

1-18G

11a IN THE 5.6GHz BAND

Ch100

Radiated Emission

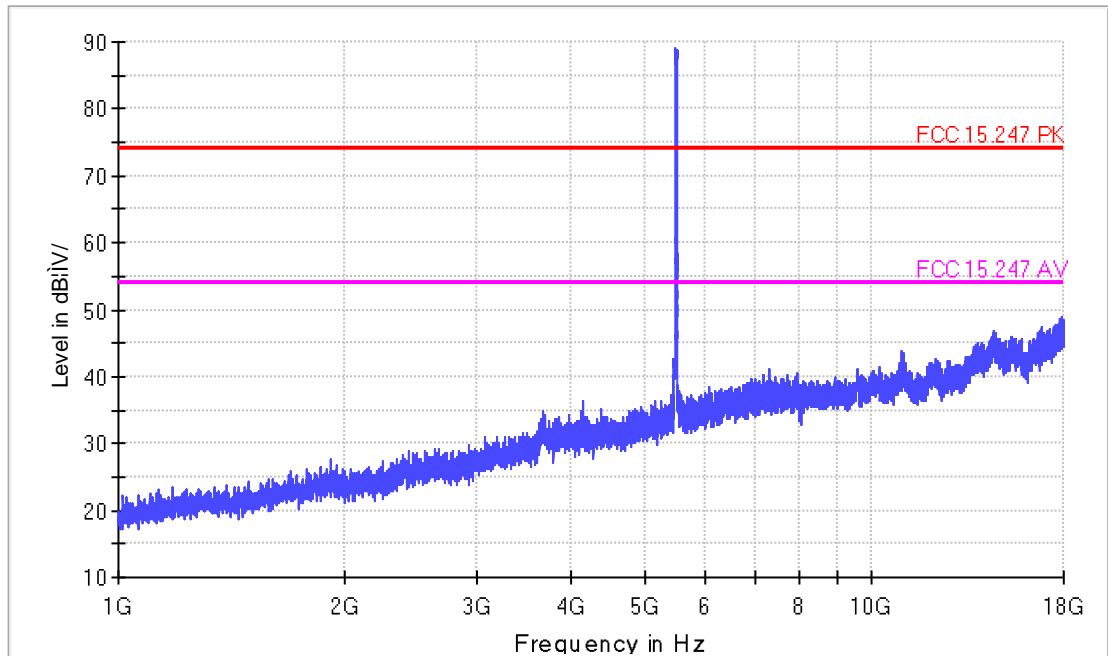
EUT Information

| | |
|-----------------|-----------|
| EUT Model Name: | JTAWB HH |
| Operation mode: | 11a CH100 |
| Test Voltage: | DC 3.75V |
| Comment: | |

Common Information

| | |
|-----------------------|---------------------------------|
| Test Site: | SMQ EMC Lab. |
| Environment | Temperature:24.1° Humidity:54.1 |
| Antenna Polarization: | Horizontal |
| Operator Name: | Belial.Lee |
| Date: | June 26 |

FCC Electric Field Strength 1-18GHz operate on 5 GHz



Radiated Emission

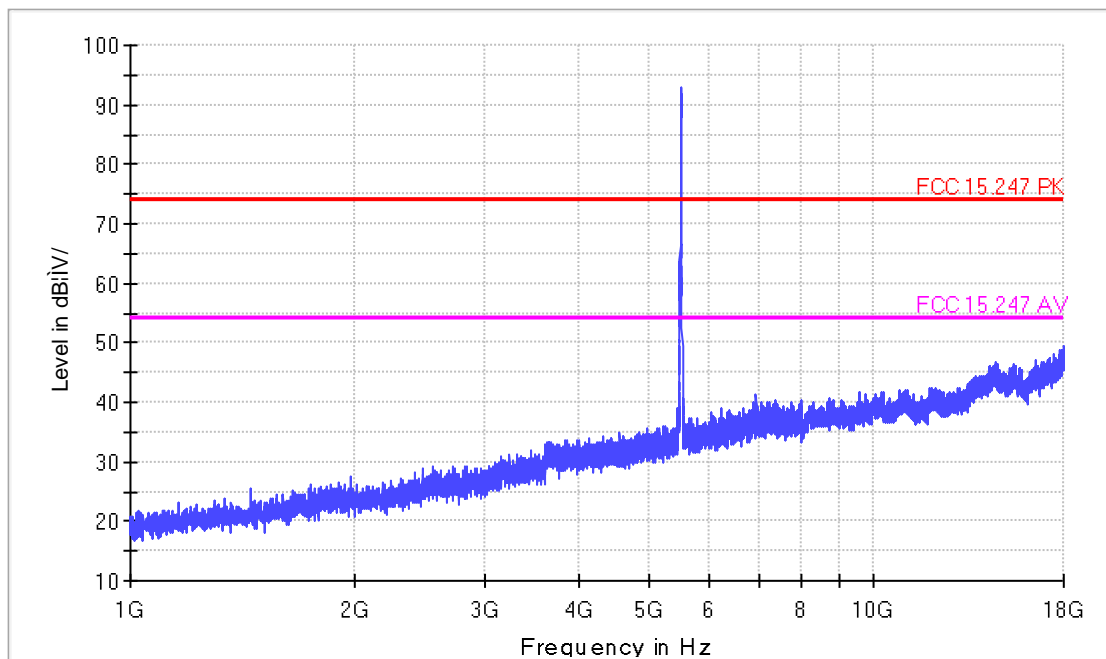
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH100
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.6GHz BAND

Ch116

Radiated Emission

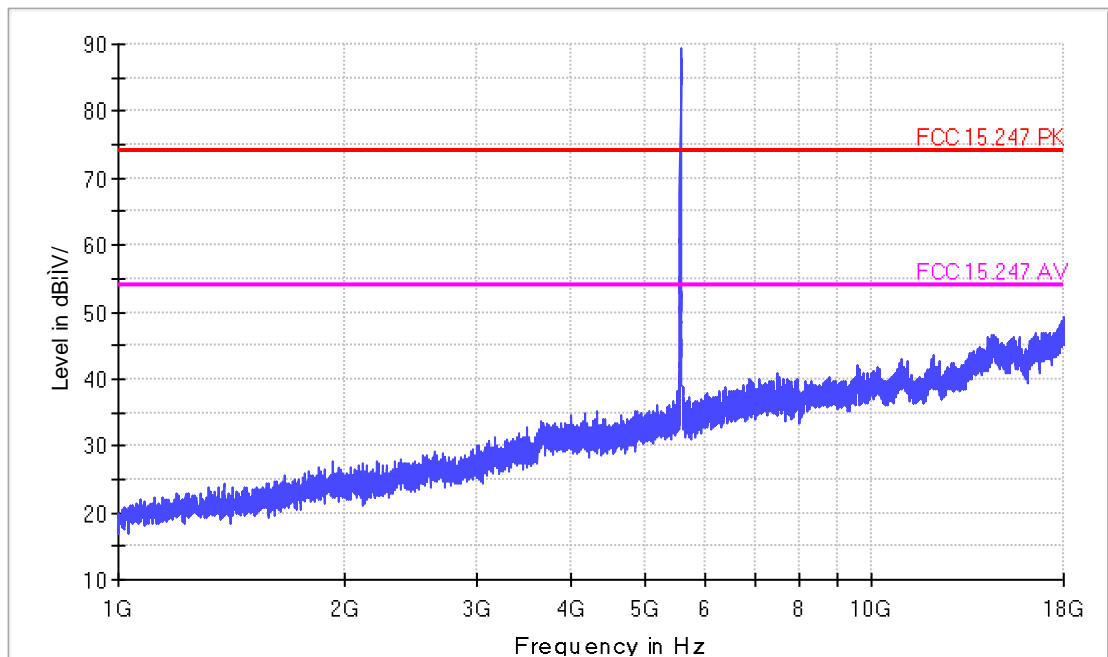
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

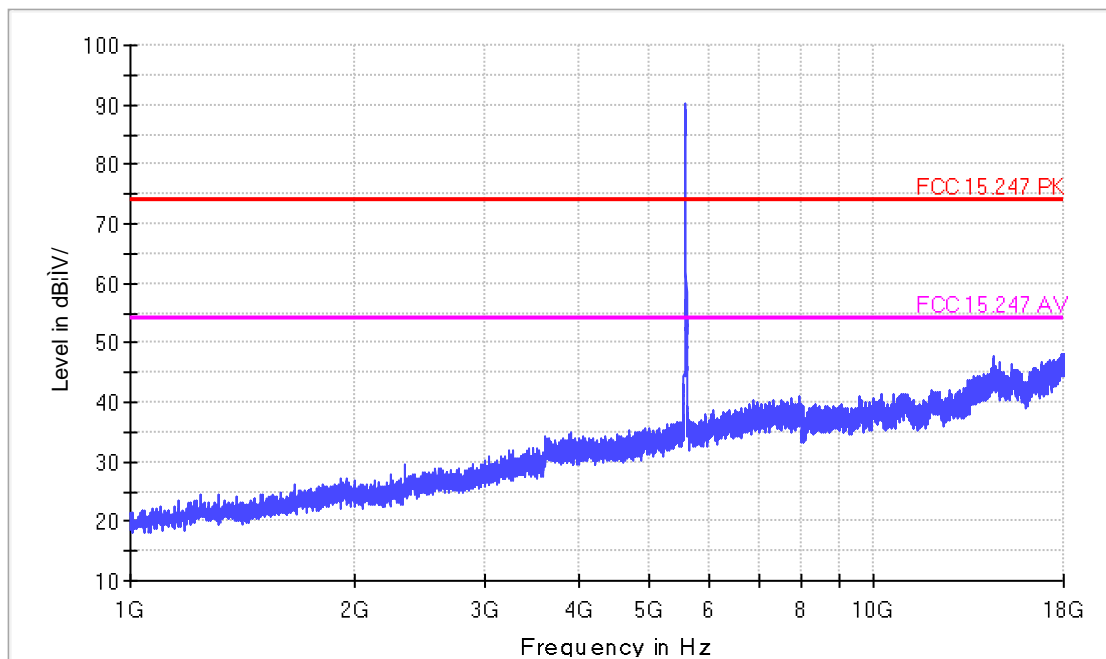
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.6GHz BAND

Ch140

Radiated Emission

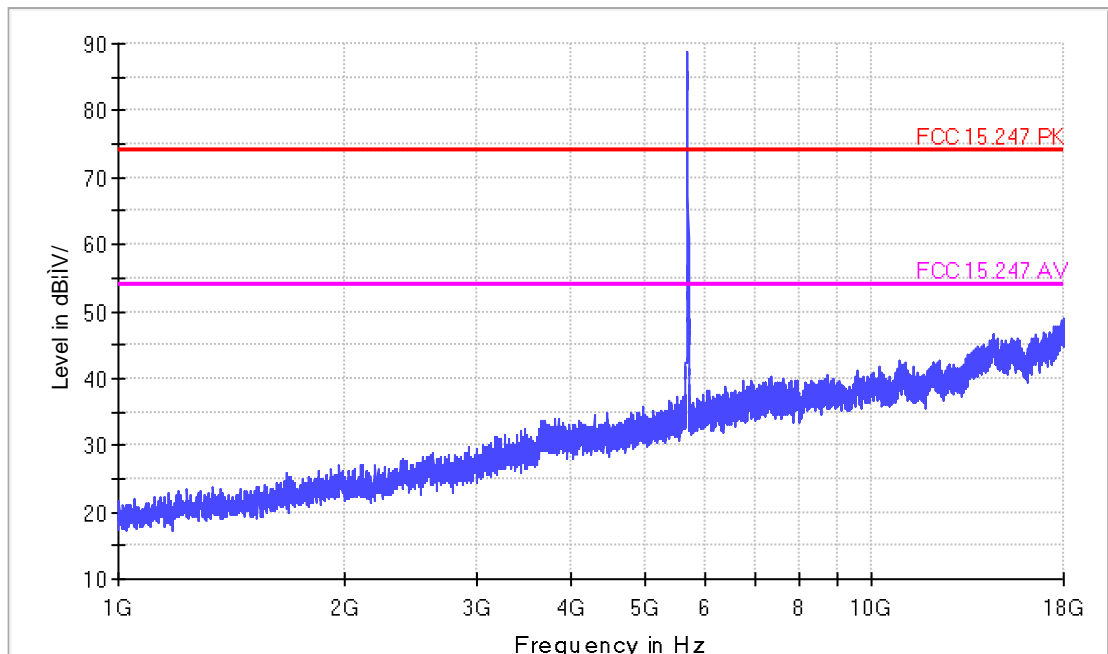
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

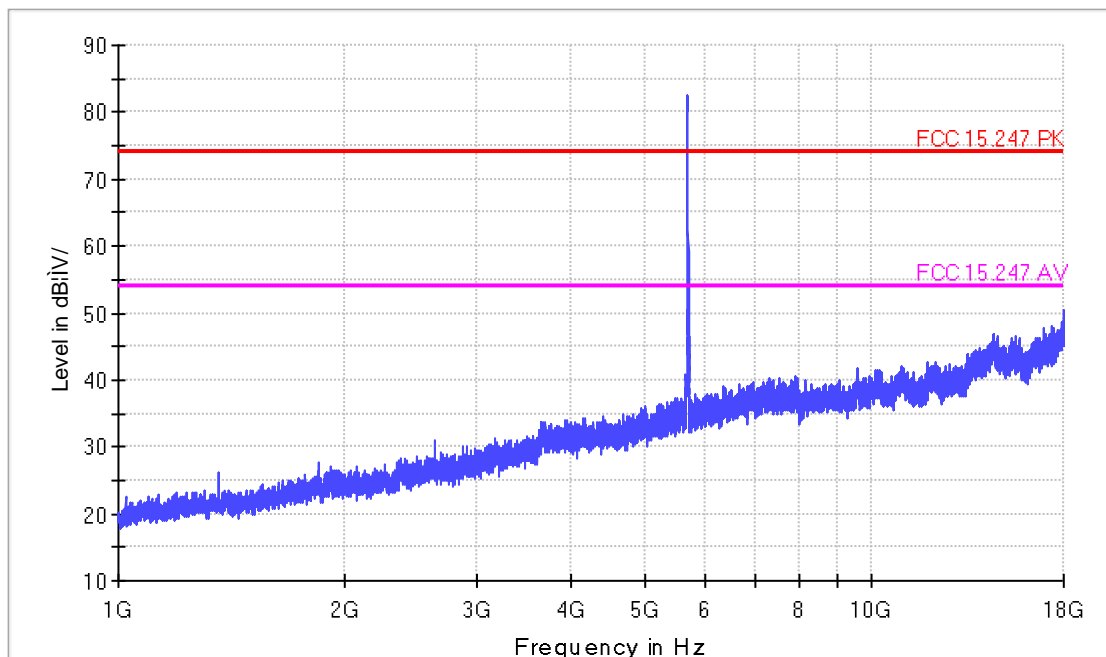
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.6GHz BAND

Ch100

Radiated Emission

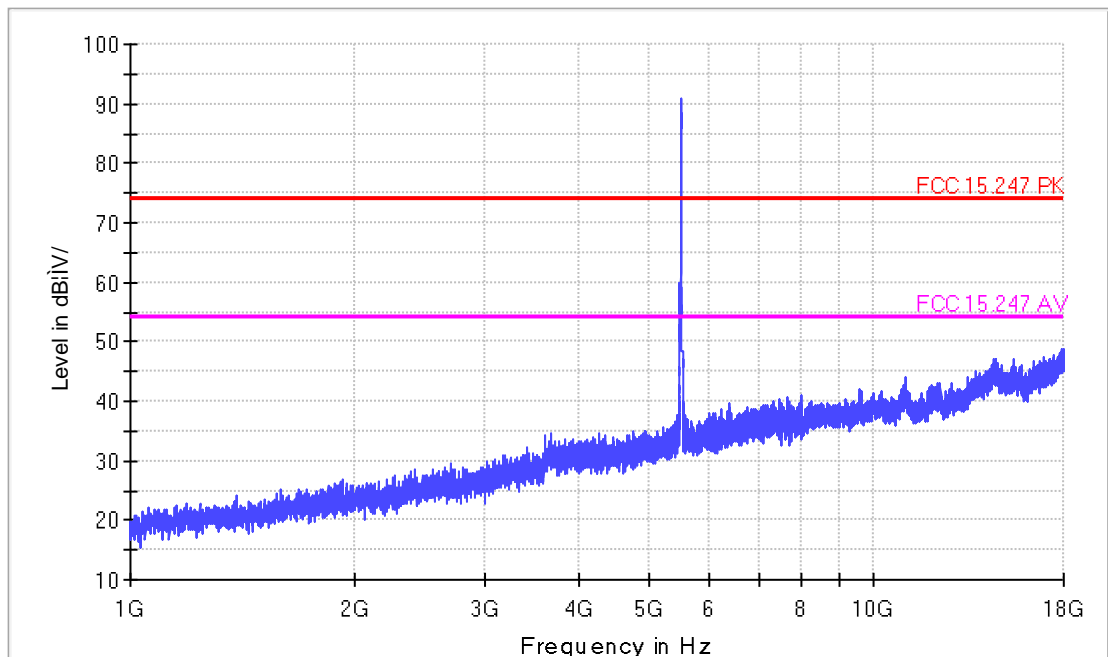
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH100
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

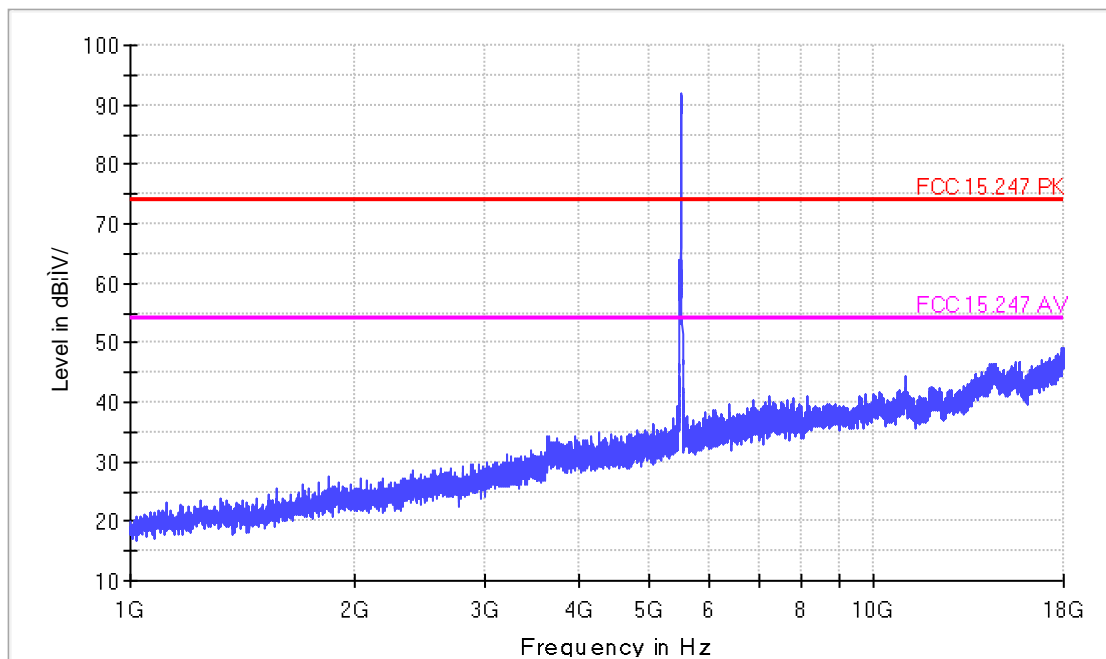
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH100
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.6GHz BAND

Ch116

Radiated Emission

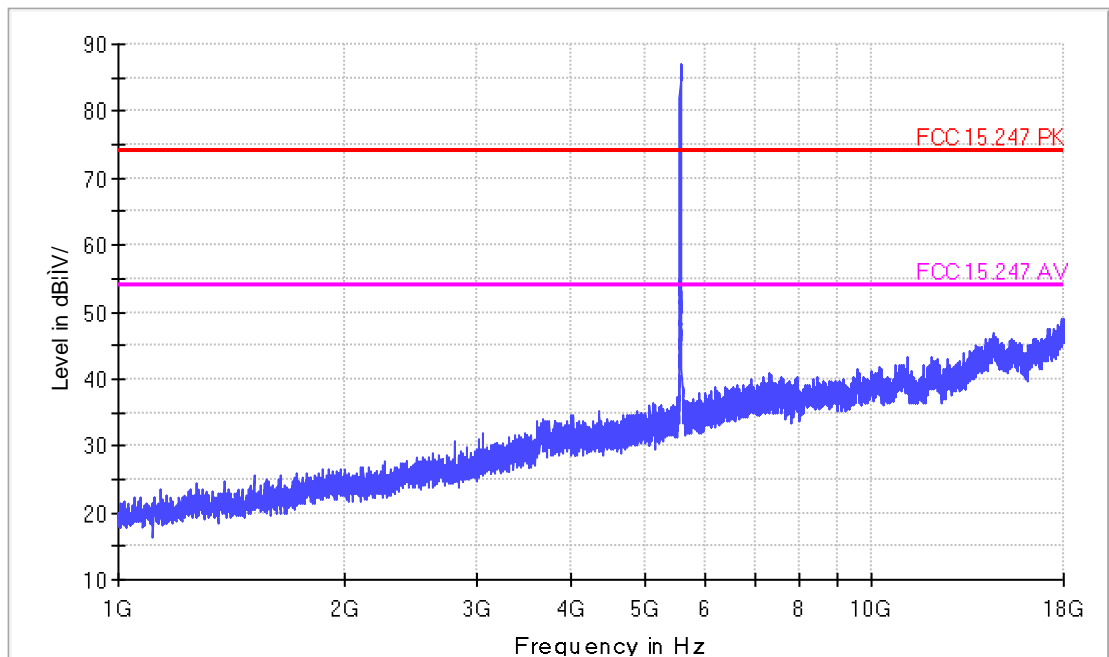
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

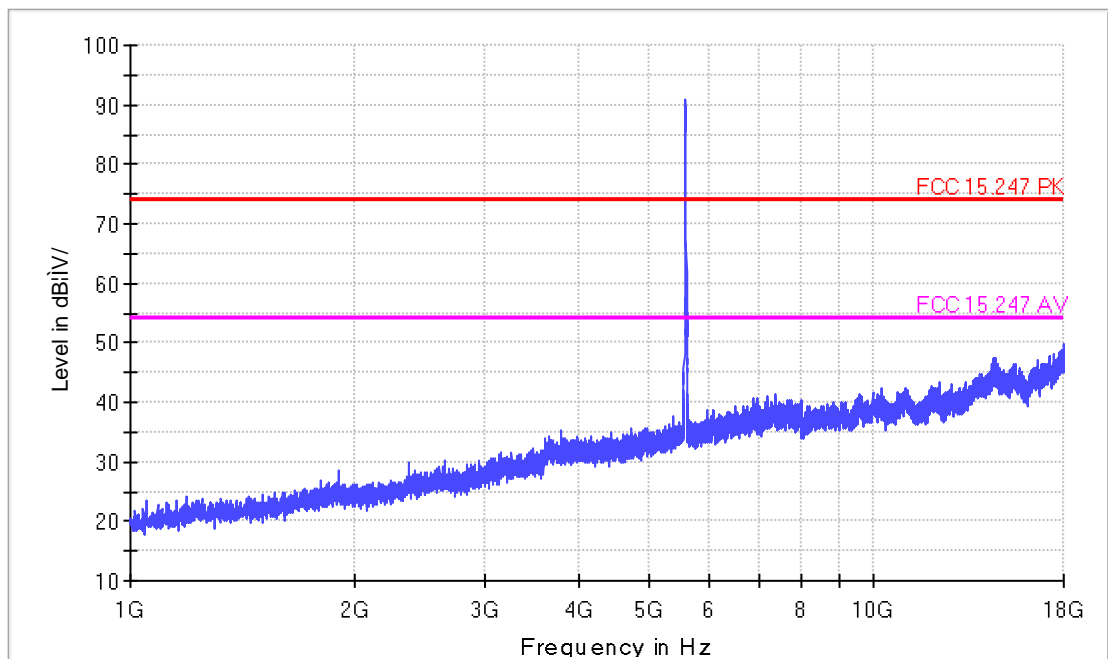
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.6GHz BAND

Ch140

Radiated Emission

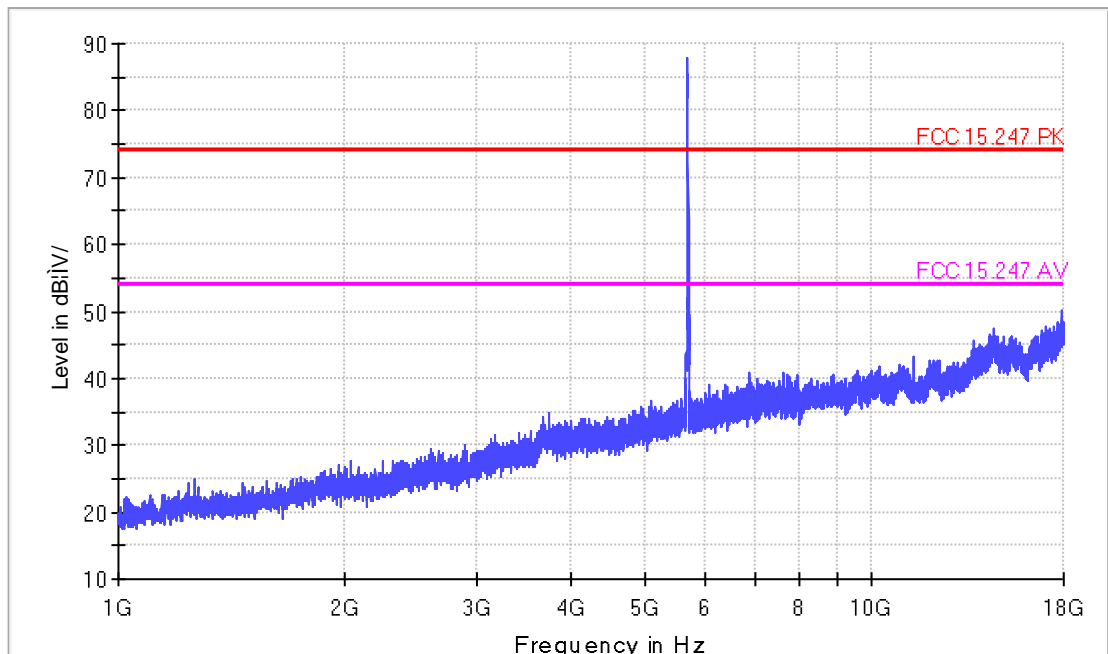
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

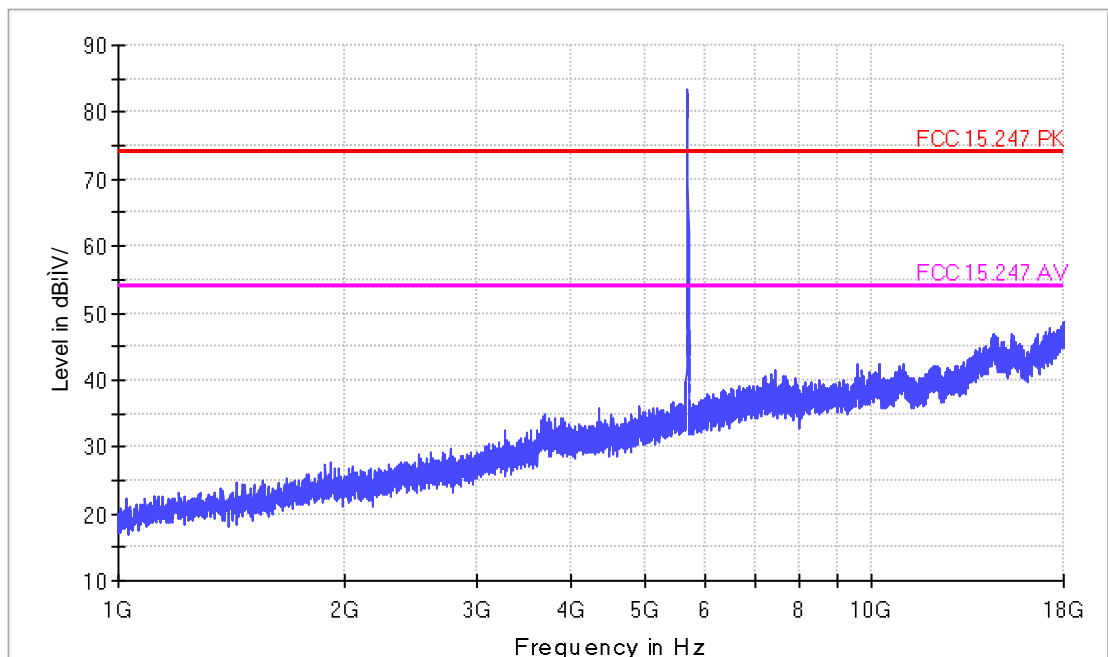
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.8GHz BAND

CH149

Radiated Emission

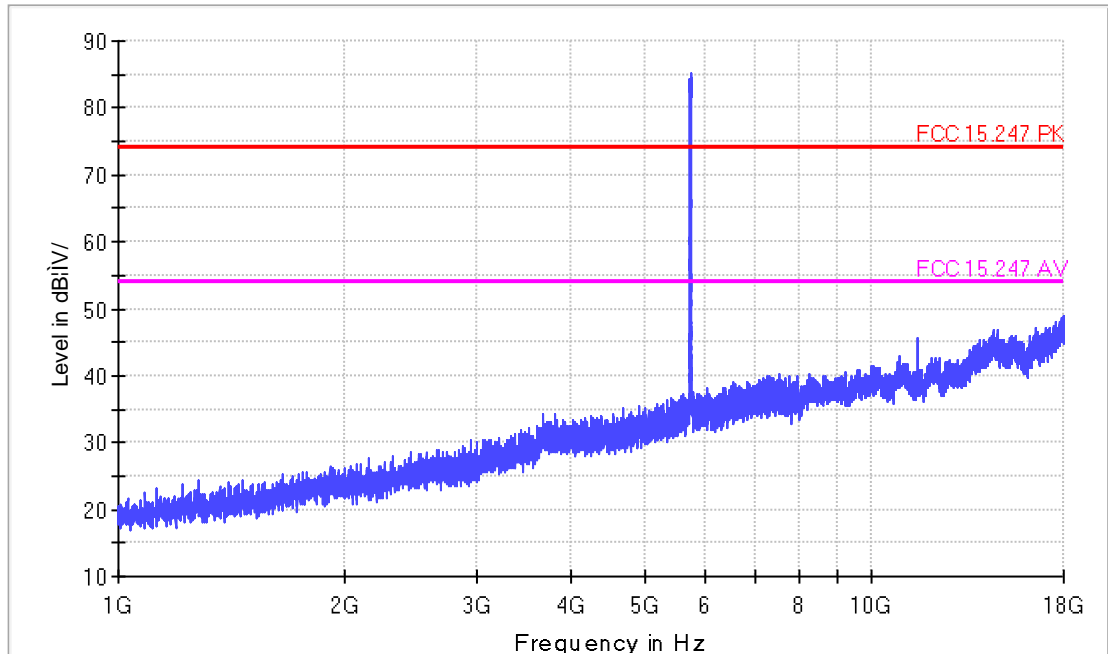
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

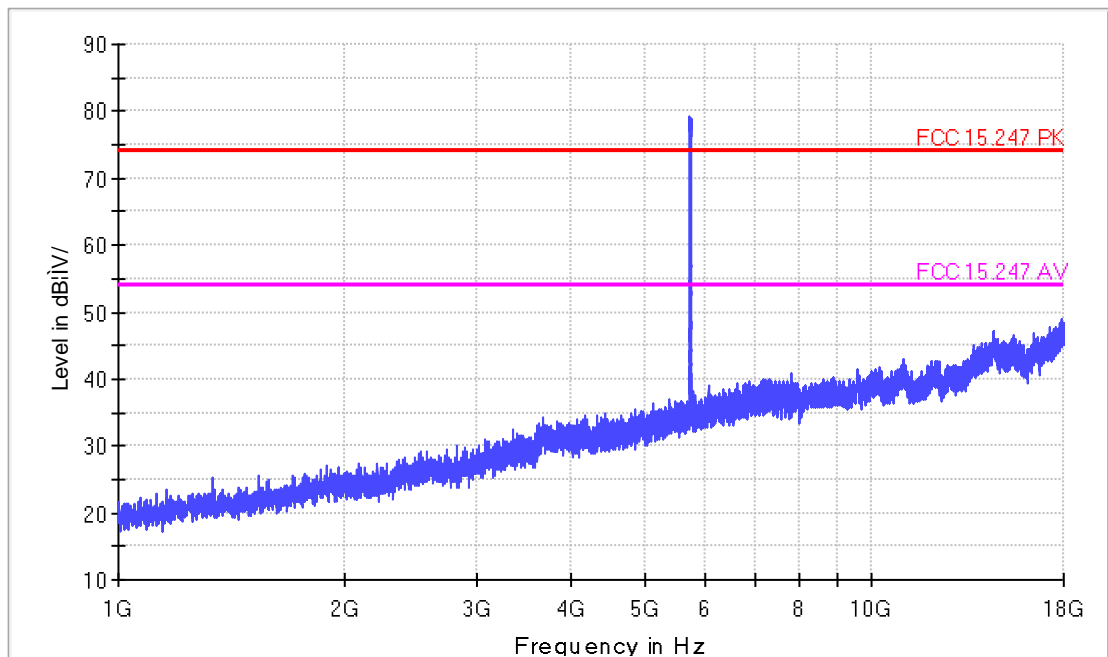
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.8GHz BAND

CH157

Radiated Emission

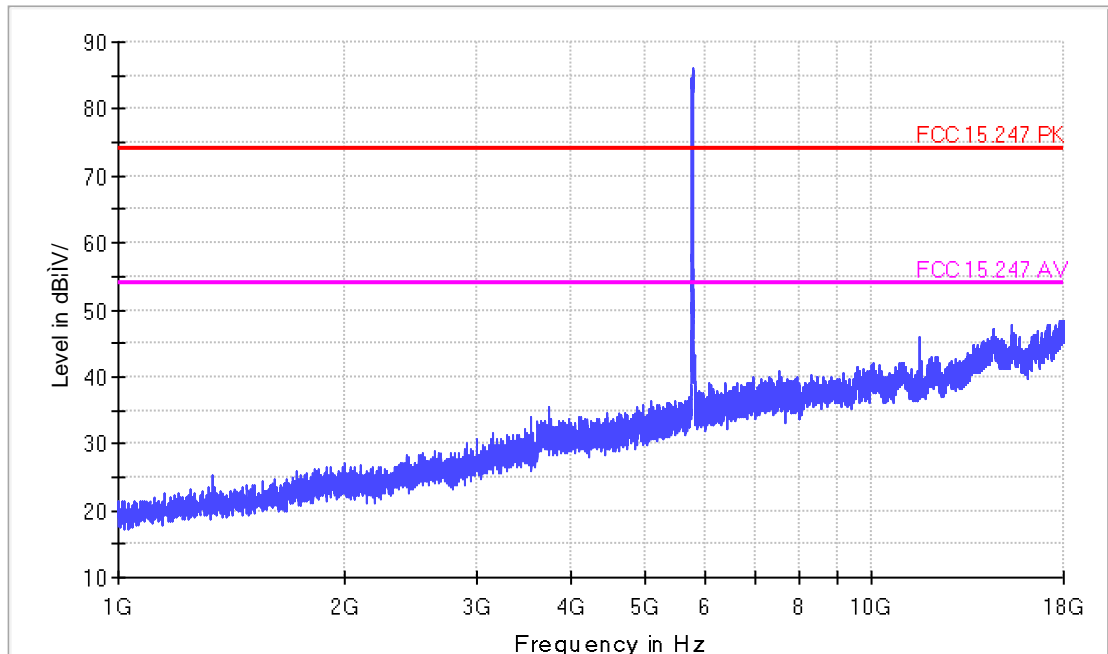
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

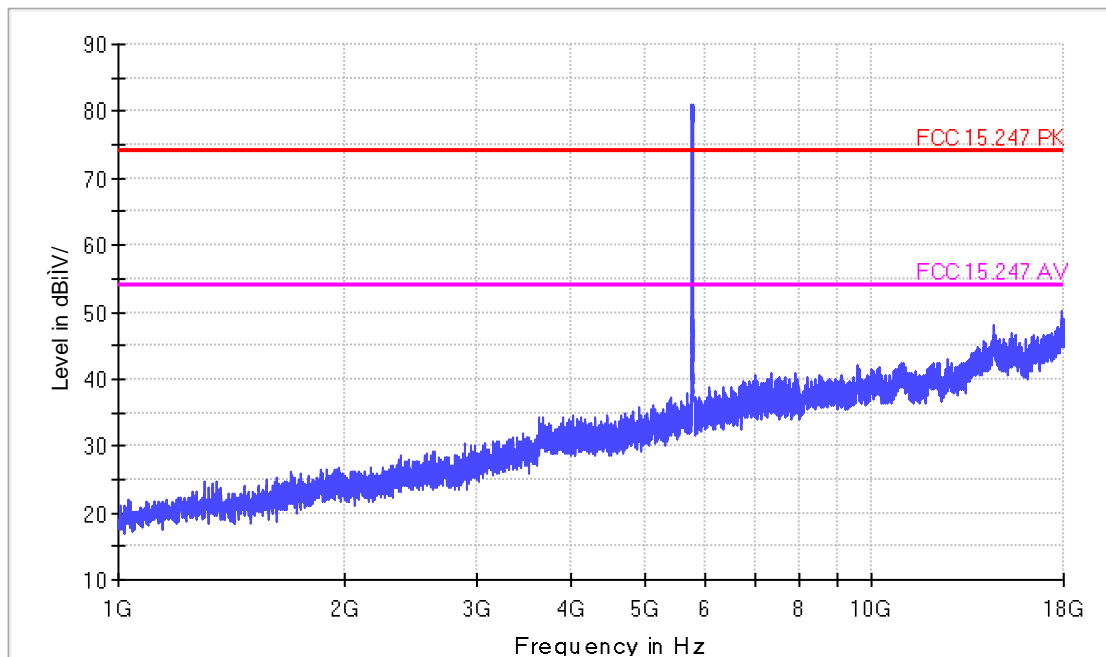
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.8GHz BAND

CH165

Radiated Emission

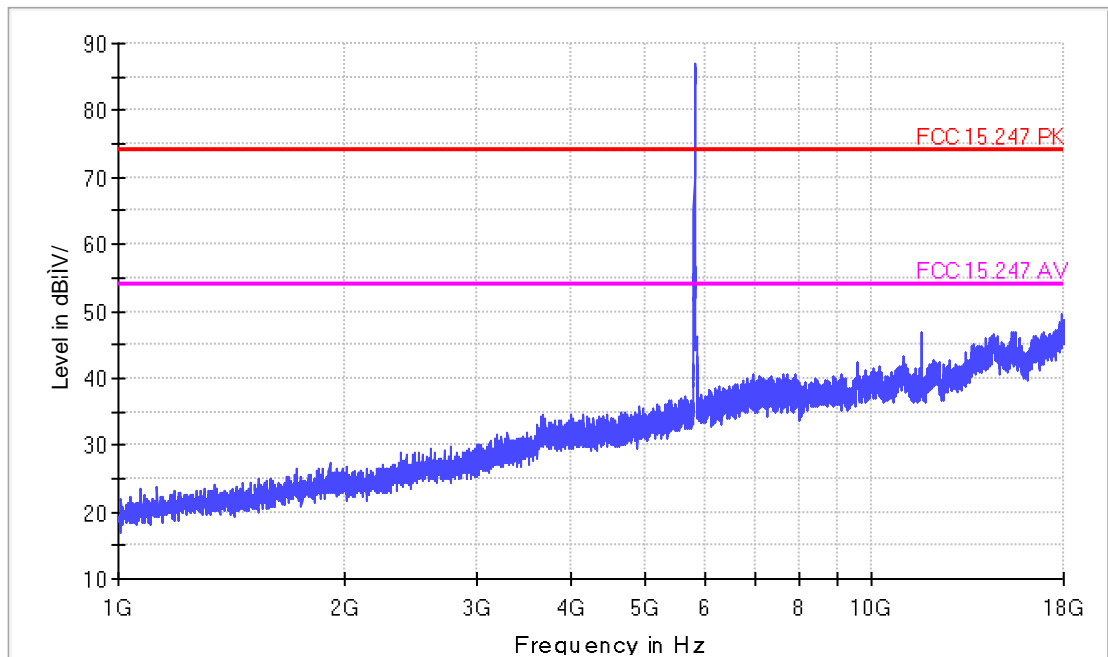
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

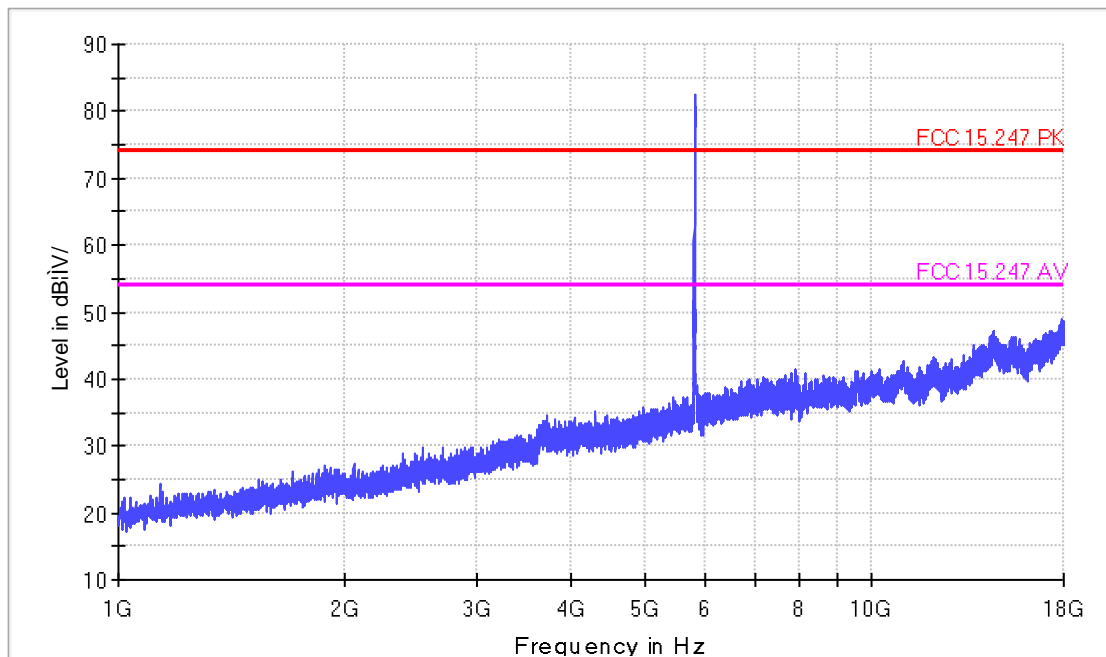
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.8GHz BAND

CH149

Radiated Emission

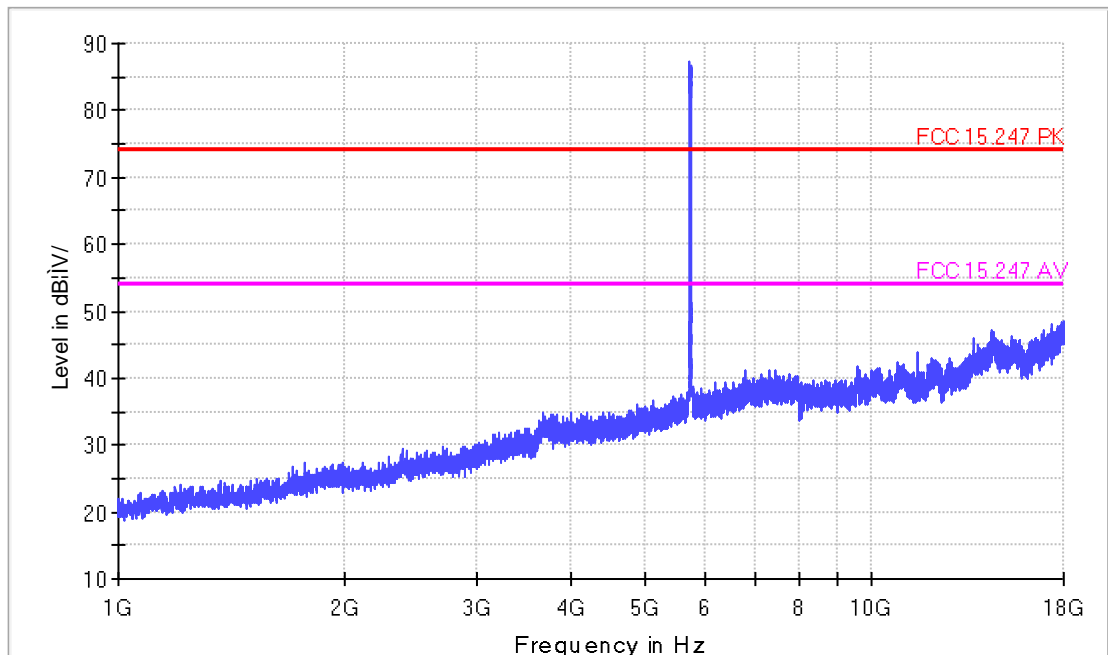
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

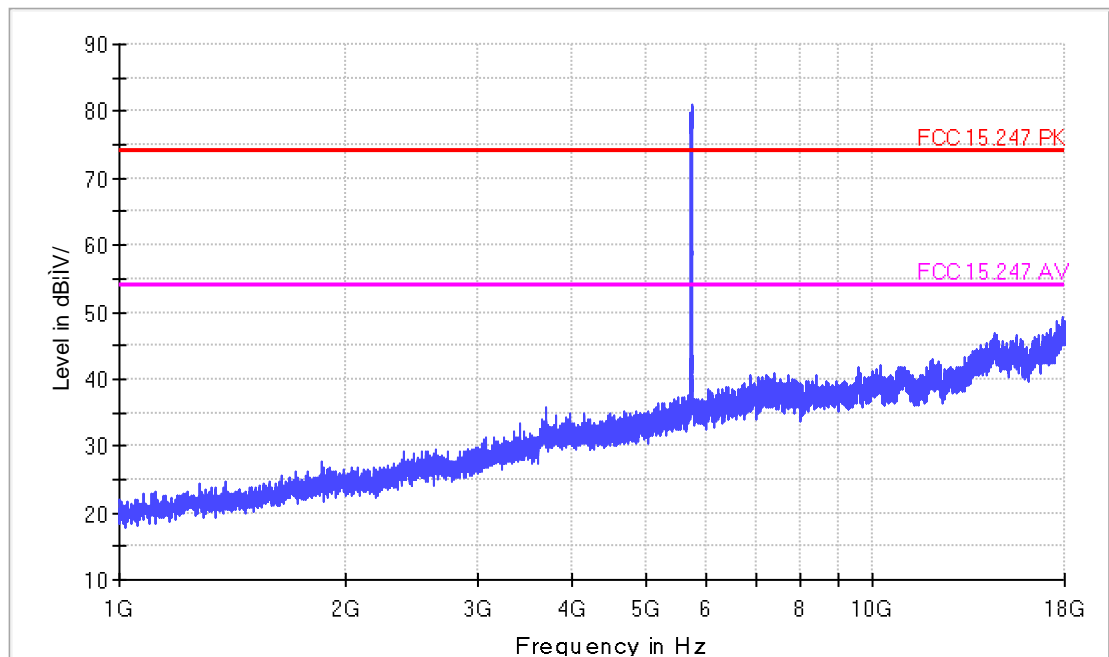
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.8GHz BAND

CH157

Radiated Emission

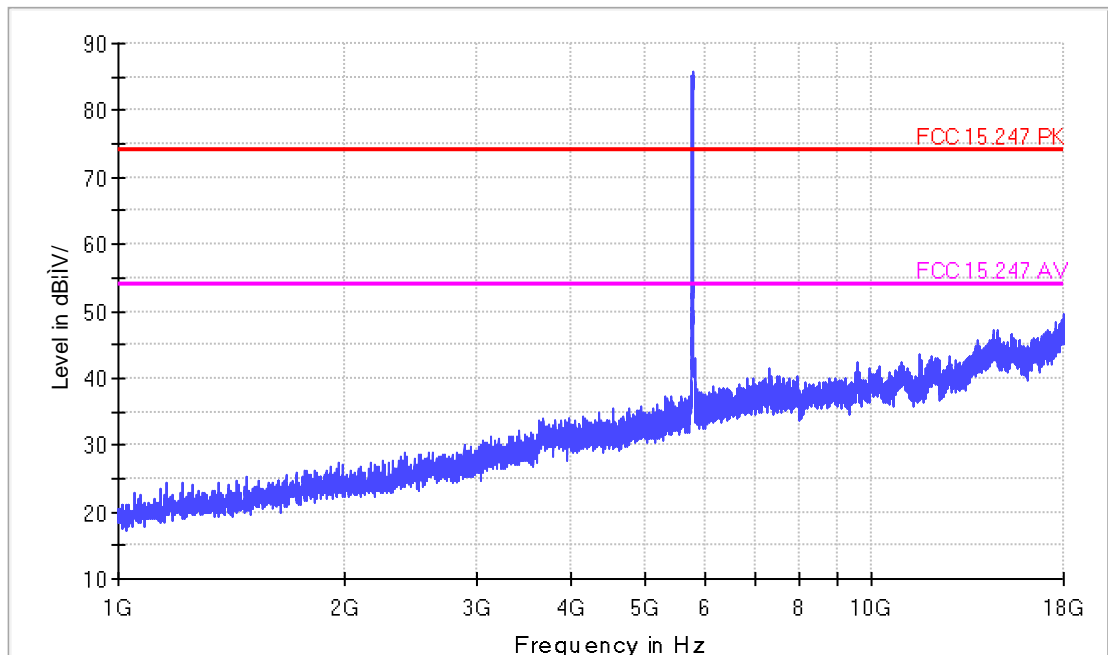
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

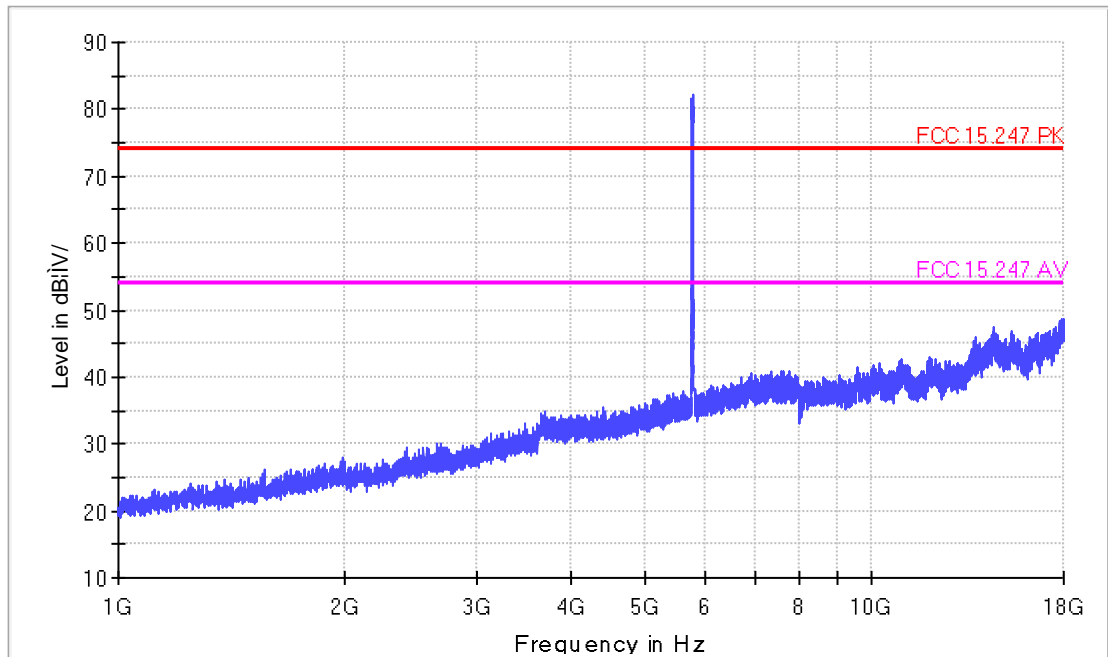
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.8GHz BAND

CH165

Radiated Emission

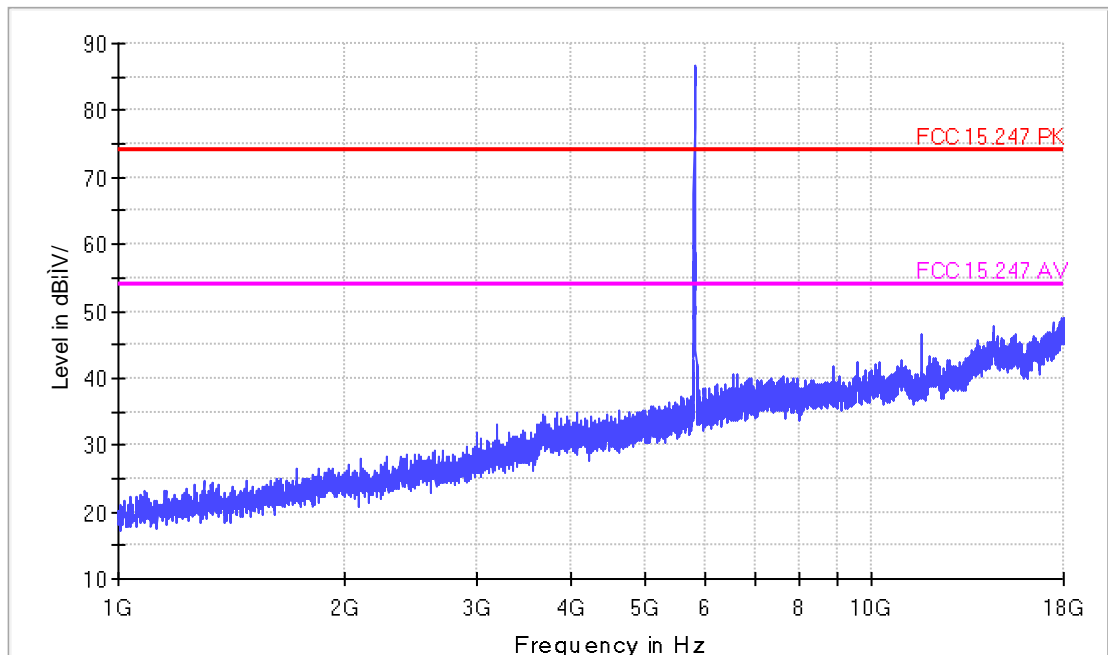
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

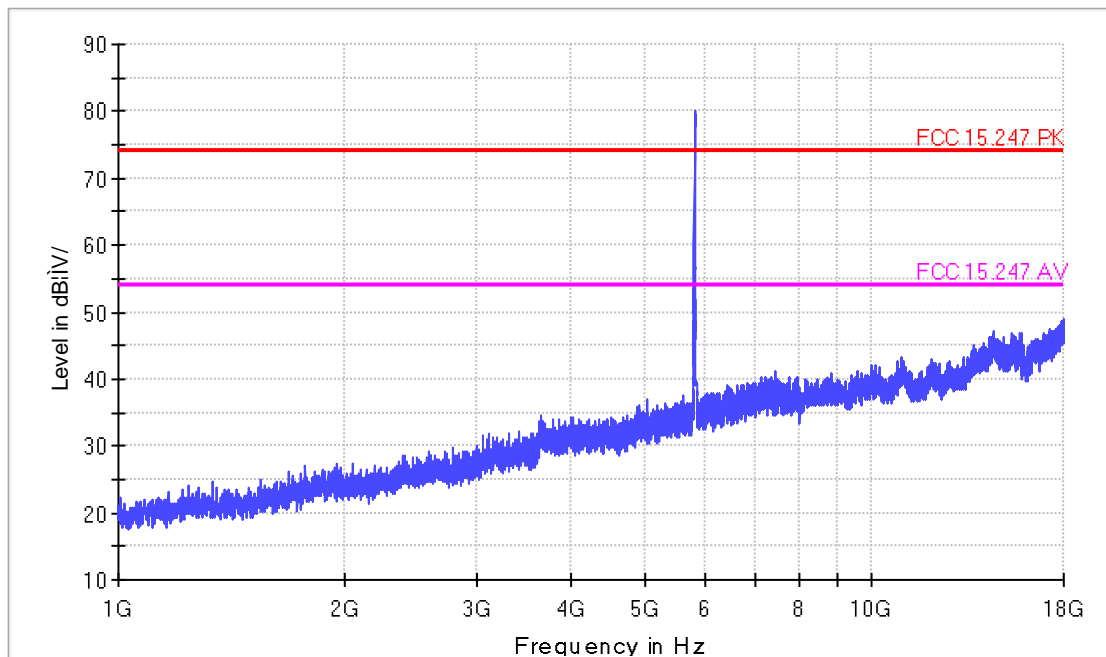
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz



18-26.5G

No Peak found in pre-scan, only worst case result is listed in this report.

Radiated Emission

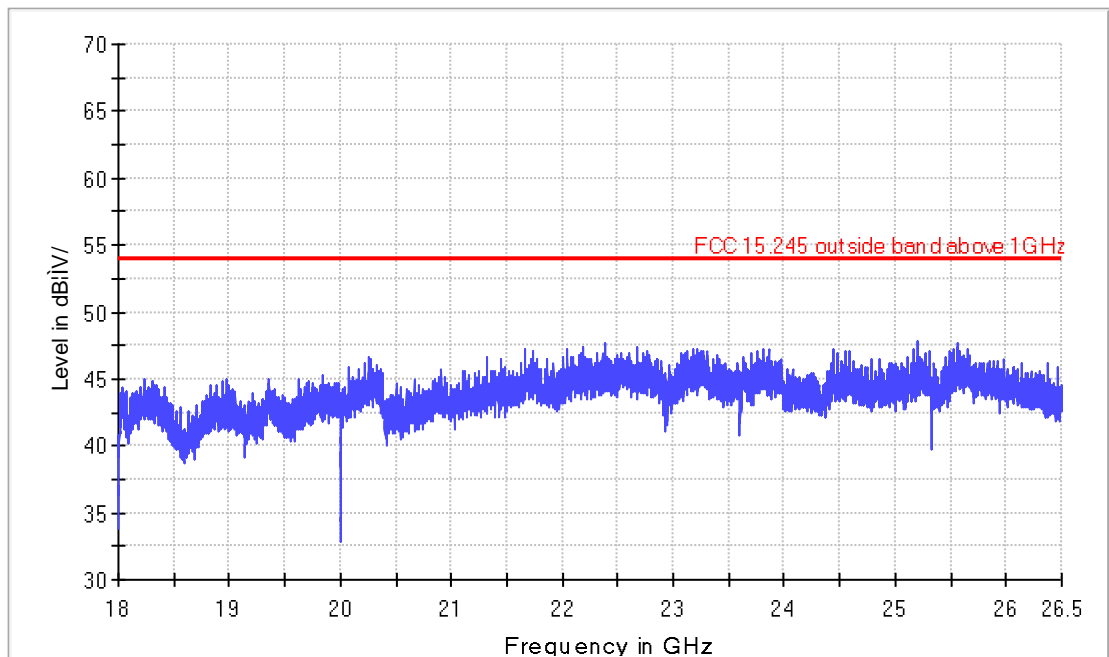
EUT Information

EUT Model Name: JTAWB HH
Operation mode: Transmitting
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 18-26.5GHz



Radiated Emission

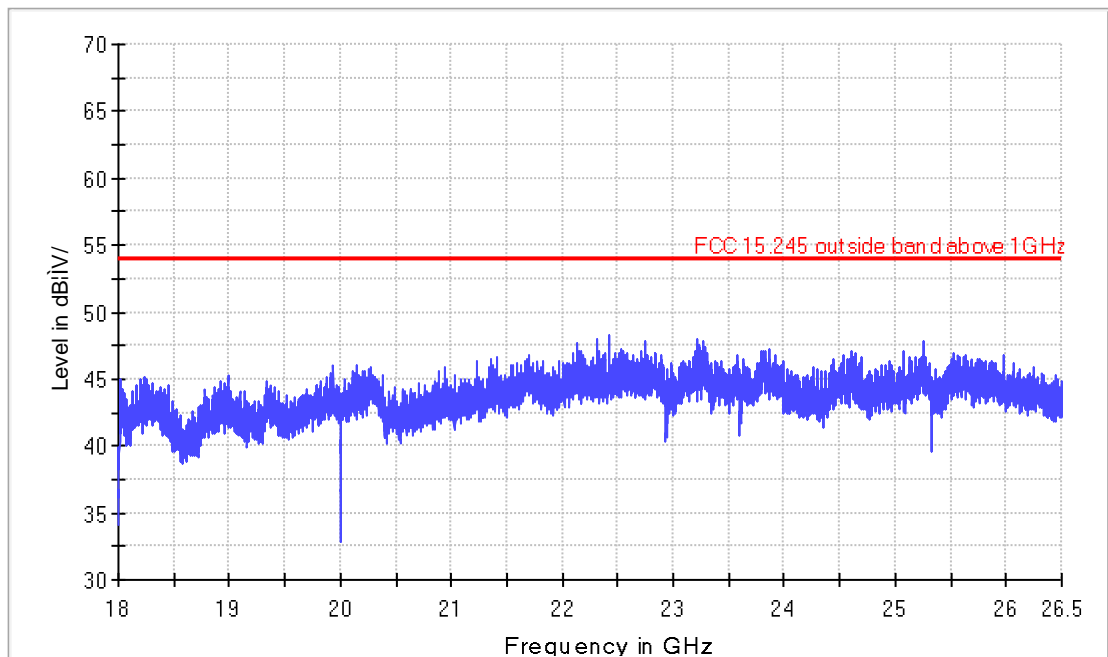
EUT Information

EUT Model Name: JTAWB HH
Operation mode: Transmitting
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 18-26.5GHz



26.5-40G

No Peak found in pre-scan, only worst case result is listed in this report.

Radiated Emission

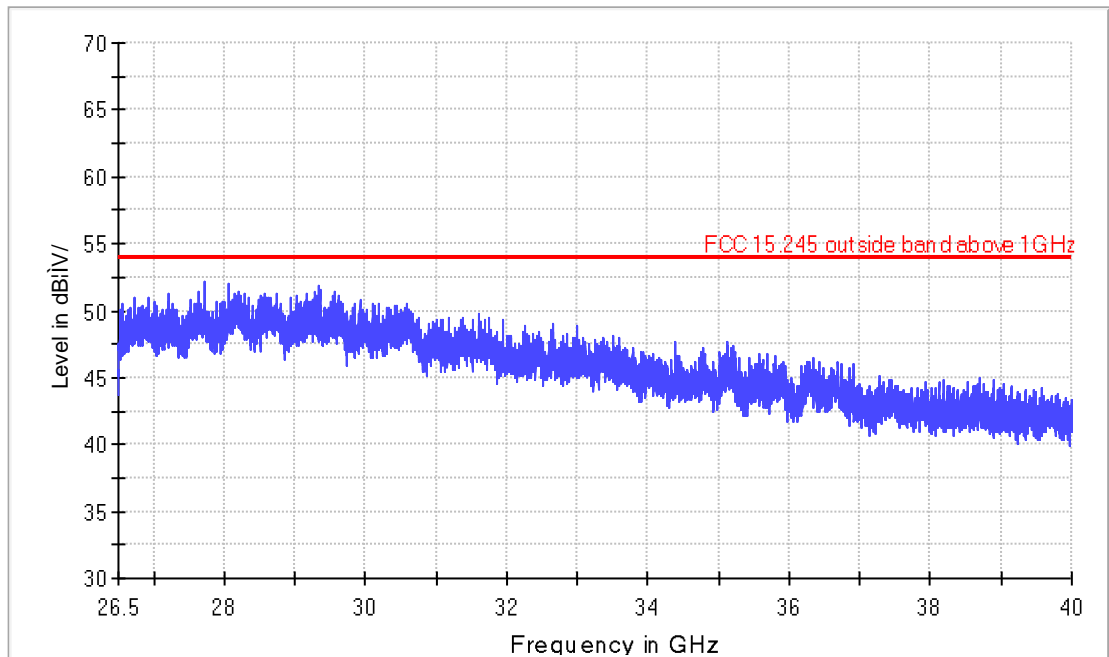
EUT Information

| | |
|-----------------|--------------|
| EUT Model Name: | JTAWB HH |
| Operation mode: | Transmitting |
| Test Voltage: | DC 3.75V |
| Comment: | |

Common Information

| | |
|-----------------------|---------------------------------|
| Test Site: | SMQ EMC Lab. |
| Environment | Temperature:24.1° Humidity:54.1 |
| Antenna Polarization: | Horizontal |
| Operator Name: | Belial.Lee |
| Date: | June 26 |

FCC Electric Field Strength 26.5-40GHz



Radiated Emission

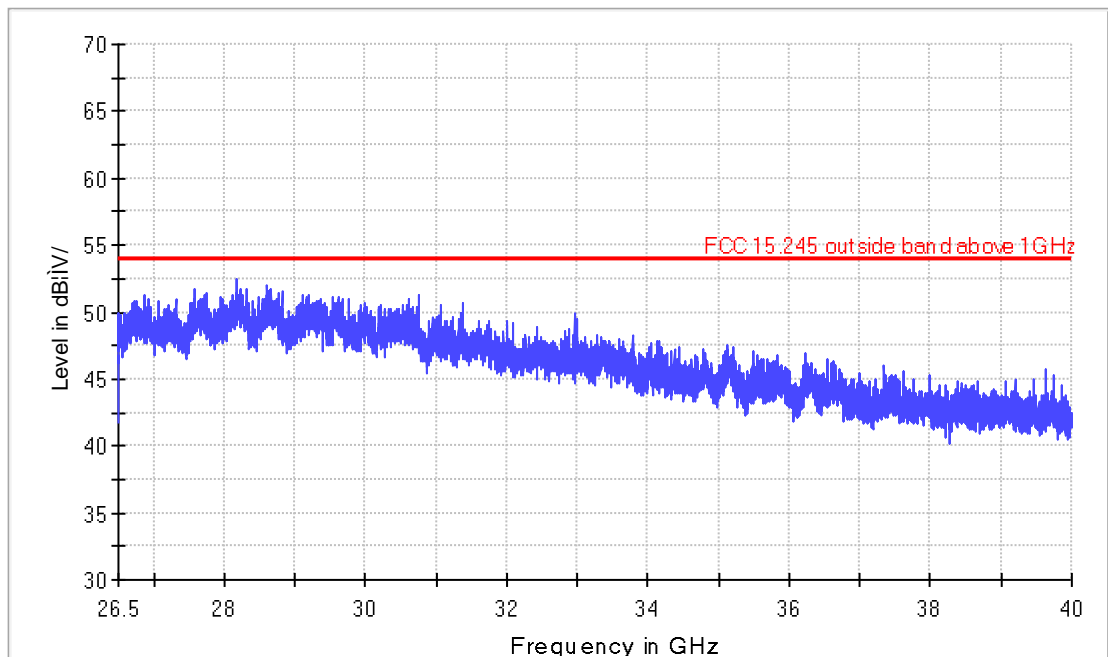
EUT Information

EUT Model Name: JTAWB HH
Operation mode: Transmitting
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 26.5-40GHz



Band edge

11a IN THE 5.2GHz BAND

CH36

Radiated Emission

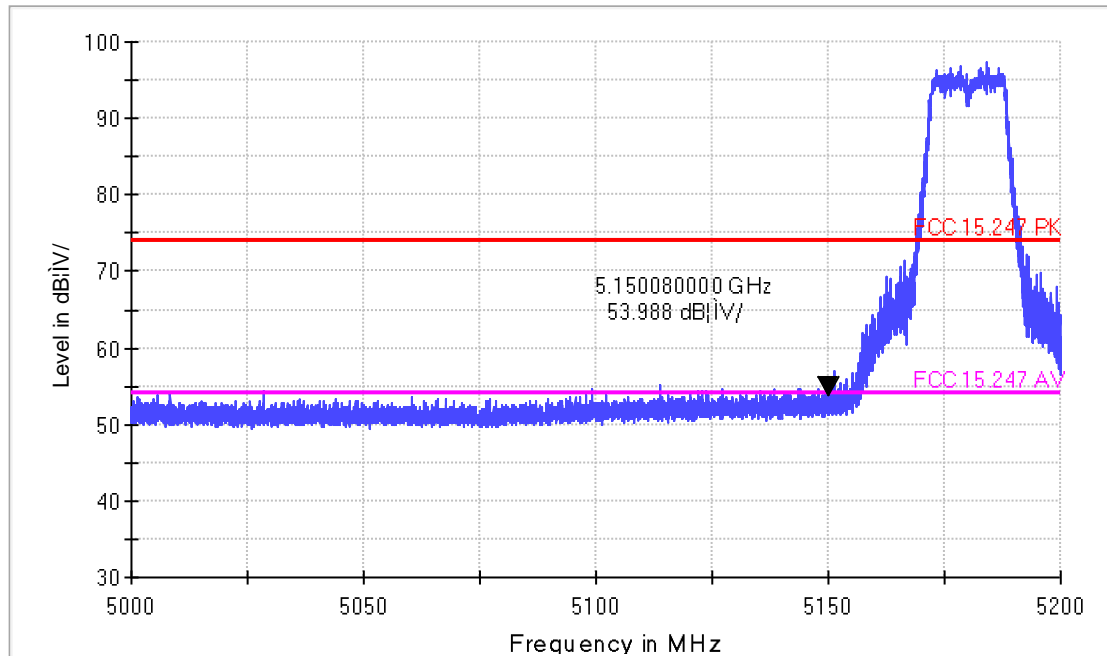
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH36
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 47.78 | 6.21 | 53.99 | 74.00 | -20.01 | Peak | Horizontal |

Radiated Emission

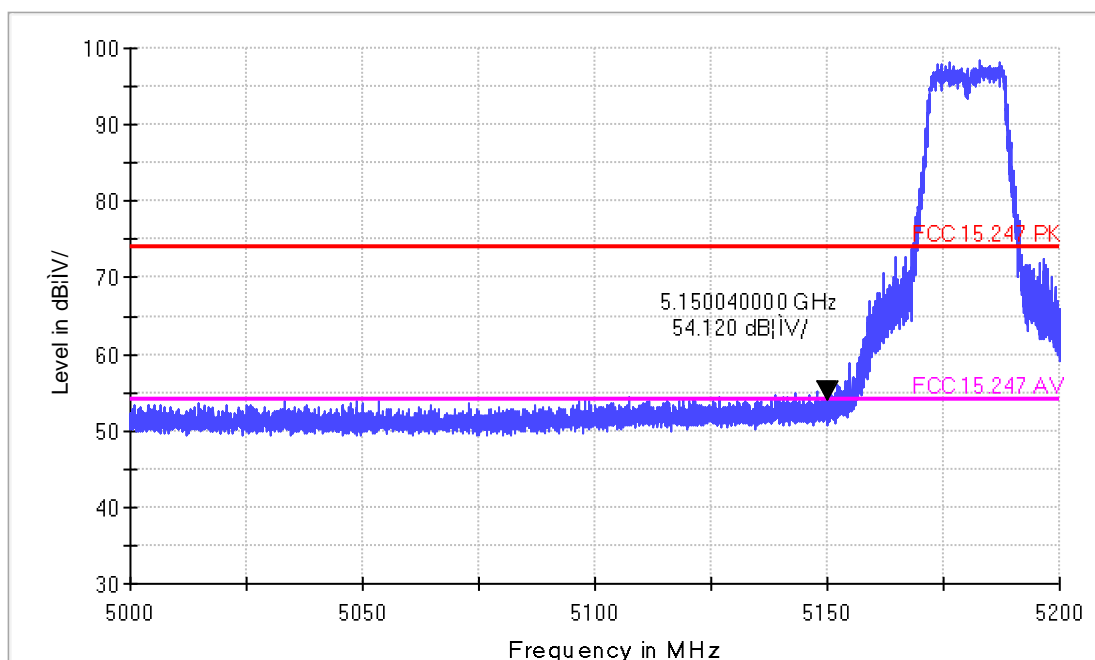
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 47.91 | 6.21 | 54.12 | 74.00 | -19.88 | Peak | Vertical |

Radiated Emission

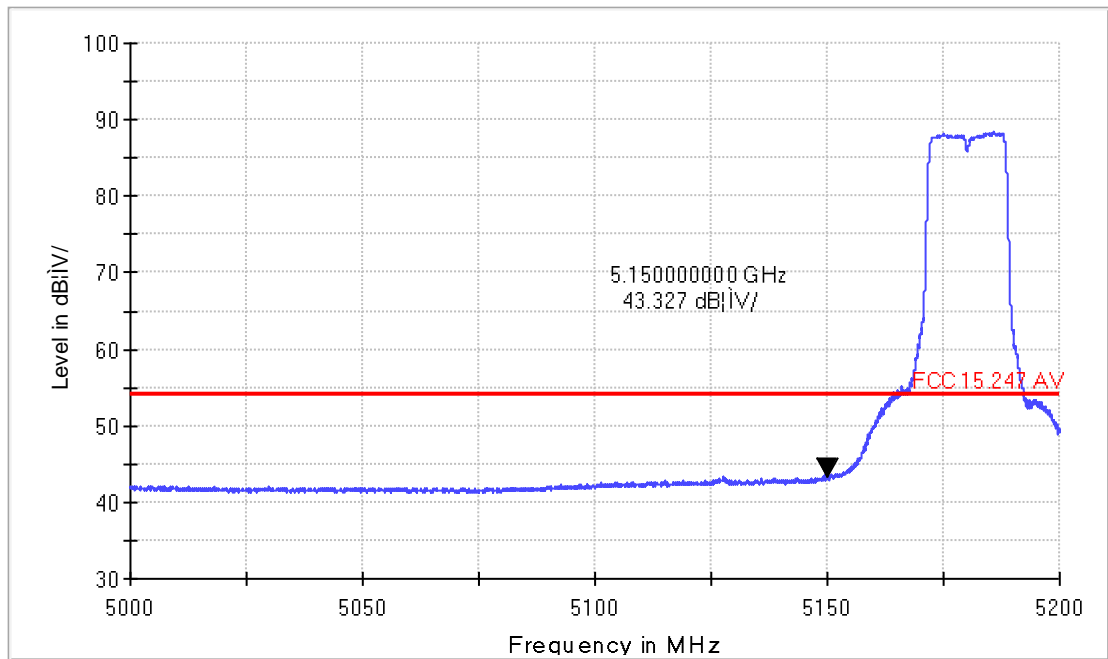
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature: 24.1° Humidity: 54.1
 Antenna Polarization: Horizontal
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Banded qa-AV



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 37.12 | 6.21 | 43.33 | 54.00 | -10.67 | Average | Horizontal |

Radiated Emission

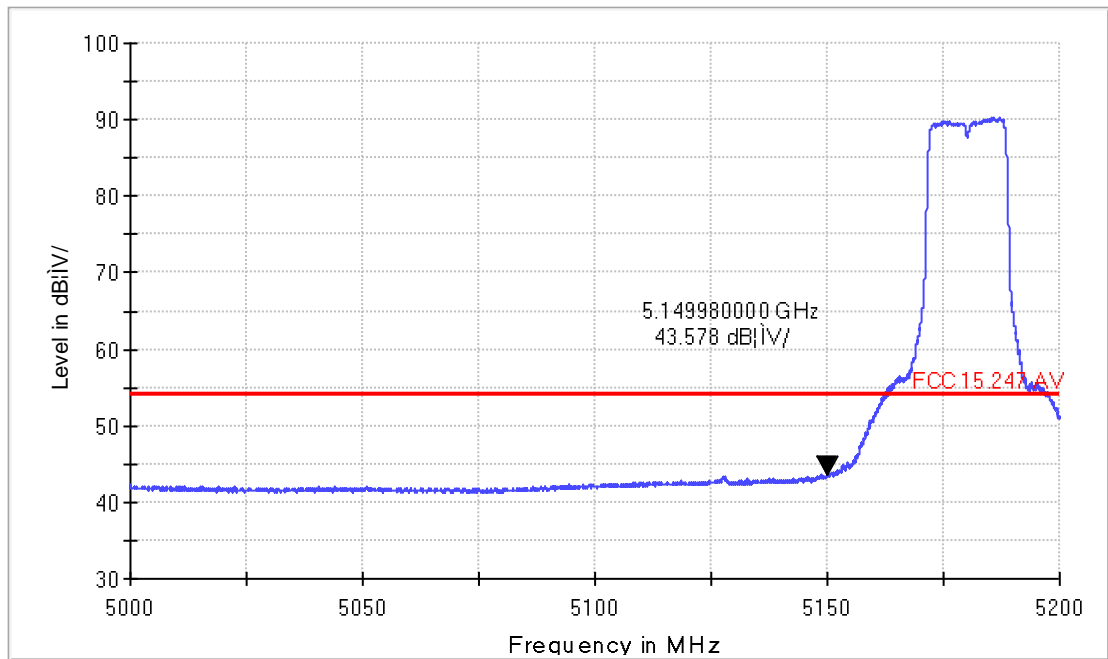
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-AV



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 37.37 | 6.21 | 43.58 | 54.00 | -10.42 | Average | Vertical |

Band edge

11n HT20 IN THE 5.2GHz BAND

CH36

Radiated Emission

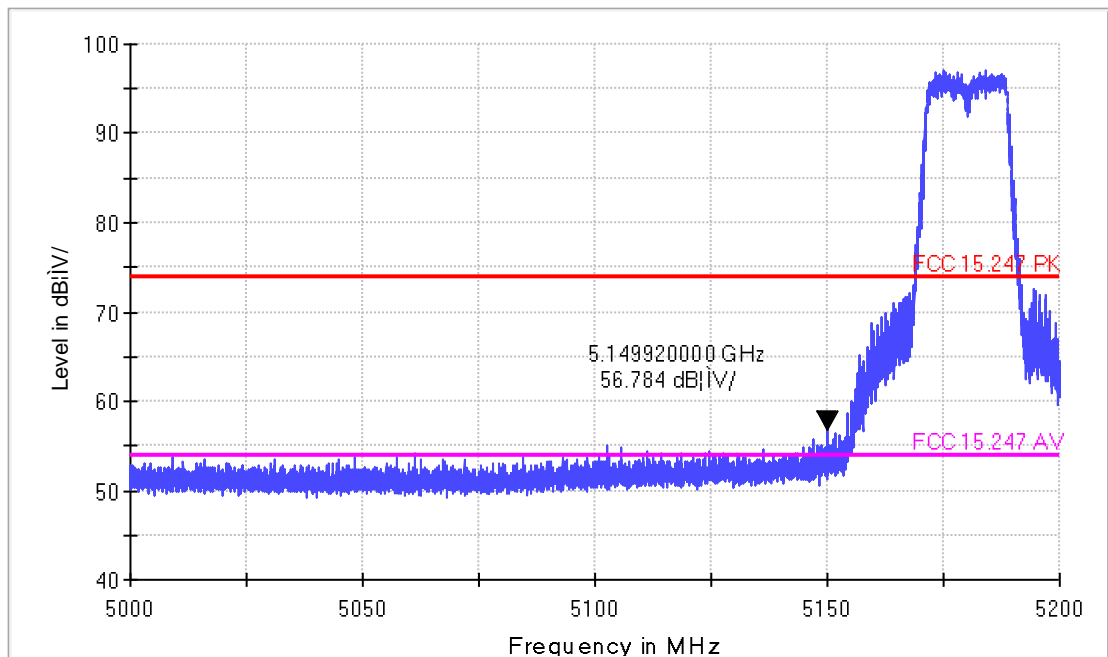
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH36
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 50.57 | 6.21 | 56.78 | 74.00 | -17.22 | Peak | Horizontal |

Radiated Emission

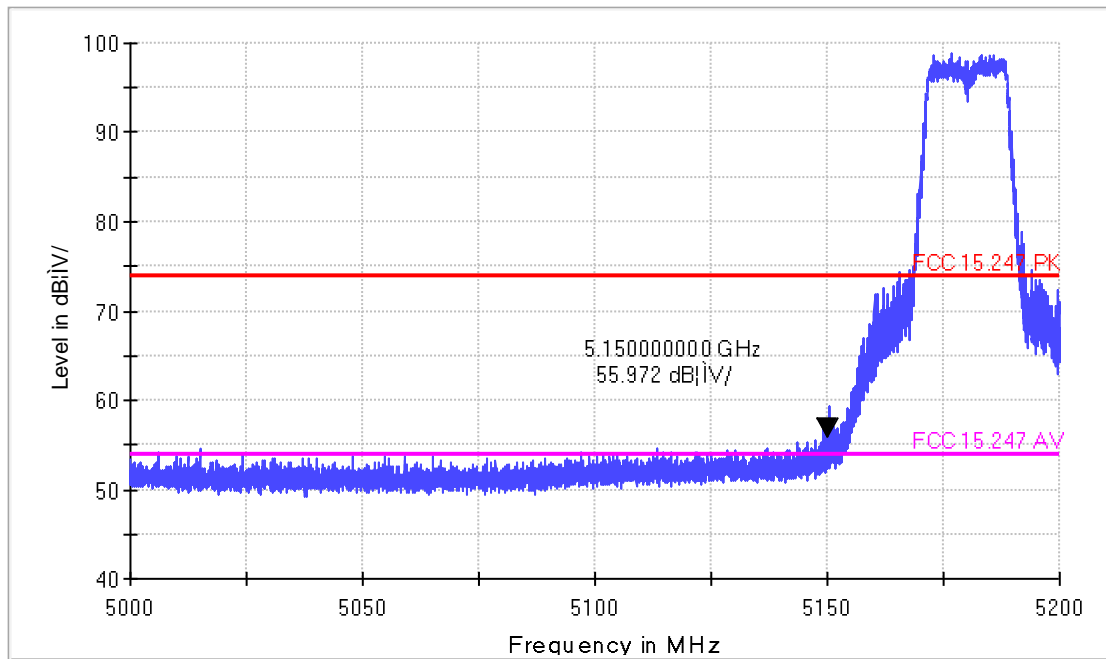
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 49.76 | 6.21 | 55.97 | 74.00 | -18.03 | Peak | Vertical |

Radiated Emission

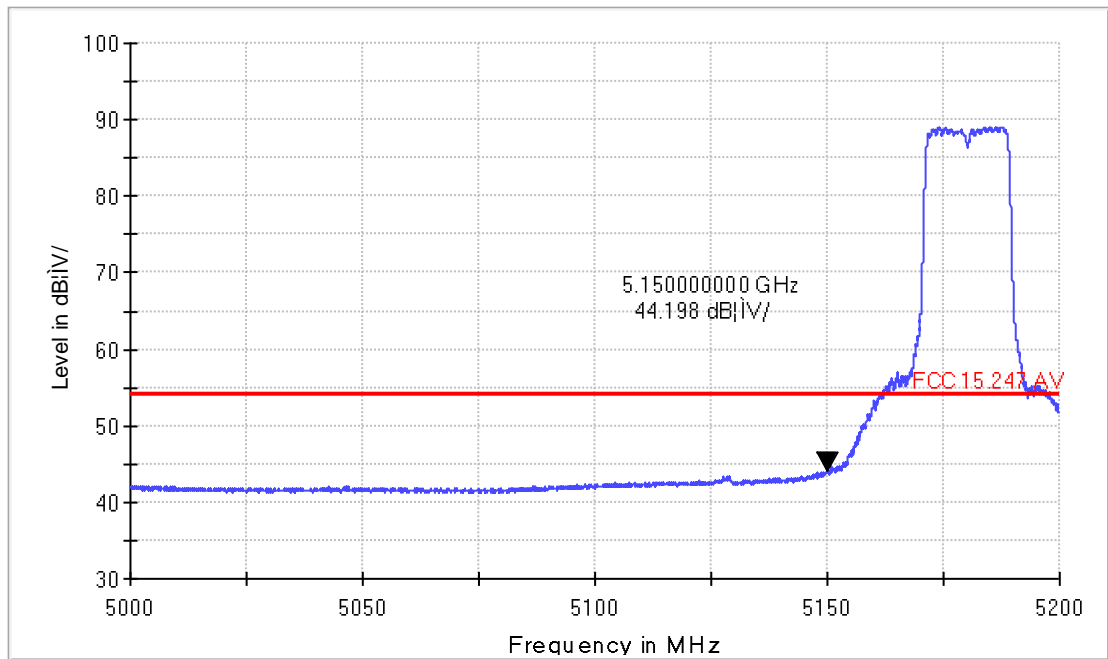
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Horizontal
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Banded qe-AV



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 37.99 | 6.21 | 44.20 | 54.00 | -9.80 | Average | Horizontal |

Radiated Emission

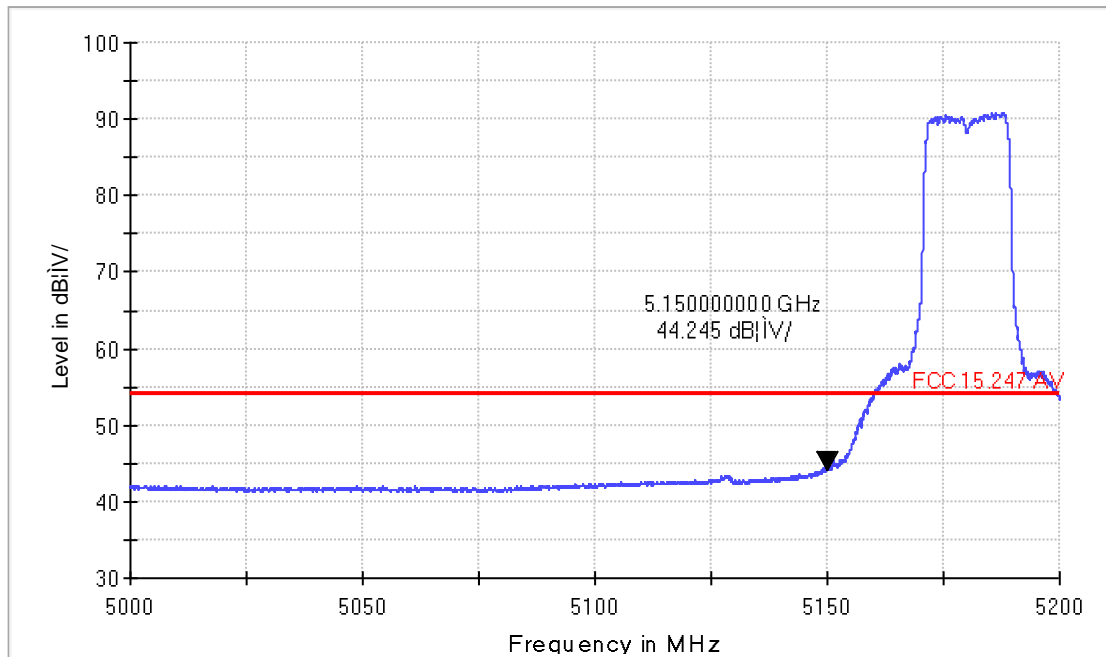
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH36
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-AV



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 38.04 | 6.21 | 44.25 | 54.00 | -9.75 | Average | Vertical |

Band edge
 11a IN THE 5.3GHz BAND
 CH64

Radiated Emission

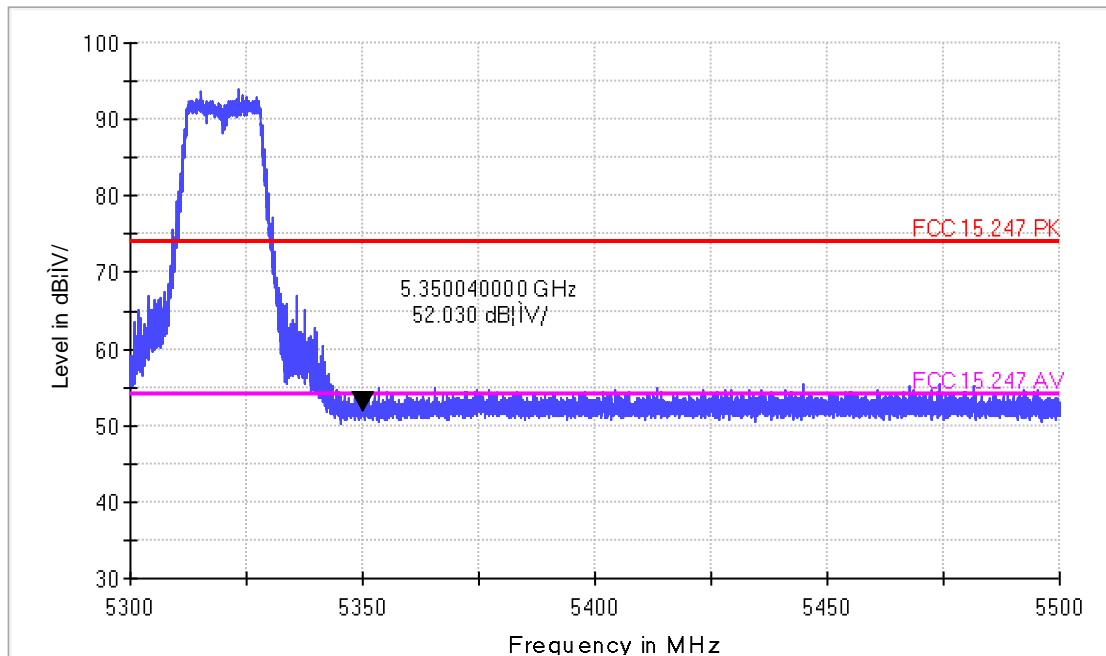
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Horizontal
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 45.82 | 6.21 | 52.03 | 74.00 | -21.97 | Peak | Horizontal |

Radiated Emission

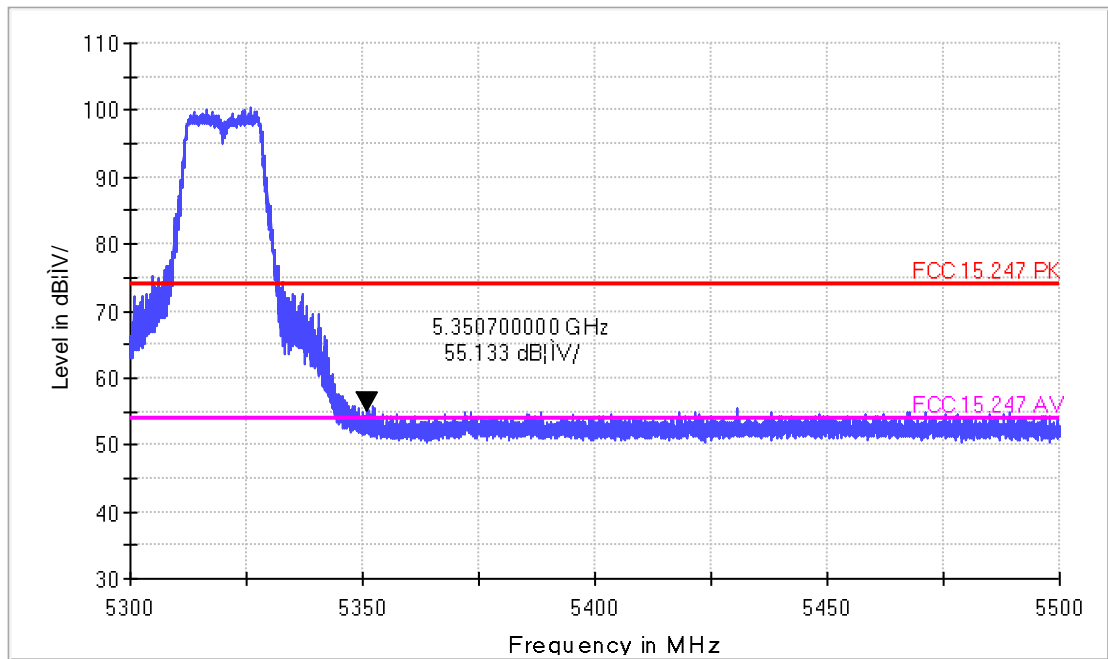
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 48.58 | 6.55 | 55.13 | 74.00 | -18.87 | Peak | Vertical |

Radiated Emission

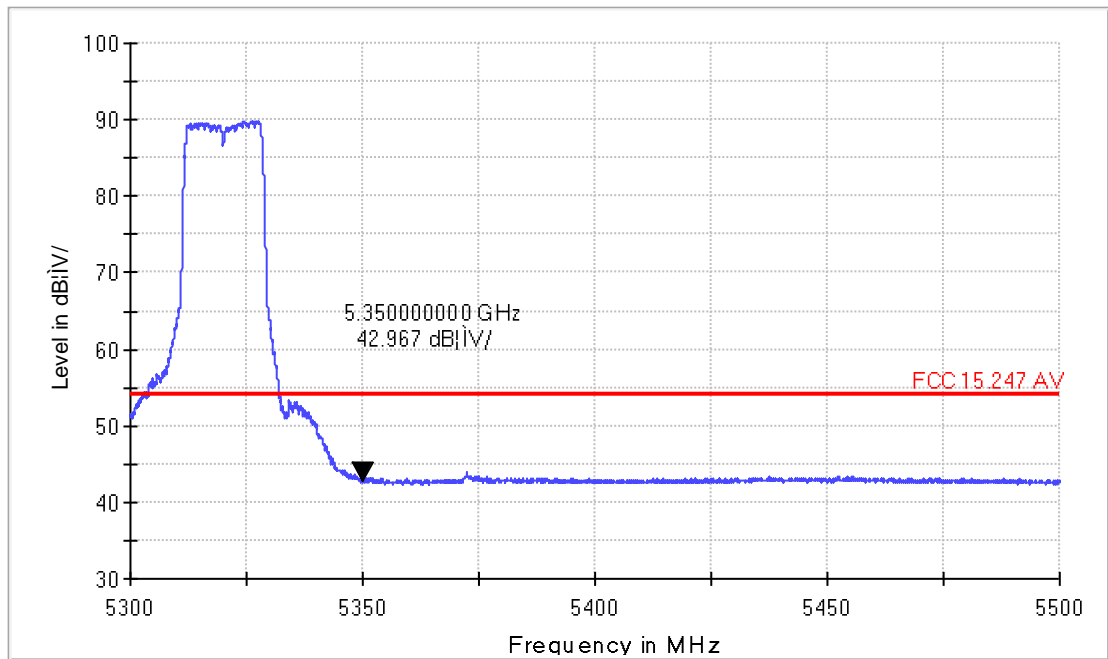
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Horizontal
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Banded qe-AV



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 36.42 | 6.55 | 42.97 | 54.00 | -11.03 | Average | Horizontal |

Radiated Emission

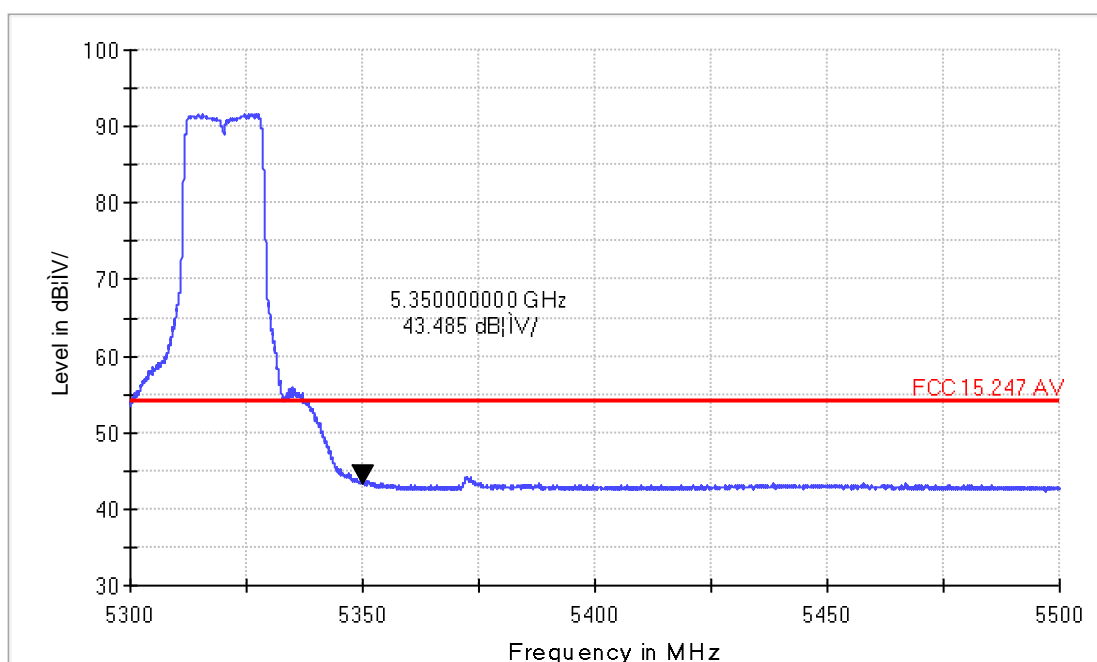
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature: 24.1° Humidity: 54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Bandedge-AV



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 36.94 | 6.55 | 43.49 | 54.00 | -10.51 | Average | Vertical |

Band edge

11n HT20 IN THE 5.3GHz BAND

CH64

Radiated Emission

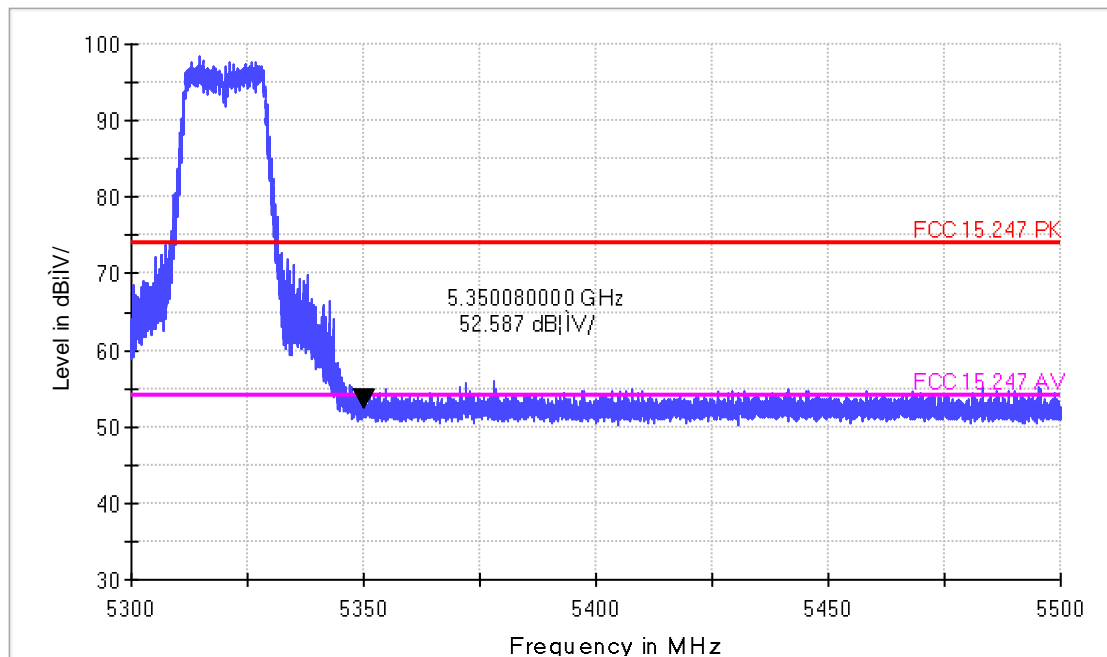
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH64
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5 GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBuV) | Corrected (dB/m) | Result (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5150.0000 | 46.04 | 6.55 | 52.59 | 74.00 | -21.41 | Peak | Horizontal |

Radiated Emission

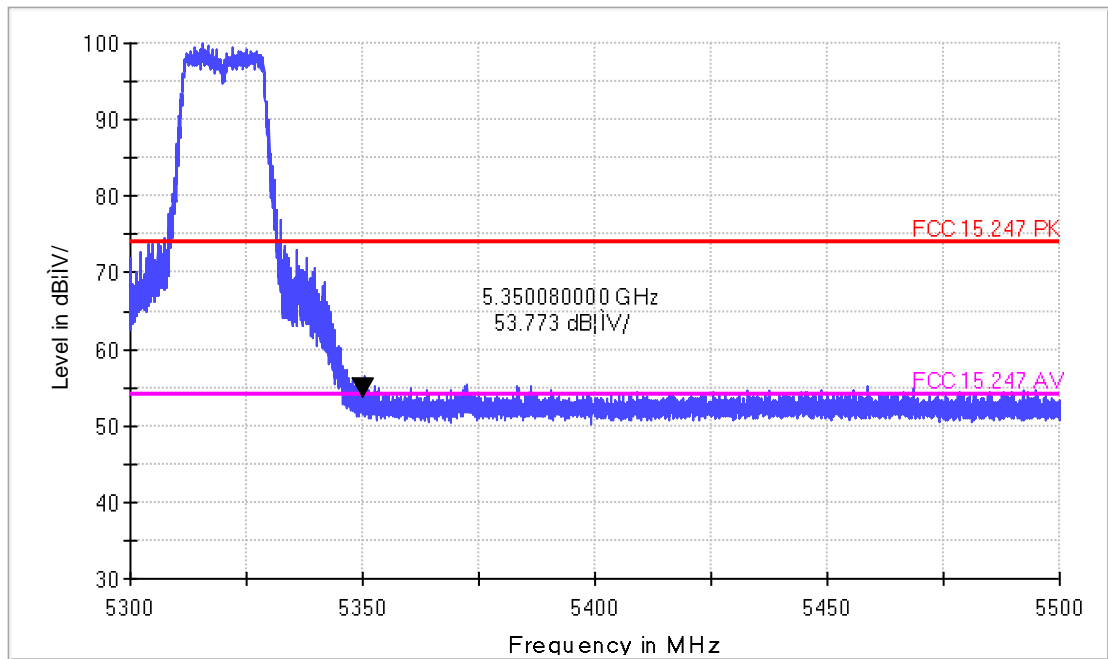
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 47.22 | 6.55 | 53.77 | 74.00 | -20.23 | Peak | Vertical |

Radiated Emission

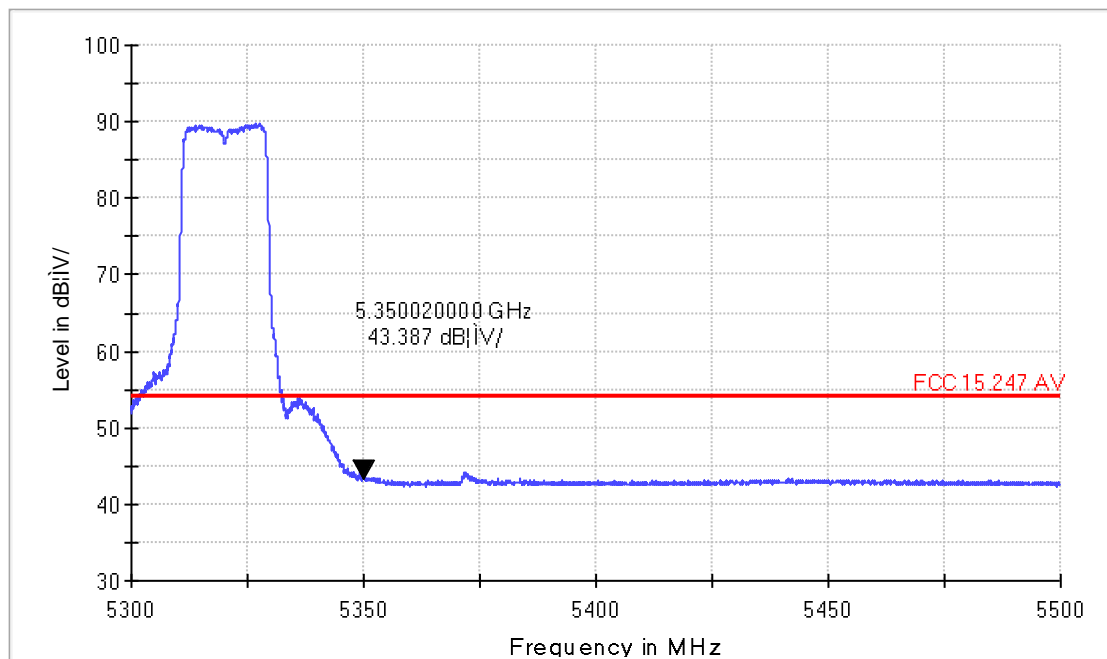
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Horizontal
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-AV



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 36.84 | 6.55 | 43.39 | 54.00 | -10.61 | Average | Horizontal |

Radiated Emission

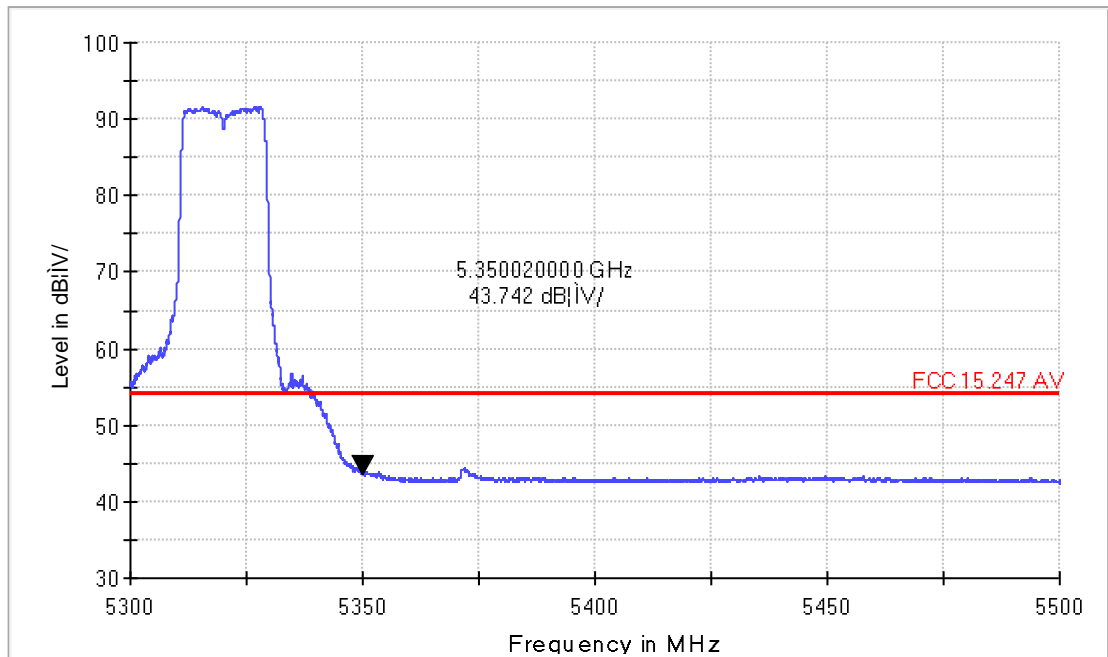
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH64
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC Electric Field Strength 1-18GHz operate on 5GHz Bandedge-AV



| No. | Frequency (MHz) | Reading (dBµV) | Corrected (dB/m) | Result (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|----------------|------------------|-----------------|----------------|-------------|----------|--------------|
| 1 | 5350.0000 | 37.19 | 6.55 | 43.74 | 54.00 | -10.26 | Average | Vertical |

Band edge

11a IN THE 5.6GHz BAND

CH100

Radiated Emission

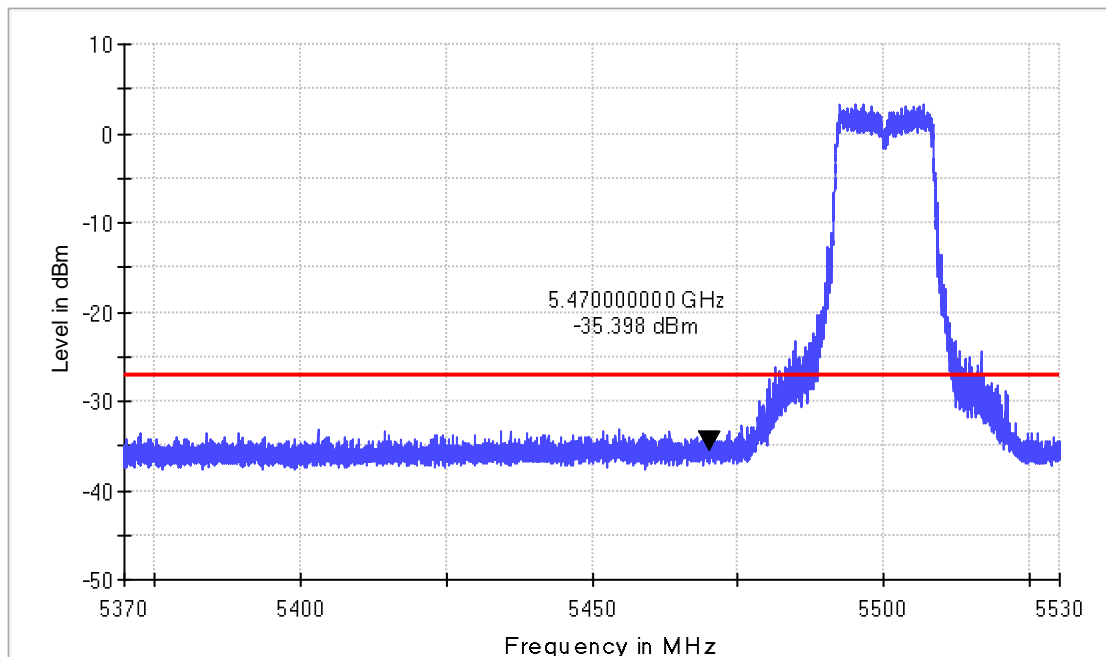
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH100
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5470.0000 | -47.92 | 12.53 | -35.39 | -27.00 | -8.39 | Peak | Horizontal |

Radiated Emission

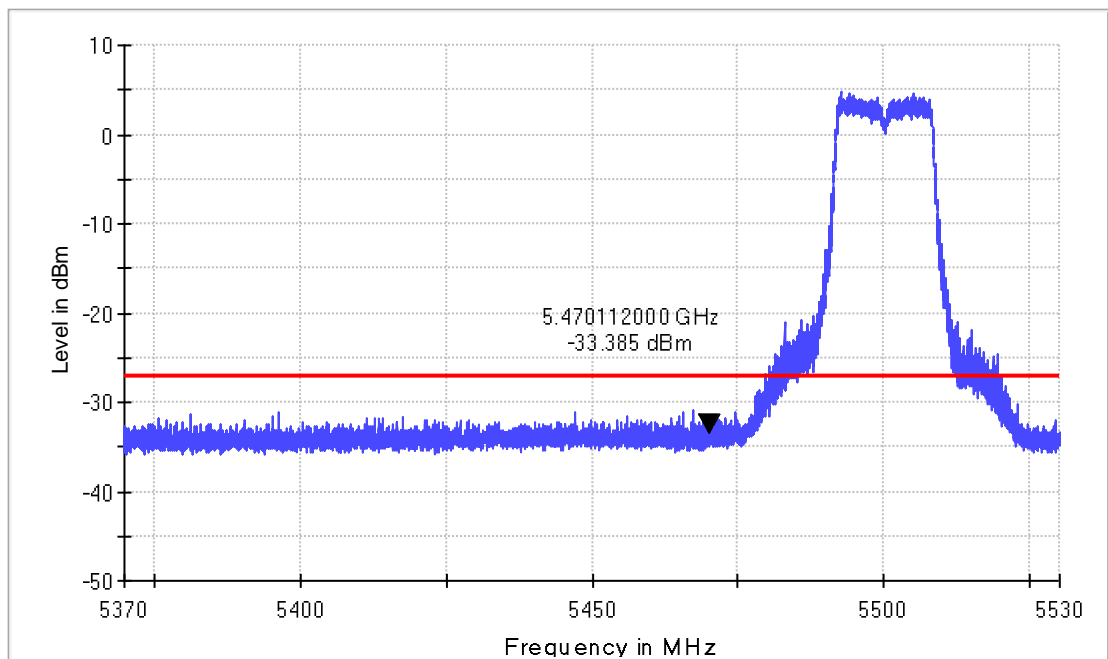
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH100
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5470.0000 | -45.91 | 12.53 | -33.38 | -27.00 | -6.38 | Peak | Vertical |

Band edge

11a IN THE 5.6GHz BAND

CH140

Radiated Emission

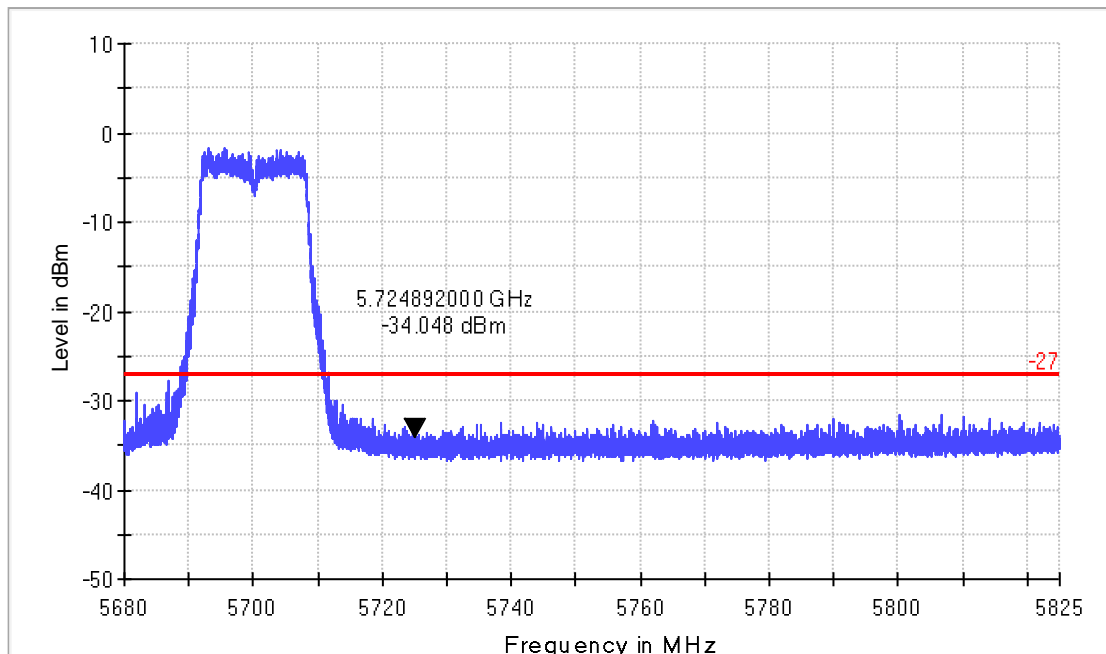
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-FK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -47.36 | 13.32 | -34.04 | -27.00 | -7.04 | Peak | Horizontal |

Radiated Emission

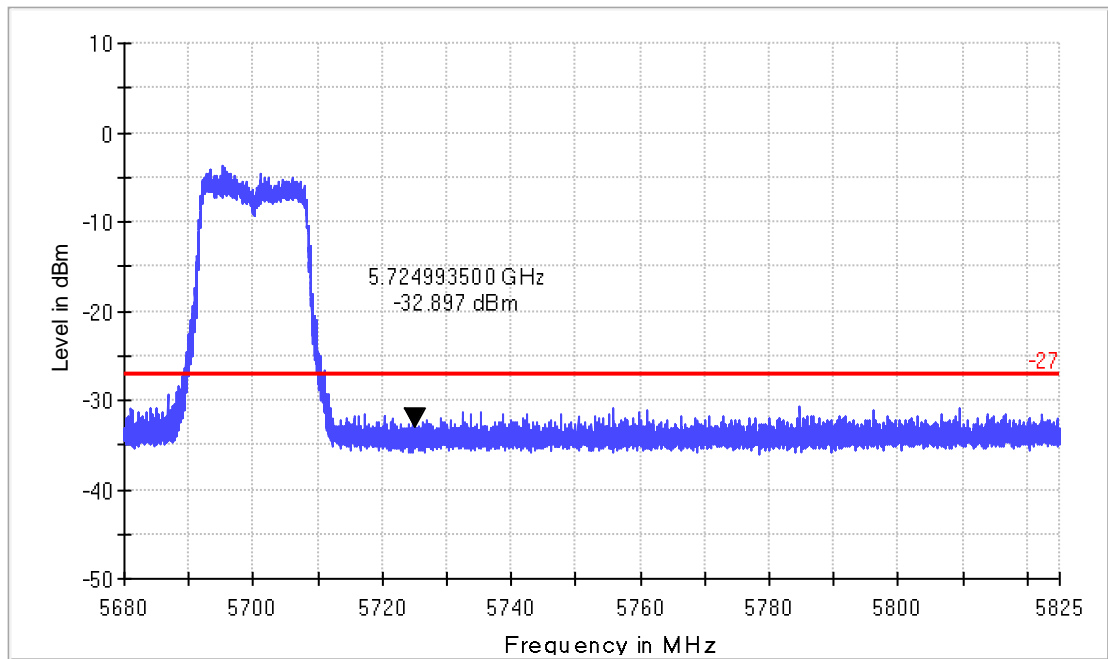
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH140
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -46.21 | 13.32 | -32.89 | -27.00 | -5.89 | Peak | Vertical |

Band edge

11n HT20 IN THE 5.6GHz BAND

CH100

Radiated Emission

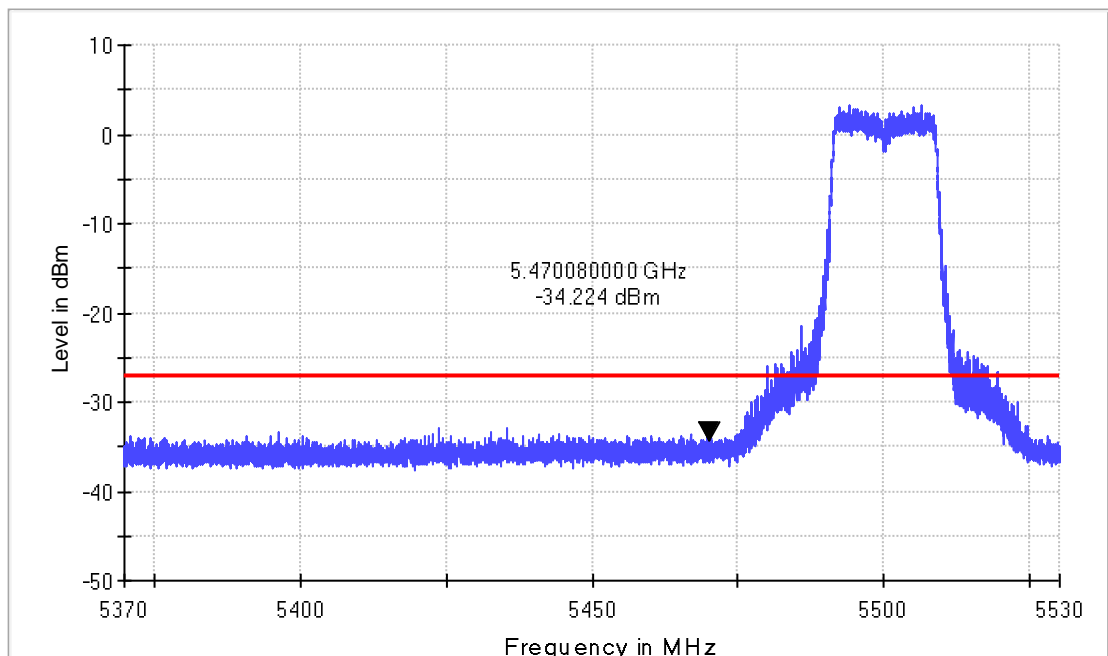
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH100
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-FK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5470.0000 | -47.54 | 13.32 | -34.22 | -27.00 | -7.22 | Peak | Horizontal |

Radiated Emission

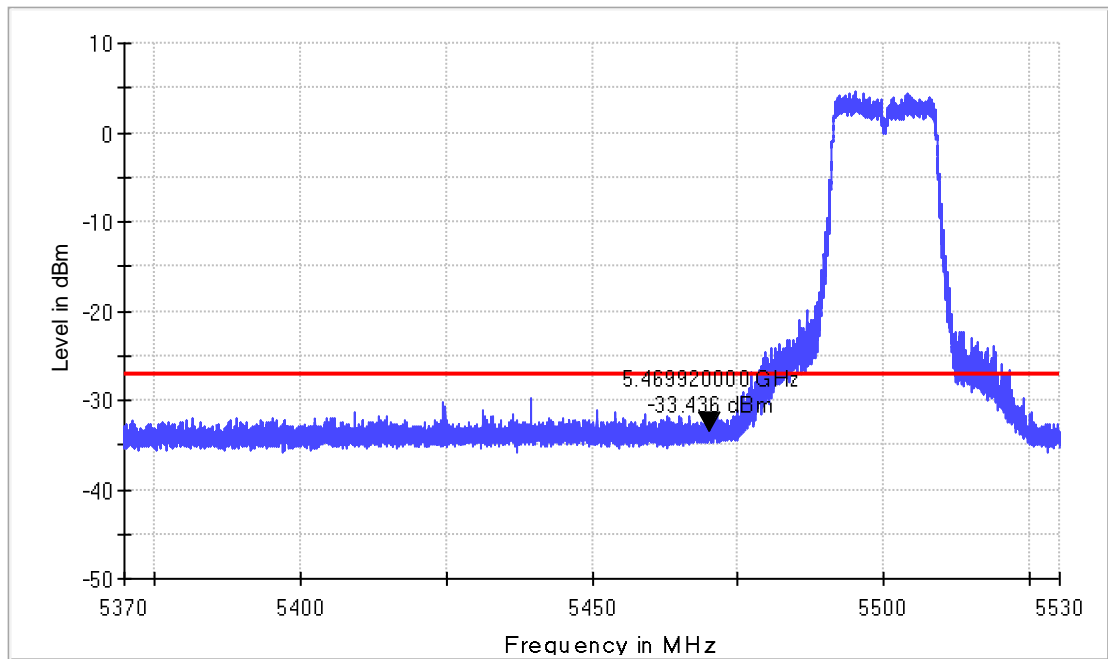
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH100
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5470.0000 | -46.75 | 13.32 | -33.43 | -27.00 | -6.43 | Peak | Vertical |

Band edge

11n HT20 IN THE 5.6GHz BAND

CH140

Radiated Emission

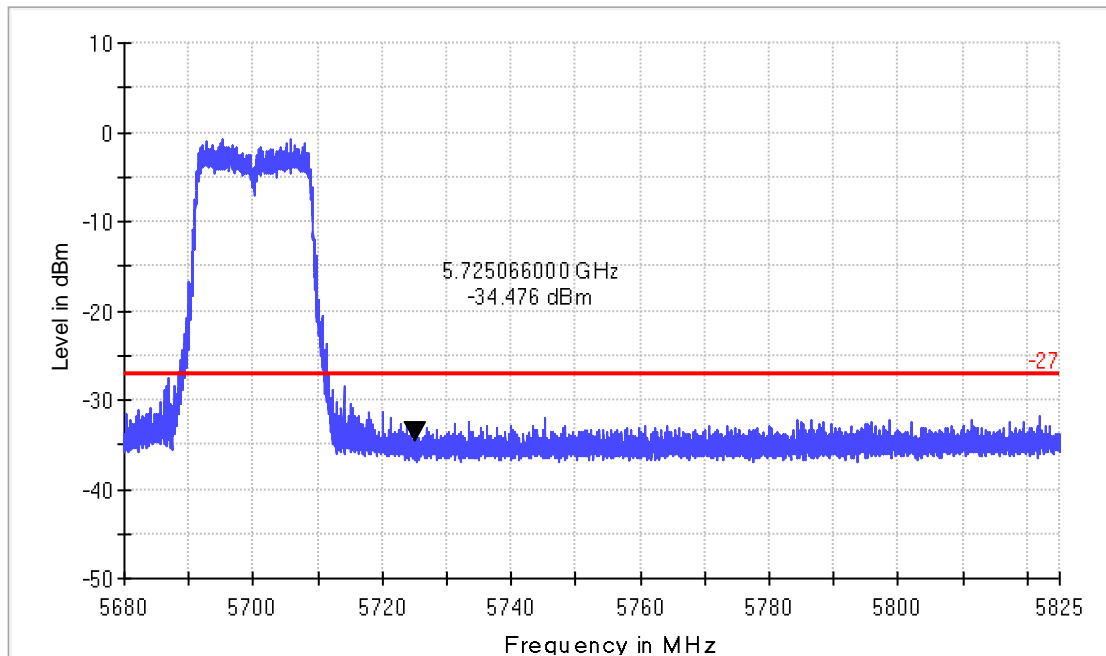
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n20 CH140
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -47.79 | 13.32 | -34.47 | -27.00 | -7.47 | Peak | Horizontal |

Radiated Emission

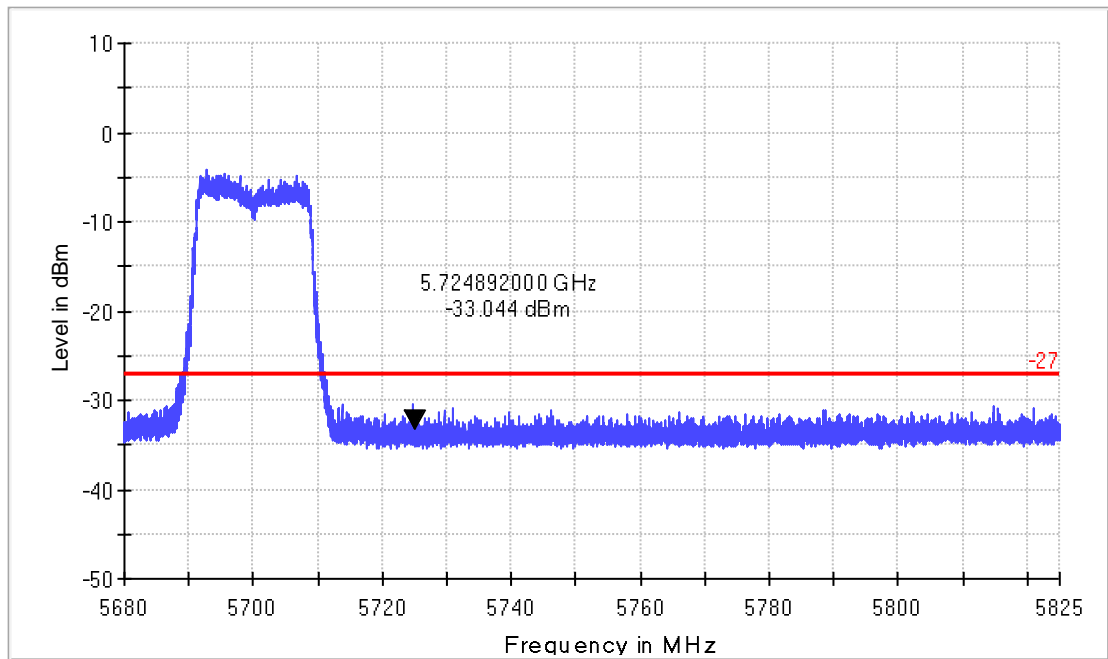
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n20 CH140
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -46.36 | 13.32 | -33.04 | -27.00 | -6.04 | Peak | Vertical |

Band edge

11a IN THE 5.8GHz BAND

CH149

Radiated Emission

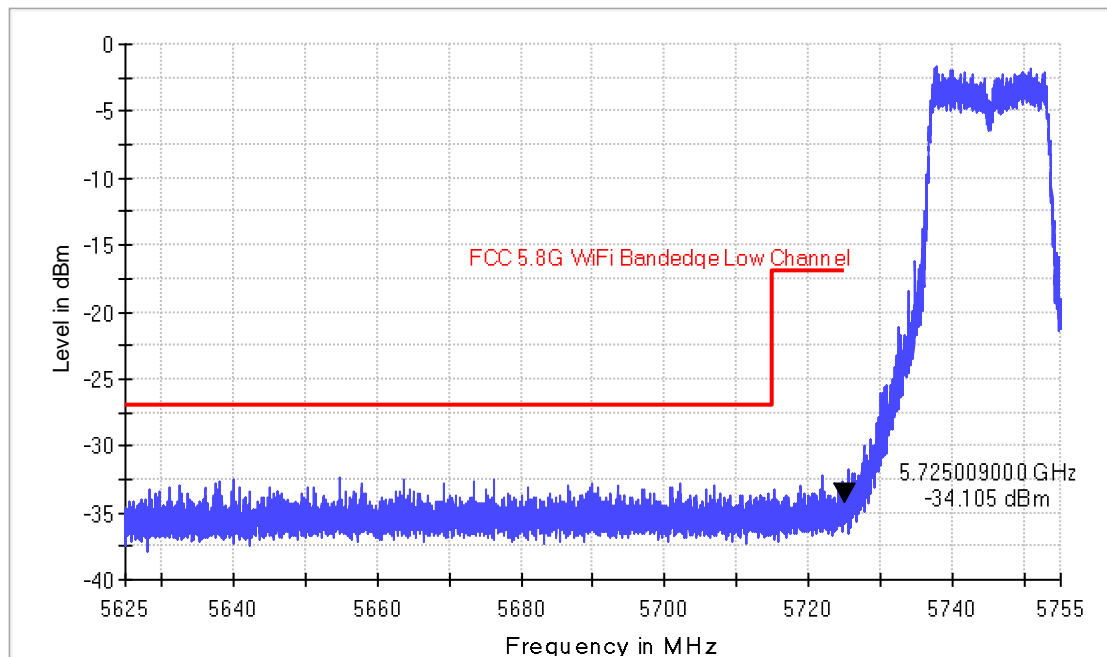
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -47.42 | 13.32 | -34.10 | -17.00 | -17.10 | Peak | Horizontal |

Radiated Emission

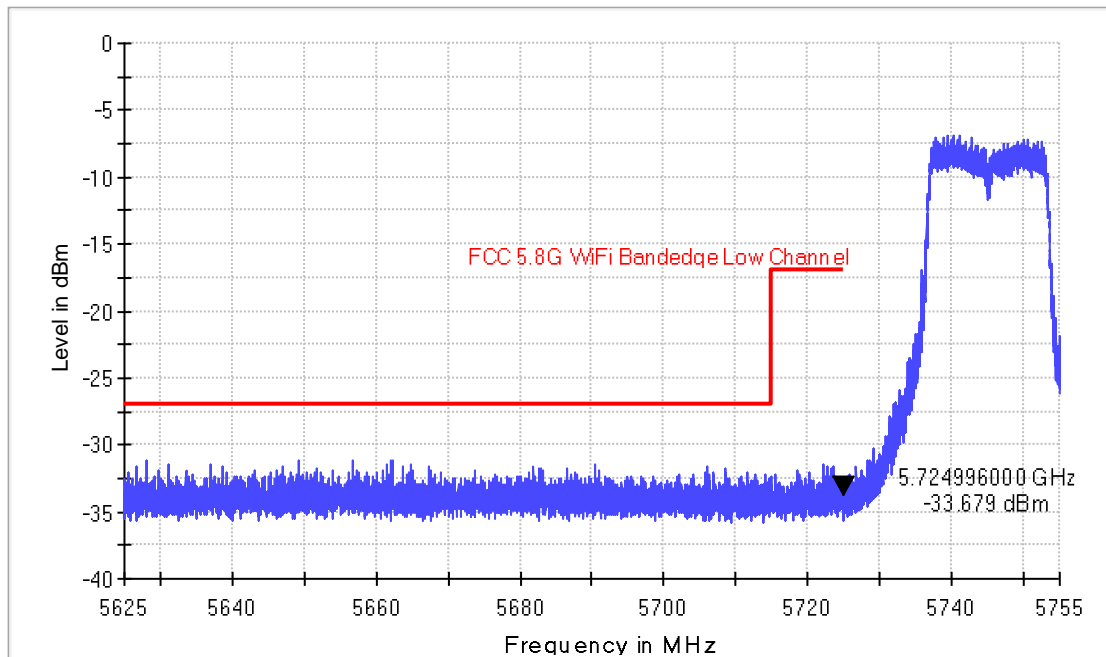
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH149
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -46.99 | 13.32 | -33.67 | -17.00 | -16.67 | Peak | Vertical |

Band edge

11a IN THE 5.8GHz BAND

CH165

Radiated Emission

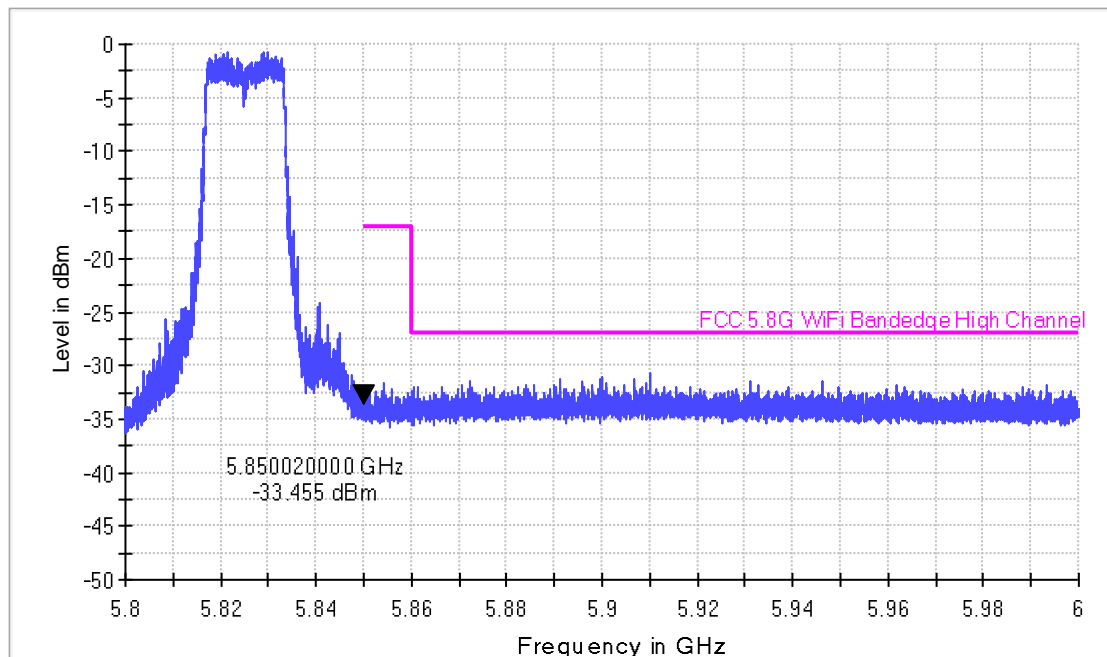
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11a CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5850.0000 | -46.96 | 13.51 | -33.45 | -17.00 | -16.45 | Peak | Horizontal |

Radiated Emission

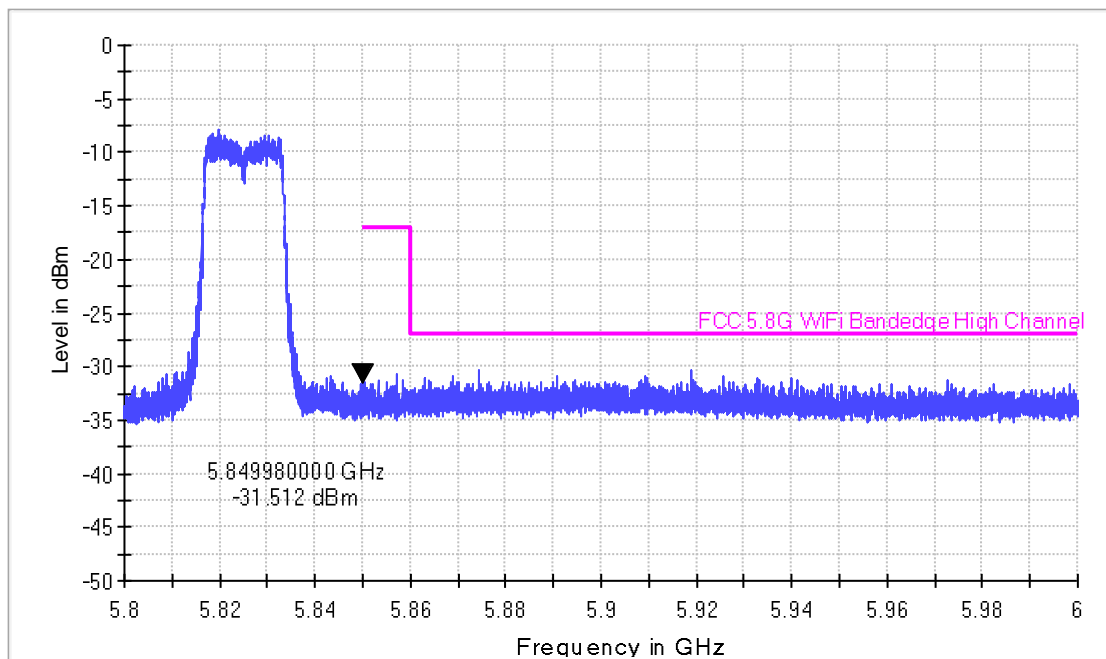
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11a CH165
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5850.0000 | -45.02 | 13.51 | -31.51 | -17.00 | -14.51 | Peak | Vertical |

Band edge

11n HT20 IN THE 5.8GHz BAND

CH149

Radiated Emission

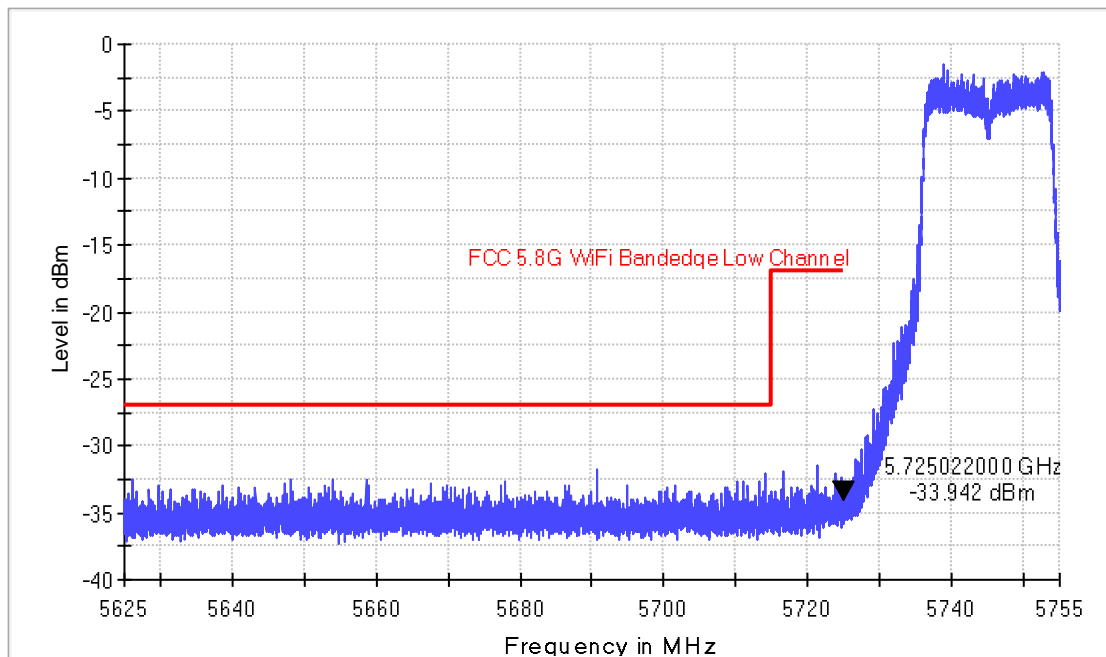
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n HT20 CH149
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -47.26 | 13.32 | -33.94 | -17.00 | -16.94 | Peak | Horizontal |

Radiated Emission

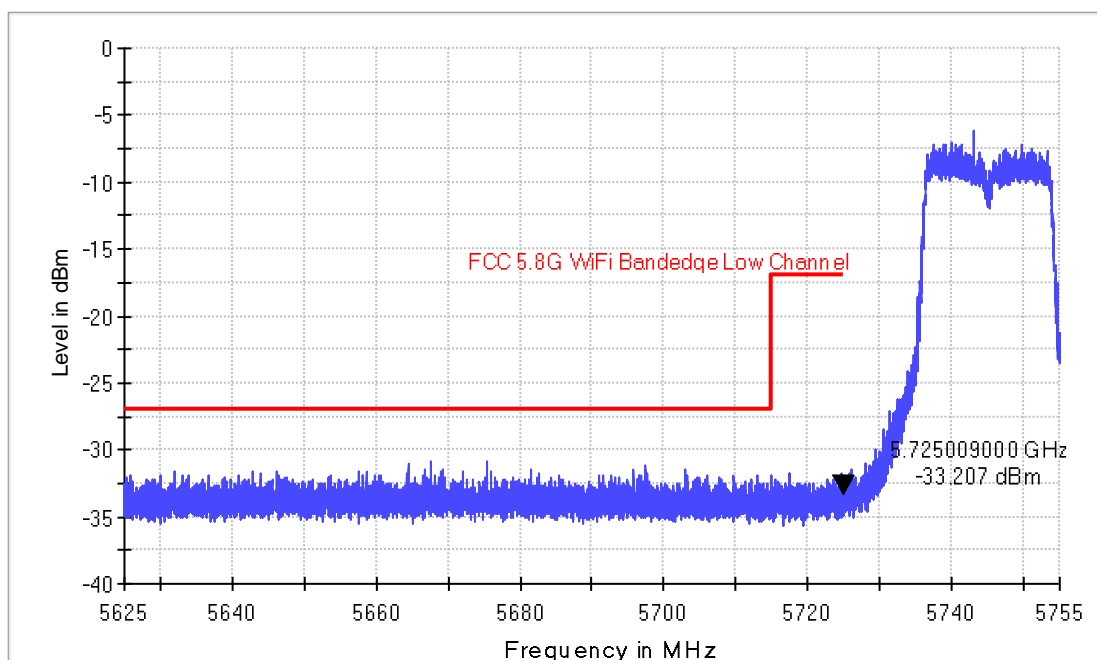
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n HT20 CH149
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5725.0000 | -46.52 | 13.32 | -33.20 | -17.00 | -16.20 | Peak | Vertical |

Band edge

11n HT20 IN THE 5.8GHz BAND

CH165

Radiated Emission

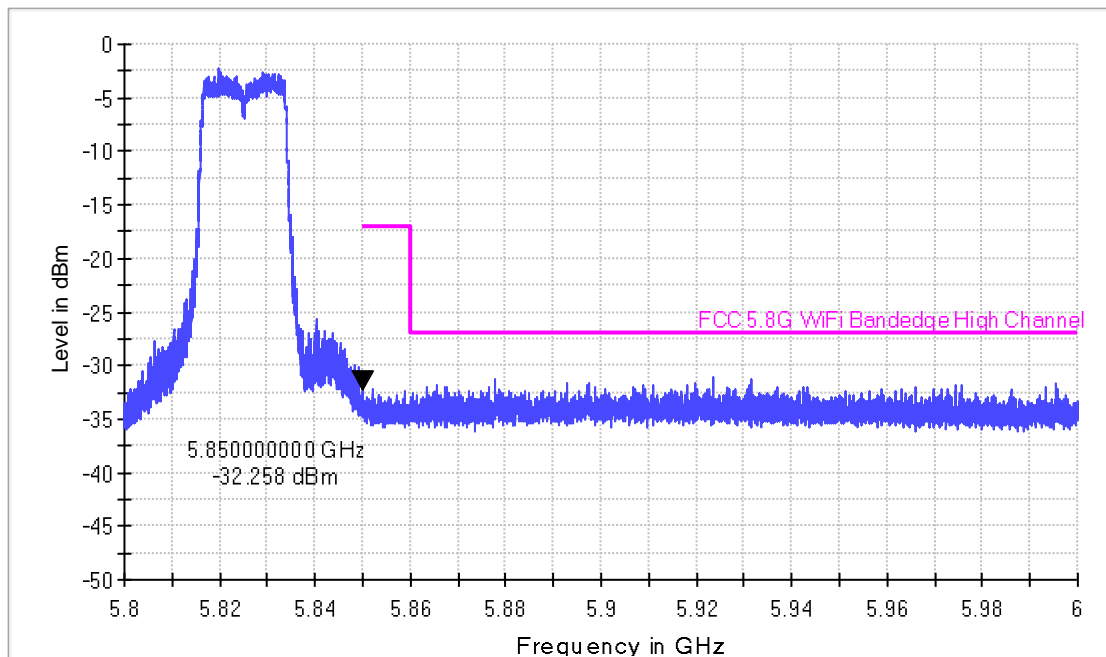
EUT Information

EUT Model Name: JTAWB HH
Operation mode: 11n20 CH165
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:24.1° Humidity:54.1
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5850.0000 | -45.76 | 13.51 | -32.25 | -17.00 | -15.25 | Peak | Horizontal |

Radiated Emission

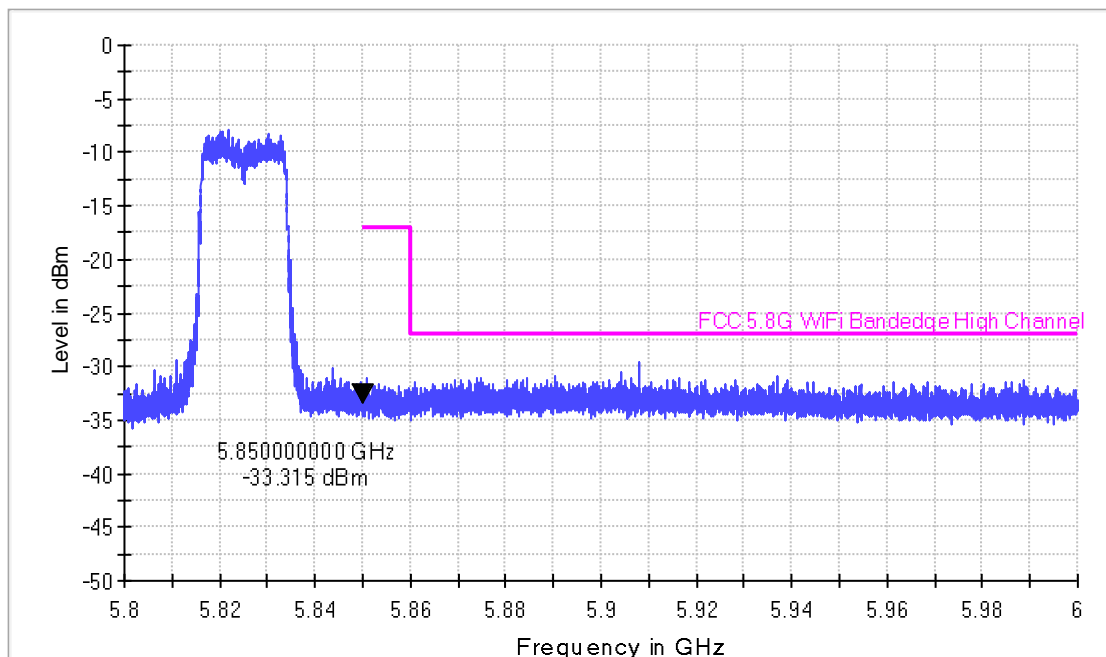
EUT Information

EUT Model Name: JTAWB HH
 Operation mode: 11n20 CH165
 Test Voltage: DC 3.75V
 Comment:

Common Information

Test Site: SMQ EMC Lab.
 Environment: Temperature:24.1° Humidity:54.1
 Antenna Polarization: Vertical
 Operator Name: Belial.Lee
 Date: June 26

FCC WiFi 5.8GHz Bandedge-PK



| No. | Frequency (MHz) | Reading (dBm) | Corrected (dB) | Result (dBm) | Limit (dBm) | Margin (dB) | Detector | Antenna Pole |
|-----|-----------------|---------------|----------------|--------------|-------------|-------------|----------|--------------|
| 1 | 5850.0000 | -46.82 | 13.51 | -33.31 | -17.00 | -16.31 | Peak | Vertical |

Test Plot- for Gun variants (Spots Check test)

1-18G

11a IN THE 5.2GHz BAND

CH40

Radiated Emission

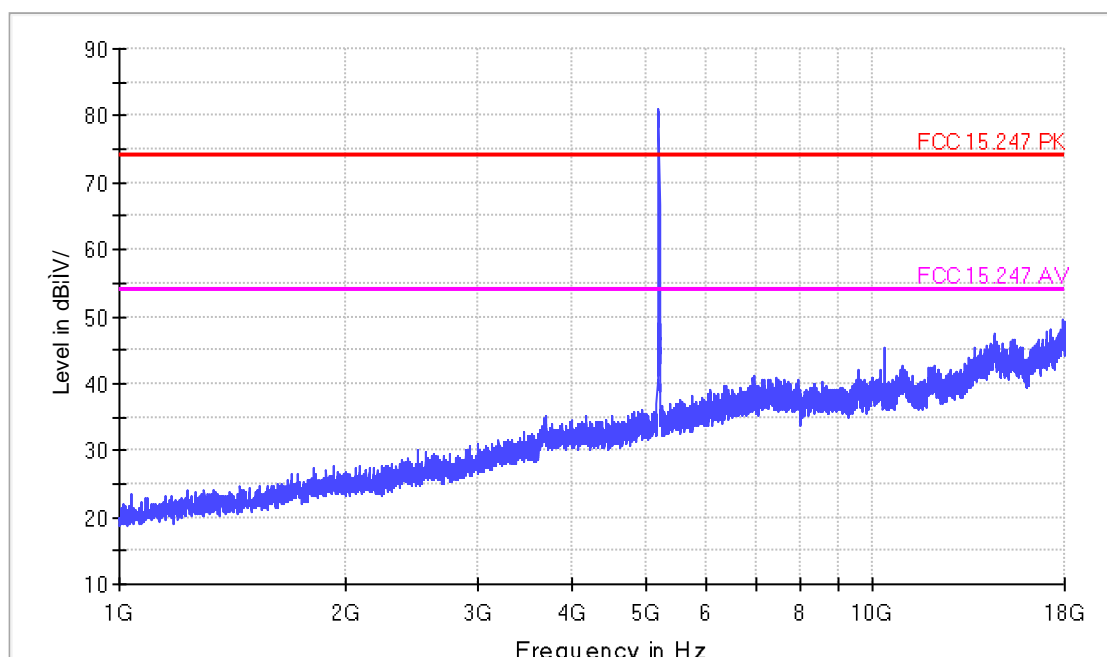
EUT Information

| | |
|-----------------|-----------|
| EUT Model Name: | JTAWB GUN |
| Operation mode: | 11a CH40 |
| Test Voltage: | DC 3.75V |
| Comment: | |

Common Information

| | |
|-----------------------|---------------------------------|
| Test Site: | SMQ EMC Lab. |
| Environment: | Temperature:23.7° Humidity:52.9 |
| Antenna Polarization: | Horizontal |
| Operator Name: | Belial.Lee |
| Date: | July 03 |

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

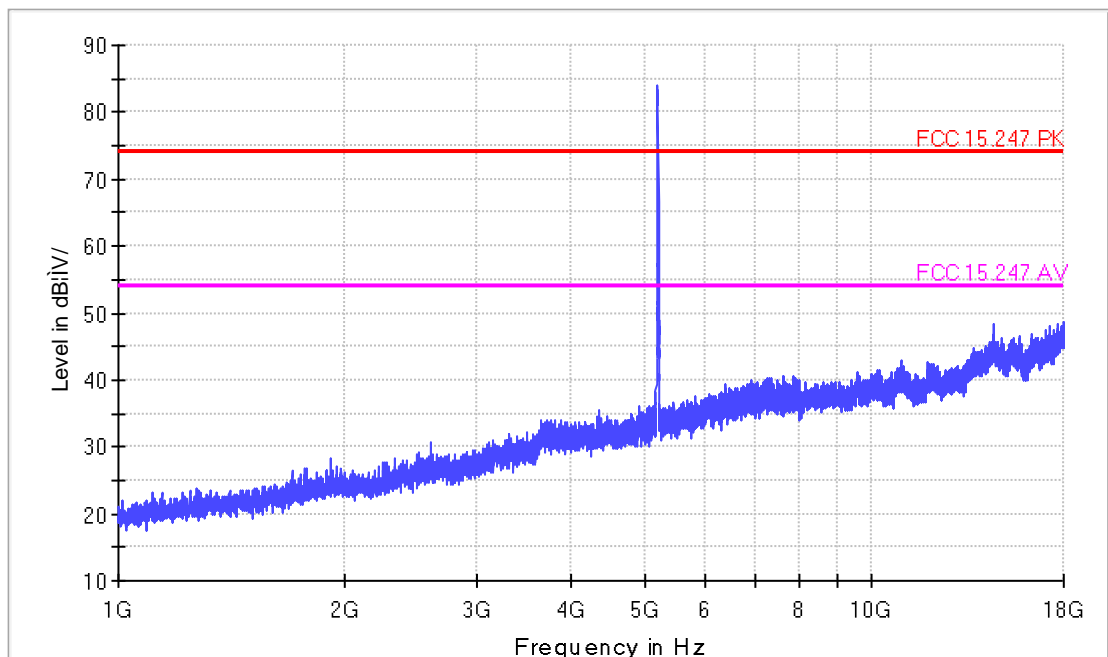
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH40
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.2GHz BAND

CH40

Radiated Emission

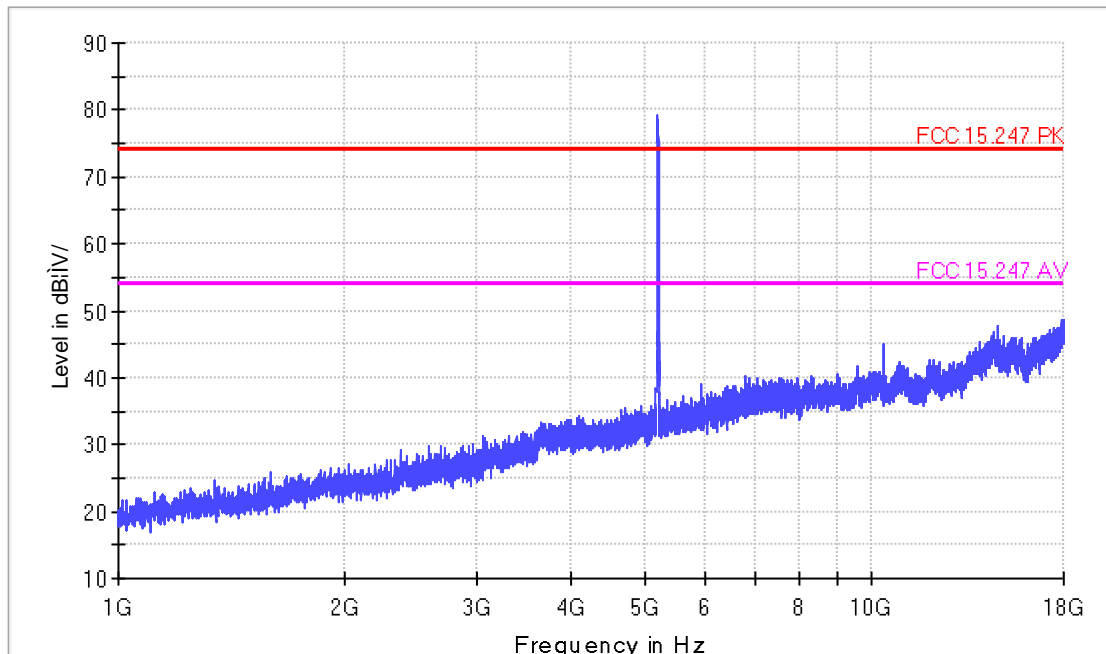
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11n HT20 CH40
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

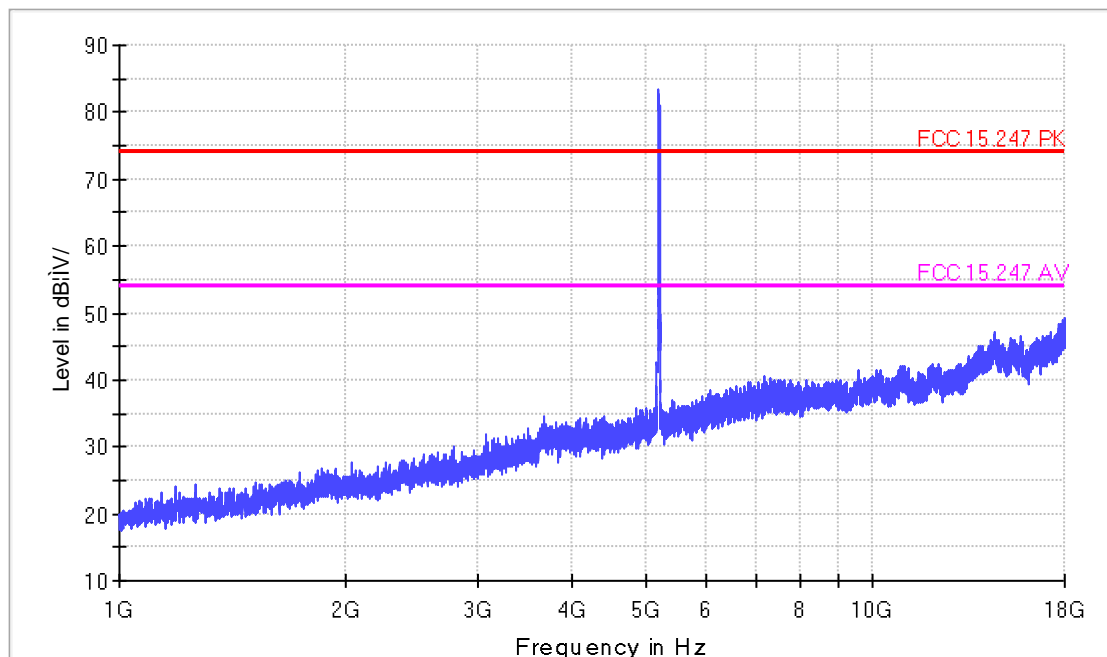
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11n HT20 CH40
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.3GHz BAND

Ch60

Radiated Emission

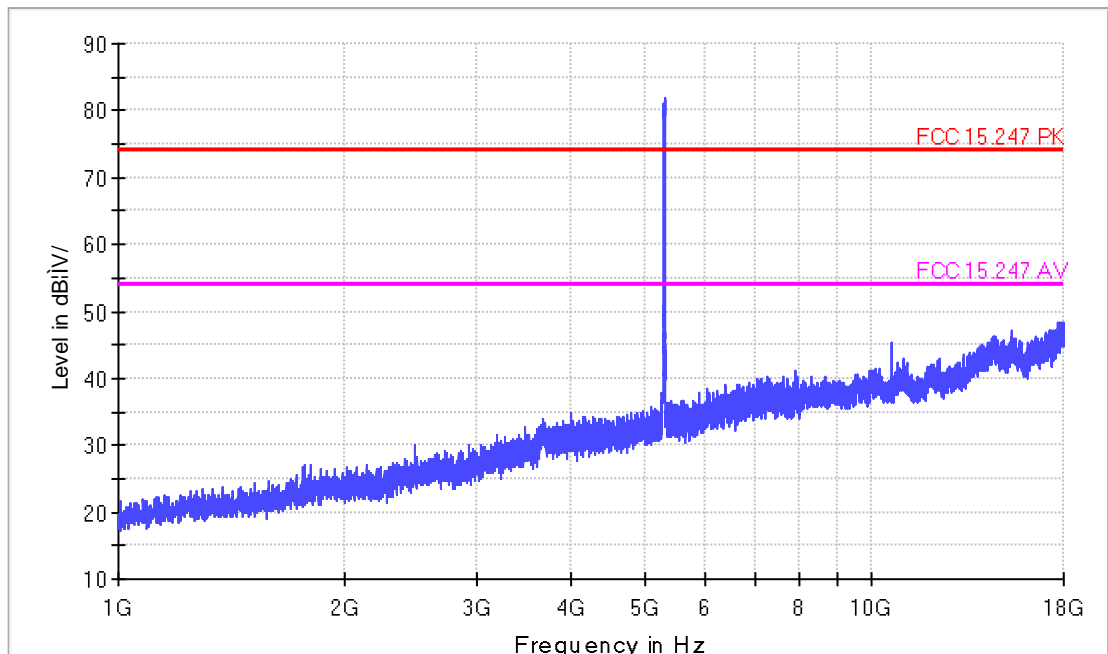
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH60
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

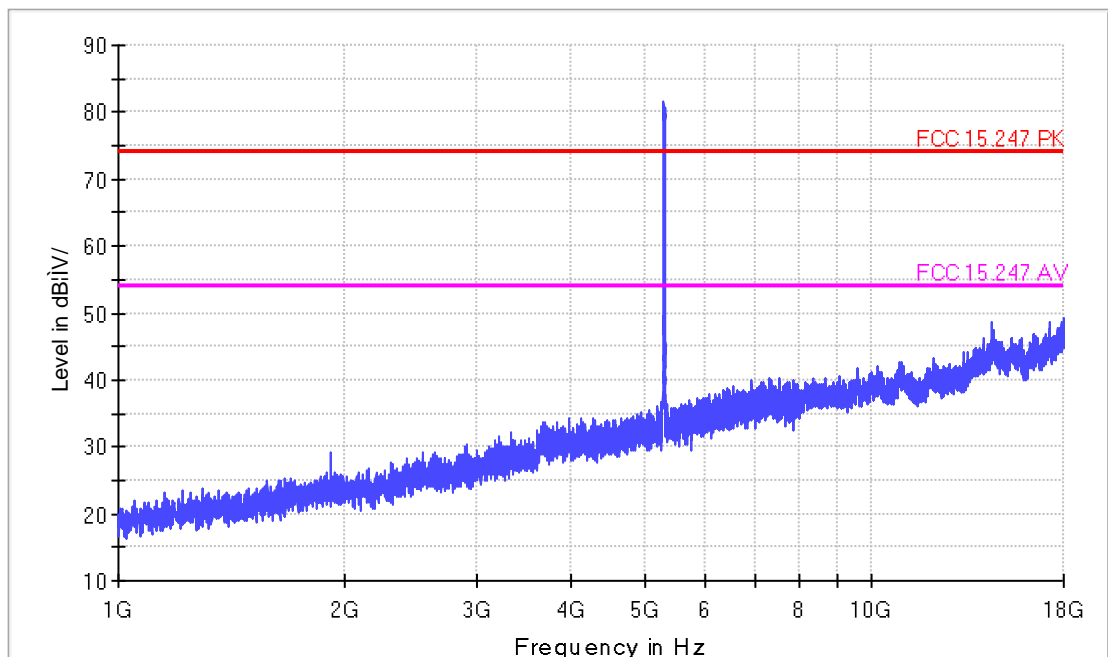
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH60
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.3GHz BAND

Ch60

Radiated Emission

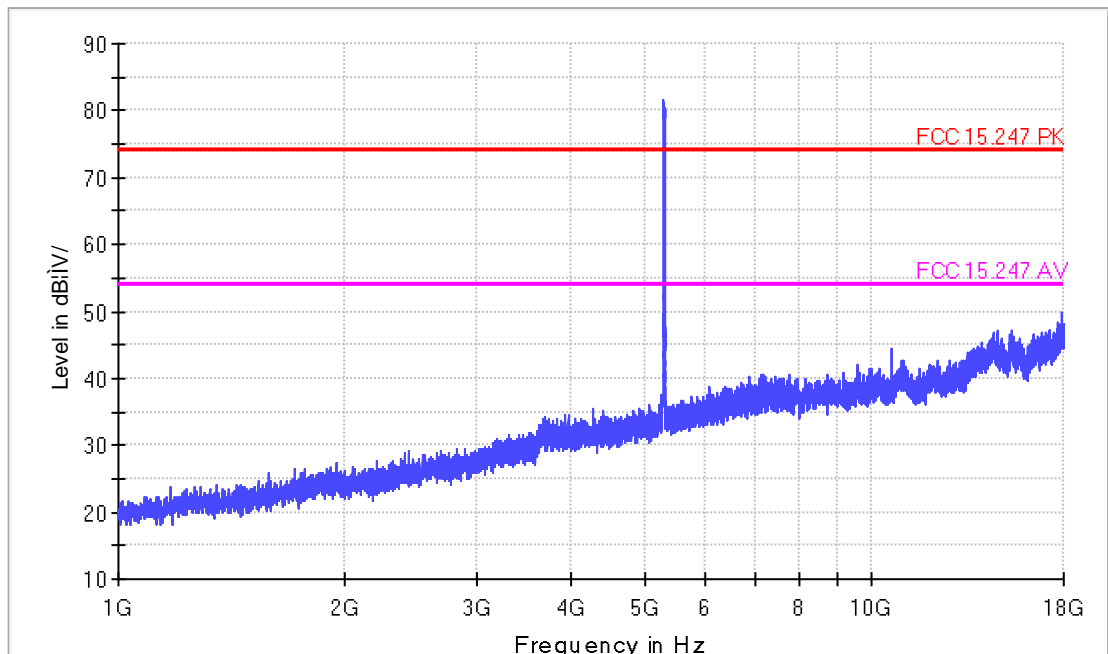
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH60
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

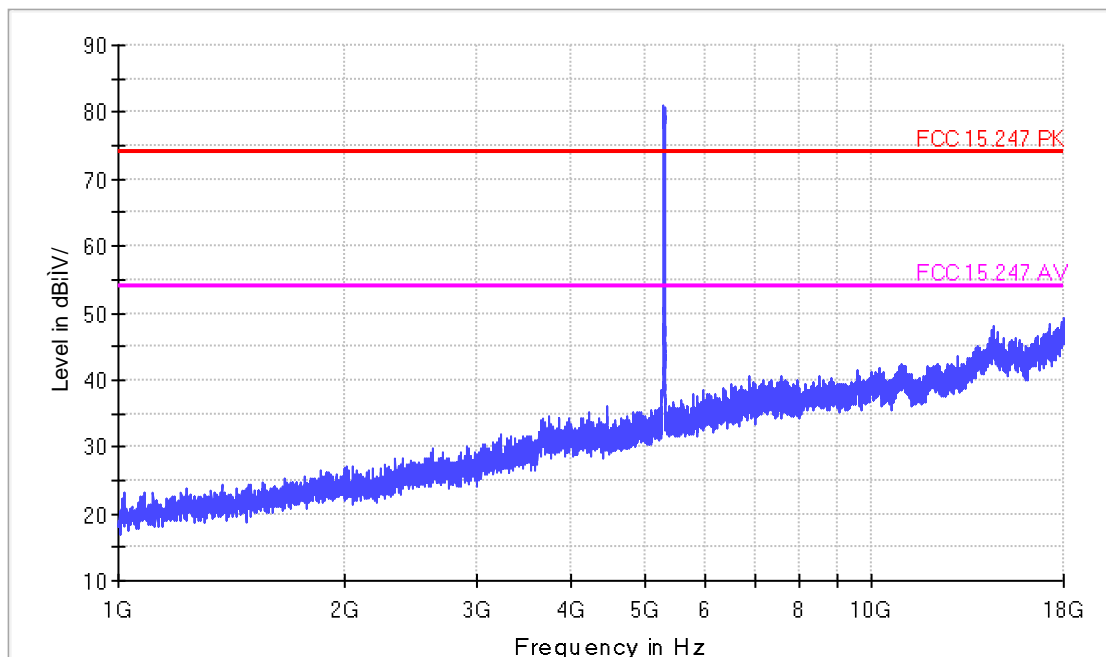
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH60
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11a IN THE 5.6GHz BAND

Ch116

Radiated Emission

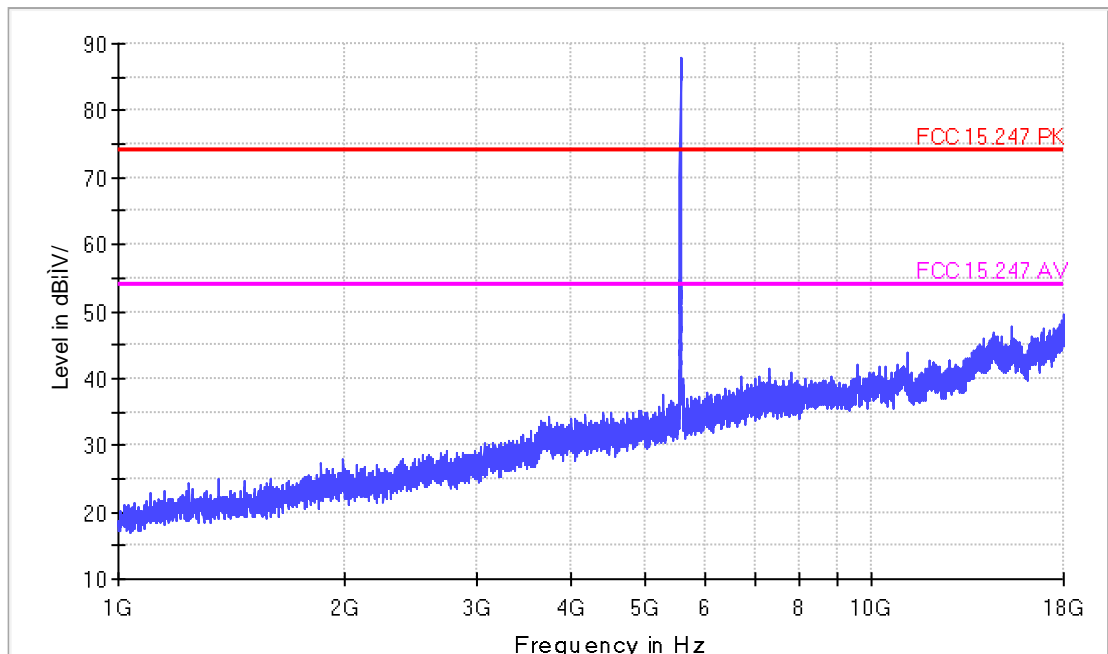
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

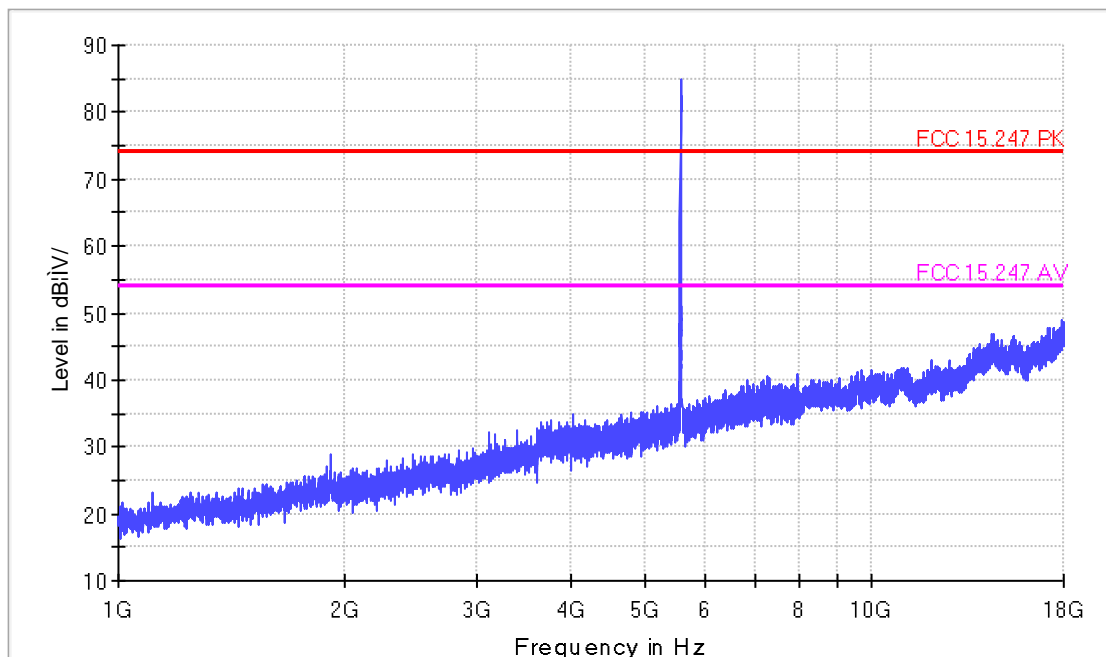
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.6GHz BAND

Ch116

Radiated Emission

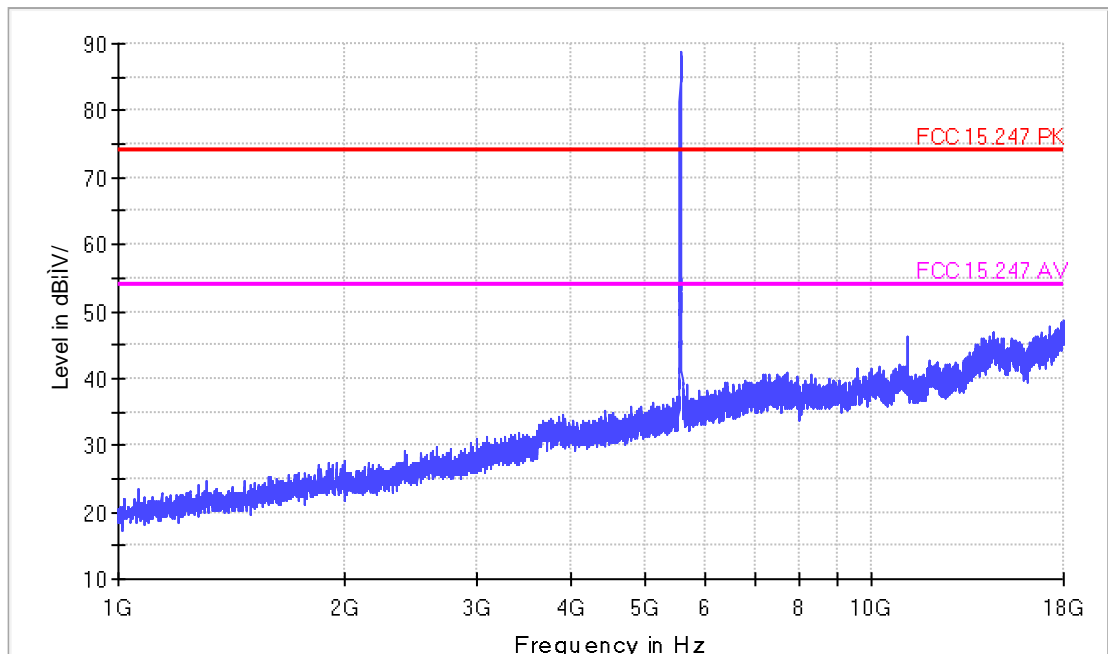
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

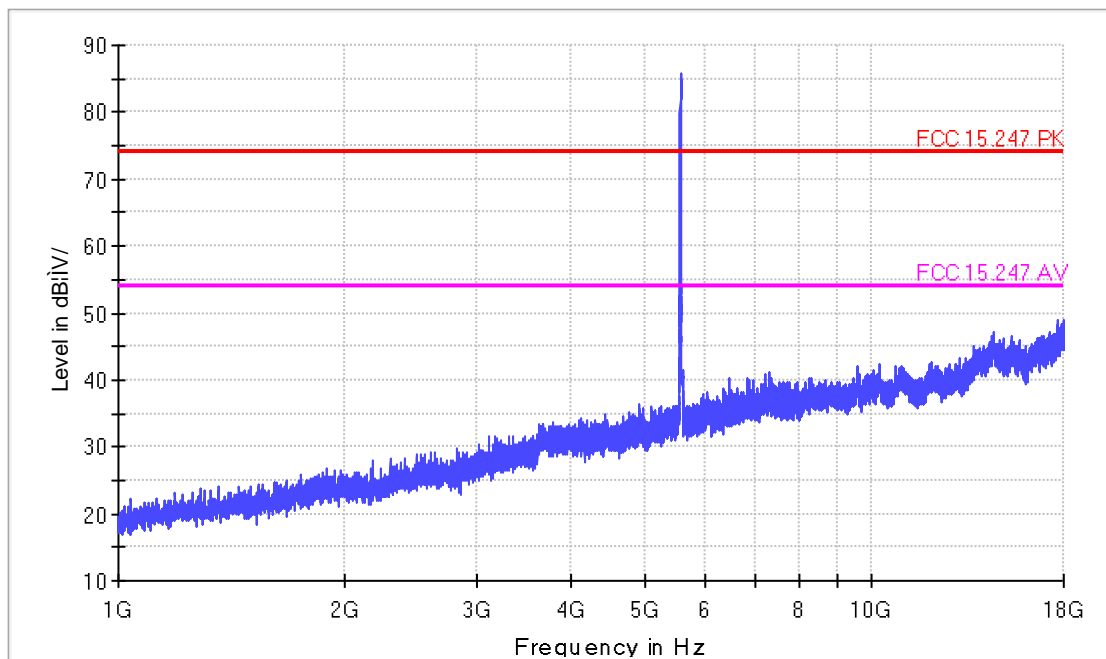
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH116
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G
11a IN THE 5.8GHz BAND
CH157

Radiated Emission

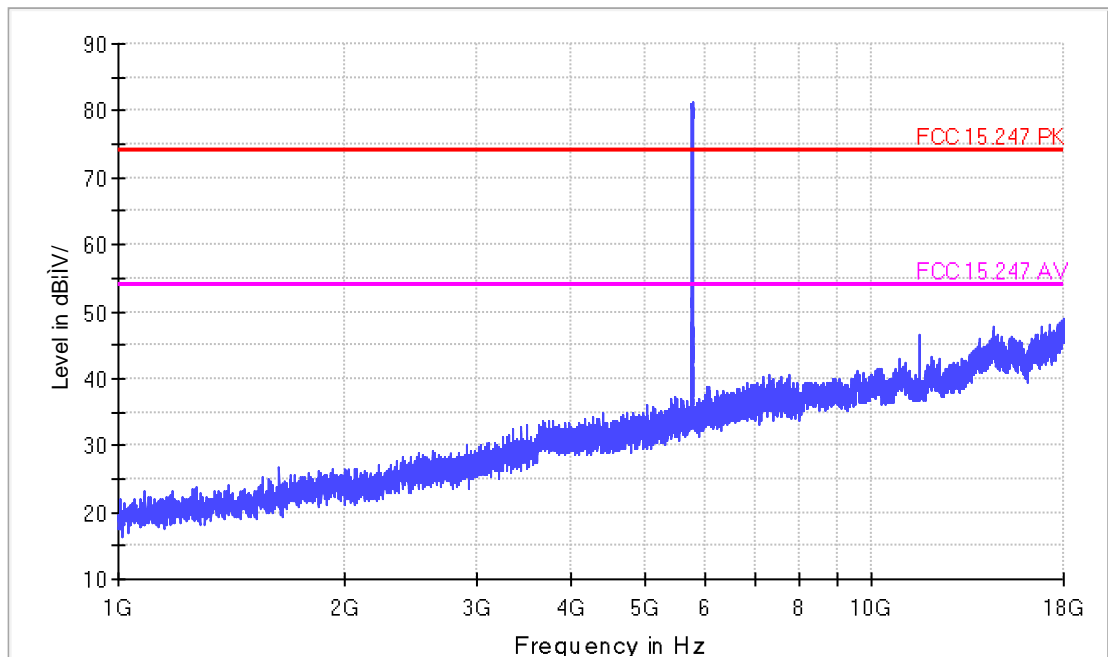
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment Temperature:23.7° Humidity:52.9
Antenna Polarization: Horizontal
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

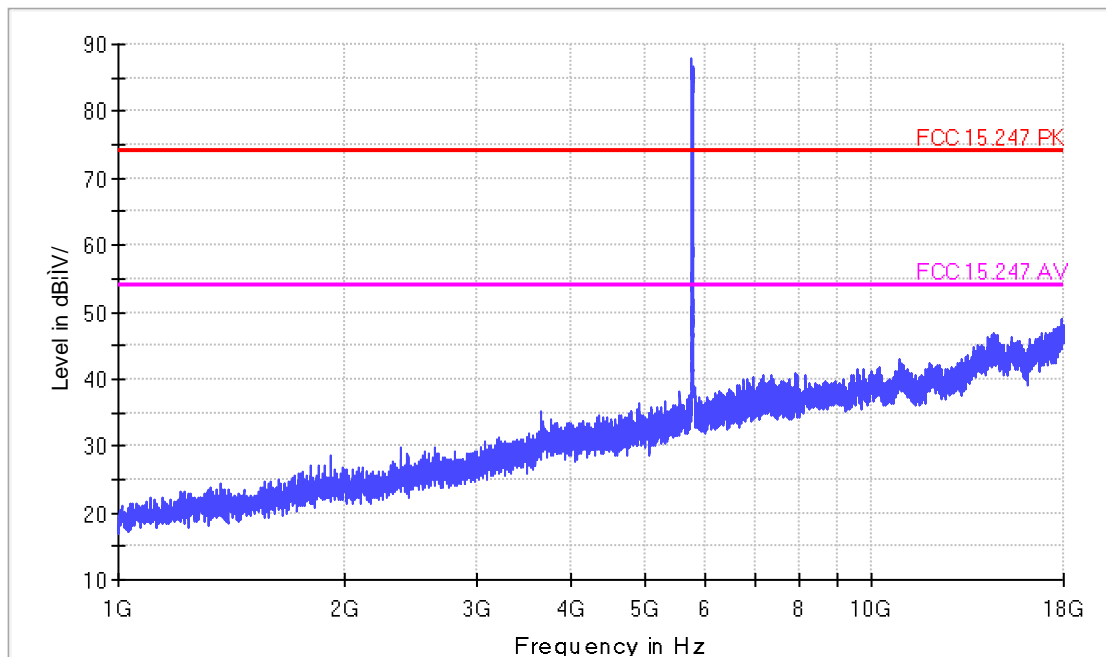
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11a CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

FCC Electric Field Strength 1-18GHz operate on 5GHz



1-18G

11n HT20 IN THE 5.8GHz BAND

CH157

Radiated Emission

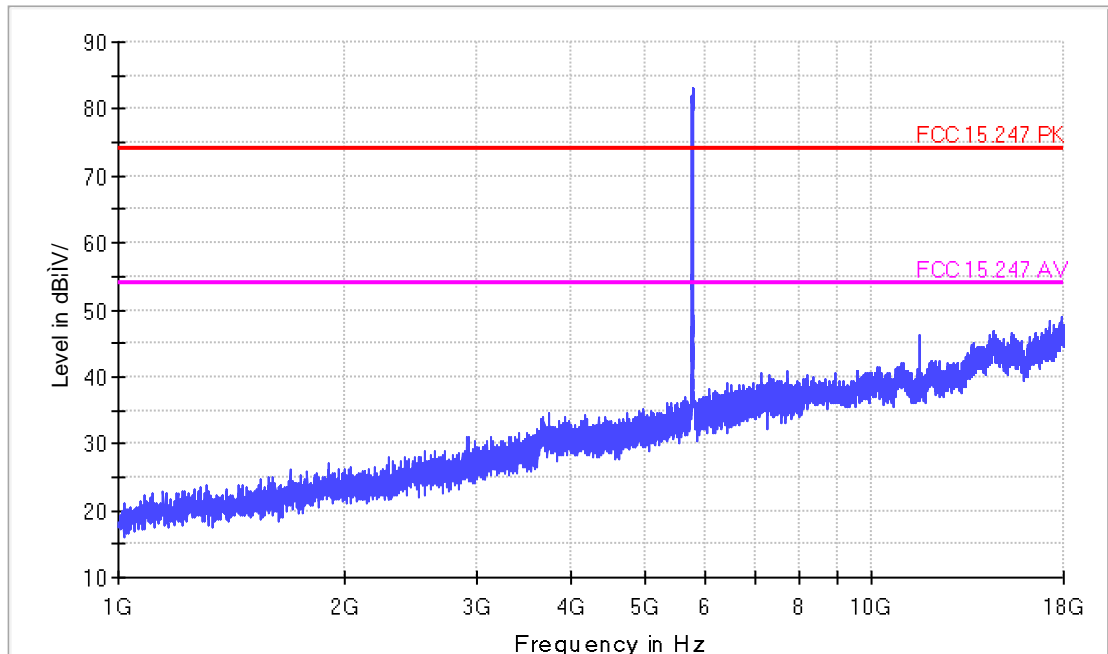
EUT Information

| | |
|-----------------|----------------|
| EUT Model Name: | JTAWB GUN |
| Operation mode: | 11n HT20 CH157 |
| Test Voltage: | DC 3.75V |
| Comment: | |

Common Information

| | |
|-----------------------|---------------------------------|
| Test Site: | SMQ EMC Lab. |
| Environment | Temperature:23.7° Humidity:52.9 |
| Antenna Polarization: | Horizontal |
| Operator Name: | Belial.Lee |
| Date: | July 03 |

FCC Electric Field Strength 1-18GHz operate on 5GHz



Radiated Emission

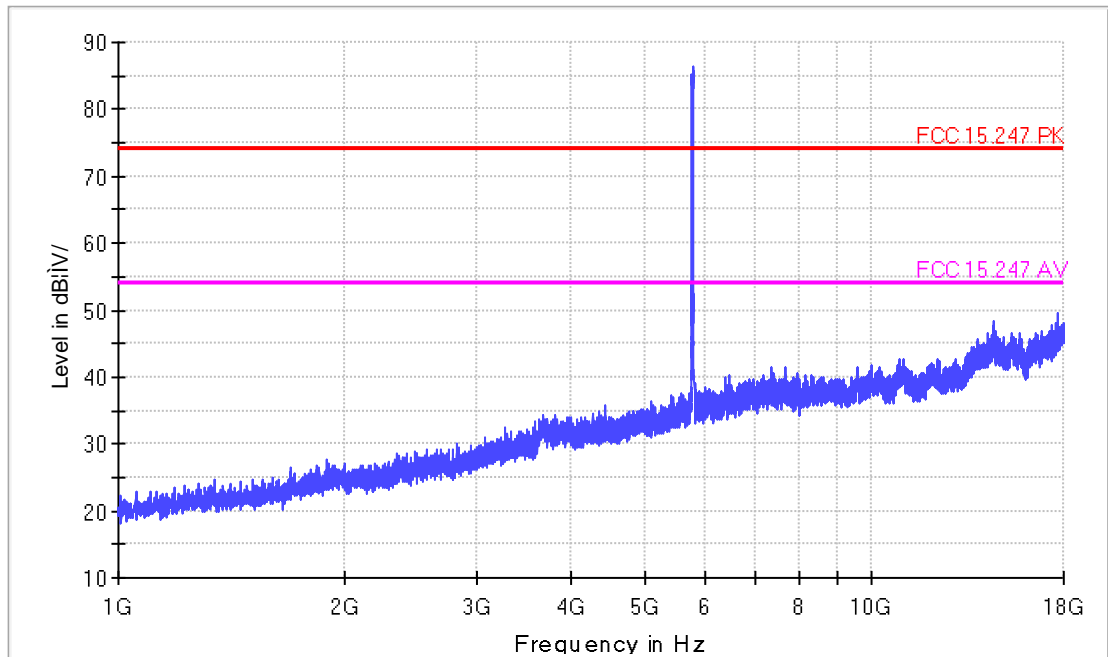
EUT Information

EUT Model Name: JTAWB GUN
Operation mode: 11n HT20 CH157
Test Voltage: DC 3.75V
Comment:

Common Information

Test Site: SMQ EMC Lab.
Environment: Temperature:23.7° Humidity:52.9
Antenna Polarization: Vertical
Operator Name: Belial.Lee
Date: July 03

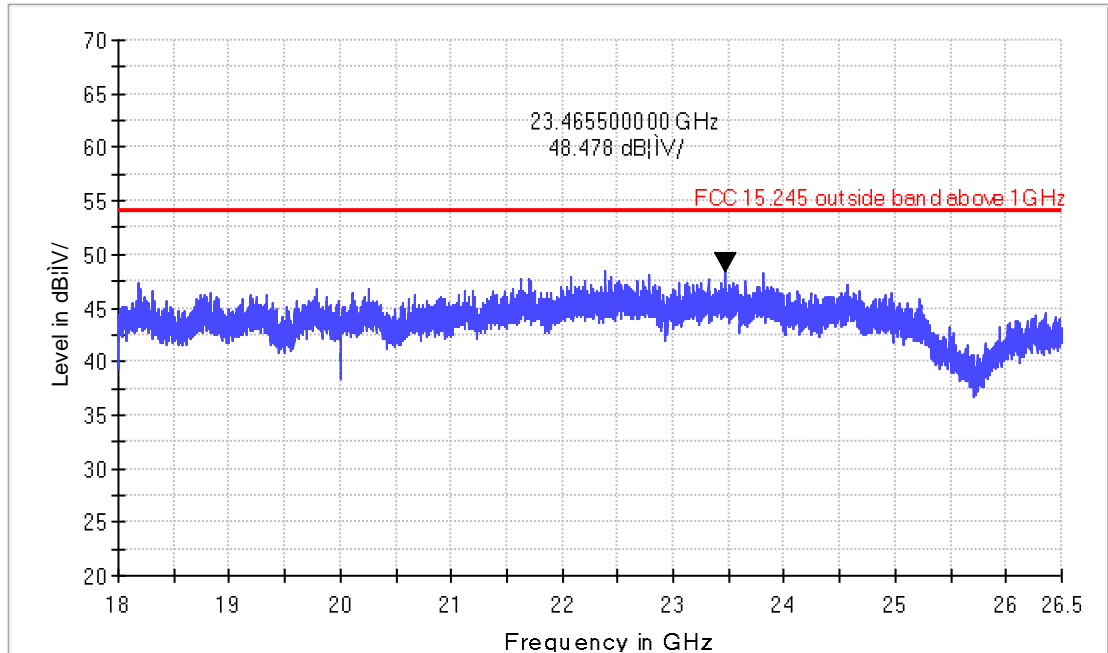
FCC Electric Field Strength 1-18GHz operate on 5GHz



18-26.5GHz

No Peak found in pre-scan, only worst case result is listed in this report.

FCC Electric Field Strength 18-26.5GHz



26.5-40GHz

No Peak found in pre-scan, only worst case result is listed in this report.

FCC Electric Field Strength 26.5-40GHz

