

## ALL KEY FOBS MUST BE PRESENT AND REPROGRAMMED WHEN PROGRAMMING NEW FOBS

Use this procedure for the following applications.

**Crown Victoria 2005-1998**  
**Grand Marquis 2005-1998**  
**Marauder 2004-2003**

1. Turn ignition from OFF to RUN 4 times within 3 seconds, with the 4th time ending in RUN. Door locks will cycle to confirm programming mode.
2. Within 20 seconds, press any button on first keyless remote. Door locks will cycle to confirm programming.
3. Within 20 seconds, press any button on second keyless remote. Door locks will cycle again to confirm programming.
4. Turn ignition to OFF. Locks will again cycle to indicate end of programming mode.

Use this procedure for the following applications.

**Focus 2007-2000**

1. Fasten seat belt and close all doors.
2. Turn ignition from OFF to RUN 4 times within 6 seconds, with the 4th time ending in RUN.
3. Turn ignition to OFF. A chime will sound to confirm programming mode.
4. Within 10 seconds, press and hold any button on the first keyless remote. Wait for the chime and warning lamp to flash then release button on remote.
5. Within 10 seconds, repeat step 4 to program additional remotes.
6. Turn ignition to RUN of wait 10 seconds to end programming mode. System will chime once to confirm programming.

Use this procedure for the following applications.

**All other applications not specified.**

1. Turn ignition from OFF to RUN 8 times within 10 seconds, with the 8th time ending in RUN. Door locks will cycle to confirm programming mode.
2. Within 20 seconds, press any button on first keyless remote. Door locks will cycle to confirm programming.
3. Within 20 seconds, press any button on second keyless remote. Door locks will cycle again to confirm programming.
4. Turn ignition to OFF. Locks will again cycle to indicate end of programming mode.

## FCC WARNING

Statement 15.19(a)(3): This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

## IC WARNING

The term IC before the Certification/Registration number only signifies that the Industry Canada technical specifications were met.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference including interference that may cause undesired operation of the device.