

## Description of Permissive Change

This report is prepared for FCC class II permissive change. The difference compared with the Report No.: RF960503H02 design is as the following:

u Dipole antenna has been changed.

| Original Antenna:   |            |                         |                                  |
|---|------------|-------------------------|----------------------------------|
| No.   | Gain (dBi) | Antenna Type            | Connector                        |
| 1   | 1.5        | Dipole                  | Right-Angle Reverse Polarity SMA |
| 2   | 2          | Chip (only Rx function) | NA                               |
| New Antenna:  |            |                         |                                  |
| No.   | Gain (dBi) | Antenna Type            | Connector                        |
| 1   | 4.48       | Dipole                  | Right-Angle Reverse Polarity SMA |
| 2   | 2          | Chip (only Rx function) | NA                               |
| <p>I Above antenna must be equipped with one antenna cable. (Cable length: 20cm, Cable loss: 0.74dB).</p> |            |                         |                                  |