

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

Table A-1
DSI = 2 P_{Limit} Calculations – 2G/3G Head SAR

MEASUREMENT RESULTS											
FREQUENCY		Mode	Service	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.								(W/kg)		
824.20	128	GSM 850	GSM	32.06	Right	Cheek	A	1:8.3	0.103	32.73	32.73
824.20	128	GSM 850	GSM	32.06	Right	Tilt	A	1:8.3	0.050	35.85	
824.20	128	GSM 850	GSM	32.06	Left	Cheek	A	1:8.3	0.077	34.01	
824.20	128	GSM 850	GSM	32.06	Left	Tilt	A	1:8.3	0.051	35.76	

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

Table A-2
DSI = 2 P_{Limit} Calculations – 2G/3G Head SAR

MEASUREMENT RESULTS											
FREQUENCY		Mode	Service	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.								(W/kg)		
1909.80	810	GSM 1900	GSM	29.13	Right	Cheek	A	1:8.3	0.052	32.77	32.77
1909.80	810	GSM 1900	GSM	29.13	Right	Tilt	A	1:8.3	0.021	36.71	
1909.80	810	GSM 1900	GSM	29.13	Left	Cheek	A	1:8.3	0.047	33.21	
1909.80	810	GSM 1900	GSM	29.13	Left	Tilt	A	1:8.3	0.012	39.14	

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

Table A-3
DSI = 2 P_{Limit} Calculations – 2G/3G Head SAR

MEASUREMENT RESULTS											
FREQUENCY		Mode	Service	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.								(W/kg)		
826.40	4132	UMTS 850	RMC	24.29	Right	Cheek	A	1:1	0.311	29.36	29.36
826.40	4132	UMTS 850	RMC	24.29	Right	Tilt	A	1:1	0.161	32.22	
826.40	4132	UMTS 850	RMC	24.29	Left	Cheek	A	1:1	0.227	30.73	
826.40	4132	UMTS 850	RMC	24.29	Left	Tilt	A	1:1	0.141	32.80	

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




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Table A-4
DSI = 2 P_{Limit} Calculations – 4G Head SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Modulation	RB Size	RB Offset	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.												(W/kg)		
707.50	23095	Mid	LTE Band 12	10	24.51	Right	Cheek	A	QPSK	1	25	1:1	0.166	32.31	32.28
707.50	23095	Mid	LTE Band 12	10	23.45	Right	Cheek	A	QPSK	25	25	1:1	0.131	32.28	
707.50	23095	Mid	LTE Band 12	10	24.51	Right	Tilt	A	QPSK	1	25	1:1	0.092	34.88	
707.50	23095	Mid	LTE Band 12	10	23.45	Right	Tilt	A	QPSK	25	25	1:1	0.072	34.90	
707.50	23095	Mid	LTE Band 12	10	24.51	Left	Cheek	A	QPSK	1	25	1:1	0.150	32.75	
707.50	23095	Mid	LTE Band 12	10	23.45	Left	Cheek	A	QPSK	25	25	1:1	0.118	32.73	
707.50	23095	Mid	LTE Band 12	10	24.51	Left	Tilt	A	QPSK	1	25	1:1	0.095	34.74	
707.50	23095	Mid	LTE Band 12	10	23.45	Left	Tilt	A	QPSK	25	25	1:1	0.072	34.88	

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

Table A-5
DSI = 2 P_{Limit} Calculations – 4G Head SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Modulation	RB Size	RB Offset	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.												(W/kg)		
782.00	23230	Mid	LTE Band 13	10	24.17	Right	Cheek	A	QPSK	1	25	1:1	0.247	30.24	30.24
782.00	23230	Mid	LTE Band 13	10	23.20	Right	Cheek	A	QPSK	25	12	1:1	0.194	30.32	
782.00	23230	Mid	LTE Band 13	10	24.17	Right	Tilt	A	QPSK	1	25	1:1	0.125	33.20	
782.00	23230	Mid	LTE Band 13	10	23.20	Right	Tilt	A	QPSK	25	12	1:1	0.102	33.11	
782.00	23230	Mid	LTE Band 13	10	24.17	Left	Cheek	A	QPSK	1	25	1:1	0.207	31.01	
782.00	23230	Mid	LTE Band 13	10	23.20	Left	Cheek	A	QPSK	25	12	1:1	0.167	30.97	
782.00	23230	Mid	LTE Band 13	10	24.17	Left	Tilt	A	QPSK	1	25	1:1	0.135	32.87	
782.00	23230	Mid	LTE Band 13	10	23.20	Left	Tilt	A	QPSK	25	12	1:1	0.111	32.75	

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

Table A-6
DSI = 2 P_{Limit} Calculations – 4G Head SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Modulation	RB Size	RB Offset	Duty Cycle	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.												(W/kg)		
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	Right	Cheek	A	QPSK	1	0	1:1	0.284	30.10	30.10
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	Right	Cheek	A	QPSK	25	12	1:1	0.214	30.37	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	Right	Tilt	A	QPSK	1	0	1:1	0.152	32.81	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	Right	Tilt	A	QPSK	25	12	1:1	0.111	33.22	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	Left	Cheek	A	QPSK	1	0	1:1	0.218	31.25	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	Left	Cheek	A	QPSK	25	12	1:1	0.165	31.50	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	Left	Tilt	A	QPSK	1	0	1:1	0.157	32.67	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	Left	Tilt	A	QPSK	25	12	1:1	0.116	33.03	

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




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Table A-7
DSI = 2 P_{Limit} Calculations – 4G Head SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Modulation	RB Size	RB Offset	Duty Cycle	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	Right	Cheek	A	QPSK	1	50	1:1	0.106	32.79	30.05
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	Right	Cheek	A	QPSK	50	25	1:1	0.087	32.53	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	Right	Tilt	A	QPSK	1	50	1:1	0.071	34.53	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	Right	Tilt	A	QPSK	50	25	1:1	0.053	34.69	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	Left	Cheek	A	QPSK	1	50	1:1	0.199	30.05	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	Left	Cheek	A	QPSK	50	25	1:1	0.149	30.20	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	Left	Tilt	A	QPSK	1	50	1:1	0.055	35.64	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	Left	Tilt	A	QPSK	50	25	1:1	0.045	35.40	

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

Table A-8
DSI = 2 P_{Limit} Calculations – 4G Head SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Side	Test Position	Antenna Config.	Modulation	RB Size	RB Offset	Duty Cycle	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
2680.00	41490	High	LTE Band 41	20	24.34	Right	Cheek	B	QPSK	1	50	1:1.58	0.093	32.67	29.18
2680.00	41490	High	LTE Band 41	20	23.47	Right	Cheek	B	QPSK	50	25	1:1.58	0.079	32.51	
2680.00	41490	High	LTE Band 41	20	24.34	Right	Tilt	B	QPSK	1	50	1:1.58	0.070	33.91	
2680.00	41490	High	LTE Band 41	20	23.47	Right	Tilt	B	QPSK	50	25	1:1.58	0.052	34.33	
2680.00	41490	High	LTE Band 41	20	24.18	Left	Cheek	B	QPSK	1	0	1:1.58	0.185	29.52	
2680.00	41490	High	LTE Band 41	20	24.34	Left	Cheek	B	QPSK	1	50	1:1.58	0.208	29.18	
2680.00	41490	High	LTE Band 41	20	23.47	Left	Cheek	B	QPSK	50	25	1:1.58	0.167	29.26	
2680.00	41490	High	LTE Band 41	20	24.34	Left	Tilt	B	QPSK	1	50	1:1.58	0.096	32.53	
2680.00	41490	High	LTE Band 41	20	23.47	Left	Tilt	B	QPSK	50	25	1:1.58	0.075	32.74	

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

Table A-9
DSI = 0 P_{Limit} Calculations – 2G/3G Body-Worn SAR

MEASUREMENT RESULTS												
FREQUENCY		Mode	Service	Conducted Power [dBm]	Spacing	Antenna Config.	Duty Cycle	Side	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.								(W/kg)			
824.20	128	GSM 850	GSM	32.06	15 mm	A	1:1	back	0.268	28.58	28.58	
1909.80	810	GSM 1900	GSM	29.13	15 mm	A	1:1	back	0.260	25.78	25.78	
826.40	4132	UMTS 850	RMC	24.29	15 mm	A	1:1	back	0.353	28.81	28.81	

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




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Table A-10
DSI = 0 P_{Limit} Calculations – 4G Body-Worn SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	P _{limit}	Overall P _{limit}	
MHz	Ch.											(W/kg)			
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	15 mm	back	1:1	0.305	29.67	29.67
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	15 mm	back	1:1	0.227	29.89	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	15 mm	back	1:1	0.372	28.46	28.46
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	15 mm	back	1:1	0.295	28.50	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	15 mm	back	1:1	0.334	29.39	29.39
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	15 mm	back	1:1	0.262	29.49	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	15 mm	back	1:1	0.701	24.58	24.38
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	15 mm	back	1:1	0.568	24.39	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.82	A	QPSK	100	0	15 mm	back	1:1	0.554	24.38	
2680.00	41490	High	LTE Band 41	20	24.18	B	QPSK	1	0	15 mm	back	1:1.58	0.270	27.88	27.54
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	15 mm	back	1:1.58	0.303	27.54	
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	15 mm	back	1:1.58	0.239	27.70	

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




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Table A-11
DSI = 3 P_{Limit} Calculations – 2G/3G Hotspot SAR

MEASUREMENT RESULTS												
FREQUENCY		Mode	Service	Conducted Power [dBm]	Spacing	Antenna Config.	# of Time Slots	Duty Cycle	Side	SAR (1g)	Plimit	Overall Plimit
MHz	Ch.									(W/kg)		
824.20	128	GSM 850	GPRS	29.52	10 mm	A	3	1:2.76	back	0.354	29.60	29.60
824.20	128	GSM 850	GPRS	29.52	10 mm	A	3	1:2.76	front	0.280	30.62	
824.20	128	GSM 850	GPRS	29.52	10 mm	A	3	1:2.76	bottom	0.055	37.73	
824.20	128	GSM 850	GPRS	29.52	10 mm	A	3	1:2.76	right	0.287	30.51	
824.20	128	GSM 850	GPRS	29.52	10 mm	A	3	1:2.76	left	0.186	32.39	
1909.80	810	GSM 1900	GPRS	22.33	10 mm	A	4	1:2.076	back	0.563	21.64	20.96
1909.80	810	GSM 1900	GPRS	22.33	10 mm	A	4	1:2.076	front	0.458	22.54	
1850.20	512	GSM 1900	GPRS	22.30	10 mm	A	4	1:2.076	bottom	0.625	21.16	
1880.00	661	GSM 1900	GPRS	22.17	10 mm	A	4	1:2.076	bottom	0.612	21.12	
1909.80	810	GSM 1900	GPRS	22.33	10 mm	A	4	1:2.076	bottom	0.659	20.96	
1909.80	810	GSM 1900	GPRS	22.33	10 mm	A	4	1:2.076	right	0.017	36.84	
1909.80	810	GSM 1900	GPRS	22.33	10 mm	A	4	1:2.076	left	0.062	31.23	26.73
826.40	4132	UMTS 850	RMC	24.29	10 mm	A	N/A	1:1	back	0.515	27.17	
836.60	4183	UMTS 850	RMC	24.20	10 mm	A	N/A	1:1	back	0.522	27.02	
846.60	4233	UMTS 850	RMC	24.17	10 mm	A	N/A	1:1	back	0.555	26.73	
826.40	4132	UMTS 850	RMC	24.29	10 mm	A	N/A	1:1	front	0.425	28.01	
826.40	4132	UMTS 850	RMC	24.29	10 mm	A	N/A	1:1	bottom	0.173	31.91	
826.40	4132	UMTS 850	RMC	24.29	10 mm	A	N/A	1:1	right	0.451	27.75	
826.40	4132	UMTS 850	RMC	24.29	10 mm	A	N/A	1:1	left	0.302	29.49	

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




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Table A-12
DSI = 3 P_{Limit} Calculations – 4G Hotspot SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	10 mm	back	1:1	0.427	28.21	28.21
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	10 mm	back	1:1	0.326	28.32	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	10 mm	front	1:1	0.327	29.36	
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	10 mm	front	1:1	0.251	29.45	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	10 mm	bottom	1:1	0.139	33.08	
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	10 mm	bottom	1:1	0.106	33.20	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	10 mm	right	1:1	0.253	30.48	
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	10 mm	right	1:1	0.204	30.35	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	10 mm	left	1:1	0.213	31.23	
707.50	23095	Mid	LTE Band 12	10	23.45	A	QPSK	25	25	10 mm	left	1:1	0.172	31.09	

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

Table A-13
DSI = 3 P_{Limit} Calculations – 4G Hotspot SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	10 mm	back	1:1	0.516	27.04	27.04
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	10 mm	back	1:1	0.409	27.08	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	10 mm	front	1:1	0.417	27.97	
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	10 mm	front	1:1	0.332	27.99	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	10 mm	bottom	1:1	0.206	31.03	
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	10 mm	bottom	1:1	0.161	31.13	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	10 mm	right	1:1	0.469	27.46	
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	10 mm	right	1:1	0.367	27.55	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	10 mm	left	1:1	0.311	29.24	
782.00	23230	Mid	LTE Band 13	10	23.20	A	QPSK	25	12	10 mm	left	1:1	0.247	29.27	

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




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Table A-14
DSI = 3 P_{Limit} Calculations – 4G Hotspot SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	P _{limit}	Overall P _{limit}
MHz	Ch.	(W/kg)													
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	10 mm	back	1:1	0.581	26.99	26.97
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	10 mm	back	1:1	0.468	26.97	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	10 mm	front	1:1	0.426	28.34	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	10 mm	front	1:1	0.339	28.37	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	10 mm	bottom	1:1	0.267	30.36	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	10 mm	bottom	1:1	0.215	30.35	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	10 mm	right	1:1	0.453	28.07	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	10 mm	right	1:1	0.342	28.33	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	10 mm	left	1:1	0.166	32.43	
836.50	20525	Mid	LTE Band 5 (Cell)	10	23.67	A	QPSK	25	12	10 mm	left	1:1	0.128	32.60	

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

Table A-15
DSI = 3 P_{Limit} Calculations – 4G Hotspot SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	P _{limit}	Overall P _{limit}
MHz	Ch.	(W/kg)													
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.92	A	QPSK	1	50	10 mm	back	1:1	0.420	21.69	19.71
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.90	A	QPSK	50	25	10 mm	back	1:1	0.419	21.68	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.92	A	QPSK	1	50	10 mm	front	1:1	0.275	23.53	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.90	A	QPSK	50	25	10 mm	front	1:1	0.279	23.44	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.92	A	QPSK	1	50	10 mm	bottom	1:1	0.640	19.86	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.90	A	QPSK	50	25	10 mm	bottom	1:1	0.655	19.74	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.81	A	QPSK	100	0	10 mm	bottom	1:1	0.646	19.71	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.92	A	QPSK	1	50	10 mm	right	1:1	0.058	30.29	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.90	A	QPSK	50	25	10 mm	right	1:1	0.056	30.42	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.92	A	QPSK	1	50	10 mm	left	1:1	0.107	27.63	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	17.90	A	QPSK	50	25	10 mm	left	1:1	0.108	27.57	

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




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Table A-16
DSI = 3 P_{Limit} Calculations – 4G Hotspot SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (1g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	10 mm	back	1:1.58	0.256	25.50	24.00
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	10 mm	back	1:1.58	0.234	25.97	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	10 mm	front	1:1.58	0.171	27.26	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	10 mm	front	1:1.58	0.163	27.54	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	10 mm	bottom	1:1.58	0.284	25.05	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	10 mm	bottom	1:1.58	0.277	25.24	
2680.00	41490	High	LTE Band 41	20	21.23	B	QPSK	1	0	10 mm	left	1:1.58	0.304	24.42	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	10 mm	left	1:1.58	0.362	24.00	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	10 mm	left	1:1.58	0.363	24.07	

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

Table A-17
DSI = 0 P_{Limit} Calculations – 2G/3G Phablet SAR

MEASUREMENT RESULTS												
FREQUENCY		Mode	Service	Conducted Power [dBm]	Spacing	Antenna Config.	# of Time Slots	Duty Cycle	Side	SAR (10g)	Plimit	Overall Plimit
MHz	Ch.									(W/kg)		
824.20	128	GSM 850	GPRS	29.52	8 mm	A	3	1:2.76	back	0.501	32.07	29.29
824.20	128	GSM 850	GPRS	29.52	6 mm	A	3	1:2.76	front	0.428	32.75	
824.20	128	GSM 850	GPRS	29.52	11 mm	A	3	1:2.76	bottom	0.120	38.28	
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	right	0.389	33.17	
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	left	0.950	29.29	
1909.80	810	GSM 1900	GPRS	26.28	8 mm	A	3	1:2.76	back	0.715	27.29	27.21
1909.80	810	GSM 1900	GPRS	26.28	6 mm	A	3	1:2.76	front	0.704	27.35	
1909.80	810	GSM 1900	GPRS	26.28	11 mm	A	3	1:2.76	bottom	0.728	27.21	
1909.80	810	GSM 1900	GPRS	26.28	0 mm	A	3	1:2.76	right	0.231	32.19	
1909.80	810	GSM 1900	GPRS	26.28	0 mm	A	3	1:2.76	left	0.563	28.32	
826.40	4132	UMTS 850	RMC	24.29	8 mm	A	N/A	1:1	back	0.413	32.11	30.13
826.40	4132	UMTS 850	RMC	24.29	6 mm	A	N/A	1:1	front	0.377	32.51	
826.40	4132	UMTS 850	RMC	24.29	11 mm	A	N/A	1:1	bottom	0.078	39.35	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	right	0.268	33.99	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	left	0.651	30.13	

For some bands/modes, a lower P_{Limit} was selected as a more conservative evaluation.
Data highlighted in blue was tested and provided by the manufacturer.




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Table A-18
DSI = 1 P_{Limit} Calculations – 2G/3G Phablet SAR

MEASUREMENT RESULTS												
FREQUENCY		Mode	Service	Conducted Power [dBm]	Spacing	Antenna Config.	# of Time Slots	Duty Cycle	Side	SAR (10g)	Plimit	Overall Plimit
MHz	Ch.									(W/kg)		
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	back	1.250	28.10	28.10
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	front	1.090	28.70	
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	bottom	0.549	31.67	
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	right	0.389	33.17	
824.20	128	GSM 850	GPRS	29.52	0 mm	A	3	1:2.76	left	0.950	29.29	
1909.80	810	GSM 1900	GPRS	22.33	0 mm	A	4	1:2.076	back	1.110	22.68	22.68
1909.80	810	GSM 1900	GPRS	22.33	0 mm	A	4	1:2.076	front	0.858	23.79	
1909.80	810	GSM 1900	GPRS	22.33	0 mm	A	4	1:2.076	bottom	0.740	24.44	
1909.80	810	GSM 1900	GPRS	26.28	0 mm	A	3	1:2.76	right	0.231	32.19	
1909.80	810	GSM 1900	GPRS	26.28	0 mm	A	3	1:2.76	left	0.563	28.32	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	back	1.450	26.66	26.50
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	front	1.503	26.50	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	bottom	1.003	28.26	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	right	0.268	33.99	
826.40	4132	UMTS 850	RMC	24.29	0 mm	A	N/A	1:1	left	0.651	30.13	

For some bands/modes, a lower P_{Limit} was selected as a more conservative evaluation.
 Data highlighted in blue was tested and provided by the manufacturer.




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Table A-19
DSI = 0 P_{Limit} Calculations – 4G Phablet SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (10g)	P _{limit}	Overall P _{limit}	
MHz	Ch.											(W/kg)			
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	8 mm	back	1:1	0.247	34.56	29.74
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	6 mm	front	1:1	0.189	35.72	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	11 mm	bottom	1:1	0.035	43.05	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	right	1:1	0.177	36.01	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	left	1:1	0.749	29.74	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	8 mm	back	1:1	0.276	33.74	30.77
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	6 mm	front	1:1	0.225	34.63	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	11 mm	bottom	1:1	0.055	40.75	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	right	1:1	0.208	34.97	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	left	1:1	0.547	30.77	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	8 mm	back	1:1	0.405	32.53	29.54
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	6 mm	front	1:1	0.357	33.08	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	11 mm	bottom	1:1	0.097	38.74	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	right	1:1	0.297	33.88	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	left	1:1	0.808	29.54	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	8 mm	back	1:1	0.952	27.23	26.45
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	8 mm	back	1:1	0.774	27.02	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	6 mm	front	1:1	1.090	26.65	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	6 mm	front	1:1	0.883	26.45	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	11 mm	bottom	1:1	1.050	26.81	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	11 mm	bottom	1:1	0.838	26.68	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	0 mm	right	1:1	0.352	31.55	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	0 mm	right	1:1	0.274	31.53	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	0 mm	left	1:1	0.910	27.43	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	0 mm	left	1:1	0.713	27.38	

For some bands/modes, a lower P_{Limit} was selected as a more conservative evaluation.
Data highlighted in blue was tested and provided by the manufacturer.




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Table A-20
DSI = 0 P_{Limit} Calculations – 4G Phablet SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (10g)	P _{limit}	Overall P _{limit}	
MHz	Ch.											(W/kg)			
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	8 mm	back	1:1.58	0.236	32.61	23.50
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	8 mm	back	1:1.58	0.162	33.37	
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	6 mm	front	1:1.58	0.292	31.68	
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	6 mm	front	1:1.58	0.226	31.92	
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	11 mm	bottom	1:1.58	0.222	32.87	
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	11 mm	bottom	1:1.58	0.147	33.79	
2506.00	39750	Low	LTE Band 41	20	23.98	B	QPSK	1	0	0 mm	left	1:1.58	1.160	25.33	
2549.50	40185	Low-Mid	LTE Band 41	20	24.05	B	QPSK	1	99	0 mm	left	1:1.58	1.340	24.77	
2593.00	40620	Mid	LTE Band 41	20	24.24	B	QPSK	1	50	0 mm	left	1:1.58	1.520	24.42	
2636.50	41055	Mid-High	LTE Band 41	20	24.18	B	QPSK	1	50	0 mm	left	1:1.58	1.700	23.87	
2680.00	41490	High	LTE Band 41	20	24.18	B	QPSK	1	0	0 mm	left	1:1.58	1.650	24.00	
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	0 mm	left	1:1.58	1.920	23.50	
2506.00	39750	Low	LTE Band 41	20	22.99	B	QPSK	50	25	0 mm	left	1:1.58	0.866	25.61	
2549.50	40185	Low-Mid	LTE Band 41	20	23.09	B	QPSK	50	50	0 mm	left	1:1.58	0.971	25.21	
2593.00	40620	Mid	LTE Band 41	20	23.32	B	QPSK	50	25	0 mm	left	1:1.58	1.290	24.21	
2636.50	41055	Mid-High	LTE Band 41	20	23.25	B	QPSK	50	25	0 mm	left	1:1.58	1.340	23.97	
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	0 mm	left	1:1.58	1.480	23.76	
2680.00	41490	High	LTE Band 41	20	23.28	B	QPSK	100	0	0 mm	left	1:1.58	1.420	23.75	

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




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Table A-21
DSI = 1 P_{Limit} Calculations – 4G Phablet SAR

MEASUREMENT RESULTS															
FREQUENCY		Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (10g)	Plimit	Overall Plimit	
MHz	Ch.											(W/kg)			
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	back	1:1	0.998	28.50	28.50
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	front	1:1	0.779	29.57	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	bottom	1:1	0.437	32.08	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	right	1:1	0.177	36.01	
707.50	23095	Mid	LTE Band 12	10	24.51	A	QPSK	1	25	0 mm	left	1:1	0.749	29.74	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	back	1:1	1.290	27.04	27.04
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	front	1:1	1.134	27.60	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	bottom	1:1	0.729	29.52	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	right	1:1	0.208	34.97	
782.00	23230	Mid	LTE Band 13	10	24.17	A	QPSK	1	25	0 mm	left	1:1	0.547	30.77	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	back	1:1	1.585	26.61	26.61
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	front	1:1	1.490	26.88	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	bottom	1:1	1.100	28.20	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	right	1:1	0.297	33.88	
836.50	20525	Mid	LTE Band 5 (Cell)	10	24.63	A	QPSK	1	0	0 mm	left	1:1	0.808	29.54	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.57	A	QPSK	1	50	0 mm	back	1:1	1.290	21.44	21.28
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.41	A	QPSK	50	25	0 mm	back	1:1	1.290	21.28	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.57	A	QPSK	1	50	0 mm	front	1:1	1.190	21.79	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.41	A	QPSK	50	25	0 mm	front	1:1	1.200	21.60	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.57	A	QPSK	1	50	0 mm	bottom	1:1	1.260	21.55	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	18.41	A	QPSK	50	25	0 mm	bottom	1:1	1.280	21.32	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	0 mm	right	1:1	0.352	31.55	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	0 mm	right	1:1	0.274	31.53	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	23.04	A	QPSK	1	50	0 mm	left	1:1	0.910	27.43	
1732.50	20175	Mid	LTE Band 4 (AWS)	20	21.93	A	QPSK	50	25	0 mm	left	1:1	0.713	27.38	

For some bands/modes, a lower P_{Limit} was selected as a more conservative evaluation.
Data highlighted in blue was tested and provided by the manufacturer.







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Table A-22
DSI = 1 P_{Limit} Calculations – 4G Phablet SAR

MEASUREMENT RESULTS															
FREQUENCY			Mode	Bandwidth [MHz]	Conducted Power [dBm]	Antenna Config.	Modulation	RB Size	RB Offset	Spacing	Side	Duty Cycle	SAR (10g)	P _{limit}	Overall P _{limit}
MHz	Ch.												(W/kg)		
2506.00	39750	Low	LTE Band 41	20	21.10	B	QPSK	1	99	0 mm	back	1:1.58	0.869	23.71	21.57
2549.50	40185	Low-Mid	LTE Band 41	20	21.23	B	QPSK	1	99	0 mm	back	1:1.58	0.976	23.33	
2593.00	40620	Mid	LTE Band 41	20	21.34	B	QPSK	1	50	0 mm	back	1:1.58	1.170	22.65	
2636.50	41055	Mid-High	LTE Band 41	20	21.36	B	QPSK	1	50	0 mm	back	1:1.58	1.210	22.53	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	0 mm	back	1:1.58	1.450	21.95	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	0 mm	back	1:1.58	1.260	22.64	
2680.00	41490	High	LTE Band 41	20	21.53	B	QPSK	100	0	0 mm	back	1:1.58	1.570	21.57	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	0 mm	front	1:1.58	1.120	23.07	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	0 mm	front	1:1.58	0.996	23.66	
2680.00	41490	High	LTE Band 41	20	21.57	B	QPSK	1	50	0 mm	bottom	1:1.58	1.350	22.26	
2680.00	41490	High	LTE Band 41	20	21.65	B	QPSK	50	25	0 mm	bottom	1:1.58	1.260	22.64	
2506.00	39750	Low	LTE Band 41	20	23.98	B	QPSK	1	0	0 mm	left	1:1.58	1.160	25.33	
2549.50	40185	Low-Mid	LTE Band 41	20	24.05	B	QPSK	1	99	0 mm	left	1:1.58	1.340	24.77	
2593.00	40620	Mid	LTE Band 41	20	24.24	B	QPSK	1	50	0 mm	left	1:1.58	1.520	24.42	
2636.50	41055	Mid-High	LTE Band 41	20	24.18	B	QPSK	1	50	0 mm	left	1:1.58	1.700	23.87	
2680.00	41490	High	LTE Band 41	20	24.18	B	QPSK	1	0	0 mm	left	1:1.58	1.650	24.00	
2680.00	41490	High	LTE Band 41	20	24.34	B	QPSK	1	50	0 mm	left	1:1.58	1.920	23.50	
2506.00	39750	Low	LTE Band 41	20	22.99	B	QPSK	50	25	0 mm	left	1:1.58	0.866	25.61	
2549.50	40185	Low-Mid	LTE Band 41	20	23.09	B	QPSK	50	50	0 mm	left	1:1.58	0.971	25.21	
2593.00	40620	Mid	LTE Band 41	20	23.32	B	QPSK	50	25	0 mm	left	1:1.58	1.290	24.21	
2636.50	41055	Mid-High	LTE Band 41	20	23.25	B	QPSK	50	25	0 mm	left	1:1.58	1.340	23.97	
2680.00	41490	High	LTE Band 41	20	23.47	B	QPSK	50	25	0 mm	left	1:1.58	1.480	23.76	
2680.00	41490	High	LTE Band 41	20	23.28	B	QPSK	100	0	0 mm	left	1:1.58	1.420	23.75	

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

FCC ID: A3LSMS901JPN	 Proud to be part of 	PART 0 SAR CHAR REPORT		Approved by: Quality Manager
Test Dates: 12/20/21 - 02/02/22	DUT Type: Portable Handset	APPENDIX A: Page 13 of 13		