	CS: 5MHz							
	Mark information on plots				Duty cycle			
Channel: 2449MHz	Mark 1	Mark 2	Mark 3	Mark 4	Total on times	one period times	Duty cycle	
16QAM 3/4	1.55	1.55	3.483	6.55	1.933	5	38.66%	
16QAM 1/2	2.75	2.75	4.717	7.75	1.967	5	39.34%	
QPSK 3/4	2.017	2.017	3.95	7.017	1.933	5	38.66%	
QPSK 1/2	2.583	2.583	4.517	7.583	1.934	5	38.68%	

	CS: 10MHz								
	Mark information on plots				Duty cycle				
Channel: 2508.5MHz	Mark 1	Mark 2	Mark 3	Mark 4	Total on times	one period times	Duty cycle		
16QAM 3/4	1.45	1.45	3.383	6.45	1.933	5	38.66%		
16QAM 1/2	2.183	2.183	4.15	7.183	1.967	5	39.34%		
QPSK 3/4	1.817	1.817	3.75	6.817	1.933	5	38.66%		
QPSK 1/2	2.15	2.15	4.083	7.15	1.933	5	38.66%		

	CS: 5MHz							
	Mark information on plots				Duty cycle			
Channel: 2686.75MHz	Mark 1	Mark 2	Mark 3	Mark 4	Total on times	one period times	Duty cycle	
16QAM 3/4	2.65	2.65	4.583	7.65	1.933	5	38.66%	
16QAM 1/2	1.783	1.783	3.717	6.783	1.934	5	38.68%	
QPSK 3/4	2.017	2.017	3.95	7.017	1.933	5	38.66%	
QPSK 1/2	1.583	1.583	3.517	6.583	1.934	5	38.68%	

	CS: 10MHz								
	Mark information on plots				Duty cycle				
Channel: 2683.5MHz	Mark 1	Mark 2	Mark 3	Mark 4	Total on times	one period times	Duty cycle		
16QAM 3/4	2.383	2.383	4.314	7.383	1.931	5	38.62%		
16QAM 1/2	2.438	2.438	4.45	7.483	2.012	5.045	39.88%		
QPSK 3/4	1.417	1.417	3.35	6.417	1.933	5	38.66%		
QPSK 1/2	2.683	2.683	4.65	7.683	1.967	5	39.34%		