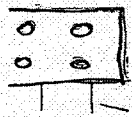
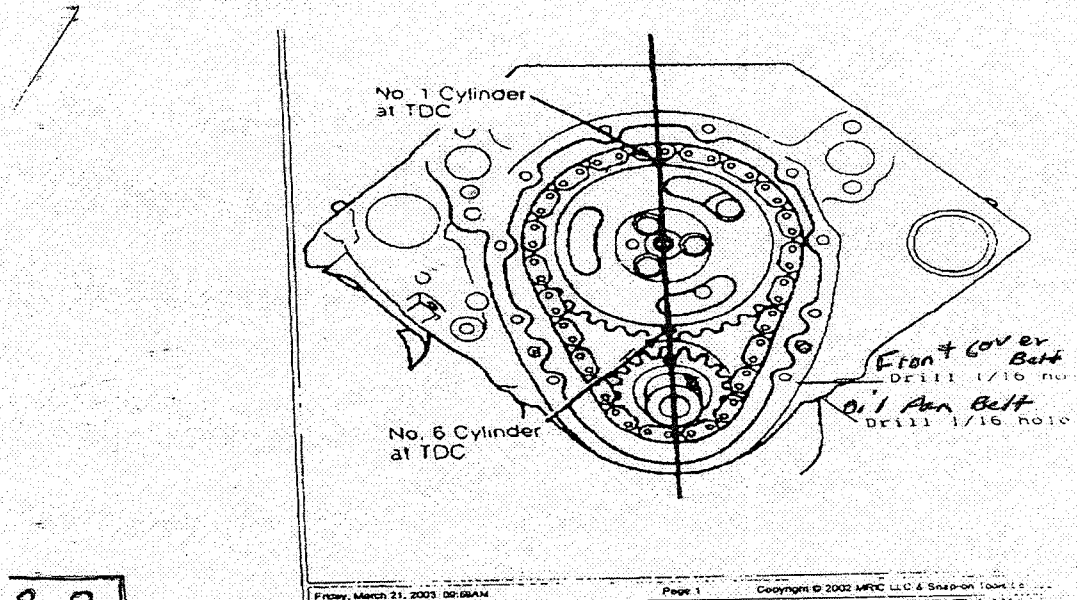


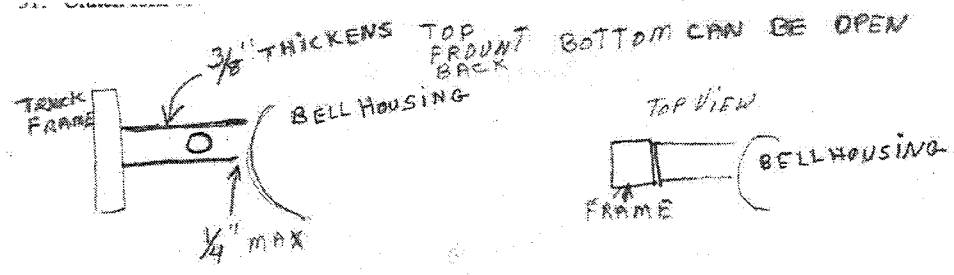
**FOR TRUCKS:**



CARBURATOR

Drill 1/16 hole in top of front to stud bolts of carburetor mount bolts for seal to be placed.  
 Drill 1/16 hole in Head of each bolt for seal to be placed.  
 Seal will be placed and if removed for any reason you must report to Tech man before you pull at event.

\* Pertains to all truck classes



**3800lb PRO STOCK MINI TRUCK**

**Engine**

- 1} Small block engines only, 366cbic inch maximum displacement.
- 2} Camshaft must be solid lift or hydraulic lift only
- 3} Stamped steel or roller rockers only
- 4} No roller camshafts
- 5} No roller lifters
- 6} Factory cast iron cylinder heads only
- 7} 2 or 4 barrel intake, may be cast iron or aluminum
- 8} Maximum height from base of carburetor to top of engine block 6 1/2 inches
- 9} 1 500 CFM carburetor allowed, no milling or polishing on the inside of the carburetor will be permitted. No modifications to the body of carburetor to alter airflow permitted. (I.e. flattening the shafts or re-shaping throttle plates).

10} Choke plates may be removed from carburetor, however, the choke housing must remain complete and in tact.

11} Any after market ignition allowed. No magneto type ignition systems allowed

12} Engine exhaust must exit vertically. Vertical is defined as within 10 degrees of plumb

### **Frame**

1} Factory frame only, frame may be reinforced front to back cannot add on to length of factory frame in the rear.

2} Maximum wheelbase 109-¼ inches

3} Maximum length 153 inches measured from the center of the rear axle to front of weights

4} Rear weights must stay inside of frame – not past the end of factory frame

5} One-ton differential maximum

6} One ton OEM 4 speed transmission maximum, no aftermarket, gears no cut gears

### **Hitch**

1} Hitch may be no SHORTER than 39 ¼ inches measured from the center of the rear axle to the hook point

2} Hitch must be stationary in all directions

3} Maximum hitch height 24 inches

4} No L shaped hitches allowed

5} Hitch anchor point can be no higher than 36 inches off the ground

6} Anchor pinhole will be 7/8-inch minimum

7} Anchor point will be no further forward than the inside front of the truck bed

8} Hitching device will be a minimum of 3 inches round; there will be a minimum of 1-inch material around the hitching device

9} Hitch height adjusters may not be past the end of the factory frame

10} No more than 3-inch drop or rise from hitch tube to hooking point

### **Tires**

1} D.O.T. approved tires only

2} Maximum tire size 31x10.50x15 tread width maximum

3} Maximum rim width 8 inches

4} Tires must be covered

5} Liquid may be used in front tires only no calcium allowed

### **Body**

1} Factory sheet metal only

2} Firewall must remain in original position

3} Drivers seat must remain in the original stock location

4} No fuel tanks or lines allowed in drivers compartment

5} Battery must be enclosed if mounted in driver's compartment

6} Top of bed must be covered

7} Windshields will be used other glass optional

8} Factory window tinting only

9} Seat belts are required to be mounted in the driver's compartment

### **Fuel**

1} Gasoline is the only acceptable fuel

2} No oxygen carriers or combustion accelerators permitted

### **Miscellaneous**

1} Weight 3800 pounds no tolerance will be given

2} 1 mechanical drop per pulling vehicle per year puller to be dropped 6 positions

3} The test puller will have the option of accepting the pull or coming back 6 positions after the sled setting is deemed official

4} Rules locked until 1/ 2010.