



Safety Decal Serial Number						
Drivers Name						
Handlers name						
Division	Junior	Senior	Light	Heavy	Unrestricted	
Class	Rookie	120	160	Animal	W/F	Form Mod

2021 MCQMRC Safety Inspection Form

Roll Cage	
<i>1" Clearance between drivers helmet and the bottom of the roll cage / halo</i>	
Seat Belts	
<i>SFI 16.1 , Anti-Sub belts 2 Year max or expiration date</i>	
Nerf Bars / Bumpers	
<i>Nerf bars min (3) 6/32 bolts Grade 5 Min Bumpers min (2) 6/32 bolts Grade 5 Min Bumpers min (2) vertical supports</i>	
Shoulder Bar	
<i>Min 8/32 bolt Grade 5 Min</i>	
Axels / Hubs	
<i>May not extend past edge of wheel</i>	
Belly Pan	
<i>Min .040 Aluminium Min .025 Steel No holes Exceeding 1/2"</i>	
Firewall	
<i>Min .048 Aluminium Min .025 Steel No open holes</i>	
Steering	
<i>No binding or locking out</i>	
Steering wheel	
<i>Center pad 1" Thick 2" Diameter Min</i>	
Ignition System	
<i>Upper left portion of driver compartment or on steering wheel All Switches function as required Fully functional</i>	
Brakes	
<i>Heel stop Or hoop style pedal No plastic or copper lines Brakes function properly</i>	
Body	
<i>Enclosed nose section Sail panels not to extend past seat back Body panel height 6" Min 22"Max 2" hole for flywheel access Visor no more then 4" from bottom of halo Tail cone below the top of the rear bumper</i>	

Fuel System	
<i>Hose clamps or safety wire required at all fuel line junctions Safety wire min of 2 wraps Check system for leaks No zipties or tape allowed</i>	
Fuel Line	
<i>Rated for gasoline or methanol</i>	
Fuel Sleeve	
<i>Fire resistant sleeve on all fuel lines</i>	
Fuel Filter	
<i>Steel or aluminium only</i>	
Fuel cap	
<i>No 1/4 turn fuel caps allowed</i>	
Fuel System Vent / Overflow line	
<i>Must exit left side of the car Bottom of vent line must be within 1" of floor pan Must be clearly labled line may not extend more then 2" max from body panel</i>	
Exhaust system	
<i>Fully secured</i>	
Throttle cable	
<i>No binding No inner sleeve (bike cable) allowed</i>	
Tires / Wheels	
<i>(3) Lug nuts per wheel</i>	
Oil catch can	
<i>Located under tail cone</i>	
Ballast	
<i>Must be secured using a min 1.5" fender washer Lead weights must be covered Cannot be any higher then 5" from the bottom of the lower frame rail Must be contrasting color labled with driver's last name and number If ballast is larger then 6" it must have 2 bolts No ballast can be mounted on body panels Ballast may be mounted in Left side kick out but must be mounted to a left kick out metal floor pan The left side kick out floor pan must be attached to the frame using tabs, rivets or bolts</i>	
Decals	
<i>Hoosier USAC USAC .25 Presented by Cookout</i>	

Safety Equipment

Helmet	
<i>Snell SA2010 or SFI 24.1 2010 or higher</i>	
Face shield	
<i>No cracks</i>	
Neck Collar	
<i>Made of nomex SFI 3.3 or higher Head and neck restraint renewed every 5 years Head and neck restraint must be SFI 38.1 or higher</i>	

Gloves	
<i>SFI 3.3/5 single layer</i>	
Arm Restraints	
<i>Worn close to wrist not above elbow</i>	
Fire Suit 1 or 2 piece	
<i>SFI 3.2A/1 min SFI 3.2A/5 Mandatory for Formula Mod Headsock mandatory for Formula Mod</i>	
Shoes	
<i>Tied shoes and must completely cover feet</i>	

Helmet Date		Safety Inspector Name	
Head & Neck Restraint Date		Safety Inspector Signature	
Seat Belt Exp Date		Date	