

Electrical Distribution Box Wiring

The PC6024 is an APU only system with a power distribution box. There is a possibility that the connections to the GFCI outlet inside the box may be incorrectly wired.

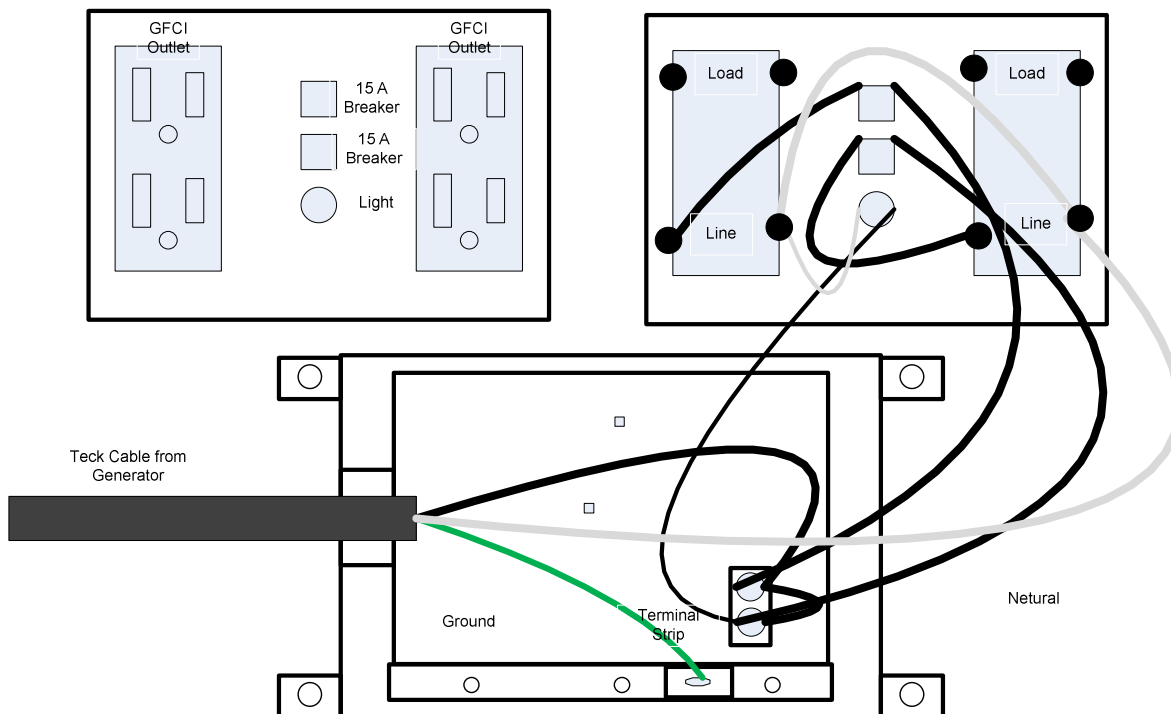
Please inspect all units that have not been installed to ensure the wiring is correct prior to installation. Units that are all ready installed and have not experienced a loss of power to the outlet require no inspection.

The GFCI outlet has 2 pairs of terminals. One pair is labeled "LINE" and the other is labeled "LOAD". During installation of the PC6024, the box must be opened to connect the teck cable. At the same time the wiring to the GFCI outlets should be verified.

A properly wired outlet will have the wiring connected to the LINE terminals.

If the wiring is incorrect, move the wiring to the correct terminals.

NOTE: for each outlet, the Black wire should go to the gold terminal and the white to the silver terminal. The lead to the indicator light should also move with the white wire.



Please use the following job codes when submitting a claim (and referencing TSB-530) through the IMPCO warranty portal:

Job Code - TSB-530-001 - 0.1h Inspection

Job Code - TSB-530-002 - 0.1h Repair**IF REQUIRED**

Technical Support Available

apuservice@impcotechnologies.com or 1-877-750-8906

