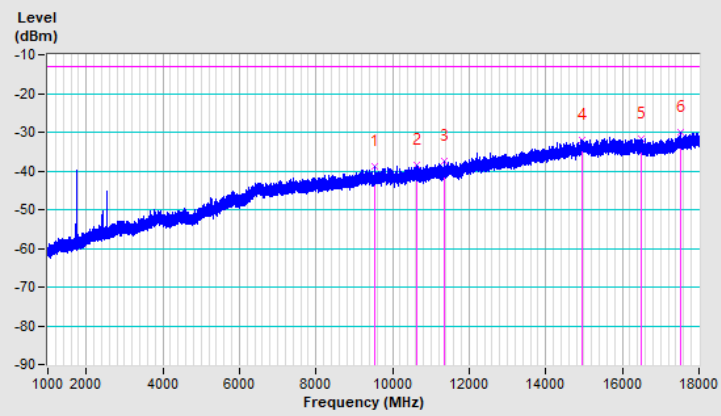


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	9550.15	-38.84	-13.00	-25.84	1.99 H	160	48.95	-87.79
2	10619.87	-38.48	-13.00	-25.48	1.49 H	77	49.08	-87.56
3	11346.62	-37.57	-13.00	-24.57	1.49 H	243	49.85	-87.42
4	14963.80	-31.94	-13.00	-18.94	1.99 H	53	52.85	-84.79
5	16507.83	-31.75	-13.00	-18.75	1.00 H	196	53.68	-85.43
6	17535.05	-29.96	-13.00	-16.96	1.99 H	184	54.72	-84.68

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

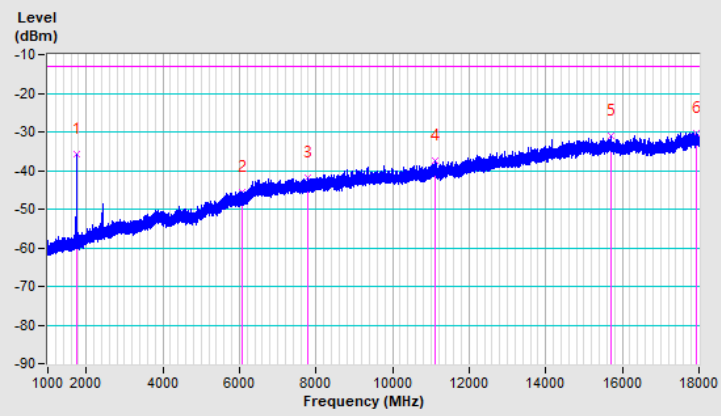


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	1748.85	-35.87	-13.00	-22.87	1.51 V	233	66.46	-102.33
2	6077.05	-45.55	-13.00	-32.55	1.51 V	335	45.27	-90.82
3	7794.05	-41.84	-13.00	-28.84	1.01 V	3	46.43	-88.27
4	11117.98	-37.44	-13.00	-24.44	2.00 V	40	50.03	-87.47
5	15693.52	-31.01	-13.00	-18.01	2.00 V	321	54.28	-85.29
6	17932.42	-30.21	-13.00	-17.21	1.01 V	12	53.88	-84.09

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

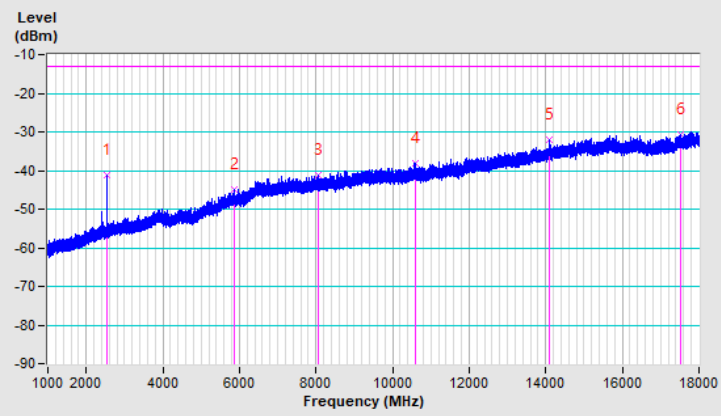


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	2545.30	-41.26	-13.00	-28.26	1.01 H	218	58.44	-99.70
2	5870.07	-44.90	-13.00	-31.90	1.01 H	103	46.36	-91.26
3	8050.32	-41.21	-13.00	-28.21	1.01 H	272	46.87	-88.08
4	10597.77	-38.03	-13.00	-25.03	2.00 H	9	49.48	-87.51
5	14100.62	-32.04	-13.00	-19.04	1.01 H	326	53.18	-85.22
6	17516.35	-30.61	-13.00	-17.61	1.51 H	301	54.07	-84.68

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

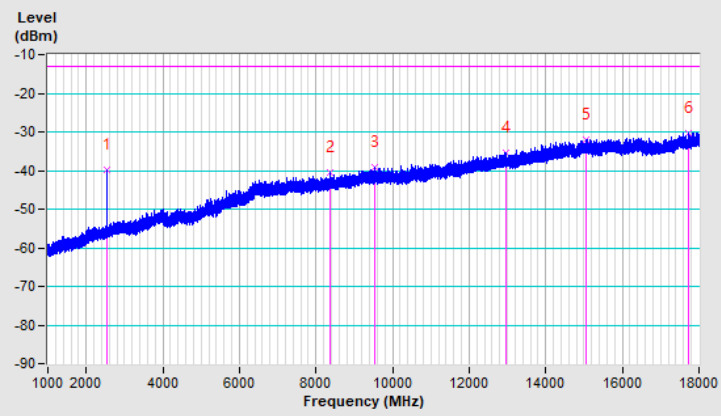


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	2545.30	-39.96	-13.00	-26.96	1.00 V	356	59.74	-99.70
2	8360.58	-40.43	-13.00	-27.43	1.49 V	221	47.60	-88.03
3	9536.55	-39.28	-13.00	-26.28	1.49 V	3	48.54	-87.82
4	12948.45	-35.49	-13.00	-22.49	1.99 V	345	51.02	-86.51
5	15044.98	-31.94	-13.00	-18.94	1.99 V	18	53.00	-84.94
6	17739.90	-30.20	-13.00	-17.20	1.49 V	148	54.11	-84.31

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

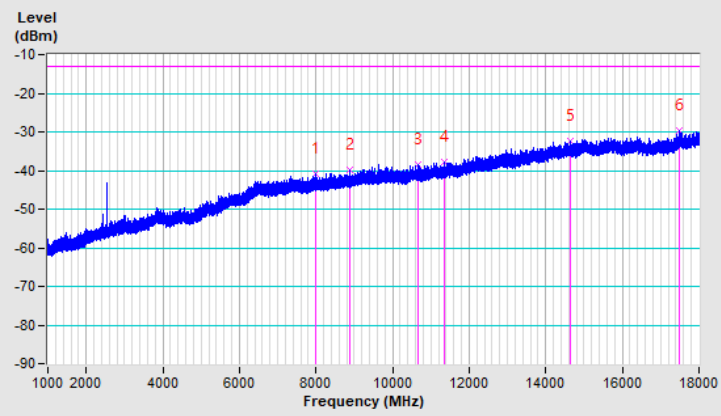


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	8008.68	-40.91	-13.00	-27.91	1.00 H	186	47.07	-87.98
2	8876.95	-39.94	-13.00	-26.94	1.49 H	3	48.11	-88.05
3	10661.95	-38.32	-13.00	-25.32	1.99 H	165	49.36	-87.68
4	11364.90	-37.78	-13.00	-24.78	1.00 H	80	49.62	-87.40
5	14632.30	-32.30	-13.00	-19.30	1.00 H	18	52.73	-85.03
6	17480.65	-29.75	-13.00	-16.75	1.00 H	224	55.00	-84.75

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

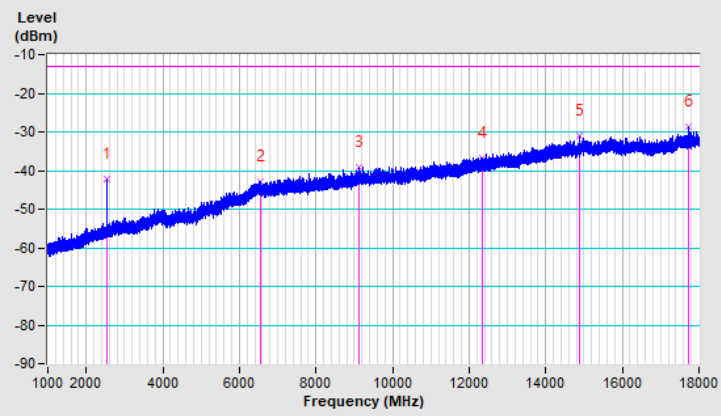


Beam ID	154+26	Frequency Range	1GHz ~ 18GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 3m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	2541.90	-42.27	-13.00	-29.27	2.00 V	255	57.43	-99.70
2	6536.90	-42.77	-13.00	-29.77	1.01 V	291	45.53	-88.30
3	9124.73	-39.29	-13.00	-26.29	1.01 V	3	48.62	-87.91
4	12337.30	-36.84	-13.00	-23.84	2.00 V	133	50.14	-86.98
5	14867.75	-31.02	-13.00	-18.02	1.01 V	3	54.01	-85.03
6	17730.55	-28.73	-13.00	-15.73	1.51 V	306	55.58	-84.31

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.



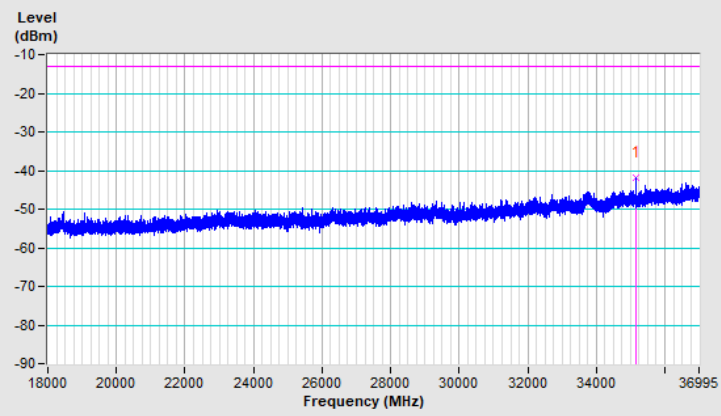
18GHz ~ 36.995GHz:

Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	35157.48	-41.83	-13.00	-28.83	1.43 H	19	61.87	-103.70

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

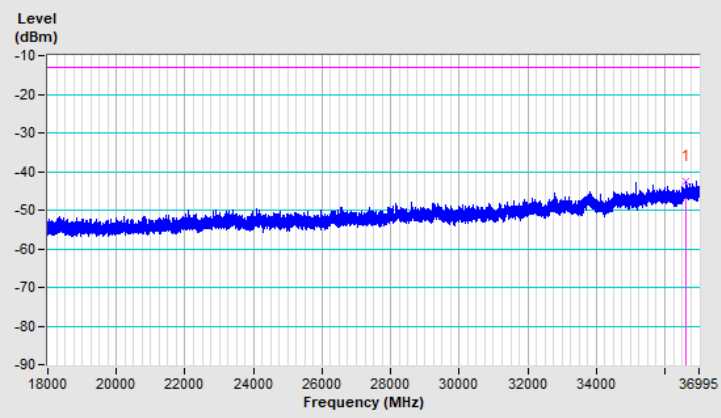


Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36626.10	-42.59	-13.00	-29.59	1.58 V	23	58.85	-101.44

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

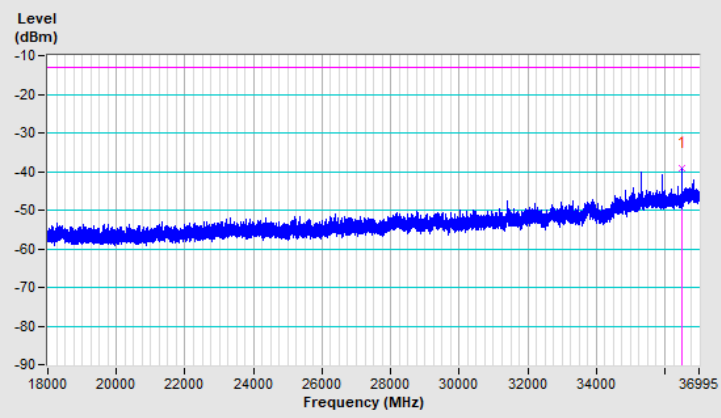


Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36505.13	-39.13	-13.00	-26.13	1.71 H	13	63.34	-102.47

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

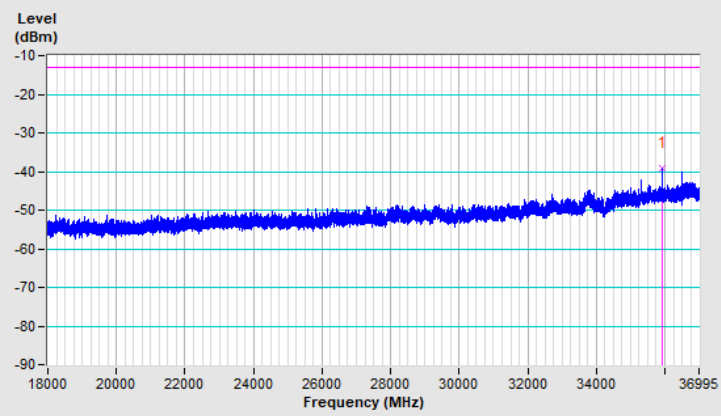


Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	35907.29	-39.06	-13.00	-26.06	1.54 V	18	63.35	-102.41

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

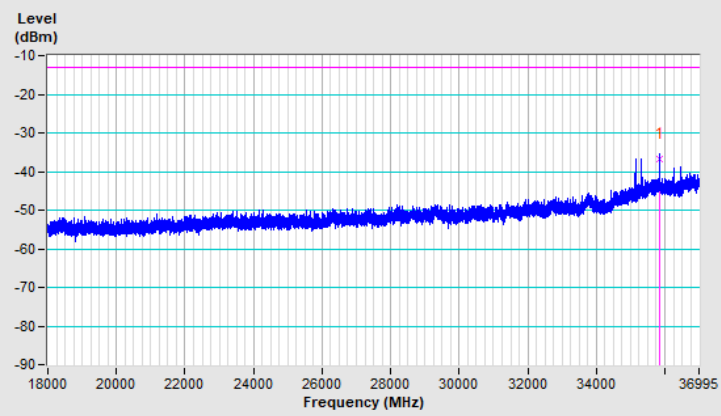


Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	35854.30	-36.84	-13.00	-23.84	1.72 H	14	65.57	-102.41

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

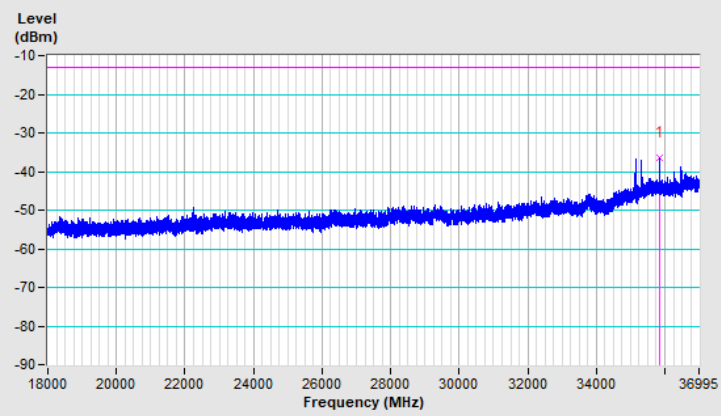


Beam ID	168+40	Frequency Range	18GHz ~ 36.995GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	35854.30	-36.58	-13.00	-23.58	1.85 V	12	65.83	-102.41

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

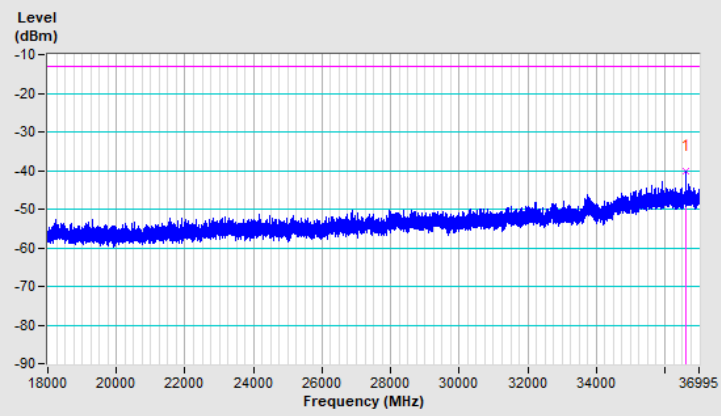


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36627.10	-40.03	-13.00	-27.03	1.57 H	9	61.41	-101.44

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

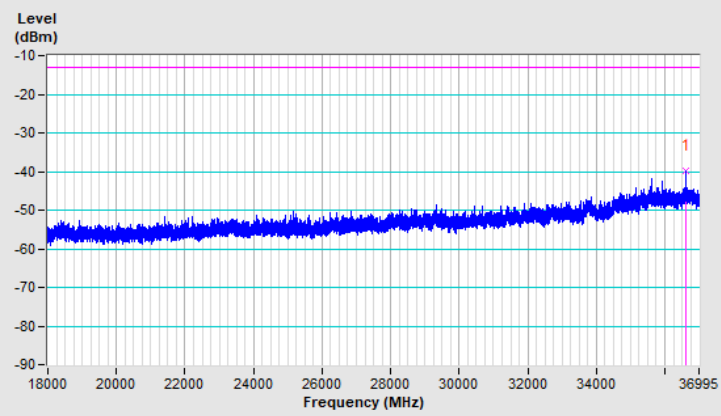


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36626.10	-39.73	-13.00	-26.73	1.10 V	24	61.71	-101.44

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

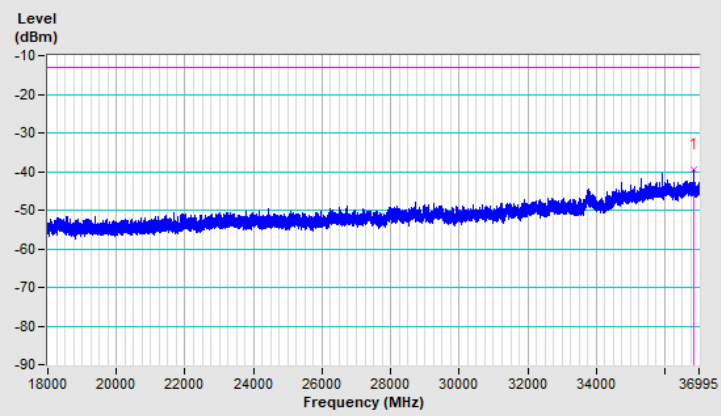


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36854.04	-39.33	-13.00	-26.33	1.68 H	11	61.81	-101.14

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

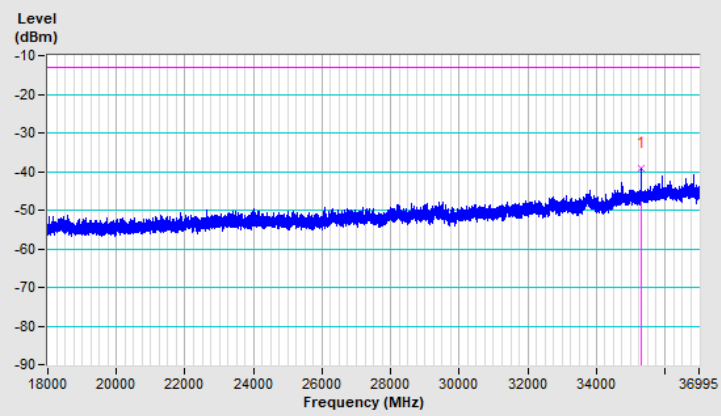


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	35296.45	-38.99	-13.00	-25.99	1.23 V	346	64.43	-103.42

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

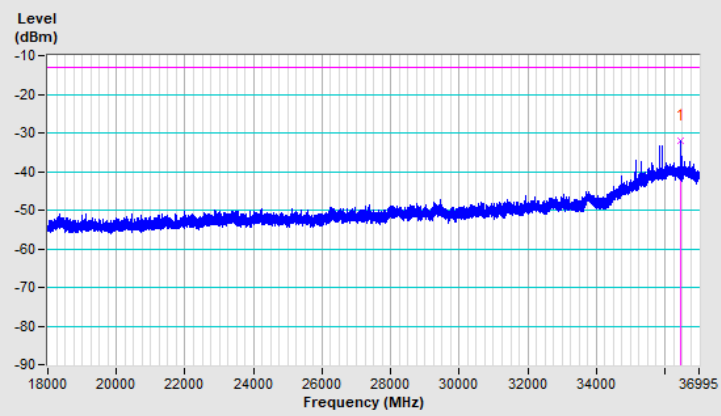


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36442.15	-32.15	-13.00	-19.15	1.73 H	8	69.96	-102.11

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

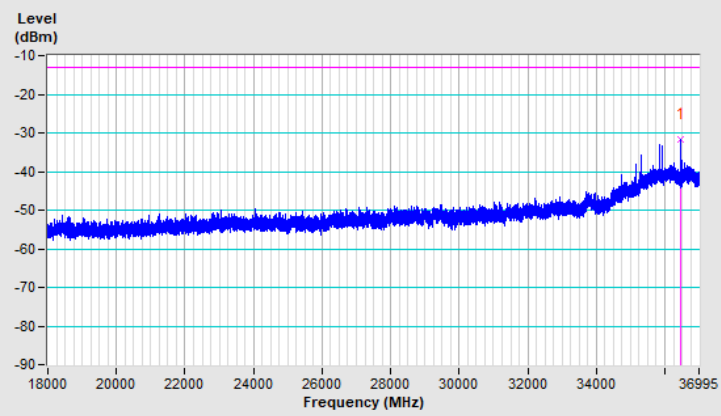


Beam ID	154+26	Frequency Range	18GHz ~ 36.995GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 2m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36442.15	-31.79	-13.00	-18.79	1.47 V	15	70.32	-102.11

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.



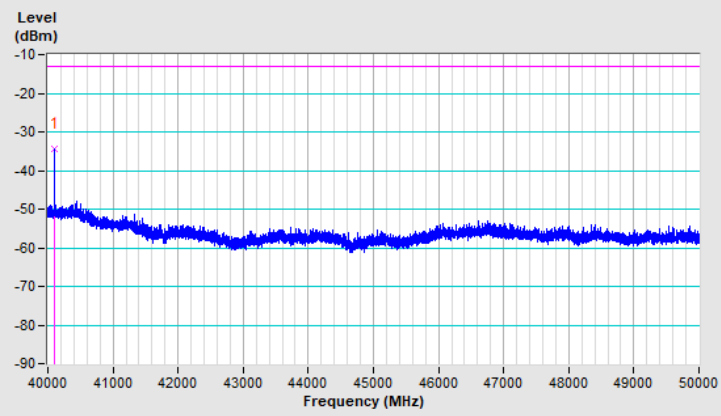
40GHz ~ 50GHz:

Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40096.00	-34.55	-13.00	-21.55	1.27 H	10	74.61	-109.16

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

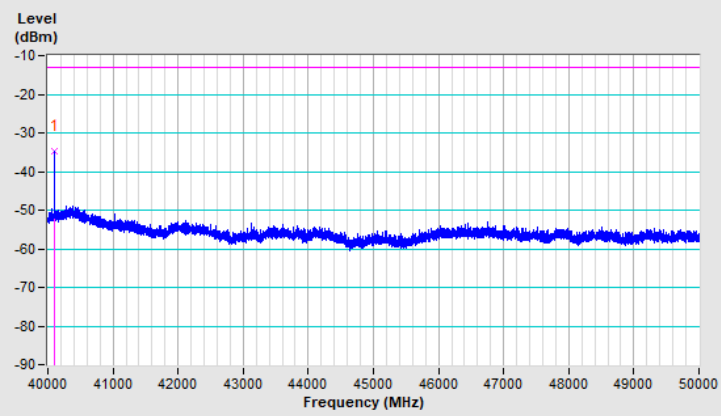


Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40096.00	-34.87	-13.00	-21.87	1.26 V	306	74.29	-109.16

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

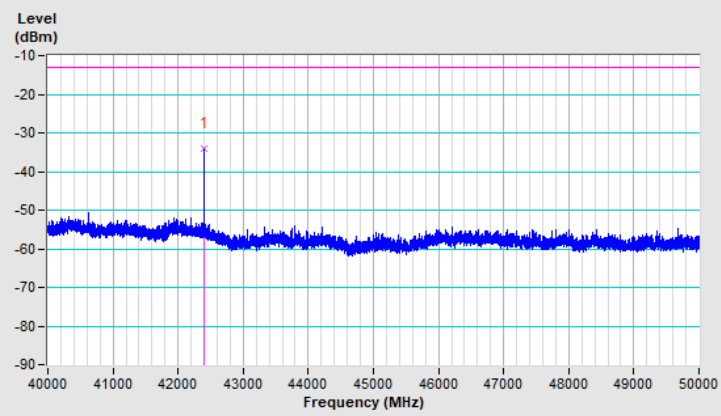


Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	42404.00	-34.16	-13.00	-21.16	1.49 H	315	74.56	-108.72

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

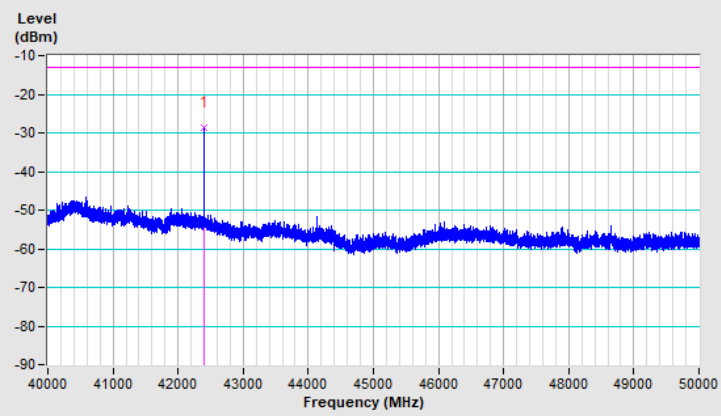


Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	42404.00	-28.73	-13.00	-15.73	1.29 V	295	79.99	-108.72

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

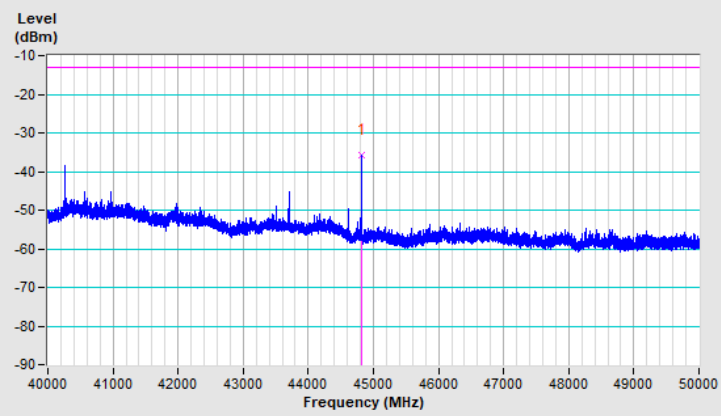


Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	44811.00	-35.74	-13.00	-22.74	1.22 H	345	72.53	-108.27

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

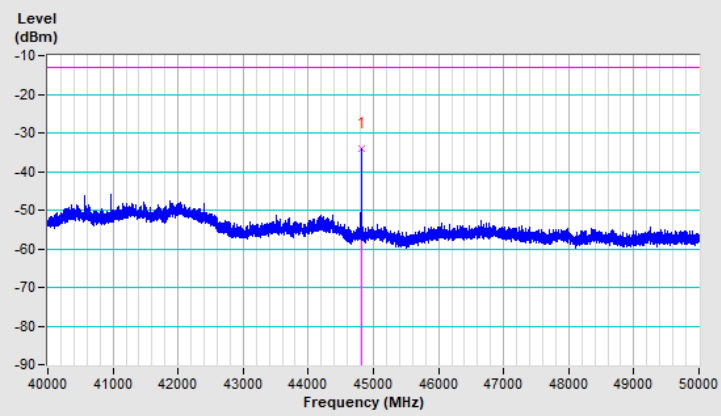


Beam ID	168+40	Frequency Range	40GHz ~ 50GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	44811.00	-34.04	-13.00	-21.04	1.36 V	34	74.23	-108.27

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

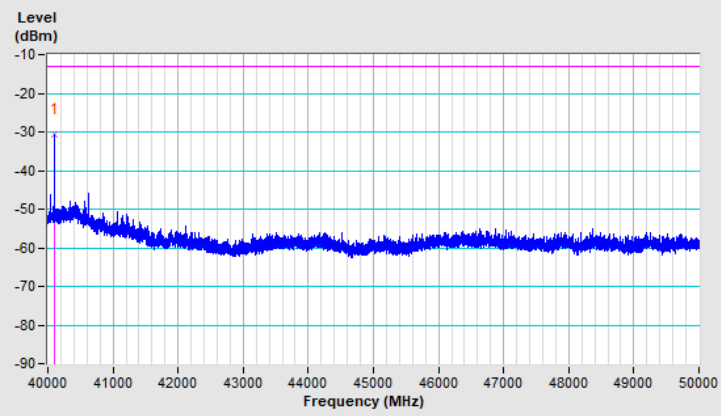


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	Low	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40095.00	-30.83	-13.00	-17.83	1.00 H	49	78.33	-109.16

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

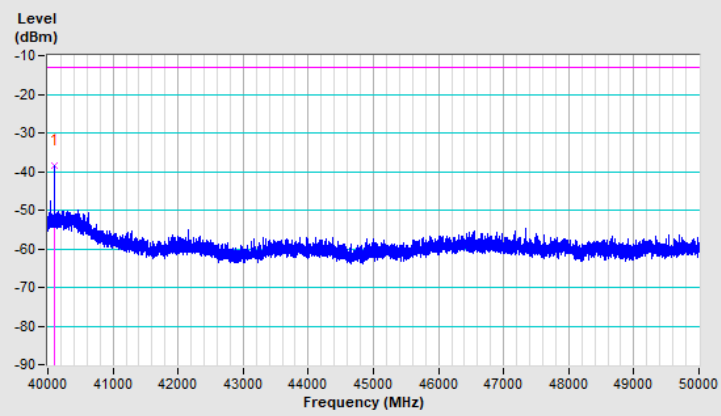


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	Low	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40095.00	-38.33	-13.00	-25.33	1.69 V	298	70.83	-109.16

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

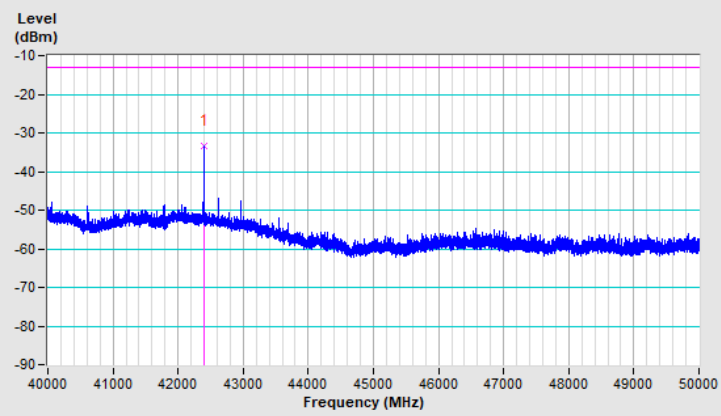


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	Mid	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	42404.00	-33.38	-13.00	-20.38	1.19 H	55	75.34	-108.72

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

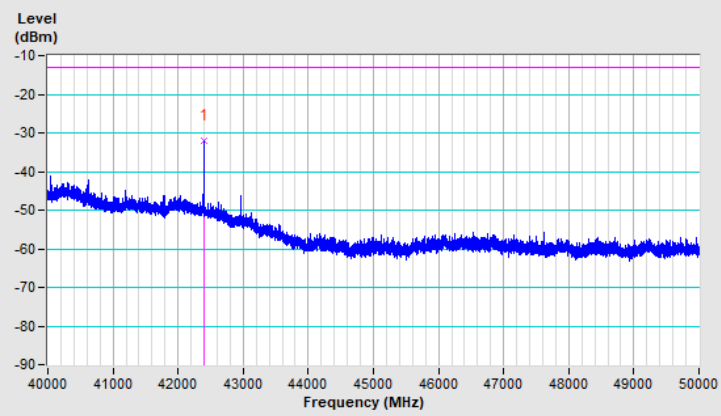


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	Mid	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	42403.00	-31.98	-13.00	-18.98	1.43 V	309	76.74	-108.72

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

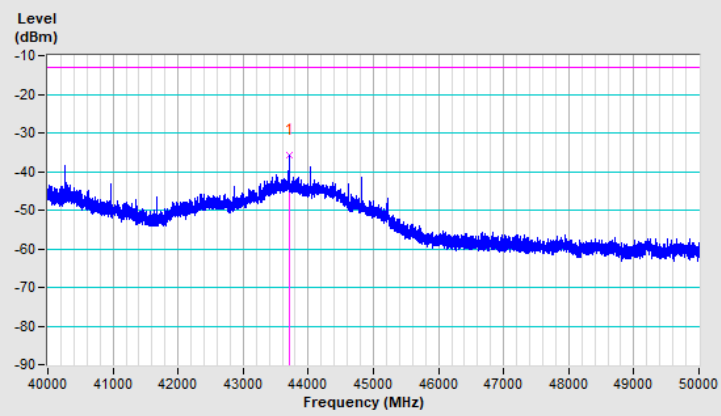


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	High	Polarity	Horizontal

Antenna Polarity & Test Distance : Horizontal at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	43702.00	-35.75	-13.00	-22.75	1.25 H	3	72.73	-108.48

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

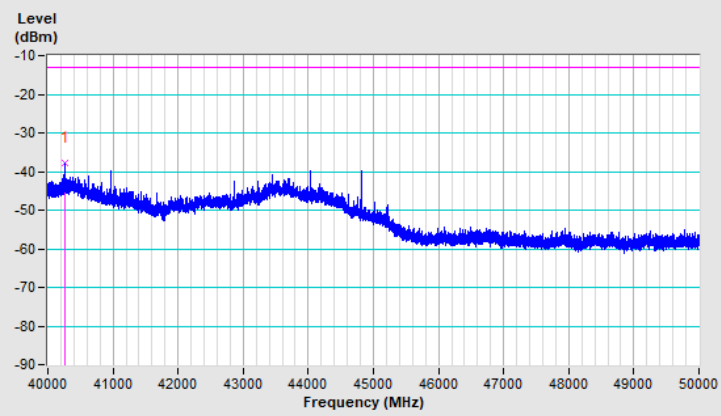


Beam ID	154+26	Frequency Range	40GHz ~ 50GHz
Channel	High	Polarity	Vertical

Antenna Polarity & Test Distance : Vertical at 1m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40270.00	-37.89	-13.00	-24.89	1.71 V	301	71.24	-109.13

Remarks:

1. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m).
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.
3. Margin value = EIRP – Limit value.
4. The other EIRP levels were very low against the limit.

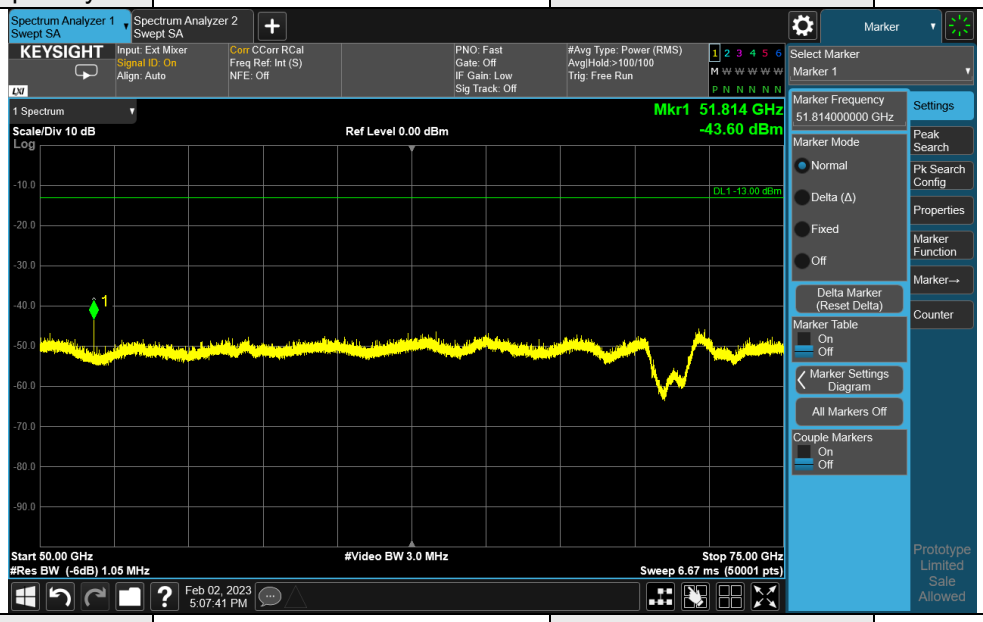


50GHz ~ 75GHz:

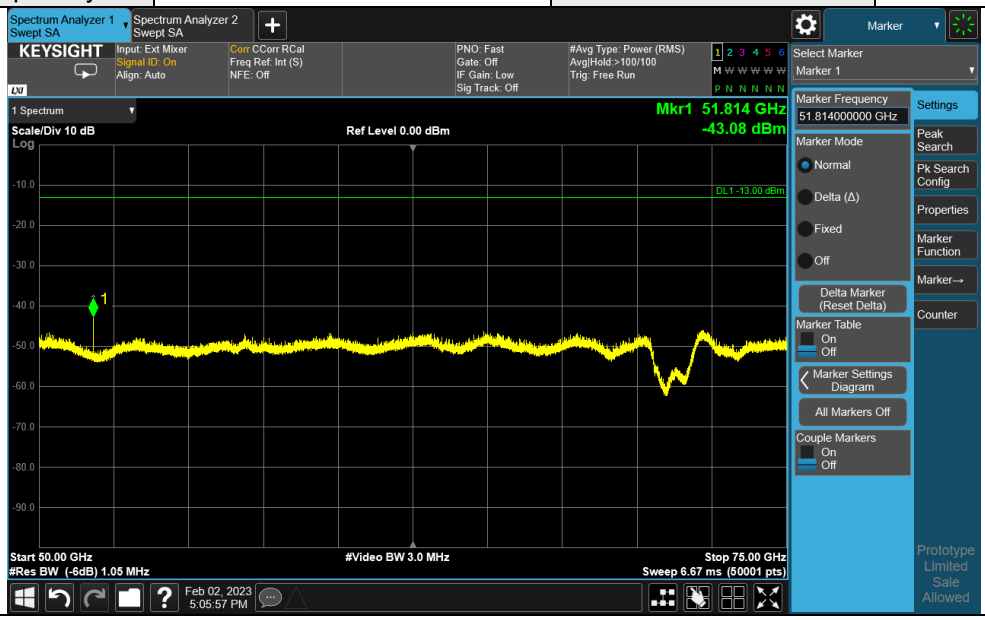
	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam168+40 LowH	51.814	-43.60	-13	-30.6	136	277	-38.02	-5.58
Beam168+40 LowV	51.814	-43.08	-13	-30.08	114	345	-37.50	-5.58
Beam168+40 MidH	72.15	-46.24	-13	-33.24	118	322	-45.80	-0.44
Beam168+40 MidV	72.203	-45.16	-13	-32.16	114	336	-44.72	-0.44
Beam168+40 HighH	62.604	-46.33	-13	-33.33	134	319	-46.02	-0.31
Beam168+40 HighV	62.888	-46.14	-13	-33.14	147	15	-45.83	-0.31

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam154+26 LowH	72.17	-46.49	-13	-33.49	181	295	-46.05	-0.44
Beam154+26 LowV	65.293	-46.66	-13	-33.66	137	21	-46.62	-0.04
Beam154+26 MidH	72.147	-46.11	-13	-33.11	143	288	-45.67	-0.44
Beam154+26 MidV	70.054	-46.39	-13	-33.39	135	32	-46.08	-0.31
Beam154+26 HighH	72.28	-46.02	-13	-33.02	153	6	-45.58	-0.44
Beam154+26 HighV	72.235	-46.32	-13	-33.32	114	357	-45.88	-0.44

Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



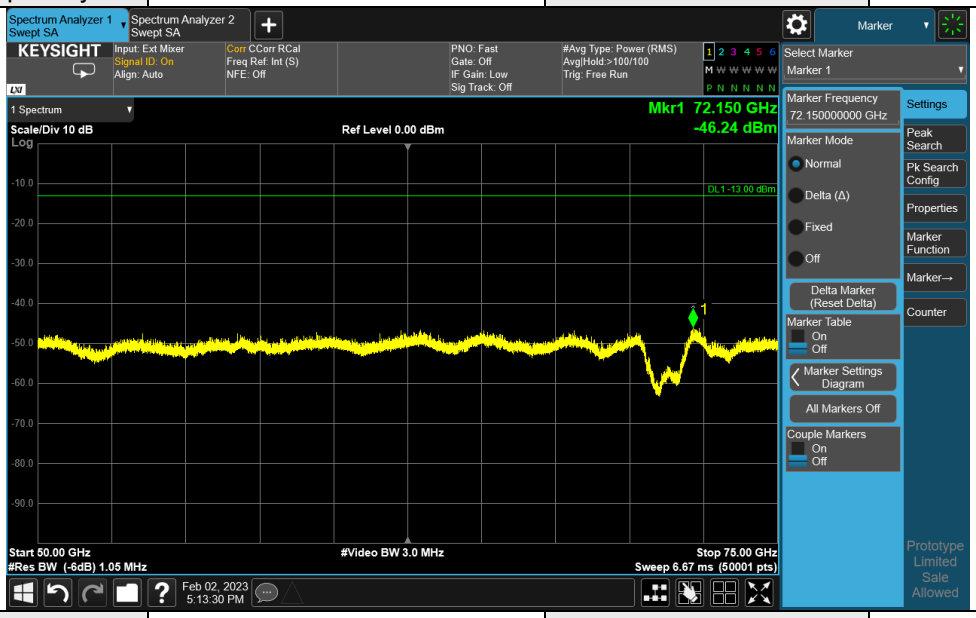
Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



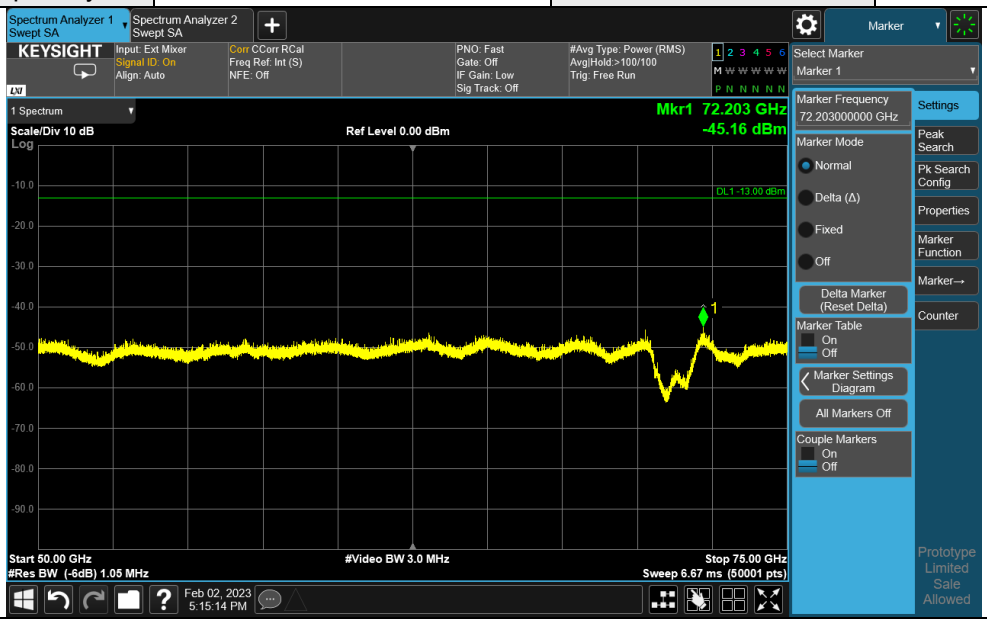
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



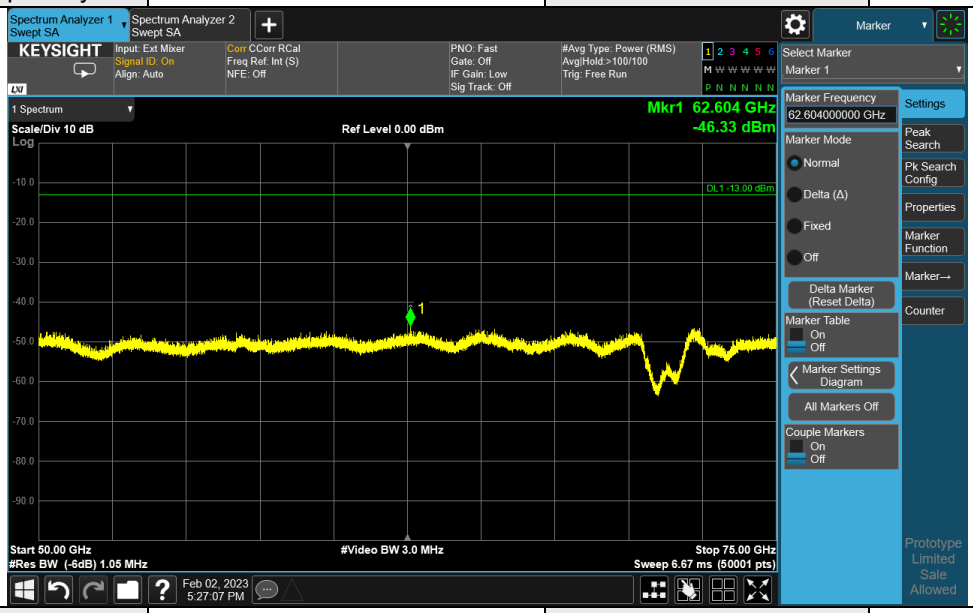
Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



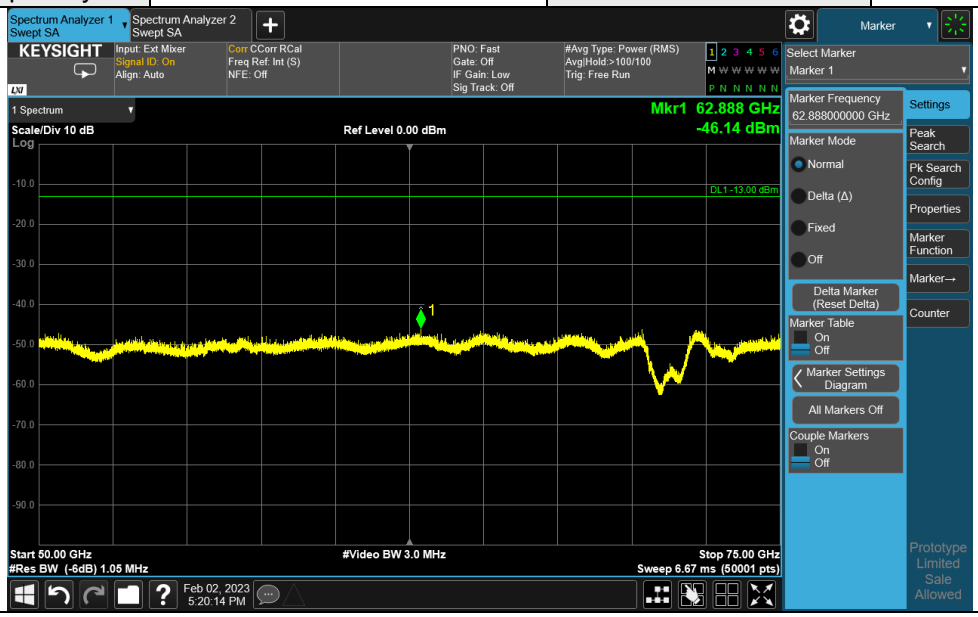
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



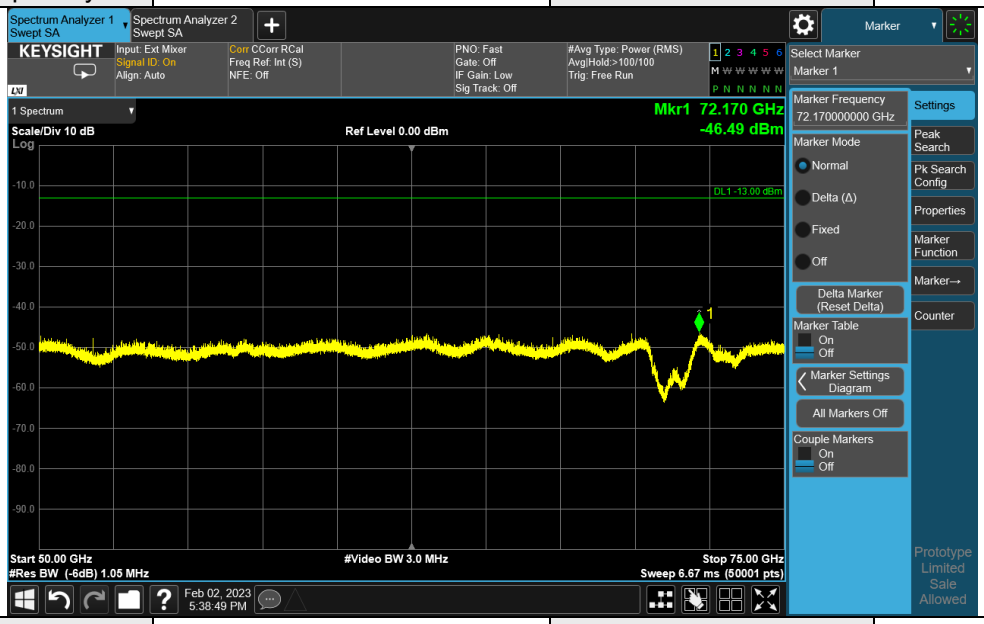
Band	n260	Beam ID	168+40
Frequency Range	50GHz-75GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



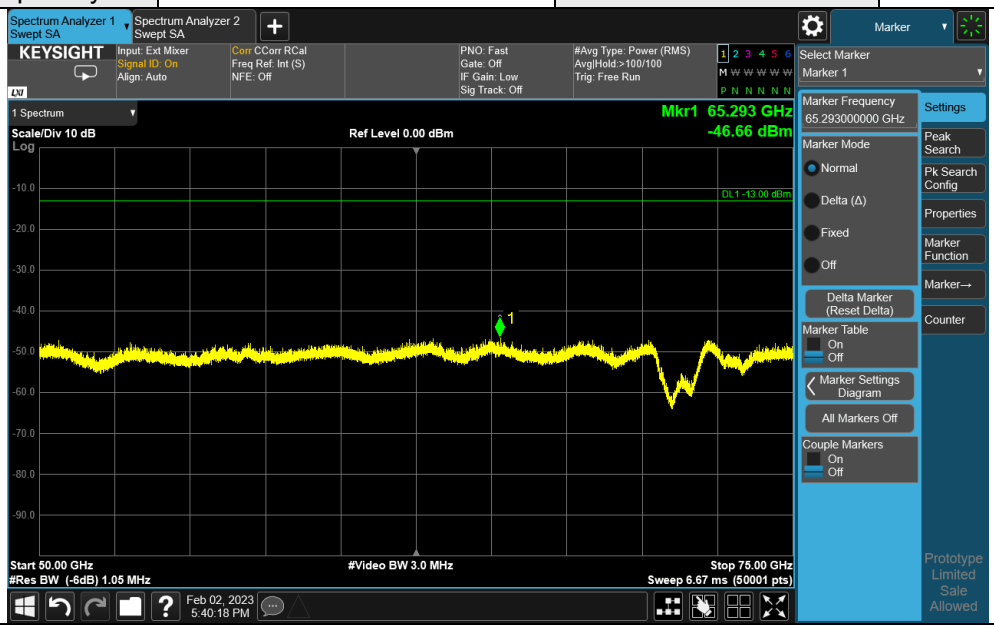
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



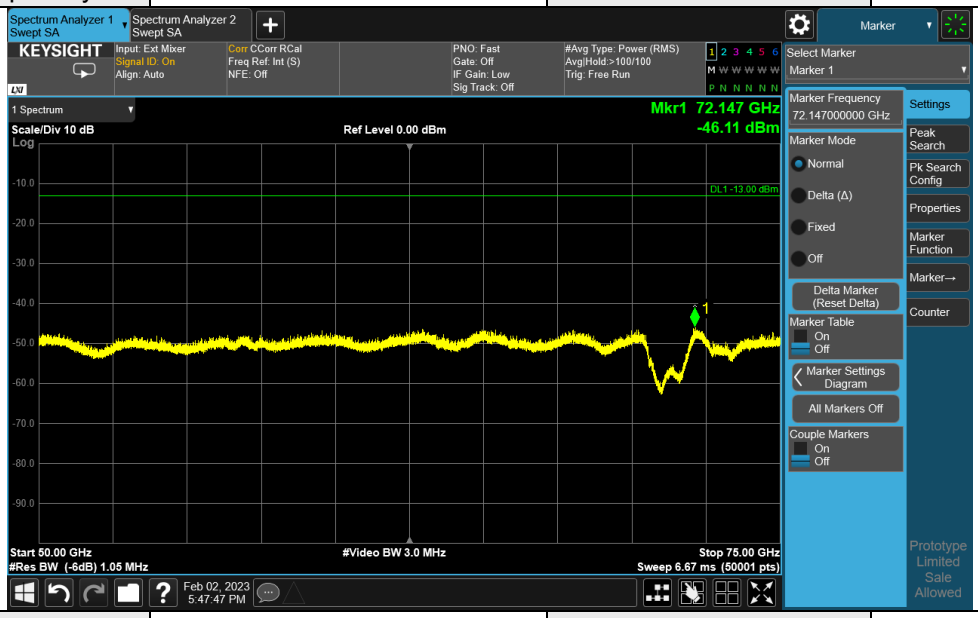
Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



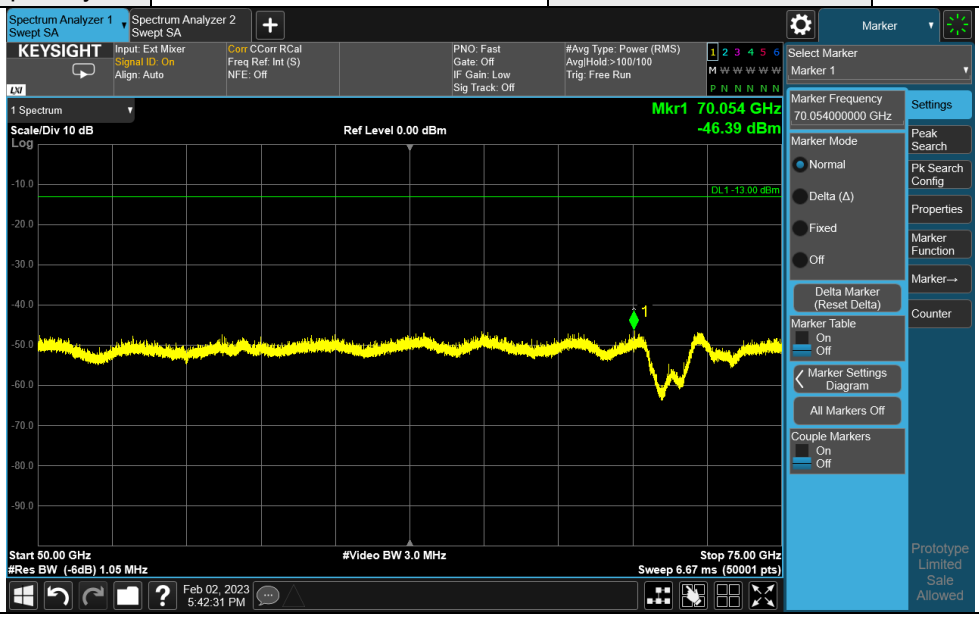
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m

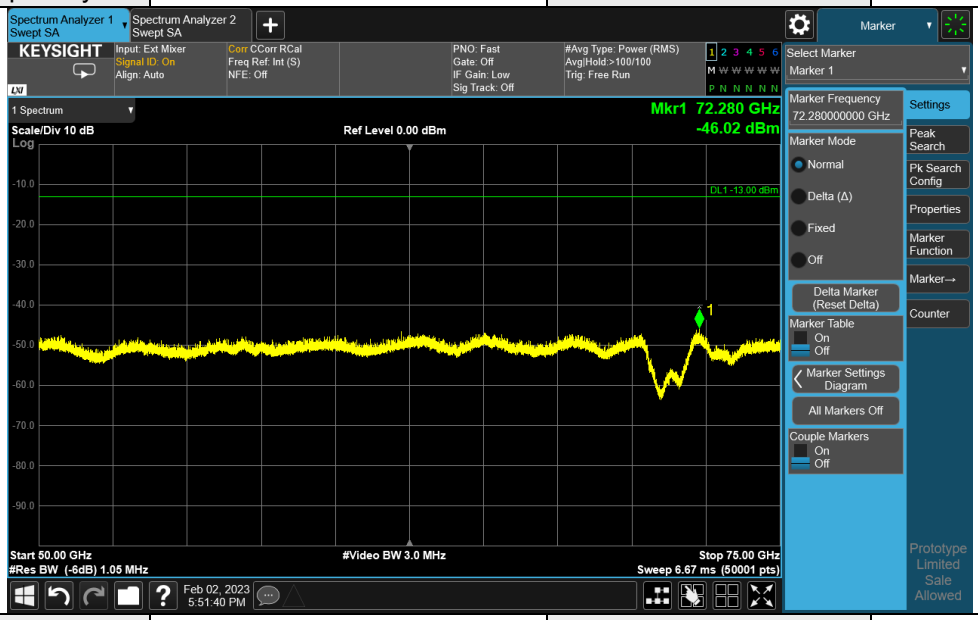


Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m

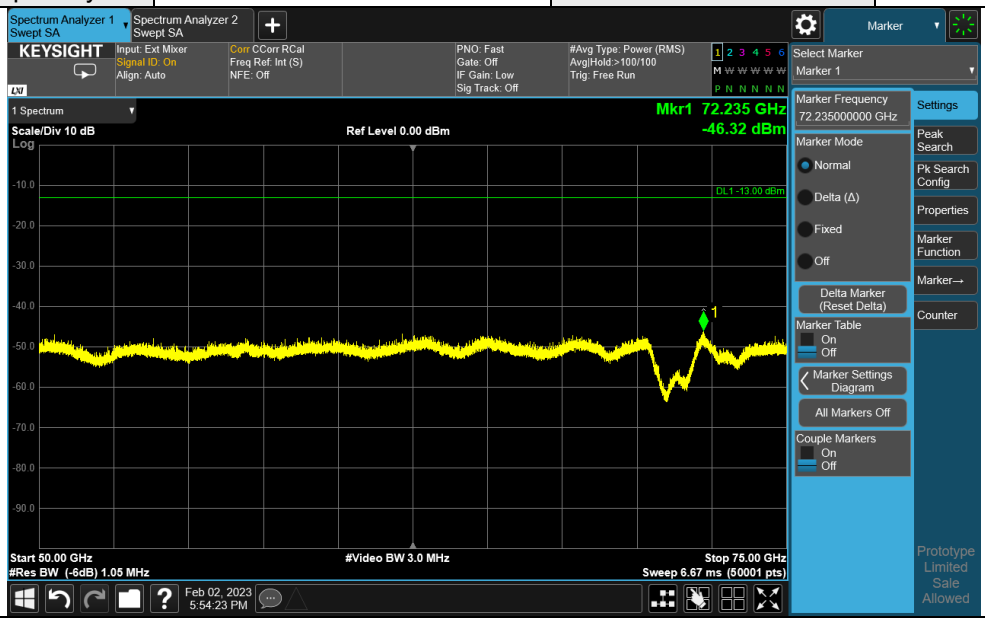


1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Band	n260	Beam ID	154+26
Frequency Range	50GHz-75GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note:

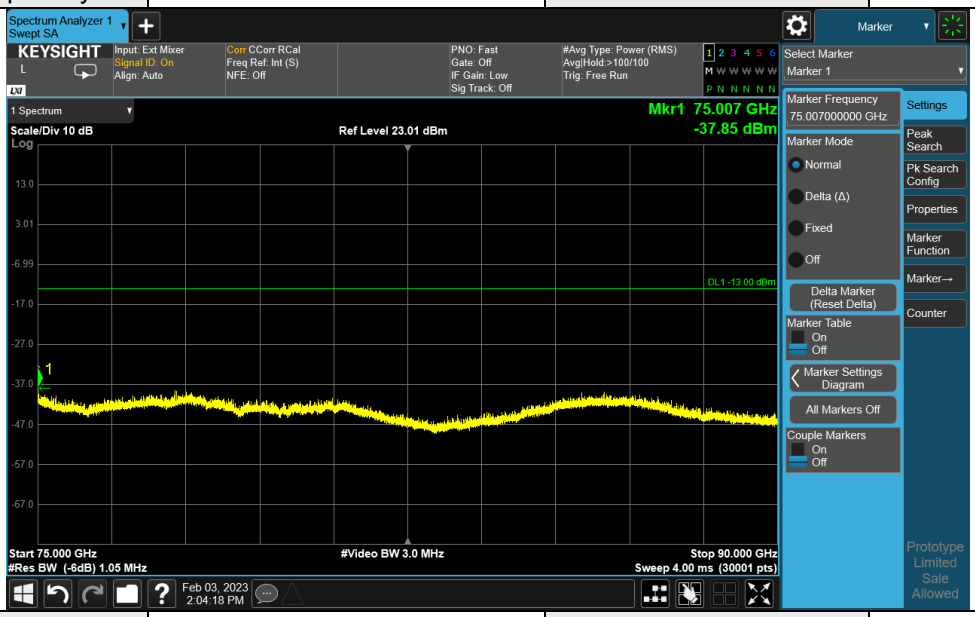
1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

75GHz ~ 90GHz:

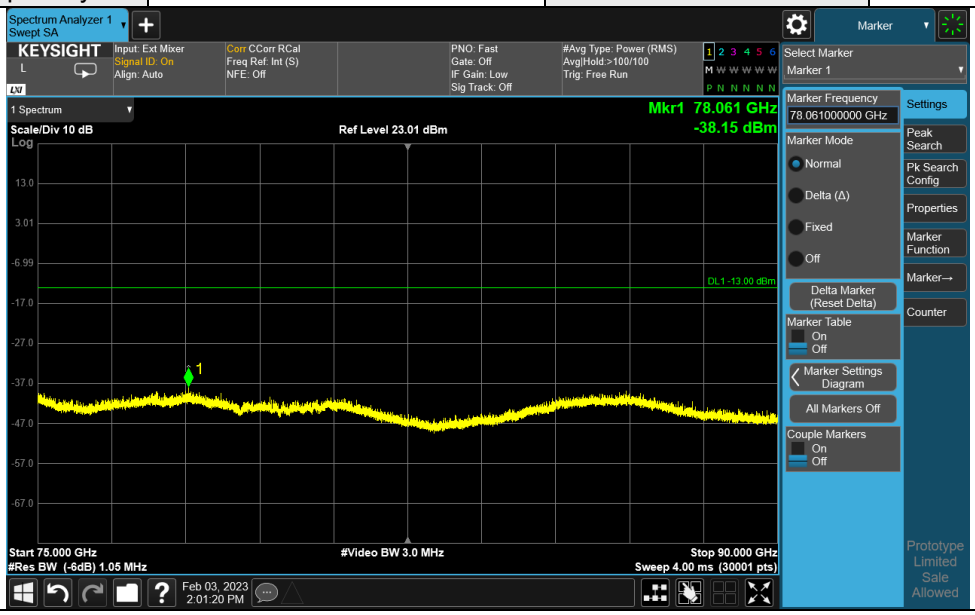
	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam168+40 LowH	75.007	-37.85	-13	-24.85	125	267	-56.21	18.36
Beam168+40 LowV	78.061	-38.15	-13	-25.15	117	316	-55.68	17.53
Beam168+40 MidH	86.317	-38.94	-13	-25.94	149	272	-56.56	17.62
Beam168+40 MidV	78.031	-38.52	-13	-25.52	119	348	-56.05	17.53
Beam168+40 HighH	85.877	-38.76	-13	-25.76	141	322	-56.38	17.62
Beam168+40 HighV	75.041	-38.36	-13	-25.36	111	341	-56.72	18.36

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam154+26 LowH	86.967	-37.27	-13	-24.27	183	327	-55.03	17.76
Beam154+26 LowV	85.049	-37.41	-13	-24.41	117	18	-55.04	17.63
Beam154+26 MidH	78.04	-38.84	-13	-25.84	194	275	-56.37	17.53
Beam154+26 MidV	87.083	-38.03	-13	-25.03	106	5	-55.79	17.76
Beam154+26 HighH	75.125	-38.29	-13	-25.29	175	319	-56.65	18.36
Beam154+26 HighV	86.815	-39.6	-13	-26.6	150	359	-57.36	17.76

Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



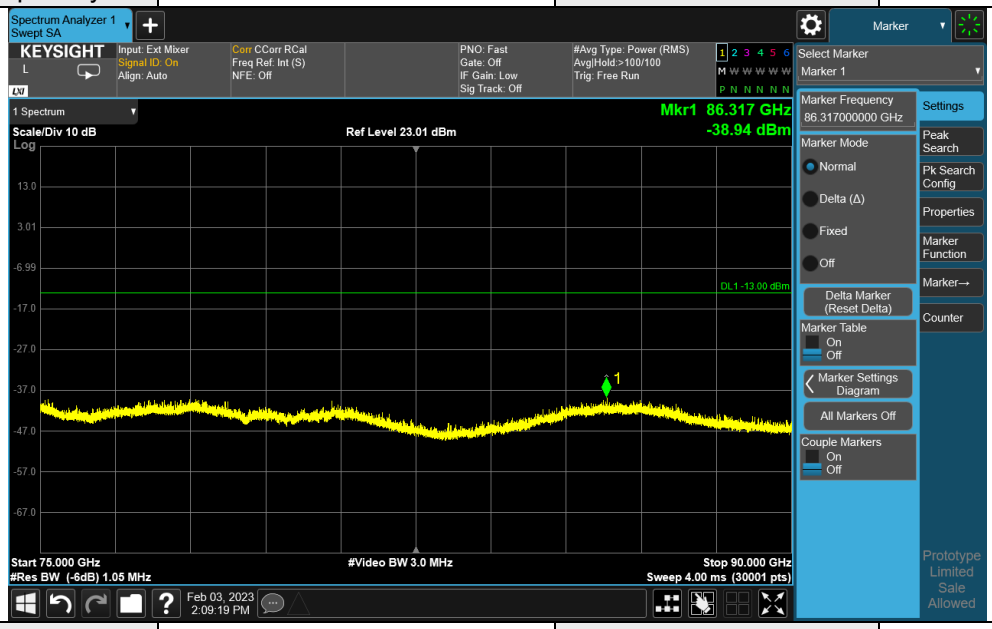
Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



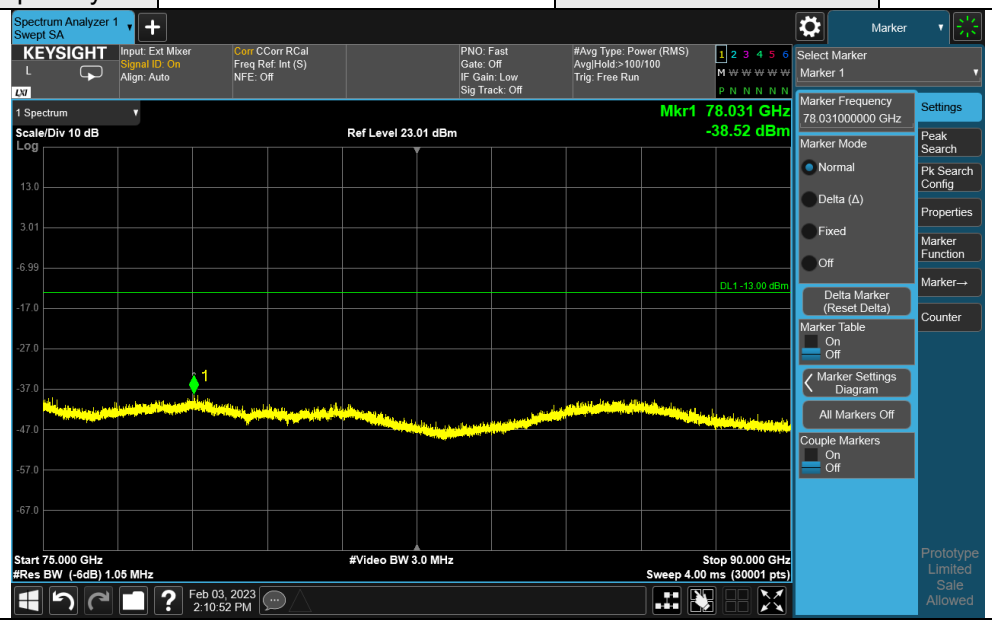
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



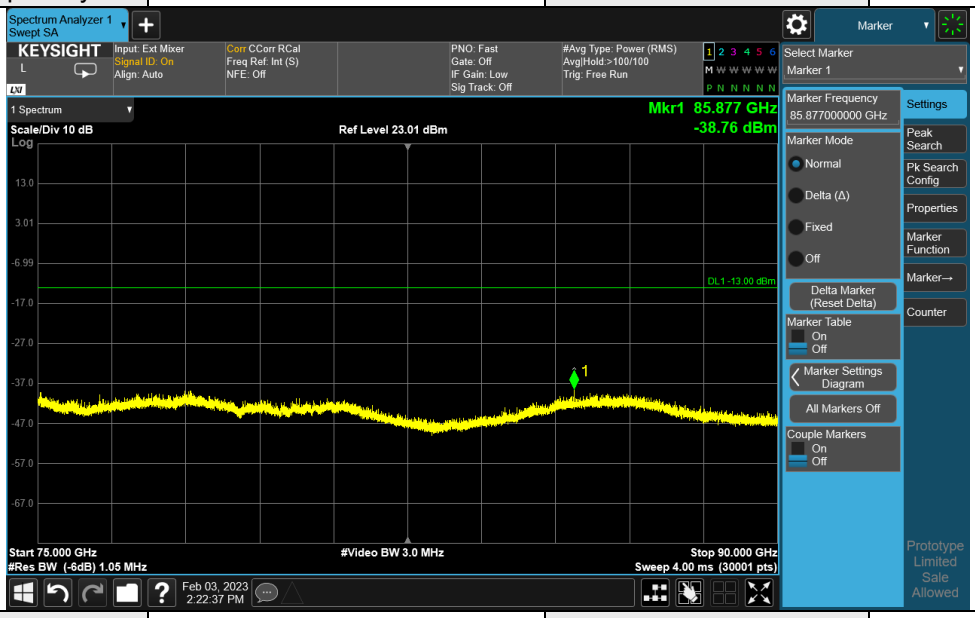
Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



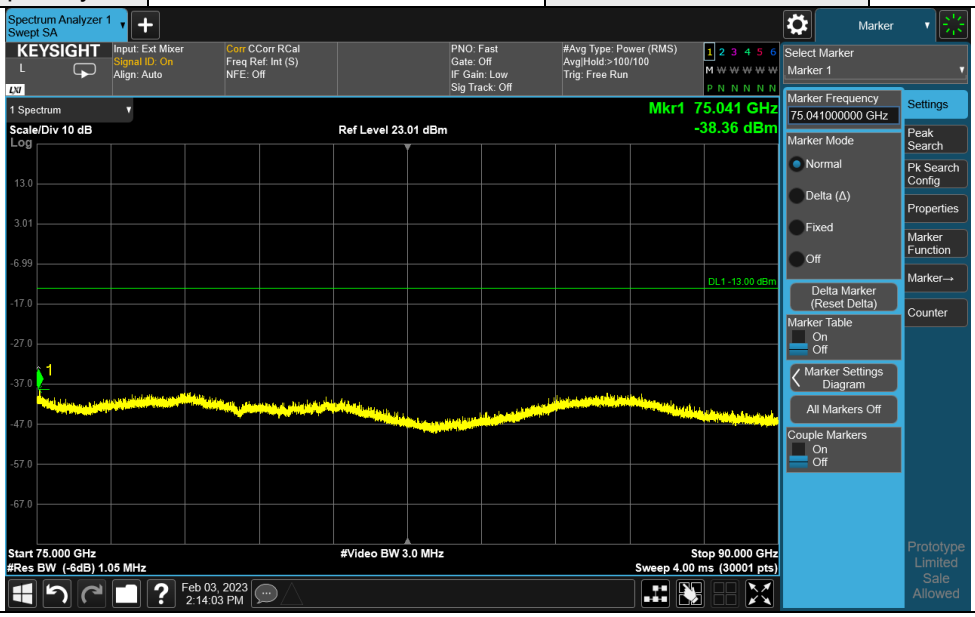
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



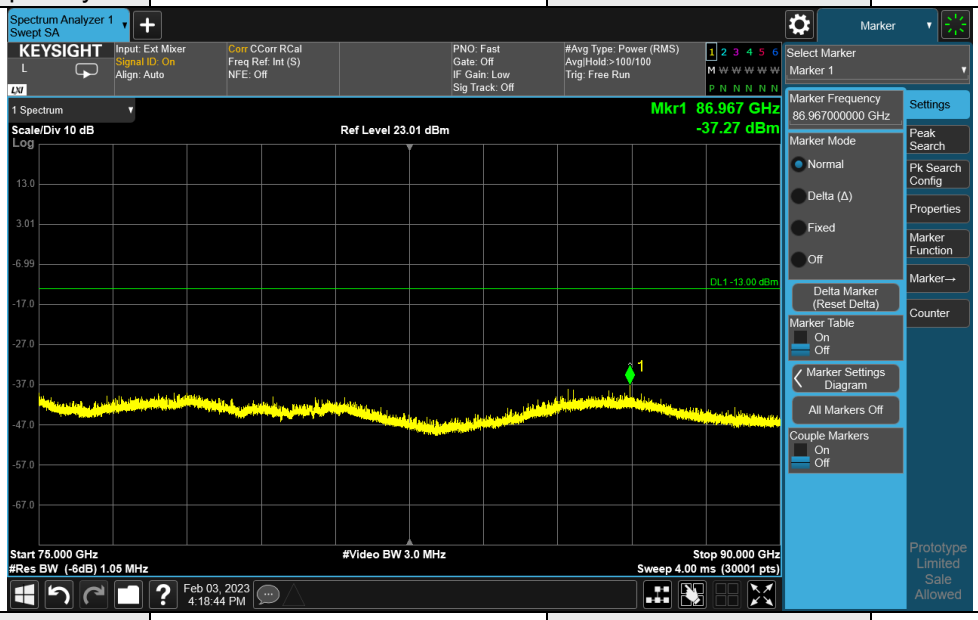
Band	n260	Beam ID	168+40
Frequency Range	75GHz-90GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



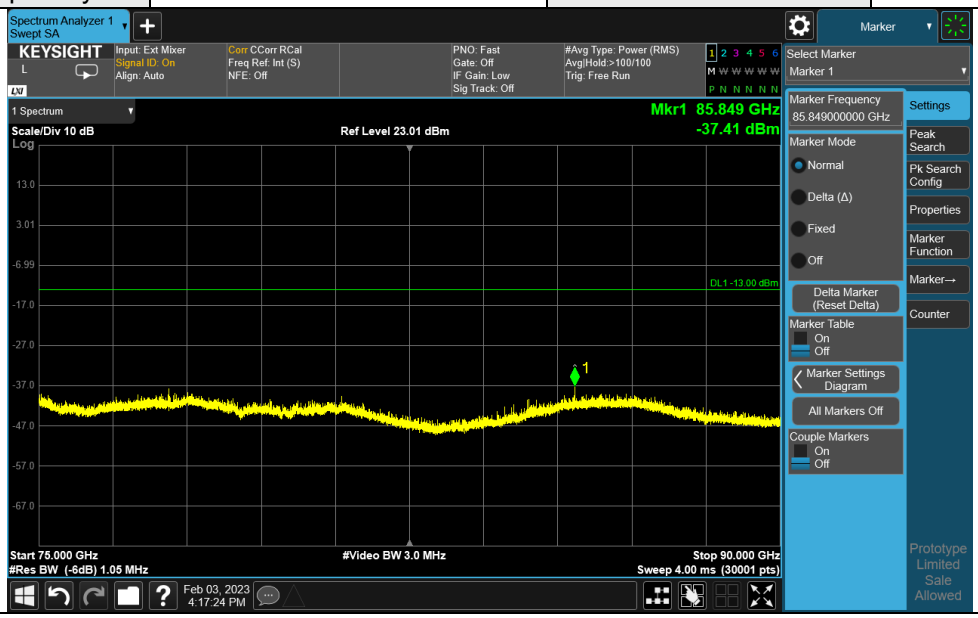
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



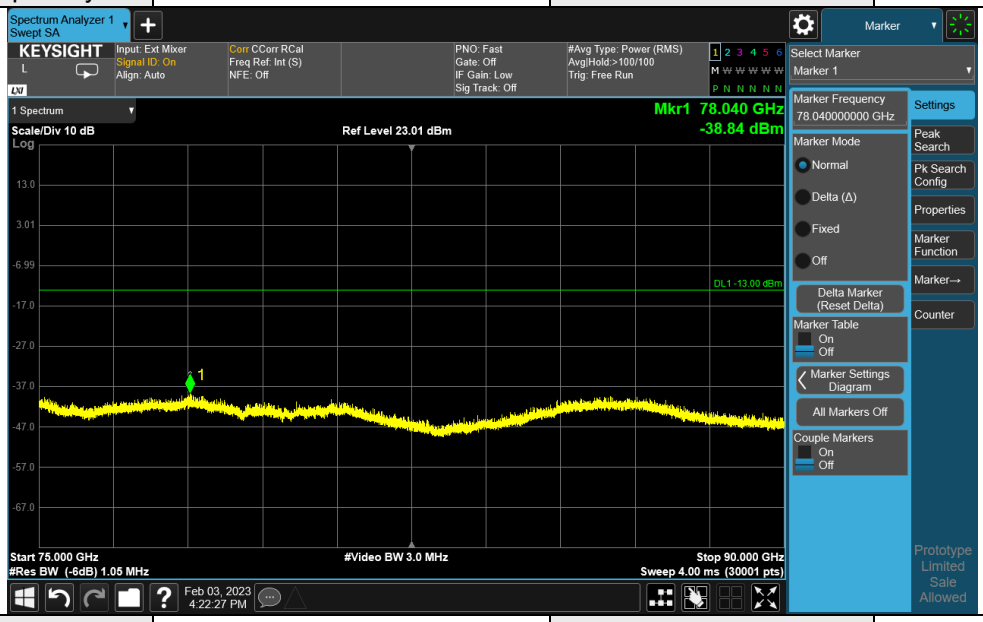
Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



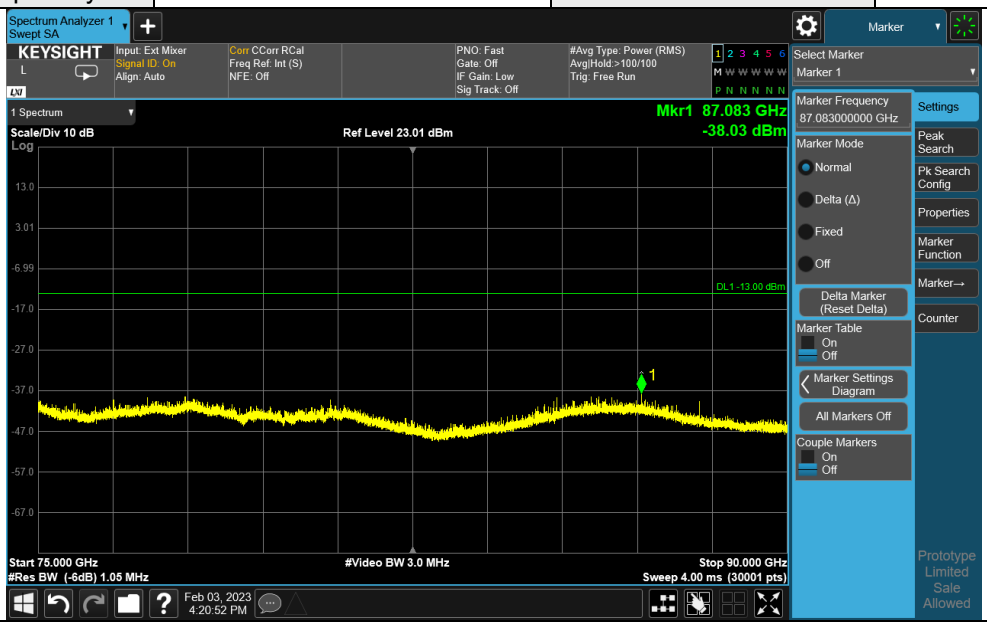
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



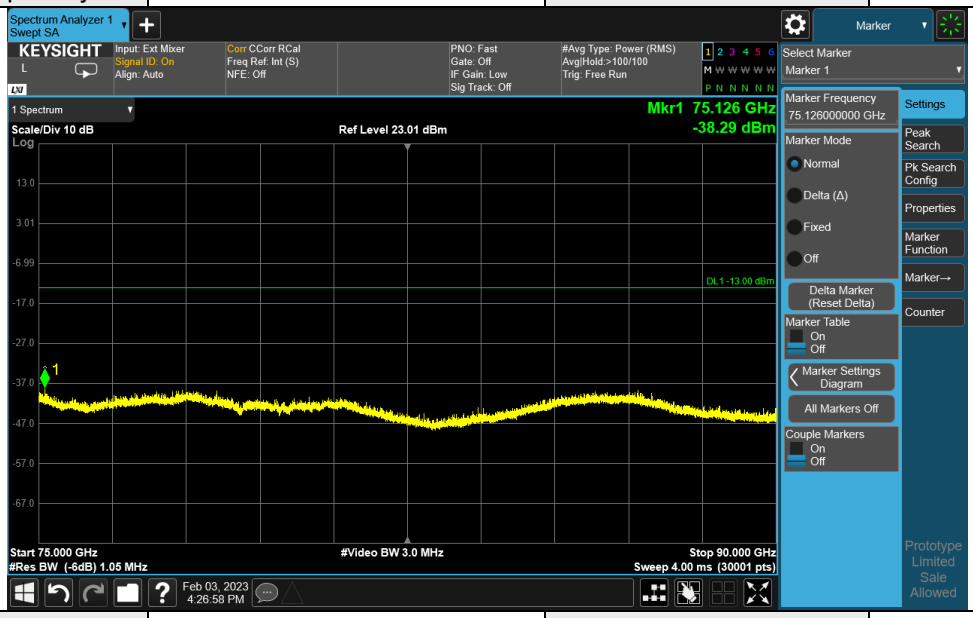
Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



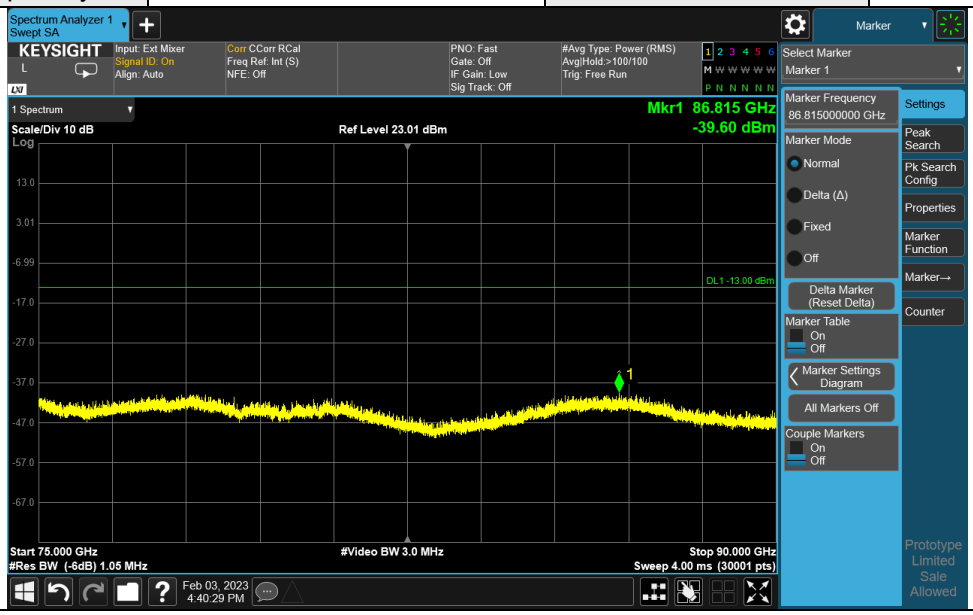
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Band	n260	Beam ID	154+26
Frequency Range	75GHz-90GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note:

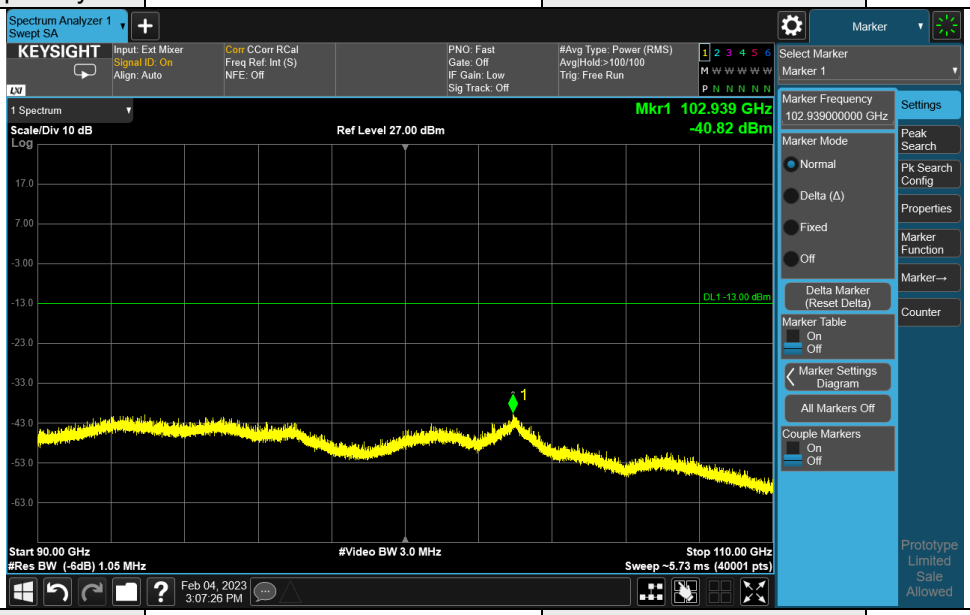
1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

90GHz ~ 110GHz:

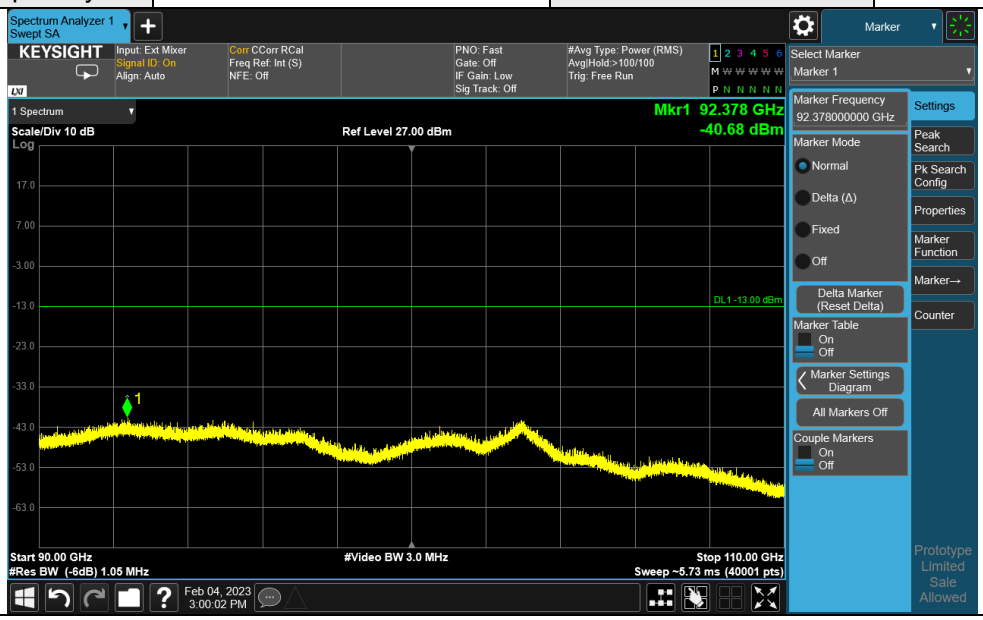
	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam168+40 LowH	102.939	-40.82	-13	-27.82	102	269	-62.56	21.74
Beam168+40 LowV	92.378	-40.68	-13	-27.68	137	353	-58.99	18.31
Beam168+40 MidH	102.914	-40.5	-13	-27.5	136	289	-62.24	21.74
Beam168+40 MidV	94.875	-40.43	-13	-27.43	133	340	-59.4	18.97
Beam168+40 HighH	102.959	-40.78	-13	-27.78	142	283	-62.52	21.74
Beam168+40 HighV	102.99	-40.63	-13	-27.63	101	325	-62.37	21.74

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam154+26 LowH	94.232	-40.67	-13	-27.67	165	322	-59.26	18.59
Beam154+26 LowV	102.963	-40.01	-13	-27.01	101	4	-61.75	21.74
Beam154+26 MidH	92.379	-40.58	-13	-27.58	186	280	-58.89	18.31
Beam154+26 MidV	92.295	-40.85	-13	-27.85	127	10	-59.16	18.31
Beam154+26 HighH	103.055	-40.85	-13	-27.85	169	292	-62.59	21.74
Beam154+26 HighV	102.919	-40.74	-13	-27.74	113	30	-62.48	21.74

Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



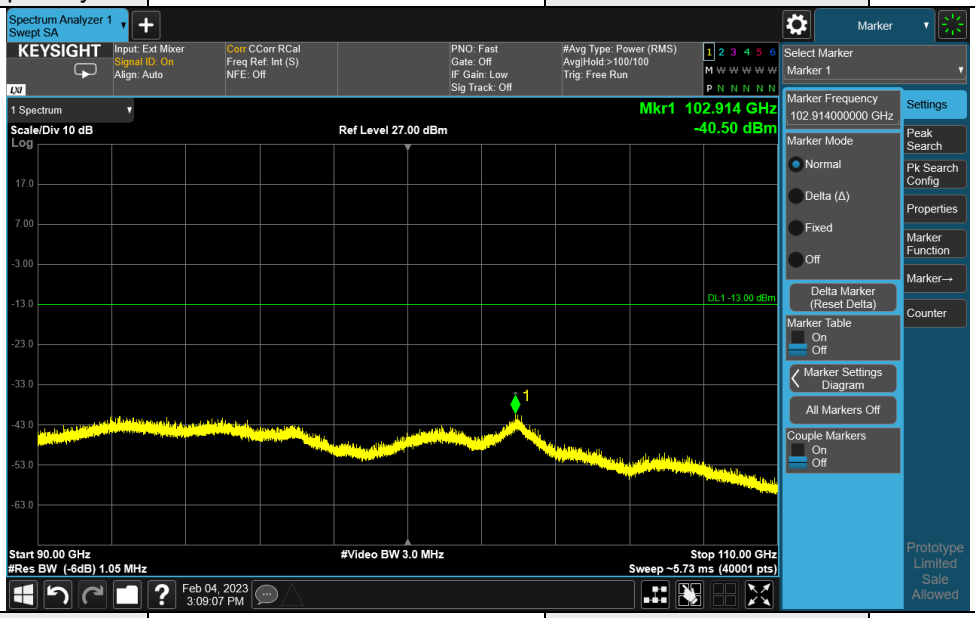
Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



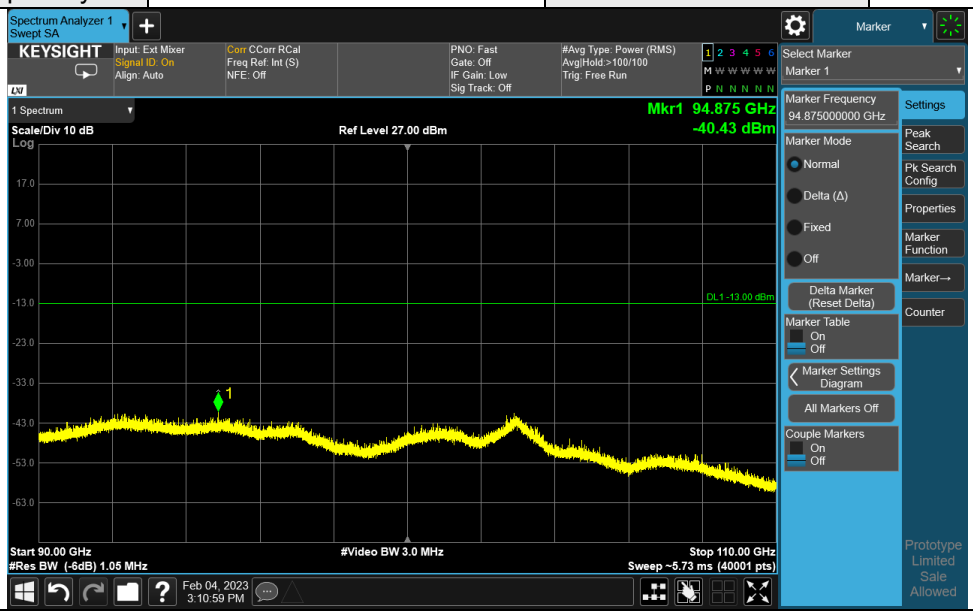
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



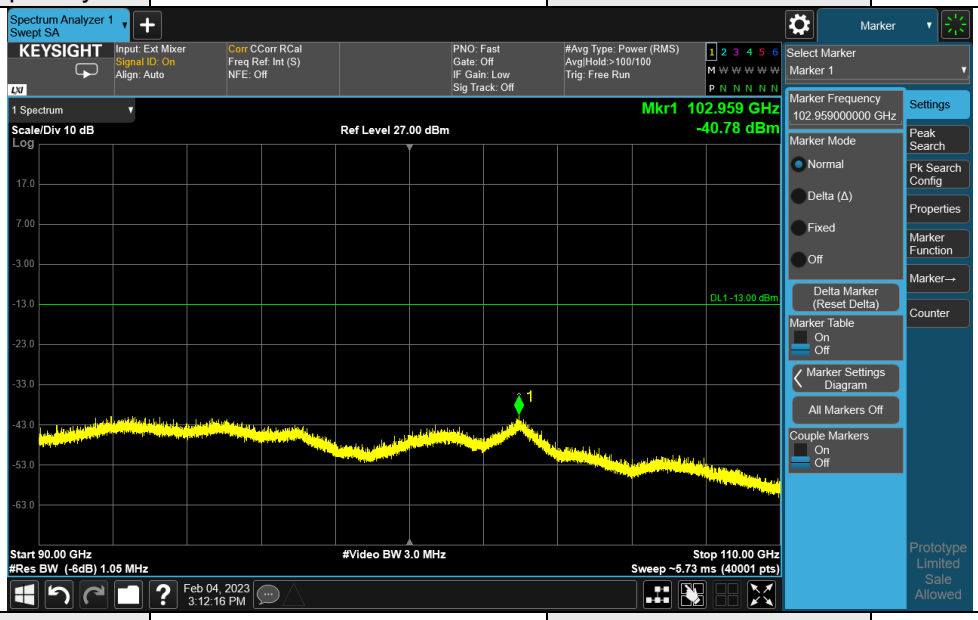
Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



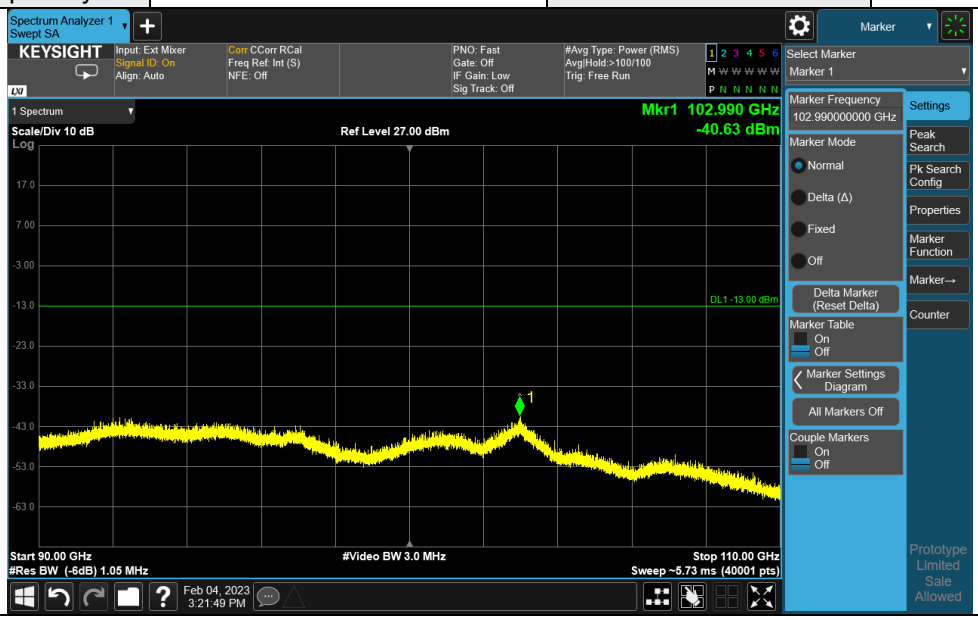
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



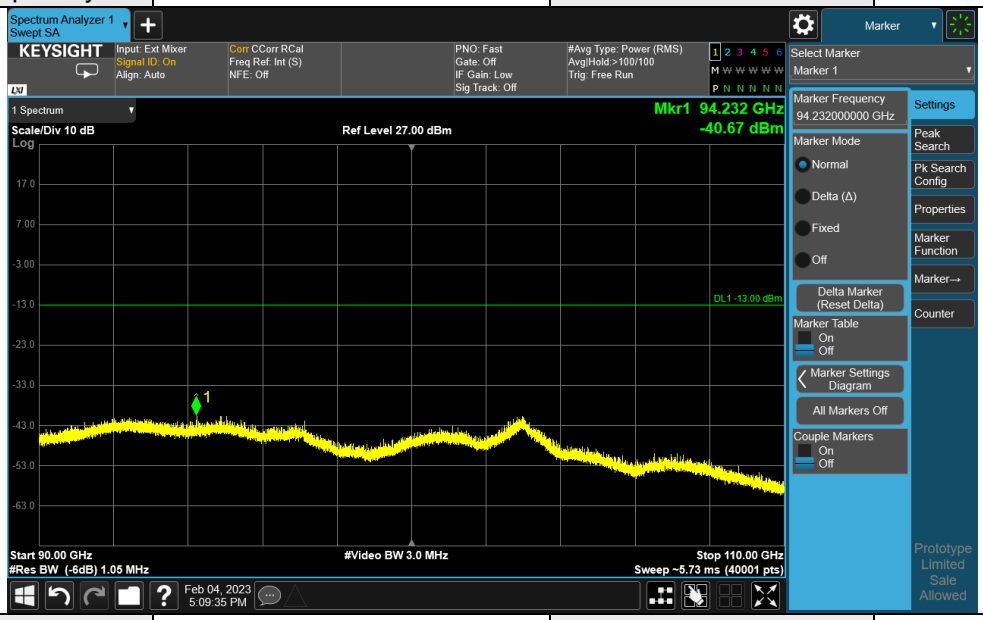
Band	n260	Beam ID	168+40
Frequency Range	90GHz-110GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



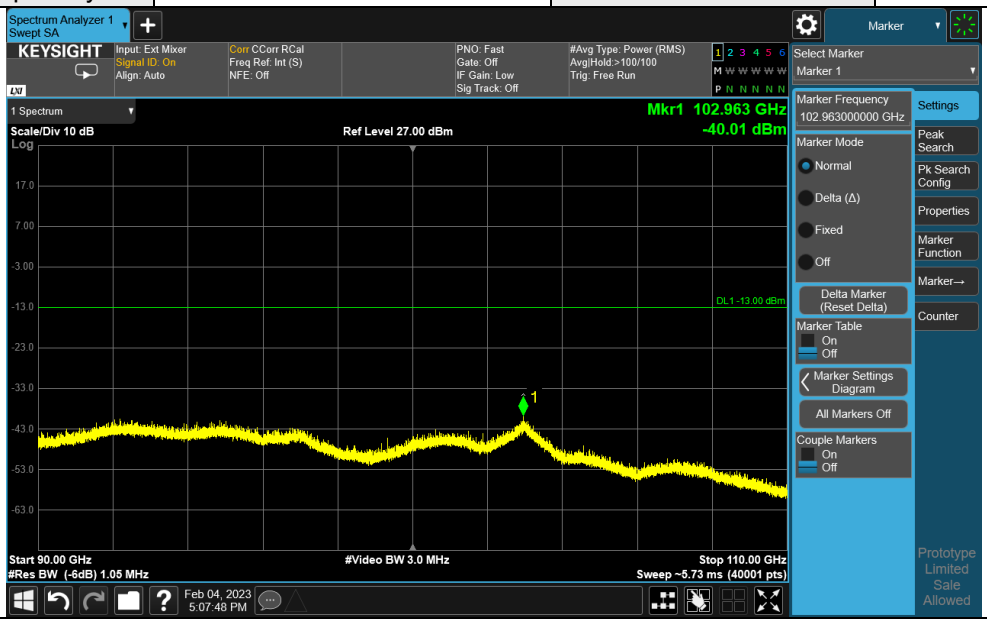
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



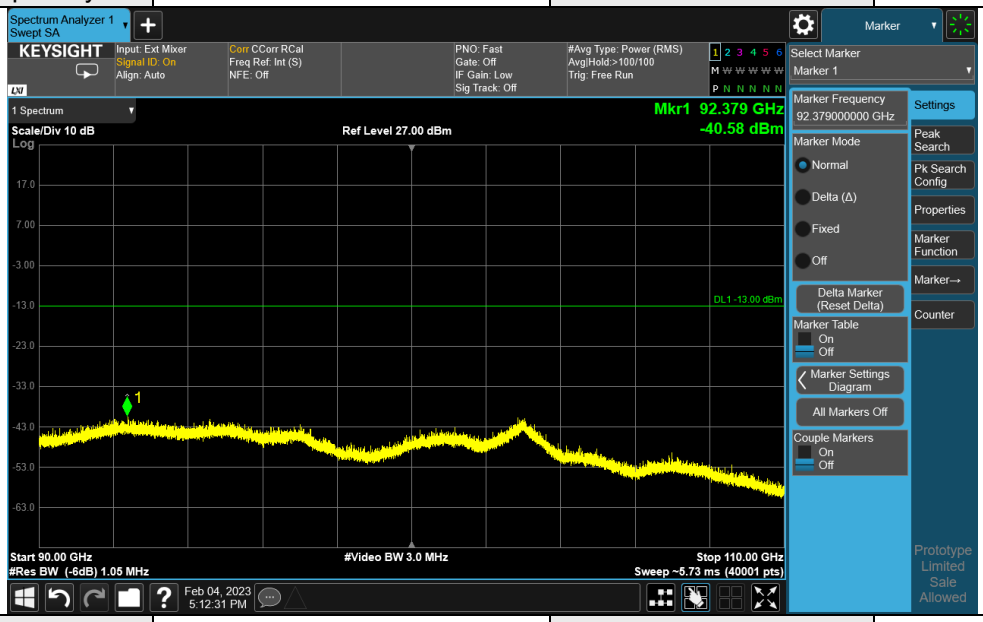
Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



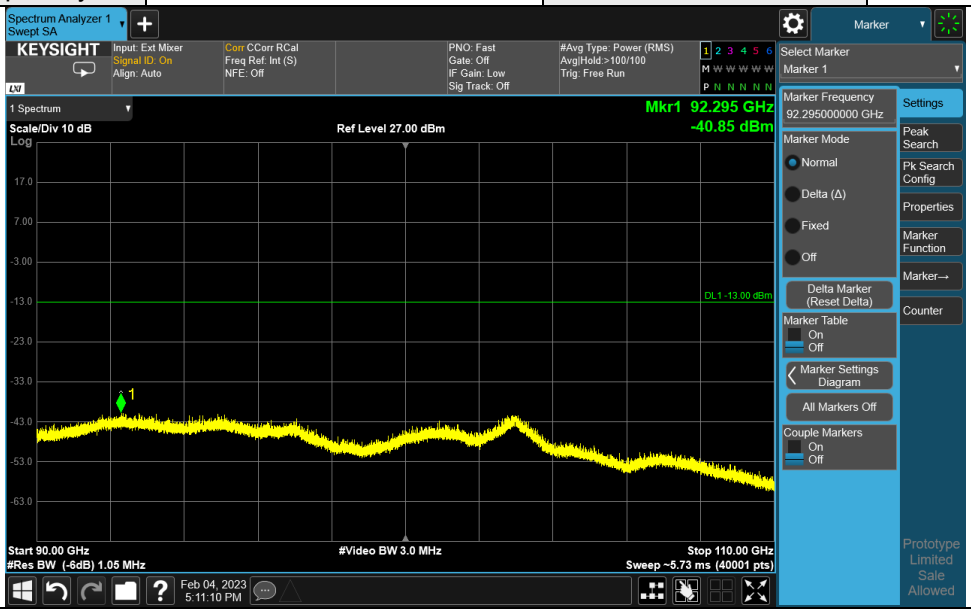
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



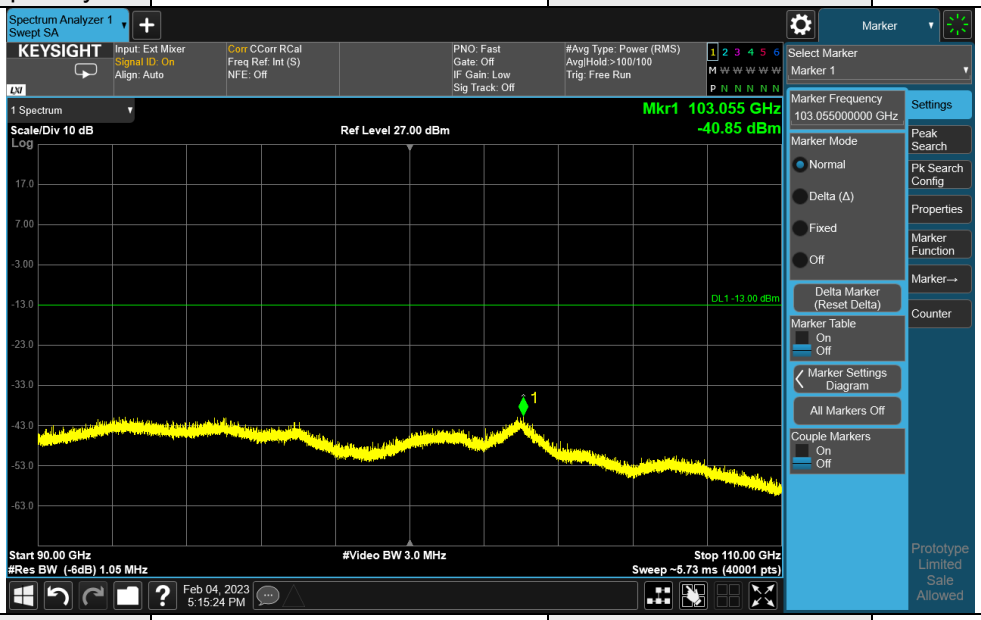
Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



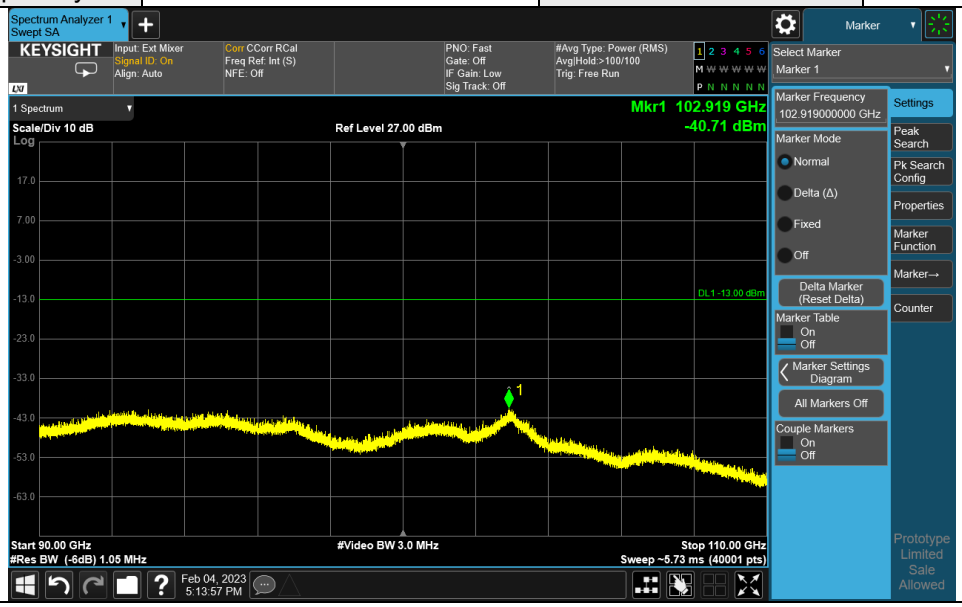
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Band	n260	Beam ID	154+26
Frequency Range	90GHz-110GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note:

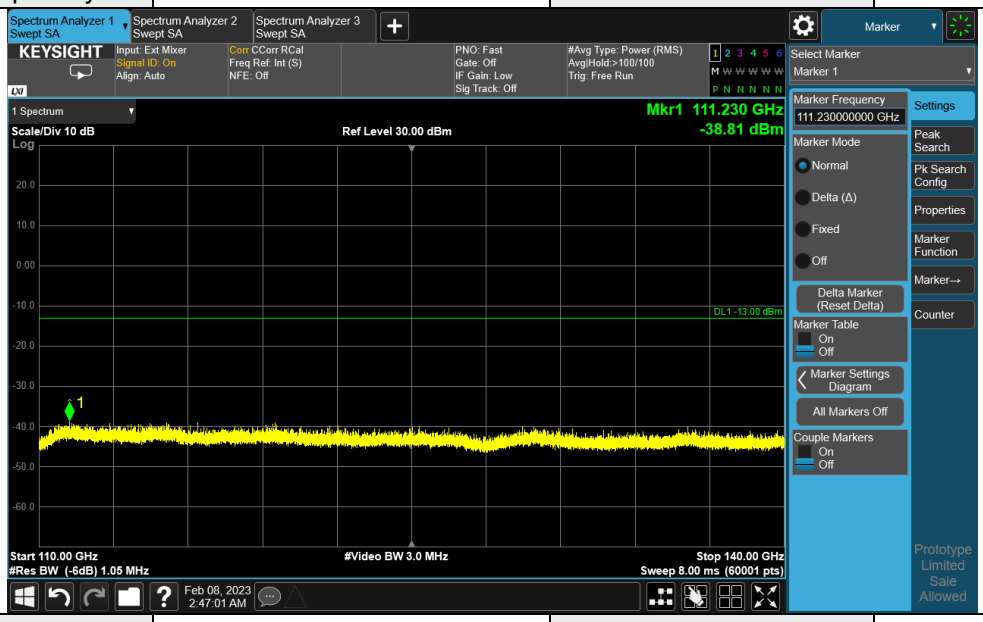
1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

110GHz ~ 140GHz:

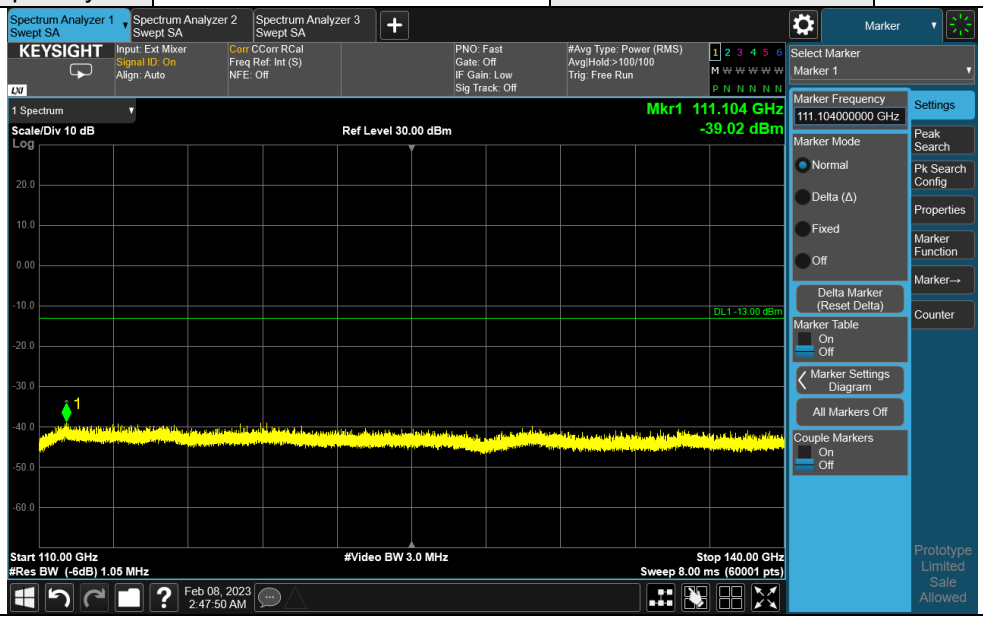
	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam168+40 LowH	111.23	-38.81	-13	-25.81	121	315	-71.5	32.69
Beam168+40 LowV	111.104	-39.02	-13	-26.02	117	350	-71.71	32.69
Beam168+40 MidH	114.702	-39	-13	-26	123	311	-72.06	33.06
Beam168+40 MidV	111.359	-38.92	-13	-25.92	140	326	-71.61	32.69
Beam168+40 HighH	111.111	-39.08	-13	-26.08	105	6	-71.77	32.69
Beam168+40 HighV	112.148	-38.45	-13	-25.45	119	334	-71.02	32.57

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Beam154+26 LowH	111.111	-37.34	-13	-24.34	153	316	-70.03	32.69
Beam154+26 LowV	111.114	-36.51	-13	-23.51	152	22	-69.2	32.69
Beam154+26 MidH	111.119	-36.15	-13	-23.15	157	316	-68.84	32.69
Beam154+26 MidV	111.119	-36.67	-13	-23.67	121	347	-69.36	32.69
Beam154+26 HighH	111.117	-36.79	-13	-23.79	155	310	-69.48	32.69
Beam154+26 HighV	111.112	-37.87	-13	-24.87	112	3	-70.56	32.69

Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



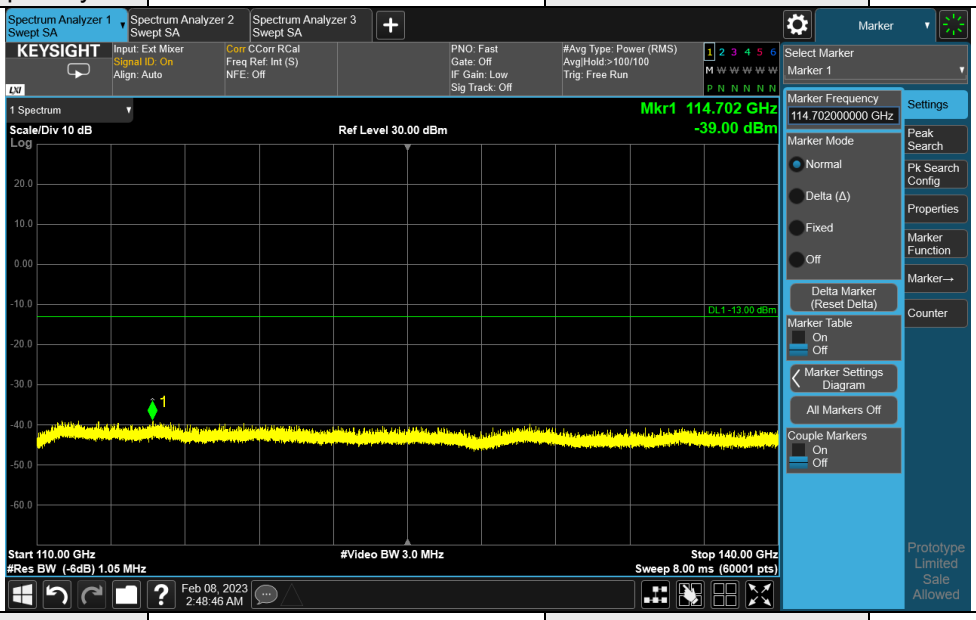
Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



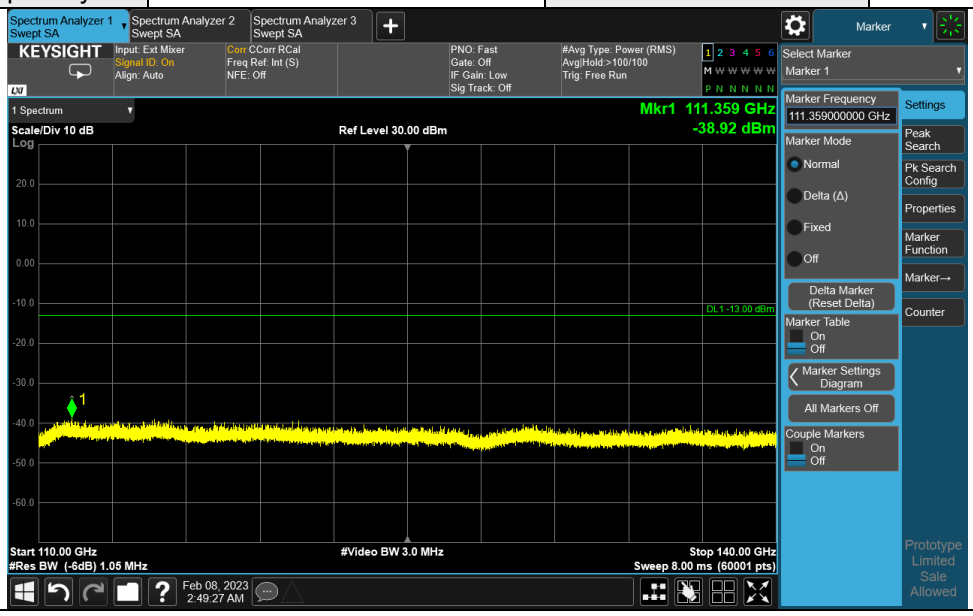
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



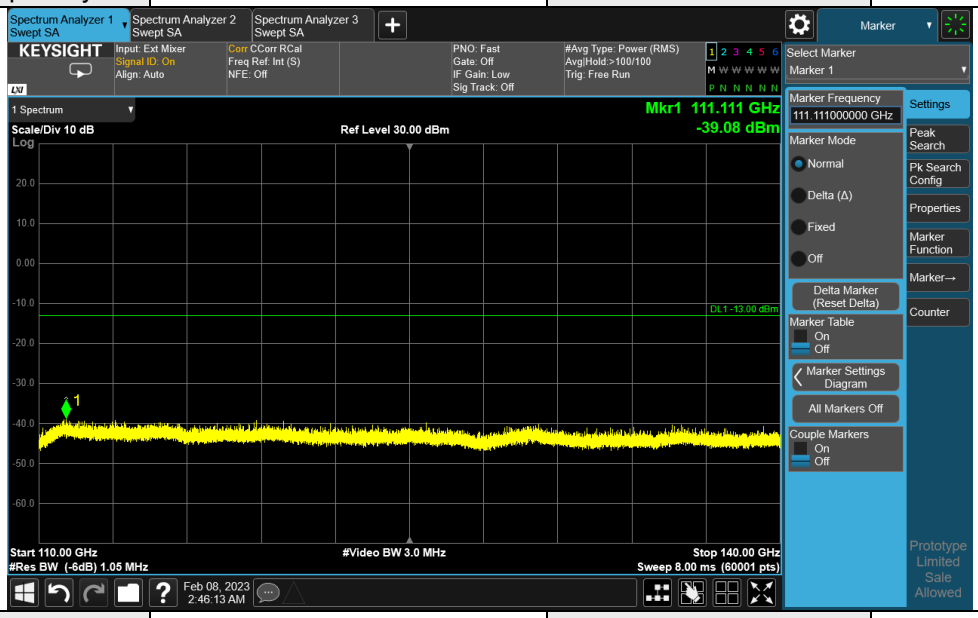
Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



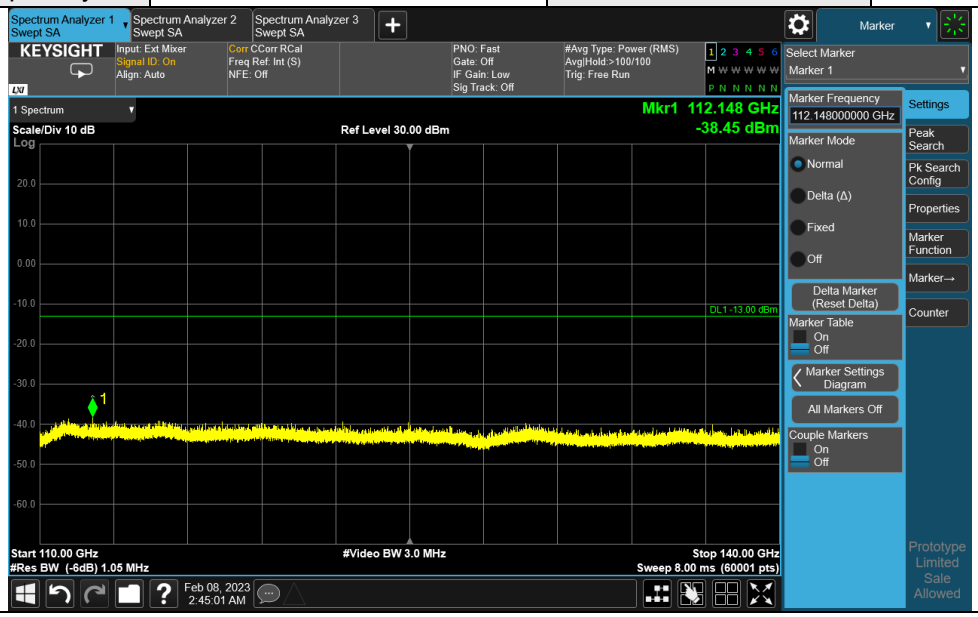
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



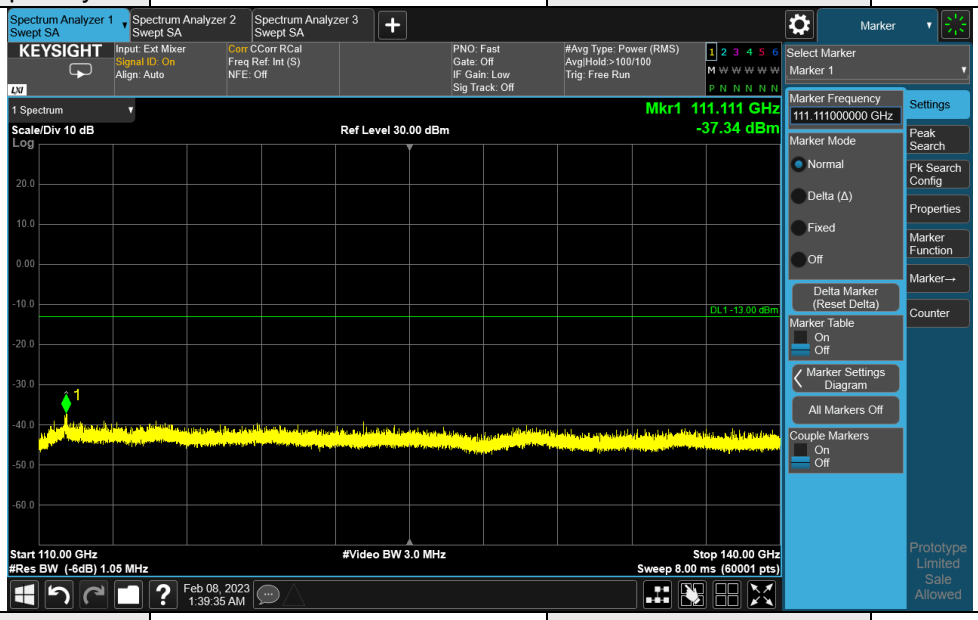
Band	n260	Beam ID	168+40
Frequency Range	110GHz-140GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



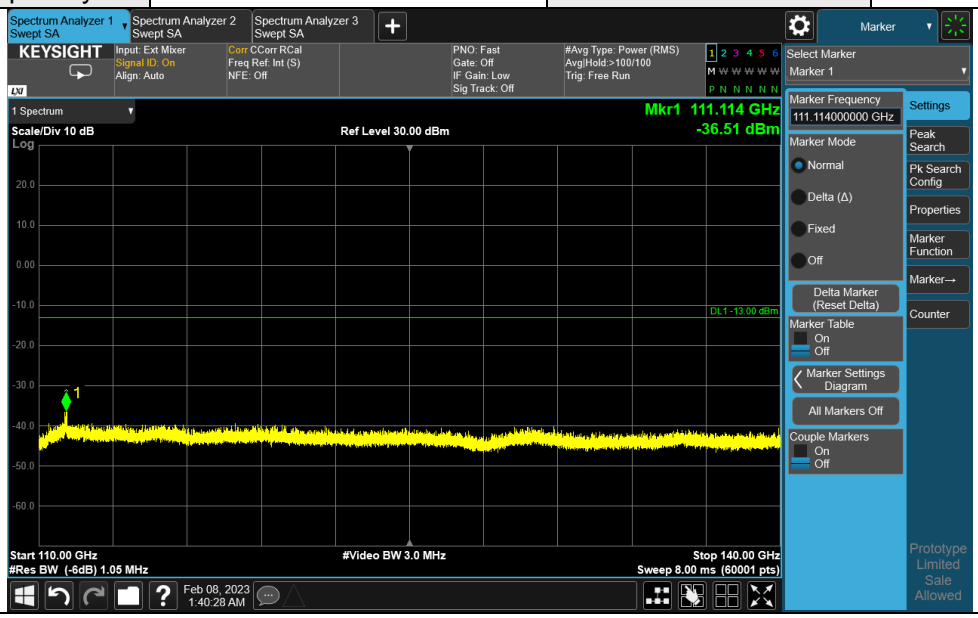
Note:

1. The test results already include the correction factor (corrections: On).
2. EIRP(dBm) = Raw Value(dBuV) + Correction Factor(dB/m) + Harmonic Mixer Conversion Loss (dB).
3. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + 20log(D) – 104.8.

Band	n260	Beam ID	154+26
Frequency Range	110GHz-140GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Band	n260	Beam ID	154+26
Frequency Range	110GHz-140GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



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