

DENSO TEN Limited
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Request for Class II Permissive Change

May 11, 2026

UL Verification Services Inc.
47173 Benicia Street, Fremont, CA 94538

FCC ID: BABTN0051A
Applicant: DENSO TEN Limited

To whom it may concern:

This is to request a Class II permissive change for FCC ID: BABTN0051A granted on April 10, 2026.

The major changes field under this application are:

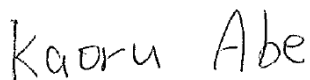
- Display Size/Front Panel (New components added accordingly)
- USB Cable Length
- Antenna Gain

Please refer to attached "Operational Description-Differences" for details of these modification(s).

This time, we performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

For FCC Part 15 Subpart C (Bluetooth and 2.4 GHz Wireless LAN), the antenna type is the same as the certified antenna, and the peak gain is reduced. Confirmation testing has been performed to evaluate all applicable modifications, and the changes are considered a Class I permissive change. Confirmation testing has also been performed for FCC Part 15 Subpart B, and the changes are likewise considered a Class I permissive change.

Sincerely,



Kaoru Abe
Department General Manager
Quality & Engineering Promotion Group
Quality & Engineering Promotion Planning Div
Regulatory Management Dept.
DENSO TEN Limited