

**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 Crawford's Corner Road, Holmdel, NJ 07733  
Attention: Cynthia S. Donovan

**Section 2.1033 (c)(2) FCC IDENTIFIER**Response

FCC Identifier: AS5CMP-47.

**Section 2.1033(c)(4) TYPE OR TYPES OF EMISSION**Response

1M25F9W.

**Section 2.1033(c)(5) FREQUENCY RANGE**Response

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.