## Comosia Co.,Ltd

Feb. 18, 2021 Timco Engineering, Inc. 849 N.W. State Road 45 P.O. Box 370a Newberry, Florida 32669 USA

## Class II Permissive Change Cover Letter

SUBJECT: Class II Permissive Change for FCC ID: 2AXON-COMO-N832C

Add an antenna type to a module that has already been certified (Date of Grant: 10/07/2020, FCC ID: 2AXON-COMO-N832C).

It is electronically and mechanically identical to the existing certified module. The gain value is lower than the previously registered antenna, and the shape is different from the existing antenna.

- 1. Antenna specification
- 2. 1. Antenna type: Omni Directional
- 3. 2. Antenna gain: 1.832 dBi
- 4. 3. Manufacturer and model name: MEZOO / HI CARDI PLUS

Except for the change above, the design, hardware and implementation are exactly same with original.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Junmo Kwon / CEO