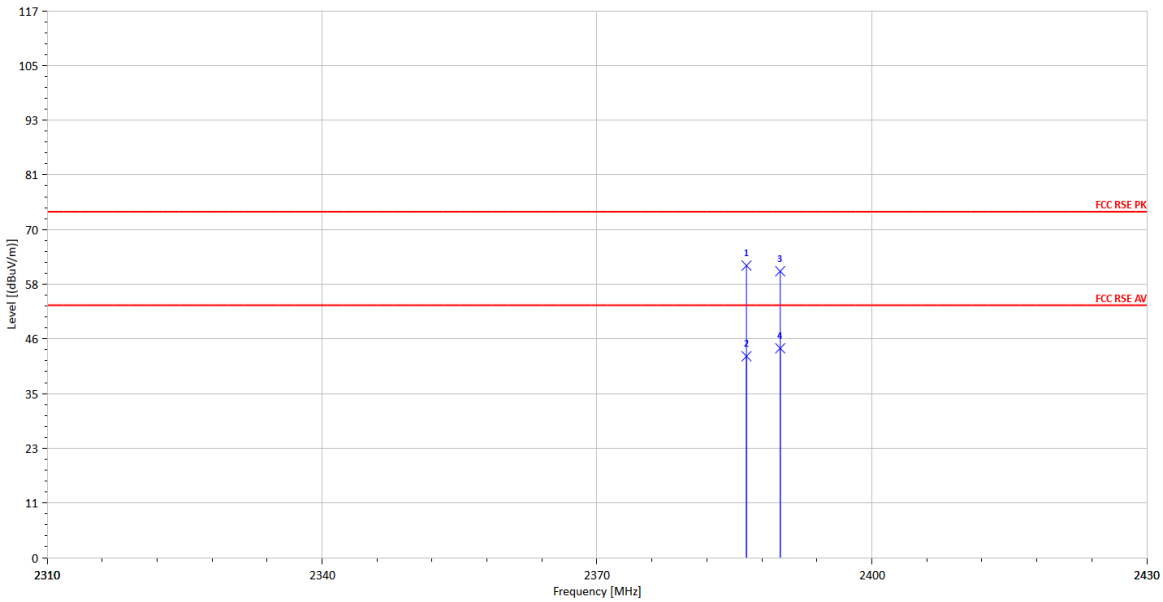


| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2417 Mhz |
| IMEI No. | | Operation Band | BE CH Low |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Vertical |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11g | Test Engineer | Pony |

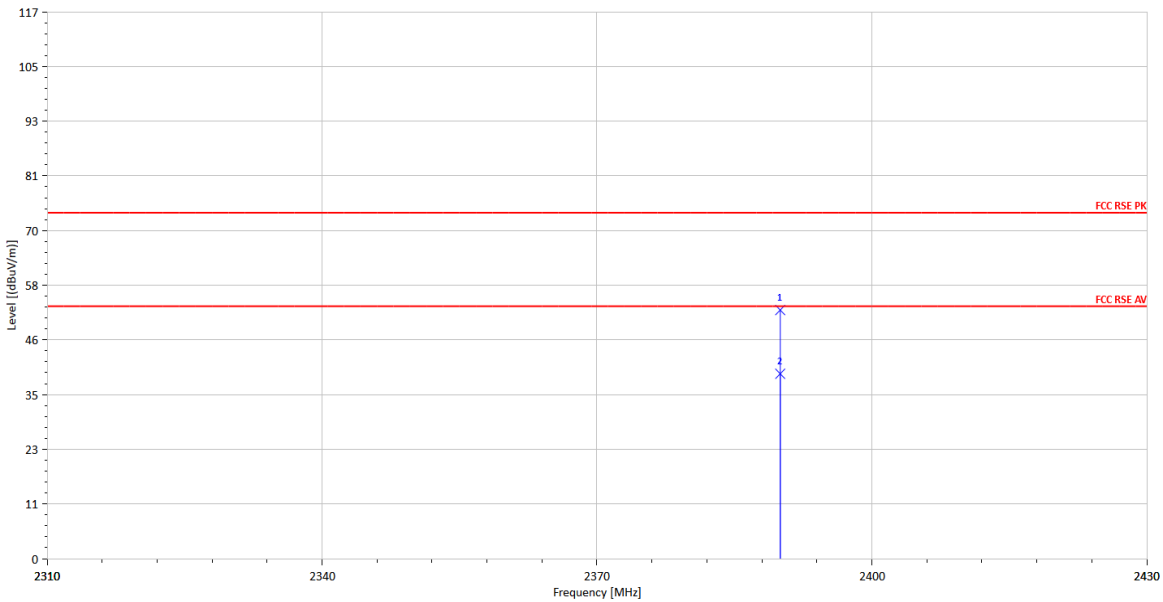


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2386.32 | Peak | S | 56.76 | 5.73 | 62.49 | 74.00 | -11.51 |
| 2386.32 | Average | S | 37.37 | 5.73 | 43.10 | 54.00 | -10.90 |
| 2390.00 | Peak | E | 55.51 | 5.78 | 61.29 | 74.00 | -12.71 |
| 2390.00 | Average | E | 39.01 | 5.78 | 44.79 | 54.00 | -9.21 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2417 Mhz |
| IMEI No. | | Operation Band | BE CH Low |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Horizontal |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11g | Test Engineer | Pony |

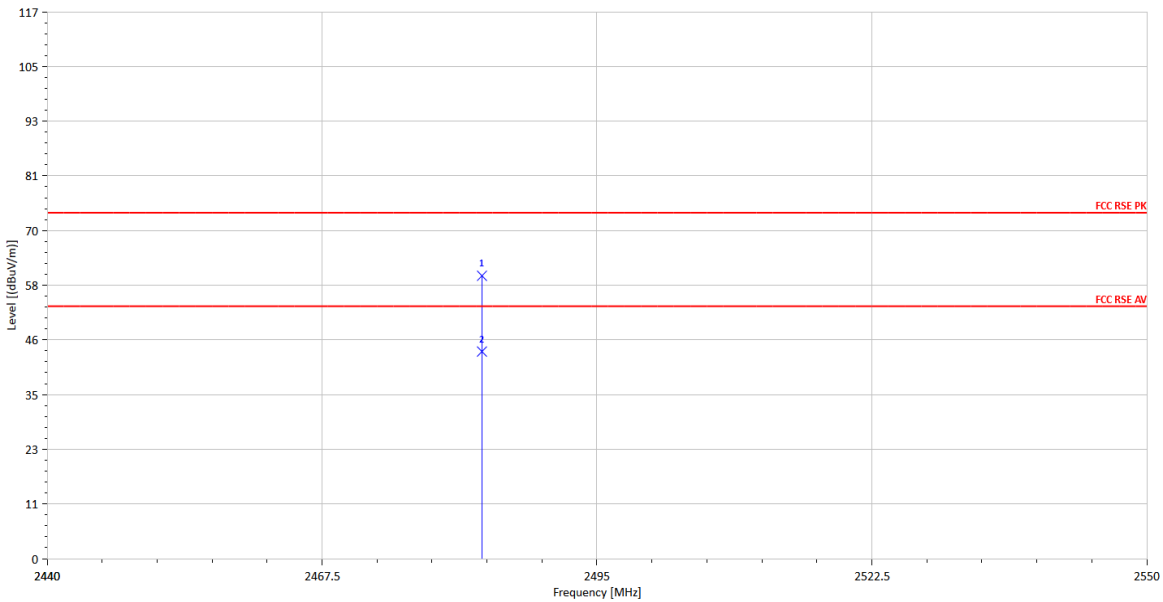


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2390.00 | Peak | E | 47.41 | 5.78 | 53.19 | 74.00 | -20.81 |
| 2390.00 | Average | E | 33.78 | 5.78 | 39.56 | 54.00 | -14.44 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2457 Mhz |
| IMEI No. | | Operation Band | BE CH High |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Vertical |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11g | Test Engineer | Pony |

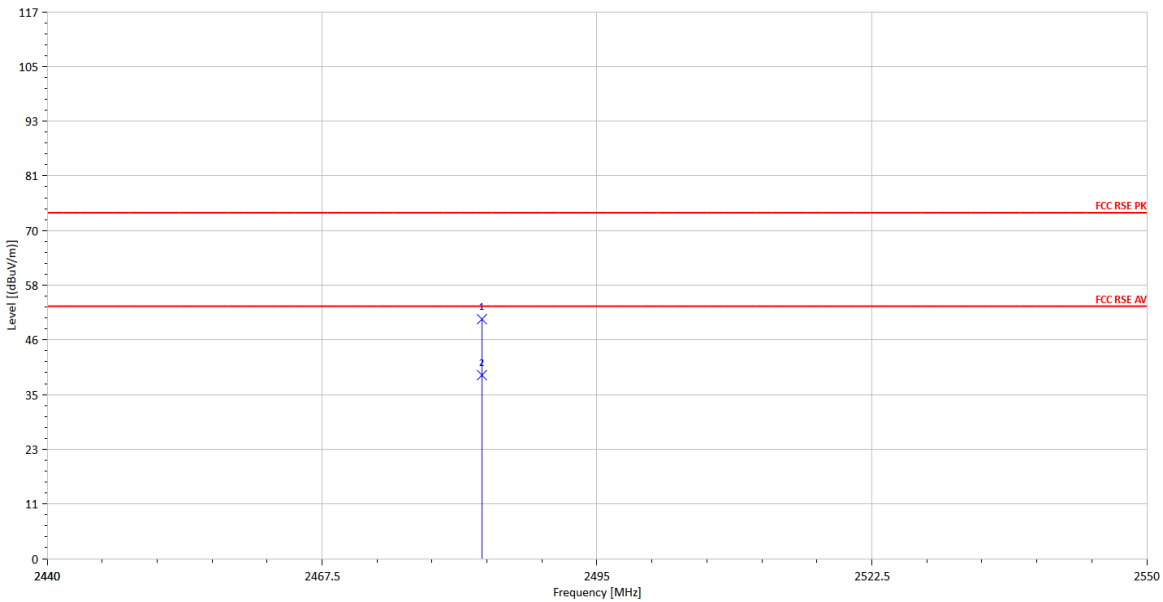


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2483.50 | Peak | E | 54.64 | 5.88 | 60.52 | 74.00 | -13.48 |
| 2483.50 | Average | E | 38.43 | 5.88 | 44.31 | 54.00 | -9.69 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2457 Mhz |
| IMEI No. | | Operation Band | BE CH High |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Horizontal |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11g | Test Engineer | Pony |

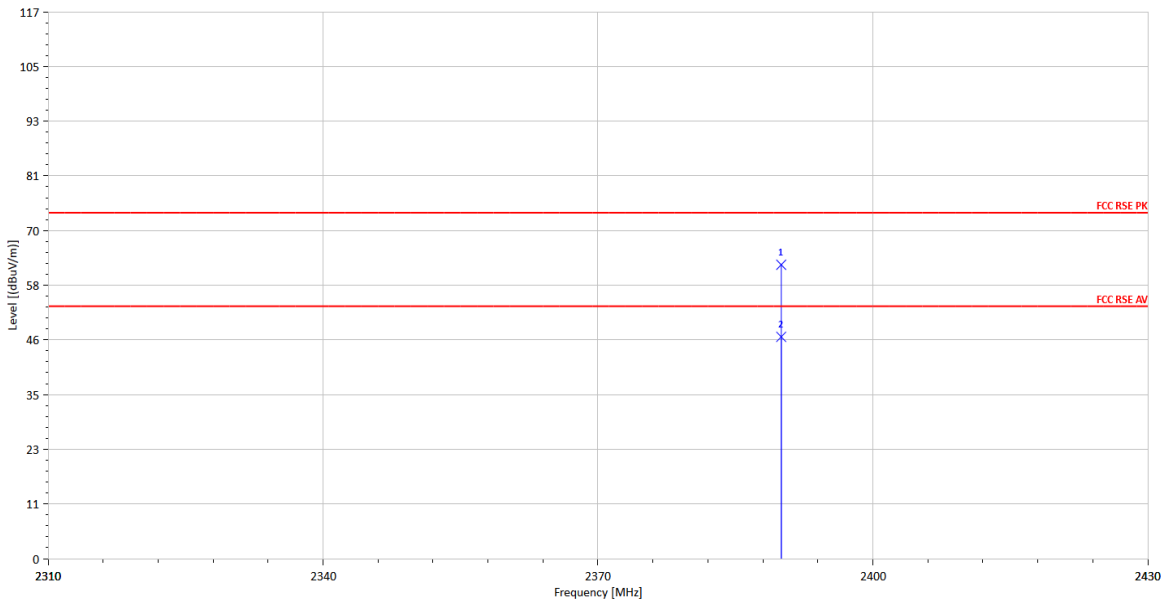


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2483.50 | Peak | E | 45.36 | 5.88 | 51.24 | 74.00 | -22.76 |
| 2483.50 | Average | E | 33.37 | 5.88 | 39.25 | 54.00 | -14.75 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2417 Mhz |
| IMEI No. | | Operation Band | BE CH Low |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Vertical |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11n20 | Test Engineer | Pony |

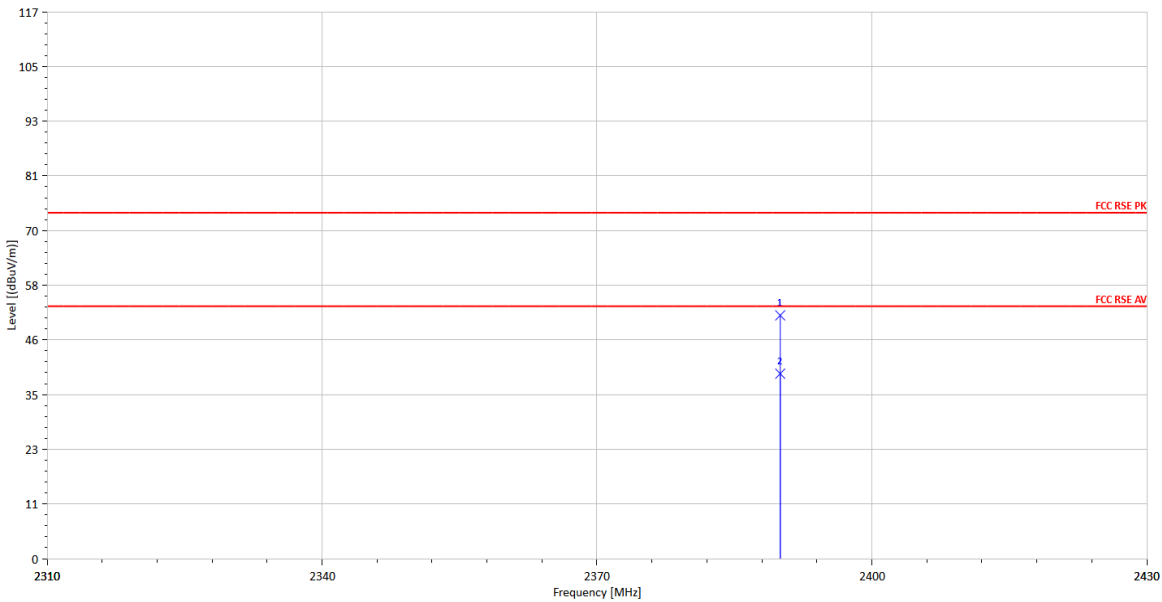


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2390.00 | Peak | E | 57.10 | 5.78 | 62.88 | 74.00 | -11.12 |
| 2390.00 | Average | E | 41.68 | 5.78 | 47.46 | 54.00 | -6.54 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2417 Mhz |
| IMEI No. | | Operation Band | BE CH Low |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Horizontal |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11n20 | Test Engineer | Pony |

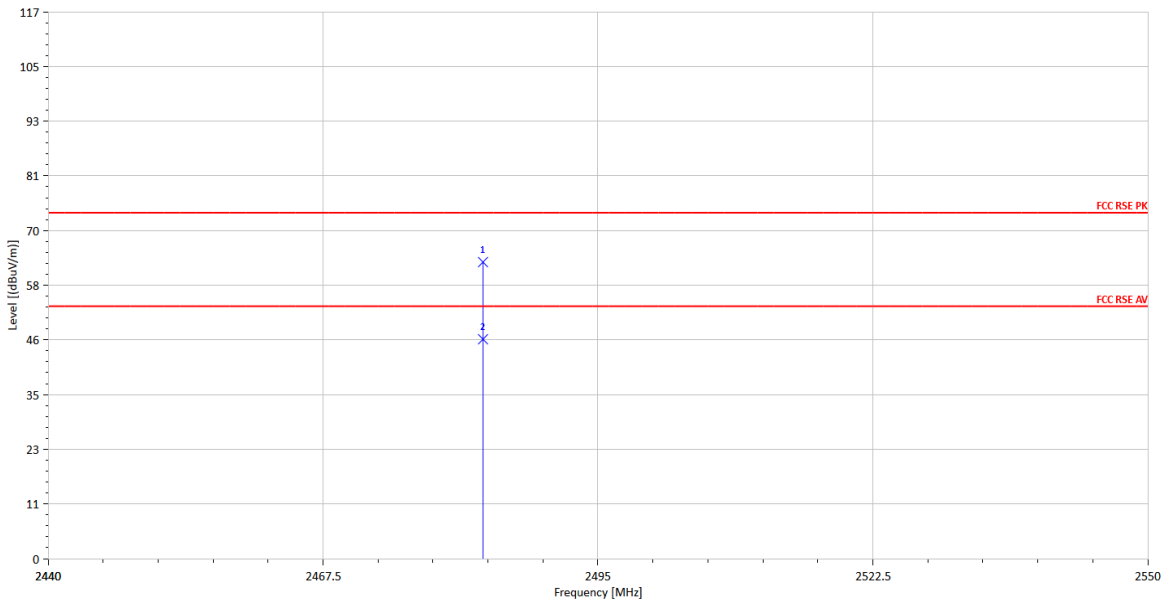


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2390.00 | Peak | E | 46.28 | 5.78 | 52.06 | 74.00 | -21.94 |
| 2390.00 | Average | E | 33.80 | 5.78 | 39.58 | 54.00 | -14.42 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2457 Mhz |
| IMEI No. | | Operation Band | BE CH High |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Vertical |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11n20 | Test Engineer | Pony |

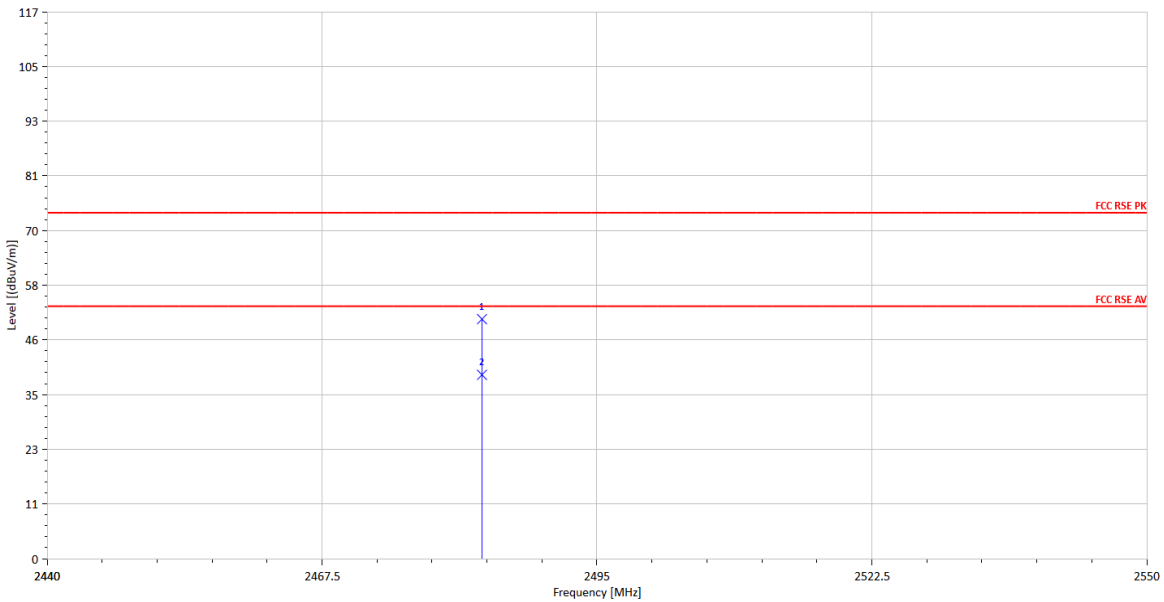


| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2483.50 | Peak | E | 57.57 | 5.88 | 63.45 | 74.00 | -10.55 |
| 2483.50 | Average | E | 41.06 | 5.88 | 46.94 | 54.00 | -7.06 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)

| | | | |
|-----------------|------------|--------------------------|----------------|
| Project No. | | Fundamental Frequency | 2457 Mhz |
| IMEI No. | | Operation Band | BE CH High |
| EUT Description | 智捷 | Temp. / Humi. | 22.7deg_C/57RH |
| EUT Model | AP | Measurement Antenna Pol. | Horizontal |
| EUT Name | ZAC-1023-2 | EUT Pol. | E2 |
| Operation Mode | 802.11n20 | Test Engineer | Pony |



| Frequency | Detector Mode | Note | Spectrum Reading Level | Factor | Actual FS | Limit @3m | Margin |
|-----------|---------------|---------|------------------------|--------|-----------|-----------|--------|
| MHz | PK/QP/AV | F/H/E/S | dBuV/m | dB | dBuV/m | dBuV/m | dB |
| 2483.50 | Peak | E | 45.37 | 5.88 | 51.25 | 74.00 | -22.75 |
| 2483.50 | Average | E | 33.45 | 5.88 | 39.33 | 54.00 | -14.67 |

Note: "F" : denotes Fundamental Frequency. ; "H" : denotes Harmonic Frequency.
 "E" : denotes Band Edge Frequency. ; "S" : denotes Spurious Frequency.
 "---" : denotes Noise Floor.

Actual FS(dBuV/m)=SPA. Reading level(dBuV) + Factor(dB)
 Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) - Pre_Amplifier Gain(dB)