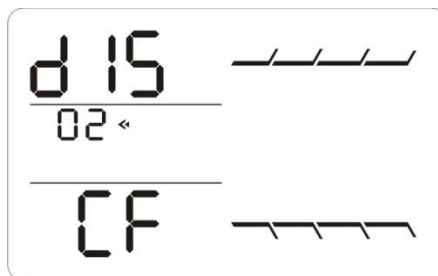
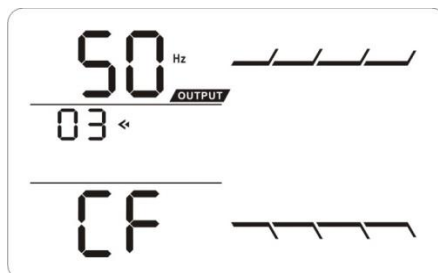


These instructions will set the SPC Series1-3kVA unit to **Frequency Converter** mode.


1. Install the UPS system per the instructions found within the unit's User's Manual.
2. Verify mains input is connected correctly, and the UPS input breaker is at "ON" position.
3. If battery pack is installed: Verify battery is connected correctly, and the battery pack breaker is at "ON" position.
4. Apply input power.
5. Press and hold the Select Button for 5 seconds. This will enter program mode.
6. Press down Key ("SELECT") until you get to setting #2.




7. Press "OFF/ENTER" button to enter selection.
8. Press "ON/MUTE" button to "ENA".
9. Press "OFF/ENTER" button to set selection.
10. Press down Key ("SELECT") until you get to setting #3.



11. Press "OFF/ENTER" button to enter selection.
12. Press "ON/MUTE" button to select the desired output frequency:
 - a. CF 50: presents output frequency is 50Hz.
 - b. CF 60: presents output frequency is 60Hz.
13. Press "OFF/ENTER" button to set selection.
14. Press down Key ("SELECT") until you get to setting #00 to exit Program mode.
15. Turn On unit per the instructions in the User's Manual and verify the output frequency is correct.

 If Frequency Converter mode is used without batteries and the unit is turned off (manually or power outage), the unit will need to be manually restarted.

 When the unit is used without batteries connected, the unit will give a constant battery open alarm. This alarm can be permanently disabled.