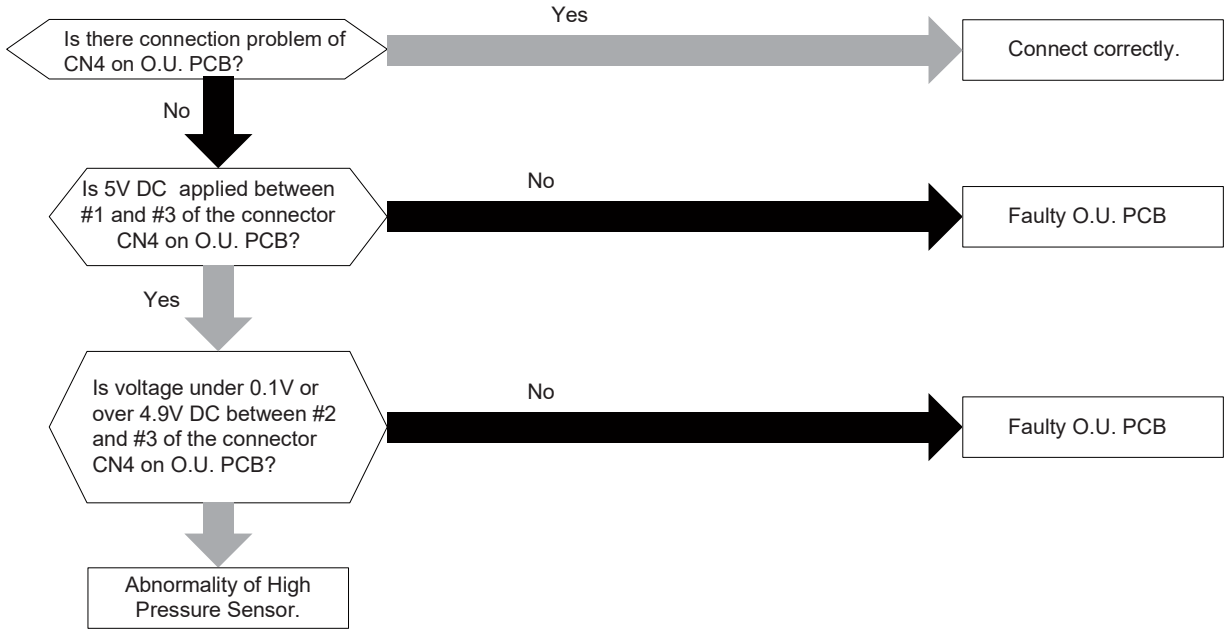
Alarm Code 43	Abnormality of High Pressure Sensor for Outdoor Unit (Pd)

- Alarm code is displayed on the master controller/ the 7-segment of O.U. display PCB / the 7-segment of I.U. PCB1.

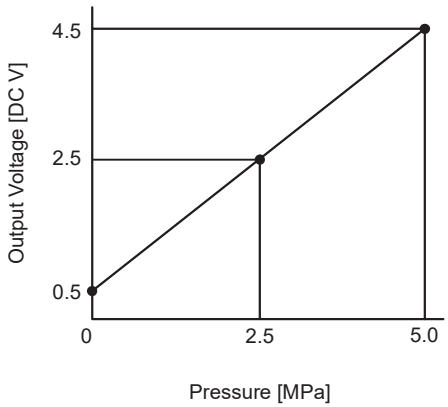
★ This alarm code is indicated when the pressure sensor voltage decreases to 0.1V or less or increases to 4.9V or more during running.

O.U. PCB: Outdoor Unit PCB



Phenomenon	Cause	Check Item	Action (Turn OFF Main Switch)
Indication Value of High Pressure (Pd) is Excessively High or Low	Fault	Check output characteristics *1)	Replace High Pressure Sensor if faulty.
	Incorrect Connection	Check wiring to O.U. PCB.	Repair wiring and connections.
Faulty O.U. PCB		Replace O.U. PCB and check operation.	Replace O.U. PCB if faulty.

*1) The output characteristics of the high pressure sensor are as follows.



Output Characteristics of High Pressure Sensor