



2026

UMP MODIFIED

RULES & TECHNICAL SPECIFICATIONS

ELKINS SPEEDWAY

Adopted for the 2026 Race Season

Following the DIRTcar UMP Modified Rule Package

Technical Sections 1-17 | Point-system sections omitted

This Elkins Speedway edition presents the supplied DIRTcar UMP Modified technical rule package for competitor reference. DIRTcar and World Racing Group rules, technical bulletins and authorized interpretations remain controlling where applicable.



ELKINS SPEEDWAY ADOPTION NOTICE

Elkins Speedway will adopt the DIRTcar UMP Modified technical rules for the UMP Modified division during the 2026 race season. This edition intentionally excludes the DIRTcar racing-points, base-points, bonus-points, event-points and replacement-race sections. All competitors are responsible for reviewing and complying with the complete technical rules before participating. DIRTcar updates, technical bulletins and official interpretations may supersede this printed edition. Elkins Speedway may also enforce track-specific operating procedures and additional safety requirements when necessary.

QUICK TECHNICAL REFERENCE

Minimum weight	2,400 lb with driver
Wheelbase	108 in minimum / 112 in maximum
Maximum tread width	78 in, outside-to-outside
Minimum ground clearance	4 in
Approved wheels	8 in DIRTcar-approved steel racing wheels
Approved tires	Hoosier M-30S; M-60 right-rear option
Maximum fuel cell	32 gallons
Braking system	Working brakes required on all four wheels

RULEBOOK GUIDE

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Quick-reference information is provided for convenience only and does not replace the complete technical rule package.



SECTION 1

ENGINES

- A. Any American made push-rod type engine will be permitted as long as the rear of the engine bell housing flange is mounted at least 72" (inches) forward from the center of the rear axle. The engine offset must remain within 2" (inches) of the centerline from the cross member. The minimum engine height when measured from the ground to the center of the crankshaft is 11" (inches). Other engines of the push-rod type that meet these criteria may be approved for competition.
- B. All engines used in competition must be able to be used in a conventional passenger car without alteration. Alteration of motor mounts will not be permitted. Alteration of the castings and/or fittings will not be permitted. Any machine work on the outside of the engine or machine work on the front or rear of the crankshaft will not be permitted. Lightening of the engine block will not be permitted. If your engine block has been lightened, you will be required to add 20 lbs. of weight in front of the motor plate until your engine block is replaced.
- C. Aluminum blocks will not be permitted with the exception of the CTC525 aluminum block.
- D. Magnetos will not be permitted.
- E. Wet sump oiling systems must be operative and will go with a claim by DIRTcar officials. Overall dry sump systems will not be permitted.
- F. Alteration to the cooling system will be permitted. If alterations to the cooling system are made the stock-appearing hood line must be maintained.
- G. One two or four-barrel carburetor is required.
- H. The engine must be a normally aspirated configuration.
- I. Fuel injection systems or electric fuel pumps will not be permitted.
- J. There may be specific engine rules issued for each region of North America that deviate from the standard DIRTcar UMP Modified Engine rules included herein.

ENGINE LOCATION - QUICK CHECK

Bell housing flange	At least 72 in forward of rear-axle centerline
Engine offset	Within 2 in of cross-member centerline
Crankshaft height	11 in minimum from ground

The approved DC18 Chevrolet Performance CT525 engine option and related seal requirements continue on the next page.



SECTION 1 - ENGINE OPTION

DC18 CHEVROLET PERFORMANCE CT525

K. DC18 Engine Option

a. As an option to the current DIRTcar, UMP Modified engine rules, an approved DC18 Chevrolet Performance CT525 Engine will be permitted for use in competition in all DIRTcar UMP Modified Events providing ALL the following requirements are strictly adhered to.

An approved DC18 Chevrolet CT525 Engine is defined as follows:

- i. Chevrolet Performance Engine, Part number 19434598
- ii. The engine assembly MUST be obtained from the DIRTcar approved vendor.
- iii. Engine must have complete unaltered Chevrolet Performance engine seals installed at the time of manufacture assembly.
- iv. Engine must have complete unaltered secondary DIRTcar seals installed by the approved vendor prior to delivery of the engine.
- v. Engine must have approved vendor seals and inventory numbers.
- vi. Ignition system must be controlled by an approved, pre-programmed MSD 6014CT control unit with the correct corresponding identification number for the engine being used.
- vii. All Engines, seals, and applicable components will be entered into a master database and must correspond to the engine being used.
- viii. The engine and engine components, engine seals, engine identification numbers and the likes must be used as received by the DIRTcar UMP approved vendor without modification, and/or alteration of any kind.
- ix. All DC18 engines must use gasoline or gasoline/ethanol blends. Methanol is not approved for use with the DC18 engine.
- x. Approved Engine Vendor:

1. The DIRTcar UMP approved DC18 engine vendor is:

a. Race City Performance

i. Don Blackshear – (724) 977-7424

xi. The DIRTcar approved DC18 Chevrolet Performance Engine part number 19434598 will be offered from Race City Performance Performance with the following standards:

1. 19434598 – Base engine as received from Chevrolet with applicable seals, identification numbers and pre-programmed MSD 6014CT ignition control

IMPORTANT: The DC18 engine, all applicable seals, identification numbers and the approved MSD 6014CT ignition control must remain in the configuration supplied by the DIRTcar-approved vendor. Any alteration, seal tampering or unauthorized repair may result in immediate penalty or suspension. The DC18 engine option continues on the following page.



xii. The direction of the DIRTcar approved DC18 Chevrolet Performance Engine program is to maintain a cost-effective, affordable racing program. Any alteration made in an attempt to influence the integrity of this program will not be permitted. The judgment and determination of any such decision will be at the sole discretion of DIRTcar and/or World Racing Group Officials.

1. The engine and all components must remain in their original configuration and form as purchased and/or delivered from the DIRTcar approved vendor. Any alterations to the engine will not be permitted. The engine must remain as manufactured by Chevrolet.
2. All engines are to remain sealed from the factory. The original factory seals must remain unaltered. Tampering, removal, modifications of any type and/or broken factory seals will not be permitted.
3. The Chevrolet Performance Engine seals (bolt-type) must remain unaltered. DIRTcar and/or World Racing Group Officials require secondary sealing and verification of all seals on any Chevrolet Performance Engine by the DIRTcar approved vendor. Tampering with and/or alteration of any seals will not be permitted and is subject to immediate penalty and/or suspension.
4. The DIRTcar approved MSD 6014CT ignition control is pre-programmed to a specified timing curve and a maximum RPM limit. Routine testing of controllers will be performed by DIRTcar Technical Officials. Any attempt to reprogram controller whether successful or not is subject to immediate penalty. DIRTcar Officials reserve the right to randomly confiscate or exchange any competitor's ignition controller.
5. Routine external maintenance (oil and filter changes, sparkplug replacement, belts, hoses, etc.) will be permitted.
6. Approved repair is permitted; however, the repairs must be initiated and completed by the DIRTcar approved vendor. Engine rebuilds are not permitted. DIRTcar must authorize DC18 Chevrolet Performance Engine repairs.
7. DC18 Chevrolet Performance Engine repair procedure works as follows:
 - a. Contact DIRTcar Technical Officials for authorized repair.
 - b. The DIRTcar Technical Officials will approve a repair and provide contact information to the competitor for the DIRTcar approved vendor to obtain an estimate of repair(s).
 - c. Based on the estimate and the detail of the repair, DIRTcar officials will determine if the repairs may be made or if a new engine must be purchased. Any repair estimates presented to the DIRTcar Officials that meet and/or exceed 80% of the actual price of a new engine, a new engine must be purchased. The engine that was damaged will no longer be eligible for competition.
 - d. If a repair is approved, the DIRTcar approved vendor will inspect the engine and make the repair to ensure that the engine maintains the DC18 Chevrolet Performance Specifications.
 - e. Upon completion of the repair(s) the engine will be 'resealed' before being released for competition.
8. DIRTcar and/or World Racing Group Supervisory Officials reserve the right to inspect, exchange and/or confiscate any DC18 Chevrolet Performance Engine at any time. Failure to surrender the engine and/or submit the engine for inspection will result in disqualification from the event and/or suspension.
9. The DC18 engine is NOT eligible for engine claims as described in Chapter 3 Section 14 – Miscellaneous/Shock Claims

Section 2 – Transmission, Driveline, and Driveline Components

A. Transmission

- a. The transmission must be bolted to the engine. All cars must have working forward and reverse gears and be able to shift to forward or reverse with the engine running. BERT-type transmissions will be permitted.
- b. Clutch-type transmissions must be equipped with explosion-proof steel bell housing. In lieu of an explosion-proof bell housing or if one is not available for your engine, a shield of at least 1/2" (inch) x 6" (inches) covering the clutch area 360 degrees securely fastened



in place and fabricated from magnetic steel will be permitted.

c. Direct drives and/or any type devices will not be permitted.

B. Driveshaft

a. The drive shaft must be made from magnetic steel or approved carbon fiber. Aluminum or fiberglass driveshafts will not be permitted. The driveshaft must be painted white with the car number clearly labeled on the drive shaft.

b. A 1/2" (inch) x 2" (inch) 18-gauge steel drive shaft hoop is mandatory. The drive shaft hoop must be at least 6" (inches) behind the universal-joint. Two hoops are strongly recommended. A single 1/8" (inch) plate on the right side of the drive shaft tunnel is recommended.

C. Miscellaneous

a. All competitors are encouraged to perform systematic checks on their drivetrain.

Section 3 – Fuel, Fuel Cells, and Fuel System

A. Fuel cells must be used in accordance with the manufacturer's specifications. Alterations of any kind will not be permitted (example: alterations to top plate, alterations, or removal of foam, etc.).

B. Fuel cells should meet FT3 or SFI 28.3 requirements and/or include:

i. Key components of an approved fuel cell are a metal container, bladder, foam baffling for slosh and explosion suppression, flap valve and rollover vent valve, threaded or snap lock cap.

ii. Fuel valve plate, fuel pickup and fuel return fittings must be on the top of the fuel cell.

iii. The fuel cell must be completely enclosed in an 18-gauge magnetic steel container.

iv. Fuel cells that are not contained within a welded steel tubing "rack" must have two (2) equally spaced steel straps that measure 2" (inches) wide by 1/8" (inch) in thickness that completely surround the fuel cell. The straps must be bolted to the frame. Longitudinal (front to rear) orientation is recommended for strap mounting.

C. The maximum fuel cell capacity is 32 gallons.

D. All fuel cells must be completely visible.

E. The fuel cell must not extend lower than protective tubing.

F. Racing gasoline or alcohol will be permitted.

G. Nitrous oxide, nitrous methane, propylene oxide or any type of additives will not be permitted.

Section 4 – Electrical Systems, Batteries, and Electrical Accessories

A. The battery must be securely mounted and shielded.

B. The battery must not be mounted inside the driver's cockpit.

Section 5 – Exhaust, Muffler, and Sound Reduction Devices

A. The exhaust system(s) must be mounted with the exhaust directed away from the vehicle and away from the ground. The exhaust system(s) must remain completely below the interior deck of the car. The entire exhaust system (including the exhaust pipe and/or header exits) must be inside all parts of the body. The only breach of any interior or exterior body panel that will be permitted is for routing the left side header or exhaust pipe on the left side of the car. When routing the left side header or exhaust pipe through the left side firewall a maximum of 1/2" (inch) clearance around the header or exhaust pipe will be permitted.

B. Local track rules will prevail when there are decibel and/or muffler rules.



Section 6 – Ignition Boxes, Traction Control, Radio, and Transmission Devices

A. The following ignition boxes will not be permitted for use:

- a. MSD Red 6 Box – Part Number: 6530
- b. MSD Black 6 Box – Part Number: 65303
- c. MSD Gold 7 Box – Part Number: 7531
- d. Fast Ignition – Part Number: 307222

B. Any device that changes or has the ability to change the ignition advance is not permitted.

C. All electronic and/or computerized wheel spin and/or ignition retardation and/or acceleration limiting and/or traction control devices of any type will not be permitted.

D. A master ignition switch within easy reach of the driver is mandatory. The switch must be clearly labeled “ON” and “OFF”.

E. Adjustable ping control devices, dial a chip controls, timing controls and/or automated throttle controls will not be permitted.

F. All traction control devices utilizing wheel sensors and/or any means of measuring ground speed to control wheel spin will not be permitted.

G. Adjustable restrictor plates will not be permitted.

H. Remote control components of any-type will not be permitted.

I. Radios and/or devices for transmitting voice and/or data will not be permitted.

J. Data acquisition systems will not be permitted including GPS.

K. The use of pit boards or colored flashlights are prohibited.

Section 7 – Chassis and Frames

A. Chassis

a. Only factory production full 1965 or newer parallel American passenger car frames will be permitted. The frame must be complete in front of the firewall. Cutting of the frame in any way in front of the firewall will not be permitted.

b. The frame must remain unaltered and must meet the requirements of the attached drawing.

c. The right-side frame rail may not be altered or moved from the stock OEM location except the right-side frame rail may be raised behind the front clip a maximum of 2" (inches) from the OEM location. Frame rails may be a maximum of 6" (inches) from the ground to the bottom or the lowest edge of the left side frame rail and may be a maximum of 8" (inches) from the ground to the bottom of the lowest part of the right-side frame rail.

d. The front cross member may be notched to allow clearance for the radiator only. 3" (inches) minimum for notching is required. The cross members must be plated to retain complete box configuration.

e. Jeep, Bronco, 4-wheel drive, front wheel drive or sports car frames will not be permitted.

f. The minimum wheelbase permitted will be 108" (inches). The maximum wheelbase permitted will be 112" (inches). No tolerance – measurements are as posted

g. Fiberglass lift bars and/or rear torsion bars will not be permitted.

h. Any frame may not be widened or narrowed and must be able to support the roll cage on both sides and must be full and complete on both sides.

i. The minimum frame and body height from ground is 4" (inches). This includes the doors, quarter panels, and the nose.

j. The front bumper must be mounted to the ends of the frame with the bottom loop parallel to the ground.

2027: Front Bumper

a. Center of bumpers (front and rear) must be a minimum 16" (inches) and a maximum 20" (inches) from the ground.

b. Front bumper may be a maximum width of forty-six (46) inches from outside to outside.

c. Bumper may be no farther forward than forty-two (42) inches as measured from the center of the lower ball joints.



d. Any part of the nose may not extend outside of front bumper (with the exception of the plastic valence).

k. A minimum of 1 1/4" (inch) diameter tubing and/or pipe is required for towing of the vehicle.

l. The rear bumpers must be constructed of tubing and/or flat stock. All rear bumpers and/or tubing utilized in the fabrication of the rear bumper assembly must have an end cap. The rear bumpers must protect the fuel cell.

m. The bumper(s) (front and rear) when measured from their center(s) must have a minimum of 25" (inches) of ground clearance. There will be a 2" (inch) tolerance, plus or minus regarding this dimension. The rear bumper and/or the nerf bars must not extend beyond the width of rear tires. All bumpers must have round edges. Sharp edges on any bumper and/or bumper surface will not be permitted.

n. The brace bars forward of the roll cage must not extend higher than stock hood height.

o. The rear push bars must not extend beyond 6" (inches) of the rear quarter panel(s).

p. All side bars and bumpers must be capped on ends.

q. The maximum overall width of the car, front and/or rear, shall not exceed 78" (inches) when measured from the outside of the tire tread on both sides of the vehicle. A maximum of 1" (inch) spacer between the hub and wheel will be permitted. Steel and/or aluminum spacers will be permitted, provided the overall tread width of the vehicle does not exceed 78" (inches).

B. Roll Cage

a. All cars must have a roll cage. The roll cage must be approved prior to competition, and it must be welded to the frame. The driver's head must not protrude above the top of the roll cage with the driver's helmet on.

b. The top of the roll cage must extend above the top of the driver's helmet by a minimum of 1" (inch). The entire roll cage and all roll bar pieces must be fabricated from magnetic steel a minimum of .095" (inch) in thickness.

c. The driver and right-side door bars must be parallel to the ground and located perpendicular to the driver. There must be right side door bars. The side bars must be welded to the front and rear of the roll cage. No brazing or soldering is permitted. The door bars must have a minimum thickness of .095" (inch) and must have a minimum of 1 1/2" (inch) diameter. On the driver's side, there will be a minimum of three (3) door bars.

d. Foot protection is mandatory. One piece of magnetic steel tubing, a minimum .095" (inch) in thickness, must be fastened and/or welded across the back of the engine with vertical tubing a minimum of .095" (inch) thick.

e. The door side roll bars are mandatory and must extend into the door panels.

f. The roll cage must consist of continuous hoops that are no less than 1 1/2" (inch) in diameter and must have a minimum thickness of .095" (inch).

g. The roll cage must be mounted securely (welded) to the frame in a minimum of 6 (six) places.

h. The roll cage must consist of a configuration of front and rear hoops connected by tubing on the sides and/or side hoops. Roll cage must be securely supported and braced. Gussets to brace any portion of the roll cage will be permitted.

C. Weight and Ballast

a. All added weight(s) must be painted white with the car number clearly labeled on each weight.

b. All added weight(s) must be securely mounted to the car with a minimum of 2 1/2" (inch) bolts that pass completely through each weight and the car. Weights that are mounted on the rear bumper or outside the body of the car will not be permitted. All added weight must be mounted below all windows and the interior sheet metal.

c. All added weight(s) must be securely attached to the frame below the body decking.

d. Frame is defined as the steel welded structure only.

e. Any part that moves or is not a fixed component to the steel frame structure may not be used for any weight attachment.

f. Weights attached to the rear bumper and/or outside the frame will not be permitted.

g. Any car that loses any weight(s) during any event may be fined up to \$500.00.

h. The minimum weight of the car with the driver at all times including after the race is 2,400 lbs.

i. All weight determinations will be measured on the scales selected by the local track officials and/or by DIRTcar Officials for each



racing event. Burn off and/or weight percentages and/or tolerance after the completion of any racing event will not be permitted.

j. All cars will weigh as directed by announcement, radio message or posted at the designated Scales, per the weight rule, and track layout. All cars must weigh in immediately following their races as directed. Any detour, redirection, mud puddle meandering, may result in disqualification or penalty

k. The winner must weigh prior to any Winner's Circle Interview or Presentation.

l. Any detour to the scale, may result in loss of finish position or time. Should any car stop on the way to the Scales and be touched by anyone other than a Race Official, the Driver may be disqualified. Any car not meeting the minimum weight, after the designated event will lose its time, and or finishing position from that event.

m. The scales used for the event, provided by the series or the track, will be considered the official scales for the event.

n. Scales will be available for any team to verify its car weight and determine the scale weight.

o. Officials will allow a car to re-scale two times by pulling off scale and pulling back on. Reading of the third attempt will become the entered weight.

Section 8 – Body

A. General Body

a. All bodies must follow dimension(s) and the appearance as shown in the diagram. The body shall be the fabricated modified body from approved vendors. The body must be symmetrical, including but not limited to doors, nose, sail panels, spoiler supports, etc.

b. The front windshield and rear window support must be stock appearing. The front window support(s) may have a clear Lexan support of no more than 16" (inches) including the roof post at the bottom and going straight to the roof. The support must be securely fastened in a positive manner.

c. The sides of the engine compartment must remain open. Any side panels in the engine compartment and/or radiator area will not be permitted on the left side of the car. A maximum of one (1) stone deflector, mounted only on the right side of the car, for rear mounted oil pumps, oil filters, and for the main oil tank will be permitted. The deflector may be made of steel, aluminum, or heavy gauge wire. The cover may only be mounted near the unit and is designed to protect with a maximum size of (18"x18") (inches square) and mounted ONLY parallel from the upper right frame rail to the lower right frame rail.

d. A 5" (inch) maximum drop of the hood on either side of the hood will be permitted and it must be enclosed at the rear of the hood.

e. Hood must be able to be removed without the use of tools. Hood pins are preferred. Hoods will not be able to be fastened into place using bolts of any kind.

f. A maximum of a 7" (inch) hood scoop will be allowed.

g. The panel used for protecting the components under the car may be used but it cannot go any further than the back than the engine mid plate and can be no wider than 26" (inches). If the inspector cannot see what he needs to you must remove the panel to where the inspector can inspect.

h. All cars must have a car number on both sides and the roof that are at least 18" (inches) in height and 14" (inches) in width.

i. A minimum of 2" (inches) of tire clearance from the body is required.

j. The minimum ground clearance will be 4" (inches).

k. The maximum body width at the body's widest part will be 72" (inches). The minimum of width at the body's narrowest part will be 53" (inches). The top of the doors may have a maximum width of 67" (inches). On the left side, the rear of the door may flare out 6" (inches) for tire clearance.

l. The bottom of the flare must be curved and rounded not pointed in any fashion.

m. The maximum rear width of the car must be 67" (inches) at the widest point.

n. Quarter Panel(s) cannot extend past the decking of the car when checked with a straight edge.

o. Composite bodies will be allowed on all sides of the car. The measurements must be the same as those of aluminum bodies.

B. Nose



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a. A maximum of 1" (inch) flange on the outside edges (left and right side vertically) for the purpose of strengthening only will be permitted on the front nose only. Side fins and/or flanges of any kind along the length of the entire car (hood, front, and/or roof) will not be permitted.

b. The nose piece must not exceed 45" (inches) in width, centered between the frame rails and must not extend past the leading edge of the front bumper. **The nose piece must have a minimum of 4" (inches) from the ground to the bottom edge of the nose piece.**

2027: Nose

a. **Maximum overall nose width is forty-two (42) inches. Nose must remain flat, parallel to the deck and may not be concaved.**

b. **No material will be permitted to extend past the leading edge of the front bumper with the exception of the valance.**

c. The MD3 D3 Modified Aero Valance is approved.

C. Roof, Roof Posts, Roof Supports and Window Side Panels

a. All roofs must be full size. Half-moon roofs will not be permitted. The rear edge of the roof may not be mounted more than 12" (inches) past the rear axle. The roof must be symmetrical. **Roofs not mounted parallel to the deck will not be permitted.**

b. Wings, roof spoilers or ground effects of any kind will not be permitted.

c. A maximum of 5 fasteners on the rear of the roof will be permitted.

d. All flat type roofs will be allowed a maximum 3" (inch) difference in height between the front of the roof and the rear of the roof. This measurement may be taken from the interior and/or the ground. **The rear of the roof must maintain the same height from side to side. The maximum height of the roof will be 54" (inches). Roofs must be attached to the roll cage. Spacers beneath the roof will not be permitted.**

e. **All front roof posts must meet flush with the edge of the body.**

f. **All rear roof posts must meet flush with the edge of the body. All rear roof posts must be flat and straight with a 1" (inch) tolerance, no radius will be permitted.**

g. All curved type roofs will be allowed a maximum of 5" (inches) in the front and 2" (inches) in the rear. The break in the roof must be within 6" (inches) from the center of the roof.

h. Wedge roofs will not be permitted.

i. Dished roofs will not be permitted. Roofs must be rounded side-to-side. Bead rolls will be permitted. The roof must be level from side to side with a 1" (inch) wide x 1/8" (inch) thick stiffener in the center.

j. The roof should be single thickness of material. The roll bar hoops must be exposed for inspection.

k. If the roof is curved, then a level will be placed on the top of the car and if the roof is 5" (inches) or less in the front and 2" (inches) or less in the rear and the break is in the middle then the roof will be permitted.

l. The roofs must be stock appearing. The roof must maintain the same height on both sides. If a DIRTcar and/or local track official determines the roof does not meet the requirements as stated above then a penalty as determined by the official may be determined prior to competition, additional weight and/or other penalties, unless the roof can be returned to within the parameter as stated above prior to competition in the event that the roof was inspected for.

m. The minimum roof height is 42" (inches) with a maximum height of 54" (inches).

n. The maximum roof width will be 50" (inches) with a minimum of 44" (inches).

o. The maximum roof length will be 56" (inches) with a minimum roof length of 41" (inches).

p. The front roof post must be in a straight line from top to bottom. They must be the same on both sides.

q. The maximum height on the rear roof post/sail panel vertical is 3 inches.

r. The rear roof post must begin where it meets the back edge of the roof. The rear roof supports may not extend past the front side of the rear upright of the roll cage.

s. The side vents on the front roof posts may extend rearward from the lowest point, a maximum of 16" (inches), then at a 90-degree angle to roof for one (1) configuration, side vents must meet the outside of the car.

t. The sail panels must be the same design and length (top and bottom) on both sides of the car. **Sail panels can be fully closed, or fully opened, with no slots or tunneling devices permitted.**

u. Sail panels should measure no more than 62" (inches) long and must meet flush with the edge of the body. Both right and left side



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sail panels must measure exactly the same. A 1" (inch) bow in the sail panel will be permitted. Sail panels must measure a max of 3" (inches) at the rear of the deck.

v. Sail panels must be mounted flush to the edge of the quarter panel.

w. A straight line will be run from the back of the roof to the top of the spoiler on the rear of the car. Any sail panel material above this straight line will be forbidden.

x. Any sun shield must be on hinge for easy exiting, taping will not be permitted. The window opening must remain at a minimum of 12" (inches).

y. All race cars in competition must meet the measurements illustrated in the DIRTcar drawing.

D. Doors

a. The top of the doors must remain in line with the rear engine plate. The bottom of the doors may extend a maximum of 8" (inches) past the motor plate toward the front of the vehicle. Any material that exceeds 8" (inches) forward of the engine plate will not be permitted.

b. Right panel from top of door to bottom of door may not be no more than 3" (inches) and must be mounted straight inside the bottom.

E. Deck

a. Deck length may be a maximum of 120" (inches) from the rear of engine. Deck must remain parallel to the frame and chassis and the same width from front to back. The front of the deck must be level to the ground from side to side. Decking must have the same total length on each side of the car.

b. The minimum deck height is 28" (inches) with a maximum height of 39" (inches).

c. The deck height should measure within 1" (inch) from side-to-side.

d. The measurement from the center of the hub to the rear top of deck will be a minimum of 34" (inches) and a maximum of 48" (inches).

e. Interior decks must be flat from side to side.

f. Option 1 – Interior decks must be flat from side to side. Interior decks may have up to a total of 6" (inches) of "rake" from the most forward part of the deck to the most rearward part of the deck as described below. Interior deck from the rear of the seat forward may be flat or have up to 3" (inches) of rake. The interior deck from the rear of the seat to the rear of the car cannot exceed 3" (inches) of rake regardless of how much rake the front portion measures. The rake of the rear portion of the interior deck must be in a straight flat line from the rear of the seat to the rear of the car. If using this option, you will not be allowed a spoiler.

g. Option 2 – Interior decks may have up to a total of 3" (inches) of rake from front to back and must be flat side to side. If you are using this deck option, then you will be allowed a 3" (inch) spoiler.

h. The spoiler shall be a maximum of 3" (inches) tall. Any spoiler angle will be permitted. Three (3) spoiler supports may be used; this includes side spoilers. The spoiler supports and side spoilers shall be 3" (inches) tall in the back and 2" (inches) tall in the front with a maximum total length of 12" (inches) at the bottom. The spoiler may be fabricated from lexan or aluminum.

i. Spoiler must be the same height all the way across the car.

j. Spoiler must be mounted on the inside of the sail panels.

F. Interior and Driver Compartment

a. All windows must have a minimum 11" (inch) vertical opening. The entire interior must have a minimum of 11" (inches) of clearance from the interior deck to the roof and all sections of the roll cage. The interior deck sheet metal to the right side of the driver from the back of the seat forward should be fabricated on an angle from the driveshaft tunnel to the right-side window to promote ease of exit for the driver through the right side and or front window opening.

b. Hydraulic and/or pneumatic weight jacks, trackers, or similar adjustable components of any type will not be permitted.

c. Mirrors of any type will not be permitted.



- d. The driver's compartment must be sealed from the engine and the racetrack. The rear bubble of the hood should be closed and sealed from the driver.
- e. Any car in competition must have the right-side door bars as part of the roll cage. Please reference Chapter 3, Section 7, in the roll cage section of the 2026 DIRTcar UMP Modified Rule Book.

G. Body Skew

- a. The measurement of the left rear quarter panel from the center of the hub to the rear of the quarter panel should not exceed 48" (inches). Measuring 67" (inches) from the left rear quarter panel to the right rear quarter panel, when 90 1/2" (inches) forward along the right-side door, the diagonal measurement from that point to the base of the spoiler forward should not be less than 111" (inches). You will be allowed 1" (inch) tolerance.

2027: Body skew will be forbidden as the front, middle, and rear t-bar all must measure 67".

H. Drip Rail

- a. Drip Rail can measure no more than 3" (inches).

Section 9 – Brakes, Brake Components, and Wheel Hub

- A. All cars must be equipped with a working braking system on all four wheels and all four wheels must be able to stop/brake at all times.
- B. Front brakes must utilize a one-piece O.E.M. or aftermarket O.E.M., magnetic steel hub and vented rotor assembly. Rear brakes must utilize magnetic steel vented rotors. Carbon fiber, aluminum, and solid disc rotors will not be permitted. Drilling, lightening and/or any alteration to the brake rotors or calipers will not be permitted. Brake rotors of excessive size or weight when compared to an O.E.M. brake rotor will not be permitted.
- C. Only stock O.E.M. and/or DIRTcar approved aftermarket calipers will be permitted. The following calipers have been approved for competition:
 - a. Wilwood: Part # 120-7197
 - b. Wilwood: Part # 120-13900
 - c. Wilwood: Part # 120-13899
 - d. AFCO: Part # 663031
 - e. AFCO: Part # 6630310.
- D. Front calipers must mount solid to the front spindle. Rear calipers may be a solid mount type or a floating type design. Both solid and floating type rear caliper mounts must be mounted to the rear axle housing. When using a floating rear brake caliper, it must be completely separate from the rear axle housing (birdcage) mount. The floating rear caliper mount must pivot independently and be supported by one radius rod to the frame only.
- E. Brake proportioning (bias) valves and a right front shut off valve are permitted.

Section 10 – Wheels and Tires

A. Wheels

- a. Bead locks will be permitted on all four wheels. Inner bead locks will not be permitted.
- b. Wheel discs shall be fastened to the wheel using a minimum of three (3) 5/16" (inch) or (3) 1/4" (inch) diameter magnetic steel hex head bolts.
- c. The use of wheel discs with any other type of fastener will not be permitted.
- d. As an option, a wheel cover with minimum of (5) five steel Zeus fasteners mounting points may be approved.
- e. Only 8" (inch) DIRTcar approved and labeled racing wheels will be permitted. Wheels must not weigh over 30 pounds.
- f. All wheels must be conventional one-piece magnetic steel and must be mounted with lug nuts. Aluminum, plastic and/or carbon



fiber wheels will not be permitted.

g. All wheels must be fastened to the hub with five lug nuts.

h. Wheel spacers are permitted. Wheel spacers may only be manufactured from magnetic steel or aluminum. Exotic, heavy metals are not permitted. Wheel spacers must not exceed one 1" (inch) in thickness. Wheel spacers must not exceed a 6 1/2" (inches) outside diameter.

i. Approved fastening (nut assembly) systems:

i. Keyser Manufacturing – Part #100 7-101.

ii. Wehrs Manufacturing – Part # WM377A-312 Aluminum 5/16 / WM377S-312 Steel 5/16

iii. Triple X Chassis – Part # SC-WH-7810 (for a 1" spring) / SC-WH-7820 (for a 1 3/8" spring)

iv. Pit Stop USA Part #:

v. Smith Precision Products – Part # MC-516-18

B. Tires

a. The tire rule may be amended by bulletin.

b. The only tires approved for DIRTcar competition are the Hoosier: M-30S and M-60 compounds in the DIRTcar plated tire 26.5/8.0/15 or 27.5/8.0/15. The maximum width of the tire will be 9" (inches).

c. The M-60 may be used as a right rear option tire only.

d. Grooving is NOT permitted. You are allowed to grind only. No grooving, no needling, no removal of material from the tire.

e. Siping permitted on M-30 and M-60.

f. Recapping of an approved tire is not permitted.

g. Any local track and/or DIRTcar official can confiscate any tire at any time and during any DIRTcar event to be evaluated and analyzed including verification using a tire durometer. Tires may also be submitted for further chemical analysis.

h. Defacing or altering any of the manufacturer's identification markings, letters, words, numbers, on any tire will not be permitted.

i. Any alteration of tires may result in immediate suspension from all DIRTcar racetracks and/or events and/or penalties deemed appropriate by local track and/or DIRTcar and/or World Racing Group Supervisory Officials.

j. Tire softeners and/or chemicals designed to alter the chemical characteristics of the tire and/or the tire surface will not be permitted.

Section 11 – Suspension, Suspension Components, Springs, Shocks, Steering, and Steering Components

A. General

a. Suspension/Steering designs and applications are constantly evolving. Although the intent of the suspension/steering rules are an attempt to accommodate the majority of suspension/steering and suspension/steering component designs and applications currently being used in competition, the rules cannot be absolute.

b. Any and all new designs or modifications to an existing suspension/steering and/or suspension/steering component must be communicated to and approved by DIRTcar Racing before being used in competition.

c. Unless otherwise specified, suspension/steering components must be manufactured using magnetic steel only. This includes but is not limited to, shocks, hubs, all control arms (A-frames), axle tubes, tie rods, etc.

B. Steering Components

a. Suspension/Steering designs and applications are constantly evolving. Although the intent of the suspension/steering rules are an attempt to accommodate the majority of suspension/steering and suspension/steering component designs and applications currently being used in competition, the rules cannot be absolute.

b. An O.E.M. steering system applicable to the O.E.M. frame assembly must be used. The steering system must consist of 1 (one) reciprocating steering gear assembly, 1 (one) pitman arm, 1 (one) idler arm, 1 (one) center steering link (drag link), 2 (two) inner tie rod



ends or spherical rod ends, 2 (two) adjusting sleeves, and 2 (two) outer tie rod ends or spherical rod ends. Additional components, braces, rods, etc. will not be permitted.

c. O.E.M. or exact fit aftermarket replacement center steering (drag) link, pitman arm, idler arm available at auto part replacement venues will be permitted. Aftermarket components must match O.E.M. for all specifications, dimensions, and design. Only single point round tapered mounting holes and O.E.M. tapered ball studs will be permitted.

d. Fabricated center (drag) links, braces, etc. will no longer be permitted.

e. Steel spherical rod ends (heim joints) and fabricated magnetic steel tie rod adjusting sleeves will be permitted. 5/8" (inch) or larger spherical rod ends, and fasteners must be used. The inner rod end must connect to the center steering link using a stud that is tapered to fit the center steering link on one end with a straight 5/8" (inch) stud on the opposite end, or the center steering link may be drilled to accept a 5/8" (inch) bolt. The outer rod end may use a 5/8" (inch) grade 8 bolts with a bump steer spacer to connect to the steering arm. The O.E.M. steering arm may be drilled to accept a 5/8" (inch) bolt. Tie rod adjusting sleeves must be magnetic steel tubing.

f. The steering shaft and interior mountings may be fabricated. The steering wheel must remain on the left side of the vehicle. The steering shaft must have at least 1 (one) universal type joint to allow the shaft to "fold" under impact.

g. All steering wheels must connect to the steering shaft with an approved quick release coupler. SFI certified steering wheel couplers are highly recommended.

C. Front Suspension

a. All front suspension and steering components (except the upper control arm mounts) must utilize the original O.E.M. suspension and steering component mounting holes. All mounting holes must remain a single round hole as produced by the O.E.M. Adjustable mounts and/or "slugs" will not be permitted.

b. Weight jacking bolts (wedge bolts) may be added to O.E.M. frame but, must be located within 1" (inch) of the original centerline of the O.E.M. front spring location.

c. Unless otherwise specified, the front suspension components must be O.E.M. serviceable parts and originate from the same O.E.M. frame manufacturer for that application.

d. Unless otherwise approved, only O.E.M. and/or O.E.M. replacement type passenger car spindles will be permitted. Spindle O.E.M. manufacturer and model is optional. Fabricated spindles will not be permitted. Spindles must not be altered. O.E.M. spindles utilizing a removable steering arm must use the same O.E.M. steering arm originally supplied with the type and model of spindle being used or a fabricated steering arm that is an exact match (length, mounting holes, etc.). If a fabricated steering arm is used, competitors must be prepared to supply an O.E.M. steering arm for an inspection comparison.

e. One side lower control arm must maintain the OEM dimensions. The opposite side lower control arm must maintain the OEM dimensions +/- 1" (inch). All fabricated lower control arms must fit the DIRTcar/UMP lower control arm fixture(s) with the exception of the length as described above on one side. The maximum outside to outside tread width measurement must not exceed 78" (inches).

f. The following approved multiple piece aftermarket spindles may be used for competition:

i. Speedway Motors: 91034313, 91034501/2, 91034511

ii. Afco: 1063435L/R

iii. Argo manufacturing: RP-929 (AMC), Mustang II

g. Alterations and/or relocation of the lower control arm mounts will not be permitted. Lower control arms may be O.E.M. lower control arms for the frame being used or DIRTcar approved fabricated lower control arms, which are mounted in the O.E.M. location and maintain the O.E.M. dimensions. Lower control arms must be the same length when compared to O.E.M. right and left. The lower coil spring seat must be an integral welded component of the lower control arm. If using spherical rod ends (heim joints) as lower control arm mounts, spherical rod ends (heim joints) must be welded to the lower control arm to prevent adjustment. Competitors must be prepared to supply an O.E.M. lower control arm for an inspection comparison. All fabricated lower control arms must fit the DIRTcar/UMP lower control arm fixture(s).



h. Tubular-type upper A-frames will be permitted. The upper A-frame mounting locations may be relocated. Aluminum cross shafts will be permitted.

D. Axle Housing, Rear Differential

- a.** The axle housing must be of the "closed tube" design utilizing "full floating" magnetic steel hubs and axle shafts. "Live axle"-type rear ends will not be permitted.
- b.** Quick change rear ends will be permitted.
- c.** The center section of the axle housing must be manufactured of either aluminum or magnesium.
- d.** Axle tubes must be one (1) piece and manufactured of magnetic steel only. Axle tube internal inserts or external sleeves will not be permitted.
- e.** The axle tube must not exceed 3" (inches) O.D. (outside diameter) at any point from center section to hub.
- f.** Rear differentials in all cars must be locked. Both rear wheels must always rotate in the same direction and never free wheel or turn at a different speed through the differential. Differentials may be locked by using a steel or aluminum spool, a steel or aluminum mini spool, or welding. Open, limited slip, traction sensitive, Detroit lockers or any other device that allows independent wheel rotation will not be permitted.

E. Rear Suspension Frame Mounts

- a.** Rear suspension configuration used on current and new chassis(s) must be the design commonly known as four (4) link. Older cars currently competing with other rear suspension designs will be allowed to compete until further notification at the discretion of the Series Director.
- b.** The frame/roll cage structure must have integral welded mounting brackets for the attachment of rear suspension components. Frame suspension mounts may be welded or bolted securely (without any movement) to the frame/roll cage structure.
- c.** The only material used to fabricate frame suspension mounts that will be permitted is magnetic steel.
- d.** Axle Housing Mounts:
 - i.** Aluminum bird cages will not be permitted.
 - ii.** Axle housing mounts may be a solid (welded) type or a floating type (birdcage) design.
 - iii.** Only one (1) axle housing mount per side will be permitted.
- e.** The final assembled axle housing mount must be a one (1) piece mount. When a floating type mount (birdcage) is fabricated using two (2) pieces, the two (2) pieces must create a common one (1) piece pivot (barrel). The two (2) pieces must be fastened or welded together to prevent independent movement of the two (2) pieces. The axle housing mount must attach directly to the axle tube with clearance only to permit rotation of the entire mount. Fore, aft or vertical movement of the mount or the axle housing within the mount will not be permitted.
- f.** Only 2 (two) radius rods per side will be permitted to be connected from the axle housing mounts (birdcages) to the frame. Radius rods must be magnetic steel. Spring rods or any type of radius rods that change length dynamically are not permitted.
- g.** Radius rods must attach to the frame brackets and to the birdcages using metal spherical rod ends or mono ball type bearings. Non-metallic bearings and or bushings will not be permitted. All mounting holes for attaching radius rods must be round and properly fit the fastener being used to prevent movement.
- h.** Independent rear suspensions will not be permitted.
- i.** In regard to swing arm and/or Z-Link suspension, these suspension types are permitted. The shock on a swing arm or z-link rear suspension may mount to the bird cage or bottom radius rod. Top and bottom solid links must be mounted on hiems and run in the opposite direction of the bird cage.

F. Springs



a. One (and only one) coil or leaf spring per wheel must be used. Coil springs must be manufactured from magnetic steel. Rear leaf springs (if used) may be either magnetic steel or an approved composite material. All coil springs must be a minimum of 5" (inches) in diameter. Coil springs must be wound with all coils being the same O.D., I.D. from the top to the bottom of the spring. The coil spring wire diameter must be the same from the top to the bottom of the spring. Coil spacing must be equal. Round coil spring wire must be used. Coil springs with linear spring rates are the only coil springs permitted. Air springs are not permitted.

b. Front coil springs:

- i. The top of the front coil spring must be closed end and ground flat.
- ii. The upper front coil spring mount must be flat and support the top of the spring 360 degrees.
- iii. The lower end of the front coil spring must be an open end with a maximum gap of 1/4" (inch) between the "tail" of the spring and the next coil.
- iv. The lower front coil spring mount may have a single step to prevent spring rotation and accommodate the open end of the spring. The step of the lower front coil spring mount must not exceed one 1" (inch) in height. The lower coil spring mount must be a welded integral component of the lower control arm. When installed the lower end of the front coil spring must be supported 360 degrees.

c. Rear Coil Springs:

- i. The top and bottom of the rear coil spring must be closed end and ground flat.
- ii. The upper and lower rear coil spring mounts must support the spring for 360 degrees.
- iii. Rear steel coil-over eliminators and/or steel/aluminum coil-over kits will be permitted. The coil-over eliminators and/or coil-over kits must conform to the shock and spring rules.
- iv. Only one coil spring per wheel will be permitted.

d. All rear springs must have a tethered and/or cable system in place to securely fasten them in position in the car.

e. One and ONLY ONE coil spring will be permitted on the lift bar and/or brake spring. Lift bar and/or brake springs must be a minimum of 5" (inches) in diameter. Progressive springs will be allowed on the lift bar and pull bar.

G. Shocks

a. Only magnetic steel body, mono tube shocks will be permitted. Externally rebound adjustable non-canister steel body shocks are permitted. Remotely adjustable shocks of any type will not be permitted. The ability to adjust shocks from inside the car while racing will not be permitted. Air Shocks will not be permitted. Shocks must be conventional oil emulsion design. Shocks may be gas pressurized providing a gas reservoir is an integral component of the shock body. Gas must be separated from the oil by a divider piston with a positive stop. The external portion of the shock shaft must remain exposed at all times. The lower shock "bearing" inside diameter and the shock shaft must not exceed 5/8" (inch) in diameter. Pneumatic (AIR) shocks, remote adjustable shocks, and remote gas reservoirs will not be permitted.

b. Coils over shocks of any type on the front of the car will not be permitted.

c. Only one shock per wheel will be permitted. Lay down shocks less than 12" (inches) away from the brake rotor will not be permitted.

Section 12 – Safety Equipment

A. General

a. Each competitor is solely responsible for the effectiveness and proper installation, per the manufacturer's specifications, of personal safety equipment and determining it to be adequate for competition at every event. Each competitor is expected to investigate and educate themselves for continuing improvement regarding their own personal safety equipment.

b. Different safety regulations may be in place depending on the local and/or state government rules and/or laws and/or regulations in the specific location of the racetrack. Helmet and seatbelt dates and/or specified equipment requirements, worn, utilized and/or



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otherwise may be different than specified in the rulebook. Contact your local track officials for more information regarding this.

- c. Each division section will cover the General and Specific Safety and Personal Protection minimum requirements. All participants are solely responsible to meet the requirements in the specific division.
- d. Only SFI 45.1 roll bar padding may be used. Knee, steering pads and/or additional padding may be utilized.
- e. All teams should have an easily accessible fire extinguisher or its equivalent in the team's pit area.

B. Seat Belts and Restraint Systems

- a. Each car must be equipped with a minimum of an SFI 16.1 or SFI 16.5 approved restraint system. Restraint system will be eligible for use in competition until the expiration date or for 2 years from the date of manufacture. Seat belt restraint systems shall be installed and used in accordance with manufacturer's instructions.
- b. In any type of manufacturer's installation, the fasteners must be as supplied by the manufacturer.
- c. Seat belt material should not be permitted to come in contact with any sharp or metal edge, including when the material passes through the seat.

C. Protective Clothing

- a. All drivers will be required to wear a fire-resistant driving uniform meeting the minimum of the SFI 3.2A/5 specifications and display a valid SFI 3.2A/5 label on the outside of the uniform.
- b. Drivers must wear gloves at all times they are on track. Driver's gloves must meet or exceed the SFI 3.3 specification and have a legible and valid SFI 3.3 label.
- c. Drivers must wear shoes that meet the minimum of the SFI 3.3 specifications and display a valid SFI 3.3 label.

D. Seats

- a. All current seats must be full containment type constructed of aluminum or approved carbon fiber and must adhere to the general design specifications of SFI 39.2 seat construction standards. Design shall include comprehensive head surround, shoulder and torso support system, energy impact foam, and removable head foam.
- b. Carbon fiber seats must have a current valid SFI 39.2 certification.
- c. SFI 39.2 seat compliance for the World of Outlaws Late Models, Super DIRTcar Series, 358 Modifieds and DIRTcar Late Models will become mandatory at a future date.
- d. SFI 39.2 seat compliance for the DIRTcar Pro Late Models, UMP Modifieds, DIRTcar Pro Modifieds, NE Sportsman will become mandatory at a future date.
- e. Up fitting a current seat with bolt-on kits will be permitted with a seat manufacturer produced kit and an acceptable base seat approved by the seat manufacturer. Components must include a comprehensive head surround, shoulder and torso support system, and energy impact foam. Must be installed in accordance with the seat manufacturer's instructions. Combining components may not meet SFI 39.2 Certification.
- f. Seats must be used as supplied and installed following instructions provided by the seat manufacturer.
- g. If the left side head surround is 7" (inches) or less when measured from the back of the headrest, then a left side head net meeting the SFI 37.1 must be installed with a quick release latch. A minimum left side head surround of 4" (inches) is required.

E. Helmets

- a. All drivers must wear a full-face helmet with a minimum safety rating of FIA 8860-2010, FIA 8860-2018, Snell SA 2015, Snell SA 2010, Snell SAH 2010 and/or a valid SFI 31.1/2005 label.

F. Head and Neck Restraints

- a. Drivers, at all times they are on the track, must have their helmets correctly (following manufacturers installation and use instructions) connected to an approved head and neck restraint.



- b. The head and neck restraint must be SFI 38.1 approved and display a legible and valid SFI 38.1 label.

G. Fire Suppression

- a. Required for DIRTcar Late Models, Super DIRTcar Series, DIRTcar Big Block Modifieds, DIRTcar 358 Modified, DIRTcar NE Sportsman and DIRTcar NE Pro Stocks. It is recommended for all other divisions.
- b. All racecars shall be equipped with a thermally deployed automatic fire suppression system. The fire suppression system will consist of a DOT approved cylinder manufactured from aluminum or steel with a capacity of ten (10) lbs. of fire extinguishing agent, steel or steel reinforced lines, and has a minimum of two (2) thermally activated discharge nozzles.
- c. All systems must meet or exceed SFI 17.1 specifications.
- d. Systems must be fully charged with ten (10) lbs. of DuPont FE-36, 3M NOVEC 1230, FireAde or 4Fire and display a legible and valid SFI and manufacturer label depicting fire extinguishing agent, capacity, and certification date. Cylinders that are beyond useful certification date must be inspected, serviced and re-labeled by the manufacturer.
- e. Cylinders must be mounted forward of the fuel cell. Cylinders must be securely mounted to the frame/roll cage assembly. The certification label must be unobstructed and easily accessible for inspection when the mounting is complete. For systems with one activation point, the activation point may be mounted in the cockpit or rear of the car close to the fuel cell.
- f. The cylinder must be connected to the nozzles with steel or steel reinforced lines.
- g. 2 (two) thermally activated nozzles must be used. One (1) nozzle must be located directly above the fuel cell in the fuel cell area and the second nozzle located in the driver cockpit area.
- h. An optional manual override cable is recommended for two (2) thermal automatic nozzle systems but is mandatory for systems with one (1) activation point.

Section 13 – Electronics, Gauges, and Dash Modules

- A. Two-way communication devices in and/or attached to the race vehicle or on the driver's person will not be permitted.
- B. Cellular, satellite, and wi-fi, devices in and/or attached to the race vehicle or on the driver's person will not be permitted (Including cell phones and/or smart watches).
- C. Antennas will not be permitted in and/or attached to the race vehicle or carried by the driver.
- D. All forms of vehicle position systems will not be permitted. (GPS)
- E. Only approved lap timing and or lap time recording devices (transponders) will be permitted.

Section 14 – Shock Claim

A. Shock Claims

- a. The shock absorber claim will be \$350.00 per shock absorber. (No exchanges)
- b. Any competitor who processes a claim must have taken the checkered flag in the feature race and have finished the feature race on the lead lap.
- c. The claim must be presented in cash or certified check to the promoter or designated DIRTcar official within five (5) minutes after the completion of the feature race.
- d. The driver must have the claim payment and his/her current, valid DIRTcar membership/claim card available. Yearly DIRTcar memberships run from January 1 through December 31 each calendar year.
- e. All claims, positive or negative, must be reported immediately to DIRTcar headquarters by the event promoter and/or chief steward of the event.
- f. Drivers will only have the ability to make two (2) claims in any DIRTcar UMP Modified season.
- g. A driver can claim another driver's shock only once during the year.
- h. Only the shock of the event winner can be claimed.
- i. In the event of multiple claims on the same shock, the shock will go to a qualified driver who finished the furthest back in the field on



the lead lap.

j. Drivers may not claim any shock if he/she has spun out and caused a caution period.

k. If a claim is refused, the claim is not held against the claiming driver.

l. The claim rule is intended to maintain cost effectiveness and a level playing field in the DIRTcar UMP Modified division.

m. Any driver making a claim must drive his/her car immediately after the finish of the feature, under its own power, directly to the claiming area. Only drivers and officials will be permitted in the claim area. The claim area must be designated by the promoter to all drivers at the driver's meeting prior to the feature event. The feature winner must go to the claim area immediately following the finish of the feature event. If no driver comes immediately to the claiming area, the winner may proceed as directed.

n. The claimed shock must be completely removed within one (1) hour from the time the claim is made.

o. The first sell/no sell of the shock by the driver being claimed is considered binding.

p. Only a qualified driver may claim a shock and only the winning driver may agree to sell.

q. Any refusal to sell, forfeits all cash, trophies and contingency winnings for the feature as well as all DIRTcar State and National points awarded for that night. Any driver refusing to sell his/her shock the first time is fined \$200.00 and is suspended for the next racing event at their home track and one (1) week from all DIRTcar sanctioned race tracks. The second infraction for a driver refusing to sell their shock is a \$600.00 fine and a suspension from all DIRTcar sanctioned tracks for 30 days.

r. All claimed shocks must be removed from the car at the track. The claimant must examine the shock before removal. Once removal has started, the claim is final. Any sabotage to claim a shock will result in the saboteur being suspended from all DIRTcar races for 30 days and until the fine of \$1,000.00 is paid to DIRTcar.

s. To claim an shock, the claiming driver must have raced at least one-half of the sanctioned events at the sanctioned track where the claim is made or at a minimum the three (3) most recent consecutive feature events at that track. A driver can have his/her shock claimed at any time. No claim can be made against a driver on his/her first night at a sanctioned track.

Section 15 – Miscellaneous

A. Cars will not be permitted to make a qualifying attempt without passing technical inspection. All cars must be available for inspection prior to the time of the driver's meeting. Following the driver's meeting, covers of any type on the race car will not be permitted.

B. All cars may be subject to technical inspection at any time.

C. Full or partial car covers will be permitted only when there is inclement weather.

D. It is recommended that all teams have a fire extinguisher in the rear of their transporter. The fire extinguisher is recommended to be a minimum Of 2.5 gallons FFF type chemical and/or equivalent.

E. All drivers are required to have a one-way radio. The one-way radio must be working and active prior to any 'on-track' activity. Two-way radios, crew-member to driver and/or any other means of electronic communication, other than the one-way radio, will not be permitted.

F. No cameras and/or video recorders and/or photographic recording equipment may be mounted below the deck.

Section 16 – Series Decals and Patches

A. All participants shall display required decals as provided on decal verification sheet to be allowed to compete.

B. Series Decal on both sides of the car is mandatory, Driver's series patch mandatory to receive point fund distribution.

C. To receive any contingency sponsorship awards, the team must meet the requirements of the award such as decals, patches, product use, product verification.

Section 17 – Drawings



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