

User Guidance for the Module Model: 650700080203

FCC ID: Z7A-6507

IC: 4919E-6507

1. Introduction

Module Name: 650700080203

Module Model Number: 650700080203

The Stryker Module 650700080203 is a near field communication module with an operating frequency of 13.56 MHz. This module is limited to use in medical devices manufactured by Stryker ONLY.

2. Electrical

The 650700080203 module requires an input power supply of 9 VDC nominal.

3. Environmental

The 650700080203 module operates across the temperature range of -30°F to 130°F.

4. Installation

The 650700080203 module is not for sale and is only to be installed into host device by trained Stryker representative. Integration instructions are internal confidential manufacturing documents.

Note: The 650700080203 module is never connected to AC Mains.

5. End Product Labeling

If the FCC and IC IDs of the 650700080203 module is not visible when installed in the host device, the host device shall be labeled with the FCC and IC IDs as followed:

“Contains FCC ID: Z7A-6507”

“Contains IC: 4919E-5607”

6. Regulatory Information:

6.1. United States – Federal Communication Commission (FCC)

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 Stryker could void the user's authority to operate the equipment.

6.2. Canada – Innovation, Science and Economic Development (ISED)

This device complies with Innovation, Science and Economic Development Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.