

RMDCRA

2022 Technical Inspection

Date: _____ CAR# _____ DRIVER NAME (Print): _____

RESULTS: Pass: Fail: Comments:

RULE #	INSPECTION ITEM	PASS	FAIL	COMMENTS
1(B)	Body '28 to '48 type as found in rulebook			
1(E)	Sheet metal or aluminum skin			
1(E)	Complete front and rear firewall			
1(K)	Hood Scoop <30" from frame			
2(A)	Max height 52", top to ground			
2(B)	Max body width 38"			
2(C)	Max body height 44" frame to top			
2(D)	Roof slope no more than 3 1/2"			
3(C)	Tires 23/7.0-13, P205, P215, P235-60D13			
3(C)	Minimum 50 durometer tires			
4(A)	Front to rear wheelbase 73" +/- 1/2"			
4(B)	Outside width max 61"			
6(D)	Fuel cell mount, metal straps only			
7(D)	Working starter, clutch and transmission			
8(A)	Steel driveshaft, painted white			
8(B)	Minimum 3 driveshaft loops			
9	Main roll cage			
9	Secondary members			
9(B)	Main frame rails 1"x2" rectang tube .120 wall			
9(C)	Min 3 cross members main compartment			
9(D)	Doors minimum 2 bars welded			
9(E)	Seat pan floor welded/seat pan bolted			
10(H)	No Exotic or cannister shocks			
10(H)	Rear shock mounts inside body			
11(B)	Steering parts w/cotter pin or self lock			
11(I)	External trailing arm not past door post			
12(A)	Car weighs 1000lbs minus driver			
13(A)	Front bumper: 24-36" wide			
13(A)	Front bumper: <6" from front tires			
13(B)	Rear bumper: 40-50" wide			
13(B)	Rear bumper: <6" from body (8" sim fuel)			
13(C)	Bumpers min 4" abv ground, max 14"			
	Note: Front bumper 2" ext allowed			
13(G)	Nerf bars both sides, 3 mounting points			

RULE #	INSPECTION ITEM	PASS	FAIL	COMMENTS
13(G)	Nerf bars <18" from center of rear axle			
13(G)	Nerf bar lower bar parallel to frame rail			
13(G)	Nerf bar ,18" above rear attachment pt.			
13(H)	Nerf bars round tubing 065"x 1" OD			
14(A)	All lines in driver compartment shielded			
14(A)	Battery rear mount with strap to hold caps			
14(B)	Master switch on dash marked/operates			
16(A)	Car Numbers: R/L Door (12" min)			
16(A)	Car Numbers: Roof as large as possible			
16(A)	Car Numbers: Rear (6"min) above bumper			
16(A)	Car Numbers: Front, left upper corner (2")			
16(B)	5 point harness with quick release			
16(B)	Harness less than 3 yrs old - note date			Date:
16(C)	SA-2015 or newer helmet, no motorcycle			
16(D)	Steering wheel must have a quick release			
16(E)	Fire extinguisher w/gauge (no min size)			
	Note: 5lbs Halon, 2 nozzles acceptable			
16(E)	Fire Extinguisher in pits - min 2lbs.			
16(F)	Min single layer firesuit			
16(F)	Fireproof shoes and gloves			
16(G)	Head and neck restraint (ie HANS) req'd			
16(J)	Windshield 1/2" sq mesh or 2" bar system			
16(J)	No glass, lexan on sides only			
	Full containment seat			
	Transponder			#:
	Receiver with working headphones			

Comments:

Engine Year:			
Engine Make/Model:			
Engine Displacement:			
Engine Serial #:			
Car Year:			
Car Make:			
Car Model:			

I, _____ attest that this engine meets the requirements of the WSDCA rulebook.

Tech Director Signature:	_____	
President Signature:	_____	