

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

MANUFACTURER: RITRON, Inc.
505 West Carmel Drive
Carmel, IN 46032

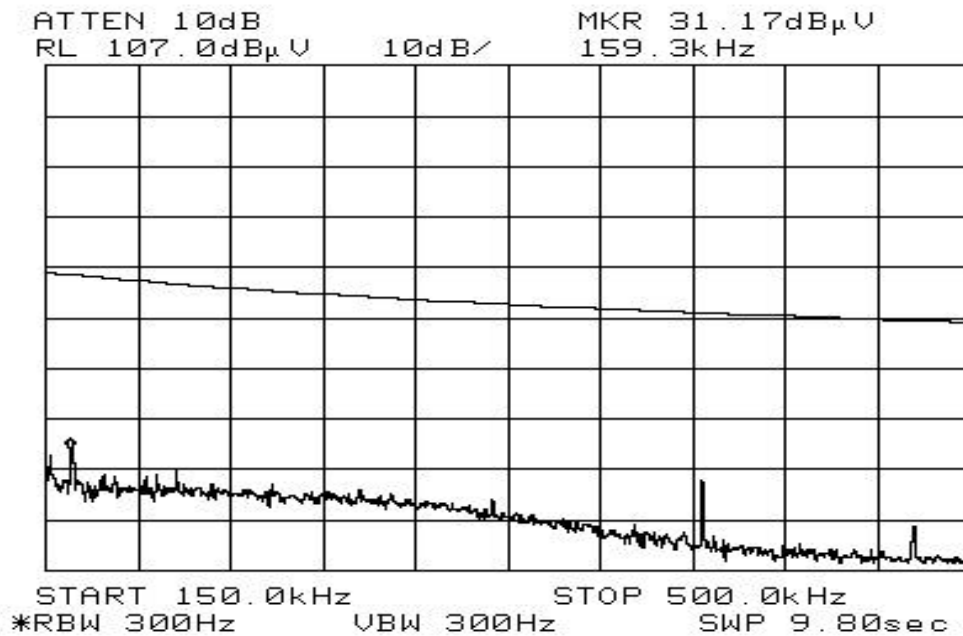
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 150-500 kHz, hot lead



Quasi-Peak with limits shown.

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

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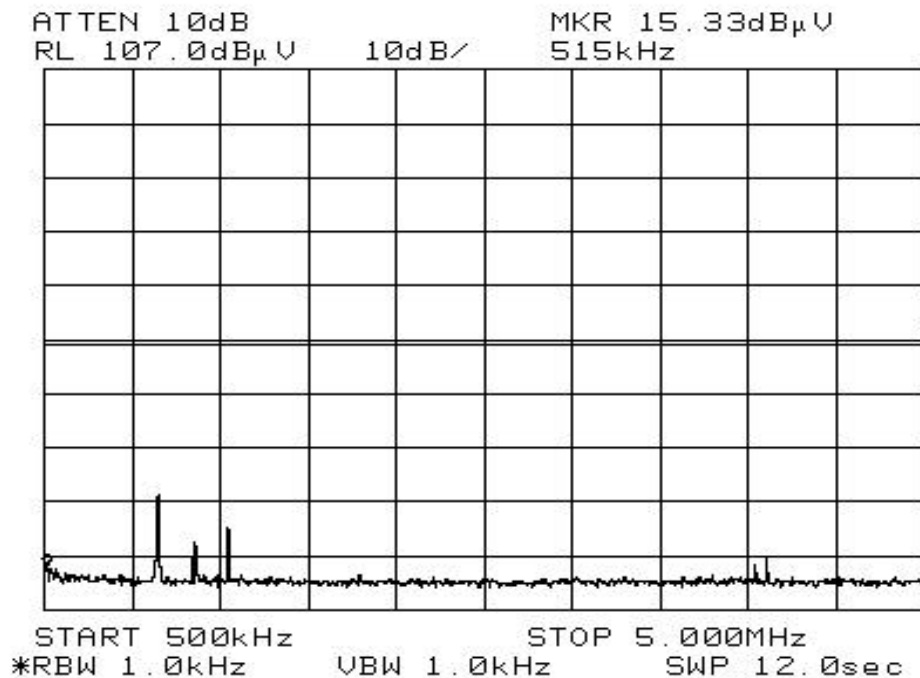
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 0.5-5 MHz, hot lead



Quasi-Peak with limits shown.

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

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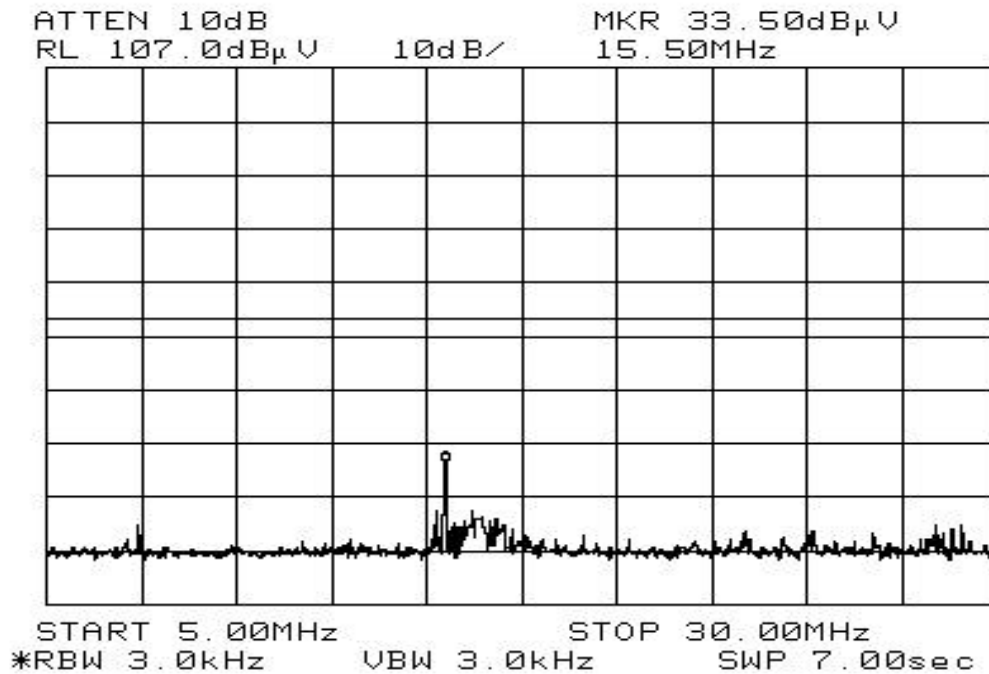
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 5-30 MHz, hot lead



Quasi-Peak with limits shown.

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

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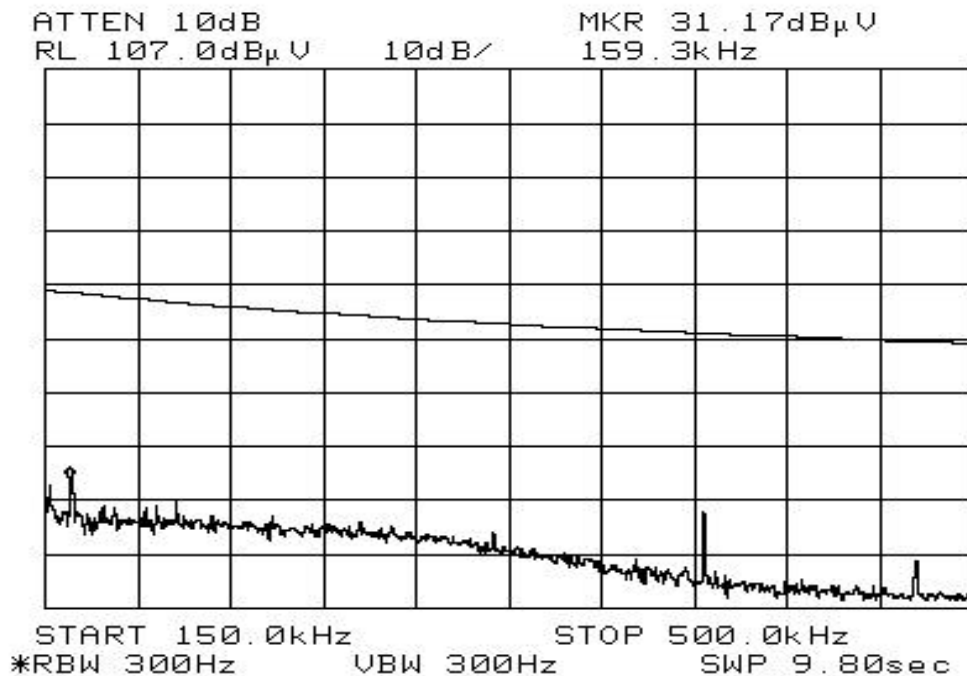
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 150-500 kHz, neutral lead



Quasi-Peak with limits shown.

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

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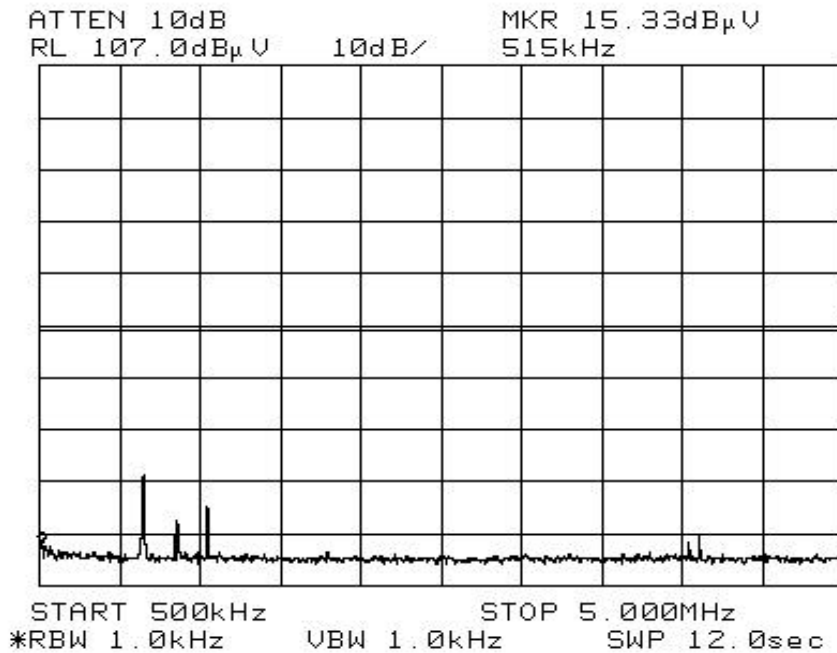
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 0.5-5 MHz, neutral lead



Quasi-Peak with limits shown.

TYPE OF EXHIBIT: AC POWERLINE CONDUCTED EMISSIONS

FCC PART: 2.1033, 15.107(a)

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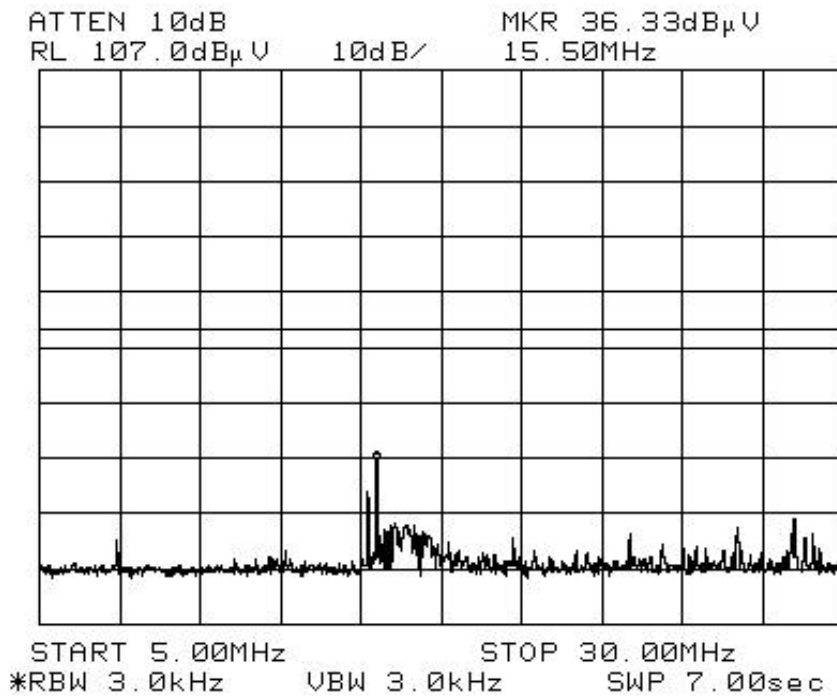
MODEL: DR-142

TYPE OF UNIT: VHF FM Receiver Module

FCC ID: AIERIT17-142R

DATE: January 12, 2005

RESULTS: 5-30 MHz, neutral lead



Quasi-Peak with limits shown.