

Date: December 28, 2016

To: Federal Communications Commission
Authorization and Evaluation Division

Subject: Permissive Change Class II for Corning Optical Communication
Wireless's, RAU5 Remote Antenna Unit under FCC ID: OJF1RAU5

To whom it may concern,

The E.U.T. was originally FCC certified on 12/26/2014 under FCC ID: OJF1RAU5.

The E.U.T. is part of a booster system operated with the RXU certified under
FCC ID: OJF1RXU.

No changes have been made to the E.U.T.

The C2PC change is to allow the E.U.T. to operate as part of a booster system with
the new RXU2325 certified under FCC ID: OJF1RXUN.

The E.U.T. has been fully tested with the RXU2325 and results presented in the four
reports (for bands AWS, CELL/ESMR, PCS & LTE) submitted with this application.

The AWS and LTE bands were not tested as MIMO with the RXU2325 as in the
original submission with the RXU.

We request a Permissive Change Class II based on the above.

Thank you for your assistance.

Company: Corning Optical Communications Wireless

Authorized Signature:

A handwritten signature in blue ink, appearing to read 'Habib Riazi', is displayed on a light green rectangular background.

Printed Name: Habib Riazi

Date: December 28, 2016