

4/15/2019

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:

Medtronic Minimed, Inc, hereby requests a Permissive Change Class II of the radio equipment certification for the product name certification number, FCC ID: OH27731. This product differs from the originally approved product in the following manor:

(a) Associated digital circuitry:

- C48: Filter cap at the positive output of the balun
- R42 & R43: Bias resistors for the RF chip
- D2: ESD diode on the antenna
- R40: Pull up resistor for the chip select on the SPI bus
- EEPROM

(b) Functional capabilities: No change.

(c) Antenna Characteristics: No change

(d) Cosmetic differences – None

I do attest that the Field strength and/or RF Output readings remained the same or are lower than the originally approved product and that they did not increase therefore qualifying this product for this application type.

Sincerely,



Bob Vitti

Sr Program Manager | RF-EMC-Safety Certification
Medtronic, Inc. | Diabetes