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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_	Horsepo	wer					
Score	Reason for deduction						
Originality	Condition						
1. Cylinder (Case	Originality:	350	Condition: 1	none	Total:	350
350	3	ly configured casting numeduct 350 & do not judge of		_			
175	none B. Correctly config	gured casting date within 6	months	prior to car b	uild dat		
300000000000000000000000000000000000000	(if casting numbers	are correct, full credit is	to be giv	en as date ca	nnot be	judged)	
25	none C. Appropriate nor	mally configured engine p	olant stan	nping & engir	ne assen	ıbly dat	e,
25		erivative which matches of	ear				
38	none E. Absence of pain	t, rust, grease, dirt or othe	r condition	ons which obs	scures p	ad	
2. Cylinder H	leads	Originality:	50	Condition: 1	none	Total:	50
50	none Cylinder Heads						
3. Valve Cove	ers & Oil Fill Cap	Originality:	25	Condition: 2	25	Total:	50
20 20	Valve Covers Oil Fill Cap						
4. Air Cleane	r & B2K Mass Air Flow Se	ensor (Judge A or B Only)				
A. Air Cleane	er Assembly (L98)	Originality:	25	Condition: 2	25	Total:	50
15 13 10 10							
B. Mass Airflo	ow Sensor & Air Cleaner (Ba	2K) Originality:	32	Condition: 1	18	Total:	50
12	Mass Airflow Sens Air Filter Housing Air Filter Element	sor					
+	= Dedu	For tabulation use only action subtotal, page 1 of 4 Tabul	ator Initial				

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5. Fuel Injection (Judge A Or B Only)			
A. Port Fuel Injection Unit (L98)	Originality: 48	Condition: 35	Total: 83
8 6 Air Duct and Worm Clamps 8 5 Throttle Body 9 6 Plenum and Intake Manifold T 10 8 Fuel Rail and Injectors 3 Sensors B. Fuel Injection and turbo intercoolers (B2K) 6 6 6 Inlet and Wonder Bar 8 8 Intercoolers		Condition: 41	
6 6 Intake Ram Horn and Duct 4 4 Boost Injectors 4 4 Throttle Body 8 8 Plenum and Intake Manifold 7 6 5 Fuel Rail and Injectors			
6. Intake Manifold	Originality: 13	Condition: 11	Total: 24
10 8 Manifold and Attaching Hards 3 Casting Number			
7. Distributor, Coil, & Timing Tab	Originality: 21	Condition: 17	Total: 38
3 2 Distributor / Ignition Shield 3 2 Ignition Coil 2 Distributor Connector			
8. Exhaust Manifolds	Originality: 20	Condition: 18	Total: 38
14 12 Exhaust Manifolds 2 2 Exhaust Manifold Gaskets (or 4 4 Manifold Bolts	Lack of)		
9. Ignition and Shielding	Originality: 32	Condition: 31	Total: 63
	ering		
	ation use only age 2 of 4 Tabulator Initia	1	

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10. Oil Dipstick	Originality: 10	Condition: 10	Total: 20
7 Dip Stick			
3 Dip Stick Tube			
11. Alternator, Power Steering, Brackets, and	Originality: 45	Condition: 30	Total: 75
Pulleys			
15 10 Alternator			
2 none Alternator Date			
6 4 Power Steering Pump			
6 4 Power Steering Reservoir and	l Cap		
8 6 Alternator & Power Steering			
8 6 Alternator & Power Steering	Pulleys		
12. Battery Cables and Battery Retainer	Originality: 11	Condition: 7	Total: 18
		V C GII GII VI	10.00.10
8 Battery Cables			
13. Battery	Originality: 20	Condition: 15	Total: 35
p	ongmunij. 20		10001
20 15 Battery			
14. Fuel Lines and Vacuum Lines	Originality: 12	Condition: 8	Total: 20
8 4 Engine Fuel Lines			
4 Vacuum Lines			
T T T T T T T T T T T T T T T T T T T			
15. Engine Color	Originality: 15	Condition: 15	Total: 30
15 Black Engine Color			***************************************
16. Air Conditioning System	Originality: 27	Condition: 15	Total: 42
10 4 Air Conditioning Compresso	-		
6 4 A/C Hoses, Pipes & Clamps			
4 2 Temperature Sensor & Accur			
A / O O 1			
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17. Water Pump, Pulley, Belt, Electric Fan(s), Coolant Hoses, Clamps, & Thermostat Outlet		Originality: 49	Condition: 36	Total: 85	
10	4	W-4 D			
10	4	Water Pump			
4	3 5	PulleyBelt			
8	. h		1		
8	6	Fan(s) and Electric Motor(s) Thermostat Outlet)		
10	3 _[Radiator Hoses, and Clamps	7		
	ř				
6	6	Heater Hoses, Pipes, and Cl	amps		
18. Radiat Radiator (nroud, Expansion Tank, &	Originality: 37	Condition: 30	Total: 67
14	12	Radiator			
10	7	Fan Shroud			
8	7	Expansion Tank and Hose			
5	4	D 11 / C			
	ν. ι				
19. Overal	ll Cle	anliness	Originality: none	Condition: 20	Total: 20
none 20 Overall cleanliness					
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Review					
Judge (Prin	nt)		Judge (Print)		
Owner rev	iew &	initial Team Leader	Initial Jud	ging Chairman Initia	1
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