ISR Supplemental Regulations (IMSA-1): Based on IMSA Code 1984-93 MSA GTU and FIA Group 4 GT cars (3.0L maximum calculated displacement)				(last revised 12/15/22) Class GTU
The following cars are covered under these regulations: Makes and models formerly homologated by FIA in C recognized by IMSA through 1994. Below is a partial Alfa Romeo Alfetta Datsun/ Nissan 240, 260, 280Z	Groups 1-4 throu list: AMC Gremlin Dodge Daytor	gh 1981 and Grou n na	28 A & B through 1994. C BMW 2002, 320i, 2.8/3. Ford Capri RS	-
Porsche 911, 911 Carrera RS Mazda RX2, 3, 7	Porsche 914, Toyota Celica		Porsche 924, 944 Renault LeCar turbo	Pontiac Fiero Others as appropriate
<ul> <li>Engines: Proprietary engine block must be used; may be machined so long as camshaft location is not altered. Bore and stroke may be altered not to exceed <u>calculated</u> 3.0L class limit. Cylinder head must have same number and location of valves, ports and spark plugs. Cars with less than 2000cc may use any 4-valve head. Induction is free, except turbocharging is only permitted on FIA recognized models. Turbocharged engine displacement is 1.4 X actual displacement. Rotary engine displacement is 1.8 X actual displacement.</li> </ul>				
Drive Train: Gearbox or transaxle are free but must remain in st Rear axle must remain live or independent as appropri-				
Chassis: The standard body tub must be retained along with sta All suspension components may be modified or replac Brakes and operating system are free but components Axle locating devices may not pass into the driver com	ced so long as w must remain in npartment; how	heelbase remains s the standard location ever, the rear seat	tandard. on. vell may be covered with	
Coachwork: The original external shape and material must be m sheet. The firewall may be replaced with a similar met Material of engine and luggage compartment covers, o Fender extensions are allowed to cover the legal whee Any additional bodywork must not confuse the make Bumpers and external decorative trim may be remove	tal sheet in the s doors and fender els and tires but s and model ident d. Any substitut	tandard location. rs is free. should retain the st ity of the car. e bumpers must ha	andard opening shape as v ve standard dimensions ar	viewed from the side.
Wheels and Tires: Wheel and tire section width (maximum widt All four wheels must have the same diameter. Track dimension is limited by inner tire clearance and	the permitted m	naximum car width		
Mazda Part # 0000-07-116B Porsche l Otherwise, an optional rear spoiler may be fitted to the Maximum height 6" above the standard bodywork. M Any front device must be located below the centerline	Part # 99996-R82 Part # 911.5120. e rearmost part of ay not be adjust of the hubs and	201 1020 of the body withou able from within ca I within the perime	t protruding beyond the po ar. No air may pass betwee ter of the body when view	erimeter contour as viewed from above. en spoiler and body. /ed from above.
Official weight, measured without fuel & driver, all tolerances in	ncluded:			
<ul> <li>A. 4 cylinder pushrod 2-valve engines:</li> <li>B. Other 2-valve conventional engines:</li> <li>C. 2-valve turbocharged engines up to 2.0L:</li> <li>D. Rotary engines (carbureted only)</li> </ul>	0.7 lbs/cc 0.8 lbs/cc 0.85 lbs/cc 0.9 lbs/cc	Е. F. G.	4-valve conventional en Minimum weight of any Full tube frame cars:	
Examples: *Porsche 911/914 (B/F) 1991cc = HSR adjusted weights: 2.8L = 2	= 1600 lbs 100 lbs	2341cc = 1872 l 3.0L = 2200 lbs	2687cc = 215	50 lbs 2993cc = 2394 lbs
Mazda RX 2, 3, 7 (D) 12A/114 Ford Escort Mexico (E) 1998cc = BMW 2002 Turbo (C) 1990cc = <b>Car may optionally be weighed with the</b> *Historical IMSA weights/may use HSR a	djusted weights.		19 lbs ght.	)2 lbs
NOTE: GTU cars which are under the prescribed weig		11 1	e	
Specifically allowed: Crank-fire ignition. 16" maximum wheel diameter. Mazda RX2,3,7 permitted optional peripheral port rot Polycarbonate windscreen and windows. Pontiac Fiero permitted IMSA approved space-frame Quick-change rear axle. Items allowed under FIA Group 4 regulations when co	chassis.	ove are permitted	on documented FIA Group	p 4 cars.
Specifically prohibited:	d live rear axles th the airfoil unle	that exceed neg. 1 ess documented for	degree per side make and model	Liquid brake cooling

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 HSR of the validity of any unusual configuration which is concept. HSR 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.