

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	68420	PRODUCTION RELEASE	10/26/18	E. MOORE

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. OTHERWISE, THE LABEL IMAGE ON THIS DOCUMENT WILL SHOW "Assembled in USA".

Label-1: Print one label and place on the bottom of the unit

Label-2: Print one label and place on the retail box on the side that faces up when placed in the Masterpack box.

Label-3: Print 3 labels - 1st on the top of the unit and 2nd and 3rd placed inside retail box with protective backing still attached

1	5	79969-2	LABEL BLANK, COATED MATTE, 2.75 X 1.56, 1" SPL													
ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">COO Label Information</td> </tr> <tr> <td>Assembled in China</td> <td></td> </tr> <tr> <td>Assembled in Taiwan</td> <td></td> </tr> </table> USED ON TTU4531LAW-ZJ00-ZTR01				6	COO Label Information	Assembled in China		Assembled in Taiwan								
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DRAWN: E. MOORE CHECKED: SEE OMNIFY ISSUED: SEE OMNIFY MKTG: TITLE LABEL MARKING, UNIT, TTU4530, GEMALTO, ELS61, BATT, WIFI, EXT, ZTR																
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: <table style="width: 100%; font-size: small;"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> </tr> <tr> <td>±1/32</td> <td>.XX ±.01</td> <td>±0°30'</td> </tr> <tr> <td></td> <td>.XXX ± .005</td> <td></td> </tr> </table>			FRACTIONS	DECIMALS	ANGLES	±1/32	.XX ±.01	±0°30'		.XXX ± .005		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">SIZE A</td> <td style="width: 25%; text-align: center;">CAGE CODE 6T925</td> <td style="width: 30%; text-align: center;">DWG NO. 135734-ZTR01</td> <td style="width: 30%; text-align: center;">REV A</td> </tr> </table>	SIZE A	CAGE CODE 6T925	DWG NO. 135734-ZTR01	REV A
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DO NOT SCALE DRAWING			Elec. File: 135734-ZTR01_A.docx													