

# Class II Permissive Change Request Letter

Date: 2020/7/7

FEDERAL COMMUNICATIONS COMMISSION  
Authorization and Evaluation Division  
7435 Oakland Mills Rd  
Columbia MD 21046-1609  
U.S.A.

To whom it may concern,

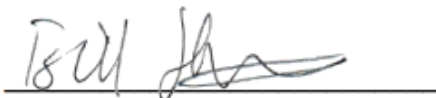
We, Laird Connectivity would like to confirm that the product with FCC ID: SQG-WB50NBT (Grant date: 05/06/2016) has further modification made on:

1. Reduce conducted power of partial channels by software setting .
2. Re-evaluated band edge results of Bluetooth by using duty cycle correction factor.
3. Additional antenna

Ethertronics 1004450	PCB Dipole	U.FI	1.3	2.69	2.69	2	1.9
Ethertronics 1004788	Dipole	U.FI	2.2	2.7			
Ethertronics 1004791	Dipole	U.FI	1.8	2.6			

**Neither circuit design nor main function has been changed.**

Sincerely yours,



**Bill Steinike,**

VP of Strategic Business Development

**Laird Connectivity, Inc.**

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