Rev. 7/1/10

Information about the Applicant	
Grantee (Company Name)	Boston Scientific Corporation
FCC Contact Person	James Kippola
Address	4100 Hamline Avenue North
City, State, Zip	St. Paul, MN 55112-5798
Job Number	BSTN0338
Model	6498
FCC ID	ESCCRM649812
Agent	Peter Musto, Brad Teeter
Approval Type	Original
Equipment Class	DXT - Part 15 Low Power Transceiver, Rx Verified PCB - PCS Licensed Transmitter
Rule Part	15C, 22H, 24E

Overview

The model 6498 Communicator, FCC ID: ESCCRM649812, is intended for home use of patients with cardiac implants. It communicates with implantable devices used to manage cardiac rhythm. The device also contains a previously certified Sierra Wireless cellular module used to upload data to a Boston Scientific Server.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Short term confidentiality requested.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature
Qanton Tolman
Dave Telman, TCB Committee

Dave Tolman, TCB Committee 12/8/2011