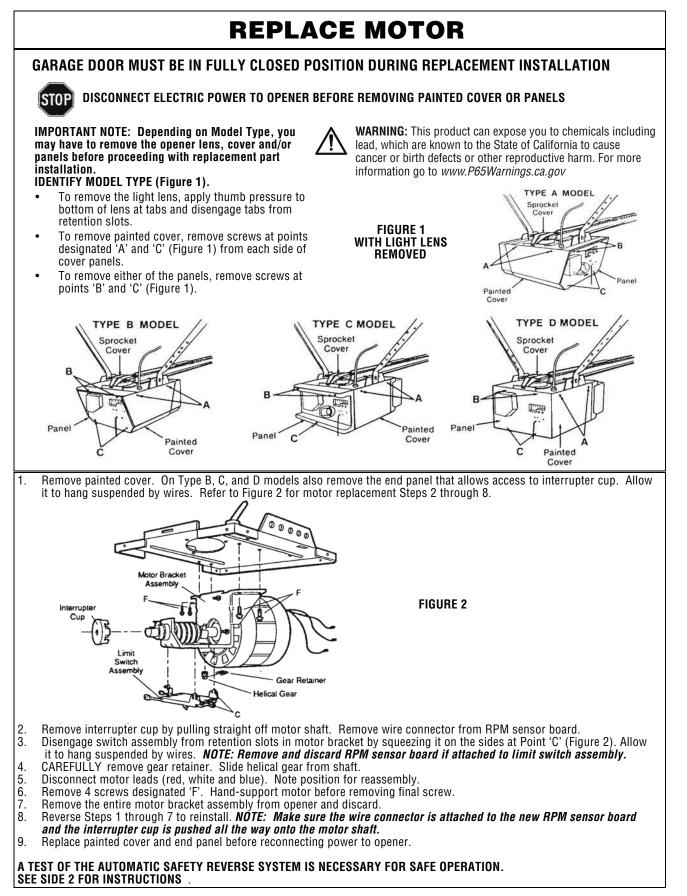
INSTRUCTIONS





THE SAFETY REVERSE SYSTEM TEST IS IMPORTANT. THE GARAGE DOOR *MUST* REVERSE ON CONTACT WITH A ONE INCH OBSTACLE PLACED ON THE FLOOR. FAILURE TO PROPERLY ADJUST THE OPENER MAY RESULT IN SERIOUS PERSONAL INJURY FROM A CLOSING GARAGE DOOR. REPEAT THE TEST AT LEAST ONCE A YEAR AND MAKE ANY NEEDED ADJUSTMENTS.

PROCEDURE: Place a 1-inch obstacle on the floor under the garage door. Operate the door in the DOWN direction. The door must reverse on the obstruction.

If a **SECTIONAL** door STOPS on the obstruction, lengthen the door arm until the door reverses in DOWN direction.

If a **ONE-PIECE** door stops on obstruction, door is not traveling far enough in DOWN direction. Increase the DOWN limit by turning the DOWN limit adjustment screw counter-clockwise 1/4 turn. REPEAT TEST.

When the door reverses on the 1-inch obstruction, remove obstruction and run opener through a complete travel cycle. Door must not reverse in closed position. Force and/or limits may need readjustment.

SECTIONAL DOOR	1.11	ONE-PIECE DOOR	
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CONDUCT SAFETY REVERSE TEST AFTER:

- 1. EACH ADJUSTMENT OF DOOR ARM LENGTH, CLOSE FORCE OR DOWN LIMIT.
- 2. ANY REPAIR OR ADJUSTMENT OF THE GARAGE DOOR (INCLUDING SPRINGS AND HARDWARE).
- **3.** ANY REPAIR OR BUCKLING OF THE GARAGE FLOOR.
- 4. ANY REPAIR OR ADJUSTMENT OF GARAGE DOOR OPENER.