EXHIBIT 5

Section 2.1033 (c)(8) DC VOLTAGES AND CURRENTS

The dc voltage 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 **B13 RRH 4X30** nominally uses the following maximum voltage and minimum currents. The nominal input of the **B13 RRH 4X30** is -48VDC**.** The 48V is achieved using DC to DC converter.

Stage	Voltage	Current
Final Stage	48V	3.5A

Section 2.1033 (c)(9) TUNE-UP PROCEDURE

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

Response

The Alcatel-Lucent **B13 RRH 4X30**, subject of this application, cannot 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. The B13 RRH 4x30 units are tested and verified with 60W (47.8dBm) power at EAC1 & 2 with +/- 0.3dB tolerance in the factory.

Section 2.1033 (c)(10) CIRCUITRY AND DEVICES FOR SUPPRESSION OF SPURIOUS RADIATION

A description of all circuitry and devices provided for suppression of spurious radiation.

Response

The **B13 RRH 4X30**, subject of this application, was designed in adherence to the proper Electromagnetic Compatibility (EMC) guidelines extending from the combination of ALU proprietary Enhanced Digital Pre-Distortion (EDPD) firmware-SW algorithm and Filter module used to suppress spurious emissions.