



# Appendix B

## WCDMA Band II & IV & V



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## CONTENT

|          |                                           |   |
|----------|-------------------------------------------|---|
| 1.       | EFFECTIVE (ISOTROPIC) RADIATED POWER..... | 3 |
| 1.1.     | TEST RESULT .....                         | 3 |
| 2.       | FIELD STRENGTH OF SPURIOUS RADIATION..... | 4 |
| 2.1.     | TEST BAND = WCDMA BAND II.....            | 4 |
| 2.1.1.   | TEST MODE =WCDMA/TM1.....                 | 4 |
| 2.1.1.1. | TEST CHANNEL = LCH .....                  | 4 |
| 2.1.1.2. | TEST CHANNEL = MCH.....                   | 5 |
| 2.1.1.3. | TEST CHANNEL = HCH .....                  | 5 |
| 2.2.     | TEST BAND = WCDMA BAND IV .....           | 6 |
| 2.2.1.   | TEST MODE =WCDMA/TM1.....                 | 6 |
| 2.2.1.1. | TEST CHANNEL = LCH .....                  | 6 |
| 2.2.1.2. | TEST CHANNEL = MCH.....                   | 7 |
| 2.2.1.3. | TEST CHANNEL = HCH .....                  | 7 |
| 2.3.     | TEST BAND = WCDMA BAND V .....            | 8 |
| 2.3.1.   | TEST MODE =WCDMA/TM1.....                 | 8 |
| 2.3.1.1. | TEST CHANNEL = LCH .....                  | 8 |
| 2.3.1.2. | TEST CHANNEL = MCH.....                   | 9 |
| 2.3.1.3. | TEST CHANNEL = HCH .....                  | 9 |



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## 1. Effective (Isotropic) Radiated Power

### 1.1. Test Result

| Band  | Channel | Power(dBm) | EIRP  | Limit(dBm) | Verdict |
|-------|---------|------------|-------|------------|---------|
| Band2 | 9262    | 23.27      | 25.27 | 33         | PASS    |
| Band2 | 9400    | 23.36      | 25.36 | 33         | PASS    |
| Band2 | 9538    | 23.46      | 25.46 | 33         | PASS    |
| Band4 | 1312    | 23.37      | 25.37 | 30         | PASS    |
| Band4 | 1413    | 23.12      | 25.12 | 30         | PASS    |
| Band4 | 1513    | 23.27      | 25.27 | 30         | PASS    |

| Band  | Channel | Power(dBm) | ERP   | Limit(dBm) | Verdict |
|-------|---------|------------|-------|------------|---------|
| Band5 | 4132    | 23.61      | 23.46 | 38.5       | PASS    |
| Band5 | 4182    | 23.65      | 23.50 | 38.5       | PASS    |
| Band5 | 4233    | 23.59      | 23.44 | 38.5       | PASS    |

Remark:

a: For getting the EIRP (Efficient Isotropic Radiated Power), the following formula should be taken to calculate it,

$ERP [dBm] = \text{Conducted Power} [dBm] + \text{Gain} [dBd]$

$EIRP [dBm] = \text{Conducted Power} [dBm] + \text{Gain} [dBi]$



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## 2. Field Strength of Spurious Radiation

### 2.1. Test Band = WCDMA Band II

#### 2.1.1. Test Mode = WCDMA/TM1

##### 2.1.1.1. Test Channel = LCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 80.700000       | -71.44      | -13.00           | 58.44       | 137         | 279       | Vertical     |
| 262.850000      | -62.04      | -13.00           | 49.04       | 141         | 86        | Vertical     |
| 566.783333      | -71.24      | -13.00           | 58.24       | 143         | 85        | Vertical     |
| 3702.975000     | -44.12      | -13.00           | 31.12       | 134         | 315       | Vertical     |
| 5554.012500     | -59.28      | -13.00           | 46.28       | 171         | 0         | Vertical     |
| 10618.650000    | -60.98      | -13.00           | 47.98       | 159         | 30        | Vertical     |
| 62.750000       | -74.84      | -13.00           | 61.84       | 226         | 285       | Horizontal   |
| 197.750000      | -63.05      | -13.00           | 50.05       | 226         | 203       | Horizontal   |
| 265.450000      | -63.17      | -13.00           | 50.17       | 211         | 19        | Horizontal   |
| 3702.975000     | -48.13      | -13.00           | 35.13       | 199         | 20        | Horizontal   |
| 5554.012500     | -54.73      | -13.00           | 41.73       | 186         | 240       | Horizontal   |
| 11120.287500    | -58.78      | -13.00           | 45.78       | 226         | 126       | Horizontal   |





### 2.1.1.2. Test Channel = MCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 58.700000       | -72.93      | -13.00           | 59.93       | 143         | 274.0     | Vertical     |
| 197.450000      | -62.79      | -13.00           | 49.79       | 147         | 67.0      | Vertical     |
| 263.450000      | -62.22      | -13.00           | 49.22       | 139         | 94.0      | Vertical     |
| 3758.062500     | -44.82      | -13.00           | 31.82       | 126         | 306.0     | Vertical     |
| 5636.400000     | -57.57      | -13.00           | 44.57       | 181         | 178.0     | Vertical     |
| 11286.037500    | -59.58      | -13.00           | 46.58       | 143         | 158.0     | Vertical     |
| 58.700000       | -72.93      | -13.00           | 59.93       | 223         | 277.0     | Horizontal   |
| 197.450000      | -62.79      | -13.00           | 49.79       | 219         | 186.0     | Horizontal   |
| 263.450000      | -62.22      | -13.00           | 49.22       | 195         | 186.0     | Horizontal   |
| 3758.062500     | -44.82      | -13.00           | 31.82       | 203         | 347.0     | Horizontal   |
| 5636.400000     | -57.57      | -13.00           | 44.57       | 190         | 0.0       | Horizontal   |
| 11286.037500    | -59.58      | -13.00           | 46.58       | 229         | 123.0     | Horizontal   |

### 2.1.1.3. Test Channel = HCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 80.250000       | -66.36      | -13.00           | 53.36       | 142         | 278       | Vertical     |
| 261.500000      | -62.81      | -13.00           | 49.81       | 149         | 85        | Vertical     |
| 564.262500      | -71.38      | -13.00           | 58.38       | 125         | 73        | Vertical     |
| 3813.150000     | -56.64      | -13.00           | 43.64       | 122         | 292       | Vertical     |
| 5720.250000     | -62.30      | -13.00           | 49.30       | 178         | 0         | Vertical     |
| 9248.287500     | -60.90      | -13.00           | 47.90       | 148         | 314       | Vertical     |
| 64.600000       | -79.22      | -13.00           | 66.22       | 235         | 311       | Horizontal   |
| 198.500000      | -64.53      | -13.00           | 51.53       | 227         | 212       | Horizontal   |
| 263.450000      | -63.86      | -13.00           | 50.86       | 207         | 175       | Horizontal   |
| 3813.150000     | -55.84      | -13.00           | 42.84       | 189         | 7         | Horizontal   |
| 5719.762500     | -56.27      | -13.00           | 43.27       | 191         | 326       | Horizontal   |
| 9216.112500     | -61.31      | -13.00           | 48.31       | 213         | 81        | Horizontal   |



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## 2.2. Test Band = WCDMA Band IV

### 2.2.1. Test Mode = WCDMA/TM1

#### 2.2.1.1. Test Channel = LCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 64.650000       | -79.86      | -13.00           | 66.86       | 110         | 359       | Vertical     |
| 124.950000      | -84.90      | -13.00           | 71.90       | 127         | 296       | Vertical     |
| 359.650000      | -84.39      | -13.00           | 71.39       | 102         | 205       | Vertical     |
| 3426.562500     | -32.38      | -13.00           | 19.38       | 108         | 325       | Vertical     |
| 5139.637500     | -38.75      | -13.00           | 25.75       | 154         | 51        | Vertical     |
| 10280.325000    | -57.38      | -13.00           | 44.38       | 138         | 188       | Vertical     |
| 62.800000       | -75.92      | -13.00           | 62.92       | 204         | 151       | Horizontal   |
| 271.600000      | -86.12      | -13.00           | 73.12       | 216         | 180       | Horizontal   |
| 479.745833      | -83.26      | -13.00           | 70.26       | 200         | 59        | Horizontal   |
| 3423.150000     | -29.06      | -13.00           | 16.06       | 167         | 0         | Horizontal   |
| 5134.275000     | -47.32      | -13.00           | 34.32       | 164         | 292       | Horizontal   |
| 10280.325000    | -53.05      | -13.00           | 40.05       | 209         | 102       | Horizontal   |





### 2.2.1.2. Test Channel = MCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 63.150000       | -80.21      | -13.00           | 67.21       | 112         | 0         | Vertical     |
| 125.000000      | -85.14      | -13.00           | 72.14       | 129         | 349       | Vertical     |
| 341.850000      | -84.83      | -13.00           | 71.83       | 113         | 168       | Vertical     |
| 3463.612500     | -32.03      | -13.00           | 19.03       | 110         | 325       | Vertical     |
| 5194.725000     | -39.51      | -13.00           | 26.51       | 146         | 39        | Vertical     |
| 10401.712500    | -56.77      | -13.00           | 43.77       | 144         | 196       | Vertical     |
| 56.050000       | -74.88      | -13.00           | 61.88       | 202         | 0         | Horizontal   |
| 102.150000      | -83.22      | -13.00           | 70.22       | 216         | 277       | Horizontal   |
| 283.850000      | -85.69      | -13.00           | 72.69       | 183         | 131       | Horizontal   |
| 3463.612500     | -32.23      | -13.00           | 19.23       | 168         | 5         | Horizontal   |
| 5200.087500     | -44.58      | -13.00           | 31.58       | 173         | 57        | Horizontal   |
| 10401.712500    | -51.86      | -13.00           | 38.86       | 209         | 0         | Horizontal   |

### 2.2.1.3. Test Channel = HCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 71.850000       | -70.99      | -13.00           | 57.99       | 112         | 277       | Vertical     |
| 125.000000      | -84.86      | -13.00           | 71.86       | 136         | 113       | Vertical     |
| 357.700000      | -84.20      | -13.00           | 71.20       | 100         | 314       | Vertical     |
| 3503.100000     | -34.47      | -13.00           | 21.47       | 108         | 325       | Vertical     |
| 5260.050000     | -41.93      | -13.00           | 28.93       | 160         | 19        | Vertical     |
| 10520.662500    | -55.70      | -13.00           | 42.70       | 128         | 293       | Vertical     |
| 63.150000       | -80.21      | -13.00           | 67.21       | 202         | 86        | Horizontal   |
| 125.000000      | -85.14      | -13.00           | 72.14       | 215         | 115       | Horizontal   |
| 341.850000      | -84.83      | -13.00           | 71.83       | 191         | 44        | Horizontal   |
| 3463.612500     | -32.03      | -13.00           | 19.03       | 178         | 124       | Horizontal   |
| 5194.725000     | -39.51      | -13.00           | 26.51       | 161         | 294       | Horizontal   |
| 10401.712500    | -56.77      | -13.00           | 43.77       | 207         | 10        | Horizontal   |





## 2.3. Test Band = WCDMA Band V

### 2.3.1. Test Mode = WCDMA/TM1

#### 2.3.1.1. Test Channel = LCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 64.050000       | -80.19      | -13.00           | 67.19       | 117         | 159       | Vertical     |
| 125.000000      | -83.99      | -13.00           | 70.99       | 127         | 40        | Vertical     |
| 308.250000      | -85.72      | -13.00           | 72.72       | 101         | 40        | Vertical     |
| 1654.000000     | -59.77      | -13.00           | 46.77       | 107         | 279       | Vertical     |
| 2691.500000     | -57.21      | -13.00           | 44.21       | 158         | 301       | Vertical     |
| 4391.812500     | -64.91      | -13.00           | 51.91       | 143         | 273       | Vertical     |
| 62.950000       | -76.11      | -13.00           | 63.11       | 208         | 75        | Horizontal   |
| 110.500000      | -91.59      | -13.00           | 78.59       | 224         | 258       | Horizontal   |
| 260.500000      | -85.42      | -13.00           | 72.42       | 184         | 167       | Horizontal   |
| 1651.000000     | -61.34      | -13.00           | 48.34       | 174         | 6         | Horizontal   |
| 2802.500000     | -56.81      | -13.00           | 43.81       | 164         | 268       | Horizontal   |
| 5070.900000     | -64.63      | -13.00           | 51.63       | 209         | 251       | Horizontal   |



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### 2.3.1.2. Test Channel = MCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 65.100000       | -79.89      | -13.00           | 66.89       | 115         | 187       | Vertical     |
| 124.950000      | -84.50      | -13.00           | 71.50       | 126         | 59        | Vertical     |
| 327.750000      | -85.25      | -13.00           | 72.25       | 104         | 195       | Vertical     |
| 1675.000000     | -55.54      | -13.00           | 42.54       | 108         | 359       | Vertical     |
| 2635.000000     | -46.47      | -13.00           | 33.47       | 146         | 234       | Vertical     |
| 6057.112500     | -62.99      | -13.00           | 49.99       | 128         | 95        | Vertical     |
| 64.050000       | -80.19      | -13.00           | 67.19       | 197         | 222       | Horizontal   |
| 125.000000      | -83.99      | -13.00           | 70.99       | 218         | 39        | Horizontal   |
| 308.250000      | -85.72      | -13.00           | 72.72       | 196         | 48        | Horizontal   |
| 1654.000000     | -59.77      | -13.00           | 46.77       | 164         | 255       | Horizontal   |
| 2691.500000     | -57.21      | -13.00           | 44.21       | 156         | 175       | Horizontal   |
| 4391.812500     | -64.91      | -13.00           | 51.91       | 219         | 164       | Horizontal   |

### 2.3.1.3. Test Channel = HCH

| Frequency (MHz) | Level (dBm) | Limit Line (dBm) | Margin (dB) | Height [cm] | Angle [°] | Polarization |
|-----------------|-------------|------------------|-------------|-------------|-----------|--------------|
| 62.700000       | -74.94      | -13.00           | 61.94       | 106         | 169       | Vertical     |
| 110.800000      | -91.14      | -13.00           | 78.14       | 119         | 242       | Vertical     |
| 275.700000      | -86.07      | -13.00           | 73.07       | 103         | 22        | Vertical     |
| 1695.000000     | -60.26      | -13.00           | 47.26       | 101         | 358       | Vertical     |
| 4287.000000     | -65.01      | -13.00           | 52.01       | 149         | 131       | Vertical     |
| 7969.087500     | -61.48      | -13.00           | 48.48       | 132         | 62        | Vertical     |
| 62.700000       | -74.94      | -13.00           | 61.94       | 196         | 13        | Horizontal   |
| 110.800000      | -91.14      | -13.00           | 78.14       | 222         | 78        | Horizontal   |
| 275.700000      | -86.07      | -13.00           | 73.07       | 200         | 178       | Horizontal   |
| 1695.000000     | -60.26      | -13.00           | 47.26       | 159         | 262       | Horizontal   |
| 4287.000000     | -65.01      | -13.00           | 52.01       | 163         | 270       | Horizontal   |
| 7969.087500     | -61.48      | -13.00           | 48.48       | 206         | 38        | Horizontal   |



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Remark:

- 1 According to 971168 D01 Power Meas License Digital Systems, The amplitudes of unwanted emissions that are attenuated more than 20 dB below the applicable limit are not required to be reported.
- 2 The disturbance below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data had been displayed.

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The End

