

**EXHIBIT 5****Section 2.1033 (c)(10) CIRCUIT SCHEMATIC DIAGRAMS****Response**

The Alcatel-Lucent 850 LTE RRH 2x60W Distributed Base Station is comprised of two separate modules 1) the digital Base Band Unit (BBU) and 2) the Remote Radio Head (RRH). The RRH contains all RF functionality, including transceiver, power amplifier and transmitting and receiving filters. The BBU provides the digital baseband signals, plus the timing reference signal to the RRH. The BBU can be a unit specially designed for the distributed application or utilize the digital baseband shelf of a non-distributed base station system.

The schematic diagrams of the critical RF components, i.e., the transceiver and power amplifier, of the 850 UMTS RRH 2x60W Distributed Base Station, submitted in the initial FCC certification application for UMTS application under the AS5ONEBTS-26 which was granted on March 26, 2012, are still valid for the 850 LTE RRH 2x60W Distributed Base Station.

There are no changes in the basic frequency determining circuitry and the basic modulation circuitry.