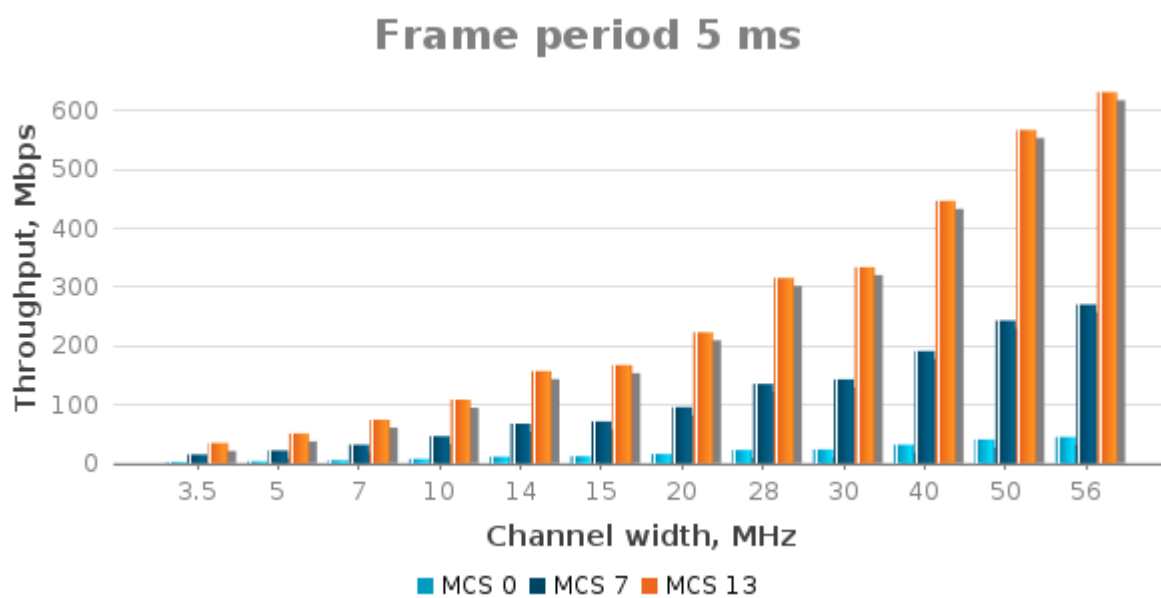
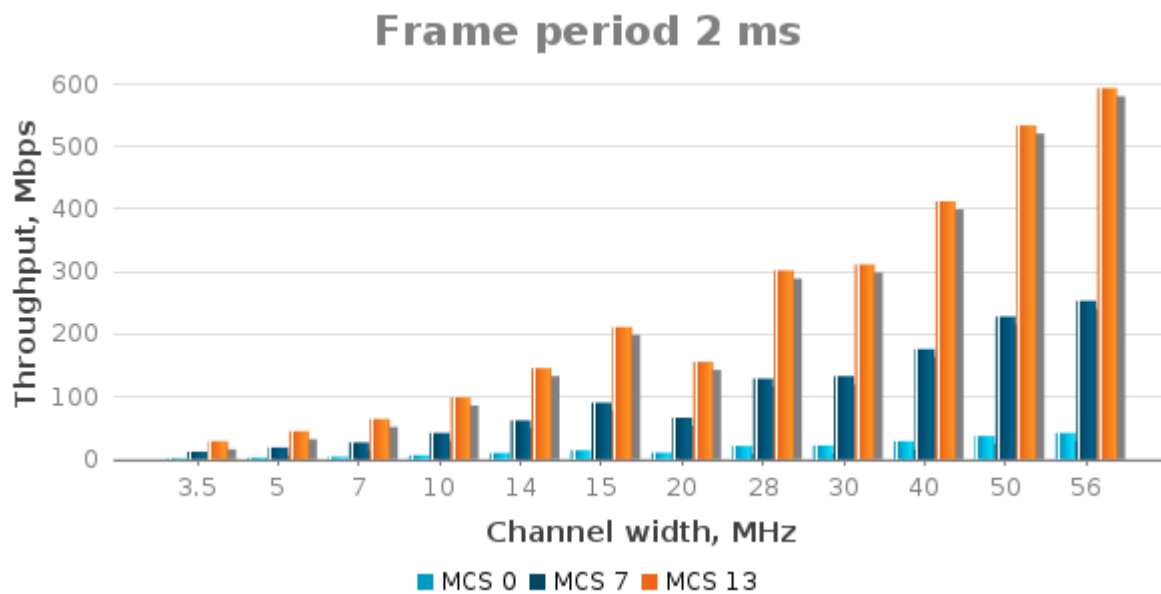


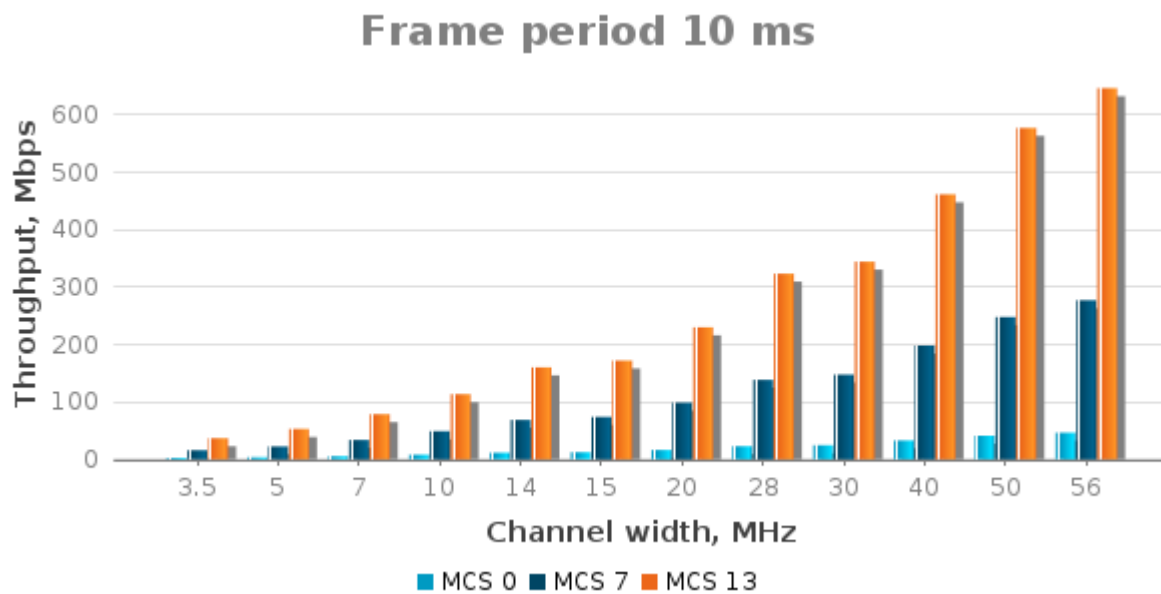
Throughput

- Throughput dependence on channel width (packet size=1518bytes, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56MHz channel widths, DL/UL=50%)
- Throughput dependence on frame period (MCS 13, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56MHz channel widths, DL/UL=50%)

Throughput dependence on channel width (packet size=1518bytes, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56MHz channel widths, DL/UL=50%)

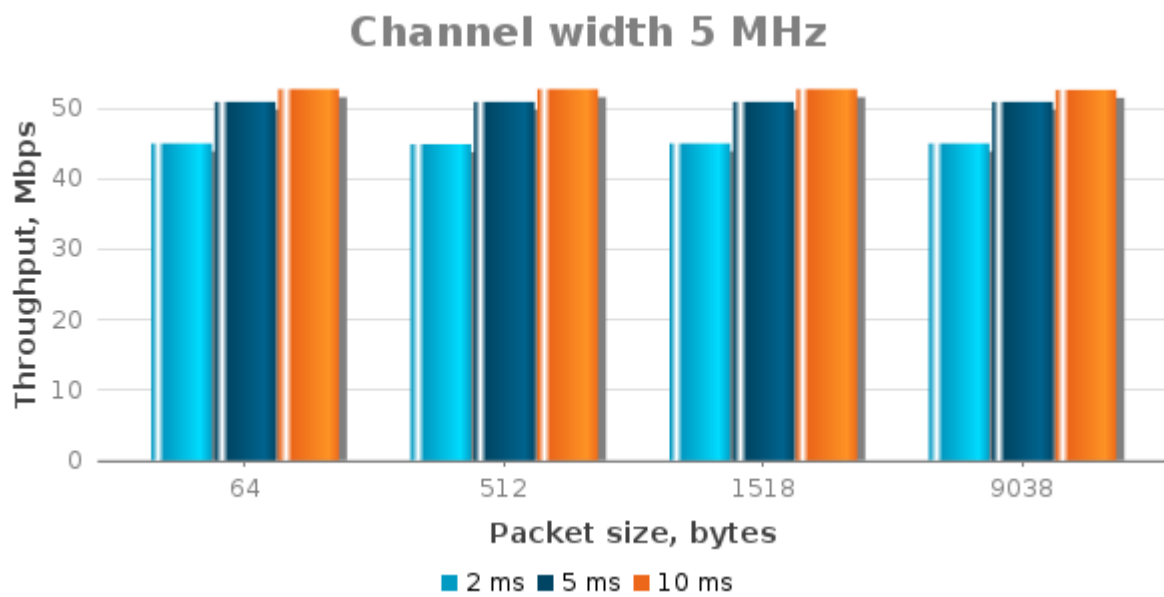
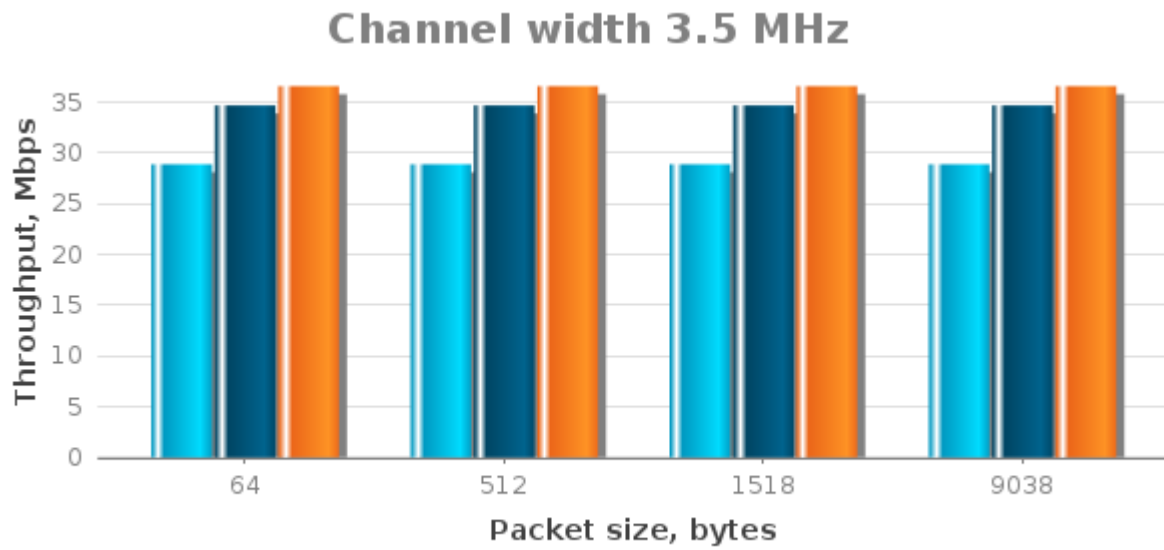
Modulation scheme	Frame period																		
	2 ms												5 ms						
	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz	28 MHz	30 MHz	40 MHz	50 MHz	56 MHz	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz
MCS 0	1.8	2.8	3.9	6.6	9.9	10.6	14.6	21.3	22	28.7	37.4	42.1	2.3	3.4	5	7.5	11	11.8	15
MCS 7	11.9	19	27	42.2	62.3	66.4	90.5	128.9	132.9	176.2	228.4	253.6	14.8	21.7	31.8	46.3	67.3	71.2	95
MCS 13	28.9	45	64.5	98.8	145.8	155.7	211.6	301.7	311.4	412.3	533.5	593.2	34.7	50.9	74.5	108.3	157.1	167.1	220

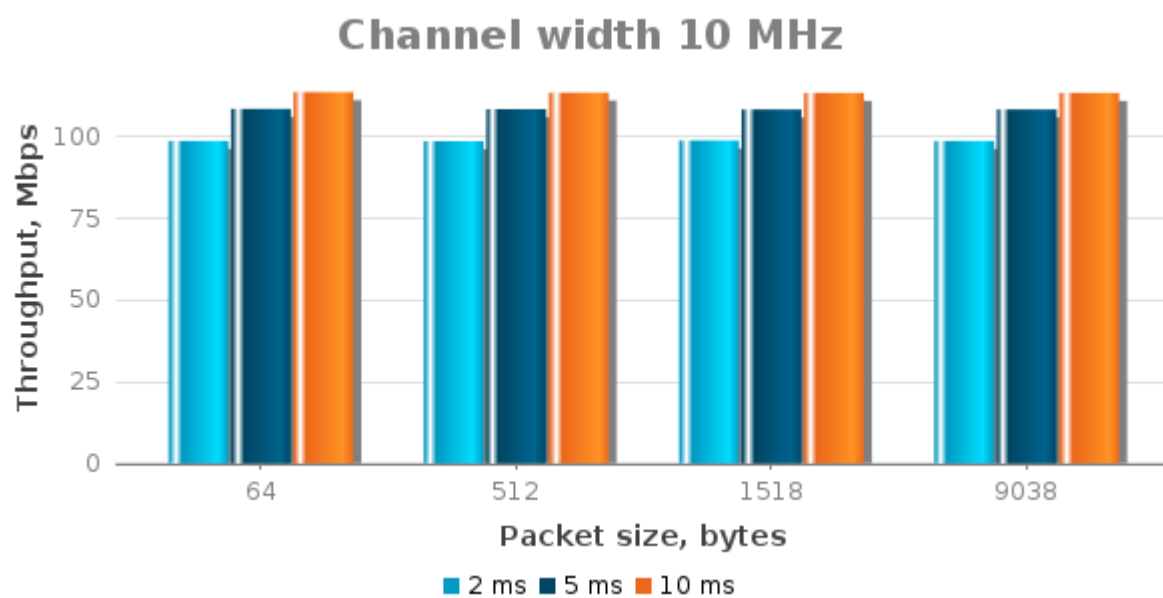
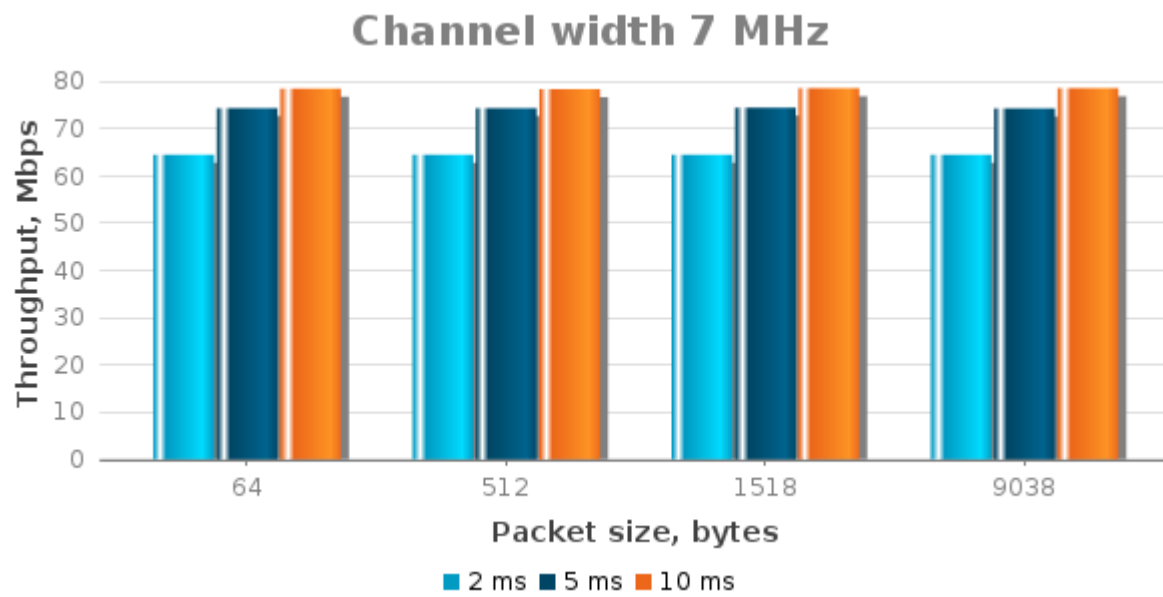


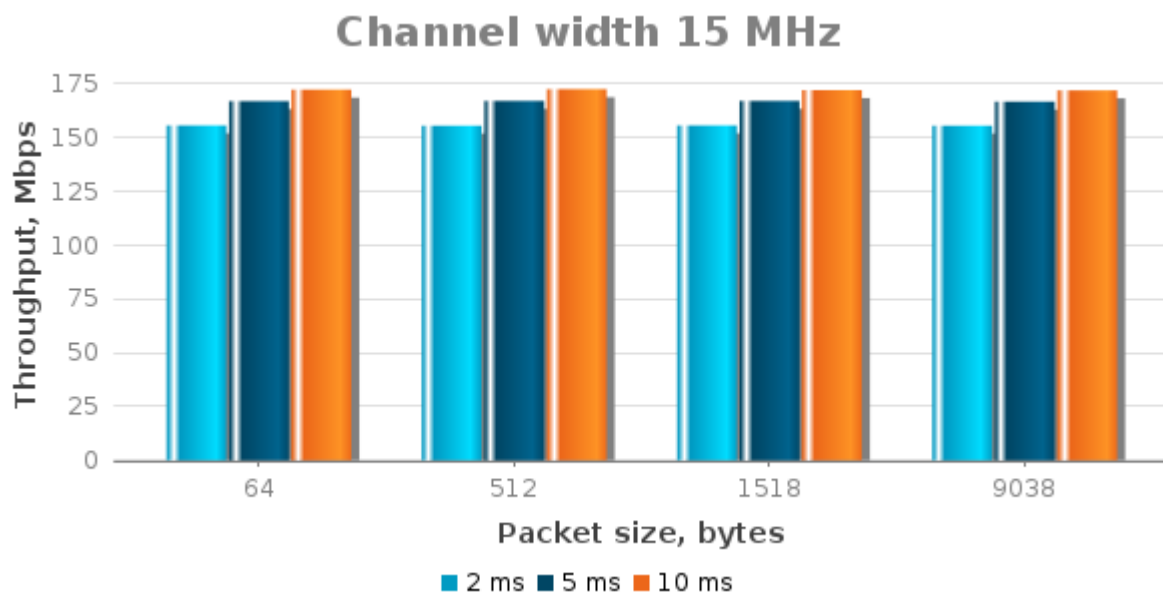
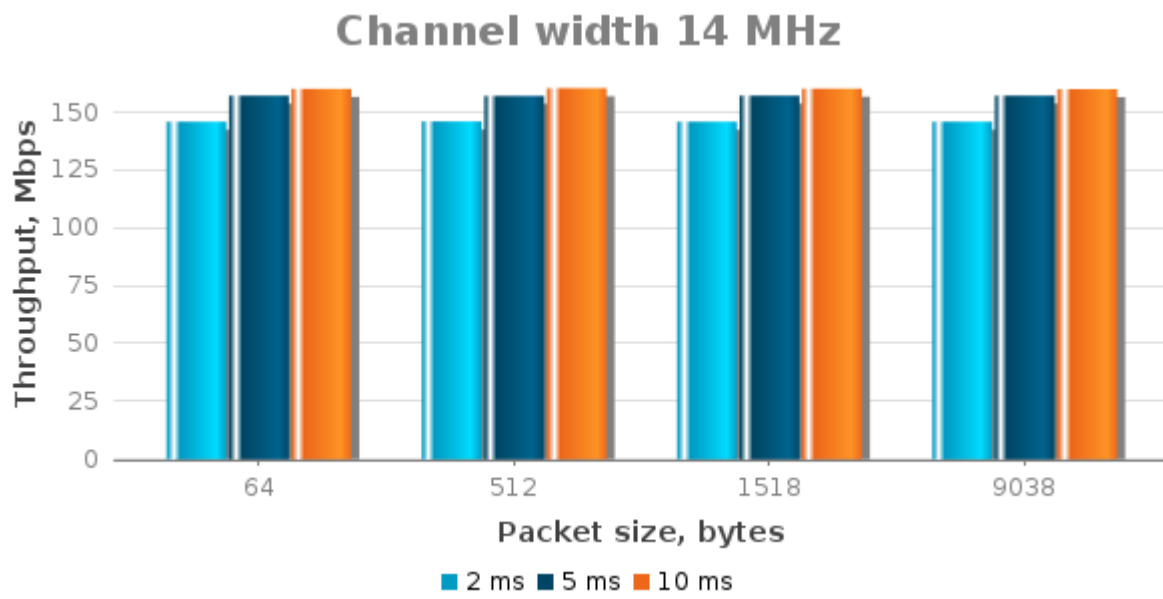


Throughput dependence on frame period (MCS 13, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56MHz channel widths, DL/UL=50%)

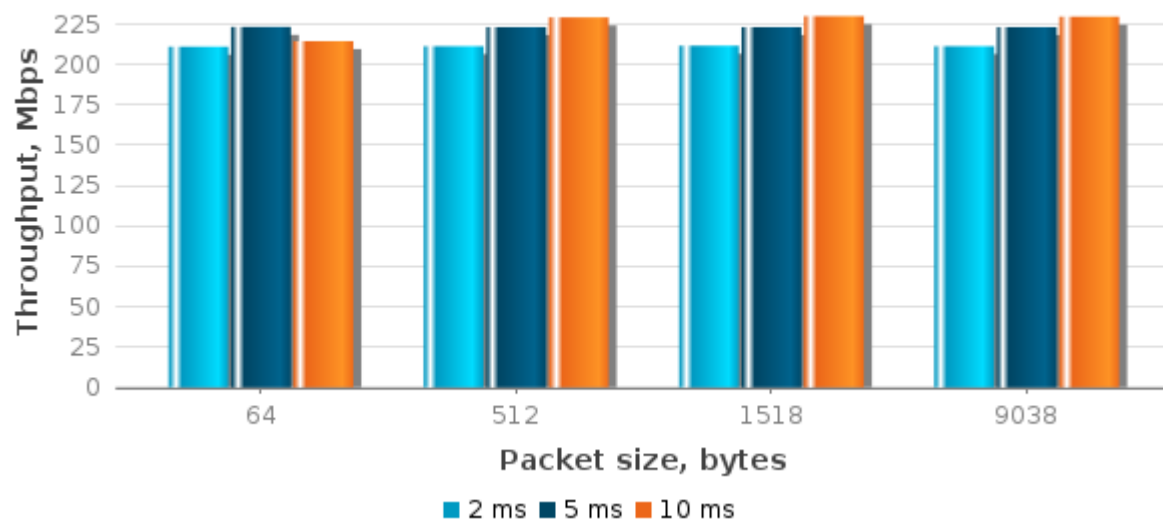
Frame period	3.5 MHz				5 MHz				7 MHz				10 MHz				64 bytes	
	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes		
	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes	64 bytes	512 bytes	1518 bytes	9038 bytes		
2 ms	28.9	28.9	28.9	28.9	45	44.9	45	45	64.5	64.5	64.5	64.5	98.7	98.6	98.8	98.7	145.8	14
5 ms	34.7	34.7	34.7	34.7	50.9	50.9	50.9	50.9	74.4	74.4	74.5	74.3	108.5	108.4	108.3	108.3	157.1	15
10 ms	36.6	36.6	36.6	36.6	52.7	52.7	52.7	52.6	78.5	78.4	78.6	78.6	113.6	113.5	113.4	113.4	160	16







Channel width 20 MHz



Channel width 28 MHz

