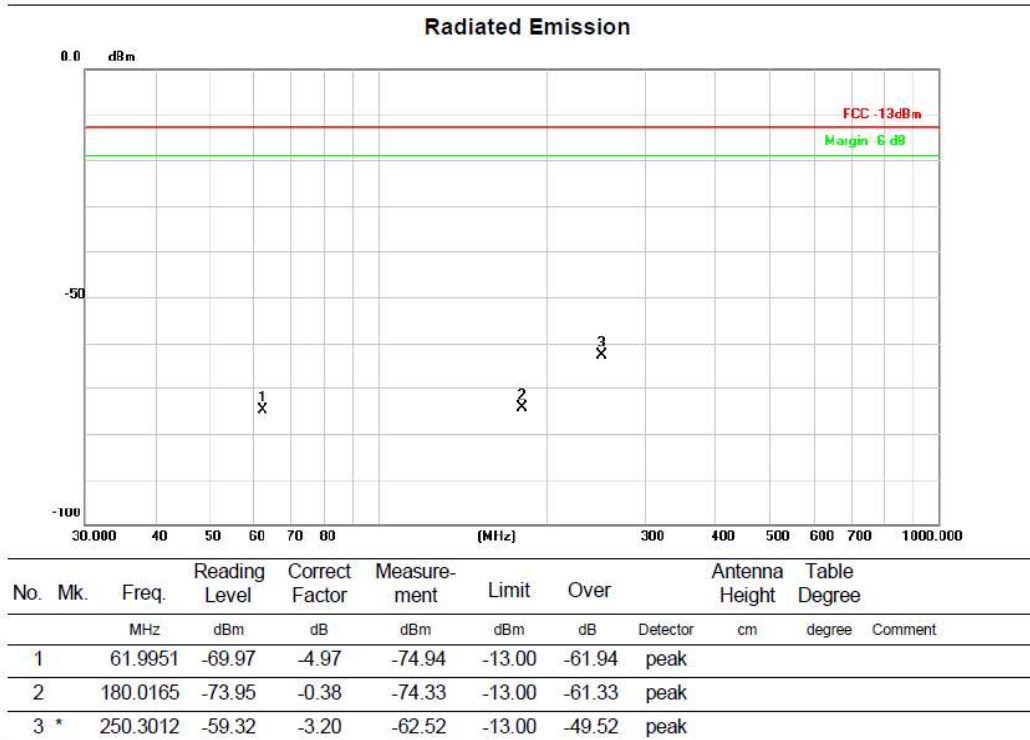
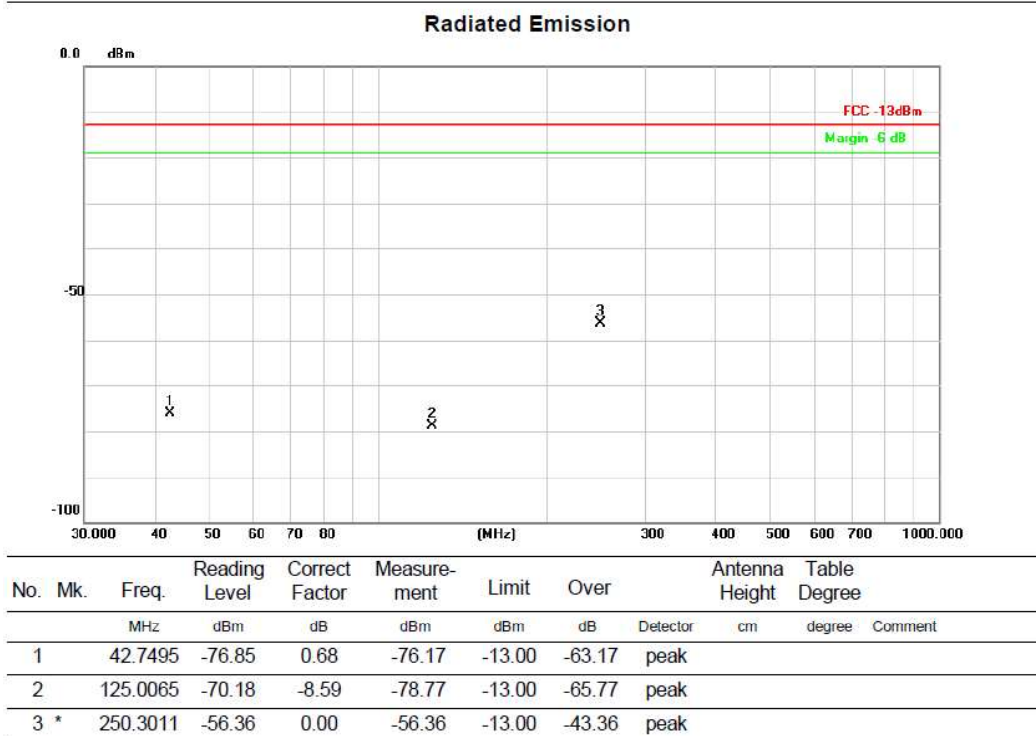


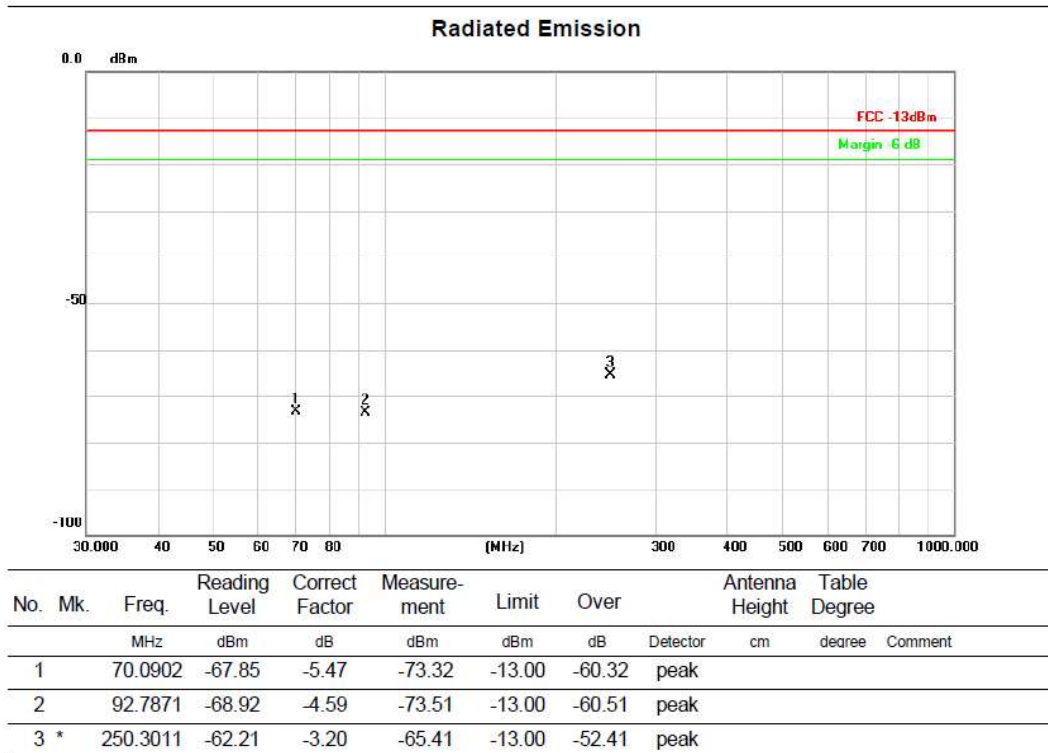
Test Mode	WCDMA-Band II_TX Mid CH	Polarization	Vertical
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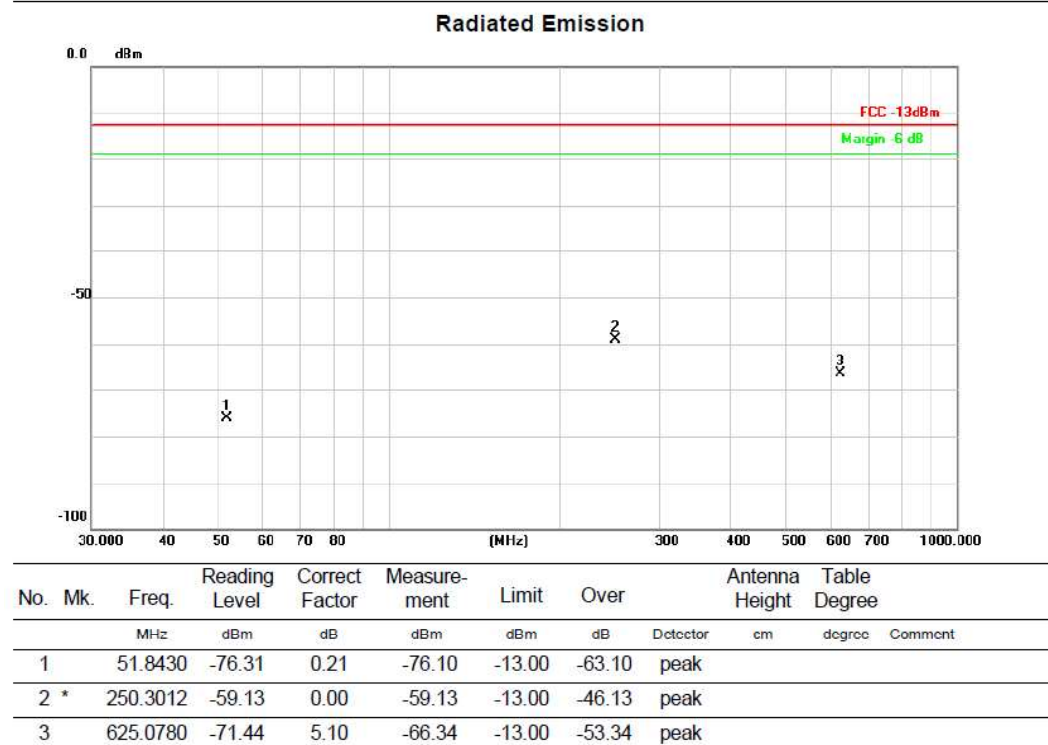
Test Mode	WCDMA-Band II_TX Mid CH	Polarization	Horizontal
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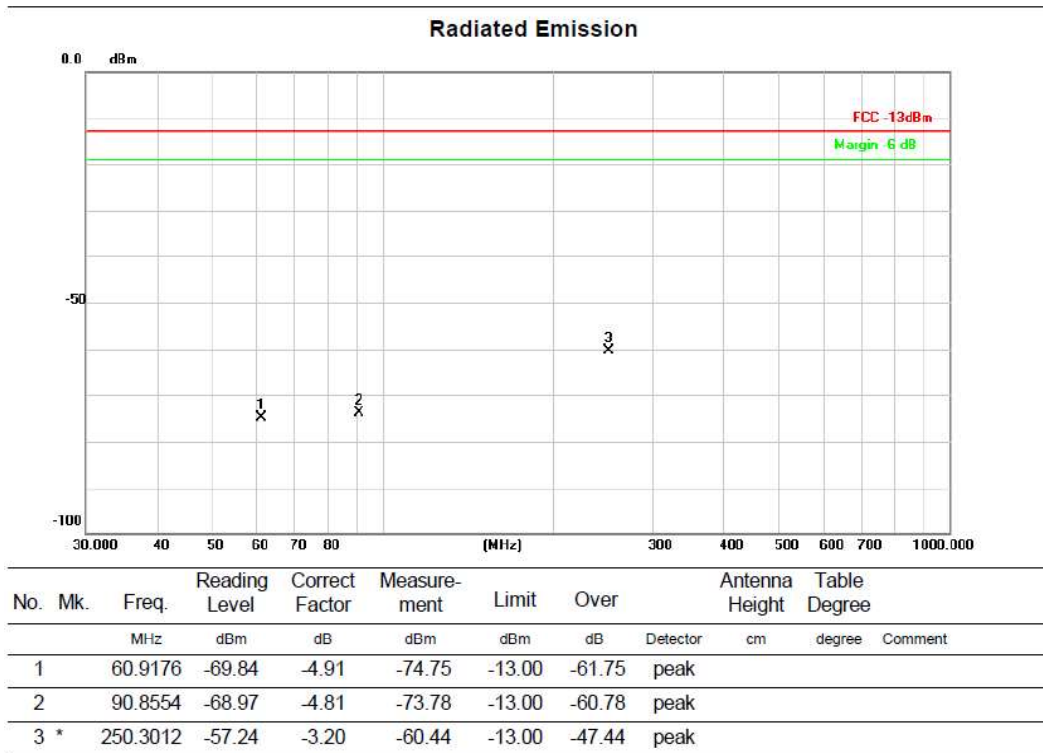
Test Mode	LTE-B2_TX Mid CH	Polarization	Vertical
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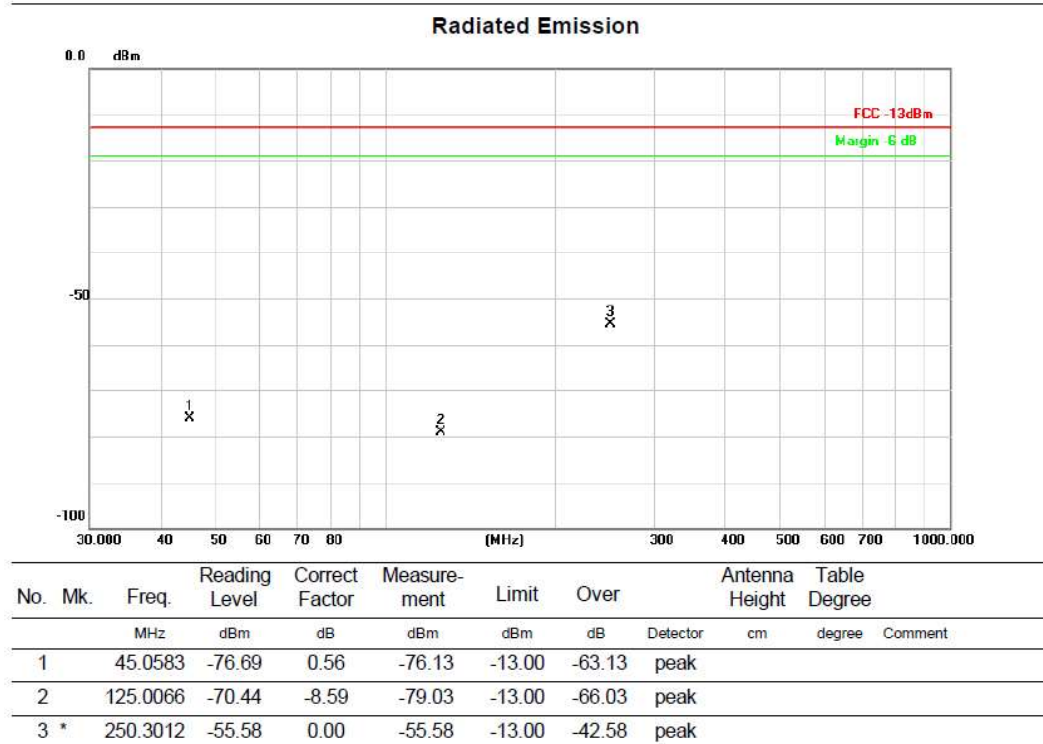
Test Mode	LTE-B2_TX Mid CH	Polarization	Horizontal
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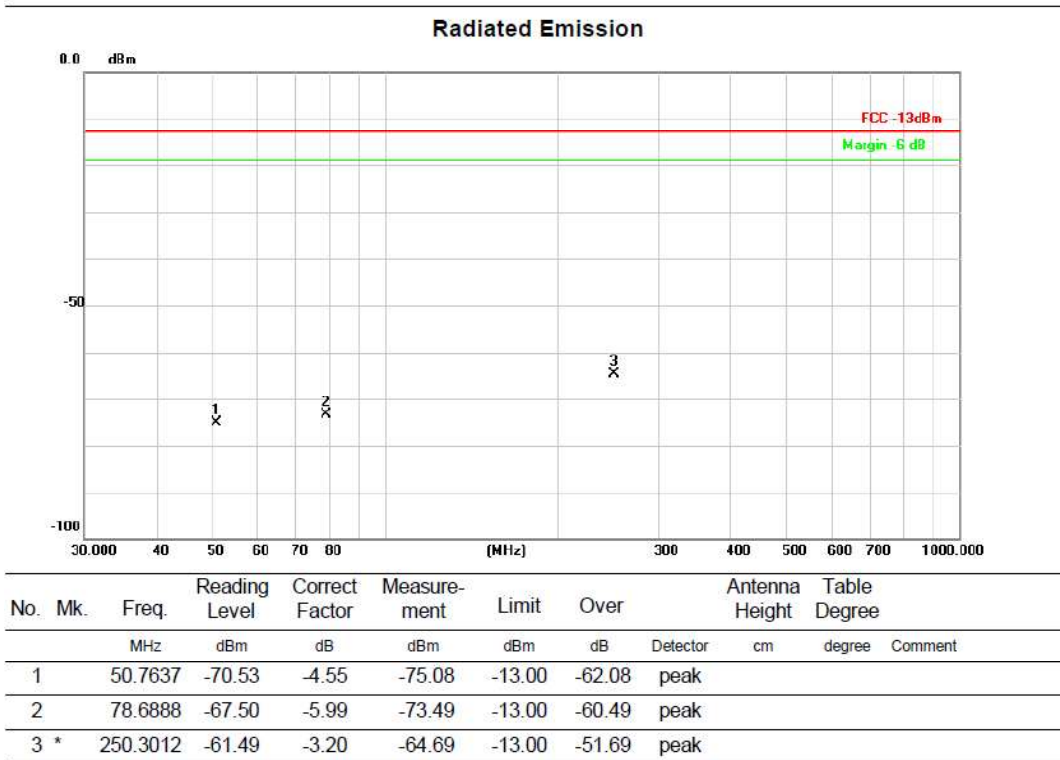
Test Mode	LTE-B4_TX Mid CH	Polarization	Vertical
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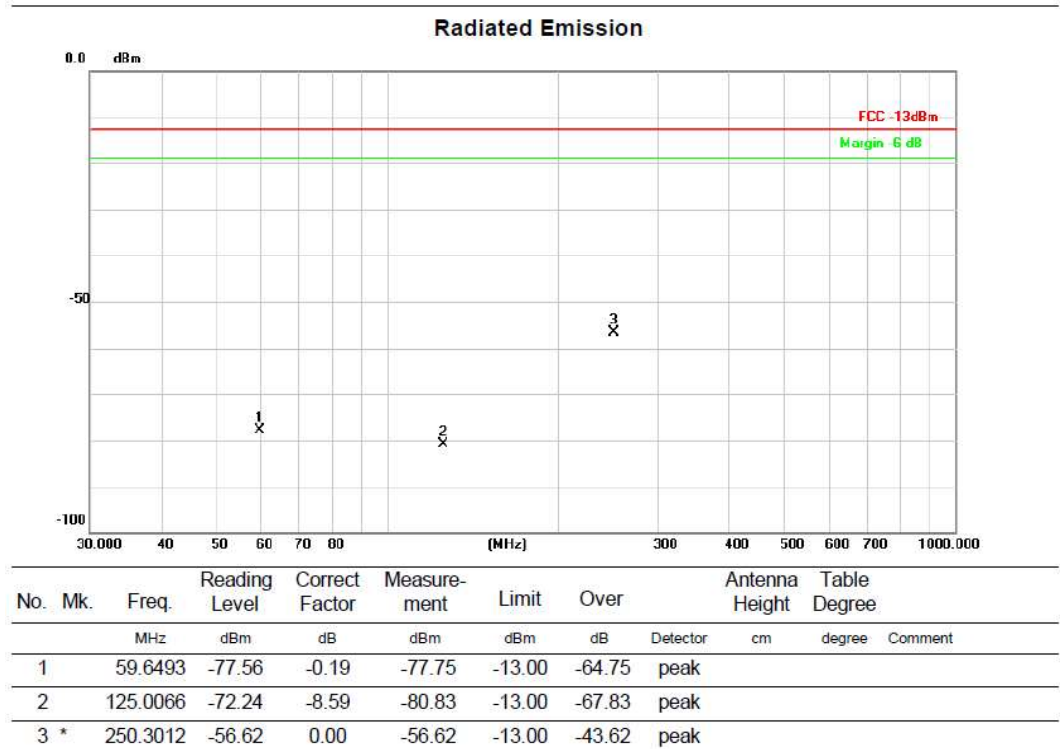
Test Mode	LTE-B4_TX Mid CH	Polarization	Horizontal
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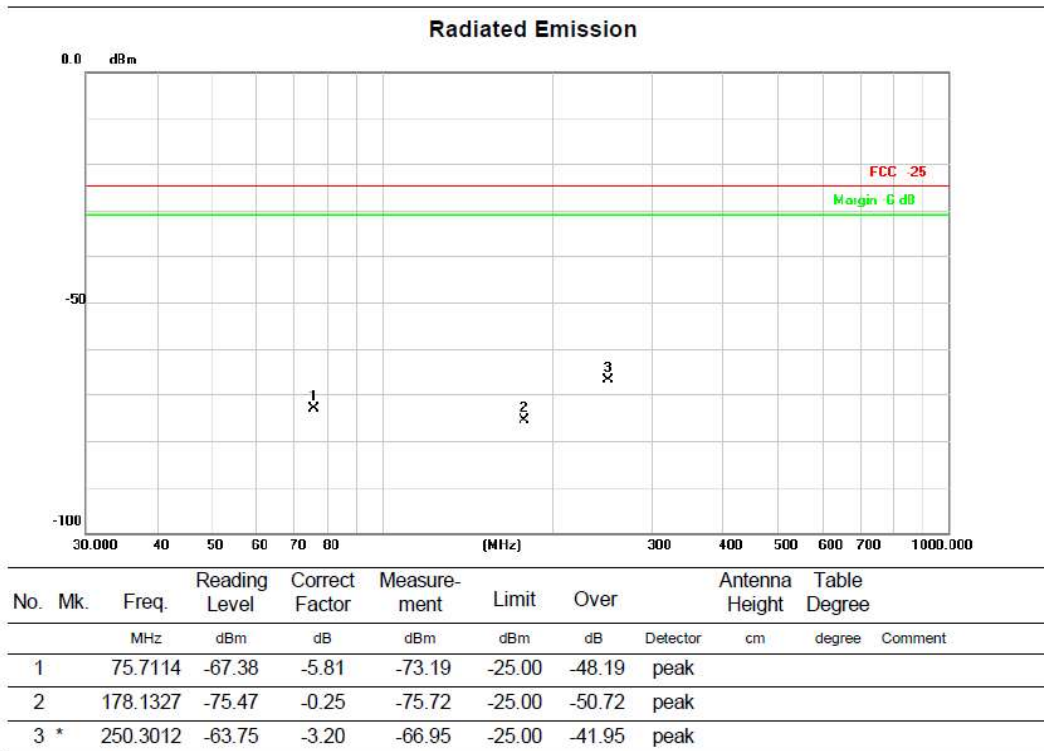
Test Mode	LTE-B5_TX Mid CH	Polarization	Vertical
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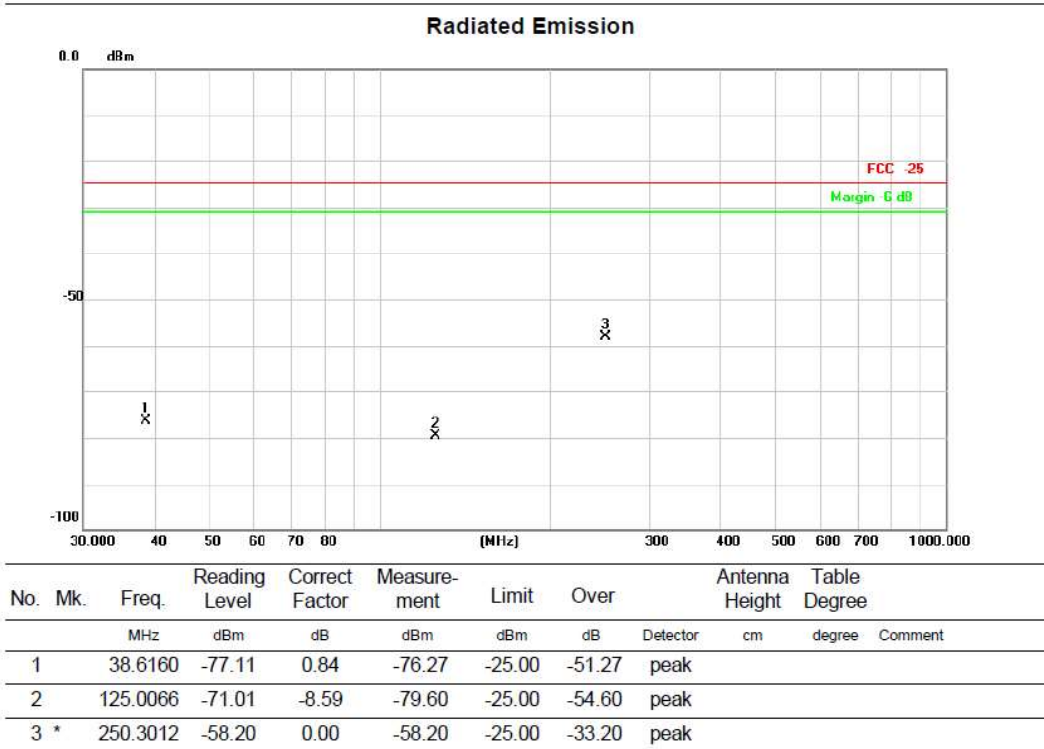
Test Mode	LTE-B5_TX Mid CH	Polarization	Horizontal
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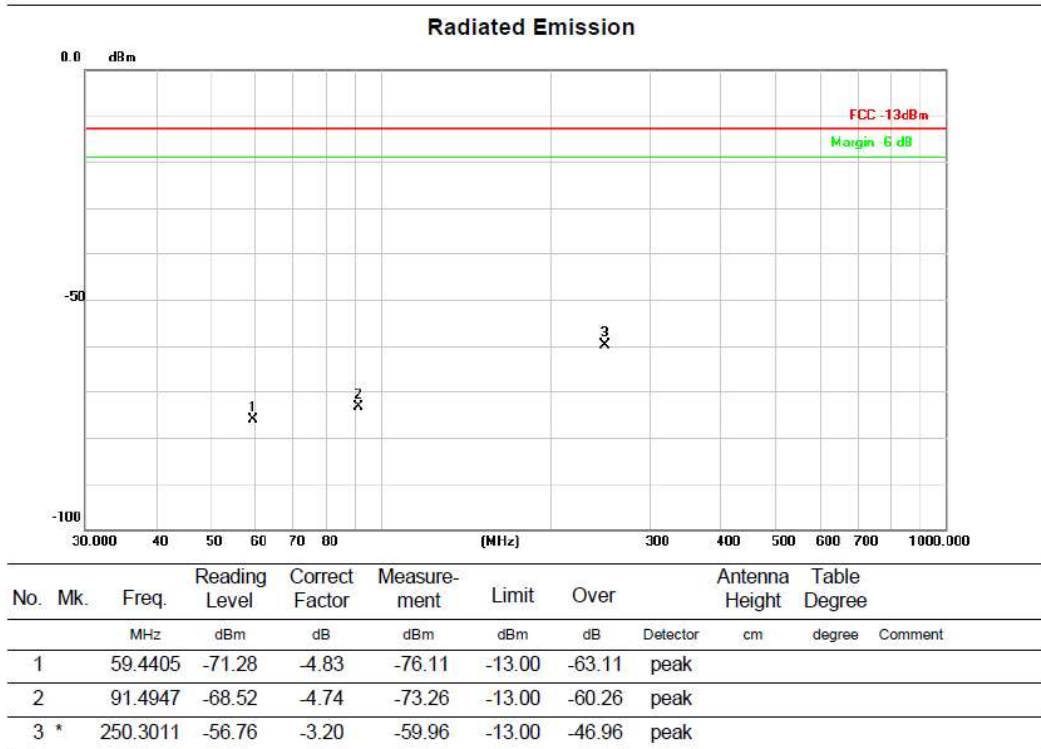
Test Mode	LTE-B7_TX Mid CH	Polarization	Vertical
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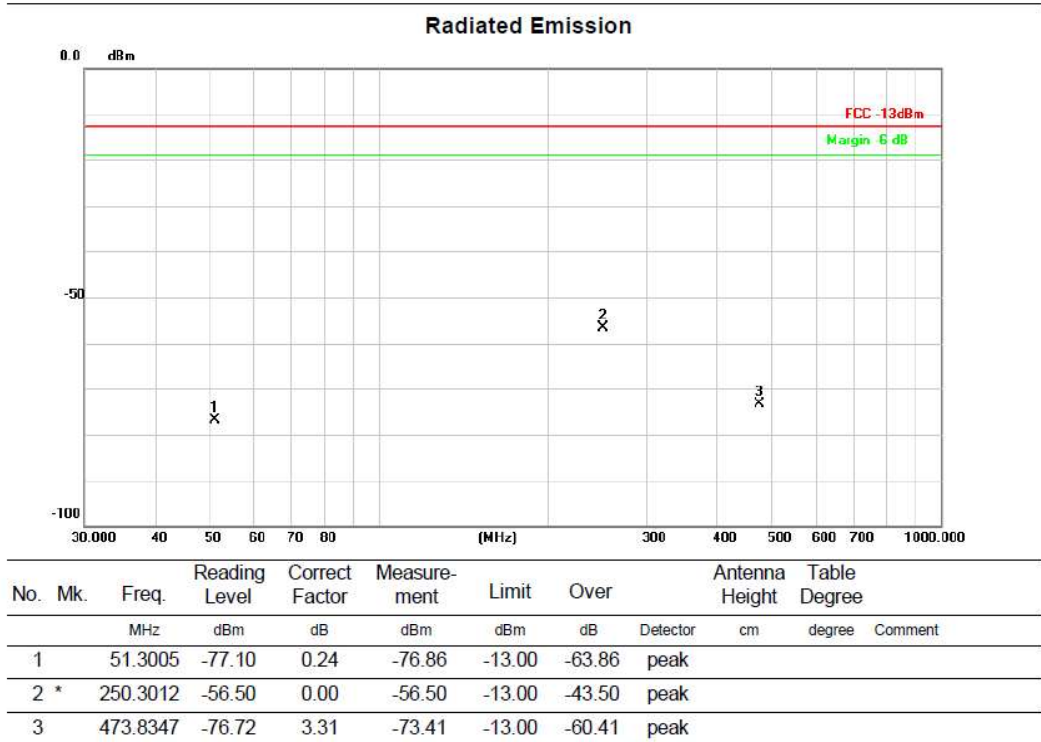
Test Mode	LTE-B7_TX Mid CH	Polarization	Horizontal
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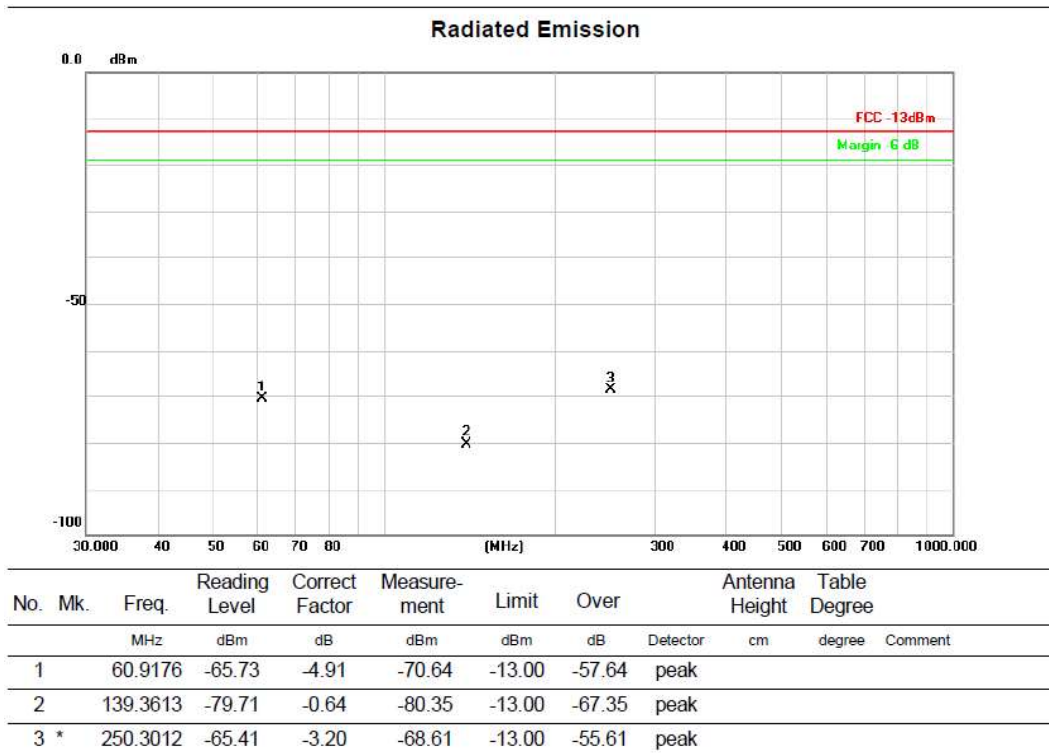
Test Mode	LTE-B12_TX Mid CH	Polarization	Vertical
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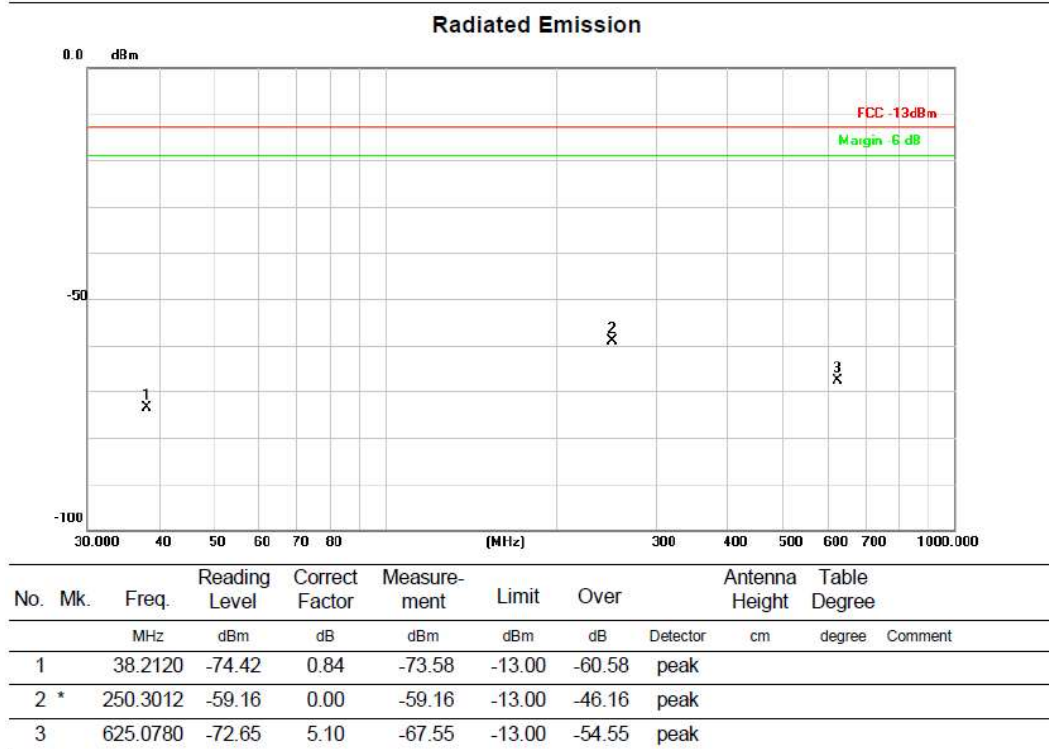
Test Mode	LTE-B12_TX Mid CH	Polarization	Horizontal
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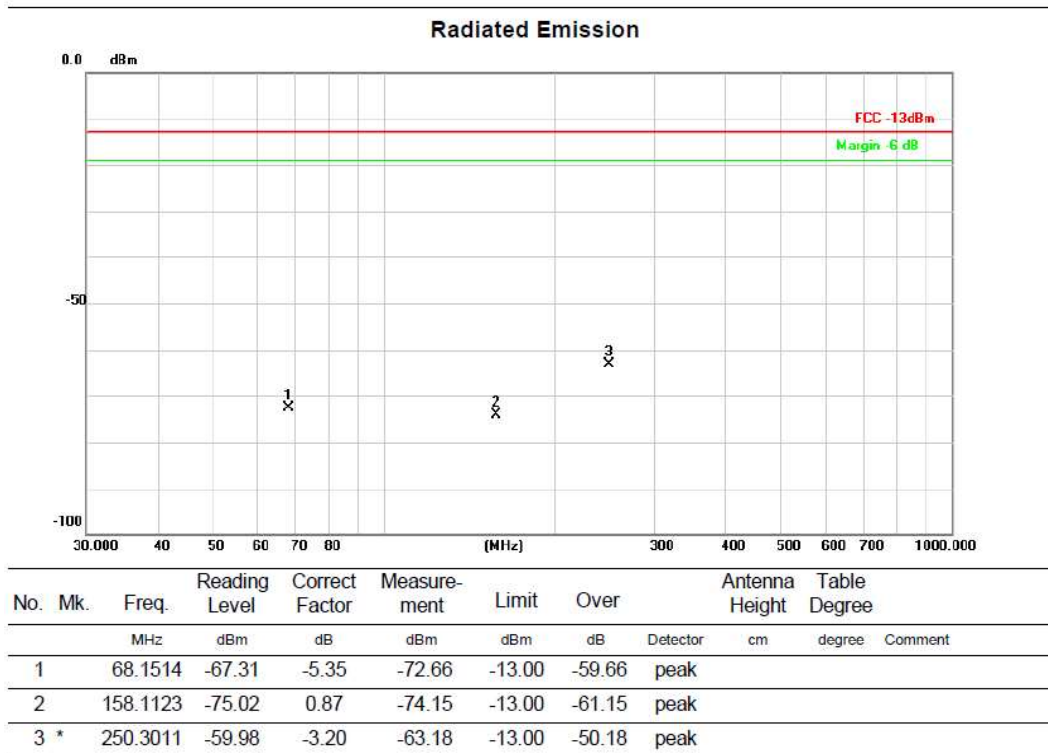
Test Mode	LTE-B13_TX Mid CH	Polarization	Vertical
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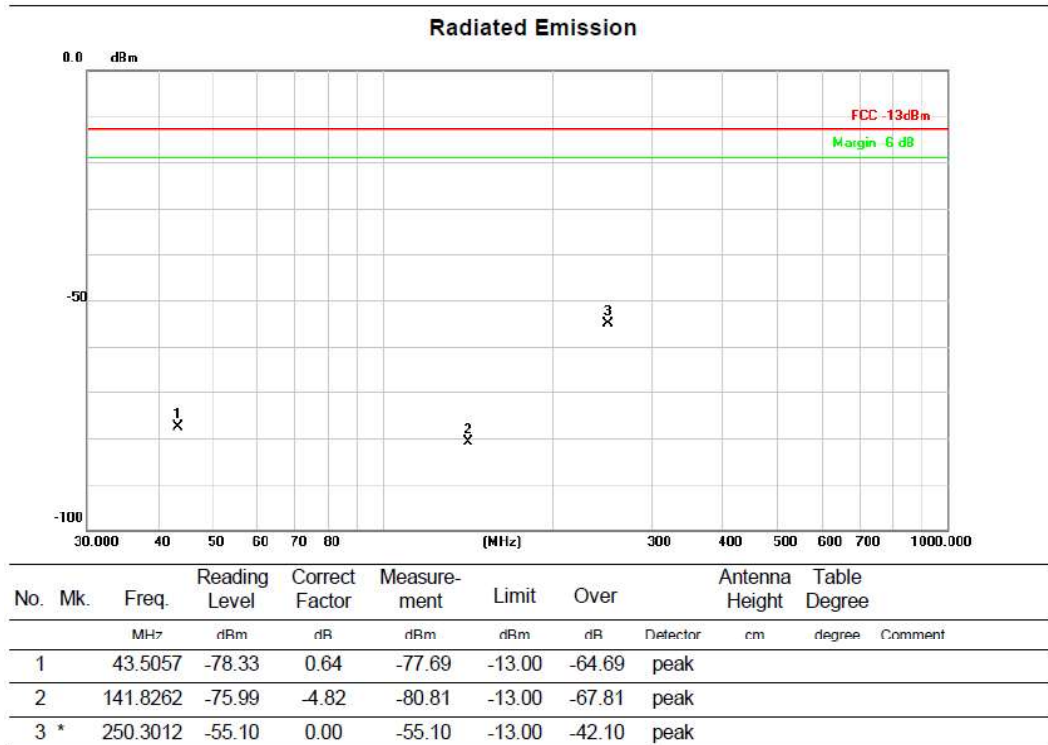
Test Mode	LTE-B13_TX Mid CH	Polarization	Horizontal
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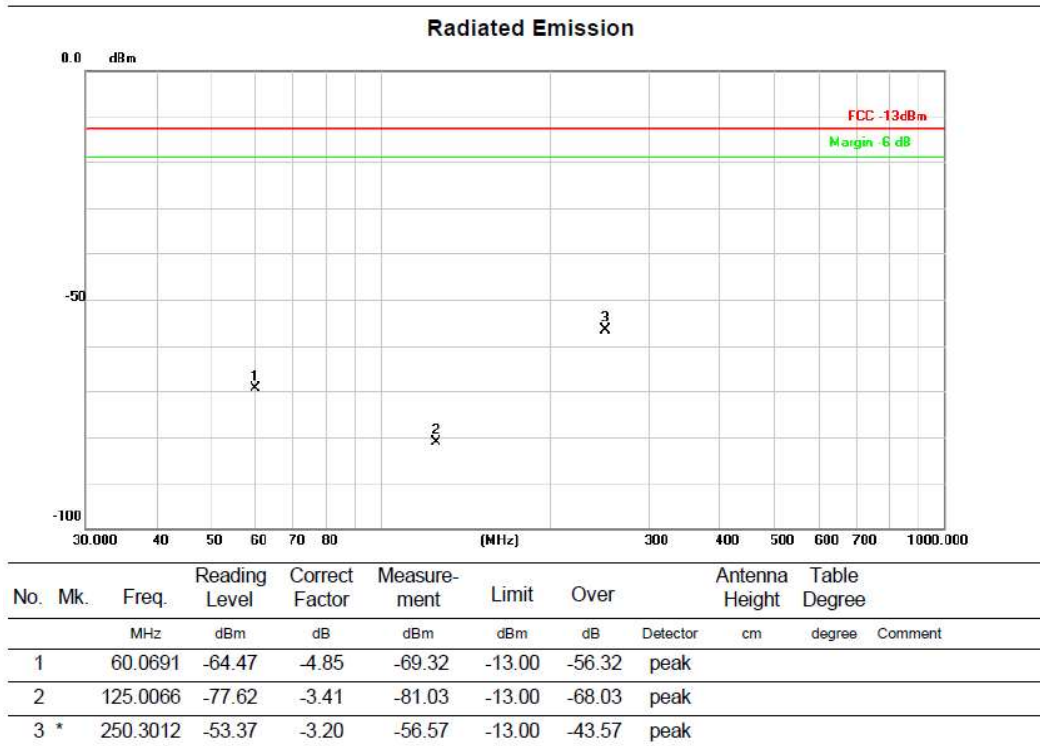
Test Mode	LTE-B14_TX Mid CH	Polarization	Vertical
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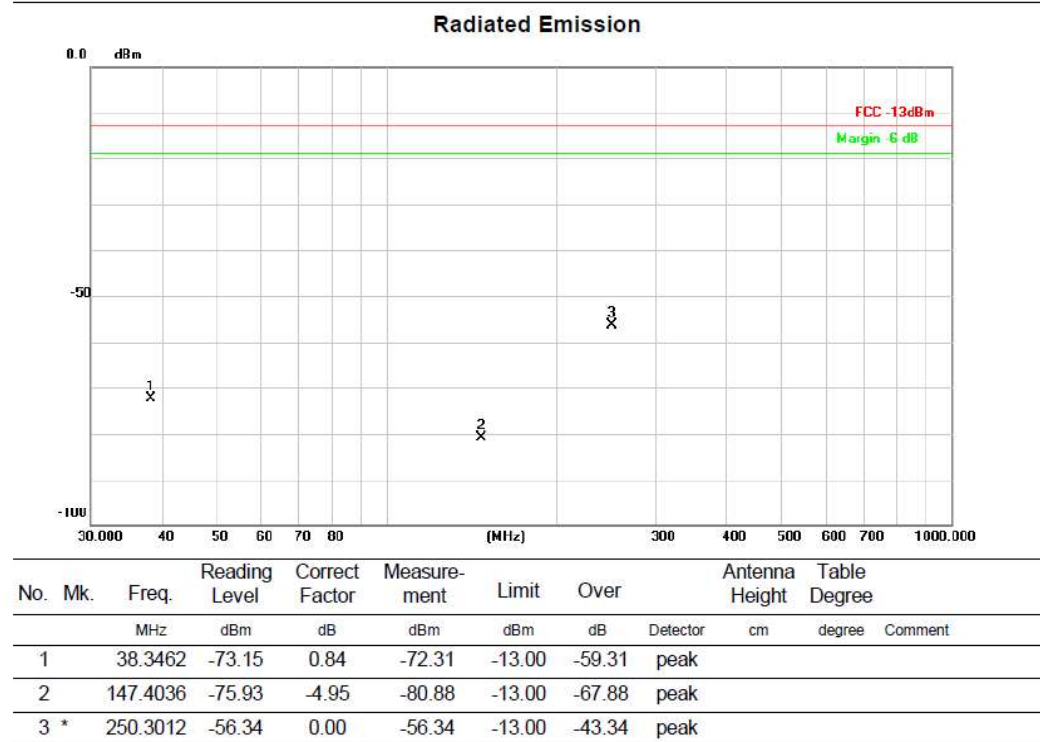
Test Mode	LTE-B14_TX Mid CH	Polarization	Horizontal
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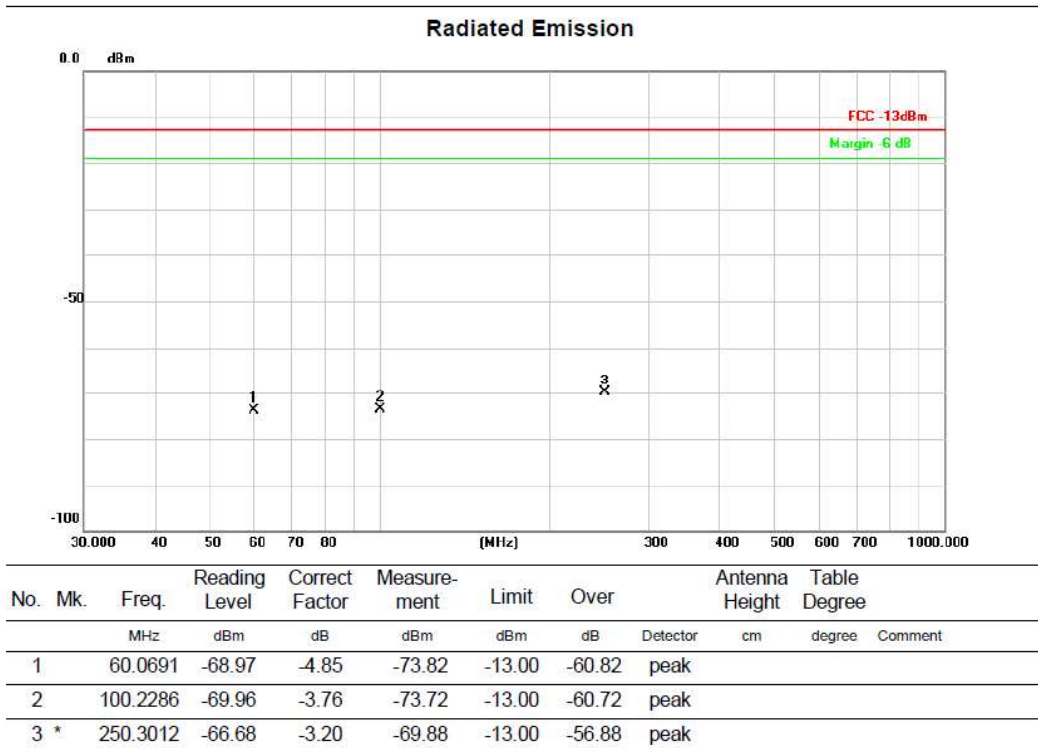
Test Mode	LTE-B17_TX Mid CH	Polarization	Vertical
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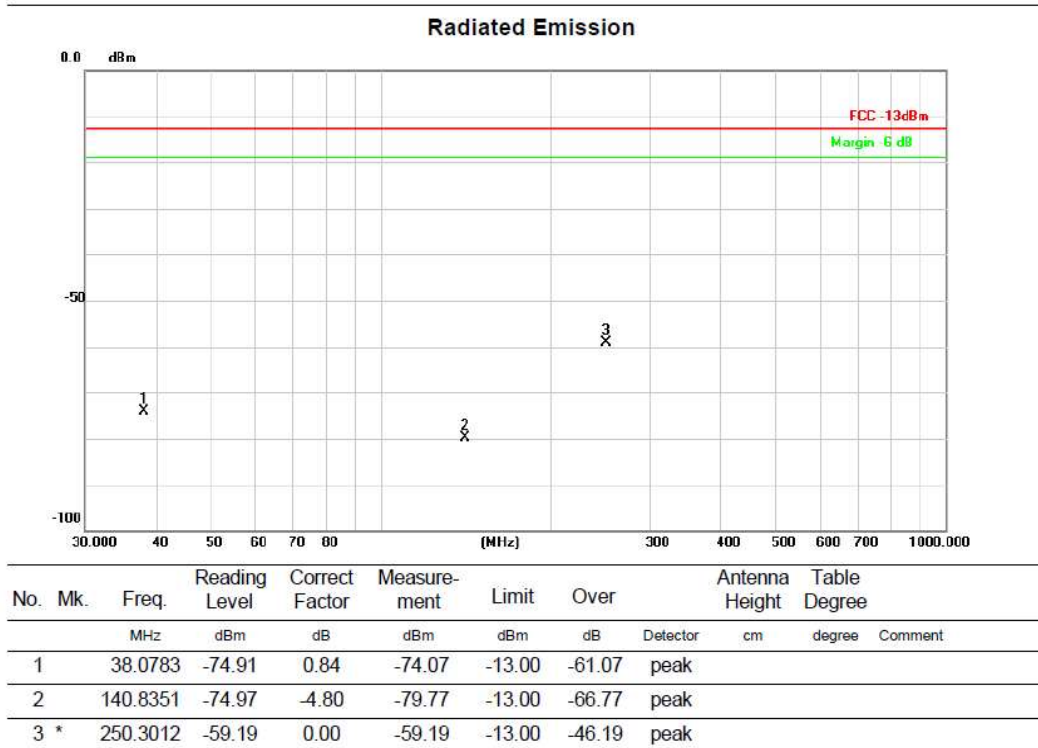
Test Mode	LTE-B17_TX Mid CH	Polarization	Horizontal
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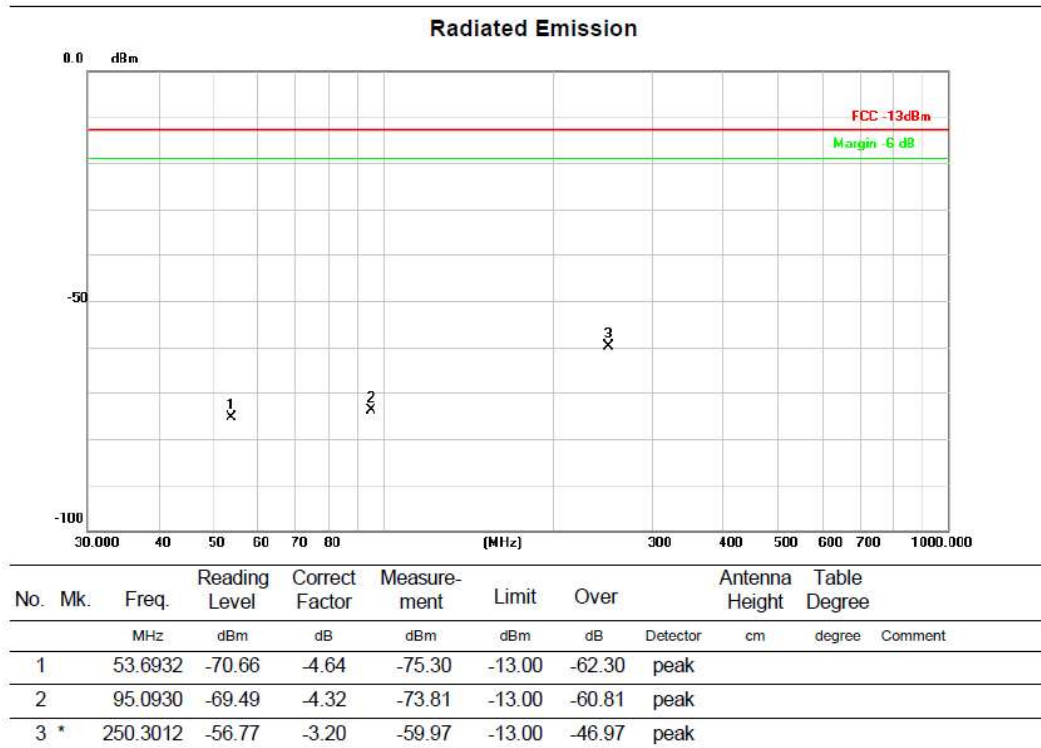
Test Mode	LTE-B25_TX Mid CH	Polarization	Vertical
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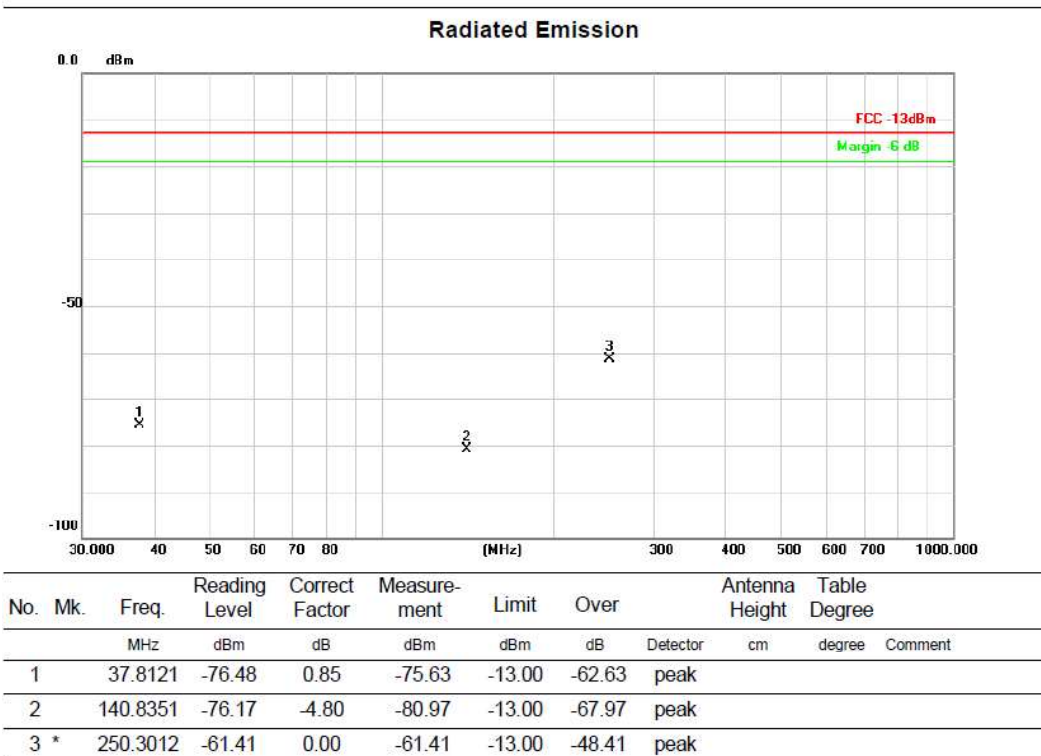
Test Mode	LTE-B25_TX Mid CH	Polarization	Horizontal
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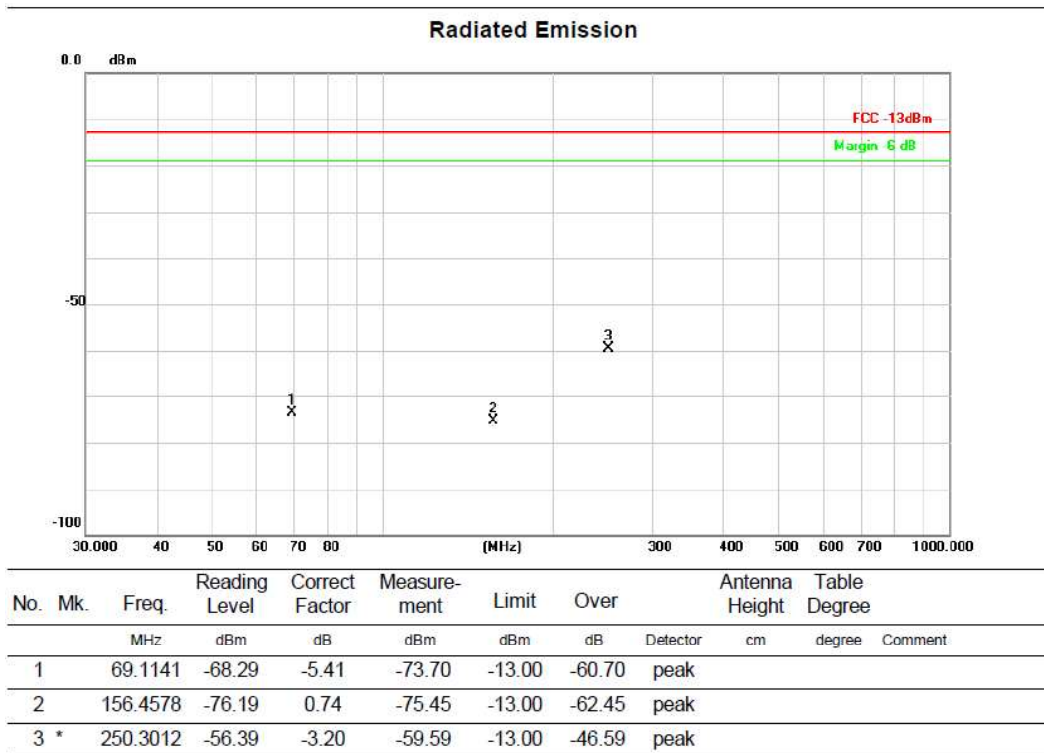
Test Mode	LTE-B26_TX Mid CH	Polarization	Vertical
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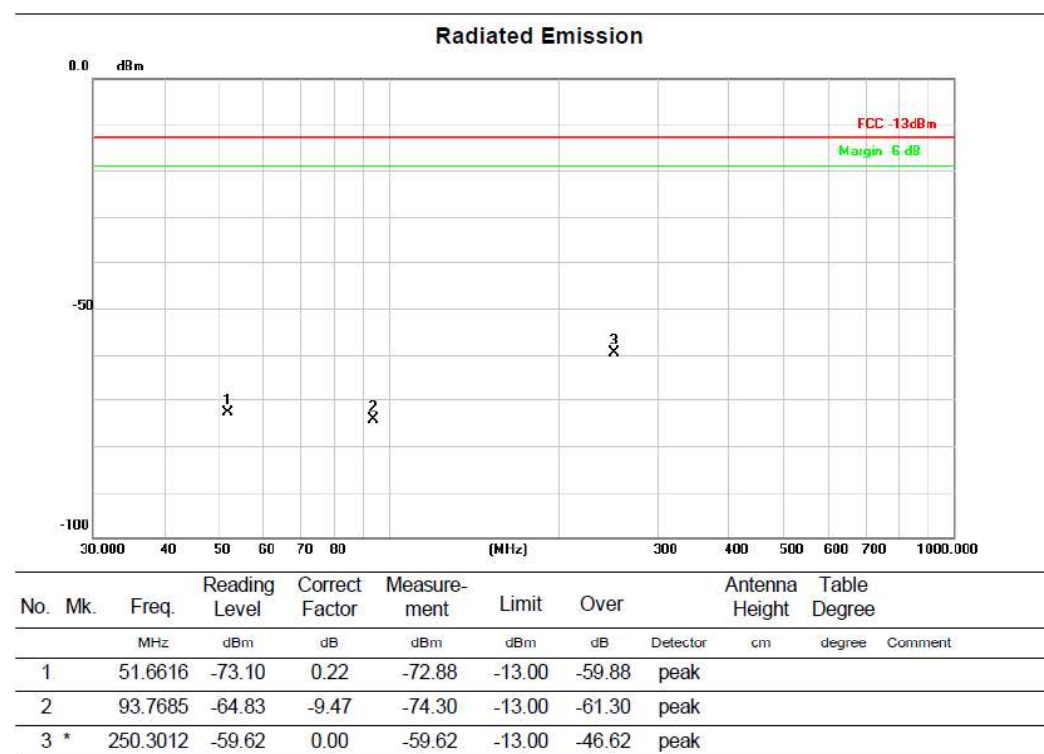
Test Mode	LTE-B26_TX Mid CH	Polarization	Horizontal
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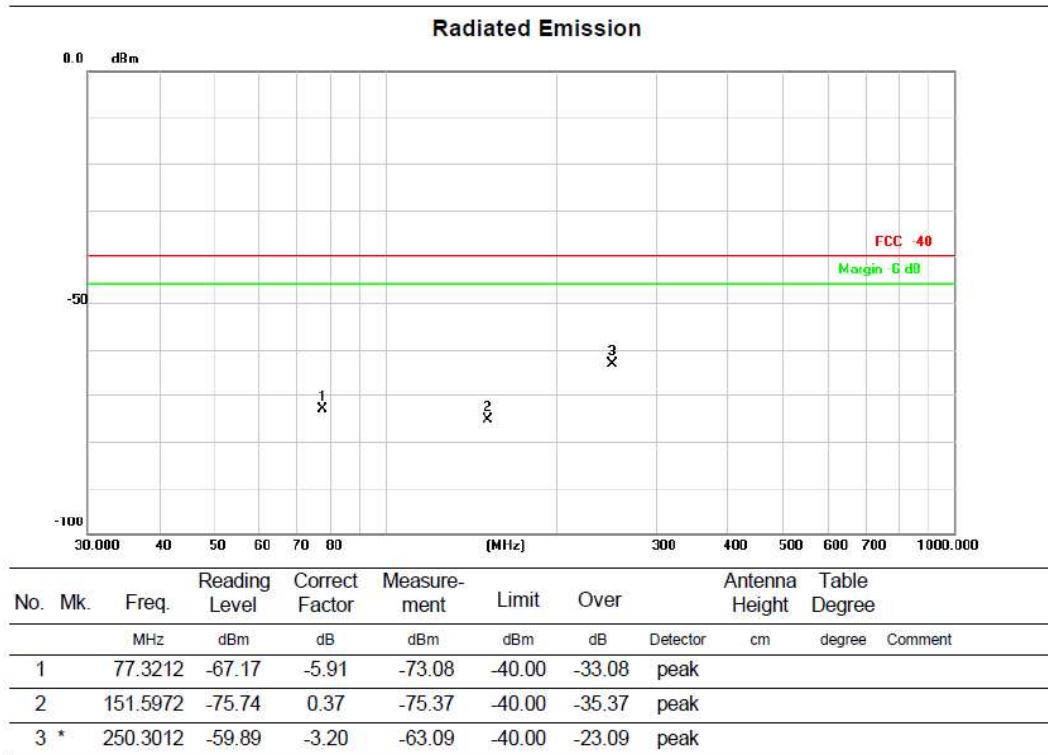
Test Mode	LTE-B29_TX Mid CH	Polarization	Vertical
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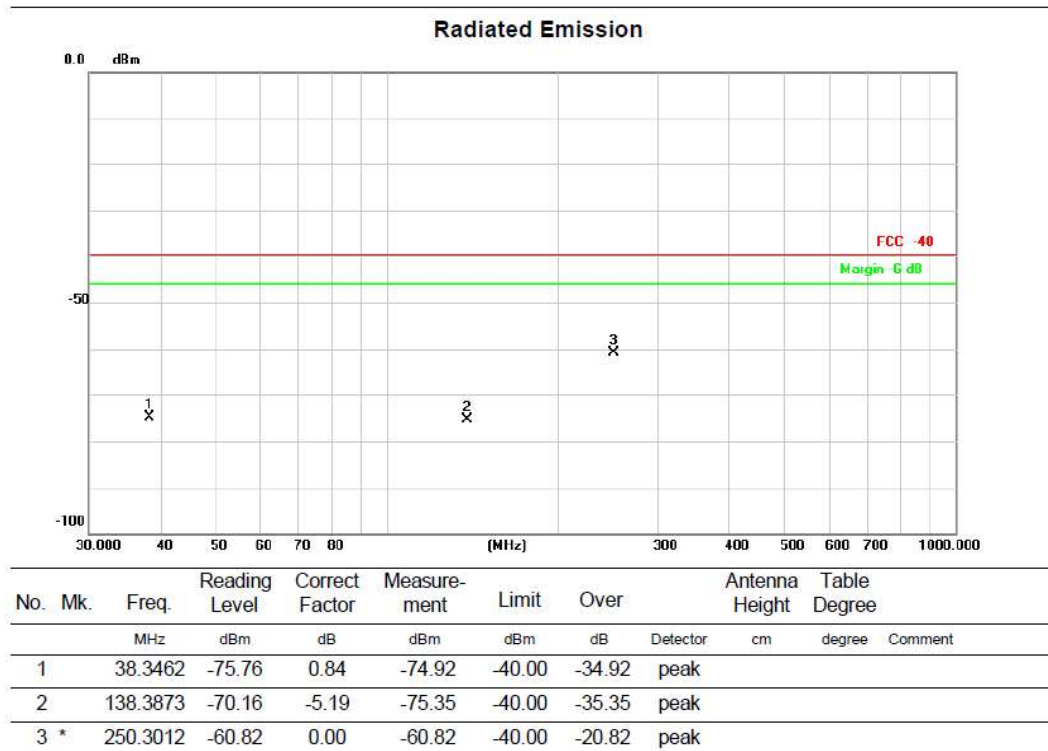
Test Mode	LTE-B29_TX Mid CH	Polarization	Horizontal
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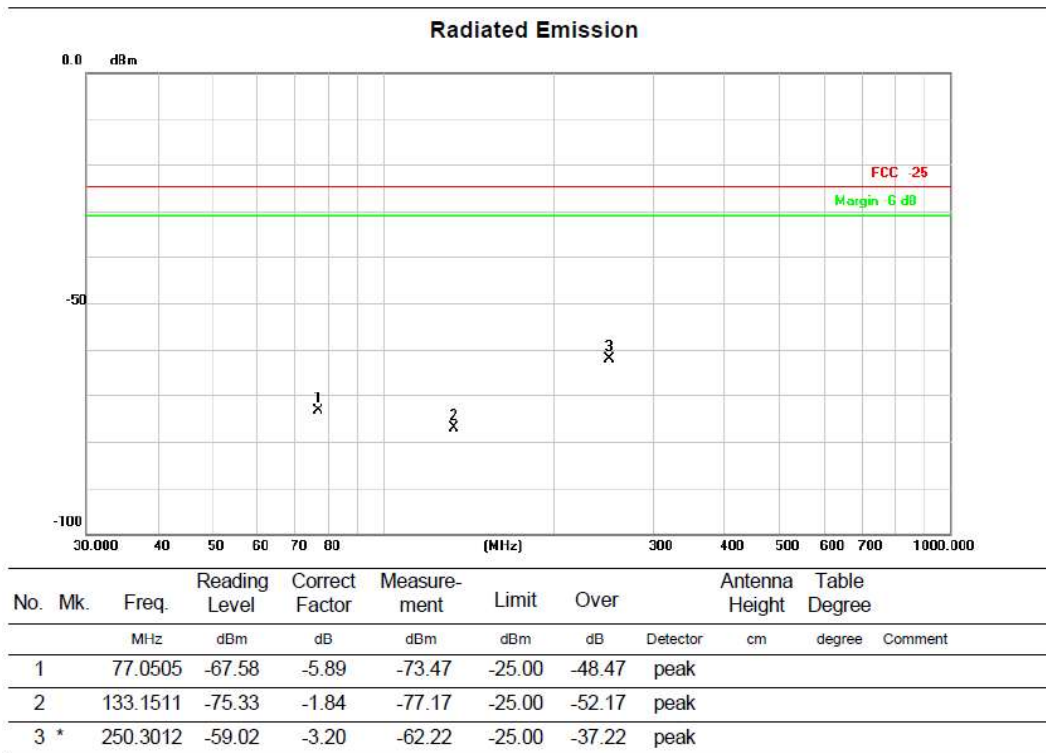
Test Mode	LTE-B30_TX Mid CH	Polarization	Vertical
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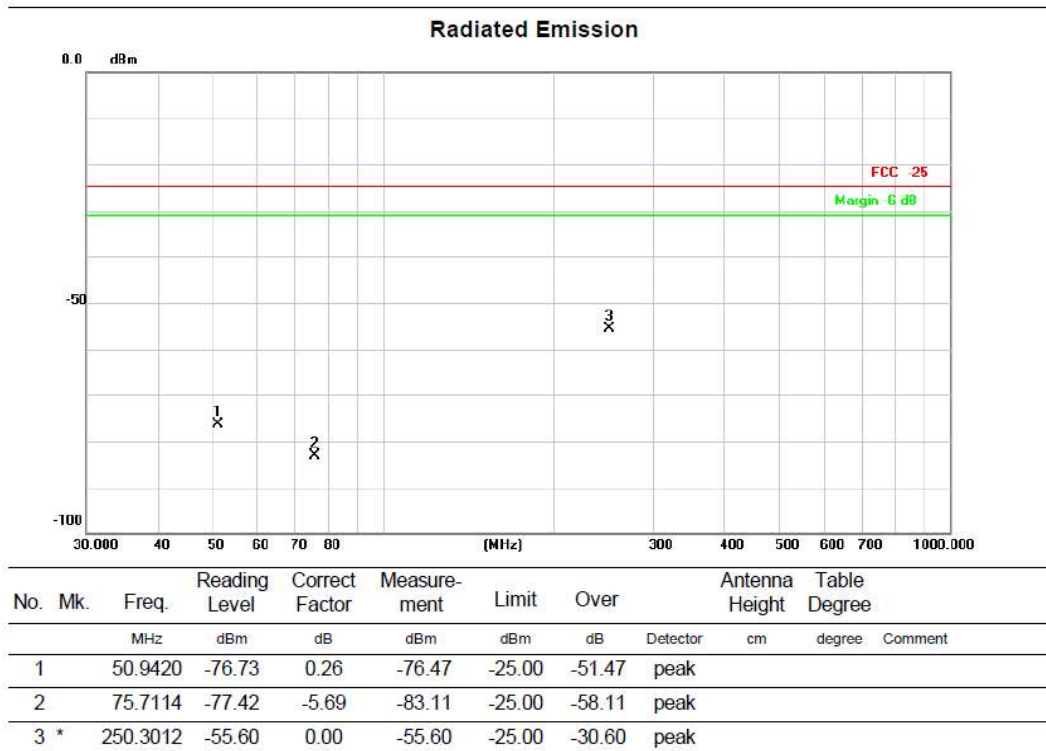
Test Mode	LTE-B30_TX Mid CH	Polarization	Horizontal
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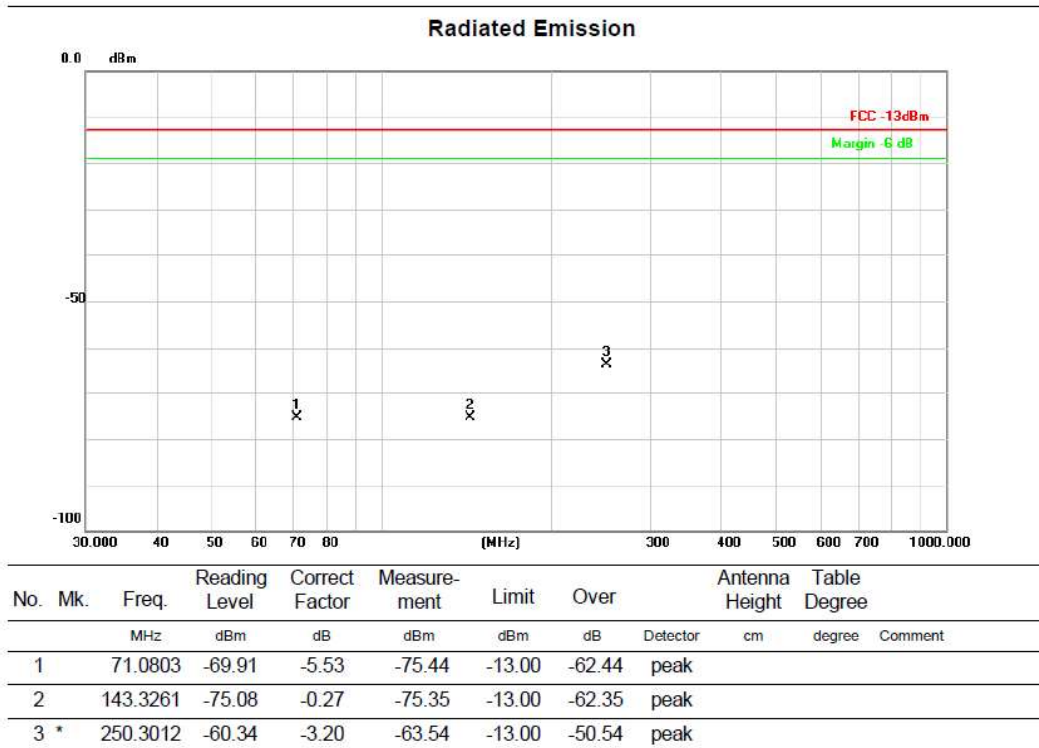
Test Mode	LTE-B41_TX Mid CH	Polarization	Vertical
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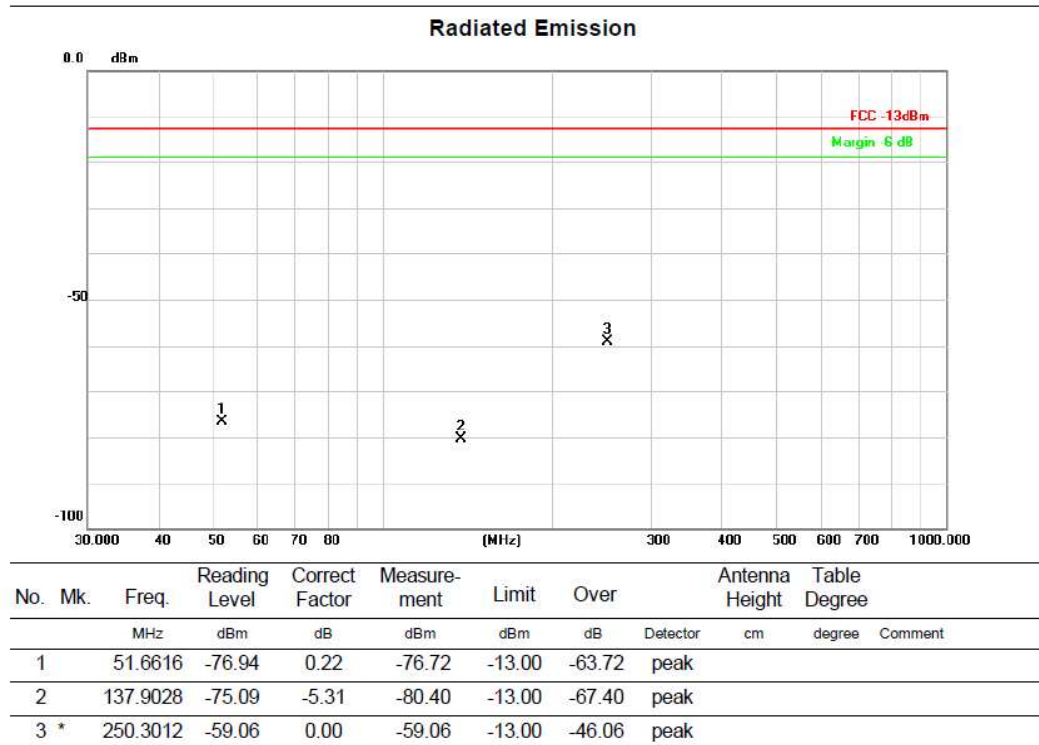
Test Mode	LTE-B41_TX Mid CH	Polarization	Horizontal
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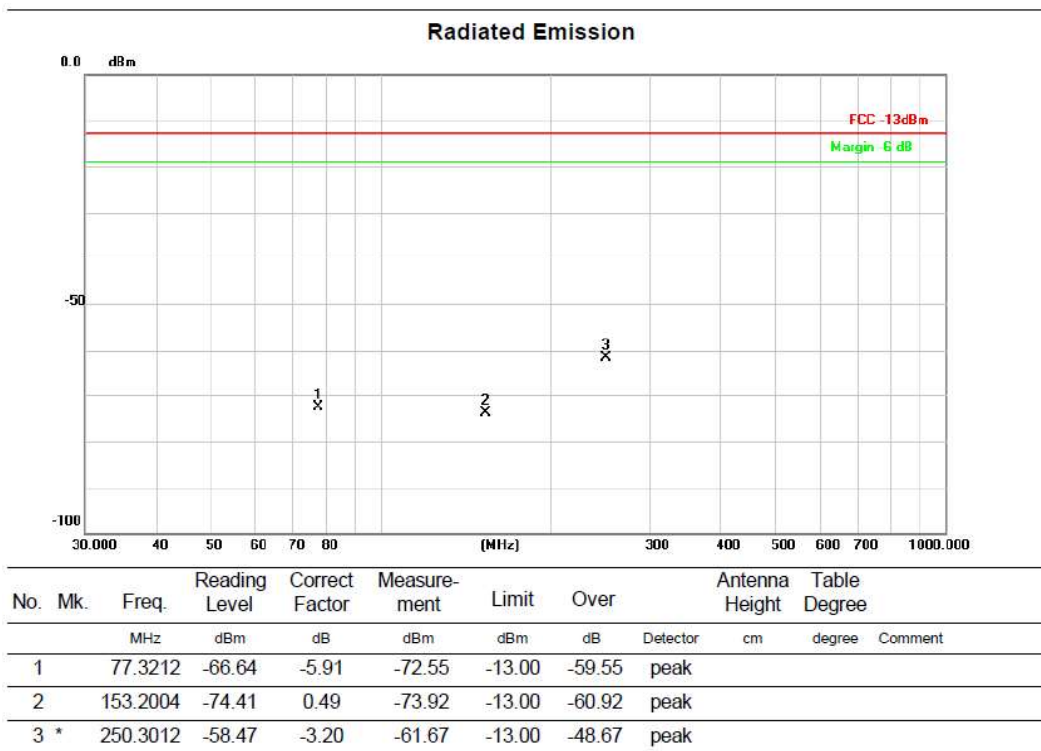
Test Mode	LTE-B46_TX Mid CH	Polarization	Vertical
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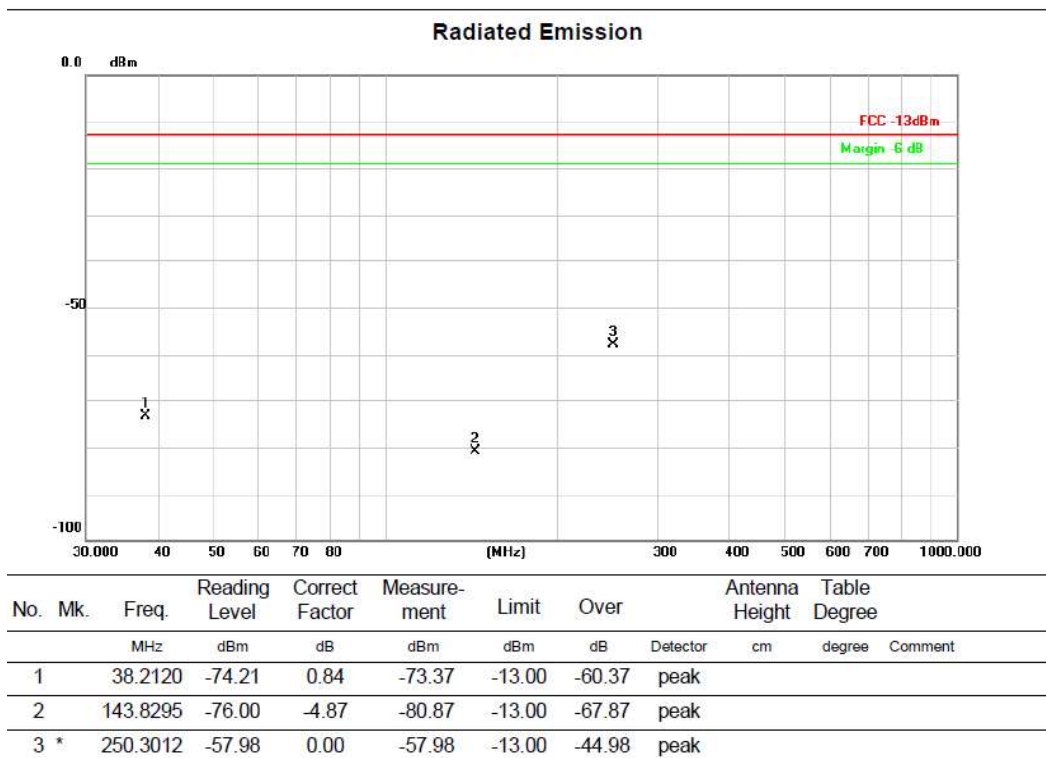
Test Mode	LTE-B46_TX Mid CH	Polarization	Horizontal
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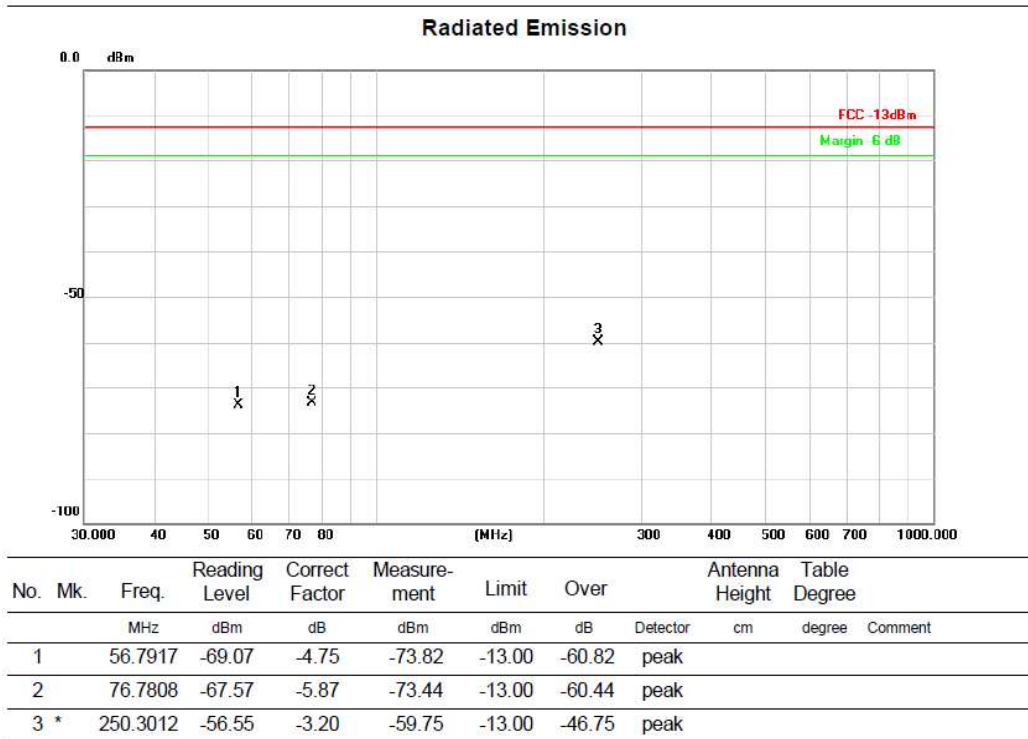
Test Mode	LTE-B66_TX Mid CH	Polarization	Vertical
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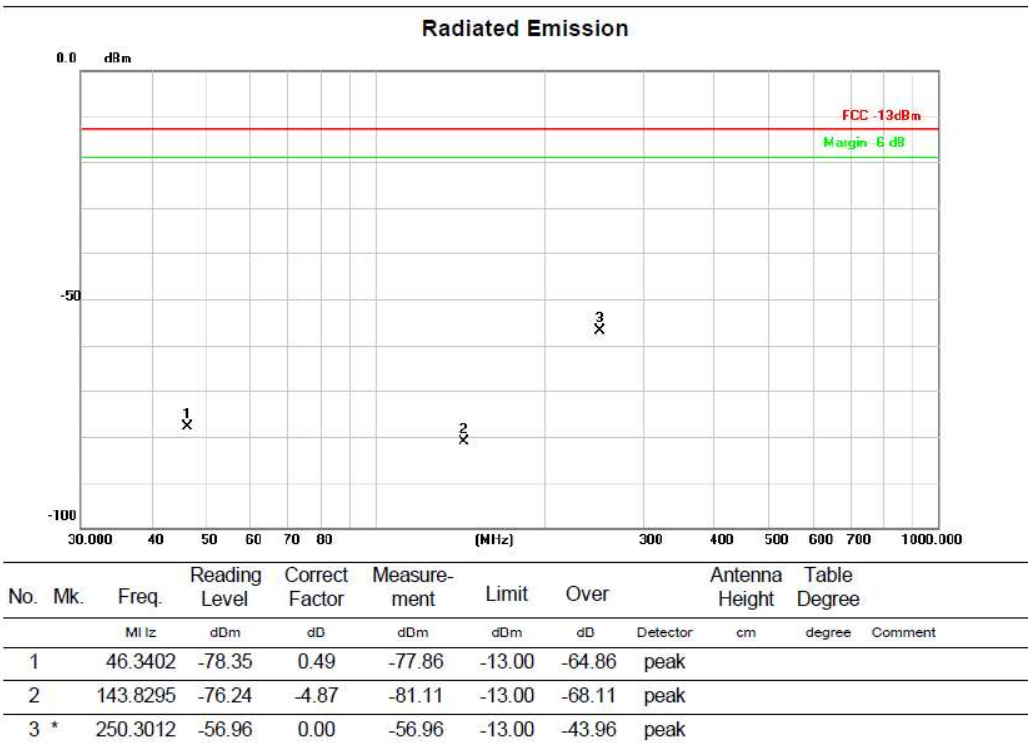
Test Mode	LTE-B66_TX Mid CH	Polarization	Horizontal
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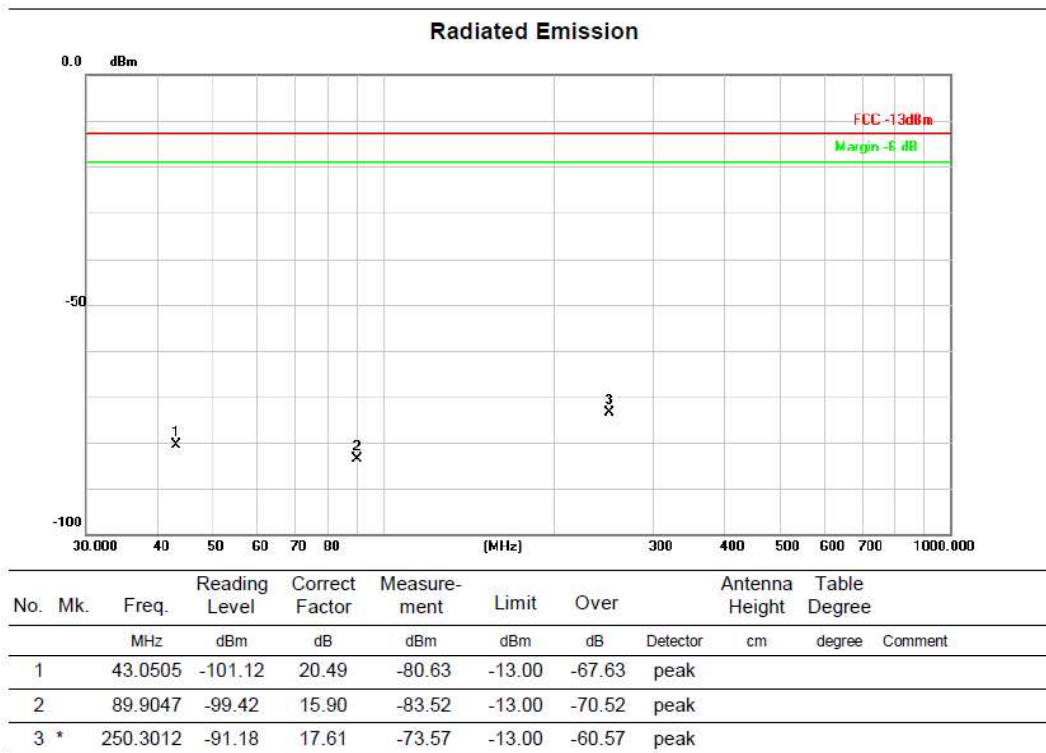
Test Mode	LTE-B71_TX Mid CH	Polarization	Vertical
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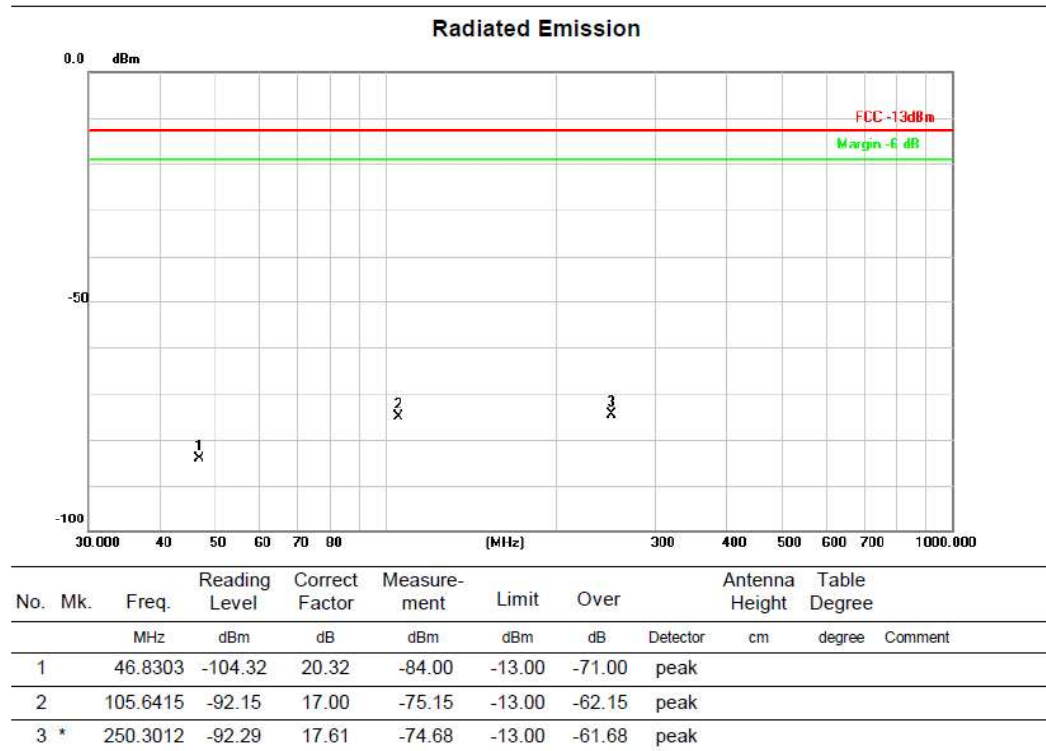
Test Mode	LTE-B71_TX Mid CH	Polarization	Horizontal
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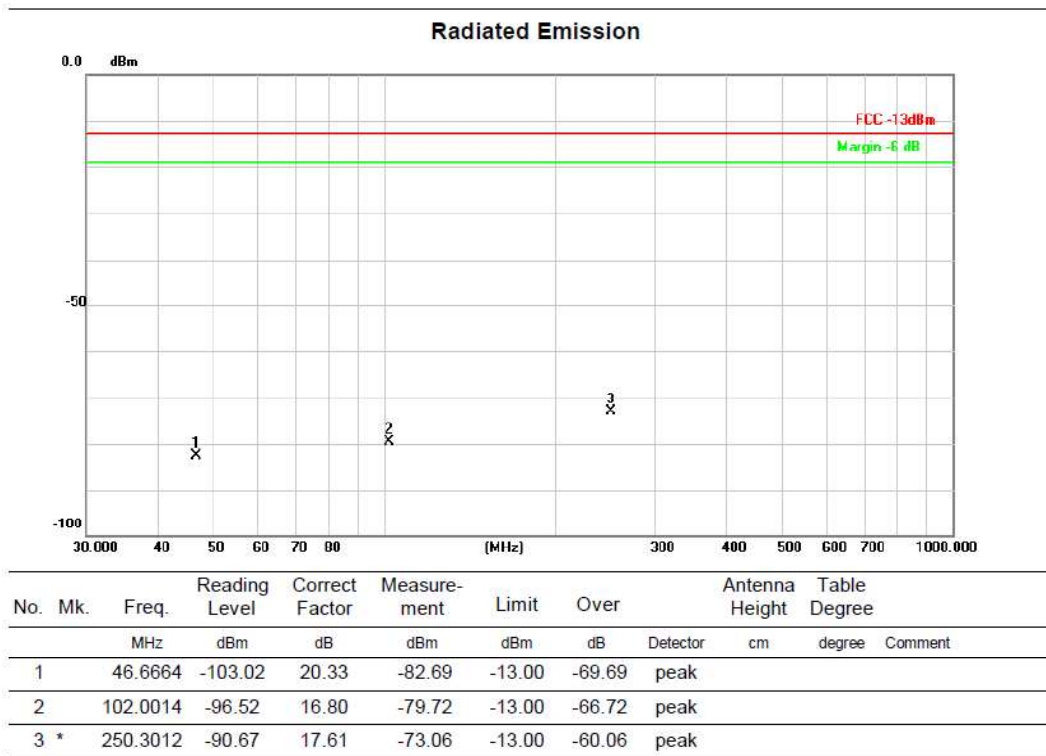
Test Mode	LTE CA_5B_TX Mid CH	Polarization	Vertical
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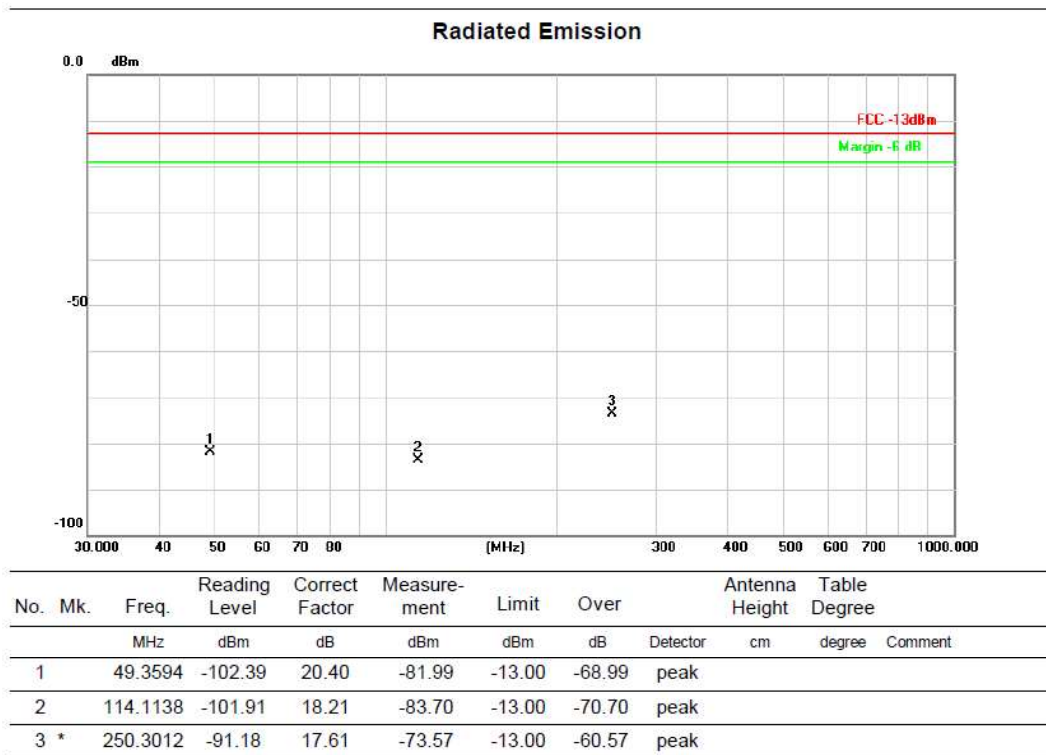
Test Mode	LTE CA_5B_TX Mid CH	Polarization	Horizontal
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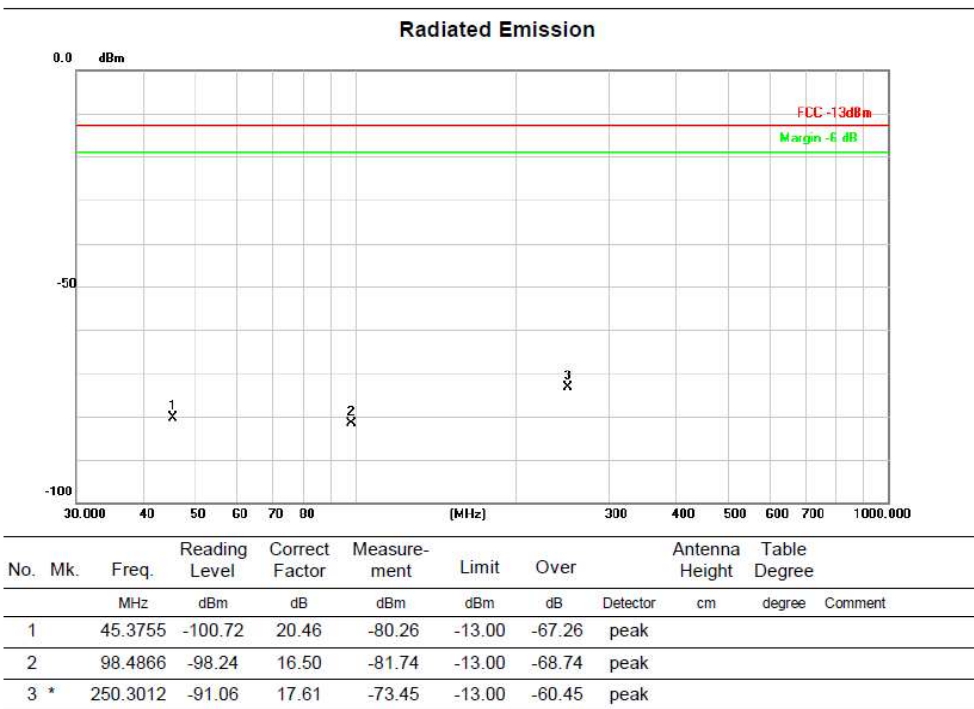
Test Mode	LTE CA_7C_TX Mid CH	Polarization	Vertical
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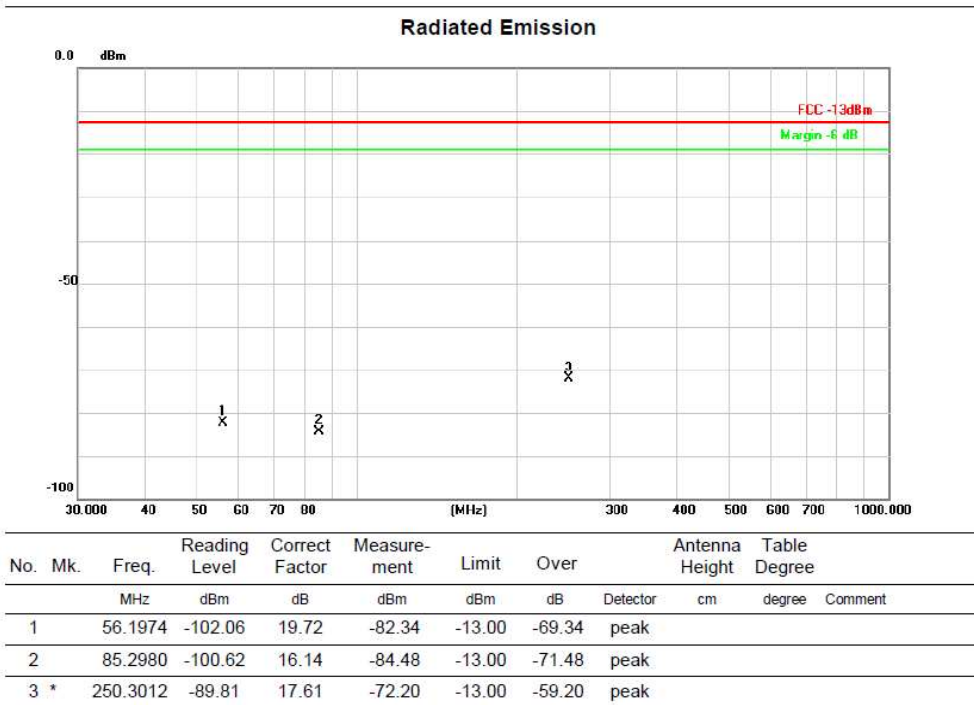
Test Mode	LTE CA_7C_TX Mid CH	Polarization	Horizontal
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Test Mode	LTE CA_41C_TX Mid CH	Polarization	Vertical
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Test Mode	LTE CA_41C_TX Mid CH	Polarization	Horizontal
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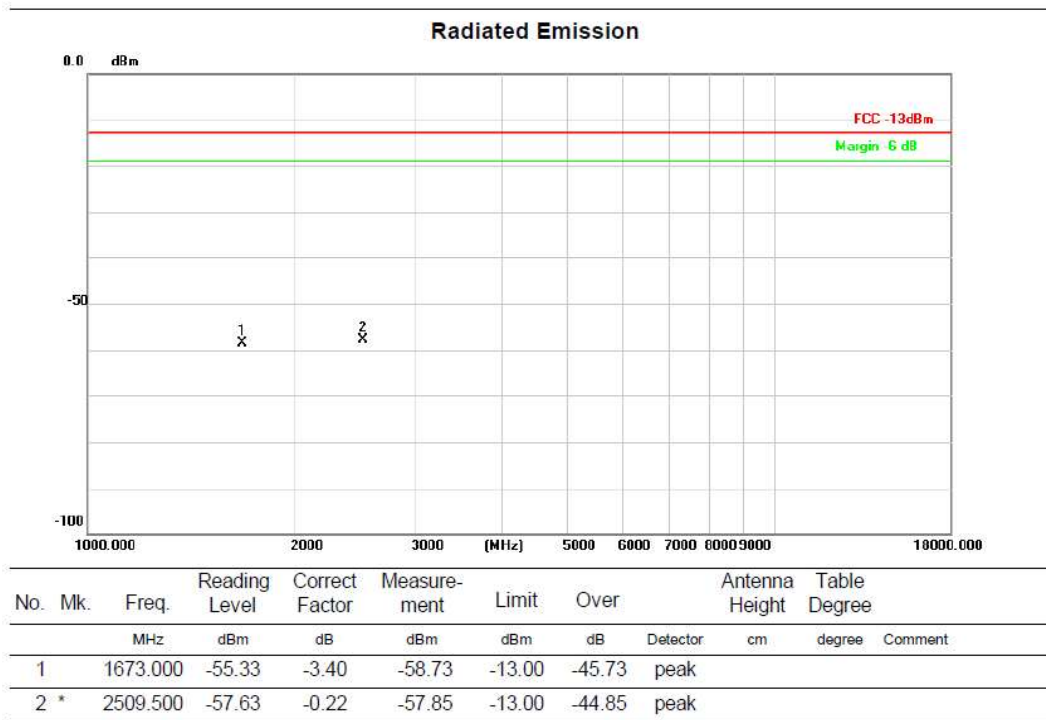


REMARKS:
 (1) Measurement Value = Reading Level + Correct Factor.
 (2) Margin Level = Measurement Value - Limit Value.

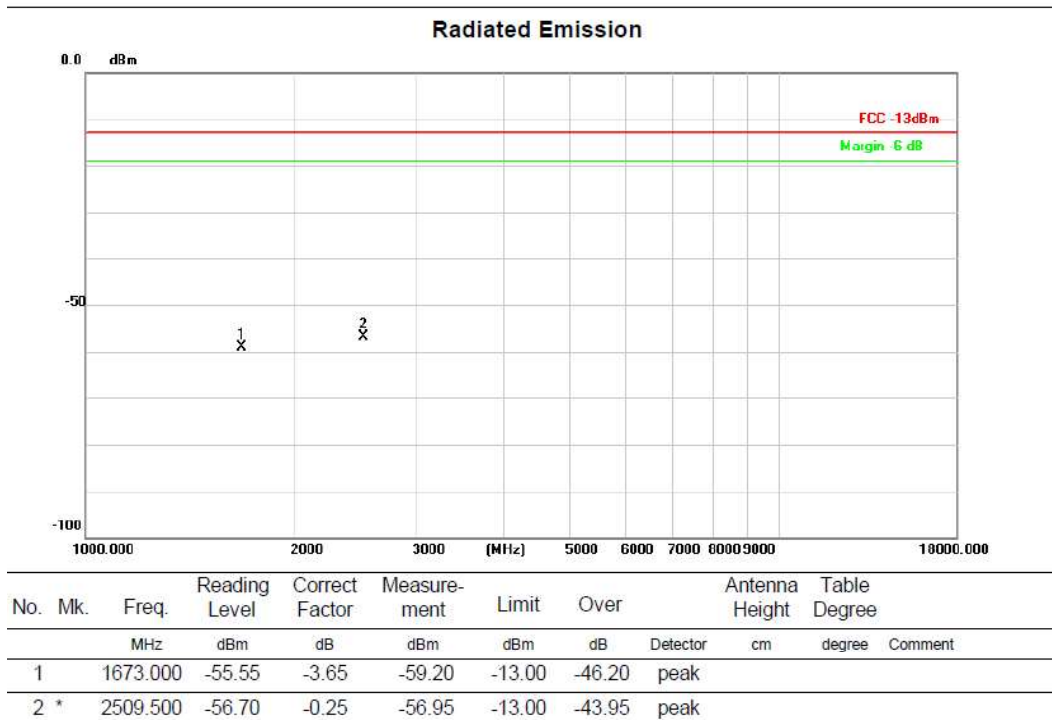


APPENDIX D - RADIATED SPURIOUS EMISSIONS (ABOVE 1GHZ)

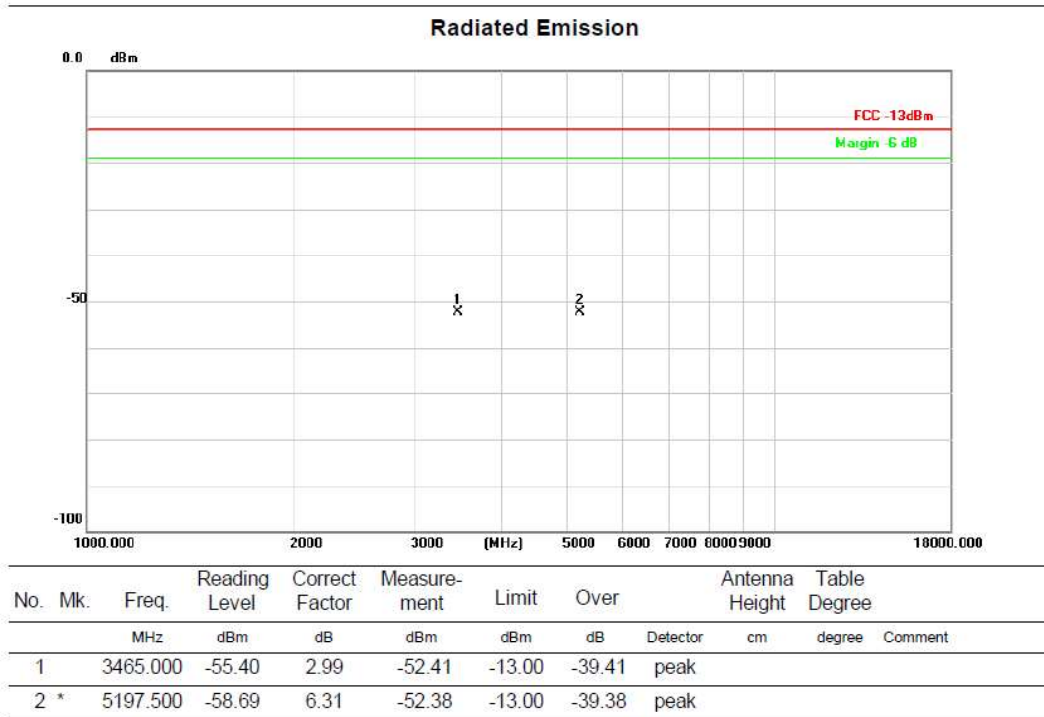
Test Mode	WCDMA-Band V_TX Mid CH	Polarization	Vertical
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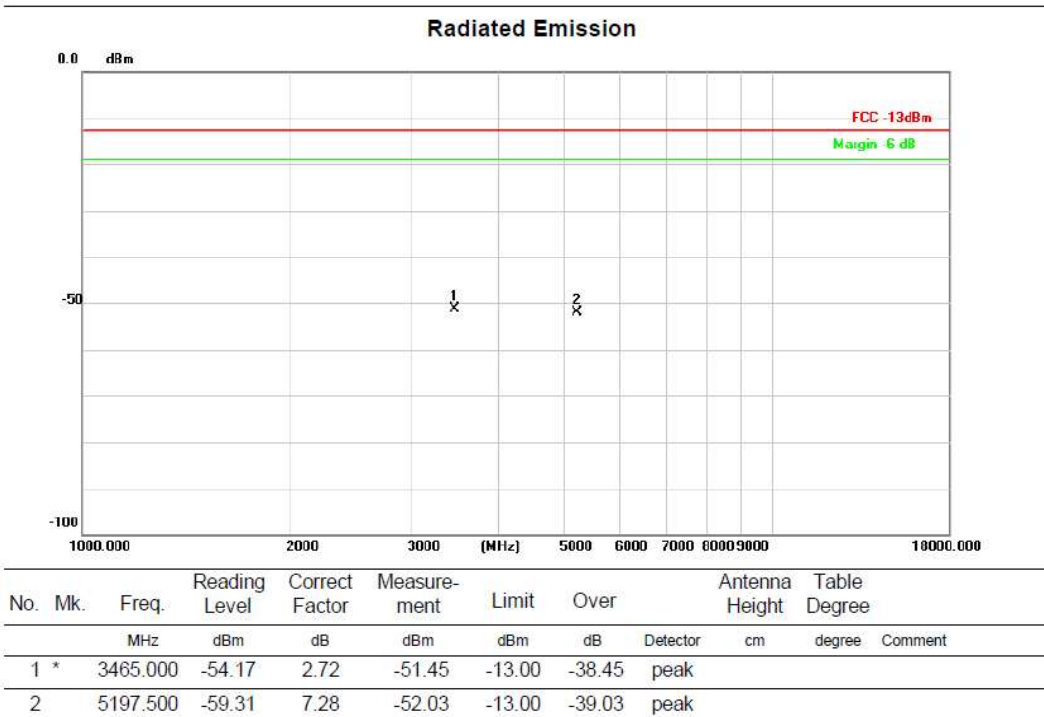
Test Mode	WCDMA-Band V_TX Mid CH	Polarization	Horizontal
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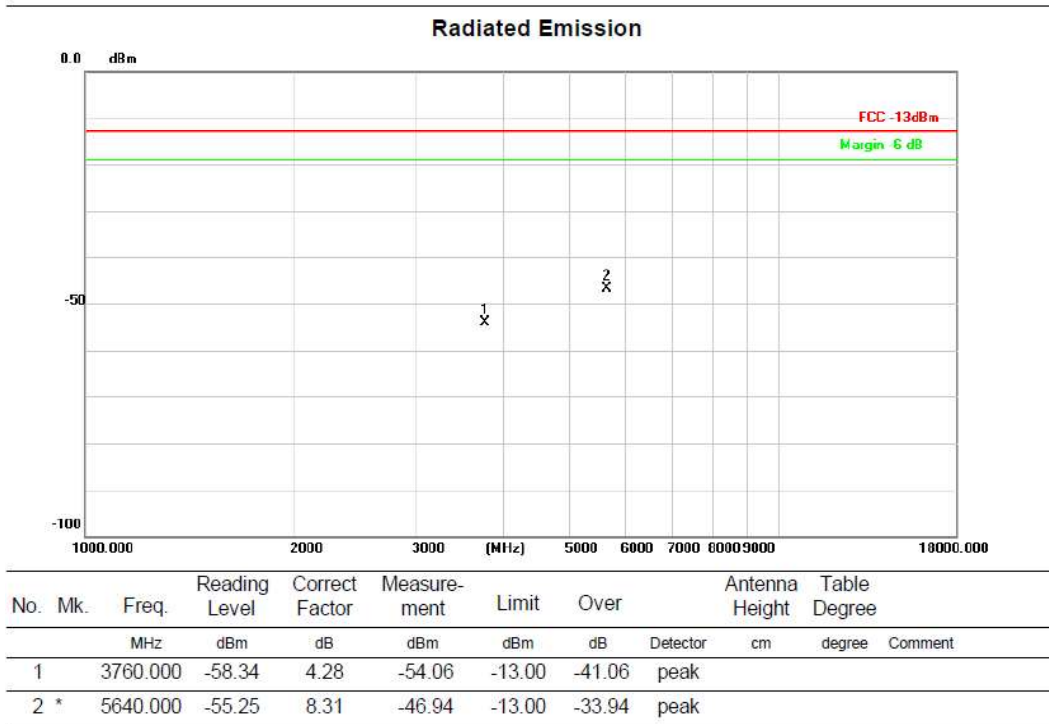
Test Mode	WCDMA-Band IV_TX Mid CH	Polarization	Vertical
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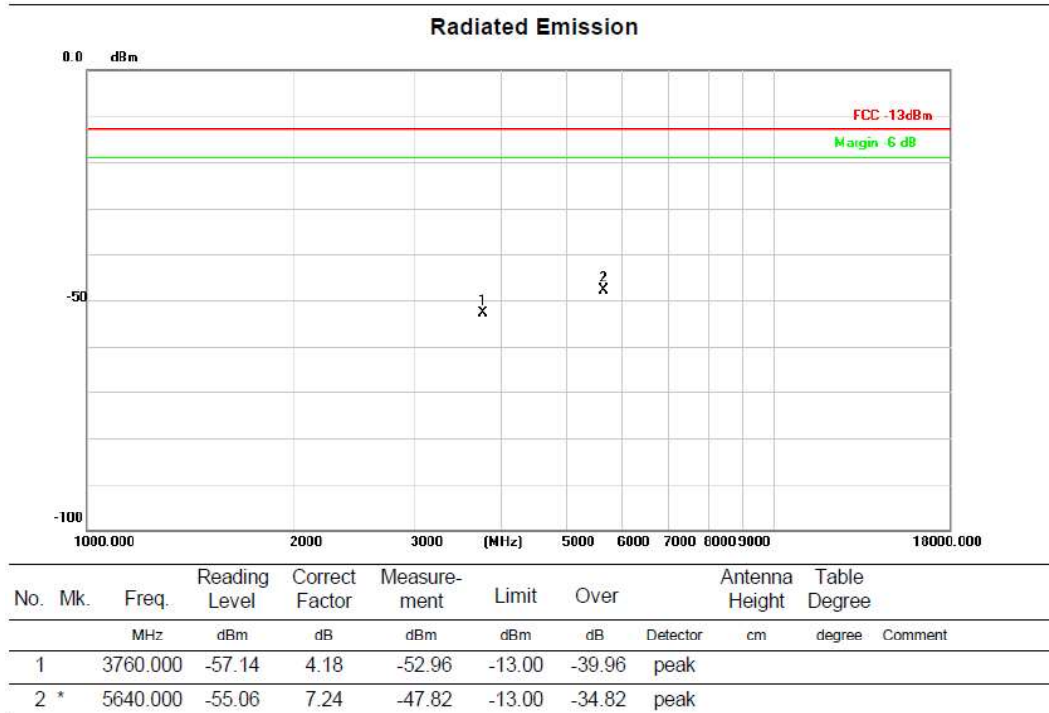
Test Mode	WCDMA-Band IV_TX Mid CH	Polarization	Horizontal
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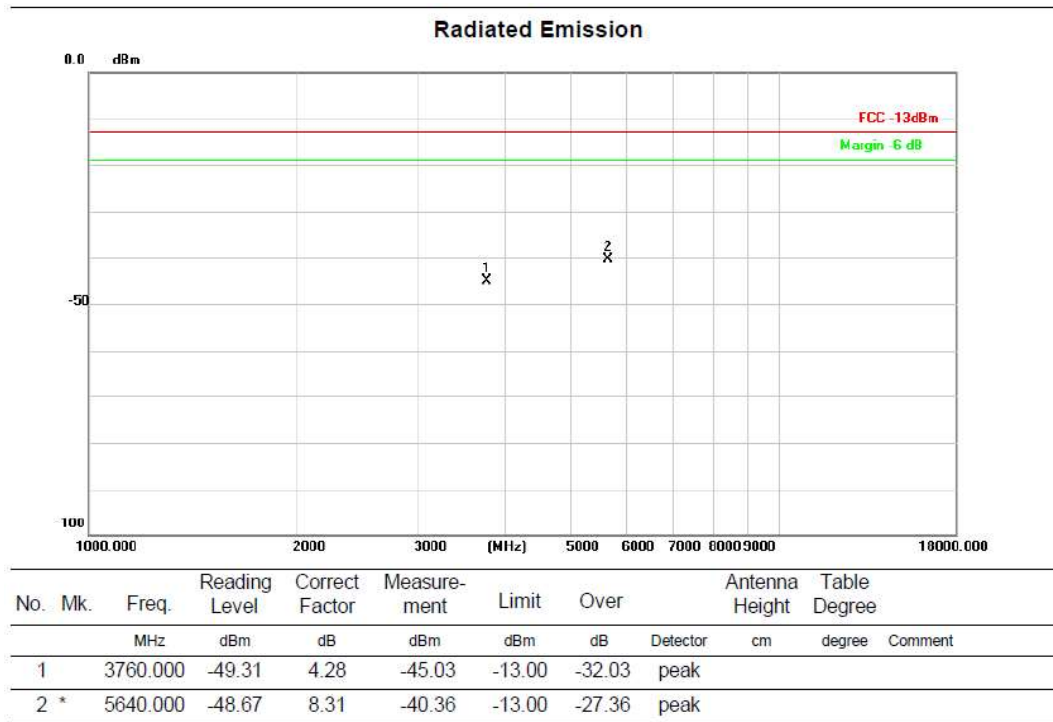
Test Mode	WCDMA-Band II_TX Mid CH	Polarization	Vertical
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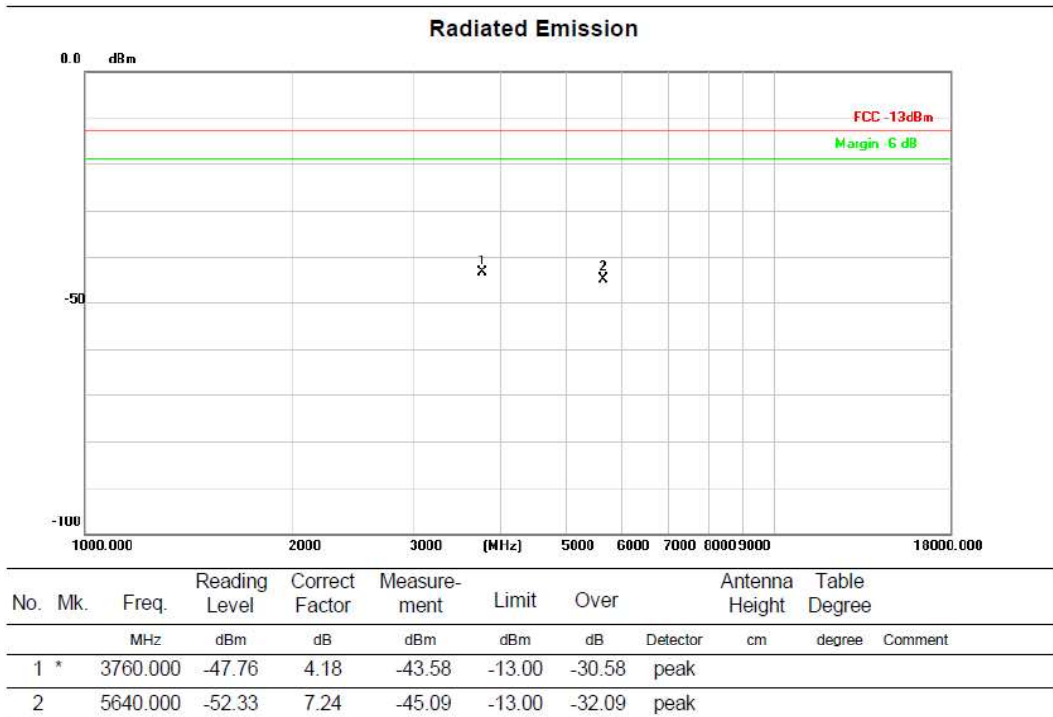
Test Mode	WCDMA-Band II_TX Mid CH	Polarization	Horizontal
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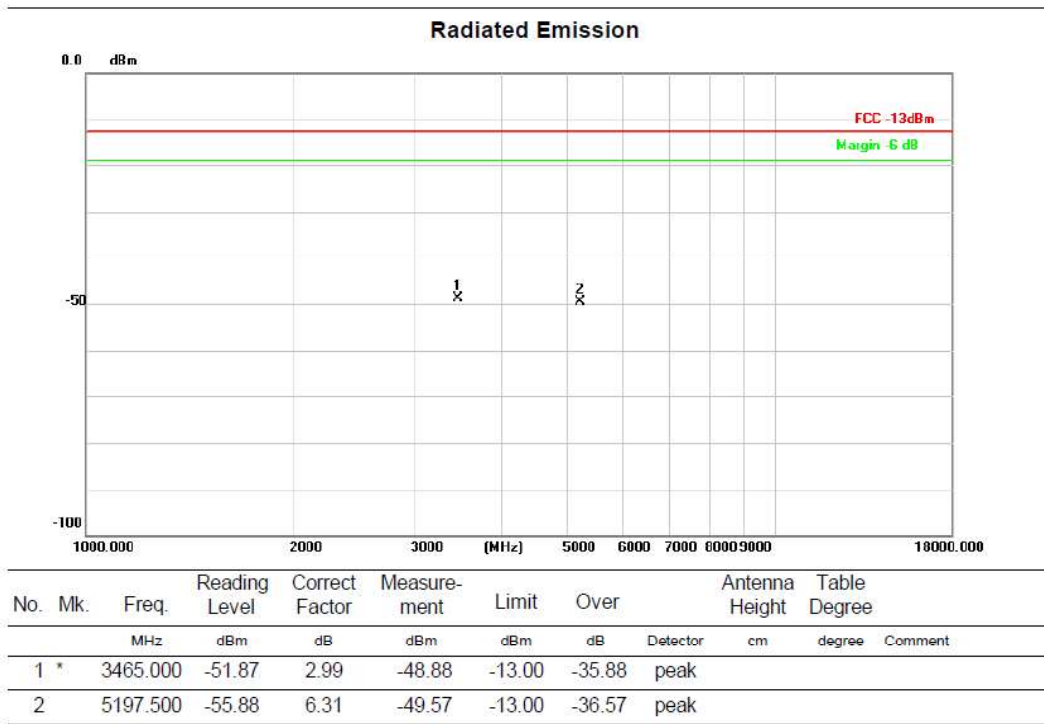
Test Mode	LTE-B2_TX Mid CH	Polarization	Vertical
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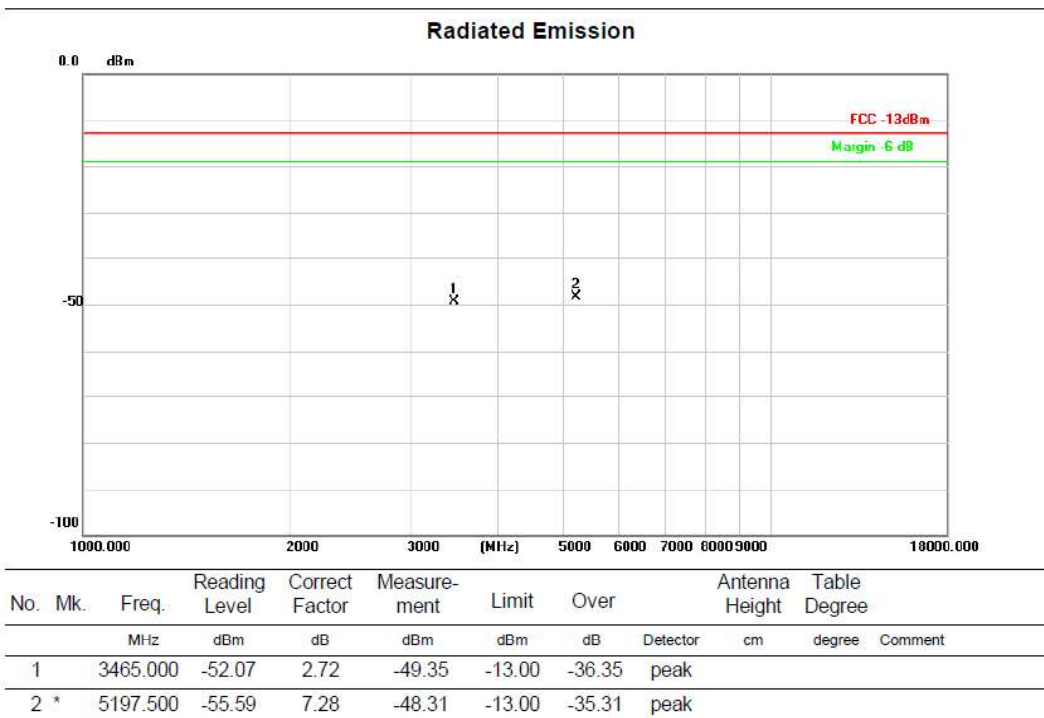
Test Mode	LTE-B2_TX Mid CH	Polarization	Horizontal
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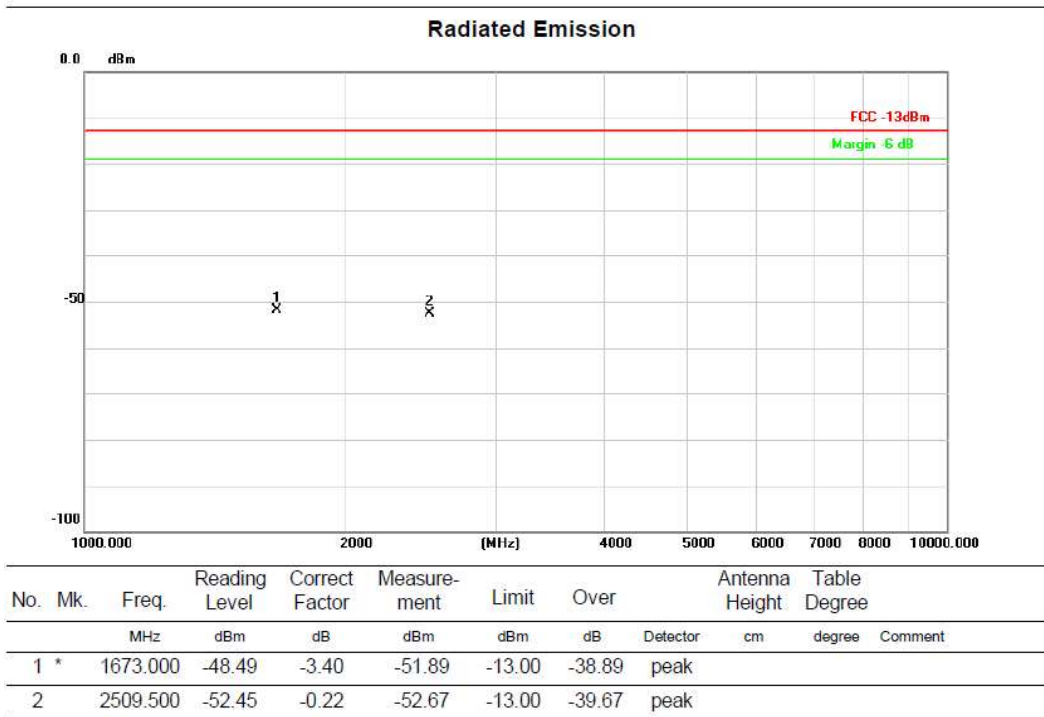
Test Mode	LTE-B4_TX Mid CH	Polarization	Vertical
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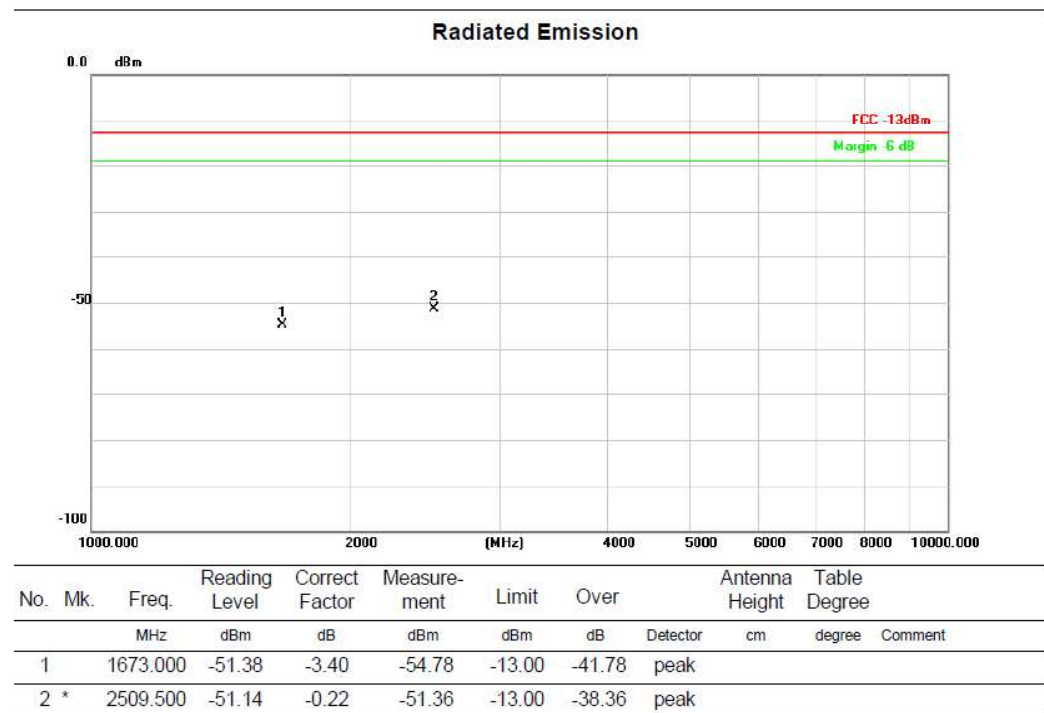
Test Mode	LTE-B4_TX Mid CH	Polarization	Horizontal
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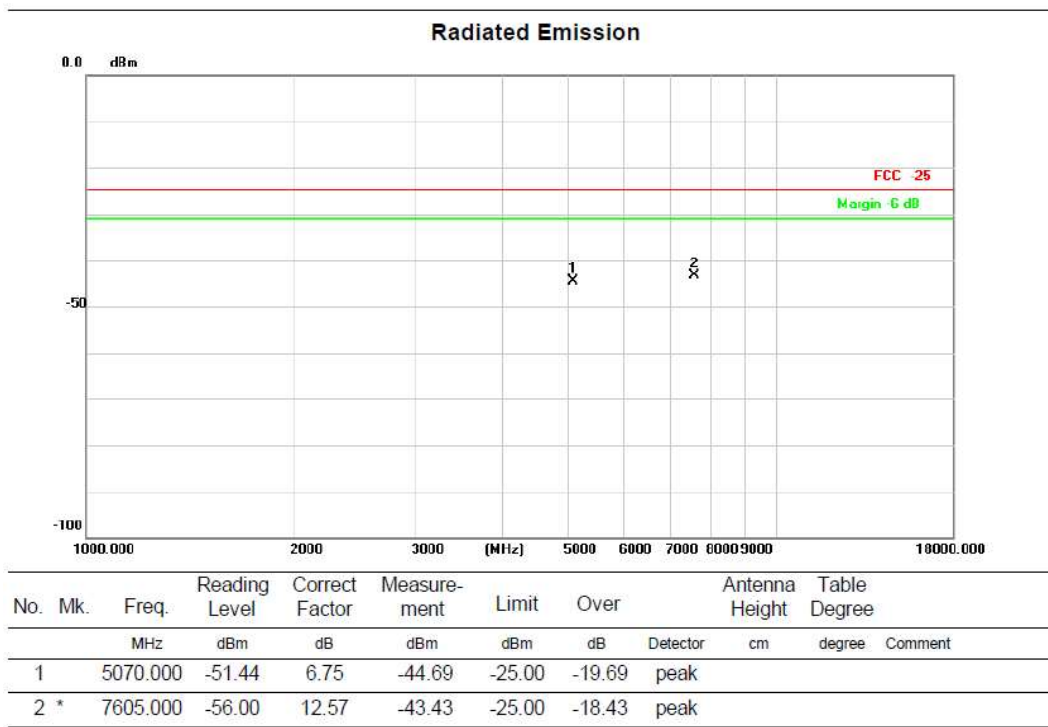
Test Mode	LTE-B5_TX Mid CH	Polarization	Vertical
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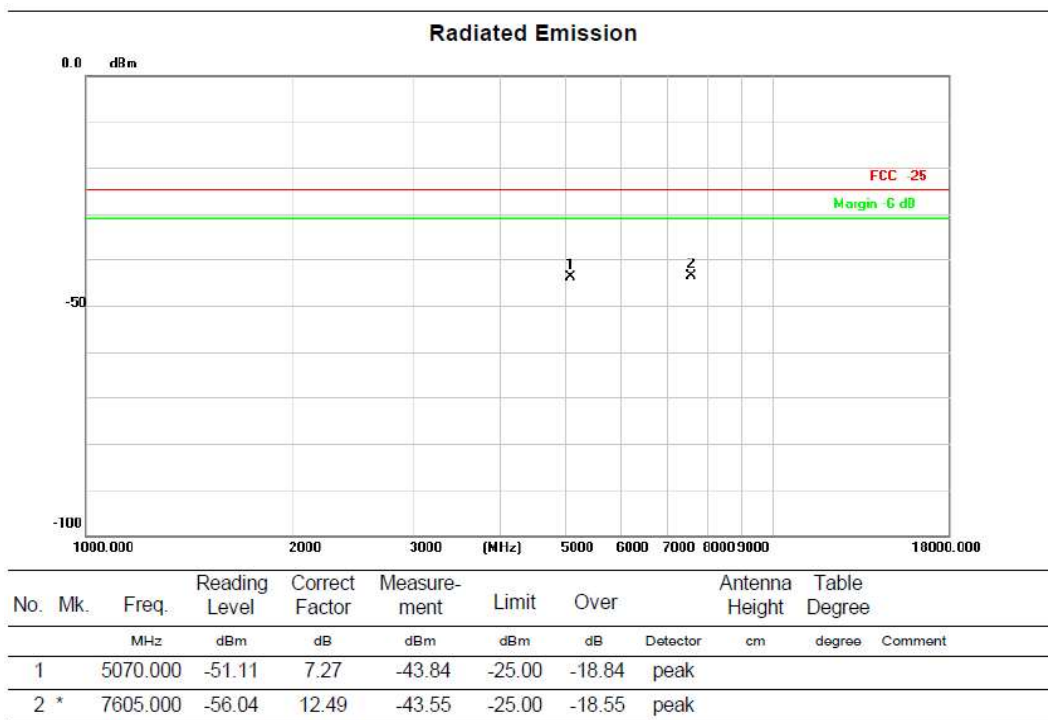
Test Mode	LTE-B5_TX Mid CH	Polarization	Horizontal
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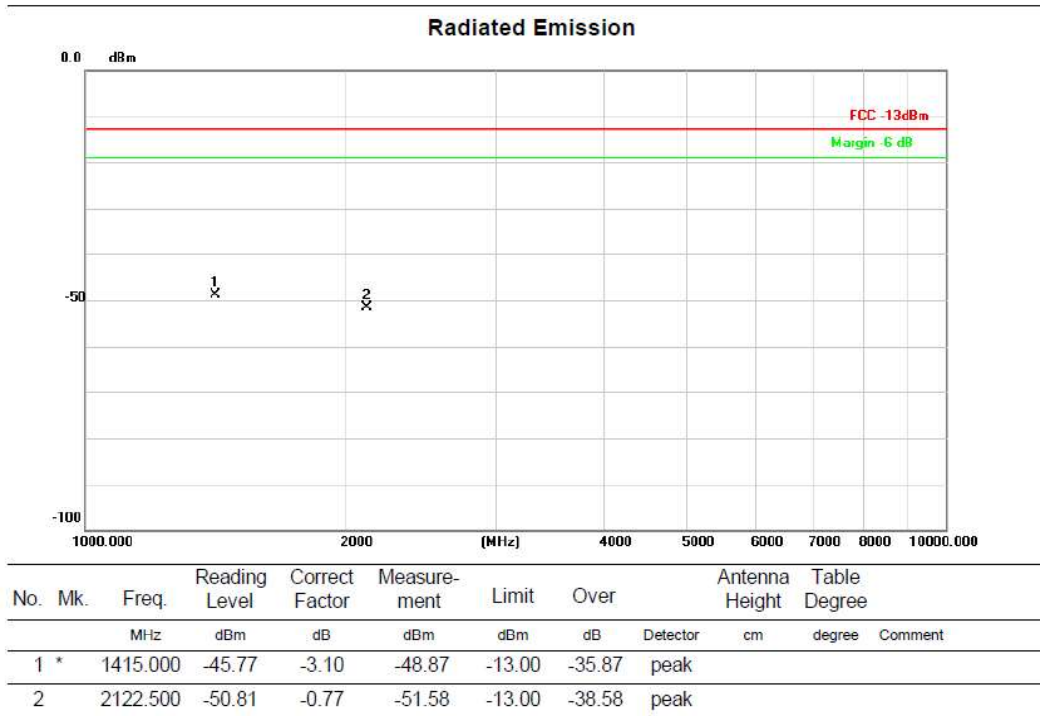
Test Mode	LTE-B7_TX Mid CH	Polarization	Vertical
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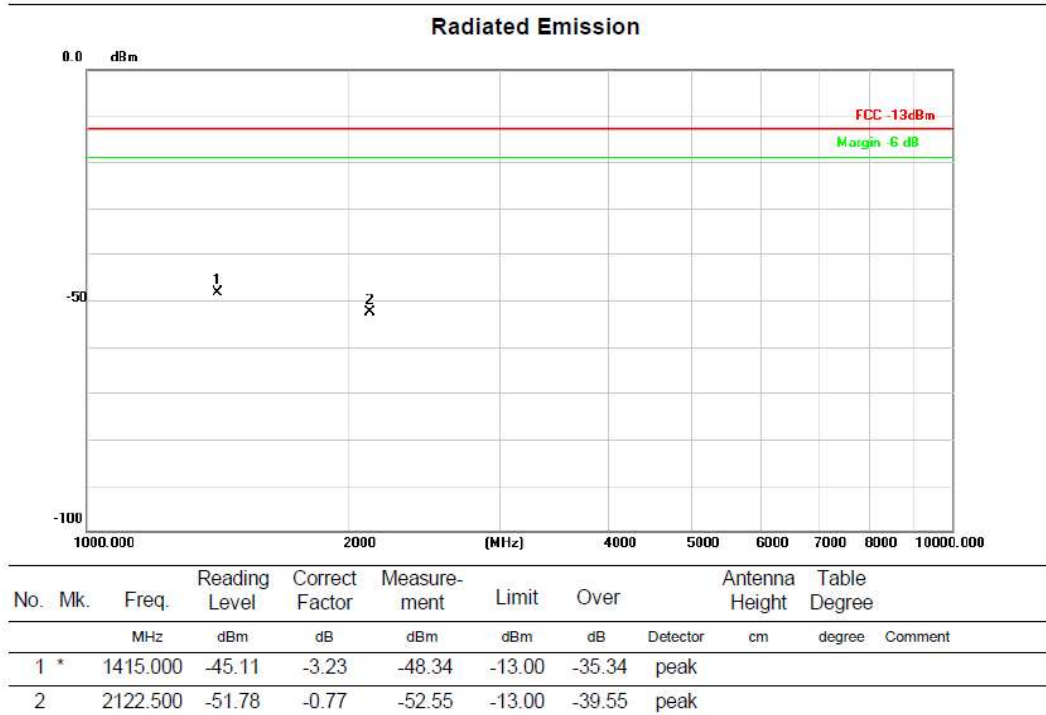
Test Mode	LTE-B7_TX Mid CH	Polarization	Horizontal
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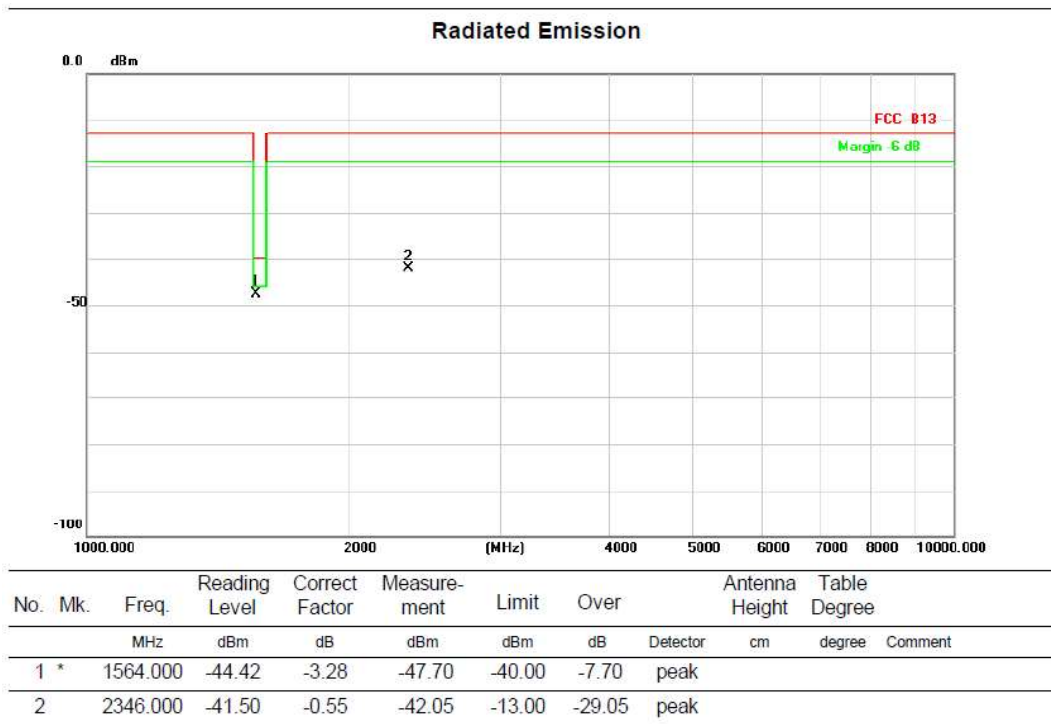
Test Mode	LTE-B12_TX Mid CH	Polarization	Vertical
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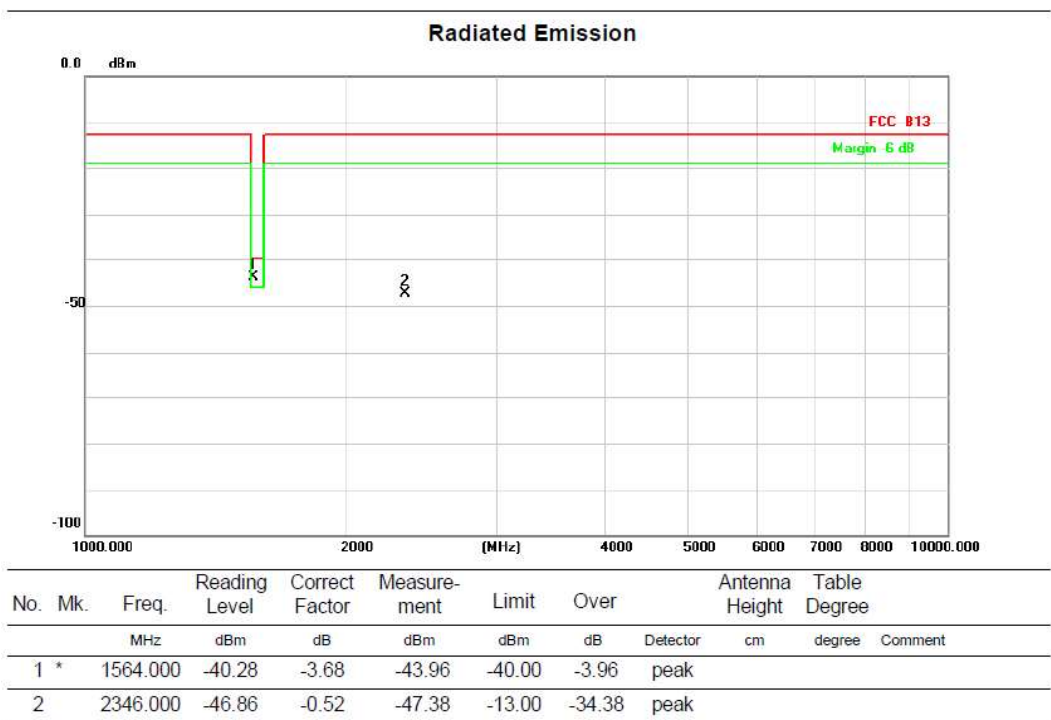
Test Mode	LTE-B12_TX Mid CH	Polarization	Horizontal
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Test Mode	LTE-B13_TX Mid CH	Polarization	Vertical
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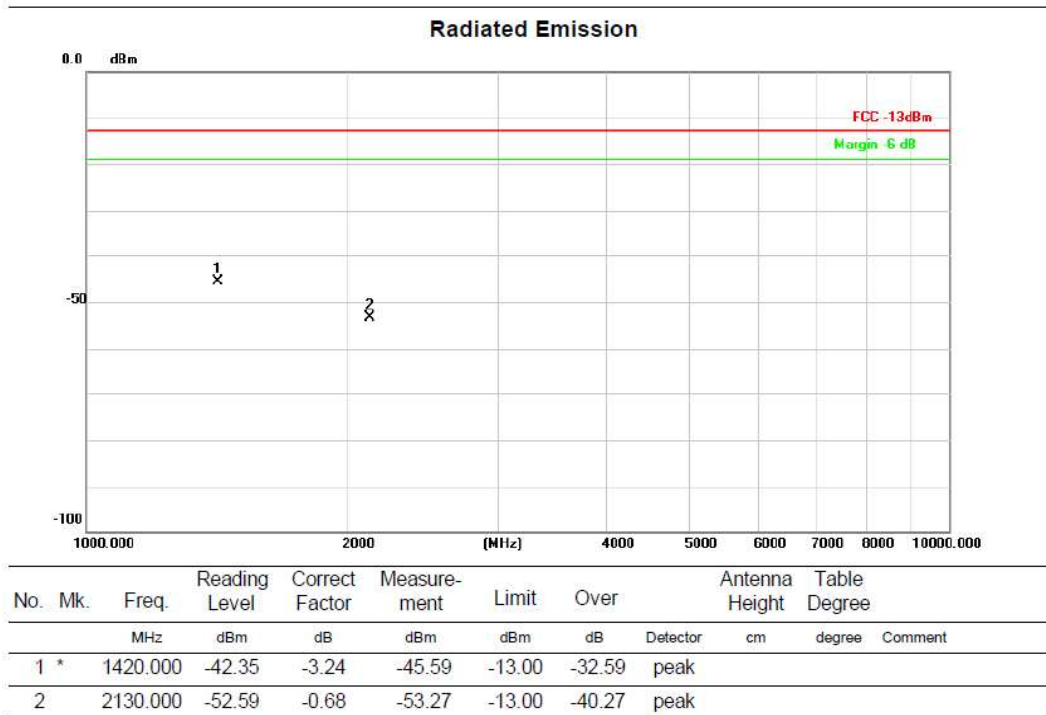
Test Mode	LTE-B13_TX Mid CH	Polarization	Horizontal
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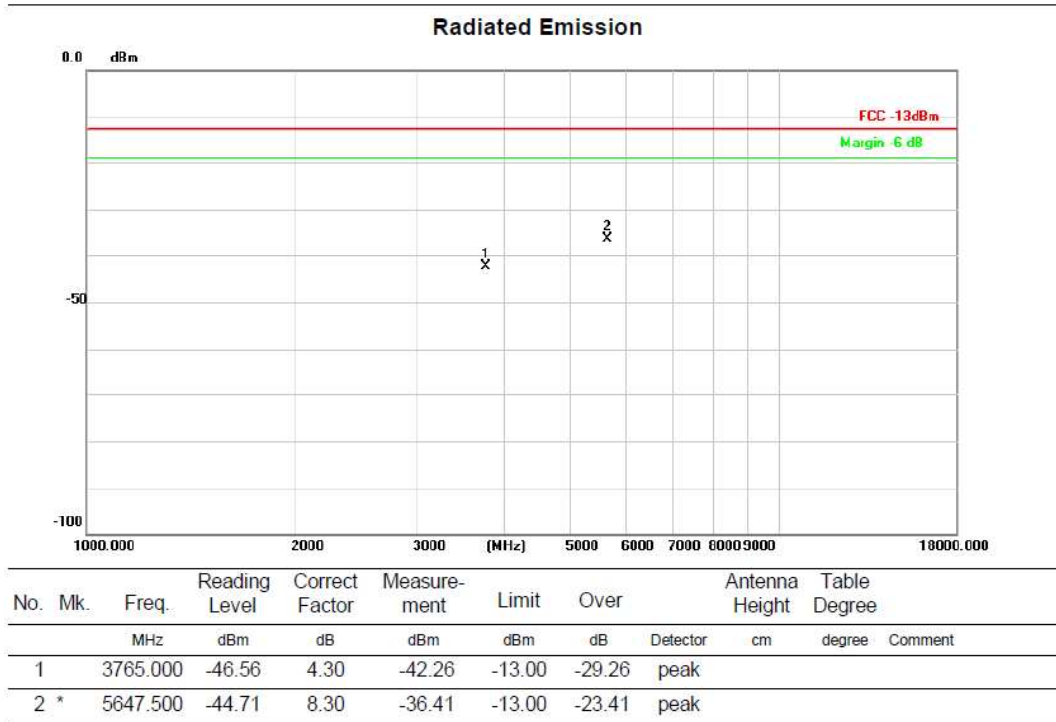
Test Mode	LTE-B17_TX Mid CH	Polarization	Vertical
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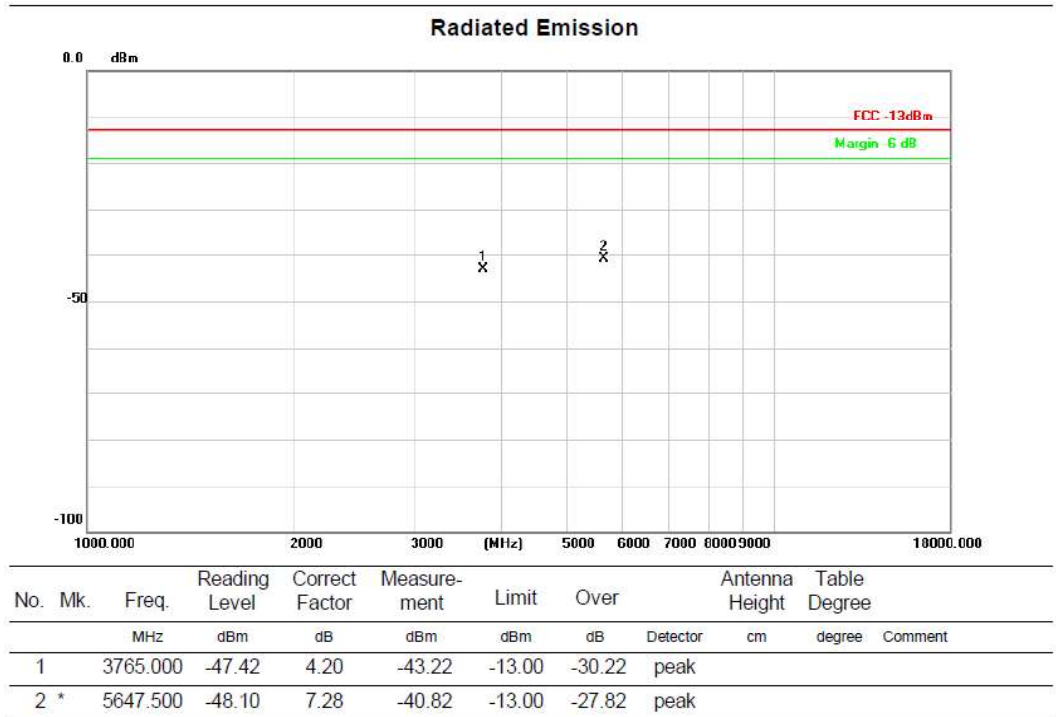
Test Mode	LTE-B17_TX Mid CH	Polarization	Horizontal
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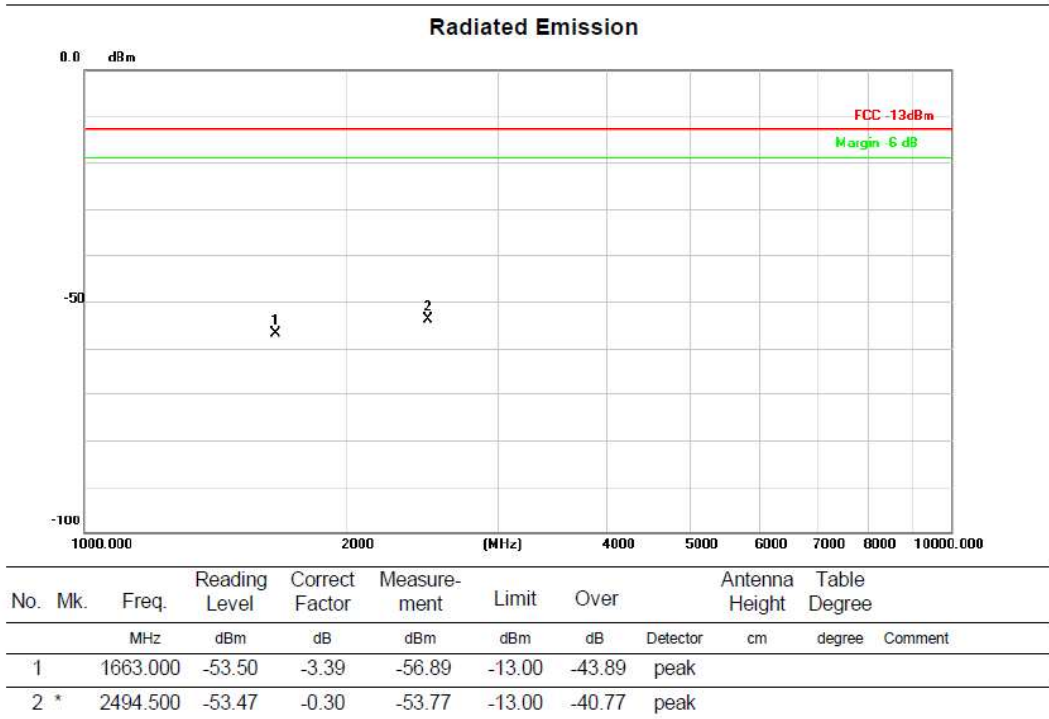
Test Mode	LTE-B25_TX Mid CH	Polarization	Vertical
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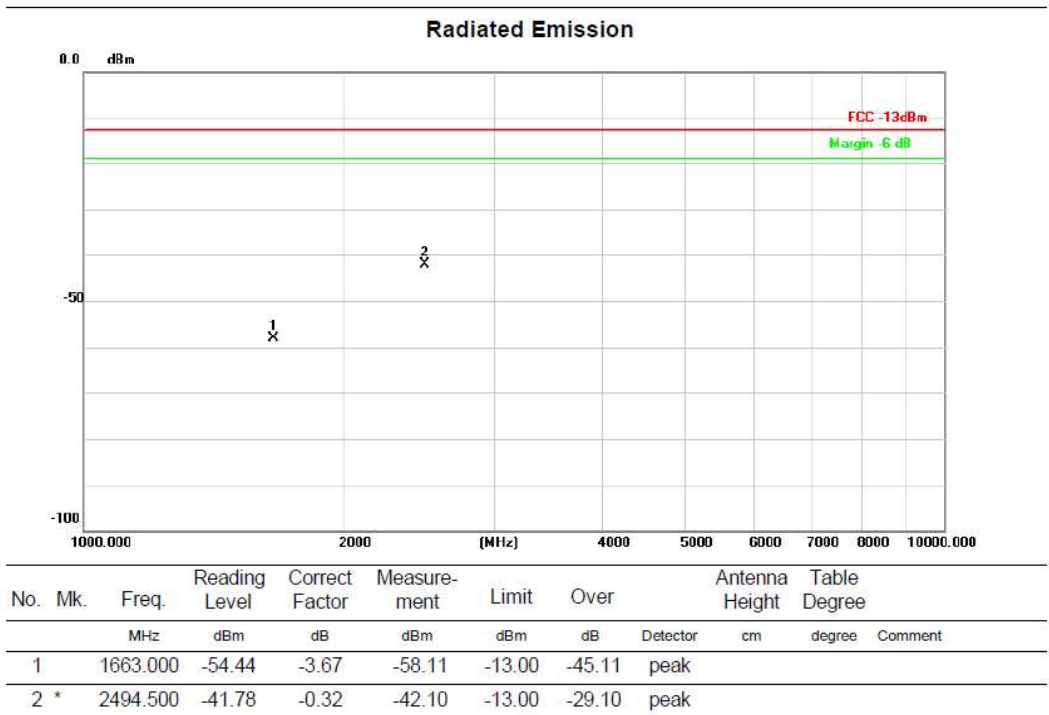
Test Mode	LTE-B25_TX Mid CH	Polarization	Horizontal
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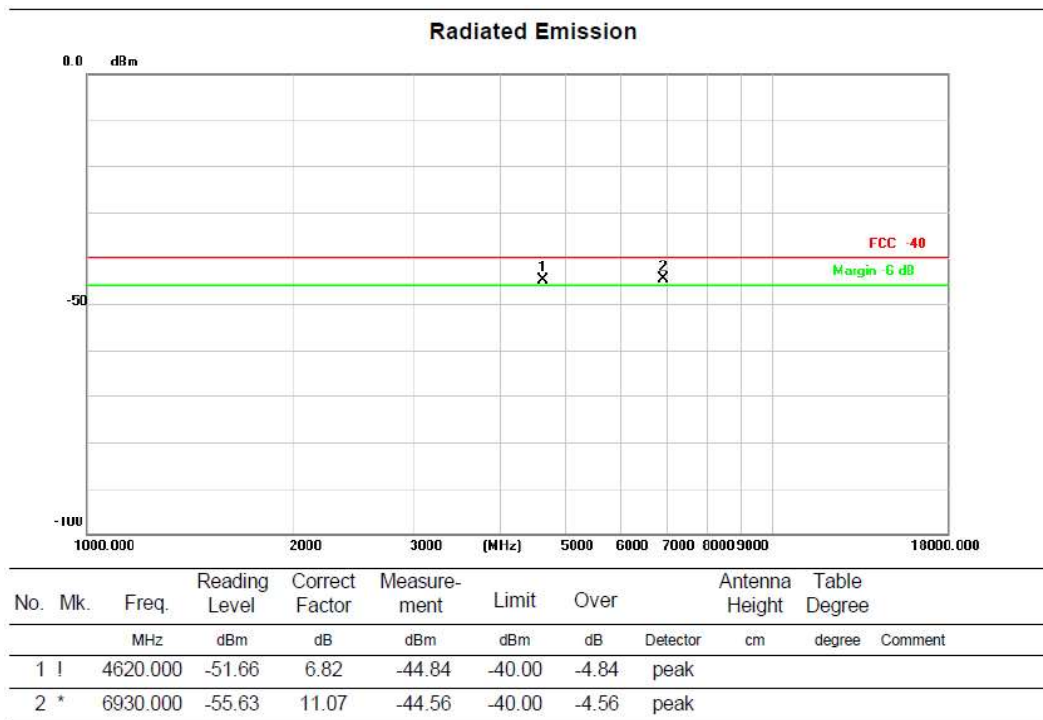
Test Mode	LTE-B26_TX Mid CH	Polarization	Vertical
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Test Mode	LTE-B26_TX Mid CH	Polarization	Horizontal
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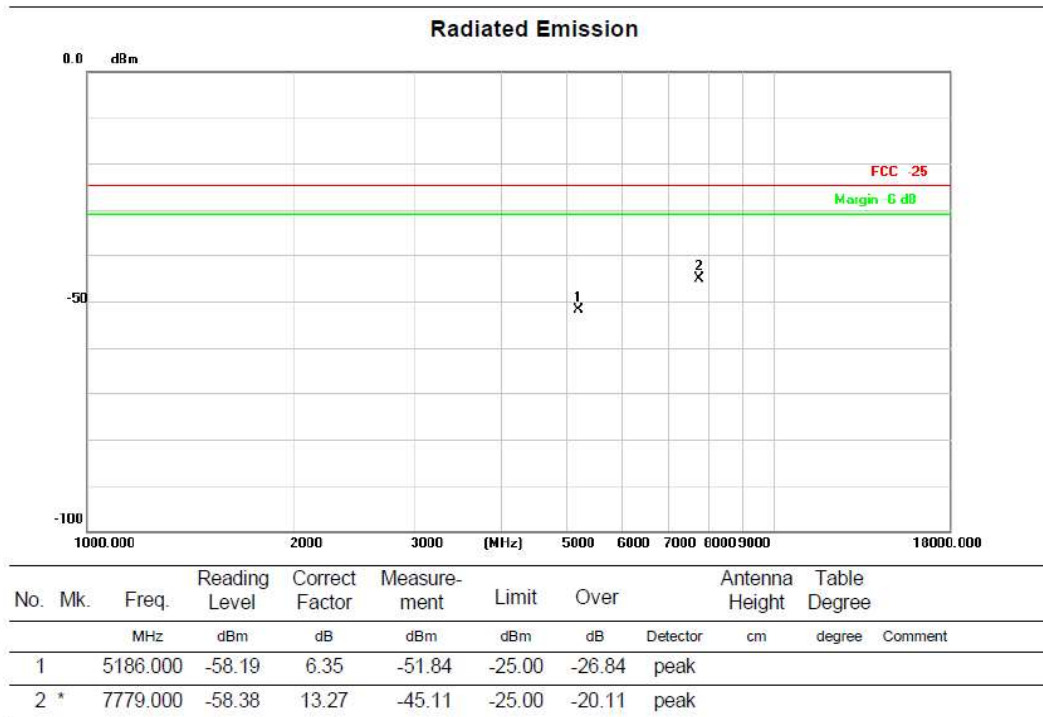
Test Mode	LTE-B30_TX Mid CH	Polarization	Vertical
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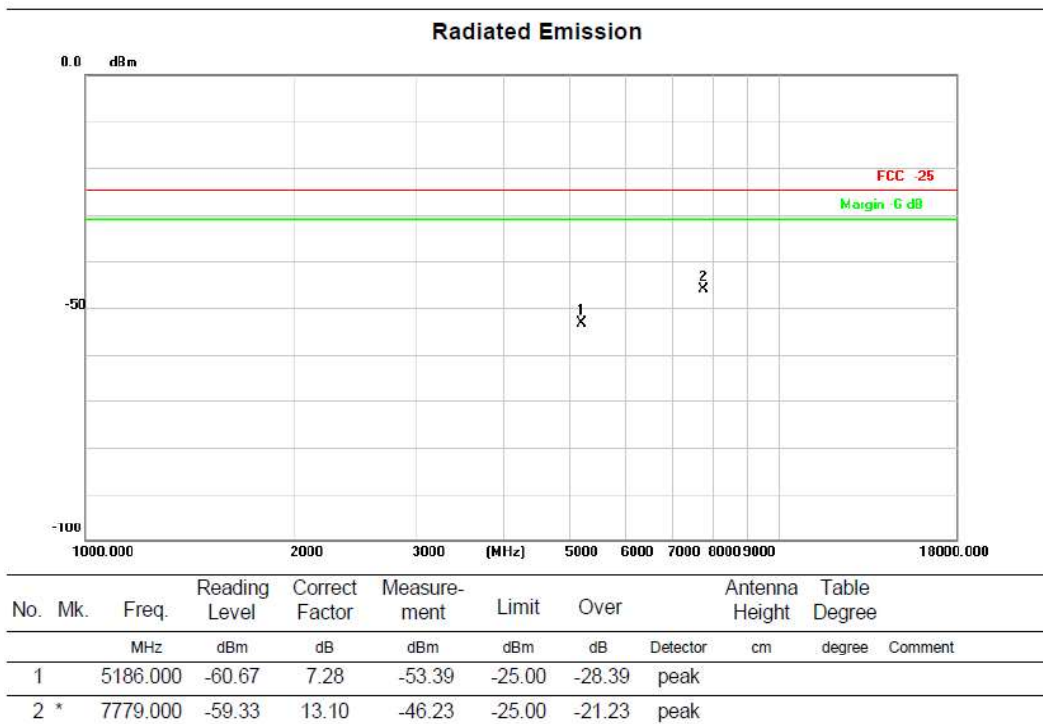
Test Mode	LTE-B30_TX Mid CH	Polarization	Horizontal
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Test Mode	LTE-B41_TX Mid CH	Polarization	Vertical
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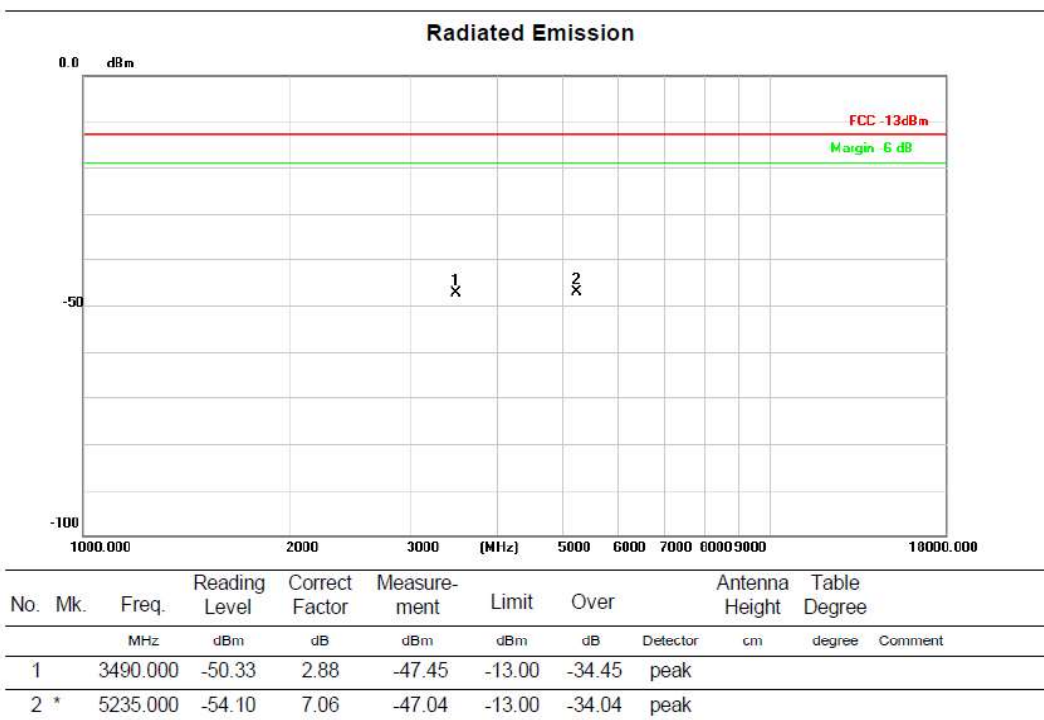
Test Mode	LTE-B41_TX Mid CH	Polarization	Horizontal
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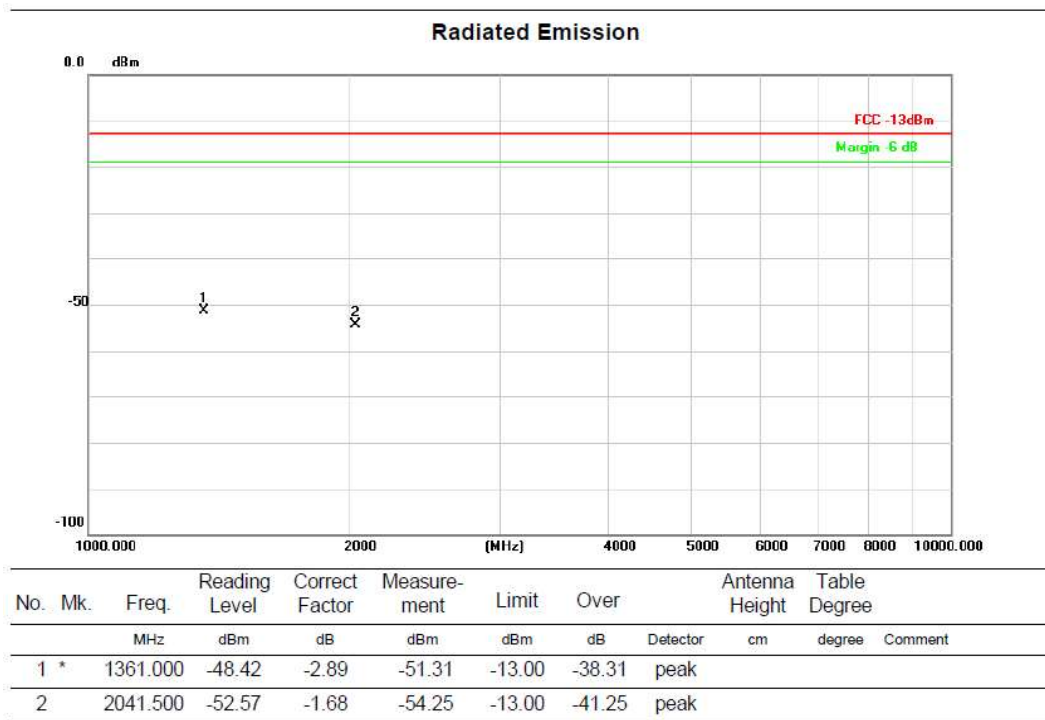
Test Mode	LTE-B66_TX Mid CH	Polarization	Vertical
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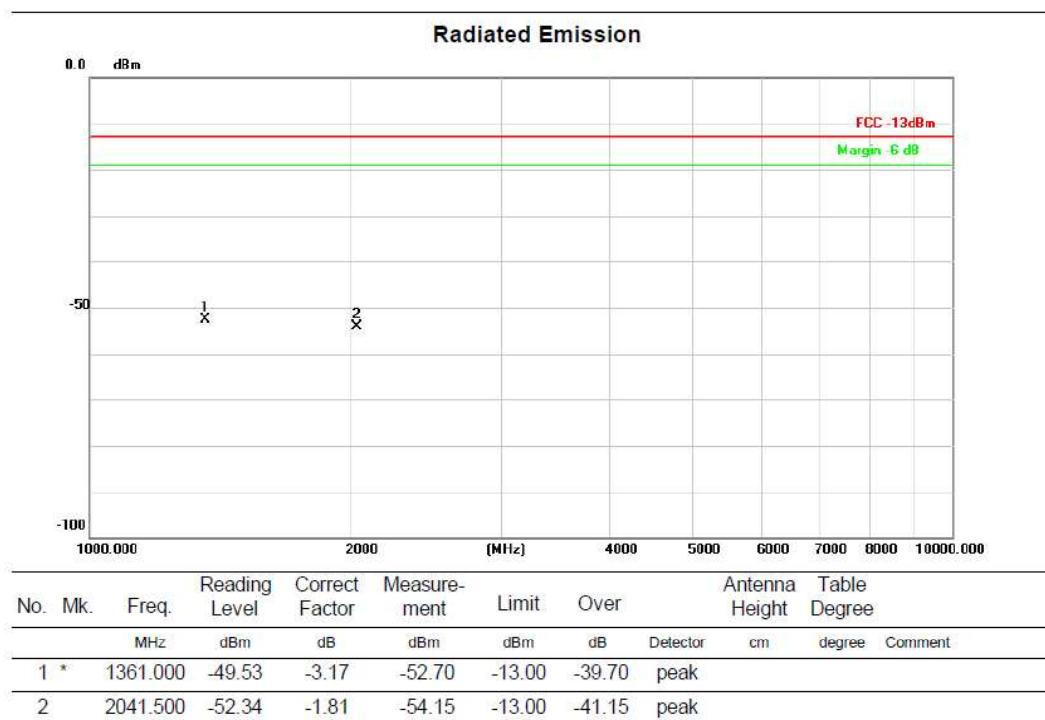
Test Mode	LTE-B66_TX Mid CH	Polarization	Horizontal
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Test Mode	LTE-B71_TX Mid CH	Polarization	Vertical
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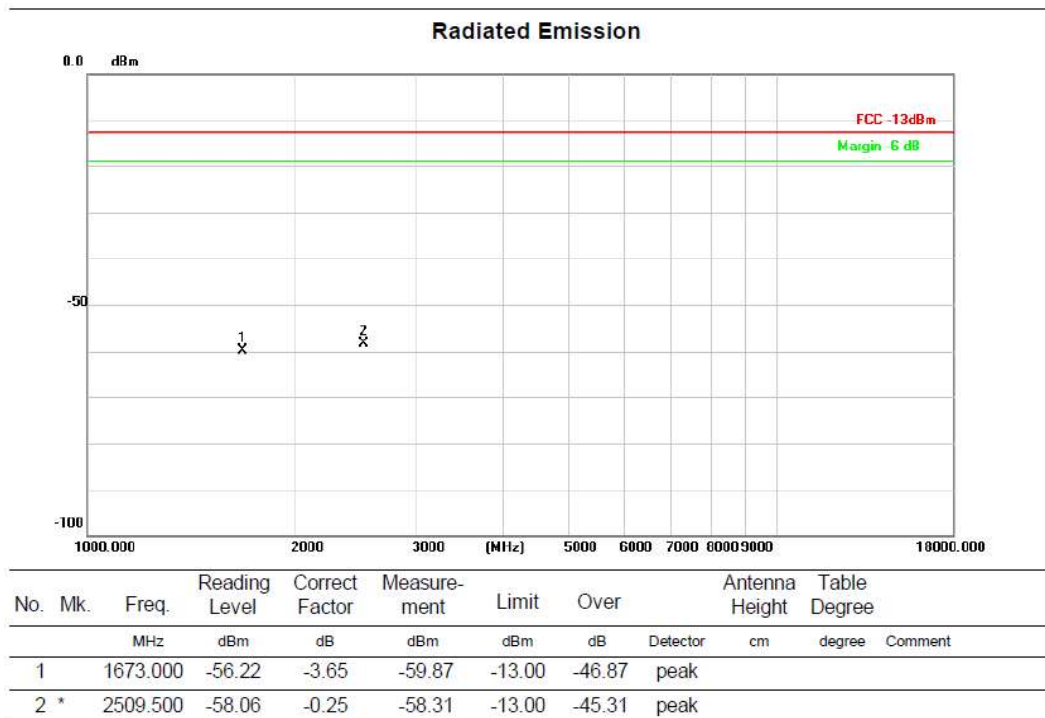
Test Mode	LTE-B71_TX Mid CH	Polarization	Horizontal
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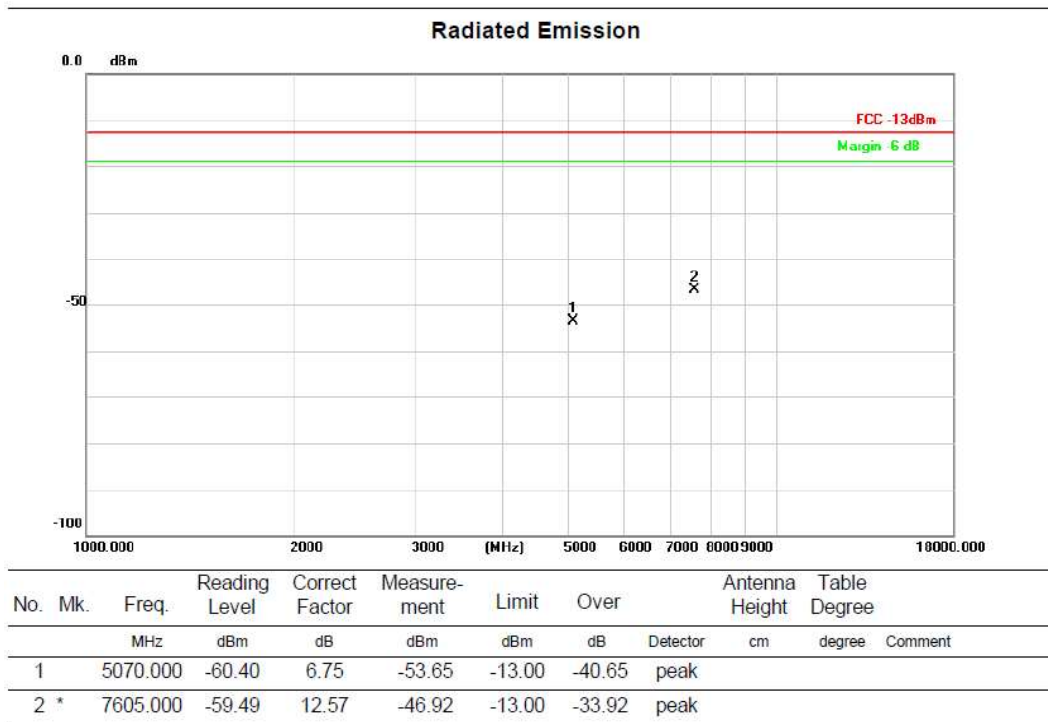
Test Mode	LTE CA_5B_TX Mid CH	Polarization	Vertical
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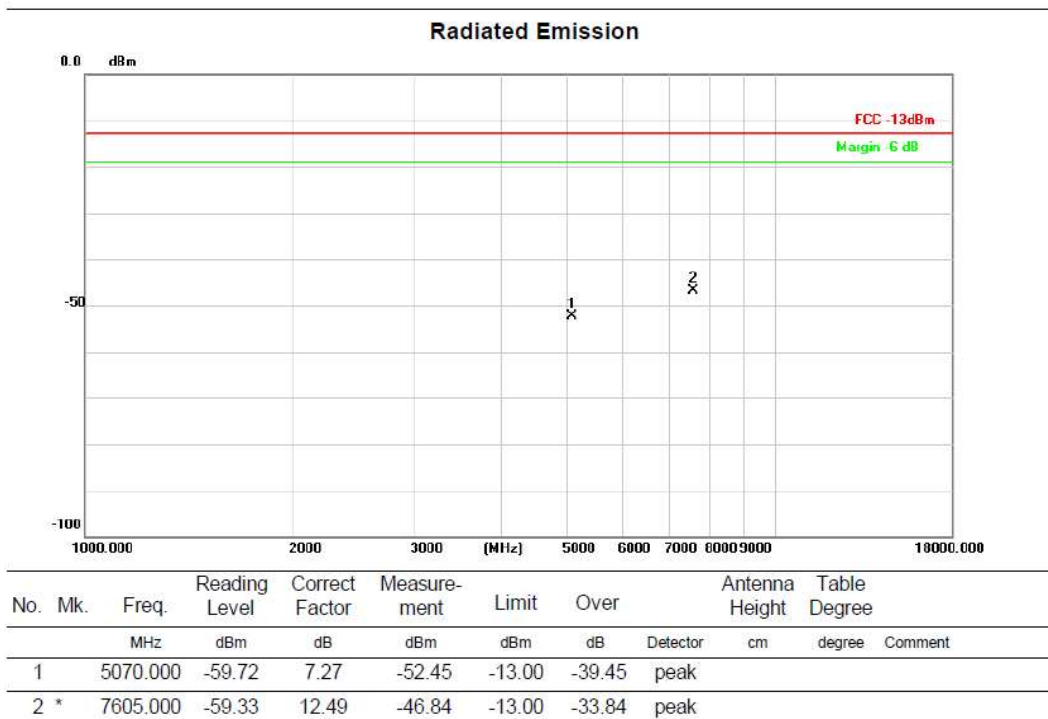
Test Mode	LTE CA_5B_TX Mid CH	Polarization	Horizontal
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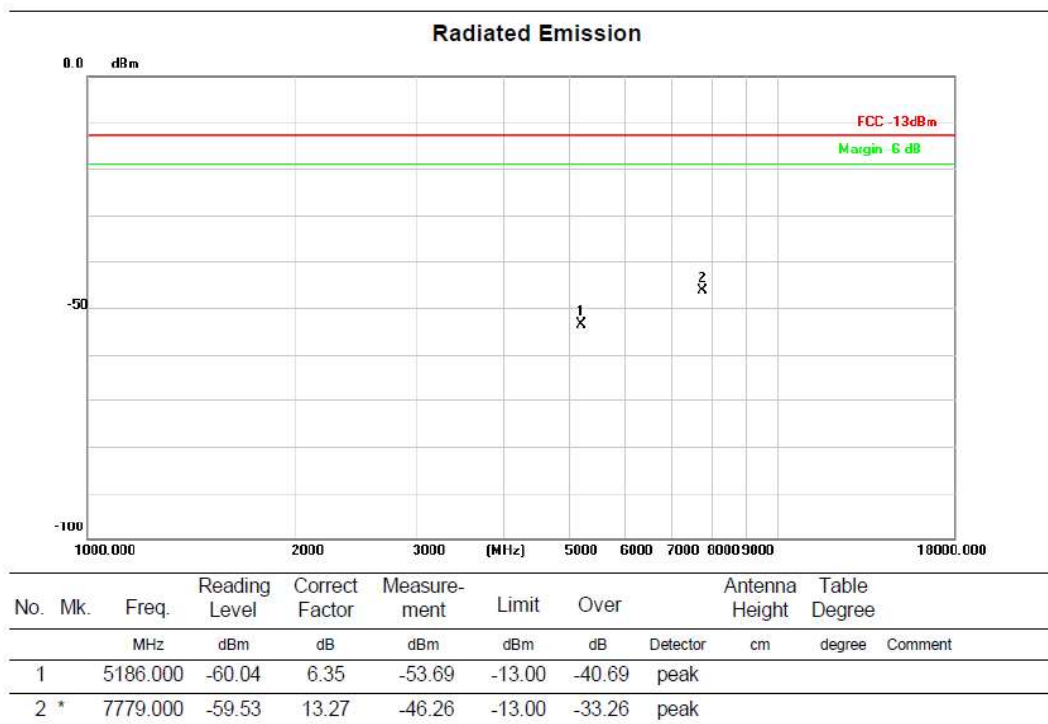
Test Mode	LTE CA_7C_TX Mid CH	Polarization	Vertical
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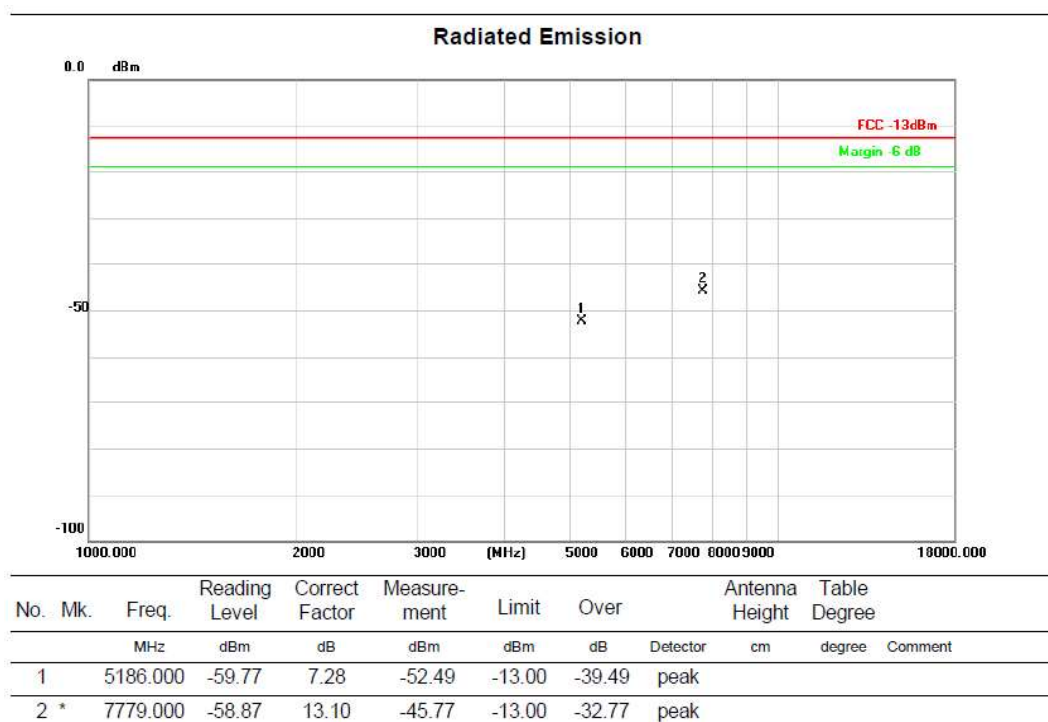
Test Mode	LTE CA_7C_TX Mid CH	Polarization	Horizontal
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Test Mode	LTE CA_41C_TX Mid CH	Polarization	Vertical
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Test Mode	LTE CA_41C_TX Mid CH	Polarization	Horizontal
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REMARKS:
 (1) Measurement Value = Reading Level + Correct Factor.
 (2) Margin Level = Measurement Value - Limit Value.

Statement

1. The report is invalid without the official seal or special seal of Shenzhen Haiyun Standard Technology Co., Ltd. (hereinafter referred to as the unit).
2. The report is invalid without the signature of the approver.
3. The report is invalid if altered arbitrarily.
4. The report shall not be partially copied without the written approval of the unit.
5. The reported test results are only valid for the tested samples.
6. If there is any objection to the test report, it shall be submitted to the test unit within 15 days from the date of receiving the report, and the overdue shall not be accepted.

Shenzhen Haiyun Standard Technology Co., Ltd.

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End of Test Report