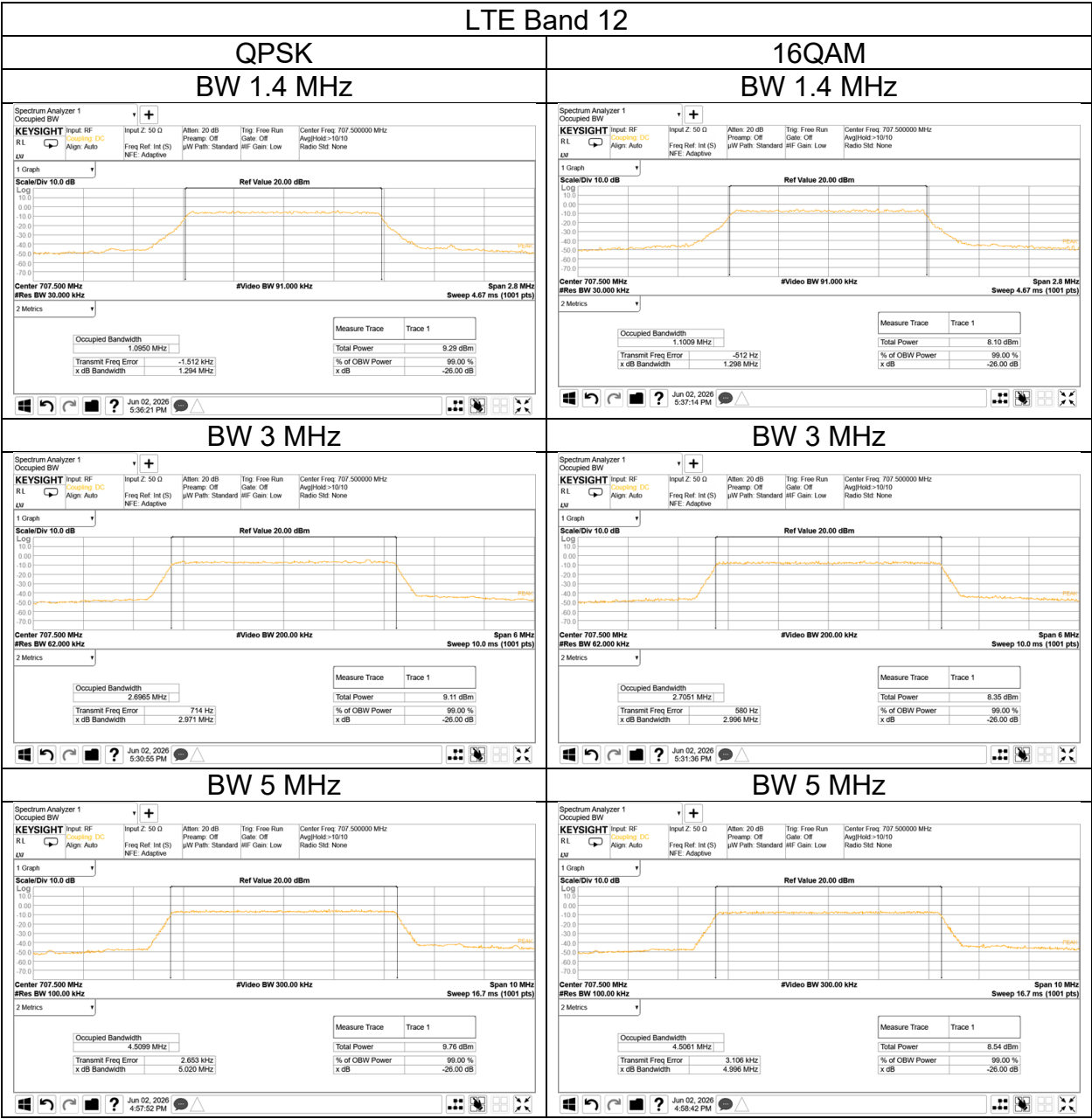
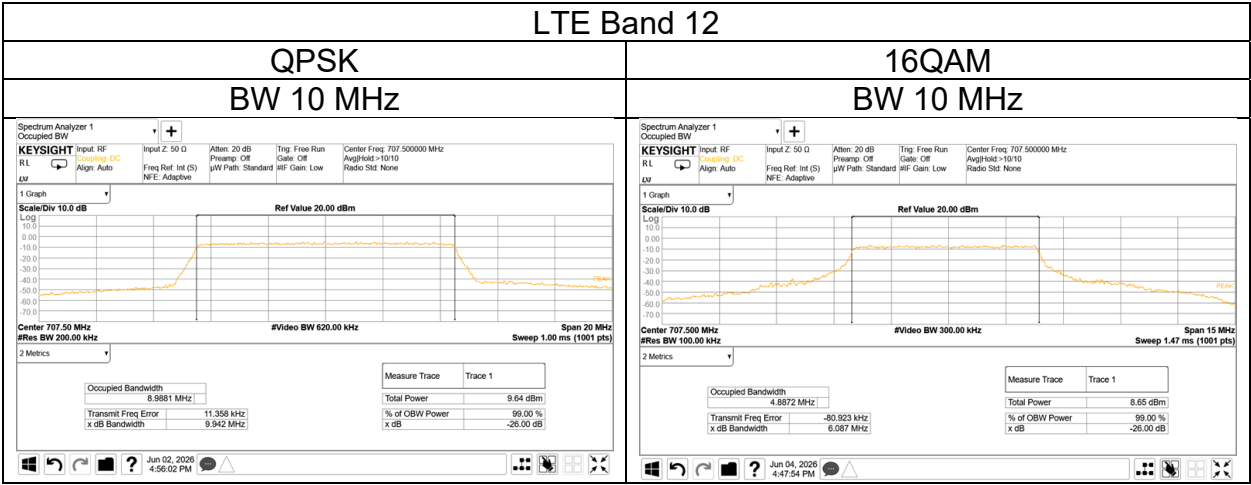


99 % Occupied bandwidth and 26 dB Bandwidth



99 % Occupied bandwidth and 26 dB Bandwidth



Frequency Stability

|      |        |
|------|--------|
| Mode | GSM850 |
|------|--------|

|               |           |             |          |             |
|---------------|-----------|-------------|----------|-------------|
| Date          | Test site | Temperature | Humidity | Engineer    |
| June 23, 2026 | MR6       | 23 deg. C   | 58 % RH  | Tomoya Sone |
| June 24, 2026 | MR6       | 24 deg. C   | 42 % RH  | Tomoya Sone |

824.2 MHz

| Condition   |         | UL   | Freq. | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz] | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 128  | 824.2 | 0.24550            | 0.610           | 824.078    | 824.323    | 824.0      | 835.0      | -               | -                   | -                   | Reference |
| 50          |         | 128  | 824.2 | 0.24368            | -0.309          | 824.078    | 824.322    | 824.0      | 835.0      | 0.919           | 1.1                 | 2.5                 |           |
| 40          |         | 128  | 824.2 | 0.24422            | 0.611           | 824.079    | 824.323    | 824.0      | 835.0      | -0.001          | 0.0                 | 2.5                 |           |
| 30          |         | 128  | 824.2 | 0.24243            | -0.825          | 824.078    | 824.320    | 824.0      | 835.0      | 1.435           | 1.7                 | 2.5                 |           |
| 10          |         | 128  | 824.2 | 0.24409            | 0.334           | 824.078    | 824.322    | 824.0      | 835.0      | 0.276           | 0.3                 | 2.5                 |           |
| 0           |         | 128  | 824.2 | 0.24333            | 0.606           | 824.079    | 824.322    | 824.0      | 835.0      | 0.004           | 0.0                 | 2.5                 |           |
| -10         |         | 128  | 824.2 | 0.24843            | 0.650           | 824.076    | 824.325    | 824.0      | 835.0      | -0.040          | 0.0                 | 2.5                 |           |
| -20         |         | 128  | 824.2 | 0.24432            | 1.082           | 824.079    | 824.323    | 824.0      | 835.0      | -0.472          | -0.6                | 2.5                 |           |
| -30         |         | 128  | 824.2 | 0.24652            | -0.240          | 824.077    | 824.323    | 824.0      | 835.0      | 0.850           | 1.0                 | 2.5                 |           |
|             |         |      |       |                    |                 |            |            |            |            |                 |                     |                     |           |
| 20          | DC 27.6 | 128  | 824.2 | 0.24469            | -0.220          | 824.077    | 824.322    | 824.0      | 835.0      | 0.830           | 1.0                 | 2.5                 | +15%      |
|             | DC 20.4 | 128  | 824.2 | 0.24335            | -0.243          | 824.078    | 824.321    | 824.0      | 835.0      | 0.853           | 1.0                 | 2.5                 | -15%      |
|             | DC 8.28 | 128  | 824.2 | 0.24416            | -0.385          | 824.078    | 824.322    | 824.0      | 835.0      | 0.995           | 1.2                 | 2.5                 | End Point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

848.8 MHz

| Condition   |         | UL   | Freq. | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz] | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 251  | 848.8 | 0.24506            | 0.645           | 848.678    | 848.923    | 846.5      | 849.0      | -               | -                   | -                   | Reference |
| 50          |         | 251  | 848.8 | 0.24750            | -0.913          | 848.675    | 848.923    | 846.5      | 849.0      | 1.558           | 1.8                 | 2.5                 |           |
| 40          |         | 251  | 848.8 | 0.24445            | 0.617           | 848.678    | 848.923    | 846.5      | 849.0      | 0.028           | 0.0                 | 2.5                 |           |
| 30          |         | 251  | 848.8 | 0.24098            | 0.264           | 848.680    | 848.921    | 846.5      | 849.0      | 0.381           | 0.4                 | 2.5                 |           |
| 10          |         | 251  | 848.8 | 0.24120            | -0.774          | 848.679    | 848.920    | 846.5      | 849.0      | 1.419           | 1.7                 | 2.5                 |           |
| 0           |         | 251  | 848.8 | 0.24554            | 0.677           | 848.678    | 848.923    | 846.5      | 849.0      | -0.032          | 0.0                 | 2.5                 |           |
| -10         |         | 251  | 848.8 | 0.24639            | 0.583           | 848.677    | 848.924    | 846.5      | 849.0      | 0.062           | 0.1                 | 2.5                 |           |
| -20         |         | 251  | 848.8 | 0.24580            | 1.505           | 848.679    | 848.924    | 846.5      | 849.0      | -0.860          | -1.0                | 2.5                 |           |
| -30         |         | 251  | 848.8 | 0.24447            | 0.172           | 848.678    | 848.922    | 846.5      | 849.0      | 0.473           | 0.6                 | 2.5                 |           |
|             |         |      |       |                    |                 |            |            |            |            |                 |                     |                     |           |
| 20          | DC 27.6 | 251  | 848.8 | 0.24445            | 0.320           | 848.678    | 848.923    | 846.5      | 849.0      | 0.325           | 0.4                 | 2.5                 | +15%      |
|             | DC 20.4 | 251  | 848.8 | 0.24141            | 0.570           | 848.680    | 848.921    | 846.5      | 849.0      | 0.075           | 0.1                 | 2.5                 | -15%      |
|             | DC 8.28 | 251  | 848.8 | 0.24784            | 0.638           | 848.677    | 848.925    | 846.5      | 849.0      | 0.007           | 0.0                 | 2.5                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

Frequency Stability

|      |         |
|------|---------|
| Mode | PCS1900 |
|------|---------|

|               |           |             |          |             |
|---------------|-----------|-------------|----------|-------------|
| Date          | Test site | Temperature | Humidity | Engineer    |
| June 23, 2026 | MR6       | 23 deg. C   | 58 % RH  | Tomoya Sone |
| June 24, 2026 | MR6       | 24 deg. C   | 42 % RH  | Tomoya Sone |

1850.2 MHz

| Condition   |         | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|--------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |        |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 512  | 1850.2 | 0.24450            | 0.629           | 1850.078   | 1850.323   | 1850.0     | 1865.0     | -               | -                   | N/A                 | Reference |
| 50          |         | 512  | 1850.2 | 0.24388            | 0.235           | 1850.078   | 1850.322   | 1850.0     | 1865.0     | 0.399           | 0.2                 | N/A                 |           |
| 40          |         | 512  | 1850.2 | 0.24690            | 0.726           | 1850.077   | 1850.324   | 1850.0     | 1865.0     | -0.097          | -0.1                | N/A                 |           |
| 30          |         | 512  | 1850.2 | 0.25072            | -0.647          | 1850.074   | 1850.325   | 1850.0     | 1865.0     | 1.276           | 0.7                 | N/A                 |           |
| 10          |         | 512  | 1850.2 | 0.24765            | 0.840           | 1850.077   | 1850.325   | 1850.0     | 1865.0     | -0.211          | -0.1                | N/A                 |           |
| 0           |         | 512  | 1850.2 | 0.24510            | 0.597           | 1850.078   | 1850.323   | 1850.0     | 1865.0     | 0.032           | 0.0                 | N/A                 |           |
| -10         |         | 512  | 1850.2 | 0.24500            | 0.242           | 1850.078   | 1850.323   | 1850.0     | 1865.0     | 0.387           | 0.2                 | N/A                 |           |
| -20         |         | 512  | 1850.2 | 0.24391            | 0.671           | 1850.079   | 1850.323   | 1850.0     | 1865.0     | -0.042          | 0.0                 | N/A                 |           |
| -30         |         | 512  | 1850.2 | 0.24692            | -0.627          | 1850.076   | 1850.323   | 1850.0     | 1865.0     | 1.256           | 0.7                 | N/A                 |           |
| 20          | DC 27.6 | 512  | 1850.2 | 0.24535            | -0.559          | 1850.077   | 1850.322   | 1850.0     | 1865.0     | 1.188           | 0.6                 | N/A                 | +15%      |
|             | DC 20.4 | 512  | 1850.2 | 0.24479            | 0.342           | 1850.078   | 1850.323   | 1850.0     | 1865.0     | 0.287           | 0.2                 | N/A                 | -15%      |
|             | DC 8.28 | 512  | 1850.2 | 0.24385            | -0.379          | 1850.078   | 1850.322   | 1850.0     | 1865.0     | 1.008           | 0.5                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

1909.8 MHz

| Condition   |         | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|--------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |        |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 810  | 1909.8 | 0.24589            | 0.247           | 1909.677   | 1909.923   | 1905.0     | 1910.0     | -               | -                   | N/A                 | Reference |
| 50          |         | 810  | 1909.8 | 0.24297            | 0.278           | 1909.679   | 1909.922   | 1905.0     | 1910.0     | -0.031          | 0.0                 | N/A                 |           |
| 40          |         | 810  | 1909.8 | 0.24287            | 0.661           | 1909.679   | 1909.922   | 1905.0     | 1910.0     | -0.414          | -0.2                | N/A                 |           |
| 30          |         | 810  | 1909.8 | 0.24561            | -0.453          | 1909.677   | 1909.922   | 1905.0     | 1910.0     | 0.700           | 0.4                 | N/A                 |           |
| 10          |         | 810  | 1909.8 | 0.24624            | 0.336           | 1909.677   | 1909.923   | 1905.0     | 1910.0     | -0.089          | 0.0                 | N/A                 |           |
| 0           |         | 810  | 1909.8 | 0.24488            | -0.188          | 1909.677   | 1909.922   | 1905.0     | 1910.0     | 0.435           | 0.2                 | N/A                 |           |
| -10         |         | 810  | 1909.8 | 0.24385            | -0.830          | 1909.677   | 1909.921   | 1905.0     | 1910.0     | 1.077           | 0.6                 | N/A                 |           |
| -20         |         | 810  | 1909.8 | 0.24588            | 0.456           | 1909.678   | 1909.923   | 1905.0     | 1910.0     | -0.209          | -0.1                | N/A                 |           |
| -30         |         | 810  | 1909.8 | 0.24222            | 0.611           | 1909.680   | 1909.922   | 1905.0     | 1910.0     | -0.364          | -0.2                | N/A                 |           |
| 20          | DC 27.6 | 810  | 1909.8 | 0.24327            | 0.247           | 1909.679   | 1909.922   | 1905.0     | 1910.0     | 0.000           | 0.0                 | N/A                 | +15%      |
|             | DC 20.4 | 810  | 1909.8 | 0.24564            | -0.188          | 1909.677   | 1909.923   | 1905.0     | 1910.0     | 0.435           | 0.2                 | N/A                 | -15%      |
|             | DC 8.28 | 810  | 1909.8 | 0.24520            | 0.973           | 1909.678   | 1909.924   | 1905.0     | 1910.0     | -0.726          | -0.4                | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

## Frequency Stability

|               |               |             |          |             |
|---------------|---------------|-------------|----------|-------------|
| Mode          | WCDMA Band II |             |          |             |
| Date          | Test site     | Temperature | Humidity | Engineer    |
| June 23, 2026 | MR6           | 23 deg. C   | 58 % RH  | Tomoya Sone |
| June 24, 2026 | MR6           | 24 deg. C   | 42 % RH  | Tomoya Sone |

### 1852.4 MHz

| Condition           |                | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result              | Result              | Limit               | Limit               | Delta                    | Result                       | Limit                        | Remarks   |
|---------------------|----------------|------|--------|--------------------|-----------------|---------------------|---------------------|---------------------|---------------------|--------------------------|------------------------------|------------------------------|-----------|
| Temperature<br>[°C] | Voltage<br>[V] | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge<br>[MHz] | Upper edge<br>[MHz] | Lower edge<br>[MHz] | Upper edge<br>[MHz] | Frequency Error<br>[kHz] | Frequency Stability<br>[ppm] | Frequency Stability<br>[ppm] |           |
| 20                  | DC 24          | 9262 | 1852.4 | 4.11530            | 0.364           | 1850.343            | 1854.458            | 1850.0              | 1855.0              | -                        | -                            | -                            | Reference |
| 50                  |                | 9262 | 1852.4 | 4.11950            | -1.336          | 1850.339            | 1854.458            | 1850.0              | 1855.0              | 1.730                    | 0.9                          | N/A                          |           |
| 40                  |                | 9262 | 1852.4 | 4.12150            | 0.616           | 1850.340            | 1854.461            | 1850.0              | 1855.0              | -0.222                   | -0.1                         | N/A                          |           |
| 30                  |                | 9262 | 1852.4 | 4.11960            | 0.377           | 1850.341            | 1854.460            | 1850.0              | 1855.0              | 0.017                    | 0.0                          | N/A                          |           |
| 10                  |                | 9262 | 1852.4 | 4.12310            | 1.345           | 1850.340            | 1854.463            | 1850.0              | 1855.0              | -0.951                   | -0.5                         | N/A                          |           |
| 0                   |                | 9262 | 1852.4 | 4.12370            | 1.785           | 1850.340            | 1854.464            | 1850.0              | 1855.0              | -1.391                   | -0.8                         | N/A                          |           |
| -10                 |                | 9262 | 1852.4 | 4.12010            | -1.101          | 1850.339            | 1854.459            | 1850.0              | 1855.0              | 1.495                    | 0.8                          | N/A                          |           |
| -20                 |                | 9262 | 1852.4 | 4.12180            | 1.638           | 1850.341            | 1854.463            | 1850.0              | 1855.0              | -1.244                   | -0.7                         | N/A                          |           |
| -30                 |                | 9262 | 1852.4 | 4.11980            | 1.059           | 1850.341            | 1854.461            | 1850.0              | 1855.0              | -0.665                   | -0.4                         | N/A                          |           |
| 20                  | DC 27.6        | 9262 | 1852.4 | 4.11800            | 0.564           | 1850.342            | 1854.460            | 1850.0              | 1855.0              | -0.170                   | -0.1                         | N/A                          | +15%      |
|                     | DC 20.4        | 9262 | 1852.4 | 4.12030            | -0.382          | 1850.339            | 1854.460            | 1850.0              | 1855.0              | 0.776                    | 0.4                          | N/A                          | -15%      |
|                     | DC 8.28        | 9262 | 1852.4 | 4.12020            | -0.184          | 1850.340            | 1854.460            | 1850.0              | 1855.0              | 0.578                    | 0.3                          | N/A                          | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

### 1907.6 MHz

| Condition           |                | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result              | Result              | Limit               | Limit               | Delta                    | Result                       | Limit                        | Remarks   |
|---------------------|----------------|------|--------|--------------------|-----------------|---------------------|---------------------|---------------------|---------------------|--------------------------|------------------------------|------------------------------|-----------|
| Temperature<br>[°C] | Voltage<br>[V] | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge<br>[MHz] | Upper edge<br>[MHz] | Lower edge<br>[MHz] | Upper edge<br>[MHz] | Frequency Error<br>[kHz] | Frequency Stability<br>[ppm] | Frequency Stability<br>[ppm] |           |
| 20                  | DC 24          | 9538 | 1907.6 | 4.11480            | 0.834           | 1905.543            | 1909.658            | 1905.0              | 1910.0              | -                        | -                            | -                            | Reference |
| 50                  |                | 9538 | 1907.6 | 4.11240            | -1.710          | 1905.542            | 1909.654            | 1905.0              | 1910.0              | 2.544                    | 1.3                          | N/A                          |           |
| 40                  |                | 9538 | 1907.6 | 4.11370            | 1.082           | 1905.544            | 1909.658            | 1905.0              | 1910.0              | -0.248                   | -0.1                         | N/A                          |           |
| 30                  |                | 9538 | 1907.6 | 4.11710            | 0.595           | 1905.542            | 1909.659            | 1905.0              | 1910.0              | 0.239                    | 0.1                          | N/A                          |           |
| 10                  |                | 9538 | 1907.6 | 4.12080            | 1.850           | 1905.541            | 1909.662            | 1905.0              | 1910.0              | -1.016                   | -0.5                         | N/A                          |           |
| 0                   |                | 9538 | 1907.6 | 4.12160            | -1.426          | 1905.538            | 1909.659            | 1905.0              | 1910.0              | 2.260                    | 1.2                          | N/A                          |           |
| -10                 |                | 9538 | 1907.6 | 4.12190            | 1.177           | 1905.540            | 1909.662            | 1905.0              | 1910.0              | -0.343                   | -0.2                         | N/A                          |           |
| -20                 |                | 9538 | 1907.6 | 4.12010            | -0.306          | 1905.540            | 1909.660            | 1905.0              | 1910.0              | 1.140                    | 0.6                          | N/A                          |           |
| -30                 |                | 9538 | 1907.6 | 4.11940            | -1.269          | 1905.539            | 1909.658            | 1905.0              | 1910.0              | 2.103                    | 1.1                          | N/A                          |           |
| 20                  | DC 27.6        | 9538 | 1907.6 | 4.10900            | -0.347          | 1905.545            | 1909.654            | 1905.0              | 1910.0              | 1.181                    | 0.6                          | N/A                          | +0.15     |
|                     | DC 20.4        | 9538 | 1907.6 | 4.11540            | -0.214          | 1905.542            | 1909.657            | 1905.0              | 1910.0              | 1.048                    | 0.5                          | N/A                          | -0.15     |
|                     | DC 8.28        | 9538 | 1907.6 | 4.11880            | -0.733          | 1905.540            | 1909.659            | 1905.0              | 1910.0              | 1.567                    | 0.8                          | N/A                          | End Point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

## Frequency Stability

|               |               |             |          |             |
|---------------|---------------|-------------|----------|-------------|
| Mode          | WCDMA Band IV |             |          |             |
| Date          | Test site     | Temperature | Humidity | Engineer    |
| June 23, 2026 | MR6           | 23 deg. C   | 58 % RH  | Tomoya Sone |
| June 24, 2026 | MR6           | 24 deg. C   | 42 % RH  | Tomoya Sone |

### 1712.4 MHz

| Condition   |         | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|--------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |        |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 1312 | 1712.4 | 4.12400            | 0.964           | 1710.339   | 1714.463   | 1710.0     | 1720.0     | -               | -                   | -                   | Reference |
| 50          |         | 1312 | 1712.4 | 4.12600            | 1.685           | 1710.339   | 1714.465   | 1710.0     | 1720.0     | -0.721          | -0.4                | N/A                 |           |
| 40          |         | 1312 | 1712.4 | 4.11870            | 0.288           | 1710.341   | 1714.460   | 1710.0     | 1720.0     | 0.676           | 0.4                 | N/A                 |           |
| 30          |         | 1312 | 1712.4 | 4.12540            | 1.195           | 1710.338   | 1714.464   | 1710.0     | 1720.0     | -0.231          | -0.1                | N/A                 |           |
| 10          |         | 1312 | 1712.4 | 4.11880            | -0.969          | 1710.340   | 1714.458   | 1710.0     | 1720.0     | 1.933           | 1.1                 | N/A                 |           |
| 0           |         | 1312 | 1712.4 | 4.12690            | 1.657           | 1710.338   | 1714.465   | 1710.0     | 1720.0     | -0.693          | -0.5                | N/A                 |           |
| -10         |         | 1312 | 1712.4 | 4.12210            | 0.771           | 1710.340   | 1714.462   | 1710.0     | 1720.0     | 0.193           | 0.1                 | N/A                 |           |
| -20         |         | 1312 | 1712.4 | 4.12180            | 1.951           | 1710.341   | 1714.463   | 1710.0     | 1720.0     | -0.987          | -0.6                | N/A                 |           |
| -30         |         | 1312 | 1712.4 | 4.12170            | 1.750           | 1710.341   | 1714.463   | 1710.0     | 1720.0     | -0.786          | -0.5                | N/A                 |           |
| 20          | DC 27.6 | 1312 | 1712.4 | 4.12190            | 0.850           | 1710.340   | 1714.462   | 1710.0     | 1720.0     | 0.114           | 0.1                 | N/A                 | +15%      |
|             | DC 20.4 | 1312 | 1712.4 | 4.12650            | 0.575           | 1710.337   | 1714.464   | 1710.0     | 1720.0     | 0.389           | 0.2                 | N/A                 | -15%      |
|             | DC 8.28 | 1312 | 1712.4 | 4.12350            | 0.480           | 1710.339   | 1714.462   | 1710.0     | 1720.0     | 0.484           | 0.3                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

### 1752.6 MHz

| Condition   |         | UL   | Freq.  | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|--------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz]  | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |        |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 1513 | 1752.6 | 4.12900            | 0.761           | 1750.536   | 1754.665   | 1745.0     | 1755.0     | -               | -                   | -                   | Reference |
| 50          |         | 1513 | 1752.6 | 4.12380            | 1.656           | 1750.540   | 1754.664   | 1745.0     | 1755.0     | -0.895          | -0.5                | N/A                 |           |
| 40          |         | 1513 | 1752.6 | 4.12400            | 1.531           | 1750.540   | 1754.664   | 1745.0     | 1755.0     | -0.770          | -0.4                | N/A                 |           |
| 30          |         | 1513 | 1752.6 | 4.11960            | -0.975          | 1750.539   | 1754.659   | 1745.0     | 1755.0     | 1.736           | 1.0                 | N/A                 |           |
| 10          |         | 1513 | 1752.6 | 4.12910            | 1.464           | 1750.537   | 1754.666   | 1745.0     | 1755.0     | -0.703          | -0.4                | N/A                 |           |
| 0           |         | 1513 | 1752.6 | 4.12180            | 0.301           | 1750.539   | 1754.661   | 1745.0     | 1755.0     | 0.460           | 0.3                 | N/A                 |           |
| -10         |         | 1513 | 1752.6 | 4.11940            | 0.946           | 1750.541   | 1754.661   | 1745.0     | 1755.0     | -0.185          | -0.1                | N/A                 |           |
| -20         |         | 1513 | 1752.6 | 4.12720            | 1.807           | 1750.538   | 1754.665   | 1745.0     | 1755.0     | -1.046          | -0.6                | N/A                 |           |
| -30         |         | 1513 | 1752.6 | 4.12430            | 1.971           | 1750.540   | 1754.664   | 1745.0     | 1755.0     | -1.210          | -0.7                | N/A                 |           |
| 20          | DC 27.6 | 1513 | 1752.6 | 4.12360            | -0.810          | 1750.537   | 1754.661   | 1745.0     | 1755.0     | 1.571           | 0.9                 | N/A                 | +15%      |
|             | DC 20.4 | 1513 | 1752.6 | 4.12310            | -0.606          | 1750.538   | 1754.661   | 1745.0     | 1755.0     | 1.367           | 0.8                 | N/A                 | -15%      |
|             | DC 8.28 | 1513 | 1752.6 | 4.11840            | 0.946           | 1750.542   | 1754.660   | 1745.0     | 1755.0     | -0.185          | -0.1                | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

Frequency Stability

|      |              |
|------|--------------|
| Mode | WCDMA Band V |
|------|--------------|

|               |           |             |          |             |
|---------------|-----------|-------------|----------|-------------|
| Date          | Test site | Temperature | Humidity | Engineer    |
| June 23, 2026 | MR6       | 23 deg. C   | 58 % RH  | Tomoya Sone |
| June 24, 2026 | MR6       | 24 deg. C   | 42 % RH  | Tomoya Sone |

826.4 MHz

| Condition   |         | UL   | Freq. | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz] | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 4132 | 826.4 | 4.12700            | 0.154           | 824.337    | 828.464    | 824.0      | 835.0      | -               | -                   | -                   | Reference |
| 50          |         | 4132 | 826.4 | 4.12440            | 1.305           | 824.339    | 828.464    | 824.0      | 835.0      | -1.151          | -1.4                | 2.5                 |           |
| 40          |         | 4132 | 826.4 | 4.12880            | -0.403          | 824.335    | 828.464    | 824.0      | 835.0      | 0.557           | 0.7                 | 2.5                 |           |
| 30          |         | 4132 | 826.4 | 4.14530            | 1.230           | 824.329    | 828.474    | 824.0      | 835.0      | -1.076          | -1.3                | 2.5                 |           |
| 10          |         | 4132 | 826.4 | 4.13390            | 1.080           | 824.335    | 828.469    | 824.0      | 835.0      | -1.526          | -1.8                | 2.5                 |           |
| 0           |         | 4132 | 826.4 | 4.13640            | 1.404           | 824.333    | 828.470    | 824.0      | 835.0      | -1.250          | -1.5                | 2.5                 |           |
| -10         |         | 4132 | 826.4 | 4.13070            | 1.513           | 824.336    | 828.467    | 824.0      | 835.0      | -1.359          | -1.6                | 2.5                 |           |
| -20         |         | 4132 | 826.4 | 4.16480            | -1.893          | 824.316    | 828.481    | 824.0      | 835.0      | 2.047           | 2.5                 | 2.5                 |           |
| -30         |         | 4132 | 826.4 | 4.15580            | 1.676           | 824.324    | 828.480    | 824.0      | 835.0      | -1.522          | -1.8                | 2.5                 |           |
| 20          | DC 27.6 | 4132 | 826.4 | 4.12980            | -0.826          | 824.334    | 828.464    | 824.0      | 835.0      | 0.980           | 1.2                 | 2.5                 | +15%      |
|             | DC 20.4 | 4132 | 826.4 | 4.12410            | 0.358           | 824.338    | 828.462    | 824.0      | 835.0      | -0.204          | -0.2                | 2.5                 | -15%      |
|             | DC 8.28 | 4132 | 826.4 | 4.12530            | -0.191          | 824.337    | 828.462    | 824.0      | 835.0      | 0.345           | 0.4                 | 2.5                 | End Point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

846.6 MHz

| Condition   |         | UL   | Freq. | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch # | [MHz] | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |      |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 4233 | 846.6 | 4.10990            | 0.122           | 844.550    | 848.651    | 835.0      | 849.0      | -               | -                   | -                   | Reference |
| 50          |         | 4233 | 846.6 | 4.10970            | 0.821           | 844.546    | 848.656    | 835.0      | 849.0      | -0.699          | -0.8                | 2.5                 |           |
| 40          |         | 4233 | 846.6 | 4.09750            | -1.415          | 844.550    | 848.647    | 835.0      | 849.0      | 1.537           | 1.8                 | 2.5                 |           |
| 30          |         | 4233 | 846.6 | 4.11350            | -1.796          | 844.541    | 848.655    | 835.0      | 849.0      | 1.918           | 2.3                 | 2.5                 |           |
| 10          |         | 4233 | 846.6 | 4.11560            | -1.658          | 844.541    | 848.656    | 835.0      | 849.0      | 1.780           | 2.1                 | 2.5                 |           |
| 0           |         | 4233 | 846.6 | 4.12150            | 0.842           | 844.540    | 848.662    | 835.0      | 849.0      | -0.720          | -0.9                | 2.5                 |           |
| -10         |         | 4233 | 846.6 | 4.15490            | 1.688           | 844.524    | 848.679    | 835.0      | 849.0      | -1.566          | -1.8                | 2.5                 |           |
| -20         |         | 4233 | 846.6 | 4.16220            | 1.752           | 844.521    | 848.683    | 835.0      | 849.0      | -1.630          | -1.9                | 2.5                 |           |
| -30         |         | 4233 | 846.6 | 4.17700            | 1.837           | 844.513    | 848.690    | 835.0      | 849.0      | -1.715          | -2.0                | 2.5                 |           |
| 20          | DC 27.6 | 4233 | 846.6 | 4.09860            | -0.881          | 844.550    | 848.648    | 835.0      | 849.0      | 1.003           | 1.2                 | 2.5                 | +15%      |
|             | DC 20.4 | 4233 | 846.6 | 4.10130            | -1.157          | 844.548    | 848.649    | 835.0      | 849.0      | 1.219           | 1.5                 | 2.5                 | -15%      |
|             | DC 8.28 | 4233 | 846.6 | 4.10460            | -0.892          | 844.547    | 848.651    | 835.0      | 849.0      | 1.014           | 1.2                 | 2.5                 | End Point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

Frequency Stability

|               |            |             |          |             |
|---------------|------------|-------------|----------|-------------|
| Mode          | LTE Band 2 |             |          |             |
| Date          | Test site  | Temperature | Humidity | Engineer    |
| June 22, 2026 | MR6        | 23 deg. C   | 66 % RH  | Tomoya Sone |
| June 23, 2026 | MR6        | 23 deg. C   | 58 % RH  | Tomoya Sone |

1850.7 MHz

| Condition   |         | UL    | Freq.  | UL RB      | UL RB | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|-------|--------|------------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch #  | [MHz]  | Allocation | Start | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |       |        |            |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 18607 | 1850.7 | 6          | 0     | 1.09700            | 0.596           | 1850.152   | 1851.248   | 1850.0     | 1865.0     | -               | -                   | -                   | Reference |
| 50          |         | 18607 | 1850.7 | 6          | 0     | 1.10000            | 0.321           | 1850.150   | 1851.250   | 1850.0     | 1865.0     | 0.275           | 0.1                 | N/A                 |           |
| 40          |         | 18607 | 1850.7 | 6          | 0     | 1.09530            | 0.484           | 1850.153   | 1851.248   | 1850.0     | 1865.0     | 0.102           | 0.1                 | N/A                 |           |
| 30          |         | 18607 | 1850.7 | 6          | 0     | 1.09630            | 0.853           | 1850.153   | 1851.248   | 1850.0     | 1865.0     | -0.257          | -0.1                | N/A                 |           |
| 10          |         | 18607 | 1850.7 | 6          | 0     | 1.09620            | 0.922           | 1850.153   | 1851.249   | 1850.0     | 1865.0     | -0.326          | -0.2                | N/A                 |           |
| 0           |         | 18607 | 1850.7 | 6          | 0     | 1.09950            | 0.228           | 1850.150   | 1851.250   | 1850.0     | 1865.0     | 0.368           | 0.2                 | N/A                 |           |
| -10         |         | 18607 | 1850.7 | 6          | 0     | 1.09940            | 0.676           | 1850.151   | 1851.250   | 1850.0     | 1865.0     | -0.080          | 0.0                 | N/A                 |           |
| -20         |         | 18607 | 1850.7 | 6          | 0     | 1.10170            | 0.415           | 1850.150   | 1851.251   | 1850.0     | 1865.0     | 0.161           | 0.1                 | N/A                 |           |
| -30         |         | 18607 | 1850.7 | 6          | 0     | 1.09970            | 0.572           | 1850.151   | 1851.250   | 1850.0     | 1865.0     | 0.024           | 0.0                 | N/A                 |           |
| 20          | DC 27.6 | 18607 | 1850.7 | 6          | 0     | 1.09900            | 0.566           | 1850.151   | 1851.250   | 1850.0     | 1865.0     | 0.040           | 0.0                 | N/A                 | +15%      |
|             | DC 20.4 | 18607 | 1850.7 | 6          | 0     | 1.09580            | 0.411           | 1850.153   | 1851.248   | 1850.0     | 1865.0     | 0.185           | 0.1                 | N/A                 | -15%      |
|             | DC 8.28 | 18607 | 1850.7 | 6          | 0     | 1.09710            | -0.940          | 1850.151   | 1851.248   | 1850.0     | 1865.0     | 1.536           | 0.8                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

1909.3 MHz

| Condition   |         | UL    | Freq.  | UL RB      | UL RB | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|-------|--------|------------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch #  | [MHz]  | Allocation | Start | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |       |        |            |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 19193 | 1909.3 | 6          | 0     | 1.09820            | -0.194          | 1908.751   | 1909.848   | 1905.0     | 1910.0     | -               | -                   | -                   | Reference |
| 50          |         | 19193 | 1909.3 | 6          | 0     | 1.09640            | 0.230           | 1908.752   | 1909.848   | 1905.0     | 1910.0     | -0.424          | -0.2                | N/A                 |           |
| 40          |         | 19193 | 1909.3 | 6          | 0     | 1.09680            | 0.320           | 1908.752   | 1909.848   | 1905.0     | 1910.0     | -0.514          | -0.3                | N/A                 |           |
| 30          |         | 19193 | 1909.3 | 6          | 0     | 1.09600            | 0.217           | 1908.752   | 1909.848   | 1905.0     | 1910.0     | -0.411          | -0.2                | N/A                 |           |
| 10          |         | 19193 | 1909.3 | 6          | 0     | 1.09680            | 0.752           | 1908.752   | 1909.848   | 1905.0     | 1910.0     | -0.946          | -0.5                | N/A                 |           |
| 0           |         | 19193 | 1909.3 | 6          | 0     | 1.09720            | 0.726           | 1908.752   | 1909.848   | 1905.0     | 1910.0     | -0.920          | -0.5                | N/A                 |           |
| -10         |         | 19193 | 1909.3 | 6          | 0     | 1.09960            | 0.501           | 1908.751   | 1909.850   | 1905.0     | 1910.0     | -0.695          | -0.4                | N/A                 |           |
| -20         |         | 19193 | 1909.3 | 6          | 0     | 1.10100            | -0.266          | 1908.749   | 1909.850   | 1905.0     | 1910.0     | 0.072           | 0.0                 | N/A                 |           |
| -30         |         | 19193 | 1909.3 | 6          | 0     | 1.10390            | -0.139          | 1908.748   | 1909.852   | 1905.0     | 1910.0     | -0.055          | 0.0                 | N/A                 |           |
| 20          | DC 27.6 | 19193 | 1909.3 | 6          | 0     | 1.09820            | -0.583          | 1908.750   | 1909.848   | 1905.0     | 1910.0     | 0.386           | 0.2                 | N/A                 | +15%      |
|             | DC 20.4 | 19193 | 1909.3 | 6          | 0     | 1.09570            | 0.462           | 1908.753   | 1909.848   | 1905.0     | 1910.0     | -0.656          | -0.3                | N/A                 | -15%      |
|             | DC 8.28 | 19193 | 1909.3 | 6          | 0     | 1.08900            | -0.751          | 1908.755   | 1909.844   | 1905.0     | 1910.0     | 0.557           | 0.3                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

\*As 1.4 MHz BW is the closest to the edge of the frequency block group based on OBW measurements, the test was conducted at 1.4 MHz BW as a representative.

Frequency Stability

|               |            |             |          |             |
|---------------|------------|-------------|----------|-------------|
| Mode          | LTE Band 4 |             |          |             |
| Date          | Test site  | Temperature | Humidity | Engineer    |
| June 22, 2026 | MR6        | 23 deg. C   | 66 % RH  | Tomoya Sone |
| June 23, 2026 | MR6        | 23 deg. C   | 58 % RH  | Tomoya Sone |

1710.7 MHz

| Condition   |         | UL    | Freq.  | UL RB      | UL RB | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|-------|--------|------------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch #  | [MHz]  | Allocation | Start | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |       |        |            |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 19957 | 1710.7 | 6          | 0     | 1.09590            | -0.140          | 1710.151   | 1711.248   | 1710.0     | 1720.0     | -               | -                   | -                   | Reference |
| 50          |         | 19957 | 1710.7 | 6          | 0     | 1.09830            | -0.691          | 1710.150   | 1711.248   | 1710.0     | 1720.0     | 0.551           | 0.3                 | N/A                 |           |
| 40          |         | 19957 | 1710.7 | 6          | 0     | 1.09670            | 0.309           | 1710.152   | 1711.249   | 1710.0     | 1720.0     | -0.449          | -0.3                | N/A                 |           |
| 30          |         | 19957 | 1710.7 | 6          | 0     | 1.10250            | 0.794           | 1710.151   | 1711.251   | 1710.0     | 1720.0     | -0.934          | -0.5                | N/A                 |           |
| 10          |         | 19957 | 1710.7 | 6          | 0     | 1.09740            | -0.319          | 1710.151   | 1711.248   | 1710.0     | 1720.0     | 0.179           | 0.1                 | N/A                 |           |
| 0           |         | 19957 | 1710.7 | 6          | 0     | 1.10130            | 0.684           | 1710.150   | 1711.251   | 1710.0     | 1720.0     | -0.824          | -0.5                | N/A                 |           |
| -10         |         | 19957 | 1710.7 | 6          | 0     | 1.09970            | -0.758          | 1710.149   | 1711.249   | 1710.0     | 1720.0     | 0.618           | 0.4                 | N/A                 |           |
| -20         |         | 19957 | 1710.7 | 6          | 0     | 1.10410            | 0.781           | 1710.149   | 1711.253   | 1710.0     | 1720.0     | -0.921          | -0.5                | N/A                 |           |
| -30         |         | 19957 | 1710.7 | 6          | 0     | 1.10210            | -0.228          | 1710.149   | 1711.251   | 1710.0     | 1720.0     | 0.086           | 0.1                 | N/A                 |           |
| 20          | DC 27.6 | 19957 | 1710.7 | 6          | 0     | 1.09780            | -0.385          | 1710.151   | 1711.249   | 1710.0     | 1720.0     | 0.245           | 0.1                 | N/A                 | +15%      |
|             | DC 20.4 | 19957 | 1710.7 | 6          | 0     | 1.09920            | 0.244           | 1710.151   | 1711.250   | 1710.0     | 1720.0     | -0.384          | -0.2                | N/A                 | -15%      |
|             | DC 8.28 | 19957 | 1710.7 | 6          | 0     | 1.09960            | -0.627          | 1710.150   | 1711.249   | 1710.0     | 1720.0     | 0.487           | 0.3                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

1754.3 MHz

| Condition   |         | UL    | Freq.  | UL RB      | UL RB | Occupied bandwidth | Frequency Error | Result     | Result     | Limit      | Limit      | Delta           | Result              | Limit               | Remarks   |
|-------------|---------|-------|--------|------------|-------|--------------------|-----------------|------------|------------|------------|------------|-----------------|---------------------|---------------------|-----------|
| Temperature | Voltage | Ch #  | [MHz]  | Allocation | Start | [MHz]              | [kHz]           | Lower edge | Upper edge | Lower edge | Upper edge | Frequency Error | Frequency Stability | Frequency Stability |           |
| [°C]        | [V]     |       |        |            |       |                    |                 | [MHz]      | [MHz]      | [MHz]      | [MHz]      | [kHz]           | [ppm]               | [ppm]               |           |
| 20          | DC 24   | 20393 | 1754.3 | 6          | 0     | 1.09700            | 0.236           | 1753.752   | 1754.849   | 1745.0     | 1755.0     | -               | -                   | -                   | Reference |
| 50          |         | 20393 | 1754.3 | 6          | 0     | 1.09550            | 0.494           | 1753.751   | 1754.850   | 1745.0     | 1755.0     | -0.238          | -0.1                | N/A                 |           |
| 40          |         | 20393 | 1754.3 | 6          | 0     | 1.09940            | 0.471           | 1753.751   | 1754.850   | 1745.0     | 1755.0     | -0.238          | -0.1                | N/A                 |           |
| 30          |         | 20393 | 1754.3 | 6          | 0     | 1.09570            | 0.214           | 1753.752   | 1754.848   | 1745.0     | 1755.0     | 0.022           | 0.0                 | N/A                 |           |
| 10          |         | 20393 | 1754.3 | 6          | 0     | 1.09850            | -0.244          | 1753.751   | 1754.849   | 1745.0     | 1755.0     | 0.480           | 0.3                 | N/A                 |           |
| 0           |         | 20393 | 1754.3 | 6          | 0     | 1.10410            | -0.727          | 1753.747   | 1754.851   | 1745.0     | 1755.0     | 0.963           | 0.5                 | N/A                 |           |
| -10         |         | 20393 | 1754.3 | 6          | 0     | 1.10180            | -0.332          | 1753.749   | 1754.851   | 1745.0     | 1755.0     | 0.568           | 0.3                 | N/A                 |           |
| -20         |         | 20393 | 1754.3 | 6          | 0     | 1.10360            | 0.562           | 1753.749   | 1754.850   | 1745.0     | 1755.0     | -0.316          | -0.2                | N/A                 |           |
| -30         |         | 20393 | 1754.3 | 6          | 0     | 1.10100            | -0.750          | 1753.749   | 1754.850   | 1745.0     | 1755.0     | 0.986           | 0.6                 | N/A                 |           |
| 20          | DC 27.6 | 20393 | 1754.3 | 6          | 0     | 1.09890            | -0.566          | 1753.750   | 1754.849   | 1745.0     | 1755.0     | 0.802           | 0.5                 | N/A                 | +15%      |
|             | DC 20.4 | 20393 | 1754.3 | 6          | 0     | 1.09870            | 0.494           | 1753.751   | 1754.850   | 1745.0     | 1755.0     | -0.256          | -0.1                | N/A                 | -15%      |
|             | DC 8.28 | 20393 | 1754.3 | 6          | 0     | 1.09830            | 0.315           | 1753.751   | 1754.849   | 1745.0     | 1755.0     | -0.079          | 0.0                 | N/A                 | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

\*As 1.4 MHz BW is the closest to the edge of the frequency block group based on OBW measurements, the test was conducted at 1.4 MHz BW as a representative.

Frequency Stability

|               |            |             |          |             |
|---------------|------------|-------------|----------|-------------|
| Mode          | LTE Band 5 |             |          |             |
| Date          | Test site  | Temperature | Humidity | Engineer    |
| June 22, 2026 | MR6        | 23 deg. C   | 66 % RH  | Tomoya Sone |
| June 23, 2026 | MR6        | 23 deg. C   | 58 % RH  | Tomoya Sone |

824.7 MHz

| Condition        |             | UL    | Freq. | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|-------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz] |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 20407 | 824.7 | 6                | 0           | 1.09780            | 0.234           | 824.151           | 825.249           | 824.0            | 835.0            | -                     | -                          | -                         | Reference |
| 50               |             | 20407 | 824.7 | 6                | 0           | 1.09350            | 0.614           | 824.154           | 825.247           | 824.0            | 835.0            | -0.380                | -0.5                       | 2.5                       |           |
| 40               |             | 20407 | 824.7 | 6                | 0           | 1.09630            | -0.641          | 824.151           | 825.248           | 824.0            | 835.0            | 0.675                 | 1.1                        | 2.5                       |           |
| 30               |             | 20407 | 824.7 | 6                | 0           | 1.09350            | -0.162          | 824.153           | 825.247           | 824.0            | 835.0            | 0.398                 | 0.5                        | 2.5                       |           |
| 10               |             | 20407 | 824.7 | 6                | 0           | 1.09620            | 0.184           | 824.152           | 825.248           | 824.0            | 835.0            | 0.050                 | 0.1                        | 2.5                       |           |
| 0                |             | 20407 | 824.7 | 6                | 0           | 1.09880            | -0.508          | 824.150           | 825.249           | 824.0            | 835.0            | 0.742                 | 0.9                        | 2.5                       |           |
| -10              |             | 20407 | 824.7 | 6                | 0           | 1.10100            | 0.669           | 824.150           | 825.251           | 824.0            | 835.0            | -0.425                | -0.5                       | 2.5                       |           |
| -20              |             | 20407 | 824.7 | 6                | 0           | 1.09970            | 0.415           | 824.151           | 825.250           | 824.0            | 835.0            | -0.161                | -0.2                       | 2.5                       |           |
| -30              |             | 20407 | 824.7 | 6                | 0           | 1.09930            | -0.216          | 824.150           | 825.249           | 824.0            | 835.0            | 0.450                 | 0.5                        | 2.5                       |           |
| 20               | DC 27.6     | 20407 | 824.7 | 6                | 0           | 1.09740            | 0.355           | 824.152           | 825.249           | 824.0            | 835.0            | -0.121                | -0.1                       | 2.5                       | +15%      |
|                  | DC 20.4     | 20407 | 824.7 | 6                | 0           | 1.09770            | 0.560           | 824.152           | 825.249           | 824.0            | 835.0            | -0.326                | -0.4                       | 2.5                       | -15%      |
|                  | DC 8.28     | 20407 | 824.7 | 6                | 0           | 1.09810            | 0.367           | 824.151           | 825.249           | 824.0            | 835.0            | -0.133                | -0.2                       | 2.5                       | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

848.3 MHz

| Condition        |             | UL    | Freq. | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|-------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz] |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 20643 | 848.3 | 6                | 0           | 1.09740            | -0.862          | 847.750           | 848.848           | 846.5            | 849.0            | -                     | -                          | -                         | Reference |
| 50               |             | 20643 | 848.3 | 6                | 0           | 1.08810            | 0.852           | 847.750           | 848.848           | 846.5            | 849.0            | -0.010                | -                          | 2.5                       |           |
| 40               |             | 20643 | 848.3 | 6                | 0           | 1.09800            | 0.960           | 847.752           | 848.850           | 846.5            | 849.0            | -1.812                | -2.1                       | 2.5                       |           |
| 30               |             | 20643 | 848.3 | 6                | 0           | 1.09420            | -0.126          | 847.753           | 848.847           | 846.5            | 849.0            | -0.736                | -0.9                       | 2.5                       |           |
| 10               |             | 20643 | 848.3 | 6                | 0           | 1.09510            | -0.276          | 847.752           | 848.848           | 846.5            | 849.0            | -0.586                | -0.7                       | 2.5                       |           |
| 0                |             | 20643 | 848.3 | 6                | 0           | 1.09950            | 0.330           | 847.756           | 848.845           | 846.5            | 849.0            | -1.192                | -1.4                       | 2.5                       |           |
| -10              |             | 20643 | 848.3 | 6                | 0           | 1.10020            | -0.918          | 847.749           | 848.849           | 846.5            | 849.0            | 0.056                 | 0.1                        | 2.5                       |           |
| -20              |             | 20643 | 848.3 | 6                | 0           | 1.09970            | 0.358           | 847.751           | 848.850           | 846.5            | 849.0            | -1.220                | -1.4                       | 2.5                       |           |
| -30              |             | 20643 | 848.3 | 6                | 0           | 1.10050            | -0.302          | 847.749           | 848.850           | 846.5            | 849.0            | -0.560                | -0.7                       | 2.5                       |           |
| 20               | DC 27.6     | 20643 | 848.3 | 6                | 0           | 1.09860            | -0.358          | 847.750           | 848.849           | 846.5            | 849.0            | -0.504                | -0.6                       | 2.5                       | +15%      |
|                  | DC 20.4     | 20643 | 848.3 | 6                | 0           | 1.09700            | -0.919          | 847.751           | 848.848           | 846.5            | 849.0            | 0.057                 | 0.1                        | 2.5                       | -15%      |
|                  | DC 8.28     | 20643 | 848.3 | 6                | 0           | 1.09570            | -0.279          | 847.752           | 848.848           | 846.5            | 849.0            | -0.583                | -0.7                       | 2.5                       | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

\*As 1.4 MHz BW is the closest to the edge of the frequency block group based on OBW measurements, the test was conducted at 1.4 MHz BW as a representative.

Frequency Stability

|               |            |             |          |             |
|---------------|------------|-------------|----------|-------------|
| Mode          | LTE Band 7 |             |          |             |
| Date          | Test site  | Temperature | Humidity | Engineer    |
| June 22, 2026 | MR6        | 23 deg. C   | 66 % RH  | Tomoya Sone |
| June 23, 2026 | MR6        | 23 deg. C   | 58 % RH  | Tomoya Sone |

2502.5 MHz

| Condition        |             | UL    | Freq.  | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|--------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz]  |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 20775 | 2502.5 | 25               | 0           | 4.51000            | 0.473           | 2500.245          | 2504.755          | 2500.0           | 2510.0           | -                     | -                          | -                         | Reference |
| 50               |             | 20775 | 2502.5 | 25               | 0           | 4.51880            | -0.529          | 2500.240          | 2504.759          | 2500.0           | 2510.0           | 1.002                 | 0.4                        | N/A                       |           |
| 40               |             | 20775 | 2502.5 | 25               | 0           | 4.51480            | 0.947           | 2500.244          | 2504.756          | 2500.0           | 2510.0           | -0.474                | -0.2                       | N/A                       |           |
| 30               |             | 20775 | 2502.5 | 25               | 0           | 4.50710            | 0.866           | 2500.247          | 2504.754          | 2500.0           | 2510.0           | -0.383                | -0.2                       | N/A                       |           |
| 10               |             | 20775 | 2502.5 | 25               | 0           | 4.51590            | 0.858           | 2500.243          | 2504.759          | 2500.0           | 2510.0           | -0.385                | -0.2                       | N/A                       |           |
| 0                |             | 20775 | 2502.5 | 25               | 0           | 4.50290            | -0.720          | 2500.248          | 2504.751          | 2500.0           | 2510.0           | 1.193                 | 0.5                        | N/A                       |           |
| -10              |             | 20775 | 2502.5 | 25               | 0           | 4.50400            | 0.471           | 2500.248          | 2504.752          | 2500.0           | 2510.0           | 0.002                 | 0.0                        | N/A                       |           |
| -20              |             | 20775 | 2502.5 | 25               | 0           | 4.49330            | 0.799           | 2500.254          | 2504.747          | 2500.0           | 2510.0           | -0.306                | -0.1                       | N/A                       |           |
| -30              |             | 20775 | 2502.5 | 25               | 0           | 4.50820            | -0.570          | 2500.245          | 2504.754          | 2500.0           | 2510.0           | 1.043                 | 0.4                        | N/A                       |           |
| 20               | DC 27.6     | 20775 | 2502.5 | 25               | 0           | 4.50470            | 0.729           | 2500.248          | 2504.753          | 2500.0           | 2510.0           | -0.256                | -0.1                       | N/A                       | +15%      |
|                  | DC 20.4     | 20775 | 2502.5 | 25               | 0           | 4.51190            | 0.596           | 2500.245          | 2504.757          | 2500.0           | 2510.0           | -0.123                | 0.0                        | N/A                       | -15%      |
|                  | DC 8.28     | 20775 | 2502.5 | 25               | 0           | 4.51200            | -0.576          | 2500.243          | 2504.755          | 2500.0           | 2510.0           | 1.049                 | 0.4                        | N/A                       | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

2567.5 MHz

| Condition        |             | UL    | Freq.  | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|--------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz]  |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 21425 | 2567.5 | 25               | 0           | 4.50460            | -0.359          | 2565.247          | 2569.752          | 2560.0           | 2570.0           | -                     | -                          | -                         | Reference |
| 50               |             | 21425 | 2567.5 | 25               | 0           | 4.51430            | 0.651           | 2565.244          | 2569.755          | 2560.0           | 2570.0           | -                     | -                          | -                         |           |
| 40               |             | 21425 | 2567.5 | 25               | 0           | 4.51380            | -0.505          | 2565.243          | 2569.756          | 2560.0           | 2570.0           | 0.146                 | 0.1                        | N/A                       |           |
| 30               |             | 21425 | 2567.5 | 25               | 0           | 4.50390            | -0.521          | 2565.248          | 2569.751          | 2560.0           | 2570.0           | 0.162                 | 0.1                        | N/A                       |           |
| 10               |             | 21425 | 2567.5 | 25               | 0           | 4.50750            | 0.862           | 2565.247          | 2569.755          | 2560.0           | 2570.0           | -1.221                | -0.5                       | N/A                       |           |
| 0                |             | 21425 | 2567.5 | 25               | 0           | 4.50400            | 0.429           | 2565.248          | 2569.752          | 2560.0           | 2570.0           | -0.788                | -0.3                       | N/A                       |           |
| -10              |             | 21425 | 2567.5 | 25               | 0           | 4.50470            | 0.288           | 2565.248          | 2569.753          | 2560.0           | 2570.0           | -0.647                | -0.3                       | N/A                       |           |
| -20              |             | 21425 | 2567.5 | 25               | 0           | 4.50630            | 0.649           | 2565.246          | 2569.755          | 2560.0           | 2570.0           | -1.008                | -0.4                       | N/A                       |           |
| -30              |             | 21425 | 2567.5 | 25               | 0           | 4.50540            | 0.679           | 2565.248          | 2569.753          | 2560.0           | 2570.0           | -1.038                | -0.4                       | N/A                       |           |
| 20               | DC 27.6     | 21425 | 2567.5 | 25               | 0           | 4.50700            | 0.500           | 2565.247          | 2569.754          | 2560.0           | 2570.0           | -0.859                | -0.3                       | N/A                       | +15%      |
|                  | DC 20.4     | 21425 | 2567.5 | 25               | 0           | 4.50130            | -0.912          | 2565.248          | 2569.750          | 2560.0           | 2570.0           | 0.553                 | 0.2                        | N/A                       | -15%      |
|                  | DC 8.28     | 21425 | 2567.5 | 25               | 0           | 4.49530            | 0.417           | 2565.253          | 2569.748          | 2560.0           | 2570.0           | -0.776                | -0.3                       | N/A                       | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \* 10<sup>6</sup>

\*As 5 MHz BW is the closest to the edge of the frequency block group based on OBW measurements, the test was conducted at 5 MHz BW as a representative.

## Frequency Stability

|               |             |             |          |             |
|---------------|-------------|-------------|----------|-------------|
| Mode          | LTE Band 12 |             |          |             |
| Date          | Test site   | Temperature | Humidity | Engineer    |
| June 22, 2026 | MR6         | 23 deg. C   | 66 % RH  | Tomoya Sone |
| June 23, 2026 | MR6         | 23 deg. C   | 58 % RH  | Tomoya Sone |

### 699.7 MHz

| Condition        |             | UL    | Freq. | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|-------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz] |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 23017 | 699.7 | 6                | 0           | 1.09530            | 0.255           | 699.152           | 700.249           | 698.0            | 704.0            | -0.471                | -0.7                       | 2.5                       | Reference |
| 50               |             | 23017 | 699.7 | 6                | 0           | 1.09680            | 0.766           | 699.152           | 700.249           | 698.0            | 704.0            | -0.619                | -0.9                       | 2.5                       |           |
| 40               |             | 23017 | 699.7 | 6                | 0           | 1.09500            | 0.914           | 699.153           | 700.248           | 698.0            | 704.0            | -0.933                | -0.8                       | 2.5                       |           |
| 30               |             | 23017 | 699.7 | 6                | 0           | 1.09610            | 0.678           | 699.153           | 700.249           | 698.0            | 704.0            | -0.331                | -0.5                       | 2.5                       |           |
| 10               |             | 23017 | 699.7 | 6                | 0           | 1.09710            | 0.626           | 699.152           | 700.249           | 698.0            | 704.0            | -0.072                | -0.1                       | 2.5                       |           |
| 0                |             | 23017 | 699.7 | 6                | 0           | 1.09830            | 0.367           | 699.151           | 700.250           | 698.0            | 704.0            | -0.401                | -0.6                       | 2.5                       |           |
| -10              |             | 23017 | 699.7 | 6                | 0           | 1.10220            | 0.696           | 699.150           | 700.252           | 698.0            | 704.0            | -0.108                | -0.2                       | 2.5                       |           |
| -20              |             | 23017 | 699.7 | 6                | 0           | 1.09800            | 0.403           | 699.151           | 700.249           | 698.0            | 704.0            | 0.623                 | 0.9                        | 2.5                       |           |
| -30              |             | 23017 | 699.7 | 6                | 0           | 1.09990            | -0.328          | 699.150           | 700.250           | 698.0            | 704.0            | -0.574                | -0.8                       | 2.5                       | +15%      |
| 20               | DC 27.6     | 23017 | 699.7 | 6                | 0           | 1.09820            | 0.869           | 699.152           | 700.250           | 698.0            | 704.0            | -0.256                | -0.4                       | 2.5                       | -15%      |
|                  | DC 20.4     | 23017 | 699.7 | 6                | 0           | 1.09670            | 0.561           | 699.152           | 700.249           | 698.0            | 704.0            | -0.381                | -0.5                       | 2.5                       | End point |
|                  | DC 8.28     | 23017 | 699.7 | 6                | 0           | 1.09750            | 0.676           | 699.152           | 700.249           | 698.0            | 704.0            |                       |                            |                           |           |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

### 715.3 MHz

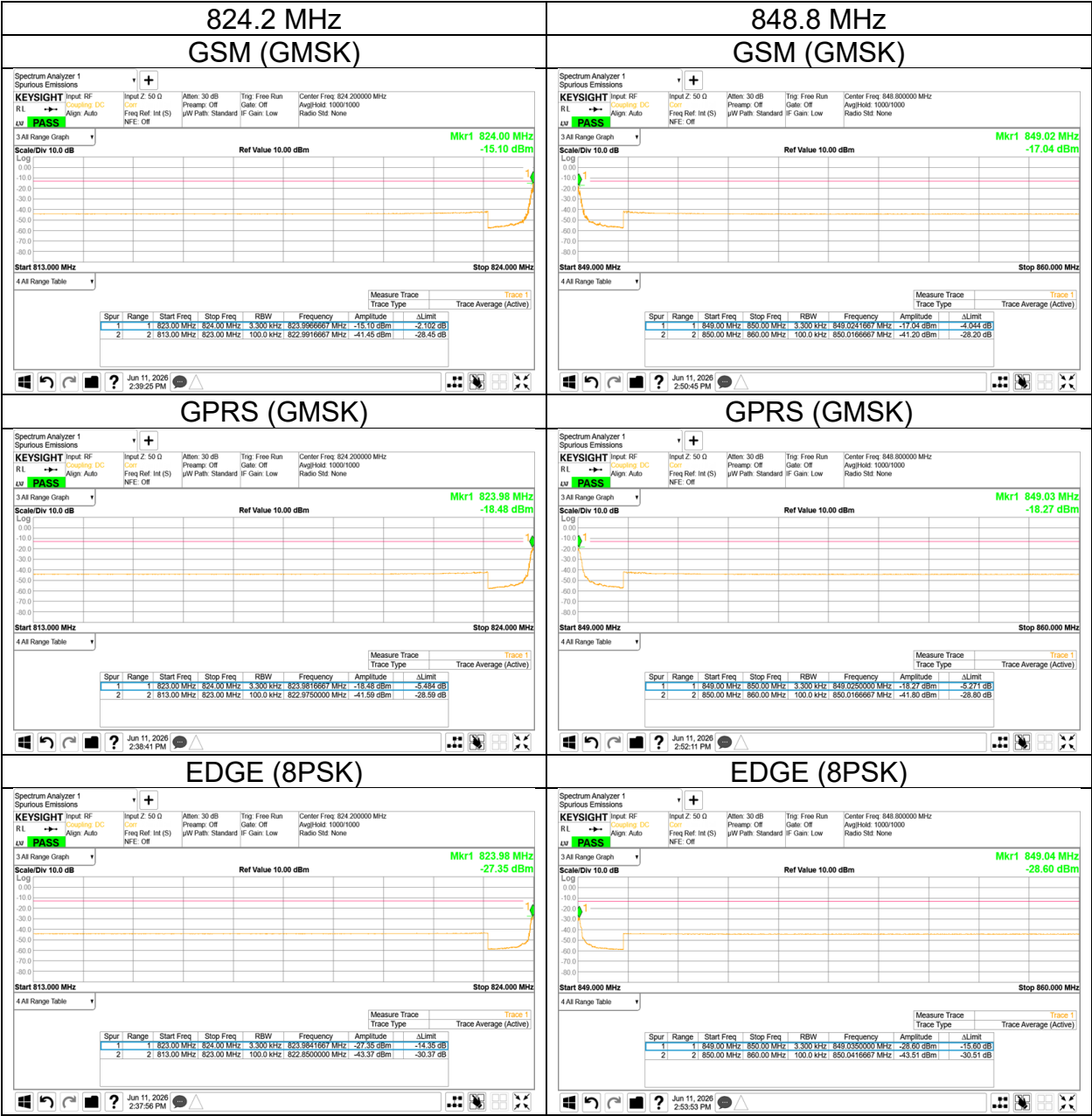
| Condition        |             | UL    | Freq. | UL RB Allocation | UL RB Start | Occupied bandwidth | Frequency Error | Result Lower edge | Result Upper edge | Limit Lower edge | Limit Upper edge | Delta Frequency Error | Result Frequency Stability | Limit Frequency Stability | Remarks   |
|------------------|-------------|-------|-------|------------------|-------------|--------------------|-----------------|-------------------|-------------------|------------------|------------------|-----------------------|----------------------------|---------------------------|-----------|
| Temperature [°C] | Voltage [V] | Ch #  | [MHz] |                  |             | [MHz]              | [kHz]           | [MHz]             | [MHz]             | [MHz]            | [MHz]            | [kHz]                 | [ppm]                      | [ppm]                     |           |
| 20               | DC 24       | 23173 | 715.3 | 6                | 0           | 1.09840            | 0.610           | 714.751           | 715.850           | 710.0            | 716.0            | -                     | -                          | 2.5                       | Reference |
| 50               |             | 23173 | 715.3 | 6                | 0           | 1.09570            | 0.444           | 714.752           | 715.849           | 710.0            | 716.0            | 0.166                 | 0.2                        | 2.5                       |           |
| 40               |             | 23173 | 715.3 | 6                | 0           | 1.09850            | 0.340           | 714.751           | 715.850           | 710.0            | 716.0            | 0.270                 | 0.4                        | 2.5                       |           |
| 30               |             | 23173 | 715.3 | 6                | 0           | 1.09640            | -0.663          | 714.751           | 715.847           | 710.0            | 716.0            | 1.473                 | 2.1                        | 2.5                       |           |
| 10               |             | 23173 | 715.3 | 6                | 0           | 1.09490            | 0.602           | 714.753           | 715.848           | 710.0            | 716.0            | 0.008                 | 0.0                        | 2.5                       |           |
| 0                |             | 23173 | 715.3 | 6                | 0           | 1.10310            | 0.175           | 714.749           | 715.852           | 710.0            | 716.0            | 0.435                 | 0.6                        | 2.5                       |           |
| -10              |             | 23173 | 715.3 | 6                | 0           | 1.10210            | -0.171          | 714.749           | 715.851           | 710.0            | 716.0            | 0.781                 | 1.1                        | 2.5                       |           |
| -20              |             | 23173 | 715.3 | 6                | 0           | 1.09610            | 0.888           | 714.753           | 715.849           | 710.0            | 716.0            | -0.216                | -0.3                       | 2.5                       |           |
| -30              |             | 23173 | 715.3 | 6                | 0           | 1.10020            | 0.199           | 714.750           | 715.850           | 710.0            | 716.0            | 0.411                 | 0.6                        | 2.5                       |           |
| 20               | DC 27.6     | 23173 | 715.3 | 6                | 0           | 1.09380            | 0.899           | 714.754           | 715.848           | 710.0            | 716.0            | -0.189                | -0.3                       | 2.5                       | +15%      |
|                  | DC 20.4     | 23173 | 715.3 | 6                | 0           | 1.09700            | -0.683          | 714.751           | 715.848           | 710.0            | 716.0            | 1.205                 | 1.8                        | 2.5                       | -15%      |
|                  | DC 8.28     | 23173 | 715.3 | 6                | 0           | 1.09460            | -0.694          | 714.752           | 715.847           | 710.0            | 716.0            | 1.304                 | 1.8                        | 2.5                       | End point |

Upper edge(Result) = Freq. + Occupied bandwidth / 2 + Frequency Error  
Lower edge(Result) = Freq. - Occupied bandwidth / 2 + Frequency Error  
Frequency Stability(Result) = Delta Frequency Error / Freq. \*10<sup>6</sup>

\*As 1.4 MHz BW is the closest to the edge of the frequency block group based on OBW measurements, the test was conducted at 1.4 MHz BW as a representative.

Out of Band Emission (Conducted)

|               |           |             |          |                  |
|---------------|-----------|-------------|----------|------------------|
| Mode          | GSM850    |             |          |                  |
| Date          | Test site | Temperature | Humidity | Engineer         |
| June 11, 2026 | SR6       | 25 deg. C   | 53 % RH  | Takafumi Noguchi |



Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 823                   | 824                  | 3.3       | 10        | Power Averaging (RMS) | Auto       | 1201         |
| 849                   | 850                  |           |           |                       |            |              |
| 813                   | 823                  | 100       | 300       | Power Averaging (RMS) | Auto       | 1201         |
| 850                   | 860                  |           |           |                       |            |              |

**Out of Band Emission (Conducted)**

|               |           |             |          |             |
|---------------|-----------|-------------|----------|-------------|
| Mode          | PCS1900   |             |          |             |
| Date          | Test site | Temperature | Humidity | Engineer    |
| June 15, 2026 | SR6       | 25 deg. C   | 46 % RH  | Yuta Moriya |



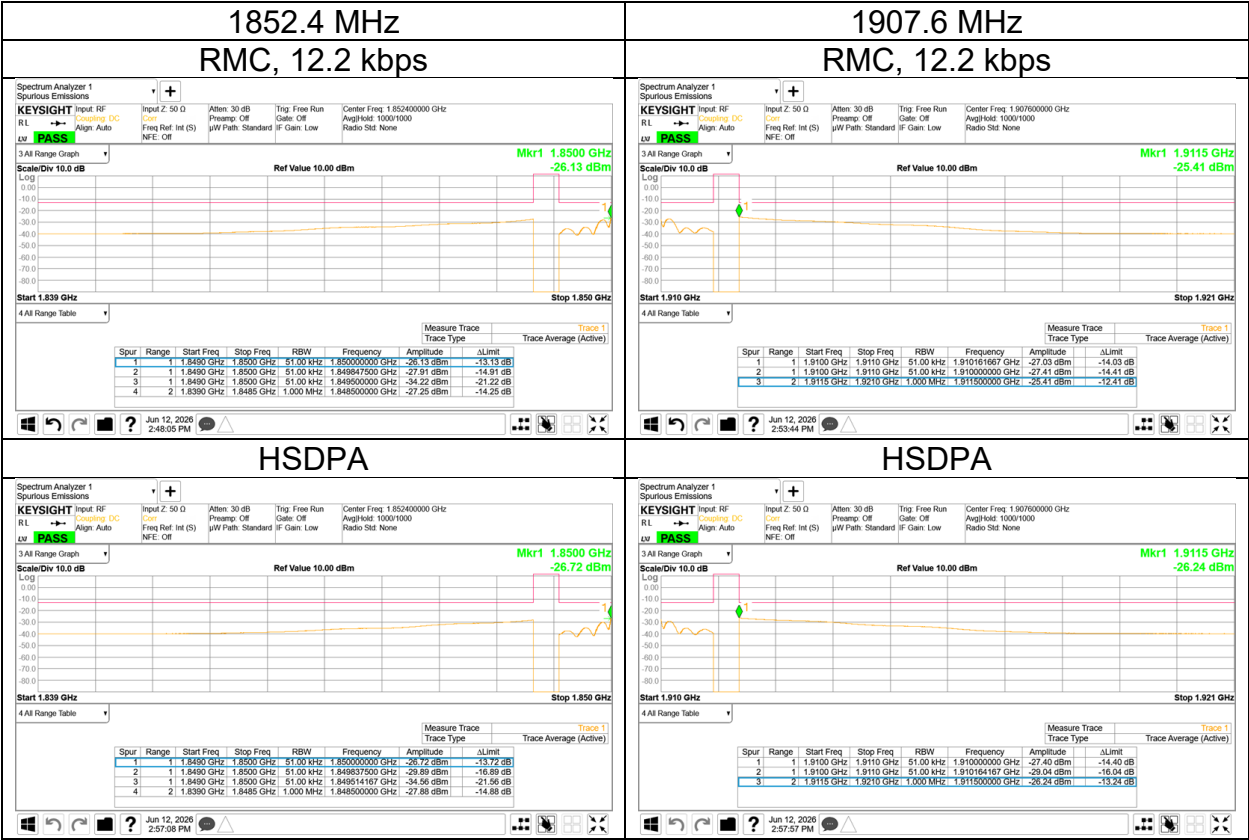
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 3.3       | 10        | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1849                 | 100 *1)   | 300       | Power Averaging (RMS) | Auto       | 1201         |
| 1911                  | 1921                 |           |           |                       |            |              |

\*1) For the measurement, a RBW narrower than the specified reference bandwidth was used, and a subsequent integration was performed over the full required measurement bandwidth (1 MHz).

Out of Band Emission (Conducted)

|               |               |             |          |                  |
|---------------|---------------|-------------|----------|------------------|
| Mode          | WCDMA Band II |             |          |                  |
| Date          | Test site     | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6           | 25 deg. C   | 46 % RH  | Takafumi Noguchi |



Spectrum Analyzer settings were set in the following table.

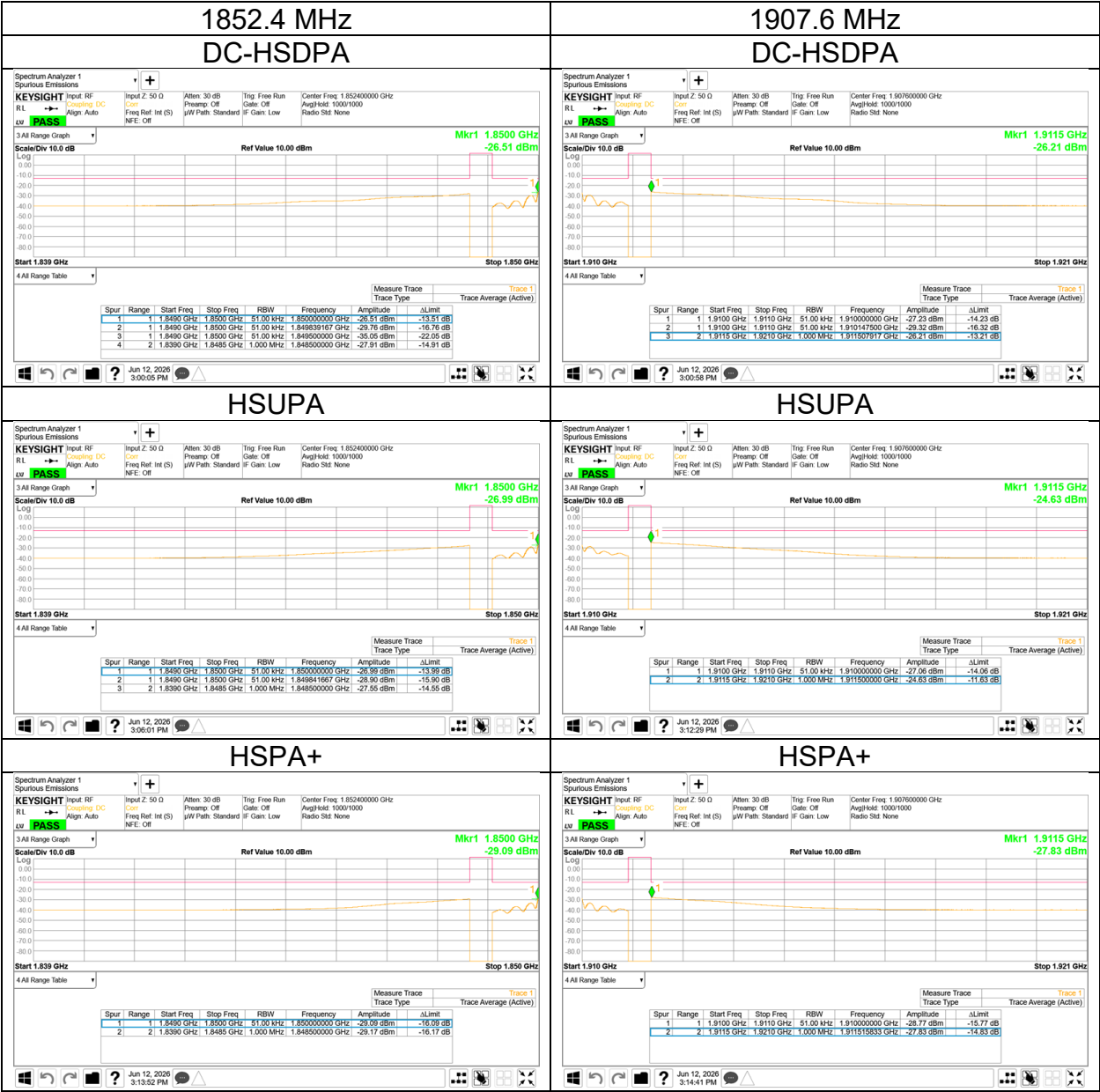
| Start frequency [MHz] | Stop frequency [MHz] | RBW [MHz] | VBW [MHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 0.051     | 0.16      | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1848.5 *1)           | 1         | 3         | Power Averaging (RMS) | Auto       | 1201         |
| 1911.5 *1)            | 1921                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency ± RBW/2).

Out of Band Emission (Conducted)

|      |               |
|------|---------------|
| Mode | WCDMA Band II |
|------|---------------|

|               |           |             |          |                  |
|---------------|-----------|-------------|----------|------------------|
| Date          | Test site | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6       | 25 deg. C   | 46 % RH  | Takafumi Noguchi |



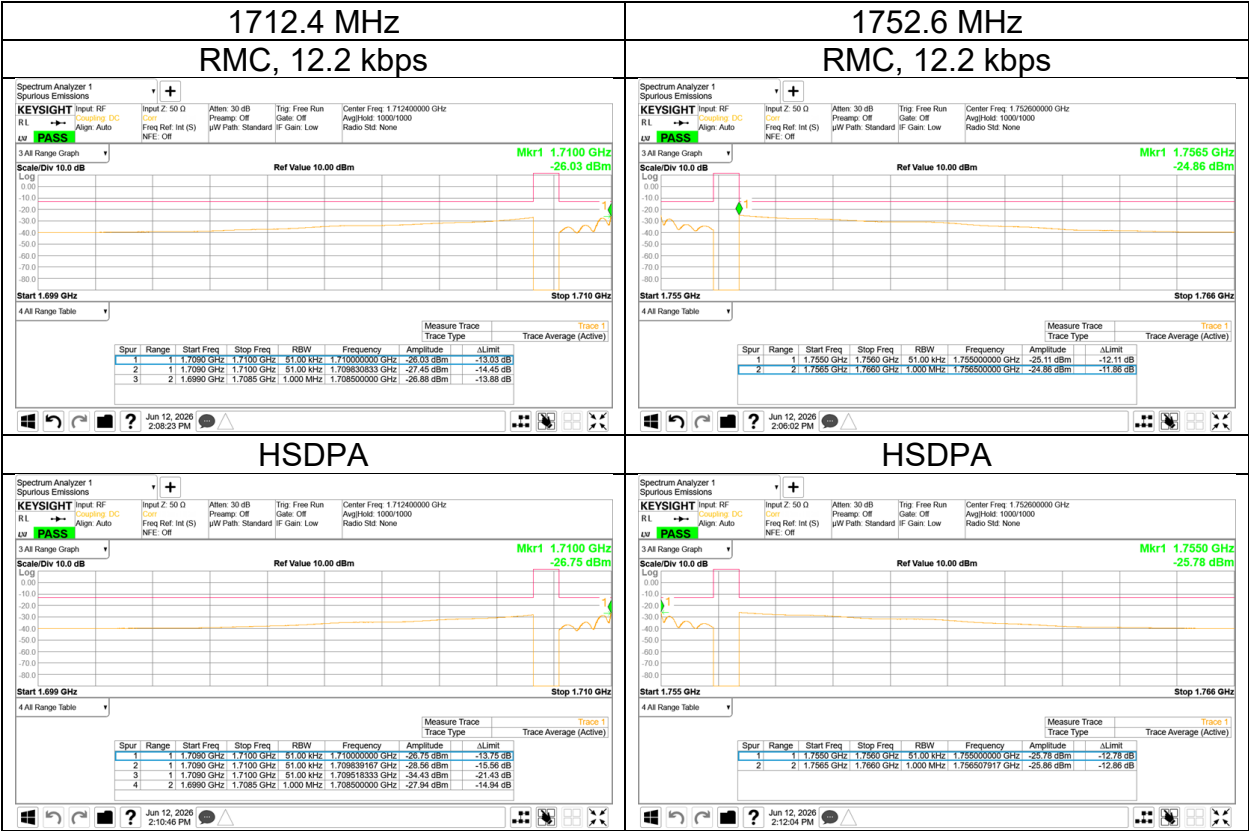
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [MHz] | VBW [MHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 0.051     | 0.16      | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1848.5 *1)           | 1         | 3         | Power Averaging (RMS) | Auto       | 1201         |
| 1911.5 *1)            | 1921                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency  $\pm$  RBW/2).

Out of Band Emission (Conducted)

|               |               |             |          |                  |
|---------------|---------------|-------------|----------|------------------|
| Mode          | WCDMA Band IV |             |          |                  |
| Date          | Test site     | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6           | 25 deg. C   | 46 % RH  | Takafumi Noguchi |



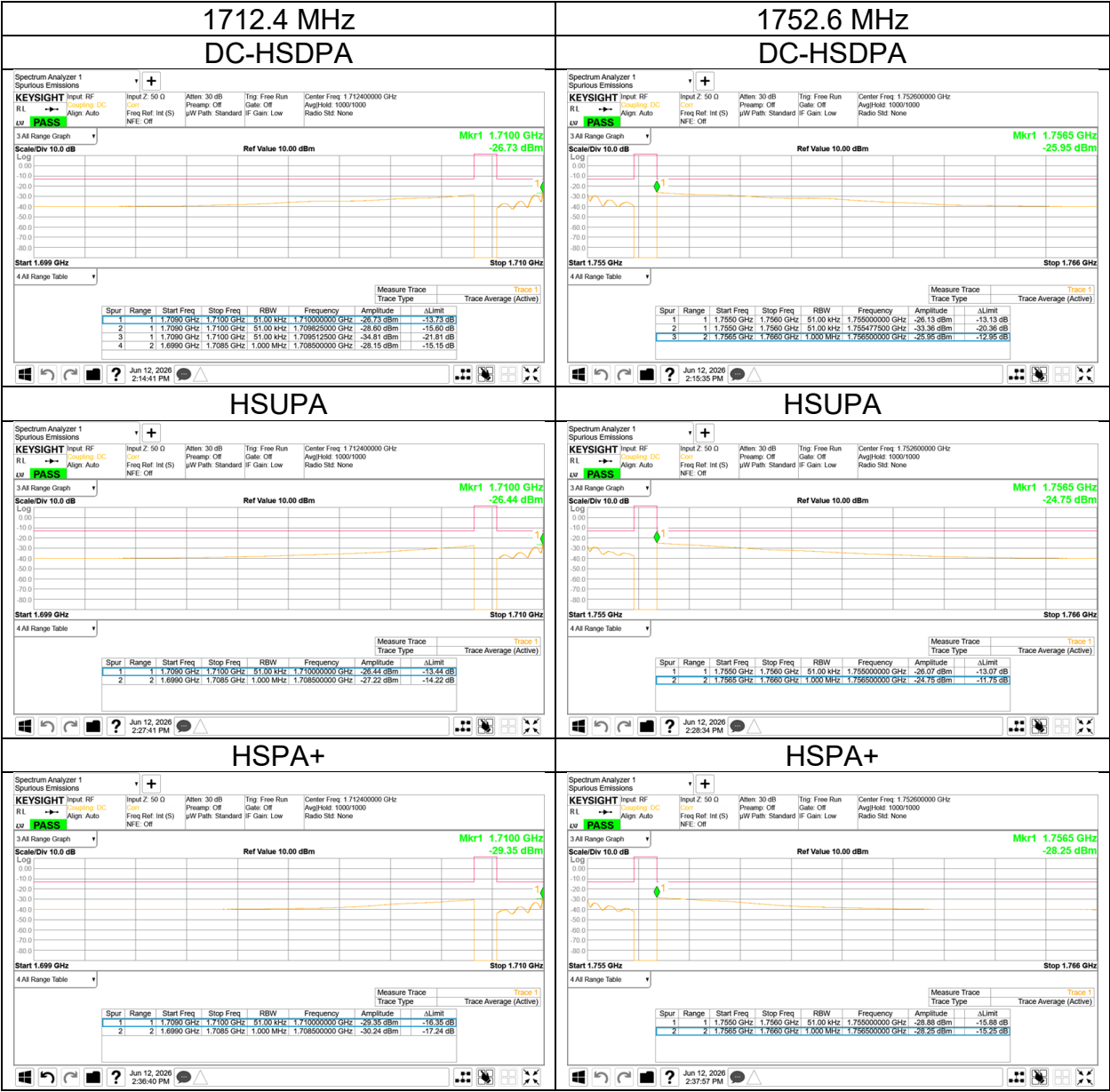
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [MHz] | VBW [MHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1709                  | 1710                 | 0.051     | 0.16      | Power Averaging (RMS) | Auto       | 1201         |
| 1755                  | 1756                 |           |           |                       |            |              |
| 1699                  | 1708.5 *1)           | 1         | 3         | Power Averaging (RMS) | Auto       | 1201         |
| 1756.5 *1)            | 1766                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency  $\pm$  RBW/2).

Out of Band Emission (Conducted)

|               |               |             |          |                  |
|---------------|---------------|-------------|----------|------------------|
| Mode          | WCDMA Band IV |             |          |                  |
| Date          | Test site     | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6           | 25 deg. C   | 46 % RH  | Takafumi Noguchi |



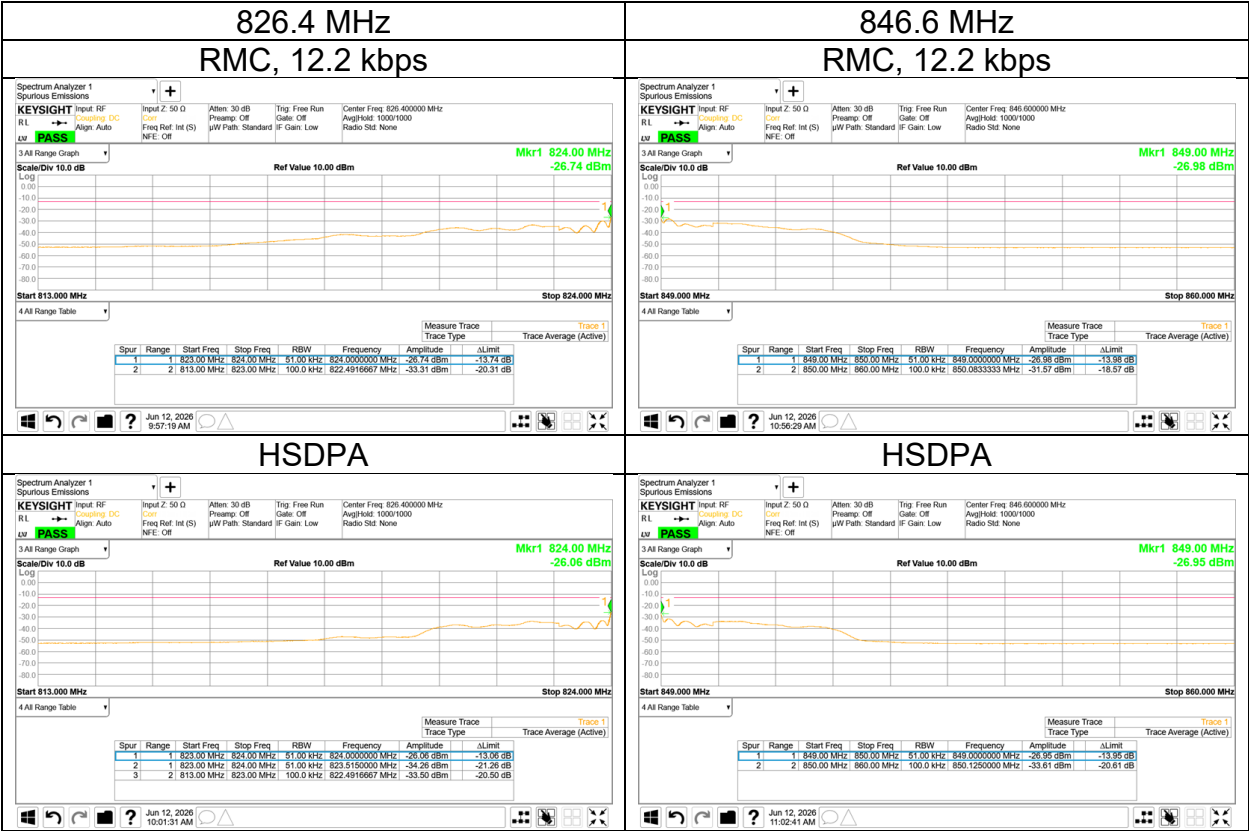
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [MHz] | VBW [MHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1709                  | 1710                 | 0.051     | 0.16      | Power Averaging (RMS) | Auto       | 1201         |
| 1755                  | 1756                 |           |           |                       |            |              |
| 1699                  | 1708.5 *1)           | 1         | 3         | Power Averaging (RMS) | Auto       | 1201         |
| 1756.5 *1)            | 1766                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency  $\pm$  RBW/2).

Out of Band Emission (Conducted)

|               |              |             |          |                  |
|---------------|--------------|-------------|----------|------------------|
| Mode          | WCDMA Band V |             |          |                  |
| Date          | Test site    | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6          | 25 deg. C   | 46 % RH  | Takafumi Noguchi |

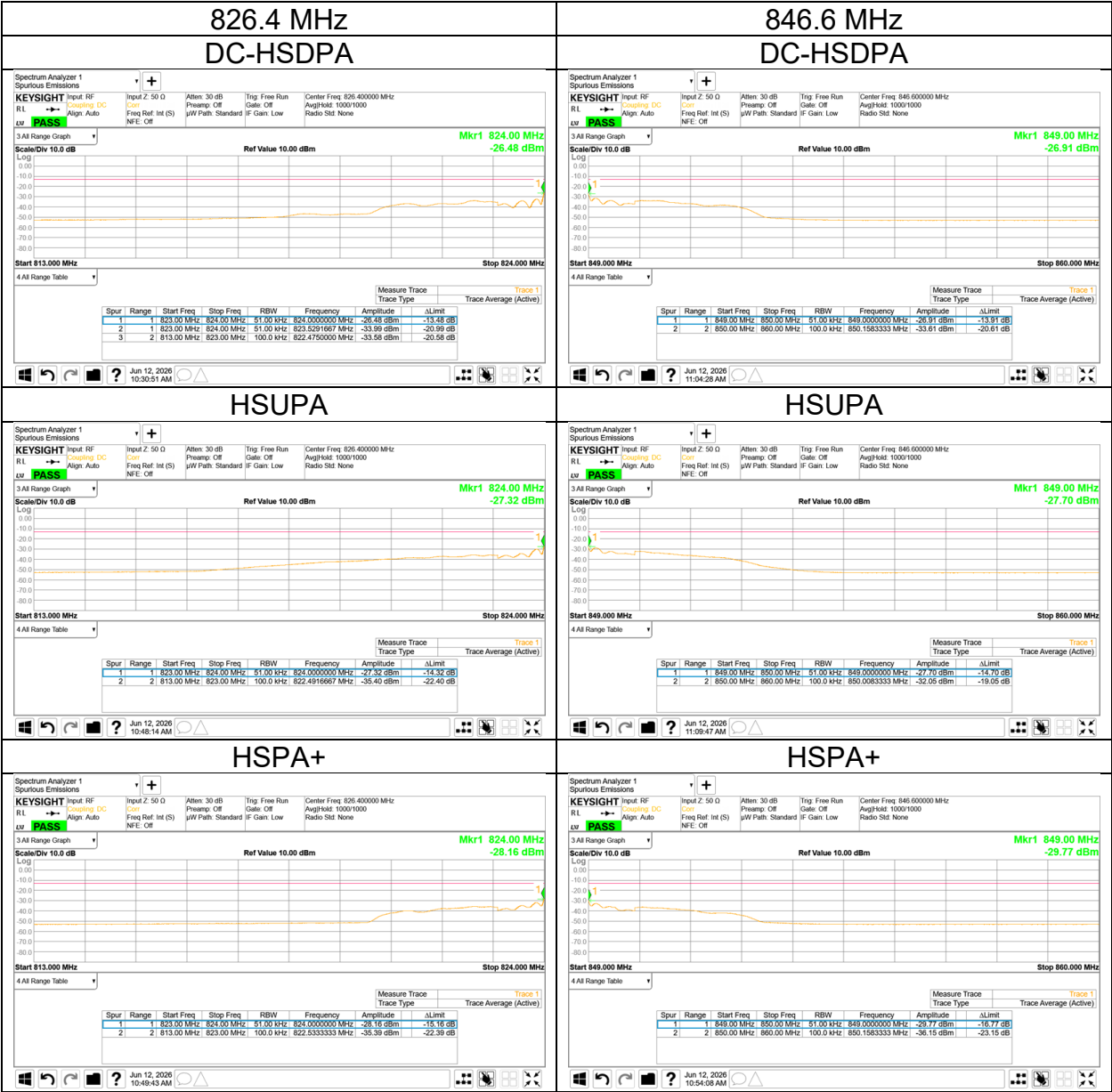


Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 823                   | 824                  | 51        | 160       | Power Averaging (RMS) | Auto       | 1201         |
| 849                   | 850                  |           |           |                       |            |              |
| 813                   | 823                  | 100       | 300       | Power Averaging (RMS) | Auto       | 1201         |
| 850                   | 860                  |           |           |                       |            |              |

Out of Band Emission (Conducted)

|               |              |             |          |                  |
|---------------|--------------|-------------|----------|------------------|
| Mode          | WCDMA Band V |             |          |                  |
| Date          | Test site    | Temperature | Humidity | Engineer         |
| June 12, 2026 | SR6          | 25 deg. C   | 46 % RH  | Takafumi Noguchi |

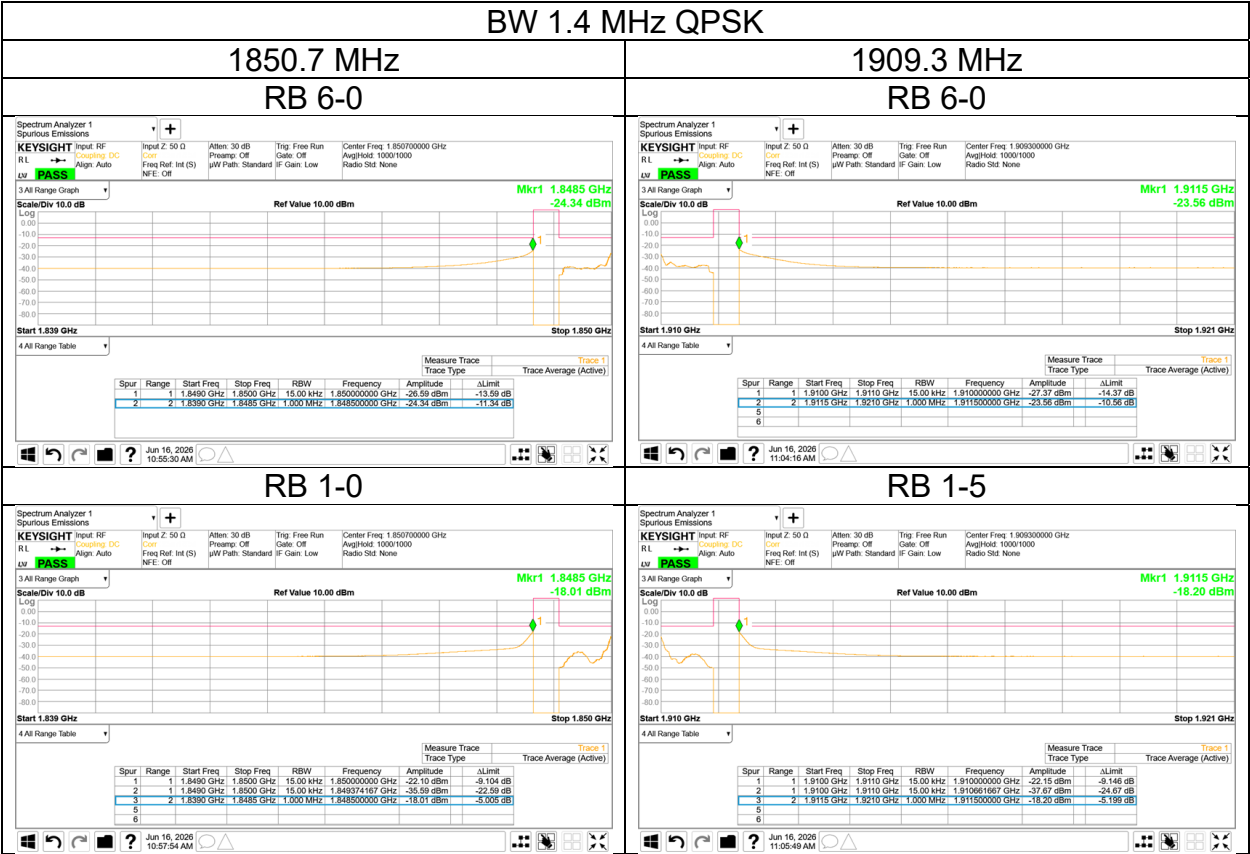


Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 823                   | 824                  | 51        | 160       | Power Averaging (RMS) | Auto       | 1201         |
| 849                   | 850                  |           |           |                       |            |              |
| 813                   | 823                  | 100       | 300       | Power Averaging (RMS) | Auto       | 1201         |
| 850                   | 860                  |           |           |                       |            |              |

Out of Band Emission (Conducted)

|               |            |             |          |             |
|---------------|------------|-------------|----------|-------------|
| Mode          | LTE Band 2 |             |          |             |
| Date          | Test site  | Temperature | Humidity | Engineer    |
| June 16, 2026 | SR6        | 23 deg. C   | 52 % RH  | Yuta Moriya |



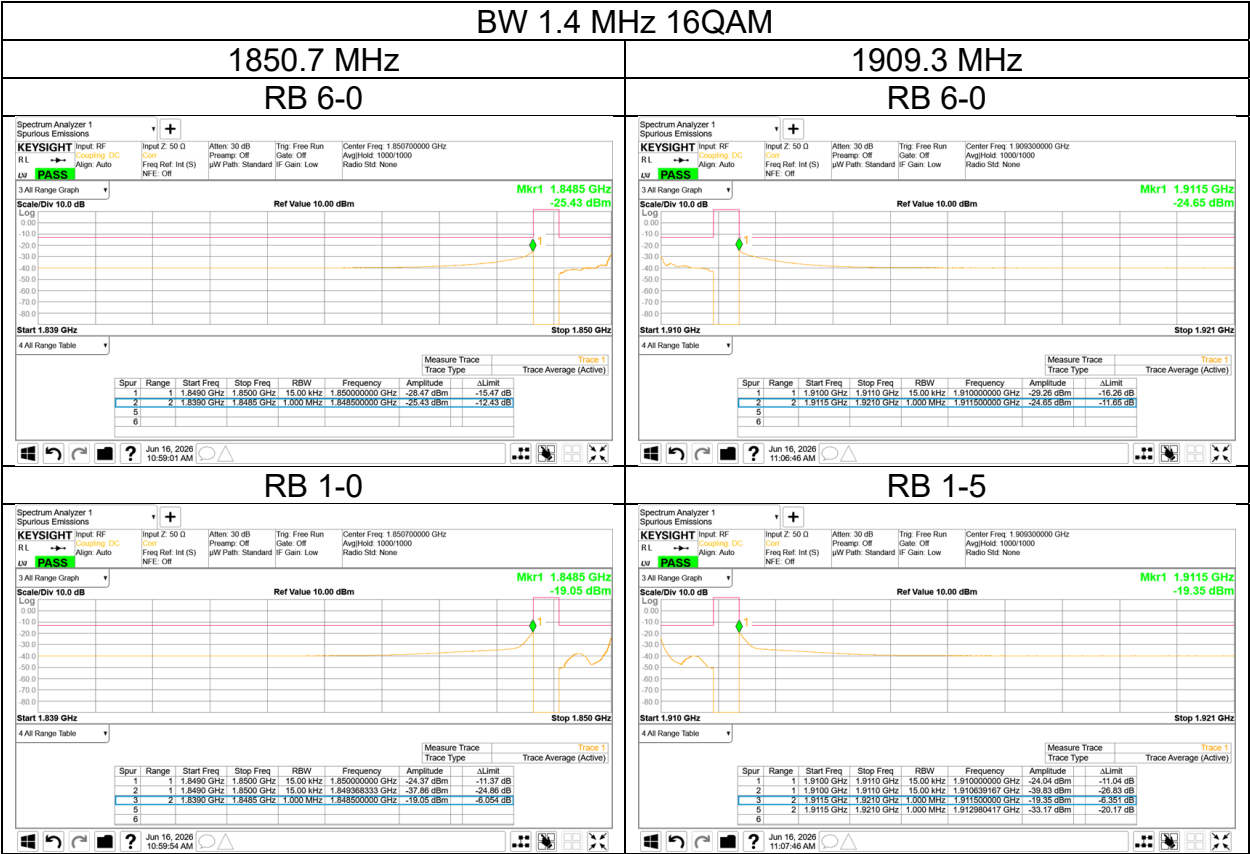
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 15        | 47        | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1848.5 *1)           | 1000      | 3000      | Power Averaging (RMS) | Auto       | 1201         |
| 1911.5 *1)            | 1921                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency  $\pm$  RBW/2).

Out of Band Emission (Conducted)

|               |            |             |          |             |  |
|---------------|------------|-------------|----------|-------------|--|
| Mode          | LTE Band 2 |             |          |             |  |
| Date          | Test site  | Temperature | Humidity | Engineer    |  |
| June 16, 2026 | SR6        | 23 deg. C   | 52 % RH  | Yuta Moriya |  |



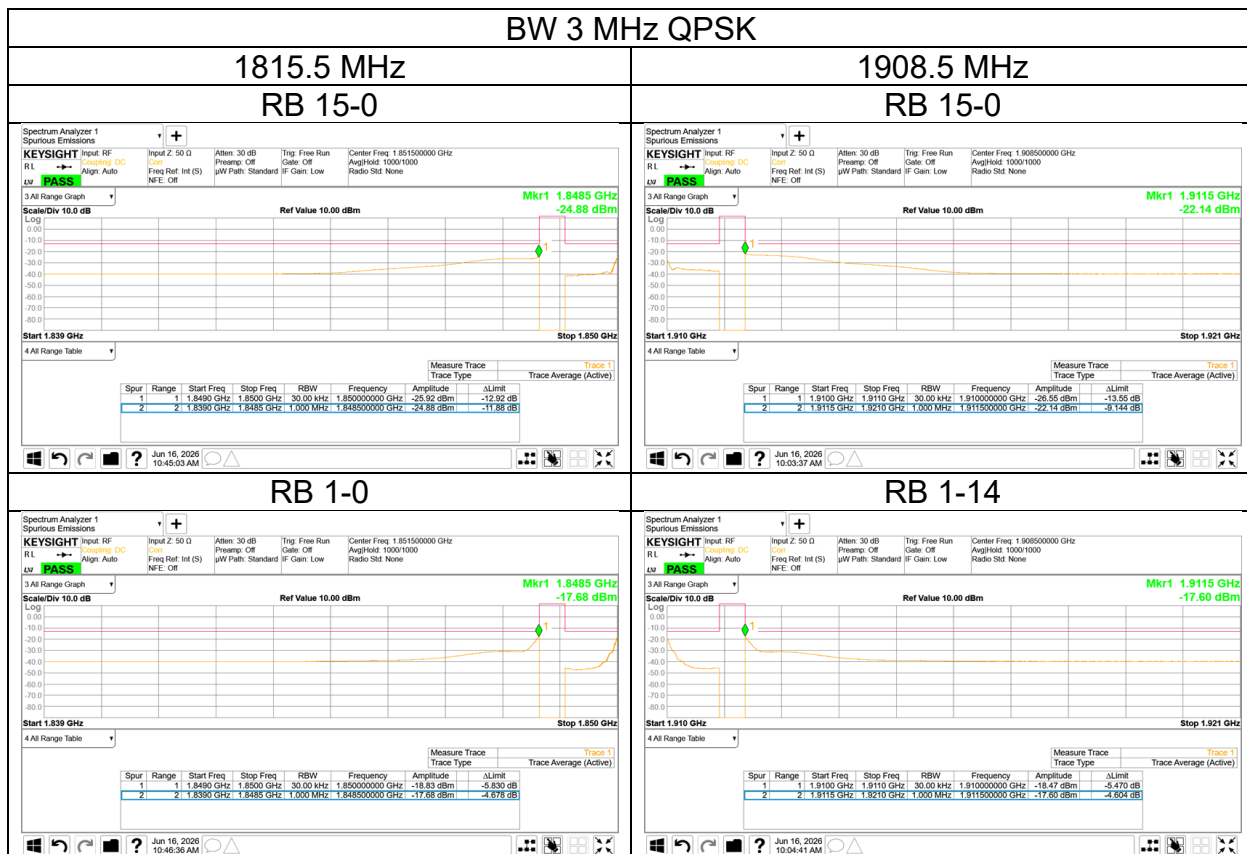
Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 15        | 47        | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1848.5 *1)           | 1000      | 3000      | Power Averaging (RMS) | Auto       | 1201         |
| 1911.5 *1)            | 1921                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency ± RBW/2).

## Out of Band Emission (Conducted)

|               |            |             |          |             |  |
|---------------|------------|-------------|----------|-------------|--|
| Mode          | LTE Band 2 |             |          |             |  |
| Date          | Test site  | Temperature | Humidity | Engineer    |  |
| June 16, 2026 | SR6        | 23 deg. C   | 52 % RH  | Yuta Moriya |  |



Spectrum Analyzer settings were set in the following table.

| Start frequency [MHz] | Stop frequency [MHz] | RBW [kHz] | VBW [kHz] | Detector              | Sweep time | Sweep points |
|-----------------------|----------------------|-----------|-----------|-----------------------|------------|--------------|
| 1849                  | 1850                 | 30        | 91        | Power Averaging (RMS) | Auto       | 1201         |
| 1910                  | 1911                 |           |           |                       |            |              |
| 1839                  | 1848.5 *1)           | 1000      | 3000      | Power Averaging (RMS) | Auto       | 1201         |
| 1911.5 *1)            | 1921                 |           |           |                       |            |              |

\*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency  $\pm$  RBW/2).