

NCRS 1973-1977

Mechanical

Page 1 of 4

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.

Score		Reason for deduction
Originality	Condition	
1. Cylinder Case		Originality: 350 Condition: none Total: 350

350	<input type="text"/>	<input type="text" value="none"/>	A. Casting number & case configuration _____ <i>(if incorrect, deduct 350 & do not judge or score B, C, or D below)</i>
175	<input type="text"/>	<input type="text" value="none"/>	B. Casting date _____ <i>(if incorrect, deduct 175 & do not judge or score C or D below)</i>
25	<input type="text"/>	<input type="text" value="none"/>	C. Assembly stamping _____
25	<input type="text"/>	<input type="text" value="none"/>	D. VIN derivative _____
38	<input type="text"/>	<input type="text" value="none"/>	E. Stamp pad surface finish _____

2. Cylinder Heads		Originality: 50 Condition: none Total: 50
--------------------------	--	---

50	<input type="text"/>	<input type="text" value="none"/>	Cylinder heads _____
----	----------------------	-----------------------------------	----------------------

3. Valve Covers & Oil Fill Cap		Originality: 16 Condition: 14 Total: 30
---	--	---

10	<input type="text"/>	10	<input type="text"/>	Valve covers _____
4	<input type="text"/>	2	<input type="text"/>	Oil fill cap _____
2	<input type="text"/>	2	<input type="text"/>	Engine suffix label _____

4. Air Cleaner Assembly		Originality: 19 Condition: 19 Total: 38
--------------------------------	--	---

10	<input type="text"/>	10	<input type="text"/>	Air cleaner base, lid & thermostatically controlled intake air system (76-77 only) _____
5	<input type="text"/>	5	<input type="text"/>	Hood seal assembly or plastic and flexible air duct _____
4	<input type="text"/>	4	<input type="text"/>	Air filter element _____

5. Carburetor		Originality: 41 Condition: 19 Total: 60
----------------------	--	---

30	<input type="text"/>	15	<input type="text"/>	Carburetor _____
5	<input type="text"/>	<input type="text" value="none"/>		Carburetor date _____
6	<input type="text"/>	4	<input type="text"/>	Throttle return spring _____

For tabulation use only

+ =

Deduction subtotal, page 1 of 4

Tabulator Initial

NCRS 1973-1977

Mechanical

Page 2 of 4

Revised 11/2002

Name _____

VIN _____

Year _____

Date _____

6. Thermostatic Choke Stove

Originality: 5

Condition: 5

Total: 10

5 5 Choke stove & cover _____

7. Intake Manifold

Originality: 17

Condition: 12

Total: 29

8 5 Intake manifold, gaskets & fasteners _____

2 none Casting date _____

5 5 EGR Valve, clamps & tubing _____

2 2 Lifting eyes _____

8. Distributor, Coil, Coil Bracket & Tab

Originality: 20

Condition: 13

Total: 33

8 5 Distributor number & distributor cap (include coil 75-77) _____

2 none Distributor band date _____

2 none RFI Shield _____

4 4 Ignition coil (73-74 only) _____

2 2 Coil support bracket _____

2 2 Timing tab _____

9. Exhaust Manifolds

Originality: 22

Condition: 18

Total: 40

12 10 Exhaust manifolds _____

2 none Date code _____

8 8 Exhaust manifold fasteners _____

10. Ignition & Shielding

Originality: 25

Condition: 25

Total: 50

10 10 Ignition shielding _____

4 4 Heat shields _____

9 9 Ignition wires _____

2 2 Ignition wire fasteners & brackets _____

11. Oil Dipstick

Originality: 6

Condition: 5

Total: 11

2 2 Dipstick tube _____

4 3 Gauge _____

For tabulation use only

+ =

Deduction subtotal, page 2 of 4

Tabulator Initial

NCRS 1973-1977

Mechanical

Page 3 of 4

Revised 11/2002

Name _____

VIN _____

Year _____

Date _____

12. Alternator, Regulator & Power Steering

Originality: 26

Condition: 17

Total: 43

10	<input type="text"/>	8	<input type="text"/>	Alternator	_____
2	<input type="text"/>	none	<input type="text"/>	Alternator date	_____
3	<input type="text"/>	3	<input type="text"/>	Alternator & power steering mounting hardware	_____
4	<input type="text"/>	2	<input type="text"/>	Alternator & power steering pulleys	_____
4	<input type="text"/>	3	<input type="text"/>	Power steering pump	_____
3	<input type="text"/>	1	<input type="text"/>	Belt guard on small block power steering pumps	_____

13. Fuel pump

Originality: 10

Condition: 5

Total: 15

10	<input type="text"/>	5	<input type="text"/>	Fuel pump	_____
----	----------------------	---	----------------------	-----------	-------

14. External Fuel Filter

Originality: 4

Condition: 4

Total: 8

4	<input type="text"/>	4	<input type="text"/>	Fuel filter	_____
---	----------------------	---	----------------------	-------------	-------

15. Fuel Lines & Vacuum Advance Lines

Originality: 12

Condition: 9

Total: 21

4	<input type="text"/>	3	<input type="text"/>	Engine fuel lines	_____
4	<input type="text"/>	3	<input type="text"/>	Fuel line & vacuum line supports	_____
4	<input type="text"/>	3	<input type="text"/>	Vacuum advance lines	_____

16. Engine Color

Originality: 10

Condition: 10

Total: 20

10	<input type="text"/>	10	<input type="text"/>	Engine color (orange 73-76) (blue 77)	_____
----	----------------------	----	----------------------	---------------------------------------	-------

17. Air Conditioning System & Blower motor

Originality: 26

Condition: 19

Total: 45

8	<input type="text"/>	4	<input type="text"/>	Air conditioning compressor	_____
8	<input type="text"/>	5	<input type="text"/>	A/C hoses, pipes & clamps	_____
2	<input type="text"/>	2	<input type="text"/>	VIR (valve in receiver assembly)	_____
2	<input type="text"/>	2	<input type="text"/>	Housing & fan relay	_____
2	<input type="text"/>	2	<input type="text"/>	Water shut off valve & Blower motor	_____
2	<input type="text"/>	2	<input type="text"/>	A/C condenser	_____
2	<input type="text"/>	2	<input type="text"/>	Compressor fuse (73 only)	_____

For tabulation use only

+ =

Deduction subtotal, page 3 of 4

Tabulator Initial

NCRS 1973-1977

Mechanical

Page 4 of 4

Revised 11/2002

Name _____

VIN _____

Year _____

Date _____

18. Water Pump, Pulleys, Belts, Fan clutch, Fan Coolant Hoses, Clamps & Thermostat Housing

Originality: 46

Condition: 37

Total: 83

10	8	Water pump
5	4	Pulleys
5	4	Harmonic Damper
4	4	Belts
4	3	Fan clutch
4	3	Fan
2	2	Thermostat housing
8	5	Radiator, hoses & clamps
4	4	Heater hoses & clamps

19. Radiator, Shroud, Expansion Tank & Radiator Cap Originality: 22 Condition: 22 Total: 44

10	10	Radiator
4	4	Fan shroud
4	4	Expansion tank
4	4	Radiator cap

20. Overall Cleanliness

Originality: none

Condition: 20

Total: 20

none 20 Overall cleanliness _____

Review

Judge _____ Judge _____

Owner review & initial _____ Team Leader Initial _____ Judging Chairman Initial _____

For tabulation use only

_____ + _____ = _____

Deduction subtotal, page 4 of 4

Tabulator Initial _____

Page 1 subtotal = _____
Page 2 subtotal = _____
Page 3 subtotal = _____
Page 4 subtotal = _____
Total Deduction = _____

Tabulator initial _____

(Subtract from 1000 possible) - 1000
Total Mechanical _____