

EXHIBIT 2**Section 2.1033 (c)(1, 2, 4-7) INFORMATION OF MANUFACTURER, APPLICANT, IDENTIFIER, EMISSION TYPES, FREQUENCY RANGE, OPERATING POWER RANGE AND MAXIMUM POWER RATING****Section 2.1033 (c)(1) NAME AND ADDRESS OF MANUFACTURER AND APPLICANT**

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

Response

Manufacturer:

Lucent Technologies, Inc.
Columbus Manufacturing Facility
6200 E. Broad Street, Columbus, OH 43213

Applicant:

Lucent Technologies, Inc.
101 Crawfords Corner Road, Holmdel, NJ 07733
Attention: Cynthia S. Donovan

Section 2.1033 (c)(2) FCC IDENTIFIERResponse

FCC Identifier: AS5CMP-47.

Section 2.1033(c)(4) TYPE OR TYPES OF EMISSIONResponse

1M25F9W.

Section 2.1033(c)(5) FREQUENCY RANGEResponse

Transmit: 1930.0 – 1990.0 MHz.

Receive: 1850.0 – 1910.0 MHz.

Section 2.1033(c)(6) OPERATING POWER RANGE AND ADJUSTMENT

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

Response

The AS5CMP-47 SBCBR is capable of producing CDMA RF carriers at a power level of from –20dBm (10nW) minimum up to +14dBm (25.12 mW) maximum per carrier at the SBCBR transmit terminal. The carrier output power level is adjustable digitally either with software in 0.1~2 dB steps over 35 dB range or manually through the pushbuttons located on the faceplate in 0.1 dB steps in a range from –3 dB to +2 dB.

Section 2.1033(c)(7) MAXIMUM POWER RATING

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

Response

The maximum mean power rating of the AS5CMP-47 SBCBR is 14dBm (25.12 mW) per carrier. The SBCBR can transmit only one carrier.

When the SBCBRs are operated in the Flexent™ PCS Modular Cell 3.0 system which incorporates the PCS Linear Amplifier Module Model k (kLAM) which was certified under FCC ID: AS5ONEBTS-02, the maximum rated mean power at the transmitting antenna terminal is 20 Watts (43dBm) per carrier with AOC (Aggregate Overload Control) for single-carrier application and is 60 Watts per sector with AOC for multi-carrier application. When the SBCBRs are used in the Flexent™ PCS Modular Cell 1.0 and 2.0 systems which are mainly equipped with PCS Ultra Linear Amplifier Module (ULAM, AS5CMP-36), the maximum rated mean power at the transmitting antenna terminal is same as in the PCS Modular Cell 3.0 system.