



1. This light is on when an automatic or manual test is in progress. It flashes twice per second during a manual test.
2. This light glows green when utility power is available.
3. This light glows when utility power is connected or flashes when the contactor failed to connect.
4. This light glows amber when generator power is connected, or flashes when the contactor fails to connect,
5. This light glows amber when the generator power is available

6. This button is used to set or cancel a test period.
  - a. For manual test press and hold for 3 seconds. The generator will start. To stop the generator press it again.
  - b. For automatic weekly exercise \*see pages 4-8 and 4-8 attached.\*
7. The override button is used for bypassing a time delay, cancel an active exercise period, or reset a fail to connect signal.
  - a. Press that button when it is timing for re-transfer and it will immediately transfer back and start timing for cooldown.
  - b. Press the button to end an exercise period.
  - c. Press the button to stop a connected light ( 3 or 4 ) from flashing.

8. This button is used to set the automatic exerciser. \*See page 4-4.\*
  9. The exercise light glows when in a programmed exercise period.
- The LEDs in 10 & 11 are used in programming the control. Do not attempt this procedure.
10. Function Indicators LEDs.
  11. Value Indicator LEDs.

[\\*Link to Cummins Transfer Switch Instructions\\*](#)