

Exhibit 8**SECTION 2.1033(c) (10)**

A description of all circuitry and devices provided for determining transmit frequency.

RESPONSE:

The frequency stabilization of the transmit signal is controlled by the **CDMA Baseband Radio (CBR)**, **FCC ID: AS5CMP-26**, granted 23 March 1999 for all PCS Blocks. The **CBR/ AS5CMP-26** supplies the signals to be amplified. The **ICLA / AS5CMP-27** does not contain any frequency conversion or stabilizing circuitry. This information, for which confidential status has been requested, was also included with the original filing documents for **ICLA/ AS5CMP-27**. It is unchanged from the original filing.

(LUCENT TECHNOLOGIES CONFIDENTIAL PROPRIETARY INFORMATION)
(MPD TECHNOLOGIES CONFIDENTIAL PROPRIETARY INFORMATION)