

# NCRS 1997-2004

## Chassis

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9/2020

Name \_\_\_\_\_

VIN \_\_\_\_\_

Year \_\_\_\_\_ Date \_\_\_\_\_

**Scoring: Point assignments at left of score boxes. Mark originality deductions in first column and condition deductions in second column. If no deduction, mark score box with a slash. If deduction is made, note reason for deduction to right of the judged item.**

Engine Code \_\_\_\_\_ Horsepower \_\_\_\_\_ Build Date \_\_\_\_\_

Score		Reason for deduction
Originality	Condition	
<b>1. Windshield Washer &amp; Accelerator Motor</b>		Originality: 8    Condition: 8    Total: 16
5 <input type="text"/>	5 <input type="text"/>	Washer Reservoir _____
3 <input type="text"/>	3 <input type="text"/>	Washer Reservoir Cap _____
<b>2. Engine Compartment Labels</b>		Originality: 8    Condition: 8    Total: 16
8 <input type="text"/>	8 <input type="text"/>	Engine Compartment Labels _____
<b>3. Master Cylinder, Booster, Hose, &amp; ABS Module</b>		Originality: 32    Condition: 30    Total: 62
10 <input type="text"/>	10 <input type="text"/>	Master Cylinder _____
6 <input type="text"/>	6 <input type="text"/>	Master Cylinder Reservoir & Cap _____
6 <input type="text"/>	6 <input type="text"/>	Brake Booster _____
2 <input type="text"/>	2 <input type="text"/>	Brake Booster Vacuum Hose _____
8 <input type="text"/>	6 <input type="text"/>	ABS Brake Module _____
<b>4. Emission Controls &amp; 2004 Engine ID Label</b>		Originality: 20    Condition: 20    Total: 40
4 <input type="text"/>	4 <input type="text"/>	AIR Injection Pump & Mounting Hardware _____
2 <input type="text"/>	2 <input type="text"/>	AIR Manifold Pipe Assembly _____
2 <input type="text"/>	2 <input type="text"/>	AIR Check Valves _____
2 <input type="text"/>	2 <input type="text"/>	AIR Hoses, Pipes, & Clamps _____
4 <input type="text"/>	4 <input type="text"/>	PCV Valve (Except 2004) _____
2 <input type="text"/>	2 <input type="text"/>	PCV Valve Hoses (Except 2004) _____
2 <input type="text"/>	2 <input type="text"/>	Pressure Differential Hoses (2004 Only) _____
2 <input type="text"/>	2 <input type="text"/>	Fuel Evaporation Valve _____
2 <input type="text"/>	2 <input type="text"/>	Fuel Evaporation Hose & (1999 & Later) Service Port _____
4 <input type="text"/>	4 <input type="text"/>	Throttle Body Engine ID Label (2004 Only) _____

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**5. Engine Compartment Color, Firewall, Hood Hinges, Latches, Supports, & Under Hood Light**      Originality: 29      Condition: 27      Total: 56

5	<input type="text"/>	5	<input type="text"/>	Engine Compartment Color, Cowl Seal & Fender Seal	_____
8	<input type="text"/>	8	<input type="text"/>	Hood Underside, Insulation, & Fasteners	_____
2	<input type="text"/>	2	<input type="text"/>	Hood Hinges	_____
6	<input type="text"/>	4	<input type="text"/>	Hood Pressurized Support	_____
4	<input type="text"/>	4	<input type="text"/>	Hood Light	_____
4	<input type="text"/>	4	<input type="text"/>	Hood Latches	_____

**6. Wiring, Fuse Relay Center, Relays, & Fuses**      Originality: 22      Condition: 22      Total: 44

8	<input type="text"/>	8	<input type="text"/>	Wiring	_____
6	<input type="text"/>	6	<input type="text"/>	Fuse Relay Center	_____
8	<input type="text"/>	8	<input type="text"/>	Relays & Fuses	_____

**7. Horns & Headlamp Actuators**      Originality: 12      Condition: 10      Total: 22

4	<input type="text"/>	2	<input type="text"/>	Horns	_____
4	<input type="text"/>	4	<input type="text"/>	Headlamp Actuating Motor	_____
4	<input type="text"/>	4	<input type="text"/>	Motor Brackets & Fasteners	_____

**8. Starter**      Originality: 10      Condition: 6      Total: 16

10	<input type="text"/>	6	<input type="text"/>	Starter & Solenoid	_____
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**9. Oil filter, Oil Pan & Oil Plug**      Originality: 15      Condition: 11      Total: 26

5	<input type="text"/>	1	<input type="text"/>	Oil Filter	_____
6	<input type="text"/>	6	<input type="text"/>	Oil Pan	_____
4	<input type="text"/>	4	<input type="text"/>	Oil Pan Plug	_____

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### 10. Exhaust System Originality: 34    Condition: 32    Total: 66

10	<input type="text"/>	8	<input type="text"/>	Exhaust Pipe & Catalytic Converters _____
6	<input type="text"/>	6	<input type="text"/>	Clamps & Hanger Brackets _____
18	<input type="text"/>	18	<input type="text"/>	Mufflers & Exhaust Tips _____

### 11. Suspension Components & Shock Absorbers Originality: 52    Condition: 48    Total: 100

2	<input type="text"/>	2	<input type="text"/>	Front Upper & Lower Control Arms _____
5	<input type="text"/>	5	<input type="text"/>	Front Spring _____
2	<input type="text"/>	2	<input type="text"/>	Front Stabilizer Shaft _____
2	<input type="text"/>	2	<input type="text"/>	Front Stabilizer Shaft Bushings & Mounting Hardware _____
2	<input type="text"/>	2	<input type="text"/>	Front Shock Absorbers Incl RPO F55 Sensors _____
2	<input type="text"/>	2	<input type="text"/>	Steering Linkage _____
4	<input type="text"/>	4	<input type="text"/>	Rack & Pinion _____
4	<input type="text"/>	4	<input type="text"/>	Steering Shaft _____
4	<input type="text"/>	4	<input type="text"/>	Rear Upper & Lower Control Arms _____
4	<input type="text"/>	4	<input type="text"/>	Rear Suspension Adjust Link _____
5	<input type="text"/>	5	<input type="text"/>	Rear Spring _____
2	<input type="text"/>	2	<input type="text"/>	Rear Stabilizer Shaft _____
2	<input type="text"/>	2	<input type="text"/>	Rear Stabilizer Shaft Bushings & Mounting Hardware _____
8	<input type="text"/>	4	<input type="text"/>	Rear Shock Absorbers Incl RPO F55 Sensors _____
4	<input type="text"/>	4	<input type="text"/>	Rear Wheel Drive Shafts _____

### 12. Wheel Brake Components Originality: 28    Condition: 28    Total: 56

4	<input type="text"/>	4	<input type="text"/>	Front Rotors _____
8	<input type="text"/>	8	<input type="text"/>	Front Caliper & Pads _____
2	<input type="text"/>	2	<input type="text"/>	Front Wheel Speed Sensors _____
4	<input type="text"/>	4	<input type="text"/>	Rear Rotors _____
8	<input type="text"/>	8	<input type="text"/>	Rear Calipers & Pads _____
2	<input type="text"/>	2	<input type="text"/>	Rear Wheel Speed Sensors _____

### 13. Frame & Undercarriage Originality: 25    Condition: 25    Total: 50

7	<input type="text"/>	7	<input type="text"/>	Frame _____
8	<input type="text"/>	8	<input type="text"/>	Underbody _____
4	<input type="text"/>	4	<input type="text"/>	Clutch Master Cylinder or Auto Coolant Lines _____
6	<input type="text"/>	6	<input type="text"/>	Brake Lines _____

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**14. Differential, Fuel Outlets or Covers** Originality: 18 Condition: 17 Total: 35

5	<input type="text"/>	4	<input type="text"/>	Differential & Label _____
5	<input type="text"/>	5	<input type="text"/>	Differential Plug & Tag _____
6	<input type="text"/>	6	<input type="text"/>	Gas Tank Outlet or Cover _____
2	<input type="text"/>	2	<input type="text"/>	Fuel Lines _____

**15. Wheel Wells and Cooling Ducts** Originality: 12 Condition: 12 Total: 24

6	<input type="text"/>	6	<input type="text"/>	Front Wheel Wells & Cooling Ducts _____
6	<input type="text"/>	6	<input type="text"/>	Rear Wheel Wells _____

**16. Overall Cleanliness** Originality: *None* Condition: 20 Total: 20

20  Overall Cleanliness \_\_\_\_\_

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### Review

Judge (Print)  Judge (Print)

Owner Review & Initial  Team Leader Initial  Judging Chairman Initial

Page 1 subtotal	=	<input type="text"/>	Tabulator initial	<input type="text"/>	<input type="text"/>
Page 2 subtotal	=	<input type="text"/>			
Page 3 subtotal	=	<input type="text"/>			
Page 4 subtotal	=	<input type="text"/>	(Subtract from 649 possible) -	<input type="text" value="649"/>	
Total Deduction		<input type="text"/>	<b>Total Chassis</b>	<input type="text"/>	