

TITLE: PLI Evaluation Report (RFI)
DRAWING: Q540502W.DWG
BY: Laura Bramschreiber and Clyde Pineda

FCC ID: SAN5405X

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Issued: 17 Jul 2004
Approved: Lee Pulver

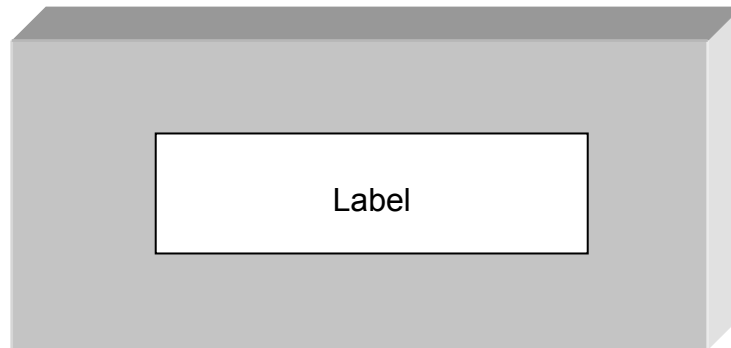
2.0 Mandatory Labeling and Operators' Manual Information and Shipping Documents

2.1 Label

The illustration on the next page shows the actual FCC label with the appropriate wording. Note the letters "EMI" on the label, which abbreviate "Electromagnetic Interference". Organizations like the Federal Communications Commission and their respective limits are listed on the label.

Also notice the letters "NRTL", which abbreviate "Nationally Recognized Testing Laboratory" as recommended by OSHA and the National Electrical Code for the United States. For Pulver Laboratories product Certification labels used for safety Certification, the phrase "SAFETY" appears on the label. Safety Certifying organizations like Pulver Laboratories are listed on the label adjacent to the testing standards used during equipment evaluation.

A rough sketch of the label location is shown below.



Bottom Panel of EUT

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Label Illustration

(RFI Controls Company part number S540501.01)

PePLink Ltd.

Indoor Wireless Broadband
Internet Access Gateway
Model: MANGA Point

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.
Contains an approved RF module FCC ID: Q72WJG

 FCC ID: SAN5405X 9VDC 1.4A
Made in Hong Kong 


OR Alternative label

PePLink Ltd.
FCC ID: SAN5405X

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.

Contains an approved RF module FCC ID: Q72WLG

This Product Certified to meet the Standards in the
categories listed on this label by

 **Pulver Laboratories Inc.**
Control Number 5405X NRTL

Information Technology Equipment
EMI: 47 CFR Parts 1, 2, and 15 for FCC Class B