

EUT Frequency- 5590MHz

[illegible]

Detection Bandwidth = $f_h - f_l = 5595\text{MHz} - 5585\text{MHz} = 10\text{MHz}$

EUT Frequency- 5590MHz

[illegible]

$$\text{Detection Bandwidth} = f_h - f_l = 5600\text{MHz} - 5580\text{MHz} = 20\text{MHz}$$
[illegible]

$$\text{Detection Bandwidth} = f_h - f_l = 5605\text{MHz} - 5575\text{MHz} = 30\text{MHz}$$
[illegible]

$$\text{Detection Bandwidth} = f_h - f_l = 5609\text{MHz} - 5571\text{MHz} = 38\text{MHz}$$
[illegible]

[illegible]

[illegible]

5608												
5609												
5610	1	1	1	1	1	1	1	1	1	1	1	100%
5611												
5612												
5613												
5614												
5615	1	1	1	1	1	1	1	1	1	1	1	100%
5616												
5617												
5618												
5619												
5620	1	1	1	1	1	1	1	1	1	1	1	100%
5621												
5622												
5623												
5624												
5625	1	1	1	1	1	1	1	1	1	1	1	100%
5626												
5627												
5628												
5629												
5630	1	1	1	1	1	1	1	1	1	1	1	100%
5631	0	0	0	0	0	0	0	0	0	0	0	0%

Detection Bandwidth = $f_h - f_l = 5630\text{MHz} - 5550\text{MHz} = 80\text{MHz}$