



HOW TO TEST A 7-WAY RV BLADE STYLE PLUG USING THE I-27 TESTER

The basis of this exercise is to figure out if each function on your vehicle is working correctly.

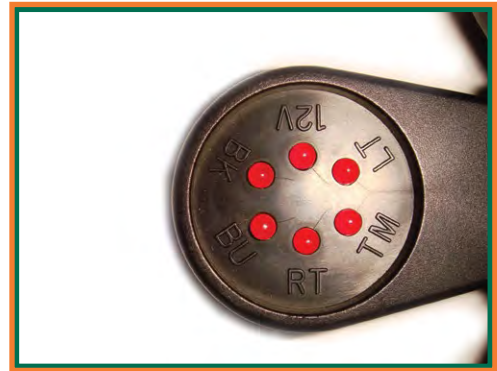
STEP 1:

Plug I-27 into 7-way housing in back of vehicle.



STEP 2: Read the following abbreviations and their description to understand the correlations between the lights and their meanings.

- RT - Right Turn/Brake
- BU - Back-up or Auxiliary
- BK - Electric Brakes
- 12V - 12 volts (+)
- LT - Left Turn/Brake
- TM - Taillights



STEP 3: Start vehicle and perform a function test for each of the circuits as listed below:

- RT - Turn right turn signal on, light should flash intermittently. Depress brake pedal, light should stay on constantly.
- BU - Shift vehicle into reverse, light should stay on constantly.
- BK - Depress brake pedal or press manual override on brake controller, light should stay on constantly.
- 12V - Light should be on constantly.
- LT - Turn left turn signal on, light should flash intermittently. Depress brake pedal, light should stay on constantly.
- TM - Turn on headlights, light should stay on constantly.