

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,

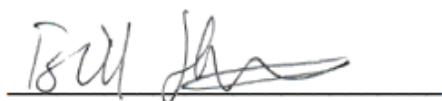
We, Laird Connectivity would like to confirm that the product with FCC ID: SQG-WB50NBT (Grant date: 05/06/2016) has further modification made on:

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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