

Cisco Systems, Inc. 125 W Tasman Drive San Jose CA http://www.cisco.com

05/24/00

Kwok Chan FCC Engineer

Subject :LDK102039

Kwok,

Per our conversation on 5/23/00 addressing the SAR test results, here is the additional information.

- 1) The small –1dBi gain antenna with pig tail is identical to the antenna molded in on the PC card. The antennas use the exact same design and produce the exact same pattern. Therefore the data is applicable.
- 2) We will list the second antenna (the dipole) for use in mobile or fixed products only. This change will be made in our technical guide to our customers.
- 3) I will have the University of Utah make the necessary corrections to the test report as stated by you.

Regards

David A. Case NCE Cisco Systems, Inc. Corp Compliance Senior Radio Compliance Engineer 3875 Embassy Parkway Akron OH 44333 330-664-7396