

Class II Permissive Change
Orig. Grant Date : Mar 16, 2026

Date : 2026-09-07
Eurofins Electrical and Electronic Testing NA, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230

SUBJECT: Class II Permissive Change
FCC ID : TKWXPQ2-APB
Applicant: Suprema Inc.
Model: XPQ2-APB
Variant Model: XPQ2-DB, [XPQ2-DPB](#)

This is to request a Class II Permissive Change for FCC ID: TKWXPQ2-APB, to add an additional model name (XPQ2-DPB) to the existing approval for the basic model (XPQ2-APB).

The following describes the differences between the basic model and the additional model:

- 1) PCB are added to the basic model (XPQ2-APB).
All other internal components are the same as in the basic model.
The added PCB does not affect the wireless part of the product.
- 2) Radio Hardware such as circuits and electrical components and Software are the same.

If you have any questions regarding this application, please feel free to contact me.

	Basic model: XPQ2-APB	C2PC model: XPQ2-DPB
Main board	PCB : RA1211-0409 PBA : HA20501-V01A	PCB : RA1211-0409 PBA : HA20502-V01A
Components	R144 , R146 , R153 , R251 , D31 , C185 , U21 , C186	N/A (The relevant components are a secure IC that supports HID data encryption, along with surrounding resistor and capacitor components.)
PCB_top	Please refer to the (STC) Internal photos_XPQ2-DPB	Please refer to the (STC) Internal photos_XPQ2-DPB
PCB layout_top	Please refer to the 3)(Confidential)PCB Layout_XPQ2- APB(XPQ2-DPB)	Please refer to the 3)(Confidential)PCB Layout_XPQ2- APB(XPQ2-DPB)
Schematic_9page		

Sincerely,



Name: Donmok Shin
Title: Chief Research Engineer
Suprema Inc.