

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 15       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 41                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5573             | 5599     | 5324           | 5551               | 5253                         |                          |
|          | 5                    | 5380             | 5386     | 5335           | 5660               | 5360                         |                          |
|          | 10                   | 5630             | 5484     | 5626           | 5706               | 5428                         |                          |
|          | 15                   | 5603             | 5255     | 5600           | 5294               | 5679                         |                          |
|          | 20                   | 5271             | 5504     | 5412           | 5487               | 5481                         |                          |
|          | 25                   | 5669             | 5640     | 5382           | 5480               | 5279                         |                          |
|          | 30                   | 5506             | 5539     | 5326           | 5272               | 5533                         |                          |
|          | 35                   | 5336             | 5299     | 5508           | 5581               | 5260                         |                          |
|          | 40                   | 5282             | 5496     | 5277           | 5441               | 5448                         |                          |
|          | 45                   | 5447             | 5482     | 5250           | 5585               | 5297                         |                          |
|          | 50                   | 5404             | 5627     | 5510           | 5633               | 5553                         |                          |
|          | 55                   | 5319             | 5534     | 5659           | 5320               | 5406                         |                          |
|          | 60                   | 5562             | 5351     | 5677           | 5579               | 5438                         |                          |
|          | 65                   | 5408             | 5604     | 5520           | 5342               | 5651                         |                          |
|          | 70                   | 5569             | 5366     | 5284           | 5647               | 5500                         |                          |
|          | 75                   | 5574             | 5318     | 5289           | 5381               | 5437                         |                          |
|          | 80                   | 5522             | 5530     | 5697           | 5701               | 5376                         |                          |
|          | 85                   | 5515             | 5444     | 5561           | 5624               | 5365                         |                          |
|          | 90                   | 5535             | 5278     | 5641           | 5371               | 5587                         |                          |
|          | 95                   | 5357             | 5552     | 5493           | 5560               | 5608                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 16       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 33                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5256             | 5460     | 5260           | 5615               | 5570                         |                          |
|          | 5                    | 5422             | 5311     | 5410           | 5348               | 5567                         |                          |
|          | 10                   | 5561             | 5273     | 5667           | 5426               | 5449                         |                          |
|          | 15                   | 5691             | 5382     | 5703           | 5339               | 5396                         |                          |
|          | 20                   | 5279             | 5670     | 5353           | 5479               | 5454                         |                          |
|          | 25                   | 5557             | 5492     | 5488           | 5584               | 5313                         |                          |
|          | 30                   | 5645             | 5525     | 5283           | 5487               | 5685                         |                          |
|          | 35                   | 5534             | 5341     | 5599           | 5377               | 5413                         |                          |
|          | 40                   | 5671             | 5335     | 5360           | 5379               | 5591                         |                          |
|          | 45                   | 5444             | 5411     | 5705           | 5668               | 5258                         |                          |
|          | 50                   | 5457             | 5514     | 5289           | 5334               | 5604                         |                          |
|          | 55                   | 5408             | 5357     | 5603           | 5263               | 5655                         |                          |
|          | 60                   | 5548             | 5551     | 5269           | 5383               | 5715                         |                          |
|          | 65                   | 5527             | 5466     | 5640           | 5600               | 5508                         |                          |
|          | 70                   | 5576             | 5651     | 5450           | 5669               | 5560                         |                          |
|          | 75                   | 5321             | 5613     | 5609           | 5642               | 5678                         |                          |
|          | 80                   | 5478             | 5486     | 5296           | 5608               | 5624                         |                          |
|          | 85                   | 5524             | 5438     | 5364           | 5580               | 5470                         |                          |
|          | 90                   | 5606             | 5325     | 5555           | 5489               | 5375                         |                          |
|          | 95                   | 5480             | 5674     | 5663           | 5282               | 5573                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 17       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 31                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5511             | 5699     | 5671           | 5301               | 5315                         |                          |
|          | 5                    | 5464             | 5333     | 5485           | 5396               | 5492                         |                          |
|          | 10                   | 5537             | 5708     | 5621           | 5470               | 5304                         |                          |
|          | 15                   | 5509             | 5331     | 5287           | 5588               | 5665                         |                          |
|          | 20                   | 5264             | 5391     | 5568           | 5427               | 5348                         |                          |
|          | 25                   | 5441             | 5691     | 5688           | 5347               | 5687                         |                          |
|          | 30                   | 5414             | 5715     | 5605           | 5459               | 5354                         |                          |
|          | 35                   | 5480             | 5312     | 5648           | 5663               | 5682                         |                          |
|          | 40                   | 5271             | 5540     | 5317           | 5356               | 5718                         |                          |
|          | 45                   | 5685             | 5276     | 5316           | 5413               | 5640                         |                          |
|          | 50                   | 5510             | 5655     | 5497           | 5558               | 5450                         |                          |
|          | 55                   | 5599             | 5692     | 5370           | 5367               | 5522                         |                          |
|          | 60                   | 5434             | 5328     | 5547           | 5353               | 5412                         |                          |
|          | 65                   | 5366             | 5549     | 5544           | 5408               | 5446                         |                          |
|          | 70                   | 5253             | 5266     | 5546           | 5421               | 5462                         |                          |
|          | 75                   | 5355             | 5481     | 5719           | 5659               | 5633                         |                          |
|          | 80                   | 5499             | 5552     | 5297           | 5521               | 5280                         |                          |
|          | 85                   | 5438             | 5681     | 5543           | 5565               | 5474                         |                          |
|          | 90                   | 5279             | 5608     | 5375           | 5619               | 5712                         |                          |
|          | 95                   | 5523             | 5257     | 5541           | 5507               | 5261                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 18       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 38                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5291             | 5463     | 5607           | 5462               | 5632                         |                          |
|          | 5                    | 5603             | 5258     | 5560           | 5674               | 5326                         |                          |
|          | 10                   | 5274             | 5341     | 5491           | 5392               | 5636                         |                          |
|          | 15                   | 5434             | 5332     | 5305           | 5673               | 5430                         |                          |
|          | 20                   | 5400             | 5711     | 5293           | 5419               | 5317                         |                          |
|          | 25                   | 5381             | 5254     | 5303           | 5672               | 5345                         |                          |
|          | 30                   | 5611             | 5649     | 5619           | 5403               | 5541                         |                          |
|          | 35                   | 5596             | 5585     | 5623           | 5633               | 5438                         |                          |
|          | 40                   | 5647             | 5665     | 5359           | 5374               | 5466                         |                          |
|          | 45                   | 5666             | 5516     | 5589           | 5706               | 5586                         |                          |
|          | 50                   | 5394             | 5312     | 5646           | 5661               | 5493                         |                          |
|          | 55                   | 5543             | 5599     | 5273           | 5476               | 5276                         |                          |
|          | 60                   | 5455             | 5664     | 5498           | 5580               | 5618                         |                          |
|          | 65                   | 5338             | 5531     | 5435           | 5629               | 5424                         |                          |
|          | 70                   | 5311             | 5309     | 5314           | 5450               | 5310                         |                          |
|          | 75                   | 5290             | 5640     | 5410           | 5609               | 5333                         |                          |
|          | 80                   | 5461             | 5275     | 5518           | 5572               | 5620                         |                          |
|          | 85                   | 5506             | 5282     | 5342           | 5330               | 5573                         |                          |
|          | 90                   | 5718             | 5557     | 5517           | 5601               | 5708                         |                          |
|          | 95                   | 5298             | 5525     | 5405           | 5304               | 5682                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 19       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 35                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5546             | 5702     | 5543           | 5623               | 5377                         |                          |
|          | 5                    | 5645             | 5280     | 5635           | 5265               | 5335                         |                          |
|          | 10                   | 5257             | 5590     | 5315           | 5439               | 5512                         |                          |
|          | 15                   | 5383             | 5288     | 5440           | 5594               | 5681                         |                          |
|          | 20                   | 5596             | 5273     | 5649           | 5373               | 5502                         |                          |
|          | 25                   | 5620             | 5622     | 5518           | 5415               | 5393                         |                          |
|          | 30                   | 5289             | 5629     | 5560           | 5385               | 5372                         |                          |
|          | 35                   | 5283             | 5494     | 5337           | 5510               | 5424                         |                          |
|          | 40                   | 5706             | 5571     | 5361           | 5435               | 5479                         |                          |
|          | 45                   | 5442             | 5519     | 5456           | 5392               | 5290                         |                          |
|          | 50                   | 5282             | 5297     | 5679           | 5716               | 5500                         |                          |
|          | 55                   | 5600             | 5275     | 5464           | 5672               | 5308                         |                          |
|          | 60                   | 5577             | 5401     | 5390           | 5447               | 5450                         |                          |
|          | 65                   | 5608             | 5334     | 5507           | 5615               | 5524                         |                          |
|          | 70                   | 5285             | 5322     | 5430           | 5433               | 5621                         |                          |
|          | 75                   | 5662             | 5719     | 5589           | 5528               | 5515                         |                          |
|          | 80                   | 5292             | 5462     | 5566           | 5307               | 5284                         |                          |
|          | 85                   | 5296             | 5474     | 5724           | 5399               | 5710                         |                          |
|          | 90                   | 5250             | 5353     | 5509           | 5303               | 5597                         |                          |
|          | 95                   | 5407             | 5428     | 5562           | 5678               | 5300                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 20       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 37                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5704             | 5466     | 5479           | 5309               | 5597                         |                          |
|          | 5                    | 5687             | 5680     | 5710           | 5428               | 5639                         |                          |
|          | 10                   | 5566             | 5379     | 5356           | 5634               | 5533                         |                          |
|          | 15                   | 5471             | 5318     | 5543           | 5422               | 5311                         |                          |
|          | 20                   | 5592             | 5665     | 5641           | 5443               | 5390                         |                          |
|          | 25                   | 5569             | 5350     | 5622           | 5449               | 5435                         |                          |
|          | 30                   | 5653             | 5586     | 5300           | 5537               | 5667                         |                          |
|          | 35                   | 5325             | 5585     | 5608           | 5269               | 5521                         |                          |
|          | 40                   | 5263             | 5314     | 5509           | 5504               | 5529                         |                          |
|          | 45                   | 5408             | 5528     | 5525           | 5393               | 5572                         |                          |
|          | 50                   | 5343             | 5646     | 5333           | 5386               | 5502                         |                          |
|          | 55                   | 5660             | 5688     | 5554           | 5465               | 5677                         |                          |
|          | 60                   | 5338             | 5326     | 5454           | 5260               | 5615                         |                          |
|          | 65                   | 5403             | 5347     | 5591           | 5396               | 5555                         |                          |
|          | 70                   | 5515             | 5579     | 5601           | 5527               | 5387                         |                          |
|          | 75                   | 5261             | 5707     | 5291           | 5550               | 5602                         |                          |
|          | 80                   | 5439             | 5257     | 5370           | 5692               | 5498                         |                          |
|          | 85                   | 5512             | 5487     | 5719           | 5401               | 5650                         |                          |
|          | 90                   | 5335             | 5402     | 5255           | 5659               | 5722                         |                          |
|          | 95                   | 5364             | 5493     | 5676           | 5510               | 5700                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 21       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 33                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5484             | 5705     | 5415           | 5470               | 5439                         |                          |
|          | 5                    | 5351             | 5702     | 5310           | 5591               | 5371                         |                          |
|          | 10                   | 5497             | 5265     | 5494           | 5354               | 5554                         |                          |
|          | 15                   | 5559             | 5445     | 5646           | 5370               | 5503                         |                          |
|          | 20                   | 5600             | 5356     | 5252           | 5255               | 5416                         |                          |
|          | 25                   | 5656             | 5421     | 5456           | 5251               | 5483                         |                          |
|          | 30                   | 5477             | 5542     | 5543           | 5418               | 5311                         |                          |
|          | 35                   | 5390             | 5464     | 5676           | 5501               | 5422                         |                          |
|          | 40                   | 5435             | 5674     | 5447           | 5269               | 5526                         |                          |
|          | 45                   | 5337             | 5508     | 5608           | 5451               | 5625                         |                          |
|          | 50                   | 5522             | 5642     | 5384           | 5475               | 5703                         |                          |
|          | 55                   | 5507             | 5401     | 5655           | 5496               | 5309                         |                          |
|          | 60                   | 5455             | 5619     | 5680           | 5326               | 5414                         |                          |
|          | 65                   | 5345             | 5492     | 5295           | 5318               | 5273                         |                          |
|          | 70                   | 5587             | 5530     | 5711           | 5615               | 5666                         |                          |
|          | 75                   | 5638             | 5670     | 5622           | 5583               | 5691                         |                          |
|          | 80                   | 5367             | 5626     | 5381           | 5561               | 5412                         |                          |
|          | 85                   | 5682             | 5718     | 5589           | 5286               | 5289                         |                          |
|          | 90                   | 5553             | 5314     | 5329           | 5261               | 5465                         |                          |
|          | 95                   | 5541             | 5463     | 5574           | 5671               | 5458                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 22       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 45                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5264             | 5469     | 5351           | 5631               | 5659                         |                          |
|          | 5                    | 5393             | 5627     | 5385           | 5279               | 5578                         |                          |
|          | 10                   | 5428             | 5529     | 5535           | 5549               | 5575                         |                          |
|          | 15                   | 5647             | 5572     | 5274           | 5415               | 5695                         |                          |
|          | 20                   | 5608             | 5425     | 5668           | 5722               | 5389                         |                          |
|          | 25                   | 5544             | 5370     | 5355           | 5517               | 5616                         |                          |
|          | 30                   | 5528             | 5500     | 5633           | 5463               | 5685                         |                          |
|          | 35                   | 5603             | 5292     | 5297           | 5349               | 5513                         |                          |
|          | 40                   | 5577             | 5509     | 5523           | 5644               | 5488                         |                          |
|          | 45                   | 5691             | 5412     | 5678           | 5495               | 5398                         |                          |
|          | 50                   | 5343             | 5435     | 5564           | 5526               | 5451                         |                          |
|          | 55                   | 5589             | 5462     | 5315           | 5280               | 5584                         |                          |
|          | 60                   | 5309             | 5625     | 5336           | 5615               | 5294                         |                          |
|          | 65                   | 5530             | 5702     | 5565           | 5596               | 5345                         |                          |
|          | 70                   | 5670             | 5630     | 5560           | 5591               | 5607                         |                          |
|          | 75                   | 5693             | 5468     | 5477           | 5407               | 5545                         |                          |
|          | 80                   | 5721             | 5409     | 5402           | 5525               | 5552                         |                          |
|          | 85                   | 5381             | 5483     | 5340           | 5326               | 5609                         |                          |
|          | 90                   | 5494             | 5364     | 5499           | 5423               | 5465                         |                          |
|          | 95                   | 5518             | 5558     | 5569           | 5716               | 5718                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 23       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 27                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5519             | 5708     | 5287           | 5695               | 5501                         |                          |
|          | 5                    | 5435             | 5649     | 5460           | 5442               | 5407                         |                          |
|          | 10                   | 5262             | 5318     | 5576           | 5269               | 5596                         |                          |
|          | 15                   | 5638             | 5699     | 5377           | 5412               | 5591                         |                          |
|          | 20                   | 5706             | 5336     | 5362           | 5432               | 5697                         |                          |
|          | 25                   | 5387             | 5556     | 5454           | 5658               | 5417                         |                          |
|          | 30                   | 5457             | 5373     | 5712           | 5408               | 5645                         |                          |
|          | 35                   | 5480             | 5568     | 5350           | 5360               | 5352                         |                          |
|          | 40                   | 5660             | 5323     | 5652           | 5520               | 5573                         |                          |
|          | 45                   | 5468             | 5299     | 5470           | 5634               | 5285                         |                          |
|          | 50                   | 5274             | 5486     | 5275           | 5349               | 5298                         |                          |
|          | 55                   | 5680             | 5416     | 5463           | 5512               | 5251                         |                          |
|          | 60                   | 5713             | 5474     | 5667           | 5683               | 5453                         |                          |
|          | 65                   | 5282             | 5438     | 5718           | 5566               | 5534                         |                          |
|          | 70                   | 5399             | 5514     | 5656           | 5633               | 5409                         |                          |
|          | 75                   | 5567             | 5584     | 5338           | 5545               | 5623                         |                          |
|          | 80                   | 5490             | 5663     | 5612           | 5309               | 5406                         |                          |
|          | 85                   | 5694             | 5525     | 5499           | 5448               | 5294                         |                          |
|          | 90                   | 5574             | 5332     | 5659           | 5370               | 5436                         |                          |
|          | 95                   | 5477             | 5415     | 5542           | 5467               | 5319                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 24       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 32                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5299             | 5472     | 5698           | 5381               | 5721                         |                          |
|          | 5                    | 5477             | 5574     | 5535           | 5508               | 5614                         |                          |
|          | 10                   | 5668             | 5582     | 5617           | 5367               | 5251                         |                          |
|          | 15                   | 5351             | 5383     | 5505           | 5604               | 5527                         |                          |
|          | 20                   | 5660             | 5647     | 5328           | 5335               | 5549                         |                          |
|          | 25                   | 5590             | 5488     | 5700           | 5403               | 5414                         |                          |
|          | 30                   | 5588             | 5389     | 5703           | 5309               | 5571                         |                          |
|          | 35                   | 5364             | 5503     | 5274           | 5666               | 5365                         |                          |
|          | 40                   | 5261             | 5417     | 5517           | 5405               | 5448                         |                          |
|          | 45                   | 5382             | 5528     | 5687           | 5695               | 5537                         |                          |
|          | 50                   | 5717             | 5393     | 5370           | 5653               | 5331                         |                          |
|          | 55                   | 5600             | 5270     | 5639           | 5612               | 5515                         |                          |
|          | 60                   | 5376             | 5667     | 5269           | 5252               | 5677                         |                          |
|          | 65                   | 5586             | 5642     | 5258           | 5636               | 5543                         |                          |
|          | 70                   | 5458             | 5479     | 5623           | 5400               | 5444                         |                          |
|          | 75                   | 5301             | 5372     | 5428           | 5341               | 5575                         |                          |
|          | 80                   | 5290             | 5316     | 5345           | 5347               | 5627                         |                          |
|          | 85                   | 5349             | 5470     | 5565           | 5432               | 5628                         |                          |
|          | 90                   | 5676             | 5447     | 5672           | 5552               | 5468                         |                          |
|          | 95                   | 5469             | 5359     | 5321           | 5325               | 5678                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 25       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 35                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5457             | 5711     | 5634           | 5542               | 5563                         |                          |
|          | 5                    | 5616             | 5596     | 5610           | 5671               | 5346                         |                          |
|          | 10                   | 5599             | 5371     | 5658           | 5562               | 5638                         |                          |
|          | 15                   | 5339             | 5381     | 5486           | 5453               | 5321                         |                          |
|          | 20                   | 5535             | 5351     | 5588           | 5417               | 5308                         |                          |
|          | 25                   | 5586             | 5498     | 5318           | 5289               | 5522                         |                          |
|          | 30                   | 5364             | 5292     | 5706           | 5426               | 5448                         |                          |
|          | 35                   | 5662             | 5257     | 5656           | 5663               | 5505                         |                          |
|          | 40                   | 5674             | 5657     | 5514           | 5334               | 5428                         |                          |
|          | 45                   | 5465             | 5489     | 5265           | 5437               | 5404                         |                          |
|          | 50                   | 5396             | 5373     | 5564           | 5581               | 5324                         |                          |
|          | 55                   | 5368             | 5625     | 5571           | 5399               | 5329                         |                          |
|          | 60                   | 5557             | 5347     | 5677           | 5271               | 5462                         |                          |
|          | 65                   | 5541             | 5576     | 5383           | 5280               | 5250                         |                          |
|          | 70                   | 5261             | 5485     | 5519           | 5502               | 5578                         |                          |
|          | 75                   | 5525             | 5604     | 5652           | 5613               | 5700                         |                          |
|          | 80                   | 5435             | 5400     | 5609           | 5331               | 5635                         |                          |
|          | 85                   | 5385             | 5281     | 5299           | 5595               | 5350                         |                          |
|          | 90                   | 5382             | 5407     | 5695           | 5546               | 5683                         |                          |
|          | 95                   | 5607             | 5263     | 5655           | 5550               | 5459                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 26       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 34                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5712             | 5475     | 5570           | 5703               | 5308                         |                          |
|          | 5                    | 5658             | 5521     | 5685           | 5359               | 5650                         |                          |
|          | 10                   | 5433             | 5257     | 5699           | 5282               | 5659                         |                          |
|          | 15                   | 5427             | 5508     | 5589           | 5498               | 5610                         |                          |
|          | 20                   | 5446             | 5420     | 5626           | 5409               | 5281                         |                          |
|          | 25                   | 5377             | 5350     | 5424           | 5393               | 5556                         |                          |
|          | 30                   | 5406             | 5656     | 5328           | 5315               | 5721                         |                          |
|          | 35                   | 5587             | 5278     | 5528           | 5431               | 5674                         |                          |
|          | 40                   | 5441             | 5531     | 5515           | 5422               | 5608                         |                          |
|          | 45                   | 5263             | 5408     | 5548           | 5547               | 5318                         |                          |
|          | 50                   | 5324             | 5280     | 5572           | 5639               | 5542                         |                          |
|          | 55                   | 5671             | 5294     | 5558           | 5347               | 5494                         |                          |
|          | 60                   | 5502             | 5654     | 5600           | 5692               | 5663                         |                          |
|          | 65                   | 5662             | 5577     | 5311           | 5414               | 5661                         |                          |
|          | 70                   | 5352             | 5711     | 5361           | 5334               | 5398                         |                          |
|          | 75                   | 5461             | 5289     | 5698           | 5668               | 5585                         |                          |
|          | 80                   | 5429             | 5723     | 5481           | 5629               | 5595                         |                          |
|          | 85                   | 5300             | 5329     | 5331           | 5597               | 5598                         |                          |
|          | 90                   | 5624             | 5368     | 5645           | 5679               | 5485                         |                          |
|          | 95                   | 5707             | 5563     | 5591           | 5636               | 5537                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 27       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 43                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5492             | 5714     | 5506           | 5389               | 5625                         |                          |
|          | 5                    | 5700             | 5543     | 5285           | 5522               | 5382                         |                          |
|          | 10                   | 5364             | 5521     | 5265           | 5477               | 5680                         |                          |
|          | 15                   | 5418             | 5635     | 5692           | 5327               | 5454                         |                          |
|          | 20                   | 5586             | 5567     | 5498           | 5254               | 5299                         |                          |
|          | 25                   | 5627             | 5594     | 5590           | 5448               | 5642                         |                          |
|          | 30                   | 5661             | 5564     | 5541           | 5629               | 5369                         |                          |
|          | 35                   | 5324             | 5584     | 5588           | 5280               | 5614                         |                          |
|          | 40                   | 5453             | 5565     | 5605           | 5570               | 5291                         |                          |
|          | 45                   | 5631             | 5371     | 5589           | 5534               | 5273                         |                          |
|          | 50                   | 5690             | 5494     | 5355           | 5482               | 5707                         |                          |
|          | 55                   | 5641             | 5513     | 5657           | 5659               | 5544                         |                          |
|          | 60                   | 5486             | 5426     | 5638           | 5611               | 5516                         |                          |
|          | 65                   | 5618             | 5684     | 5464           | 5697               | 5658                         |                          |
|          | 70                   | 5374             | 5420     | 5258           | 5721               | 5566                         |                          |
|          | 75                   | 5681             | 5358     | 5262           | 5696               | 5297                         |                          |
|          | 80                   | 5621             | 5709     | 5439           | 5672               | 5304                         |                          |
|          | 85                   | 5616             | 5368     | 5491           | 5475               | 5341                         |                          |
|          | 90                   | 5580             | 5318     | 5281           | 5380               | 5519                         |                          |
|          | 95                   | 5537             | 5362     | 5645           | 5524               | 5325                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 28       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 31                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5272             | 5478     | 5539           | 5550               | 5370                         |                          |
|          | 5                    | 5267             | 5565     | 5360           | 5588               | 5589                         |                          |
|          | 10                   | 5295             | 5310     | 5306           | 5672               | 5701                         |                          |
|          | 15                   | 5506             | 5287     | 5320           | 5491               | 5519                         |                          |
|          | 20                   | 5462             | 5655     | 5508           | 5490               | 5702                         |                          |
|          | 25                   | 5531             | 5626     | 5355           | 5698               | 5624                         |                          |
|          | 30                   | 5717             | 5401     | 5716           | 5264               | 5293                         |                          |
|          | 35                   | 5557             | 5692     | 5262           | 5502               | 5594                         |                          |
|          | 40                   | 5319             | 5391     | 5330           | 5602               | 5499                         |                          |
|          | 45                   | 5271             | 5336     | 5663           | 5424               | 5476                         |                          |
|          | 50                   | 5410             | 5449     | 5266           | 5342               | 5317                         |                          |
|          | 55                   | 5299             | 5670     | 5564           | 5463               | 5460                         |                          |
|          | 60                   | 5387             | 5311     | 5349           | 5489               | 5415                         |                          |
|          | 65                   | 5252             | 5681     | 5687           | 5560               | 5552                         |                          |
|          | 70                   | 5353             | 5576     | 5593           | 5683               | 5464                         |                          |
|          | 75                   | 5507             | 5350     | 5379           | 5605               | 5366                         |                          |
|          | 80                   | 5382             | 5547     | 5361           | 5371               | 5518                         |                          |
|          | 85                   | 5385             | 5721     | 5294           | 5341               | 5612                         |                          |
|          | 90                   | 5378             | 5621     | 5389           | 5457               | 5292                         |                          |
|          | 95                   | 5534             | 5497     | 5412           | 5374               | 5597                         |                          |

| Trial ID | Radar Type           | Pulse Width (μs) | PRI (μs) | Pulses per Hop | Hopping Rate (kHz) | Hopping Sequence Length (ms) | Visible Frequency Number |
|----------|----------------------|------------------|----------|----------------|--------------------|------------------------------|--------------------------|
| 29       | Type 6               | 1                | 333.3    | 9              | 0.3333             | 300                          | 32                       |
|          | Frequency List (MHz) | 0                | 1        | 2              | 3                  | 4                            |                          |
|          | 0                    | 5430             | 5717     | 5475           | 5711               | 5687                         |                          |
|          | 5                    | 5406             | 5490     | 5435           | 5276               | 5321                         |                          |
|          | 10                   | 5604             | 5574     | 5444           | 5295               | 5722                         |                          |
|          | 15                   | 5594             | 5414     | 5326           | 5536               | 5373                         |                          |
|          | 20                   | 5346             | 5546     | 5579           | 5675               | 5419                         |                          |
|          | 25                   | 5478             | 5558     | 5327           | 5658               | 5629                         |                          |
|          | 30                   | 5420             | 5674     | 5519           | 5559               | 5432                         |                          |
|          | 35                   | 5648             | 5488     | 5512           | 5513               | 5433                         |                          |
|          | 40                   | 5402             | 5329     | 5570           | 5599               | 5331                         |                          |
|          | 45                   | 5251             | 5624     | 5477           | 5266               | 5286                         |                          |
|          | 50                   | 5625             | 5317     | 5431           | 5518               | 5621                         |                          |
|          | 55                   | 5653             | 5279     | 5358           | 5343               | 5514                         |                          |
|          | 60                   | 5434             | 5650     | 5627           | 5413               | 5509                         |                          |
|          | 65                   | 5491             | 5660     | 5371           | 5545               | 5665                         |                          |
|          | 70                   | 5291             | 5467     | 5259           | 5338               | 5486                         |                          |
|          | 75                   | 5428             | 5528     | 5613           | 5481               | 5299                         |                          |
|          | 80                   | 5549             | 5309     | 5612           | 5695               | 5681                         |                          |
|          | 85                   | 5581             | 5422     | 5540           | 5386               | 5699                         |                          |
|          | 90                   | 5503             | 5446     | 5256           | 5462               | 5640                         |                          |
|          | 95                   | 5427             | 5377     | 5487           | 5398               | 5307                         |                          |

## 8.4 CHANNEL AVAILABILITY CHECK TIME

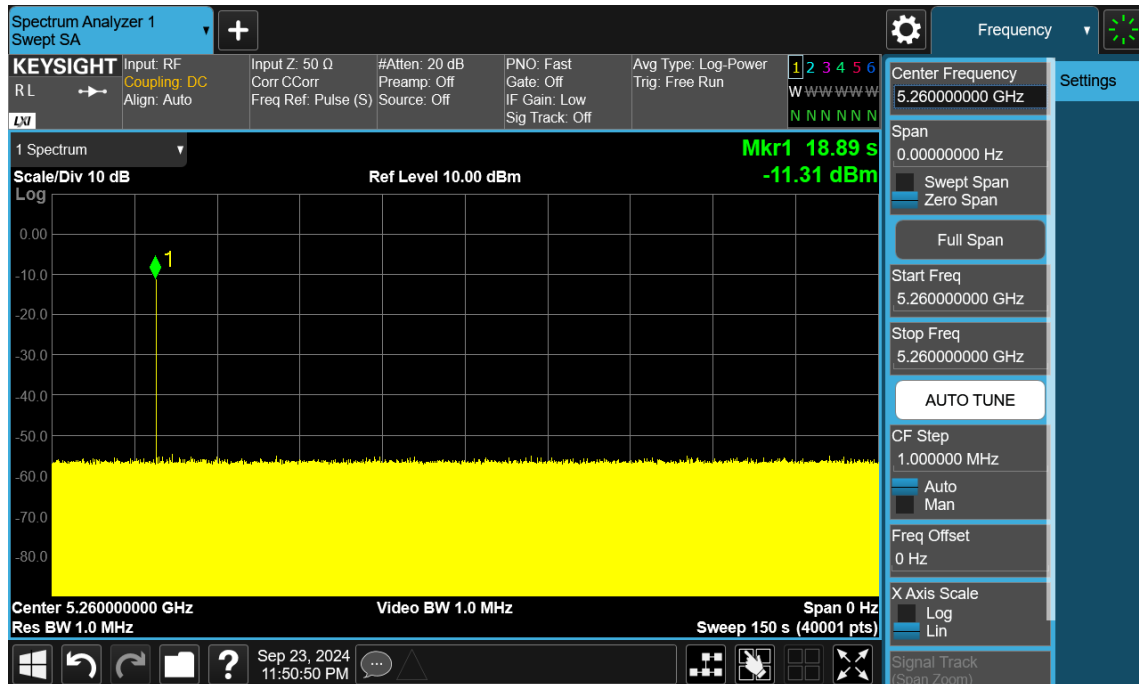
If the UUT successfully detected the radar burst, it should be observed as the UUT has no transmissions occurred until the UUT starts transmitting on another channel.

|           |                                     |
|-----------|-------------------------------------|
| Test Mode | Nominal Bandwidth / Channel: 20 MHz |
|-----------|-------------------------------------|

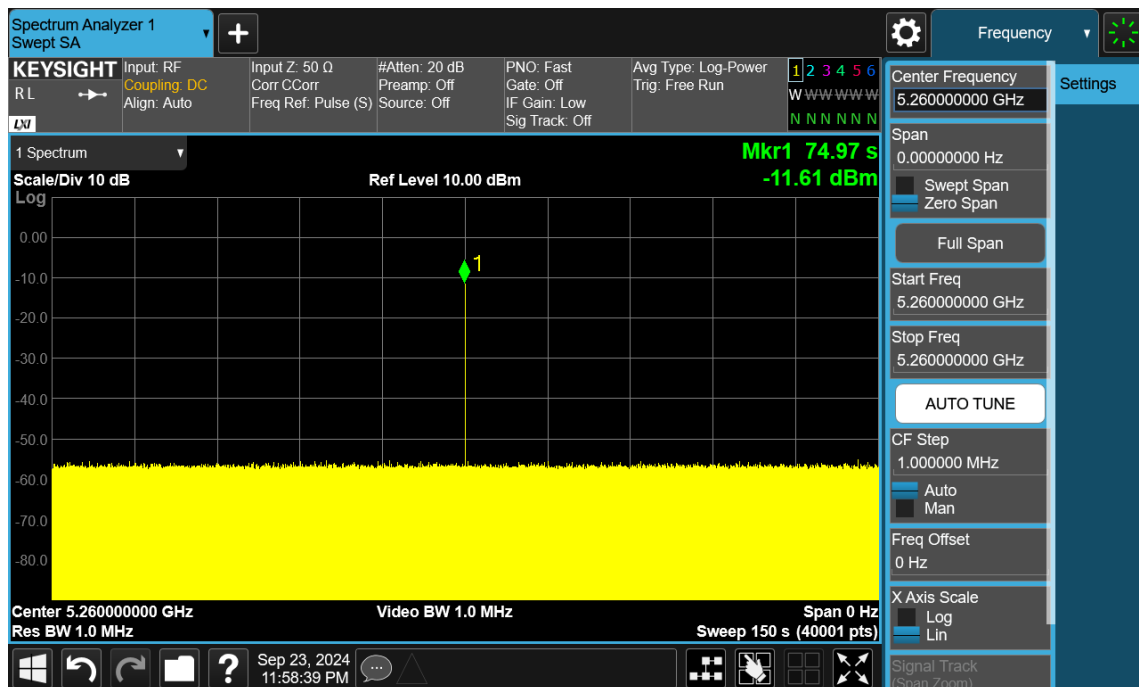
### Initial Channel Availability Check Time



## Radar Burst at the Beginning of the Channel Availability Check Time

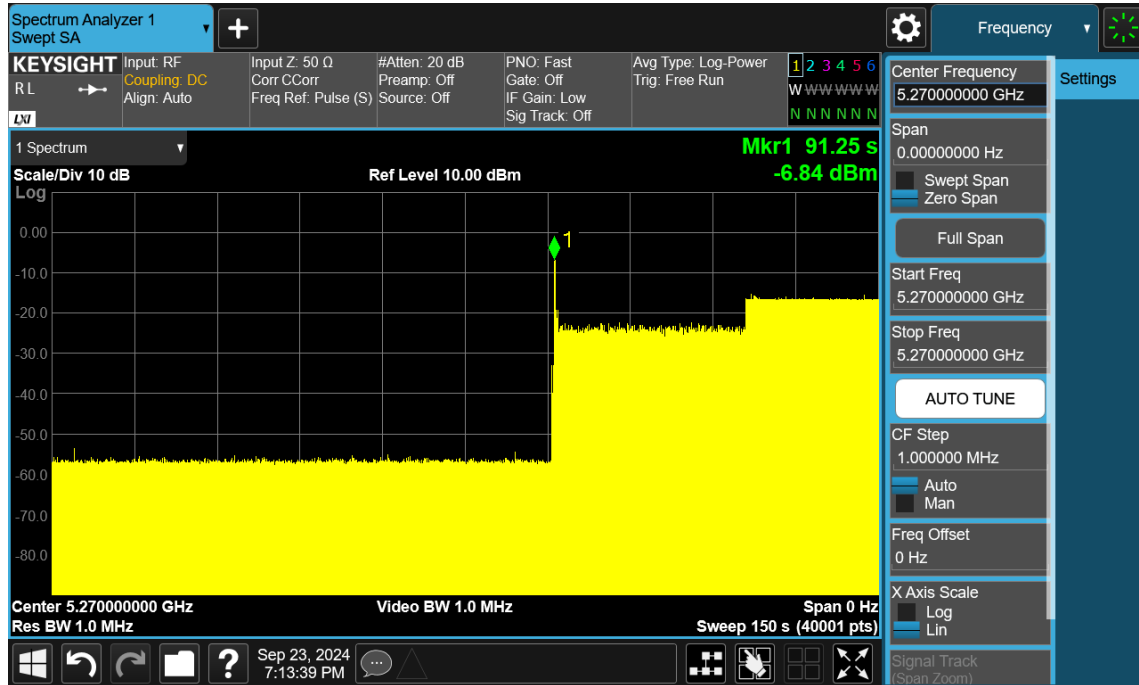


## Radar Burst at the End of the Channel Availability Check Time

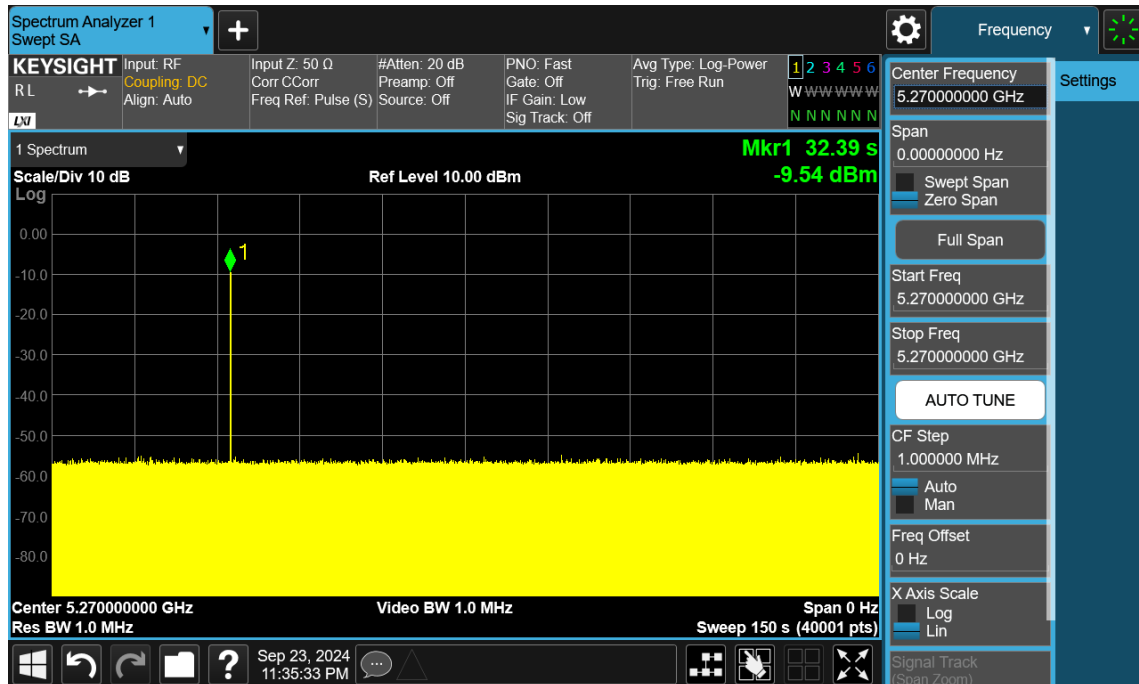


Test Mode Nominal Bandwidth / Channel: 40 MHz

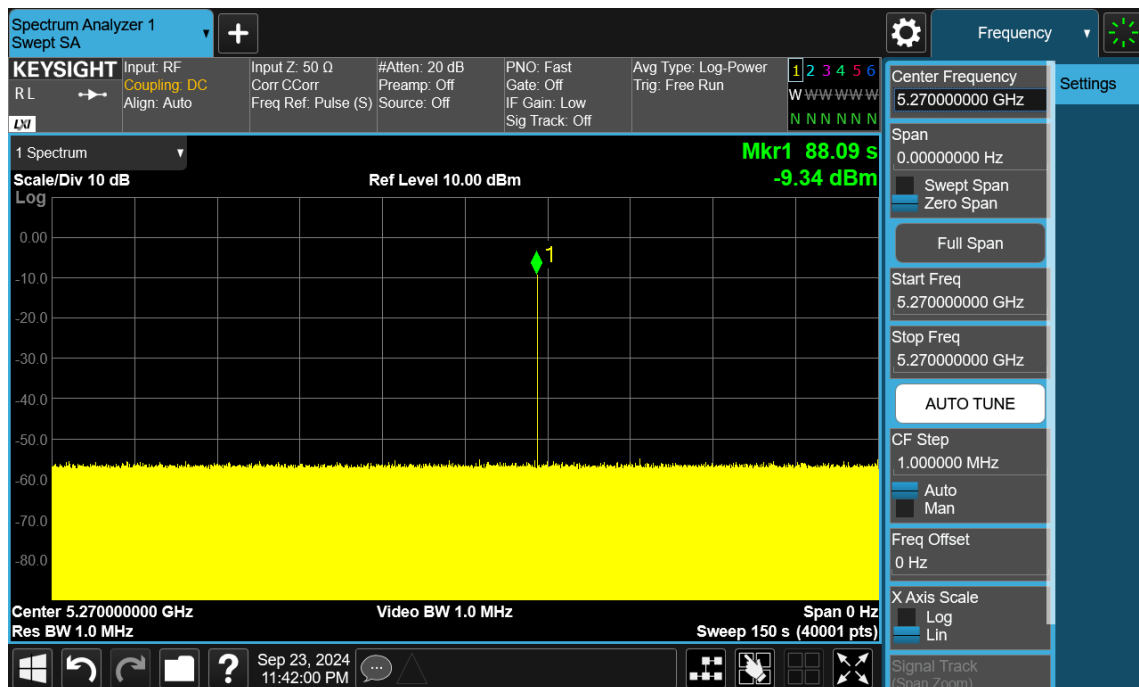
## Initial Channel Availability Check Time



## Radar Burst at the Beginning of the Channel Availability Check Time

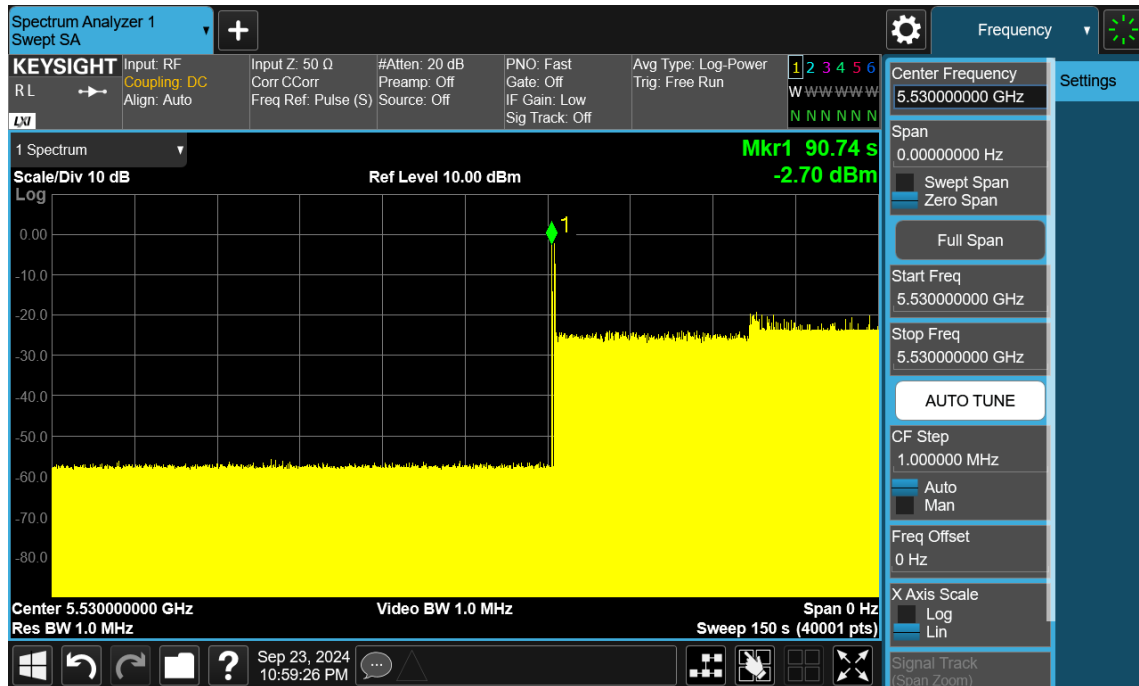


## Radar Burst at the End of the Channel Availability Check Time

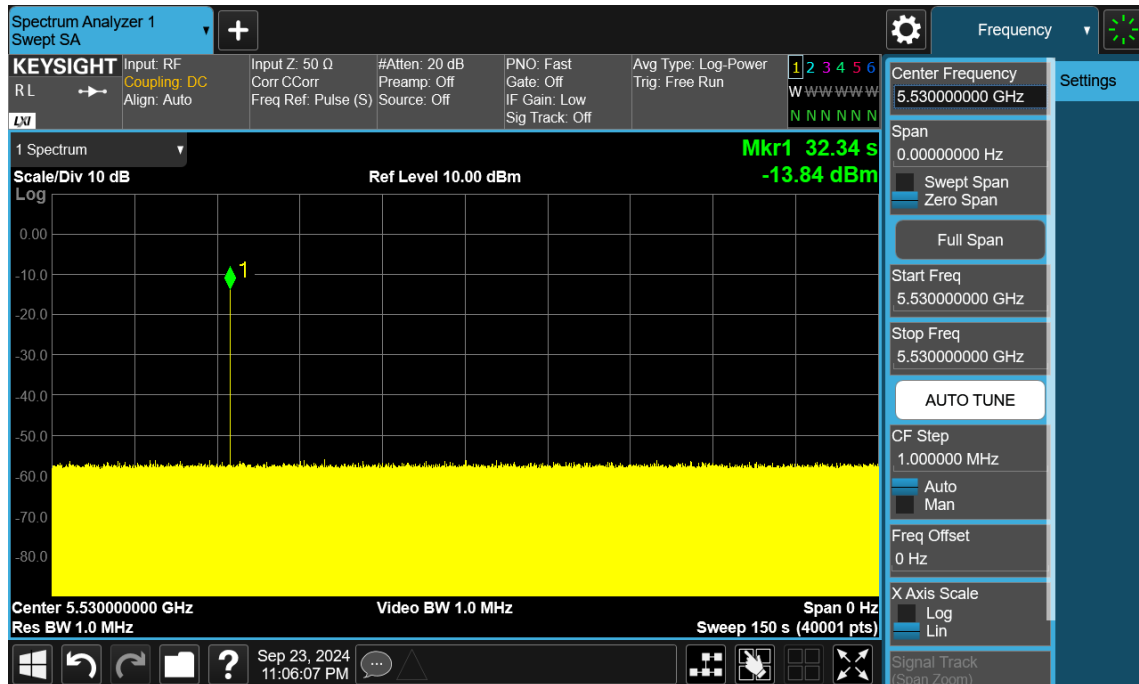


Test Mode Nominal Bandwidth / Channel: 80 MHz

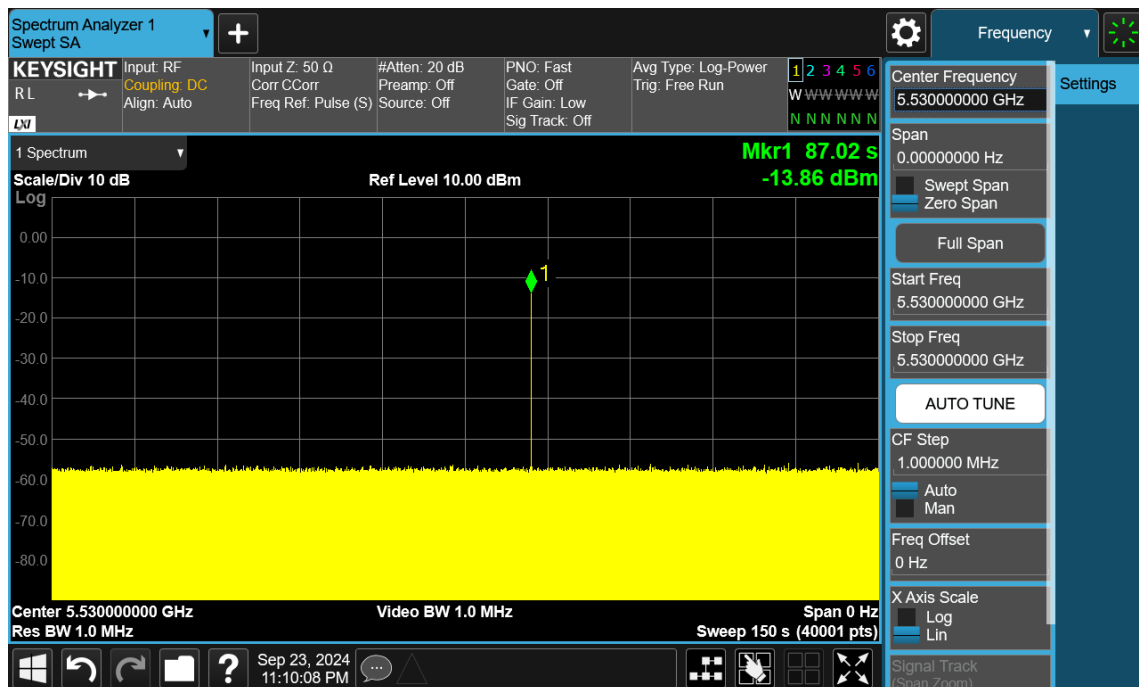
## Initial Channel Availability Check Time



## Radar Burst at the Beginning of the Channel Availability Check Time

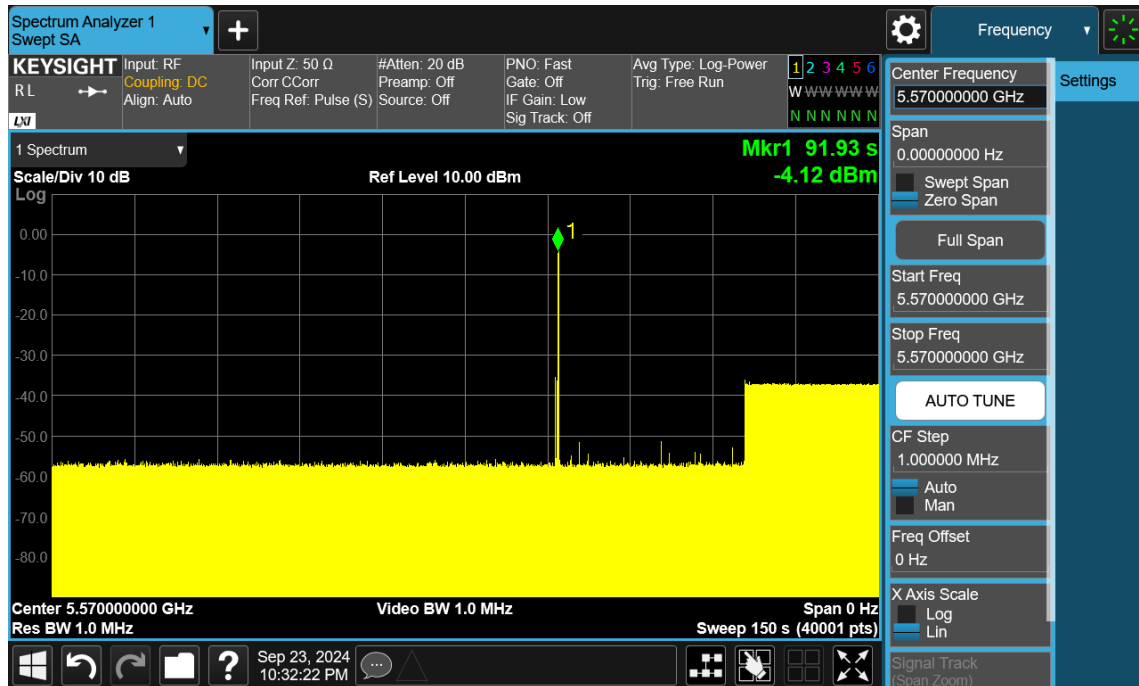


## Radar Burst at the End of the Channel Availability Check Time

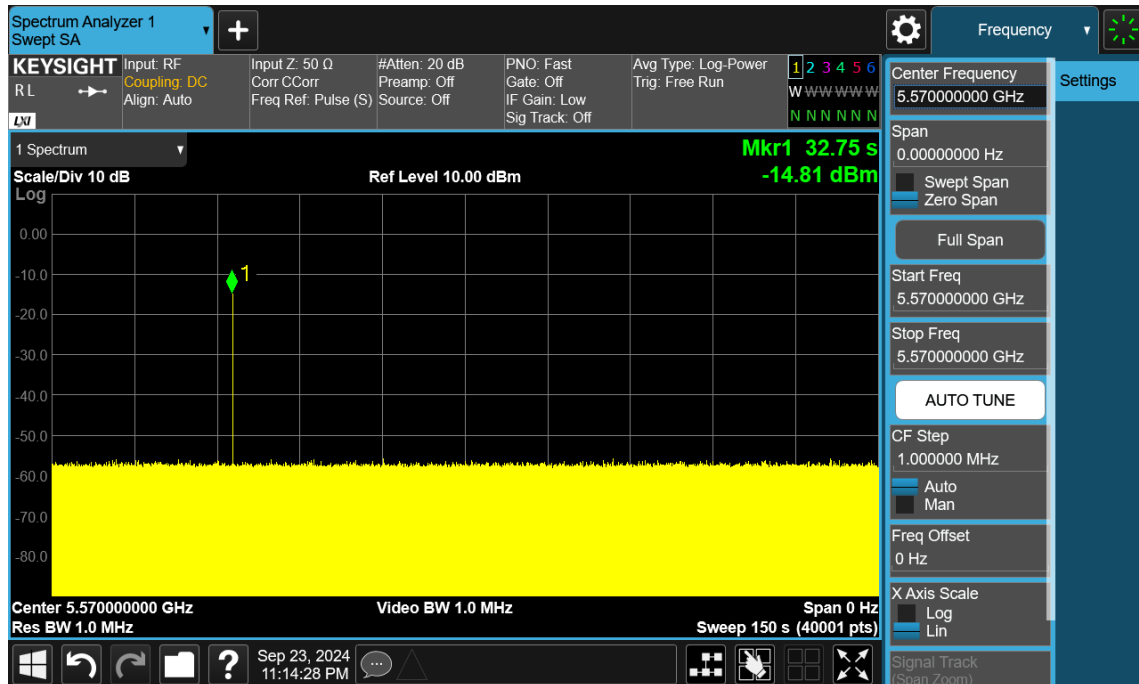


Test Mode Nominal Bandwidth / Channel: 160 MHz

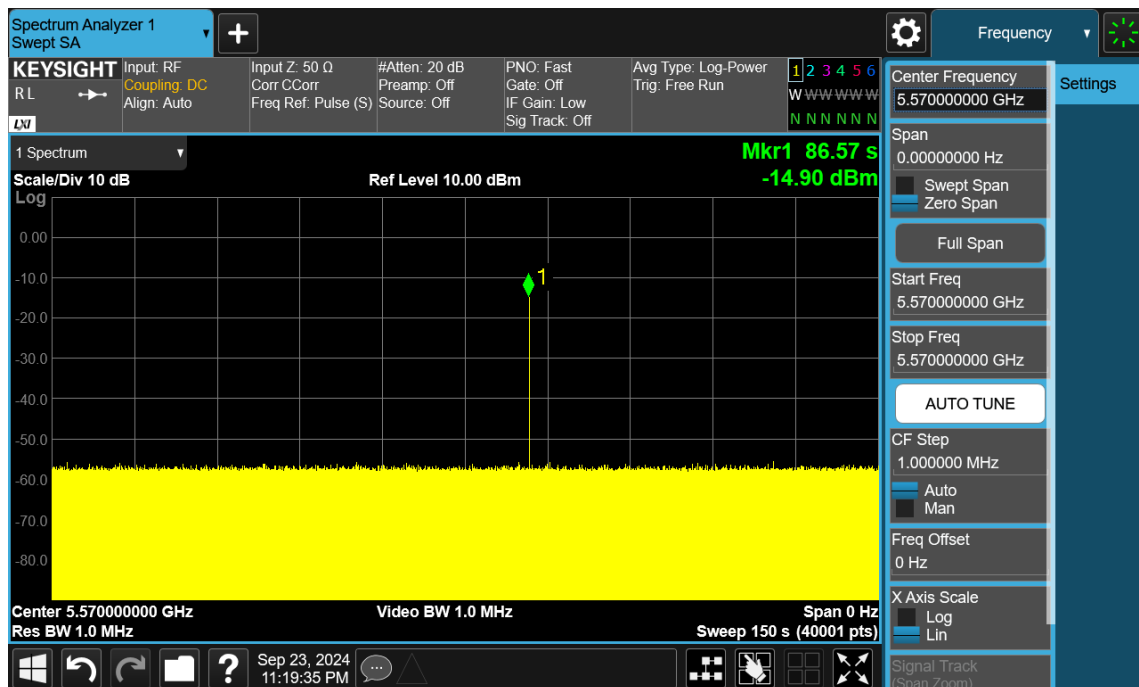
## Initial Channel Availability Check Time



## Radar Burst at the Beginning of the Channel Availability Check Time

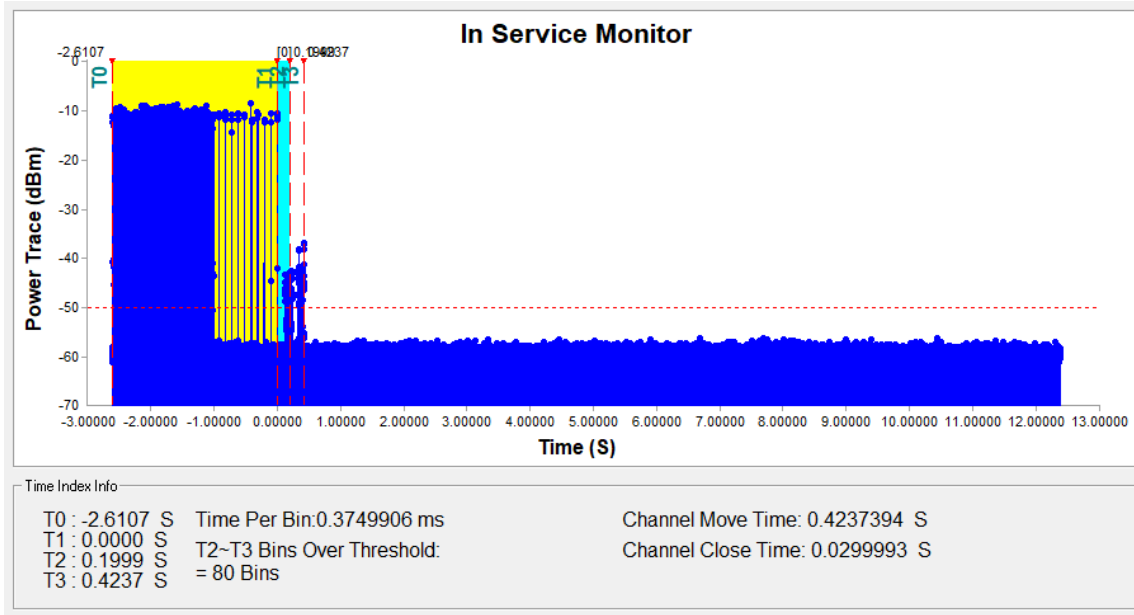


## Radar Burst at the End of the Channel Availability Check Time

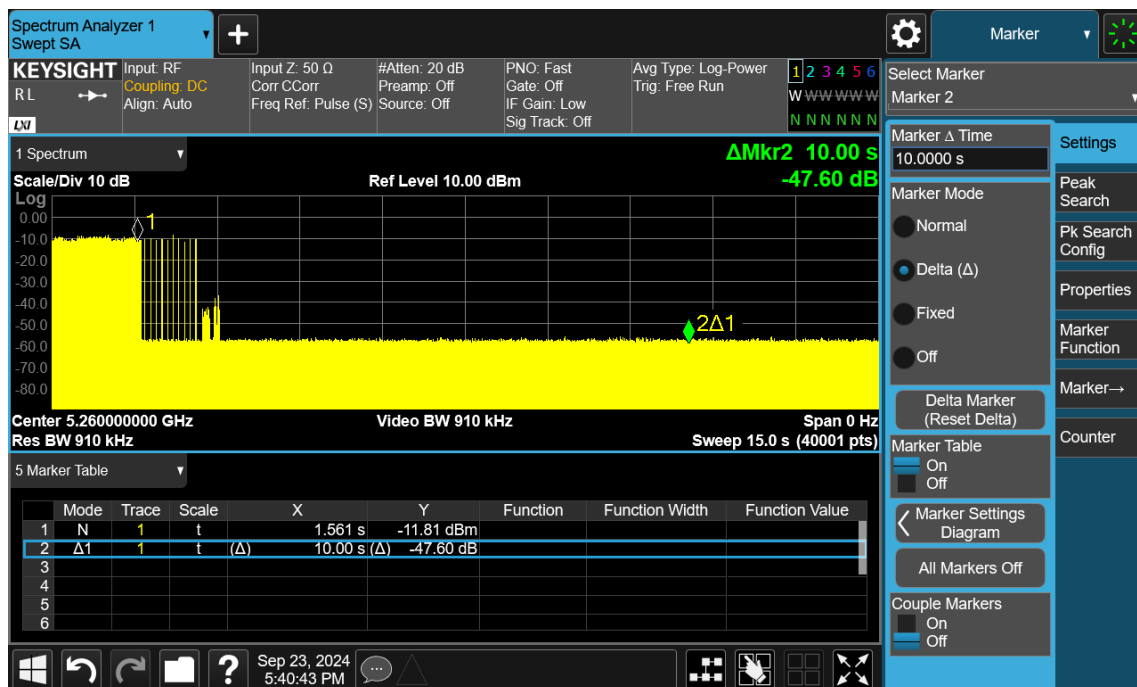


## 8.5 CHANNEL MOVE TIME AND CHANNEL CLOSING TRANSMISSION TIME

|           |                                     |
|-----------|-------------------------------------|
| Test Mode | Nominal Bandwidth / Channel: 20 MHz |
|-----------|-------------------------------------|

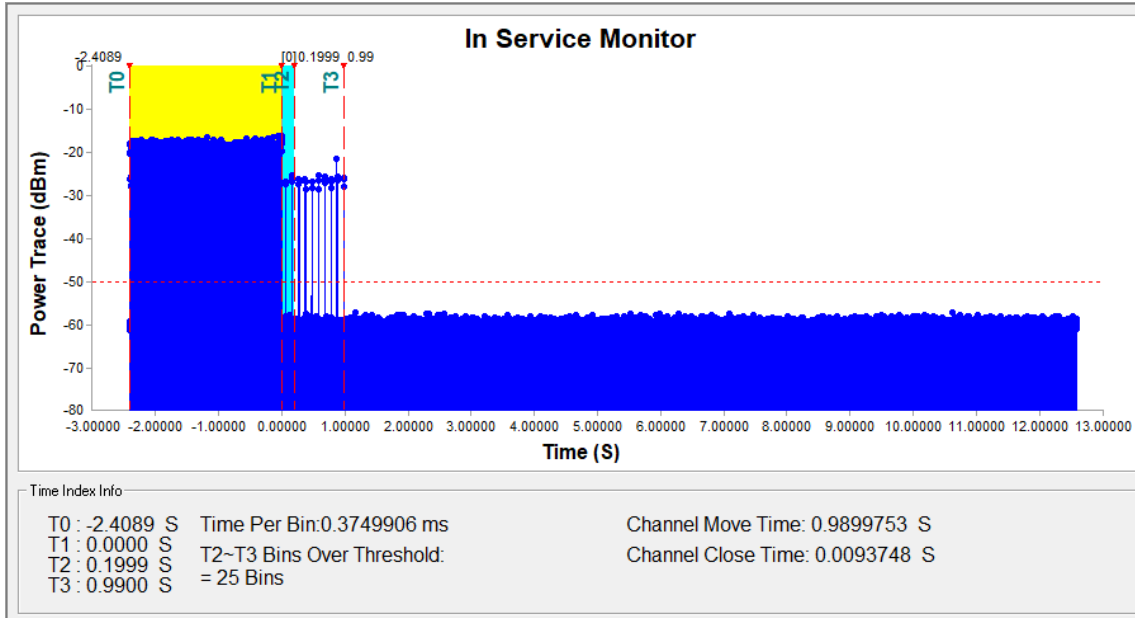


**Note:** T0 denotes the radar injection start.  
T1 denotes the radar injection stop.  
T2 denotes the data transmission time of 200ms from T1.  
T3 denotes the end of Channel Move Time.

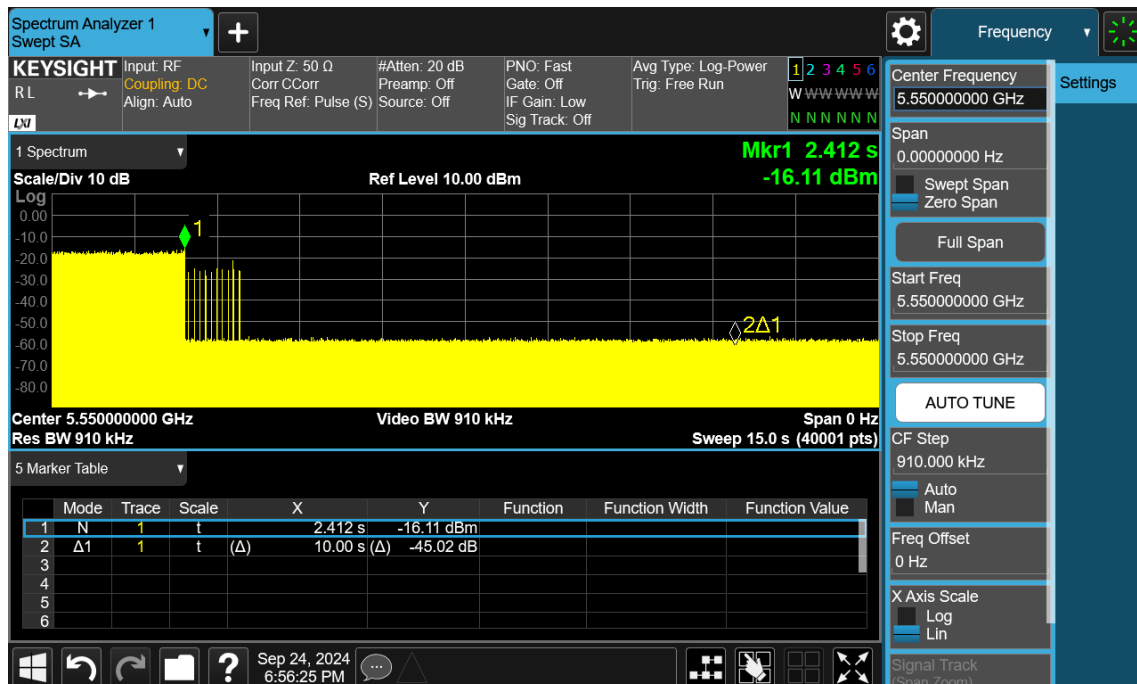


**Note:** An expanded plot for the device vacates the channel in the required 500ms

Test Mode Nominal Bandwidth / Channel: 40 MHz

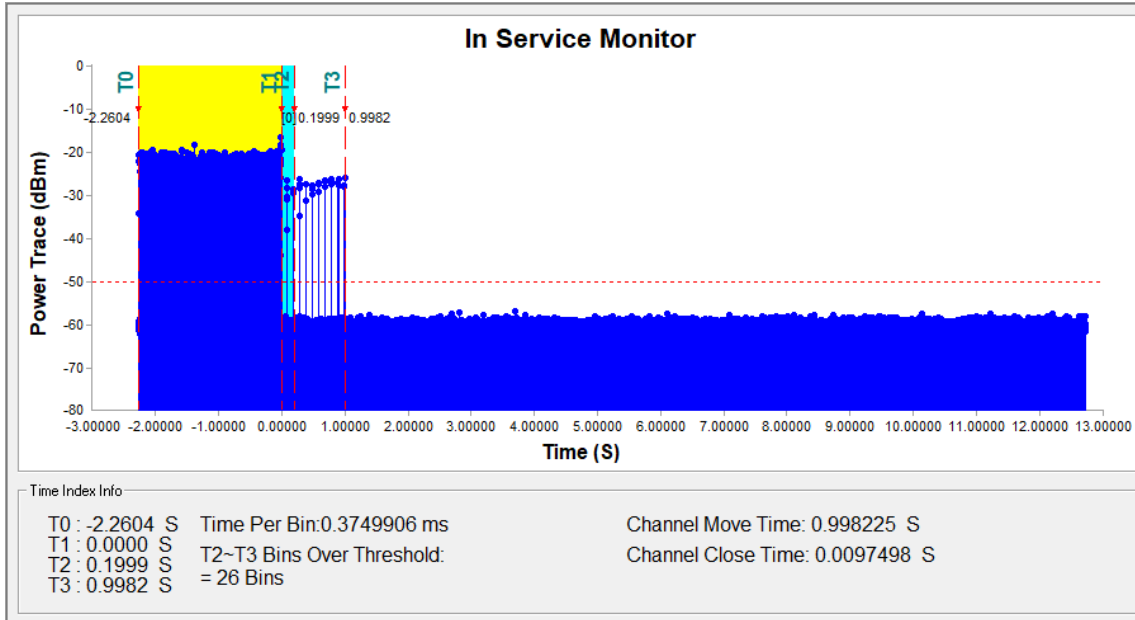


**Note:** T0 denotes the radar injection start.  
T1 denotes the radar injection stop.  
T2 denotes the data transmission time of 200ms from T1.  
T3 denotes the end of Channel Move Time.

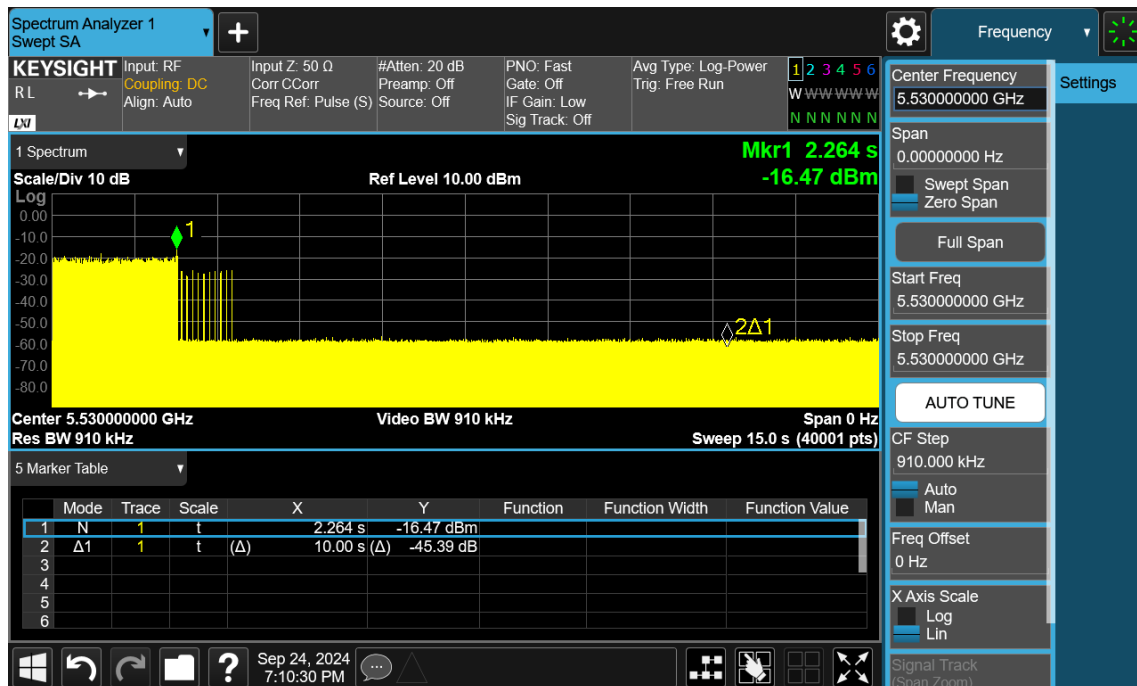


**Note:** An expanded plot for the device vacates the channel in the required 500ms

Test Mode Nominal Bandwidth / Channel: 80 MHz

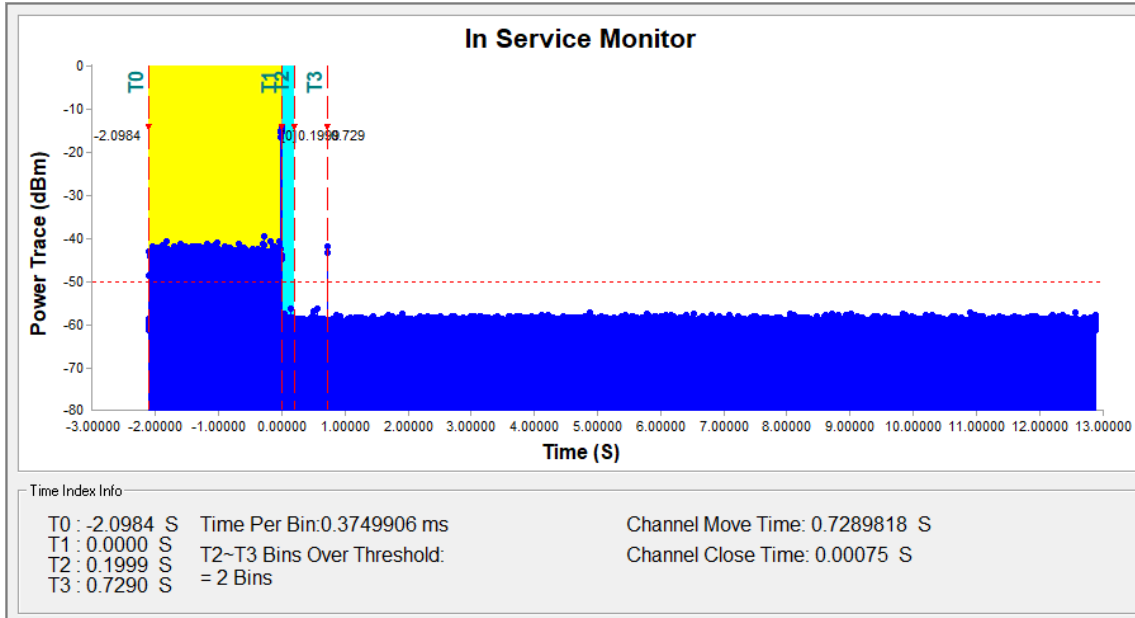


**Note:** T0 denotes the radar injection start.  
T1 denotes the radar injection stop.  
T2 denotes the data transmission time of 200ms from T1.  
T3 denotes the end of Channel Move Time.

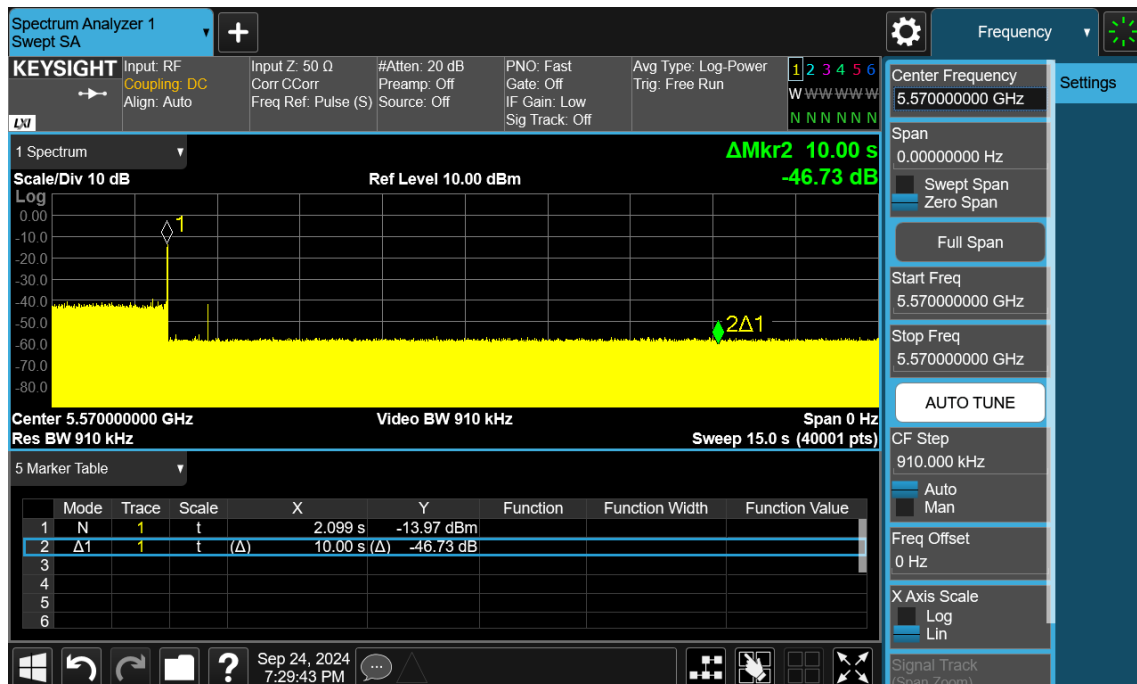


**Note:** An expanded plot for the device vacates the channel in the required 500ms

Test Mode Nominal Bandwidth / Channel: 160 MHz



**Note:** T0 denotes the radar injection start.  
T1 denotes the radar injection stop.  
T2 denotes the data transmission time of 200ms from T1.  
T3 denotes the end of Channel Move Time.



**Note:** An expanded plot for the device vacates the channel in the required 500ms

| Bandwidth          | 20 MHz            |                                                                                    |
|--------------------|-------------------|------------------------------------------------------------------------------------|
| Item               | Measured Value(s) | Limit(s)                                                                           |
| Channel Move Time  | 0.4237394         | 10                                                                                 |
| Channel Close Time | 0.0299993         | 200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period |

| Bandwidth          | 40 MHz            |                                                                                    |
|--------------------|-------------------|------------------------------------------------------------------------------------|
| Item               | Measured Value(s) | Limit(s)                                                                           |
| Channel Move Time  | 0.4237394         | 10                                                                                 |
| Channel Close Time | 0.0299993         | 200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period |

| Bandwidth          | 80 MHz            |                                                                                    |
|--------------------|-------------------|------------------------------------------------------------------------------------|
| Item               | Measured Value(s) | Limit(s)                                                                           |
| Channel Move Time  | 0.998225          | 10                                                                                 |
| Channel Close Time | 0.0097498         | 200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period |

| Bandwidth          | 160 MHz           |                                                                                    |
|--------------------|-------------------|------------------------------------------------------------------------------------|
| Item               | Measured Value(s) | Limit(s)                                                                           |
| Channel Move Time  | 0.7289818         | 10                                                                                 |
| Channel Close Time | 0.00075           | 200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period |

## 8.6 PROABILITY OF SUCCEED

|           |                                                         |
|-----------|---------------------------------------------------------|
| Test Mode | UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz |
|-----------|---------------------------------------------------------|

### Short Pulse Radar Test Waveforms

| Radar signal                | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|-----------------------------|------------|------------|-------------|--------------------------------------------|
| Type 1                      | 30         | 0          | 100%        | 60%                                        |
| Type 2                      | 30         | 0          | 100%        | 60%                                        |
| Type 3                      | 29         | 1          | 97%         | 60%                                        |
| Type 4                      | 29         | 1          | 97%         | 60%                                        |
| Aggregate (Radar Types 1-4) | 118        | 2          | 98%         | 80%                                        |

### Long Pulse Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 5       | 29         | 1          | 97%         | 80%                                        |

### Frequency Hopping Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 6       | 28         | 2          | 93%         | 70%                                        |

|           |                                                         |
|-----------|---------------------------------------------------------|
| Test Mode | UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz |
|-----------|---------------------------------------------------------|

#### Short Pulse Radar Test Waveforms

| Radar signal                | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|-----------------------------|------------|------------|-------------|--------------------------------------------|
| Type 1                      | 30         | 0          | 100%        | 60%                                        |
| Type 2                      | 30         | 0          | 100%        | 60%                                        |
| Type 3                      | 30         | 0          | 100%        | 60%                                        |
| Type 4                      | 29         | 1          | 97%         | 60%                                        |
| Aggregate (Radar Types 1-4) | 119        | 1          | 99%         | 80%                                        |

#### Long Pulse Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 5       | 28         | 2          | 93%         | 80%                                        |

#### Frequency Hopping Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 6       | 28         | 2          | 93%         | 70%                                        |

|           |                                                         |
|-----------|---------------------------------------------------------|
| Test Mode | UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz |
|-----------|---------------------------------------------------------|

#### Short Pulse Radar Test Waveforms

| Radar signal                | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|-----------------------------|------------|------------|-------------|--------------------------------------------|
| Type 1                      | 30         | 0          | 100%        | 60%                                        |
| Type 2                      | 30         | 0          | 100%        | 60%                                        |
| Type 3                      | 29         | 1          | 97%         | 60%                                        |
| Type 4                      | 29         | 1          | 97%         | 60%                                        |
| Aggregate (Radar Types 1-4) | 118        | 2          | 98%         | 80%                                        |

#### Long Pulse Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 5       | 28         | 2          | 93%         | 80%                                        |

#### Frequency Hopping Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 6       | 28         | 2          | 93%         | 70%                                        |

|           |                                                          |
|-----------|----------------------------------------------------------|
| Test Mode | UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz |
|-----------|----------------------------------------------------------|

#### Short Pulse Radar Test Waveforms

| Radar signal                | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|-----------------------------|------------|------------|-------------|--------------------------------------------|
| Type 1                      | 30         | 0          | 100%        | 60%                                        |
| Type 2                      | 30         | 0          | 100%        | 60%                                        |
| Type 3                      | 29         | 1          | 97%         | 60%                                        |
| Type 4                      | 30         | 0          | 100%        | 60%                                        |
| Aggregate (Radar Types 1-4) | 119        | 1          | 99%         | 80%                                        |

#### Long Pulse Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 5       | 28         | 2          | 93%         | 80%                                        |

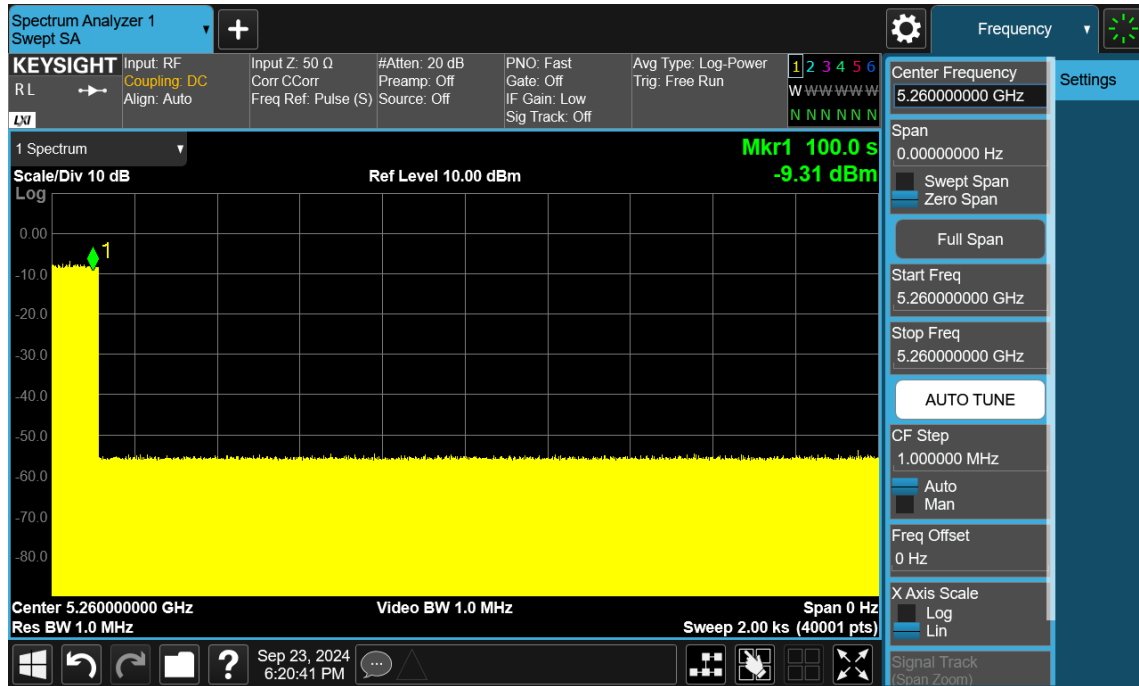
#### Frequency Hopping Radar Test Waveform

| Radar signal | Pass times | Fail times | Probability | Minimum Percentage of Successful Detection |
|--------------|------------|------------|-------------|--------------------------------------------|
| Type 6       | 27         | 3          | 90%         | 70%                                        |

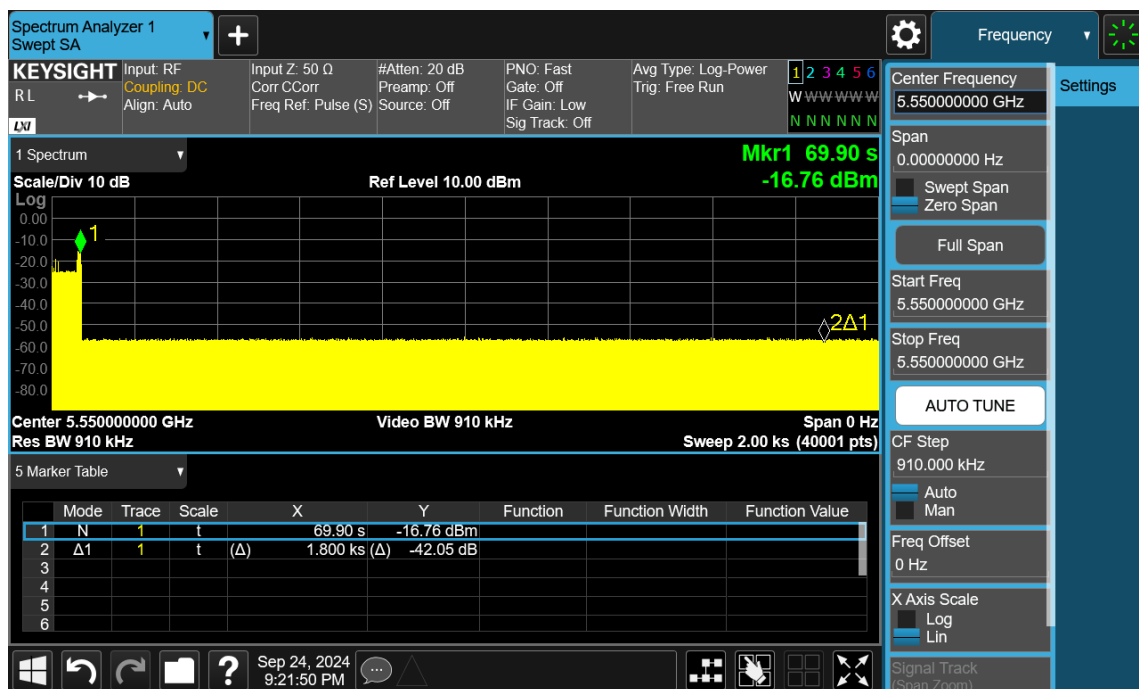
## 8.7 NON-OCCUPANCY PERIOD

During the 30 minutes observation time, UUT did not make any transmissions on a channel after a radar signal was detected on that channel by either the Channel Availability Check or the In-Service Monitoring.

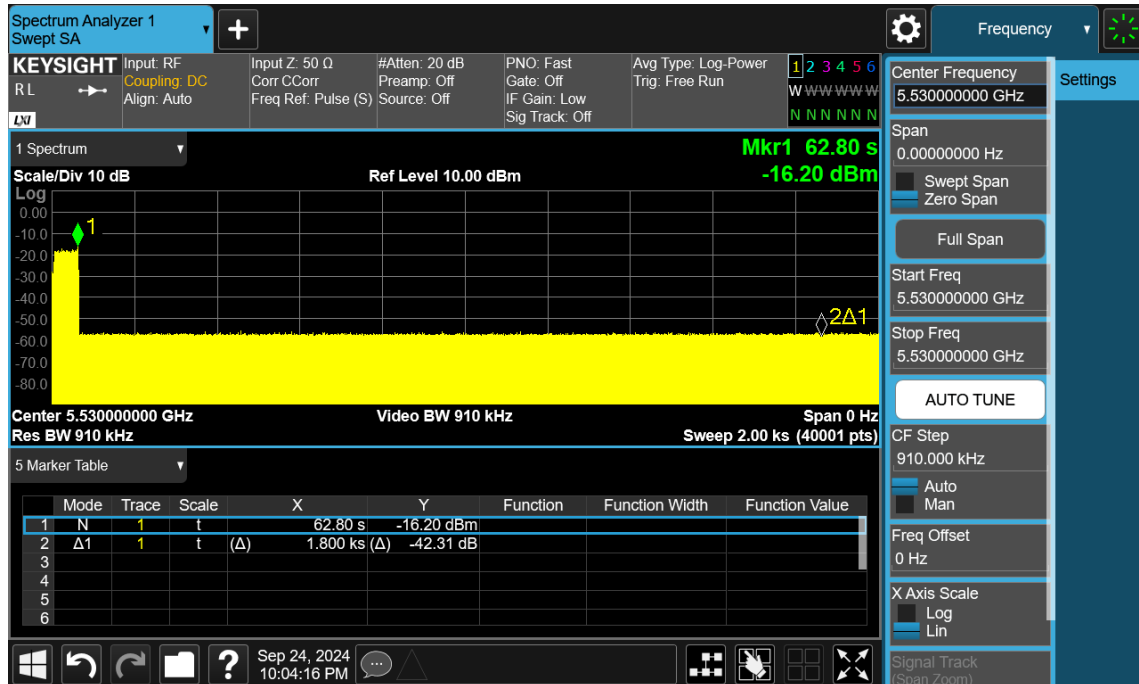
Test Mode: UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz



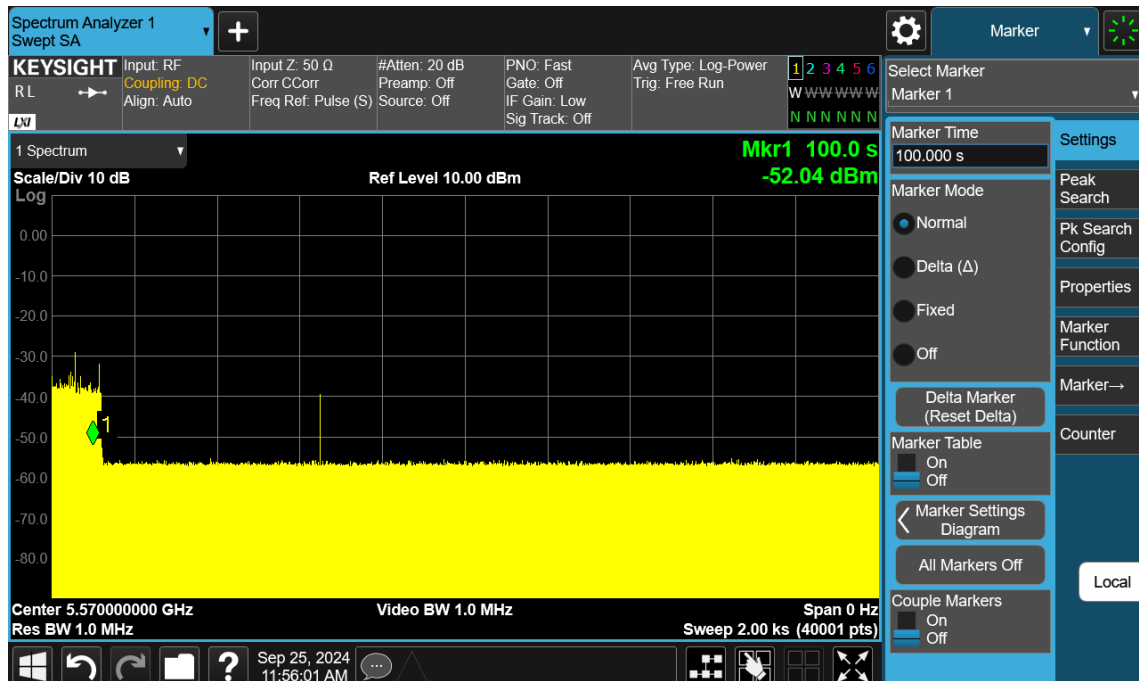
Test Mode: UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz



Test Mode: UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz



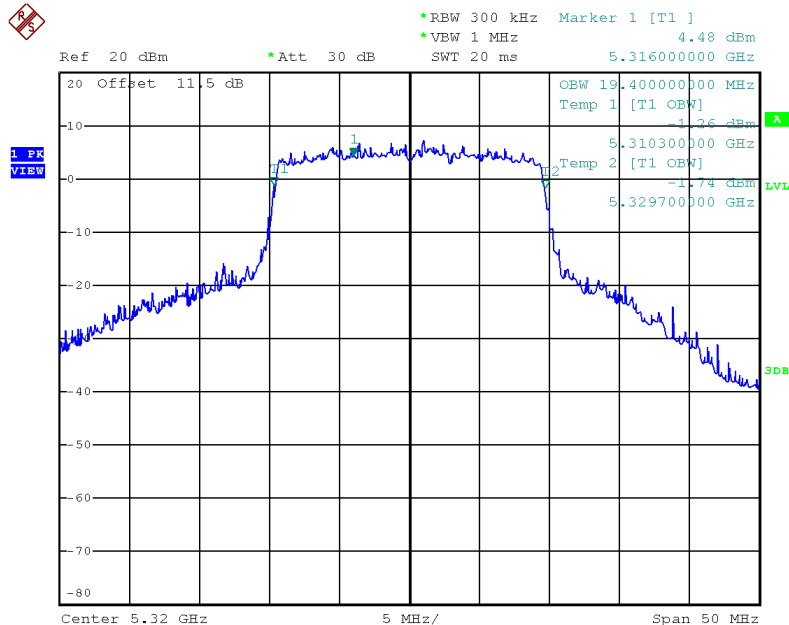
Test Mode: UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz



## 8.8 U-NII DETECTION BANDWIDTH

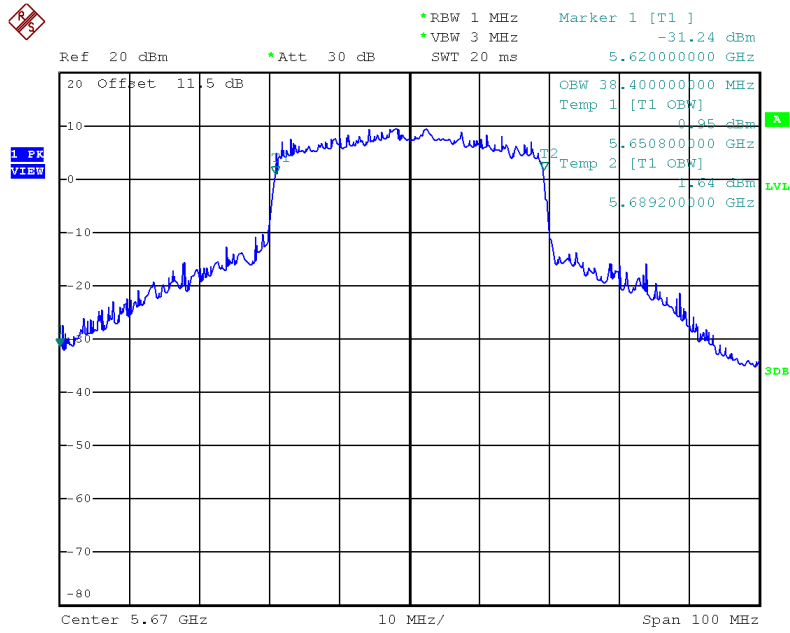
Test Mode Nominal Bandwidth / Channel: 20 MHz

| Detection Bandwidth test transmission 20M                 |                                                     |   |   |   |   |   |   |   |   |    |                    |
|-----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT FREQUENCY                                             | 5320M                                               |   |   |   |   |   |   |   |   |    |                    |
| EUT power bandwidth                                       | 19.4MHz                                             |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth limit(100%of EUT 99% Power bandwidth) | 20                                                  |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth(5250(FH)-5270(FL))                    | 10                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                               | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                          | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                           | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5308                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5309                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5310                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5311                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5312                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5313                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5314                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5315                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5316                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5317                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5318                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5319                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5320                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5321                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5322                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5323                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5324                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5325                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5326                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5327                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5328                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5329                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5330                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5331                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5332                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |



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| Test Mode                                                 |                                                     | Nominal Bandwidth / Channel: 40 MHz |   |   |   |   |   |    |   |    |                    |
|-----------------------------------------------------------|-----------------------------------------------------|-------------------------------------|---|---|---|---|---|----|---|----|--------------------|
| Detection Bandwith test tranmission 40M                   |                                                     |                                     |   |   |   |   |   |    |   |    |                    |
| EUT FREQUENCY                                             | 5670M                                               |                                     |   |   |   |   |   |    |   |    |                    |
| EUT power bandwidth                                       | 38.4MHZ                                             |                                     |   |   |   |   |   |    |   |    |                    |
| Detection Bandwidth limit(100%of EUT 99% Power bandwidth) |                                                     |                                     |   |   |   |   |   | 40 |   |    |                    |
| Detection Bandwidth(5491(FH)-5529(FL)) 20                 |                                                     |                                     |   |   |   |   |   |    |   |    |                    |
| Test Result                                               | PASS                                                |                                     |   |   |   |   |   |    |   |    |                    |
| Radar Freq (MHz)                                          | DFS Detection Trials (1=Detection, 0= No Detection) |                                     |   |   |   |   |   |    |   |    | Detection Rate (%) |
|                                                           | 1                                                   | 2                                   | 3 | 4 | 5 | 6 | 7 | 8  | 9 | 10 |                    |
| 5649                                                      | 0                                                   | 0                                   | 0 | 0 | 0 | 0 | 0 | 0  | 0 | 0  | 0                  |
| 5650                                                      | 0                                                   | 0                                   | 0 | 0 | 0 | 0 | 0 | 0  | 0 | 0  | 0                  |
| 5651                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5652                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5653                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5654                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5655                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5656                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5657                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5658                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5659                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5660                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5661                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5662                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5663                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5664                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5665                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5666                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5667                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5668                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5669                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5670                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5671                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5672                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5673                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5674                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5675                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5676                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5677                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5678                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5679                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5680                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5681                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5682                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5683                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5684                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5685                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5686                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5687                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5688                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5689                                                      | 1                                                   | 1                                   | 1 | 1 | 1 | 1 | 1 | 1  | 1 | 1  | 100                |
| 5690                                                      | 0                                                   | 0                                   | 0 | 0 | 0 | 0 | 0 | 0  | 0 | 0  | 0                  |
| 5691                                                      | 0                                                   | 0                                   | 0 | 0 | 0 | 0 | 0 | 0  | 0 | 0  | 0                  |

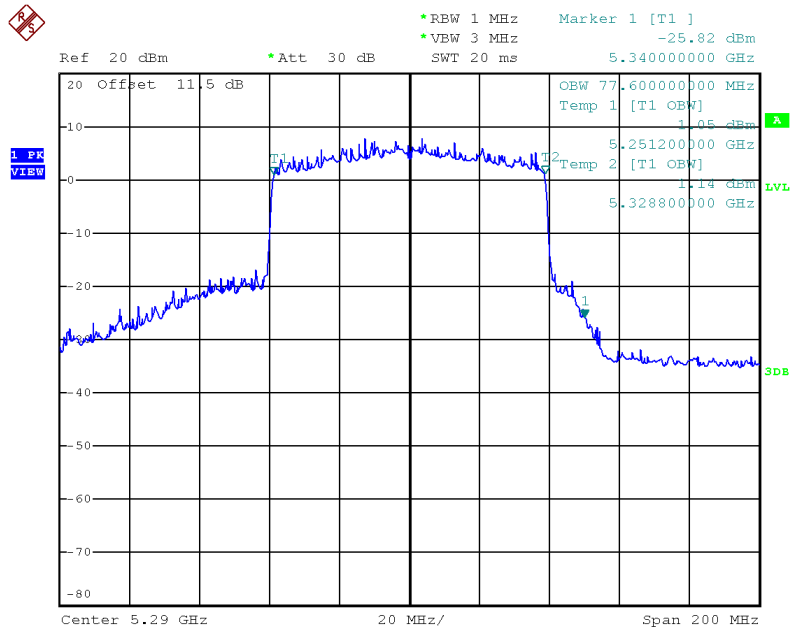


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|           |                                     |
|-----------|-------------------------------------|
| Test Mode | Nominal Bandwidth / Channel: 80 MHz |
|-----------|-------------------------------------|

| Detection Bandwith test tranmission 80M                  |                                                     |   |   |   |   |   |   |   |   |    |                    |
|----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT FREQUENCY                                            | 5290M                                               |   |   |   |   |   |   |   |   |    |                    |
| EUT power bandwidth                                      | 77.6MHz                                             |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith limit(100%of EUT 99% Power bandwidth) | 78                                                  |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith(5251(FH)-5329(FL))                    | 39                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                              | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                         | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                          | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5249                                                     | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5250                                                     | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5251                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5252                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5253                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5254                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5255                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5256                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5257                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5258                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5259                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5260                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5261                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5262                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5263                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5264                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5265                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5266                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5267                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5268                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5269                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5270                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5271                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5272                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5273                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5274                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5275                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5276                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5277                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5278                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5279                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5280                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5281                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5282                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5283                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5284                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5285                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5286                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5287                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |

| Detection Bandwith test transmission 80M                |                                                     |   |   |   |   |   |   |   |   |    |                    |
|---------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT FREQUENCY                                           | 5290M                                               |   |   |   |   |   |   |   |   |    |                    |
| EUT power bandwith                                      | 77.6MHz                                             |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith limit(100%of EUT 99% Power bandwith) | 78                                                  |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith(5251(FH)-5329(FL))                   | 39                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                             | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                        | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                         | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5288                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5289                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5290                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5291                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5292                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5293                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5294                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5295                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5296                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5297                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5298                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5299                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5300                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5301                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5302                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5303                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5304                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5305                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5306                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5307                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5308                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5309                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5310                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5311                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5312                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5313                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5314                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5315                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5316                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5317                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5318                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5319                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5320                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5321                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5322                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5323                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5324                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5325                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5326                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5327                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5328                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5329                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5330                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5331                                                    | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |



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|           |                                      |
|-----------|--------------------------------------|
| Test Mode | Nominal Bandwidth / Channel: 160 MHz |
|-----------|--------------------------------------|

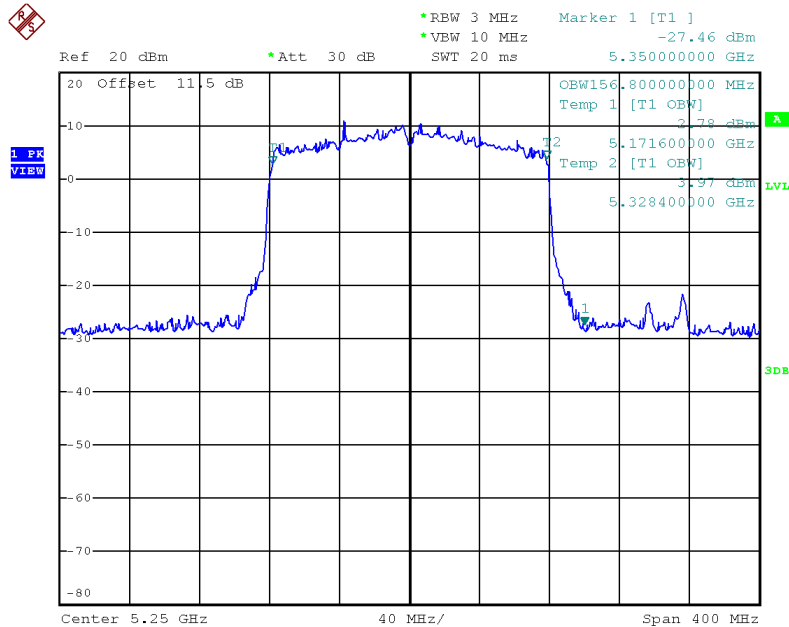
| Detection Bandwidth test transmission 160M                |                                                     |   |   |   |   |   |   |   |   |    |                    |
|-----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT FREQUENCY                                             | 5250M                                               |   |   |   |   |   |   |   |   |    |                    |
| EUT power bandwidth                                       | 156.8MHz                                            |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth limit(100%of EUT 99% Power bandwidth) | 158                                                 |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth(5650(FH)-5490(FL))                    | 79                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                               | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                          | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                           | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5168                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5169                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5170                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5171                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5172                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5173                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5174                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5175                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5176                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5177                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5178                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5179                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5180                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5181                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5182                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5183                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5184                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5185                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5186                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5187                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5188                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5189                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5190                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5191                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5192                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5193                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5194                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5195                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5196                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5197                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5198                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5199                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5200                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5201                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5202                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5203                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5204                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5205                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5206                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5207                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5208                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5209                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5210                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5211                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5212                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5213                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5214                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5215                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5216                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |

| Detection Bandwith test tranmission 160M                 |                                                     |   |   |   |   |   |   |   |   |    |                    |
|----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT FREQUENCY                                            | 5250M                                               |   |   |   |   |   |   |   |   |    |                    |
| EUT power bandwidth                                      | 156.8MHz                                            |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith limit(100%of EUT 99% Power bandwidth) | 158                                                 |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwith(5650(FH)-5490(FL))                    | 79                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                              | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                         | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                          | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5217                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5218                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5219                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5220                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5221                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5222                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5223                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5224                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5225                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5226                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5227                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5228                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5229                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5230                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5231                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5232                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5233                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5234                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5235                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5236                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5237                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5238                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5239                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5240                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5241                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5242                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5243                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5244                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5245                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5246                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5247                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5248                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5249                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5250                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5251                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5252                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5253                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5254                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5255                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5256                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5257                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5258                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5259                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5260                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5261                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5262                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5263                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5264                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5265                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5266                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5267                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5268                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |

| Detection Bandwith test tranmission 160M                 |                                                     |   |   |   |   |   |   |   |   |    |                       |
|----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|-----------------------|
| EUT FREQUENCY                                            | 5250M                                               |   |   |   |   |   |   |   |   |    |                       |
| EUT power bandwidth                                      | 156.8MHz                                            |   |   |   |   |   |   |   |   |    |                       |
| Detection Bandwith limit(100%of EUT 99% Power bandwidth) | 158                                                 |   |   |   |   |   |   |   |   |    |                       |
| Detection Bandwith(5650(FH)-5490(FL))                    | 79                                                  |   |   |   |   |   |   |   |   |    |                       |
| Test Resu                                                | PASS                                                |   |   |   |   |   |   |   |   |    |                       |
| Radar<br>Freq<br>(MHz)                                   | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection<br>Rate (%) |
|                                                          | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                       |
| 5269                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5270                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5271                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5272                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5273                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5274                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5275                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5276                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5277                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5278                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5279                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5280                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5281                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5282                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5283                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5284                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5285                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5286                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5287                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5288                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5289                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5290                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5291                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5292                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5293                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5294                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5295                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5296                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5297                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5298                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5299                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5300                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5301                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5302                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5303                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5304                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5305                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5306                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5307                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |
| 5308                                                     | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                   |

## Detection Bandwidth test transmission 160M

| EUT FREQUENCY                                             | 5250M                                               |   |   |   |   |   |   |   |   |    |                    |
|-----------------------------------------------------------|-----------------------------------------------------|---|---|---|---|---|---|---|---|----|--------------------|
| EUT power bandwidth                                       | 156.8MHz                                            |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth limit(100%of EUT 99% Power bandwidth) | 158                                                 |   |   |   |   |   |   |   |   |    |                    |
| Detection Bandwidth(5650(FH)-5490(FL))                    | 79                                                  |   |   |   |   |   |   |   |   |    |                    |
| Test Result                                               | PASS                                                |   |   |   |   |   |   |   |   |    |                    |
| Radar Freq (MHz)                                          | DFS Detection Trials (1=Detection, 0= No Detection) |   |   |   |   |   |   |   |   |    | Detection Rate (%) |
|                                                           | 1                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |                    |
| 5309                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5310                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5311                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5312                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5313                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5314                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5315                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5316                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5317                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5318                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5319                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5320                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5321                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5322                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5323                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5324                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5325                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5326                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5327                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5328                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5329                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5330                                                      | 1                                                   | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 100                |
| 5331                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |
| 5332                                                      | 0                                                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0                  |



Date: 20.SEP.2024 12:41:53

End of Test Report