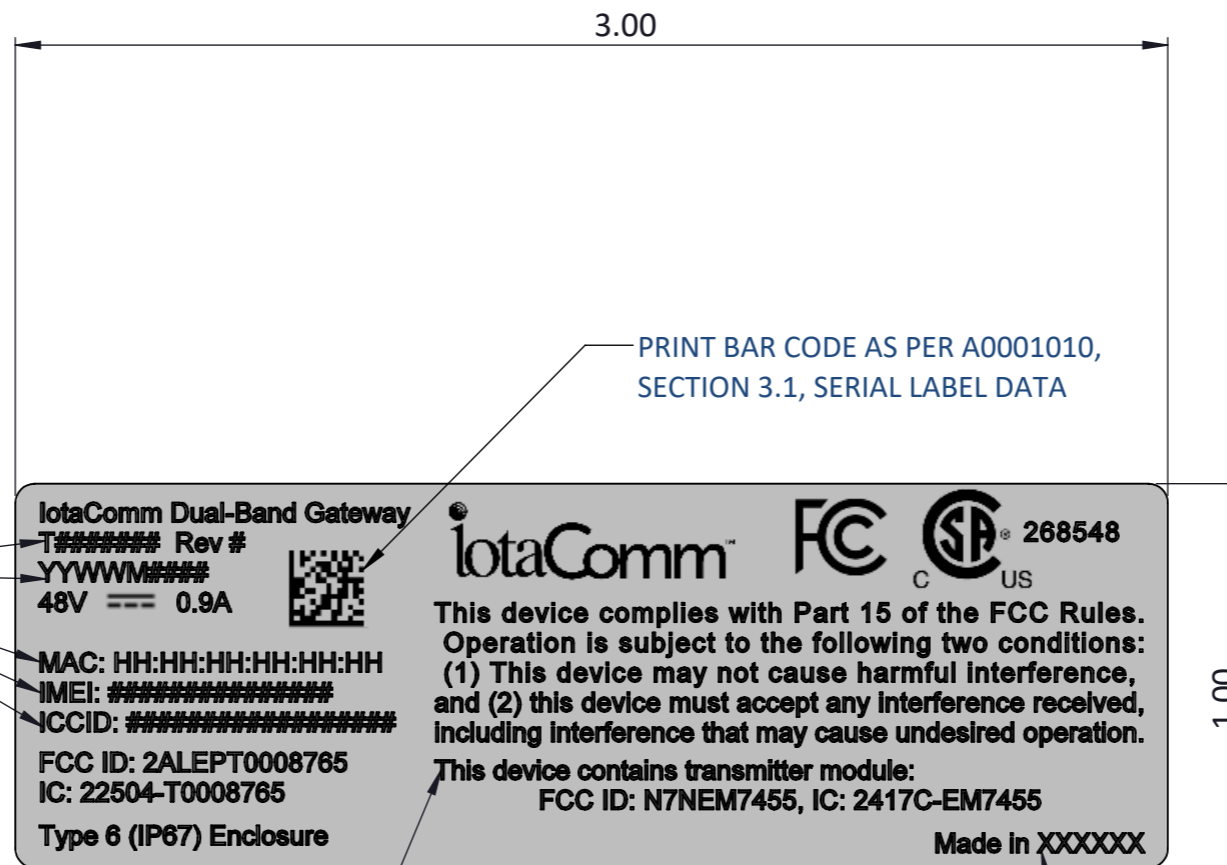


REVISIONS		
REV.	DESCRIPTION	DATE
A		22-Jun-2022
B	REMOVED CSA MARK	20-Sep-2022
C	ADDED CSA MARK, UPDATED NAME, FCC & IC ID, REMOVED ORDER CODE	01-Aug-2023

SAFETY AND REGULATORY LABEL

- SIZE: 3.00" X 1.00"
- FONT: ARIAL, 5 POINTS
- TEXT AND LAYOUT AS SHOWN BELOW



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

NOTE: IMEI AND ICCID ONLY APPLY TO PRODUCT WITH 3G/4G OPTION. FOR OTHER PRODUCT, LEAVE BLANK





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

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 DIRECTIVES 2011/65 & 2015/863 (RoHS 3)
- ALL MATERIALS, FINISHES AND PACKAGING SHALL BE COMPLIANT WITH EU DIRECTIVE 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 AND REGULATORY, KONA MEGA IOTA		
DWG NO. T0008241	REVISION C	SIZE A3
SCALE:2:1		SHEET 1 OF 3

IotaComm Dual-Band Gateway TTTTTT Rev 8 YYYYMMDD 48V 0.9A		   288548 <small>C US</small>
MAC: HH:HH:HH:HH:HH:HH IMEI: #XXXXXXXXXX ICCID: #XXXXXXXXXX FCC ID: 2ALEPT0008765 IC: 22804-T0008765	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. This device contains transmitter module: FCC ID: N7NEM7455, IC: 2417C-EM7455	
Type 6 (IP67) Enclosure	Made in XXXXXX	

SCALE 1:1 IN A SIZE SHEET

IotaComm Dual-Band Gateway
T0007752 Rev #
YYWWMM###
48V == 0.9A



IotaComm **FCC** **SP** 268548
C US

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.

This device contains transmitter module:
FCC ID: N7NEM7455, IC: 2417C-EM7455


MAC: HH:HH:HH:HH:HH:HH
IMEI: #####
ICCID: #####

FCC ID: 2ALEPT0008765
IC: 22504-T0008765

Type 6 (IP67) Enclosure

Made in XXXXXX

IotaComm Dual-Band Gateway
T0007754 Rev #
YYWWMM###
48V == 0.9A



IotaComm **FCC** **SP** 268548
C US

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.

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

FCC ID: 2ALEPT0008765
IC: 22504-T0008765

Type 6 (IP67) Enclosure

Made in XXXXXX

TITLE: LABEL, SAFETY AND REGULATORY, KONA MEGA IOTA		
DWG NO. T0008241	REVISION C	SIZE A3
SCALE:2:1	SHEET 3 OF 3	