

# NCRS 1978-1982

## Chassis

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Revised 11/2002

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 \_\_\_\_\_

Score		Reason for deduction
Originality	Condition	
<b>1. Windshield Washer Components &amp; Wiper Motor</b> Originality: 30    Condition: 14    Total: 44		

10	<input type="text"/>	4	<input type="text"/>	Windshield washer fluid reservoir & hoses _____
10	<input type="text"/>	5	<input type="text"/>	Wiper motor _____
10	<input type="text"/>	5	<input type="text"/>	Cruse control transducer (if equipped) _____

<b>2. Emissions Label</b>		Originality: 10	Condition: 10	Total: 20
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10	<input type="text"/>	10	<input type="text"/>	Emission label _____
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<b>3. Brake Master Cylinder &amp; Power Booster</b>		Originality: 20	Condition: 24	Total: 44
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10	<input type="text"/>	11	<input type="text"/>	Master cylinder _____
5	<input type="text"/>	7	<input type="text"/>	Master cylinder cover _____
5	<input type="text"/>	6	<input type="text"/>	Power brake booster _____

<b>4. A.I.R. and Other Emission Controls</b>		Originality: 33	Condition: 41	Total: 74
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7	<input type="text"/>	9	<input type="text"/>	A.I.R. pump _____
2	<input type="text"/>	3	<input type="text"/>	Diverter valve _____
4	<input type="text"/>	4	<input type="text"/>	A.I.R. hoses & clamps _____
4	<input type="text"/>	4	<input type="text"/>	Check valves _____
4	<input type="text"/>	4	<input type="text"/>	Manifold pipe assemblies _____
2	<input type="text"/>	2	<input type="text"/>	E.C.S. carbon canister _____
2	<input type="text"/>	3	<input type="text"/>	E.C.S. system hoses & clamps _____
2	<input type="text"/>	3	<input type="text"/>	P.C.V. valve & clamps _____
2	<input type="text"/>	3	<input type="text"/>	E.F.E. system _____
2	<input type="text"/>	3	<input type="text"/>	E.G.R. valve _____
2	<input type="text"/>	3	<input type="text"/>	T.V.S. and/or idle-speed solenoid _____

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### 5. Engine Compartment Color, Firewall, Hood Hinges, Latches, Support & Inner Skirts

Originality: 32

Condition: 27

Total: 59

8	<input type="text"/>	6	<input type="text"/>	Engine compartment blackout
4	<input type="text"/>	4	<input type="text"/>	Firewall, sealant & grommets
2	<input type="text"/>	1	<input type="text"/>	Emblem studs & nuts on hood underside
2	<input type="text"/>	2	<input type="text"/>	Hood weatherstrip
2	<input type="text"/>	1	<input type="text"/>	Hood hinges
2	<input type="text"/>	2	<input type="text"/>	Hood support
8	<input type="text"/>	8	<input type="text"/>	Hood latches & hardware
4	<input type="text"/>	3	<input type="text"/>	Inner skirts, seals & dust shields

### 6. Alarm, Horn & Wiring

Originality: 20

Condition: 20

Total: 40

10	<input type="text"/>	10	<input type="text"/>	Alarm horn & wiring
10	<input type="text"/>	10	<input type="text"/>	Under hood wiring

### 7. Vacuum Color Coded Hoses

Originality: 10

Condition: 10

Total: 20

10	<input type="text"/>	10	<input type="text"/>	Color coded hoses in the engine compartment
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### 8. Horns, Headlamp Actuators & Radiator Area Behind Grille

Originality: 11

Condition: 11

Total: 22

2	<input type="text"/>	2	<input type="text"/>	Horns
4	<input type="text"/>	4	<input type="text"/>	Headlamp actuating canisters
2	<input type="text"/>	2	<input type="text"/>	Radiator area finish & seals
3	<input type="text"/>	3	<input type="text"/>	Striped vacuum hoses in this area

### 9. Starter, Solenoid & Heat Shield

Originality: 12

Condition: 12

Total: 24

7	<input type="text"/>	8	<input type="text"/>	Starter motor
2	<input type="text"/>	none		Starter date
3	<input type="text"/>	4	<input type="text"/>	Solenoid & heat shield

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### 10. Oil Filter & Oil Pan Originality: 10 Condition: 5 Total: 15

5  1  AC oil filter \_\_\_\_\_  
5  4  Oil pan & plug \_\_\_\_\_

### 11. Exhaust System, Heat Riser Valve & Extensions Originality: 25 Condition: 25 Total: 50

5  5  Exhaust Pipes \_\_\_\_\_  
5  5  Exhaust hangers & clamps \_\_\_\_\_  
5  5  Catalytic converter \_\_\_\_\_  
10  10  Mufflers \_\_\_\_\_

### 12. Suspension Components & Shock Absorbers Originality: 48 Condition: 48 Total: 96

3  3  Control arms \_\_\_\_\_  
4  4  Ball joints \_\_\_\_\_  
2  2  Front springs \_\_\_\_\_  
4  4  Front stabilizer & linkages \_\_\_\_\_  
4  4  Steering linkage \_\_\_\_\_  
5  5  Rear spring & linkages \_\_\_\_\_  
6  6  Rear strut rods & trailing arms \_\_\_\_\_  
4  4  Rear stabilizer bar & linkages \_\_\_\_\_  
4  4  Axle shafts \_\_\_\_\_  
4  4  Shock absorbers \_\_\_\_\_  
2  2  Brake rotors & hoses \_\_\_\_\_  
2  2  Four black calipers \_\_\_\_\_  
4  4  Brake backing plates \_\_\_\_\_

### 13. Frame & Undercarriage Originality: 36 Condition: 36 Total: 72

5  5  Frame & cross members \_\_\_\_\_  
3  3  Underbody heat shields & various mounting brackets \_\_\_\_\_  
3  3  Transmission & shift linkage \_\_\_\_\_  
4  4  A/T coolant hose lines & clamps or M/T clutch linkage \_\_\_\_\_

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**13. Frame & Undercarriage (continuation)**      Originality: 36      Condition: 36      Total: 72

4	<input type="text"/>	4	<input type="text"/>	Fuel & brake lines _____
4	<input type="text"/>	4	<input type="text"/>	Fuel line clamps _____
4	<input type="text"/>	4	<input type="text"/>	Differential, differential mounting bracket & strut rod bracket _____
2	<input type="text"/>	2	<input type="text"/>	Drive shaft & universal joints _____
2	<input type="text"/>	2	<input type="text"/>	Front & rear alignment shims & upper inner control arm shafts _____
2	<input type="text"/>	2	<input type="text"/>	Body to frame cushions & shims _____
3	<input type="text"/>	3	<input type="text"/>	Gas tank & sending unit _____

**14. Wheel Wells & Splash Pans**      Originality: 20      Condition: 20      Total: 40

20     20     Wheel wells & splash pans \_\_\_\_\_

**15. Spare Tire Carrier**      Originality: 3      Condition: 3      Total: 6

3     3     Spare tire carrier \_\_\_\_\_

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

   20     Cleanliness \_\_\_\_\_

### Review

Judge (Print)       Judge (Print)

Owner review & initial     Team Leader Initial     Judging Chairman Initial

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Total Deduction	=	<input type="text"/>	(Subtract from 646 possible) -	<input type="text"/>	<input type="text"/>
			<b>Total Chassis</b>	<input type="text"/>	<input type="text"/>