

FCC ID: XVE-SA1004A

The image shows a green PCB with a yellow section on the right. A white label is affixed to the green section, displaying the text 'FCC ID: XVE-SA1004A'. The PCB contains several electronic components: a large square component on the left, a central square chip, and various smaller components. Wires are connected to the board, and there are two black knobs on the yellow section.



This device contains radio module FCC ID: XVE-SA10044

This device complies with FCC Part 15 rules, subject to the following conditions; 1) This device may not cause harmful interference and, 2) This device must accept all interference received, including interference that may cause undesired operation.



KA1510-R00



This device contains FCC ID: XVE-5A 10044.  
This device complies with FCC Part 15 rules,  
subject to the following conditions: 1) This  
device may not cause harmful interference and,  
2) This device must accept all interference  
received, including interference that may cause  
undesired operation.



KA1510-R00

**AXXXXXXX**

MODEL: 6513-4-5, 6507-8-9

MADE IN TAIWAN

KA1511-R00



AXXXXXXX  
MODEL: 6513-4-S 6507-6-9  
MADE IN TAIWAN  
63 07111 000

This device complies FCC ID: XVE SA10004  
This device complies with FCC Part 15 rules.  
Subject to the following conditions: 1) This  
device may not cause harmful interference, 2) This  
device must accept all interference and,  
received, including interference that may cause  
unintended operation.

CE  
KA1310 000