



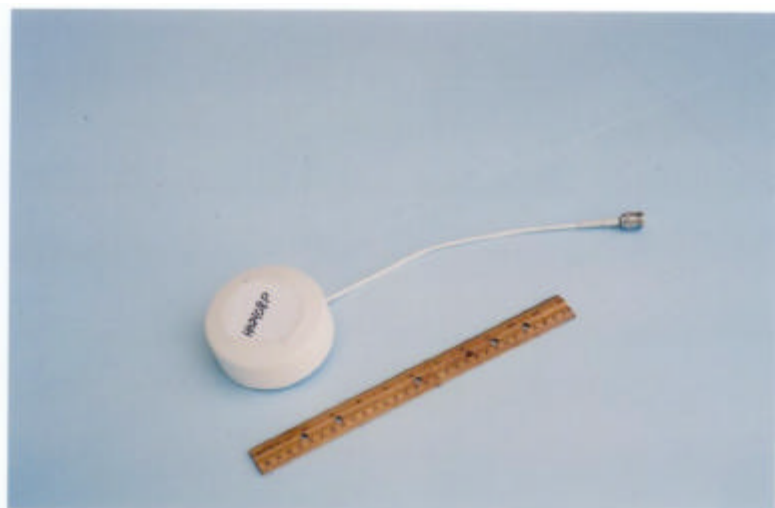
HyperLink Antenna, Model HG2403MU



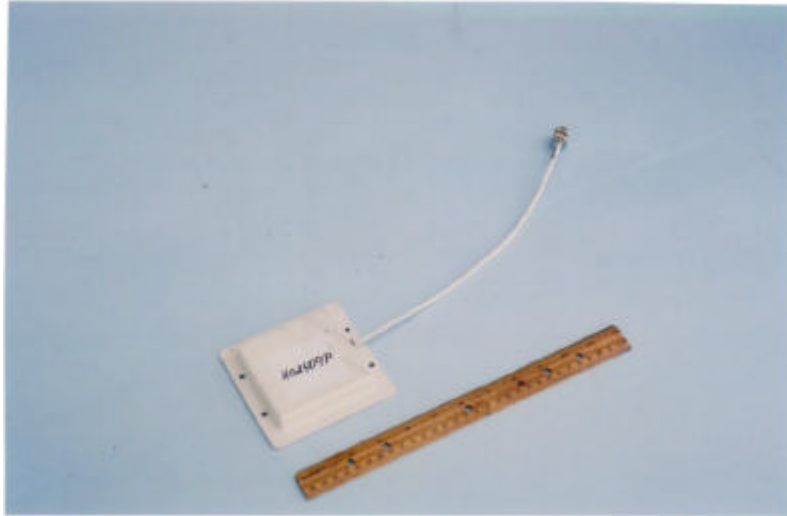
HyperLink Antenna, Model HG2405MU



HyperLink Antenna, Model HG2408U



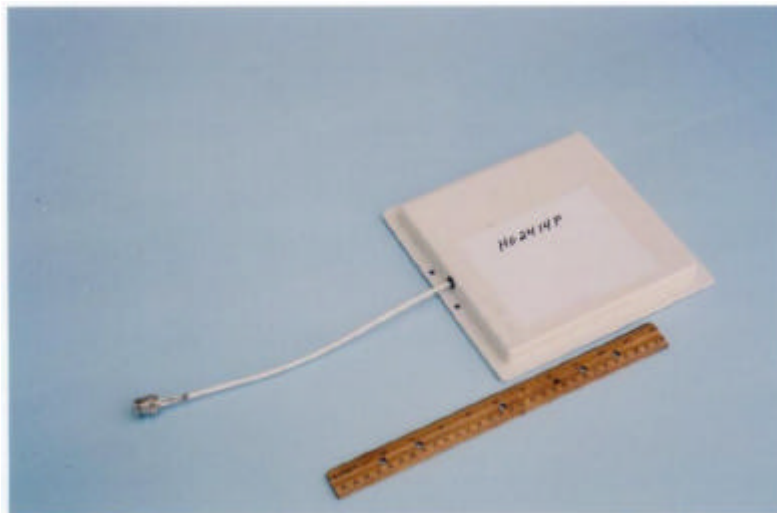
HyperLink Antenna, Model HG2408P



HyperLink Antenna, Model HG2409P



HyperLink Antenna, Model HG2410U



HyperLink Antenna, Model HG2414P



HyperLink Antenna, Model HG2415U



HyperLink Antenna, Model HG2415Y



HyperLink Antenna, Model HG2415P



HyperLink Antenna, Model HG2415G



HyperLink Antenna, Model HG2417P



HyperLink Antenna, Model HG2419G



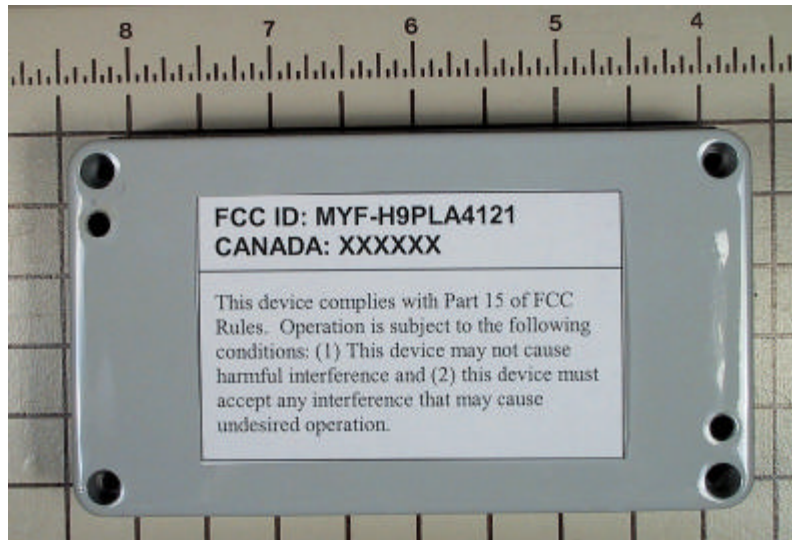
HyperLink Antenna, Model HG2420P



HyperLink Antenna, Model HG2424G



HyperLink AGC Amplifier (Top)



HyperLink AGC Amplifier (Bottom)



HyperLink Power Injector (Top)



HyperLink Power Injector (Bottom)



FCC Certification Report for the
LA4121 WLAN PC Card

EXHIBIT 3

EXTERNAL PHOTOGRAPHS

The Symbol logo, featuring the word "symbol" in a stylized, italicized font with a registered trademark symbol (®) to its upper right. The logo is positioned in the top right corner of the blue label area.

symbol®

Spectrum24®

**High Rate 11 Mbps
Wireless LAN Adapter**

IEEE 802.11b

MOD: LA-4121-100-US S/N: 00A0F88A2721



SYMBOL TECHNOLOGIES INC., HOLTSVILLE N.Y. MADE IN USA

FCC ID: H9PLA4121

CANADA :



This device complies with FCC Part 15, Canada RSS-210, and class B of the Industry Canada standard ICES-003. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) this device must accept any interference received including interference which may cause undesired operation.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada