



MITSUBISHI ELECTRIC CORPORATION
HIMEJI WORKS

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Request for Class II Permissive Change

February 25, 2014

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID : WAZSKE13301
Applicant : Mitsubishi Electric Corporation Himeji works

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: WAZSKE13301, originally granted on April, 4, 2011.

We changed the following points from the original model.

- Change of oscillator of microcomputer : from 16MHz to 8MHz
- Change of capacitor in power supply parts
Delete one capacitor
Change capacitance of a capacitor : from 47 μ F to 22 μ F
- Change of circuit board

(There is no change of circuit board of LF Antenna and Antenna coil.)

Please refer to attached "Theory of operation" for details of these modifications.

Meanwhile we are not submitting the external photo, user manual and the label and layout this time because there is no change on its external.

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.

Thank you for your attention to this matter.

Sincerely,

A handwritten signature in black ink that reads "Toshio Koga". The signature is written in a cursive style and is positioned above a horizontal line.

Toshio Koga
Manager, Body Control Units Design Sect. 1
Electronic Products Dept. A
Mitsubishi Electric Corporation Himeji works