

Miami County Raceway

2024 Rules

Restricted Micros

- 1. Age.** All drivers must be a minimum of 9 years of age in the current calendar year. 2 years of Junior Sprint experience or equivalent is strongly recommended prior to competing in the Restricted A-Class. Race director reserves the right to allow or deny participation based on age and skill level.
- 2. Engine.** 600cc maximum. All internal engine parts must remain stock with no modification unless noted. No ported heads, no lightened cranks, no degreed cams, no lightened pistons. Pistons, rods, cams, etc. must be stock OEM parts as used on the motorcycle. Cam gears that are re-drilled, slotted, or altered are illegal. Any valve job will be allowed as long as the valves and seats remain OEM. Stock transmission with all functioning gears. Aftermarket cam chain tensioner allowed for safety of motor. Stock style carburetors or OEM fuel injection is legal on any engine and may be modified for methanol. No FCR carburetors or aftermarket fuel injection. Modification to oil pan, thermostat housing, and water pump cover is legal. Any airbox and exhaust is legal. PE3 ignition is legal.
- 3. Restrictor Plates.** 3/4" (.750) restrictor plate. Washer type restrictor must fit tightly in boot. King Racing one piece restrictor plate under the boot is also acceptable. No cones or funnels in the boot or modified into the intake manifolds.
- 4. Cockpit Adjustments.** No cockpit adjustments (shocks, panhard bar, weight jackers, etc.)
- 5. Wings.** Top wing is not to exceed a 10-sq. foot center section. 24"x48" left sideboard and 18"x48" right sideboard. Nose wing is not to exceed 18" x 24".
- 6. Weight.** Minimum car and driver weight is 700lbs (Winged) and 675lbs (Non-Wing).
- 7. Tires.** Right rear tire must be stamped ASCS2, U6SA, or KS1. Tires may be siped and grooved. Hoosier tires required on all four corners. Tire soaking is not permitted. Tire samples may be taken at any time.
- 8. Fuel.** No performance enhancing fuel additives. Top lube is acceptable.