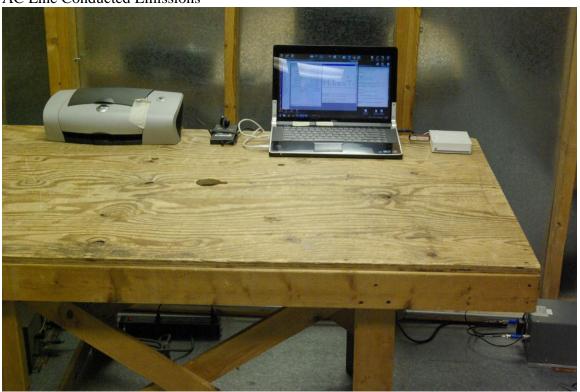
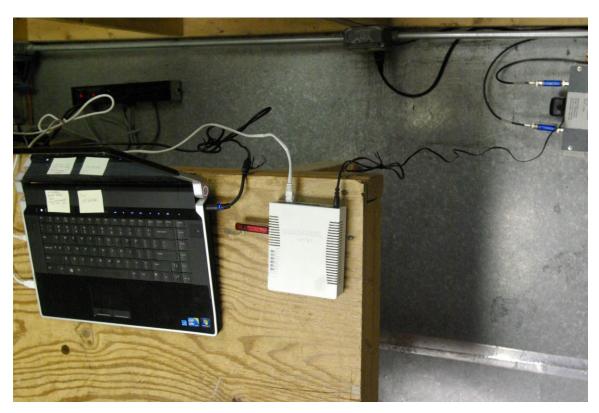
Test setup photographs

AC Line Conducted Emissions





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Revision 1

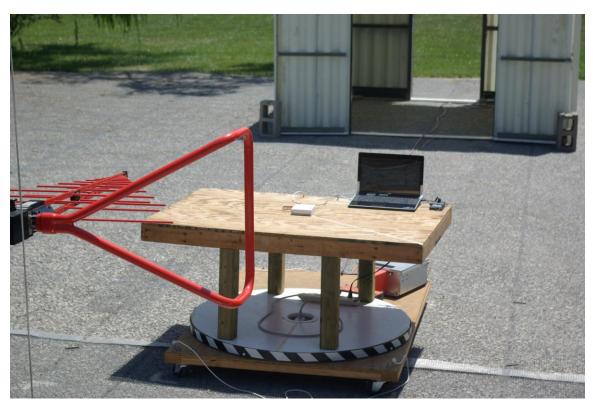
Mikrotikls SIA Model: RB751G-2HnD Test #: 120525

Test to: CFR47 (15.247) File: TSup RB751G2HnD SN: 2F7A013F38F0

FCC ID#: TV7RB751G-2HND Date: June 12, 2012

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Radiated Emissions General Emissions





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Mikrotikls SIA Model: RB751G-2HnD Test #: 120525

Test to: CFR47 (15.247) File: TSup RB751G2HnD SN: 2F7A013F38F0

FCC ID#: TV7RB751G-2HND

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Integral Antenna





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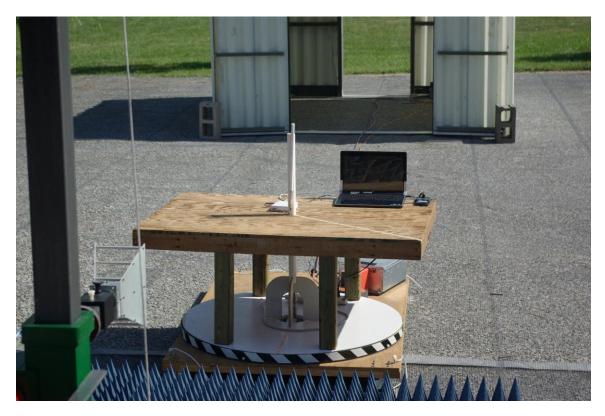
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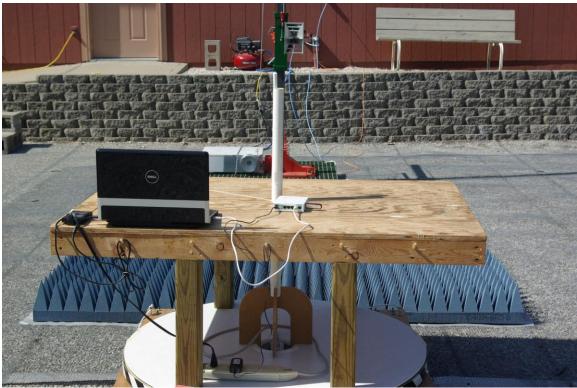
Test to: CFR47 (15.247) File: TSup RB751G2HnD SN: 2F7A013F38F0

FCC ID#: TV7RB751G-2HND

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Omni Antenna





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Mikrotikls SIA Model: RB751G-2HnD

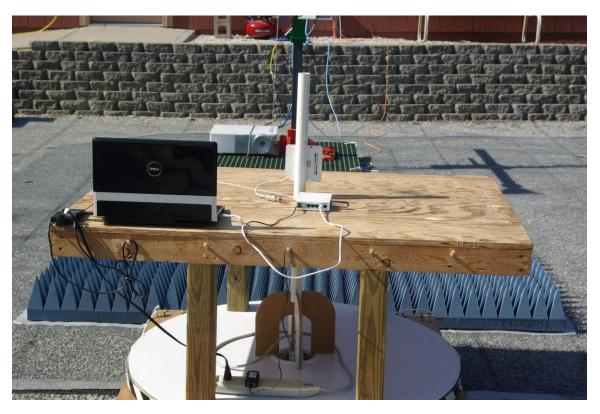
Test #: 120525

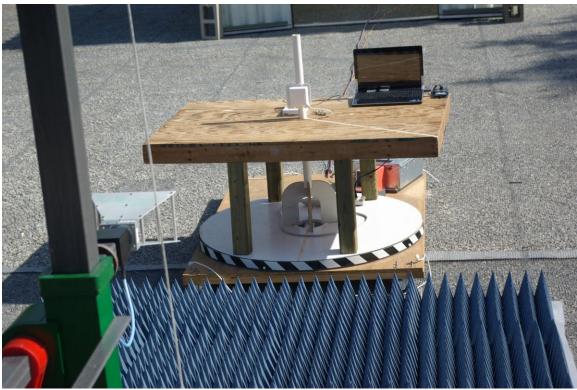
Test to: CFR47 (15.247) File: TSup RB751G2HnD SN: 2F7A013F38F0

FCC ID#: TV7RB751G-2HND

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Panel Antenna





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Mikrotikls SIA Model: RB751G-2HnD Test #: 120525

Test to: CFR47 (15.247) File: TSup RB751G2HnD SN: 2F7A013F38F0

FCC ID#: TV7RB751G-2HND

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