

### Information about the Applicant

<b>Applicant:</b>	Cardiac Pacemakers Inc., d.b.a. Guidant
<b>Address:</b>	4100 Hamline Avenue North, MS E206
<b>City, State, Zip</b>	Saint Paul, MN 55112-5798
<b>Requested By:</b>	Yogi Shah
<b>Model:</b>	2936
<b>FCC ID:</b>	ESCCRM293604
<b>Agent</b>	Northwest EMC, Inc.
<b>Approval Type</b>	Certification
<b>Equipment Type</b>	Low power intentional radiator
<b>Rule Part</b>	15.247

### Overview

This application for the certification of Guidant's, Model 2936, FCC ID: ESCCRM293604. The EUT is a hand-held, battery-powered product used to communicate with an implanted device. When it is held next to a patient's chest, it interrogates the patient's implanted heart failure device and sends the data, via a Bluetooth radio module, to a printer. It can be considered a portable transmitter per 47 CFR 2.1093(b). There is no provision for connection to the AC mains either directly, or indirectly from another device. The Bluetooth radio utilizes a single integral PCB etch antenna. This configuration satisfies the requirements of 47 CFR 15.203. The inductive loop radio used to interrogate the implanted device has been verified to FCC 15.201(a). The Bluetooth radio module is supplied by Mitsumi and was previously certified under FCC ID: POOWML-C10XX. Any exhibits that reference "WML-C09", "WML-C09##", "BR-C09A", or "WML-C09AHR" are applicable to this application. The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 as a DTS transmitter.

Since this device has already met the requirements as specified, and no changes have been made to the antenna, the approval is taken at face value. Only those new items have been evaluated and reviewed for approval. That includes the User manual, FCC ID Label, RF Exposure exhibit, system schematic and photographs.

### Findings

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### Recommendation

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

### Signature



## Opinion

Specification Requirements	Description
2.1091/15.247(b)(5)	RF Exposure

**Opinion:** The Equipment meets the intent specified by the requirements listed above.

**Discussion:** The Applicant has submitted MPE estimates demonstrating compliance.

**Reference:** RF Exposure Exhibit

Specification Requirements	Description
Additional Requirements	FCC Compliance common to all Bluetooth Devices

**Opinion:** The Equipment meets the intent specified by the requirements listed above.

**Discussion:** The Applicant has submitted the required information in the test report.

**Reference:** Technical Report