



14085 Howard Rd  
Dayton, MD 21036

# TRP Inc.

March 6, 2006

Federal Communications Commission  
7475 Oakland Mills Rd  
Columbia, MD 21045

Re: Medtronic Inc request Class II permissive change of a previously certified device

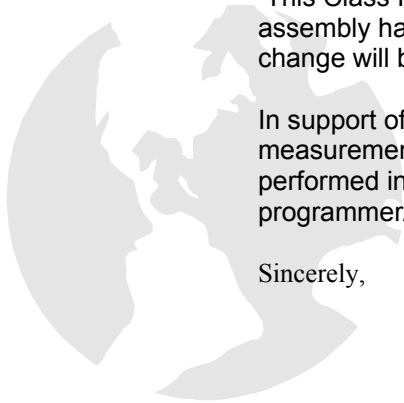
Gentlemen:

This Class II permissive change request applies to FCC ID: LF5-2091WB. The antenna assembly has been replaced with a new design to reduce the overall size of the unit. This change will be incorporated in all units once accepted by the Commission.

In support of the Class II change, test reports for radiated emissions and SAR measurements are being submitted with the application. SAR measurements were performed in the "touch" position for both bystander and lap positions of the programmer/controller unit.

Sincerely,

Phillip Inglis  
Consultant to Medtronic.



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