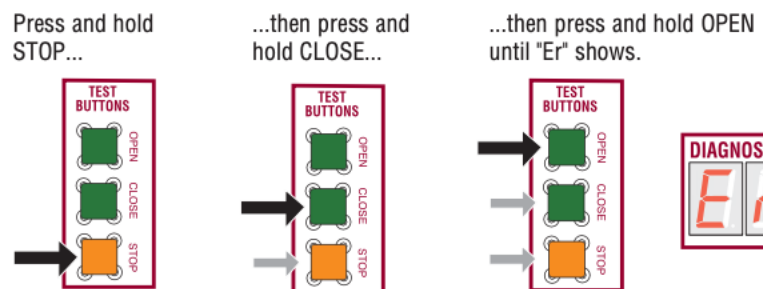


WARNING

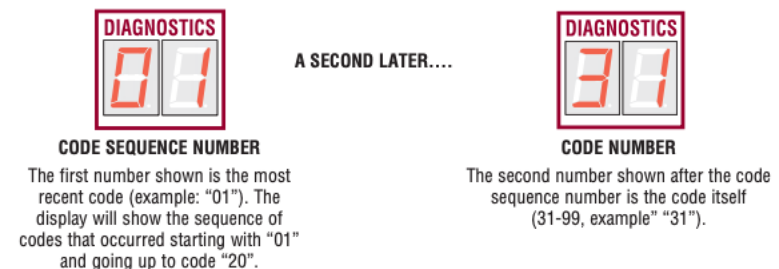
- To reduce the risk of INJURY or DEATH:
- DISCONNECT power and battery BEFORE installing or servicing operator.
 - Replace ONLY with fuse of same type and rating.
 - To be compliant with UL325 and industry safety guidelines, qualified monitored external entrapment protection devices such as photoelectric sensors or edge sensors are required to be installed with this operator at each entrapment zone. Use ONLY LiftMaster approved entrapment protection devices (refer to the accessory page of manual).
 - See manual prior to servicing regarding maintenance and required safety testing.

Diagnostic Codes

TO VIEW THE CODES:



The operator will show the code sequence number followed by the code number:



CODE COLOR KEY:

- Yellow: LiftMaster System
- Orange: Installed System
- Green: Informational
- Red: External Entrapment Protection
- Black: Inherent Entrapment Protection

CODE	MEANING	SOLUTION
31	Main control board has experienced an internal failure.	Disconnect all power, wait 15 seconds, then reconnect power (reboot). If issue continues, replace main control board.
32	Linear Drive Disengaged (Arm 1)	Disengage then re-engage arm. Check wiring and connections.
33	Linear Drive Disengaged (Arm 2)	Disengage then re-engage arm. Check wiring and connections.
34	Absolute Position Encoder Error, not getting position information from encoder	Check the operator cable connections, then reprogram the limits.
35	Max-Run-Time Exceeded Error	Check for an obstruction, then reprogram the limits.
36	Product ID Error	Was the control board just replaced? If so, erase limits, enter limit setup mode and set limits. If not, disconnect all power, wait 15 seconds, then reconnect power before changing product ID harness.
37	Product ID Failure	Unplug product ID harness then plug back in. Disconnect all power, wait 15 seconds, then reconnect power before replacing product ID harness.

