

SECTION: 303

# Revised Workshop Procedure: Cooling System Pressure Test

## **AFFECTED VEHICLE RANGE:**

LR3 (LA) VIN: 5A000360 - Onwards

Model Year: 2006 - Onwards

Range Rover (LM) VIN: 6A194480 - Onwards

Model Year: 2006 - Onwards

Range Rover Sport (LS) VIN: 6A900129 - Onwards

Model Year: 2006 - Onwards

### **CONDITION SUMMARY:**

## WORKSHOP MANUAL REVISION: COOLING SYSTEM PRESSURE TEST

**Situation:** Land Rover has developed a revised procedure to perform a cooling system pressure test. This new procedure has removed the necessity of removing the radiator undershields, disconnecting the battery, and repeating the test.

**Action:** Should it become necessary to perform a cooling system pressure test, refer to the procedure in Global Technical Reference (GTR) to follow the revised procedure.

#### PARTS:

No parts necessary

## **WARRANTY**:

NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to DDW to obtain the latest repair time.

DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.

Description	SRO		New Labor Time (Hours)
Cooling System - Pressure Test	26.10.07	0.70	0.20

Normal warranty policy and procedures apply.

NOTE: Global Technical Reference (GTR) lookup sequence is as follows:
GTR Home > NAS > Model > Service Information > Model Year > Workshop Manuals: 3 -Powertrain > Section 303A: Engine Cooling 4.2L / 303B: Engine Cooling 4.4L

1. Refer to GTR Section 303 to perform a cooling system pressure test.

NOTE: The information in Technical Bulletins is intended for use by trained, professional technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by "do-it-yourselfers." If you are not a Retailer, do not assume that a condition described affects your vehicle. Contact an authorized Land Rover service facility to determine whether the bulletin applies to a specific vehicle.