



Subject: **REQUEST FOR CONFIDENTIALITY for
FCC Product Certification under FCC ID: AS5BBTRX-28, of
the AWS LTE RRH 4x45 Band 66 Outdoor Transceiver
System,**

Date: **March 03, 2016**

From: **Raymond J. Johnson**
Alcatel-Lucent USA Inc.
Building 5A-127
600 Mountain Avenue
Murray Hill, NJ 07974
Phone: 908-582-5575
email: ray.johnson@alcatel-lucent.com

Mr. Sid Sanders, President
Timco Engineering, Inc.
849 N.W. State Road 45,
P. O. Box 370
Newberry, Florida 32669

Dear Mr. Sanders:

On behalf of Alcatel-Lucent USA Inc., part of the Nokia family of companies, I hereby request that the following exhibits, included in this Application for Certification, under **FCC ID: AS5BBTRX-28**, covering the Alcatel-Lucent **AWS LTE RRH 4x45 Band 66 Outdoor Transceiver System**, be maintained as permanent confidential information and not be made available for public inspection at any time.

<u>Exhibit #</u>	<u>FCC Rule Section</u>	<u>Exhibit Title</u>
Exhibit 5	Section 2.1033(c) (8, 9)	Active Circuit Devices Drive Levels, Tune-Up procedure
Exhibit 6	Section 2.1033(c) (10, 13)	Block Diagram, Operational Description, Circuitry for determining frequency)
Exhibit 7	Section 2.1033(c) (10)	Complete Circuit Diagrams)
Exhibit 8	Section 2.1033(c) (12,3)	Instruction Book (Installation Manual or Users Manual)
Exhibit 9	Section 2.1033(c) (12)	Internal Photographs of the Equipment

These exhibits contain Alcatel-Lucent proprietary information that is considered to be trade secrets, with possible patents pending, and the property of Alcatel-Lucent, pursuant to the provisions of Parts 0.457(d) and 0.459 of the Commission's Rules. These exhibits also contain design and trade secret information that is highly proprietary to Alcatel-Lucent and our contracted manufacturer/supplier. Exhibits 5, 6, 7, 8 and 9 are highly proprietary and contain critical design information that can not be made available for public inspection. This information is proprietary both to Alcatel-Lucent and to Alcatel-Lucent's contracted manufacturer/supplier. This information meets the requirements, as specified in KDB 726920 D01 Confidentiality Request Procedures v01, for permanent confidential status.

The Installation Manual, included in **Exhibit 8** is not furnished to the user, except under circumstances which include a Data Privacy Protection Agreement. This manual contains highly proprietary information about circuits, equipment, features and architecture descriptions that must not be made available for public inspection. The cover/title page is explicitly labeled:

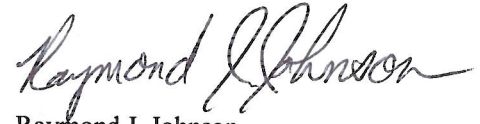
"Contains proprietary/trade secret information which is the property of Nokia and must not be made available to, or copied or used by anyone outside Nokia without its written authorization. Not to be used or disclosed except in accordance with applicable agreements".

The internal photographs of this product, in **Exhibit 9**, are considered proprietary and trade secrets. The product is not accessible by the public as it is mounted in controlled cell site areas such as at the top of transmission towers. There is no user access to the internal circuitry. An internal view of the product is not possible without physical disassembly of the bolted together and environmentally sealed product. This product is not field serviceable and is returned to the factory for any service.

Exhibits 8 and 9 have been approved by the FCC for Permanent Exceptional Confidentiality

The above request meets the requirements as specified in KDB 726920 D01 Confidentiality Request Procedures v01.
Thank you for your consideration in this matter.

Sincerely,

A handwritten signature in black ink, reading "Raymond J. Johnson". The signature is fluid and cursive, with the first name "Raymond" and last name "Johnson" clearly distinguishable.

Raymond J. Johnson
Technical Manager
FCC Compliance Test Group
Murray Hill, NJ