

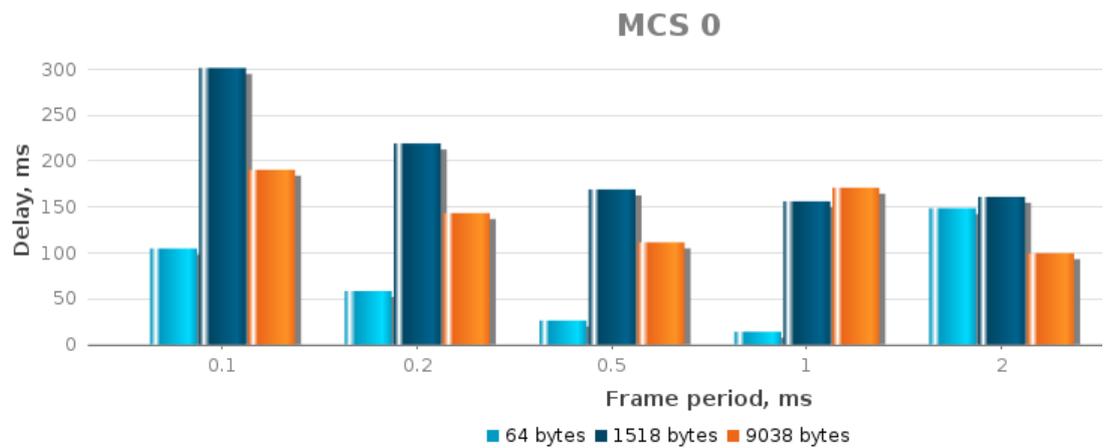
Delay

- Delay value 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:
- Delay variation 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:

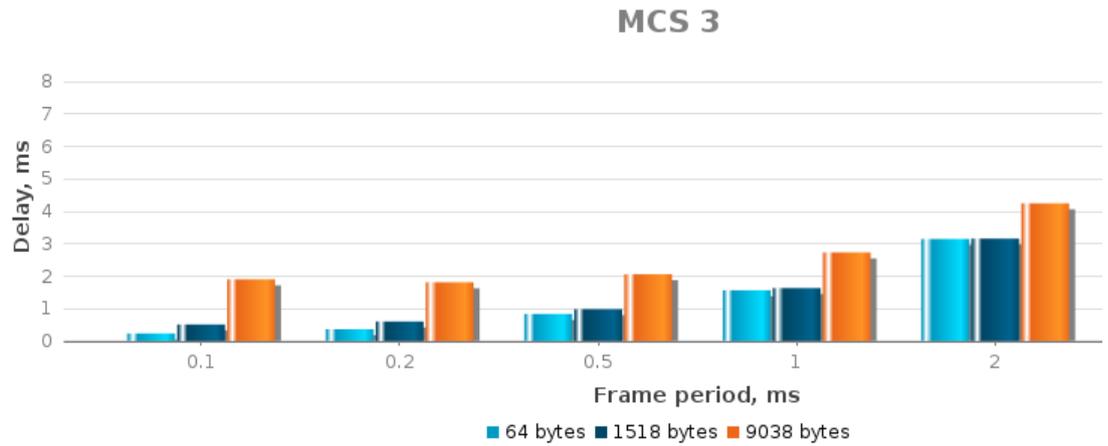
Delay value dependence on frame period (channel width = 125 MHz, DL/UL = 50%, ARQ = on, GI = 1/8)

Modulation scheme	Packet size	One-way delay					
		0.1 ms	0.2 ms	0.5 ms	1 ms	2 ms	5 ms
MCS 0	64 bytes	104.57	58.28	26.06	13.78	148.67	15.86
	1518 bytes	301.62	219.19	169.16	156.13	161.12	159.78
	9038 bytes	190.62	143.38	111.31	170.95	99.61	100.23
MCS 3	64 bytes	0.23	0.36	0.83	1.56	3.15	7.75
	1518 bytes	0.51	0.6	0.98	1.63	3.16	7.74
	9038 bytes	1.90	1.81	2.06	2.73	4.25	8.54
MCS 7	64 bytes	0.24	0.37	0.87	1.65	3.33	8.2
	1518 bytes	0.3	0.39	0.88	1.65	3.31	8.11
	9038 bytes	0.82	0.79	1.18	1.74	3.4	8.21

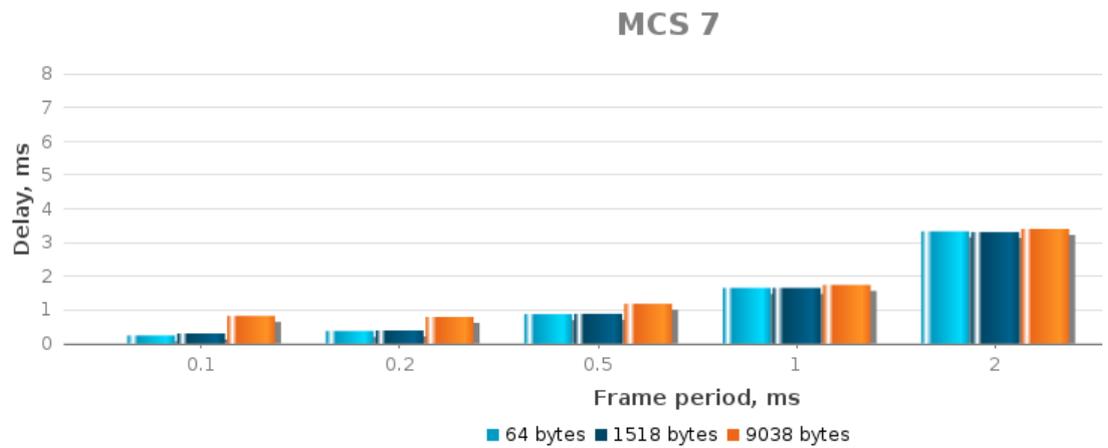
Modulation coding scheme MCS 0:



Modulation coding scheme MCS 3:



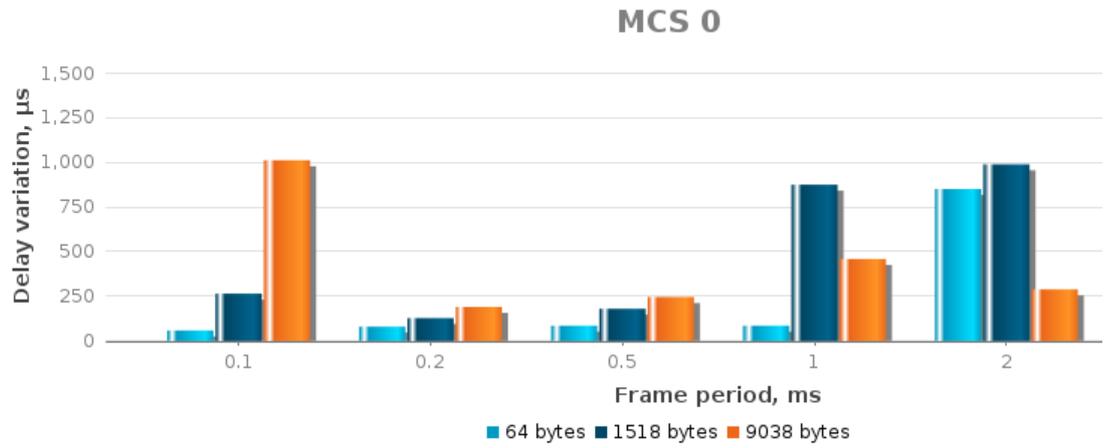
Modulation coding scheme MCS 7:



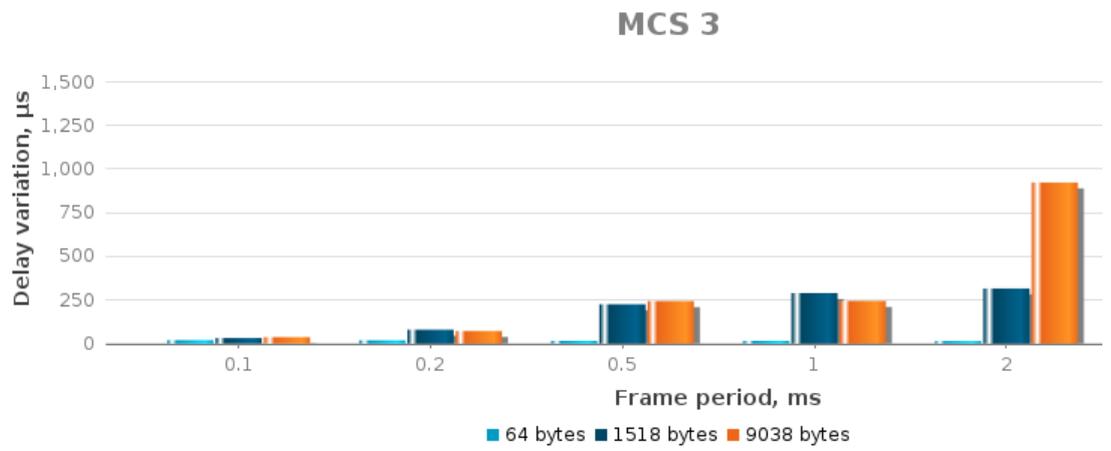
Delay variation dependence on frame period (channel width = 125 MHz, DL/UL = 50%, ARQ = on, GI = 1/8)

Модуляция	Packet size	One-way delay variation					
		0.1 μ s	0.2 μ s	0.5 μ s	1 μ s	2 μ s	5 μ s
MCS 0	64 bytes	58.2	79.6	84.9	84.7	851.4	87.3
	1518 bytes	264.3	128.1	180.2	875.1	989.4	1549.3
	9038 bytes	1012	190.9	245.4	459.3	288.4	1345.1
MCS 3	64 bytes	19.8	18.2	15.3	14.6	14.3	14.9
	1518 bytes	30.9	79.2	224.5	289.2	316	328.6
	9038 bytes	36.6	71.8	242.4	243.5	923.6	1584.8
MCS 7	64 bytes	5.6	4.8	3.8	3.5	3.4	3.2
	1518 bytes	45.7	75.4	86.4	86.9	86.9	77.2
	9038 bytes	13.7	87.8	160.9	357.9	442.2	435.3

Modulation coding scheme MCS 0:



Modulation coding scheme MCS 3:



Modulation coding scheme MCS 7:

