

EXHIBIT C: DESCRIPTION OF PRODUCT [2.1033(b6)]

The Aironet MI-4800B is a 2.4GHz Direct Sequence Spread Spectrum Radio Module that provides wireless data communications. It is designed for OEM applications as portable unit. It is not available directly to the consumer.

The unit provides communication using data packets transmitted at a rate of 1Mbit, 2Mbit, 5.5Mbit, or 11Mbit per second. The data packetization operation are under the control of a protocol processor (MAC) internal to the transceiver assembly.

The antenna system tested included a 2.2dBi short dipole and a -1dBi Fujitsu 'patch' antenna. The antenna connection is the unique MMCX style micro-miniature connector.

The 2.2dBi Aironet RF dipole antenna has the following specifications:

Description:	Coax with folded back shield to form dipole. The connector end terminates in a MMCX micro-miniature connector.
Coax Length:	approx. 6inches
Frequency of operation:	2400 - 2500 MHz

The -1dBi Fujitsu RF 'Patch' antenna has the following specifications:

Description:	Ceramic Chip antenna on mini-circuit board and a coaxial cable with MMCX micro-miniature connector.
Manufacturer Part Number:	CA56002-0015
Coax Length:	150mm
Frequency of operation:	2400 - 2500 MHz
VSWR:	less than 2.5
Maximum rated power:	1Watt