APPLICANT: Lucent Technologies FCC ID: AS5CMP-44

## MEASUREMENT OF DC POWER

**SECTION 2.1033 (c) (8)** 

## **Measurement of DC Power**

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The DC voltages applied to and DC currents into the several elements of the final radio frequency amplifying device for normal operation over the power range.

**RESPONSE**: The ICLA outputs 43.8 dBm max at J4 connector. It has the following voltage and maximum current.

Overall ICLA +28VDC @8.5A max.

Final Output Transistor: It has two final stage Transistors in parallel.

The final state output transistors each draw 2.8 A @ 28V.