

3/26/2019

Federal Communications Commission  
445 12<sup>th</sup> Street SW  
Washington, DC 20554

Subject: Class II Permissive Change

To Whom It May Concern:

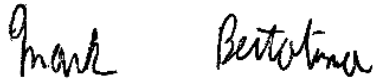
We, *Schneider Electric, USA*, request a Class II Permissive Change for FCC ID: 2ASO7IANBLE to allow for operation with an antenna of higher gain. The antenna is permanently mounted inside the host. No user access is provided to the antenna or antenna connectors.

The BLE BlueGiga BLE112-E Radio Frequency Module FCC ID: 2ASO7IANBLE is connected to the Taoglas WLP.2450.25.4.A.02 25mm\*25mm\*4.5mm ceramic patch antenna via a coaxial cable.

The Taoglas WLP.2450.25.4.A.02 antenna specifications can be found in:  
IAN-BLE WLP.2450.25.4.A.02 Antenna.pdf

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,



*Mark V. Bertolina*  
Chief Architect & Head of Engineering