



Michael Clark
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Office of Engineering and Technology Laboratory
Federal Communications Commission
7435 Oakland Mills Rd
Columbia MD 21046-1609

To Whom It May Concern:

On behalf of Triton Network Systems, Inc., we hereby wish the following document item to be kept confidential for the certification filing of the 29 GHz SONET OC-3 Wireless Consecutive Point Millimeter Wave Radio:

- TNS29 SONET OC-3 Frequency Path Description of Radio Block Diagram
- TNS29 SONET OC-3 Transmitter Final Stage Amplifier Schematics
- TNS29 SONET OC-3 BOM (Bill of Material)

We are requesting in part to protect the technological advances and competitiveness of our product in the new broadband wireless technology.

On behalf of Triton Network System, Inc., we would like to thank you for your consideration on this matter. Please contact me at 407-903-0901 should you have questions or require additional information.

Sincerely,

Michael Clark
Vice President of Engineering
Triton Network Systems, Inc.