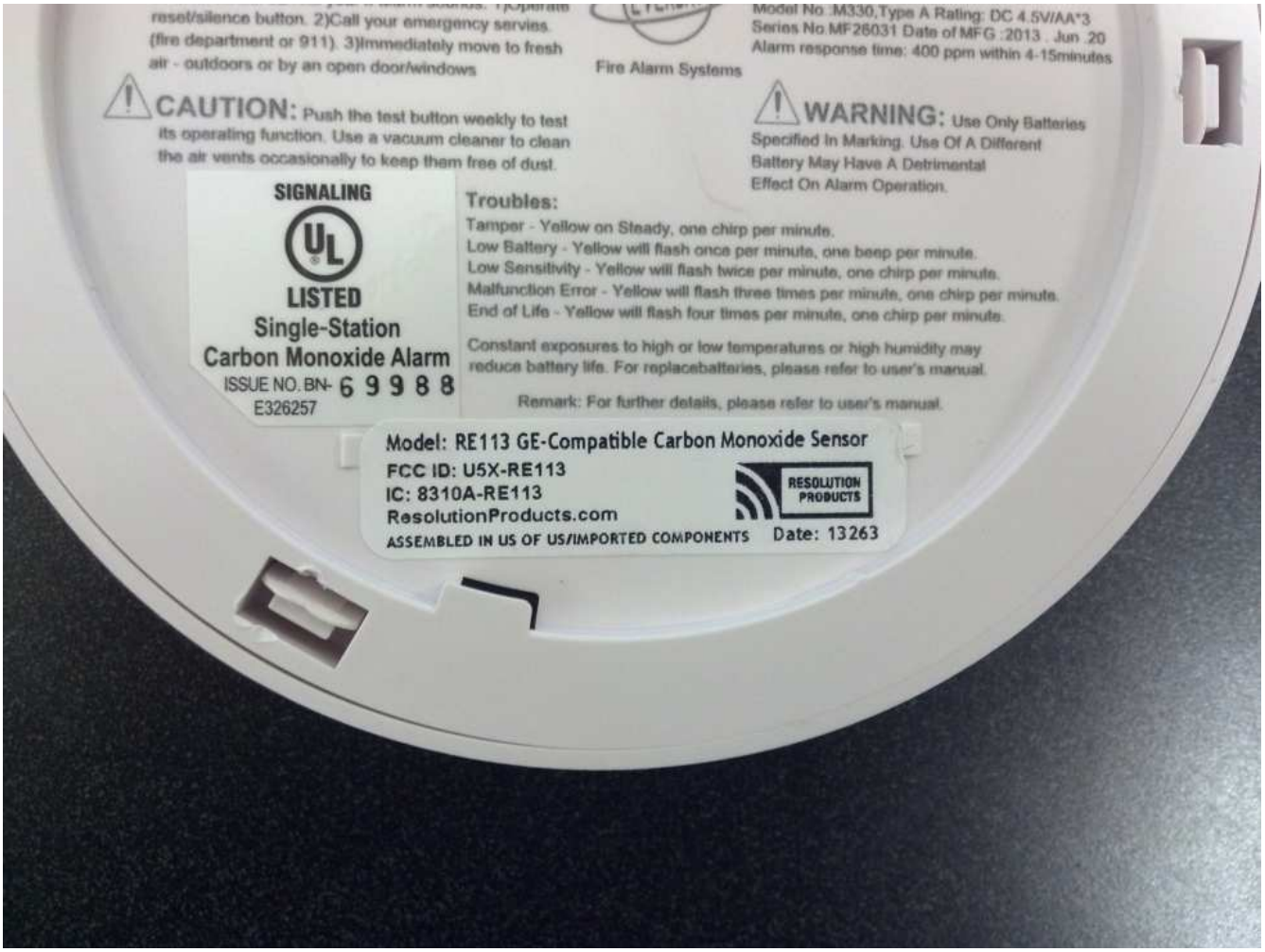
Exhibit B
RE113 ID Label Photos

Model: RE113 GE-Compatible Carbon Monoxide Sensor
FCC ID: UXX-RE113
IC: 8310A-RE113
ResolutionProducts.com
Date: 1326J
Clean With Dry Cloth
For Repair, Return unit to: EVERDAY Technology Co., Ltd
No. 90, Sec.2, Ligong 1st Rd., Leizer Industrial Park, Yilan County 26041, Taiwan
WARNING:
CAUTION:
WARNING:
SIGNALING
LISTED
Single-Station
Carbon Monoxide Alarm
Troubles:


reset/silence button. 2)Call your emergency servies.
(fire department or 911). 3)Immediately move to fresh
air - outdoors or by an open door/windows
Fire Alarm Systems
Model No :M330,Type A Rating: DC 4.5V/AA*3
Series No:MF26031 Date of MFG :2013 . Jun .20
Alarm response time: 400 ppm within 4-15minutes
CAUTION: Push the test button weekly to test
its operating function. Use a vacuum cleaner to clean
the air vents occasionally to keep them free of dust.
WARNING: Use Only Batteries
Specified In Marking. Use Of A Different
Battery May Have A Detrimental
Effect On Alarm Operation.
SIGNALING
UL
LISTED
Single-Station
Carbon Monoxide Alarm
ISSUE NO. BN- 6 9 9 8
E326257
Troubles:
Tamper - Yellow on Steady, one chirp per minute.
Low Battery - Yellow will flash once per minute, one beep per minute.
Low Sensitivity - Yellow will flash twice per minute, one chirp per minute.
Malfunction Error - Yellow will flash three times per minute, one chirp per minute.
End of Life - Yellow will flash four times per minute, one chirp per minute.
Constant exposures to high or low temperatures or high humidity may
reduce battery life. For replacebatteries, please refer to user's manual.
Remark: For further details, please refer to user's manual.
Model: RE113 GE-Compatible Carbon Monoxide Sensor
FCC ID: U5X-RE113
IC: 8310A-RE113
ResolutionProducts.com
RESOLUTION PRODUCTS
ASSEMBLED IN US OF US/IMPORTED COMPONENTS
Date: 13263