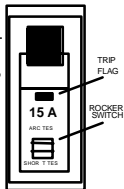


TEST INSTRUCTIONS – 1 POLE ARC FAULT
IMPORTANT: HOMEOWNER SHOULD TEST BREAKER MONTHLY.
 ATTACH THIS LABEL TO INSIDE OF PANEL

1. Turn on power to load center or panelboard.
2. Arc Test: Rotate the test switch in “Arc Test” direction to check the ability of the breaker to detect arcing from phase to neutral (above normal levels needed to run appliances).
3. Short Test: Rotate test switch in “Short Test” direction to check ability of the breaker to detect low-level arcs from phase to ground.
4. Breaker is functioning properly when circuit is interrupted, handle moves to “TRIP” and “TRIP” flag appears in window.
5. Reset the breaker by moving the handle to the “OFF” position then to the “ON” position.

CAUTION: THE ARC FAULT CIRCUIT BREAKER MUST BE SUPPLIED WITH POWER FROM THE LOAD CENTER DURING TEST. IF THE POWER IS ON AND EITHER OF THESE FAIL TO TRIP, THE CIRCUIT BREAKER MAY BE UNABLE TO DETECT ARCS. THE CIRCUIT BREAKER IS DEFECTIVE AND SHOULD BE REPLACED.



If arc fault circuit breaker trips unexpectedly:

1. Reset the breaker using instructions above.
2. If tripping continues, a hazardous condition could exist and the circuit should be inspected by a qualified electrician (for complete information, see instruction sheet DEH- 40117).

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