



**Neuromodulation**

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To:  
Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road Columbia, MD 21046

Subject: Class II Permissive Change for FCC ID: T7V1316

To whom it may concern:

The purpose of this Class 2 Permissive Change application is to modify the Panasonic FCC ID: T7V1316 module, originally certified for mobile RF exposure configuration for use in portable RF exposure configuration in the Boston Scientific Corporation Neuromodulation Divisions RC4 Dual Mode Remote Control Device model number SC-5261. To show compliance for portable configuration testing for the following was completed by our contracted TCB, Element Materials LAB in Irvine, CA.

FCC 2.1093:2018 (RF Exposure)

The RF exposure evaluation was performed for transmission of the PAN1316 module. The transceiver coils of the existing near field inductive telemetry system in this unit (FCC ID: Q4D-SC5232), are located closer than 20cm to the Panasonic module however, the two systems are precluded from operation at the same time via firmware. The Host manufacturer, Boston Scientific (Neuromodulation Division), makes no changes to the Panasonic module. The RF Exposure evaluation only applies to the Bluetooth Low Energy capability of the Panasonic FCC ID: T7V1316 radio module (The only mode utilized in this implementation of the module).

Kind regards,

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