# **HSR Supplemental Regulations (POR-10):**

Porsche 911 Carrera RS (2.7L)

HSR Group 3

Vintage Production Category

(last revised 1/25/21)

### The following cars are covered under these regulations:

Porsche 911RS, Porsche 911SC (2687cc, SOHC flat 6)

Note: chassis may be updated or backdated to achieve proper specifications.

Engines: .047" (1.2mm) maximum overbore allowed

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Head & block material.....aluminum

Induction.....Bosch K-Jetronic fuel injection or alternate (see below)

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Chassis: Steel uni-body coupe, MacPherson struts, torsion bars F & R

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Official weight, measured without driver, at conclusion of race, all tolerances included:

2249 / **\*2424**#

\*Car may optionally be weighed including Driver: add 175# to Official Weight

# **Level 1: Period Correct Specifications and Options (FIA/SCCA specifications)**

Alternate injection: 911.104.008.00 911.110.011.72 (43mm) 911.110.222.72 911.110.012.72 (43mm)

Alternate brakes: 911.351.525.00L 911.351.526.00R

911.352.525.00L 911.352.526.00R

Lockheed p/n CD2270F CD2271R

917K ATE or 930 (turbo) 4-piston calipers

Bosch "High Butterfly" Mechanical Fuel injection Weber 46 IDA/IDS carbs or PMO equivalent

Bosch or Marelli Twin-Plug distributor

Rear deck spoilers: duck tail RSR O.E. type coil-over shocks Center-Lock wheel attachment



Weber/PMO carb option

## Level 2: Additional Specifications and Options (HSR-Generally accepted for Vintage Racing)

Electromotive XDI crank-fire ignition 16" wheels in above widths Coil over suspension PMO 50mm carbs

#### Specifically prohibited

Electronically programmable fuel injection Tube frame or semi-tube frame chassis IMSA/FIA type air dams G50/50 6-speed transaxle Carbs larger than 50mm



