

NATEF TASK SHEET --- SECTION A-4 C2.1 (P-1)

SS LAB A4 C2.1: REMOVE AND INSTALL REAR COIL SPRINGS AND SPRING INSULATORS

Student: _____ Date: _____ Period: _____

VIN: _____ Year: _____ Make: _____ Model: _____

Engine: _____ Transmission: _____ Production Date: _____

OBJECTIVE: Student will remove and install rear coil springs and spring insulators and determine necessary action.

- MATERIALS:**
1. **EYE PROTECTION**
 2. Tool needed: _____
 3. Tool needed: _____
 4. Tool needed: _____
 5. Tool needed: _____
 6. Vehicle (see instructor)

PROCEDURE: **WEAR EYE PROTECTION!**
 Look up and print out procedure for rear coil spring and spring insulator removal and installation in All-Data or OEM service information system. Write down steps for removal here: _____

GET INSTRUCTOR APPROVAL BEFORE PROCEEDING _____
Instructor Approval

Remove rear springs and insulators, inspect them, and document findings below:

	Measured Height	Specifications	Do You Recommend Replacement?
Right Rear Spring			
Left Rear Spring			
	Insulator Condition/Appearance		Do You Recommend Replacement?
Right Insulators			
Left Insulators			

Reassemble in reverse order of removal.

INSTRUCTORS EVALUATION

LEVEL OF SKILL ATTAINED	Initial	OVERALL SKILL EVALUATION	Points
DEMONSTRATES MASTERY (5)		DOCUMENTATION COMPLETENESS (1)	
PERFORMS SATISFACTORILY (4)		SAFETY COMPLIANCE (1)	
CAPABLE, NEEDS PRACTICE (3)		WORK PROFESSIONALISM (3)	
ASSISTED IN PERFORMING (2)		LEVEL OF SKILL ATTAINED (1-5)	
EXPOSURE, OBSERVATION (1)		TOTAL SCORE	
INSTRUCTOR'S SIGNATURE: _____			

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