

Q&A on PV Power Plants

Question:

How to troubleshoot incoming circuit breaker trips.

Answer:

For households with distributed PV power plants, If an incoming circuit breaker trip occurs, first check whether it is caused by household internal loads and lines or by the PV power plant; for the former situation, contact local electrical engineers to solve the problem; for the latter one, check whether the problem is due to the microinverter or it is caused by AC bus cable problem, and then choose corresponding solutions.

See the following chart for detailed troubleshooting process of these types of questions:

