

GENERAL TOLERANCE		± mm	
DIMENSION	TOLERANCE	DIMENSION	TOLERANCE
— 3		50 — 80	
3 — 6		80 — 120	
6 — 10		120 — 180	
10 — 18		180 — 250	
18 — 30		250 — 315	
30 — 50		315 — 400	

—		DO NOT SCALE	
MARK / DATE		REVISIONS	NAME
△ '00-00-00	—		—

## ID / Part 15.19 and CAUTION drawings

### ID drawing

<b>VX-4101-0-10</b>	
VERTEX STANDARD CO., LTD. MADE IN JAPAN	
FCC ID: K6610353030	
IC: 511B-10353030	
4909959000000	
SER NO. 00000000	

<b>VX-4201-0-10</b>	
VERTEX STANDARD CO., LTD. MADE IN JAPAN	
FCC ID: K6610353030	
IC: 511B-10353030	
4909959000000	
SER NO. 00000000	

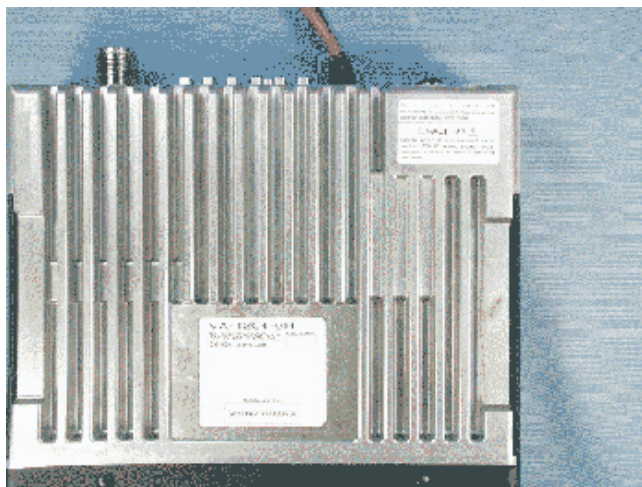
## Part 15.19 and CAUTION drawings

This device complies with part 15 of the FCC Rules.  
Operation is subject to the condition that this  
device does not cause harmful interference.

### ⚠ CAUTION ⚠

Device restricted to occupational use to  
satisfy FCC RF exposure compliance.  
See owner's manual for specific operating  
requirement

### Label location



UNIT  
mm

PRODUCTION No. **VX-4101-0-10 / VX-4201-0-10**

TITLE **LABEL DRAWING**

**Vertex Standard Co., Ltd.**

**A4**