## Vehicle Relearn Instruction\*

Before beginning installation and vehicle relearn, verify application fitment with your parts provider or online at <a href="www.vdo.com/usa">www.vdo.com/usa</a> or <a href="www.vdo.co

## SAP # V0511019877CHR-B

- 1. Activate parking brake. Adjust tires to vehicle placard pressure.
- 2. Insert key and turn ignition ON (engine off).
- 3. Press MENU button until RETRAIN TIRE SENSOR-NO displays on screen.
- 4. Select YES by pressing STEP button.
- 5. Start relearn process by pressing MENU button. TRAIN LEFT FRONT TIRE will display on screen.
- For OE sensors place relearn magnet over left-front valve stem or use TPMS scan tool trigger at valve stem until the horn beeps once. Use TPMS scan tool trigger at valve stem for REDI-Sensor.
- 7. Repeat step 6 for remaining tire valve stems in the following order: right-front, right-rear, left-rear, and spare if equipped. TRAINING COMPLETE will display on screen when cycle is complete.
- 8. Exit relearn process by pressing and releasing STEP, C/T, RESET, or MENU button.



<sup>\*</sup>Procedure assumes OE (original equipment) wheels, OE tires, OE TPMS sensors (direct TPMS) or REDI-Sensor multi-application TPMS sensors (direct TPMS), and may vary if otherwise equipped.