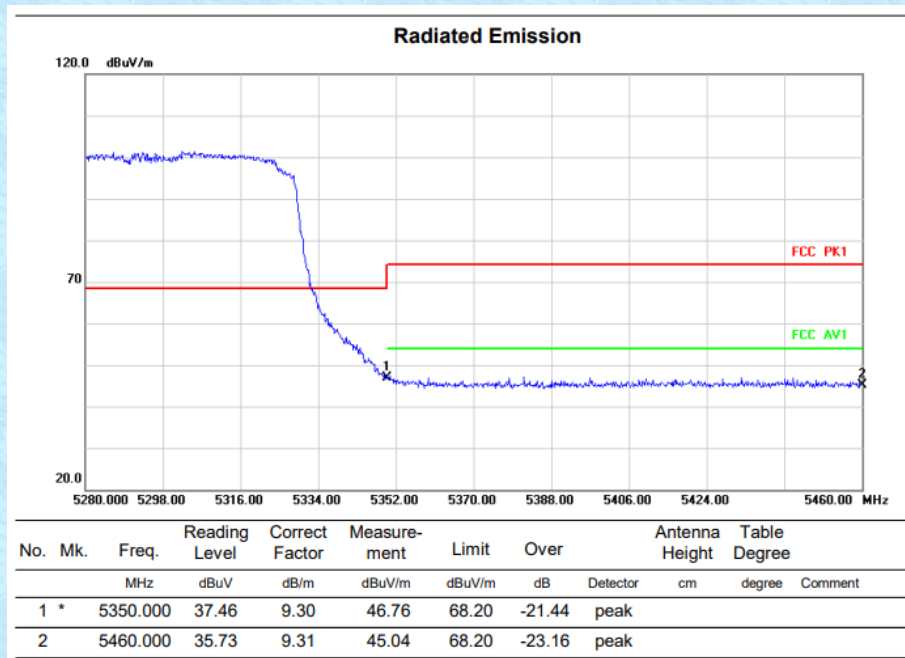
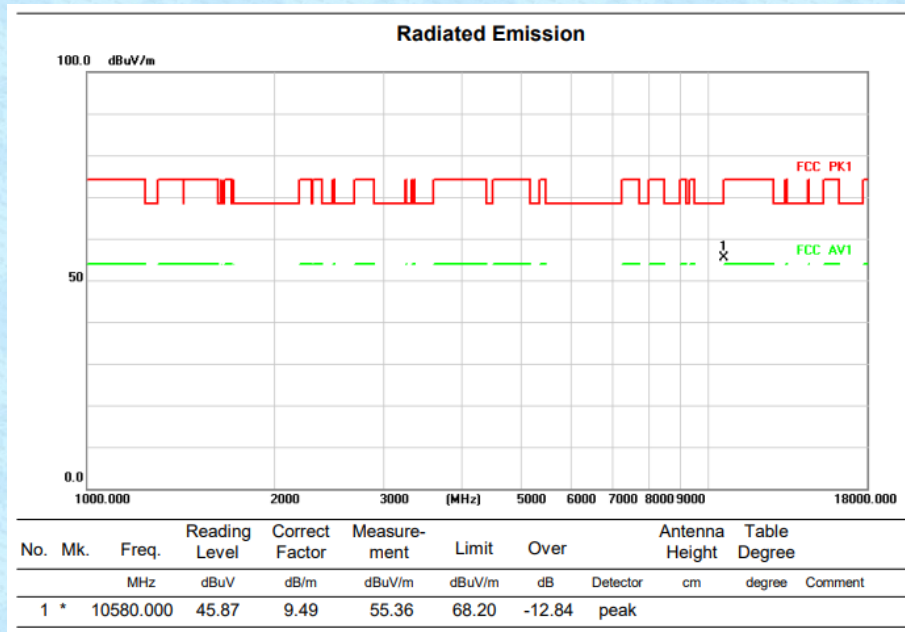
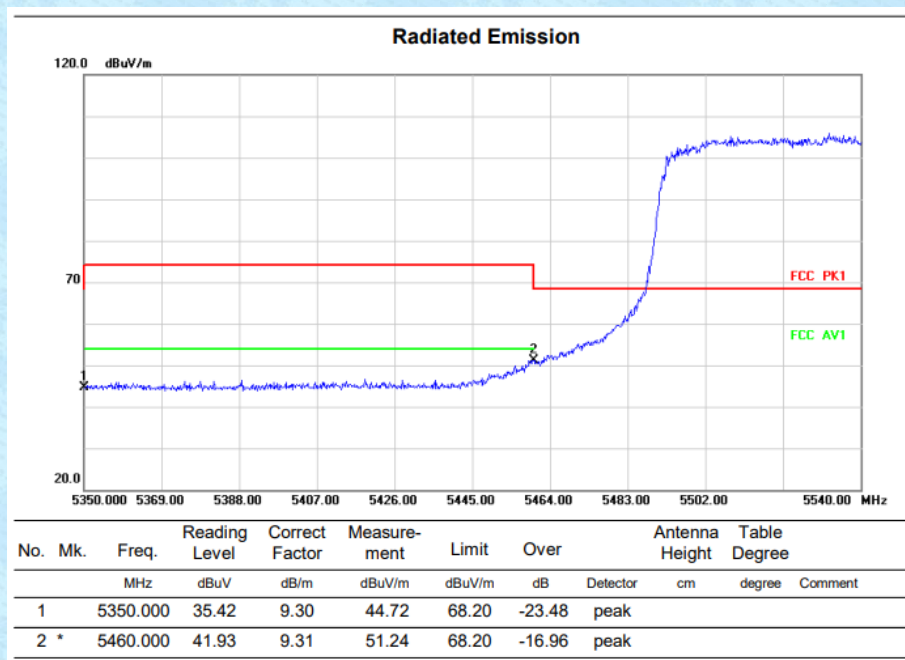
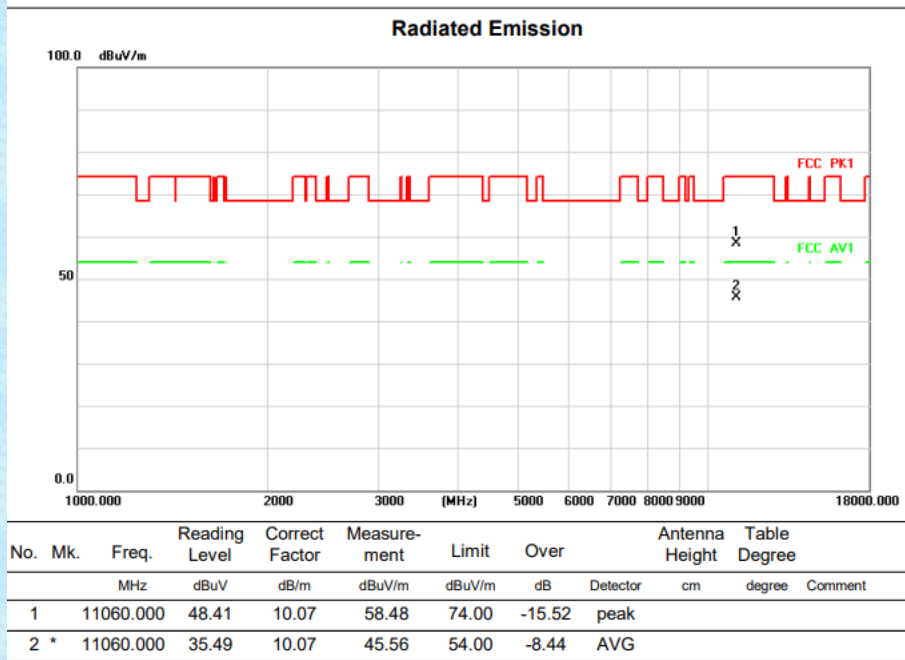


## HORIZONTALA

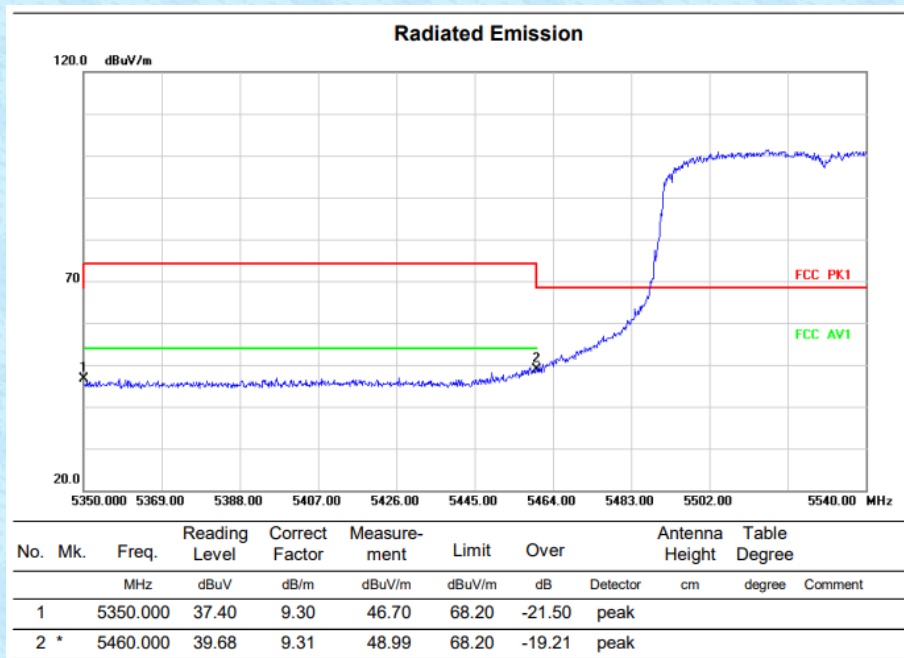
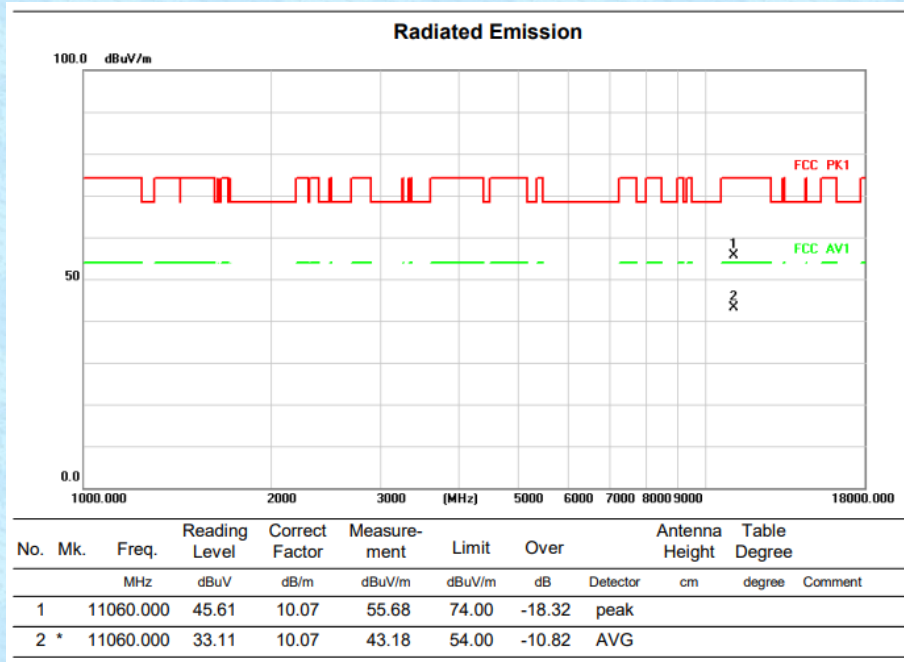


Above 1G (1GHz~18GHz)	Test mode: 11AX80MIMO	Test Channel:106
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## VERTICAL

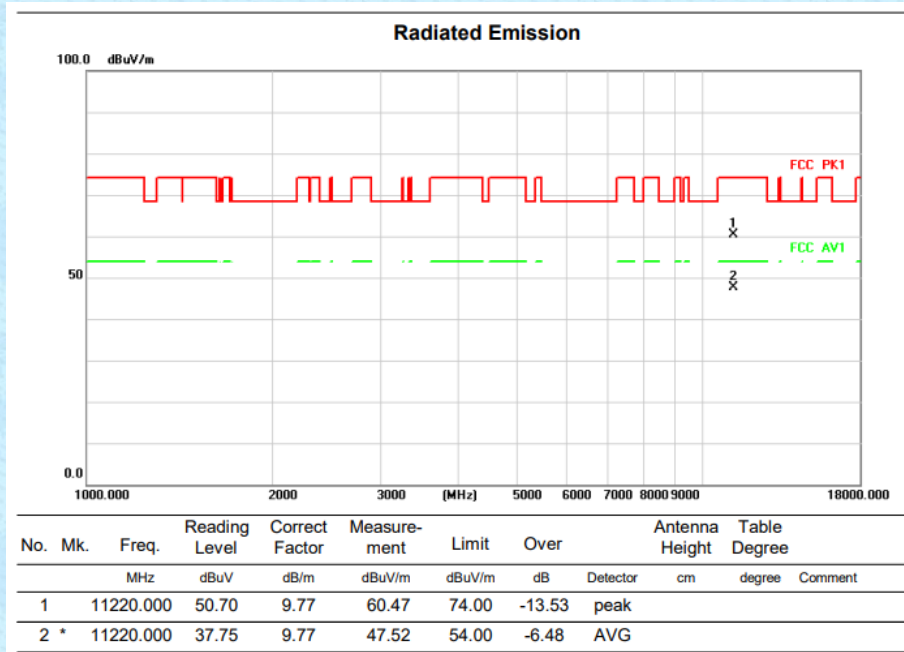


## HORIZONTALA

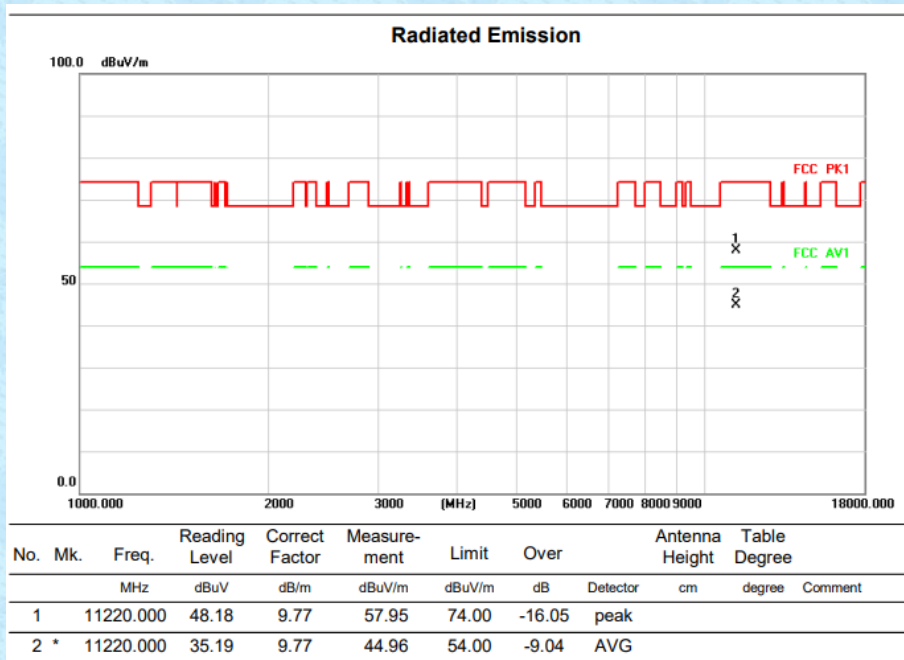


Above 1G (1GHz~18GHz)	Test mode: 11AX80MIMO	Test Channel:122
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## VERTICAL



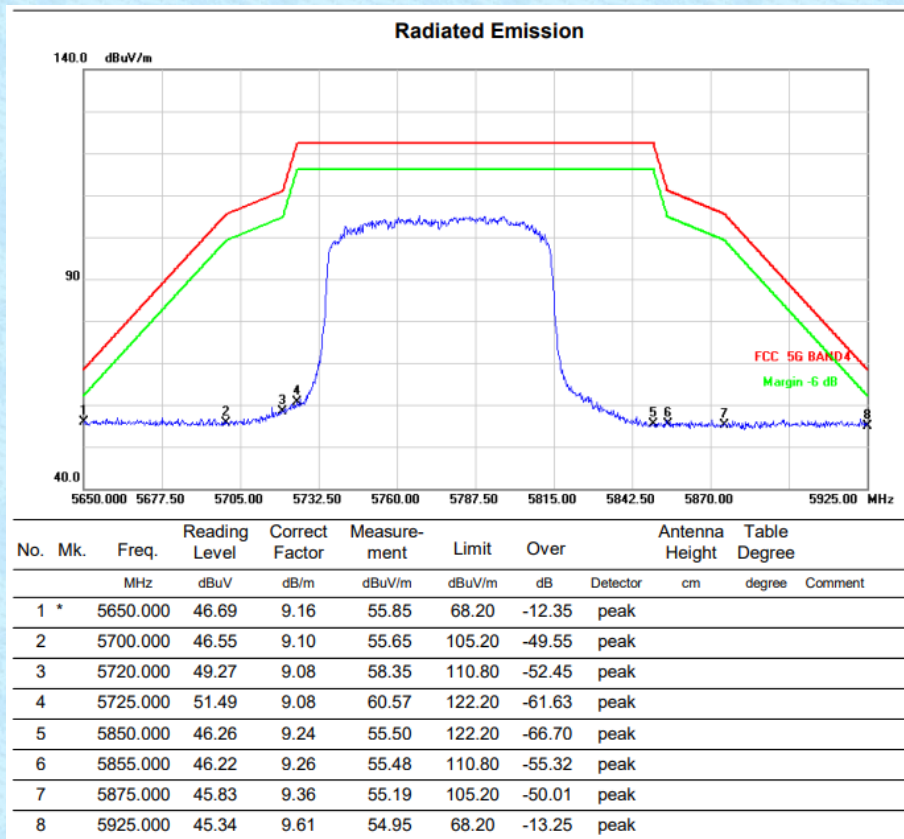
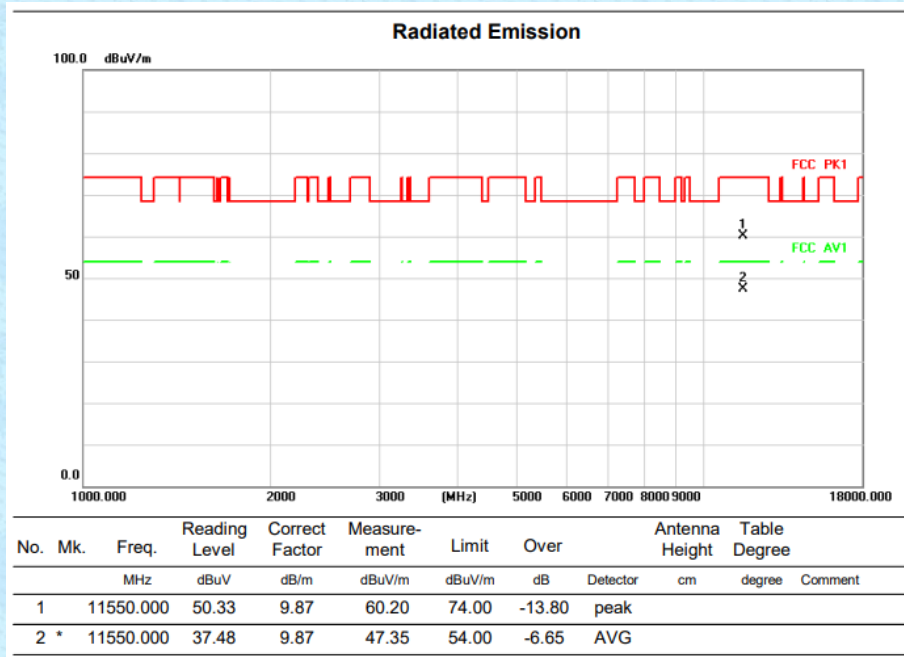
## HORIZONTAL



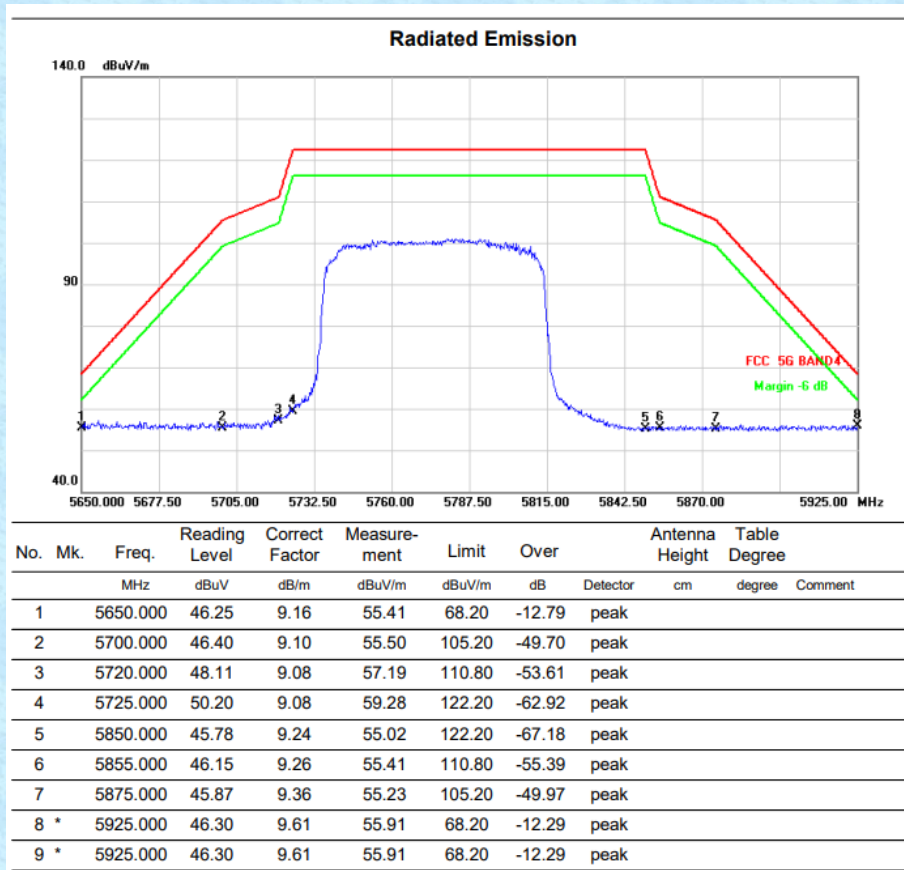
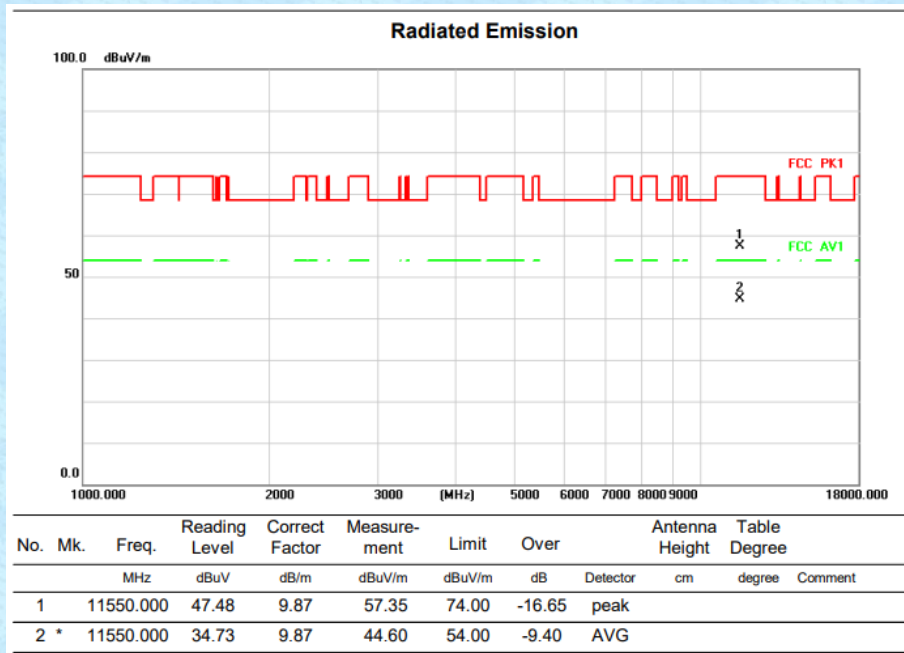


Above 1G (1GHz~18GHz)	Test mode: 11AX80MIMO	Test Channel:155
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## VERTICAL

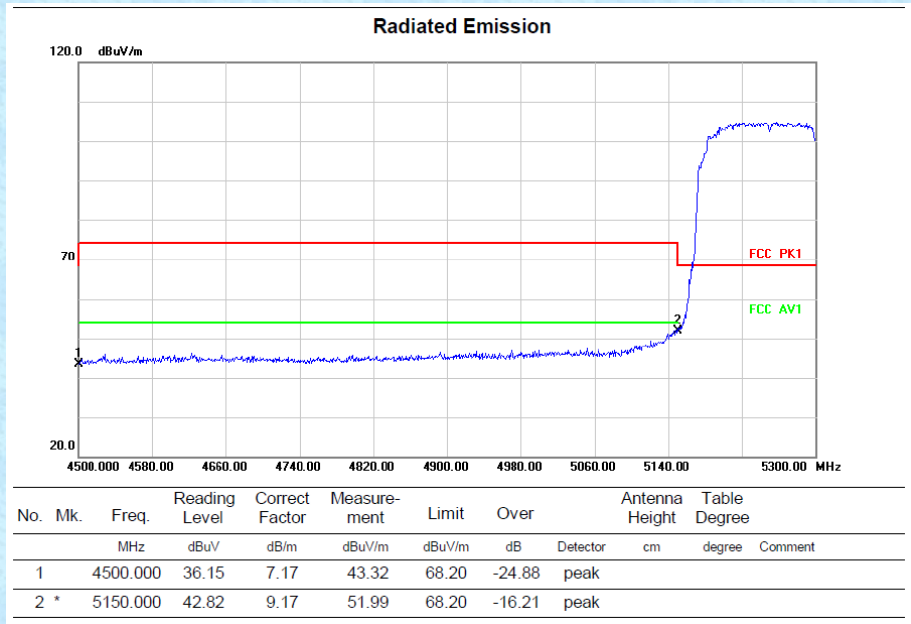
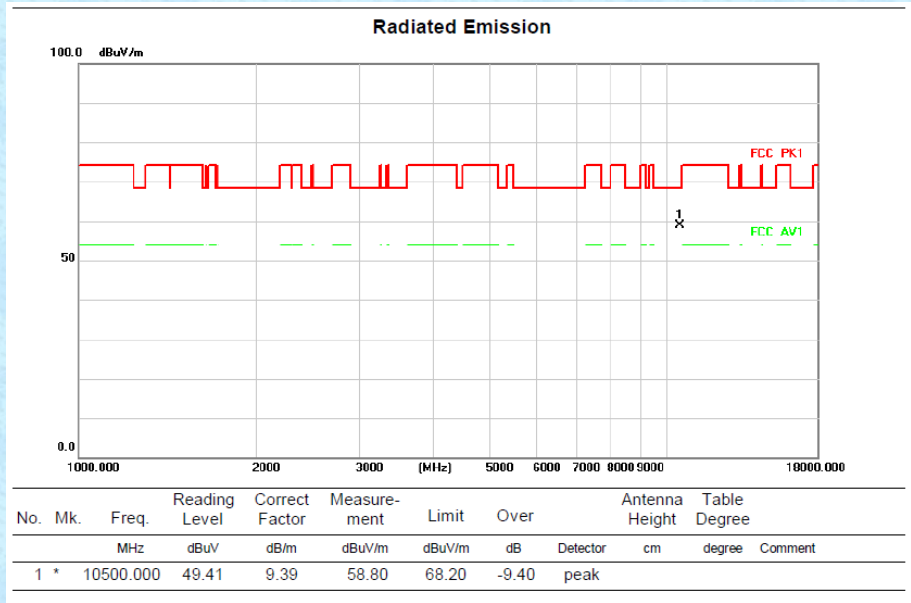


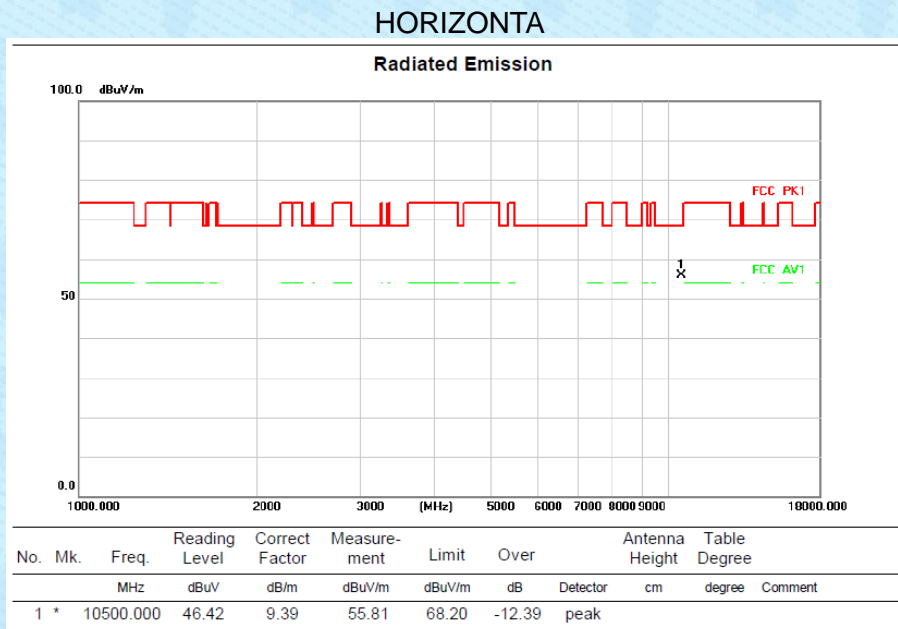
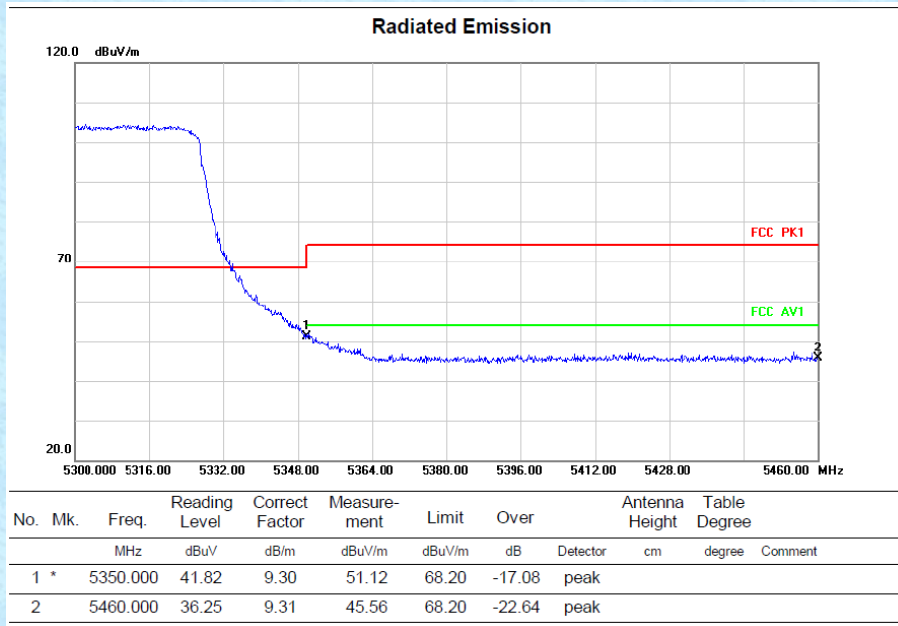
## HORIZONTALA



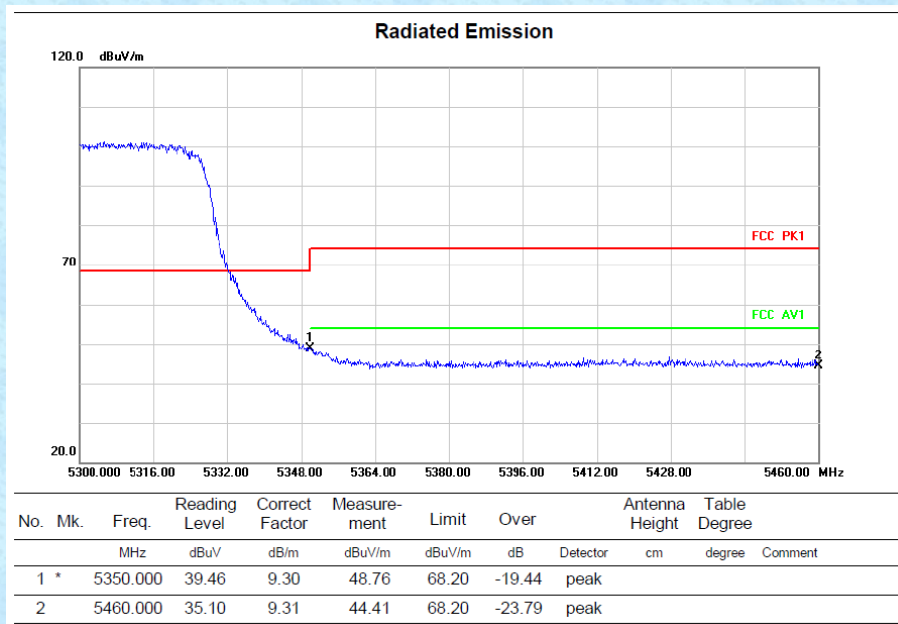
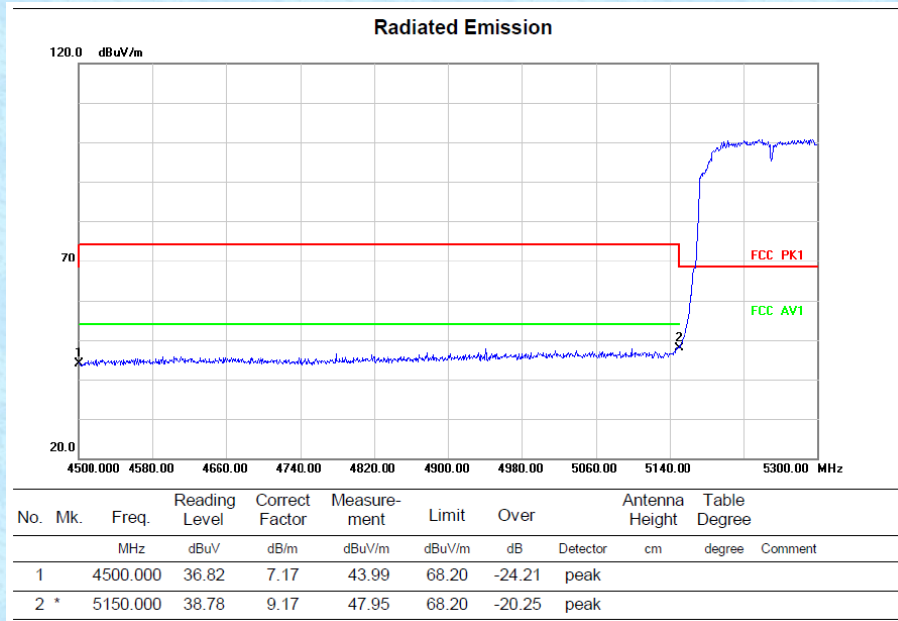
Above 1G (1GHz~18GHz)      Test mode: 11AX160MIMO      Test Channel:50

### VERTICAL



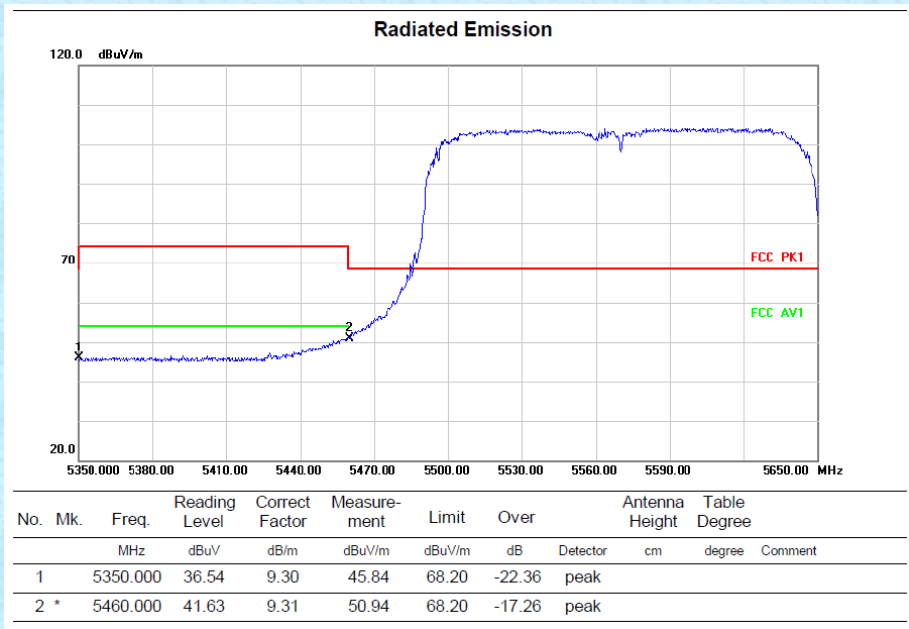
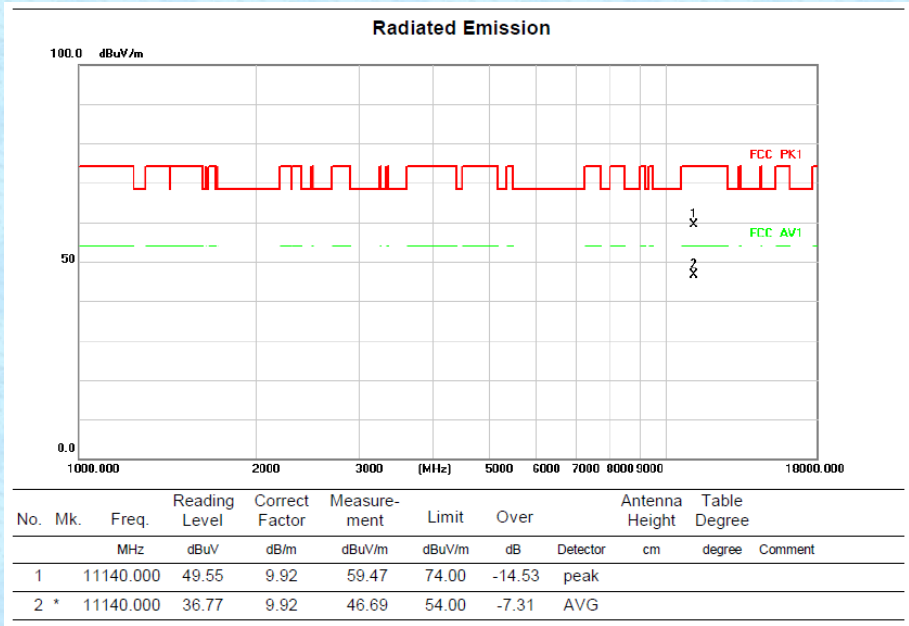




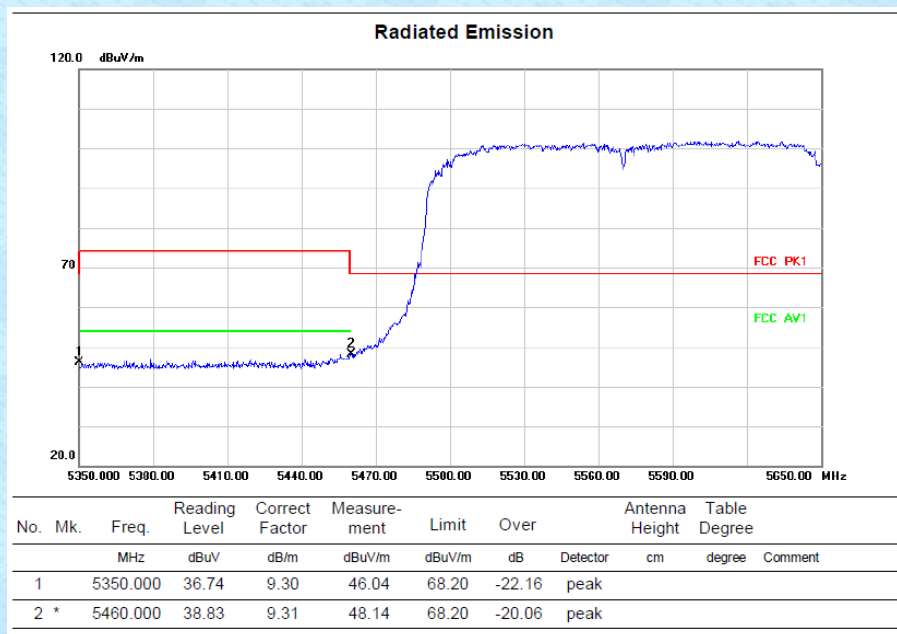
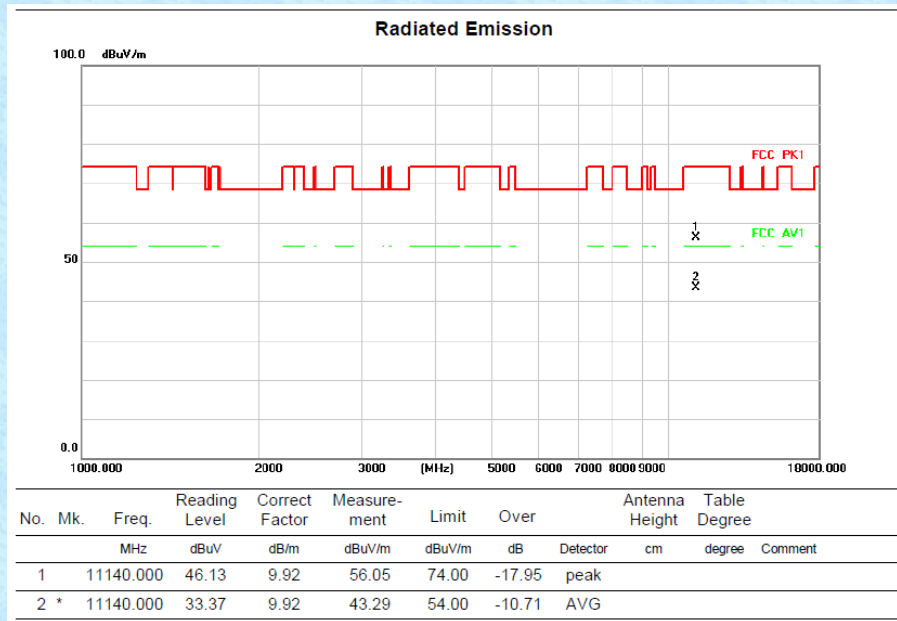


Above 1G (1GHz~18GHz)      Test mode: 11AX160MIMO      Test Channel:114

## VERTICAL



## HORIZONTALA



1. Measurement = Reading + Correct Factor.
2. Over = Measurement – Limit

The high frequency, which started from 18GHz to 40GHz, was pre-scanned and the result which was 20dB lower than the limit line was not recorded in this report.

## **8 Test Setup Photo**

Reference to the **appendix I** for details.

## **9 EUT Constructional Details**

Reference to the **appendix II** for details.

---END---