

### 7-6-3 Error Code [4106]

**1. Error code definition**

<Transmission power supply fault Error detail code FF (Outdoor unit)>

**2. Error definition and error detection method**

Transmission power output failure

**3. Cause**

- 1) Wiring failure
- 2) Transmission power supply cannot output voltage because overcurrent was detected.
- 3) Voltage cannot be output due to transmission power supply problem.
- 4) Transmission voltage detection circuit failure

**4. Check method and remedy**

Check the transmission power supply circuit on all outdoor units in a given refrigerant circuit for problems.

[8-12-2 Troubleshooting Problems with Outdoor Unit Transmission Power Supply Circuit](page 354)

[8-13-2 Troubleshooting Problems with Outdoor Unit Transmission Power Supply Circuit](page 359)

**1. Error code definition**

<Transmission power supply fault other than error detail code FF (Outdoor unit)>

**2. Error definition and error detection method**

Transmission power reception failure

**3. Cause**

One of the outdoor units stopped supplying power, but no other outdoor units start supplying power.

**4. Check method and remedy**

Check the transmission power supply circuit on all outdoor units in a given refrigerant circuit for problems.

[8-12-2 Troubleshooting Problems with Outdoor Unit Transmission Power Supply Circuit](page 354)

[8-13-2 Troubleshooting Problems with Outdoor Unit Transmission Power Supply Circuit](page 359)

### 7-6-4 Error Code [4109]

**1. Error code definition**

Indoor unit fan operation error

**2. Error definition and error detection method**

- 1) During operation, it has been continuously detected for 100 seconds that the auxiliary relay (X13) for fan fault detection is not excited.

**3. Cause, check method and remedy**

Cause	Check method and remedy
(1) Auxiliary relay (X13) fault	Coil failure, disconnected coil
(2) Connector (CN28) is disconnected.	Check the connector for proper connection.
(3) Blown fuse	Check the fuse on the control circuit board.
(4) Motor error (thermistor error inside the motor)	Check the unit fan for proper operation in the test run mode. If no problems are found with items 1 through 3 above and the fan does not operate, replace the motor.