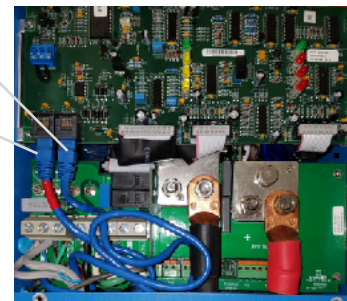
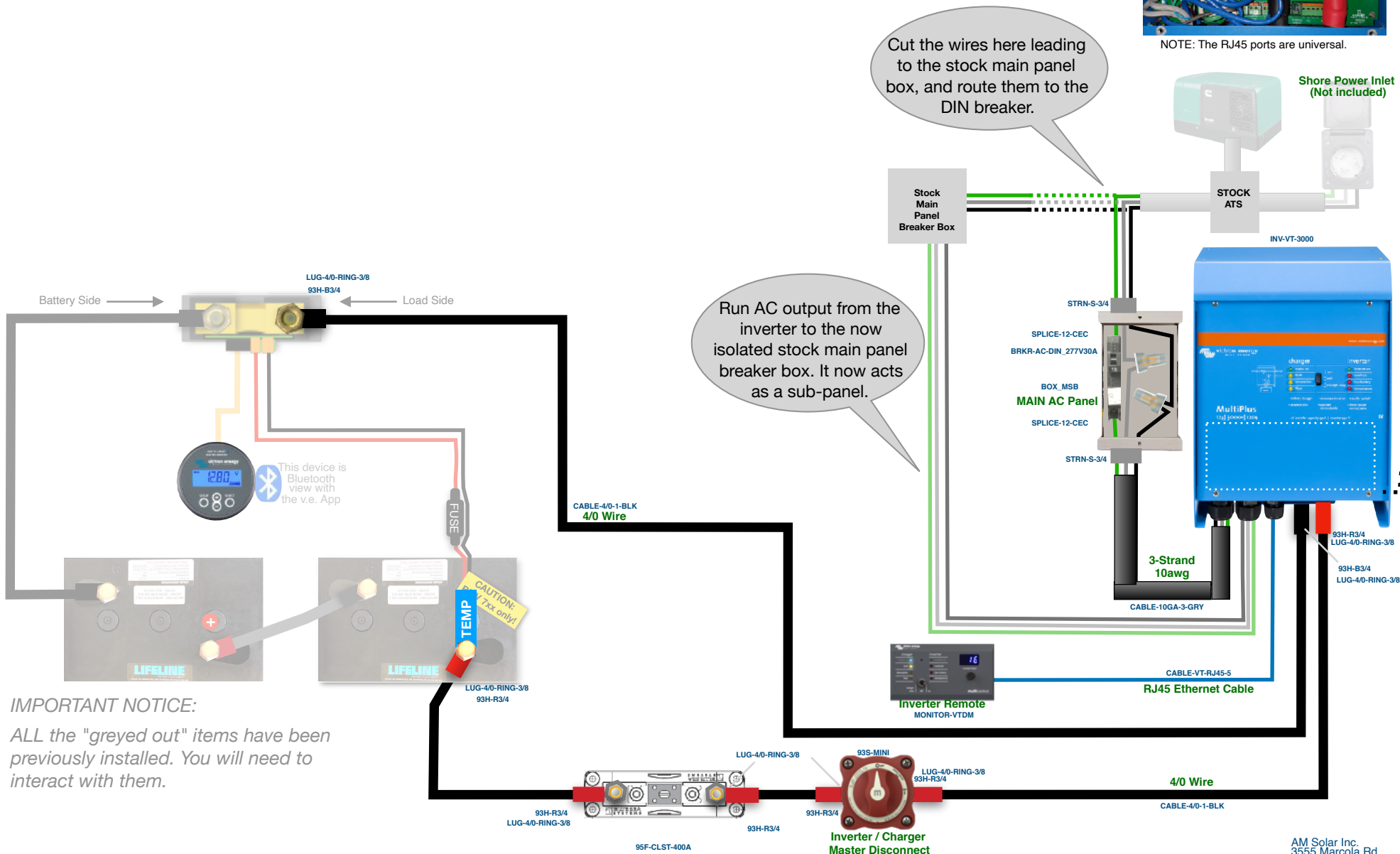


The Victron Multiplus 3000VA Inverter Kit can pass shore power through the inverter to AC loads, while also charging the battery bank. If the loads draw more current than the shore power connection can provide, the inverter can meet the demand up to the rating of the inverter by simultaneously drawing from the battery bank. When not plugged into shore power, the inverter will draw from the battery bank to power the AC loads. When not in use, save energy by turning off the inverter via Digital Multicontrol included in the kit.



RJ45 PORT1
RJ45 PORT2

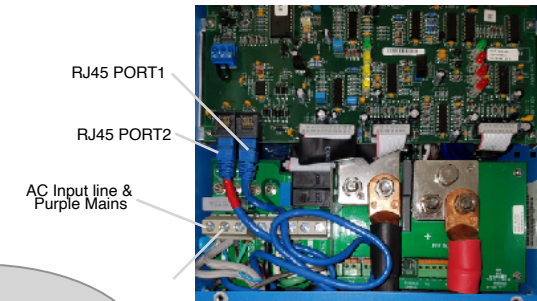
NOTE: The RJ45 ports are universal.



IMPORTANT NOTICE:

ALL the "greyed out" items have been previously installed. You will need to interact with them.

The Victron Multiplus 3000VA Inverter Kit can pass shore power through the inverter to AC loads, while also charging the battery bank. If the loads draw more current than the shore power connection can provide, the inverter can meet the demand up to the rating of the inverter by simultaneously drawing from the battery bank. When not plugged into shore power, the inverter will draw from the battery bank to power the AC loads. When not in use, save energy by turning off the inverter via Digital Multicontrol included in the kit.



RJ45 PORT1
RJ45 PORT2
AC Input line & Purple Mains

NOTE: The RJ45 ports are universal.

