PROGRAMMING REMOTE CONTROLS

NOTE: Each remote device must be programmed separately

⚠ WARNING

Moving door can cause serious injury or death.
- **Keep people clear of opening while door is moving.**
- **Do not allow children to play with remote controls.**

If Safety reverse does not work properly:
- **Close door and disconnect operator using emergency release.**
- **Do not use door operator, remote controls, or wireless keypad.**
- **Refer to door and door operator owner's manuals before attempting any repairs.**

NOTE: Remote controls will not close door if Safe-T-Beam® malfunctions.

NOTE: When programming remote control, it must be at least 24 inches from the antenna.

1. **Program one button remote**.
   - Lower lens cover.
   - Locate learn code button and learn indicator on power head **Fig. 9-1**.
   - Press and release learn code button.
     – Red learn indicator blinks 2 times per second.
   - Press remote control button once within 30 seconds.
     – Red learn indicator stays lit.
   - Press remote control button again.
     – Red indicator goes out and memory is stored.

NOTE: If red indicator blinks approximately 4 times per second, programming has stopped. If programming stops, repeat above steps.
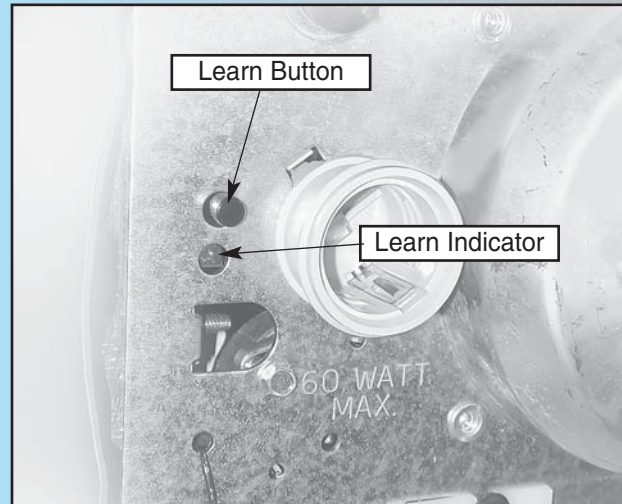
2. **Program multi-button remote**.
   - Repeat step 1 above "Program one-button remote" for each button and operator.

NOTE: Each button on a multi-button remote control is for a different operator. You cannot use more than one button on a multi-button remote for a single door.

3. **Operating remote**.
   - Press button once:
     – If door is at up or down limit, door will move away from that limit.
     – If door is stopped between limits, it will move toward the limit where it was last stopped.
     – If door is moving, it will stop.

NOTE: Door automatically stops at end of open or close cycle.

Fig. 9-1

To erase all receiver memory, such as following loss of remote, home sale or tenant turn-over.

- Press and hold learn code button for 10 seconds or until learn code indicator goes out—memory is erased.

- Program remotes as before.

FCC and IC CERTIFIED
This device complies with FCC Part 15 and RSS 210 of Industry Canada. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Re-orient or relocate the receiver antenna.
- Increase the separation between the operator and receiver.
- Connect the operator into an outlet on a circuit different from that to which the appliance is connected.
- Consult the dealer.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.