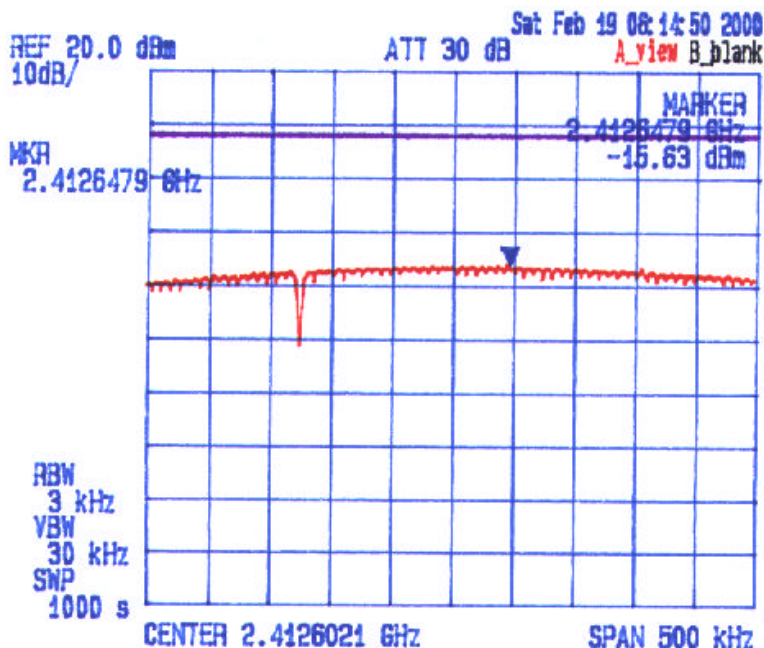
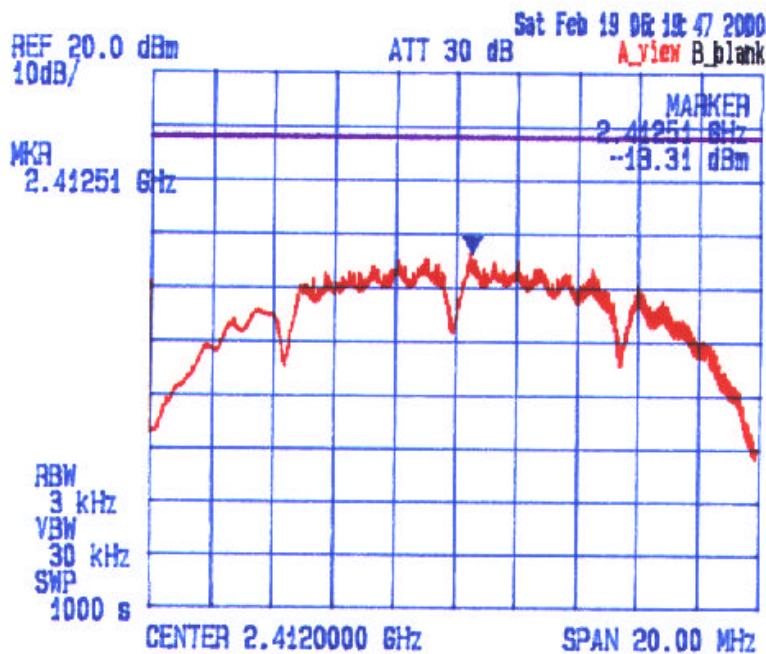


Date: Feb: 19 2000
Tested by: Hung Trinh

GemTek Technology Co., Ltd./ NgeeAnn Polytechnic
PCMCIA Wireless LAN Card, Model: WL-211F
IN Link Wireless LAN Card, Model: IN Link-2001
Channel: 1, Tx Frequency: 2.412 MHz
Modulation: [M] 2Mbps DQPSK, [] 11 Mbps CCK
Transmitter Power Density



Date: Feb. 19 2000
Tested by: Hung Trinh

GemTek Technology Co., Ltd. / NgeeAnn Polytechnic

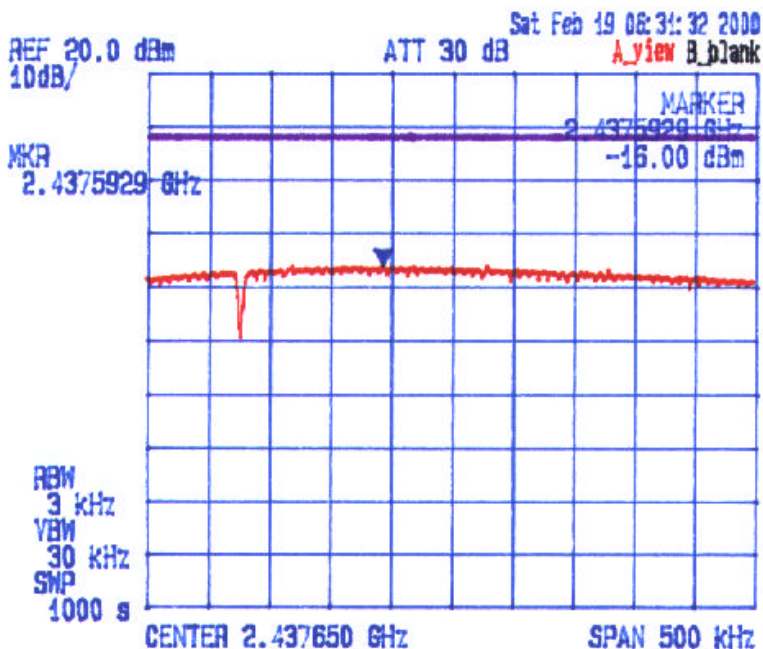
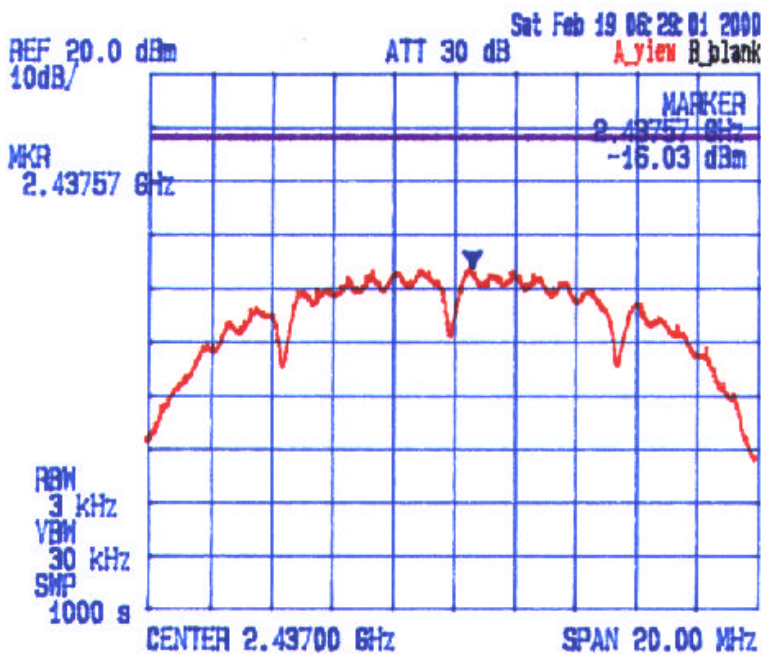
PCMCIA Wireless LAN Card, Model: WL-211F

IN Link Wireless LAN Card, Model: IN Link-2001

Channel: 6, Tx Frequency: 2.43757 MHz

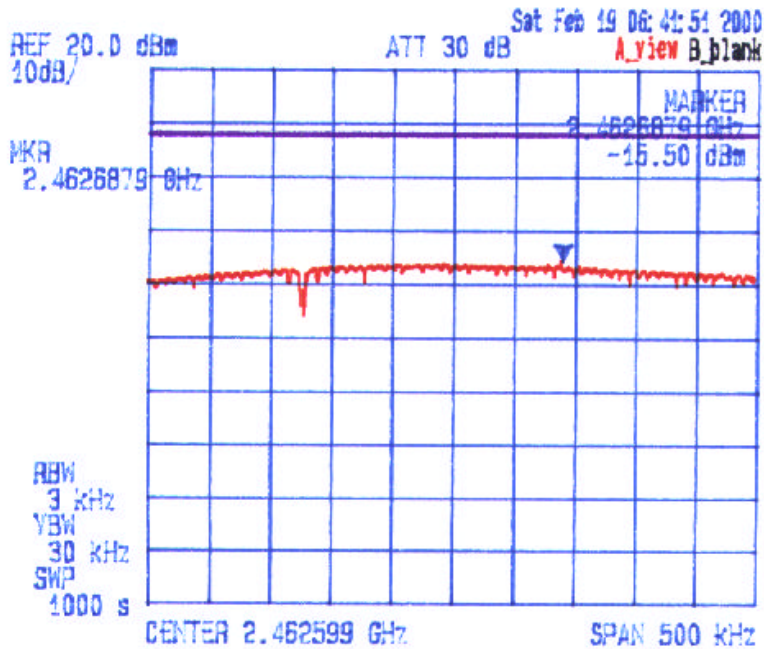
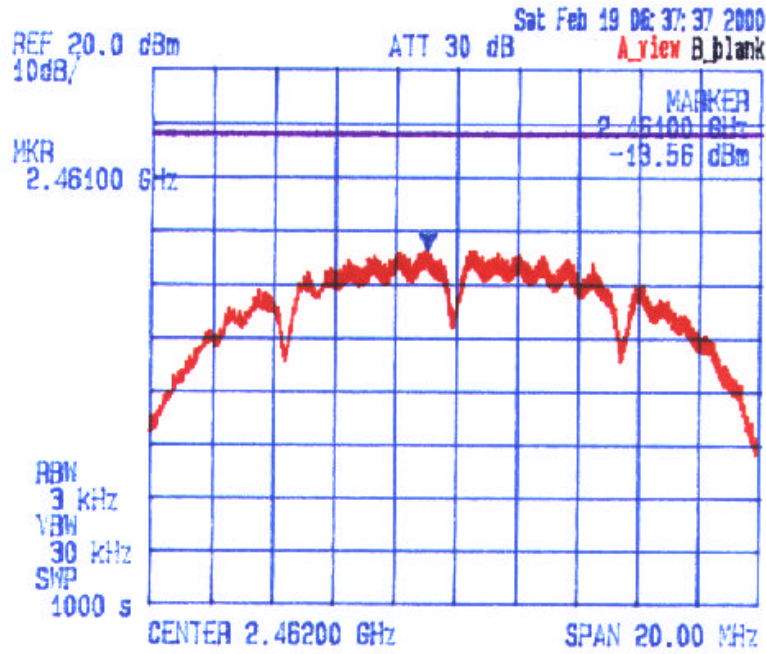
Modulation: [X] 2Mbps DQPSK, [] 11 Mbps CCK

Transmitter Power Density



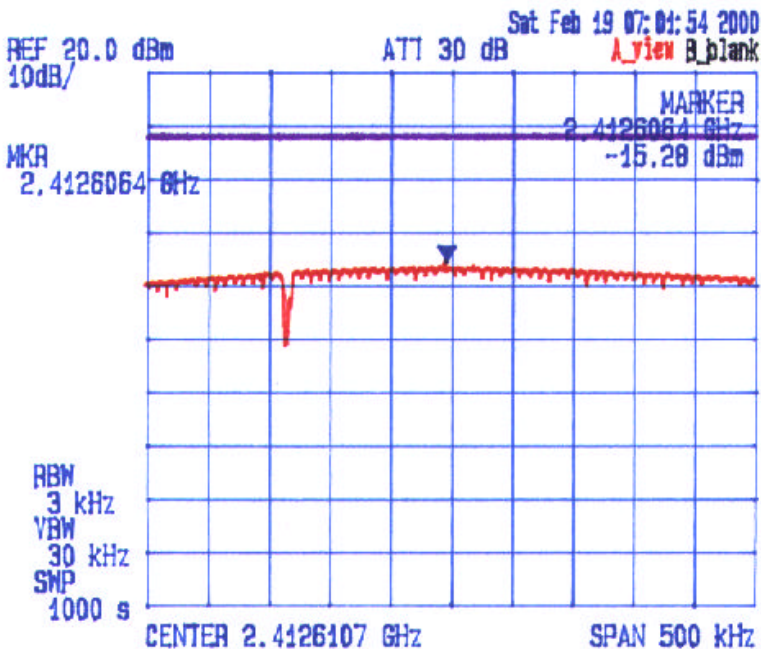
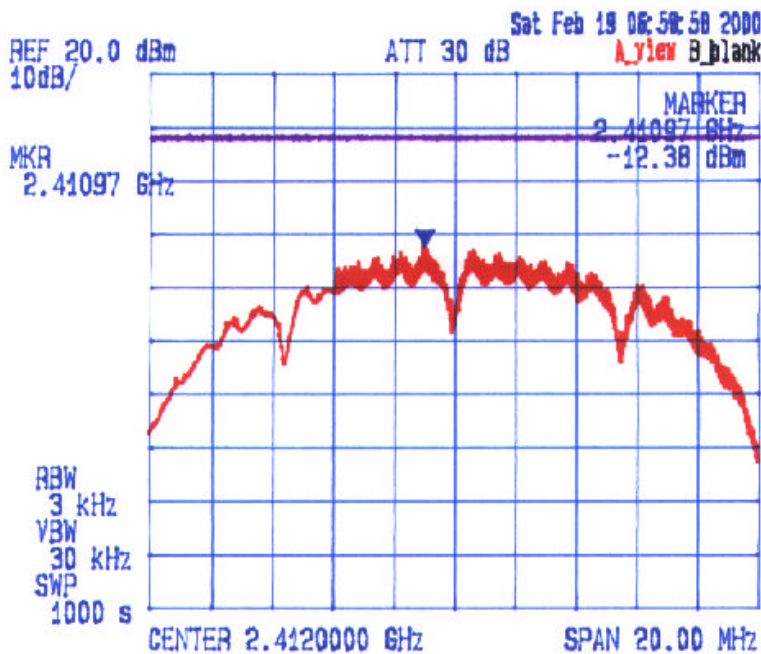
Date: Feb. 19, 2000
Tested by: Hung Trinh

GemTek Technology Co., Ltd./ NgeeAnn Polytechnic
PCMCIA Wireless LAN Card, Model: WL-211F
IN Link Wireless LAN Card, Model: IN Link-2001
Channel: 11, Tx Frequency: 2462 MHz
Modulation: [X] 2Mbps DQPSK, [] 11 Mbps CCK
Transmitter Power Density



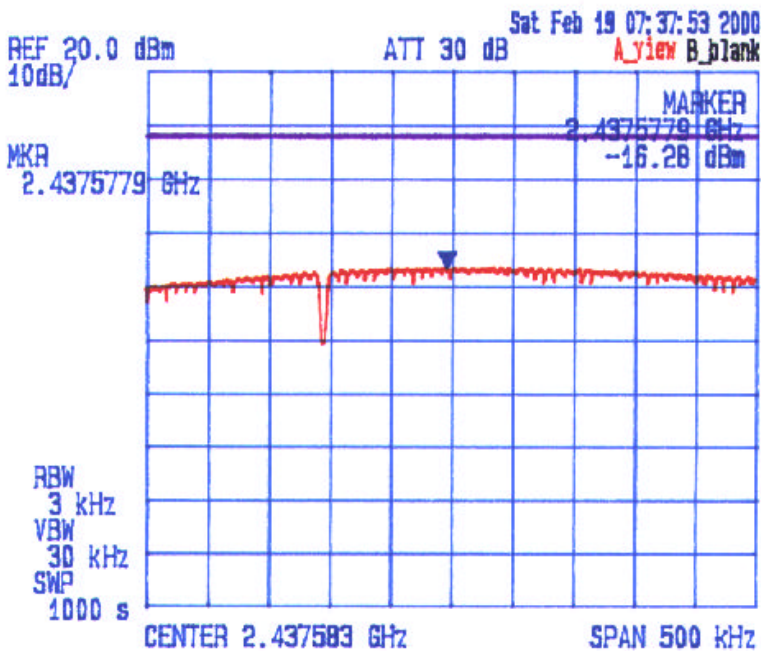
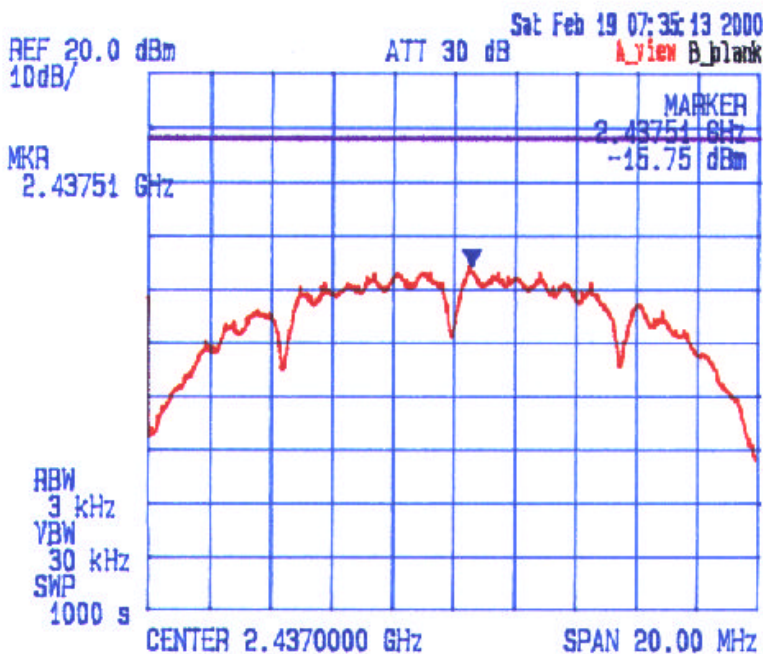
Date: Feb.: 19, 2000
Tested by: Hung Trinh

GemTek Technology Co., Ltd./ NgeeAnn Polytechnic
PCMCIA Wireless LAN Card, Model: WL-211F
IN Link Wireless LAN Card, Model: IN Link-2001
Channel: 1, Tx Frequency: 2.412 MHz
Modulation: [] 2Mbps DQPSK, [x] 11 Mbps CCK
Transmitter Power Density



Date: Feb.: 19 2000
Tested by: Hung Trinh

GemTek Technology Co., Ltd. / NgeeAnn Polytechnic
PCMCIA Wireless LAN Card, Model: WL-211F
IN Link Wireless LAN Card, Model: IN Link-2001
Channel: 6, Tx Frequency: 2437 MHz
Modulation: [] 2Mbps DQPSK, [X] 11 Mbps CCK
Transmitter Power Density



Date: Feb. 19 2000

Tested by: Hung Trinh

GemTek Technology Co., Ltd./ NgeeAnn Polytechnic

PCMCIA Wireless LAN Card, Model: WL-211F

IN Link Wireless LAN Card, Model: IN Link-2001

Channel: // , Tx Frequency: 2462 MHz

Modulation: [] 2Mbps DQPSK, [M] 11 Mbps CCK

Transmitter Power Density

