



**Attach on your Circuit Breaker Panel
Box or in an easily visible location.**

**GFCI GROUND FAULT
CIRCUIT INTERRUPTER BREAKER**

TEST INSTRUCTIONS and RECORD CHART

Occupant's General Information

When properly installed, each GFCI circuit breaker in this panel provides reliable overload and short circuit protection PLUS protection from ground fault that might result from contact with a "HOT" load wire and ground.

IMPORTANT NOTE – The GFCI circuit breakers will NOT reduce shock hazard if contact is made between a "HOT" Load Wire and Neutral Wire or 2 "HOT" Load Wires.

**FOR YOUR PROTECTION, PROPER INSTALLATION AND REGULAR
TESTING IS IMPORTANT. SEE OTHER SIDE FOR INSTRUCTIONS.**

Each GFCI circuit breaker is calibrated to trip with a ground current of at 5 milliamperes or more. Since most persons can feel as little as 2 milliamperes, a distinct shock may be felt if the need for personnel protection exists. However, the shock should be of such short duration that the effects will be reduced to less than the normally dangerous level. However, persons with acute heart problems or other conditions that can make a person particularly susceptible to electric shock, may still be seriously injured.

While the GFCI circuit breaker affords a high degree of protection, there is no substitute for the knowledge that electricity can be dangerous when carelessly handled or used without reasonable caution.

WARNING

**A circuit breaker provides protection only to the circuit to which it
is connected. It does NOT provide protection to any other circuit.**



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