

Fidelity Comtech, Inc.
Boulder, Colorado, USA

Model 2405
500mW Remote Amplifier

FCC ID: Q2A-FCI2400
IC: 4569A-FCI2400

This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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.

The term “IC:” before the radio certification number only signifies that Industry Canada technical specifications were met.

Fidelity Comtech, Inc.
Boulder, Colorado, USA

Model 2405i
500mW Remote Amplifier

FCC ID: Q2A-FCI2400
IC: 4569A-FCI2400

This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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.

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Fidelity Comtech, Inc.
Boulder, Colorado, USA

Model 2401
1000mW Remote Amplifier

FCC ID: Q2A-FCI2400
IC: 4569A-FCI2400

This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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.

The term “IC:” before the radio certification number only signifies that Industry Canada technical specifications were met.

Fidelity Comtech, Inc.
Boulder, Colorado, USA

Model 2401i
1000mW Remote Amplifier

FCC ID: Q2A-FCI2400
IC: 4569A-FCI2400

This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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.

The term “IC:” before the radio certification number only signifies that Industry Canada technical specifications were met.



ID Label will be placed on both
PCMCIA Card and on the AMPLIFIER

Fidelity Comtech, Inc.
Boulder, Colorado, USA

Model 2451
Omnidirectional Antenna with
1W embedded amplifier

FCC ID: Q2A-FCI2400
IC: 4569A-FCI2400

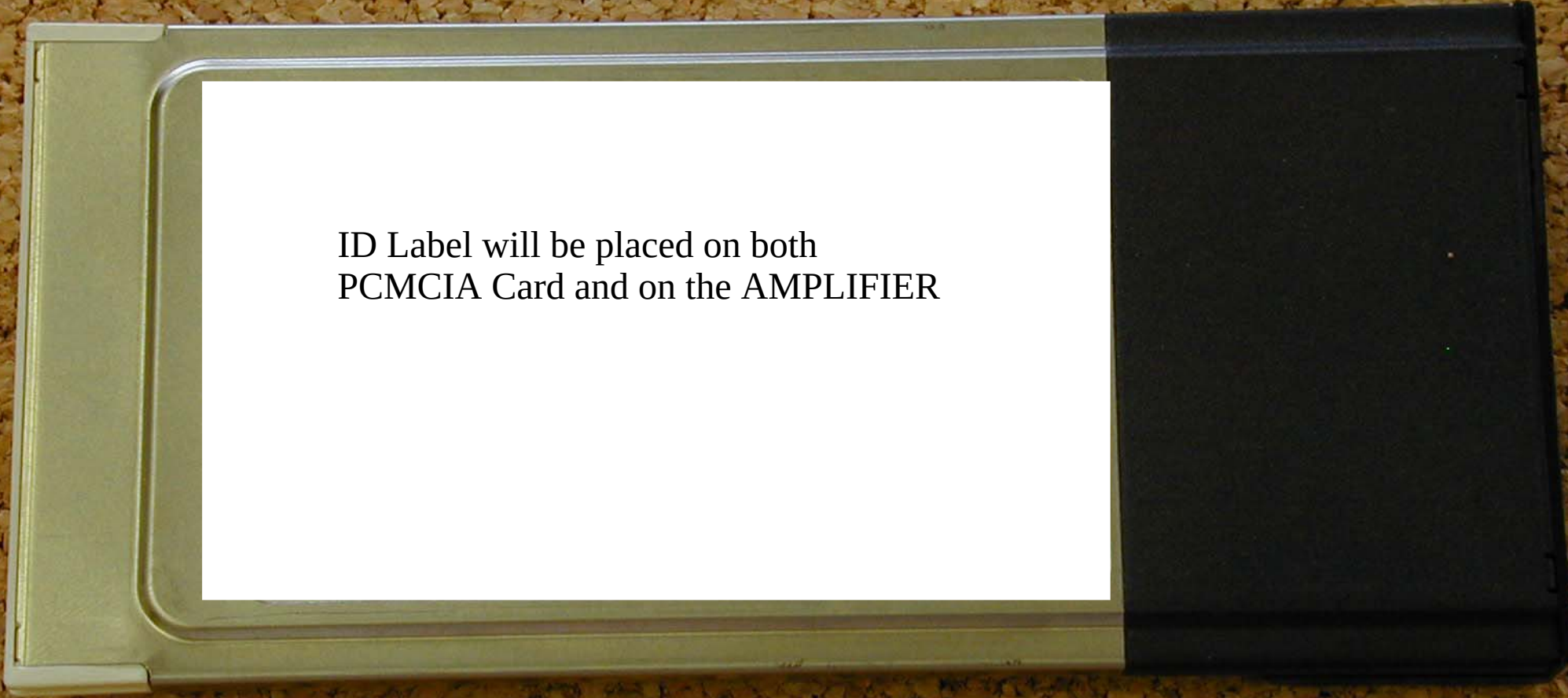
This device complies with part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.



ID Label will
be placed on
both
PCMCIA
Card and on
the
AMPLIFIER

FCI-2451 Amplified Antenna (Witch's Hat) - Bottom



ID Label will be placed on both
PCMCIA Card and on the AMPLIFIER

Lucent WiLAN PCMCIA Card - Bottom