

APPENDIX A: SAR TEST RESULTS FOR P_{Limit} CALCULATIONS

For some bands/modes, a lower P_{Limit} was selected as a more conservative evaluation.

Table A-1
RSI = 0 P_{Limit} Calculations – GPRS Phablet SAR

Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	GPRS 850	GPRS 4 Tx Slots	A	0269M	1:2.076	0.08	836.60	190	25.31	Back	0	0.546	28.7	28.7
Phablet	GPRS 850	GPRS 4 Tx Slots	A	0269M	1:2.076	-0.06	836.60	190	25.31	Front	0	0.451	29.5	
Phablet	GPRS 850	GPRS 4 Tx Slots	A	0269M	1:2.076	-0.18	836.60	190	25.31	Bottom	0	0.268	31.8	
Phablet	GPRS 850	GPRS 4 Tx Slots	A	0269M	1:2.076	-0.02	836.60	190	25.31	Right	0	0.125	35.1	
Phablet	GPRS 850	GPRS 4 Tx Slots	A	0269M	1:2.076	0.03	836.60	190	25.31	Left	0	0.425	29.8	
Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	GPRS 850	GPRS 4 Tx Slots	E	0269M	1:2.076	-0.05	824.20	128	22.36	Back	0	0.398	27.1	25.9
Phablet	GPRS 850	GPRS 4 Tx Slots	E	0269M	1:2.076	-0.18	824.20	128	22.36	Front	0	0.406	27.0	
Phablet	GPRS 850	GPRS 4 Tx Slots	E	0269M	1:2.076	-0.08	824.20	128	22.36	Top	0	0.531	25.9	
Phablet	GPRS 850	GPRS 4 Tx Slots	E	0269M	1:2.076	-0.03	824.20	128	22.36	Right	0	0.296	28.4	
Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	GPRS 1900	GPRS 3 Tx Slots	A	0281M	1:2.76	-0.03	1909.80	810	21.10	Back	0	0.744	21.9	21.9
Phablet	GPRS 1900	GPRS 3 Tx Slots	A	0281M	1:2.76	0.04	1909.80	810	21.10	Front	0	0.620	22.7	
Phablet	GPRS 1900	GPRS 3 Tx Slots	A	3278M	1:2.76	-0.04	1909.80	810	21.10	Bottom	0	0.546	23.2	
Phablet	GPRS 1900	GPRS 3 Tx Slots	A	0281M	1:2.76	0.04	1909.80	810	21.10	Right	0	0.084	31.4	
Phablet	GPRS 1900	GPRS 3 Tx Slots	A	0281M	1:2.76	0.02	1909.80	810	21.10	Left	0	0.121	29.8	

Table A-2
RSI = 0 P_{Limit} Calculations – UMTS Phablet SAR

Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	UMTS 850	RMC	A	0281M	1:1	0.01	846.60	4233	24.39	Back	0	0.942	28.6	28.6
Phablet	UMTS 850	RMC	A	0281M	1:1	0.01	846.60	4233	24.39	Front	0	0.897	28.8	
Phablet	UMTS 850	RMC	A	0281M	1:1	0.05	846.60	4233	24.39	Bottom	0	0.523	31.1	
Phablet	UMTS 850	RMC	A	0281M	1:1	-0.02	846.60	4233	24.39	Right	0	0.213	35.0	
Phablet	UMTS 850	RMC	A	0281M	1:1	-0.02	846.60	4233	24.39	Left	0	0.778	29.4	
Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	UMTS 850	RMC	E	0281M	1:1	-0.01	846.60	4233	19.12	Back	0	0.413	26.9	26.1
Phablet	UMTS 850	RMC	E	0281M	1:1	-0.03	846.60	4233	19.12	Front	0	0.440	26.6	
Phablet	UMTS 850	RMC	E	0281M	1:1	0.02	846.60	4233	19.12	Top	0	0.496	26.1	
Phablet	UMTS 850	RMC	E	0281M	1:1	0.01	846.60	4233	19.12	Right	0	0.371	27.4	
Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	UMTS 1750	RMC	A	3386M	1:1	0.00	1752.60	1513	16.33	Back	0	0.659	22.1	21.9
Phablet	UMTS 1750	RMC	A	3386M	1:1	-0.02	1752.60	1513	16.33	Front	0	0.678	21.9	
Phablet	UMTS 1750	RMC	A	3278M	1:1	0.04	1752.60	1513	16.33	Bottom	0	0.592	22.5	
Phablet	UMTS 1750	RMC	A	3386M	1:1	-0.01	1752.60	1513	16.33	Right	0	0.099	30.3	
Phablet	UMTS 1750	RMC	A	3386M	1:1	0.05	1752.60	1513	16.33	Left	0	0.139	28.8	

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Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	UMTS 1750	RMC	F	3386M	1:1	0.00	1752.60	1513	18.48	Back	0	0.403	26.4	21.4
Phablet	UMTS 1750	RMC	F	3386M	1:1	-0.04	1752.60	1513	18.48	Front	0	0.869	23.0	
Phablet	UMTS 1750	RMC	F	3386M	1:1	0.09	1752.60	1513	18.48	Top	0	1.260	21.4	
Phablet	UMTS 1750	RMC	F	3386M	1:1	0.04	1752.60	1513	18.48	Left	0	0.172	30.1	
Exposure	Band / Mode	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	UMTS 1900	RMC	A	0281M	1:1	0.03	1907.60	9538	16.81	Back	0	0.740	22.0	22.0
Phablet	UMTS 1900	RMC	A	0218M	1:1	0.01	1907.60	9538	16.81	Front	0	0.609	22.9	
Phablet	UMTS 1900	RMC	A	0281M	1:1	0.00	1907.60	9538	16.81	Bottom	0	0.657	22.6	
Phablet	UMTS 1900	RMC	A	0281M	1:1	0.07	1907.60	9538	16.81	Right	0	0.094	31.0	
Phablet	UMTS 1900	RMC	A	0281M	1:1	0.04	1907.60	9538	16.81	Left	0	0.179	28.2	

Table A-3
RSI = 0 P_{Limit} Calculations – LTE Band 12 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 12	10	QPSK	A	0286M	1:1	0.00	707.50	23095	0.0	23.91	1	0	Back	0	1.110	27.4	27.4
Phablet	LTE Band 12	10	QPSK	A	0286M	1:1	0.00	707.50	23095	0.0	23.91	1	0	Front	0	0.866	28.5	
Phablet	LTE Band 12	10	QPSK	A	0286M	1:1	0.02	707.50	23095	0.0	23.91	1	0	Bottom	0	0.595	30.1	
Phablet	LTE Band 12	10	QPSK	A	0286M	1:1	-0.01	707.50	23095	0.0	23.91	1	0	Right	0	0.125	36.9	
Phablet	LTE Band 12	10	QPSK	A	0286M	1:1	-0.02	707.50	23095	0.0	23.91	1	0	Left	0	0.991	27.9	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 12	10	QPSK	E	3274M	1:1	-0.01	707.50	23095	0.0	20.18	1	0	Back	0	0.454	27.5	26.2
Phablet	LTE Band 12	10	QPSK	E	3274M	1:1	-0.01	707.50	23095	0.0	20.18	1	0	Front	0	0.590	26.4	
Phablet	LTE Band 12	10	QPSK	E	3274M	1:1	-0.02	707.50	23095	0.0	20.18	1	0	Top	0	0.614	26.2	
Phablet	LTE Band 12	10	QPSK	E	3274M	1:1	0.02	707.50	23095	0.0	20.18	1	0	Right	0	0.559	26.6	

Table A-4
RSI = 0 P_{Limit} Calculations – LTE Band 13 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 13	10	QPSK	A	0286M	1:1	-0.01	782.00	23230	0.0	24.21	1	0	Back	0	1.180	27.4	27.4
Phablet	LTE Band 13	10	QPSK	A	0286M	1:1	-0.02	782.00	23230	0.0	24.21	1	0	Front	0	0.756	29.4	
Phablet	LTE Band 13	10	QPSK	A	0286M	1:1	0.02	782.00	23230	0.0	24.21	1	0	Bottom	0	0.456	31.5	
Phablet	LTE Band 13	10	QPSK	A	0286M	1:1	0.11	782.00	23230	0.0	24.21	1	0	Right	0	0.148	36.4	
Phablet	LTE Band 13	10	QPSK	A	0286M	1:1	-0.07	782.00	23230	0.0	24.21	1	0	Left	0	1.120	27.6	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 13	10	QPSK	E	0286M	1:1	-0.01	782.00	23230	0.0	18.33	25	0	Back	0	0.657	24.1	23.2
Phablet	LTE Band 13	10	QPSK	E	0286M	1:1	-0.01	782.00	23230	0.0	18.33	25	0	Front	0	0.627	24.3	
Phablet	LTE Band 13	10	QPSK	E	0286M	1:1	-0.02	782.00	23230	0.0	18.33	25	0	Top	0	0.813	23.2	
Phablet	LTE Band 13	10	QPSK	E	0286M	1:1	-0.11	782.00	23230	0.0	18.33	25	0	Right	0	0.436	25.9	

Table A-5
RSI = 0 P_{Limit} Calculations – LTE Band 26 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 26	15	QPSK	A	0286M	1:1	0.03	831.50	26865	0.0	23.40	1	74	Back	0	0.950	27.6	27.6
Phablet	LTE Band 26	15	QPSK	A	0286M	1:1	0.06	831.50	26865	0.0	23.40	1	74	Front	0	0.855	28.0	
Phablet	LTE Band 26	15	QPSK	A	0286M	1:1	-0.21	831.50	26865	0.0	23.40	1	74	Bottom	0	0.516	30.2	
Phablet	LTE Band 26	15	QPSK	A	0286M	1:1	-0.03	831.50	26865	0.0	23.40	1	74	Right	0	0.243	33.5	
Phablet	LTE Band 26	15	QPSK	A	0286M	1:1	-0.02	831.50	26865	0.0	23.40	1	74	Left	0	0.643	29.2	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 26	15	QPSK	E	0286M	1:1	0.03	831.50	26865	0.0	18.88	1	74	Back	0	0.726	24.2	24.2
Phablet	LTE Band 26	15	QPSK	E	0286M	1:1	-0.06	831.50	26865	0.0	18.88	1	74	Front	0	0.690	24.4	
Phablet	LTE Band 26	15	QPSK	E	0281M	1:1	0.07	831.50	26865	0.0	18.88	1	74	Top	0	0.512	25.7	
Phablet	LTE Band 26	15	QPSK	E	0286M	1:1	-0.12	831.50	26865	0.0	18.88	1	74	Right	0	0.407	26.7	

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Table A-6
RSI = 0 P_{Limit} Calculations – LTE Band 66 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 66	20	QPSK	A	3386M	1:1	-0.08	1745.00	132322	0.0	17.14	50	50	Back	0	0.837	21.8	21.8
Phablet	LTE Band 66	20	QPSK	A	3386M	1:1	0.00	1745.00	132322	0.0	17.14	50	50	Front	0	0.738	22.4	
Phablet	LTE Band 66	20	QPSK	A	0272M	1:1	0.01	1745.00	132322	0.0	17.14	50	50	Bottom	0	0.819	21.9	
Phablet	LTE Band 66	20	QPSK	A	3386M	1:1	0.00	1745.00	132322	0.0	17.14	50	50	Right	0	0.078	32.1	
Phablet	LTE Band 66	20	QPSK	A	3386M	1:1	-0.04	1745.00	132322	0.0	17.14	50	50	Left	0	0.106	30.8	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 66	20	QPSK	F	0205M	1:1	0.10	1770.00	132572	0.0	18.64	1	0	Back	0	0.788	23.6	21.9
Phablet	LTE Band 66	20	QPSK	F	0205M	1:1	0.08	1770.00	132572	0.0	18.64	1	0	Front	0	0.843	23.3	
Phablet	LTE Band 66	20	QPSK	F	0281M	1:1	0.07	1770.00	132572	0.0	18.64	1	0	Top	0	1.170	21.9	
Phablet	LTE Band 66	20	QPSK	F	0205M	1:1	0.05	1770.00	132572	0.0	18.64	1	0	Left	0	0.175	30.1	

Table A-7
RSI = 0 P_{Limit} Calculations – LTE Band 25 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 25	20	QPSK	A	3386M	1:1	-0.01	1882.50	26365	0.0	16.45	1	0	Back	0	0.729	21.8	21.3
Phablet	LTE Band 25	20	QPSK	A	3386M	1:1	0.00	1882.50	26365	0.0	16.45	1	0	Front	0	0.562	22.9	
Phablet	LTE Band 25	20	QPSK	A	0272M	1:1	0.01	1882.50	26365	0.0	16.45	1	0	Bottom	0	0.810	21.3	
Phablet	LTE Band 25	20	QPSK	A	3386M	1:1	0.05	1882.50	26365	0.0	16.45	1	0	Right	0	0.073	31.7	
Phablet	LTE Band 25	20	QPSK	A	3386M	1:1	0.00	1882.50	26365	0.0	16.45	1	0	Left	0	0.110	30.0	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 25	20	QPSK	F	3386M	1:1	0.02	1882.50	26365	0.0	19.85	1	99	Back	0	0.437	27.4	21.3
Phablet	LTE Band 25	20	QPSK	F	3386M	1:1	-0.09	1882.50	26365	0.0	19.85	1	99	Front	0	0.977	23.9	
Phablet	LTE Band 25	20	QPSK	F	3386M	1:1	-0.02	1882.50	26365	0.0	19.85	1	99	Top	0	1.760	21.3	
Phablet	LTE Band 25	20	QPSK	F	3386M	1:1	0.02	1882.50	26365	0.0	19.85	1	99	Left	0	0.172	31.4	

Table A-8
RSI = 0 P_{Limit} Calculations – LTE Band 41 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 41	20	QPSK	B	2976M	1:1.58	-0.04	2593.00	40620	0.0	19.87	50	0	Back	0	1.900	19.0	19.0
Phablet	LTE Band 41	20	QPSK	B	2976M	1:1.58	0.00	2593.00	40620	0.0	19.87	50	0	Front	0	0.883	22.4	
Phablet	LTE Band 41	20	QPSK	B	2976M	1:1.58	-0.01	2593.00	40620	0.0	19.87	50	0	Bottom	0	1.500	20.1	
Phablet	LTE Band 41	20	QPSK	B	2976M	1:1.58	0.06	2593.00	40620	0.0	19.87	50	0	Left	0	0.764	23.0	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	LTE Band 41	20	QPSK	F	2976M	1:1.58	0.01	2506.00	39750	0.0	18.66	50	0	Back	0	0.488	23.7	19.7
Phablet	LTE Band 41	20	QPSK	F	2976M	1:1.58	0.07	2506.00	39750	0.0	18.66	50	0	Front	0	0.584	22.9	
Phablet	LTE Band 41	20	QPSK	F	2976M	1:1.58	-0.01	2506.00	39750	0.0	18.66	50	0	Top	0	1.220	19.7	
Phablet	LTE Band 41	20	QPSK	F	2976M	1:1.58	0.01	2506.00	39750	0.0	18.66	50	0	Left	0	0.073	32.0	

Table A-9
RSI = 0 P_{Limit} Calculations – NR Band n12 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n12	15	QPSK	A	0286M	1:1	0.02	707.50	141500	DFT-s-OFDM	0.0	23.36	1	1	Back	0	0.909	28.2	28.2
Phablet	NR Band n12	15	QPSK	A	0286M	1:1	-0.01	707.50	141500	DFT-s-OFDM	0.0	23.36	1	1	Front	0	0.716	28.7	
Phablet	NR Band n12	15	QPSK	A	0286M	1:1	-0.05	707.50	141500	DFT-s-OFDM	0.0	23.36	1	1	Bottom	0	0.277	32.9	
Phablet	NR Band n12	15	QPSK	A	0286M	1:1	-0.09	707.50	141500	DFT-s-OFDM	0.0	23.36	1	1	Right	0	0.079	38.3	
Phablet	NR Band n12	15	QPSK	A	0286M	1:1	-0.02	707.50	141500	DFT-s-OFDM	0.0	23.36	1	1	Left	0	0.492	30.4	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n12	15	QPSK	E	3274M	1:1	-0.12	707.50	141500	DFT-s-OFDM	0.0	20.26	1	77	Back	0	0.483	27.3	27.0
Phablet	NR Band n12	15	QPSK	E	3274M	1:1	0.08	707.50	141500	DFT-s-OFDM	0.0	20.26	1	77	Front	0	0.436	27.8	
Phablet	NR Band n12	15	QPSK	E	3274M	1:1	-0.01	707.50	141500	DFT-s-OFDM	0.0	20.26	1	77	Top	0	0.528	27.0	
Phablet	NR Band n12	15	QPSK	E	3274M	1:1	-0.01	707.50	141500	DFT-s-OFDM	0.0	20.26	1	77	Right	0	0.341	28.9	

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Table A-10
RSI = 0 P_{Limit} Calculations – NR Band n26 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n26	20	QPSK	A	0286M	1:1	-0.08	831.50	166300	DFT-s-OFDM	0.0	23.42	1	104	Back	0	0.755	28.6	28.6
Phablet	NR Band n26	20	QPSK	A	0286M	1:1	0.03	831.50	166300	DFT-s-OFDM	0.0	23.42	1	104	Front	0	0.706	28.9	
Phablet	NR Band n26	20	QPSK	A	0286M	1:1	0.01	831.50	166300	DFT-s-OFDM	0.0	23.42	1	104	Bottom	0	0.421	31.1	
Phablet	NR Band n26	20	QPSK	A	0286M	1:1	-0.08	831.50	166300	DFT-s-OFDM	0.0	23.42	1	104	Right	0	0.146	35.7	
Phablet	NR Band n26	20	QPSK	A	0286M	1:1	0.00	831.50	166300	DFT-s-OFDM	0.0	23.42	1	104	Left	0	0.420	31.1	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n26	20	QPSK	E	3274M	1:1	0.02	831.50	166300	DFT-s-OFDM	0.0	20.35	1	104	Back	0	0.487	27.4	26.9
Phablet	NR Band n26	20	QPSK	E	3274M	1:1	0.04	831.50	166300	DFT-s-OFDM	0.0	20.35	1	104	Front	0	0.416	28.1	
Phablet	NR Band n26	20	QPSK	E	3274M	1:1	-0.05	831.50	166300	DFT-s-OFDM	0.0	20.35	1	104	Top	0	0.552	26.9	
Phablet	NR Band n26	20	QPSK	E	3274M	1:1	-0.02	831.50	166300	DFT-s-OFDM	0.0	20.35	1	104	Right	0	0.317	29.3	

Table A-11
RSI = 0 P_{Limit} Calculations – NR Band n66 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n66	40	QPSK	A	3386M	1:1	0.01	1745.00	349000	DFT-s-OFDM	0.0	17.47	108	108	Back	0	0.768	22.5	22.5
Phablet	NR Band n66	40	QPSK	A	3386M	1:1	0.01	1745.00	349000	DFT-s-OFDM	0.0	17.47	108	108	Front	0	0.763	22.6	
Phablet	NR Band n66	40	QPSK	A	3386M	1:1	-0.07	1745.00	349000	DFT-s-OFDM	0.0	17.47	108	108	Bottom	0	0.796	22.6	
Phablet	NR Band n66	40	QPSK	A	3386M	1:1	0.05	1745.00	349000	DFT-s-OFDM	0.0	17.47	108	108	Right	0	0.072	32.8	
Phablet	NR Band n66	40	QPSK	A	3386M	1:1	0.07	1745.00	349000	DFT-s-OFDM	0.0	17.47	108	108	Left	0	0.117	30.7	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n66	40	QPSK	F	3386M	1:1	0.17	1745.00	349000	DFT-s-OFDM	0.0	18.99	108	108	Back	0	0.502	25.9	21.3
Phablet	NR Band n66	40	QPSK	F	3386M	1:1	-0.02	1745.00	349000	DFT-s-OFDM	0.0	18.99	108	108	Top	0	1.440	21.3	
Phablet	NR Band n66	40	QPSK	F	3386M	1:1	-0.14	1745.00	349000	DFT-s-OFDM	0.0	18.99	108	108	Left	0	0.407	26.8	

Table A-12
RSI = 0 P_{Limit} Calculations – NR Band n25 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n25	40	QPSK	A	0286M	1:1	0.01	1882.50	376500	DFT-s-OFDM	0.0	17.75	1	214	Back	0	0.727	23.1	23.1
Phablet	NR Band n25	40	QPSK	A	0286M	1:1	0.01	1882.50	376500	DFT-s-OFDM	0.0	17.75	1	214	Front	0	0.693	23.3	
Phablet	NR Band n25	40	QPSK	A	3274M	1:1	0.03	1882.50	376500	DFT-s-OFDM	0.0	17.75	1	214	Bottom	0	0.719	23.1	
Phablet	NR Band n25	40	QPSK	A	0286M	1:1	0.01	1882.50	376500	DFT-s-OFDM	0.0	17.75	1	214	Right	0	0.080	32.6	
Phablet	NR Band n25	40	QPSK	A	0286M	1:1	-0.02	1882.50	376500	DFT-s-OFDM	0.0	17.75	1	214	Left	0	0.177	29.2	
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n25	40	QPSK	F	3386M	1:1	-0.01	1882.50	376500	DFT-s-OFDM	0.0	18.56	1	108	Back	0	0.407	26.4	21.1
Phablet	NR Band n25	40	QPSK	F	3386M	1:1	-0.01	1882.50	376500	DFT-s-OFDM	0.0	18.56	1	108	Front	0	0.841	23.2	
Phablet	NR Band n25	40	QPSK	F	3386M	1:1	-0.01	1882.50	376500	DFT-s-OFDM	0.0	18.56	1	108	Top	0	1.190	21.1	
Phablet	NR Band n25	40	QPSK	F	3386M	1:1	0.01	1882.50	376500	DFT-s-OFDM	0.0	18.56	1	108	Left	0	0.120	31.7	

Table A-13
RSI = 0 P_{Limit} Calculations – NR Band n41 Ant F Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	QPSK	F	1	0041M	1:1	-0.05	2592.99	518598	DFT-s-OFDM	0.0	17.85	1	1	Back	0	0.926	22.1	19.2
Phablet	NR Band n41	100	QPSK	F	1	0041M	1:1	-0.01	2592.99	518598	DFT-s-OFDM	0.0	17.85	1	1	Front	0	0.851	22.5	
Phablet	NR Band n41	100	QPSK	F	1	0041M	1:1	0.14	2592.99	518598	DFT-s-OFDM	0.0	17.85	1	1	Top	0	1.830	19.2	
Phablet	NR Band n41	100	QPSK	F	1	0041M	1:1	0.03	2592.99	518598	DFT-s-OFDM	0.0	17.85	1	1	Left	0	0.155	29.9	
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]				
Phablet	NR Band n41	100	F	2	0145M	1:1	0.04	2592.99	518598	CW/SRS	17.90	Top	0	1.500	20.1	20.1				

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Table A-14
RSI = 0 P_{Limit} Calculations – NR Band n41 Ant B Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	QPSK	B	2	0145M	1:1	-0.01	2592.99	518598	CP-OFDM	0.0	17.93	1	1	Back	0	1.490	20.1	20.1
Phablet	NR Band n41	100	QPSK	B	2	0145M	1:1	-0.01	2592.99	518598	CP-OFDM	0.0	17.93	1	1	Front	0	0.611	24.0	
Phablet	NR Band n41	100	QPSK	B	2	0145M	1:1	-0.04	2592.99	518598	CP-OFDM	0.0	17.93	1	1	Bottom	0	1.020	21.8	
Phablet	NR Band n41	100	QPSK	B	2	0145M	1:1	0.03	2592.99	518598	CP-OFDM	0.0	17.93	1	1	Left	0	0.492	24.9	
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]				
Phablet	NR Band n41	100	B	1	0145M	1:1	0.01	2592.99	518598	CW/SRS	17.50	Back	0	1.520	19.6	19.6				

Table A-15
RSI = 0 P_{Limit} Calculations – NR Band n41 Ant D Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	D	1	3272M	1:1	0.02	2592.99	518598	CW/SRS	17.83	Back	0	1.490	20.0	20.0
Phablet	NR Band n41	100	D	1	3272M	1:1	0.03	2592.99	518598	CW/SRS	17.83	Front	0	0.527	24.5	
Phablet	NR Band n41	100	D	1	3272M	1:1	0.03	2592.99	518598	CW/SRS	17.83	Bottom	0	0.384	25.9	
Phablet	NR Band n41	100	D	1	3272M	1:1	0.04	2592.99	518598	CW/SRS	17.83	Right	0	0.059	34.1	
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	D	2	0145M	1:1	0.06	2592.99	518598	CW/SRS	17.82	Back	0	1.330	20.5	20.5

Table A-16
RSI = 0 P_{Limit} Calculations – NR Band n41 Ant E Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	E	1	0145M	1:1	0.03	2592.99	518598	CW/SRS	17.61	Back	0	0.540	24.2	22.5
Phablet	NR Band n41	100	E	1	0145M	1:1	-0.02	2592.99	518598	CW/SRS	17.61	Front	0	0.747	22.8	
Phablet	NR Band n41	100	E	1	0145M	1:1	-0.02	2592.99	518598	CW/SRS	17.61	Top	0	0.580	23.9	
Phablet	NR Band n41	100	E	1	0145M	1:1	0.03	2592.99	518598	CW/SRS	17.61	Right	0	0.805	22.5	
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Path	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n41	100	E	2	3272M	1:1	0.02	2592.99	518598	CW/SRS	17.71	Right	0	0.804	22.6	22.6

Table A-17
RSI = 0 P_{Limit} Calculations – NR Band n77 Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	MPR [dB]	Conducted Power [dBm]	RB Size	RB Offset	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n77	100	QPSK	F	3384M	1:1	0.12	3750.00	650000	DFT-s-OFDM	0.0	16.33	135	69	Back	0	0.660	22.1	18.8
Phablet	NR Band n77	100	QPSK	F	3384M	1:1	-0.05	3750.00	650000	DFT-s-OFDM	0.0	16.33	135	69	Front	0	0.604	22.4	
Phablet	NR Band n77 DoD	100	QPSK	F	3384M	1:1	-0.06	3500.01	633334	DFT-s-OFDM	0.0	16.31	135	138	Top	0	1.180	18.8	
Phablet	NR Band n77	100	QPSK	F	3384M	1:1	-0.02	3750.00	650000	DFT-s-OFDM	0.0	16.33	135	69	Top	0	0.962	20.4	
Phablet	NR Band n77	100	QPSK	F	3384M	1:1	-0.05	3750.00	650000	DFT-s-OFDM	0.0	16.33	135	69	Left	0	0.089	30.8	
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]				
Phablet	NR Band n77	100	C	3384M	1:1	0.13	3750.00	650000	CW/SRS	16.14	Back	0	0.523	22.9	17.9				
Phablet	NR Band n77	100	C	3384M	1:1	-0.02	3750.00	650000	CW/SRS	16.14	Front	0	0.607	22.2					
Phablet	NR Band n77	100	C	3384M	1:1	0.06	3750.00	650000	CW/SRS	16.14	Bottom	0	0.108	29.7					
Phablet	NR Band n77 DoD	100	C	3384M	1:1	0.03	3500.01	633334	CW/SRS	14.93	Left	0	0.962	19.0					
Phablet	NR Band n77	100	C	3384M	1:1	0.02	3750.00	650000	CW/SRS	16.14	Left	0	1.650	17.9					
Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]				
Phablet	NR Band n77	100	H	3384M	1:1	0.04	3750.00	650000	CW/SRS	16.10	Back	0	1.260	19.0	18.7				
Phablet	NR Band n77 DoD	100	H	3384M	1:1	-0.03	3500.01	633334	CW/SRS	14.70	Front	0	0.980	18.7					
Phablet	NR Band n77	100	H	3384M	1:1	-0.02	3750.00	650000	CW/SRS	16.10	Front	0	1.280	19.0					
Phablet	NR Band n77	100	H	3384M	1:1	-0.09	3750.00	650000	CW/SRS	16.10	Left	0	0.331	24.8					

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Exposure	Band / Mode	Bandwidth [MHz]	Ant.	Serial Number	Duty Cycle	Power Drift [dB]	Frequency [MHz]	Channel #	Waveform	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Plimit [dBm]	Overall Plimit [dBm]
Phablet	NR Band n77 DoD	100	D	3272M	1:1	-0.04	3500.01	633334	CW/SRS	15.80	Back	0	0.835	20.5	18.8
Phablet	NR Band n77	100	D	3289M	1:1	0.09	3750.00	650000	CW/SRS	16.20	Back	0	1.360	18.8	
Phablet	NR Band n77	100	D	3289M	1:1	0.02	3750.00	650000	CW/SRS	16.20	Front	0	0.038	34.3	
Phablet	NR Band n77	100	D	3289M	1:1	0.02	3750.00	650000	CW/SRS	16.20	Bottom	0	0.057	32.6	
Phablet	NR Band n77	100	D	3289M	1:1	0.08	3750.00	650000	CW/SRS	16.20	Right	0	0.028	35.7	

Table A-18
RSI = 0 P_{Limit} Calculations – 2.4 GHz WIFI Phablet SAR

Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle [%]	Power Drift [dB]	Frequency [MHz]	Channel #	Data Rate [Mbps]	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Duty Cycle Scaling Factor	Plimit [dBm]	Overall Plimit [dBm]	
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	G	0028M	98.86	0.08	2437.00	6	1.0	15.28	Back	0	0.560	N/A	21.7	21.2	
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	G	0028M	98.86	0.02	2437.00	6	1.0	15.28	Front	0	0.411	N/A	23.0		
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	G	0028M	98.86	-0.01	2437.00	6	1.0	15.28	Top	0	0.198	N/A	26.2		
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	G	0028M	98.86	0.02	2437.00	6	1.0	15.28	Left	0	0.628	N/A	21.2		
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle [%]	Power Drift [dB]	Frequency [MHz]	Channel #	Data Rate [Mbps]	Conducted Power [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Duty Cycle Scaling Factor	Plimit [dBm]	Overall Plimit [dBm]	
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	I	3383M	98.86	0.01	2437.00	6	1.0	15.25	Back	0	0.167	N/A	26.9	22.6	
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	I	3383M	98.86	0.02	2437.00	6	1.0	15.25	Front	0	0.454	N/A	22.6		
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	I	3383M	98.86	0.01	2437.00	6	1.0	15.25	Top	0	0.001	N/A	49.1		
Phablet	2.4 GHz WiFi/ IEEE 802.11b	22	DSSS	I	3383M	98.86	-0.09	2437.00	6	1.0	15.25	Right	0	0.152	N/A	27.3		
Exposure	Band / Mode	Bandwidth [MHz]	Service / Modulation	Ant.	Serial Number	Duty Cycle [%]	Power Drift [dB]	Frequency [MHz]	Channel #	Data Rate [Mbps]	Conducted Power [dBm]	Conducted Power (2nd ant) [dBm]	Test Position	Spacing [mm]	Measured 10g SAR [W/kg]	Duty Cycle Scaling Factor	Plimit [dBm]	Overall Plimit [dBm]
Phablet	2.4 GHz WiFi/ IEEE 802.11g	20	OFDM	MIMO	0028M	93.13	-0.08	2437.00	6	6.0	14.74	14.69	Back	0	0.658	N/A	20.1	20.1
Phablet	2.4 GHz WiFi/ IEEE 802.11g	20	OFDM	MIMO	0028M	93.13	0.02	2437.00	6	6.0	14.74	14.69	Front	0	0.536	N/A	21.0	
Phablet	2.4 GHz WiFi/ IEEE 802.11g	20	OFDM	MIMO	0028M	93.13	0.02	2437.00	6	6.0	14.74	14.69	Top	0	0.205	N/A	25.2	
Phablet	2.4 GHz WiFi/ IEEE 802.11g	20	OFDM	MIMO	0028M	93.13	0.04	2437.00	6	6.0	14.74	14.69	Right	0	0.146	N/A	26.7	
Phablet	2.4 GHz WiFi/ IEEE 802.11g	20	OFDM	MIMO	0028M	93.13	-0.03	2437.00	6	6.0	14.74	14.69	Left	0	0.627	N/A	20.3	

Note: To achieve the 19.4 dBm maximum allowed MIMO power shown in the documentation, each antenna transmits at a maximum allowed power of 16.4 dBm.

Note: To achieve the 19 dBm maximum allowed MIMO power shown in the documentation, each antenna transmits at a maximum allowed power of 16 dBm.

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