

[3.2mm]
R.13in TYP

**FCC ID 2ADEPCMUE6-B
IC: 12436A-CMUE6B
HVIN: CMU4G-E6X
CONTAINS FCC ID RI7ME910C1WW
CONTAINS IC: 5131A-ME910C1WW
CONTAINS HVIN: ME910C1-WW**

**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.**

[38.1mm]
1.50in

[38.1mm]
1.50in

NOTES UNLESS OTHERWISE SPECIFIED:

- LABEL MUST BE UV RESISTANT, WEATHERPROOF, AND MEET CSA STANDARD C22.2 NO. 0.15
- LABEL TO BE WHITE WITH BLACK TEXT.
- MATERIAL: TAILORED LABEL PRODUCTS TLP-336 / TLP-926 UL FILE NUMBER MH16736 OR EQUIVALENT.
25µm [1.0MIL] CLEAR OVERLAMINATE W/PERMANENT ADHESIVE
50µm [2.0MIL] WHITE GLOSS POLYESTER W/PERMANENT ADHESIVE
- RIBBON: ZEBRA 5100
- PRODUCT MUST BE ROHS COMPLIANT.
- CONTINUOUS OPERATING TEMPERATURE -40°C TO 80°C

MATERIAL / FINISH

MATERIAL: SEE NOTES 3 & 4

FINISH: -

NOTICE OF CONFIDENTIALITY:

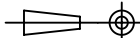
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SEE DATABASE FOR
CHANGE HISTORY AFTER INITIAL RELEASE

UNLESS OTHERWISE SPECIFIED :

DIMENSIONS ARE IN MILLIMETERS
[INCHES] OR DEGREES

3RD ANGLE
PROJECTION



LINEAR & ANGULAR TOLERANCES
ANGULAR: ±1°

MILLIMETERS	[INCHES]
XX ± 0.50	[X.X] ± .020
XX.X ± 0.25	[X.XX] ± .010
XX.XX ± 0.12	[X.XXX] ± .005
X.XXX ± 0.05	[X.XXXX] ± .002

GEOMETRIC DIMENSIONS
AND TOLERANCES PER
ANSI Y14.5M-1994

THIS DRAWING REPLACES:

-

REFERENCE PART NO.:

-

DRAWN:
S. YAO
DATE:
04/20/2020

CHECKED:
CARL SWARTZ
DATE:
04/21/2020

PROJECT ENGINEER:
JEFF THAWLEY
DATE:
3/12/18



300 WILLOWBROOK LANE, SUITE 320
WEST CHESTER, PA 19382
484-653-2600
WWW.IONXLIVE.COM

TITLE

LABEL, FCC/IC, E6X, ME-910, 4G

SIZE	DWG NO.	REV
A	303759	D

SCALE: 2:1

SHEET 1 OF 1