SVRA Supplemental Regulations:

(revised 1/2013)

MGC MGC/GT (1967-1969) as prepared for SVRA Group 3 or 8 competition

The following cars are covered under these regulations:

(1967-1969) MGC (2912cc)

Engines: (2912cc) .047" (1.2mm) maximum overbore allowed

Block material.....cast iron

Head material.....cast iron

Carburation.....Two S.U. or Stromberg

Transmissions: BMC/BL 4-speed, ratios free, Laycock overdrive optional (4-synchro gearbox allowed in all models)

Chassis: 2-seat roadster or fixed-roof GT coupe, steel construction

 Wheelbase
 .91"

 Track dimension, front
 .50.0", +/- 2

 Track dimension, rear
 .49.2", +/- 2"

*Official weight, measured without fuel & driver, all tolerances included: Roadster..... 2167# GT......2227#

SVRA approved options:

Internal engine parts are free including roller rockers

Accusump

MSD type electronic ignition, must be triggered from distributor

Alfin brake drums

p/n 8G8732 Servo brake kit

Alloy bonnet

Tube type shocks may replace lever type (rear only)

Removal of windscreen (a suitable racing screen must replace the standard unit)

"Sebring Replica" style GRP front fenders and rear quarter panels, GT only

Removal of bumpers

Removal of turn signals and parking lamps

Substitution of any alternator for the standard generator

Removal of passenger seat

Rear axle locating Panhard bar

Springs, torsion bars, sway bars, axles, spindles, hubs, etc. are free as long as track remains correct

if no headlights, add 20# to official weight

Substitution of any alternator for the standard generator; if no charging system, add 25# to official weight

Removal of passenger seat, add 20# to official weight

Note: It is specifically authorized to modify or replace the standard rear axle to obtain a "floater" design.

Items specifically not allowed:

Unlisted fiberglass body parts or wheel arch flairs

Hard tonneau cover

Relocating the leaf spring front attachment point on the chassis

Relocating the front chassis cross member

Fabricated front control arms (A-frames)

Remote reservoir shock absorbers