

Band7	5MHz	16QAM	20775	1RB#0	-49.56,-41.29,-38.54,-22.49	PASS
Band7	5MHz	16QAM	20775	1RB#24	-49.97,-31.56,-31.54,-54.04	PASS
Band7	5MHz	16QAM	20775	25RB#0	-43.95,-37.93,-29.73,-33.39	PASS
Band7	5MHz	16QAM	21425	1RB#0	-54.03,-30.36,-47.35,-50.04	PASS
Band7	5MHz	16QAM	21425	1RB#24	-21.67,-38.58,-47.79,-48.29	PASS
Band7	5MHz	16QAM	21425	25RB#0	-30.78,-27.42,-39.30,-42.10	PASS
Band7	20MHz	QPSK	20850	1RB#0	-49.02,-47.08,-42.63,-33.31	PASS
Band7	20MHz	QPSK	20850	1RB#99	-35.45,-47.83,-45.89,-59.23	PASS
Band7	20MHz	QPSK	20850	100RB#0	-38.41,-35.63,-32.62,-36.22	PASS
Band7	20MHz	QPSK	21350	1RB#0	-58.53,-46.12,-35.86,-51.45	PASS
Band7	20MHz	QPSK	21350	1RB#99	-32.02,-42.42,-47.09,-51.56	PASS
Band7	20MHz	QPSK	21350	100RB#0	-33.63,-30.77,-33.59,-50.46	PASS
Band7	20MHz	16QAM	20850	1RB#0	-49.31,-47.24,-42.89,-31.79	PASS
Band7	20MHz	16QAM	20850	1RB#99	-38.02,-47.83,-45.83,-60.37	PASS
Band7	20MHz	16QAM	20850	100RB#0	-40.03,-36.89,-34.06,-37.76	PASS
Band7	20MHz	16QAM	21350	1RB#0	-60.03,-46.09,-38.36,-51.47	PASS
Band7	20MHz	16QAM	21350	1RB#99	-33.14,-42.82,-47.33,-51.54	PASS
Band7	20MHz	16QAM	21350	100RB#0	-36.13,-33.00,-35.75,-50.60	PASS

Remark: All bandwidth and all modulation had been tested, but only the worst case data displayed in this report.

Test Graphs



















