Porsche 911, 911SC (3.0L/3.2L) SVRA Supplemental Regulations

as prepared for SVRA Group 6 production category

(revised 1/2013) Class GTO

The following cars are covered under these regulations:

1978-83 Porsche 911SC (2993cc, SOHC flat 6) SCCA BP specs (1980 PCS)

1984-89 Porsche 911 (3164cc, SOHC flat 6)

Note: chassis may be updated or backdated to achieve proper specifications. All cars are expected to be race prepared to period racing specifications. No allowance is given for under prepared or "street" cars. These cars are listed in Group 6 must comply with Group 6 treaded tire rules. These cars may also compete in Group 10 under GTU or GTO regulations as appropriate.

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

(3.0L) 2993cc Bore x stroke......3.74" x 2.77" (95mm x 70.4mm)

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

(3.2L) 3164cc Bore x stroke......3.74" x 2.92" (95mm x 74.4mm)

Induction.....Bosch Motronic fuel injection or alternate (see below)

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Head & block material.....aluminum

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

Wheelbase......89.4"

rear.....59", all tolerances included

Disc brakes.......282mm (11.1") or 304mm (12") F & 290mm (11.4") or 309mm (12.2") R

Official weight, measured without driver, at conclusion of race, all tolerances included: (3.0L)....2234# (3.2L)....2334#

SVRA approved options:

Alternate injection: 911.104.008.00 911.110.011.72 (43mm)

911.110.222.72 911.110.012.72 (43mm)

901.110.015.01 Bosch 43.4mm 911.351.525.00L 911.351.526.00R

911.352.525.00L 911.352.526.00R

Lockheed p/n CD2270F CD2271R

Weber 48 IDA/IDS carbs or PMO equivalent

Weber/PMO carb option

Alternate brakes:

1989 or earlier front bumper or rear deck spoiler (duck tail or whale tail)

16" wheels in above widths

Center-Lock wheel attachment

if no charging system, add 25# to official weight