MITSUBISHI ELECTRIC CORPORATION
SANDA WORKS

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Permissive Change Request

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Request for Permissive Change
We, Mitsubishi Electric Corporation Sanda Works, hereby request a permissive change pursuant to CFR § 2.1043 as follows.

Original application granted on 11/11/2021(DTS, DSS, NII) and on 04/26/2022 (JBP) for FCC ID: UJH-R1LOW-R

Reason: Hardware optimization and improvements under this application. In addition, the variants were added at the customer's request.

The changes listed below are considered with no impact to specifications of the transceivers shown below or degradation to currently approved radio parameters filed under this application.
- BT/WLAN Module, GNSS and Radio tuners IC
- Output Power and Frequency of the transceivers
- Antenna design

Changes:
1. Changed components and PCB pattern. There is no change to BT/WLAN.

The following new exhibits will be uploaded:
- Test report on radiated measurements
- Block Diagram
- Bill of Material
- Circuit Diagram
- PCB layout
- Photos External / Internal
- Label design
- Operational description

The following list is the variant IDs.

ID #	Mechanical-Variant
79	8F
80	8F

The detail of the variants differences are referred to Operational description (Variant difference overview).

Please do not hesitate to contact us for further explanations or comments.

Sincerely,

DocuSigned by:

Koichi Kuriyama

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August 6, 2023

Signature	Date

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