

**APPLICANT: Lucent Technologies**

**FCC ID: AS5CMP-33**

**EXHIBIT 4**

**Section 2.1033 (c)(8)**

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

The nominal dc voltages and dc currents input to the Cellular TDMA/Analog Multi Carrier Linear Amplifier (CMCLA), 44WA29, subject of this application for certification, are summarized as follows:

| <u>Vdc</u> | <u>Idc (constant)</u> |                             |
|------------|-----------------------|-----------------------------|
| +26 Vdc    | 20 A                  | Collector and Drain Supply  |
| +5 Vdc     | 2 A                   | Digital and Analog Power    |
| +8 Vdc     | 3 A                   | Analog Power                |
| +5 Vdc     | 1.5 A                 | LAM Bias regulated from +8V |
| -5 Vdc     | 0.25 A                | Linearizer Detector         |

**Section 2.1033 (c)(8)**

Tune-up procedure over the power range, or at specific operating power levels.

The Cellular TDMA/Analog Multi Carrier Linear Amplifier (CMCLA), 44WA29, subject of this Class II Permissive Change request, can not be "tuned-up" by the user. There are no user tune-up features. All tuning is performed by the manufacturer during, and as part of, the manufacturing process.