



Name of Chassis

### Car Approval Check List

	<u>ITEM</u>		<u>YES</u>	<u>NO</u>	<u>N/A</u>	<u>Comments</u>
1	Belly Pan Steel (min. 0.025" thickness)					
2	Belly Pan Aluminum (min. 0.040" thickness)					
3	All edges on body and tailcone are rounded					
4	Maximum Height of Body is 28"					
5	Maximum Height of Side Panel is 22"					
6	<b>Bumpers</b>					
6a	Secured with bolts 6-32 to 10-32, No slotted screws, machine screws or pan head screws					
6b	Top and bottom bumper tubes mounted over each other					
6c	Steel construction, minimum 5/8", 0.049"					
7	Firewall (steel- 0.025" or aluminum- 0.048" thickness)					
8	Frame - SAE 4130 Steel (chromium molybdenum)					
9	Fuel Tank (min. 0.050" aluminum, no steel tanks, max. 140 ounces)					
10	<b>Nerf Bar</b>					
10a	Secured with bolts 6-32 to 10-32, No slotted screws, machine screws or pan head screws					
10b	Steel construction, minimum 5/8", 0.049"					
11	All Radius rods, locating rods constructed of Aluminum, No exotic materials					
12	<b>Roll Cage</b> (must be of down tube design)					
12a	If <=34" in height, minimum 3/4" O.D., 0.058" SAE 4130					
12b	If > 34" in height, minimum 3/4" O.D., 0.058" SAE 4130					
12c	If side bars, minimum 5/8" O.D., 0.049" SAE 4130					
13	<b>Shoulder Bar</b>					
13a	Steel construction, minimum 5/8", 0.049"					
13b	Stainless, minimum 5/8" O.D., 0.065" or /16 gauge					
13c	Welded					
13d	Attached with bolt, 8-32 - 10-32, No slotted screws, machine screws or pan head screws					
14	Switch mount located inside drivers compartment					
15	Mig Welded/Tig Welded					
15a	Other by approval					

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Signature/Date

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Approval Signature/Date

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Print Name

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Approval Print Name

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Position

Send Completed Copy to National Safety Director Via email and signed hard copy via postal service. Once approved, a signed copy will be returned to you.