

Competing Model

Year _____
Make _____
Model _____
Wheel Base 100" Min. _____
SMS car# _____

Bodies

_____ Complete, neat & stock appearing
_____ All interior plastic, cloth etc. removed
_____ Doors properly secured
_____ Hood and Trunk lid properly secured
_____ Holes in floor and firewalls properly filled
_____ Bumpers properly strapped
_____ 1/8" Clear lexan windshield w/ two center supports
_____ Air filter or scoop 4" maximum above hood
_____ Spoiler maximum 6" surface
_____ Head, tail and parking lights removed & covered
_____ No rear view mirrors

Frames & Cage

_____ All welds complete and in good condition
_____ OEM dimensions & specs. for make & model
_____ Minimum frame heights 4"
_____ 4 bars plated on drivers door
_____ 6 point roll cage properly installed
_____ Padding on all cage bars in drivers area

Wght.

_____ All ballast weights securely fastened
_____ Painted white
_____ Car number on weights
_____ 55% maximum left side weight

Suspension

_____ Front
_____ Rear
_____ Shocks
_____ Steering

Brakes

_____ Four wheel brakes
_____ approved master cylinder(s)

Fuel Cell

_____ Enclosed steel box mounted in trunk
_____ Mounted to frame rails & two straps under
_____ 8" ground clearance

Fuel system

_____ Mechanical fuel pump OEM type
_____ If fuel line thru drivers compartment, enclosed

Engine

_____ #1 spark plug in line or in front of ball joint
_____ Proper motor mounts secured
_____ OEM block and heads
_____ Holly 750cfm or Speed Demon #1402010 Carb only
_____ 1" carb spacer maximum
_____ Dry type air filter only
_____ Engine puffed and sealed
_____ Engine bore scoped

Numbers

_____ 24" roof numbers
_____ 16" door numbers
_____ 6" front and rear numbers

Electrical System

_____ Self starter in stock position
_____ Battery enclosed & fastened properly
_____ Master kill switch by left rear window
_____ Stock Hei or MSD 6AL

Cooling system

_____ OEM type water pumps
_____ Radiator in front of engine
_____ Overflow canister
_____ Fan shroud

Exhaust system

_____ Pipe extend past driver & turn out or down

Transmission

_____ OEM type with working forward and reverse
_____ Shatter proof bell housing
_____ OEM type clutch

Drive shaft

_____ OEM steel type
_____ painted white
_____ 360 degree loop 10" behind front u-joint

Rear end

_____ OEM type only
_____ Stock mounting arms required

Wheels

_____ Steel with 8" rim width maximum
_____ 1/2" studs minimum on all four wheels

Tires

_____ SMS tires only 8" wide

Safety

_____ Aluminum seat with head rest required
_____ Helmet Snell SA95 or newer with eye protection
_____ SFI full fire suit required
_____ (If one layer, nomex underwear required)
_____ SFI Neck brace, gloves, shoes & socks required
_____ Minimum 16"x20" window net required
_____ Net latch on top front
_____ Five point safety belt required not older than 2 yrs.
_____ Safety belts properly secured
_____ 3# or better fire extinusher properly mounted

Tech Date _____

Tech Official _____

Retech Needed YES _____ NO _____

Drivers signature _____

Comments _____

(continue on back)