Marking Design Template
ALT-ENG4026
Rev.: K

Document Code number: GLX-H717-51668-1 **Date:** 16.Oct.2017

Document description: BOTTOM COVER LASER MARKED

FCC ID: 2ANMMMQB1
MODEL: MQB1
106222XA

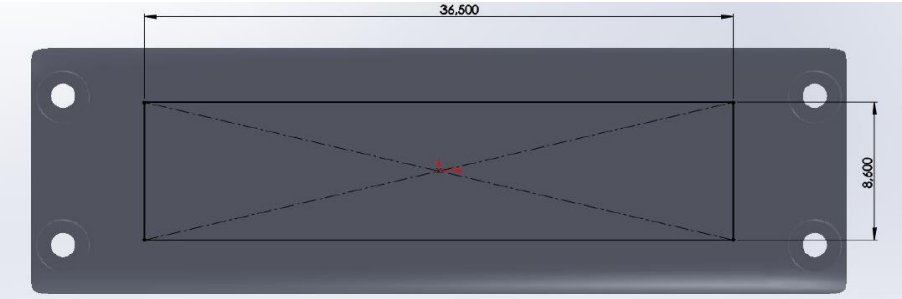
Made in EU

Laser marking:

Size: 36,5 x 8,6mm

Raw part: GLX-00043024-100-A BOTTOM COVER

Laser marking position:

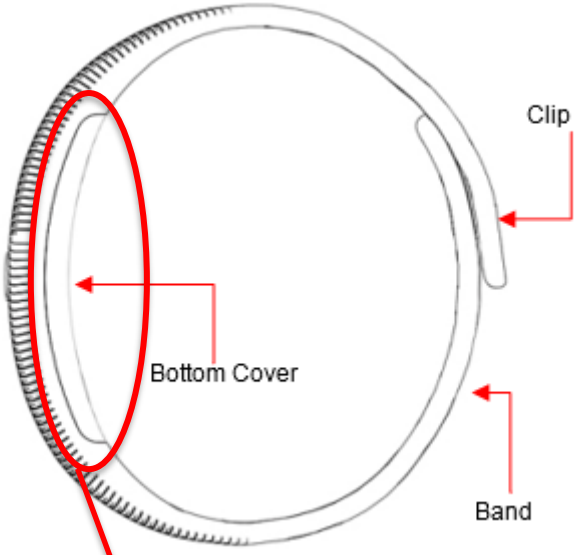


Remark: N/A

Laser Marking Design

Approvals:

	Name	Date & Signature
Marking Design created by (Process Engineer)	Dietmar Höfferer	
Review (Coach Engineering)	Harald Fockenberger	
Approver (Quality)	Gabriel Wagner	



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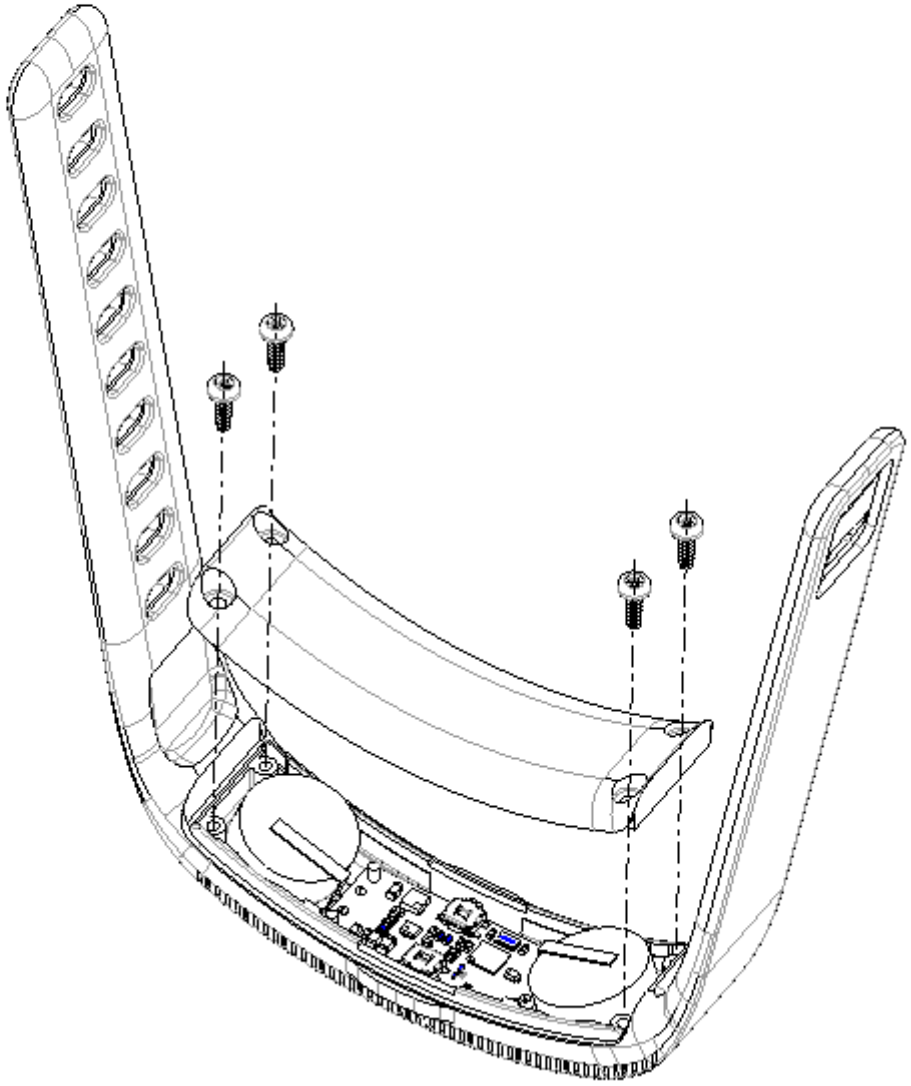
Laser Marking Design

STEP 3
ASSEMBLE THE PREVIOUS SUBASSEMBLY (BOTTOM COVER + 2 FOAM) WITH THE COMOLDED BRACELET USING THE 4 SCREWS.

SCREWING FORCE =14NCM



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 acept any interference received,
including interference that may cause undesired operation.

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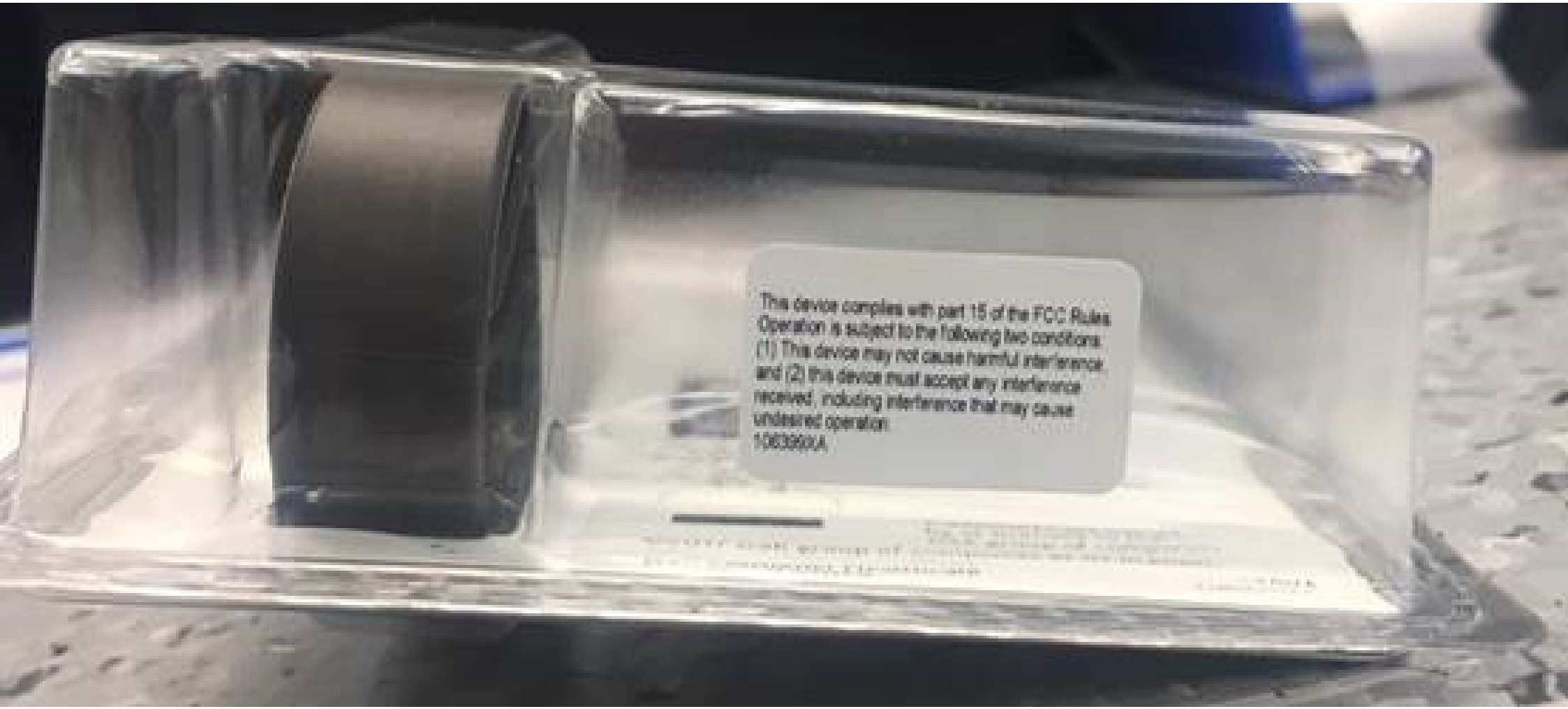
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For Supplemental labelling

https://quit-com-us-preview-cf5.gdsgsk.com/support-hub.html

User ID : gskstaging8
Password : ScienceLed18
➔

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MyQuit
BAND
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