

ND 8976-1

AUDACY™

M/N: AH - C O 2
3.6 VOLTS Patent Pending

FCC ID: 2AAMXAHCO2THD

IC: 11250A-AHCO2THD

S/N: 29000001

NOT FOR USE IN INSTALLATIONS
EXCEEDING 347VAC
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.



IDEAL INDUSTRIES, INC.



Notes to Supplier:

- First two digits of S/N # are fixed. Remaining digits are hexadecimal format and sequential.
- Bar code format: Code 39
- Label dimension must be 3" wide x 1.25" tall
- Must print in a minimum of 600 DPI resolution. All other resolutions must be approved by Audacy Engineering
- Vendor or supplier must verify bar code can be read using iOS device with the Audacy application, or using a bar code scanner (Specifically: Motorola Part No. "LS2208-7AZU0100ZNA" Laser Line Scanner)
- Must use UL approved label material, verbiage and lettering