3.6 Abnormal Power Supply Voltage

Remote Controller Display



Applicable Models

FXMQ40~125P

Method of Malfunction Detection

Detect malfunction checking the input voltage of fan motor.

Malfunction Decision Conditions When the input voltage of fan motor is 150V and below, or 386V and above.

Supposed Causes

The possible causes are:

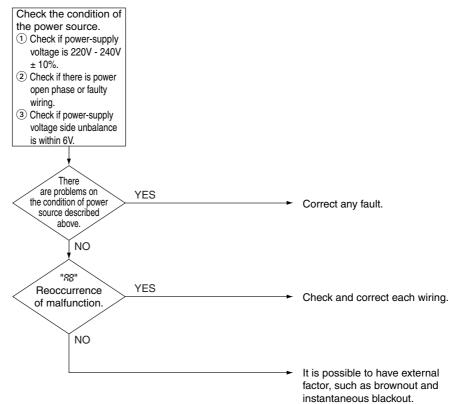
- Power-supply voltage malfunction.
- Connection defect on signal line.
- Wiring defect.
- Instantaneous blackout, others.

Troubleshooting



Caution

Be sure to turn off power switch before connect or disconnect connector, or parts damage may be occurred.



270 Troubleshooting