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

Certification and Engineering Bureau  
Industry Canada  
P.O. Box 11490, Station H  
3701 Carling Avenue (Building 94)  
Ottawa, Ontario K2H 8S2

Subject: Class II Permissive Change Request  
Date: May 12, 2021

Dear Examiner,

This is a request for a Class II Permissive Change for **FCC ID: 2AYDT-SC21001** and **IC ID: 26794-SC21001**

The major change filed under this application is listed below.

Change #1:

Change over to an omnidirectional stamped metal antenna manufactured by Ethertronics / AVX with part number 1002298 for each RF chain, totaling two identical antennas. Both antennas are permanently attached. The module will be installed into the host enclosure with marketing name "Cell Alpha."

If you have any questions regarding this application, please reach out accordingly.

Cordially,

A handwritten signature in grey ink, appearing to read "M. C.", followed by a horizontal line.

Marc-Angelo P. Carino  
Director, Hardware Systems Engineering

Signed: May 12, 2021