

FCC/IC Label Drawing

Leviton CT2000 (with Zigbee and GPRS Modules)

Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001003-01
IC: 2473A-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0010

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.

Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

Leviton CT2000 (with Zigbee and CDMA Modules)

Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001004-01
IC: 2473A-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0027

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.

Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

Leviton CT2000 (with Zigbee and CDMA Modules)

Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001008-01
IC: 2473A-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0034

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.

Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

Leviton CT2100 (with Zigbee and GPRS Modules)

Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001003-01 / IC: 2473-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0010

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This class A digital devices complies with Canadian ICES-003. Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

Leviton CT2100 (with Zigbee and CDMA Modules)

Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001004-01 / IC: 2473-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0027

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This class A digital devices complies with Canadian ICES-003. Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

Leviton CT2100 (with Zigbee and CDMA Modules)

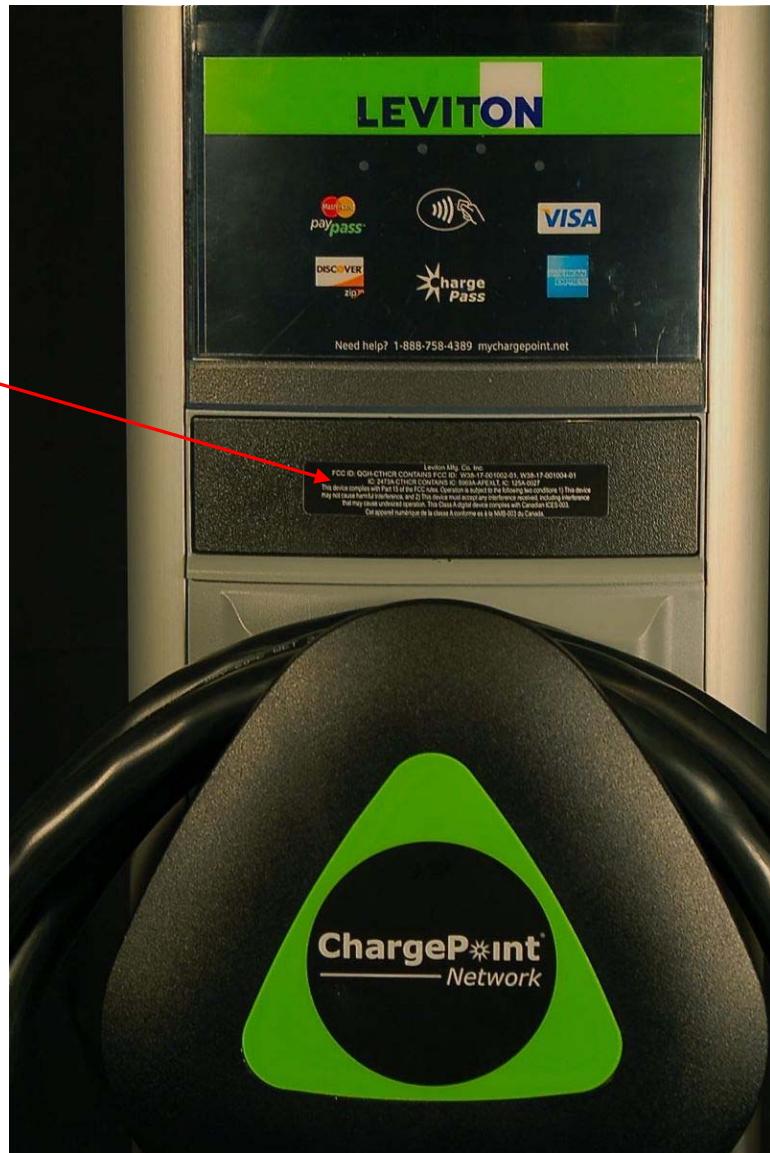
Leviton Mfg. Co. Inc.

FCC ID: QGH-CTHCR CONTAINS FCC ID: W38-17-001002-01, W38-17-001008-01 / IC: 2473-CTHCR CONTAINS IC: 5969A-APEXLT, IC: 125A-0034

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This class A digital devices complies with Canadian ICES-003. Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

FCC/IC Label Location

Model: CT2000



Model: CT2100

