

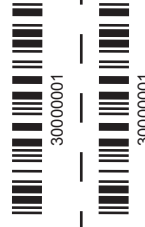
ND 8958-1

AUDACY™ LS1403
FCC ID: 2AAMXLS1403
IC: 11250A - LS1403
3.6 VOLTS

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
this device may not cause harmful interference and this
device must accept any interference received,
including interference that may cause undesired
operation.

UL US
LISTED
Energy Management
Equipment
E359679

Model VSC1300M
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