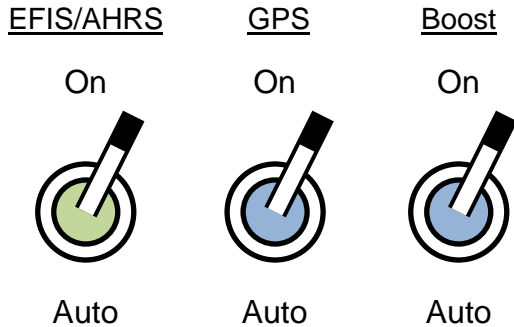


Wiring the two type of backup circuits for the VP-100 or VP-200

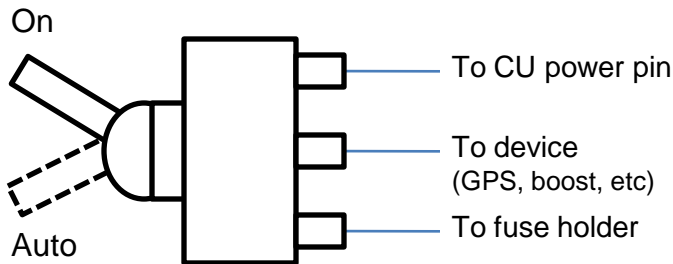
- You have backup instruments for your EFIS, so it makes sense to have backup circuits for critical circuits on the Control Unit.
- THE PURPOSE OF BACKUP CIRCUITS IS TO ENABLE CONTINUED SAFE FLIGHT WHILE IN FLIGHT.
- This shows a representative design. You can alter the specific devices and number of circuits to match your needs.
- This assumes you have read the installation manual and are familiar with the two types of override circuits.

Switches can be mounted on instrument panel, sub-panel, or hidden

Example of layout – front view



Example of BLUE switch wiring – side view



Method A

Method B

