

Information about the Applicant	
Grantee (Company Name)	Medtronic Inc.
FCC Contact Person	Charles Farlow
Address	7000 Central Avenue NE
City, State, Zip	Minneapolis, MN 55432
Job Number	MDTR0042
Model	8880T2
FCC ID	LF58880T2
Agent	Anne Coldwell
Approval Type	Original
Equipment Class	DSS Part 15 Spread Spectrum Transmitter DCD Low Power Transmitter below 1.75 MHz TNB Licensed Non-Broadcast Station Transmitter
Rule Part	15.209, 15.247, 95 I

## Overview


Medtronic, Inc. is submitting this application for the original certification of their Clinician Telemetry Module (CTM2), model 8880T2, FCC ID LF59990T2. Model 8880T2 is a portable device which acts as a communications link from a Clinician Programmer to an Implantable Medical Device. The Model 8880T2 contains a Bluetooth v2.0+ EDR transceiver, an FCC part 95I transceiver operating in the 400 MHz MICS band, and a 175 kHz inductive radio.

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

## Recommendation

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

**Signature**



Dave Tolman, TCB Committee  
10/4//2012