

White Box Label Locations

CO Alarm

WARNING: This product is intended for use in ordinary indoor locations of family living units. It is not designed to measure compliance with Occupational Safety and Health Administration (OSHA) commercial or industrial standards. People with special medical problems may consider using specialized detection devices with lower than 30 PPM alarming capabilities.

Acceptable replacement battery manufacturers: Duracell MN 1500 or MX 1500 or Energizer E91 from local hardware store.
Temp Range: 40°F (4.4°C) to 100°F (37.9°C)
Humidity Range: 10 to 95% RH (non-condensing)
End of Life Notification: After initial power up, device provides 7 years of continuous operation. Afterward, this device automatically alerts you that it is time to replace the CO Alarm.
For all product returns, including warranty requests, non-warranty requests, advance replacements and credit returns, call AT&T 1-855-288-2727, Fort Worth, TX, 76117

1

Product
Box
Warning
Label

Product label Notes:

1. Add Product Box Warning Label to top as shown here.
 - a. 2533-0000 Rev A. See label drawing for details print.
2. Add Product Box Label to front flap as shown here.
 - a. 2533-0000-00 Rev. A. See label drawing for details print.

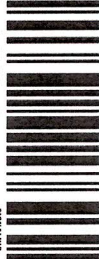
2

Product
Box
Label

CO ALARM

SKU # 40915

QTY: 1
Date: 12040



Contains FCC ID: QNP-433CO
Contains IC ID: 4576A-433CO

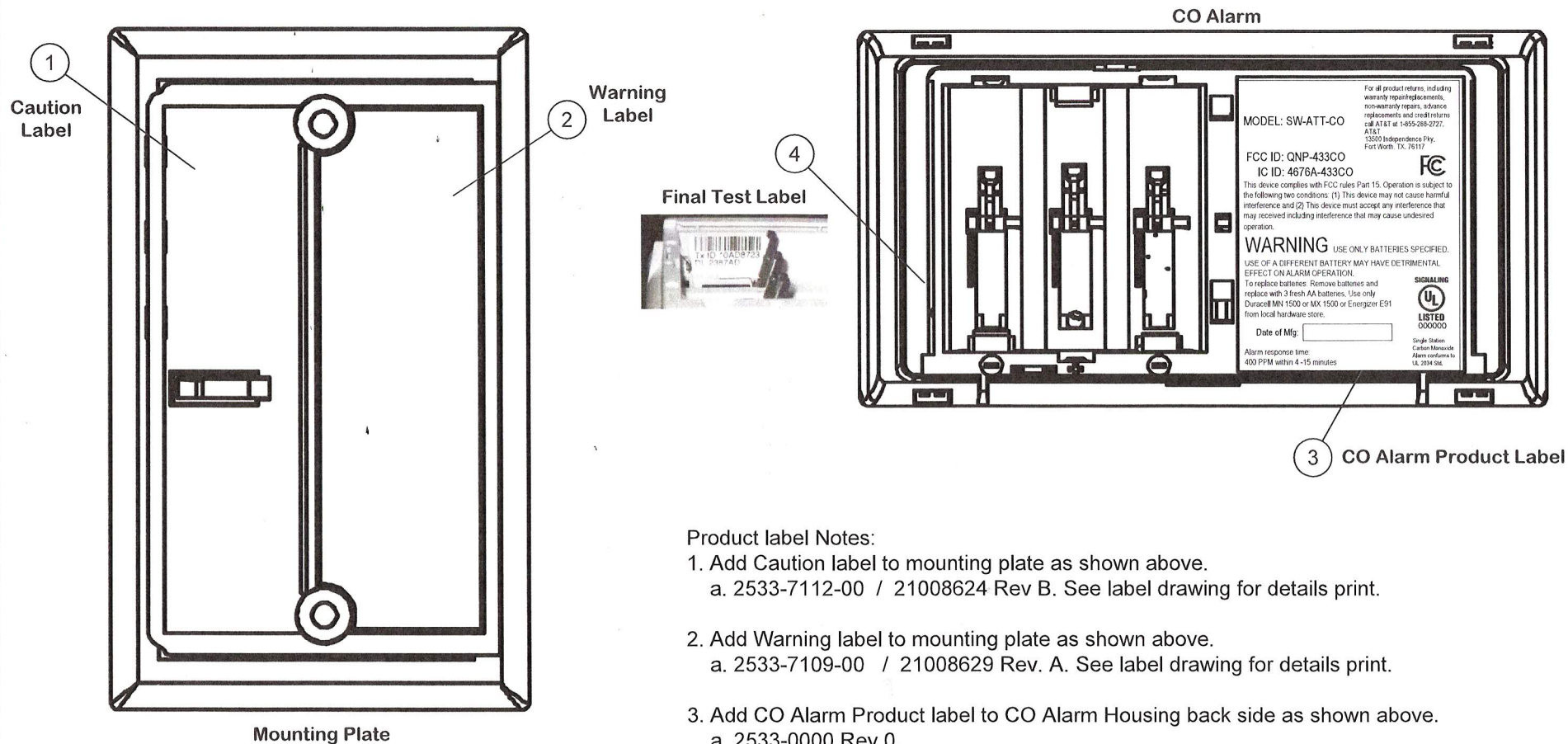
Made in China

2533-7138 Rev. A



White Box
Front Flap

				DWG NO		REV
DRAWN	CSC	SIZE	FSCM NO	LL - SW-ATT-CO		
ISSUED		A	SCALE 1 : 1	SHEET	2 OF 4	



Product label Notes:

1. Add Caution label to mounting plate as shown above.
 - a. 2533-7112-00 / 21008624 Rev B. See label drawing for details print.
2. Add Warning label to mounting plate as shown above.
 - a. 2533-7109-00 / 21008629 Rev. A. See label drawing for details print.
3. Add CO Alarm Product label to CO Alarm Housing back side as shown above.
 - a. 2533-0000 Rev 0.
4. Add Final Test Label to inside battery well – left side as shown above.
 - a. Final test label is printed on Plant Floor after product passes the Final Test.

	Kidde Safety Colorado Springs, Colorado 80919			
	DWG, Label Locations SW-ATT-CO Beta Build			
<small>EXCEPT AS MAY BE OTHERWISE PROVIDED BY CONTRACT THESE DRAWINGS AND SPECIFICATIONS ARE PROPRIETARY TO KIDDE SAFETY. ARE ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE FOUNDATION FOR MANUFACTURE OR SALE OF COVERED MATERIAL, DEVICES OR APPARATUS WITHOUT PRIOR WRITTEN PERMISSION OF KIDDE SAFETY.</small>	SIZE A	FSCM NO.	DWG NO LL - SW-ATT-CO	REV A01
	SCALE	1 : 1	SHEET	1 OF 4

For all product returns, including warranty repair/replacements, non-warranty repairs, advance replacements and credit returns call AT&T at 1-855-288-2727.

AT&T
13500 Independence Pkwy.
Fort Worth, TX 76117

MODEL: SW-ATT-CO

FCC ID: QNP-433CO

IC ID: 4676A-433CO

This device complies with FCC rules Part 15. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference that may received including interference that may cause undesired operation.

FCC

WARNING USE ONLY BATTERIES SPECIFIED.

USE OF A DIFFERENT BATTERY MAY HAVE DETRIMENTAL EFFECT ON ALARM OPERATION.

To replace batteries: Remove batteries and replace with 3 fresh AA batteries. Use only Duracell MN 1500 or MX 1500 or Energizer E91 from local hardware store.

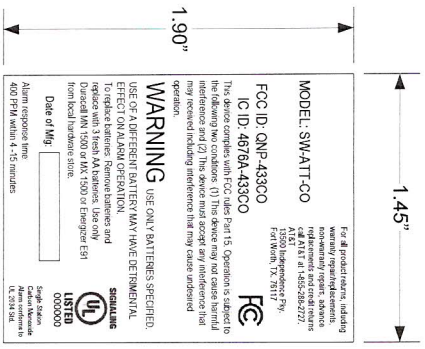
Date of Mfg:

Alarm response time:
400 PPM within 4 - 15 minutes

Single Station
Carbon Monoxide
Alarm conforms to
UL 2034 Std.

LISTED
0000000

Graphics shown 2 : 1 scale



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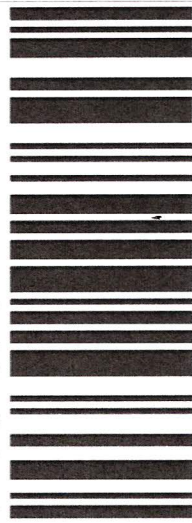
<div> <div>Kidde Safety</div> <div>Colorado Springs, Colorado 80919</div> </div>			
<div>LBL, CO, 1.9" x 1.45", SW-ATT-CO</div>			
SIZE	FSCM NO	DWG NO	REV
A		2533-7139	A01
SCALE	1 : 1	SHEET	1 OF 1

CO ALARM

QTY: 1

SKU # 40915

Date: YYDDD



Contains FCC ID: QNP-433CO
Contains IC ID: 4676A-433CO

SIGNALING



LISTED
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Made in China

2533-7138 Rev. A

Graphics shown 2 : 1 scale



Note:

1. The 'Date' contains the following:

YY – Year, last two digits i.e. 12 for 2012.

DDD – Day of year.

Example: '12040'

QTY: 1

Date: 12040

Built in 2012 on day 40.

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Kidde Safety
Colorado Springs, Colorado 80919

LBL, Product Box, 1.45" x 1.45" SW-ATT-CO

SIZE	FSCM NO	DWG NO	REV
A		2533-7138	A01
SCALE	1 : 1	SHEET	1 OF 1