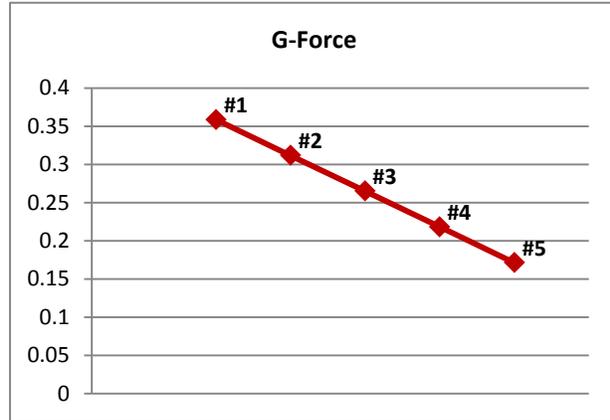




Stoptix Automatic Brake Lamps Programming Procedure

No Connection to Computer or Phone Needed Program or Re-Program in Vehicle

Setting Number	Default for Model No.	G-Force
1	ABL-1157-1, ABL-1157-2, ABL-1156-2	0.359
2		0.312
3		0.265
4	ABL-1157-1R, ABL-1157-2R	0.218
5		0.172



Note: The data shown here is nominal and each unit will vary slightly.

Begin with the tail light ON then use an OFF-ON cycle when appropriate in the steps below using the tail light switch or the ignition switch.

Note: You must complete this entire procedure before the lamp will operate with the desired Setting Number. If at any time the procedure is abandoned without completing, the lamp will automatically return to operating mode with the last programmed Setting Number.

- 1. Enter Programming Mode:** Turn on the tail light for at least 3 seconds before programming. Switch OFF then ON 9 to 10 times with each OFF-ON cycle occurring within 1 second and leave ON.
- 2. Set Number:** Rapid flashing indicates unit is entering programming mode. When the flashing stops, immediately switch OFF then ON the number of times corresponding to the desired setting and leave ON. Example: Four OFF-ON cycles will program Setting Number 4. User action is now complete with the remaining steps #3 and #4 confirming the Setting Number and returning to operational mode.
- 3. Confirm Number:** Unit flashes number of times equal to the programmed Setting Number. If the unit does not indicate the desired Setting Number, finish the programming procedure then start the procedure again to program the desired value. If you enter a value not shown in the Setting Number table (no setting or a value > 5), the unit will not change the Setting Number.
- 4. Return to Operating Mode:** Rapid flashing indicates that unit is leaving programming mode and returning to operating mode. When it stops flashing, it is back in operational mode with the newly programmed Setting Number.