### **LABELS**

The labels are affixed on the EUT side panel as shown below. The label material is sheet silver color metalized polyester with a permanent adhesive.

### Label with FCC ID and IC number



#### Warning label

# Part 90 Signal Boosters

THIS IS A 90-219 CLASS B DEVICE.

WARNING. This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration.

Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

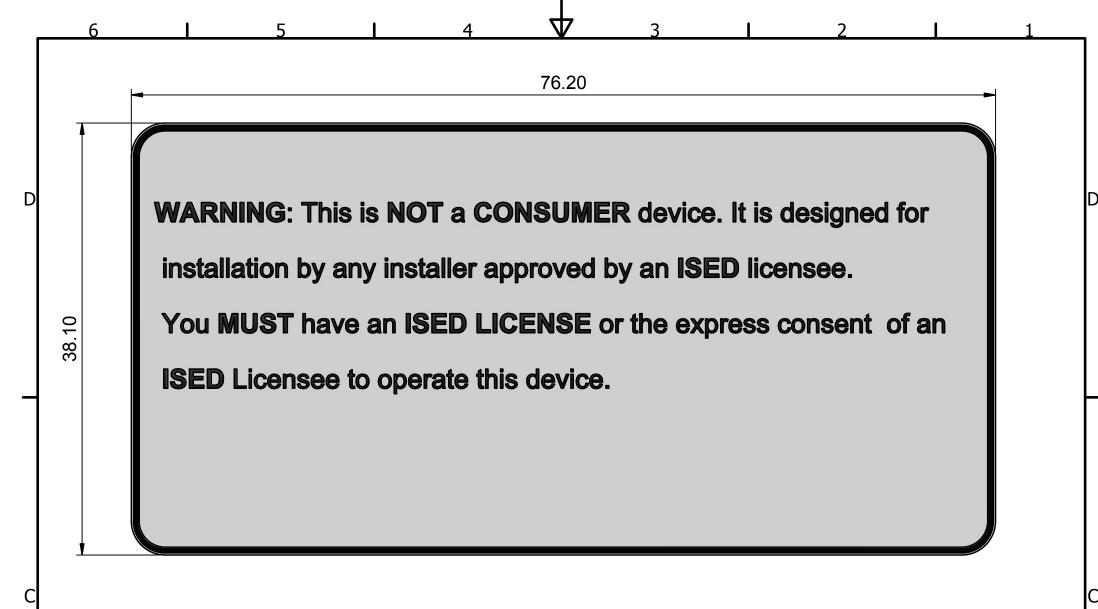
### **Labels location**



Label with FCC ID:NEO36IDRU420 and JC:8749-36IDRU420 is located here.

The FCC Warning label is located here.

The ISED warning labels are located here.



## NOTE.

- 1. MATERIAL: SHEET SILVER COLOR METALIZED POLYESTER WITH ONE SIDE WITH 3M 467MP BACK ADHESIVE + ADHESIVE 200MP ON ONE SIDE.
- 2. PRINTING
  - 2.1 BACKGROUND "a": SILVER
  - 2.2 SYMBOLS AND FONTS "b" : BLACK
  - 2.3 FONTS: HELVETICA MEDIUM
- 3. USE RIBBON ACCORDING TO LABEL MANUFACTURER RECOMENDATION.
- 4. THE LABELS MUST BE SUPPLIED ON ROLL.
- 5. PART MUST COMPLY ToHS REQUIREMENTS.

THIS IS A PROPRIETARY DESIGN OF COBHAM WIRELESS REPRODUCTION OR USE OF THIS DESIGN BY OTHERS IS PERMISSABLE ONLY IF EXPRESSLY AUTHORISED IN WRITING BY COBHAM WIRELESS.  GENERAL TOLERANCES ISO 2768-1 MEDIUM ISO 2768-2 H  ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED  REVISION HISTORY  Tel : +46 (0)8 475 4700 Fax : +44 (0)8 475 4799  Title  IC Industrial Booster Warning Lale										
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AVERTISSEMENT: Ce produit N'EST PAS un appareil de CONSOMMATION. Il est conçu pour être installé par un installateur approuvé par un titulaire de licence d'ISDE. Pour utiliser cet appareil, vous DEVEZ détenir une LICENCE d'ISDE ou avoir obtenu le consentement exprès d'un titulaire de licence autorisé par ISDE.

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