

| Mode                          | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|-------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 825.5MHz_RB 1,#RB L           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -15.97         | -13.00         | -2.97          | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.03M      | -67.16         | -13.00         | -54.16         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.55M      | -63.47         | -13.00         | -50.47         | MBW 100k | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.64849G     | -47.72         | -13.00         | -34.72         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.826G       | -53.74         | -13.00         | -40.74         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 10.551k      | -71.11         | -13.00         | -58.11         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 1.075M       | -58.31         | -13.00         | -45.31         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 243.97M      | -58.53         | -13.00         | -45.53         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 753.45M      | -58.35         | -13.00         | -45.35         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -59.18         | -13.00         | -46.18         | MBW 100k | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.91M      | -63.31         | -13.00         | -50.31         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.09M      | -62.27         | -13.00         | -49.27         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.15M      | -58.42         | -13.00         | -45.42         | MBW 100k | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 880.48M      | -57.05         | -13.00         | -44.05         | -        | -                 |
| 836.5MHz_RB 15,#RB 0          | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.859G       | -53.66         | -13.00         | -40.66         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 86.691k      | -63.26         | -13.00         | -50.26         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.55         | -13.00         | -46.55         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 241.03M      | -59.03         | -13.00         | -46.03         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 793.59M      | -58.13         | -13.00         | -45.13         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.65M      | -63.23         | -13.00         | -50.23         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.96M      | -66.39         | -13.00         | -53.39         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.05M      | -66.93         | -13.00         | -53.93         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.75M      | -63.40         | -13.00         | -50.40         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.67053G     | -48.91         | -13.00         | -35.91         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.85G        | -53.48         | -13.00         | -40.48         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -72.33         | -13.00         | -59.33         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 582.825k     | -64.67         | -13.00         | -51.67         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 339.38M      | -59.53         | -13.00         | -46.53         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 658.36M      | -57.68         | -13.00         | -44.68         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.75M      | -63.46         | -13.00         | -50.46         | MBW 100k | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.96M      | -67.29         | -13.00         | -54.29         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -24.70         | -13.00         | -11.70         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.15M      | -29.85         | -13.00         | -16.85         | MBW 100k | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 855.86M      | -49.63         | -13.00         | -36.63         | -        | -                 |
| 847.5MHz_RB 15,#RB 0          | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.853G       | -54.03         | -13.00         | -41.03         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 89.476k      | -64.54         | -13.00         | -51.54         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -61.15         | -13.00         | -48.15         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 88.05M       | -59.44         | -13.00         | -46.44         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 728.64M      | -56.73         | -13.00         | -43.73         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.35M      | -63.71         | -13.00         | -50.71         | MBW 100k | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.92M      | -67.55         | -13.00         | -54.55         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -16.33         | -13.00         | -3.33          | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.15M      | -27.31         | -13.00         | -14.31         | MBW 100k | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.69772G     | -52.20         | -13.00         | -39.20         | -        | -                 |
| 847.5MHz_RB 1,#RB H           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.833G       | -53.95         | -13.00         | -40.95         | -        | -                 |
| Band 5_LTE_5MHz_Nss1,QPSK_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.9k        | -71.89         | -13.00         | -58.89         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 3.023M       | -58.96         | -13.00         | -45.96         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 497.77M      | -59.78         | -13.00         | -46.78         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 774.28M      | -58.49         | -13.00         | -45.49         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -30.13         | -13.00         | -17.13         | MBW 100k | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -28.98         | -13.00         | -15.98         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -64.98         | -13.00         | -51.98         | -        | -                 |
| 826.5MHz_RB 25,#RB 0          | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.15M      | -61.51         | -13.00         | -48.51         | MBW 100k | -                 |

| Mode                           | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|--------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 826.5MHz_RB_25,#RB 0           | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 871.55M      | -57.20         | -13.00         | -44.20         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.862G       | -53.30         | -13.00         | -40.30         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 57.821k      | -63.30         | -13.00         | -50.30         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.24         | -13.00         | -46.24         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 374.39M      | -58.74         | -13.00         | -45.74         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 796.49M      | -58.61         | -13.00         | -45.61         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -32.96         | -13.00         | -19.96         | MBW 100k | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -22.83         | -13.00         | -9.83          | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.06M      | -67.38         | -13.00         | -54.38         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 850.95M      | -63.46         | -13.00         | -50.46         | MBW 100k | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.64886G     | -49.67         | -13.00         | -36.67         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.804G       | -54.01         | -13.00         | -41.01         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 35.156k      | -72.32         | -13.00         | -59.32         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 2.829M       | -64.93         | -13.00         | -51.93         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 259.48M      | -59.04         | -13.00         | -46.04         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 806.31M      | -58.42         | -13.00         | -45.42         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.25M      | -53.36         | -13.00         | -40.36         | MBW 100k | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.96M      | -57.71         | -13.00         | -44.71         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.05M      | -57.15         | -13.00         | -44.15         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.65M      | -52.71         | -13.00         | -39.71         | MBW 100k | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 882.68M      | -57.28         | -13.00         | -44.28         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.951G       | -54.04         | -13.00         | -41.04         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 77.702k      | -61.12         | -13.00         | -48.12         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -61.05         | -13.00         | -48.05         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 373.34M      | -59.30         | -13.00         | -46.30         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 654.33M      | -57.97         | -13.00         | -44.97         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.55M      | -61.32         | -13.00         | -48.32         | MBW 100k | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.9M       | -65.99         | -13.00         | -52.99         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.1M       | -66.29         | -13.00         | -53.29         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.45M      | -62.41         | -13.00         | -49.41         | MBW 100k | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.66882G     | -48.56         | -13.00         | -35.56         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.828G       | -54.02         | -13.00         | -41.02         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.141k       | -69.66         | -13.00         | -56.66         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 1.948M       | -58.44         | -13.00         | -45.44         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 482.96M      | -59.91         | -13.00         | -46.91         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 791.55M      | -58.07         | -13.00         | -45.07         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -62.04         | -13.00         | -49.04         | MBW 100k | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.94M      | -65.16         | -13.00         | -52.16         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -30.59         | -13.00         | -17.59         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.25M      | -31.86         | -13.00         | -18.86         | MBW 100k | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 859M         | -56.64         | -13.00         | -43.64         | -        | -                 |
| 846.5MHz_RB_25,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.526G       | -53.74         | -13.00         | -40.74         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 83.8k        | -64.88         | -13.00         | -51.88         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 164.925k     | -63.01         | -13.00         | -50.01         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 281.8M       | -58.32         | -13.00         | -45.32         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 741.15M      | -58.54         | -13.00         | -45.54         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 818.75M      | -63.59         | -13.00         | -50.59         | MBW 100k | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.96M      | -67.48         | -13.00         | -54.48         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -22.82         | -13.00         | -9.82          | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.15M      | -32.66         | -13.00         | -19.66         | MBW 100k | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.69735G     | -50.48         | -13.00         | -37.48         | -        | -                 |
| 846.5MHz_RB_1,#RB H            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.807G       | -53.97         | -13.00         | -40.97         | -        | -                 |
| Band 5_LTE_10MHz_Nss1,QPSK_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 829MHz_RB_50,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.599k       | -70.73         | -13.00         | -57.73         | -        | -                 |

| Mode                 | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|----------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 829MHz_RB 50,#RB 0   | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 7.411M       | -62.73         | -13.00         | -49.73         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 247.73M      | -59.76         | -13.00         | -46.76         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 720.48M      | -58.01         | -13.00         | -45.01         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -32.82         | -13.00         | -19.82         | MBW 100k | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -34.73         | -13.00         | -21.73         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -52.95         | -13.00         | -39.95         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.15M      | -49.20         | -13.00         | -36.20         | MBW 100k | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 869.85M      | -57.17         | -13.00         | -44.17         | -        | -                 |
| 829MHz_RB 50,#RB 0   | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.799G       | -53.76         | -13.00         | -40.76         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 119.086k     | -63.47         | -13.00         | -50.47         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -64.32         | -13.00         | -51.32         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 158.9M       | -59.72         | -13.00         | -46.72         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 651.77M      | -58.02         | -13.00         | -45.02         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -38.49         | -13.00         | -25.49         | MBW 100k | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -37.81         | -13.00         | -24.81         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.03M      | -67.19         | -13.00         | -54.19         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 865.35M      | -63.07         | -13.00         | -50.07         | MBW 100k | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.64939G     | -50.75         | -13.00         | -37.75         | -        | -                 |
| 829MHz_RB 1,#RB L    | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.86G        | -53.91         | -13.00         | -40.91         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.618k      | -72.91         | -13.00         | -59.91         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 2.695M       | -63.05         | -13.00         | -50.05         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 110.96M      | -59.64         | -13.00         | -46.64         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 798.83M      | -58.02         | -13.00         | -45.02         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.25M      | -36.05         | -13.00         | -23.05         | MBW 100k | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -40.26         | -13.00         | -27.26         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.06M      | -41.14         | -13.00         | -28.14         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.35M      | -36.56         | -13.00         | -23.56         | MBW 100k | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 883.7M       | -56.98         | -13.00         | -43.98         | -        | -                 |
| 836.5MHz_RB 50,#RB 0 | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.858G       | -53.98         | -13.00         | -40.98         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 107.665k     | -62.15         | -13.00         | -49.15         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 164.925k     | -59.99         | -13.00         | -46.99         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 481.32M      | -59.46         | -13.00         | -46.46         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 789.33M      | -58.58         | -13.00         | -45.58         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.15M      | -51.64         | -13.00         | -38.64         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -65.82         | -13.00         | -52.82         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.06M      | -66.88         | -13.00         | -53.88         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.75M      | -55.75         | -13.00         | -42.75         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.66409G     | -49.89         | -13.00         | -36.89         | -        | -                 |
| 836.5MHz_RB 1,#RB L  | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.84G        | -53.95         | -13.00         | -40.95         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -72.04         | -13.00         | -59.04         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 5.568M       | -60.98         | -13.00         | -47.98         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 492.95M      | -59.30         | -13.00         | -46.30         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 803.47M      | -57.18         | -13.00         | -44.18         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.55M      | -49.07         | -13.00         | -36.07         | MBW 100k | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.96M      | -52.19         | -13.00         | -39.19         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -35.59         | -13.00         | -22.59         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.15M      | -34.71         | -13.00         | -21.71         | MBW 100k | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 890.77M      | -56.99         | -13.00         | -43.99         | -        | -                 |
| 844MHz_RB 50,#RB 0   | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.916G       | -54.11         | -13.00         | -41.11         | -        | -                 |
| 844MHz_RB 1,#RB H    | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 75.129k      | -62.07         | -13.00         | -49.07         | -        | -                 |
| 844MHz_RB 1,#RB H    | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -60.87         | -13.00         | -47.87         | -        | -                 |
| 844MHz_RB 1,#RB H    | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 489.9M       | -59.85         | -13.00         | -46.85         | -        | -                 |
| 844MHz_RB 1,#RB H    | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 590.06M      | -57.91         | -13.00         | -44.91         | -        | -                 |
| 844MHz_RB 1,#RB H    | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 817.45M      | -61.99         | -13.00         | -48.99         | MBW 100k | -                 |

| Mode                             | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|----------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 844MHz_RB 1,#RB H                | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.91M      | -67.10         | -13.00         | -54.10         | -        | -                 |
| 844MHz_RB 1,#RB H                | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -36.48         | -13.00         | -23.48         | -        | -                 |
| 844MHz_RB 1,#RB H                | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.15M      | -39.14         | -13.00         | -26.14         | MBW 100k | -                 |
| 844MHz_RB 1,#RB H                | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.69689G     | -49.38         | -13.00         | -36.38         | -        | -                 |
| 844MHz_RB 1,#RB H                | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.833G       | -54.29         | -13.00         | -41.29         | -        | -                 |
| Band 5_LTE_1.4MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.106k       | -69.90         | -13.00         | -56.90         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 530.588k     | -58.81         | -13.00         | -45.81         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 264.88M      | -59.47         | -13.00         | -46.47         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 820.72M      | -51.44         | -13.00         | -38.44         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -25.61         | -13.00         | -12.61         | MBW 100k | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.98M      | -28.74         | -13.00         | -15.74         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -67.50         | -13.00         | -54.50         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.75M      | -63.85         | -13.00         | -50.85         | MBW 100k | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.64951G     | -55.27         | -13.00         | -42.27         | -        | -                 |
| 824.7MHz_RB 6,#RB O              | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.775G       | -53.59         | -13.00         | -40.59         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 33.499k      | -62.21         | -13.00         | -49.21         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -65.23         | -13.00         | -52.23         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 362.76M      | -59.18         | -13.00         | -46.18         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 821.04M      | -53.25         | -13.00         | -40.25         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -28.35         | -13.00         | -15.35         | MBW 100k | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -22.31         | -13.00         | -9.31          | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.07M      | -67.56         | -13.00         | -54.56         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 850.75M      | -63.82         | -13.00         | -50.82         | MBW 100k | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.64865G     | -50.46         | -13.00         | -37.46         | -        | -                 |
| 824.7MHz_RB 1,#RB L              | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.813G       | -53.80         | -13.00         | -40.80         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 87.608k      | -70.16         | -13.00         | -57.16         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 866.4k       | -62.60         | -13.00         | -49.60         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 373.81M      | -59.61         | -13.00         | -46.61         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 746.2M       | -58.35         | -13.00         | -45.35         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 822.05M      | -63.71         | -13.00         | -50.71         | MBW 100k | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.98M      | -67.13         | -13.00         | -54.13         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.09M      | -67.18         | -13.00         | -54.18         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.35M      | -63.64         | -13.00         | -50.64         | MBW 100k | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.67334G     | -56.27         | -13.00         | -43.27         | -        | -                 |
| 836.5MHz_RB 6,#RB O              | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.844G       | -53.79         | -13.00         | -40.79         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 70.053k      | -63.63         | -13.00         | -50.63         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -58.53         | -13.00         | -45.53         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 482.96M      | -59.63         | -13.00         | -46.63         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 729.1M       | -58.19         | -13.00         | -45.19         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.15M      | -63.42         | -13.00         | -50.42         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.95M      | -67.32         | -13.00         | -54.32         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.06M      | -67.29         | -13.00         | -54.29         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.55M      | -63.45         | -13.00         | -50.45         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.67219G     | -49.66         | -13.00         | -36.66         | -        | -                 |
| 836.5MHz_RB 1,#RB L              | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.844G       | -54.00         | -13.00         | -41.00         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 41.642k      | -69.99         | -13.00         | -56.99         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 612.675k     | -62.71         | -13.00         | -49.71         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 59.85M       | -59.61         | -13.00         | -46.61         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 792.13M      | -57.43         | -13.00         | -44.43         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.65M      | -63.77         | -13.00         | -50.77         | MBW 100k | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.93M      | -67.51         | -13.00         | -54.51         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -29.98         | -13.00         | -16.98         | -        | -                 |
| 848.3MHz_RB 6,#RB O              | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.15M      | -27.24         | -13.00         | -14.24         | MBW 100k | -                 |

| Mode                           | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|--------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 848.3MHz_RB 6,#RB 0            | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 851.8M       | -51.65         | -13.00         | -38.65         | -        | -                 |
| 848.3MHz_RB 6,#RB 0            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.837G       | -53.02         | -13.00         | -40.02         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 29.339k      | -64.89         | -13.00         | -51.89         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -61.10         | -13.00         | -48.10         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 453.82M      | -59.84         | -13.00         | -46.84         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 756.72M      | -57.74         | -13.00         | -44.74         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 822.55M      | -63.75         | -13.00         | -50.75         | MBW 100k | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.95M      | -67.54         | -13.00         | -54.54         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -24.43         | -13.00         | -11.43         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.15M      | -29.40         | -13.00         | -16.40         | MBW 100k | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.69745G     | -52.70         | -13.00         | -39.70         | -        | -                 |
| 848.3MHz_RB 1,#RB H            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.808G       | -53.54         | -13.00         | -40.54         | -        | -                 |
| Band 5_LTE_3MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 111.824k     | -72.35         | -13.00         | -59.35         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 926.1k       | -64.77         | -13.00         | -51.77         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 489.9M       | -59.45         | -13.00         | -46.45         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 817.36M      | -55.30         | -13.00         | -42.30         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -28.02         | -13.00         | -15.02         | MBW 100k | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -24.11         | -13.00         | -11.11         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -67.33         | -13.00         | -54.33         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 851.05M      | -63.65         | -13.00         | -50.65         | MBW 100k | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 871.03M      | -57.22         | -13.00         | -44.22         | -        | -                 |
| 825.5MHz_RB 15,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.79G        | -54.07         | -13.00         | -41.07         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 44.602k      | -63.87         | -13.00         | -50.87         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -62.80         | -13.00         | -49.80         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 483.55M      | -59.80         | -13.00         | -46.80         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 800.35M      | -58.12         | -13.00         | -45.12         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -26.68         | -13.00         | -13.68         | MBW 100k | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -16.30         | -13.00         | -3.30          | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.07M      | -67.58         | -13.00         | -54.58         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 853.25M      | -63.60         | -13.00         | -50.60         | MBW 100k | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.64849G     | -49.60         | -13.00         | -36.60         | -        | -                 |
| 825.5MHz_RB 1,#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.623G       | -53.37         | -13.00         | -40.37         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 45.061k      | -72.08         | -13.00         | -59.08         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 485.812k     | -64.22         | -13.00         | -51.22         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 173.35M      | -59.01         | -13.00         | -46.01         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 817.6M       | -57.85         | -13.00         | -44.85         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -60.75         | -13.00         | -47.75         | MBW 100k | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -64.38         | -13.00         | -51.38         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.09M      | -63.69         | -13.00         | -50.69         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.55M      | -60.13         | -13.00         | -47.13         | MBW 100k | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 881.91M      | -57.33         | -13.00         | -44.33         | -        | -                 |
| 836.5MHz_RB 15,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.84G        | -53.55         | -13.00         | -40.55         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 21.584k      | -61.65         | -13.00         | -48.65         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -61.22         | -13.00         | -48.22         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 261.59M      | -59.59         | -13.00         | -46.59         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 741.36M      | -58.51         | -13.00         | -45.51         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -63.25         | -13.00         | -50.25         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -65.99         | -13.00         | -52.99         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.08M      | -66.94         | -13.00         | -53.94         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 853.65M      | -63.51         | -13.00         | -50.51         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.67053G     | -49.54         | -13.00         | -36.54         | -        | -                 |
| 836.5MHz_RB 1,#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.171G       | -53.32         | -13.00         | -40.32         | -        | -                 |
| 847.5MHz_RB 15,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 10.269k      | -69.31         | -13.00         | -56.31         | -        | -                 |

| Mode                           | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|--------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 847.5MHz_RB_15,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 2.232M       | -63.46         | -13.00         | -50.46         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 361.47M      | -59.10         | -13.00         | -46.10         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 738.58M      | -58.11         | -13.00         | -45.11         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.15M      | -63.72         | -13.00         | -50.72         | MBW 100k | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.94M      | -67.22         | -13.00         | -54.22         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -25.07         | -13.00         | -12.07         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.25M      | -30.06         | -13.00         | -17.06         | MBW 100k | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 855.86M      | -51.64         | -13.00         | -38.64         | -        | -                 |
| 847.5MHz_RB_15,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.836G       | -53.94         | -13.00         | -40.94         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 20.597k      | -63.74         | -13.00         | -50.74         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -64.23         | -13.00         | -51.23         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 102.38M      | -59.68         | -13.00         | -46.68         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 739.77M      | -58.15         | -13.00         | -45.15         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 820.05M      | -63.62         | -13.00         | -50.62         | MBW 100k | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.98M      | -67.29         | -13.00         | -54.29         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -15.75         | -13.00         | -2.75          | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 849.15M      | -27.85         | -13.00         | -14.85         | MBW 100k | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 1.69772G     | -51.52         | -13.00         | -38.52         | -        | -                 |
| 847.5MHz_RB_1,#RB H            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.862G       | -54.15         | -13.00         | -41.15         | -        | -                 |
| Band 5_LTE_5MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -69.51         | -13.00         | -56.51         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 284.325k     | -65.00         | -13.00         | -52.00         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 362.76M      | -59.86         | -13.00         | -46.86         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 782.76M      | -57.84         | -13.00         | -44.84         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.75M      | -29.50         | -13.00         | -16.50         | MBW 100k | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -29.50         | -13.00         | -16.50         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.07M      | -66.18         | -13.00         | -53.18         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.15M      | -62.38         | -13.00         | -49.38         | MBW 100k | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 872.41M      | -57.55         | -13.00         | -44.55         | -        | -                 |
| 826.5MHz_RB_25,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.849G       | -53.31         | -13.00         | -40.31         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 88.312k      | -63.74         | -13.00         | -50.74         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.88         | -13.00         | -46.88         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 138.69M      | -59.01         | -13.00         | -46.01         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 715.25M      | -58.43         | -13.00         | -45.43         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -32.57         | -13.00         | -19.57         | MBW 100k | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -22.80         | -13.00         | -9.80          | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.02M      | -67.52         | -13.00         | -54.52         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 855.05M      | -63.40         | -13.00         | -50.40         | MBW 100k | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.64886G     | -50.84         | -13.00         | -37.84         | -        | -                 |
| 826.5MHz_RB_1,#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.84G        | -54.00         | -13.00         | -41.00         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 10.163k      | -69.07         | -13.00         | -56.07         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 1.075M       | -63.37         | -13.00         | -50.37         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 247.73M      | -59.38         | -13.00         | -46.38         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 781.27M      | -58.53         | -13.00         | -45.53         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -54.79         | -13.00         | -41.79         | MBW 100k | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.9M       | -58.40         | -13.00         | -45.40         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.06M      | -57.62         | -13.00         | -44.62         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.25M      | -53.93         | -13.00         | -40.93         | MBW 100k | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 880.11M      | -56.90         | -13.00         | -43.90         | -        | -                 |
| 836.5MHz_RB_25,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.836G       | -53.54         | -13.00         | -40.54         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 25.532k      | -63.75         | -13.00         | -50.75         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 164.925k     | -63.41         | -13.00         | -50.41         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 302.6M       | -59.96         | -13.00         | -46.96         | -        | -                 |
| 836.5MHz_RB_1,#RB L            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 645.07M      | -57.29         | -13.00         | -44.29         | -        | -                 |

| Mode                            | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|---------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 836.5MHz_RB 1,#RB L             | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.35M      | -62.12         | -13.00         | -49.12         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L             | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.91M      | -66.72         | -13.00         | -53.72         | -        | -                 |
| 836.5MHz_RB 1,#RB L             | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.05M      | -66.87         | -13.00         | -53.87         | -        | -                 |
| 836.5MHz_RB 1,#RB L             | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.65M      | -62.87         | -13.00         | -49.87         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L             | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.66882G     | -49.25         | -13.00         | -36.25         | -        | -                 |
| 836.5MHz_RB 1,#RB L             | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.841G       | -54.01         | -13.00         | -41.01         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -70.33         | -13.00         | -57.33         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 1.322M       | -65.86         | -13.00         | -52.86         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 310.59M      | -59.12         | -13.00         | -46.12         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 796.02M      | -58.56         | -13.00         | -45.56         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 823.75M      | -62.62         | -13.00         | -49.62         | MBW 100k | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.95M      | -66.08         | -13.00         | -53.08         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -31.50         | -13.00         | -18.50         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.25M      | -31.85         | -13.00         | -18.85         | MBW 100k | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 859.29M      | -56.90         | -13.00         | -43.90         | -        | -                 |
| 846.5MHz_RB 25,#RB 0            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.882G       | -53.87         | -13.00         | -40.87         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 88.489k      | -62.77         | -13.00         | -49.77         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -57.92         | -13.00         | -44.92         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 385.09M      | -59.71         | -13.00         | -46.71         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 500M            | 814M           | 100k        | 300k        | RMS      | 732.83M      | -58.31         | -13.00         | -45.31         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 814M            | 823.9M         | 30k         | 100k        | RMS      | 822.85M      | -63.47         | -13.00         | -50.47         | MBW 100k | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.95M      | -67.37         | -13.00         | -54.37         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849M         | -22.92         | -13.00         | -9.92          | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 849.1M          | 859M           | 30k         | 100k        | RMS      | 849.15M      | -31.57         | -13.00         | -18.57         | MBW 100k | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 859M            | 2G             | 100k        | 300k        | RMS      | 1.69735G     | -49.54         | -13.00         | -36.54         | -        | -                 |
| 846.5MHz_RB 1,#RB H             | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.836G       | -53.94         | -13.00         | -40.94         | -        | -                 |
| Band 5_LTE_10MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 14.816k      | -73.22         | -13.00         | -60.22         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 426.112k     | -67.20         | -13.00         | -54.20         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 343.14M      | -59.27         | -13.00         | -46.27         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 688.56M      | -58.07         | -13.00         | -45.07         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -32.59         | -13.00         | -19.59         | MBW 100k | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.94M      | -35.18         | -13.00         | -22.18         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.05M      | -55.41         | -13.00         | -42.41         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.15M      | -52.08         | -13.00         | -39.08         | MBW 100k | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 869.85M      | -56.70         | -13.00         | -43.70         | -        | -                 |
| 829MHz_RB 50,#RB 0              | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.828G       | -53.60         | -13.00         | -40.60         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 14.006k      | -62.76         | -13.00         | -49.76         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.39         | -13.00         | -46.39         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 155.26M      | -59.87         | -13.00         | -46.87         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 760.6M       | -58.40         | -13.00         | -45.40         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -40.39         | -13.00         | -27.39         | MBW 100k | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -37.66         | -13.00         | -24.66         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -67.27         | -13.00         | -54.27         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 853.55M      | -63.26         | -13.00         | -50.26         | MBW 100k | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.64911G     | -48.50         | -13.00         | -35.50         | -        | -                 |
| 829MHz_RB 1,#RB L               | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.847G       | -54.30         | -13.00         | -41.30         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.987k       | -70.63         | -13.00         | -57.63         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 4.717M       | -60.95         | -13.00         | -47.95         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 288.38M      | -59.76         | -13.00         | -46.76         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 766.38M      | -56.99         | -13.00         | -43.99         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.35M      | -38.87         | -13.00         | -25.87         | MBW 100k | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.95M      | -43.02         | -13.00         | -30.02         | -        | -                 |
| 836.5MHz_RB 50,#RB 0            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.04M      | -43.62         | -13.00         | -30.62         | -        | -                 |

| Mode                          | Result | F-Start<br>(Hz) | F-Stop<br>(Hz) | RBW<br>(Hz) | VBW<br>(Hz) | Detector | Freq<br>(Hz) | Level<br>(dBm) | Limit<br>(dBm) | Margin<br>(dB) | Remark   | Ref.Limit<br>(dB) |
|-------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 836.5MHz_RB 50,#RB 0          | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.75M      | -40.32         | -13.00         | -27.32         | MBW 100k | -                 |
| 836.5MHz_RB 50,#RB 0          | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 880.31M      | -56.70         | -13.00         | -43.70         | -        | -                 |
| 836.5MHz_RB 50,#RB 0          | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.151G       | -54.19         | -13.00         | -41.19         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 33.287k      | -62.53         | -13.00         | -49.53         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -62.46         | -13.00         | -49.46         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 391.08M      | -59.66         | -13.00         | -46.66         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 692.96M      | -58.50         | -13.00         | -45.50         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.35M      | -52.02         | -13.00         | -39.02         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -65.87         | -13.00         | -52.87         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.1M       | -67.00         | -13.00         | -54.00         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.75M      | -57.75         | -13.00         | -44.75         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.66438G     | -50.24         | -13.00         | -37.24         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.841G       | -53.80         | -13.00         | -40.80         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 11.855k      | -73.36         | -13.00         | -60.36         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 7.09M        | -64.84         | -13.00         | -51.84         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 321.4M       | -60.21         | -13.00         | -47.21         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 795.26M      | -58.13         | -13.00         | -45.13         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 823.75M      | -51.71         | -13.00         | -38.71         | MBW 100k | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.99M      | -54.98         | -13.00         | -41.98         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -36.71         | -13.00         | -23.71         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.25M      | -34.78         | -13.00         | -21.78         | MBW 100k | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 890.77M      | -56.97         | -13.00         | -43.97         | -        | -                 |
| 844MHz_RB 50,#RB 0            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.833G       | -53.85         | -13.00         | -40.85         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 75.622k      | -63.97         | -13.00         | -50.97         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 164.925k     | -62.62         | -13.00         | -49.62         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 499.77M      | -59.51         | -13.00         | -46.51         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 500M            | 804M           | 100k        | 300k        | RMS      | 743.81M      | -57.50         | -13.00         | -44.50         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 804M            | 823.9M         | 30k         | 100k        | RMS      | 817.75M      | -62.84         | -13.00         | -49.84         | MBW 100k | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.91M      | -67.26         | -13.00         | -54.26         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -35.19         | -13.00         | -22.19         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 849.1M          | 869M           | 30k         | 100k        | RMS      | 849.15M      | -41.35         | -13.00         | -28.35         | MBW 100k | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 869M            | 2G             | 100k        | 300k        | RMS      | 1.69689G     | -50.22         | -13.00         | -37.22         | -        | -                 |
| 844MHz_RB 1,#RB H             | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.955G       | -54.03         | -13.00         | -41.03         | -        | -                 |
| Band 7_LTE_5MHz_Nss1,QPSK_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 11.82k       | -70.88         | -25.00         | -45.88         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 20.269M      | -66.94         | -25.00         | -41.94         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 30M             | 2.3G           | 1M          | 3M          | RMS      | 2.25318G     | -47.81         | -25.00         | -22.81         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.3G            | 2.49G          | 1M          | 3M          | RMS      | 2.48891G     | -39.55         | -25.00         | -14.55         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.49G           | 2.499G         | 100k        | 300k        | RMS      | 2.4985G      | -27.55         | -10.00         | -17.55         | MBW 1M   | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.499G          | 2.5G           | 100k        | 300k        | RMS      | 2.5G         | -28.10         | -10.00         | -18.10         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.505G          | 2.506G         | 100k        | 300k        | RMS      | 2.505G       | -27.52         | -10.00         | -17.52         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.506G          | 2.515G         | 100k        | 300k        | RMS      | 2.5065G      | -28.50         | -10.00         | -18.50         | MBW 1M   | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 2.515G          | 6G             | 1M          | 3M          | RMS      | 2.51587G     | -41.92         | -25.00         | -16.92         | -        | -                 |
| 2502.5MHz_RB 25,#RB 0         | Pass   | 6G              | 27G            | 1M          | 3M          | RMS      | 19.85738G    | -40.10         | -25.00         | -15.10         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -71.62         | -25.00         | -46.62         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 14.277M      | -68.56         | -25.00         | -43.56         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 30M             | 2.3G           | 1M          | 3M          | RMS      | 1.38973G     | -47.27         | -25.00         | -22.27         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.3G            | 2.49G          | 1M          | 3M          | RMS      | 2.38688G     | -46.79         | -25.00         | -21.79         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.49G           | 2.499G         | 100k        | 300k        | RMS      | 2.4985G      | -38.76         | -10.00         | -28.76         | MBW 1M   | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.499G          | 2.5G           | 100k        | 300k        | RMS      | 2.5G         | -19.85         | -10.00         | -9.85          | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.505G          | 2.506G         | 100k        | 300k        | RMS      | 2.50503G     | -57.07         | -10.00         | -47.07         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.506G          | 2.515G         | 100k        | 300k        | RMS      | 2.5065G      | -44.17         | -10.00         | -34.17         | MBW 1M   | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 2.515G          | 6G             | 1M          | 3M          | RMS      | 5.00068G     | -45.93         | -25.00         | -20.93         | -        | -                 |
| 2502.5MHz_RB 1,#RB L          | Pass   | 6G              | 27G            | 1M          | 3M          | RMS      | 19.85738G    | -40.07         | -25.00         | -15.07         | -        | -                 |