	B.0L <u>calculated</u> displacement) <u>Standa</u>	ard body tub and semi-tube frame chassis	(Based on 1984-93 IMSA Code)	
		Class GTO	(last revised 1/3/25)	
The follo		A in Groups 1-4 through 1981 and Groups A & B through	ugh 1984. Other volume-produced models	
	recognized by IMSA through 1984. Below is a p AMC AMX	partial list: BMW CSL, M1	Ferrari 308/328/365GTB	
	Chevrolet Corvette, Camaro, Monza		Mazda RX7 turbo	
	DeTomaso Pantera	Ford Mustang, Mercury Capri	Oldsmobile Starfire	
	Jaguar XJS, XJ12	Pontiac Firebird	Porsche 911 and 911 Carrera, RSR	
	Porsche 930/934	Porsche 914/6	Porsche 924 Carrera	
	Triumph TR8	Others as appropriate		
Engines:	Bore and stroke may be altered so long as the ap Cylinder head must have same number and local Induction is free, except turbocharging is only p Engine may be relocated within the standard eng	oprietary engine block must be used; may be machined so long as camshaft location is not altered. re and stroke may be altered so long as the appropriate weight regulation is respected. linder head must have same number and location of valves, ports and spark plugs. luction is free, except turbocharging is only permitted on FIA recognized models and is limited to one turbocharger. gine may be relocated within the standard engine compartment.		
Drive Tr	ain: Gearbox or transaxle are free but must remain			
	Maximum 5 forward speeds.	Rear axle must remain l	ive or independent as appropriate.	
Chassis:	The standard body tub must be retained along with standard wheelbase. Tube frame extensions are permitted.			
	All suspension components may be modified or replaced so long as wheelbase remains standard.			
	Brakes and operating system are free but components must remain in the standard location. Axle locating devices may not pass into the driver compartment; however, the rear seat well may be covered with sheet metal to satisfy this requiremen			
	bodywork must not confuse the make and model Bumpers and external decorative trim may be re	wheels and tires but should retain the standard opening	mensions and shapes.	
v neels a	All four wheels must have the same diameter.		- 14, 0.0L - 15, 0ver 0.0L - 10	
	Track dimension is limited by inner tire clearance	ce and the permitted maximum car width.		
Aerodyn	amic devices: The following factory items are aut BMW Part# MS-DM-1 Dat Mazda Part # 0000-07-116B Por	thorized with no further additions or modifications, wh tsun Part # 99996-R8201 rsche Part # 911.5120.1020		
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**HSR Statement on appropriate modifications and configuration:** A corollary to the above IMSA standards when applied to Historic racing is that items which may have been legal under the IMSA Code but cannot be documented to have actually been used by any actual competitors are not authorized. This applies to all things related to the car including engine, drive train, chassis, suspension, brake calipers and rotors, bodywork including materials, aerodynamic devices, wheel diameters and widths, etc. It is the owner or driver's responsibility to satisfy the organization of the validity of any unusual configuration which is contrary to this concept. Organization may add a weight penalty, change the class or race group or reject the entry completely of any entrant found to be in violation of this policy.