

DATE	SYM	REVISION RECORD	ECR#	DR	AUTH
8/23/06	B	ACCEPTED DRAWING		JF4	DMC



Installation and maintenance of this system should be done by authorized personnel only. Bosch Security Systems recommends testing the entire system at least once a week, and having a qualified technician check the system at a minimum of once a year.

This equipment was tested and found to comply with the specifications in Part 15 of FCC rules for Class B Computing Devices. Operation is subject to the two following conditions (1) this device must not cause any interference, and (2) this device must accept any interference received including interference that might cause undesired operation. Complies with Part 68, FCC rules. **FCC Registration Number:** US:ESVAL00BEZ1. **Ringer Equivalency Number (REN):** 0.0B.

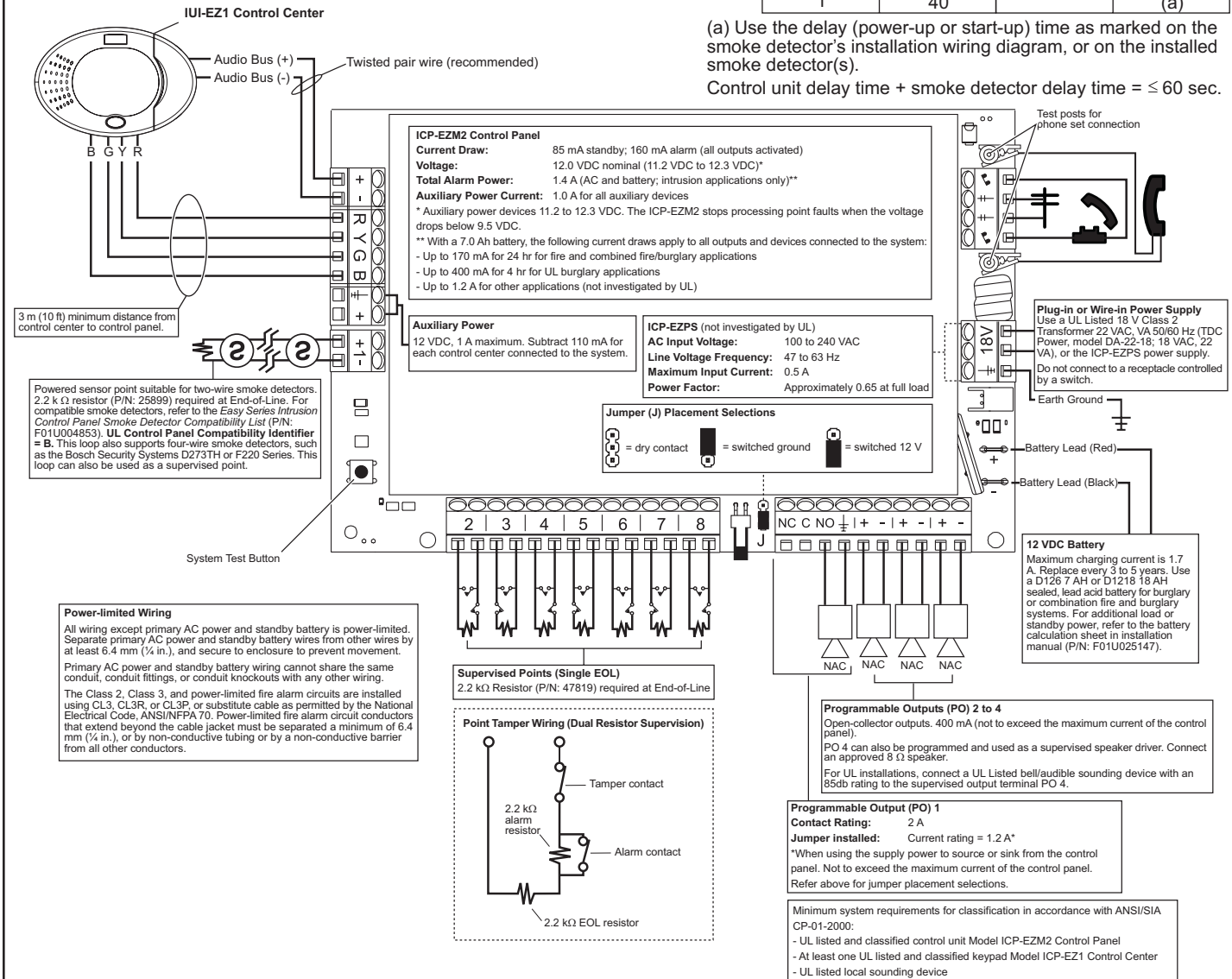
Install this equipment according to Chapter 11 of the National Fire Alarm Code, ANSI/NFPA 72 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service must be provided with this equipment. **Warning - Owner's Instruction Notice: Not to be removed by anyone except occupant.**

Suitable for the following applications: 1) Household Burglar Alarm System Units, Grade A, 2) Household Fire Warning System Units, 3) Police Station Connect, Grade A; Local, Grade A Mercantile. Model D8108A Attack Resistant Enclosure and a UL Listed local sounding device are required, 4) Central Station, Grade C; Central Station, Grade B when installed with a UL Listed sounding device, and Encrypted Line Security when communicating via a network, 5) Proprietary Burglar Alarm Units, Grade A. Install the ICP-EZM2 according to the *Easy Series Installer Guide* (P/N: F01U025147).

Warning: This unit includes an alarm verification feature that delays the system alarm signal from the indicated circuits. The total delay (control unit plus smoke detectors) must not exceed 60 sec. Do not connect any other smoke detector to these circuits unless approved by the local Authority Having Jurisdiction (AHJ).

Circuit (Zone)	Control Unit (Delay-sec)	Smoke Detector	
		Model	Delay-sec
1	40		(a)

(a) Use the delay (power-up or start-up) time as marked on the smoke detector's installation wiring diagram, or on the installed smoke detector(s).
Control unit delay time + smoke detector delay time = ≤ 60 sec.



NOTES:

1. Material: White 60# UL listed paper stock with permanent, pressure sensitive adhesive backing.
2. Print color: Black
3. Corners may have a radius.
4. Border is part of label - must show on finished product.
5. To be supplied individually and in such a manner as to keep them from curling.
6. Dimensions are in inches (centimeters).
7. For adhesive specifications refer to drawing # 22941.
8. Tolerances are +/- .020 (+/- .05).
9. The end user must be able to write on the finished product.

PROPRIETARY DATA
DATA CONTAINED HEREIN SHALL NOT BE USED,
DUPLICATED OR DISCLOSED IN WHOLE OR PART
OUTSIDE OF BOSCH SECURITY SYSTEMS
WITHOUT EXPRESSED WRITTEN PERMISSION OF SAME.

PART NO. F01U025113B

BOSCH SECURITY SYSTEMS
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DRAWING TITLE
LBL- ICP-EZM2-EN Wiring Label

DATE DRAWN: 8/23/06 DRAWN BY: JF4 APPR BY: DMC

DRAWING NUMBER
BF01U025113 Rev. B

SCALE 1:1
SHEET 1 OF 1

P/N: F01U025113B 8/06
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