

Exhibit 4**Section 2.1033 (c)(8):**

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

Response

The P2PAM amplifier has a normal operating input voltage of 24 VDC, and will operate fully within specifications with an input voltage of 19 VDC to 30 VDC. The amplifier operates at approximately 12% efficiency.

The nominal dc voltage and range of dc current input to a single P2PAM is summarized below.

Input Voltage	Single P2PAM Minimum Input Current	Single P2PAM Maximum Input Current
+24 Vdc	7.6 Amps dc	20 Amps dc

Section 2.1033 (c)(8):

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

Response:

The Lucent Technologies P2PAM 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.