

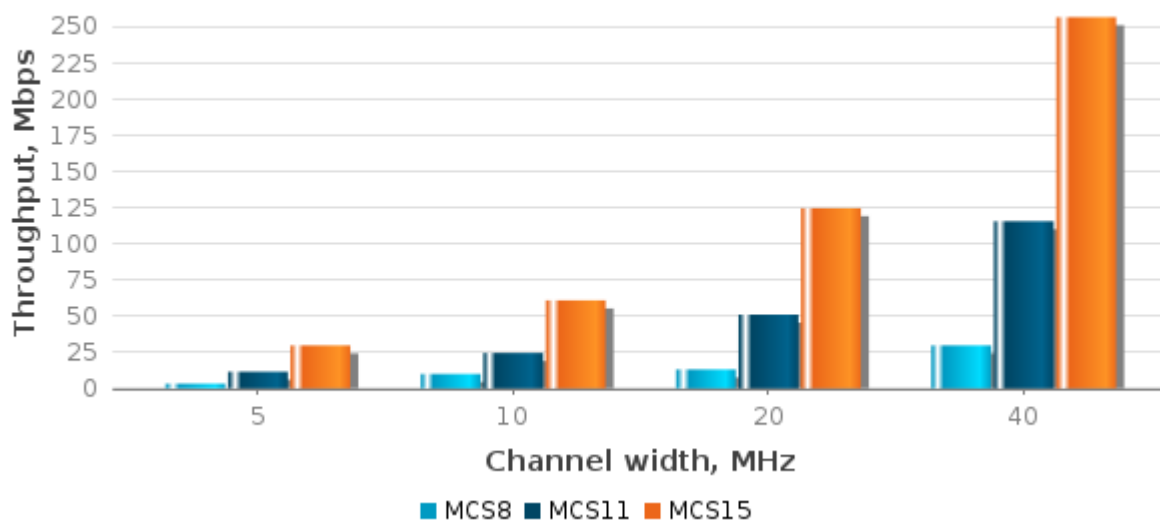
Throughput

- Throughput dependence on channel width (packet size - 1518 bytes)
- Throughput dependence on packet size (modulation - QAM64 5/6)

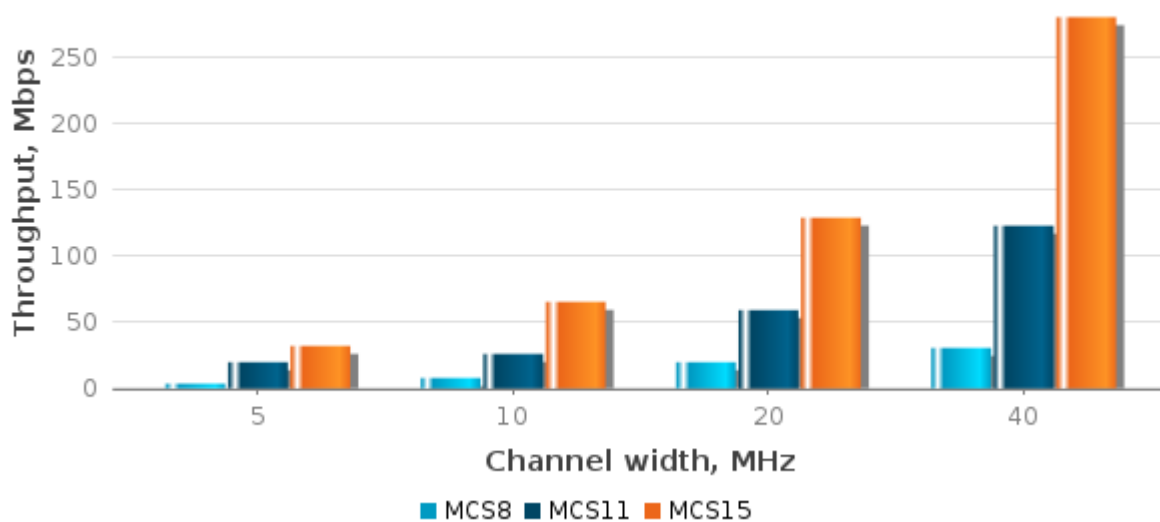
Throughput dependence on channel width (packet size - 1518 bytes)

Modulation scheme	Unidirectional test				Bidirectional test			
	5 MHz	10 MHz	20 MHz	40 MHz	5 MHz	10 MHz	20 MHz	40 MHz
MCS8	3.08	9.87	12.96	29.61	3.39	7.71	19.75	30.54
MCS11	11.41	24.37	50.89	115.51	19.75	25.91	59.23	123.07
MCS15	29.61	60.76	124.61	256.62	32.08	65.39	129.24	280.99

Unidirectional test



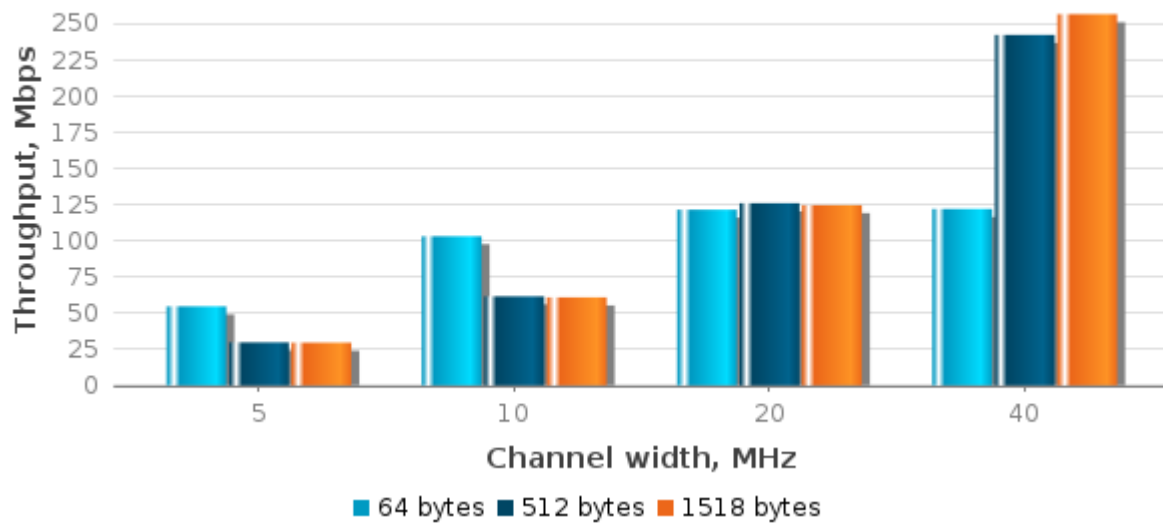
Bidirectional test



Throughput dependence on packet size (modulation - QAM64 5/6)

Packet size	Unidirectional test				Bidirectional test			
	5 MHz	10 MHz	20 MHz	40 MHz	5 MHz	10 MHz	20 MHz	40 MHz
64 bytes	54.52	103.1	121.43	121.9	61.19	15.24	104.05	62.38
512 bytes	29.62	61.5	125.86	242.26	38.5	66.77	137.74	287.52
1518 bytes	29.43	60.76	124.61	256.62	32.08	65.39	129.24	280.99

Unidirectional test



Bidirectional test

