

Open															Results		
RF responses position for each															Average Value of Time Response		
	Base	Node	Power Reduction	Channel	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s)	RF Power (dBm)	RF Power (dBm)	RF Power (dBm)	RF Power (dBm)			
Base	1.75 Base 1	JPM_OPEN	DS2.0	133.80	885.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.190</td> <td>0.190</td> <td>0.190</td> <td>0.190</td>	0.190	0.190	0.190	0.190			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.190</td> <td>0.190</td> <td>0.190</td> <td>0.190</td>	0.190	0.190	0.190	0.190				
	1.75 Base 2	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	1.75 Base 3	JPM_OPEN	DS2.0	233.80	920	1	0	Left Channel	Spanning	Measurement (s) <td>0.208</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.208	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.208</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.208	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2.0	193.9	869.7	-	-	Left Channel	Spanning	Measurement (s) <td>0.200</td> <td>0.179</td> <td>0.179</td> <td>0.179</td>	0.200	0.179	0.179	0.179			
	RF1-071	JPM_OPEN	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191				
	CONAN-BL2	CONAN-BL2	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
Base	1.75 Base 4	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2.0	193.9	869.7	-	-	Left Channel	Spanning	Measurement (s) <td>0.200</td> <td>0.179</td> <td>0.179</td> <td>0.179</td>	0.200	0.179	0.179	0.179			
	RF1-071	JPM_OPEN	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191				
	CONAN-BL2	CONAN-BL2	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
	1.75 Base 5	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2.0	193.9	869.7	-	-	Left Channel	Spanning	Measurement (s) <td>0.200</td> <td>0.179</td> <td>0.179</td> <td>0.179</td>	0.200	0.179	0.179	0.179			
	RF1-071	JPM_OPEN	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
Base	1.75 Base 6	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2.0	193.9	869.7	-	-	Left Channel	Spanning	Measurement (s) <td>0.200</td> <td>0.179</td> <td>0.179</td> <td>0.179</td>	0.200	0.179	0.179	0.179			
	RF1-071	JPM_OPEN	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191				
	CONAN-BL2	CONAN-BL2	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
	1.75 Base 7	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2.0	193.9	869.7	-	-	Left Channel	Spanning	Measurement (s) <td>0.200</td> <td>0.179</td> <td>0.179</td> <td>0.179</td>	0.200	0.179	0.179	0.179			
	RF1-071	JPM_OPEN	DS2.0	196.10	869.5	30	20	Left Channel	Spanning	Measurement (s) <td>0.191</td> <td>0.191</td> <td>0.191</td> <td>0.191</td>	0.191	0.191	0.191	0.191			
Base	1.75 Base 8	JPM_OPEN	DS2.0	233.80	917.5	1	0	Left Channel	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199			
	Base1	Base	Power Reduction	Frequency (MHz)	Min Rate	Max Rate	Test Protocol	Spanning	Measurement (s) <td>0.201</td> <td>0.199</td> <td>0.199</td> <td>0.199</td>	0.201	0.199	0.199	0.199				
	CONAN-BL2	HC2-BL2	DS2														

Close															
IP exposure position for each															
Scenario 5															
Average Value of Time Series (Mill)															
Scenario 1	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	300.0000	0	30	30	0
	LTE Base 11	2000_2000	200-11	110007	600-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	LTE Base 12	1000_2000	200-11	60000	700-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	LTE Base 13	1000_2000	200-11	60000	700-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	LTE Base 14	1000_2000	200-11	60000	700-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	LTE Base 15	1000_2000	200-11	60000	700-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM 1001	0000_0000+0.0000	200-11	0000	0.00-0	0	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM 101	2000_2000	200-11	000000	000-0	20	20	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM0001	000000+0.000000	200-11	000	0.00-0	0	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM0001	0000+0.0000	200-11	0000	0.00-0	0	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	LTE Base 20	1000_2000	200-11	60000	600-0	1	0	Back	Spinning	Maximum Tg (MW)	0.7000	0.7000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM 100	0000_2000	200-11	000000	0.00-0	1	0	Back	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	Real	Real	Power Residential	Electric	Production Industrial	300.00	300.00	Test Position	Spinning	Maximum Tg (MW)	0.0000	0.0000	0.0000	0.0000	0.0000
	OTM0001	0000+0.0000	200-11	000	0.00-0	0	0	Back	Spinning						



Open

RF exposure position for ant0										Scenario 0																									
										Average Value of Time Sweep (W/kg)																									
Extremity/Orient	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 142	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140									
	WCDMA IV	RMC 12.2kops	DSB 6/9	1413	1732.8	-	-	Back	0mm	2.010	1.950	1.330	1.090	1.160	0.915	0.745	0.602	0.987	1.260	1.080	1.330	1.690	1.580	1.320	1.060	1.400									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 101	1	11	21	31	41	51	61	71	81	91	101	111	121	131	141									
	LTE Band 66	20M_QPSK	DSB 6/9	132072	1720	1	0	Back	0mm	2.050	1.980	1.880	1.500	1.480	1.350	1.230	1.090	1.740	1.680	1.960	1.740	1.650	1.300	1.080	0.860	1.220									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 101	2	12	22	32	42	52	62	72	82	92	102	112	122	132	142									
	FRI n66	40M_QPSK	DSB 6/9	348000	1745	1	1	Back	0mm	1.270	1.150	0.715	0.658	0.687	0.81	0.356	0.588	0.625	0.947	0.388	0.874	0.886	0.715	0.659	0.541	0.813									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 3	3	13	23	33	43	53	63	73	83	93	103	113	123	133	143									
	WCDMA II	RMC 12.2kops	DSB 6/9	960	1880	-	-	Back	0mm	2.410	2.250	1.770	1.690	1.690	1.550	1.540	1.660	1.420	1.350	1.280	1.060	1.710	1.620	1.580	1.790	1.660									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 2	4	14	24	34	44	54	64	74	84	94	104	114	124	134	0									
	LTE Band 2	20M_QPSK	DSB 6/9	18950	1880	1	0	Back	0mm	2.490	2.330	1.910	1.860	2.210	1.980	1.520	2.010	1.660	1.270	1.160	1.950	1.810	1.620	1.820	1.710	1.530									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 54	5	15	25	35	45	55	65	75	85	95	105	115	125	135	1									
	FRI n2	40M_QPSK	DSB 6/9	376000	1880	1	1	Back	0mm	1.970	1.85	0.916	1.420	0.330	1.160	0.910	0.860	1.310	0.970	0.760	1.710	1.630	1.420	1.310	0.860	1.160									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 66	6	16	26	36	46	56	66	76	86	96	106	116	126	136	2									
	LTE Band 7	20M_QPSK	DSB 6/9	21100	2035	1	0	Back	0mm	2.480	2.260	2.110	1.790	1.630	1.350	1.440	1.330	1.260	1.880	1.780	1.650	2.030	1.720	1.680	1.530	1.360									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 120	7	17	27	37	47	57	67	77	87	97	107	117	127	137	3									
	LTE Band 41_HFUE	20M_QPSK	DSB 6/9	40185	2540.5	1	0	Back	0mm	2.120	2.060	1.350	1.700	1.420	1.030	1.910	1.850	1.760	1.230	0.980	1.810	1.550	1.350	2.040	1.650	1.400									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 111	8	18	28	38	48	58	68	78	88	98	108	118	128	138	4									
	FRI n7	40M_QPSK	DSB 6/9	507000	2035	1	1	Back	0mm	1.850	1.750	1.150	1.620	1.210	0.468	1.090	1.150	0.960	0.870	1.390	1.300	1.260	0.980	0.870	0.760	1.040									
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 115	9	19	29	39	49	59	69	79	89	99	109	119	129	139	5									
	FRI n41	100M_QPSK	DSB 6/9	518598	2552.99	1	1	Back	0mm	2.040	1.870	1.600	1.490	1.220	0.670	1.510	1.120	1.020	1.040	1.080	1.490	1.370	1.340	0.780	0.590	1.370									

Open														Scenario 0				
HF squares position for each														Average Value of This Scenario (50%)				
Scenario	HF		HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	HF Squares Position	Average Value of This Scenario (50%)				
	HF	HF												HF	HF	HF	HF	HF
Scenario 0	L16-Base-1	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-2	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-3	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-4	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-5	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-6	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-7	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-8	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-9	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-10	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-11	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-12	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-13	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-14	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-15	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-16	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-17	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-18	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00
	L16-Base-19	1600_CPIA	001	001	001	001	001	001	001	001	001	001	001	0.00	0.00	0.00	0.00	0.00

[illegible]



Ant 1_10g

Open																															
RF exposure position for ant1											Scenario 0																				
											Average Value of Time Sweep (W/kg)																				
Extimty/Open1	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 72	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	4	44	84	124	
	LTE Band 66	20M_QPSK	DS-SS	6.9	132072	1720	1	0	Bottom Side	Onm	2.210	1.980	1.550	1.420	1.280	1.190	1.010	1.540	1.710	1.650	1.170	1.260	1.320	1.280	0.980	1.020	1.310	1.110	0.780	1.380	1.110
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 72	1	11	21	31	41	51	61	71	81	91	101	111	121	131	141	5	45	85	125	
	FR1 n66	40M_QPSK	DS-SS	6.9	349000	1745	108	54	Back	Onm	2.450	2.110	1.300	1.400	1.180	1.050	0.707	0.728	1.350	2.050	1.150	0.999	0.591	1.010	0.897	0.687	0.858	1.180	1.070	0.550	0.217
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 114	2	12	22	32	42	52	62	72	82	92	102	112	122	132	142	14	54	94	134	
	LTE Band 2	20M_QPSK	DS-SS	6.9	18900	1880	1	0	Bottom Side	Onm	2.260	2.160	1.690	2.070	1.480	1.700	1.620	1.580	2.070	1.980	1.820	1.680	2.060	1.710	1.620	1.580	2.060	1.890	0.420	1.380	1.250
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 114	3	13	23	33	43	53	63	73	83	93	103	113	123	133	143	15	55	95	135	
	FR1 n2	40M_QPSK	DS-SS	6.9	376000	1880	1	1	Bottom Side	Onm	1.460	1.360	1.050	0.926	0.843	1.250	1.310	1.060	0.905	1.110	1.260	1.050	1.110	1.210	0.456	0.856	0.936	0.856	0.863	1.060	0.910
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 13	6	16	26	36	46	56	66	76	86	96	106	116	126	136	2	24	64	104	0	
	LTE Band 7	20M_QPSK	DS-SS	6.9	21100	2535	1	0	Bottom Side	Onm	2.250	2.050	1.360	1.780	1.560	1.250	1.330	1.740	1.110	1.350	1.280	1.360	1.680	1.450	1.990	1.540	1.420	1.780	1.560	1.650	1.320
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 71	7	17	27	37	47	57	67	77	87	97	107	117	127	137	3	25	65	105	1	
	LTE Band 41_HPLUE	20M_QPSK	DS-SS	6.9	40620	2593	1	0	Bottom Side	Onm	2.570	2.340	1.550	1.910	2.190	1.860	2.330	1.390	1.480	1.800	2.210	1.340	1.760	1.780	1.390	1.700	1.510	1.420	1.380	1.480	1.750
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 14	8	18	28	38	48	58	68	78	88	98	108	118	128	138	4	34	74	114	2	
	FR1 n7	40M_QPSK	DS-SS	6.9	507000	2635	1	1	Bottom Side	Onm	2.560	2.260	2.010	2.050	1.510	1.430	1.920	2.190	2.200	1.930	2.190	1.520	2.050	2.290	1.990	1.980	1.750	1.620	1.180	1.280	1.150
	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 72	9	19	29	39	49	59	69	79	89	99	109	119	129	139	5	35	75	115	3	
	FR1 n41	100M_QPSK	DS-SS	6.9	518598	2592.99	1	1	Bottom Side	Onm	2.370	2.180	1.310	2.130	1.290	1.270	1.500	2.140	1.360	1.530	1.610	1.580	2.020	2.140	1.900	2.090	1.670	1.460	1.050	0.770	1.340

[illegible]



Ant 3_10g

Open																																		
RF exposure position for ant3											Scenario 0																							
											Average Value of Time Sweep (W/kg)																							
Extremely/Open	Band	Mode	Power Reduction	Channel	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 0	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	4	44	84	124				
	LTE Band 66	20M_QPSK	DB 5	132572	1770	1	0	Front	0mm	2.360	2.250	0.850	1.030	1.080	0.860	1.050	0.760	0.850	1.130	1.550	0.760	1.100	2.030	1.960	0.870	1.420	1.360	1.090	1.360	1.460				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 0</th><th>1</th><th>11</th><th>21</th><th>31</th><th>41</th><th>51</th><th>61</th><th>71</th><th>81</th><th>91</th><th>101</th><th>111</th><th>121</th><th>131</th><th>141</th><th>5</th><th>45</th><th>85</th><th>125</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 0</th> <th>1</th> <th>11</th> <th>21</th> <th>31</th> <th>41</th> <th>51</th> <th>61</th> <th>71</th> <th>81</th> <th>91</th> <th>101</th> <th>111</th> <th>121</th> <th>131</th> <th>141</th> <th>5</th> <th>45</th> <th>85</th> <th>125</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 0	1	11	21	31	41	51	61	71	81	91	101	111	121	131	141	5	45	85	125				
	FR1 e66	40M_QPSK	DB 5	349000	1745	108	54	Top Side	0mm	2.470	2.290	1.090	1.460	1.960	2.940	1.620	1.940	1.180	0.950	1.390	1.360	1.420	1.330	2.140	1.600	1.030	1.166	1.369	1.630	1.640				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 27</th><th>2</th><th>12</th><th>22</th><th>32</th><th>42</th><th>52</th><th>62</th><th>72</th><th>82</th><th>92</th><th>102</th><th>112</th><th>122</th><th>132</th><th>142</th><th>14</th><th>54</th><th>94</th><th>134</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 27</th> <th>2</th> <th>12</th> <th>22</th> <th>32</th> <th>42</th> <th>52</th> <th>62</th> <th>72</th> <th>82</th> <th>92</th> <th>102</th> <th>112</th> <th>122</th> <th>132</th> <th>142</th> <th>14</th> <th>54</th> <th>94</th> <th>134</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 27	2	12	22	32	42	52	62	72	82	92	102	112	122	132	142	14	54	94	134				
	LTE Band 25	20M_QPSK	DB 5	26340	1880	1	0	Top Side	0mm	1.910	1.860	0.800	0.910	1.520	1.050	1.030	0.640	1.200	0.750	0.980	1.770	0.460	1.030	0.900	0.550	1.580	1.650	1.570	1.630	1.520				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 33</th><th>3</th><th>13</th><th>23</th><th>33</th><th>43</th><th>53</th><th>63</th><th>73</th><th>83</th><th>93</th><th>103</th><th>113</th><th>123</th><th>133</th><th>143</th><th>15</th><th>55</th><th>95</th><th>135</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 33</th> <th>3</th> <th>13</th> <th>23</th> <th>33</th> <th>43</th> <th>53</th> <th>63</th> <th>73</th> <th>83</th> <th>93</th> <th>103</th> <th>113</th> <th>123</th> <th>133</th> <th>143</th> <th>15</th> <th>55</th> <th>95</th> <th>135</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 33	3	13	23	33	43	53	63	73	83	93	103	113	123	133	143	15	55	95	135				
	FR1 i2	40M_QPSK	DB 5	376000	1880	1	1	Top Side	0mm	2.020	1.980	1.360	1.280	1.210	1.950	0.970	0.740	1.610	0.650	1.240	1.330	1.570	1.760	0.610	1.370	1.710	1.620	1.335	1.600	1.340				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 20</th><th>6</th><th>16</th><th>26</th><th>36</th><th>46</th><th>56</th><th>66</th><th>76</th><th>86</th><th>96</th><th>106</th><th>116</th><th>126</th><th>136</th><th>2</th><th>24</th><th>64</th><th>104</th><th>0</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 20</th> <th>6</th> <th>16</th> <th>26</th> <th>36</th> <th>46</th> <th>56</th> <th>66</th> <th>76</th> <th>86</th> <th>96</th> <th>106</th> <th>116</th> <th>126</th> <th>136</th> <th>2</th> <th>24</th> <th>64</th> <th>104</th> <th>0</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 20	6	16	26	36	46	56	66	76	86	96	106	116	126	136	2	24	64	104	0				
	LTE Band 7	20M_QPSK	DB 5	21360	2560	1	0	Top Side	0mm	2.210	2.090	1.110	1.710	1.710	1.960	1.250	1.730	1.560	1.350	1.800	1.460	1.360	1.760	1.490	1.290	1.500	1.060	1.960	1.220	1.980				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 7</th><th>7</th><th>17</th><th>27</th><th>37</th><th>47</th><th>57</th><th>67</th><th>77</th><th>87</th><th>97</th><th>107</th><th>117</th><th>127</th><th>137</th><th>3</th><th>25</th><th>65</th><th>105</th><th>1</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 7</th> <th>7</th> <th>17</th> <th>27</th> <th>37</th> <th>47</th> <th>57</th> <th>67</th> <th>77</th> <th>87</th> <th>97</th> <th>107</th> <th>117</th> <th>127</th> <th>137</th> <th>3</th> <th>25</th> <th>65</th> <th>105</th> <th>1</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 7	7	17	27	37	47	57	67	77	87	97	107	117	127	137	3	25	65	105	1				
	LTE Band 41	20M_QPSK	DB 5	41055	2636.5	1	0	Top Side	0mm	2.360	2.120	1.210	0.990	0.630	1.750	1.470	1.420	1.440	0.470	1.110	1.080	1.470	1.280	0.730	1.340	0.520	1.260	1.510	1.370	1.680				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 20</th><th>8</th><th>18</th><th>28</th><th>38</th><th>48</th><th>58</th><th>68</th><th>78</th><th>88</th><th>98</th><th>108</th><th>118</th><th>128</th><th>138</th><th>4</th><th>34</th><th>74</th><th>114</th><th>2</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 20</th> <th>8</th> <th>18</th> <th>28</th> <th>38</th> <th>48</th> <th>58</th> <th>68</th> <th>78</th> <th>88</th> <th>98</th> <th>108</th> <th>118</th> <th>128</th> <th>138</th> <th>4</th> <th>34</th> <th>74</th> <th>114</th> <th>2</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 20	8	18	28	38	48	58	68	78	88	98	108	118	128	138	4	34	74	114	2				
	FR1 i7	40M_QPSK	DB 5	507000	2535	108	54	Top Side	0mm	2.210	2.160	1.730	1.370	1.600	1.710	1.340	2.100	1.170	1.810	1.460	1.300	1.800	2.080	1.380	1.320	1.480	1.650	1.440	1.720	1.840				
	Band	Mode	Power Reduction <td>Channel<th>Frequency (MHz)</th><th>RB Size</th><th>RB Offset</th><th>Test Position</th><th>Spacing</th><th>Measured 10g SAR (W/kg)</th><th>Auto-Tune state 19</th><th>9</th><th>19</th><th>29</th><th>39</th><th>49</th><th>59</th><th>69</th><th>79</th><th>89</th><th>99</th><th>109</th><th>119</th><th>129</th><th>139</th><th>5</th><th>35</th><th>75</th><th>115</th><th>3</th></td>	Channel <th>Frequency (MHz)</th> <th>RB Size</th> <th>RB Offset</th> <th>Test Position</th> <th>Spacing</th> <th>Measured 10g SAR (W/kg)</th> <th>Auto-Tune state 19</th> <th>9</th> <th>19</th> <th>29</th> <th>39</th> <th>49</th> <th>59</th> <th>69</th> <th>79</th> <th>89</th> <th>99</th> <th>109</th> <th>119</th> <th>129</th> <th>139</th> <th>5</th> <th>35</th> <th>75</th> <th>115</th> <th>3</th>	Frequency (MHz)	RB Size	RB Offset	Test Position	Spacing	Measured 10g SAR (W/kg)	Auto-Tune state 19	9	19	29	39	49	59	69	79	89	99	109	119	129	139	5	35	75	115	3				
	FR1 i41_HFUE	100M_QPSK	DB 5	516598	2592.99	1	1	Top Side	0mm	2.270	2.120	1.400	2.080	1.950	2.070	1.260	0.810	1.030	0.940	1.010	1.470	1.260	1.620	1.430	0.690	1.660	1.790	1.300	1.650	1.510				