

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 210
KE3-3002902
2721A-3002902
14-0290
December 9, 2014
Radio Systems
RAC17-14682

LABEL LOCATION



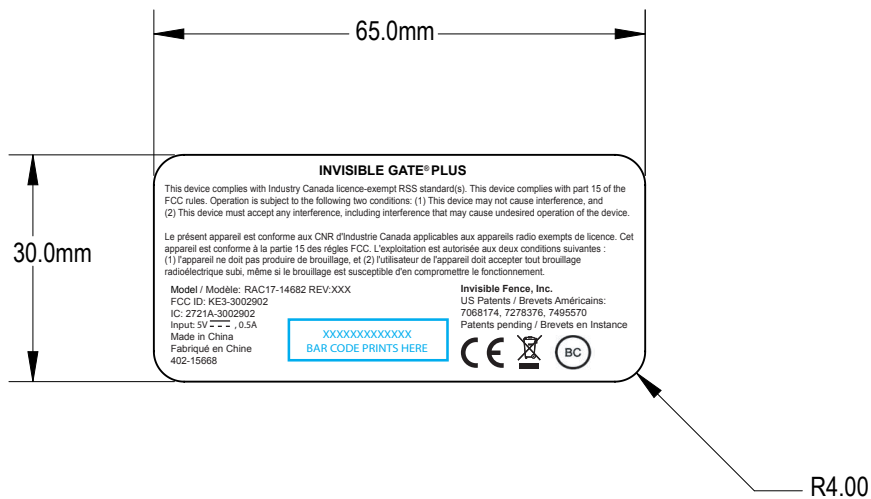
Label will be placed on back of product as pictured above; see following page for Label Details.

VENDOR TO ADD (IF APPLICABLE)

1. SERIALIZED BARCODE.
2. VENDOR CODE BEFORE LABEL PN.
3. REV: XXX (XXX IS THE SKU REVISION, IT WILL ROLL UP WHEN SKU BE ECO' D)

NOTE:

1. SERIALIZED BARCODE DEFINED BY U000019.
2. BARCODE FORMAT IS CODE 128.
3. CE MARK AS PROVIDED BY THE EUROPEAN COMMISSION. A MINIMUM HEIGHT OF 5mm IS REQUIRED. CE MARK CONFORMITY MARKING SHALL BE IN ACCORDANCE WITH COUNCIL DECISION
4. MUST MEET ALL REQUIREMENTS OF RoHS DIRECTIVE 2002/95/EC AS AMENDED
5. SCALE: 1 TO 1.
6. ANGLE: R4.00X4MM



<p>Radio Systems[®] CORPORATION</p> <p>The world leader in pet training products</p> <p>Material: PET Color: White Printing: Black Process: Inkjet Printed Coating: Anti-friction</p>	RSC Part #: 402-15668
	Description: LABEL FCC UNIT BARCODE RAC17-14682
	Created by: Kendy Lai
	Initial Creation Date: Dec.18.2014
	Approved by: Kevin Tolliver
	Date Approved: Dec.23.2014
	Program used: ILLUSTRATOR CS6
	Revision: 000 ECO: RSC11519
	Revision Description: RELEASE TO PRODUCTION
Revision Date: N/A	