


Remote Controller Display	
Applicable Models	FXMQ40~125P
Method of Malfunction Detection	<p>Detection from the current flow on the fan PC board.</p> <p>Detection from the RPM of the fan motor in operation.</p> <p>Detection from the position signal of the fan motor.</p> <p>Detection from the current flow on the fan PC board when the fan motor starting operation.</p>
Malfunction Decision Conditions	<ul style="list-style-type: none"> ■ An overcurrent flows. ■ The RPM is less than a certain level for 6 seconds. ■ A position error in the fan rotor continues for 5 seconds or more. ■ An overcurrent flows.
Supposed Causes	<ul style="list-style-type: none"> ■ The clogging of a foreign matter. ■ The disconnection of the fan motor connectors (X1A and X2A). ■ The disconnection of the connectors between the indoor PCB (A1P) and fan PC board (A2P). ■ A failure in fan PC board (A2P). ■ A failure in the fan motor.

Troubleshooting

