



Smart Radar System

3rd Floor, Fine Venture Bldg, 41, Seongnam-daero 925gil, Bundang-gu Seongnam-si Gyeonggi-do 13496 Korea (Republic Of)

Date: 04/30/2024

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

FCC Class II Permissive Change Request Letter

FCC ID: 2AVKZRM68-NTA

To Whom It May Concern:

We are submitting an application for a class II permissive change to the FCC approval.

We changed the following points from the original model.

- Changed diodes and resistors layout
- Added new Dip SW and Analog SW circuits.
- Added new LVDS connector circuit.
- Changed crystal vendor and load capacitor value.
- Changed QSPI Flash from industrial(I) to automotive (R).

There is no change in the radio circuit except replacing the crystal chip.

For more information for changes, see the operation description.

Sincerely,

A handwritten signature in black ink, appearing to be "Ahn", written over a light blue horizontal line.

Contact Name: Jaecheol Ahn

Title: Leader of Hardware Development Team