

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

Part 15.19 and CAUTION drawings

<h1 style="margin: 0;">VXR-9000V</h1> <h2 style="margin: 5px 0 0 150px;">-H</h2> <p style="font-size: small; margin: 5px 0;">VERTEX STANDARD CO., LTD. MADE IN JAPAN</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">FCC ID: K6610443250</td> <td style="width: 50px;"></td> </tr> <tr> <td style="padding: 2px;">IC: 511B-10443250</td> <td></td> </tr> </table> <p style="text-align: center; font-size: small;">4909959000000</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; padding: 5px;">SER NO. 00000000</td> </tr> </table>	FCC ID: K6610443250		IC: 511B-10443250		SER NO. 00000000
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IC: 511B-10443250					
SER NO. 00000000					

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.	VXR-9000V-H
TITLE	LABEL DRAWING
Vertex Standard Co., Ltd.	A4