Vehicle Relearn Instruction – VR19NISINF

Before beginning installation and vehicle relearn, verify application fitment with your parts provider or online at www.vdo.com/usa or www.redi-sensor.com

When replacing sensors, a suitably formatted OBDII TPMS scan tool will be required to learn new sensor IDs.

Tips when performing new sensor relearn:
If using Ateq TPMS tool, be sure to use SERVICE TPMS menu to select MMY before triggering and **NOT** the CHECK menu.
If using Bartec TPMS tools, be sure to use the RELEARN function before triggering and **NOT** the TEST BEFORE YOU TOUCH or TEST SENSOR function.

New Sensor Relearn:
1. Adjust tires to vehicle placard pressure.
2. Trigger left-front sensor using TPMS scan tool. Repeat for remaining sensors in the following order: right-front, right-rear, left-rear and spare if equipped.
3. Turn ignition to ON (engine off). Connect OBDII cable to vehicle OBDII port and TPMS scan tool.
4. When OBDII connection is made, scan tool will display that sensor IDs are uploading (or similar). Follow TPMS scan tool prompts as necessary. The process may take upwards of 1-minute.
5. After ID upload is complete, disconnect the OBDII cable.
6. Keep the vehicle ignition turned to the ON position and use the TPMS scan tool to trigger each sensor again.
7. Drive vehicle for at least 10 minutes above 30 mph.