

Annex B
Spectrum Data

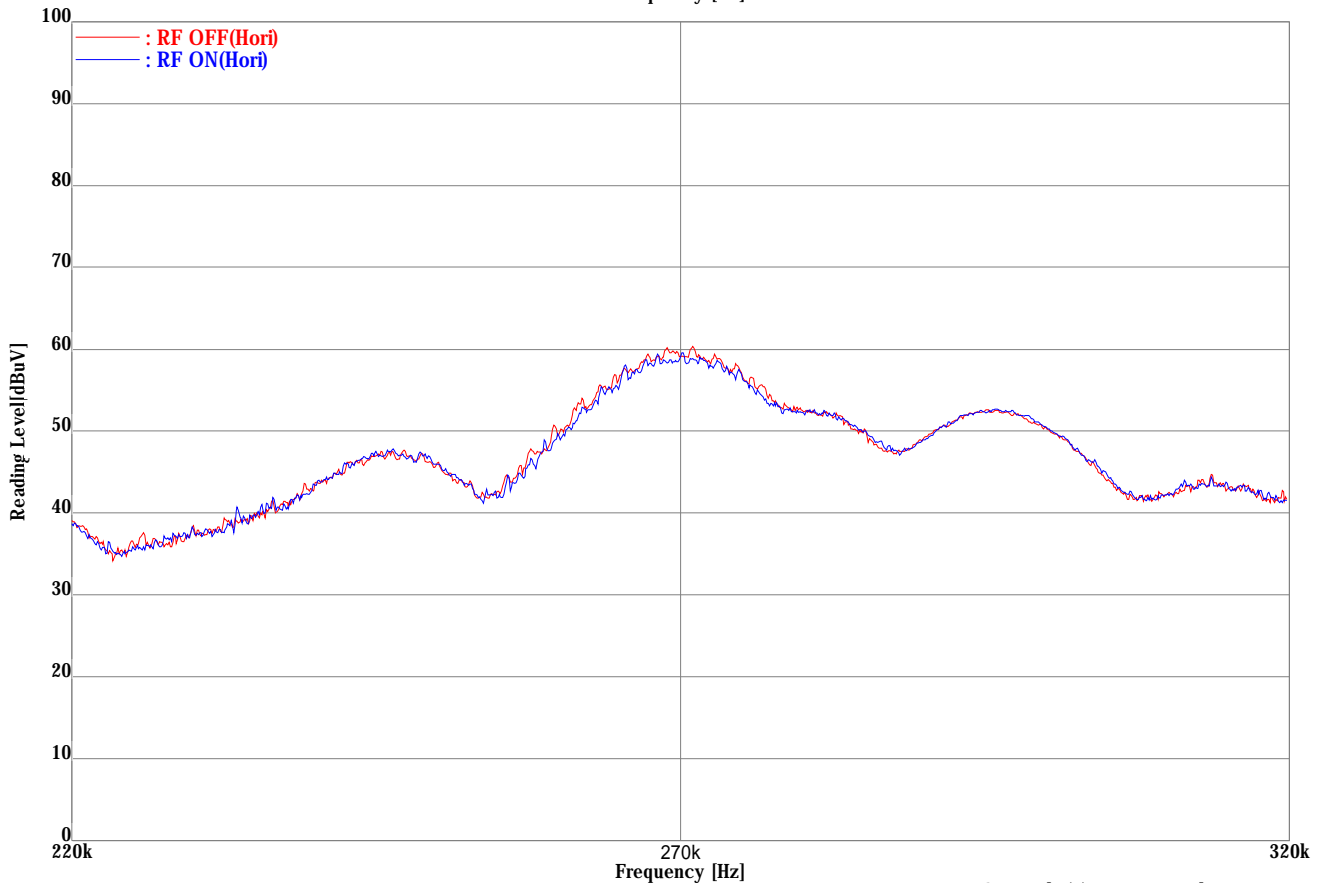
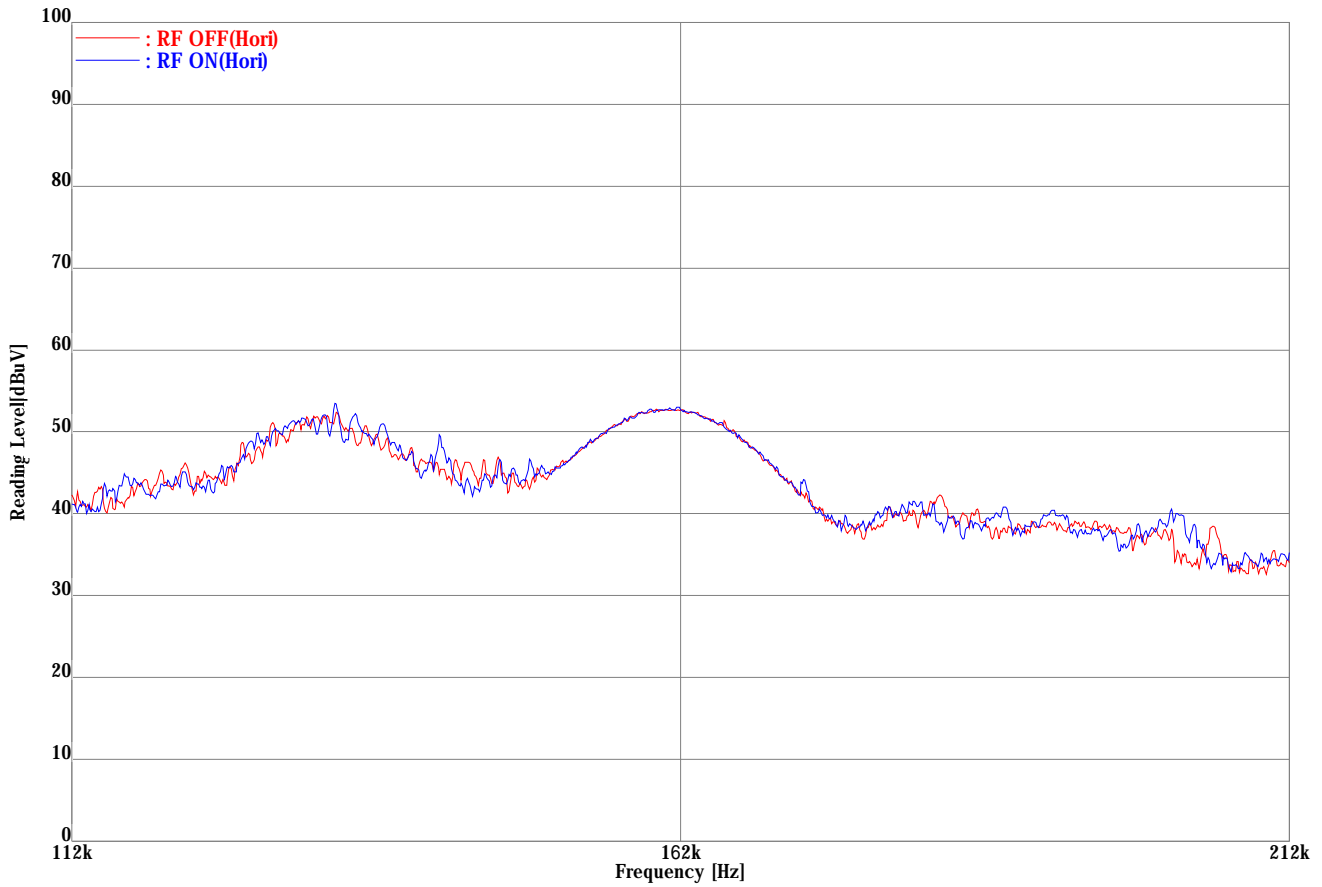
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SPECTRUM ANALYSIS

Nagano No.3 Test Site

Distance 0.00 m 22.0°C /42.0%

Date tested : Feb 04 2011
Company : NIDEC SANKYO CORPORATION
EUT Name : ID card reader
Model number : ISI220-0332
Serial number : DSR-002-0001

Test mode : Continuous test mode
Power source : AC120 V, 60 Hz
File number : -
Engineer : Naohei Murakami
Note :



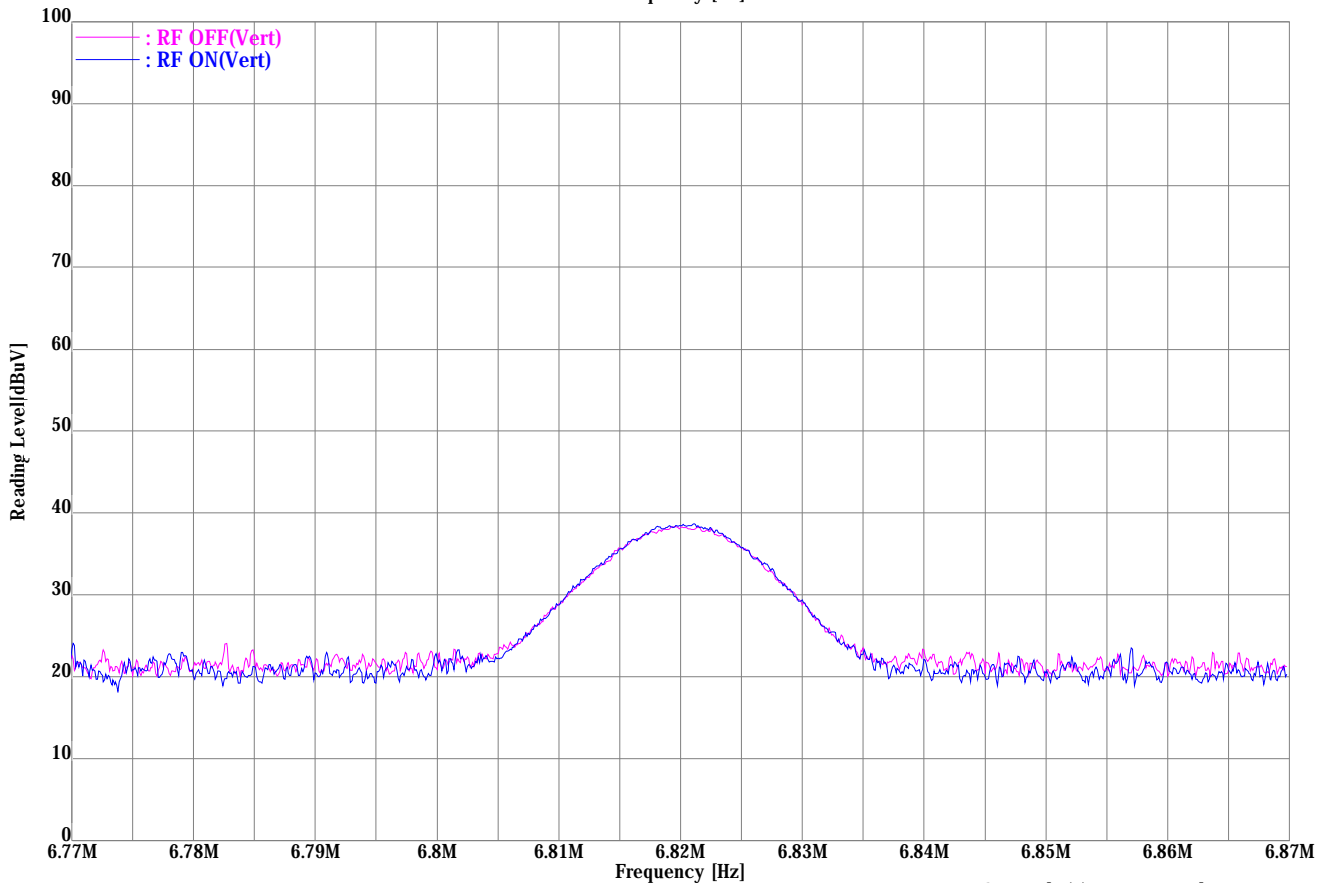
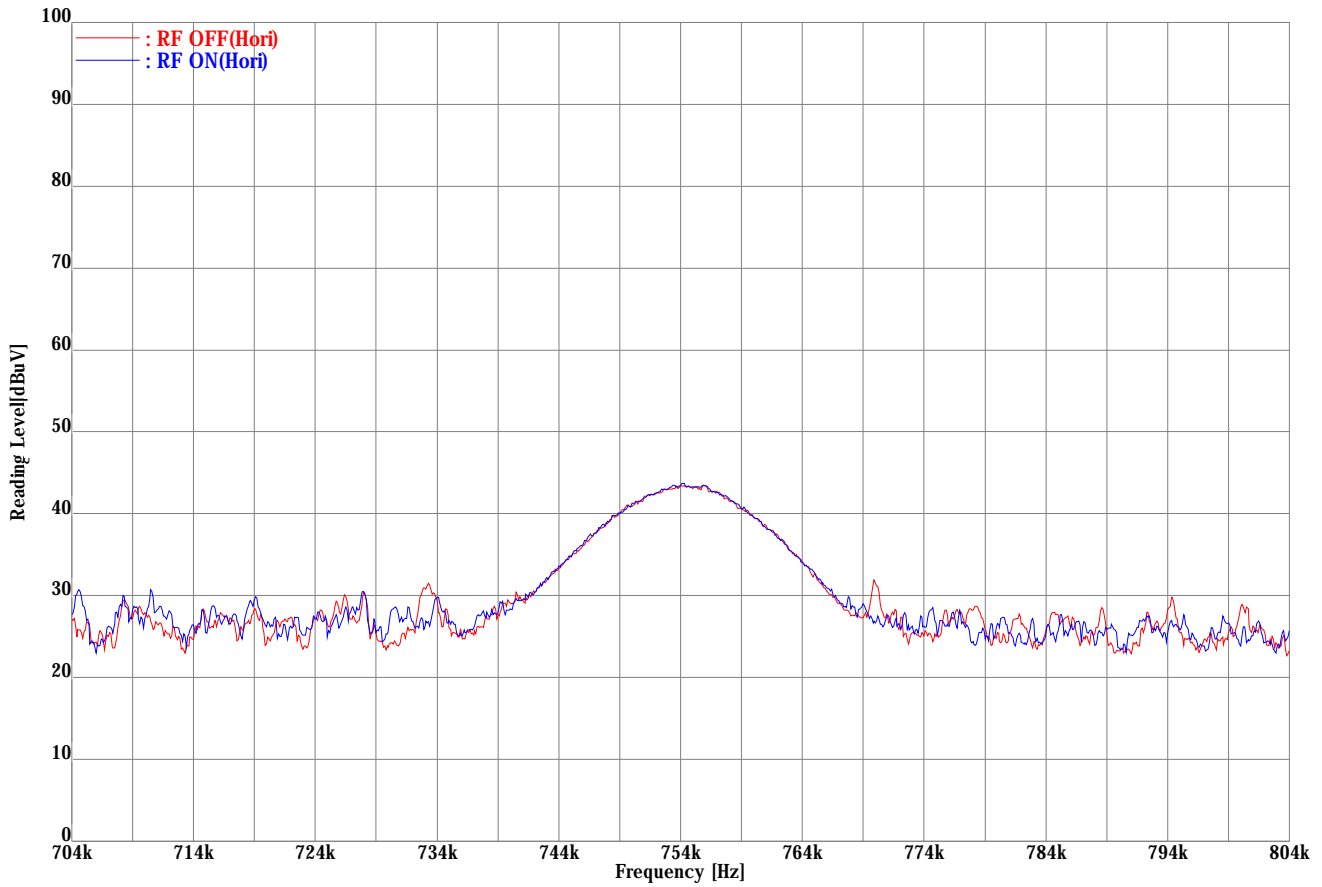
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SPECTRUM ANALYSIS

Nagano No.3 Test Site

Date tested : Feb 04 2011
Company : NIDEC SANKYO CORPORATION
EUT Name : ID card reader
Model number : ISI220-0332
Serial number : DSR-002-0001

Distance 0.00 m 22.0°C /42.0%

Test mode : Continuous test mode
Power source : AC120 V, 60 Hz
File number : -
Engineer : Naohei Murakami
Note :



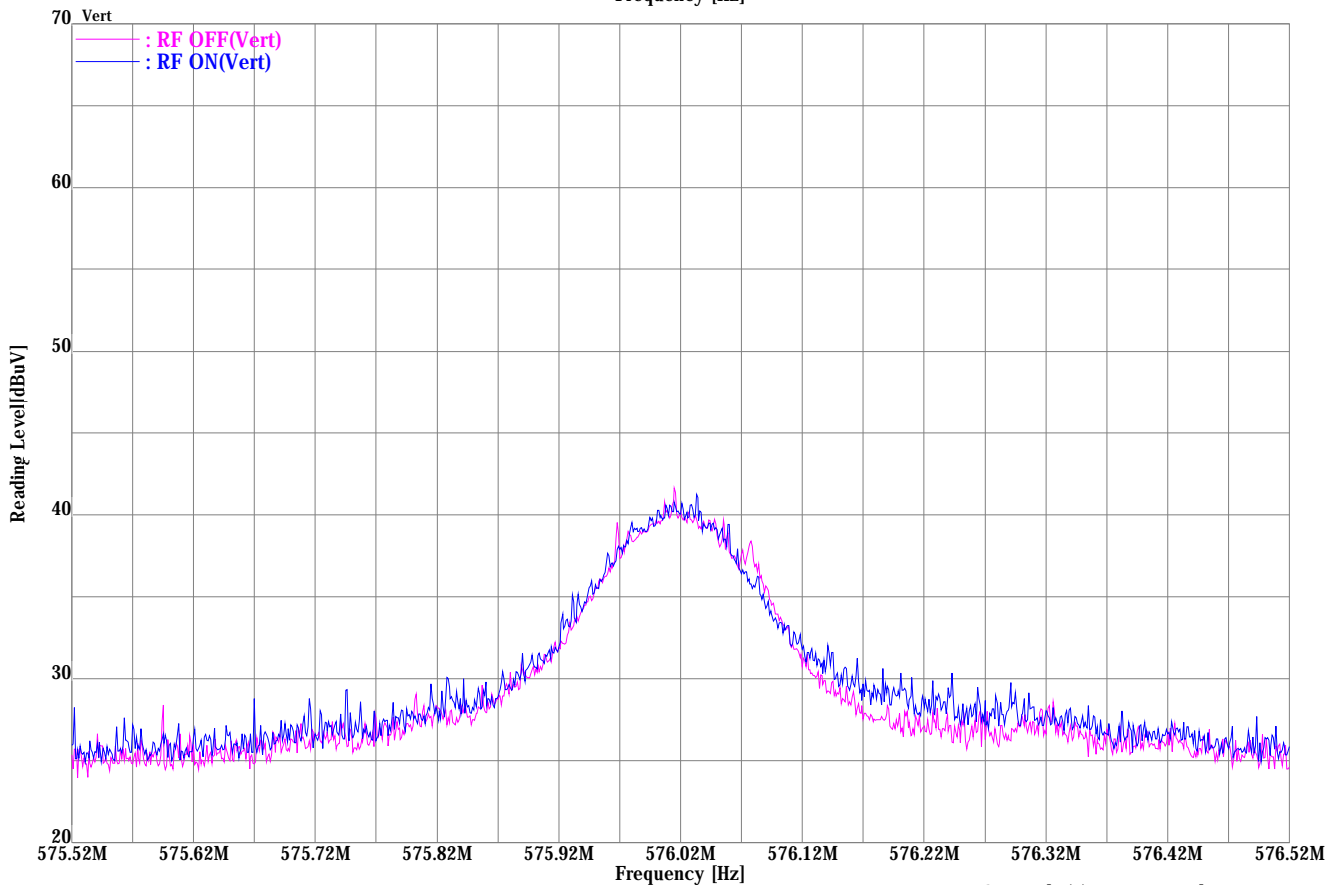
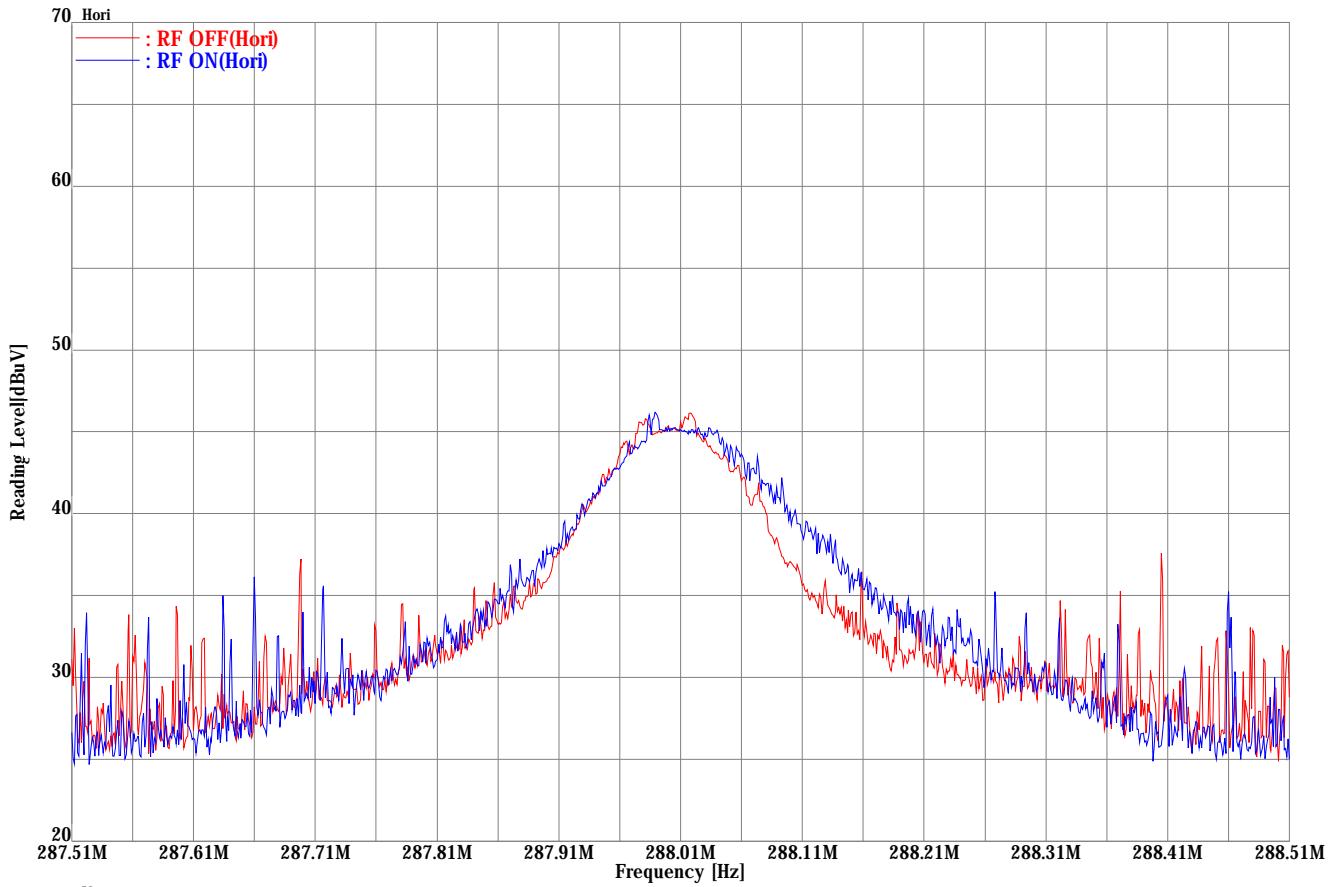
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SPECTRUM ANALYSIS

Nagano No.3 Test Site

Date tested : Feb 04 2011
Company : NIDEC SANKYO CORPORATION
EUT Name : ID card reader
Model number : ISI220-0332
Serial number : DSR-002-0001

Distance 3.00 m 22.0°C /42.0%

Test mode : Continuous test mode
Power source : AC120 V, 60 Hz
File number : -
Engineer : Naohei Murakami
Note :



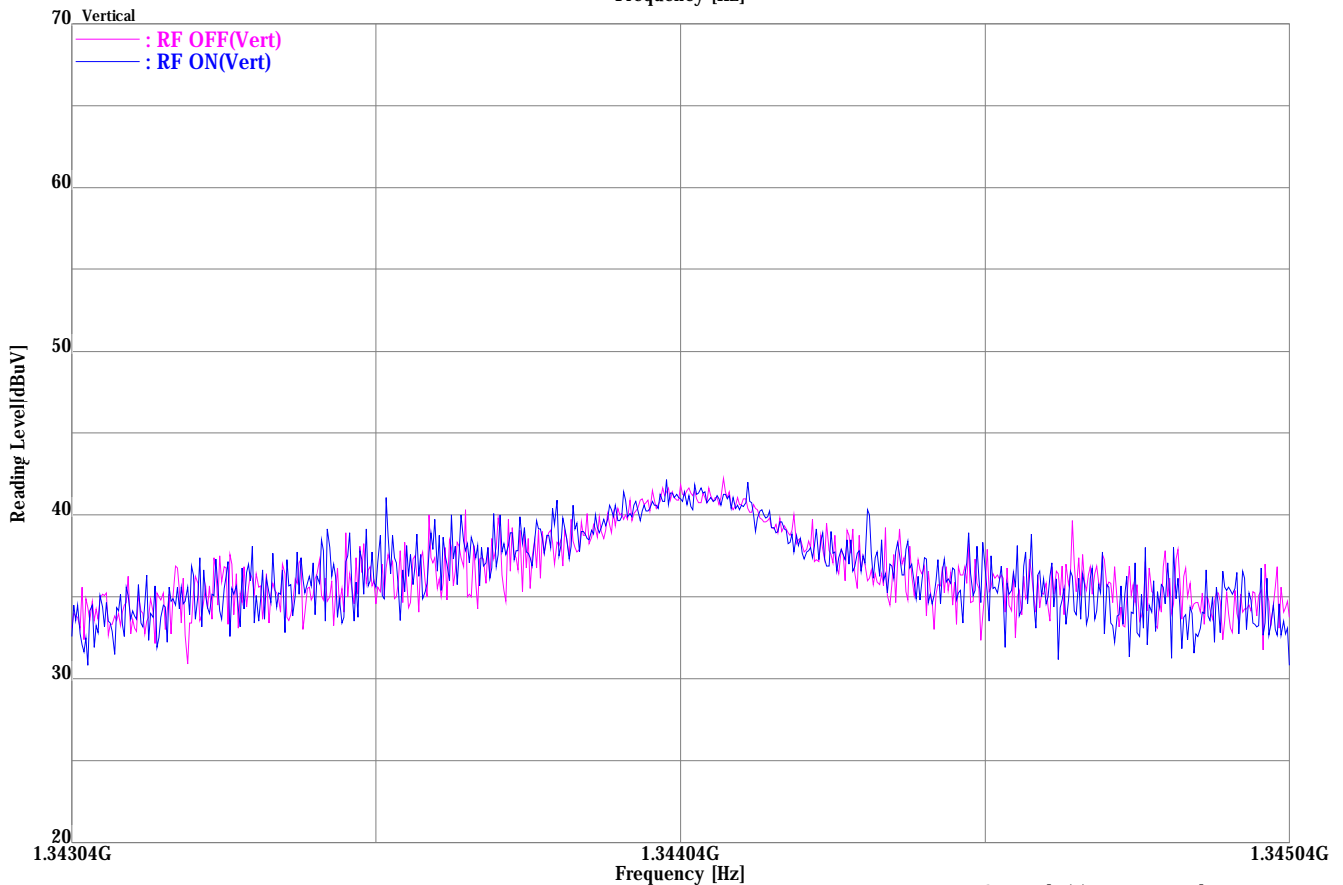
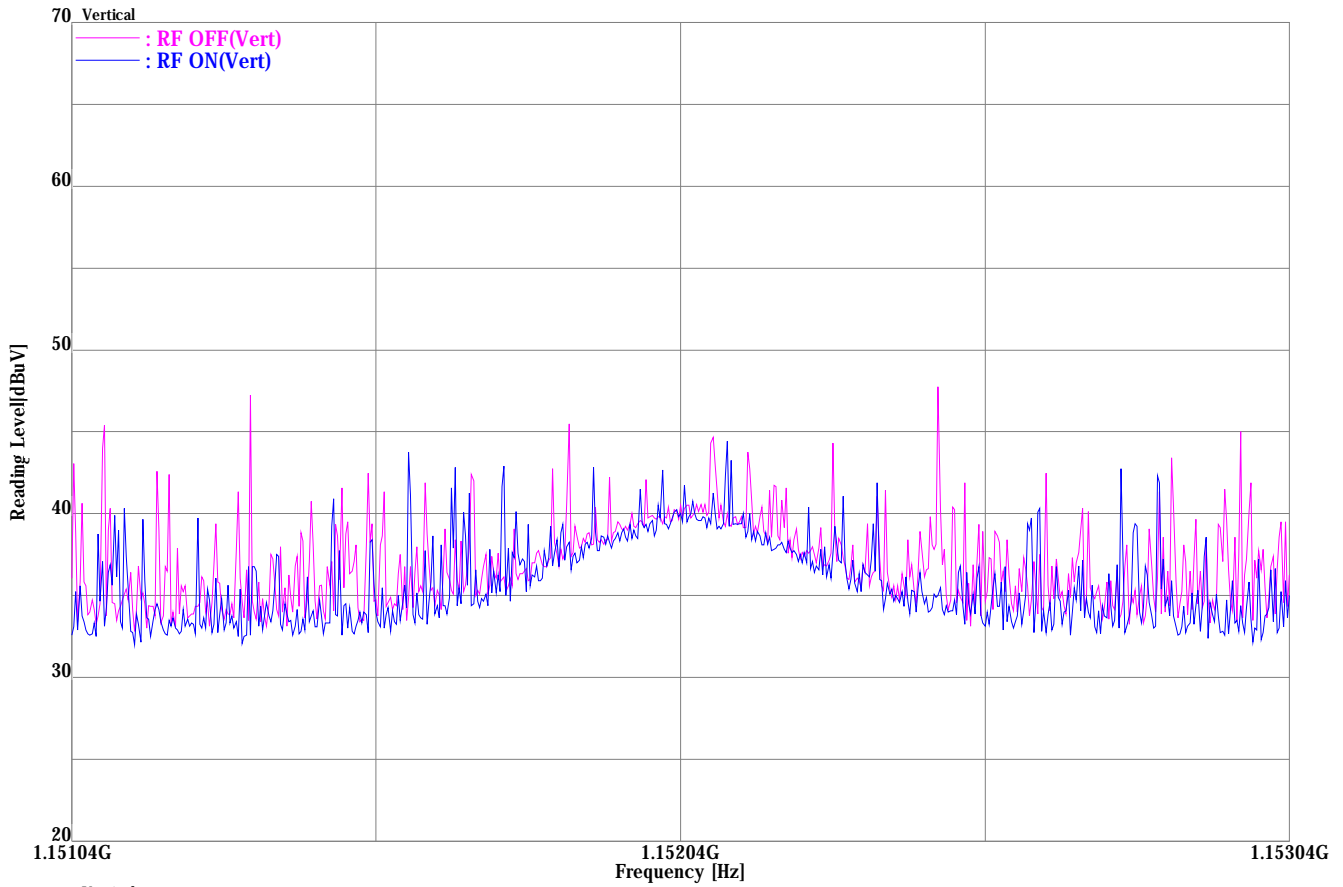
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SPECTRUM ANALYSIS

Nagano No.3 Test Site

Distance 0.00 m 18.0°C /32.0%

Date tested : Feb 04 2011
Company : NIDEC SANKYO CORPORATION
EUT Name : ID card reader
Model number : ISI220-0332
Serial number : DSR-002-0001

Test mode : Continuous test mode
Power source : AC120 V, 60 Hz
File number : -
Engineer : Naohei Murakami
Note :



< Graph number #1 >
SPECTRUM ANALYSIS
Nagano No.3 Test Site

Date tested : Feb 04 2011
Company : NIDEC SANKYO CORPORATION
EUT Name : ID card reader
Model number : ISI220-0332
Serial number : DSR-002-0001

Distance 0.00 m 18.0°C /32.0%

Test mode : Continuous test mode
Power source : AC120 V, 60 Hz
File number : -
Engineer : Naohei Murakami
Note :

