

3.250"

WARNING!

1. MISCONNECTIONS MAY CAUSE DAMAGE TO CONTROL PANEL ELECTRONICS.
2. DO NOT REVERSE BATTERY LEADS.
3. TO PREVENT RISK OF ELECTRICAL SHOCK, DISCONNECT TELCO JACK BEFORE SERVICING.

CAUTION!

1. NO USER SERVICEABLE PARTS INSIDE.
2. RISK OF FIRE AND ELECTRICAL SHOCK, ROUTE WIRES AWAY FROM INTERNAL COMPONENTS.
3. REMOVE AC POWER BEFORE CONNECTING TRANSFORMER OR BATTERY.

IMPORTANT!

1. WEEKLY TESTING IS REQUIRED TO ENSURE PROPER OPERATION OF THE SYSTEM.
2. DO NOT CONNECT AC POWER TO A RECEPTACLE CONTROLLED BY A SWITCH.
3. CONNECTION OF THE FIRE ALARM SIGNAL TO A FIRE ALARM HEADQUARTERS OR A CENTRAL STATION SHALL BE PERMITTED ONLY WITH THE APPROVAL OF THE LOCAL AUTHORITY HAVING JURISDICTION. THE BURGLAR ALARM SIGNAL SHALL NOT BE CONNECTED TO A POLICE EMERGENCY NUMBER.

Refer to drawing 230373 Revision A, dated 9/2009 for proper installation and wiring diagram.
Pat. 6,928,148

RESIDENTIAL SECURITY RECEIVER

MODEL: 2GIG-CP1-900E

FREQUENCY: 345 MHZ

POWER SUPPLY: 14 VDC, 1.7 A

This device complies with FCC Part 15 and Industry Canada license-exempt RSS standards. 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. Certified to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. See instructions if interference to radio reception is suspected.

United States Regulatory Information

FCC ID: WDQ-CPX900X Complies with Part 68, FCC Rules.
FCC Registration Number: WDQAL04BCNTRLX345
Ringer Equivalence Number: .41 B

Canadian Regulatory Information

IC: 7794A-CPX900X Complies with IC RSS 210
En conformité avec IC CNR 210.

Optional GSM/GPRS Radio Information

FCC ID: MIV GSM0308 or RI7GE865

IC: 4160A GSM0308 or 5131A-GE865

Fire Protection Regulatory Information

Fire protection must follow NFPA Standard No. 72 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

232565 X1

MADE IN CHINA 454



2.500"

LABEL,FCC,2GIG-CP1-900E
LINEAR P/N: 232565 X1
MFG. PROCESS: PRINTED LABEL OR PAD PRINTING
LABEL MATERIAL: 60 LB. WHITE COATED, ADHESIVE BACKED
LABEL INK: PERMANENT BLACK
PAD PRINTING INK: BLACK, LINEAR P/N 213337-002
SCALE: 1-1

3.250"

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Refer to drawing 230373 Revision A, dated 9/2009 for proper installation and wiring diagram.

Pat. 6,928,148

RESIDENTIAL SECURITY RECEIVER

MODEL: 2GIG-CP2-900E

FREQUENCY: 345 MHZ

POWER SUPPLY: 14 VDC, 1.7 A

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United States Regulatory Information

FCC ID: WDQ-CPX900X Complies with Part 68, FCC Rules.
FCC Registration Number: WDQAL04BCNTRLX345
Ringer Equivalence Number: .41 B

Canadian Regulatory Information

IC: 7794A-CPX900X Complies with IC RSS 210
En conformité avec IC CNR 210.

Optional GSM/GPRS Radio Information

FCC ID: MIV GSM0308 or RI7GE865
IC: 4160A GSM0308 or 5131A-GE865

Fire Protection Regulatory Information

Fire protection must follow NFPA Standard No. 72 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

232567 X1 MADE IN CHINA 454



2.500"

LABEL,FCC,2GIG-CP2-900E
LINEAR P/N: 232567 X1
MFG. PROCESS: PRINTED LABEL OR PAD PRINTING
LABEL MATERIAL: 60 LB. WHITE COATED, ADHESIVE BACKED
LABEL INK: PERMANENT BLACK
PAD PRINTING INK: BLACK, LINEAR P/N 213337-002
SCALE: 1-1

3.250"

WARNING!

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CAUTION!

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2. RISK OF FIRE AND ELECTRICAL SHOCK, ROUTE WIRES AWAY FROM INTERNAL COMPONENTS.
3. REMOVE AC POWER BEFORE CONNECTING TRANSFORMER OR BATTERY.

IMPORTANT!

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2. DO NOT CONNECT AC POWER TO A RECEPTACLE CONTROLLED BY A SWITCH.
3. CONNECTION OF THE FIRE ALARM SIGNAL TO A FIRE ALARM HEADQUARTERS OR A CENTRAL STATION SHALL BE PERMITTED ONLY WITH THE APPROVAL OF THE LOCAL AUTHORITY HAVING JURISDICTION. THE BURGLAR ALARM SIGNAL SHALL NOT BE CONNECTED TO A POLICE EMERGENCY NUMBER.

Refer to drawing 231572 Revision A, dated 01/2011 for proper installation and wiring diagram.

RESIDENTIAL SECURITY RECEIVER

MODEL: 2GIG-CP5-900E
FREQUENCY: 345 MHZ
POWER SUPPLY: 14 VDC, 1.7 A

This device complies with FCC Part 15 and Industry Canada license-exempt RSS standards. 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. Certified to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. See instructions if interference to radio reception is suspected.

United States Regulatory Information

FCC ID: WDC-CPX900X. Complies with Part 68, FCC Rules.
FCC Registration Number: WDCAL04BCNTRLX345
Ringer Equivalence Number: .41 B

Canadian Regulatory Information

IC: 7794A-CPX900X. Complies with IC RSS 210
En conformité avec IC CNR 210.

Optional GSM/GPRS Radio Information

FCC ID: MIV GSM0308 IC: 4160A GSM0308

Fire Protection Regulatory Information

Fire protection must follow NFPA Standard No. 72 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

232569 X1 MADE IN CHINA 454



2.500"

LABEL,FCC,2GIG-CP5-900E
LINEAR P/N: 232569 X1
MFG. PROCESS: PRINTED LABEL OR PAD PRINTING
LABEL MATERIAL: 60 LB. WHITE COATED, ADHESIVE BACKED
LABEL INK: PERMANENT BLACK
PAD PRINTING INK: BLACK, LINEAR P/N 213337-002
SCALE: 1-1

WARNING!
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2. DO NOT REVERSE BATTERY LEADS.
3. TO PREVENT RISK OF ELECTRICAL SHOCK, DISCONNECT TELCO JACK BEFORE SERVICING.

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2. RISK OF FIRE AND ELECTRICAL SHOCK. ROUTE WIRES AWAY FROM INTERNAL COMPONENTS.
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Refer to drawing 230373 Revision A, dated 9/2009 for proper installation and wiring diagram.

RESIDENTIAL SECURITY RECEIVER
MODEL: 2GIG-CNTRL1-345
FREQUENCY: 345 MHZ
POWER SUPPLY: 14 VDC, 1.7 A

This device complies with FCC Part 15 and Industry Canada rules and regulations. 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. Certified to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. See instructions if interference to radio reception is suspected.

United States Regulatory Information
FCC ID: W00-CNTRLX345 Complies with Part 68, FCC Rules.
FCC Registration Number: W00AL4BCNTRLX345
Ringer Equivalence Number: 41 B

Canadian Regulatory Information
IC: 7794A-CNTRLX345 Complies with IC RSS 210
En conformé avec IC CNR 210.

Optional GSM/GPRS Radio Information
FCC ID: MIV-GSM3008 IC: 4160A-GSM3008

Fire Protection Regulatory Information
Fire protection must follow NFPA Standard No. 72 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

2gig technologies
229769 C MADE IN CHINA 454

PAT. 6,928,148

See User Instructions P/N 231673, for proper operation of this Console.
WARNING: Owner's Instruction Notice: Not

technician at least once every...
Replacement rechargeable batteries are either a 2GIG-BATT1 (standard) or 2GIG-BATT1X (UL95 extended life). Replacement batteries are available from a qualified 2GIG dealer. Batteries are expected to last a minimum of three years under normal conditions.

End-of-Line resistors are to be Radio Shack P/N 271-1325 (or equivalent) 2.2K ohm, 5% 1/4 watt. The ends are covered by Radio Shack P/N 64-047 or equivalent ring lugs and insulated sleeving. Use #6 minimum screw terminals for connections.

Canada Installations: This Console complies with CAN/ULC-S540. To test the console, notify the Central Station of the test, disconnect AC power supply from the wall outlet and press the appropriate fire warning device. See user instructions for details.
230324 B