

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

3

WWYY

6

Assembled in <COO>

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® TITLE LABEL MARKING, UNIT, LMU2650, CATMB, BG96, BLE, INT ANT, 1100MAH BATT, DM-CTC, US							
Assembled in China		LMU2650MB-H000-G10US									
Assembled in Taiwan											
Assembled in Malaysia		DRAWN: E. RAMOS 01/05/2023									
Assembled in Mexico		CHECKED: SEE OMNIFY									
Assembled in USA		ISSUED: SEE OMNIFY		SIZE A		CAGE CODE 6T925		DWG NO. LBL00217		REV A	
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									
DO NOT SCALE DRAWING		Elec. File: LBL00217_A.docx		SCALE				SHEET 1 OF 1			