

Cobra Electronics Corporation
6500 West Cortland Street Chicago, IL 60707-4013 United States

Nov. 17, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: BBO75AR01

Applicant: Cobra Electronics Corporation

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: BBO75AR01 originally granted on February 15, 2023 (date).

The change under this application is to:

- Update applicant address, manufacturer address and factory address.
- VCO Module U103 change from QA8558 to QA8558P.

For the above described change(s) the following tests was considered to be necessary:

Report No.	FCC Rules	Description Of Test
AGC01284220902FE08A	Section 15.109	Radiated Emission
AGC01284220902FE02A	§ 15.209	Radiated Spurious Emission
AGC01284220902FE03A	§ 15.209	Radiated Spurious Emission
AGC01284220902FE04A	§ 15.209	Radiated Spurious Emission
AGC01284220902FE10A	§ 95.967& 2.1046(a)	Maximum Transmitter Power
	§95.979& 2.1051	Spurious Emission on Antenna Port
	§95.979& 2.1053	Ratiated Spurious Emission

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

Sincerely,

Chris deWaal

(Signature of applicant)

Name: Chris de Waal
Title: Senior Project Engineer
Tel: 773-804-6285
Email: CDewaal@cobra.com

Date: Nov. 17, 2025