

Exhibit 3

SECTION 2.1033(c)

Applications for equipment....shall be accompanied by a technical report containing the following information:

SECTION 2.1033(c) (5)

Frequency Range.

RESPONSE: **869 – 894 MHz : Cellular Downlink Band**

SECTION 2.1033(c) (13)

For equipment employing digital modulation techniques, a detailed description of”Modulation system,....response characteristics of filters (frequency, phase and amplitude),....description of modulating wavetrain shall be submitted for the maximum rated conditions under which the equipment will be operated.

RESPONSE:

The **BCR, FCC ID: AS5CMP-24**, is capable of providing and decoding the following type of emissions amplifying transmissions involving the following types of emissions:

1M23G9W (CDMA)

The **AS5CMP-24** provides the modulation of the transmitted signal. The modulation system is fully described in **Exhibits 4, 5 and 10** of this filing. Filters which are internal to the **BCR** are detailed in **Exhibits 4, 5 and 10**. This product is designed to be used with all of Lucent Technologies Corp. CDMA Series II cellular and PCS transmitters. The performance of post amplification filters for these transmitters, were consistently detailed in each specific transmitter application.