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To: Stan Lyles  
Stanley.Lyles@fcc.gov  
FCC Application Processing Branch

Re: FCC ID P35WYPCJTE6  
Applicant: Arrista Technologies Inc.  
Correspondence Reference No.: 28392  
731 Confirmation Number: EA419925

Please find included a revised Letter of confidentiality listing only the Parts Lists and Schematics as confidential.

Regards,

Roman Wroczynski  
Director, Product Development  
Arrista Technologies, Inc.  
Winnipeg, Canada  
ph: 204-489-3200 x113  
fax: 204-489-8300

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To: Elwood Friesen, Arrista Technologies Inc.  
From: Stan Lyles  
Stanley.Lyles@fcc.gov  
FCC Application Processing Branch

Re: FCC ID P35WYPCJTE6  
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1.) You requested confidentiality for "block diagram". However, the block diagram is contain in the test report on page 10. Please clarify.

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**Applicant:** Arrista Technologies Inc.  
**Equipment:** CR500 Bi-Directional Cellular Signal Amplifier

**Document Type:**  
Letter Of Confidentiality

**Applicant:**  
Arrista Technologies Incorporated  
5-55 Henlow Bay  
Winnipeg, MB, Canada R3Y 1G4

**Equipment Under Test (EUT):**  
TDMA / CDMA / GSM  
Bi-Directional Cellular Signal Amplifier

**MODEL:**  
CR500

**FCC ID:**  
P35WYPCJTE6

**IN ACCORDANCE WITH:**  
FCC PART 2, FCC PART 24,  
CELLULAR BAND REPEATERS

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**Applicant:** Arrista Technologies Inc.  
**Equipment:** CR500 Bi-Directional Cellular Signal Amplifier

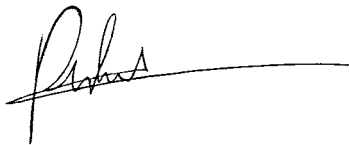
**Exhibit of Confidentiality**

**To Whom It May Concern:**

**Arrista Technologies would like the following submitted exhibits treated as confidential material:**

- 1. Amplifier Schematics**
- 2. Amplifier Parts Listing**

**The amplifier design, specifically, the gain control circuitry is of novel design and a US patent has been filed on it. As there is no other amplifier design that incorporates the gain control function the way the CR500 does, we believe that we have a competitive advantage over competing designs out in the market place.**



**Roman Wroczynski**  
**Director of Product Development**  
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