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September 11, 2003

ELECTRONIC FILING

Ms. Marlene Dortch
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: ET Docket No. 03-92
Notification of Ex Parte Presentation

Dear Ms. Dortch:

Today, the undersigned, accompanied by Jake Langer, Mark Johnson, and Robert Leong of Biotronik, Inc. ("Biotronik"), met with Ed Thomas, Bruce Romano, Julius Knapp, and Alan Scrimme of the Office of Engineering and Technology ("OET"). During the meeting, the representatives from Biotronik urged a grant of Biotronik's request for waiver of the MICS rules without further delay in light of the urgent medical need for Biotronik's implant devices and the lack of any realistic possibility of interference to other users of MICS frequencies. These positions are reflected in Biotronik's filings in the above-referenced proceeding. A copy of the one-page handout provided to OET personnel during the meeting is attached hereto.

Please direct questions concerning this matter to the undersigned.

Respectfully submitted,



Henry Goldberg
Attorney for Biotronik, Inc.

cc: Ed Thomas
Julius Knapp
Bruce Romano

Biotronik Home Monitoring Characteristics

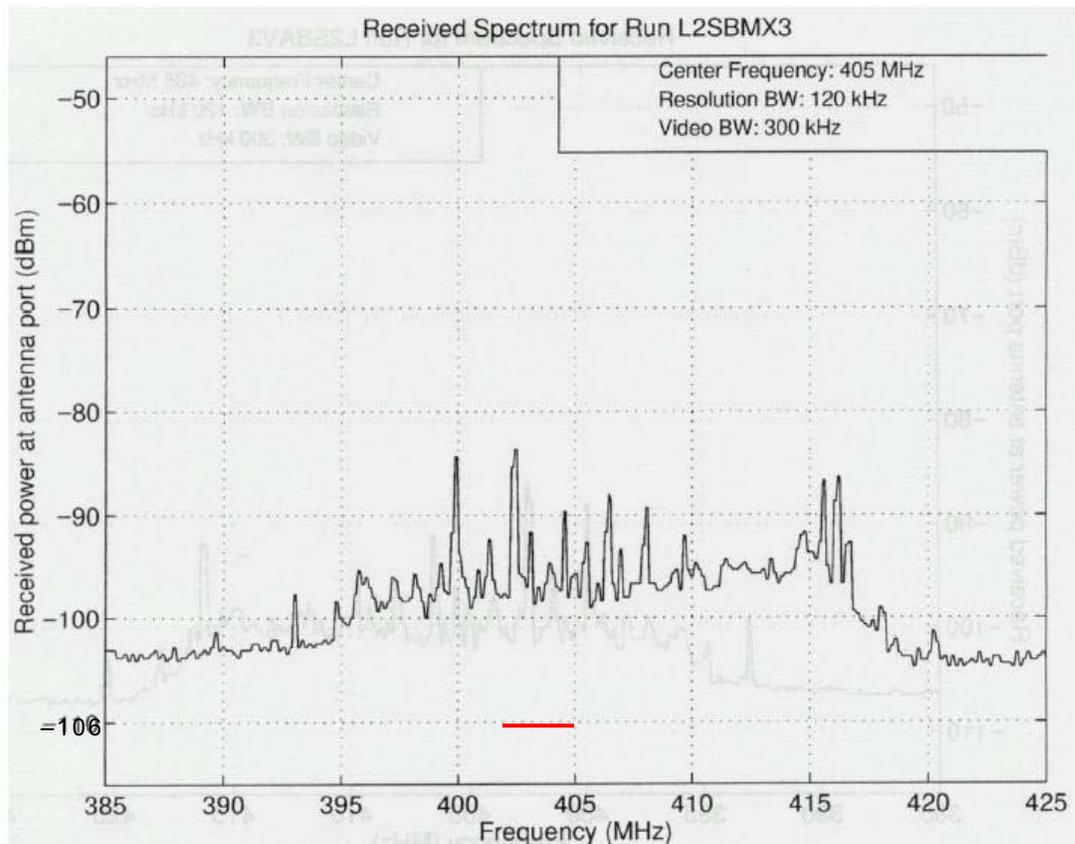
Application: Home Environment

Output Power: 6.27 nanoWatts (as tested by TCB Northwest EMC)

Duty Cycle: Once daily for seven 80msec bursts at 10 min intervals (total 0.56 sec per day)

Distance Threshold for Interference: 1.9 meters (typical commercial receiver)

**Worst Case Environment for Theoretical Interference with other MICS
(Hospital environment graph provided by Medtronic)**



— Biotronik's Home Monitoring Transmitter Power at 1.9 meters is -106dBm

Note: MICS "Listen Before Transmit" monitoring threshold is -99.2dBm