

B-Sedan Challenge Competition Passport

Passport Number _____

Date issued _____

Owner _____

Make _____

Model _____

Year _____

VIN _____

Official Weight _____

Official Displacement _____

Group _____ Class _____

Region _____

Side view



$\frac{3}{4}$ front



$\frac{3}{4}$ rear



Engine Manufacture_____

Original Bore_____

Actual Bore_____

Original Stroke_____

Actual stroke_____

Original displacement_____

Actual Displacement_____

Displacement penalty_____

Compression ratio_____

Block material_____

Block Brand_____

Number on Block _____

Wet sump ☐ Dry sump ☐

Carb Manufacture_____

Carb size_____

Number of carbs _____

Venturi/choke size _____

Engine Builder_____

Engine builder has approved specs

Yes ☐ No ☐

Engine compartment



Driver's side



Passenger side



Head/s

Manufacture_____

Part number_____

Casting number_____

Material_____

Valves per cyl_____

Spark plugs per cylinder_____

Intake valve diameter_____

Exhaust valve diameter_____

Rocker Brand_____

Rocker material_____

Head w/o valve cover – Rocker assembly



Combustion Chamber w/valves



Front brake calipers

Original for car – Yes ☐ No ☐

Manufacture _____

Number of pistons _____

Piston diameter _____

Rotor diameter _____

Rotor thickness _____

Front Brake penalty _____

Rear Brakes

Original brakes-Disc ☐ Drum ☐

Actual brakes – Disc ☐ Drum ☐

Rear brake penalty _____

Manufacture _____

Number of pistons _____

Piston diameter _____

Rotor diameter _____

Rotor thickness _____

Front Suspension

Bushing type's (explain) _____

Shocks and springs in stock location

Yes ☐ No ☐

Front Track _____

Original pickup points Y ☐ N ☐

If No explain _____

Front brakes



Rear brakes



Front Suspension



Rear Suspension

Bushing type's (explain) _____

Original shock and spring location

Yes ☐ No ☐

Rear Track _____

Wheel Base _____

Original pickup points Y ☐ N ☐

If No explain _____

Transmission

Manufacture _____

Case number _____

Number of forward gears _____

Syncro's - Yes ☐ No ☐

Dog Ring's - Yes ☐ No ☐

Factory gear ratio's Yes ☐ No ☐

Gear ratios

1st _____

2nd _____

3rd _____

4th _____

5th _____

Fuel Cell

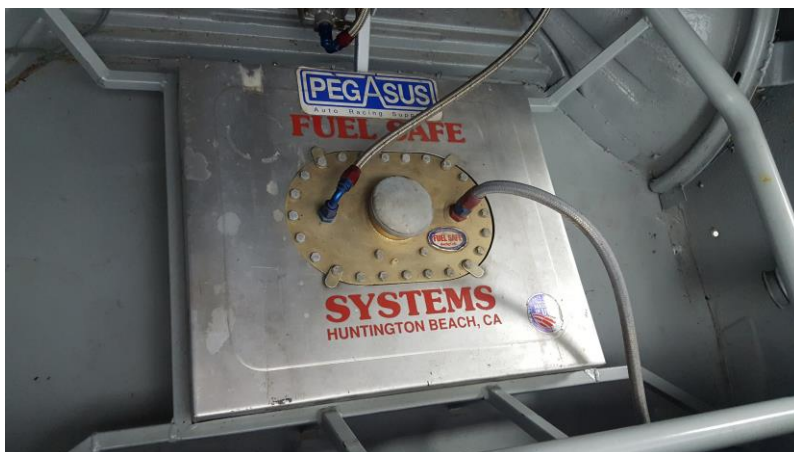
Manufacture _____

Last inspection _____

Rear Suspension



Fuel Cell



Fire System

Manufacture _____

Last inspection _____

Fire System



Ignition

Manufacture _____

Model _____

Serial number _____

Ignition



Distributor

Manufacture _____

Model _____

Pickup – Points ☐

Pickup - Electronic ☐

Distributor w/o cap and rotor



Coil

Manufacture _____

Model _____

Coil



Wheels

Manufacture _____

Diameter _____

Width _____

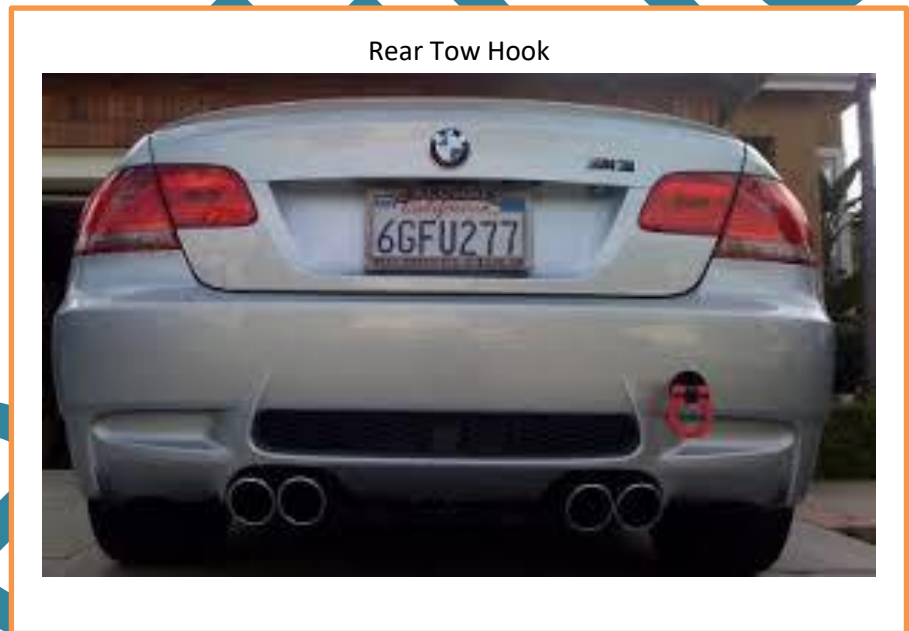
Wheels



Front Tow Hook



Rear Tow Hook



Dashboard



Roll Cage

Number of attachment points_____

Extra tubing penalty_____

Roll Cage overview



Tubing in front of fire wall



Tubing behind rear fire wall

