

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 **AS5CMP-35** does not provide any modulation of the transmitted signal. Only amplification and post amplification filtering for spurious control is performed. The performance of the post amplification filters are described in **Exhibit 9** of this filing.

The **ULAM**, FCC ID: **AS5CMP-35**, is capable of amplifying transmissions involving the following types of emissions:

1M23G9W (CDMA)

The Modulating Signal is provided by the **CBR-850**, FCC ID: **AS5CMP-28 Granted 20 April 1999**. The description of the modulating system was detailed and fully identified the FCC Product Certification Filing for FCC ID: **AS5CMP-28**.