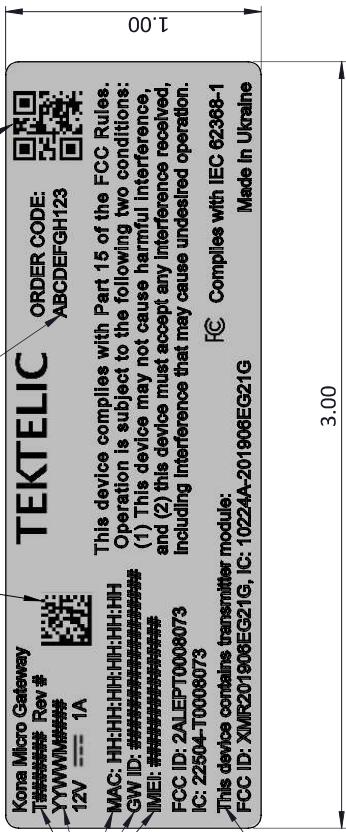


REV.	DESCRIPTION	REVISIONS	DATE
A0			24-Feb-022
B	REMOVED ROHS & WEEE MARKS FOR NA REGION; ADDED UKA MARK FOR EU REGION		18-Apr-022
B	ADDED PAGE 5	17-Jun-2025	

PRINT ORDER CODE AND CHECKSUM AS
QR CODE IN FORMAT:
ABCDEF123:NNNNNNNN

ORDER CODE TO BE PRINTED BASED
ON INDIVIDUAL PRODUCT

PRINT BAR CODE AS PER A0001010,
SECTION 3.1, SERIAL LABEL DATA



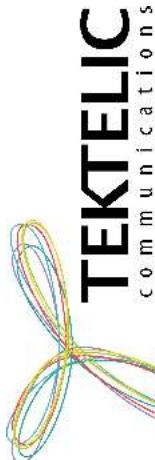
PART NUMBER, REVISION, SERIAL
NUMBER, MAC ADDRESS, GW ID
NUMBER AND IMEI NUMBER TO
BE PRINTED BASED ON
INDIVIDUAL PRODUCT

NOTE: THE TRANSMITTER
MODULE STATEMENT ONLY
APPLY TO PRODUCT WITH LITE
MODEM OPTION. FOR OTHER
PRODUCT, LEAVE BLANK

SAFETY AND REGULATORY LABEL
SIZE: 3.00" X 1.00"
• FONT: ARIAL, 5 POINTS
• TEXT AND LAYOUT AS SHOWN, FOR NA REGION ONLY

NOTES:

1. DRAWING DIMENSIONS ARE FOR REFERENCE AND INSPECTION ONLY. THE ASSOCIATED 3D CAD FILE IS THE PRIMARY DIMENSION REFERENCE.
2. ALL DIMENSIONS IN INCHES [MM].
3. UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:
4. MATERIAL: ZEBRA TECHNOLOGIES Z-ULTRIMATE 3000 WHITE, OR APPROVED EQUIVALENT.
5. PRINTER RIBBON: ZEBRA TECHNOLOGIES 5095 HIGH-PERFORMANCE RESIN, OR APPROVED EQUIVALENT.
6. ZEBRA TECHNOLOGIES PRINTING SYSTEM, COLOR: BLACK, PRINT TEXT, SYMBOL, AND 2D BARCODE WITH COLOR: BLACK.
7. REMOVE ALL BURRS AND SHARP EDGES.
8. ALL MATERIALS, FINISHES AND MANUFACTURING PROCESSES SHALL BE COMPLIANT WITH EU DIRECTIVES 2011/65 & 2015/863 (ROHS 3).
9. ALL MATERIALS AND FINISHES SHALL BE COMPLIANT WITH EU DIRECTIVE EC/1907-2006 (REACH) AND THE CURRENT LIST OF SVHC. THIS PRODUCT SHALL BE BUILT TO THE REQUIREMENTS LISTED IN TEKTELIC PRODUCT WORKMANSHIP STANDARD A0001043.
- 10.



TITLE:

LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2

DWG NO.	REVISION	SIZE
T0008077	B	A3

SCALE:2:1

Sheet 1 of 8

Label Detail for T0007915



Label Detail for T0007916



TITLE:

LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2

DWG NO.	REVISION	SIZE
T0008077	B	A3

SCALE: 2:1

Sheet 3 of 8



Label Detail for T0008052



Label Detail for T0008053





Label Detail for T0008054



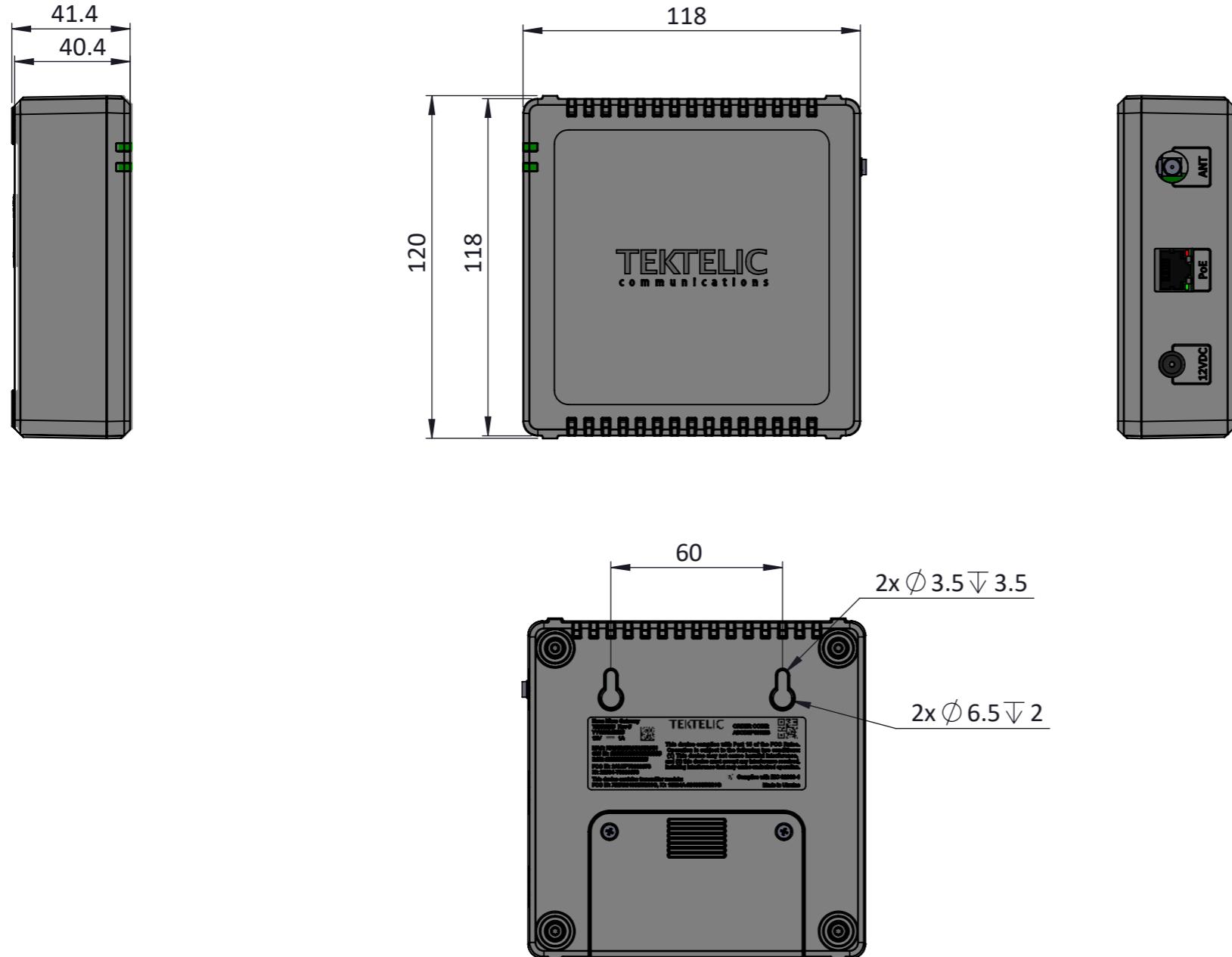
Label Detail for T0008055

TITLE: LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2	
DWG NO. T0008077	REV B SCALE 2:1 SIZE A3 SHEET 5 OF 8

REVISIONS		
REV.	DESCRIPTION	DATE
A0		14-Mar-2025

Configuration Table

Part Number	Description
T0008054	LORA GATEWAY MODULE, KONA MICRO, GEN2-T, 900MHZ, LTE MODEM
T0008056	LORA GATEWAY MODULE, KONA MICRO, GEN2-T, 860MHZ, LTE MODEM



NOTES:

1. DRAWING DIMENSIONS ARE FOR REFERENCE AND INSPECTION ONLY. THE ASSOCIATED 3D CAD FILE IS THE PRIMARY DIMENSION REFERENCE.
2. ALL DIMENSIONS IN MM [INCHES]
3. UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:

DIMENSIONS: X	±0.5
X.X	±0.25
X.XX	±0.1
X.XXX	±0.05

 ANGLES:

±1.0°

4. ALL MATERIALS, FINISHES AND MANUFACTURING PROCESSES SHALL BE COMPLIANT WITH EU DIRECTIVES 2011/65 & 2015/863 (RoHS 3)
5. ALL MATERIALS AND FINISHES SHALL BE COMPLIANT WITH EU DIRECTIVE EC/1907-2006 (REACH) AND THE CURRENT LIST OF SvHC
6. LABELS SHALL BE MADE ACCORDING TO TEKTELIC SERIALIZATION AND LABELING STANDARD A0001010.
7. THIS PRODUCT SHALL BE BUILD TO THE REQUIREMENTS LISTED IN TEKTELIC PRODUCT WORKMANSHIP STANDARD A0001043.



TEKTELIC
communications

TITLE:

LORA GATEWAY MODULE, KONA MICRO, GEN2-T, 900MHZ,
LTE MODEM

DWG NO.

T0008054

REVISION

A0

SIZE

A3

SCALE:1:2

SHEET 1 OF 7

Table A - TOOL SPEC.

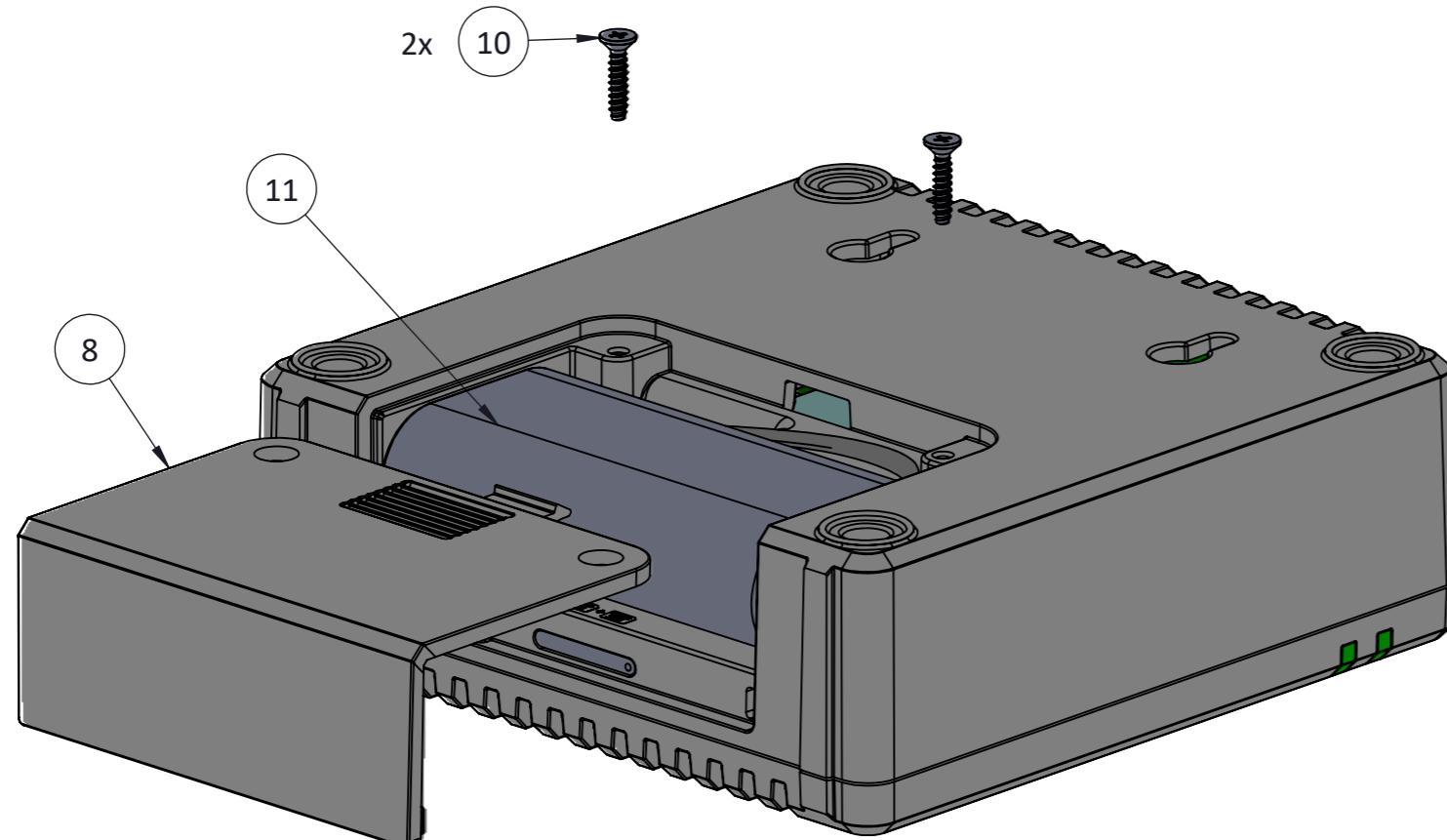
PART NUMBER	TOOL STYLE	TOOL SIZE	TORQUE - Nm ±10%	ASSEMBLY REF
T0007879	TORX	T10	0.95	STEP #4
T0005572	CROSS RECESS	#1	0.50	STEP #5

STEP #5,

FIRST, PLACE AND CONNECT BATTERY, T0004865.

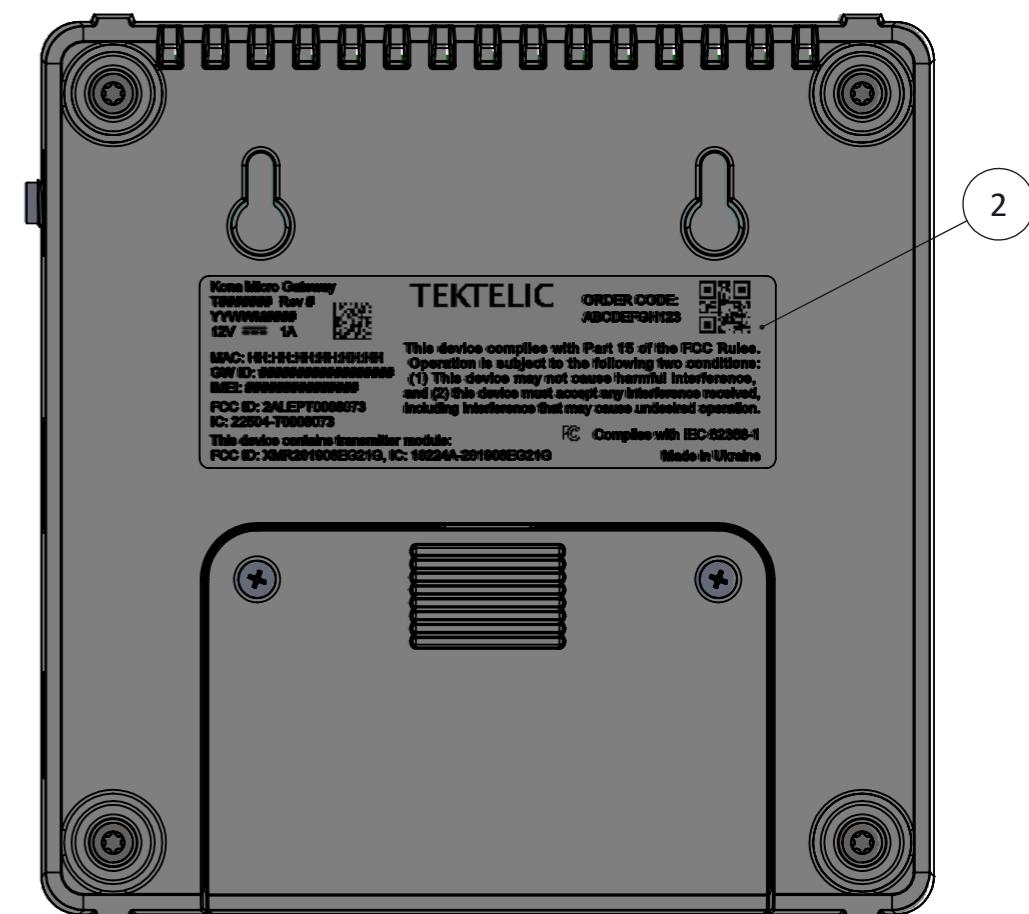
SECOND, CLOSE BATTERY DOOR, T0007957, AND TIGHTEN WITH 2X SCREWS, T0005572.

SEE TABLE A



STEP #6,

PRINT AND ATTACH SAFETY AND REGULATORY LABEL, T0008077.



TITLE:

LORA GATEWAY MODULE, KONA MICRO, GEN2-T, 900MHZ,
LTE MODEM

DWG NO.

T0008054

REVISION

A0

SIZE

A3

SCALE:1:1

SHEET 6 OF 7