Mooltipass Mini Quality Control & Tests
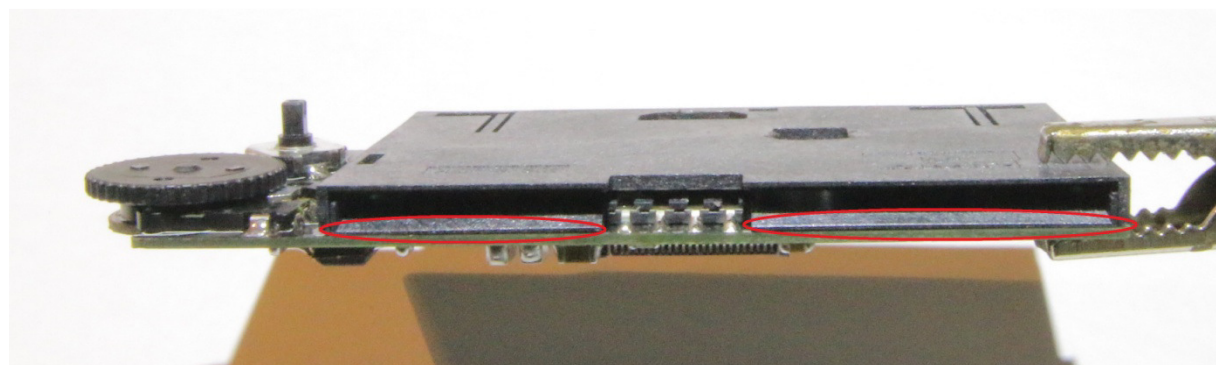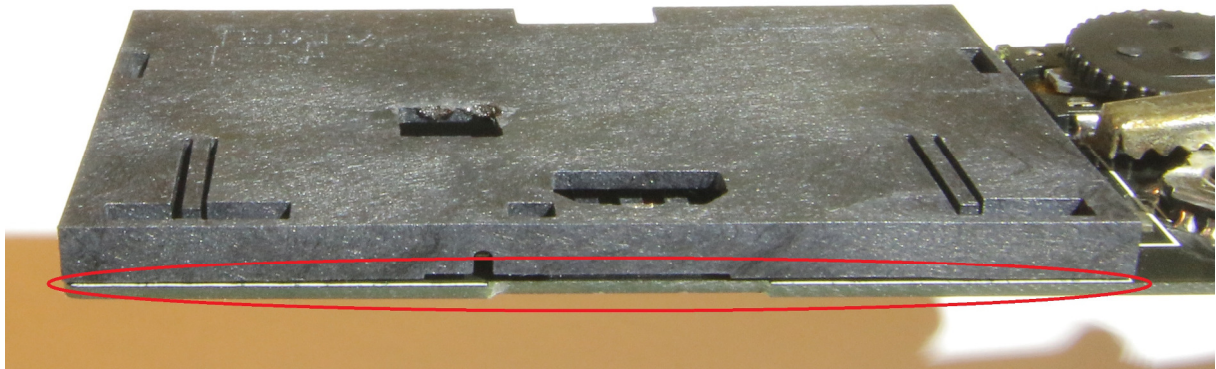
1) Functional Test and Assembly:

Please follow http://v.youku.com/v_show/id_XMTY5MjY0OTg5Ng==.html
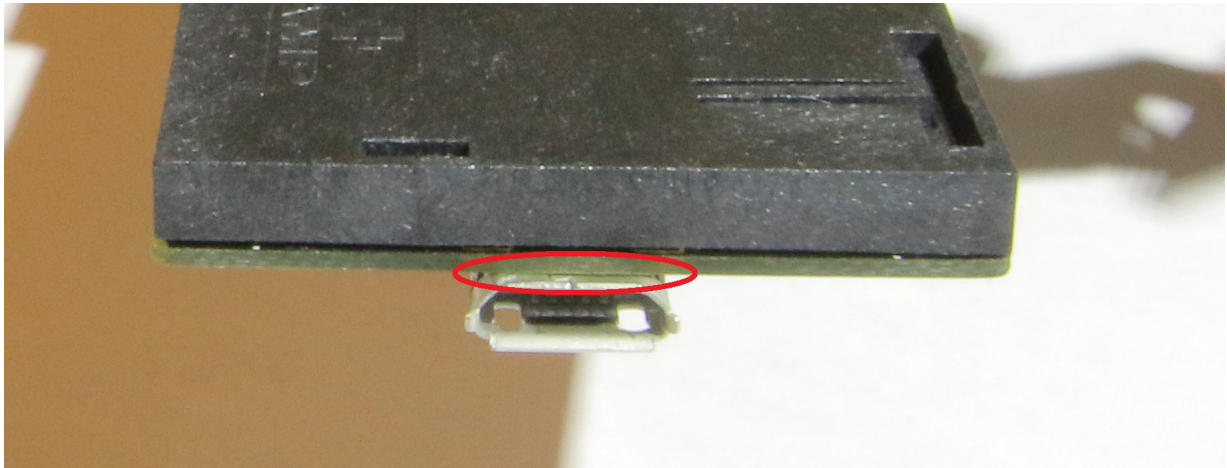**Make sure to write in the script the correct serial number that matches the number on the case!**

2) Visual Inspection – PCB and Aluminum Case:
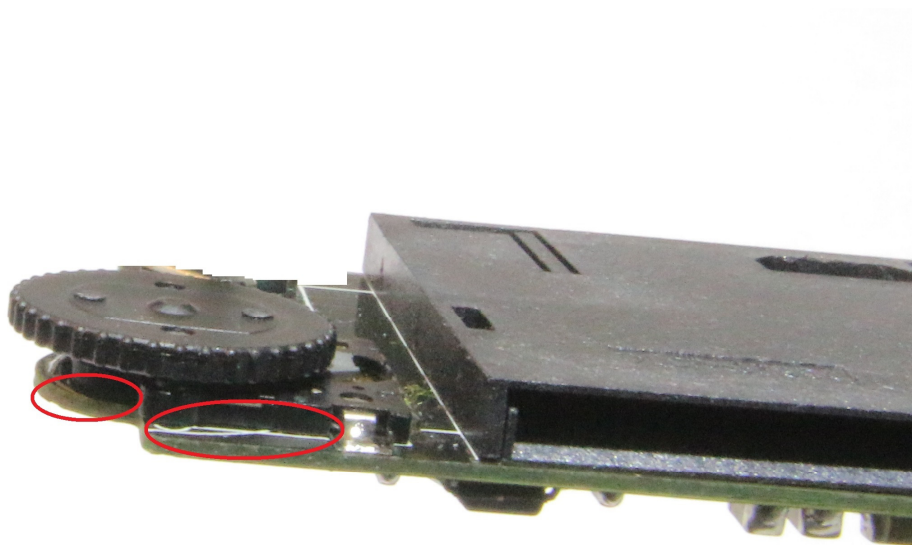
- CORRECT: Smartcard socket close to the PCB

Make sure that smartcard socket is as close as possible to the PCB

- CORRECT: USB connector close to the PCB

Make sure the USB connector is as close as possible to the PCB

- CORRECT: Clickable wheel close to the PCB

Make sure the wheel is as close as possible to the PCB

- FAIL: Traces of Loctite 480 on the case

FAIL: black traces on the mini case… please let the glue dry for 24 hours!!!!

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- FAIL: Devices not clean

FAIL: residues on the case, device isn't clean!!!!

Acetone may be used to clean the case of residue, but should not be used to clean the screen.
Standard computer screen cleaning product may be used to clean the screen.

- CORRECT: Top & Bottom Assembly

CORRECT: bottom and top case aligned, no traces of glue

- Correct visual aspect of the Mooltipass Mini

>> Make sure there **are no scratches, no deformations, no dust, no residue**.