

Head																																									
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size	RB Offset	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
									Auto-Tune (Range)	0	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	207	216	225	234	243	252	261	270	279
QAM64	QPSK/16QAM	868.8	251	N/A	N/A	Left Channel	0 mm	0.179	0.136	0.033	0.156	0.164	0.04	0.038	0.085	0	0	0.192	0.125	0	0	0.044	0.138	0.048	0	0.186	0.068	0.046	0	0.06	0.076	0.046	0	0.061	0.141	0.059	0	0	0.241	0.106	0
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
QAM64	QPSK/16QAM	1052.4	512	N/A	N/A	Right Channel	0 mm	0.174	0.174	0.164	0.168	0.161	0.159	0.082	0.102	0.104	0.111	0.102	0.101	0.101	0.11	0.108	0.107	0.104	0.107	0.099	0.097	0.101	0.098	0.1	0.113	0.109	0.078	0.1	0.119	0.109	0.111	0.118	0.107	0.11	0.118
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
QAM64 Band V	QAM12/16QAM	868.8	4201	N/A	N/A	Left Channel	0 mm	0.151	0.180	0.057	0.159	0.124	0.085	0	0.074	0.079	0.063	0	0.169	0.145	0.11	0	0.062	0.109	0.065	0	0.155	0.116	0.087	0.052	0.058	0.066	0.06	0.09	0.083	0.052	0.074	0	0.204	0.084	0.052
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
QAM64 Band IV	QAM12/16QAM	1752.4	1511	N/A	N/A	Right Channel	0 mm	0.19	0.177	0.11	0.14	0.149	0.151	0.175	0.17	0.151	0.158	0.165	0.169	0.157	0.164	0.169	0.163	0.174	0.162	0.171	0.167	0.163	0.161	0.174	0.158	0.168	0.168	0.174	0.16	0.173	0.184	0.164	0.174		
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
QAM64 Band II	QAM12/16QAM	1087.6	9539	N/A	N/A	Right Channel	0 mm	0.189	0.138	0.1	0.115	0.1	0.094	0.113	0.113	0.109	0.108	0.095	0.114	0.105	0.094	0.088	0.115	0.11	0.105	0.087	0.086	0	0.1	0.106	0.087	0.086	0.105	0.105	0.087	0.105	0.105	0.107	0.103	0.105	
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
LTE B2	10M-QPSK	707.5	21095	1	46080	Left Channel	0 mm	0.203	0.175	0	0	0.083	0.107	0	0.093	0.093	0.104	0	0	0.072	0.117	0	0.094	0.073	0.081	0.071	0	0.045	0.075	0.086	0.071	0	0.055	0.125	0.150	0	0.093	0.11	0.146		
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
LTE B5	10M-QPSK	865.5	20255	103	10288	Left Channel	0 mm	0.209	0.176	0.095	0.117	0.102	0.079	0	0.072	0.092	0.09	0.095	0.177	0.112	0.071	0	0.081	0.082	0	0.093	0.098	0.099	0	0.106	0.142	0.113	0	0.098	0.181	0.081	0	0.106	0.142	0.113	
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
LTE B4	10M-QPSK	1752.5	20275	103	10288	Right Channel	0 mm	0.216	0.168	0.139	0.16	0.171	0.136	0.104	0.21	0.203	0.211	0.148	0.188	0.207	0.176	0.206	0.219	0.177	0.186	0.207	0.177	0.186	0.207	0.177	0.186	0.207	0.177	0.186	0.207	0.177	0.186	0.207	0.177	0.186	
Mode	Service/Modulation	Frequency (MHz)	Channel	RB Size <td>RB Offset<td>Test Position</td><td>Spacing</td><td>Measured Ig LAR (dBm)</td><th colspan="16">Average Value of Time Saver (dBm)</th></td>	RB Offset <td>Test Position</td> <td>Spacing</td> <td>Measured Ig LAR (dBm)</td> <th colspan="16">Average Value of Time Saver (dBm)</th>	Test Position	Spacing	Measured Ig LAR (dBm)	Average Value of Time Saver (dBm)																																
LTE B2	10M-QPSK	1080	10800	103	10288	Left Channel	0 mm	0.181	0.176	0.105	0.117	0.124	0.136	0.111	0.113	0.113	0.107	0.109	0.11	0.118	0.116	0.119	0.118	0.119	0.116	0.119	0.116	0.119	0.116	0.119	0.116	0.119	0.116	0.119	0.116	0.119	0.116	0.119	0.116	0.119	

Body																																										
Mode	Service/ Modulation	Frequency [MHz]	Channel	RB Size	RB Offset	Test Position	Spacing	Measured Ig S45 [mWg]	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	0	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	207	216	225	234	243	252	261	270	279	288
OSDM2	QPSK4T4 mod	836.4	180	N/A	N/A	Back	5 mm	0.983	0.901	0.185	0.885	0.429	0.521	0.076	0.181	0.163	0.177	0.118	0.715	0.059	0.242	0.147	0.153	0.708	0.232	0.117	0.111	0.132	0.226	0.203	0.271	0.454	0.31	0.14	0.189	0.866	0.414	0.189	0.045	0.455	0.458	0.181
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	1	10	19	28	37	46	55	64	73	82	91	100	109	118	127	136	145	154	163	172	181	190	199	208	217	226	235	244	253	262	271	280	289
OSDM300	QPSK4T4 mod	852.2	512	N/A	N/A	Bottom side	5 mm	0.81	0.849	0.438	0.383	0.611	0.089	0.13	0.14	0.176	0.136	0.594	0.179	0.192	0.826	0.138	0.851	0.179	0.339	0.454	0.174	0.197	0.198	0.616	0.196	0.272	0.191	0.1	0.617	0.19	0.831	0.831	0.088	0.198	0.199	
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	2	11	20	29	38 <th>47</th> <th>56</th> <th>65</th> <th>74</th> <th>83</th> <th>92</th> <th>101</th> <th>110</th> <th>119</th> <th>128</th> <th>137</th> <th>146</th> <th>155</th> <th>164</th> <th>173</th> <th>182<th>191<th>200</th><th>209</th><th>218</th><th>227</th><th>236</th><th>245</th><th>254</th><th>263</th><th>272</th><th>281</th><th>290</th></th></th>	47	56	65	74	83	92	101	110	119	128	137	146	155	164	173	182 <th>191<th>200</th><th>209</th><th>218</th><th>227</th><th>236</th><th>245</th><th>254</th><th>263</th><th>272</th><th>281</th><th>290</th></th>	191 <th>200</th> <th>209</th> <th>218</th> <th>227</th> <th>236</th> <th>245</th> <th>254</th> <th>263</th> <th>272</th> <th>281</th> <th>290</th>	200	209	218	227	236	245	254	263	272	281	290
OSDMA Band V	FM12.20bps	846.6	4320	N/A	N/A	Back	5 mm	0.893	0.824	0.345	0.731	0.569	0.49	0.086	0.181	0.165	0.207	0.133	0.865	0.651	0.497	0.089	0.111	0.518	0.12	0.138	0.464	0.618	0.499	0.921	0.247	0.678	0.116	0.227	0.51	0.788	0.474	0.117	0.158	0.424	0.289	
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	7	12	21	30	39	48	57	66	75	84	93	102	111	120	129	138	147	156	165	174	183	192	201	210	219	228	237	246	255	264	273	282	291
OSDMA Band IV	FM12.12bps	1712.1	1512	N/A	N/A	Bottom side	5 mm	0.765	0.611	0.528	0.627	0.705	0.643	0.719	0.767	0.821	0.893	0.957	0.705	0.818	0.718	0.7719	0.761	0.854	0.81	0.521	0.1	0.127	0.769	0.752	0.772	0.802	0.851	0.581	0.705	0.771	0.739	1.021	0.824	0.816		
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	4	13	22	31	40	49	58	67	76	85 <th>94</th> <th>103</th> <th>112</th> <th>121</th> <th>130</th> <th>139</th> <th>148</th> <th>157</th> <th>166</th> <th>175</th> <th>184</th> <th>193</th> <th>202</th> <th>211</th> <th>220</th> <th>229</th> <th>238</th> <th>247</th> <th>256</th> <th>265</th> <th>274</th> <th>283</th> <th>292</th>	94	103	112	121	130	139	148	157	166	175	184	193	202	211	220	229	238	247	256	265	274	283	292
OSDMA Band II	FM12.20bps	1907.6	9536	N/A	N/A	Bottom side	5 mm	0.759	0.861	0.525	0.758	0.761	0.701	0.622	0.795	0.788	0.817	0.494	0.718	0.858	0.883	0.588	0.836	0.845	0.771	0.582	0.635	0.711	0.707	0.771	0.682	0.743	0.79	0.888	0.672	0.8	0.818	0.818	0.121	0.778	0.954	0.861
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	5	14	23	32	41	50	59	68	77	86	95	104	113	122	131	140	149	158	167	176	185	194	203	212	221	230	239	248	257	266	275	284	293
LTE B12	20M-QPSK	707.5	23006	1	000700	Back	5 mm	0.577	0.158	0.305	0.302	0.171	0.418	0.088	0.206	0.225	0.386	0.056	0.111	0.282	0.474	0	0.2113	0.266	0.632	0.098	0.161	0.29	0.206	0.091	0.156	0.275	0.298	0.154	0.061	0.215	0.475	0.488	0.192	0.617	0.508	
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	6	15	24	33	42	51	60	69	78	87	96	105	114	123	132	141	150	159	168	177	186	195	204	213	222	231	240	249	258	267	276	285	294
LTE B5	20M-QPSK	836.5	20225	188	001049	Back	5 mm	0.589	0.872	0.518	0.678	0.555	0.611	0.21	0.389	0.18	0.272	0.139	0.865	0.613	0.117	0.09	0.478	0.524	0.12	0.286	0.72	0.92	0.5	0.1	0.107	0.587	0.027	0.108	0.809	0.748	0.599	0.111	0.87	0.558	0.963	0.122
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	7	16	25	34	43	52	61	70	79	88	97	106	115	124	133	142	151	160	169	178	187	196	205	214	223	232	241	250	259	268	277	286	295
LTE B4	20M-QPSK	1712.1	20175	5089	040700	Bottom side	5 mm	0.596	1.15	0.744	0.895	0.991	1.05	1.11	1.08	1.13	0.787	0.951	1.05	1.15	0.995	1.06	1.13	1.16	0.8	0.726	0.847	0.901	0.889	0.955	0.978	1.04	1.064	0.906	0.98	1.04	0.873	1.1	1.05	1.05	1.05	
Mode	Service/ Modulation <td rowspan="2">Frequency [MHz]<td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td></td>	Frequency [MHz] <td rowspan="2">Channel<td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td></td>	Channel <td rowspan="2">RB Size<td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td></td>	RB Size <td rowspan="2">RB Offset<td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td></td>	RB Offset <td rowspan="2">Test Position<td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td></td>	Test Position <td rowspan="2">Spacing<td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td></td>	Spacing <td rowspan="2">Measured Ig S45 [mWg]<th colspan="30">Average Value of Time Swept [0.5s]</th></td>	Measured Ig S45 [mWg] <th colspan="30">Average Value of Time Swept [0.5s]</th>	Average Value of Time Swept [0.5s]																																	
									Auto-Rate [Rate 1]	8	17	26	35	44	53	62	71	80	89	98	107	116	125	134	143	152	161	170	179	188	197	206	215	224	233	242	251	260	269	278	287	296
LTE B2	20M-QPSK	1907	10100	5089	040700	Bottom side	5 mm	0.524	1.18	0.785	0.867	0.995	1.05	0.853	0.894	1.05	0.961	0.704	0.51	1.03	1.02	0.823	0.898	0.778	0.993	0.681	0.834	0.893	0.519	0.72	0.929	0.979	1.04	0.68	0.91	0.94	1.01	0.708	0.917	1	1.01	