

Contemporary Control Systems, Inc
2431 Curtiss Street Downers Grove Illinois United States

Request for FCC Class II Permissive Change

FCC ID: 2AU57EIGR-C3

Date: 2020-01-14

TO: Federal Communication Commission

This is to request for Class II permissive change for

FCC ID: 2AU57EIGR-C3

originally granted on 2020-01-07

This application is based on:

1. Changed the antenna. Below is new antenna:

Antenna Type	Mode	Max Gain
Dipole	2H032C	5.09 dB
Dipole	1Y001J	3.51 dB

2. Add a host (a router) for The LTE Module, please check the External Photo.
3. There is not any other change for this device, including RF parameters (frequency band, software version, etc.) and hardware.

Signature:



Harpartap Parmar / Sr. Product Manager

Contemporary Control Systems, Inc