

Exhibit 2

SECTION 2.1033(c)

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

The following affirmations are required by the identified sections.

SECTION 2.1033(c) (1)

The full name and mailing address of the manufacturer of the device and the applicant for certification.

RESPONSE:

Manufacturer and Applicant	Lucent Technologies 600 Mountain Avenue Murray Hill, NJ 07974
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The manufacturer of this product Lucent Technologies, Inc. The **AS5CMP-36** will only be marketed under the Lucent Technologies Inc. trademark.

Applicant Personnel

The following personnel are associated with this filing as identified below:

Primary contact for administrative questions and technical requests should be placed with Ms. Jane Zakutansky who is listed on the 731 Form and below.

FCC Contact Coordinator/ Compliance Manager

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Exhibit 2 *continued***SECTION 2.1033(c) (2)**

Identification of equipment for which Product Certification is sought.

RESPONSE: The PCS Land Station Ultra Linear Amplifier Module/ Multi Carrier Amplifier (**ULAM / MCA**) henceforth **ULAM**, , internally identified as Lucent Technologies Inc. Apparatus Code 44WA32, is to be operated under Part 24 (E) of the FCC Rules as **FCC ID: AS5CMP-36**.

SECTION 2.1033(c) (3)

The Frequency Range of operation.

RESPONSE: The **ULAM**, FCC ID: **AS5CMP-36**, is to be operated in the Domestic Personal Communication Services (**PCS**) Band over the frequency range of **1930 - 1990 MHz**

SECTION 2.1033(c) (6)

The range of operating power values or specific operating power levels and the description of any means provided for variation of operating power.

RESPONSE: The **ULAM** is operated over the power range of 0.16 to 24.0 Watts/carrier–up to 72 watts total (3 carrier): 43.8 dBm/carrier (+2 /-4 dB) when measured at its output connector.

The **ULAM**, at its output, is typically operated over the power range of -30 to 0.0 dBm.

The maximum power is limited to 43.8 dBm (24 watts) at the output connector and is the level for this application. The actual power levels delivered by the **ULAM** is under the software control of the Mobile Switching Center of the local Cellular system. The software control only allows for adjustment in power up to the 43.8 dBm / 24 Watt maximum.

SECTION 2.1033(c) (7)

Maximum power rating as defined in the applicable part(s) of the rules

RESPONSE: 24 Watts (43.8 dBm) at the output connector for each channel +2 /-4 dB with up to three channels.