

Area 1 – Engine Compartment

INCLUDES: engine, fuel system (carburetor and fuel pump and lines), underside of hood, cowl and radiator lacings, engine pans, engine supports (mounts), and correct finishes.

DOES NOT INCLUDE: cooling system (inlet/outlet castings and gaskets, pump, fan, hoses, clamps, radiator), electrical system (generator, starter distributor, coil, terminal box, spark plugs, all wiring and connectors), exhaust system (manifold, gasket, exhaust pipe), steering column, nor any accessories (i.e. heaters).

TOTAL POINTS 40

GENERAL

Finish, workmanship, plating, materials and correctness should be foremost in judging. If any area of the engine compartment has, grease, oil, dirt, or water spots, take half of the points off that is allotted for that area. For authenticity of the various components judged in this area, refer to the current Model A Restoration Guidelines and Judging Standards. A good reproduction part shall receive 50% of the points for that item, but a modern part (after 1939) will receive 0 points.

ENGINE AREA (Must be A, B, or G-28 block)	MAX. PTS.	SCORE	CODE
Engine block (Any paint color allowed)	10		
Oil breather pipe (Must be A or B)	2		
Head (Any <u>original</u> aftermarket heads like Miller/Cragar up to 1939 receive full points Later reproductions like Brumfield, Miller, etc. Receive 50% reduction in points.)	10		
Engine mounts (Any type offered up to 1939)	3		
FUEL SYSTEM Carburetor (1928-1939 carburetors only) Newer Carburetors like the Weber receive 0 pts.)	5		
Intake manifold	2		
Fuel lines (Fuel line from firewall to engine must have flexible section to absorb vibration. Any type of fuel shut-off valve o.k., no leaks)	2		

FIREWALL, UNDERSIDE OF H	<u>IOOD, LACING</u>		
Underside of hood (same color a	as top of hood)	2	
Cowl and radiator lacings (instal fasteners—no pop rivets)	led with era	2	
Firewall and engine pans (engin no extra holes or cracks)	e pans optional,	2	
	TOTALS	40	
	Team captain signa	ture:	

Use the following codes to inform the owner of the reason for point deductions:

IA – Incorrect assembly PW – Poor workmanship PM – Parts Missing

IP – Incorrect parts/materials IF – Incorrect finish RP – Reproduction Part

PC – Poor condition OR - Over restored

5/10/2012



