



Compliance Testing, LLC
Testing since 1963

Annex A

Statistical Bandwidth Results



EUT Frequency- 5300MHz

20 Mhz	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Frequency (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5289	0	0	0	0	0	0	0	0	0	0	0
5290	1	1	1	1	1	1	1	1	1	1	100
5291											
5292											
5293											
5294											
5295	1	1	1	1	1	1	1	1	1	1	
5296											
5297											
5298											
5299											
5300	1	1	1	1	1	1	1	1	1	1	100
5301											
5302											
5303											
5304											
5305											
5306											
5307											
5308											
5309											
5310	1	1	1	1	1	1	1	1	1	1	100
5311	0	0	0	0	0	0	0	0	0	0	0
Overall Detection Percentage											%

Detection Bandwidth = $f_h - f_l =$

EUT 99% Bandwidth = 8.8

OBW* 80% =



EUT Frequency- 5310MHz

40 Mhz	DFS Detection Trials (1=Detection, 0= No Detection)										Detection Rate (%)
Radar Frequency (MHz)	1	2	3	4	5	6	7	8	9	10	
5299											
5290	1	0	1	1	1	0	1	1	1	1	80%
5291	1	1	1	1	1	1	1	1	1	1	100%
5292											
5293											
5294											
5295	1	1	1	1	0	1	1	1	1	1	90%
5296											
5297											
5298											
5299											
5300	1	1	1	1	1	1	1	1	1	1	100%
5301											
5302											
5303											
5304											
5305	1	1	1	1	1	1	1	1	1	1	
5306											
5307											
5308											
5309											
5310	1	1	1	1	1	1	1	1	1	1	100
5311											
5312											
5313											
5314											
5315	1	1	1	1	1	1	1	1	1	1	
5316											
5317											



5318												
5319												
5320	1	1	1	1	1	1	1	1	1	1	1	100
5321												
5322												
5323												
5324												
5325	1	1	1	1	1	1	1	1	1	1	1	100
5326												
5327												
5328	1	1	0	1	1	1	1	1	1	1	1	90
5329	1	1	0	0	1	1	1	0	1	1	1	70
5330	0	0	0	0	0	0	0	0	0	0	0	
5321												
Overall Detection Percentage												%

Detection Bandwidth = $f_h - f_l =$

EUT 99% Bandwidth =

OBW* 80% =



EUT Frequency- 5600MHz											
80 Mhz	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Frequency (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5259											
5260	1	1	1	0	1	1	1	1	0	0	70
5261	1	1	1	1	1	1	1	1	1	0	90
5262											
5263											
5264											
5265	1	1	1	1	1	1	1	1	1	1	100
5266											
5267											
5268											
5269											
5270	1	1	1	1	1	1	1	1	1	1	100
5271											
5272											
5273											
5274											
5275	1	1	1	1	1	1	1	1	1	1	100
5276											
5277											
5278											
5279											
5280	1	1	1	1	1	1	1	1	1	1	100
5281											
5282											
5283											
5284											
5285	1	1	1	1	1	1	1	1	1	1	100
5286											
5287											
5288											
5289											
5290	1	1	1	1	1	1	1	1	1	1	100
5291											



5292												
5293												
5294												
5295	1	1	1	1	1	1	1	1	1	1	1	100
5296												
5297												
5298												
5299												
5300	1	1	1	1	1	1	1	1	1	1	1	100
5301												
5302												
5303												
5304												
5305	1	1	1	1	1	1	1	1	1	1	1	100
5306												
5307												
5308												
5309												
5310	1	1	1	1	1	1	1	1	1	1	1	100
5311												
5312												
5313												
5314												
5315	1	1	1	1	1	1	1	1	1	1	1	100
5316												
5317												
5318												
5319												
5320	1	1	1	1	1	1	1	1	1	1	1	100
5321												
5322												
5323												
5324												
5325	1	1	1	1	1	1	1	1	1	1	1	100
5326												
5327												
5328												
5329												
5330	1	1	1	1	1	1	1	1	1	1	1	100
5331												
5332												
5333												
5334												
5335	1	1	1	1	1	1	1	1	1	1	1	100
5336												
5337												
5338	1	1	1	1	1	1	1	1	0	1	1	90
5339	0	1	0	0	1	1	0	1	1	1	1	60
5340	0	0	0	1	0	0	0	1	1	0	0	30
5341	0	0	0	0	0	0	0	0	0	0	0	0

