SVRA Supplemental Regulations:

(revised 1/2013)

Porsche 914 & 914S (1970-1976) as prepared for SVRA Group 3 or 8 competition

The following cars are covered under these regulations:

1970-1973 Porsche 914 (1679cc, OHV flat 4)

1974-1976 Porsche 914 (1795cc, OHV flat 4)

1973-1976 Porsche 914S (1971cc, OHV flat 4)

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

Engines:

1679cc	Bore x stroke	3.54" x 2.60" (90mm x 66mm)
1795cc	Bore x stroke	3.54" x 2.60" (93mm x 66mm)
1971cc	Bore x stroke	3.7" x 2.79" (94mm x 71mm)

Head & block material.....aluminum

Induction system.....Bosch Fuel Injection 40mm or (2) Solex PII 4

Transmissions: Porsche transaxle.......4 or 5 speeds, ratios free

Chassis: Mid-engine, unibody 2-door sports car, torsion bar suspension

Wheelbase......96.5"

Brakes......11.1" discs F...11.1" discs R

Official weight, measured without driver, all tolerances included: 1912#

SVRA approved options, Vintage C or D-Production (Group 3)

MSD type electronic ignition, must be triggered from distributor

cast iron cylinder sleeves

Intake manifolds, p/n 021.129.705N

Anti-sway bars, bushings, torsion bars ~ free

top panels may remain in place if securely bolted or pinned

Wheel arches may be modified only to cover legal tires

if no charging system, add 25# to official weight

if no headlights, add 20# to official weight

Removal of passenger seat, add 20# to official weight

Specifically prohibited for SVRA group 3:

Fiberglass bodywork

Air dams, spoiler, add-on wheel arches

SVRA approved options, Historic D-Production (Group 8)

All above plus:

factory spec fiberglass body parts (no reduction in minimum weights)

914S rear deck with lip spoiler

if no charging system, add 25# to official weight

Specifically prohibited for SVRA group 8:

Coil-over suspension or remote reservoir shocks

Tube or semi-tube frame chassis

Air dams or rear deck spoilers other than standard 914S bodywork