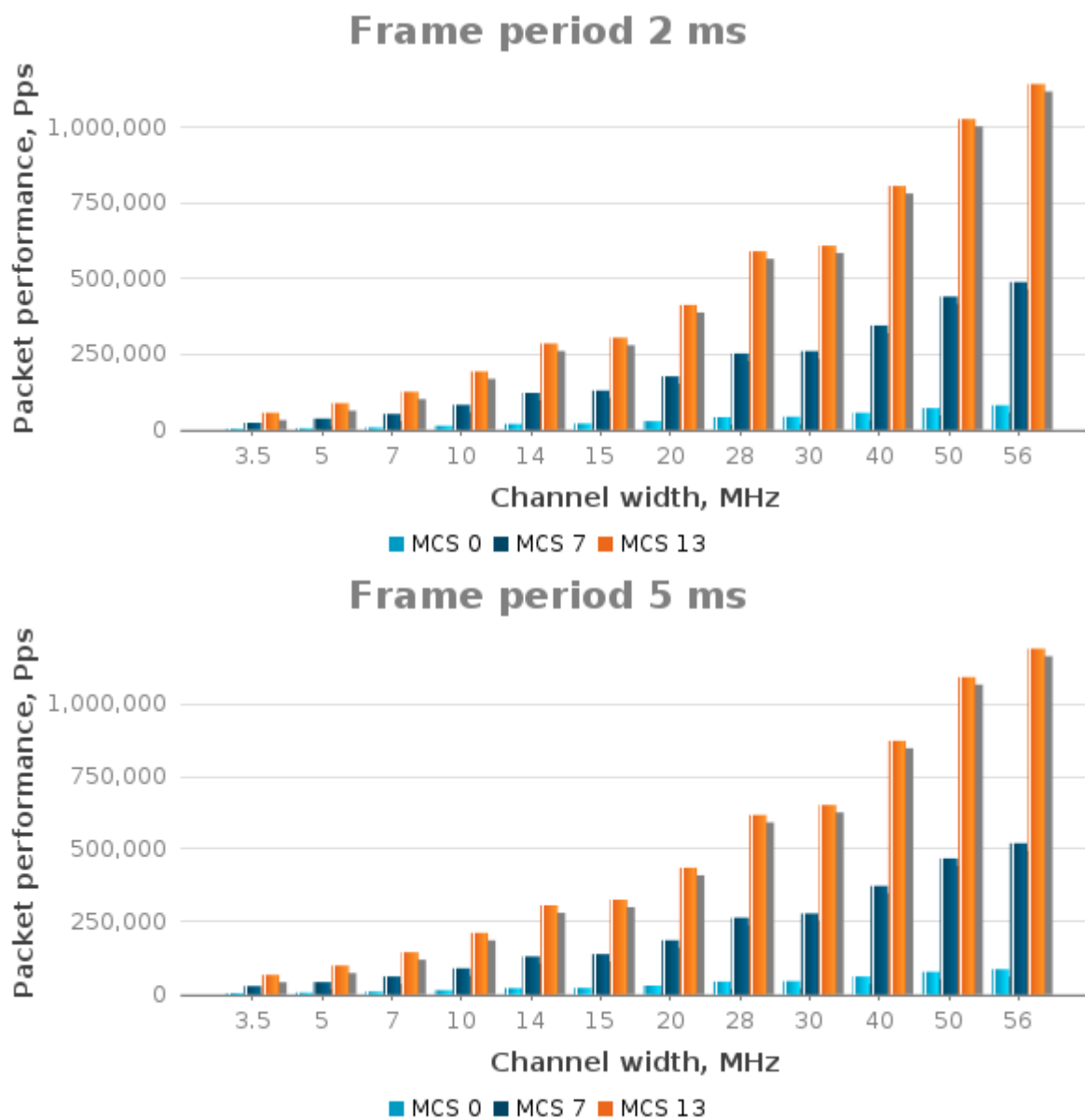


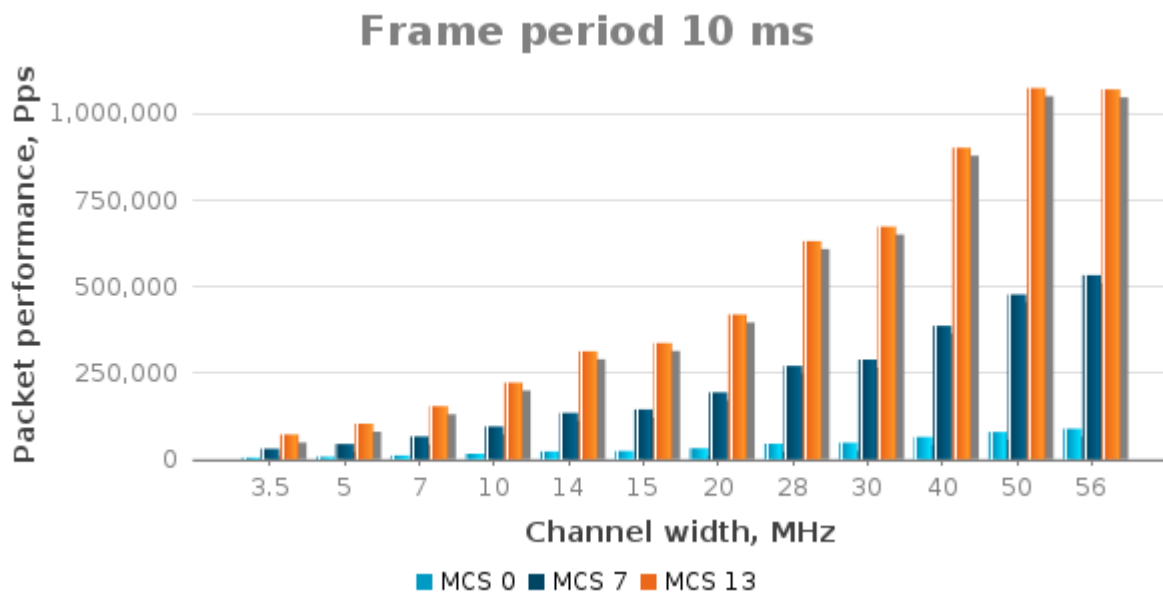
Packet performance

- Packet performance dependence on channel width (packet size=64 bytes, 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 56 MHz channel widths, DL/UL=50%)
- Packet performance dependence on channel width (packet size=512 bytes, 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 56 MHz channel widths, DL/UL=50%)
- Packet performance dependence on channel width (packet size=1518 bytes, 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 56 MHz channel widths, DL/UL=50%)
- Packet performance dependence on channel width (packet size=9038 bytes, 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 56 MHz channel widths, DL/UL=50%)

Packet performance dependence on channel width (packet size=64 bytes, 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 56 MHz channel widths, DL/UL=50%)

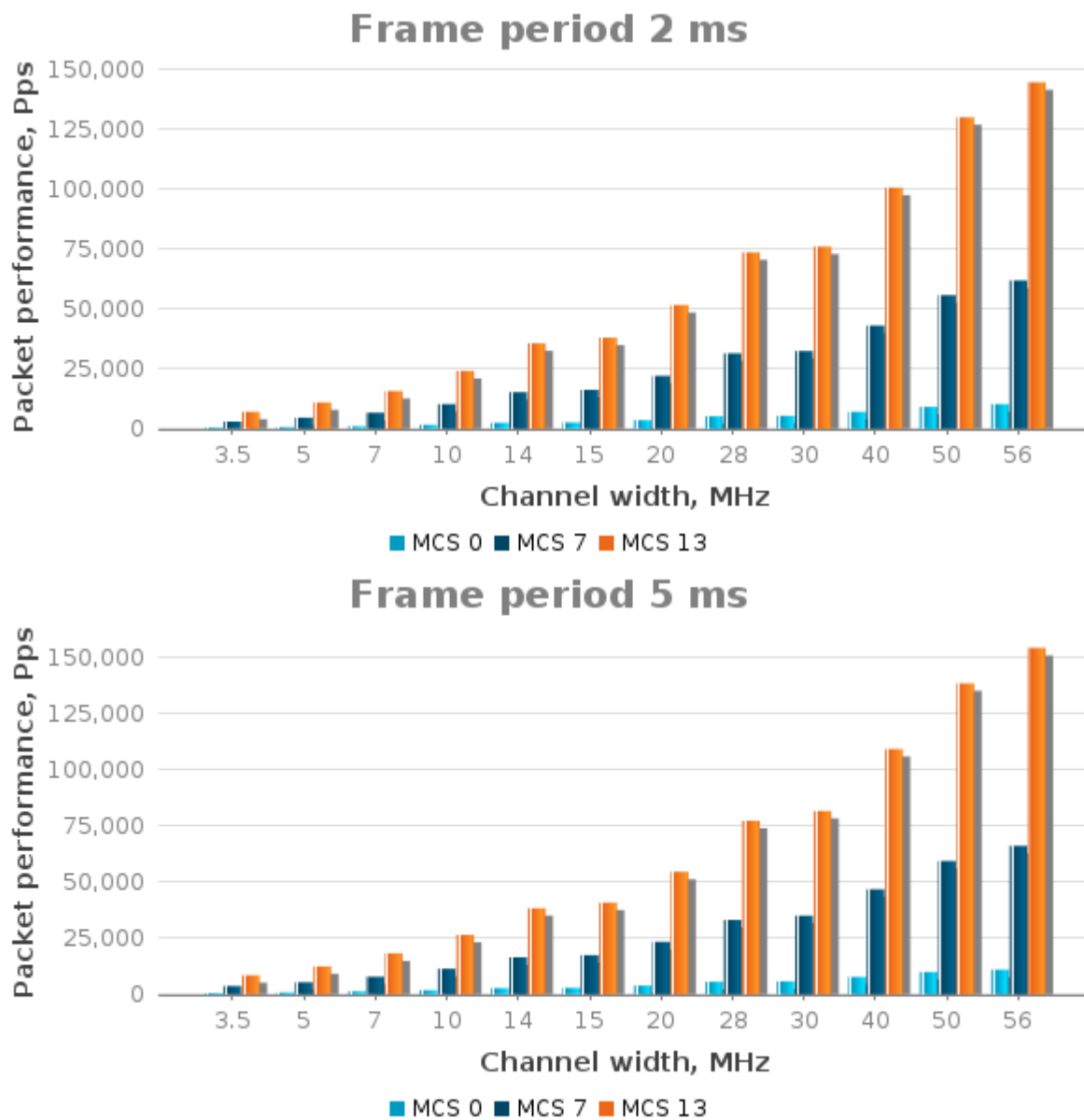
Modulation scheme	Frame period																			
	2 ms												5 ms							
	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz	28 MHz	30 MHz	40 MHz	50 MHz	56 MHz	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz	
MCSS0	3628	5407	7567	12819	19381	20680	28574	41687	43005	56125	71990	81053	4594	6694	9865	14571	21393	22979	3085	
MCSS7	23324	37104	52843	82408	121698	129678	176846	251704	259596	344267	439739	488072	29006	42410	62120	90355	131390	139286	1864	
MCSS13	56581	87838	125960	192764	284826	304071	412116	589183	608238	805014	1026483	1141569	67856	99462	145354	211947	306762	326150	4360	

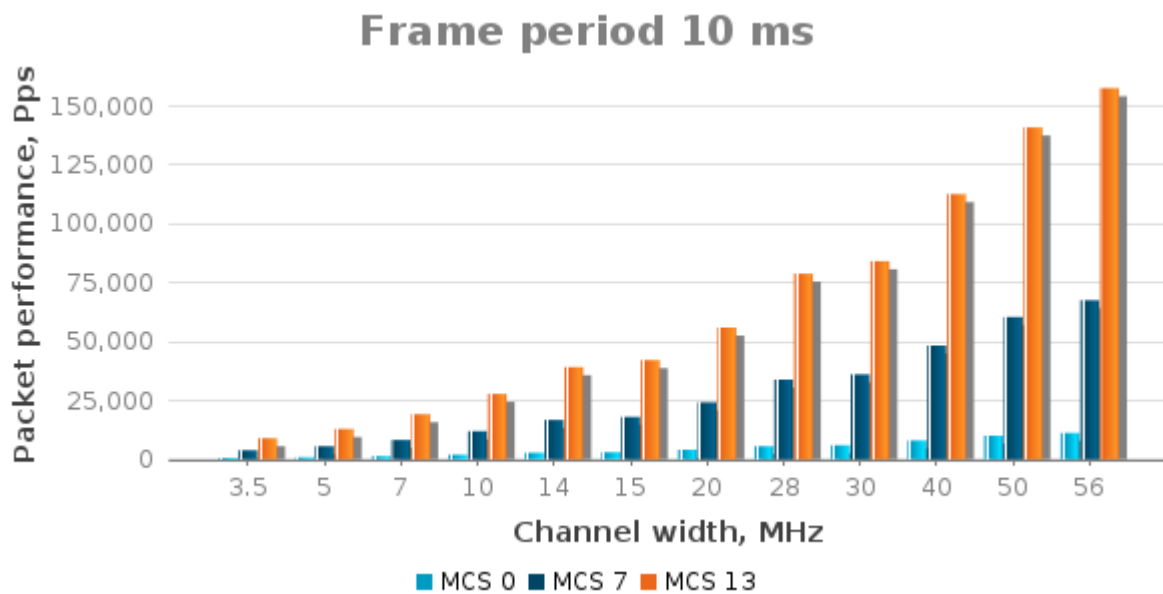




Packet performance dependence on channel width (packet size=512 bytes, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56 MHz channel widths, DL/UL=50%)

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	452	675	945	1600	2421	2586	3570	5210	5375	7016	9124	10269	574	837	1230	1821	2675	2871	3855
MCS 7	2912	4635	6603	10298	15217	16203	22110	31462	32448	43020	55701	61846	3623	5299	7763	11309	16419	17406	2328
MCS 13	7069	10977	15747	24098	35621	37998	51621	73643	76008	100660	130061	144626	8484	12436	18164	26467	38332	40793	5449

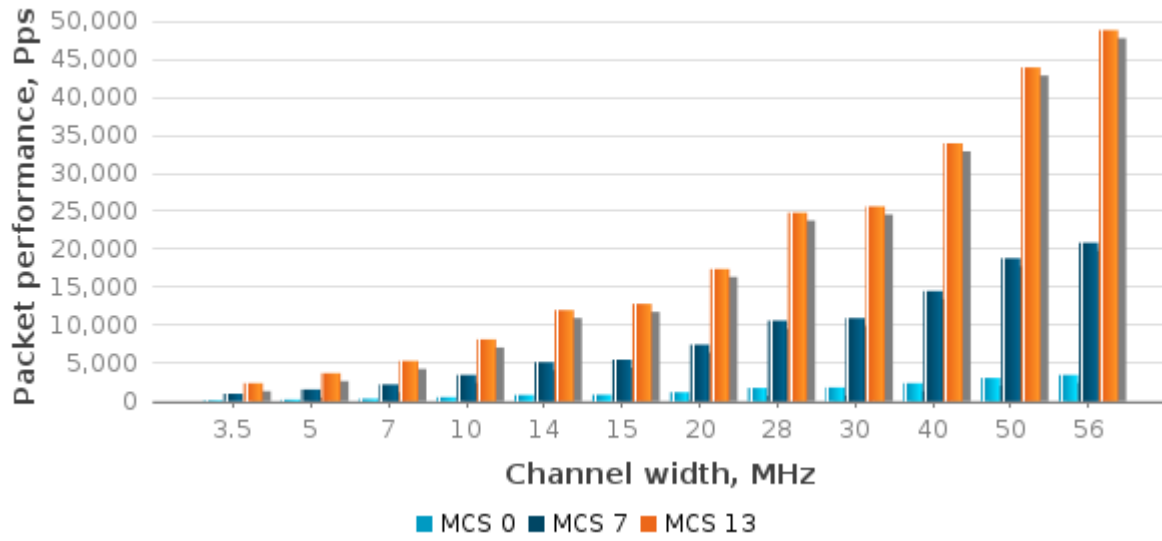




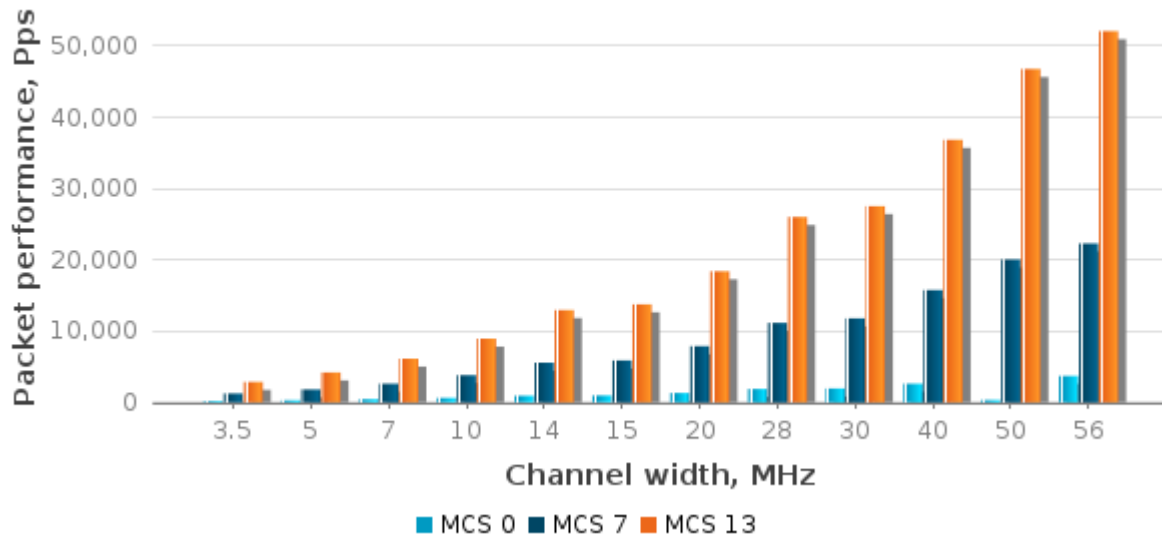
Packet performance dependence on channel width (packet size=1518 bytes, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56 MHz channel widths, DL/UL=50%)

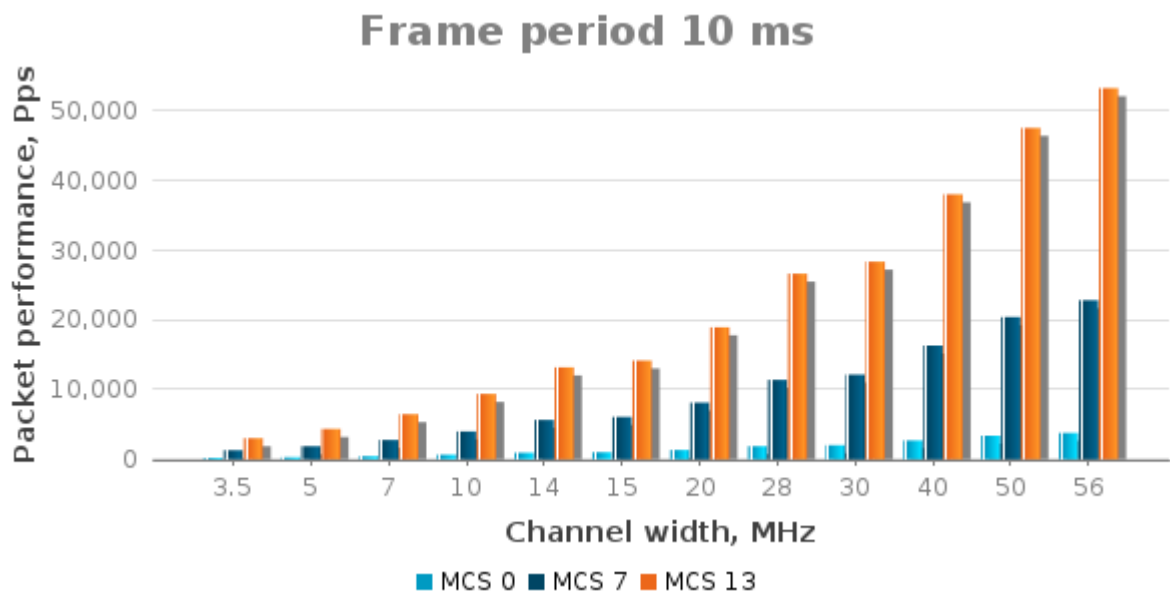
Modulation scheme	Frame period																		
	2 ms												5 ms						
	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz	28 MHz	30 MHz	40 MHz	50 MHz	56 MHz	3.5 MHz	5 MHz	7 MHz	10 MHz	14 MHz	15 MHz	20 MHz
MCS 0	152	227	318	540	816	872	1203	1757	1812	2365	3080	3468	193	282	414	613	901	969	1299
MCS 7	982	1563	2227	3472	5132	5464	7456	10612	10945	14507	18813	20882	1223	1787	2618	3814	5540	5866	7866
MCS 13	2384	3703	5309	8133	12009	12818	17420	24843	25644	33952	43936	48850	2861	4194	6132	8939	12937	13755	1837

Frame period 2 ms



Frame period 5 ms

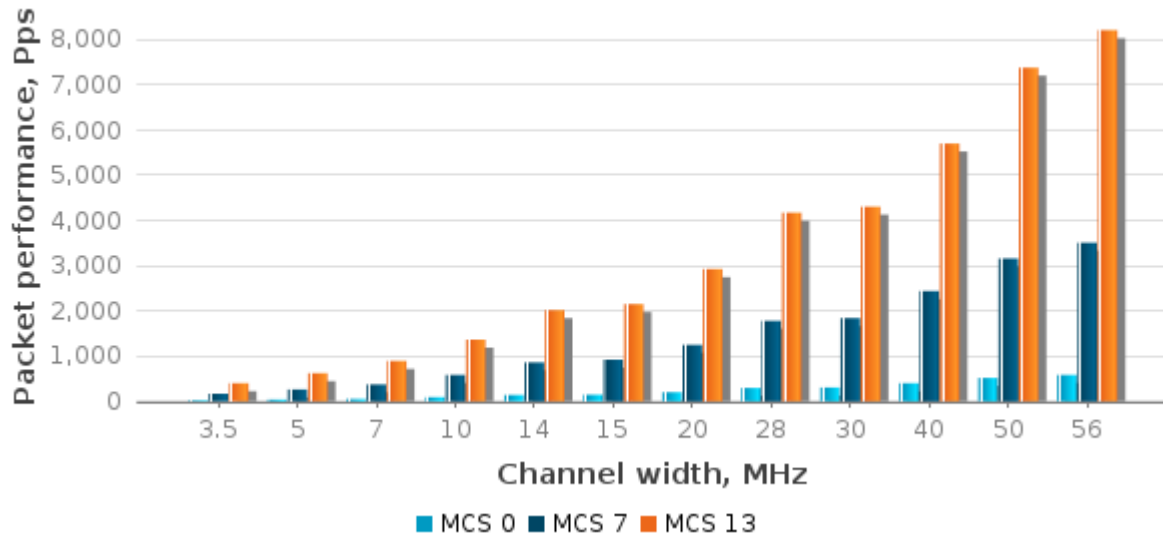




Packet performance dependence on channel width (packet size=9038 bytes, ARQ=on, GI=1/8 for the 3.5 and 5 MHz channel width and GI=1/16 for the 7,10,14,15,20,28,30,40,50 and 56 MHz channel widths, DL/UL=50%)

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	25	38	53	90	137	146	202	295	304	397	517	582	32	47	69	103	151	162	218
MCS 7	165	262	374	583	862	918	1249	1781	1837	2437	3160	3509	205	300	439	639	930	985	1320
MCS 13	400	622	892	1364	2016	2152	2923	4170	4306	5702	7381	8208	479	703	1028	1500	2173	2305	3087

Frame period 2 ms



Frame period 5 ms

