

13th April 2026

Class Permissive Change request letter

FCC ID: T8GCONMODMEB
IC: 6434A-CONMODMEB
Model: TKCMOD12N00B

To whom it may concern:

We,

Harman Becker Automotive Systems GmbH
Becker-Goering-Str. 16 76307, Karlsbad, Germany

Pursuant FCC §2.1043 Permissive Changes Radio and Standard Procedure 100 (RSP-100) -Certification of Radio Apparatus and Broadcasting Equipment, hereby request the evaluation of a Class II Permissive Change as described below.

Modification of the separation distance between the end user and the antennas initially under mobile conditions greater than 20 cm to the new distances:

- BT/WLAN1 – 5B4.035.510 : 46 mm
- BT/WLAN2 – 5B4.035.510 : 10 mm
- BT/WLAN2 (Bluetooth module) – 5B4.035.510 : 46 mm
- BT/WLAN3 - 3WA.035.507.C: 10 mm
- BLE_1 (Bluetooth chipset) – 3WA.035.507.C : 10 mm
- LTE_1- 3WA.035.507.C : 10 mm
- LTE_2- 3WA.035.507.C : 10 mm
- LTE_3- 3J0.035.534 : 60 mm
- Internal antenna CONMOD: 10 mm

A Class II Permissive Change (C2PC) is performed on the device to modify the RF exposure conditions. Therefore, the approach followed is in accordance with KDB 447498 General RF Exposure Guidance and SPR-002 – RF Exposure Compliance (SAR).

Comprehensive SAR testing has been conducted on the aforementioned model.

We hereby request a change from mobile to portable conditions.

Sincerely,

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