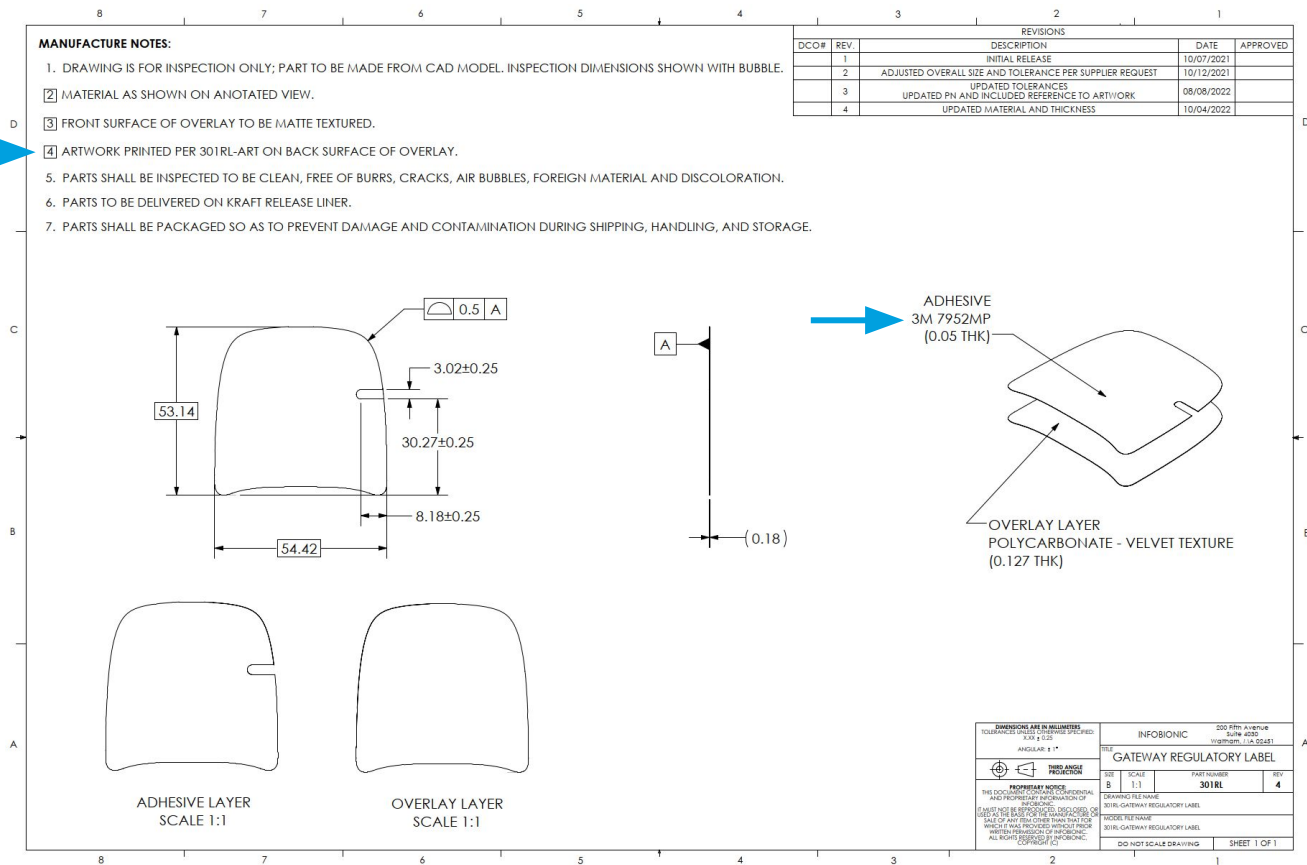# Gateway

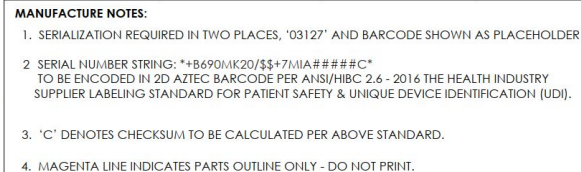## Label Construction

- Graphics indelibly printed on back (internal) surface of clear polycarbonate
- Permanent adhesive backing
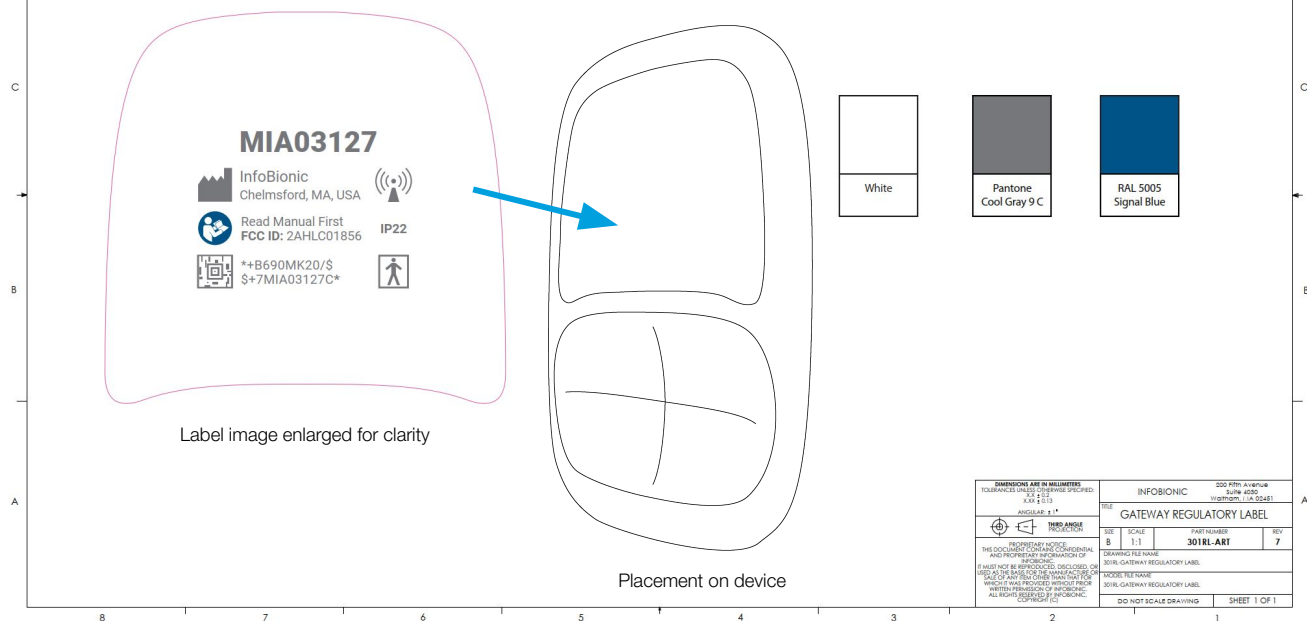

MANUFACTURE NOTES:

1. DRAWING IS FOR INSPECTION ONLY; PART TO BE MADE FROM CAD MODEL. INSPECTION DIMENSIONS SHOWN WITH BUBBLE.
2. MATERIAL AS SHOWN ON ANOTATED VIEW.
3. FRONT SURFACE OF OVERLAY TO BE MATTE TEXTURED.
4. ARTWORK PRINTED PER 301RL-ART ON BACK SURFACE OF OVERLAY.
5. PARTS SHALL BE INSPECTED TO BE CLEAN, FREE OF BURRS, CRACKS, AIR BUBBLES, FOREIGN MATERIAL AND DISCOLORATION.
6. PARTS TO BE DELIVERED ON KRAFT RELEASE LINER.
7. PARTS SHALL BE PACKAGED SO AS TO PREVENT DAMAGE AND CONTAMINATION DURING SHIPPING, HANDLING, AND STORAGE.

REVISIONS

DCO#	REV.	DESCRIPTION	DATE	APPROVED
	1	INITIAL RELEASE	10/07/2021	
	2	ADJUSTED OVERALL SIZE AND TOLERANCE PER SUPPLIER REQUEST	10/12/2021	
	3	UPDATED TOLERANCES UPDATED PN AND INCLUDED REFERENCE TO ARTWORK	08/08/2022	
	4	UPDATED MATERIAL AND THICKNESS	10/04/2022	

ADHESIVE 3M 7952MP (0.05 THK)

OVERLAY LAYER POLYCARBONATE - VELVET TEXTURE (0.127 THK)

53.14

3.02±0.25

30.27±0.25

8.18±0.25

54.42

0.5 A

A

(0.18)

ADHESIVE LAYER SCALE 1:1

OVERLAY LAYER SCALE 1:1

DIMENSIONS ARE IN MILLIMETERS
TOLERANCES UNLESS OTHERWISE SPECIFIED:
X.XX ± 0.25
ANGULAR: ± 1°

THIRD ANGLE PROJECTION

INFOBIONIC
200 Fifth Avenue
Suite 4030
Waltham, MA 02451

TITLE: GATEWAY REGULATORY LABEL

SIZE: B SCALE: 1:1 PART NUMBER: 301RL REV: 4

DRAWING FILE NAME
301RL-GATEWAY REGULATORY LABEL

MODEL FILE NAME
301RL-GATEWAY REGULATORY LABEL

DO NOT SCALE DRAWING SHEET 1 OF 1

PROPRIETARY NOTICE:
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION OF INFOBIONIC.

PIVOTAL

Gateway

Label Graphics and Placement

- Graphics as shown, serialized
- Adhered into a matching recess with permanent adhesive

MANUFACTURE NOTES:

1. SERIALIZATION REQUIRED IN TWO PLACES, '03127' AND BARCODE SHOWN AS PLACEHOLDER

2. SERIAL NUMBER STRING: *+B690MK20/$$+7MIA#####C*
   TO BE ENCODED IN 2D AZTEC BARCODE PER ANSI/HIBC 2.6 - 2016 THE HEALTH INDUSTRY
   SUPPLIER LABELING STANDARD FOR PATIENT SAFETY & UNIQUE DEVICE IDENTIFICATION (UDI).

3. 'C' DENOTES CHECKSUM TO BE CALCULATED PER ABOVE STANDARD.

4. MAGENTA LINE INDICATES PARTS OUTLINE ONLY - DO NOT PRINT.

REVISIONS

DCO#	REV.	DESCRIPTION	DATE	APPROVED
TBD	1	INITIAL RELEASE	10/06/2021	
TBD	2	UPDATE SIZE AND COLORS	10/20/2021	
TBD	3	REMOVED "MOME K3"	07/26/2022	
TBD	4	UPDATED READ MANUAL ICON	11/03/2022	
TBD	5	UPDATED MFG ICON, PLACEHOLDER SERIAL NUMBER	01/17/2023	
TBD	6	UPDATED MFG LOCATION	03/14/2023	
TBD	7	UPDATED FCC ID	10/09/2023	

MIA03127

InfoBionic
Chelmsford, MA, USA

Read Manual First
FCC ID: 2AHLC01856

IP22

*+B690MK20/$
$+7MIA03127C*

White

Pantone
Cool Gray 9 C

RAL 5005
Signal Blue

Label image enlarged for clarity

Placement on device

INFOBIONIC

GATEWAY REGULATORY LABEL

PART NUMBER: 301RL-ART

REV 7

SHEET 1 OF 1

PIVOTAL