Rhein Tech Laboratories 360 Herndon Parkway Suite 1400 Herndon, VA 20170 http://www.rheintech.com Report number: 2002051 FCC: Part 15.247 Industry Canada: RSS-139 FCC ID: P6G-WLERFA

M/N: NGIT Fixed Site Extended Range (Amplified) WLAN

APPENDIX H: LABEL AND LABEL LOCATION



PHOTOGRAPH 1: LOCATION OF IDENTIFICATION LABEL ON ACCESS POINT

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PHOTOGRAPH 2: LOCATION OF IDENTIFICATION LABEL ON BRIDGE

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M/N: NGIT Fixed Site Extended Range (Amplified) WLAN

FIXED SITE EXTENDED RANGE AMPLIFIED WIRELESS LAN SYSTEM



Wireless LAN Radio Module:

LMC-350 Products

FCC ID: P6GWLERFA

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NORTHROP GRUMMAN

Information Technology

Defense Mission Systems 4065 Hancock Street, Suite 200 San Diego, CA 92110-5151

PHOTOGRAPH 3: LABEL

Actual Size is1.50" x 2.50"; label is permanently affixed to the top side and just left of the Cisco 350 Series Bridge or Access Point unit's Activity & Status Indicator Lights per WLAN system model component.

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