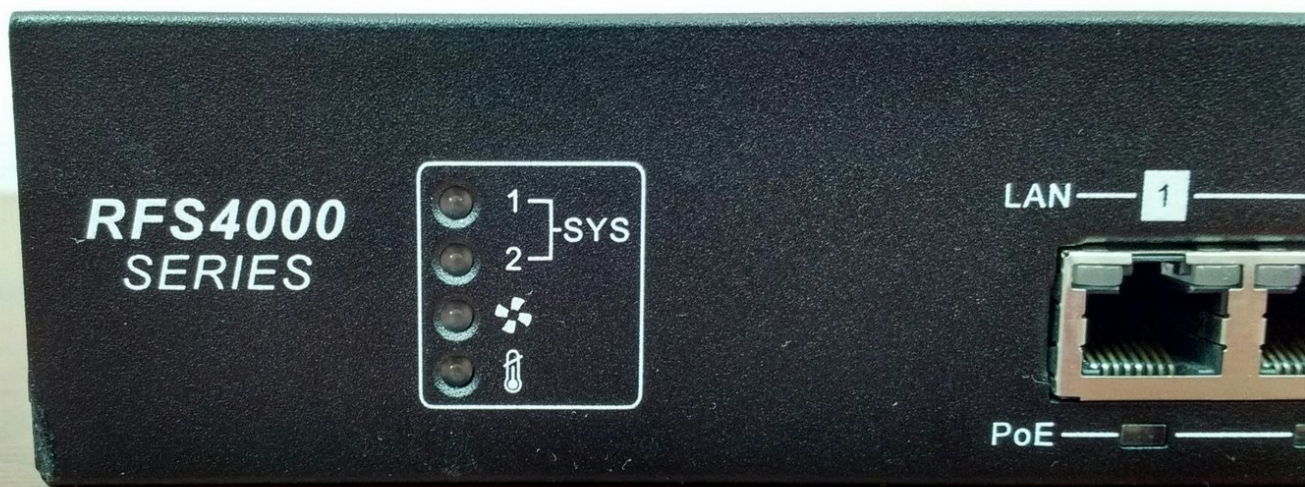




Motorola RFS4000 Disassembly

Motorola RFS4000 Wireless Switch Disassembly and Repair Guide.

Escrito por: Eneider Colina



INTRODUCCIÓN

Motorola RFS4000 Wireless Switch is an integrated controller service designed to provide comprehensive, secure, high-performance and cost-effective integrated wired and wireless network services.

The RFS4000 provides complete voice services, multiple location technologies, and support for multiple RF technologies.

Paso 1 — Removing the screw

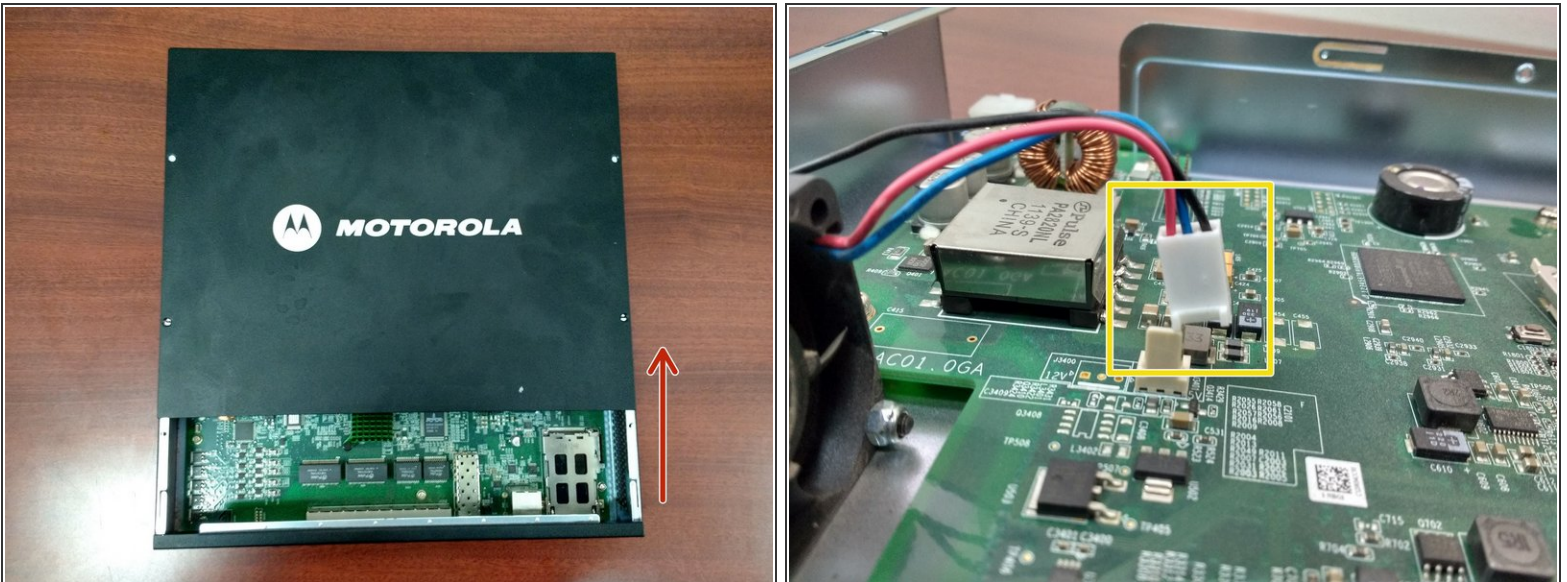


- Screw

 Torx T8

 If you don't have a Torx T8 screwdriver you can use a slotted screwdriver

Paso 2 — Opening the chassis

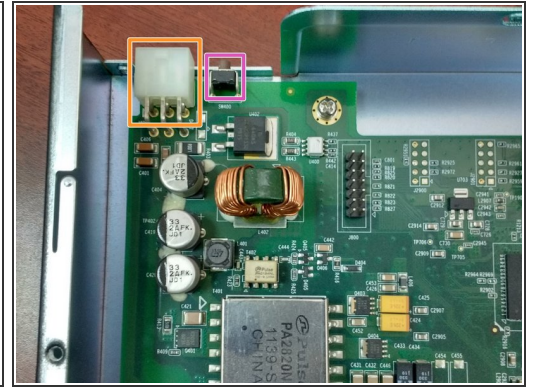
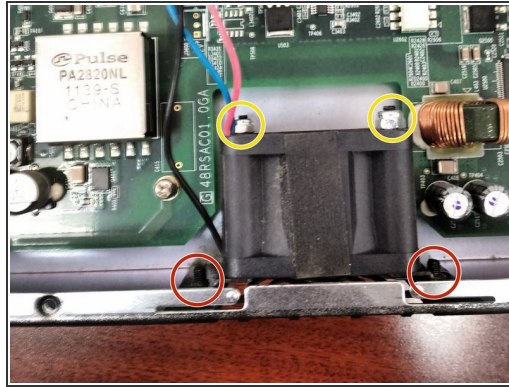


- Slide up the cover

- Fan cable

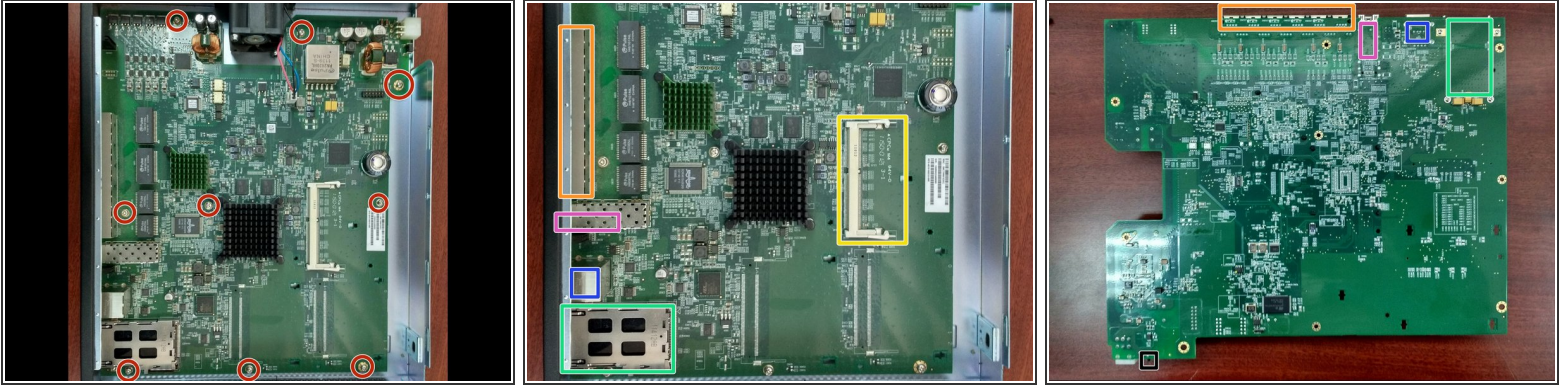
 Before unscrew you must disconnect the fan cable.

Paso 3 — Removing the fan



- Fan chassis screws
- Fan screws
- Reset Button
- Power Inlet

Paso 4 — Removing the motherboard



- Motherboard screws
- RJ45 ports
- Console port (rj45) and usb port
- Express card
- SFP port (Motorola part number: Fiber-3000-1S-WWR)
- Reset button

Para reensamblar tu dispositivo, sigue estas instrucciones en orden inverso.