



ChargePoint, Inc.

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July 26, 2022

Ref: FCC Class II Permissive change for IC: 8854A-602230C

Applicant: ChargePoint, Inc.

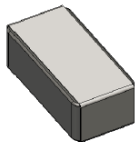
Dear Examiner,

This is to request a Class II Permissive change for IC: 8854A-602230C
originally granted on 2021-12-28.

The change under this application is to changing WIFI and Bluetooth module antenna and disabling DFS
band by software.

The original antenna, is the Dipole/PCB Dipole/PIFA/Isolated Magnetic Dipole antenna, and peak gain is
3.9dBi.

For the new antenna, please refer below table.

Type	Ceramic
Gain	Frequency 2.4–2.4835 / 5.15–5.85 GHz 2.4 / 5.7 dBi+/-1 dB (Peak)
Photo	

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Signature: 

Name: Thanh Pham

Title: Senior Regulatory Engineer