## **Antenna Info**

Axonics Modulation Technologies, Inc.

Charging Device (CD)

Model: 1401 FCC ID: 2AEGGD

- 1. An Axonics in house custom cooper loop antenna printed on PCB assembly (PCBA) board and connected directly to the intentional radiator. Access to antenna connections of the intentional radiator are prohibited by the enclosure.
- 2. The approximate gain of the 402-405 MHz loop antenna is +2.08 dBi.
- 3. The Charging Device (CD), incorporates a permanently attached antenna.