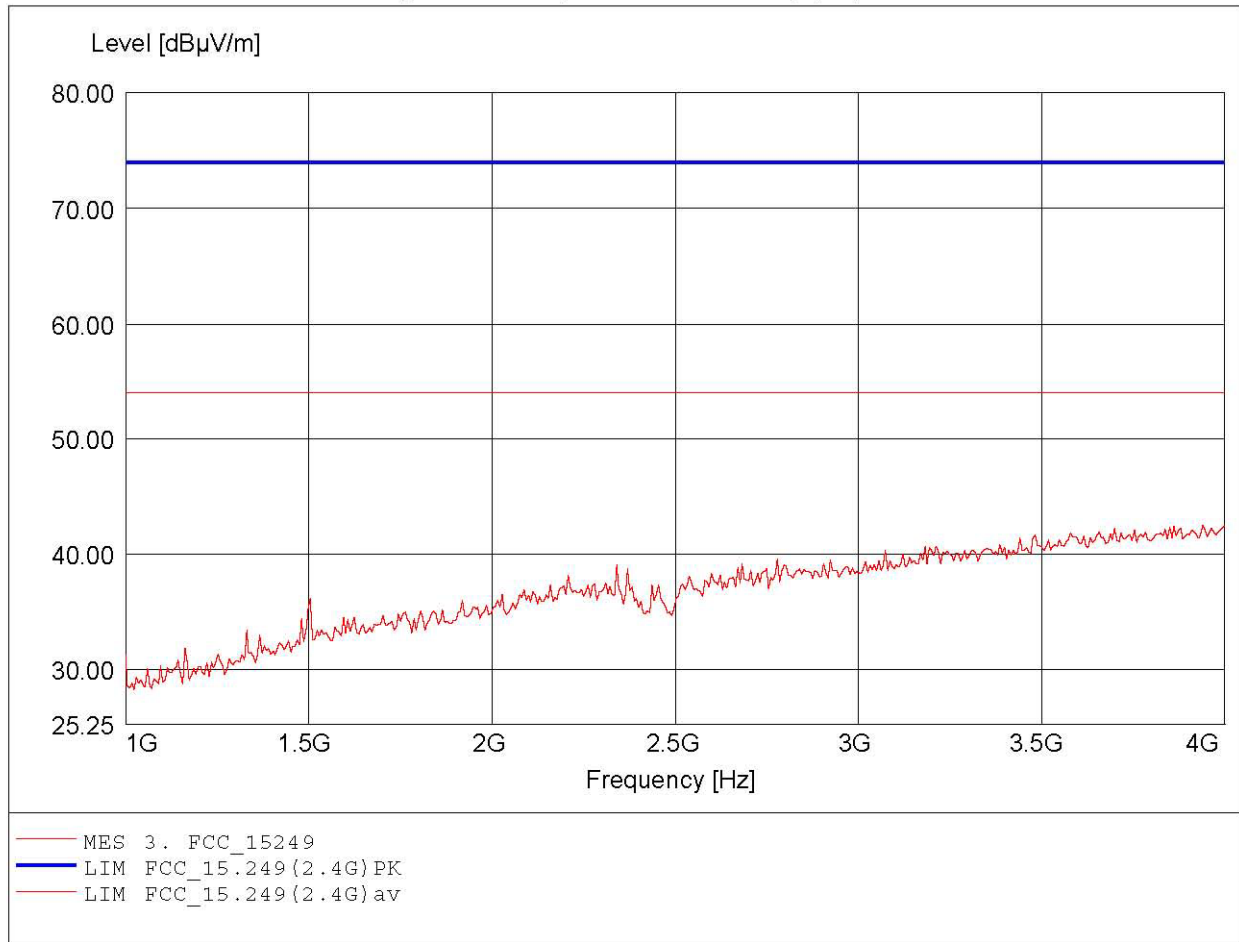


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

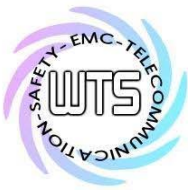
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, amplif.
Freq: 4.000GHz, Emax: 42.50dBμV/m, RBW: 1MHz



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Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

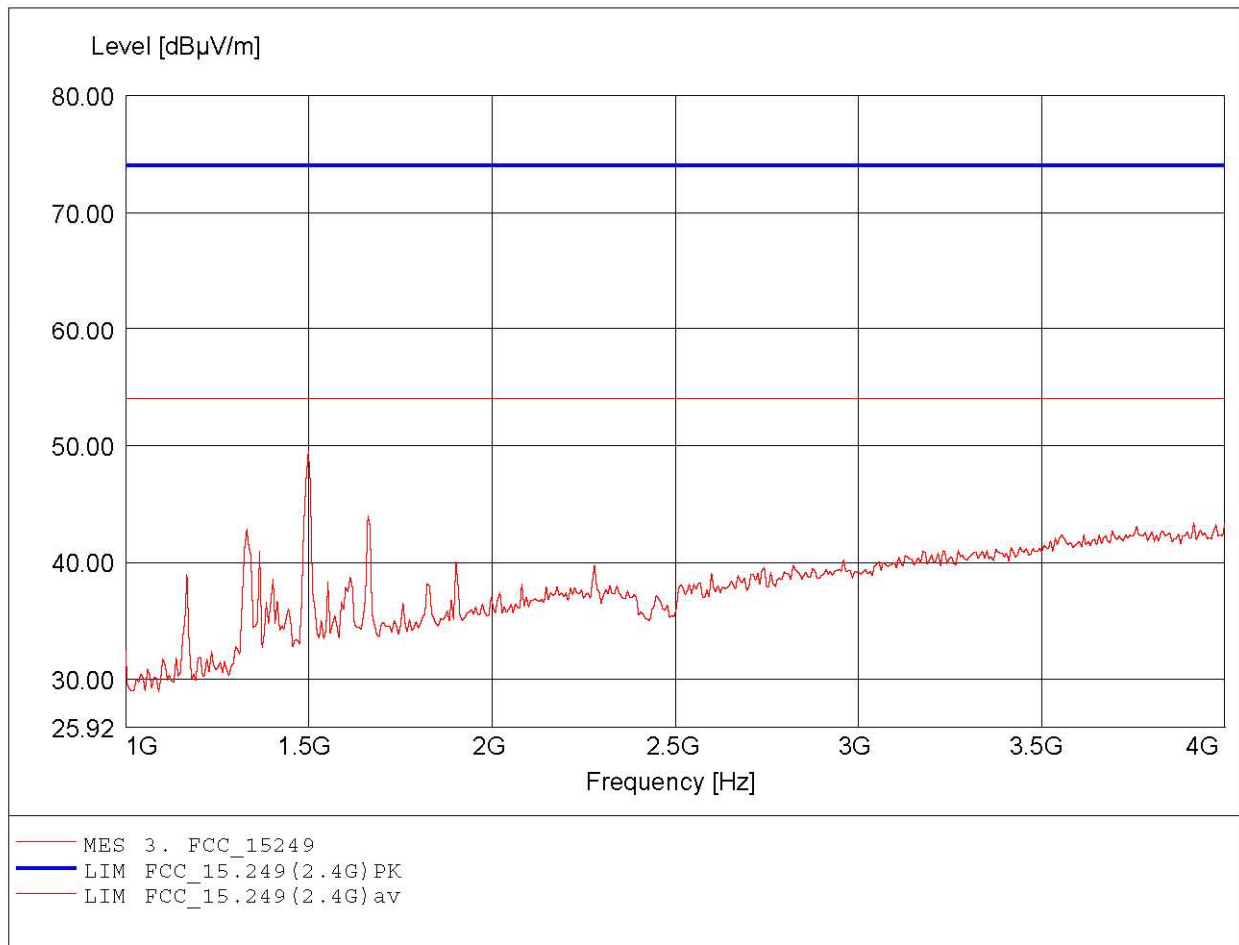


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

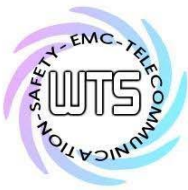
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, amplif.
Freq: 1.499GHz, Emax: 49.55dB μ V/m, RBW: 1MHz



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Note:

- The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- For corrected test results are listed in the relevant table of radiated test data of this test report.**

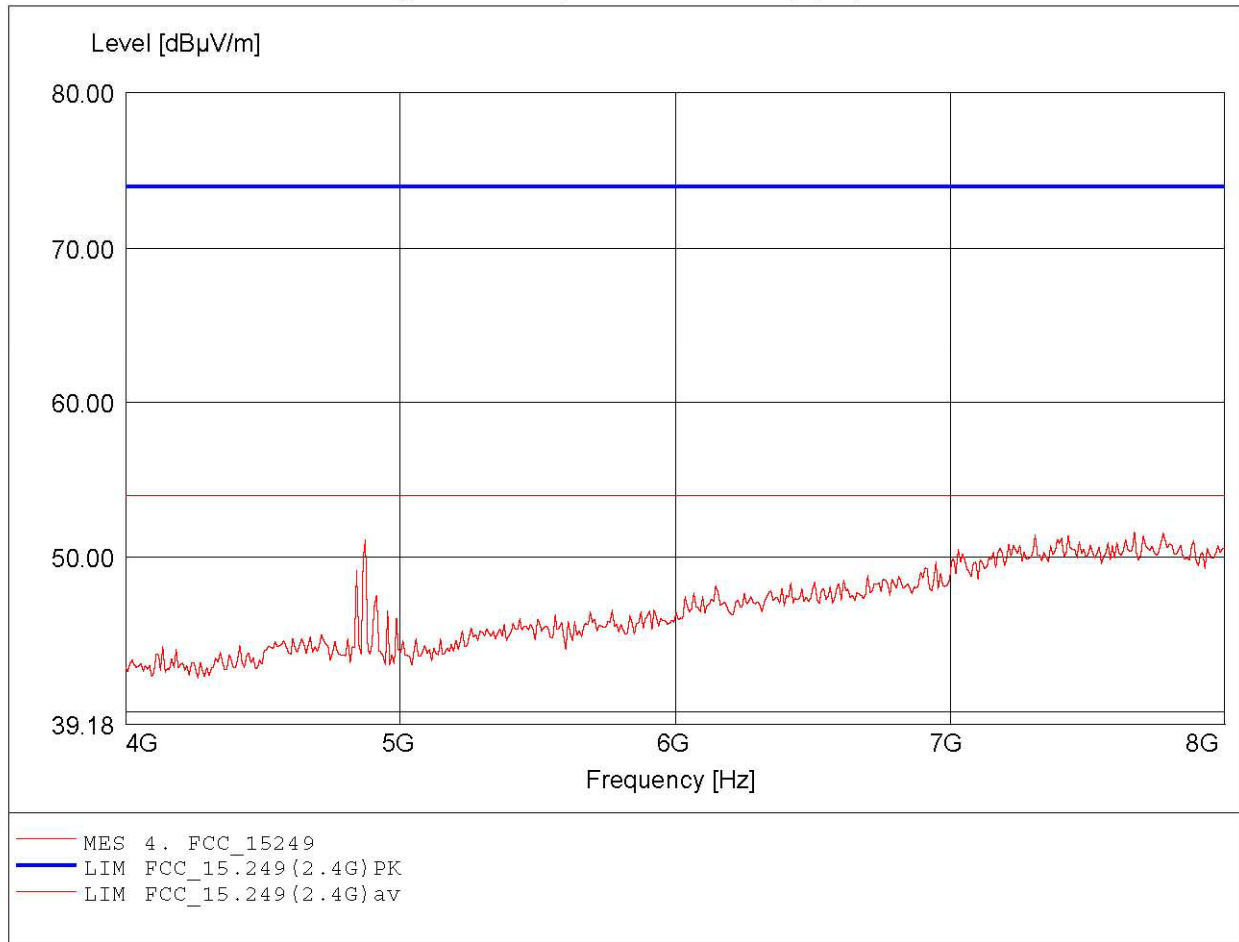


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

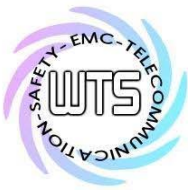
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 7.671GHz, Emax: 51.60dBμV/m, RBW: 1MHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**

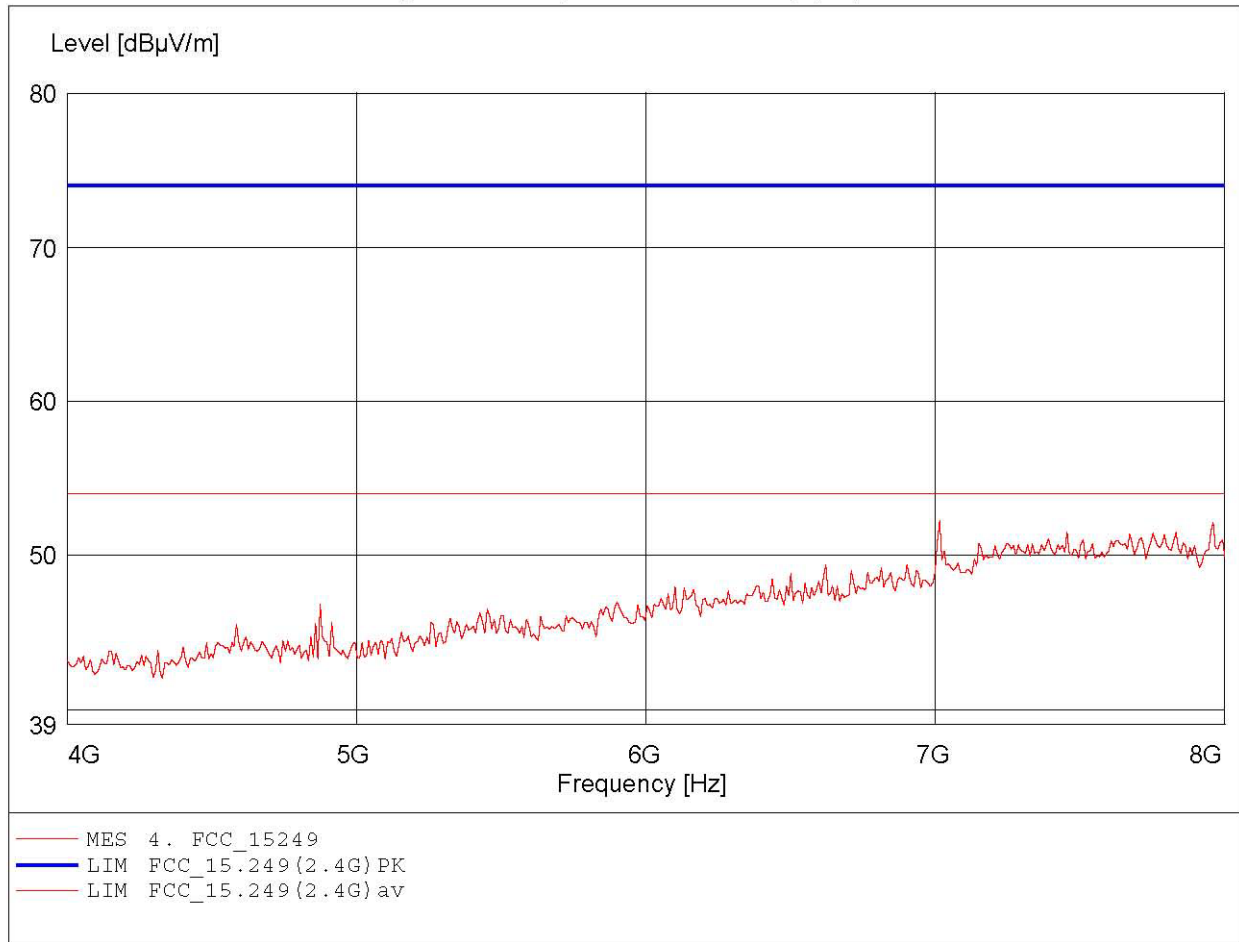


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

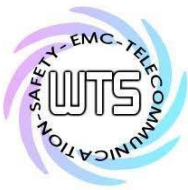
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 7.014GHz, Emax: 52.25dBµV/m, RBW: 1MHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**

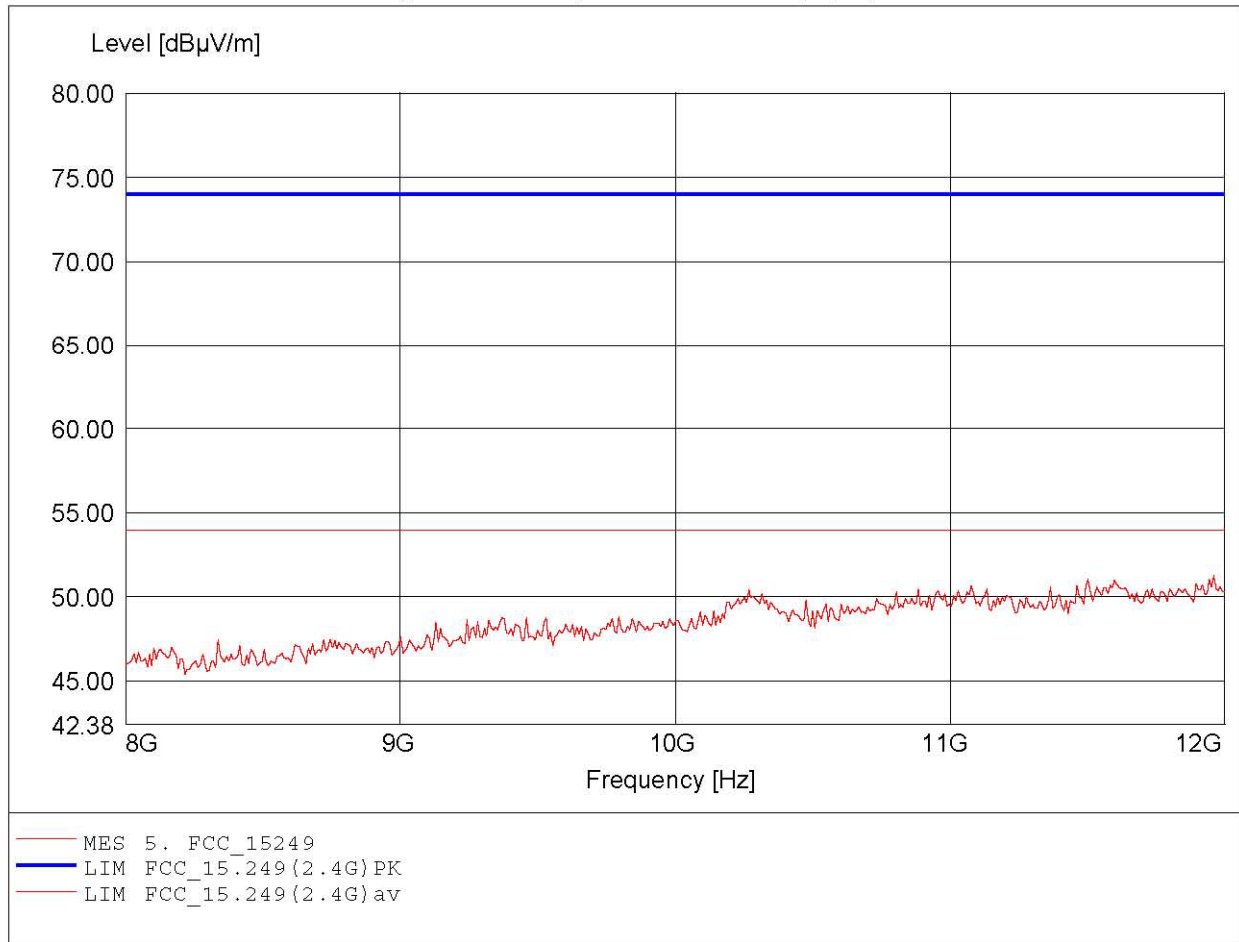


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

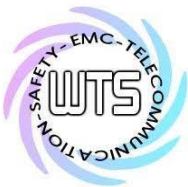
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 11.960GHz, Emax: 51.24dBμV/m, RBW: 1MHz



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Note:

- The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- For corrected test results are listed in the relevant table of radiated test data of this test report.**

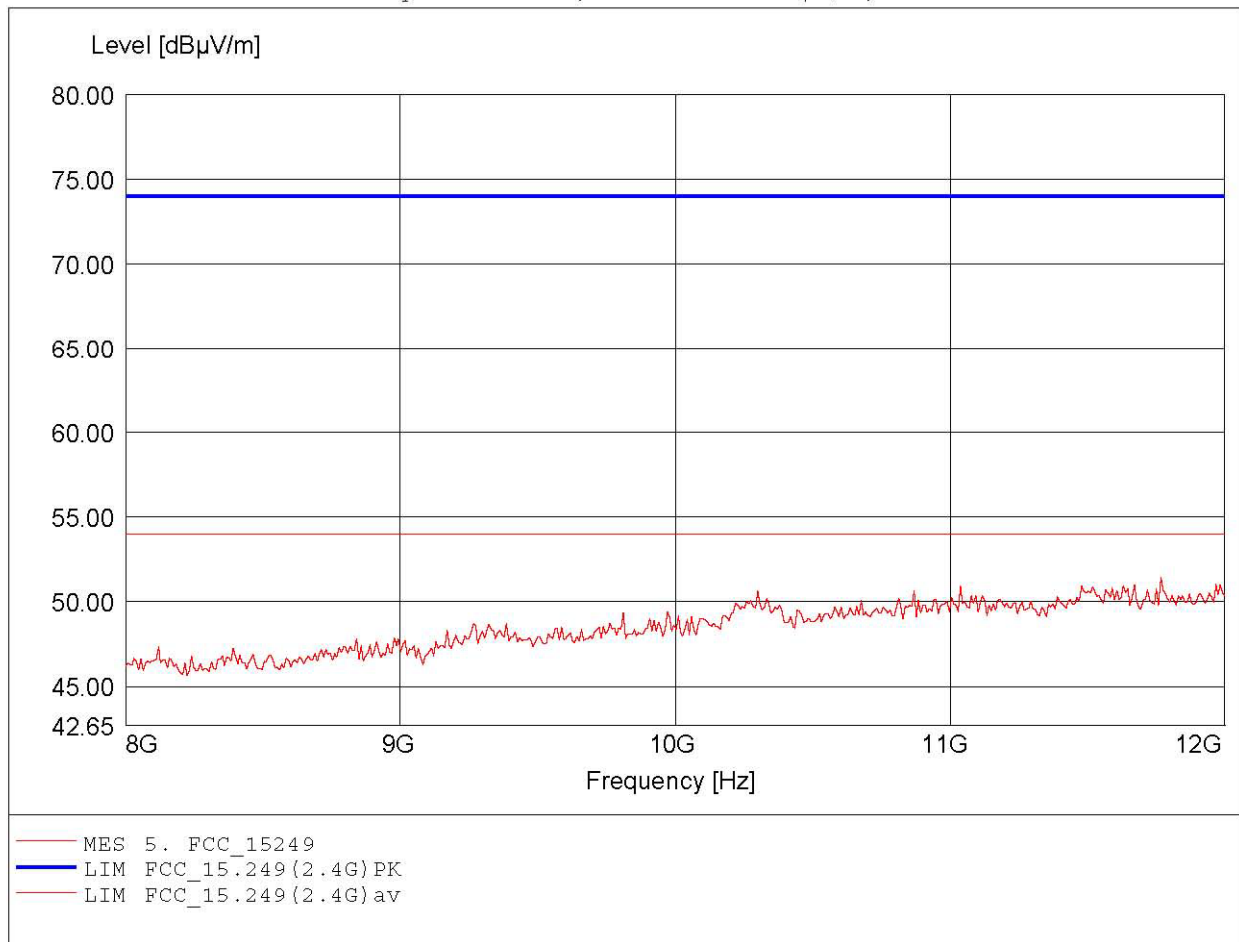


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

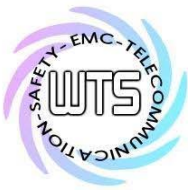
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 11.768GHz, Emax: 51.45dBμV/m, RBW: 1MHz



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Note:

- The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- For corrected test results are listed in the relevant table of radiated test data of this test report.**

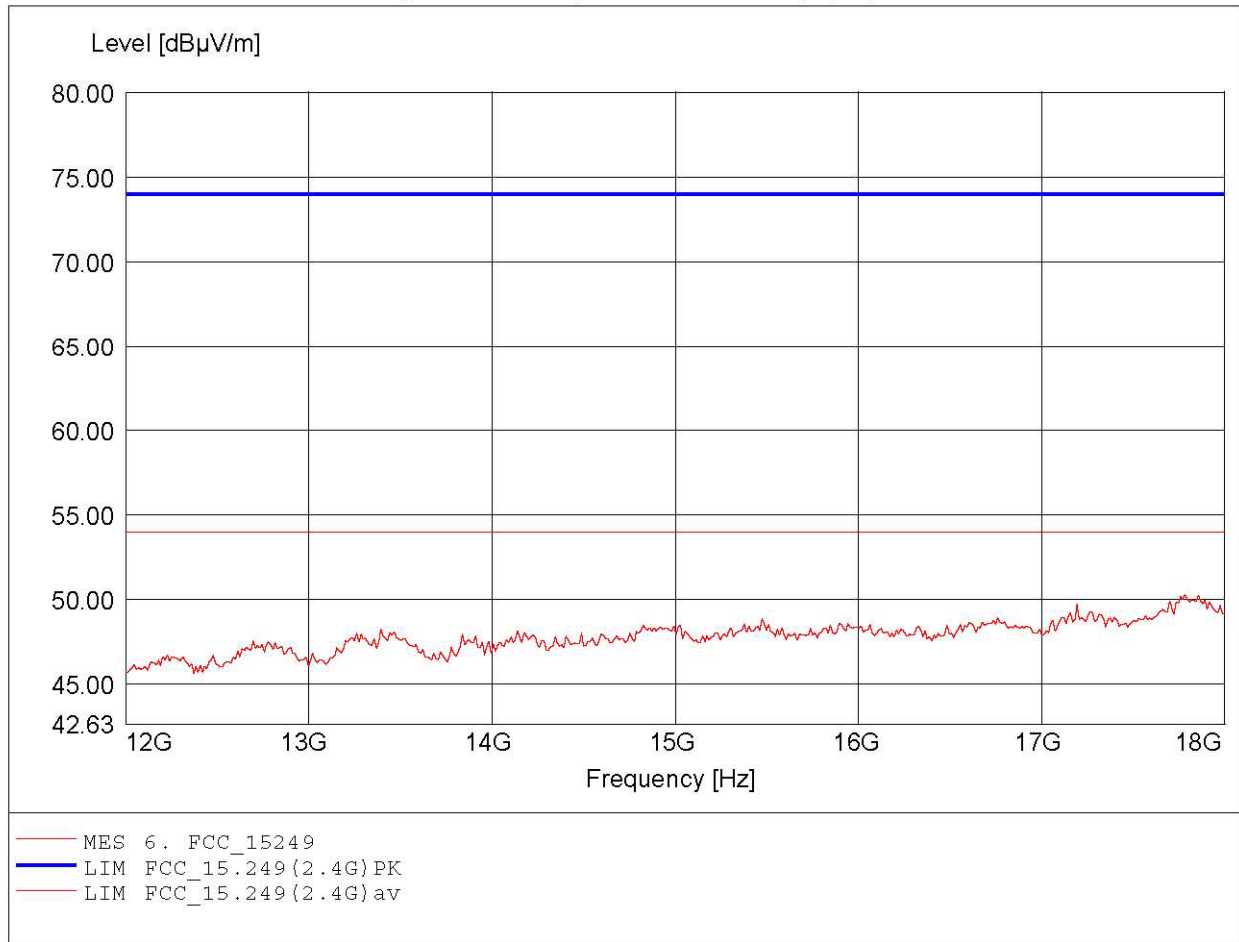


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

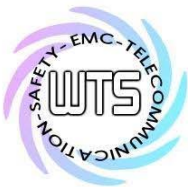
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 17.784GHz, Emax: 50.29dBμV/m, RBW: 1MHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**

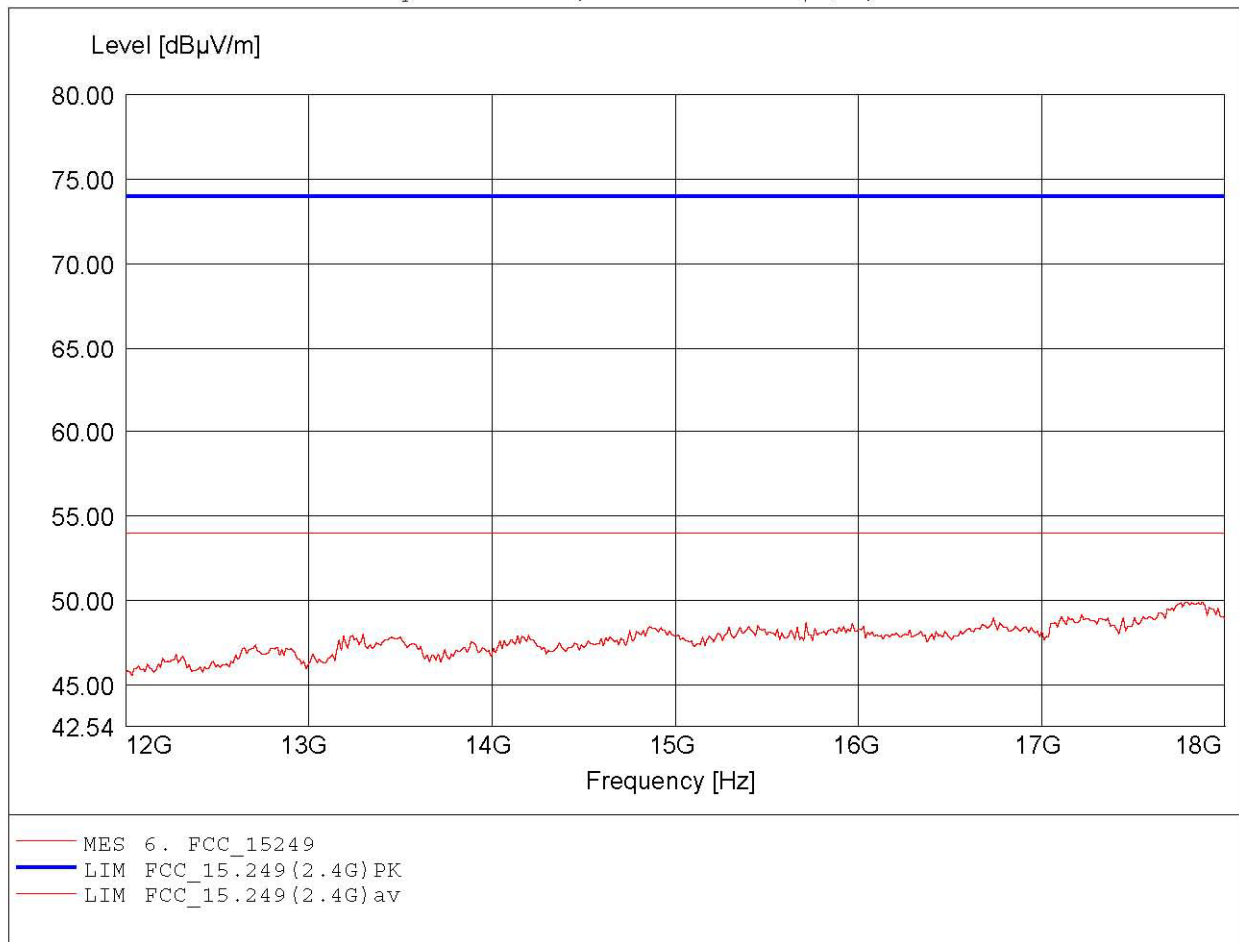


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

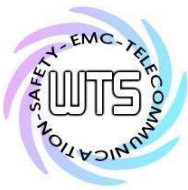
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, ampl.+HP.
Freq: 17.796GHz, Emax: 49.93dBμV/m, RBW: 1MHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**

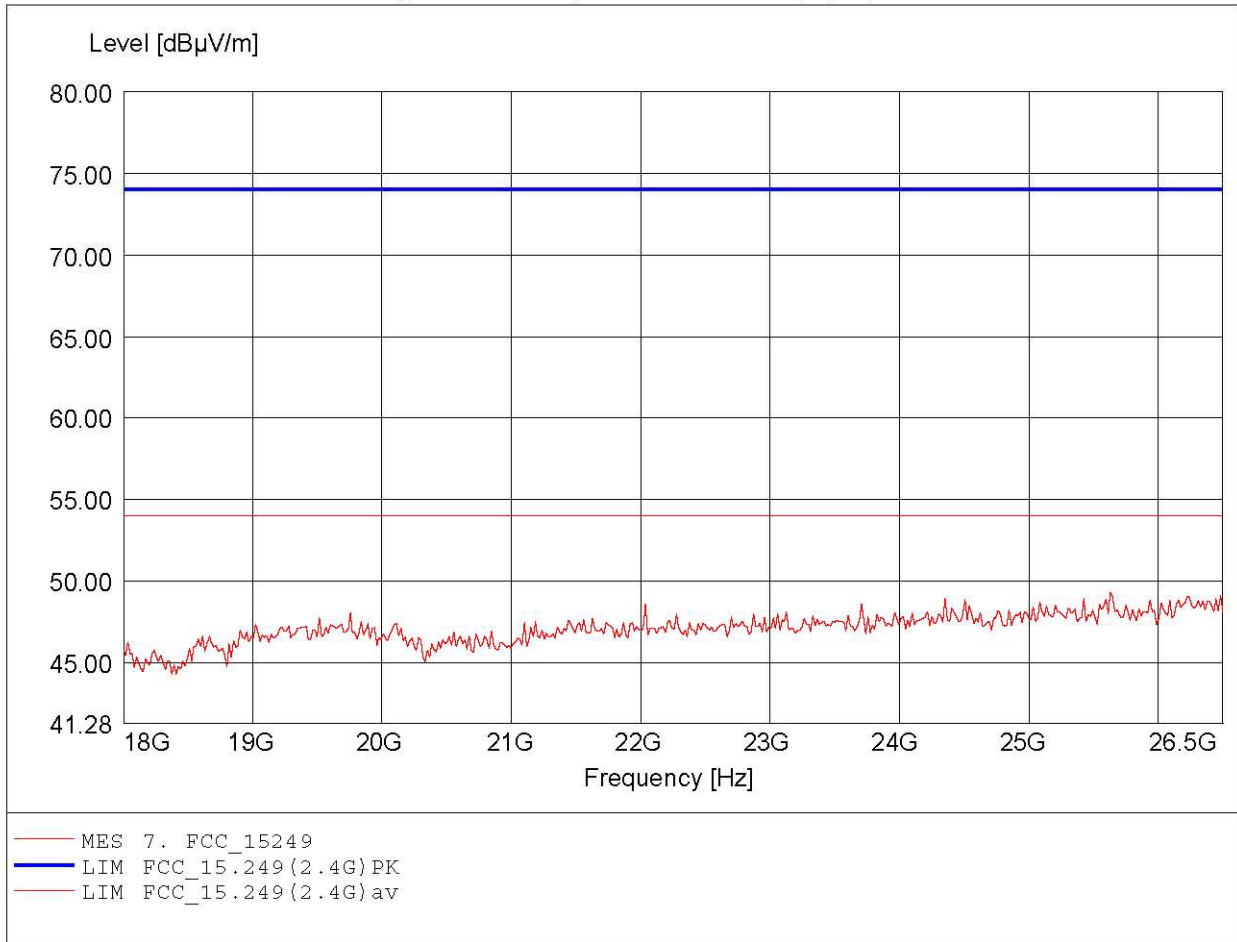


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

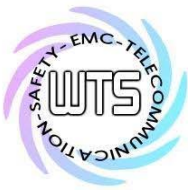
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, amplif.
Freq: 25.631GHz, Emax: 49.30dBμV/m, RBW: 1MHz



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Note:

- The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- For corrected test results are listed in the relevant table of radiated test data of this test report.**

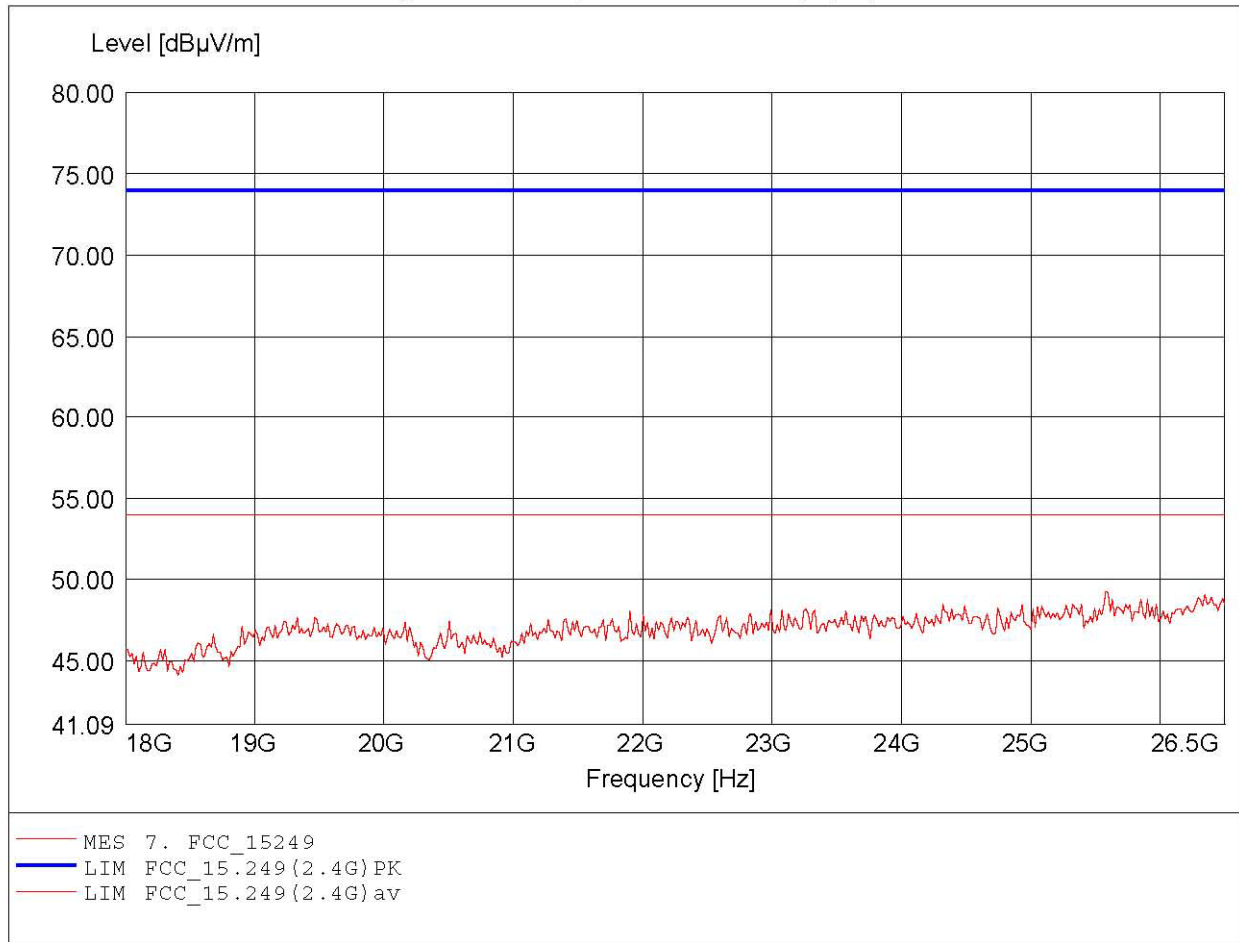


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

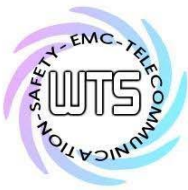
Order Number : W6M20803-8972 (middle channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HL025, amplif.
Freq: 25.580GHz, Emax: 49.23dBμV/m, RBW: 1MHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**



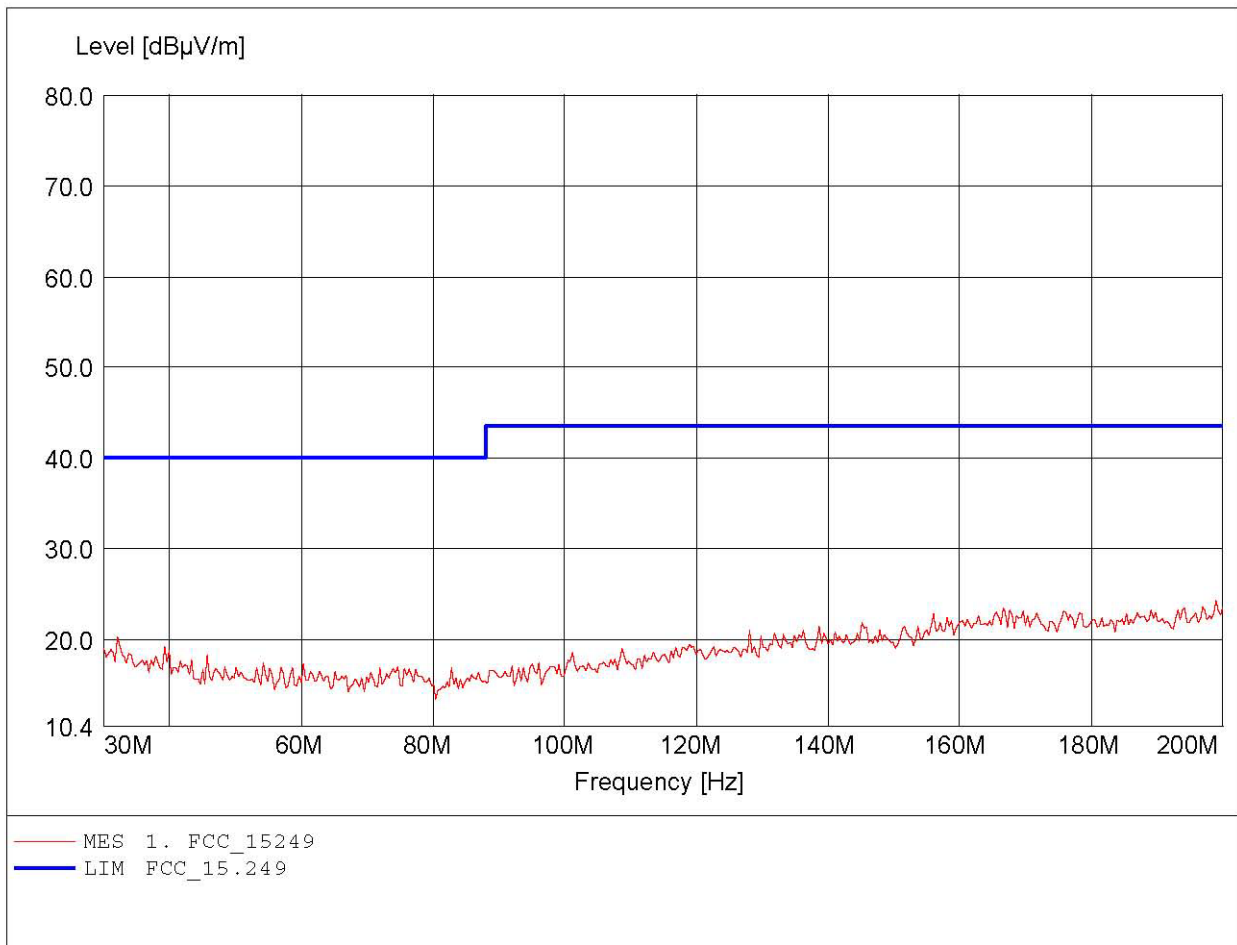
Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

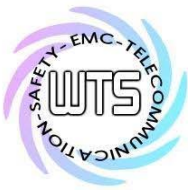
Order Number : W6M20803-8972 (high channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HK 116
Freq: 198.978MHz, Emax: 24.30dBμV/m, RBW: 100kHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**

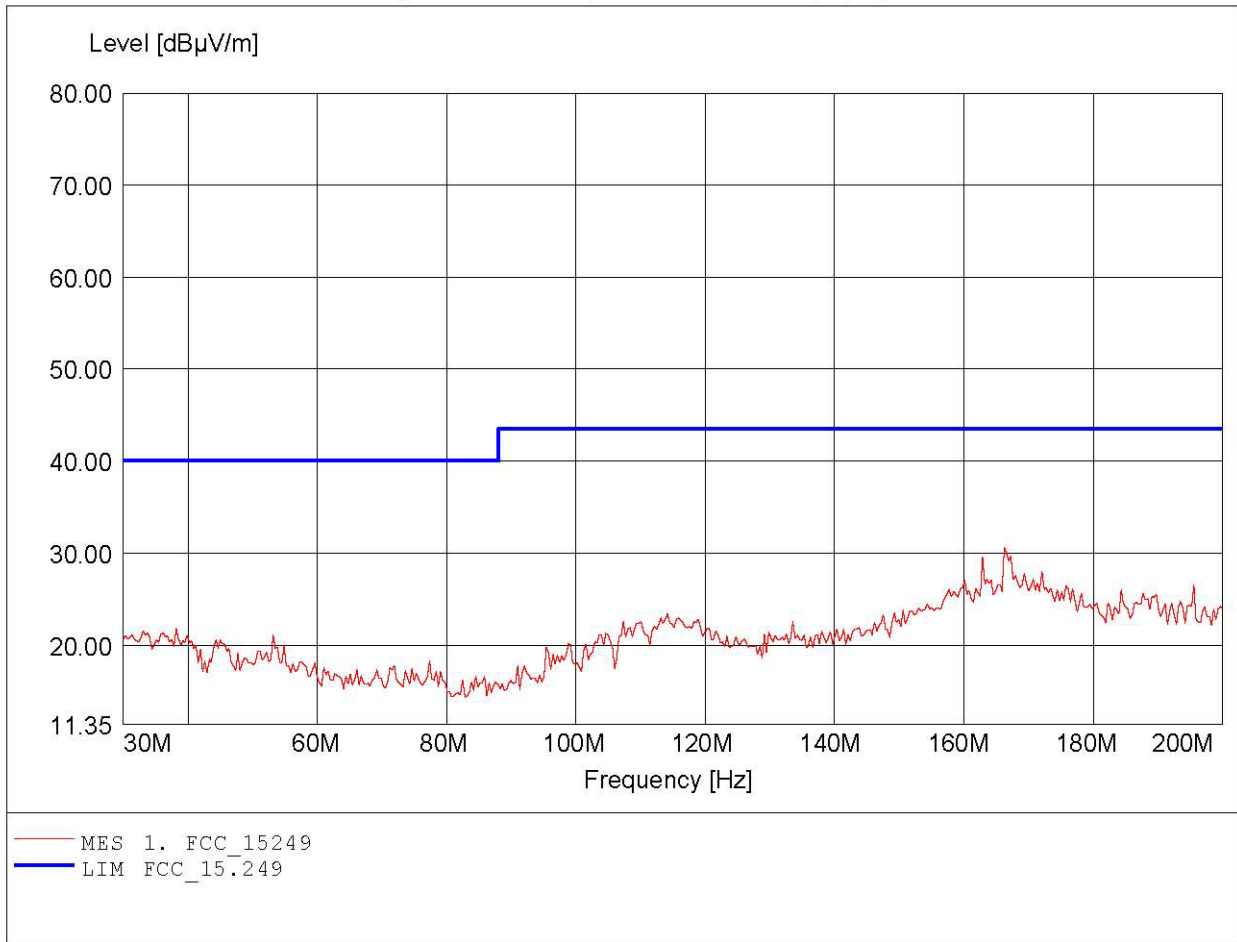


Registration number: W6M20803-8972-P-15
FCC ID: UJ96560

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C / LP0002

Order Number : W6M20803-8972 (high channel)
Test Site / Operator: WTS / Danny
Temperature: Temp.: 23.9°C
Test Specification: according to §15.249, peak detector
Comment 1: Ant.: HK 116
Freq: 166.273MHz, Emax: 30.63dBμV/m, RBW: 100kHz



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Note:

- 1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
- 2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
- 3. For corrected test results are listed in the relevant table of radiated test data of this test report.**