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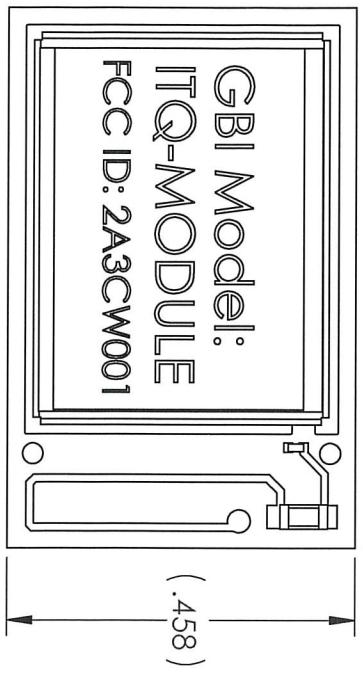
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ITEM NO.	PART NUMBER	DESCRIPTION	MANUFACTURER	QTY	REV.		REVISIONS	
					REV.	DESCRIPTION	DATE	APPROVED
1	SABLE-X-R2	CC2640R2F BLE MODULE	LAIRD CONNECTIVITY	1				
2	G-052072	SPECIFICATION FOR LABEL	GAUTHIER BIOMEDICAL	1				

G-052072 LABEL
CUT TO SIZE AND
PLACED OVER
EXISTING SABLE-X-
R2 LABEL



CURRENT REGULATORY CERTIFICATIONS				
COUNTRY/REGION	MODEL NAME	REGULATORY ID		
USA (FCC) 15.247	ITQ MODULE	2A3CWW001		

CERTIFIED ANTENNAS

PART NUMBER	MANUFACTURER	TYPE	CONNECTOR	GAIN (dB)
001-0001	LAIRD CONNECTIVITY	DIPOLE	U.FL TO RP SMA CABLE	2 dBi
001-0014	LAIRD CONNECTIVITY	PIFA	IPEX U.FL	2 dBi
001-0015	LAIRD CONNECTIVITY	FLEXNOTCH	IPEX U.FL	2 dBi
001-0030	LAIRD CONNECTIVITY	PIFA	IPEX U.FL	2 dBi
N/A	LAIRD CONNECTIVITY	PCB PRINTED	IPEX U.FL	2 dBi

NOTE: THE OEM IS FREE TO CHOOSE ANOTHER VENDOR'S ANTENNA OF LIKE TYPE AND EQUAL OR LESSER GAIN AS AN ANTENNA APPEARING IN THE TABLE AND STILL MAINTAIN COMPLIANCE. REFERENCE FCC PART 15.204(c)(4) FOR FURTHER INFORMATION ON THIS TOPIC.

NOTE: TO REDUCE POTENTIAL RADIO INTERFERENCE TO OTHER USERS, THE ANTENNA TYPE AND GAIN SHOULD BE CHOSEN SO THAT THE EQUIVALENT ISOTROPIC RADIATED POWER (EIRP) IS NOT MORE THAN THAT PERMITTED FOR SUCCESSFUL COMMUNICATION.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
±1/32 ±.020 ±1°
XX ±010 XXX ±005 XXXX ±.0005

GAUTHIER 

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E-mail: engineering@gauthierbiomedical.com

SEE PAGE 2 FOR END PRODUCT INTEGRATION INSTRUCTIONS
SEE PAGE 3 FOR FCC COMPLIANCE INFORMATION

LIMITED FOR USE IN GAUTHIER BIOMEDICAL (OEM) INSTRUMENTS ONLY

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FCC COMPLIANCE INFORMATION

Contains FCC ID: 2A3CWW001

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RADIATION EXPOSURE STATEMENT

The product complies with the US portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product is kept as far as possible from the user body or set to lower output power if such function is available.

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REV.	DESCRIPTION	DATE	APPROVED

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INSPECTION SYMBOLS		APPROVALS		DESCRIPTION	
<input checked="" type="checkbox"/>	CRITICAL	DRAWN	PJS	1/31/22	ITQ MODULE
HEAT-TREAT	NA	CHECKED	PJS	2/3/22	APPROVED
FINISH	NA	APPROVED	PJS	2/8/22	DO NOT SCALE DRAWING
PASSIVATE	NA	DO NOT SCALE DRAWING	NA	ANODIZE	SIZE A
					PART NUMBER G-060017
					REV. NC
					SCALE 4:1 CAD FILE: G-060017
					SHEET 3 OF 3

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XX ±0.010
XXX ±0.005
XXXX ±0.005

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