

## SQ-RX PULSE GENERATOR COMPLIANCE

### **Federal Communications Commission (FCC) Compliance**

This transmitter is authorized by rule under the Medical Implant Communications Service (part 95 of the FCC Rules) and must not cause harmful interference to stations operating in the 400.150 - 406.00 MHz band in the Meteorological Aids (i.e., transmitters and receivers used to communicate weather data), the Meteorological Satellite, or the Earth Exploration Satellite Services and must accept interference that may be caused by such aids, including interference that may cause undesired operation. This transmitter shall be used only in accordance with the FCC Rules governing the Medical Implant Communications Service. Analog and digital voice communications are prohibited. Although this transmitter has been approved by the Federal Communications Commission, there is no guarantee that it will not receive interference or that any particular transmission from this transmitter will be free from interference.

FCC ID SDYCHI1010





















### **1999/5/EC Compliance (R&TTE Directive)**

The S-ICD System contains radio equipment in the frequency range 402 MHz to 405 MHz for ultra low power active medical implants. The radio equipment in the S-ICD System complies with the applicable harmonized standards and essential requirements of the R&TTE Directive.

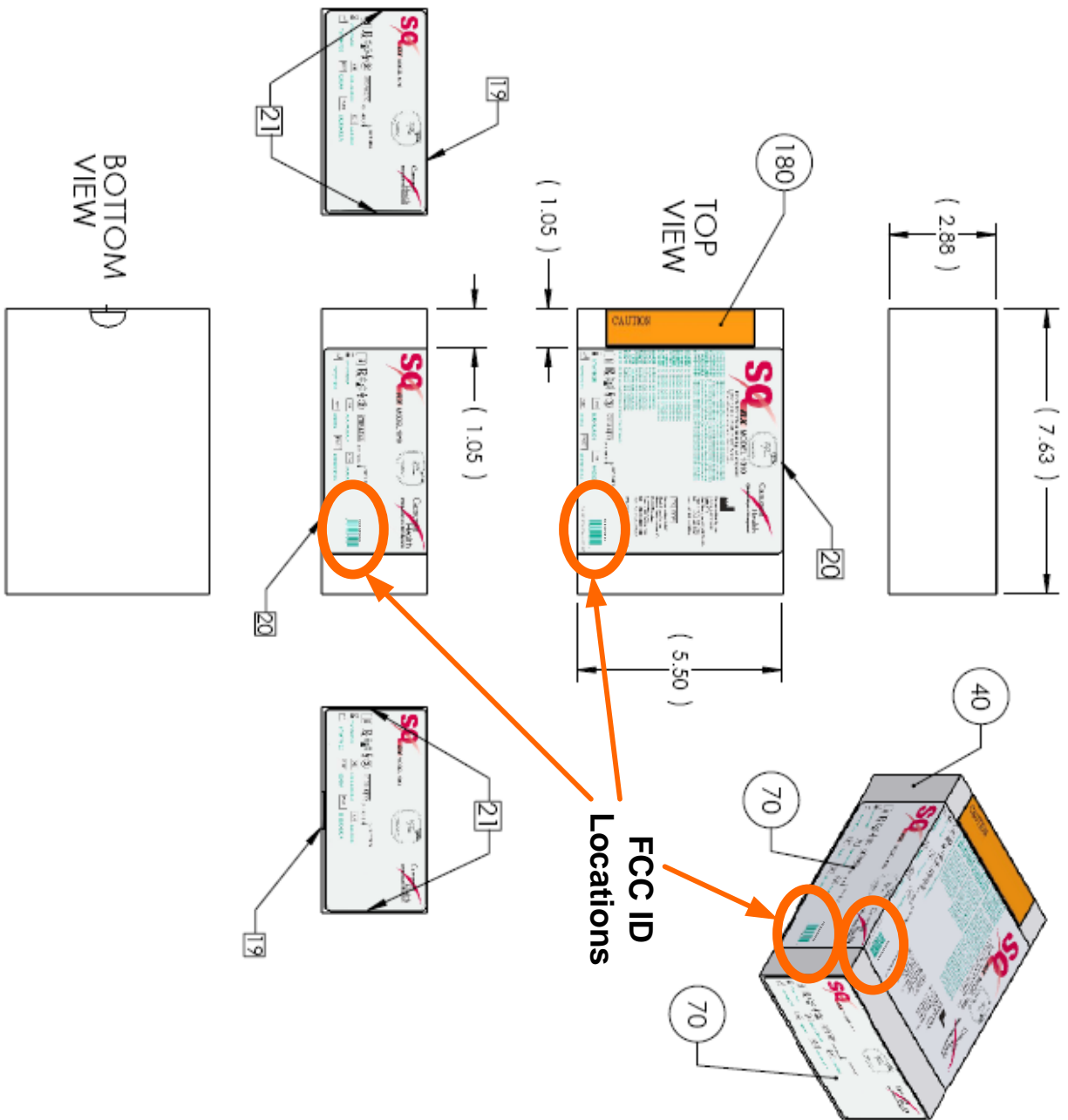
## SQ-RX PULSE GENERATOR ADDITIONAL INFORMATION

### Definitions of Package Label Symbols

Table 11: Packaging Symbols

| Symbol   | Definition  | Symbol  | Definition  |
|--|---|---|---|
|         | <b>Sterilized by Ethylene Oxide Gas</b> - Product is sterilized using ethylene oxide gas.                           |    | <b>Date of Manufacture</b> - Date on which the device was manufactured. Date shown as YYYY/MM/DD. |
|         | <b>Limitation European Community Represented</b> - Authorized Representative in the EU community.                   |    | <b>Use By</b> - Use by the indicated date. Date shown as YYYY/MM/DD.                              |
|         | <b>Part Number</b> - Component number.  |    | <b>Storage Temperature</b> - Product is stored with temperature limitations.                      |
|         | <b>Lot Number</b> - Batch code.   |    | <b>Hazardous Voltage</b> - Caution - dangerous voltage.   |
|       | <b>Reference Number</b> - Finished goods stock number.  |  | <b>Radio</b> - Radio frequency.   |
|       | <b>Serial Number</b> - Serial number of the device.   |  | <b>Instructions</b> - Consult instructions before use.  |
|       | <b>Intended Use Symbol</b> - In the USA Federal Law restricts the device to sale by or on the order of a physician. |  | <b>Open Here</b> - Symbol showing how to open the package.  |
|       | <b>Non-reusable</b> - Single use only.  |  | <b>Fragile: Handle with Care</b> - Transport and store with care.                                 |
|       | <b>Manufacturer</b> - Place at which the device is manufactured.  |  | <b>Keep Dry</b> - Ship and store in a dry place.  |
|       | <b>Magnetic Field</b> - To warn of a magnetic field.  |  | <b>Reserved for CE mark</b>   |
| <b>FCC ID SDYCHI1010 - Federal Communications Commission</b> - Identifier serial number. |   |   |   |

PG Shipping Box/Label -  
FCC ID.



PG Shipping Box/Label -  
FCC ID.

FCC ID Actual Size:  
10pt Verdana



Variable text/numbering  
barcode shown for  
placement reference only.