

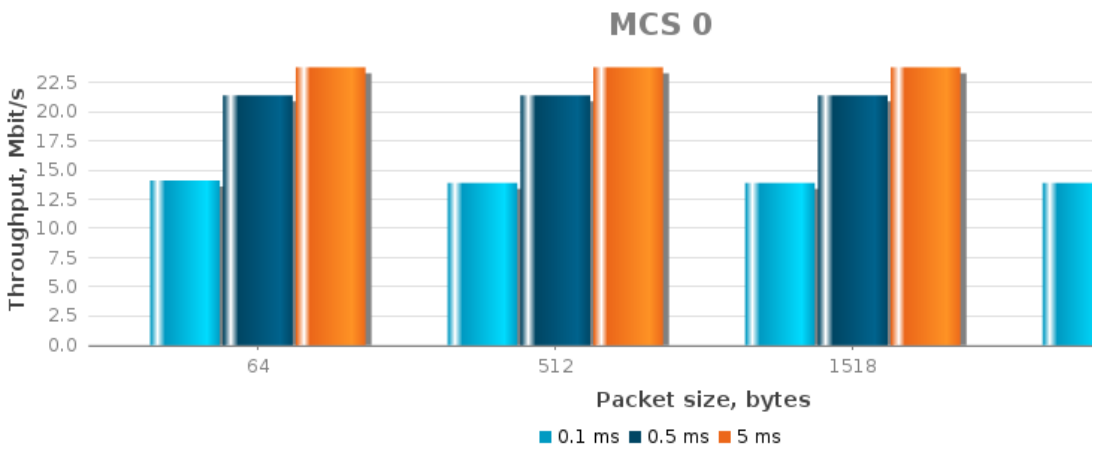
Throughput

- [Throughput dependence on frame period \(channel width = 125 MHz, DL/UL = 50%, ARQ = on, GI = 1/8\)](#)
 - [Modulation coding scheme MCS 0:](#)
 - [Modulation coding scheme MCS 3:](#)
 - [Modulation coding scheme MCS 7:](#)

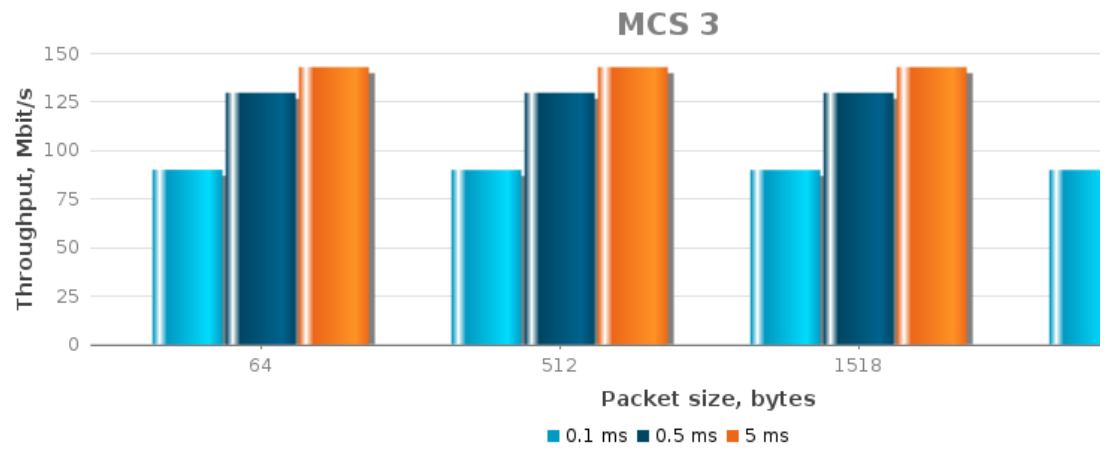
Throughput dependence on frame period (channel width = 125 MHz, DL/UL = 50%, ARQ = on, GI = 1/8)

Modulation scheme	Frame period	Packet size			
		64 bytes	512 bytes	1518 bytes	9038 bytes
MCS 0	0.1 ms	14.1	13.9	13.9	13.9
	0.5 ms	21.4	21.4	21.4	21.3
	5 ms	23.8	23.8	23.8	23.8
MCS 3	0.1 ms	90.1	90	90	90
	0.5 ms	129.9	129.9	129.9	129.9
	5 ms	143.1	143.1	143.1	143
MCS 7	0.1 ms	303	302.9	302.8	302.9
	0.5 ms	433.8	433.8	433.8	433.7
	5 ms	476.7	476.9	476.7	476.8

Modulation coding scheme MCS 0:



Modulation coding scheme MCS 3:



Modulation coding scheme MCS 7:

