

| 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) |
|--------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1850.7MHz_RB_1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 12.56k       | -75.39         | -13.00         | -62.39         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -71.65         | -13.00         | -58.65         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.48144G     | -52.68         | -13.00         | -39.68         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.5G            | 1.8472G        | 1M          | 3M          | RMS      | 1.84607G     | -47.17         | -13.00         | -34.17         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.8472G         | 1.849G         | 20k         | 50k         | RMS      | 1.8485G      | -44.55         | -13.00         | -31.55         | MBW 1M | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.849G          | 1.85G          | 20k         | 50k         | RMS      | 1.84999G     | -31.24         | -13.00         | -18.24         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.91G           | 1.911G         | 20k         | 50k         | RMS      | 1.91053G     | -71.24         | -13.00         | -58.24         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.911G          | 1.9128G        | 20k         | 50k         | RMS      | 1.9115G      | -57.00         | -13.00         | -44.00         | MBW 1M | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 1.9128G         | 5G             | 1M          | 3M          | RMS      | 4.78119G     | -50.53         | -13.00         | -37.53         | -      | -                 |
| 1850.7MHz_RB_1,#RB L           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -40.99         | -13.00         | -27.99         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 15.803k      | -74.22         | -13.00         | -61.22         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 441.038k     | -72.04         | -13.00         | -59.04         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.40041G     | -51.92         | -13.00         | -38.92         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.5G            | 1.8472G        | 1M          | 3M          | RMS      | 1.78323G     | -51.17         | -13.00         | -38.17         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.8472G         | 1.849G         | 20k         | 50k         | RMS      | 1.8477G      | -56.87         | -13.00         | -43.87         | MBW 1M | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.849G          | 1.85G          | 20k         | 50k         | RMS      | 1.84942G     | -71.28         | -13.00         | -58.28         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.91G           | 1.911G         | 20k         | 50k         | RMS      | 1.91076G     | -71.64         | -13.00         | -58.64         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.911G          | 1.9128G        | 20k         | 50k         | RMS      | 1.9123G      | -56.89         | -13.00         | -43.89         | MBW 1M | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 1.9128G         | 5G             | 1M          | 3M          | RMS      | 4.78197G     | -50.62         | -13.00         | -37.62         | -      | -                 |
| 1880MHz_RB_6,#RB 0             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85563G    | -40.88         | -13.00         | -27.88         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 83.906k      | -73.82         | -13.00         | -60.82         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -71.07         | -13.00         | -58.07         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.15731G     | -52.42         | -13.00         | -39.42         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.5G            | 1.8472G        | 1M          | 3M          | RMS      | 1.5526G      | -51.45         | -13.00         | -38.45         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.8472G         | 1.849G         | 20k         | 50k         | RMS      | 1.8485G      | -56.76         | -13.00         | -43.76         | MBW 1M | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.849G          | 1.85G          | 20k         | 50k         | RMS      | 1.84997G     | -71.61         | -13.00         | -58.61         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.91G           | 1.911G         | 20k         | 50k         | RMS      | 1.91053G     | -71.73         | -13.00         | -58.73         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.911G          | 1.9128G        | 20k         | 50k         | RMS      | 1.9123G      | -56.93         | -13.00         | -43.93         | MBW 1M | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 1.9128G         | 5G             | 1M          | 3M          | RMS      | 4.78428G     | -50.61         | -13.00         | -37.61         | -      | -                 |
| 1880MHz_RB_1,#RB L             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.8425G     | -40.59         | -13.00         | -27.59         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 10.762k      | -76.33         | -13.00         | -63.33         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 478.35k      | -70.24         | -13.00         | -57.24         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.43275G     | -52.45         | -13.00         | -39.45         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.5G            | 1.8472G        | 1M          | 3M          | RMS      | 1.52309G     | -51.60         | -13.00         | -38.60         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.8472G         | 1.849G         | 20k         | 50k         | RMS      | 1.8477G      | -56.84         | -13.00         | -43.84         | MBW 1M | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.849G          | 1.85G          | 20k         | 50k         | RMS      | 1.84998G     | -71.83         | -13.00         | -58.83         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.91G           | 1.911G         | 20k         | 50k         | RMS      | 1.91005G     | -36.79         | -13.00         | -23.79         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.911G          | 1.9128G        | 20k         | 50k         | RMS      | 1.9115G      | -33.73         | -13.00         | -20.73         | MBW 1M | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 1.9128G         | 5G             | 1M          | 3M          | RMS      | 1.9128G      | -44.96         | -13.00         | -31.96         | -      | -                 |
| 1909.3MHz_RB_6,#RB 0           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85938G    | -40.84         | -13.00         | -27.84         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 10.586k      | -73.50         | -13.00         | -60.50         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 381.338k     | -72.65         | -13.00         | -59.65         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.38222G     | -51.99         | -13.00         | -38.99         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.5G            | 1.8472G        | 1M          | 3M          | RMS      | 1.80393G     | -50.82         | -13.00         | -37.82         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.8472G         | 1.849G         | 20k         | 50k         | RMS      | 1.8477G      | -56.81         | -13.00         | -43.81         | MBW 1M | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.849G          | 1.85G          | 20k         | 50k         | RMS      | 1.84945G     | -71.58         | -13.00         | -58.58         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.91G           | 1.911G         | 20k         | 50k         | RMS      | 1.91G        | -29.86         | -13.00         | -16.86         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.911G          | 1.9128G        | 20k         | 50k         | RMS      | 1.9115G      | -44.74         | -13.00         | -31.74         | MBW 1M | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 1.9128G         | 5G             | 1M          | 3M          | RMS      | 1.9128G      | -48.21         | -13.00         | -35.21         | -      | -                 |
| 1909.3MHz_RB_1,#RB H           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.86125G    | -40.72         | -13.00         | -27.72         | -      | -                 |
| Band 2_LTE_3MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -      | -                 |
| 1851.5MHz_RB_15,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.987k       | -77.76         | -13.00         | -64.76         | -      | -                 |
| 1851.5MHz_RB_15,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 11.62M       | -71.56         | -13.00         | -58.56         | -      | -                 |
| 1851.5MHz_RB_15,#RB 0          | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 956.28M      | -52.34         | -13.00         | -39.34         | -      | -                 |

| 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) |
|-----------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.84391G     | -39.68         | -13.00         | -26.68         | -      | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8485G      | -27.34         | -13.00         | -14.34         | MBW 1M | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.85G        | -30.70         | -13.00         | -17.70         | -      | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91031G     | -70.42         | -13.00         | -57.42         | -      | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9135G      | -56.94         | -13.00         | -43.94         | MBW 1M | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 4.78373G     | -50.38         | -13.00         | -37.38         | -      | -                 |
| 1851.5MHz_RB 15,#RB 0 | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.82938G    | -40.83         | -13.00         | -27.83         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 56.376k      | -75.81         | -13.00         | -62.81         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -71.47         | -13.00         | -58.47         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.18487G     | -52.43         | -13.00         | -39.43         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.80362G     | -51.29         | -13.00         | -38.29         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8475G      | -42.92         | -13.00         | -29.92         | MBW 1M | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.84999G     | -23.08         | -13.00         | -10.08         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91085G     | -70.53         | -13.00         | -57.53         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9145G      | -56.90         | -13.00         | -43.90         | MBW 1M | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 4.9734G      | -50.51         | -13.00         | -37.51         | -      | -                 |
| 1851.5MHz_RB 1,#RB L  | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.86125G    | -40.89         | -13.00         | -27.89         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 15.098k      | -76.39         | -13.00         | -63.39         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 202.238k     | -71.26         | -13.00         | -58.26         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 877.82M      | -52.58         | -13.00         | -39.58         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.69617G     | -51.06         | -13.00         | -38.06         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8465G      | -56.79         | -13.00         | -43.79         | MBW 1M | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.84909G     | -70.22         | -13.00         | -57.22         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91058G     | -70.52         | -13.00         | -57.52         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9115G      | -56.92         | -13.00         | -43.92         | MBW 1M | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 4.77525G     | -50.49         | -13.00         | -37.49         | -      | -                 |
| 1880MHz_RB 15,#RB 0   | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -40.96         | -13.00         | -27.96         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 60.888k      | -69.54         | -13.00         | -56.54         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -64.78         | -13.00         | -51.78         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 969.33M      | -48.40         | -13.00         | -35.40         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.78939G     | -48.54         | -13.00         | -35.54         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8475G      | -53.63         | -13.00         | -40.63         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.84932G     | -66.75         | -13.00         | -53.75         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91075G     | -67.17         | -13.00         | -54.17         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9125G      | -53.70         | -13.00         | -40.70         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 4.75675G     | -47.67         | -13.00         | -34.67         | -      | -                 |
| 1880MHz_RB 1,#RB L    | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.83875G    | -39.83         | -13.00         | -26.83         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.212k       | -77.03         | -13.00         | -64.03         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 179.85k      | -71.77         | -13.00         | -58.77         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 823.8M       | -52.19         | -13.00         | -39.19         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.70184G     | -51.26         | -13.00         | -38.26         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8445G      | -56.81         | -13.00         | -43.81         | MBW 1M | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.84946G     | -70.30         | -13.00         | -57.30         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91G        | -31.29         | -13.00         | -18.29         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9115G      | -29.16         | -13.00         | -16.16         | MBW 1M | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 1.91639G     | -48.07         | -13.00         | -35.07         | -      | -                 |
| 1908.5MHz_RB 15,#RB 0 | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84438G    | -41.12         | -13.00         | -28.12         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 59.126k      | -74.04         | -13.00         | -61.04         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -70.58         | -13.00         | -57.58         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.1099G      | -52.80         | -13.00         | -38.80         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 1.5G            | 1.844G         | 1M          | 3M          | RMS      | 1.72218G     | -51.27         | -13.00         | -38.27         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 1.844G          | 1.849G         | 30k         | 100k        | RMS      | 1.8475G      | -56.79         | -13.00         | -43.79         | MBW 1M | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 1.849G          | 1.85G          | 30k         | 100k        | RMS      | 1.84901G     | -70.42         | -13.00         | -57.42         | -      | -                 |
| 1908.5MHz_RB 1,#RB H  | Pass   | 1.91G           | 1.911G         | 30k         | 100k        | RMS      | 1.91G        | -18.38         | -13.00         | -5.38          | -      | -                 |

| 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) |
|--------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1908.5MHz_RB 1,#RB H           | Pass   | 1.911G          | 1.916G         | 30k         | 100k        | RMS      | 1.9125G      | -43.71         | -13.00         | -30.71         | MBW 1M | -                 |
| 1908.5MHz_RB 1,#RB H           | Pass   | 1.916G          | 5G             | 1M          | 3M          | RMS      | 4.76523G     | -50.49         | -13.00         | -37.49         | -      | -                 |
| 1908.5MHz_RB 1,#RB H           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85G       | -41.29         | -13.00         | -28.29         | -      | -                 |
| Band 2_LTE_5MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 19.998k      | -73.02         | -13.00         | -60.02         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 3.172M       | -65.80         | -13.00         | -52.80         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.49228G     | -48.82         | -13.00         | -35.82         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.83949G     | -43.16         | -13.00         | -30.16         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8485G      | -26.37         | -13.00         | -13.37         | MBW 1M | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.85G        | -30.93         | -13.00         | -17.93         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91084G     | -65.06         | -13.00         | -52.06         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9145G      | -53.74         | -13.00         | -40.74         | MBW 1M | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.80288G     | -47.91         | -13.00         | -34.91         | -      | -                 |
| 1852.5MHz_RB 25,#RB 0          | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84438G    | -40.09         | -13.00         | -27.09         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 60.5k        | -69.23         | -13.00         | -56.23         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 418.65k      | -66.72         | -13.00         | -53.72         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 644.09M      | -48.88         | -13.00         | -35.88         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.6377G      | -48.51         | -13.00         | -35.51         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8485G      | -40.60         | -13.00         | -27.60         | MBW 1M | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.85G        | -23.72         | -13.00         | -10.72         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91077G     | -64.83         | -13.00         | -51.83         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9145G      | -53.70         | -13.00         | -40.70         | MBW 1M | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.79095G     | -47.70         | -13.00         | -34.70         | -      | -                 |
| 1852.5MHz_RB 1,#RB L           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -40.07         | -13.00         | -27.07         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.054k      | -72.39         | -13.00         | -59.39         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 627.6k       | -68.20         | -13.00         | -55.20         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.21647G     | -49.35         | -13.00         | -36.35         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.67961G     | -47.99         | -13.00         | -34.99         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8445G      | -53.58         | -13.00         | -40.58         | MBW 1M | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.84911G     | -65.34         | -13.00         | -52.34         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91033G     | -65.28         | -13.00         | -52.28         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9145G      | -53.67         | -13.00         | -40.67         | MBW 1M | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.77362G     | -47.61         | -13.00         | -34.61         | -      | -                 |
| 1880MHz_RB 25,#RB 0            | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.86125G    | -39.99         | -13.00         | -26.99         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 11.256k      | -69.76         | -13.00         | -56.76         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -65.86         | -13.00         | -52.86         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 936.81M      | -47.99         | -13.00         | -34.99         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.75415G     | -47.69         | -13.00         | -34.69         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8445G      | -53.60         | -13.00         | -40.60         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.84979G     | -65.19         | -13.00         | -52.19         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91085G     | -65.34         | -13.00         | -52.34         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9145G      | -53.68         | -13.00         | -40.68         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.78556G     | -47.70         | -13.00         | -34.70         | -      | -                 |
| 1880MHz_RB 1,#RB L             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -39.91         | -13.00         | -26.91         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 14.499k      | -72.37         | -13.00         | -59.37         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -66.93         | -13.00         | -53.93         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.38828G     | -48.90         | -13.00         | -35.90         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.81582G     | -48.53         | -13.00         | -35.53         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8445G      | -53.60         | -13.00         | -40.60         | MBW 1M | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.84986G     | -65.25         | -13.00         | -52.25         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91001G     | -33.11         | -13.00         | -20.11         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9115G      | -30.02         | -13.00         | -17.02         | MBW 1M | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.78671G     | -47.44         | -13.00         | -34.44         | -      | -                 |
| 1907.5MHz_RB 25,#RB 0          | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.8425G     | -39.85         | -13.00         | -26.85         | -      | -                 |

| 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) |
|---------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1907.5MHz_RB 1,#RB H            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 44.391k      | -68.35         | -13.00         | -55.35         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -66.71         | -13.00         | -53.71         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 856.14M      | -48.46         | -13.00         | -35.46         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.5G            | 1.84G          | 1M          | 3M          | RMS      | 1.83839G     | -47.61         | -13.00         | -34.61         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.84G           | 1.849G         | 50k         | 200k        | RMS      | 1.8415G      | -53.54         | -13.00         | -40.54         | MBW 1M | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.849G          | 1.85G          | 50k         | 200k        | RMS      | 1.84972G     | -65.34         | -13.00         | -52.34         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.91G           | 1.911G         | 50k         | 200k        | RMS      | 1.91G        | -23.45         | -13.00         | -10.45         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.911G          | 1.92G          | 50k         | 200k        | RMS      | 1.9115G      | -40.38         | -13.00         | -27.38         | MBW 1M | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 1.92G           | 5G             | 1M          | 3M          | RMS      | 4.79749G     | -47.67         | -13.00         | -34.67         | -      | -                 |
| 1907.5MHz_RB 1,#RB H            | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85188G    | -40.00         | -13.00         | -27.00         | -      | -                 |
| Band 2_LTE_10MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9.881k       | -72.87         | -13.00         | -59.87         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 3.142M       | -67.48         | -13.00         | -54.48         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 826.56M      | -48.57         | -13.00         | -35.57         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.77221G     | -48.55         | -13.00         | -35.55         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8485G      | -28.45         | -13.00         | -15.45         | MBW 1M | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.84999G     | -33.14         | -13.00         | -20.14         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.91042G     | -62.74         | -13.00         | -49.74         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9285G      | -53.66         | -13.00         | -40.66         | MBW 1M | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.78664G     | -47.67         | -13.00         | -34.67         | -      | -                 |
| 1855MHz_RB 50,#RB 0             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.83313G    | -39.79         | -13.00         | -26.79         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.724k      | -69.12         | -13.00         | -56.12         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -68.04         | -13.00         | -55.04         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 982.93M      | -48.61         | -13.00         | -35.61         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.64986G     | -47.52         | -13.00         | -34.52         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8465G      | -41.68         | -13.00         | -28.68         | MBW 1M | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.85G        | -32.28         | -13.00         | -19.28         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.91061G     | -62.63         | -13.00         | -49.63         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9285G      | -53.72         | -13.00         | -40.72         | MBW 1M | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.96316G     | -47.62         | -13.00         | -34.62         | -      | -                 |
| 1855MHz_RB 1,#RB L              | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84625G    | -39.98         | -13.00         | -26.98         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 12.56k       | -72.46         | -13.00         | -59.46         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 3.225M       | -67.26         | -13.00         | -54.26         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.48199G     | -49.13         | -13.00         | -36.13         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.82765G     | -48.05         | -13.00         | -35.05         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8485G      | -49.56         | -13.00         | -36.56         | MBW 1M | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.84968G     | -57.23         | -13.00         | -44.23         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.91047G     | -58.14         | -13.00         | -45.14         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9115G      | -50.07         | -13.00         | -37.07         | MBW 1M | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.77052G     | -47.70         | -13.00         | -34.70         | -      | -                 |
| 1880MHz_RB 50,#RB 0             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85G       | -40.11         | -13.00         | -27.11         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 15.698k      | -67.92         | -13.00         | -54.92         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -65.83         | -13.00         | -52.83         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 873.78M      | -48.99         | -13.00         | -35.99         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.68967G     | -48.10         | -13.00         | -35.10         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8445G      | -53.48         | -13.00         | -40.48         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.84989G     | -62.47         | -13.00         | -49.47         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.9102G      | -62.63         | -13.00         | -49.63         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9155G      | -53.57         | -13.00         | -40.57         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.78702G     | -47.58         | -13.00         | -34.58         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.8425G     | -39.83         | -13.00         | -26.83         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -71.44         | -13.00         | -58.44         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 19.799M      | -67.82         | -13.00         | -54.82         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.34969G     | -49.20         | -13.00         | -36.20         | -      | -                 |

| 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) |
|---------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1905MHz_RB 50,#RB 0             | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.79803G     | -47.83         | -13.00         | -34.83         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8485G      | -53.54         | -13.00         | -40.54         | MBW 1M | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.84937G     | -62.29         | -13.00         | -49.29         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.91G        | -35.43         | -13.00         | -22.43         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9115G      | -31.80         | -13.00         | -18.80         | MBW 1M | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.95971G     | -47.76         | -13.00         | -34.76         | -      | -                 |
| 1905MHz_RB 50,#RB 0             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.8425G     | -40.10         | -13.00         | -27.10         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 97.266k      | -70.96         | -13.00         | -57.96         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 21.314M      | -67.70         | -13.00         | -54.70         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.14187G     | -47.76         | -13.00         | -34.76         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.5G            | 1.83G          | 1M          | 3M          | RMS      | 1.62618G     | -48.39         | -13.00         | -35.39         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.83G           | 1.849G         | 100k        | 300k        | RMS      | 1.8375G      | -53.57         | -13.00         | -40.57         | MBW 1M | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.849G          | 1.85G          | 100k        | 300k        | RMS      | 1.84934G     | -62.44         | -13.00         | -49.44         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.91G           | 1.911G         | 100k        | 300k        | RMS      | 1.91G        | -29.37         | -13.00         | -16.37         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.911G          | 1.93G          | 100k        | 300k        | RMS      | 1.9135G      | -41.10         | -13.00         | -28.10         | MBW 1M | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 1.93G           | 5G             | 1M          | 3M          | RMS      | 4.76092G     | -47.69         | -13.00         | -34.69         | -      | -                 |
| 1905MHz_RB 1,#RB H              | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.86875G    | -40.18         | -13.00         | -27.18         | -      | -                 |
| Band 2_LTE_15MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 17.954k      | -73.16         | -13.00         | -60.16         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 3.65M        | -68.43         | -13.00         | -55.43         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.49339G     | -48.63         | -13.00         | -35.63         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.64148G     | -48.47         | -13.00         | -35.47         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8485G      | -30.51         | -13.00         | -17.51         | MBW 1M | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84998G     | -32.92         | -13.00         | -19.92         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91008G     | -58.41         | -13.00         | -45.41         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9395G      | -51.94         | -13.00         | -38.94         | MBW 1M | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.78695G     | -47.83         | -13.00         | -34.83         | -      | -                 |
| 1857.5MHz_RB 75,#RB 0           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.83875G    | -40.03         | -13.00         | -27.03         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 14.006k      | -68.75         | -13.00         | -55.75         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 284.325k     | -66.34         | -13.00         | -53.34         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.38479G     | -48.79         | -13.00         | -35.79         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.63652G     | -47.96         | -13.00         | -34.96         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8445G      | -43.75         | -13.00         | -30.75         | MBW 1M | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84998G     | -28.32         | -13.00         | -15.32         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91078G     | -59.85         | -13.00         | -46.85         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9385G      | -51.95         | -13.00         | -38.95         | MBW 1M | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.77739G     | -47.74         | -13.00         | -34.74         | -      | -                 |
| 1857.5MHz_RB 1,#RB L            | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84063G    | -39.92         | -13.00         | -26.92         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 11.573k      | -71.01         | -13.00         | -58.01         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 20.299M      | -68.14         | -13.00         | -55.14         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 988.07M      | -48.52         | -13.00         | -35.52         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.7508G      | -48.60         | -13.00         | -35.60         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8485G      | -43.89         | -13.00         | -30.89         | MBW 1M | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84948G     | -48.29         | -13.00         | -35.29         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91054G     | -48.82         | -13.00         | -35.82         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9115G      | -44.11         | -13.00         | -31.11         | MBW 1M | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.7946G      | -47.64         | -13.00         | -34.64         | -      | -                 |
| 1880MHz_RB 75,#RB 0             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.865G      | -39.68         | -13.00         | -26.68         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 12.137k      | -69.79         | -13.00         | -56.79         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -65.55         | -13.00         | -52.55         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.34473G     | -49.07         | -13.00         | -36.07         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.77592G     | -47.79         | -13.00         | -34.79         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8465G      | -50.45         | -13.00         | -37.45         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84923G     | -59.57         | -13.00         | -46.57         | -      | -                 |

| 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) |
|---------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|--------|-------------------|
| 1880MHz_RB 1,#RB L              | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91017G     | -59.66         | -13.00         | -46.66         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9135G      | -53.47         | -13.00         | -40.47         | MBW 1M | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.78045G     | -47.56         | -13.00         | -34.56         | -      | -                 |
| 1880MHz_RB 1,#RB L              | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84813G    | -39.86         | -13.00         | -26.86         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 11.644k      | -70.96         | -13.00         | -57.96         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 9.821M       | -67.97         | -13.00         | -54.97         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.02868G     | -48.43         | -13.00         | -35.43         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.54708G     | -47.55         | -13.00         | -34.55         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8485G      | -51.64         | -13.00         | -38.64         | MBW 1M | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84992G     | -57.38         | -13.00         | -44.38         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91001G     | -32.52         | -13.00         | -19.52         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9115G      | -29.93         | -13.00         | -16.93         | MBW 1M | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.78733G     | -47.67         | -13.00         | -34.67         | -      | -                 |
| 1902.5MHz_RB 75,#RB 0           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -40.21         | -13.00         | -27.21         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 22.466k      | -69.83         | -13.00         | -56.83         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -64.60         | -13.00         | -51.60         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.45406G     | -48.55         | -13.00         | -35.55         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.5G            | 1.82G          | 1M          | 3M          | RMS      | 1.7446G      | -47.81         | -13.00         | -34.81         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.82G           | 1.849G         | 200k        | 500k        | RMS      | 1.8405G      | -53.46         | -13.00         | -40.46         | MBW 1M | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.849G          | 1.85G          | 200k        | 500k        | RMS      | 1.84946G     | -59.43         | -13.00         | -46.43         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.91G           | 1.911G         | 200k        | 500k        | RMS      | 1.91001G     | -28.18         | -13.00         | -15.18         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.911G          | 1.94G          | 200k        | 500k        | RMS      | 1.9115G      | -43.86         | -13.00         | -30.86         | MBW 1M | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 1.94G           | 5G             | 1M          | 3M          | RMS      | 4.78351G     | -47.71         | -13.00         | -34.71         | -      | -                 |
| 1902.5MHz_RB 1,#RB H            | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.84813G    | -39.79         | -13.00         | -26.79         | -      | -                 |
| Band 2_LTE_20MHz_Nss1,16QAM_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 14.111k      | -73.34         | -13.00         | -60.34         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 6.113M       | -67.88         | -13.00         | -54.88         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 690.21M      | -49.15         | -13.00         | -36.15         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.74967G     | -47.78         | -13.00         | -34.78         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8485G      | -31.25         | -13.00         | -18.25         | MBW 1M | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.84998G     | -34.68         | -13.00         | -21.68         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91002G     | -52.84         | -13.00         | -39.84         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9115G      | -48.74         | -13.00         | -35.74         | MBW 1M | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.80061G     | -47.54         | -13.00         | -34.54         | -      | -                 |
| 1860MHz_RB 100,#RB 0            | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85563G    | -39.95         | -13.00         | -26.95         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 21.972k      | -70.58         | -13.00         | -57.58         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 679.838k     | -67.56         | -13.00         | -54.56         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.32452G     | -48.66         | -13.00         | -35.66         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.78074G     | -47.46         | -13.00         | -34.46         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8425G      | -43.21         | -13.00         | -30.21         | MBW 1M | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.84999G     | -31.33         | -13.00         | -18.33         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91071G     | -59.84         | -13.00         | -46.84         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9415G      | -51.62         | -13.00         | -38.62         | MBW 1M | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.78993G     | -47.72         | -13.00         | -34.72         | -      | -                 |
| 1860MHz_RB 1,#RB L              | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -39.93         | -13.00         | -26.93         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.23k       | -71.15         | -13.00         | -58.15         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -67.99         | -13.00         | -54.99         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 998M         | -49.37         | -13.00         | -36.37         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.62412G     | -47.92         | -13.00         | -34.92         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8485G      | -41.11         | -13.00         | -28.11         | MBW 1M | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.84935G     | -46.47         | -13.00         | -33.47         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91054G     | -46.04         | -13.00         | -33.04         | -      | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9115G      | -41.24         | -13.00         | -28.24         | MBW 1M | -                 |
| 1880MHz_RB 100,#RB 0            | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.78269G     | -47.50         | -13.00         | -34.50         | -      | -                 |

| 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) |
|---------------------------------|--------|-----------------|----------------|-------------|-------------|----------|--------------|----------------|----------------|----------------|----------|-------------------|
| 1880MHz_RB 100.0#RB 0           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.86875G    | -39.98         | -13.00         | -26.98         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 33.569k      | -69.79         | -13.00         | -56.79         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -67.22         | -13.00         | -54.22         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 962.16M      | -49.19         | -13.00         | -36.19         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.58095G     | -47.57         | -13.00         | -34.57         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8445G      | -51.24         | -13.00         | -38.24         | MBW 1M   | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.84922G     | -59.58         | -13.00         | -46.58         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91051G     | -59.75         | -13.00         | -46.75         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9155G      | -52.53         | -13.00         | -39.53         | MBW 1M   | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.95883G     | -47.79         | -13.00         | -34.79         | -        | -                 |
| 1880MHz_RB 1.0#RB L             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.835G      | -39.99         | -13.00         | -26.99         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 16.297k      | -72.31         | -13.00         | -59.31         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 314.175k     | -67.42         | -13.00         | -54.42         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.48824G     | -48.41         | -13.00         | -35.41         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.74885G     | -47.21         | -13.00         | -34.21         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8485G      | -48.27         | -13.00         | -35.27         | MBW 1M   | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.84983G     | -52.90         | -13.00         | -39.90         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91003G     | -34.97         | -13.00         | -21.97         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9115G      | -31.58         | -13.00         | -18.58         | MBW 1M   | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.7621G      | -47.72         | -13.00         | -34.72         | -        | -                 |
| 1900MHz_RB 100.0#RB 0           | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.8425G     | -39.98         | -13.00         | -26.98         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 29.656k      | -68.38         | -13.00         | -55.38         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -64.50         | -13.00         | -51.50         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 30M             | 1.5G           | 1M          | 3M          | RMS      | 1.45939G     | -48.93         | -13.00         | -35.93         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.5G            | 1.81G          | 1M          | 3M          | RMS      | 1.77485G     | -48.18         | -13.00         | -35.18         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.81G           | 1.849G         | 200k        | 1M          | RMS      | 1.8465G      | -53.17         | -13.00         | -40.17         | MBW 1M   | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.849G          | 1.85G          | 200k        | 1M          | RMS      | 1.8491G      | -59.68         | -13.00         | -46.68         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.91G           | 1.911G         | 200k        | 1M          | RMS      | 1.91001G     | -30.22         | -13.00         | -17.22         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.911G          | 1.95G          | 200k        | 1M          | RMS      | 1.9115G      | -43.62         | -13.00         | -30.62         | MBW 1M   | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 1.95G           | 5G             | 1M          | 3M          | RMS      | 4.77621G     | -47.59         | -13.00         | -34.59         | -        | -                 |
| 1900MHz_RB 1.0#RB H             | Pass   | 5G              | 20G            | 1M          | 3M          | RMS      | 19.85375G    | -39.66         | -13.00         | -26.66         | -        | -                 |
| Band 5_LTE_1.4MHz_Nss1,QPSK_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 69.947k      | -71.47         | -13.00         | -58.47         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 552.975k     | -57.75         | -13.00         | -44.75         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 293.08M      | -59.96         | -13.00         | -46.96         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 821.12M      | -48.14         | -13.00         | -35.14         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.15M      | -26.39         | -13.00         | -13.39         | MBW 100k | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.91M      | -29.51         | -13.00         | -16.51         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.08M      | -67.74         | -13.00         | -54.74         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 850.55M      | -63.82         | -13.00         | -50.82         | MBW 100k | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.64951G     | -55.79         | -13.00         | -42.79         | -        | -                 |
| 824.7MHz_RB 6.0#RB 0            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.863G       | -53.88         | -13.00         | -40.88         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 56.2k        | -64.53         | -13.00         | -51.53         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.22         | -13.00         | -46.22         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 207.43M      | -60.04         | -13.00         | -47.04         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 820.8M       | -56.28         | -13.00         | -43.28         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -27.23         | -13.00         | -14.23         | MBW 100k | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -19.67         | -13.00         | -6.67          | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.08M      | -67.38         | -13.00         | -54.38         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.15M      | -63.62         | -13.00         | -50.62         | MBW 100k | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.64865G     | -48.85         | -13.00         | -35.85         | -        | -                 |
| 824.7MHz_RB 1.0#RB L            | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.096G       | -53.26         | -13.00         | -40.26         | -        | -                 |
| 836.5MHz_RB 6.0#RB 0            | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 13.9k        | -70.93         | -13.00         | -57.93         | -        | -                 |
| 836.5MHz_RB 6.0#RB 0            | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 381.338k     | -61.19         | -13.00         | -48.19         | -        | -                 |

| 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 6,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 311.41M      | -59.65         | -13.00         | -46.65         | -        | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 789.4M       | -57.32         | -13.00         | -44.32         | -        | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.55M      | -63.63         | -13.00         | -50.63         | MBW 100k | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -67.16         | -13.00         | -54.16         | -        | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.03M      | -67.38         | -13.00         | -54.38         | -        | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.65M      | -63.59         | -13.00         | -50.59         | MBW 100k | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.67305G     | -55.47         | -13.00         | -42.47         | -        | -                 |
| 836.5MHz_RB 6,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.94G        | -54.10         | -13.00         | -41.10         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 106.502k     | -62.09         | -13.00         | -49.09         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 157.462k     | -60.95         | -13.00         | -47.95         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 241.27M      | -59.65         | -13.00         | -46.65         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 771.74M      | -57.45         | -13.00         | -44.45         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.45M      | -63.50         | -13.00         | -50.50         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -66.77         | -13.00         | -53.77         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.08M      | -66.98         | -13.00         | -53.98         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 850.65M      | -63.45         | -13.00         | -50.45         | MBW 100k | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.67219G     | -48.72         | -13.00         | -35.72         | -        | -                 |
| 836.5MHz_RB 1,#RB L           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.866G       | -54.01         | -13.00         | -41.01         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 97.76k       | -70.16         | -13.00         | -57.16         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 508.2k       | -59.01         | -13.00         | -46.01         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 494.13M      | -59.41         | -13.00         | -46.41         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 769.49M      | -56.54         | -13.00         | -43.54         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 823.05M      | -63.84         | -13.00         | -50.84         | MBW 100k | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -67.51         | -13.00         | -54.51         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -30.16         | -13.00         | -17.16         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.15M      | -27.38         | -13.00         | -14.38         | MBW 100k | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 852.09M      | -51.40         | -13.00         | -38.40         | -        | -                 |
| 848.3MHz_RB 6,#RB 0           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.792G       | -54.10         | -13.00         | -41.10         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 93.635k      | -63.37         | -13.00         | -50.37         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -61.86         | -13.00         | -48.86         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 496.36M      | -59.54         | -13.00         | -46.54         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 500M            | 821.2M         | 100k        | 300k        | RMS      | 811.16M      | -58.21         | -13.00         | -45.21         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 821.2M          | 823.9M         | 30k         | 100k        | RMS      | 822.55M      | -63.79         | -13.00         | -50.79         | MBW 100k | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 823.97M      | -67.51         | -13.00         | -54.51         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -21.57         | -13.00         | -8.57          | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 849.1M          | 851.8M         | 30k         | 100k        | RMS      | 849.15M      | -28.32         | -13.00         | -15.32         | MBW 100k | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 851.8M          | 2G             | 100k        | 300k        | RMS      | 1.69745G     | -52.60         | -13.00         | -39.60         | -        | -                 |
| 848.3MHz_RB 1,#RB H           | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 9.842G       | -53.89         | -13.00         | -40.89         | -        | -                 |
| Band 5_LTE_3MHz_Nss1,QPSK_1TX | -      | -               | -              | -           | -           | -        | -            | -              | -              | -              | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 9k           | -71.58         | -13.00         | -58.58         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 1.113M       | -63.78         | -13.00         | -50.78         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 263M         | -59.14         | -13.00         | -46.14         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 817.92M      | -52.76         | -13.00         | -39.76         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -28.68         | -13.00         | -15.68         | MBW 100k | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 823.9M          | 824M           | 30k         | 100k        | RMS      | 824M         | -24.39         | -13.00         | -11.39         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 849M            | 849.1M         | 30k         | 100k        | RMS      | 849.01M      | -67.20         | -13.00         | -54.20         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 849.1M          | 855M           | 30k         | 100k        | RMS      | 854.05M      | -63.65         | -13.00         | -50.65         | MBW 100k | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 855M            | 2G             | 100k        | 300k        | RMS      | 871.6M       | -57.36         | -13.00         | -44.36         | -        | -                 |
| 825.5MHz_RB 15,#RB 0          | Pass   | 2G              | 10G            | 100k        | 300k        | RMS      | 8.843G       | -53.55         | -13.00         | -40.55         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 9k              | 150k           | 1k          | 3k          | RMS      | 83.8k        | -63.15         | -13.00         | -50.15         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 150k            | 30M            | 10k         | 30k         | RMS      | 150k         | -59.11         | -13.00         | -46.11         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 30M             | 500M           | 100k        | 300k        | RMS      | 387.79M      | -58.92         | -13.00         | -45.92         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 500M            | 818M           | 100k        | 300k        | RMS      | 818M         | -57.52         | -13.00         | -44.52         | -        | -                 |
| 825.5MHz_RB 1,#RB L           | Pass   | 818M            | 823.9M         | 30k         | 100k        | RMS      | 823.85M      | -26.21         | -13.00         | -13.21         | MBW 100k | -                 |