

Digital Security Controls Ltd. ISO9001 Registered 3301 Langstaff Road, Concord Ontario, Canada L4K 4L2 Phone: 905-760-3000

Toll Free: 1-888-888-7838

Fax: 905-760-3030

FCC/IC Labeling for PC5132-433

File: [pc5132-433 fcc+ic lb 1800xxxx r001.cdr] January 26, 2000

DASHED LINE INDICATES
CUT EDGE OF LABEL

LABEL TO BE PRINTED ON SELF-ADHESIVE MATERIAL

LABEL SHOWN 250% ACTUAL SIZE

FCC ID: F53005132 Model: PC5132-433 Digital Security Controls Ltd. This device complies with Part 15 of the FCC Rules. 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.

This Class B digital apparatus meets all requirements of the ICES-003. Cet appareil numérique de la classe B respecte toutes les exigences du ICES-003.

IC: RSS/CNR210 CANADA: 160 XXX XXXX MADE IN CANADA 1800XXXX R001

44.5 mm

FCC ID F\$3005132 Model: PC5132-433 Digital Security Controls Ltd.
This device: complies with Part 15 of the FCC Bales. Operation is subject to the following two conolitizes: (1) This Allowiner may not cause the multi intellerence; and (2) this device many cause accept any
This Class Bidgital apparatis meets all requirements of the CE5-003. Cet apparell numerique.
dels Laisses Beginnia propriats meets all requirements of the CE5-003. Cet apparell numerique.
dels Laisses Beginnia propriats meets all requirements of the CE5-003. Cet apparell numerique.
dels Laisses Beginnia propriats meets all requirements of the CE5-003. Cet apparell numerique.

9.5 mm

SIDE OF TRANSMITTER UNIT SHOWING PLACEMENT OF LABEL (ACTUAL SIZE)