FCC REPORT
(5G NR)

Applicant:	HMD global Oy
Address of Applicant:	Bertel Jungin aukio 9, 02600 Espoo, Finland
Equipment Under Test (EUT)	
Product Name:	Smart Phone
Model No.:	TA-1390
Trade mark:	NOKIA
FCC ID:	2AJOTTA-1390
Applicable standards:	FCC CFR Title 47 Part 2
	FCC CFR Title 47 Part 22 Subpart H
	FCC CFR Title 47 Part 24 Subpart E
	FCC CFR Title 47 Part 27
Date of sample receipt:	19 Aug., 2021
Date of Test:	20 Aug., to 28 Aug., 2021
Date of report issued:	29 Aug., 2021
Test Result:	PASS*

*In the configuration tested, the EUT complied with the standards specified above.

Authorized Signature:

Bruce Zhang
Laboratory Manager

This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product and does not permit the use of the JYT product certification mark. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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2. Version

Version No.	Date	Description
00	*29 Aug., 2021*	*Original*

Tested by: Mike.ou ***Date:*** *29 Aug., 2021*

Test Engineer

Reviewed by: Winner zhang ***Date:*** *29 Aug., 2021*

Project Engineer

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4. Test Summary

Test Items	Section in CFR 47	Result
RF Output Power Effective Radiated Power and Effective Isotropic Radiated Power	Part 2.1046 Part 22.913 (a)(5) Part 24.232 (c) Part 27.50 (c)(10) Part 27.50 (d)(4) Part 27.50 (h)(2) Part 27.50 (k)(3)	Refer to the report: SRTC2021-9004(F)-21082801(N)
Peak-to-Average Ratio	Part 24.232 (d) Part 22.913 (d) Part 27.50(d)(5) Part 27.50 (k)(4)	Refer to the report: SRTC2021-9004(F)-21082801(N)
Occupied Bandwidth	Part 2.1049	Refer to the report: SRTC2021-9004(F)-21082801(N)
Emission Bandwidth	Part 2.1049	Refer to the report: SRTC2021-9004(F)-21082801(N)
Spurious Emissions at antenna Terminals & Band Edges Compliance	Part 2.1051 Part 22.917(a) Part 24.238 (a) Part 27.53 (g) Part 27.53 (h) Part 27.53(m) Part 27.53(n)	Refer to the report: SRTC2021-9004(F)-21082801(N)
Field strength of spurious radiation	Part 2.1053 Part 22.917(a) Part 24.238 (a) Part 27.53 (g) Part 27.53 (h) Part 27.53(m) Part 27.53(n)	Pass
Frequency stability	Part 22.355 Part 24.235 Part 27.54 Part 2.1055(d)(2)	Refer to the report: SRTC2021-9004(F)-21082801(N)

Remark:

1. *Pass: The EUT complies with the essential requirements in the standard.*
2. *The report: SRTC2021-9004(F)-21082801(N), issued by The State Radio_monitoring_center Testing Center.*

Test Method:	*ANSI/TIA-603-E-2016* *ANSI C63.26-2015*

5. General Information

5.1 Client Information

Applicant:	HMD global Oy
Address:	Bertel Jungin aukio 9, 02600 Espoo, Finland
Manufacturer:	HMD global Oy
Address:	Bertel Jungin aukio 9, 02600 Espoo, Finland

5.2 General Description of E.U.T.

Product Name:	Smart Phone
Model No.:	TA-1390
Operation Frequency range:	FDD n2: TX: 1850MHz~1910MHz RX: 1930MHz~1990MHz FDD n5: TX: 824MHz~849MHz RX: 869MHz~894MHz FDD n7: TX: 2500MHz~2570MHz RX: 2620MHz~2690MHz TDD n38: TX: 2570MHz~2620MHz RX: 2570MHz~2620MHz TDD n41: TX: 2496MHz~2690MHz RX: 2496MHz~2690MHz FDD n66: TX: 1710MHz~1780MHz RX: 2110MHz~2200MHz FDD n71: TX: 663MHz~698MHz RX: 617MHz~652MHz TDD n78: TX: 3450MHz~3550MHz RX: 3450MHz~3550MHz
Modulation type:	DFT_BPSK, DFT_QPSK, DFT_16-QAM, DFT_64QAM, DFT_256-QAM cp_QPSK, cp_16-QAM, cp_64QAM, cp_256-QAM
SCS support:	n2, n5, n7, n66, n71: 15KHz n38, n41, n78: 30KHz
5G NR Network mode:	SA: NR n2, n5, n7, n38, n41, n66, n71, n78 NSA(EN-DC): DC_5A_n2A, DC_66A_n2A, DC_12A_n2A, DC_13A_n2A; DC_2A_n5A, DC_7A_n5A, DC_66A_n5A; DC_12A-n7A, DC_5A-n7A, DC_2A-n7A, DC_13A-n7A; DC_2A_n38A, DC_12A_n38A, DC_5A_n38A, DC_66A_n38A; DC_2A_n41A, DC_4A_n41A, DC_12A_n41A, DC_66A_n41A; DC_2A-n66A, DC_5A_n66A, DC_7A_n66A, DC_13A_n66A, DC_12A_n66A; DC_2A-n71A, DC_66A_n71A, DC_7A_n71A; DC_7A-n78A, DC_2A-n78A, DC_5A_n78A, DC_66A_n78A, DC_12A_n78A, DC_13A_n78A
Channel Bandwidths:	n2: 5MHz, 10MHz, 15MHz, 20MHz n5: 5MHz, 10MHz, 15MHz, 20MHz n7: 5MHz, 10MHz, 15MHz, 20MHz n38: 20MHz, 30MHz, 40MHz n41: 20MHz, 30MHz, 40MHz, 50MHz, 60MHz, 80MHz, 90MHz, 100MHz n66: 5MHz, 10MHz, 15MHz, 20MHz n71: 5MHz, 10MHz, 15MHz, 20MHz n78: 20MHz, 30MHz, 40MHz, 50MHz, 60MHz, 70MHz, 80MHz, 90MHz, 100MHz
Antenna type:	Internal Antenna
Antenna gain:	n2: -2.5 dBi(declare by Applicant) n5: -3.5 dBi(declare by Applicant) n7: -2.0 dBi(declare by Applicant) n38: -2.0 dBi(declare by Applicant) n41: -2.0 dBi(declare by Applicant) n66: -2.5 dBi(declare by Applicant) n71: -3.5 dBi(declare by Applicant)

	n78: -2.0 dBi(declare by Applicant)
Power supply:	Rechargeable Lithium ion Polymer Battery DC3.85V, 4.85Ah
AC adapter:	Adapter 1: Model: TN-050200U3, TN-050200E3, TN-050200C3A Input: AC100-240V, 50/60Hz, 0.35A Output: DC 5.0V, 2.0A 10.0W Note: Only the pins are different between different models Adapter 2: Model: TN-050200U3, TN-050200A3, TN-050200C3A Input: AC100-240V, 50/60Hz, 0.35A Output: DC 5.0V, 2.0A 10.0W Note: Only the pins are different between different models Adapter 3: Model: AD-010A, AD-010X Input: AC100-240V, 50/60Hz, 0.35A Output: DC 5.0V, 2.0A 10.0W Note: Only the pins are different between different models
Test Sample Condition:	The applicant provided engineering samples for staying in continuously transmitting for testing.

Operation Frequency List:

Test frequencies for NR operating band n2 and SCS 15 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absolute FrequencyPoint A* [ARFCN]	*offsetToCarrier* [Carrier PRBs]	SS block SCS [kHz]
5	25	Downlink	Low	1932.5	386500	1930.25	386050	0	15
			Mid	1960	392000	1939.39	387878	102	
			High	1987.5	397500	1894.53	378906	504	
		Uplink	Low	1852.5	370500	1850.25	370050	0	-
			Mid	1880	376000	1787.03	357406	504	
			High	1907.5	381500	1904.17	380834	6	
10	52	Downlink	Low	1935	387000	1930.32	386064	0	15
			Mid	1960	392000	1936.96	387392	102	
			High	1985	397000	1889.6	377920	504	
		Uplink	Low	1855	371000	1850.32	370064	0	-
			Mid	1880	376000	1784.6	356920	504	
			High	1905	381000	1899.24	379848	6	
15	79	Downlink	Low	1937.5	387500	1930.39	386078	0	15
			Mid	1960	392000	1934.53	386906	102	
			High	1982.5	396500	1884.67	376934	504	
		Uplink	Low	1857.5	371500	1850.39	370078	0	-
			Mid	1880	376000	1782.17	356434	504	
			High	1902.5	380500	1894.31	378862	6	
20	106	Downlink	Low	1940	388000	1930.46	386092	0	15
			Mid	1960	392000	1932.1	386420	102	
			High	1980	396000	1879.74	375948	504	
		Uplink	Low	1860	372000	1850.46	370092	0	-
			Mid	1880	376000	1779.74	355948	504	
			High	1900	380000	1889.38	377876	6	

Test frequencies for NR operating band n5 and SCS 15 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absolute FrequencyPoint A* [ARFCN]	*offsetToCarrier* [Carrier PRBs]	SS block SCS [kHz]	GSCN	*absolute FrequencySSB* [ARFCN]
5	25	Downlink	Low	871.5	174300	869.25	173850	0	15	2178	174270
			Mid	881.5	176300	860.89	172178	102		2203	176210
			High	891.5	178300	798.53	159706	504		2228	178330
		Uplink	Low	826.5	165300	824.25	164850	0	-	-	-
			Mid	836.5	167300	743.53	148706	504		-	-
			High	846.5	169300	843.17	168634	6		-	-
10	52	Downlink	Low	874	174800	869.32	173864	0	15	2179	174290
			Mid	881.5	176300	858.46	171692	102		2197	175730
			High	889	177800	793.6	158720	504		2218	177410
		Uplink	Low	829	165800	824.32	164864	0	-	-	-
			Mid	836.5	167300	741.1	148220	504		-	-
			High	844	168800	838.24	167648	6		-	-
15	79	Downlink	Low	876.5	175300	869.39	173878	0	15	2177	174250
			Mid	881.5	176300	856.03	171206	102		2191	175250
			High	886.5	177300	788.67	157734	504		2205	176430
		Uplink	Low	831.5	166300	824.39	164878	0	-	-	-
			Mid	836.5	167300	738.67	147734	504		-	-
			High	841.5	168300	833.31	166662	6		-	-
20	106	Downlink	Low	879	175800	869.46	173892	0	15	2178	174270
			Mid	881.5	176300	853.6	170720	102		2185	174770
			High	884	176800	783.74	156748	504		2192	175450
		Uplink	Low	834	166800	824.46	164892	0	-	-	-
			Mid	836.5	167300	736.24	147248	504		-	-
			High	839	167800	828.38	165676	6		-	-

Test frequencies for NR operating band n7 and SCS 15 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absolute FrequencyPoint A* [ARFCN]	*offsetToCarrier* [Carrier PRBs]	SS block SCS [kHz]	GSCN	*absolute FrequencySSB* [ARFCN]
5	25	Downlink	Low	2622.5	524500	2620.25	524050	0	15	6554	524410
			Mid	2655	531000	2634.39	526878	102		6636	530910
			High	2687.5	537500	2594.53	518906	504		6718	537410
		Uplink	Low	2502.5	500500	2500.25	500050	0	-	-	-
			Mid	2535	507000	2442.03	488406	504		-	-
			High	2567.5	513500	2564.17	512834	6		-	-
10	52	Downlink	Low	2625	525000	2620.32	524064	0	15	6555	524430
			Mid	2655	531000	2631.96	526392	102		6630	530430
			High	2685	537000	2589.6	517920	504		6705	536430
		Uplink	Low	2505	501000	2500.32	500064	0	-	-	-
			Mid	2535	507000	2439.6	487920	504		-	-
			High	2565	513000	2559.24	511848	6		-	-
15	79	Downlink	Low	2627.5	525500	2620.39	524078	0	15	6556	524450
			Mid	2655	531000	2629.53	525906	102		6624	529950
			High	2682.5	536500	2584.67	516934	504		6692	535450
		Uplink	Low	2507.5	501500	2500.39	500078	0	-	-	-
			Mid	2535	507000	2437.17	487434	504		-	-
			High	2562.5	512500	2554.31	510862	6		-	-
20	106	Downlink	Low	2630	526000	2620.46	524092	0	15	6557	524650
			Mid	2655	531000	2627.1	525420	102		6618	529470
			High	2680	536000	2579.74	515948	504		6682	534530
		Uplink	Low	2510	502000	2500.46	500092	0	-	-	-
			Mid	2535	507000	2434.74	486948	504		-	-
			High	2560	512000	2549.38	509876	6		-	-

Test frequencies for NR operating band n38 and SCS 30 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absoluteFrequency PointA* [ARFCN]	*offsetToCarrier* [PRBs]	SS block SCS [kHz]	GSCN	*absoluteFrequencySSB* [ARFCN]
20	51	Downlink & Uplink	Low	2580	516000	2570.82	514164	0	30	6438	515070
			Mid	2595	519000	2549.1	509820	102		6474	517950
			High	2610	522000	2419.38	483876	504		6513	521070
30	78	Downlink & Uplink	Low	2585	517000	2570.92	514184	0	30	6439	515090
			Mid	2595	519000	2539.2	507840	102		6450	516030
			High	2605	521000	2399.48	479896	504		6461	516970
40	106	Downlink & Uplink	Low	2590	518000	2570.92	514184	0	30	6439	515090
			Mid	2595	519000	2539.2	507840	102		6450	516030
			High	2600	520000	2399.48	479896	504		6461	516970

Test frequencies for NR operating band n41 and SCS 30 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absoluteFrequency PointA* [ARFCN]	*offsetToCarrier* [PRBs]	SS block SCS [kHz]	GSCN	*absoluteFrequencySSB* [ARFCN]
20	51	Downlink & Uplink	Low	2506.02	501204	2496.84	499368	0	30	6252	500190
			Mid	2592.99	518598	2547.09	509418	102		6471	517710
			High	2679.99	535998	2489.37	497874	504		6687	534990
30	78	Downlink & Uplink	Low	2511	502200	2496.96	499392	0	30	6252	500190
			Mid	2592.99	518598	2542.23	508446	102		6456	516510
			High	2674.98	534996	2479.5	495900	504		6663	533070
40	106	Downlink & Uplink	Low	2516.01	503202	2496.93	499386	0	30	6252	500190
			Mid	2592.99	518598	2537.19	507438	102		6444	515550
			High	2670	534000	2469.48	493896	504		6636	530910
50	133	Downlink & Uplink	Low	2521.02	504204	2497.08	499416	0	30	6252	500190
			Mid	2592.99	518598	2532.33	506466	102		6432	514590
			High	2664.99	532998	2459.61	491922	504		6612	528990
60	162	Downlink & Uplink	Low	2526	505200	2496.84	499368	0	30	6252	500190
			Mid	2592.99	518598	2527.11	505422	102		6420	513630
			High	2659.98	531996	2449.38	489876	504		6588	527070
80	217	Downlink & Uplink	Low	2536.02	507204	2496.96	499392	0	30	6252	500190
			Mid	2592.99	518598	2517.21	503442	102		6396	511710
			High	2649.99	529998	2429.49	485898	504		6537	522990
90	245	Downlink & Uplink	Low	2541	508200	2496.9	499380	0	30	6252	500190
			Mid	2592.99	518598	2512.17	502434	102		6381	510510
			High	2644.98	528996	2419.44	483888	504		6513	521070
100	273	Downlink & Uplink	Low	2546.01	509202	2496.87	499374	0	30	6252	500190
			Mid	2592.99	518598	2507.13	501426	102		6369	509550
			High	2640	528000	2409.42	481884	504		6486	518910

Test frequencies for NR operating band n66 and SCS 15 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absoluteFrequency PointA* [ARFCN]	*offsetToCarrier* [PRBs]	SS block SCS [kHz]	GSCN	*absoluteFrequencySSB* [ARFCN]
5	25	Downlink	Low	2112.5	422500	2110.25	422050	0	15	5279	422410
			Mid	2145	429000	2124.39	424878	102		5361	428910
			High	2177.5	435500	2084.53	416906	504		5443	435410
		Uplink	Low	1712.5	342500	1710.25	342050	0	-	-	-
			Mid	1745	349000	1652.03	330406	504		-	-
			High	1777.5	355500	1774.17	354834	6		-	-
10	52	Downlink	Low	2115	423000	2110.32	422064	0	15	5280	422430
			Mid	2145	429000	2121.96	424392	102		5355	428430
			High	2175	435000	2079.6	415920	504		5430	434430
		Uplink	Low	1715	343000	1710.32	342064	0	-	-	-
			Mid	1745	349000	1649.6	329920	504		-	-
			High	1775	355000	1769.24	353848	6		-	-
15	79	Downlink	Low	2117.5	423500	2110.39	422078	0	15	5281	422450
			Mid	2145	429000	2119.53	423906	102		5349	427950
			High	2172.5	434500	2074.67	414934	504		5417	433450
		Uplink	Low	1717.5	343500	1710.39	342078	0	-	-	-
			Mid	1745	349000	1647.17	329434	504		-	-
			High	1772.5	354500	1764.31	352862	6		-	-
20	106	Downlink	Low	2120	424000	2110.46	422092	0	15	5282	422650
			Mid	2145	429000	2117.1	423420	102		5343	427470
			High	2170	434000	2069.74	413948	504		5407	432530
		Uplink	Low	1720	344000	1710.46	342092	0	-	-	-
			Mid	1745	349000	1644.74	328948	504		-	-
			High	1770	354000	1759.38	351876	6			

Test frequencies for NR operating band n71 and SCS 15 kHz

Band width [MHz]	*carrier Bandwidth* [PRBs]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	point A [MHz]	*absolute FrequencyPoint A* [ARFCN]	*offsetToCarrier* [Carrier PRBs]	SS block SCS [kHz]	GSCN	*absolute FrequencySSB* [ARFCN]
5	25	Downlink	Low	619.5	123900	617.25	123450	0	15	1548	123870
			Mid	634.5	126900	613.89	122778	102		1587	126990
			High	649.5	129900	556.53	111306	504		1623	129870
		Uplink	Low	665.5	133100	663.25	132650	0	-	-	-
			Mid	680.5	136100	587.53	117506	504		-	-
			High	695.5	139100	692.17	138434	6		-	-
10	52	Downlink	Low	622	124400	617.32	123464	0	15	1549	123890
			Mid	634.5	126900	611.46	122292	102		1581	126510
			High	647	129400	551.6	110320	504		1610	128890
		Uplink	Low	668	133600	663.32	132664	0	-	-	-
			Mid	680.5	136100	585.1	117020	504		-	-
			High	693	138600	687.24	137448	6		-	-
15	79	Downlink	Low	624.5	124900	617.39	123478	0	15	1547	123850
			Mid	634.5	126900	609.03	121806	102		1575	126030
			High	644.5	128900	546.67	109334	504		1600	127970
		Uplink	Low	670.5	134100	663.39	132678	0	-	-	-
			Mid	680.5	136100	582.67	116534	504		-	-
			High	690.5	138100	682.31	136462	6		-	-
20	106	Downlink	Low	627	125400	617.46	123492	0	15	1548	123870
			Mid	634.5	126900	606.6	121320	102		1569	125550
			High	642	128400	541.74	108348	504		1587	126990
		Uplink	Low	673	134600	663.46	132692	0	-	-	-
			Mid	680.5	136100	580.24	116048	504		-	-
			High	688	137600	677.38	135476	6		-	-

Test frequencies for NR operating band n78 and SCS 30 kHz

Bandwidth [MHz]	Range		Carrier centre [MHz]	Carrier centre [ARFCN]	SS block SCS [kHz]
20	Downlink & Uplink	Low	3459.99	630666	30
		Mid	3500.01	633334	
		High	3540	636000	
30	Downlink & Uplink	Low	3465	631000	30
		Mid	3500.01	633334	
		High	3534.99	635666	
40	Downlink & Uplink	Low	3470.01	631334	30
		Mid	3500.01	633334	
		High	3530.01	635334	
50	Downlink & Uplink	Low	3474.99	631666	30
		Mid	3500.01	633334	
		High	3525	635000	
60	Downlink & Uplink	Low	3480	632000	30
		Mid	3500.01	633334	
		High	3519.99	634666	
70	Downlink & Uplink	Low	3484.995	632333	30
		Mid	3500.01	633334	
		High	3514.995	634333	
80	Downlink & Uplink	Low	3489.99	632666	30
		Mid	3500.01	633334	
		High	3510	634000	
90	Downlink & Uplink	Low	3495	633000	30
		Mid	3500.01	633334	
		High	3504.99	633666	
100	Downlink & Uplink	Low	\	\	30
		Mid	3500.01	633334	
		High	\	\	

5.3 Test environment and mode, and test samples plans

Operating Environment:	
Temperature:	Normal: 15℃ ~ 35℃, Extreme: -30℃ ~ +50℃
Humidity:	20 % ~ 75 % RH
Atmospheric Pressure:	1008 mbar
Voltage:	Nominal: 3.85Vdc, Extreme: Low 3.4Vdc, High 4.4Vdc
Test mode:	
TM1	DFT-s-Pi/2-BPSK modulation
TM2	DFT-s-QPSK modulation
TM3	DFT-s-16QAM modulation
TM4	DFT-s-64QAM modulation
TM5	DFT-s-256QAM modulation
TM6	CP-QPSK modulation
TM7	CP-16QAM modulation
TM8	CP-64QAM modulation
TM9	CP-256QAM modulation
Remark: The EUT has been tested under continuous transmitting mode. Channel Low, Mid and High for each type band with rated data rate were chosen for full testing. The field strength of spurious radiation emission was measured as EUT stand-up position (H mode) and lie down position (E1, E2 mode) for these modes. Just the worst case position (H mode) shown in report.	

5.4 Description of Support Units

Test Equipment	Manufacturer	Model No.	Serial No.
UXM 5G Wireless Test Platform	KEYSIGHT	E7515B	MY60192444

5.5 Measurement Uncertainty

Parameter	Expanded Uncertainty (Confidence of 95%(U = 2Uc(y)))
Radiated Emission (9kHz ~ 30MHz) (3m SAC)	±3.13 dB
Radiated Emission (30MHz ~ 1000MHz) (3m SAC)	±4.45 dB
Radiated Emission (1GHz ~ 18GHz) (3m SAC)	±5.34 dB
Radiated Emission (18GHz ~ 40GHz) (3m SAC)	±5.34 dB
Note: *The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI C63.26-2015. All the measurement uncertainty value were shown with a coverage k=2 to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.*	

5.6 Related Submittal(s) / Grant (s)

This is an original grant, no related submittals and grants.

5.7 Additions to, deviations, or exclusions from the method

No

5.8 Laboratory Facility

The test facility is recognized, certified, or accredited by the following organizations:

- **FCC - Designation No.: CN1211**
  JianYan Testing Group Shenzhen Co., Ltd. has been accredited as a testing laboratory by FCC (Federal Communications Commission). The test firm Registration No. is 727551.
- **ISED – CAB identifier.: CN0021**
  The 3m Semi-anechoic chamber of JianYan Testing Group Shenzhen Co., Ltd. has been Registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 10106A-1.
- **A2LA - Registration No.: 4346.01**
  This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. The test scope can be found as below link: https://portal.a2la.org/scopepdf/4346-01.pdf

5.9 Laboratory Location

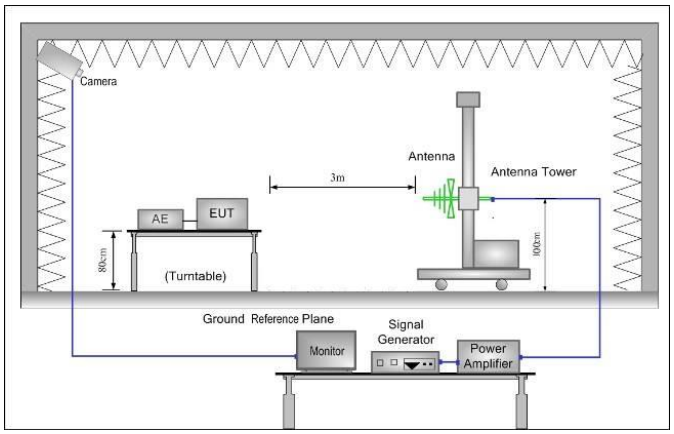
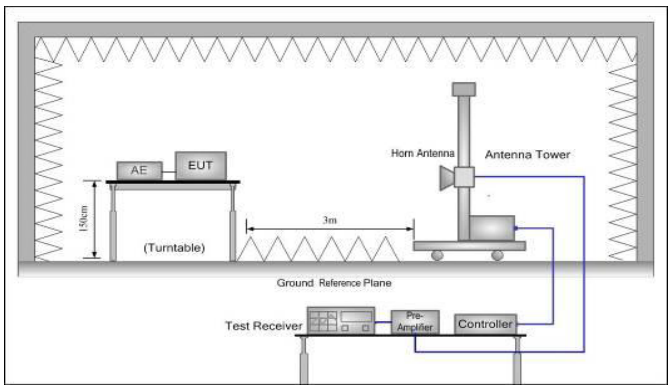
JianYan Testing Group Shenzhen Co., Ltd.
Address: No.101, Building 8, Innovation Wisdom Port, No.155 Hongtian Road, Huangpu Community, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, People's Republic of China.
Tel: +86-755-23118282, Fax: +86-755-23116366
Email: info-JYTee@lets.com, Website: http://www.ccis-cb.com

5.10 Test Instruments list

Radiated Emission:					
Test Equipment	**Manufacturer**	**Model No.**	**Management Number**	**Cal.Date (mm-dd-yy)**	**Cal. Due date (mm-dd-yy)**
3m SAC	SAEMC	9m*6m*6m	WXJ001-1	01-19-2021	01-18-2024
BiConiLog Antenna	SCHWARZBECK	VULB9163	WXJ002	03-03-2021	03-02-2022
Biconical Antenna	SCHWARZBECK	VUBA9117	WXJ002-1	06-20-2021	06-19-2022
Horn Antenna	SCHWARZBECK	BBHA9120D	WXJ002-2	03-03-2021	03-02-2022
Horn Antenna	SCHWARZBECK	BBHA9120D	WXJ002-3	06-18-2021	06-17-2022
Loop Antenna	SCHWARZBECK	FMZB 1519 B	WXJ002-4	03-07-2021	03-06-2022
Pre-amplifier (30MHz ~ 1GHz)	HP	8447D	WXG001-2	03-07-2021	03-06-2022
Pre-amplifier (1GHz ~ 18GHz)	SKET	LNPA_0118G-50	WXG001-3	03-07-2021	03-06-2022
Pre-amplifier (18GHz ~ 40GHz)	RF System	TRLA-180400G45B	WXG001-9	03-07-2021	03-06-2022
EMI Test Receiver	Rohde & Schwarz	ESRP7	WXJ003-1	03-03-2021	03-02-2022
Spectrum analyzer	Rohde & Schwarz	FSP30	WXJ004	03-03-2021	03-02-2022
Spectrum Analyzer	KEYSIGHT	N9010B	WXJ004-2	11-27-2020	11-26-2021
Signal Generator	Agilent	N5173B	WXJ006-7	03-25-2021	03-24-2022
UXM 5G Wireless Test Platform	KEYSIGHT	E7515B	MY60192444	11-27-2020	11-26-2021
Coaxial Cable (30MHz ~ 1GHz)	JYT	JYT3M-1G-NN-8M	WXG001-4	03-07-2021	03-06-2022
Coaxial Cable (1GHz ~ 18GHz)	JYT	JYT3M-18G-NN-8M	WXG001-5	03-07-2021	03-06-2022
Coaxial Cable (9kHz ~ 30MHz)	JYT	JYT3M-1G-BB-5M	WXG001-6	03-07-2021	03-06-2022
Coaxial Cable (1GHz ~ 18GHz)	JYT	JYT3M-40G-SS-8M	WXG001-7	03-07-2021	03-06-2022
RF Switch Unit	Tonscend	JS0806-F	WXJ089	N/A	
Test Software	Tonscend	TS+	Version: 3.0.0.1		

6. Test results

6.1 Field strength of spurious radiation measurement

Test Requirement:	Part 2.1053, Part 22.917(a), Part 24.238 (a), Part 27.53 (g), Part 27.53 (h), Part 27.53(m), Part 27.53(n)
Limit:	5G NR n2, n5, n66, n71, n78: -13dBm 5G NR n7, n38, n41: For mobile digital stations, the attenuation factor shall be not less than 40 + 10 log (P) dB on all frequencies between the channel edge and 5 megahertz from the channel edge, 43 + 10 log (P) dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that 43 + 10 log (P) dB on all frequencies between 2490.5 MHz and 2496 MHz and 55 + 10 log (P) dB at or below 2490.5 MHz.
Test setup:	Below 1GHz  Above 1GHz 
Test Procedure:	1. The EUT was placed on the top of a rotating table 0.8m(below 1GHz)/1.5m(above 1GHz) above the ground at a 3 meter camber. The radiated emission at the fundamental frequency was measured at 3 m with a test antenna and EMI spectrum analyzer. 2. During the tests, the antenna height and the EUT azimuth were varied in order to identify the maximum level of emissions from the EUT. This maximization process was repeated with the EUT positioned in each of its three orthogonal orientations. 3. The frequency range up to tenth harmonic was investigated for each of three fundamental frequency (low, middle and high channels). Once spurious emission was identified, the power of the emission was determined using the substitution method.

	4. The spurious emissions attenuation was calculated as the difference between radiated power at the fundamental frequency and the spurious emissions frequency. ERP / EIRP = S.G. output (dBm) + Antenna Gain(dB/dBi) – Cable Loss (dB)
Test Instruments:	Refer to section 5.10 for details
Test mode:	Refer to section 5.3 for details.
Test results:	Passed
Remark:	Pre-Scan all modulation and all Bandwidth, And the report only reflects the worst mode

Measurement Data:

N2 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2397.4247	20.92	-47.50	-13.00	34.50	Horizontal
3940.5470	51.62	-65.31	-13.00	52.31	Horizontal
5863.6432	49.39	-60.22	-13.00	47.22	Horizontal
7599.9800	46.92	-56.60	-13.00	43.60	Horizontal
10627.1314	46.73	-50.60	-13.00	37.60	Horizontal
14157.5579	43.96	-46.90	-13.00	33.90	Horizontal
2399.6750	20.92	-47.45	-13.00	34.45	Vertical
4023.0512	51.94	-64.97	-13.00	51.97	Vertical
6042.9021	49.25	-59.40	-13.00	46.40	Vertical
7741.7371	46.92	-56.56	-13.00	43.56	Vertical
10612.8806	47.02	-50.32	-13.00	37.32	Vertical
15291.6146	44.67	-46.40	-13.00	33.40	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N2 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2399.9250	20.86	-47.50	-13.00	34.50	Horizontal
4893.8447	50.79	-62.43	-13.00	49.43	Horizontal
7722.2361	46.97	-56.55	-13.00	43.55	Horizontal
10627.8814	46.71	-50.62	-13.00	37.62	Horizontal
15030.6015	45.76	-44.59	-13.00	31.59	Horizontal
16412.9206	47.06	-43.54	-13.00	30.54	Horizontal
2308.4136	20.96	-47.94	-13.00	34.94	Vertical
3765.0383	52.14	-65.37	-13.00	52.37	Vertical
5121.1061	50.41	-62.04	-13.00	49.04	Vertical
6373.6687	49.43	-58.38	-13.00	45.38	Vertical
7786.7393	47.42	-55.99	-13.00	42.99	Vertical
12996.4998	45.44	-46.46	-13.00	33.46	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N2 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2398.1748	20.91	-47.49	-13.00	34.49	Horizontal
3956.2978	51.47	-65.45	-13.00	52.45	Horizontal
5478.1239	49.66	-60.73	-13.00	47.73	Horizontal
7818.2409	47.65	-55.56	-13.00	42.56	Horizontal
11253.4127	46.90	-49.03	-13.00	36.03	Horizontal
14612.0806	45.18	-46.39	-13.00	33.39	Horizontal
2334.1668	21.62	-47.24	-13.00	34.24	Vertical
4303.5652	51.70	-64.01	-13.00	51.01	Vertical
6465.9233	48.99	-58.49	-13.00	45.49	Vertical
10249.1125	46.06	-51.84	-13.00	38.84	Vertical
14544.5772	44.54	-46.31	-13.00	33.31	Vertical
17813.2407	47.81	-45.52	-13.00	32.52	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N5 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1618.3273	20.29	-50.01	-13.00	37.01	Horizontal
3963.7982	51.48	-65.42	-13.00	52.42	Horizontal
6255.9128	48.84	-59.38	-13.00	46.38	Horizontal
7911.9956	48.26	-54.97	-13.00	41.97	Horizontal
11239.9120	46.95	-48.95	-13.00	35.95	Horizontal
15934.3967	45.53	-45.03	-13.00	32.03	Horizontal
1773.3467	20.58	-49.19	-13.00	36.19	Vertical
4467.0734	51.40	-63.19	-13.00	50.19	Vertical
5653.6327	49.47	-60.15	-13.00	47.15	Vertical
7344.2172	49.47	-55.48	-13.00	42.48	Vertical
11226.4113	46.98	-48.89	-13.00	35.89	Vertical
16367.9184	47.16	-43.86	-13.00	30.86	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N5 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1806.8509	20.61	-49.16	-13.00	36.16	Horizontal
4023.8012	51.48	-65.43	-13.00	52.43	Horizontal
5552.3776	49.71	-60.47	-13.00	47.47	Horizontal
7516.7258	48.13	-55.76	-13.00	42.76	Horizontal
9017.5509	47.56	-53.01	-13.00	40.01	Horizontal
12938.7469	45.43	-47.18	-13.00	34.18	Horizontal
1472.5591	20.53	-50.15	-13.00	37.15	Vertical
4745.3373	50.51	-62.88	-13.00	49.88	Vertical
6021.1511	49.14	-59.74	-13.00	46.74	Vertical
7883.4942	48.32	-54.83	-13.00	41.83	Vertical
10883.6442	45.44	-51.29	-13.00	38.29	Vertical
16406.9203	46.85	-43.64	-13.00	30.64	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N5 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1323.3162	21.84	-68.24	-13.00	55.24	Horizontal
1902.3451	21.53	-66.91	-13.00	53.91	Horizontal
2215.4608	21.71	-65.78	-13.00	52.78	Horizontal
3800.8400	51.85	-65.75	-13.00	52.75	Horizontal
4859.2930	51.34	-61.98	-13.00	48.98	Horizontal
6019.2510	49.20	-59.70	-13.00	46.70	Horizontal
1242.8121	21.96	-68.49	-13.00	55.49	Vertical
1938.6469	21.78	-66.53	-13.00	53.53	Vertical
2962.6981	22.19	-63.48	-13.00	50.48	Vertical
5239.7620	49.69	-61.95	-13.00	48.95	Vertical
7212.1106	47.90	-58.04	-13.00	45.04	Vertical
9056.7028	47.57	-53.17	-13.00	40.17	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N7 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1696.5871	20.63	-49.30	-25.00	24.30	Horizontal
3534.0267	52.64	-65.26	-25.00	40.26	Horizontal
4877.3439	50.96	-62.31	-25.00	37.31	Horizontal
6501.9251	48.60	-57.83	-25.00	32.83	Horizontal
10105.1053	46.77	-51.53	-25.00	26.53	Horizontal
16406.9203	47.23	-43.26	-25.00	18.26	Horizontal
1694.5868	20.75	-49.19	-25.00	24.19	Vertical
4088.3044	52.18	-64.59	-25.00	39.59	Vertical
5705.3853	49.59	-59.55	-25.00	34.55	Vertical
8007.2504	48.11	-54.70	-25.00	29.70	Vertical
12406.2203	46.09	-47.28	-25.00	22.28	Vertical
16410.6705	47.26	-43.30	-25.00	18.30	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N7 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1760.8451	20.65	-49.21	-25.00	24.21	Horizontal
4150.5575	50.76	-65.07	-25.00	40.07	Horizontal
5051.3526	56.83	-56.09	-25.00	31.09	Horizontal
7959.248	48.32	-54.74	-25.00	29.74	Horizontal
12426.4713	45.88	-47.32	-25.00	22.32	Horizontal
16411.4206	47.06	-43.51	-25.00	18.51	Horizontal
1508.3135	20.77	-49.59	-25.00	24.59	Vertical
4324.5662	51.45	-64.17	-25.00	39.17	Vertical
6981.9491	48.96	-57.06	-25.00	32.06	Vertical
10251.3626	45.93	-51.98	-25.00	26.98	Vertical
13367.7684	45.74	-46.40	-25.00	21.40	Vertical
16403.1702	46.77	-43.65	-25.00	18.65	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N7 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1352.7941	20.82	-50.23	-25.00	25.23	Horizontal
3639.032	52.11	-65.41	-25.00	40.41	Horizontal
5685.1343	49.20	-60.01	-25.00	35.01	Horizontal
8385.2693	48.33	-53.99	-25.00	28.99	Horizontal
12195.4598	45.00	-48.43	-25.00	23.43	Horizontal
16396.4198	46.36	-44.07	-25.00	19.07	Horizontal
1507.5634	20.48	-49.91	-25.00	24.91	Vertical
4119.056	50.99	-65.38	-25.00	40.38	Vertical
6494.4247	48.73	-57.84	-25.00	32.84	Vertical
7885.7443	48.39	-54.77	-25.00	29.77	Vertical
11206.1603	46.43	-49.39	-25.00	24.39	Vertical
16394.9197	46.93	-43.53	-25.00	18.53	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N38 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
4077.0539	51.31	-65.53	-25.00	40.53	Horizontal
5142.1071	57.62	-54.73	-25.00	29.73	Horizontal
7473.2237	48.36	-55.53	-25.00	30.53	Horizontal
9022.8011	47.69	-52.89	-25.00	27.89	Horizontal
13000.2500	44.98	-46.87	-25.00	21.87	Horizontal
16395.6698	46.40	-44.05	-25.00	19.05	Horizontal
1443.8055	20.31	-50.46	-25.00	25.46	Vertical
4132.5566	51.54	-64.59	-25.00	39.59	Vertical
5671.6336	49.01	-60.38	-25.00	35.38	Vertical
7455.9728	47.87	-56.19	-25.00	31.19	Vertical
10472.6236	45.87	-51.83	-25.00	26.83	Vertical
16401.6701	46.35	-44.04	-25.00	19.04	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N38 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1680.0850	21.02	-48.97	-25.00	23.97	Horizontal
4173.8087	51.00	-64.78	-25.00	39.78	Horizontal
5172.1086	56.96	-55.05	-25.00	30.05	Horizontal
7758.2379	52.67	-50.78	-25.00	25.78	Horizontal
11898.4449	45.01	-48.41	-25.00	23.41	Horizontal
16396.4198	46.69	-43.74	-25.00	18.74	Horizontal
1700.0875	20.58	-49.33	-25.00	24.33	Vertical
4893.8447	50.78	-62.44	-25.00	37.44	Vertical
7381.7191	48.32	-56.49	-25.00	31.49	Vertical
10018.1009	46.77	-51.98	-25.00	26.98	Vertical
12901.2451	45.49	-47.49	-25.00	22.49	Vertical
16404.6702	46.63	-43.82	-25.00	18.82	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N38 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1771.0964	20.75	-49.00	-25.00	24.00	Horizontal
3791.2896	51.87	-65.71	-25.00	40.71	Horizontal
5172.1086	55.64	-56.37	-25.00	31.37	Horizontal
7758.2379	50.90	-52.55	-25.00	27.55	Horizontal
11100.4050	45.71	-50.67	-25.00	25.67	Horizontal
16391.9196	46.43	-44.10	-25.00	19.10	Horizontal
1681.0851	20.49	-49.50	-25.00	24.50	Vertical
5172.1086	51.68	-60.33	-25.00	35.33	Vertical
7758.2379	49.46	-53.99	-25.00	28.99	Vertical
10627.1314	46.16	-51.17	-25.00	26.17	Vertical
13359.5180	45.50	-46.71	-25.00	21.71	Vertical
16388.1694	46.85	-43.75	-25.00	18.75	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N41 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1700.0875	20.63	-49.28	-25.00	24.28	Horizontal
3658.5329	52.19	-65.34	-25.00	40.34	Horizontal
4993.5997	50.51	-61.90	-25.00	36.90	Horizontal
7488.2244	49.00	-54.75	-25.00	29.75	Horizontal
10093.1047	46.31	-52.03	-25.00	27.03	Horizontal
14673.5837	44.93	-46.48	-25.00	21.48	Horizontal
1645.0806	20.44	-50.02	-25.00	25.02	Vertical
4164.8082	50.76	-65.04	-25.00	40.04	Vertical
6767.4384	48.30	-58.06	-25.00	33.06	Vertical
10000.1000	46.70	-52.17	-25.00	27.17	Vertical
13488.5244	44.82	-47.05	-25.00	22.05	Vertical
16419.6710	47.10	-43.63	-25.00	18.63	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N41 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1628.5786	20.66	-49.81	-25.00	24.81	Horizontal
4152.8076	50.80	-65.02	-25.00	40.02	Horizontal
5088.1044	53.04	-59.60	-25.00	34.60	Horizontal
7632.2316	48.44	-55.36	-25.00	30.36	Horizontal
10619.6310	46.64	-50.69	-25.00	25.69	Horizontal
15017.1009	44.70	-45.55	-25.00	20.55	Horizontal
1680.3350	20.52	-49.47	-25.00	24.47	Vertical
4040.3020	50.95	-66.02	-25.00	41.02	Vertical
5239.6120	48.80	-62.84	-25.00	37.84	Vertical
7536.9768	47.96	-56.25	-25.00	31.25	Vertical
9874.0937	46.03	-53.00	-25.00	28.00	Vertical
16541.9271	45.59	-45.24	-25.00	20.24	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N41 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1468.3085	20.17	-50.51	-25.00	25.51	Horizontal
5181.8591	52.07	-59.81	-25.00	34.81	Horizontal
6729.9365	48.31	-58.13	-25.00	33.13	Horizontal
9397.0699	46.34	-53.39	-25.00	28.39	Horizontal
12439.2220	45.20	-47.90	-25.00	22.90	Horizontal
16356.6678	47.25	-44.00	-25.00	19.00	Horizontal
1980.3725	20.71	-48.59	-25.00	23.59	Vertical
5181.8591	53.68	-58.20	-25.00	33.20	Vertical
6963.9482	48.76	-57.35	-25.00	32.35	Vertical
10635.3818	46.33	-51.00	-25.00	26.00	Vertical
14512.3256	44.98	-46.86	-25.00	21.86	Vertical
16402.4201	46.26	-44.15	-25.00	19.15	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N66 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2113.6392	26.19	-43.22	-13.00	30.22	Horizontal
3420.7710	55.21	-63.45	-13.00	50.45	Horizontal
5131.6066	52.40	-60.00	-13.00	47.00	Horizontal
9016.8008	47.23	-53.33	-13.00	40.33	Horizontal
12992.7496	44.62	-47.32	-13.00	34.32	Horizontal
16400.9200	46.69	-43.69	-13.00	30.69	Horizontal
2113.6392	25.63	-43.78	-13.00	30.78	Vertical
4313.3157	51.37	-64.30	-13.00	51.30	Vertical
6231.1616	48.81	-59.52	-13.00	46.52	Vertical
7478.4739	48.48	-55.36	-13.00	42.36	Vertical
10392.3696	45.14	-52.47	-13.00	39.47	Vertical
16405.4203	46.56	-43.90	-13.00	30.90	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N66 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1150.5188	20.75	-50.55	-13.00	37.55	Horizontal
2113.8892	26.00	-43.39	-13.00	30.39	Horizontal
3420.7710	54.11	-64.55	-13.00	51.55	Horizontal
6030.9015	49.15	-59.62	-13.00	46.62	Horizontal
9271.0636	46.61	-53.44	-13.00	40.44	Horizontal
15032.8516	44.60	-45.76	-13.00	32.76	Horizontal
2112.6391	26.35	-43.10	-13.00	30.10	Vertical
4140.0570	50.69	-65.31	-13.00	52.31	Vertical
6507.9254	48.08	-58.48	-13.00	45.48	Vertical
8394.2697	48.19	-54.09	-13.00	41.09	Vertical
12845.7423	44.88	-47.77	-13.00	34.77	Vertical
16399.4200	46.79	-43.58	-13.00	30.58	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N66 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2161.1451	25.50	-43.69	-13.00	30.69	Horizontal
4419.0710	51.28	-63.66	-13.00	50.66	Horizontal
6972.1986	48.58	-57.49	-13.00	44.49	Horizontal
8413.0207	47.79	-54.50	-13.00	41.50	Horizontal
12844.9923	44.92	-47.73	-13.00	34.73	Horizontal
16415.1708	46.82	-43.82	-13.00	30.82	Horizontal
2161.3952	24.84	-44.35	-13.00	31.35	Vertical
3528.0264	52.75	-65.08	-13.00	52.08	Vertical
5597.3799	49.88	-60.33	-13.00	47.33	Vertical
8389.0195	48.06	-54.24	-13.00	41.24	Vertical
11236.9118	46.23	-49.67	-13.00	36.67	Vertical
15032.1016	45.04	-45.32	-13.00	32.32	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N71 _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1397.7997	20.66	-50.41	-13.00	37.41	Horizontal
3768.0384	51.53	-65.99	-13.00	52.99	Horizontal
5127.1064	49.67	-62.75	-13.00	49.75	Horizontal
7468.7234	48.55	-55.39	-13.00	42.39	Horizontal
11912.6956	44.59	-48.98	-13.00	35.98	Horizontal
16341.6671	46.33	-44.96	-13.00	31.96	Horizontal
1464.8081	20.60	-50.13	-13.00	37.13	Vertical
3756.0378	52.08	-65.41	-13.00	52.41	Vertical
6492.1746	48.12	-58.52	-13.00	45.52	Vertical
8440.7720	48.18	-54.18	-13.00	41.18	Vertical
10680.3840	46.43	-51.16	-13.00	38.16	Vertical
15934.3967	44.87	-45.69	-13.00	32.69	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N71 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1552.8191	20.47	-50.10	-13.00	37.10	Horizontal
4443.8222	50.59	-64.13	-13.00	51.13	Horizontal
6515.4258	48.05	-58.68	-13.00	45.68	Horizontal
9612.3306	45.82	-53.40	-13.00	40.40	Horizontal
11317.1659	45.67	-50.18	-13.00	37.18	Horizontal
15952.3976	44.75	-45.91	-13.00	32.91	Horizontal
1849.6062	20.56	-49.31	-13.00	36.31	Vertical
4459.5730	51.07	-63.56	-13.00	50.56	Vertical
6185.4093	48.71	-59.83	-13.00	46.83	Vertical
8490.2745	47.87	-54.33	-13.00	41.33	Vertical
11292.4146	46.30	-49.69	-13.00	36.69	Vertical
15034.3517	44.65	-45.72	-13.00	32.72	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N71 _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1683.0854	20.48	-49.50	-13.00	36.50	Horizontal
4538.3269	51.12	-63.42	-13.00	50.42	Horizontal
6504.1752	47.63	-58.85	-13.00	45.85	Horizontal
8944.7972	47.69	-53.35	-13.00	40.35	Horizontal
11384.6692	45.05	-50.59	-13.00	37.59	Horizontal
14701.3351	44.92	-46.71	-13.00	33.71	Horizontal
1552.8191	20.76	-49.81	-13.00	36.81	Vertical
4727.3364	50.22	-63.35	-13.00	50.35	Vertical
7472.4736	48.14	-55.76	-13.00	42.76	Vertical
10975.8988	44.78	-51.58	-13.00	38.58	Vertical
13820.0410	45.18	-46.91	-13.00	33.91	Vertical
16414.4207	46.56	-44.07	-13.00	31.07	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

N78 _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1278.5139	21.72	-49.60	-13.00	36.60	Horizontal
2633.8317	22.85	-45.42	-13.00	32.42	Horizontal
5216.2108	20.58	-40.47	-13.00	27.47	Horizontal
8038.4519	47.68	-54.87	-13.00	41.87	Horizontal
12423.2712	45.40	-48.06	-13.00	35.06	Horizontal
16397.7699	47.11	-44.29	-13.00	31.29	Horizontal
1278.7639	21.86	-49.45	-13.00	36.45	Vertical
2509.5755	22.26	-46.10	-13.00	33.10	Vertical
5138.4569	20.31	-40.70	-13.00	27.70	Vertical
7487.3244	48.78	-55.35	-13.00	42.35	Vertical
13377.5689	45.15	-47.14	-13.00	34.14	Vertical
16360.3680	46.88	-44.33	-13.00	31.33	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n2A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1070.7588	20.85	-51.21	-13.00	38.21	Horizontal
1737.0921	20.87	-49.13	-13.00	36.13	Horizontal
2950.7438	20.87	-46.42	-13.00	33.42	Horizontal
3701.2851	65.60	-52.59	-13.00	39.59	Horizontal
9046.8023	47.91	-52.75	-13.00	39.75	Horizontal
16427.1714	46.87	-44.00	-13.00	31.00	Horizontal
1026.5033	20.78	-51.48	-13.00	38.48	Vertical
1685.0856	20.65	-49.33	-13.00	36.33	Vertical
2999.2499	20.91	-46.24	-13.00	33.24	Vertical
3701.2851	74.43	-43.76	-13.00	30.76	Vertical
7989.9995	48.79	-54.09	-13.00	41.09	Vertical
16391.9196	47.06	-43.47	-13.00	30.47	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n2A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1072.2590	20.73	-51.21	-13.00	38.21	Horizontal
1620.3275	20.88	-49.38	-13.00	36.38	Horizontal
2930.2413	20.91	-46.35	-13.00	33.35	Horizontal
3741.0371	73.32	-44.28	-13.00	31.28	Horizontal
9559.8280	47.07	-52.63	-13.00	39.63	Horizontal
16407.6704	47.07	-43.43	-13.00	30.43	Horizontal
1084.0105	20.74	-50.73	-13.00	37.73	Vertical
1693.0866	20.45	-49.50	-13.00	36.50	Vertical
2998.2498	20.92	-46.26	-13.00	33.26	Vertical
3741.0371	75.64	-41.96	-13.00	28.96	Vertical
9024.3012	47.46	-53.13	-13.00	40.13	Vertical
16396.4198	47.24	-43.19	-13.00	30.19	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n2A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1087.7610	20.69	-50.88	-13.00	37.88	Horizontal
1699.8375	20.38	-49.53	-13.00	36.53	Horizontal
2927.7410	21.04	-46.25	-13.00	33.25	Horizontal
3780.7890	72.17	-45.38	-13.00	32.38	Horizontal
7974.2487	48.76	-54.21	-13.00	41.21	Horizontal
16427.9214	47.48	-43.40	-13.00	30.40	Horizontal
1074.7593	20.30	-51.46	-13.00	38.46	Vertical
1625.8282	20.62	-49.78	-13.00	36.78	Vertical
2994.7493	20.69	-46.60	-13.00	33.60	Vertical
3780.7890	71.32	-46.23	-13.00	33.23	Vertical
7872.9937	48.81	-54.26	-13.00	41.26	Vertical
16415.1708	47.09	-43.55	-13.00	30.55	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n2A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1082.5103	20.47	-50.96	-13.00	37.96	Horizontal
1519.0649	20.89	-49.71	-13.00	36.71	Horizontal
2933.7417	20.74	-46.54	-13.00	33.54	Horizontal
3701.2851	65.47	-52.72	-13.00	39.72	Horizontal
8404.7702	48.52	-53.74	-13.00	40.74	Horizontal
16396.4198	46.90	-43.53	-13.00	30.53	Horizontal
1082.5103	20.46	-50.97	-13.00	37.97	Vertical
1599.8250	20.58	-49.98	-13.00	36.98	Vertical
2998.4998	20.60	-46.58	-13.00	33.58	Vertical
3701.2851	69.94	-48.25	-13.00	35.25	Vertical
9037.0519	47.76	-52.87	-13.00	39.87	Vertical
16409.9205	47.00	-43.54	-13.00	30.54	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n2A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1071.0089	20.69	-51.35	-13.00	38.35	Horizontal
1508.8136	20.55	-49.79	-13.00	36.79	Horizontal
2999.2499	20.46	-46.69	-13.00	33.69	Horizontal
3741.0371	70.78	-46.82	-13.00	33.82	Horizontal
10624.8812	47.24	-50.09	-13.00	37.09	Horizontal
16400.1700	46.88	-43.48	-13.00	30.48	Horizontal
1086.7608	20.96	-50.59	-13.00	37.59	Vertical
1698.0873	20.65	-49.27	-13.00	36.27	Vertical
2998.9999	20.62	-46.54	-13.00	33.54	Vertical
3741.0371	67.96	-49.64	-13.00	36.64	Vertical
9617.5809	46.76	-52.46	-13.00	39.46	Vertical
17981.9991	48.84	-44.28	-13.00	31.28	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n2A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1084.0105	20.69	-50.78	-13.00	37.78	Horizontal
1699.5874	20.75	-49.16	-13.00	36.16	Horizontal
2940.2425	20.89	-46.43	-13.00	33.43	Horizontal
3780.7890	65.75	-51.80	-13.00	38.80	Horizontal
11119.9060	46.28	-49.85	-13.00	36.85	Horizontal
16400.9200	46.85	-43.53	-13.00	30.53	Horizontal
1041.7552	20.67	-51.47	-13.00	38.47	Vertical
1680.5851	20.56	-49.43	-13.00	36.43	Vertical
2998.9999	20.64	-46.52	-13.00	33.52	Vertical
3780.7890	65.77	-51.78	-13.00	38.78	Vertical
11179.9090	46.86	-48.92	-13.00	35.92	Vertical
16402.4201	47.53	-42.88	-13.00	29.88	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n2A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1151.0189	20.58	-50.73	-13.00	37.73	Horizontal
1696.0870	20.59	-49.34	-13.00	36.34	Horizontal
2972.2465	20.90	-46.61	-13.00	33.61	Horizontal
3701.2851	70.09	-48.10	-13.00	35.10	Horizontal
8989.0495	47.73	-52.88	-13.00	39.88	Horizontal
16409.9205	47.17	-43.37	-13.00	30.37	Horizontal
1065.0081	20.77	-51.32	-13.00	38.32	Vertical
1632.5791	21.02	-49.41	-13.00	36.41	Vertical
2938.2423	20.68	-46.63	-13.00	33.63	Vertical
3701.2851	65.02	-53.17	-13.00	40.17	Vertical
5551.6276	55.92	-54.26	-13.00	41.26	Vertical
16411.4206	47.14	-43.43	-13.00	30.43	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n2A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1078.5098	20.49	-50.98	-13.00	37.98	Horizontal
1510.3138	20.42	-49.89	-13.00	36.89	Horizontal
2932.4916	21.13	-46.14	-13.00	33.14	Horizontal
3741.0371	66.74	-50.86	-13.00	37.86	Horizontal
6879.1940	49.86	-56.97	-13.00	43.97	Horizontal
16413.6707	47.34	-43.27	-13.00	30.27	Horizontal
1079.0099	20.47	-50.96	-13.00	37.96	Vertical
1681.8352	20.55	-49.44	-13.00	36.44	Vertical
2996.7496	20.92	-46.31	-13.00	33.31	Vertical
3741.0371	69.87	-47.73	-13.00	34.73	Vertical
8974.7987	48.24	-52.50	-13.00	39.50	Vertical
16397.9199	47.22	-43.18	-13.00	30.18	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n2A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1040.5051	20.82	-51.29	-13.00	38.29	Horizontal
1634.3293	20.84	-49.54	-13.00	36.54	Horizontal
2996.9996	21.16	-46.06	-13.00	33.06	Horizontal
3780.7890	67.11	-50.44	-13.00	37.44	Horizontal
9047.5524	48.09	-52.57	-13.00	39.57	Horizontal
16396.4198	47.37	-43.06	-13.00	30.06	Horizontal
1055.5069	20.57	-51.60	-13.00	38.60	Vertical
1616.8271	20.46	-49.88	-13.00	36.88	Vertical
2998.9999	21.08	-46.08	-13.00	33.08	Vertical
3780.7890	64.08	-53.47	-13.00	40.47	Vertical
13002.5001	45.28	-46.59	-13.00	33.59	Vertical
16933.4467	45.97	-44.20	-13.00	31.20	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n2A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1168.5211	20.64	-50.68	-13.00	37.68	Horizontal
2728.9661	20.84	-47.01	-13.00	34.01	Horizontal
3485.2743	54.86	-62.96	-13.00	49.96	Horizontal
5228.3614	53.39	-58.25	-13.00	45.25	Horizontal
11917.1959	45.25	-48.39	-13.00	35.39	Horizontal
16376.9188	47.33	-43.51	-13.00	30.51	Horizontal
1167.7710	20.61	-50.73	-13.00	37.73	Vertical
2560.4451	21.65	-47.17	-13.00	34.17	Vertical
3486.0243	54.93	-62.88	-13.00	49.88	Vertical
7473.9737	48.89	-55.00	-13.00	42.00	Vertical
13377.5189	45.98	-46.07	-13.00	33.07	Vertical
16389.6695	46.85	-43.72	-13.00	30.72	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n2A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1147.7685	20.53	-50.89	-13.00	37.89	Horizontal
2516.6896	21.42	-47.08	-13.00	34.08	Horizontal
3485.2743	57.01	-60.81	-13.00	47.81	Horizontal
5228.3614	54.15	-57.49	-13.00	44.49	Horizontal
11212.9106	46.94	-48.89	-13.00	35.89	Horizontal
16385.9193	46.95	-43.70	-13.00	30.70	Horizontal
1103.5129	20.56	-51.09	-13.00	38.09	Vertical
2733.9667	21.10	-46.78	-13.00	33.78	Vertical
3486.0243	60.43	-57.38	-13.00	44.38	Vertical
5228.3614	53.32	-58.32	-13.00	45.32	Vertical
11216.6608	46.80	-49.04	-13.00	36.04	Vertical
16400.9200	47.38	-43.00	-13.00	30.00	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n2A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1024.0030	20.71	-51.58	-13.00	38.58	Horizontal
1537.0671	20.78	-49.82	-13.00	36.82	Horizontal
2997.7497	20.90	-46.30	-13.00	33.30	Horizontal
3486.0243	57.82	-59.99	-13.00	46.99	Horizontal
7870.7435	48.74	-54.31	-13.00	41.31	Horizontal
16406.9203	46.81	-43.68	-13.00	30.68	Horizontal
1074.2593	21.32	-50.47	-13.00	37.47	Vertical
1555.3194	20.80	-49.84	-13.00	36.84	Vertical
2947.9935	20.89	-46.40	-13.00	33.40	Vertical
4555.5778	51.48	-63.05	-13.00	50.05	Vertical
11779.9390	45.89	-48.65	-13.00	35.65	Vertical
16393.4197	47.32	-43.18	-13.00	30.18	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n5A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1151.2689	20.94	-50.38	-13.00	37.38	Horizontal
2646.9559	21.27	-46.92	-13.00	33.92	Horizontal
3756.0378	53.53	-63.96	-13.00	50.96	Horizontal
7483.7242	49.23	-54.56	-13.00	41.56	Horizontal
12429.4715	45.89	-47.29	-13.00	34.29	Horizontal
16395.6698	46.89	-43.56	-13.00	30.56	Horizontal
1166.7708	21.12	-50.25	-13.00	37.25	Vertical
2687.2109	21.36	-46.64	-13.00	33.64	Vertical
5634.1317	49.90	-59.94	-13.00	46.94	Vertical
7487.4744	49.27	-54.48	-13.00	41.48	Vertical
13359.5180	46.16	-46.05	-13.00	33.05	Vertical
16405.4203	47.40	-43.06	-13.00	30.06	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n5A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1352.0440	20.62	-50.43	-13.00	37.43	Horizontal
2514.4393	21.41	-47.05	-13.00	34.05	Horizontal
5633.3817	51.91	-57.94	-13.00	44.94	Horizontal
9517.0759	47.34	-52.44	-13.00	39.44	Horizontal
14042.0521	45.36	-46.26	-13.00	33.26	Horizontal
16409.1705	47.05	-43.48	-13.00	30.48	Horizontal
1291.7865	20.78	-50.68	-13.00	37.68	Vertical
2733.7167	21.10	-46.78	-13.00	33.78	Vertical
3907.5454	51.54	-65.39	-13.00	52.39	Vertical
5633.3817	51.16	-58.69	-13.00	45.69	Vertical
10621.8811	46.81	-50.52	-13.00	37.52	Vertical
16404.6702	47.10	-43.35	-13.00	30.35	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n5A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1151.2689	20.93	-50.39	-13.00	37.39	Horizontal
2777.4722	20.92	-47.14	-13.00	34.14	Horizontal
4521.0761	52.00	-62.49	-13.00	49.49	Horizontal
5633.3817	52.23	-57.62	-13.00	44.62	Horizontal
11214.4107	46.87	-48.97	-13.00	35.97	Horizontal
16396.4198	46.98	-43.45	-13.00	30.45	Horizontal
1194.7743	20.74	-50.89	-13.00	37.89	Vertical
2817.9772	20.86	-47.12	-13.00	34.12	Vertical
4161.0581	51.56	-64.25	-13.00	51.25	Vertical
5633.3817	55.75	-54.10	-13.00	41.10	Vertical
11936.6968	45.78	-48.14	-13.00	35.14	Vertical
16405.4203	47.34	-43.12	-13.00	30.12	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n5A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1398.7999	20.63	-50.44	-13.00	37.44	Horizontal
2935.2419	20.76	-46.53	-13.00	33.53	Horizontal
6200.4100	49.38	-59.11	-13.00	46.11	Horizontal
9037.0519	47.88	-52.75	-13.00	39.75	Horizontal
12406.2203	45.79	-47.58	-13.00	34.58	Horizontal
16428.6714	47.25	-43.64	-13.00	30.64	Horizontal
1260.0325	20.77	-50.48	-13.00	37.48	Vertical
2933.2417	20.74	-46.54	-13.00	33.54	Vertical
4503.0752	51.55	-62.90	-13.00	49.90	Vertical
7866.2433	48.44	-54.58	-13.00	41.58	Vertical
11800.9400	46.29	-48.26	-13.00	35.26	Vertical
15048.6024	45.21	-45.27	-13.00	32.27	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n5A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1619.0774	20.78	-49.50	-13.00	36.50	Horizontal
2869.4837	20.46	-47.22	-13.00	34.22	Horizontal
4298.3149	51.97	-63.74	-13.00	50.74	Horizontal
7491.9746	48.80	-54.91	-13.00	41.91	Horizontal
12393.4697	46.46	-46.99	-13.00	33.99	Horizontal
16404.6702	46.98	-43.47	-13.00	30.47	Horizontal
1156.2695	20.90	-50.54	-13.00	37.54	Vertical
2925.4907	21.03	-46.29	-13.00	33.29	Vertical
5478.1239	49.50	-60.89	-13.00	47.89	Vertical
7486.7243	49.16	-54.60	-13.00	41.60	Vertical
13036.2518	45.38	-46.69	-13.00	33.69	Vertical
16394.1697	47.35	-43.13	-13.00	30.13	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n5A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1151.2689	21.36	-49.96	-13.00	36.96	Horizontal
2902.2378	20.75	-46.83	-13.00	33.83	Horizontal
5661.8831	49.58	-59.94	-13.00	46.94	Horizontal
7476.9738	49.02	-54.84	-13.00	41.84	Horizontal
13358.7679	45.97	-46.25	-13.00	33.25	Horizontal
16938.6969	45.63	-44.49	-13.00	31.49	Horizontal
1276.7846	20.93	-50.44	-13.00	37.44	Vertical
2999.7500	20.87	-46.27	-13.00	33.27	Vertical
6470.4235	48.73	-58.61	-13.00	45.61	Vertical
10011.3506	47.79	-51.01	-13.00	38.01	Vertical
14060.0530	45.15	-46.43	-13.00	33.43	Vertical
16398.6699	46.95	-43.44	-13.00	30.44	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n5A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1169.5212	20.64	-50.66	-13.00	37.66	Horizontal
2508.4386	21.45	-46.90	-13.00	33.90	Horizontal
3486.0243	55.61	-62.20	-13.00	49.20	Horizontal
5228.3614	55.88	-55.76	-13.00	42.76	Horizontal
11921.6961	45.53	-48.17	-13.00	35.17	Horizontal
15938.8969	45.74	-44.85	-13.00	31.85	Horizontal
1207.5259	20.95	-50.81	-13.00	37.81	Vertical
2145.1431	32.34	-36.80	-13.00	23.80	Vertical
2924.2405	21.31	-46.03	-13.00	33.03	Vertical
5228.3614	52.97	-58.67	-13.00	45.67	Vertical
11197.1599	47.13	-48.67	-13.00	35.67	Vertical
16397.1699	46.97	-43.45	-13.00	30.45	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n5A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1165.2707	20.77	-50.64	-13.00	37.64	Horizontal
2730.7163	20.91	-46.92	-13.00	33.92	Horizontal
3486.0243	57.40	-60.41	-13.00	47.41	Horizontal
5228.3614	53.57	-58.07	-13.00	45.07	Horizontal
11119.9060	47.20	-48.93	-13.00	35.93	Horizontal
16399.4200	46.83	-43.54	-13.00	30.54	Horizontal
1306.0383	20.76	-50.63	-13.00	37.63	Vertical
2418.9274	33.41	-35.12	-13.00	22.12	Vertical
5228.3614	52.98	-58.66	-13.00	45.66	Vertical
11735.6868	46.31	-48.29	-13.00	35.29	Vertical
15036.6018	45.34	-45.05	-13.00	32.05	Vertical
16403.9202	47.06	-43.37	-13.00	30.37	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n5A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1260.5326	20.51	-50.76	-13.00	37.76	Horizontal
2647.2059	21.20	-46.99	-13.00	33.99	Horizontal
3485.2743	57.03	-60.79	-13.00	47.79	Horizontal
5228.3614	53.07	-58.57	-13.00	45.57	Horizontal
11196.4098	46.77	-49.03	-13.00	36.03	Horizontal
16895.9448	46.46	-44.06	-13.00	31.06	Horizontal
1241.7802	20.71	-50.69	-13.00	37.69	Vertical
2818.9774	21.13	-46.80	-13.00	33.80	Vertical
5228.3614	51.17	-60.47	-13.00	47.47	Vertical
8997.2999	48.04	-52.49	-13.00	39.49	Vertical
12414.4707	45.69	-47.61	-13.00	34.61	Vertical
16871.9436	45.98	-44.65	-13.00	31.65	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n7A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1150.7688	20.92	-50.38	-25.00	25.38	Horizontal
2951.2439	20.78	-46.51	-25.00	21.51	Horizontal
5427.1214	49.36	-61.32	-25.00	36.32	Horizontal
11344.9172	46.82	-48.78	-25.00	23.78	Horizontal
15021.6011	45.55	-44.73	-25.00	19.73	Horizontal
16411.4206	47.30	-43.27	-25.00	18.27	Horizontal
1150.2688	20.83	-50.46	-25.00	25.46	Vertical
2788.2235	21.30	-46.82	-25.00	21.82	Vertical
5689.6345	49.52	-59.63	-25.00	34.63	Vertical
7471.7236	49.18	-54.73	-25.00	29.73	Vertical
11909.6955	45.75	-47.78	-25.00	22.78	Vertical
15915.6458	45.61	-44.81	-25.00	19.81	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n7A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1151.5189	20.50	-50.82	-25.00	25.82	Horizontal
2935.2419	20.61	-46.68	-25.00	21.68	Horizontal
5051.3526	51.55	-61.37	-25.00	36.37	Horizontal
10688.6344	47.09	-50.57	-25.00	25.57	Horizontal
14024.8012	45.45	-46.45	-25.00	21.45	Horizontal
16926.6963	46.36	-43.88	-25.00	18.88	Horizontal
1151.0189	20.63	-50.68	-25.00	25.68	Vertical
2999.7500	20.67	-46.47	-25.00	21.47	Vertical
5051.3526	50.75	-62.17	-25.00	37.17	Vertical
9595.0798	46.71	-52.59	-25.00	27.59	Vertical
15038.1019	45.28	-45.12	-25.00	20.12	Vertical
16369.4185	47.60	-43.39	-25.00	18.39	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n7A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1173.5217	20.71	-50.70	-25.00	25.70	Horizontal
2920.2400	20.84	-46.56	-25.00	21.56	Horizontal
3755.2878	54.95	-62.53	-25.00	37.53	Horizontal
5633.3817	51.72	-58.13	-25.00	33.13	Horizontal
11802.4401	46.24	-48.31	-25.00	23.31	Horizontal
16401.6701	47.13	-43.26	-25.00	18.26	Horizontal
1168.2710	20.78	-50.55	-25.00	25.55	Vertical
2939.7425	20.81	-46.51	-25.00	21.51	Vertical
3756.0378	53.95	-63.54	-25.00	38.54	Vertical
5633.3817	51.67	-58.18	-25.00	33.18	Vertical
13358.7679	46.27	-45.95	-25.00	20.95	Vertical
16402.4201	47.12	-43.29	-25.00	18.29	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n7A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1150.2688	20.81	-50.48	-25.00	25.48	Horizontal
2693.2117	21.25	-46.68	-25.00	21.68	Horizontal
3758.2879	52.73	-64.76	-25.00	39.76	Horizontal
7501.7251	59.42	-44.24	-25.00	19.24	Horizontal
13370.7685	45.69	-46.42	-25.00	21.42	Horizontal
16391.9196	47.05	-43.48	-25.00	18.48	Horizontal
1152.0190	20.94	-50.40	-25.00	25.40	Vertical
2944.9931	20.65	-46.65	-25.00	21.65	Vertical
3402.7701	54.86	-63.84	-25.00	38.84	Vertical
7501.7251	60.02	-43.64	-25.00	18.64	Vertical
12994.9998	45.35	-46.57	-25.00	21.57	Vertical
16398.6699	47.10	-43.29	-25.00	18.29	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n7A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1165.7707	21.02	-50.37	-25.00	25.37	Horizontal
2905.4882	21.19	-46.37	-25.00	21.37	Horizontal
4953.8477	50.26	-62.42	-25.00	37.42	Horizontal
7576.7288	60.03	-43.90	-25.00	18.90	Horizontal
12403.9702	45.77	-47.62	-25.00	22.62	Horizontal
16401.6701	47.57	-42.82	-25.00	17.82	Horizontal
1195.5244	21.34	-50.31	-25.00	25.31	Vertical
2997.9998	20.85	-46.34	-25.00	21.34	Vertical
4277.3139	51.32	-64.33	-25.00	39.33	Vertical
7576.7288	57.63	-46.30	-25.00	21.30	Vertical
12440.7220	45.88	-47.21	-25.00	22.21	Vertical
16394.1697	47.23	-43.25	-25.00	18.25	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n7A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1149.2687	20.56	-50.77	-25.00	25.77	Horizontal
2995.9995	20.85	-46.40	-25.00	21.40	Horizontal
4272.0636	51.63	-64.00	-25.00	39.00	Horizontal
7651.7326	62.24	-41.70	-25.00	16.70	Horizontal
11818.1909	47.21	-47.31	-25.00	22.31	Horizontal
16398.6699	46.88	-43.51	-25.00	18.51	Horizontal
1150.0188	20.82	-50.47	-25.00	25.47	Vertical
2934.7418	20.73	-46.56	-25.00	21.56	Vertical
3933.7967	51.67	-65.26	-25.00	40.26	Vertical
7651.7326	60.79	-43.15	-25.00	18.15	Vertical
12778.2389	45.28	-47.15	-25.00	22.15	Vertical
16390.4195	47.79	-42.77	-25.00	17.77	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n7A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1260.5326	20.80	-50.47	-25.00	25.47	Horizontal
2926.4908	21.00	-46.31	-25.00	21.31	Horizontal
5511.8756	50.14	-60.15	-25.00	35.15	Horizontal
7501.7251	62.90	-40.76	-25.00	15.76	Horizontal
13361.7681	45.82	-46.37	-25.00	21.37	Horizontal
16397.1699	47.40	-43.02	-25.00	18.02	Horizontal
1352.2940	20.64	-50.41	-25.00	25.41	Vertical
2920.4901	20.57	-46.83	-25.00	21.83	Vertical
4752.8376	50.77	-62.58	-25.00	37.58	Vertical
7501.7251	56.63	-47.03	-25.00	22.03	Vertical
13349.7675	45.85	-46.45	-25.00	21.45	Vertical
16429.4215	47.96	-42.95	-25.00	17.95	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n7A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1171.2714	20.92	-50.41	-25.00	25.41	Horizontal
2920.7401	20.99	-46.40	-25.00	21.40	Horizontal
5704.6352	49.77	-59.35	-25.00	34.35	Horizontal
7576.7288	62.72	-41.21	-25.00	16.21	Horizontal
11923.9462	46.20	-47.53	-25.00	22.53	Horizontal
16397.9199	47.00	-43.40	-25.00	18.40	Horizontal
1241.5302	20.62	-50.77	-25.00	25.77	Vertical
2947.2434	20.63	-46.66	-25.00	21.66	Vertical
5264.3632	49.83	-61.85	-25.00	36.85	Vertical
7576.7288	58.55	-45.38	-25.00	20.38	Vertical
12411.4706	45.65	-47.68	-25.00	22.68	Vertical
16391.9196	47.36	-43.17	-25.00	18.17	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n7A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1189.2737	20.83	-50.69	-25.00	25.69	Horizontal
2950.2438	20.88	-46.40	-25.00	21.40	Horizontal
3904.5452	51.61	-65.32	-25.00	40.32	Horizontal
7501.7251	60.23	-43.43	-25.00	18.43	Horizontal
13057.2529	45.51	-46.60	-25.00	21.60	Horizontal
16410.6705	47.08	-43.48	-25.00	18.48	Horizontal
1475.3094	20.51	-50.19	-25.00	25.19	Vertical
3000.0000	20.81	-46.32	-25.00	21.32	Vertical
3944.2972	51.90	-65.03	-25.00	40.03	Vertical
7501.7251	59.59	-44.07	-25.00	19.07	Vertical
12447.4724	45.73	-47.30	-25.00	22.30	Vertical
16398.6699	47.04	-43.35	-25.00	18.35	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n7A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1241.5302	20.82	-50.57	-25.00	25.57	Horizontal
2985.2482	21.15	-46.24	-25.00	21.24	Horizontal
5001.1001	49.96	-62.42	-25.00	37.42	Horizontal
7501.7251	59.10	-44.56	-25.00	19.56	Horizontal
12822.4911	46.16	-46.35	-25.00	21.35	Horizontal
16403.1702	46.91	-43.51	-25.00	18.51	Horizontal
1169.0211	20.85	-50.46	-25.00	25.46	Vertical
2785.2232	21.10	-46.99	-25.00	21.99	Vertical
5698.6349	49.31	-59.73	-25.00	34.73	Vertical
7501.7251	60.29	-43.37	-25.00	18.37	Vertical
12904.2452	45.90	-47.05	-25.00	22.05	Vertical
16402.4201	47.09	-43.32	-25.00	18.32	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n7A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1309.0386	20.80	-50.58	-25.00	25.58	Horizontal
2957.9947	20.90	-46.43	-25.00	21.43	Horizontal
5488.6244	50.02	-60.33	-25.00	35.33	Horizontal
7576.7288	60.12	-43.81	-25.00	18.81	Horizontal
13386.5193	45.18	-46.79	-25.00	21.79	Horizontal
16387.4194	47.63	-42.99	-25.00	17.99	Horizontal
1192.5241	20.79	-50.79	-25.00	25.79	Vertical
2935.2419	20.75	-46.54	-25.00	21.54	Vertical
4176.8088	50.92	-64.86	-25.00	39.86	Vertical
7576.7288	55.22	-48.71	-25.00	23.71	Vertical
12841.9921	45.65	-46.98	-25.00	21.98	Vertical
16409.9205	47.49	-43.05	-25.00	18.05	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n7A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1431.0539	20.38	-50.49	-25.00	25.49	Horizontal
2928.4911	21.04	-46.24	-25.00	21.24	Horizontal
5181.8591	49.88	-62.00	-25.00	37.00	Horizontal
7651.7326	62.92	-41.02	-25.00	16.02	Horizontal
12752.7376	47.09	-45.39	-25.00	20.39	Horizontal
16373.1687	47.60	-43.31	-25.00	18.31	Horizontal
1152.7691	20.69	-50.67	-25.00	25.67	Vertical
2951.7440	20.77	-46.52	-25.00	21.52	Vertical
4901.3451	50.88	-62.31	-25.00	37.31	Vertical
7651.7326	60.81	-43.13	-25.00	18.13	Vertical
13008.5004	45.62	-46.28	-25.00	21.28	Vertical
16418.9209	48.02	-42.69	-25.00	17.69	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n38A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1149.2687	20.81	-50.52	-25.00	25.52	Horizontal
2933.4917	20.75	-46.53	-25.00	21.53	Horizontal
5142.1071	53.96	-58.39	-25.00	33.39	Horizontal
11923.1962	47.36	-46.36	-25.00	21.36	Horizontal
16399.4200	47.80	-42.57	-25.00	17.57	Horizontal
17984.9993	49.51	-43.68	-25.00	18.68	Horizontal
1171.2714	20.74	-50.59	-25.00	25.59	Vertical
2999.2499	20.99	-46.16	-25.00	21.16	Vertical
5633.3817	52.04	-57.81	-25.00	32.81	Vertical
11934.4467	47.28	-46.61	-25.00	21.61	Vertical
16440.6720	48.21	-42.91	-25.00	17.91	Vertical
17831.2416	49.73	-43.67	-25.00	18.67	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n38A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1086.7608	21.30	-50.25	-25.00	25.25	Horizontal
1616.0770	20.94	-49.43	-25.00	24.43	Horizontal
2931.2414	20.82	-46.44	-25.00	21.44	Horizontal
4213.5607	51.62	-64.06	-25.00	39.06	Horizontal
8403.2702	49.40	-52.86	-25.00	27.86	Horizontal
16391.1696	47.77	-42.77	-25.00	17.77	Horizontal
1074.2593	20.45	-51.34	-25.00	26.34	Vertical
1610.0763	20.82	-49.72	-25.00	24.72	Vertical
2931.4914	20.75	-46.51	-25.00	21.51	Vertical
3539.2770	52.92	-65.04	-25.00	40.04	Vertical
8389.0195	49.58	-52.72	-25.00	27.72	Vertical
16416.6708	48.06	-42.61	-25.00	17.61	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n38A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1090.5113	20.77	-50.87	-25.00	25.87	Horizontal
1617.0771	20.65	-49.69	-25.00	24.69	Horizontal
2950.4938	20.90	-46.38	-25.00	21.38	Horizontal
3935.2968	51.96	-64.97	-25.00	39.97	Horizontal
10037.6019	47.79	-50.84	-25.00	25.84	Horizontal
16422.6711	48.20	-42.58	-25.00	17.58	Horizontal
1078.2598	20.60	-50.89	-25.00	25.89	Vertical
1696.5871	20.73	-49.20	-25.00	24.20	Vertical
2998.2498	20.99	-46.19	-25.00	21.19	Vertical
4765.5883	51.03	-62.38	-25.00	37.38	Vertical
11784.4392	46.89	-47.65	-25.00	22.65	Vertical
16640.1820	47.91	-43.37	-25.00	18.37	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n38A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1242.5303	20.73	-50.70	-25.00	25.70	Horizontal
2937.4922	20.99	-46.31	-25.00	21.31	Horizontal
4008.0504	52.12	-64.73	-25.00	39.73	Horizontal
7713.2357	62.64	-40.89	-25.00	15.89	Horizontal
12854.7427	47.55	-45.16	-25.00	20.16	Horizontal
16527.6764	48.06	-42.88	-25.00	17.88	Horizontal
1211.5264	21.23	-50.52	-25.00	25.52	Vertical
2910.4888	21.02	-46.51	-25.00	21.51	Vertical
3640.5320	52.05	-65.45	-25.00	40.45	Vertical
7713.2357	60.34	-43.19	-25.00	18.19	Vertical
11897.6949	47.19	-46.25	-25.00	21.25	Vertical
15947.1474	46.36	-44.29	-25.00	19.29	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n38A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1152.7691	20.88	-50.48	-25.00	25.48	Horizontal
2950.9939	20.74	-46.55	-25.00	21.55	Horizontal
4428.0714	51.52	-63.34	-25.00	38.34	Horizontal
7758.2379	61.75	-41.70	-25.00	16.70	Horizontal
11917.1959	47.19	-46.45	-25.00	21.45	Horizontal
16417.4209	48.14	-42.54	-25.00	17.54	Horizontal
1188.5236	20.64	-50.89	-25.00	25.89	Vertical
2997.7497	20.70	-46.50	-25.00	21.50	Vertical
5558.3779	50.82	-59.37	-25.00	34.37	Vertical
7757.4879	55.94	-47.51	-25.00	22.51	Vertical
14042.0521	46.32	-45.30	-25.00	20.30	Vertical
16405.4203	47.99	-42.47	-25.00	17.47	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n38A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1149.7687	20.68	-50.62	-25.00	25.62	Horizontal
2949.9937	20.77	-46.51	-25.00	21.51	Horizontal
4281.8141	52.37	-63.29	-25.00	38.29	Horizontal
7803.2402	61.56	-41.80	-25.00	16.80	Horizontal
11901.4451	47.12	-46.29	-25.00	21.29	Horizontal
16391.1696	47.98	-42.56	-25.00	17.56	Horizontal
1169.0211	20.98	-50.33	-25.00	25.33	Vertical
2981.7477	21.20	-46.17	-25.00	21.17	Vertical
5690.3845	50.46	-58.69	-25.00	33.69	Vertical
7802.4901	60.02	-43.35	-25.00	18.35	Vertical
11942.6971	47.59	-46.41	-25.00	21.41	Vertical
16398.6699	47.81	-42.58	-25.00	17.58	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n38A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1147.2684	21.18	-50.27	-25.00	25.27	Horizontal
2950.7438	21.20	-46.09	-25.00	21.09	Horizontal
3380.2690	55.23	-63.35	-25.00	38.35	Horizontal
7712.4856	62.97	-40.57	-25.00	15.57	Horizontal
11922.4461	47.06	-46.65	-25.00	21.65	Horizontal
16374.6687	48.20	-42.68	-25.00	17.68	Horizontal
1181.2727	21.05	-50.57	-25.00	25.57	Vertical
2925.2407	21.21	-46.12	-25.00	21.12	Vertical
3381.0191	56.72	-61.86	-25.00	36.86	Vertical
7712.4856	54.36	-49.18	-25.00	24.18	Vertical
12854.7427	48.26	-44.45	-25.00	19.45	Vertical
16490.1745	48.62	-42.56	-25.00	17.56	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n38A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1169.2712	20.78	-50.52	-25.00	25.52	Horizontal
2941.4927	21.06	-46.26	-25.00	21.26	Horizontal
3380.2690	54.81	-63.77	-25.00	38.77	Horizontal
7758.2379	55.73	-47.72	-25.00	22.72	Horizontal
13364.0182	46.90	-45.27	-25.00	20.27	Horizontal
16417.4209	48.13	-42.55	-25.00	17.55	Horizontal
1151.0189	20.94	-50.37	-25.00	25.37	Vertical
2952.9941	20.88	-46.42	-25.00	21.42	Vertical
3380.2690	55.79	-62.79	-25.00	37.79	Vertical
7758.2379	61.95	-41.50	-25.00	16.50	Vertical
14036.0518	46.55	-45.17	-25.00	20.17	Vertical
16409.1705	48.19	-42.34	-25.00	17.34	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n38A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1243.0304	20.98	-50.47	-25.00	25.47	Horizontal
2907.7385	21.46	-46.09	-25.00	21.09	Horizontal
3380.2690	54.62	-63.96	-25.00	38.96	Horizontal
7803.2402	59.15	-44.21	-25.00	19.21	Horizontal
14029.3015	46.99	-44.84	-25.00	19.84	Horizontal
16408.4204	48.46	-42.06	-25.00	17.06	Horizontal
1158.5198	21.05	-50.45	-25.00	25.45	Vertical
2983.7480	21.13	-46.25	-25.00	21.25	Vertical
3380.2690	56.33	-62.25	-25.00	37.25	Vertical
7803.2402	52.45	-50.91	-25.00	25.91	Vertical
11358.4179	47.70	-47.88	-25.00	22.88	Vertical
16407.6704	48.04	-42.46	-25.00	17.46	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n38A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1152.0190	20.86	-50.48	-25.00	25.48	Horizontal
2996.2495	20.79	-46.45	-25.00	21.45	Horizontal
3486.0243	57.70	-60.11	-25.00	35.11	Horizontal
5142.1071	56.27	-56.08	-25.00	31.08	Horizontal
9019.8010	48.83	-51.74	-25.00	26.74	Horizontal
14047.3024	45.96	-45.57	-25.00	20.57	Horizontal
1172.5216	20.94	-50.43	-25.00	25.43	Vertical
2948.9936	20.94	-46.34	-25.00	21.34	Vertical
3485.2743	55.37	-62.45	-25.00	37.45	Vertical
5228.3614	53.78	-57.86	-25.00	32.86	Vertical
11930.6965	47.66	-46.17	-25.00	21.17	Vertical
16411.4206	47.81	-42.76	-25.00	17.76	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n38A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1153.5192	21.31	-50.06	-25.00	25.06	Horizontal
2932.2415	20.80	-46.47	-25.00	21.47	Horizontal
3485.2743	58.52	-59.30	-25.00	34.30	Horizontal
7459.7230	49.15	-54.87	-25.00	29.87	Horizontal
11928.4464	47.47	-46.33	-25.00	21.33	Horizontal
16401.6701	48.22	-42.17	-25.00	17.17	Horizontal
1231.5289	21.15	-50.73	-25.00	25.73	Vertical
2896.7371	20.89	-46.76	-25.00	21.76	Vertical
3485.2743	53.01	-64.81	-25.00	39.81	Vertical
5228.3614	53.43	-58.21	-25.00	33.21	Vertical
11935.9468	47.78	-46.13	-25.00	21.13	Vertical
16432.4216	48.73	-42.23	-25.00	17.23	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n38A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1150.5188	20.69	-50.61	-25.00	25.61	Horizontal
2939.4924	21.14	-46.18	-25.00	21.18	Horizontal
3486.0243	57.40	-60.41	-25.00	35.41	Horizontal
7803.2402	51.64	-51.72	-25.00	26.72	Horizontal
14048.0524	46.41	-45.11	-25.00	20.11	Horizontal
16407.6704	47.89	-42.61	-25.00	17.61	Horizontal
1150.0188	20.84	-50.45	-25.00	25.45	Vertical
3000.0000	20.87	-46.26	-25.00	21.26	Vertical
3486.0243	53.73	-64.08	-25.00	39.08	Vertical
7803.2402	52.13	-51.23	-25.00	26.23	Vertical
13366.2683	46.61	-45.54	-25.00	20.54	Vertical
16406.9203	48.16	-42.33	-25.00	17.33	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n41A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1088.0110	20.42	-51.16	-25.00	26.16	Horizontal
1706.8384	20.93	-49.17	-25.00	24.17	Horizontal
2950.4938	20.70	-46.58	-25.00	21.58	Horizontal
4994.3497	62.38	-50.03	-25.00	25.03	Horizontal
9040.8020	47.47	-53.17	-25.00	28.17	Horizontal
16937.1969	45.76	-44.38	-25.00	19.38	Horizontal
1082.7603	20.41	-51.03	-25.00	26.03	Vertical
1474.5593	20.56	-50.14	-25.00	25.14	Vertical
2996.7496	20.93	-46.30	-25.00	21.30	Vertical
4994.3497	59.48	-52.93	-25.00	27.93	Vertical
8451.2726	48.12	-54.26	-25.00	29.26	Vertical
16387.4194	47.30	-43.32	-25.00	18.32	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n41A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1148.7686	20.76	-50.60	-25.00	25.60	Horizontal
1681.0851	20.67	-49.32	-25.00	24.32	Horizontal
2999.4999	20.88	-46.27	-25.00	21.27	Horizontal
5088.1044	61.47	-51.17	-25.00	26.17	Horizontal
8943.2972	46.95	-54.12	-25.00	29.12	Horizontal
16391.1696	47.29	-43.25	-25.00	18.25	Horizontal
1104.7631	20.48	-51.16	-25.00	26.16	Vertical
1696.3370	20.40	-49.53	-25.00	24.53	Vertical
2984.9981	20.79	-46.60	-25.00	21.60	Vertical
5088.1044	59.81	-52.83	-25.00	27.83	Vertical
8574.2787	47.62	-53.99	-25.00	28.99	Vertical
16403.1702	47.33	-43.09	-25.00	18.09	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n41A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1087.5109	20.51	-51.06	-25.00	26.06	Horizontal
1619.0774	20.35	-49.93	-25.00	24.93	Horizontal
2997.7497	20.63	-46.57	-25.00	21.57	Horizontal
5181.8591	64.36	-47.52	-25.00	22.52	Horizontal
8008.0004	48.47	-54.34	-25.00	29.34	Horizontal
16397.9199	47.15	-43.25	-25.00	18.25	Horizontal
1153.7692	20.77	-50.61	-25.00	25.61	Vertical
1603.0754	20.67	-49.89	-25.00	24.89	Vertical
2927.4909	20.84	-46.45	-25.00	21.45	Vertical
5181.8591	61.39	-50.49	-25.00	25.49	Vertical
10026.3513	46.79	-51.91	-25.00	26.91	Vertical
16408.4204	47.59	-42.93	-25.00	17.93	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_4A_n41A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1258.0323	20.88	-50.46	-13.00	37.46	Horizontal
2861.2327	21.15	-46.69	-13.00	33.69	Horizontal
3460.5230	59.09	-59.28	-13.00	46.28	Horizontal
7482.2241	49.24	-54.56	-13.00	41.56	Horizontal
12399.4700	47.13	-46.29	-13.00	33.29	Horizontal
16382.9191	48.09	-42.62	-13.00	29.62	Horizontal
1178.5223	21.29	-50.29	-13.00	37.29	Vertical
2936.7421	20.77	-46.53	-13.00	33.53	Vertical
3460.5230	56.40	-61.97	-13.00	48.97	Vertical
5190.8595	54.35	-57.40	-13.00	44.40	Vertical
11914.9457	47.79	-45.82	-13.00	32.82	Vertical
16400.9200	47.62	-42.76	-13.00	29.76	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_4A_n41A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1153.0191	21.10	-50.26	-13.00	37.26	Horizontal
2935.7420	20.64	-46.65	-13.00	33.65	Horizontal
3460.5230	58.40	-59.97	-13.00	46.97	Horizontal
5190.8595	53.58	-58.17	-13.00	45.17	Horizontal
11934.4467	48.07	-45.82	-13.00	32.82	Horizontal
16398.6699	47.76	-42.63	-13.00	29.63	Horizontal
1103.0129	20.73	-50.93	-13.00	37.93	Vertical
2907.7385	21.09	-46.46	-13.00	33.46	Vertical
3460.5230	54.72	-63.65	-13.00	50.65	Vertical
5190.8595	54.78	-56.97	-13.00	43.97	Vertical
11929.1965	47.35	-46.46	-13.00	33.46	Vertical
16403.1702	47.78	-42.64	-13.00	29.64	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_4A_n41A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1168.2710	20.75	-50.58	-13.00	37.58	Horizontal
2927.4909	20.67	-46.62	-13.00	33.62	Horizontal
3460.5230	59.95	-58.42	-13.00	45.42	Horizontal
7456.7228	49.47	-54.58	-13.00	41.58	Horizontal
11901.4451	47.60	-45.81	-13.00	32.81	Horizontal
16027.4014	46.20	-43.91	-13.00	30.91	Horizontal
1153.0191	20.61	-50.75	-13.00	37.75	Vertical
2999.7500	20.57	-46.57	-13.00	33.57	Vertical
3460.5230	53.64	-64.73	-13.00	51.73	Vertical
5181.8591	55.72	-56.16	-13.00	43.16	Vertical
7773.2387	53.22	-50.21	-13.00	37.21	Vertical
16412.1706	47.74	-42.85	-13.00	29.85	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n41A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1194.7743	21.02	-50.61	-25.00	25.61	Horizontal
2892.7366	20.55	-47.17	-25.00	22.17	Horizontal
3530.2765	52.23	-65.63	-25.00	40.63	Horizontal
7491.2246	60.05	-43.67	-25.00	18.67	Horizontal
12418.2209	46.59	-46.68	-25.00	21.68	Horizontal
16406.1703	48.01	-42.46	-25.00	17.46	Horizontal
1156.7696	20.97	-50.49	-25.00	25.49	Vertical
2877.7347	20.69	-47.10	-25.00	22.10	Vertical
3380.2690	53.94	-64.64	-25.00	39.64	Vertical
7491.2246	58.08	-45.64	-25.00	20.64	Vertical
13381.2691	46.60	-45.42	-25.00	20.42	Vertical
16418.1709	48.07	-42.63	-25.00	17.63	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n41A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1233.2792	21.05	-50.72	-25.00	25.72	Horizontal
2874.9844	20.79	-46.95	-25.00	21.95	Horizontal
3380.2690	54.59	-63.99	-25.00	38.99	Horizontal
7868.4934	48.79	-54.25	-25.00	29.25	Horizontal
12397.9699	46.93	-46.50	-25.00	21.50	Horizontal
16512.6756	48.02	-43.03	-25.00	18.03	Horizontal
1274.7843	20.81	-50.62	-25.00	25.62	Vertical
2949.9937	20.87	-46.41	-25.00	21.41	Vertical
3380.2690	54.85	-63.73	-25.00	38.73	Vertical
7632.2316	58.65	-45.15	-25.00	20.15	Vertical
12995.7498	45.93	-45.98	-25.00	20.98	Vertical
16444.4222	48.24	-42.95	-25.00	17.95	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n41A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1149.2687	21.18	-50.15	-25.00	25.15	Horizontal
2930.9914	20.68	-46.58	-25.00	21.58	Horizontal
3381.0191	52.82	-65.76	-25.00	40.76	Horizontal
6046.6523	50.54	-58.07	-25.00	33.07	Horizontal
11908.1954	47.39	-46.12	-25.00	21.12	Horizontal
16388.1694	48.22	-42.38	-25.00	17.38	Horizontal
1302.7878	20.69	-50.71	-25.00	25.71	Vertical
2998.2498	20.68	-46.50	-25.00	21.50	Vertical
3380.2690	54.63	-63.95	-25.00	38.95	Vertical
7773.2387	60.37	-43.06	-25.00	18.06	Vertical
12994.2497	45.71	-46.21	-25.00	21.21	Vertical
16397.9199	47.68	-42.72	-25.00	17.72	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n41A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1169.0211	20.71	-50.60	-25.00	25.60	Horizontal
2839.4799	21.04	-47.00	-25.00	22.00	Horizontal
3486.0243	59.36	-58.45	-25.00	33.45	Horizontal
7038.2019	49.95	-56.40	-25.00	31.40	Horizontal
11394.4197	47.07	-48.59	-25.00	23.59	Horizontal
16412.1706	48.24	-42.35	-25.00	17.35	Horizontal
1170.2713	20.88	-50.41	-25.00	25.41	Vertical
2798.9749	21.19	-47.00	-25.00	22.00	Vertical
3507.0254	52.34	-65.24	-25.00	40.24	Vertical
9013.8007	48.81	-51.74	-25.00	26.74	Vertical
15017.1009	45.32	-44.93	-25.00	19.93	Vertical
17988.7494	49.65	-43.63	-25.00	18.63	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n41A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1181.7727	20.82	-50.79	-25.00	25.79	Horizontal
2754.2193	20.84	-47.16	-25.00	22.16	Horizontal
3486.0243	56.96	-60.85	-25.00	35.85	Horizontal
7739.4870	48.63	-54.85	-25.00	29.85	Horizontal
13337.0169	47.47	-44.78	-25.00	19.78	Horizontal
16376.9188	48.24	-42.60	-25.00	17.60	Horizontal
1149.2687	21.07	-50.26	-25.00	25.26	Vertical
2820.2275	20.88	-47.01	-25.00	22.01	Vertical
5228.3614	52.66	-58.98	-25.00	33.98	Vertical
7558.7279	48.96	-55.29	-25.00	30.29	Vertical
11908.9454	48.26	-45.26	-25.00	20.26	Vertical
16398.6699	47.70	-42.69	-25.00	17.69	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n41A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1165.7707	20.62	-50.77	-25.00	25.77	Horizontal
2876.2345	20.79	-46.97	-25.00	21.97	Horizontal
3486.0243	57.65	-60.16	-25.00	35.16	Horizontal
7137.2069	49.25	-56.09	-25.00	31.09	Horizontal
12941.7471	46.53	-46.05	-25.00	21.05	Horizontal
16393.4197	47.82	-42.68	-25.00	17.68	Horizontal
1238.7798	20.84	-50.58	-25.00	25.58	Vertical
3485.2743	56.36	-61.46	-25.00	36.46	Vertical
7473.2237	50.14	-53.75	-25.00	28.75	Vertical
11915.6958	47.19	-46.43	-25.00	21.43	Vertical
16407.6704	47.91	-42.59	-25.00	17.59	Vertical
17912.2456	49.04	-43.34	-25.00	18.34	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n66A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1090.5113	21.32	-50.32	-13.00	37.32	Horizontal
1404.0505	20.57	-50.54	-13.00	37.54	Horizontal
2935.4919	20.86	-46.43	-13.00	33.43	Horizontal
4750.5875	51.14	-62.20	-13.00	49.20	Horizontal
10006.8503	47.35	-51.48	-13.00	38.48	Horizontal
16384.4192	48.29	-42.39	-13.00	29.39	Horizontal
1083.5104	20.52	-50.94	-13.00	37.94	Vertical
1529.5662	20.58	-49.69	-13.00	36.69	Vertical
2904.4881	21.14	-46.43	-13.00	33.43	Vertical
5131.6066	56.49	-55.91	-13.00	42.91	Vertical
12401.7201	46.88	-46.53	-13.00	33.53	Vertical
16400.1700	47.71	-42.65	-13.00	29.65	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n66A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1077.5097	20.79	-50.76	-13.00	37.76	Horizontal
1468.8086	20.67	-50.01	-13.00	37.01	Horizontal
2998.9999	20.73	-46.43	-13.00	33.43	Horizontal
3471.0236	58.33	-59.81	-13.00	46.81	Horizontal
7475.4738	50.01	-53.86	-13.00	40.86	Horizontal
16410.6705	48.14	-42.42	-13.00	29.42	Horizontal
1108.7636	20.65	-50.93	-13.00	37.93	Vertical
1508.3135	20.43	-49.93	-13.00	36.93	Vertical
2937.7422	21.04	-46.27	-13.00	33.27	Vertical
5206.6103	57.06	-54.57	-13.00	41.57	Vertical
8971.0486	48.69	-52.09	-13.00	39.09	Vertical
16403.1702	47.55	-42.87	-13.00	29.87	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n66A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1076.0095	20.75	-50.91	-13.00	37.91	Horizontal
1509.8137	20.35	-49.96	-13.00	36.96	Horizontal
2998.7498	20.53	-46.64	-13.00	33.64	Horizontal
4468.5734	51.42	-63.16	-13.00	50.16	Horizontal
8927.5464	47.93	-53.36	-13.00	40.36	Horizontal
16392.6696	47.75	-42.76	-13.00	29.76	Horizontal
1084.2605	20.52	-50.96	-13.00	37.96	Vertical
1541.5677	20.79	-49.91	-13.00	36.91	Vertical
2954.9944	20.80	-46.51	-13.00	33.51	Vertical
5281.6141	55.50	-56.23	-13.00	43.23	Vertical
9597.3299	46.86	-52.41	-13.00	39.41	Vertical
16402.4201	47.91	-42.50	-13.00	29.50	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n66A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1045.5057	20.80	-51.42	-13.00	38.42	Horizontal
1510.8139	20.90	-49.43	-13.00	36.43	Horizontal
2950.7438	20.86	-46.43	-13.00	33.43	Horizontal
3946.5473	51.82	-65.11	-13.00	52.11	Horizontal
11237.6619	47.41	-48.49	-13.00	35.49	Horizontal
16409.1705	47.10	-43.43	-13.00	30.43	Horizontal
1082.0103	20.35	-51.07	-13.00	38.07	Vertical
1370.5463	20.83	-50.17	-13.00	37.17	Vertical
2942.9929	20.84	-46.47	-13.00	33.47	Vertical
3932.2966	51.73	-65.20	-13.00	52.20	Vertical
11129.6565	47.00	-49.00	-13.00	36.00	Vertical
16416.6708	47.12	-43.55	-13.00	30.55	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n66A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1080.0100	20.52	-50.84	-13.00	37.84	Horizontal
1382.5478	20.71	-50.32	-13.00	37.32	Horizontal
2950.7438	20.67	-46.62	-13.00	33.62	Horizontal
3471.0236	60.40	-57.74	-13.00	44.74	Horizontal
9580.0790	46.80	-52.67	-13.00	39.67	Horizontal
16415.9208	47.60	-43.06	-13.00	30.06	Horizontal
1074.7593	20.61	-51.15	-13.00	38.15	Vertical
1525.5657	20.78	-49.64	-13.00	36.64	Vertical
2958.2448	20.82	-46.52	-13.00	33.52	Vertical
4861.5931	50.37	-62.95	-13.00	49.95	Vertical
10018.1009	46.93	-51.82	-13.00	38.82	Vertical
16400.1700	46.98	-43.38	-13.00	30.38	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n66A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1075.0094	20.28	-51.46	-13.00	38.46	Horizontal
1536.3170	20.66	-49.90	-13.00	36.90	Horizontal
2953.9942	20.79	-46.52	-13.00	33.52	Horizontal
3521.2761	65.47	-52.28	-13.00	39.28	Horizontal
8404.0202	48.10	-54.16	-13.00	41.16	Horizontal
16398.6699	46.60	-43.79	-13.00	30.79	Horizontal
1025.5032	20.53	-51.74	-13.00	38.74	Vertical
1536.3170	20.75	-49.81	-13.00	36.81	Vertical
2928.2410	20.76	-46.52	-13.00	33.52	Vertical
3521.2761	65.71	-52.04	-13.00	39.04	Vertical
8956.0478	48.05	-52.86	-13.00	39.86	Vertical
16400.1700	46.82	-43.54	-13.00	30.54	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n66A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1045.5057	20.80	-51.42	-13.00	38.42	Horizontal
1510.8139	20.90	-49.43	-13.00	36.43	Horizontal
2950.7438	20.86	-46.43	-13.00	33.43	Horizontal
3946.5473	51.82	-65.11	-13.00	52.11	Horizontal
11237.6619	47.41	-48.49	-13.00	35.49	Horizontal
16409.1705	47.10	-43.43	-13.00	30.43	Horizontal
1082.0103	20.35	-51.07	-13.00	38.07	Vertical
1370.5463	20.83	-50.17	-13.00	37.17	Vertical
2942.9929	20.84	-46.47	-13.00	33.47	Vertical
3932.2966	51.73	-65.20	-13.00	52.20	Vertical
11129.6565	47.00	-49.00	-13.00	36.00	Vertical
16416.6708	47.12	-43.55	-13.00	30.55	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n66A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1080.0100	20.52	-50.84	-13.00	37.84	Horizontal
1382.5478	20.71	-50.32	-13.00	37.32	Horizontal
2950.7438	20.67	-46.62	-13.00	33.62	Horizontal
3471.0236	60.40	-57.74	-13.00	44.74	Horizontal
9580.0790	46.80	-52.67	-13.00	39.67	Horizontal
16415.9208	47.60	-43.06	-13.00	30.06	Horizontal
1074.7593	20.61	-51.15	-13.00	38.15	Vertical
1525.5657	20.78	-49.64	-13.00	36.64	Vertical
2958.2448	20.82	-46.52	-13.00	33.52	Vertical
4861.5931	50.37	-62.95	-13.00	49.95	Vertical
10018.1009	46.93	-51.82	-13.00	38.82	Vertical
16400.1700	46.98	-43.38	-13.00	30.38	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n66A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1075.0094	20.28	-51.46	-13.00	38.46	Horizontal
1536.3170	20.66	-49.90	-13.00	36.90	Horizontal
2953.9942	20.79	-46.52	-13.00	33.52	Horizontal
3521.2761	65.47	-52.28	-13.00	39.28	Horizontal
8404.0202	48.10	-54.16	-13.00	41.16	Horizontal
16398.6699	46.60	-43.79	-13.00	30.79	Horizontal
1025.5032	20.53	-51.74	-13.00	38.74	Vertical
1536.3170	20.75	-49.81	-13.00	36.81	Vertical
2928.2410	20.76	-46.52	-13.00	33.52	Vertical
3521.2761	65.71	-52.04	-13.00	39.04	Vertical
8956.0478	48.05	-52.86	-13.00	39.86	Vertical
16400.1700	46.82	-43.54	-13.00	30.54	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n66A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1028.0035	20.47	-51.77	-13.00	38.77	Horizontal
1436.3045	20.66	-50.10	-13.00	37.10	Horizontal
2948.9936	20.85	-46.43	-13.00	33.43	Horizontal
3420.7710	55.91	-62.75	-13.00	49.75	Horizontal
6966.1983	49.21	-56.89	-13.00	43.89	Horizontal
16360.4180	47.77	-43.41	-13.00	30.41	Horizontal
1044.7556	21.15	-51.05	-13.00	38.05	Vertical
1509.0636	20.72	-49.61	-13.00	36.61	Vertical
2952.7441	20.67	-46.63	-13.00	33.63	Vertical
3420.7710	56.32	-62.34	-13.00	49.34	Vertical
7497.2249	48.96	-54.70	-13.00	41.70	Vertical
16400.9200	46.71	-43.67	-13.00	30.67	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n66A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1028.5036	20.70	-51.53	-13.00	38.53	Horizontal
1503.0629	20.61	-49.93	-13.00	36.93	Horizontal
2925.7407	20.75	-46.57	-13.00	33.57	Horizontal
3471.0236	60.88	-57.26	-13.00	44.26	Horizontal
7478.4739	49.00	-54.84	-13.00	41.84	Horizontal
16418.1709	47.25	-43.45	-13.00	30.45	Horizontal
1084.2605	20.82	-50.66	-13.00	37.66	Vertical
1509.8137	20.45	-49.86	-13.00	36.86	Vertical
2944.9931	20.75	-46.55	-13.00	33.55	Vertical
6454.6727	50.15	-57.69	-13.00	44.69	Vertical
11236.9118	47.12	-48.78	-13.00	35.78	Vertical
16388.9194	46.95	-43.64	-13.00	30.64	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n66A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1073.7592	20.93	-50.90	-13.00	37.90	Horizontal
1446.8059	20.53	-50.31	-13.00	37.31	Horizontal
2926.7408	20.96	-46.34	-13.00	33.34	Horizontal
3520.5260	59.59	-58.15	-13.00	45.15	Horizontal
7962.2481	49.06	-53.99	-13.00	40.99	Horizontal
16387.4194	47.22	-43.40	-13.00	30.40	Horizontal
1079.5099	20.40	-51.00	-13.00	38.00	Vertical
1599.0749	20.91	-49.65	-13.00	36.65	Vertical
2920.4901	20.92	-46.48	-13.00	33.48	Vertical
3521.2761	64.94	-52.81	-13.00	39.81	Vertical
10617.3809	47.15	-50.18	-13.00	37.18	Vertical
16417.4209	46.86	-43.82	-13.00	30.82	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n66A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1081.7602	20.68	-50.73	-13.00	37.73	Horizontal
1431.5539	20.69	-50.17	-13.00	37.17	Horizontal
2926.4908	20.77	-46.54	-13.00	33.54	Horizontal
3480.7740	52.23	-65.69	-13.00	52.69	Horizontal
11218.9109	47.27	-48.58	-13.00	35.58	Horizontal
16396.4198	47.21	-43.22	-13.00	30.22	Horizontal
1150.5188	20.96	-50.34	-13.00	37.34	Vertical
2113.6392	24.94	-44.47	-13.00	31.47	Vertical
2926.7408	20.76	-46.54	-13.00	33.54	Vertical
3780.7890	52.41	-65.14	-13.00	52.14	Vertical
11236.9118	47.39	-48.51	-13.00	35.51	Vertical
16391.1696	47.00	-43.54	-13.00	30.54	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n66A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1075.7595	20.71	-50.97	-13.00	37.97	Horizontal
1524.8156	20.91	-49.54	-13.00	36.54	Horizontal
2995.4994	20.65	-46.62	-13.00	33.62	Horizontal
3471.0236	54.93	-63.21	-13.00	50.21	Horizontal
7850.4925	48.44	-54.46	-13.00	41.46	Horizontal
16407.6704	47.40	-43.10	-13.00	30.10	Horizontal
1079.7600	20.26	-51.12	-13.00	38.12	Vertical
1473.0591	20.32	-50.36	-13.00	37.36	Vertical
2983.7480	20.89	-46.49	-13.00	33.49	Vertical
3471.0236	55.96	-62.18	-13.00	49.18	Vertical
8800.7900	47.56	-53.57	-13.00	40.57	Vertical
16412.1706	47.11	-43.48	-13.00	30.48	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n66A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1086.2608	20.50	-51.03	-13.00	38.03	Horizontal
1525.3157	20.60	-49.83	-13.00	36.83	Horizontal
2997.9998	20.67	-46.52	-13.00	33.52	Horizontal
3521.2761	60.23	-57.52	-13.00	44.52	Horizontal
7971.2486	48.87	-54.12	-13.00	41.12	Horizontal
16397.1699	47.30	-43.12	-13.00	30.12	Horizontal
1058.5073	20.54	-51.56	-13.00	38.56	Vertical
1616.0770	20.77	-49.60	-13.00	36.60	Vertical
2981.9978	20.80	-46.57	-13.00	33.57	Vertical
3521.2761	58.11	-59.64	-13.00	46.64	Vertical
9592.8296	46.62	-52.70	-13.00	39.70	Vertical
16395.6698	46.94	-43.51	-13.00	30.51	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n71A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1327.0164	32.93	-57.13	-13.00	44.13	Horizontal
2681.0841	22.79	-63.96	-13.00	50.96	Horizontal
3755.6878	54.31	-63.17	-13.00	50.17	Horizontal
5633.5317	56.47	-53.38	-13.00	40.38	Horizontal
7474.2737	49.18	-54.70	-13.00	41.70	Horizontal
9049.3525	47.85	-52.82	-13.00	39.82	Horizontal
1327.2164	27.18	-62.88	-13.00	49.88	Vertical
2840.3920	21.72	-64.51	-13.00	51.51	Vertical
3755.6878	53.75	-63.73	-13.00	50.73	Vertical
5633.1817	54.51	-55.34	-13.00	42.34	Vertical
7484.7742	49.36	-54.42	-13.00	41.42	Vertical
9541.4771	47.34	-52.46	-13.00	39.46	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n71A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1342.1171	25.91	-64.10	-13.00	51.10	Horizontal
2616.3808	23.98	-63.00	-13.00	50.00	Horizontal
3755.6878	55.47	-62.01	-13.00	49.01	Horizontal
5633.1817	53.86	-55.99	-13.00	42.99	Horizontal
7377.6689	49.72	-55.08	-13.00	42.08	Horizontal
9009.1005	47.74	-52.80	-13.00	39.80	Horizontal
1321.0161	21.92	-68.17	-13.00	55.17	Vertical
2436.5718	37.75	-49.30	-13.00	36.30	Vertical
3998.9499	51.96	-64.86	-13.00	51.86	Vertical
5633.5317	55.15	-54.70	-13.00	41.70	Vertical
7926.4963	48.88	-54.31	-13.00	41.31	Vertical
9508.5754	48.09	-51.69	-13.00	38.69	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n71A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1260.2825	20.65	-50.61	-13.00	37.61	Horizontal
2686.7108	21.10	-46.91	-13.00	33.91	Horizontal
5634.1317	51.22	-58.62	-13.00	45.62	Horizontal
7482.2241	48.77	-55.03	-13.00	42.03	Horizontal
11215.9108	47.05	-48.79	-13.00	35.79	Horizontal
16426.4213	47.72	-43.13	-13.00	30.13	Horizontal
1261.2827	20.75	-50.54	-13.00	37.54	Vertical
2510.1888	21.80	-46.57	-13.00	33.57	Vertical
5633.3817	54.72	-55.13	-13.00	42.13	Vertical
8023.0012	48.32	-54.46	-13.00	41.46	Vertical
11922.4461	45.86	-47.85	-13.00	34.85	Vertical
16408.4204	47.26	-43.26	-13.00	30.26	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n71A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1238.1119	33.64	-56.76	-13.00	43.76	Horizontal
1832.1416	22.05	-66.72	-13.00	53.72	Horizontal
3897.4449	51.93	-65.04	-13.00	52.04	Horizontal
6519.0760	49.69	-57.12	-13.00	44.12	Horizontal
7470.7735	49.67	-54.25	-13.00	41.25	Horizontal
9018.2009	47.89	-52.68	-13.00	39.68	Horizontal
1237.9119	28.33	-62.07	-13.00	49.07	Vertical
1939.1470	24.96	-63.35	-13.00	50.35	Vertical
2997.1999	21.92	-63.64	-13.00	50.64	Vertical
5697.2349	49.90	-59.16	-13.00	46.16	Vertical
8450.8225	48.64	-53.75	-13.00	40.75	Vertical
9613.2307	46.78	-52.44	-13.00	39.44	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n71A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1237.9119	32.29	-58.11	-13.00	45.11	Horizontal
1868.0434	21.67	-66.90	-13.00	53.90	Horizontal
2953.8977	21.98	-63.72	-13.00	50.72	Horizontal
4842.4921	51.56	-61.82	-13.00	48.82	Horizontal
7109.5555	48.09	-57.15	-13.00	44.15	Horizontal
9561.7781	47.13	-52.55	-13.00	39.55	Horizontal
1322.8161	21.73	-68.35	-13.00	55.35	Vertical
2205.5603	22.30	-65.11	-13.00	52.11	Vertical
2849.4925	22.03	-64.28	-13.00	51.28	Vertical
5687.0844	49.74	-59.45	-13.00	46.45	Vertical
7470.0735	49.13	-54.79	-13.00	41.79	Vertical
9606.5803	46.80	-52.43	-13.00	39.43	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n71A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1237.9119	32.99	-57.41	-13.00	44.41	Horizontal
1975.3488	21.99	-66.32	-13.00	53.32	Horizontal
2953.6977	22.27	-63.43	-13.00	50.43	Horizontal
5696.5348	49.51	-59.56	-13.00	46.56	Horizontal
7478.1239	49.31	-54.53	-13.00	41.53	Horizontal
9034.6517	48.43	-52.19	-13.00	39.19	Horizontal
1170.3085	21.84	-68.07	-13.00	55.07	Vertical
1998.6499	22.31	-66.03	-13.00	53.03	Vertical
2988.0994	21.81	-63.78	-13.00	50.78	Vertical
5622.6811	49.94	-60.03	-13.00	47.03	Vertical
7477.7739	49.39	-54.46	-13.00	41.46	Vertical
9552.3276	47.80	-51.98	-13.00	38.98	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n71A _TM1					
Test Channel = Low Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2144.8931	23.14	-46.00	-13.00	33.00	Horizontal
3485.2743	59.90	-57.92	-13.00	44.92	Horizontal
5228.3614	53.61	-58.03	-13.00	45.03	Horizontal
6983.4492	49.45	-56.57	-13.00	43.57	Horizontal
9001.8001	47.91	-52.61	-13.00	39.61	Horizontal
14033.8017	45.15	-46.60	-13.00	33.60	Horizontal
2145.1431	31.62	-37.52	-13.00	24.52	Vertical
3757.5379	52.46	-65.03	-13.00	52.03	Vertical
6035.4018	49.17	-59.55	-13.00	46.55	Vertical
8041.0021	48.08	-54.67	-13.00	41.67	Vertical
10620.3810	46.73	-50.60	-13.00	37.60	Vertical
15037.3519	45.14	-45.26	-13.00	32.26	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n71A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
2144.8931	24.00	-45.14	-13.00	32.14	Horizontal
3485.2743	59.26	-58.56	-13.00	45.56	Horizontal
5228.3614	51.24	-60.40	-13.00	47.40	Horizontal
6055.6528	48.71	-59.89	-13.00	46.89	Horizontal
9570.3285	47.12	-52.46	-13.00	39.46	Horizontal
14705.0853	46.06	-45.63	-13.00	32.63	Horizontal
2145.1431	31.32	-37.82	-13.00	24.82	Vertical
3540.7770	52.71	-65.27	-13.00	52.27	Vertical
6129.9065	49.28	-59.44	-13.00	46.44	Vertical
7467.9734	48.97	-54.97	-13.00	41.97	Vertical
9556.8278	47.33	-52.40	-13.00	39.40	Vertical
12412.9706	45.86	-47.45	-13.00	34.45	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n71A _TM1					
Test Channel = High Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1357.0179	31.87	-58.09	-13.00	45.09	Horizontal
2145.0573	42.78	-45.50	-13.00	32.50	Horizontal
3485.4743	60.15	-57.67	-13.00	44.67	Horizontal
5228.5614	54.80	-56.84	-13.00	43.84	Horizontal
7484.7742	49.08	-54.70	-13.00	41.70	Horizontal
9038.5019	48.15	-52.48	-13.00	39.48	Horizontal
1170.3085	21.84	-68.07	-13.00	55.07	Vertical
1998.6499	22.31	-66.03	-13.00	53.03	Vertical
2988.0994	21.81	-63.78	-13.00	50.78	Vertical
5622.6811	49.94	-60.03	-13.00	47.03	Vertical
7477.7739	49.39	-54.46	-13.00	41.46	Vertical
9552.3276	47.80	-51.98	-13.00	38.98	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_2A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1084.7542	22.11	-49.38	-13.00	36.38	Horizontal
2750.8375	22.28	-45.66	-13.00	32.66	Horizontal
5651.2326	20.68	-37.82	-13.00	24.82	Horizontal
8828.2914	47.99	-52.94	-13.00	39.94	Horizontal
12418.3209	46.24	-47.25	-13.00	34.25	Horizontal
17266.8133	48.90	-43.53	-13.00	30.53	Horizontal
1172.0086	21.66	-49.69	-13.00	36.69	Vertical
2694.3347	22.19	-45.74	-13.00	32.74	Vertical
5228.7114	20.89	-40.26	-13.00	27.26	Vertical
8398.1699	49.32	-52.94	-13.00	39.94	Vertical
12867.1434	46.17	-46.74	-13.00	33.74	Vertical
16397.7699	47.98	-43.42	-13.00	30.42	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_5A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1350.0175	21.90	-49.14	-13.00	36.14	Horizontal
2878.0939	22.71	-45.08	-13.00	32.08	Horizontal
5606.7303	20.64	-38.11	-13.00	25.11	Horizontal
9362.9181	47.38	-52.37	-13.00	39.37	Horizontal
13103.6552	45.29	-46.49	-13.00	33.49	Horizontal
16390.0695	48.07	-43.29	-13.00	30.29	Horizontal
1289.0145	21.92	-49.53	-13.00	36.53	Vertical
2702.7405	20.70	-47.23	-25.00	22.23	Vertical
5107.7054	21.18	-40.52	-13.00	27.52	Vertical
8264.5132	47.99	-54.10	-13.00	41.10	Vertical
13376.4688	45.95	-46.35	-13.00	33.35	Vertical
17275.6138	49.15	-43.31	-13.00	30.31	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_7A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1247.5124	21.75	-49.86	-25.00	24.86	Horizontal
1981.7991	21.78	-47.54	-25.00	22.54	Horizontal
5065.7033	23.53	-37.81	-25.00	12.81	Horizontal
9378.8689	46.92	-52.67	-25.00	27.67	Horizontal
12439.2220	46.72	-46.64	-25.00	21.64	Horizontal
16352.1176	47.66	-43.51	-25.00	18.51	Horizontal
1368.0184	21.41	-49.61	-25.00	24.61	Vertical
5172.4586	21.25	-40.02	-25.00	15.02	Vertical
7921.8461	48.59	-54.56	-25.00	29.56	Vertical
11893.0447	46.80	-46.92	-25.00	21.92	Vertical
16385.1193	48.15	-43.19	-25.00	18.19	Vertical
17157.9079	49.13	-43.33	-25.00	18.33	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_12A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1369.5185	22.02	-48.99	-25.00	23.99	Horizontal
2517.0759	22.25	-46.26	-25.00	21.26	Horizontal
5578.4789	20.12	-38.71	-25.00	13.71	Horizontal
8041.2021	48.10	-54.40	-25.00	29.40	Horizontal
12418.8709	46.28	-47.21	-25.00	22.21	Horizontal
16384.5692	47.84	-43.49	-25.00	18.49	Horizontal
1294.0147	21.85	-49.59	-25.00	24.59	Vertical
2502.0751	22.09	-46.20	-25.00	21.20	Vertical
5576.7288	20.45	-38.45	-25.00	13.45	Vertical
8047.2524	47.85	-54.55	-25.00	29.55	Vertical
11244.5622	47.54	-48.66	-25.00	23.66	Vertical
16396.6698	48.00	-43.39	-25.00	18.39	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_13A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1378.0189	21.63	-49.37	-25.00	24.37	Horizontal
2643.3322	22.81	-45.44	-25.00	20.44	Horizontal
5461.2231	19.89	-39.54	-25.00	14.54	Horizontal
8481.2241	48.64	-53.08	-25.00	28.08	Horizontal
11906.7953	46.38	-47.30	-25.00	22.30	Horizontal
16352.1176	46.83	-44.34	-25.00	19.34	Horizontal
1381.7691	21.76	-49.26	-25.00	24.26	Vertical
2728.3364	22.23	-45.63	-25.00	20.63	Vertical
5309.7155	20.69	-39.70	-25.00	14.70	Vertical
8396.5198	48.58	-53.67	-25.00	28.67	Vertical
12396.3198	46.73	-46.89	-25.00	21.89	Vertical
16398.3199	48.06	-43.34	-25.00	18.34	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

DC_66A_n78A _TM1					
Test Channel = Middle Channel					
Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1085.0043	22.02	-49.48	-25.00	24.48	Horizontal
2679.3340	22.33	-45.79	-25.00	20.79	Horizontal
5683.4842	20.71	-37.81	-25.00	12.81	Horizontal
9625.8313	46.93	-52.17	-25.00	27.17	Horizontal
14048.0524	46.20	-45.68	-25.00	20.68	Horizontal
17183.2092	49.18	-43.26	-25.00	18.26	Horizontal
1308.2654	21.86	-49.52	-25.00	24.52	Vertical
3106.6053	22.08	-44.63	-25.00	19.63	Vertical
5675.7338	21.06	-37.66	-25.00	12.66	Vertical
8369.5685	48.47	-53.74	-25.00	28.74	Vertical
12408.4204	47.45	-46.11	-25.00	21.11	Vertical
16373.0187	47.86	-43.42	-25.00	18.42	Vertical
Remark: *The emission levels of below 1 GHz are lower than the limit 20dB and not show in test report.*					

7 Test Setup Photo

Reference to the test setup photos: PCE-Test Setup Photo

8 EUT Constructional Details

Reference to the External photo and Internal photo.

------End of report------