

BYD Auto Industry Company Limited

Request for Class II Permissive Change

FCC ID: SD4-DILINK6125F

Date: 2023.9.13

Original FCC certificate issued time: June 12, 2022

TO: Federal Communication Commission

Please be notified that we, the undersigned, BYD Auto Industry Company Limited declare that the reasons for this Class II permissive change are as below:

Both models DiLink 3.0F and MTCF03 are identical except model number. The difference between the two versions of DiLink 3.0F is the broadcasting (AM/FM/DAB) chip only.

Original (AM/FM/DAB) chip photo	New (AM/FM/DAB) chip photo
 A photograph of a green printed circuit board (PCB) with various electronic components. A small, square, silver-colored component is highlighted with a red rectangular box in the upper-middle section of the board.	 A photograph of a similar green PCB, but with a different component highlighted by a red rectangular box in the upper-middle section. The component is a small, square, silver-colored chip, which is the new AM/FM/DAB chip being requested for permissive change.

The circuit, function, design, frequency, and appearance of the primary and secondary supply hosts are consistent, and only the component suppliers are replaced, making it difficult to reflect the differences in components through photos. The position marked as AM/FM module in the figure

Thank you.
Sincerely.

Signature: *Liang Yang*
Name: Liang Yang
Title: Section Chief

Company: BYD Auto Industry Company Limited

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Date:2023.9.13