

Document Type:
Cover Letter

Applicant:
Arrista Technologies Incorporated
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Equipment Under Test (EUT):
iDEN
Bi-Directional Signal Amplifier

MODEL:
CR300

FCC ID:
P35SH2U64GG

IN ACCORDANCE WITH:
FCC PART 2,
FCC PART 90, SUBPART I & S
Private Land Mobile Radio Service

Exhibit of Confidentiality

To Whom It May Concern:

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

- 1. Amplifier Schematic**
- 2. Amplifier Block Diagram**
- 3. 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 CR300 does, we believe that we have a competitive advantage over competing designs out in the market place.



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