



## 2019 RULE BOOK AMENDMENTS

### AXLES

Solid axles must have a minimum of 1.125 O.D.  
Left and right side gun drilled axles must have the same I.D. and O.D.  
Crowned axles are not allowed.  
Traction (wrap-up) axles are not allowed.

### METERING BLOCKS

Carburetor metering block must be stock or HP style only.  
No aftermarket metering blocks permitted.  
Only (3) three open emulsion holes per side permitted.  
Any additional emulsion holes must be plugged and non-functional.

### PROTECTOR PLATE

1/8" protector plate in front of left rear trailing arm required (or may be boxed).

### REAR-ENDS

Add 75 lbs. for Torque sensing differential Gen 1, Gen 2, Track Star, Gleason etc.  
2019 is the last year for these rear-ends.  
Locker or Ratchet style rear differentials allowed with **no weight additions** for 2019,  
*subject to review for 2020.*

### ENGINES

Rev limit of 7400 on all open motors or add 50 lbs. (except crate motors)  
Crate Motors weight 2775 lbs. stock, Rebuilt 2825 lbs. must run 6400 RPM Chip.  
LS Motor 7400 RPM Chip mandatory.  
No add-on or inline rev limiters allowed, Rev Limiter must be built into ignition box.  
Transponders must be mounted 6"-8" in front of rear axle centerline.

*For more information visit [www.big8series.com](http://www.big8series.com) or call  
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