

14085 Howard Rd
Dayton, MD 21036

TRP INC.

January 22, 2002

Federal Communications Commission
7435 Oakland Mills Rd
Columbia, MD 21036

Re: Application for TCB Grant of Certification for FCC ID: LF52490A

Gentlemen:

Transmitted herewith is an application for certification of a device called a Carelink Monitor. The Carelink Monitor is a medical device that incorporates a low frequency telemetry link for the purpose of querying and retrieving stored patient data from an implanted device. Once the data is retrieved, it can be sent to the physician via the telephone line through an internal modem. Since the device is used for medical diagnostic test purposes, the digital electronics associated with it are exempt under the provisions of Section 15.103(c).

This Monitor uses a unique portable Base Module and a Telemetry Module with the identical RF transmit head that was granted certification under FCC ID:LF58840 on September 9, 2001 to achieve the above functionality. Therefore the RF test data, photos of the telemetry module, printed circuit boards for the telemetry module, and inductive loop coil filed for the above application are applicable to the application for this unit FCC ID:2490A.

Sincerely,

Phillip Inglis
Consultant to Medtronic