

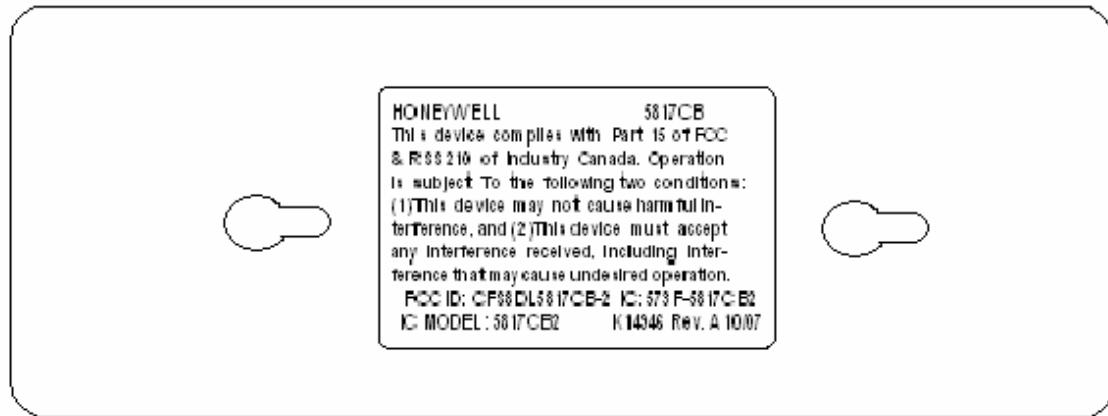
SECTION 2.1033 (c) and Part 15.21

SECTION 2.1033 (c) Label and label location - A photo showing the identification label clearly (you must be able to see the name and FCC ID number), and the location on the device. In lieu of a photo for this, you may submit a engineer's drawing. Part 15.21 & RSS 210 Statement - for all intentional and unintentional radiators is also printed on the label. All devices shall bear the following statement in a conspicuous location on the device: " This device complies with Part 15 of the FCC Rules and 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 Label shall also display the IC ID and a IC Model Number.

OUR TEXT READS:

HONEYWELL **5817CB**
This device complies with Part 15 of FCC
& RSS 210 of Industry Canada. Operation
is subject To the following two conditions:
(1)This device may not cause harmful in-
terference, and (2)This device must accept
any interference received, including inter-
ference that may cause undesired operation.
FCC ID: CFS8DL5817CB-2 IC: 573F-5817CB2
IC MODEL: 5817CB2 K14946 Rev. A 10/07

THIS IS THE LOCATION OF THE LABEL ON THE BACK PLASTIC:



PLEASE SEE PAGE 2 FOR THE ACTUAL ENGINEERS DRAWING
OF THE LABEL.

Honeywell

5817CB

This device complies with Part 15 of FCC & RSS210 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.

FCC ID: CFS8DL5817CB-2 IC: 573F-5817CB2

IC MODEL: 5817CB2

K14946

AWK14946

10/07

Honeywell

5817CB

This device complies with Part 15 of FCC & RSS210 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.

FCC ID: CFS8DL5817CB-2 IC: 573F-5817CB2

IC MODEL: 5817CB2

K14946 Rev. A 10/07

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