

Date: June 23, 2008

To: FCC

From: Larry Canady, [larry.canady@bsci.com](mailto:larry.canady@bsci.com)  
Guidant Corporation  
4100 Hamline Ave. N.  
Arden Hills, MN 55112

Subject: Antenna Description – Application for Equipment Certification, FCC ID:  
ESCCRM647608

Per TCB412 this file must contain the following information:

- a) Describe compliance of the device with the antenna requirements of paragraph 15.203 of the FCC rules.

Access to the Guidant Corporation (a wholly owned subsidiary of Boston Scientific Corporation doing business as Boston Scientific Cardiac Rhythm Management, hereinafter referred to as BSC) Model 6476 antenna connections and intentional radiator circuitry is prohibited by the Model 6476 enclosure.

- b) If the device is a Part 15.247 transmitter, for each antenna, provide a description of how the device complies with the de facto EIRP limit.

Not applicable, this is a Part 15.249 transmitter.

- c) A list of antennas to be used with the transmitter. Include manufacturer, model number, gain (dBi), and description (e.g. dipole, yagi, patch, etc.).

The external and internal antennas are both proprietary half-wavelength dipole antennas that have a theoretical gain of 2.15dBi in free space.