

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

VX-7100-G7-45	
VERTEX STANDARD CO., LTD. MADE IN JAPAN	
FCC ID: K6610604740	
IC: 511B-10604740	
4909959000000	
SER NO. 00000000	

VX-7200-G7-45	
VERTEX STANDARD CO., LTD. MADE IN JAPAN	
FCC ID: K6610604740	
IC: 511B-10604740	
4909959000000	
SER NO. 00000000	

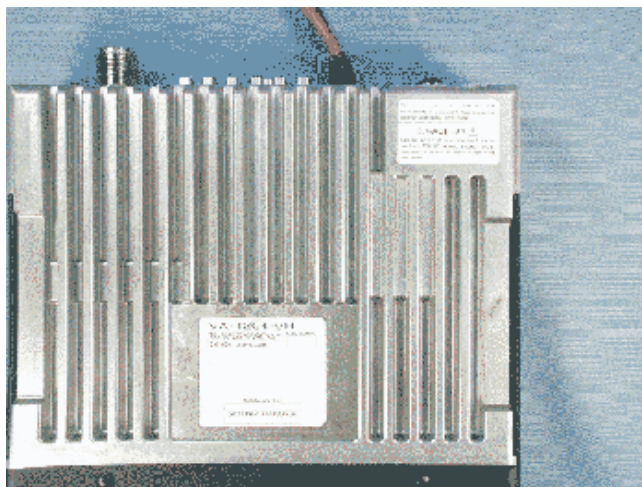
Part 15.19 and CAUTION drawings

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-7100-G7-45 / VX-7200-G7-45
TITLE LABEL DRAWING
Vertex Standard Co., Ltd.
A4