



**Exhibit 13**

**Section 2.1033 (c)(10)**

A description of all circuitry and devices for determining and stabilizing frequency.

**Response:**

The UMTS-CDMA Transceiver System (850), is designed to operate in the cellular frequency spectrum 869-894 MHz. Frequency stability of the carrier frequency is achieved with an accuracy better than the rated  $\pm 0.05$  ppm by the 15 MHz reference frequency generated by a stable Crystal Oscillator Module (OMA) plus Bell Laboratories proprietary phase locked loop (PLL) circuitry.