



EMC Testing/Engineering Services

**STATEMENT OF COMPLIANCE
FOR
PRODUCT EMISSIONS**

REGULATORY STANDARD _____ **FCC Part 15, Subpart B
Digital Device, Class B**

NAME OF EQUIPMENT _____ **2.4GHz DSSS Transceiver Module**

MODEL NUMBER(S) _____ **MI-4800B
AIR-340-x**

MANUFACTURER _____ **CISCO SYSTEMS, Inc. / AIRONET
3875 Embassy Parkway,
Akron, OH 44333**

TEST DATE _____ **January 30-February 2, 2000**

AHD REPORT NUMBER _____ **20000282F**

According to testing performed at the AHD Open Area Test Site, the above-mentioned unit is in compliance with Class B limits defined in Part 15 of FCC Rules and Regulations. Compliance is demonstrated in the configuration and with the changes, if required, outlined in the product test report.

It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components.

As the responsible EMC Test Engineer, I hereby declare that the equipment, specified above, conforms to the Class B RFI Suppression Requirements of FCC Rules Part 15.

Date : _____

Ted Chaffee, NCE
Test Engineer
NVLAP Lab Code: 200129-0

