

ATTESTATION STATEMENT

May 25, 1999

SECTION 2.911(d) QUALIFICATION OF ENGINEER (who performed or supervised the Tests).

Dheena D. Moongilan is a Distinguished Member of Technical Staff, Lucent Technologies, Bell Laboratories. He received his BSEE, MSEE from Madras University, India and another MSEE from Illinois Institute of Technology, Chicago, Illinois. He was trained in FCC testing procedures by his former Supervisor, Donald N. Heirman. He has 20 years of EMC testing experience. He is a NARTE certified EMC Engineer, certificate #EMC-00/1022-NE.

SECTION 2.911(d) CERTIFICATION OF TECHNICAL TEST DATA

I hereby certify that the technical test data are the results of tests performed or supervised by me.

Dheena D. Moongilan
Distinguised Member of Technical Staff
Global Product Compliance Laboratory
Lucent Technologies Inc.
Bell Laboratories
Holmdel, NJ 07733-3030

MANUFACTURER, IDENTIFICATION

SECTION 2.1033(c) 1

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

RESPONSE: (No Change from Original Filing)

APPLICATION: Lucent Technologies Inc.

600 Mountain Avenue Murray Hill, NJ 07974

Attention: Mrs. J. Zakutansky

SECTION 2.1033(c) 2

FCC Identifier

RESPONSE: (No Change from Original Filing)

Cellular Land Station CDMA Individual Channel Linear (ICLA) Amplifier Module designated as "CDMA Cellular Transmitter Unit" to be operated under Part 22(H) of the FCC Rules.

FCC Identifier: AS5

FCC ID: - FCC ID **AS5CMP-29**

EMISSIONS, FREQUENCY RANGE, POWER LEVEL

Section 2.1033(c) (4)

Type or types of emission.

RESPONSE: (No Change from Original Filing)

The AS5CMP-29 is capable of amplifying transmissions involving the following types of emissions:

1M23G9W

SECTION 2.1033(c) (5)

Frequency Range.

RESPONSE: (No Change from Original Filing) 869 - 894 MHz

SECTION 2.1033(c) (6)

Range of operating power values or specific operating power levels, and description of any means provided for variation of operating power.

RESPONSE: (No Change from Original Filing)

SECTION 2.1033(c) (7)

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

RESPONSE: (No Change from Original Filing)