

CLASS 7200

MINI-TRICK TRUCK UNLIMITED TRUCKS/SUV'S

GENERAL REGULATIONS

Class entrants shall comply with all class and applicable general regulations.

COMPETITION REGULATIONS

This is an open class and all components will be considered open unless it states otherwise with these class rules.

Note: The SCR abbreviations refer to the cross-reference listings in the front of this book and are part of the class rules. Where a conflict between the cross-referenced listings and a rule contained under this class occurs, the rule contained under this class has precedence.

SAFETY EQUIPMENT

- SCR1: HELMETS
- SCR2: PROTECTIVE CLOTHING
- SCR3: EYE PROTECTION
- SCR4: HEAD AND NECK RESTRAINTS
- SCR5: FIRST AID KIT
- SCR6: BREAKDOWN SAFETY DEVICES
- SCR7: HORNS
- SCR8: REFLECTORS
- SCR9: FIRE EXTINGUISHER
- SCR10: SURVIVAL SUPPLIES

SUSPENSION COMPONENTS

- SCR11: SHOCK ABSORBERS & BUMP STOPS
- SCR12: SECONDARY SUSPENSION
- SCR13: WHEELS & TIRES
 - Maximum tire size of 37" tall
 - Knock-off hubs are permitted.
- SCR14: FASTENERS

STEERING & BRAKE COMPONENTS

- SCR15: STEERING
- SCR16: BRAKES

ELECTRICAL SYSTEM

- SCR17: IGNITION
- SCR18: BATTERIES
- SCR19: LIGHTS
- SCR20: STARTER

FUEL SYSTEM

- SCR21: FUEL
- SCR22: FUEL TANKS
 - Safety fuel cells are required.
- SCR23: FUEL FILLER, VENTS & CAPS

ENGINE TRANSMISSION & DRIVELINES**SCR24: ENGINE LOCATION & DISPLACEMENT**

Engine is limited to a six-cylinder open, and only those engines listed here are permitted. See below list.

All engines must be purchased through Turnkey Engine Supply.

NOTE: Starting January 2020 we will only accept the Cup style tag from Turnkey. NO Cable tags will be allowed.

Turbochargers on factory Ford EcoBoost engines only, are allowed.

1. Ford 5.0L (460HP) V8 engine kit part number **M-6007-M50C** with wire loom and control pack part number **M-6017-M50B**
2. General Motors LS3 (430HP) V8 engine kit part number **19370416** with wire loom and control pack part number **19258270**.
3. Ford 3.5 twin turbo ecoboost engine
4. Billet Fuel rails allowed.
5. Water pumps are open, must be mechanical factory concept, no electric pumps allowed.
6. Dry sump systems are allowed

Contact Turnkey Engine Supply at www.turnkeyenginesupply.com – 3915 Oceanic Drive, Oceanside, CA, 92056, 760-966-2663.

SPECIAL NOTE: Spec Engine control module programming open.

SCR25: ENGINE REPLACEMENT**SCR26: TRANSMISSION****SCR27: THROTTLES****SCR28: EXHAUST****SCR29: DRIVESHAFTS****SCR30: FLYWHEEL SHIELDS****SCR31: FLUID COOLERS****SCR32: AUXILIARY EQUIPMENT****SCR33: SUPERCHARGERS & TURBOCHARGERS****VEHICLE SAFETY EQUIPMENT****SCR34: ROLL CAGES****SCR35: SAFETY HARNESS****SCR36: SAFETY NETS****SCR37: SEATING**

Maximum of three (3) seats may be used but must meet with **BITD APPROVAL**.

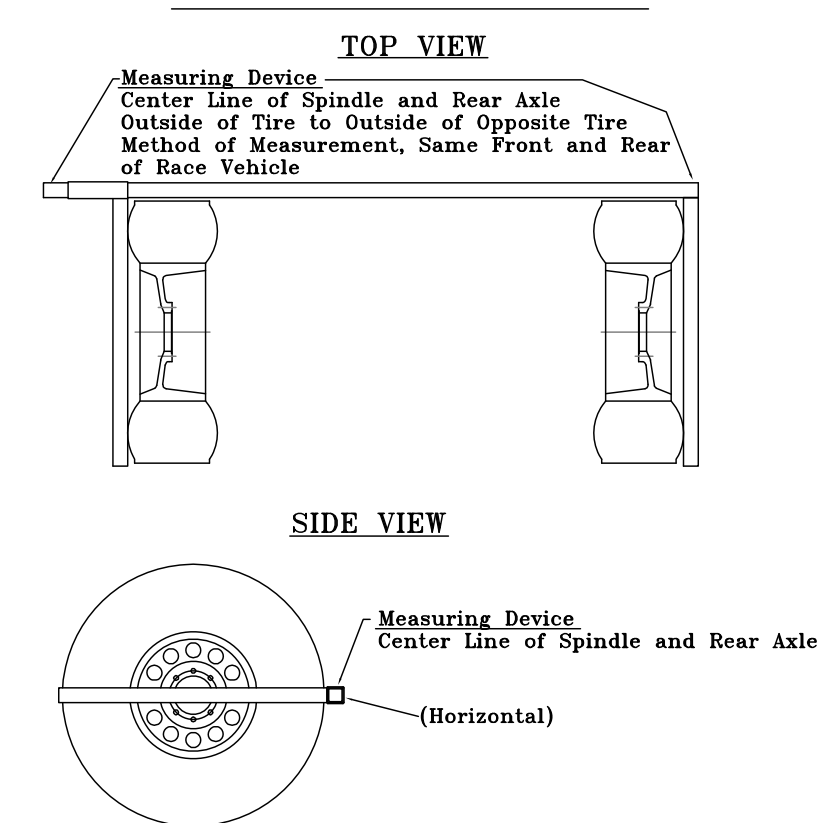
GENERAL VEHICLE COMPONENTS**SCR38: DRIVER'S COMPARTMENT****SCR39: DOORS & LATCHES****SCR40: FIREWALLS****SCR41: BALLAST****SCR42: WEIGHT****SCR43: FLOORBOARDS****SCR44: BUMPERS****SCR45: MIRRORS****SCR46: SKID PLATES****SCR47: STORAGE****SCR48: FENDERS**

Vehicle must have fenders. No open wheeled vehicles permitted.

SCR49: CHASSIS & BODY

Body must resemble a truck or SUV and must have emblem of manufacture of type of truck (ie. Ford Oval, Chevy bowtie, Honda H...) **Overall width is limited to 87 inches as measured from outside of tire to outside of tire at the center line of the spindle and rear axle. BITD has a measuring device that measures overall width at the horizontal center line off the front spindle and rear axle from outside of tire to outside of opposite tire at ride height. Suspension and steering wear or damage is the responsibility of the truck owner and is considered in the overall width. (See diagram.)**

***Class 7200 Overall Width, Effective January 1, 2019, Maximum Dimension 87"



SPECIAL NOTE: 25 PSI minimum in each tire

Special Note: Measuring Device: any suspension components or frame impeding the measuring device to go to center line of spindle, the measurement will be taken where the measuring device stops. Suspension and steering wear or damage is the responsibility of the truck owner and is considered in the overall width.

SCR50: HOSES

SCR51: IDENTIFICATION MARKERS

BITD will assign vehicle numbers.

SCR52: ADVERTISING ON VEHICLES

SCR53: WORKMANSHIP

SCR54: RADIO EQUIPMENT