

## Beta Bionics

11 Hughes, Irvine, CA 92618, USA

### LONG-TERM CONFIDENTIALITY FOR INTERNAL PHOTOS

KDB 726920 D01 "Equipment Authorization Confidentiality Request Procedures" Section II 2) Exhibits that an applicant can request under Long-Term Confidentiality are as follows:

- a) Schematics
- b) Block Diagrams
- c) Operational Descriptions
- d) Parts List/Tune-up Info

KDB 726920 D01 "Equipment Authorization Confidentiality Request Procedures" Section II 3) The internal photos and/or user's manual exhibits may be given Long-Term Confidentiality under the following special conditions:

- a) Internal photos
  - 1. May be held confidential if the circuit board or internal components are not accessible to users. For example, it is acceptable if the circuit board is enclosed in epoxy.
  - 2. Also, it is acceptable if the device is not accessible to the public, for example, a device mounted on the top of a large tower (or in a fenced enclosure) such that it is only serviceable by professional designated technicians under a Non-Disclosure Agreement (NDA). All sales for these devices must be under a NDA restricting the disclosure of the propriety information, including internal photos.

### Response

A top-level assembly drawing of the device is provided as supporting documentation. As the final assembly step, Loctite 3311 (acrylic adhesive) is applied continuously around the entire perimeter of the device before the bond is UV cured.

Once the adhesive has been cured, the PCBA and other internal components are inaccessible to the user. The PCBA cannot be removed without destructive disassembly that would catastrophically damage the housing/system and render the device unusable. The finished device is not designed to be opened or serviced by the user.

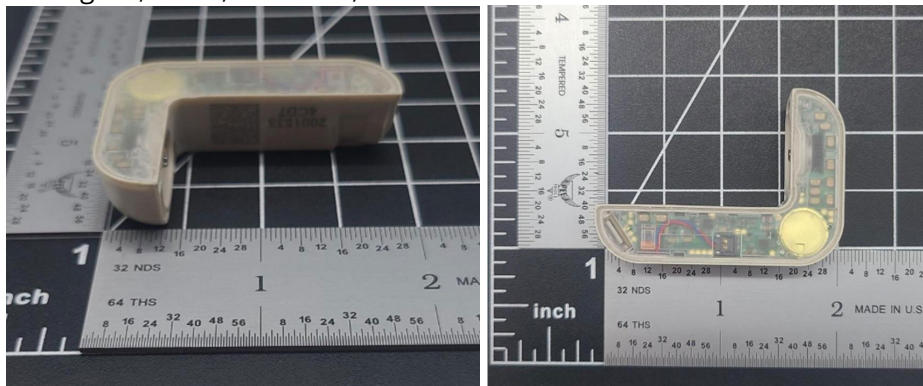
Therefore, the internal components cannot be accessed without materially damaging or destroying the device. Accordingly, the Internal Photos qualify for Long-Term Confidentiality under FCC KDB 726920 D01, Section II.3(a)(1).

The information contained in the Internal Photos is proprietary and is not publicly available. Public disclosure of the Internal Photos could reveal proprietary information regarding the internal construction and design of the device.

Additional photographs of the sealed device with the bottom housing cover attached are provided as supporting evidence of the sealed construction.

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We hereby request that the Internal Photos exhibit be held under Long-Term Confidentiality in accordance with KDB 726920 D01.

Beta Bionics acknowledges that these exhibits have been a public record.

Beta Bionics acknowledges that this information may have been obtained from third party websites during the period in which the information was made public and that the Commission has no control over information on non-FCC websites.

The information contained in the Internal Photos is proprietary and is not publicly available. Public disclosure of the internal construction and component placement could reveal proprietary design information.

Sincerely,

Applicant's Signature:

Handwritten signature of Cyrena Malkowski in black ink.

Applicant's Name: Cyrena Malkowski

Date: 09/24/2026