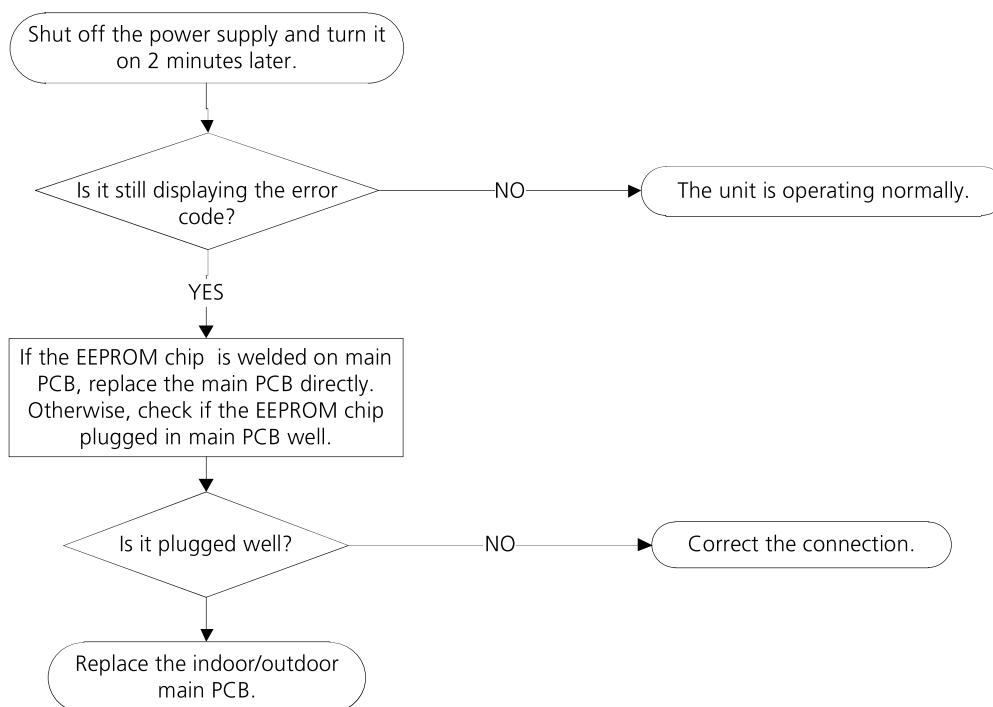## 5.2   E0/F4 (EEPROM parameter error)

Description: Indoor or outdoor PCB main chip does not receive feedback from EEPROM chip.

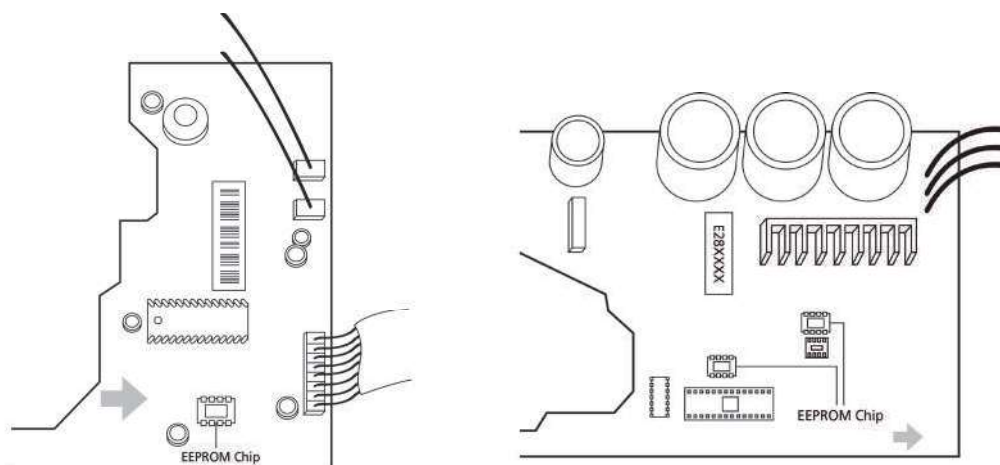**Recommended parts to prepare:**

- Indoor PCB
- Outdoor PCB

Troubleshooting and repair:

Shut off the power supply and turn it on 2 minutes later.

↓

Is it still displaying the error code? — NO → The unit is operating normally.

YES ↓

If the EEPROM chip is welded on main PCB, replace the main PCB directly. Otherwise, check if the EEPROM chip plugged in main PCB well.

↓

Is it plugged well? — NO → Correct the connection.

↓

Replace the indoor/outdoor main PCB.

Remarks:

The location of the EEPROM chip on the indoor and outdoor PCB is shown in the following two images:

EEPROM Chip

XXXX823

EEPROM Chip

Note: These images are for reference only.