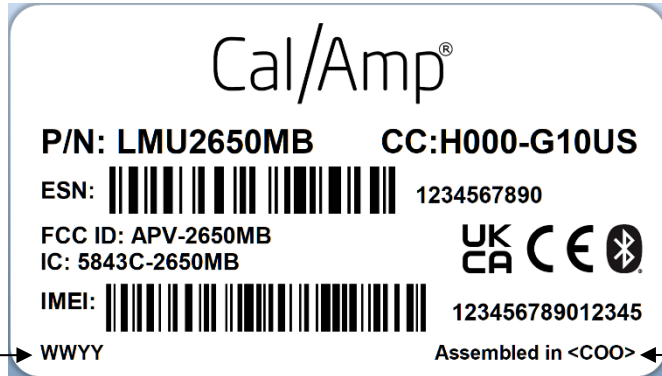


REVISIONS

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	000602	PRODUCTION RELEASE	01/13/2023	E. RAMOS

NOTES: UNLESS OTHERWISE SPECIFIED

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



3

6

1	1	79969-2	LABEL BLANK, COATED MATTE, 2.75 X 1.56, 1" SPOOL SIZE
ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION

6	COO Label Information	USED ON	Cal/Amp®				
	Assembled in China	LMU2650MB-H000-G10US	TITLE LABEL MARKING, UNIT, LMU2650, CATMB, BG96, BLE, INT ANT, 1100MAH BATT, DM-CTC, US				
	Assembled in Taiwan						
	Assembled in Malaysia	DRAWN: E. RAMOS 01/05/2023					
	Assembled in Mexico	CHECKED: SEE OMNIFY					
	Assembled in USA	ISSUED: SEE OMNIFY					
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/32 .XX ±.01 ±0°30' .XXX ± .005	MKTG:	LABEL FILE: LBL00217_A_LMU2650MB-H000-G1000_G_DB.btw	SIZE A	CAGE CODE 6T925	DWG NO. LBL00217	REV A
	DO NOT SCALE DRAWING	Elec. File: LBL00217_A.docx	SCALE		SHEET 1 OF 1		