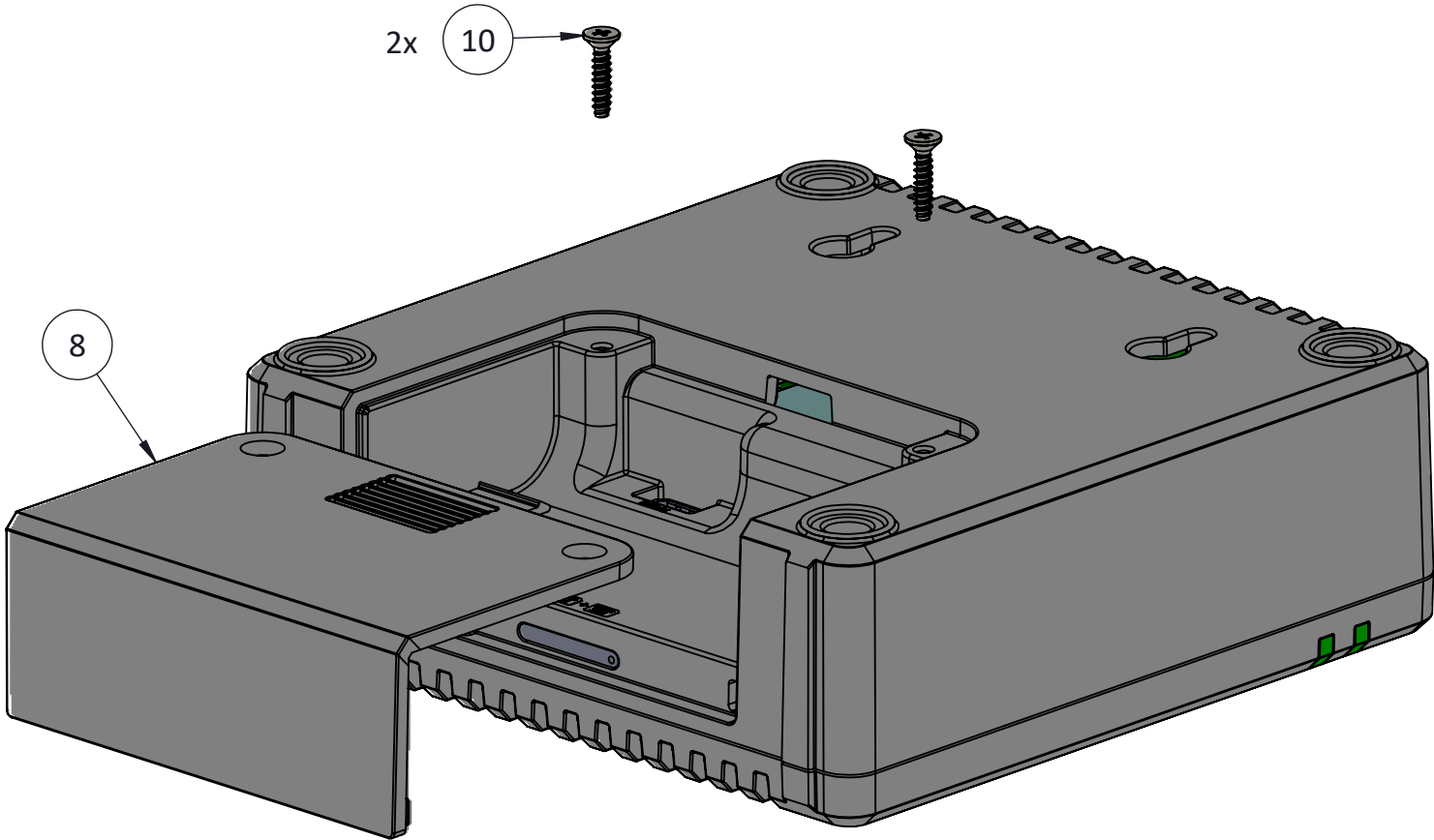
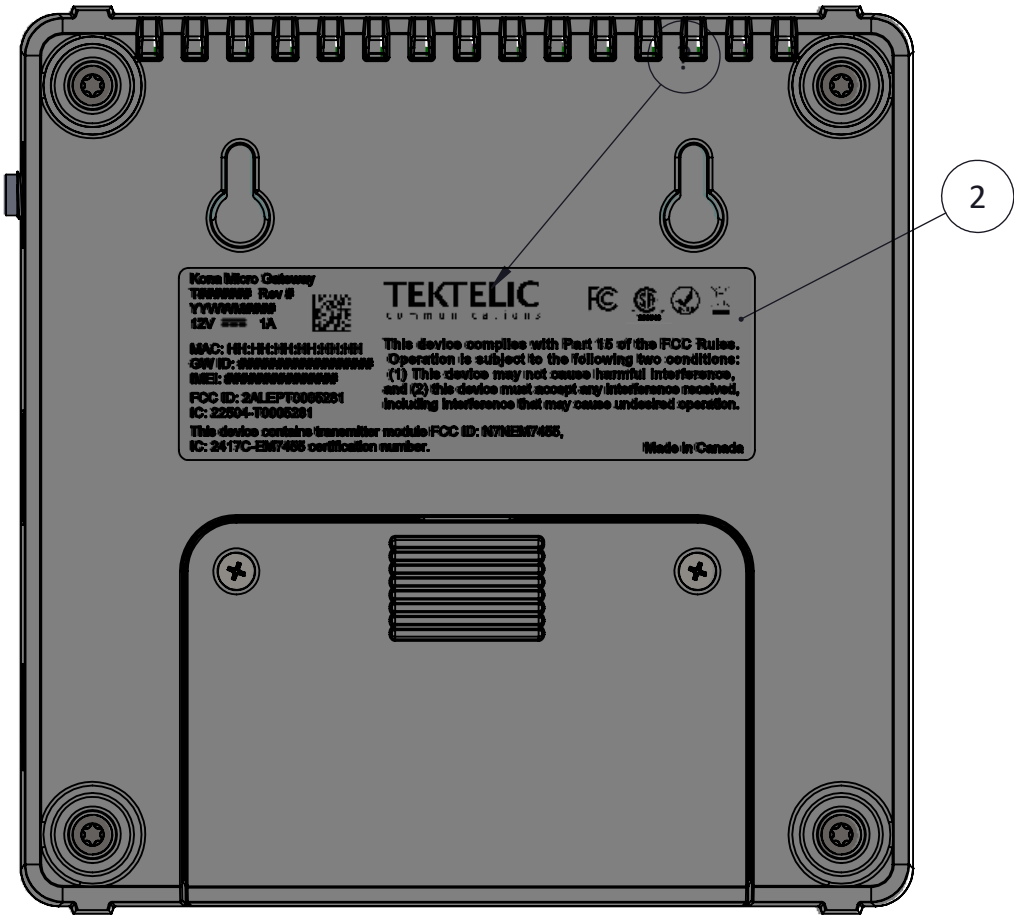


STEP #5,
CLOSE BATTERY DOOR, T0007957, AND TIGHTEN WITH 2X SCREWS, T0005572.
SEE TABLE A



STEP #6,
PRINT AND ATTACH SAFETY AND REGULATORY LABEL, ITEM 2.



TITLE: LORA GATEWAY MODULE, KONA MICRO, GEN2, 900MHZ, LTE MODEM		
DWG NO. T0007915	REVISION B0	SIZE A3
SCALE:1:1		SHEET 6 OF 7

REVISIONS		
REV.	DESCRIPTION	DATE
A0		24-Feb-2022

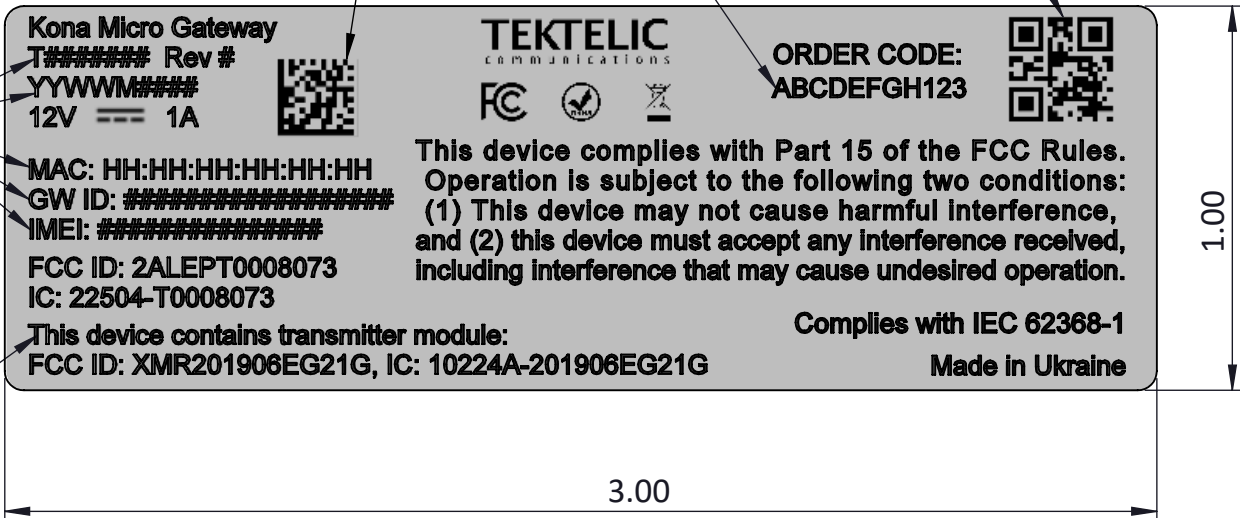
PRINT ORDER CODE AND CHECKSUM AS
QR CODE IN FORMAT:
ABCDEFGH123:NNNNNNNN

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 LTE
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:
- DRAWING DIMENSIONS ARE FOR REFERENCE AND INSPECTION ONLY. THE ASSOCIATED 3D CAD FILE IS THE PRIMARY DIMENSION REFERENCE.
 - ALL DIMENSIONS IN INCHES [MM]
 - UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:
DIMENSIONS: X ±0.02
X.X ±0.01
X.XX ±0.005
ANGLES: ±0.5°
 - MATERIAL: ZEBRA TECHNOLOGIES, Z-XTREME 4000T WHITE, Z-ULTIMATE 3000T WHITE, OR APPROVED EQUIVALENT.
 - PRINTER RIBBON: ZEBRA TECHNOLOGIES, 5095 HIGH-PERFORMANCE RESIN, OR APPROVED EQUIVALENT.
 - PRINT TEXT, SYMBOL, AND 2D BARCODE WITH ZEBRA TECHNOLOGIES PRINTING SYSTEM, COLOR: BLACK.
 - REMOVE ALL BURRS AND SHARP EDGES
 - ALL MATERIALS, FINISHES AND MANUFACTURING PROCESSES SHALL BE COMPLIANT WITH EU RoHS DIRECTIVES 2011/65/EU and (EU) 2015/863.
 - 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.



TITLE:		
LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2		
DWG NO.	REVISION	SIZE
T0008077	A0	A3
SCALE:2:1		SHEET 1 OF 5

Label Detail for T0007915

Kona Micro Gateway

T0007915 Rev #

YYWWM####

12V == 1A



TEKTELIC

communications

FC





ORDER CODE:

ABCDEFGH123



MAC: HH:HH:HH:HH:HH:HH

GW ID: #####

IMEI: #####

FCC ID: 2ALEPT0008073

IC: 22504-T0008073

This device contains transmitter module:

FCC ID: XMR201906EG21G, IC: 10224A-201906EG21G

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference,

and (2) this device must accept any interference received,

including interference that may cause undesired operation.

Complies with IEC 62368-1

Made in Ukraine

Label Detail for T0007916

Kona Micro Gateway

T0007916 Rev #

YYWWM####


12V == 1A




TEKTELIC

communications

FC





ORDER CODE:

ABCDEFGH123



MAC: HH:HH:HH:HH:HH:HH

GW ID: #####

IMEI: #####

FCC ID: 2ALEPT0008073

IC: 22504-T0008073

This device contains transmitter module:

FCC ID: XMR201906EG21G, IC: 10224A-201906EG21G

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference,

and (2) this device must accept any interference received,

including interference that may cause undesired operation.

Complies with IEC 62368-1

Made in Ukraine

TITLE:		
LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2		
DWG NO.	REVISION	SIZE
T0008077	A0	A3
SCALE:2:1		SHEET 3 OF 5

Label Detail for T0008052

Kona Micro Gateway
T0008052 Rev #
YYWM####
12V == 1A



TEKTELIC
communications



ORDER CODE:
ABCDEFGH123



MAC: HH:HH:HH:HH:HH:HH
GW ID: #####
IMEI: #####
FCC ID: 2ALEPT0008073
IC: 22504-T0008073

This device contains transmitter module:
FCC ID: XMR201906EG21G, IC: 10224A-201906EG21G

Complies with IEC 62368-1
Made in Ukraine

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
and (2) this device must accept any interference received,
including interference that may cause undesired operation.

Label Detail for T0008053

Kona Micro Gateway
T0008053 Rev #
YYWM####
12V == 1A



TEKTELIC
communications



ORDER CODE:
ABCDEFGH123



MAC: HH:HH:HH:HH:HH:HH
GW ID: #####
IMEI: #####
FCC ID: 2ALEPT0008073
IC: 22504-T0008073

Complies with IEC 62368-1
Made in Ukraine

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
and (2) this device must accept any interference received,
including interference that may cause undesired operation.

TITLE:
LABEL, SAFETY & REGULATORY, KONA MICRO, GEN2

DWG NO.	REVISION	SIZE
T0008077	A0	A3
SCALE:2:1		SHEET 4 OF 5