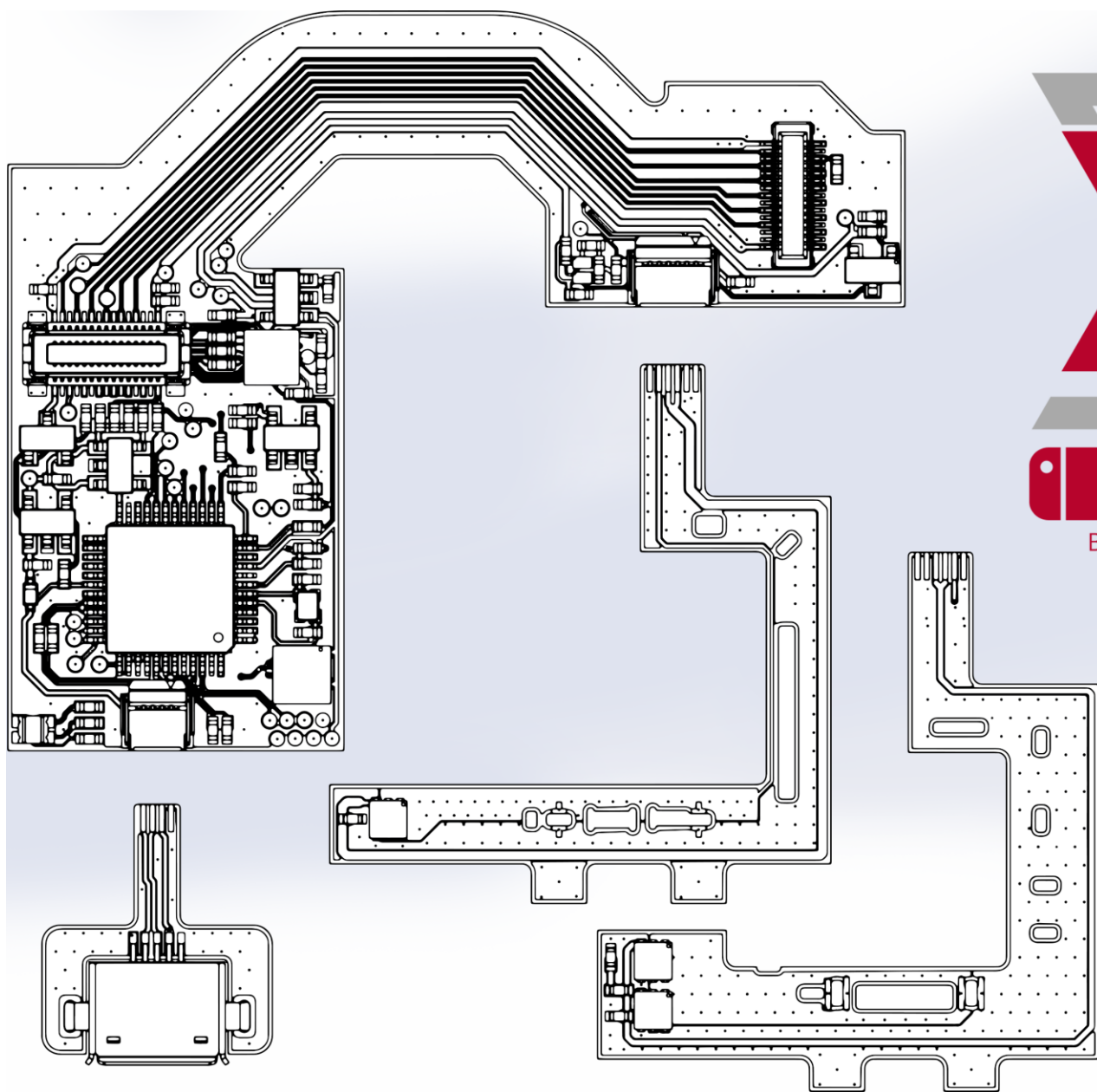




SX CORE
BY TEAM XECUTER

Getting Started

Za početak

Required Items:

- ❖ MicroSD with SX OS [boot.dat] – [Download](#)
- ❖ Xecuter SX Core
- ❖ Switch v1 (Erista) / v2 (Mariko)
- ❖ Fine-Tip Soldering Iron (340c) / Solder
- ❖ Tri-Wing Y00 and Phillips #00
- ❖ Thermal Paste

Potrebni predmeti:

- MicroSD kartica sa SX OS [boot.dat] - Preuzmi
- Xecuter Sx Core
- Switch v1 (Erista) / v2 (Mariko)
- Lemilica sa malim vrhom (340°C) / Lem
- Odvijači: Tri-Wing Y00 i Phillips #00 križni
- Termalna pasta

Recommended Tools:

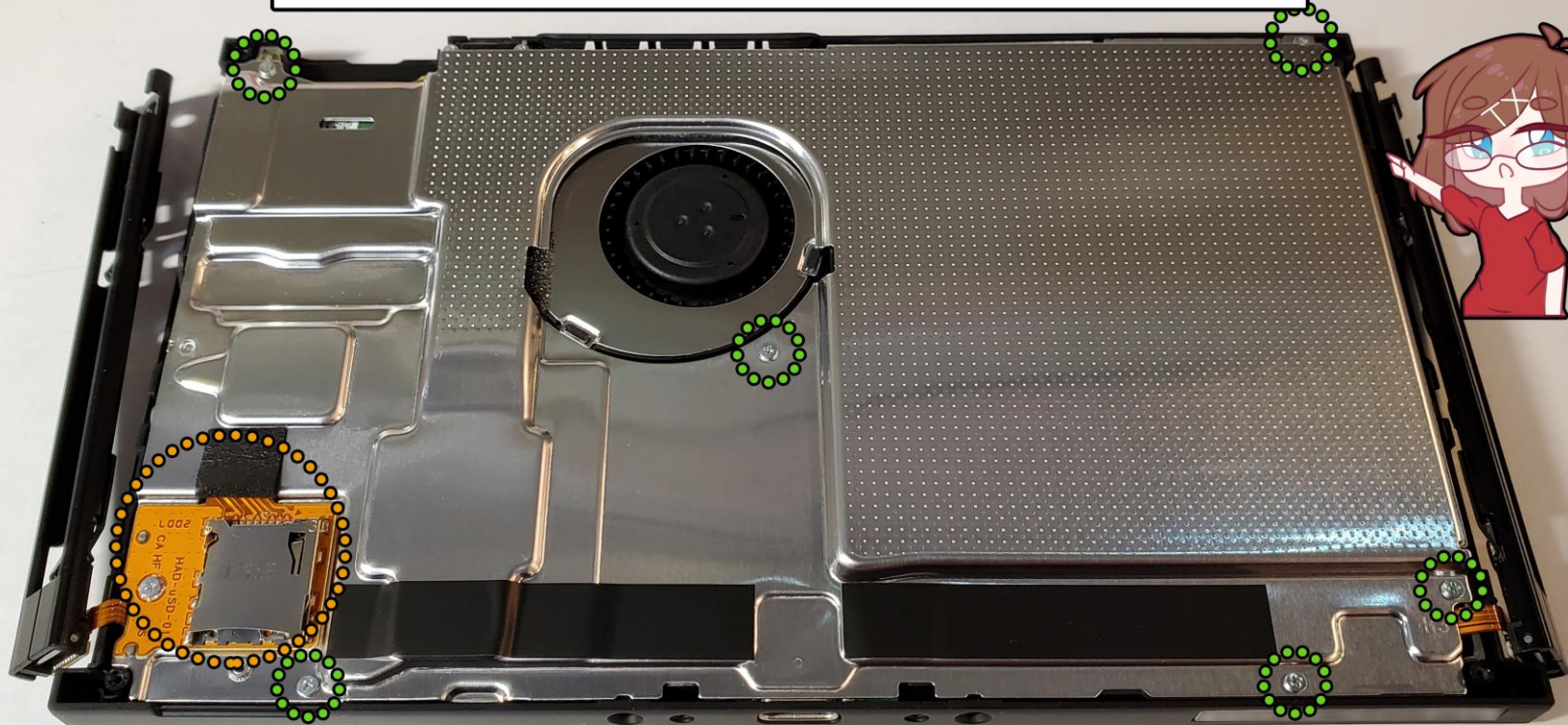
- ❖ Liquid Flux
- ❖ Microscope or Jeweler's Glasses
- ❖ Isopropyl Alcohol (91% or Higher)
- ❖ Cotton Swabs / Micro Swabs
- ❖ Tin Snips / Cutters
- ❖ Kapton / Electrical Tape

Preporučeni alat:

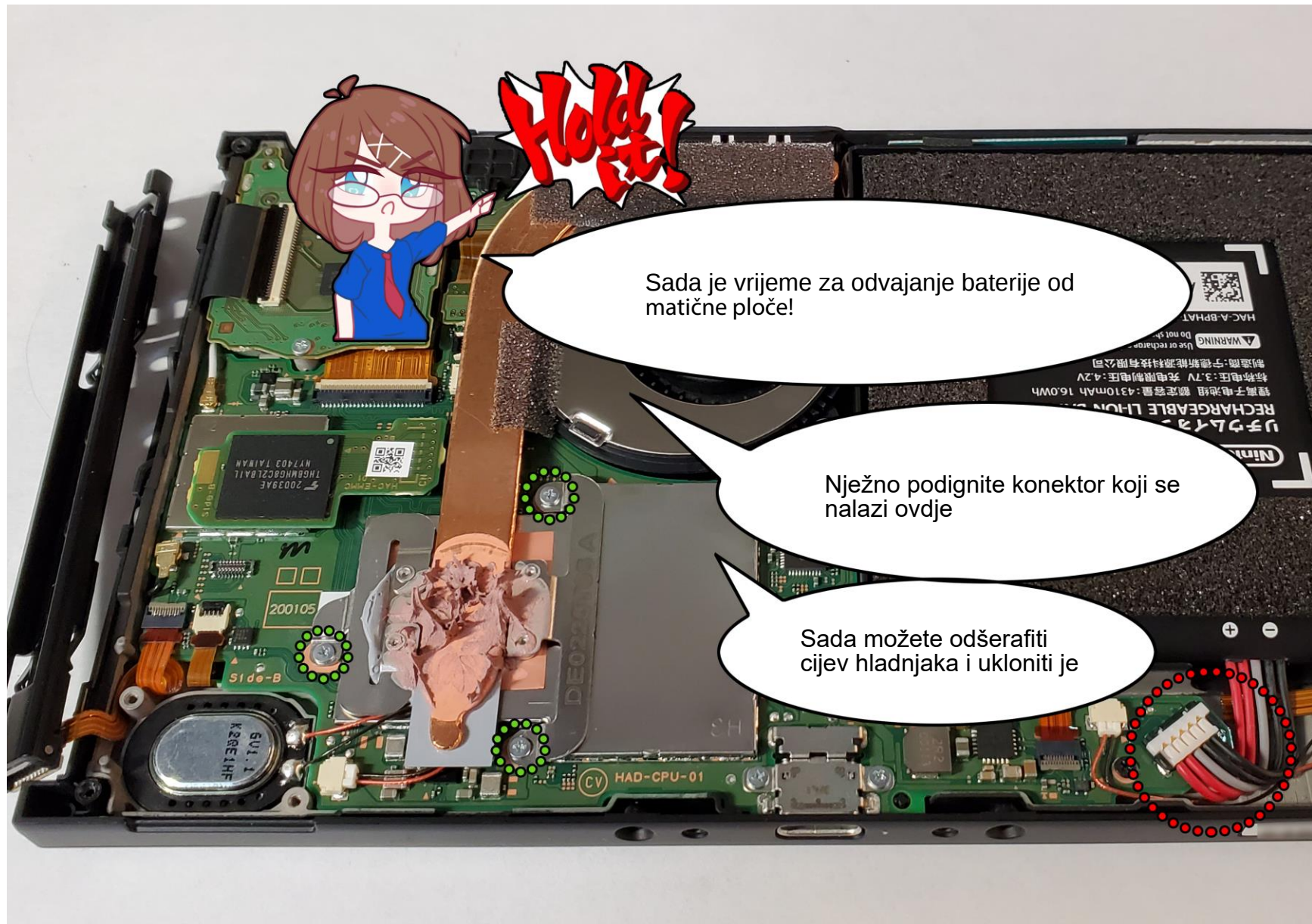
- Pasta za lemljenje
- Mikroskop za lemljenje ili naočale koje se koriste u dućanima
- Štapići sa vatom / Četkice za bris
- Škare za rezanje lima / rezači
- Kapton / Izolir traka

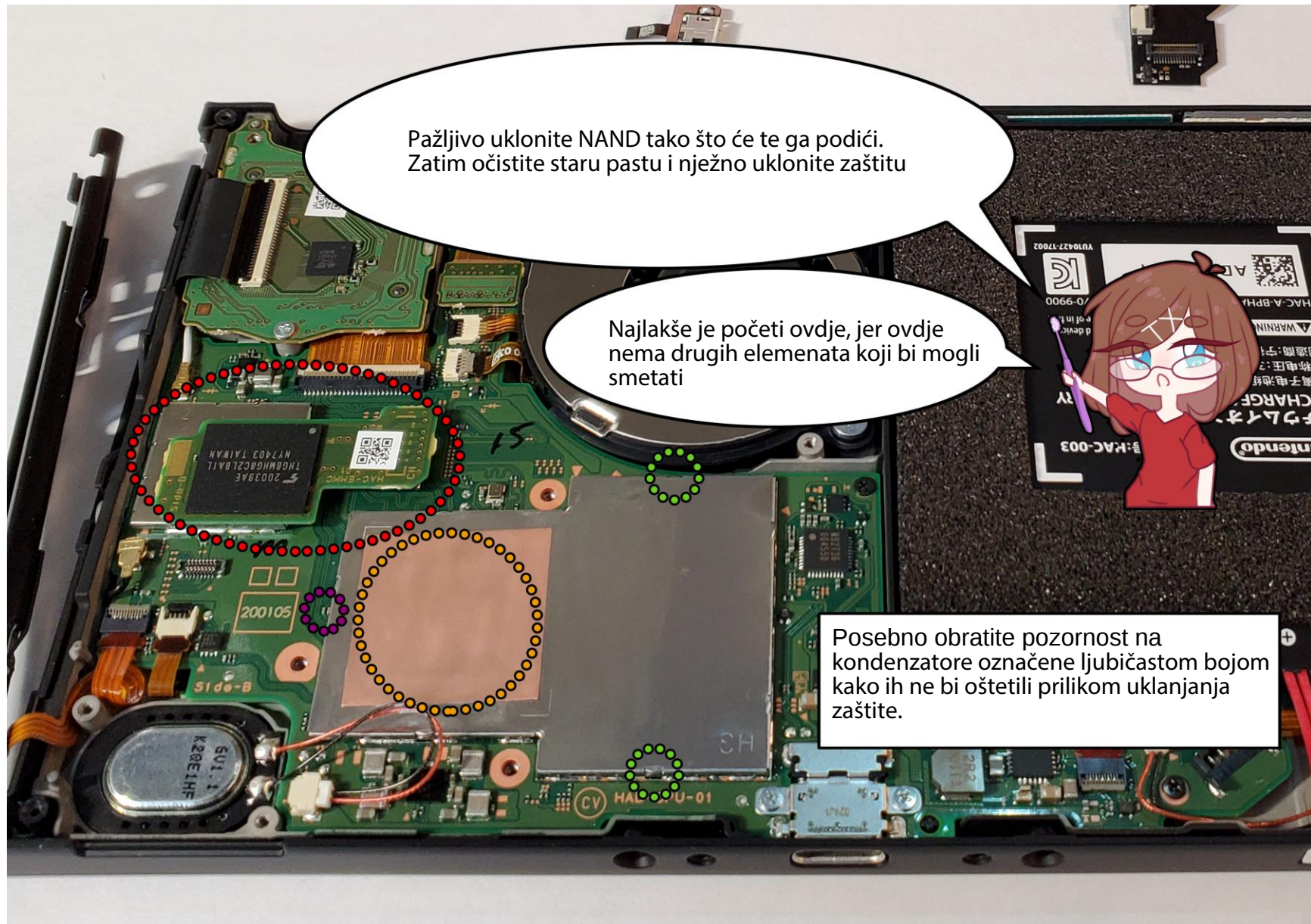


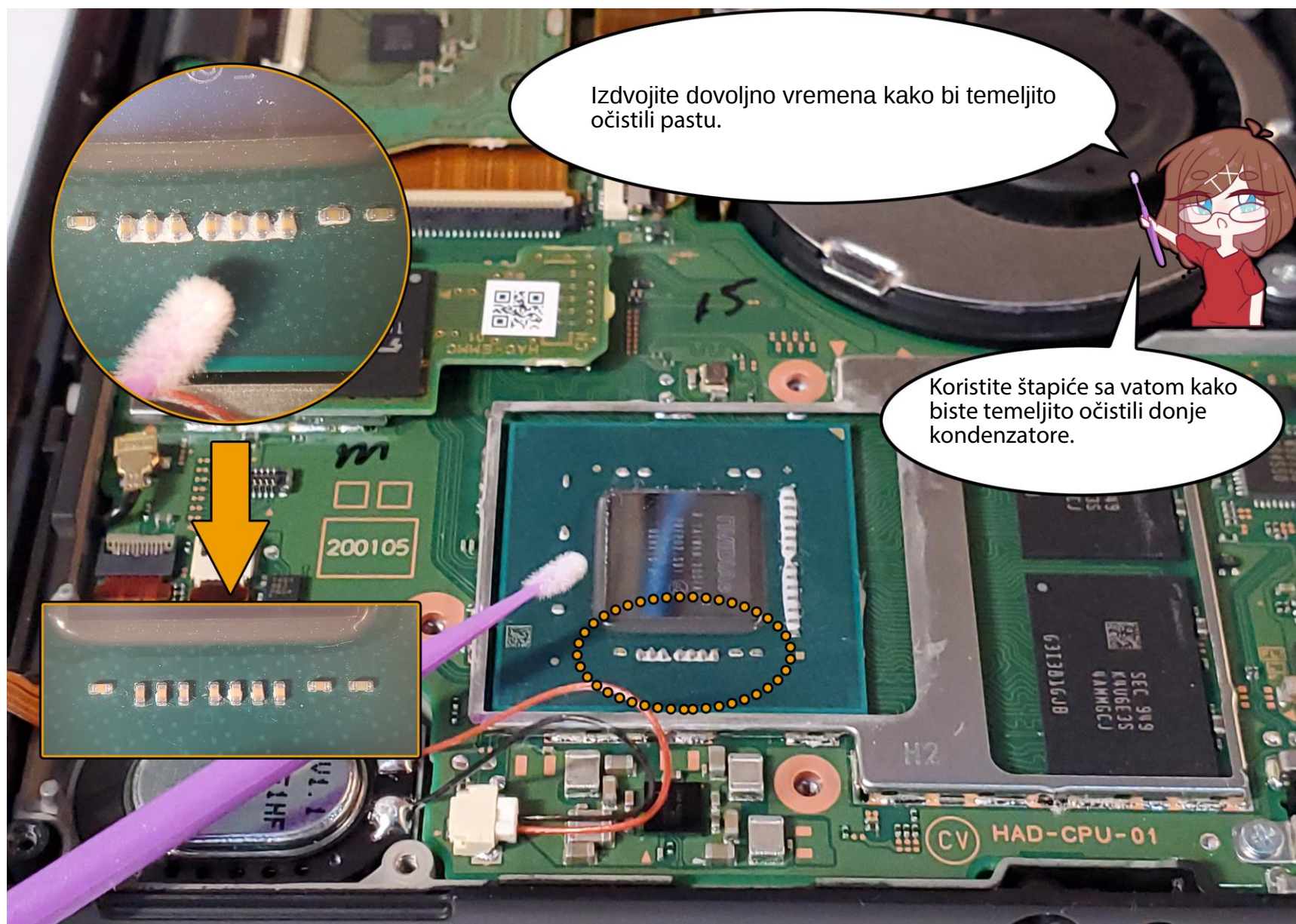
Pripazite na Joycon Flex kablove pri odšerafljivanju i uklanjanju limene zaštite!

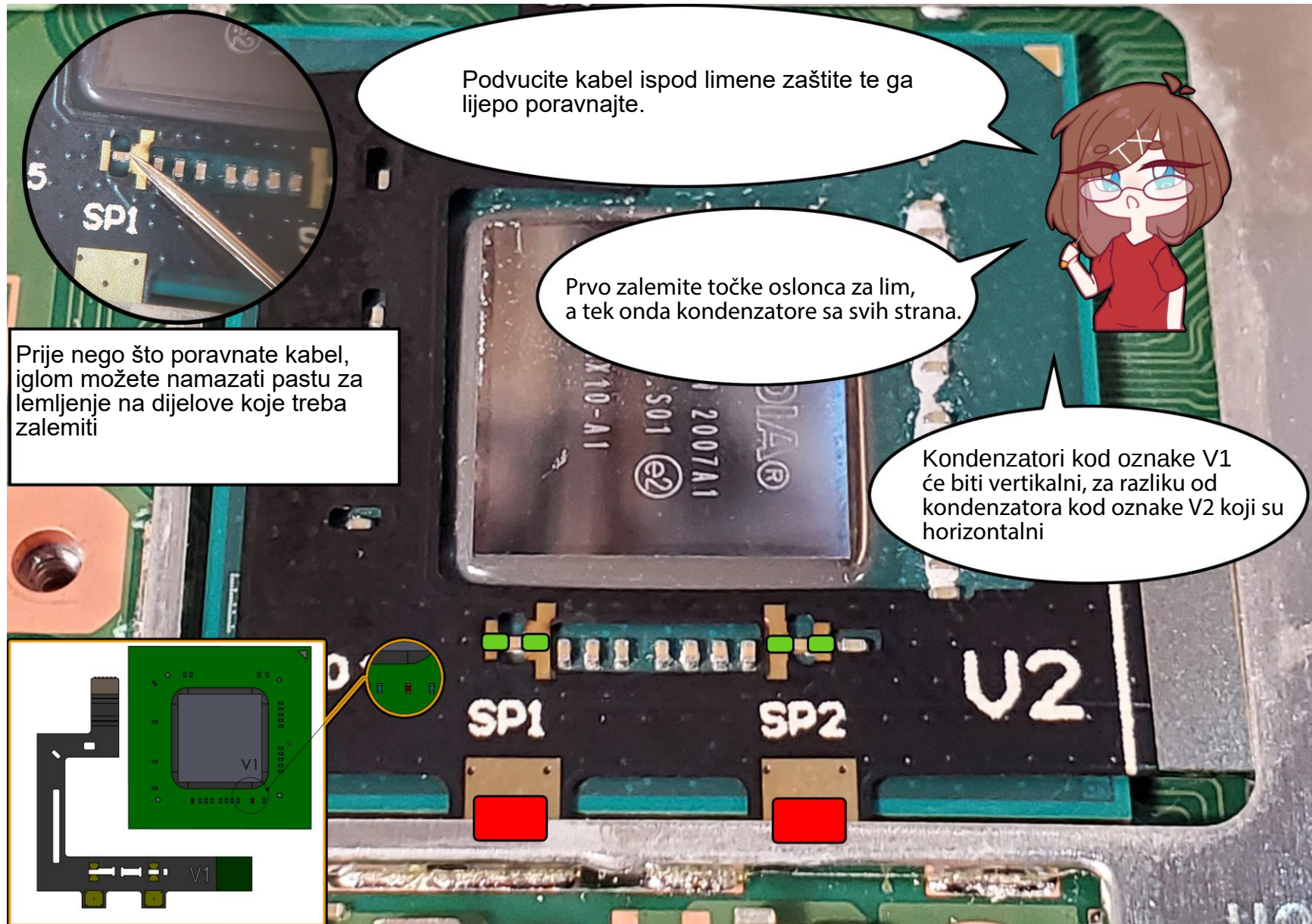


SD čitač se mora ukloniti ispod pjenastog bloka. Obratite pažnju na termalnu pastu ispod zaštite!

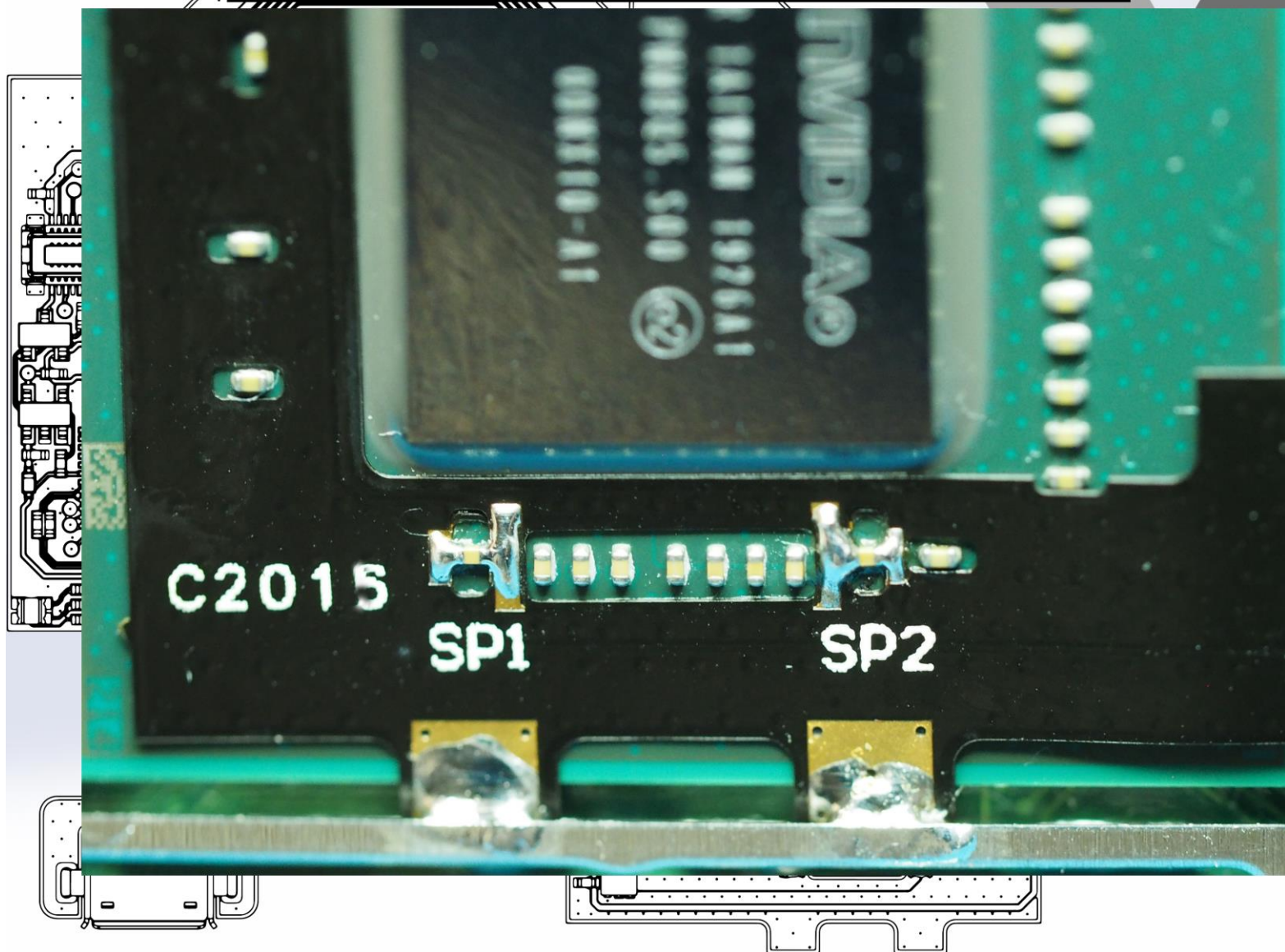


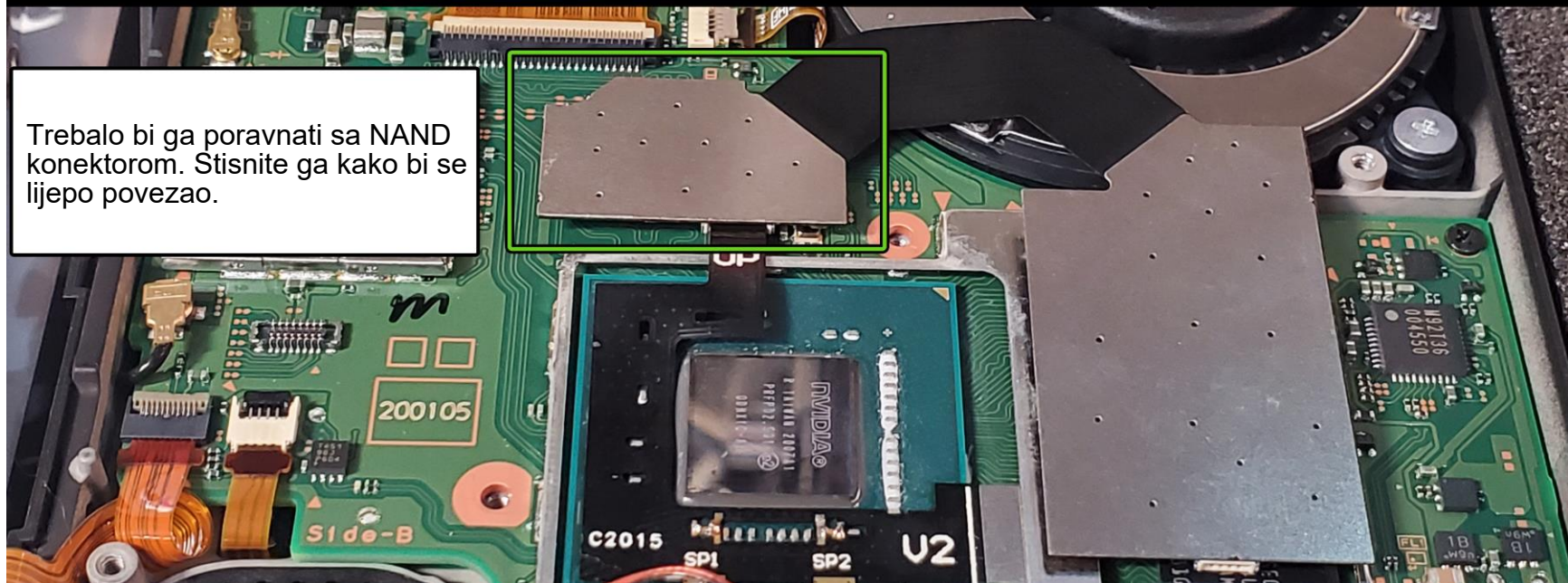
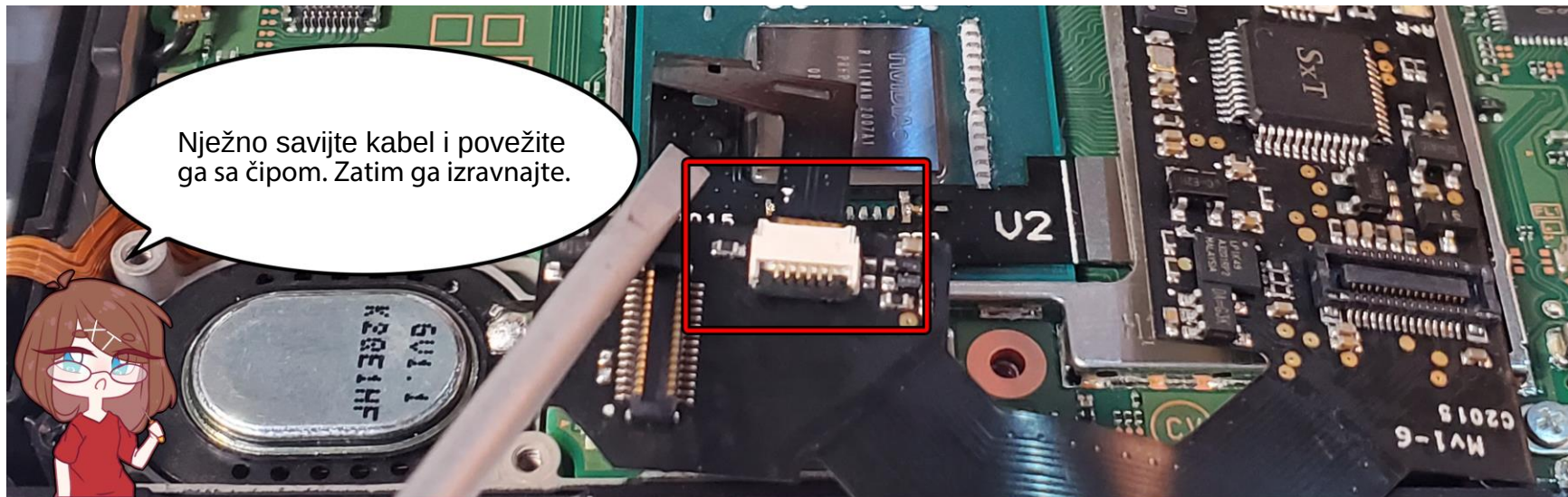






Vaša instalacija bi trebala izgledati ovako



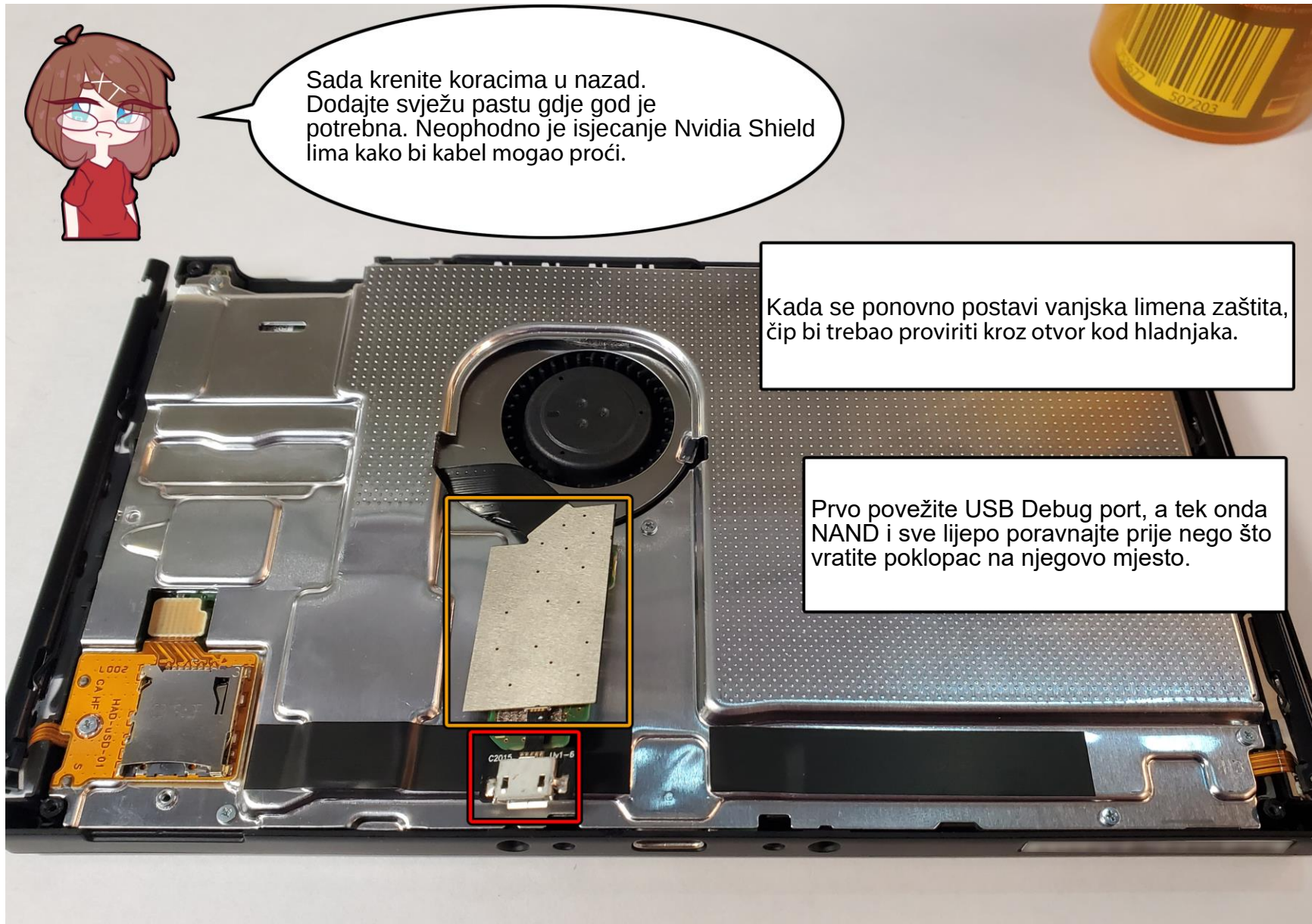


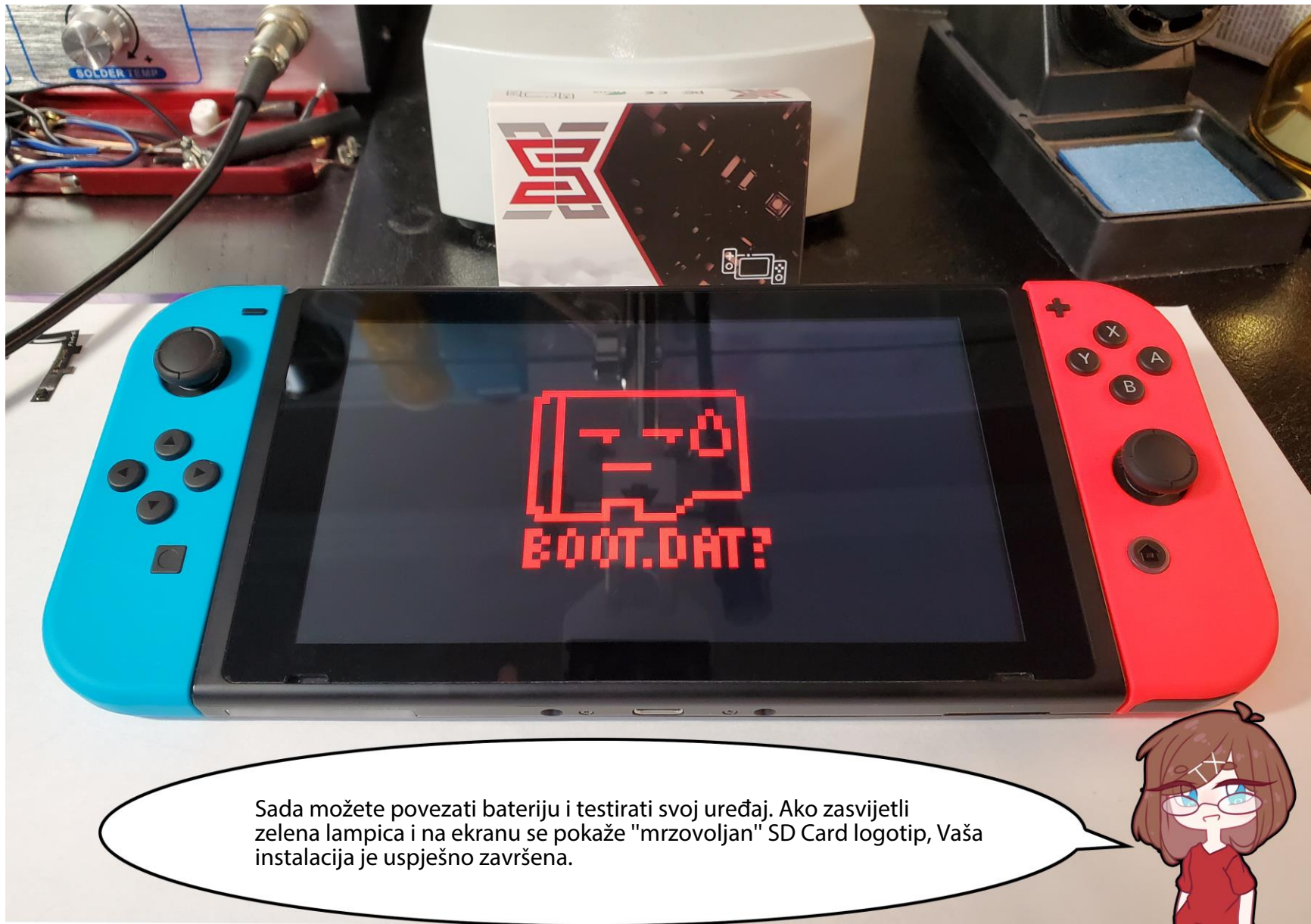


Sada krenite koracima u nazad.
Dodajte svježu pastu gdje god je
potrebna. Neophodno je isjecanje Nvidia Shield
lima kako bi kabel mogao proći.

Kada se ponovno postavi vanjska limena zaštita,
čip bi trebao proviriti kroz otvor kod hladnjaka.

Prvo povežite USB Debug port, a tek onda
NAND i sve lijepo poravnajte prije nego što
vratite poklopac na njegovo mjesto.





FAQ

Q - How difficult is this installation?

P - Koliko je zahtjevana ova instalacija?

A - This is an advanced installation, if you don't have the proper tools or experience, we recommend contacting your local tiny soldering guy or mod shop to have the installation done for you.

O - Ova instalacija zahtjeva napredne vještine lemljenja. Ukoliko nemate potrebno iskustvo sa lemljenjem i alat, preporučujemo Vam da kontaktirate lokalnog majstora, ili specijaliziran servis, kako bi netko drugi odradio instalaciju za Vas.

Q - The Switch boots to the bootloader, but gets stuck on the JoyCon logo afterwards

P - Switch se podiže do bootloader-a, ali zapne na JoyCon logu.

A - You will need to ensure you did not damage [these caps](#) when removing the shielding. If they are damaged, you can order replacement SMD 0.1μF 10v 0201 components to replace them to fix the issue.

O - Provjerite kako niste oštetili kondenzatore pri uklanjanju zaštite. Ukoliko su oštećeni, naručite zamjenske kondenzatore (točna oznaka komponente iznad) kako bi se kondezatori zamijenili te se time riješio problem.

Q - The light turns pink and system won't boot.

P - Lampica je roze boje i sistem se ne želi pokrenuti.

A - This means the chip is having trouble talking to the NAND, typically from bad solder joints.

O - Ovo znači da čip ima lošu komunikaciju sa NAND-om, što vjerovatno znači da postoji prekid u zalemljenim kontaktima.

Q - The light turns green and boots to the bootloader, but the Switch OS won't boot.

P - Lampica je zelene boje i podiže se bootloader, ali Switch OS se ne podiže.

A - Make sure you are using a FAT32 formatted SD card, as you may be missing the exFAT driver. You may also need check the connection of SP1.

O - SD kartica mora biti formatirana u FAT32 formatu. Možda Vam nedostaje exFAT driver. Također je uputno provjeriti vezu sa SP1.

Q - I need more help!

P - Treba mi dodatna pomoć!

A - Join the support forums (<https://team-xecuter.com/community/>) or chat (<https://xecuter.rocks/>).

O - Pridružite se našim forumima za podršku (<https://team-xecuter.com/community/>) ili na chatu (<https://xecuter.rocks>)

