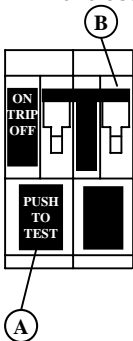


INSTRUCTIONS FOR THE INSTALLER

This label below should be attached to the inside surface of the trim or enclosure where it will be visible.



Test each GFCI circuit breaker in this panel ONCE A MONTH.

1) With handle (B) in "ON" position, press "PUSH TO TEST" button (A).

2) Handle (B) should move to "TRIP" position to indicate GFCI circuit breaker has opened the circuit.

3) To restore power move handle to "OFF" position (to reset mechanism), then to "ON".

IMPORTANT - If handle does not move to "TRIP" position when test button is pressed, the GFCI circuit breaker protection is not operating properly and an electrician should be IMMEDIATELY notified.

GENERAL  **ELECTRIC**

Install GFCI Circuit Breakers
on Grounded Power Supply
Circuits only

CLASS A

1) To minimize false tripping: Do not connect to swimming pool equipment installed before adoption of the 1965 National Electrical Code.

2) 30 milliampere ground fault equipment protection circuit breakers (yellow TEST button) are *NOT* intended, and are *NOT* suitable, for ground fault protection of personnel coming in contact with electrical parts. Use 5 milliampere GFCI circuit breakers for this application.

3) 5 milliampere GFCI circuit breakers (red TEST button) and 30 milliampere ground fault equipment protection circuit breakers (yellow TEST button) are intended for use on 120Vac circuits (1-pole circuit breaker) or 120/240 or 208Y/120Vac (2-pole circuit breaker), 60 Hz circuits only.



GE Industrial Systems

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