

B&D Motor Counter Reset

USE THE PG3 Programmer Tool is the easiest or try the below if you are sure what motor it is.

Most of the late model B&D Motors reset their counter by holding the Reset button in for 6 seconds.

To recalculate the force settings, it is done by holding the Force Setting Button in for 6 seconds and then the door opens and closes by its self a few times.

Examples taken out of manuals are below for different motors.

10.5 Service Indicator

While the door opener does not require regular servicing, to function correctly the door must be in good operating condition. As a reminder the CAD Advance has a built in maintenance counter. This counter has a factory default of 3000 cycles, which is the recommended service interval.

When this counter expires the yellow SERVICE LED will light up and opener beep three times at the start of each cycle (**Fig. 10.1**). In addition the courtesy light will flash and opener beep five times at the end of open cycle (when the door is fully open).

These warning signals will self extinguish after 30 cycles. **When this service counter is triggered it is strongly recommended you contact your garage door dealer to arrange a door service. See Section 13 for Recommended Service Schedule.**

However, if you choose not to have your door serviced the counter can be reset simply by pressing the LIMIT SET button.

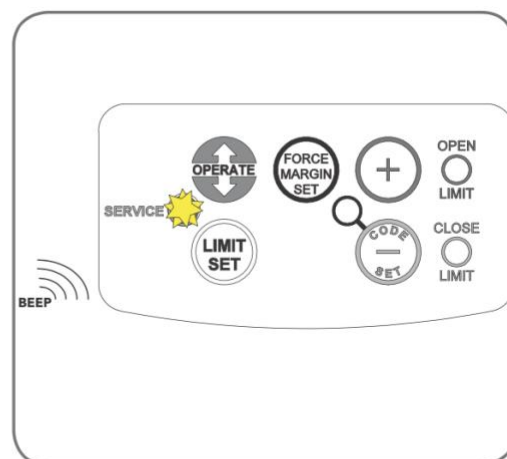


Fig. 10.1



To Recalculate Force Margins

- a. Press and hold the FORCE MARGIN SET Button for six (6) seconds, the beeper will sound once.
- b. The door will start to move and re-calculate force margins. The door can move between the open and close limit positions up to four (4) times (depending on the position of the door and the power up condition).
- c. A single beep will be heard once the process is complete.
- d. Test the force again as per Testing Close Cycle and Testing Open Cycle.