FCC Class II Permissive Change Request Letter

DATE: 2021.04.12

To FCC:

RE: FCC Permissive II Change Request for Company: <u>INNOVATIVE TECHNOLOGY ELECTRONICS LLC</u> FCC ID: <u>2AFHW-ITSBOL513</u>

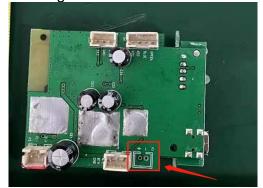
We are submitting an application for a class II permissive change to the FCC approval of the Company

name: INNOVATIVE TECHNOLOGY ELECTRONICS LLC

product description: Bluetooth Rock Speakers

(FCC ID: 2AFHW-ITSBOL513) Original Grant Date: 08/13/2020).

The original model: ITSBO-L513 modification: PCB board added a 2pin 2.0mm socket.



Add model: ITSBO-513PS5, ITSBO-513P5, ITSBO-358PS5, ITSBO-358P5 based on the original project.

The circuit and the RF parameters didn't change. The only differences between these models are shown in the table below. They are electrically identical.

Shown in the table below. They are electrically		lacritical.
	Appearance of the color	Note
ITSBO-L513	Rice white	Base Model:
ITSBO-513PS5		Compared with the base model, it adds solar panels and
		less LED panels
ITSBO-513P5	Ash black	Compared with the base model, it less LED panels
ITSBO-358PS5	ASII DIACK	Compared with the base model, it adds solar panels and
		less LED panels
ITSBO-358P5		Compared with the base model, it less LED panels

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Name: Alfonso Minopoli

Title: Compliance & Quality Manager

Company: INNOVATIVE TECHNOLOGY ELECTRONICS LLC