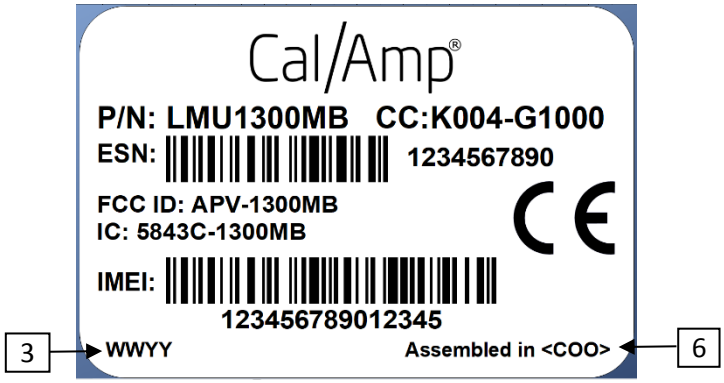
REVISIONS

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
1	69120	PRELIMINARY	03/04/2020	E. RAMOS
2	69244	Removes Text "Engineering Sample", Adds FCC ID and IC.	08/21/2020	E. RAMOS
3		Adds Instruction on Label Placement.	TBD	E. RAMOS

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLICABLE STANDARDS / SPECIFICATIONS;
   MIL-STD-100E, ENGINEERING DRAWING PRACTICES.
   ANSI Y14.5M-1982, DIMENSIONS AND TOLERANCES.
2. FONT (TYPICAL) : CALIBRI (VARIOUS SIZES), ARIAL (VARIOUS SIZES).
   IF REQUIRED, BARCODE FORMAT : CODE 128 OR DATA MATRIX
   ECC200, BLACK INK
3. IF REQUIRED, DATE CODE SHALL BE DEFINED AS : WWYY
   WW – TWO DIGIT WORK WEEK
   YY – TWO DIGIT YEAR
4. IF REQUIRED, CURRENT DATE SHALL BE DEFINED AS : MM/DD/YYYY
   MM – MONTH
   DD – DAY
   YYYY – YEAR
5. MATERIAL MUST BE LEAD (Pb) FREE PER THE EUROPEAN UNION'S RESTRICTION OF HAZARDOUS SUBSTANCE (RoHS) DIRECTIVE.
6. COUNTRY OF ORIGIN (COO) IN THE LABEL IMAGE WILL BE REPLACED BY THE COUNTRY LISTED PER THE TABLE BELOW ON ACTUAL PRINTED LABEL.



Affix Unit Label to the top of the device in the label recess of the top housing in the orientation shown.

ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION
1	1	79-00326	LABEL BLANK, 1.5" X 1.0", 1.0" SPOOL SIZE

6 COO Label Information
Assembled in China
Assembled in Taiwan
Assembled in Malaysia
Assembled in Mexico
Assembled in USA

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

FRACTIONS	DECIMALS	ANGLES
±1/32	.XX ±.01	±0°30'
	.XXX ± .005	

USED ON

LMU1300MB-K004-G1000

DRAWN: E. RAMOS 11/04/2019

CHECKED: SEE OMNIFY

ISSUED: SEE OMNIFY

MKTG:

Cal/Amp

TITLE

LABEL MARKING, UNIT, LMU1300, LTE, CAT M1, BLE, BATT, SEALED, GEN-HW

LABEL FILE:	SIZE	CAGE CODE	DWG NO.	REV
132065_3_LMU1300-K004-G1000_G_DB.btw	A	6T925	132065	3

DO NOT SCALE DRAWING	Elec. File: 132065_3.docx	SCALE		SHEET 1 OF 1