

Date: December 18, 2014

American Certification Body, Inc.

6731 Whittier Avenue

Suite C110

McLean, VA 22101

RE: Certification Application

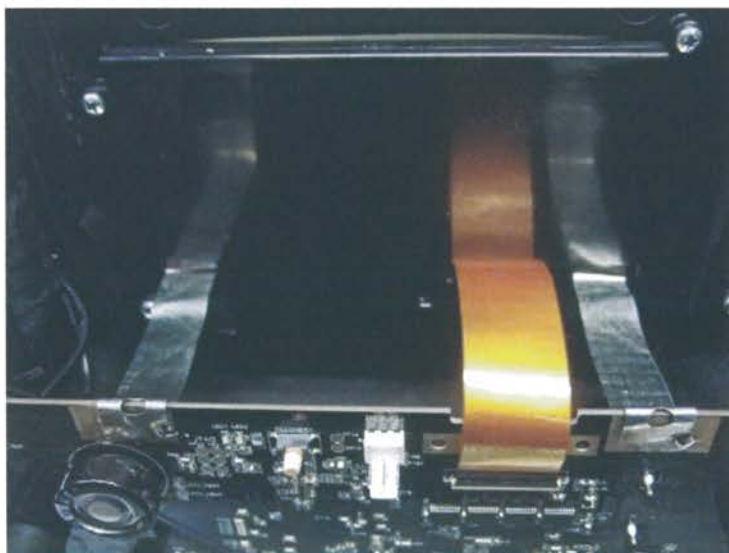
FCC ID: 2ADNX-KC10156

IC ID: 12543A-KC10156

To Whom It May Concern:

Please be advised that the following information is a list of modifications that will be included in the production process for the above-referenced equipment.

- 1) Ethernet port disabled in software as no longer used with the product.
- 2) LCD metal chassis bonded to PCB using one of the following methods (both tested):
  - a. Dual position folded tin strip across the back of the display and soldered back to the main PCB 0V in two places:



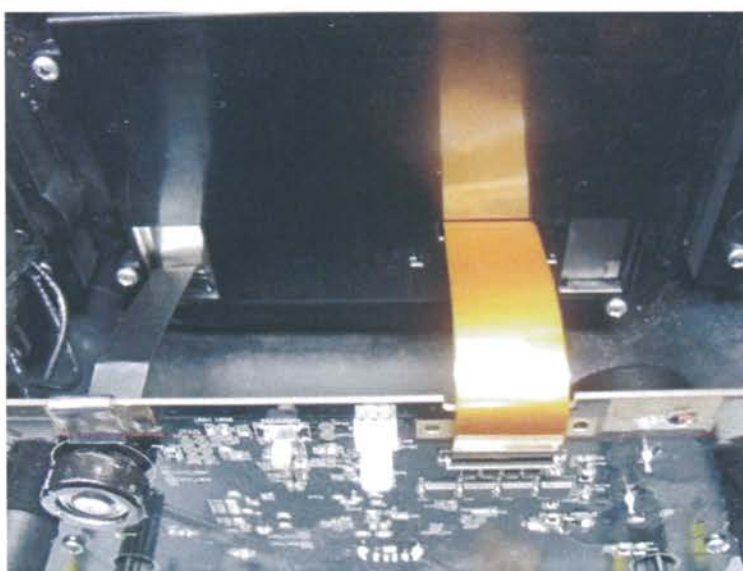
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- b. Single position spring copper-tinned finger to right hand side back of display and clipped back to main PCB Ground in one place:



Thank you for your attention to this matter.

Yours faithfully

Signature

A handwritten signature in black ink, appearing to read 'Duncan Winner', written over a light blue horizontal line.

(Printed name) Duncan Winner

Title: Technical Director

On behalf of: Traka