MGTA, TB, TC, TD, TF & TF 1500 (1936-1954)

SVRA Supplemental Regulations (revised 1/2013)

as prepared for SVRA Group 1 competition

The following cars are covered under these regulations:

(1936-1939) MGTA & TB (1292cc or 1250cc) (1945-1949) MGTC, (1949-1953) MGTD, (1953-1954) MGTF (1250cc) (1954) MGTF (1250cc)

(1954-1955) MGTF 1500

Special note: Early models may be updated with later parts including engines. Genuine MG-T series specials may compete as documented. Replicas of these specials are also permitted and encouraged. These cars will be classed accordingly.

	.047" (1.2mm) maximum overbore allowed				
	TA-MPJG (1292cc)	Bore x stroke2.5" x 4.02"			
	XPAG (1250cc)	Bore x stroke2.62" x 3.54"			
	XPEG (1466cc)	Bore x stroke2.83" x 3.54"			
	Block materialcast iron Head materialcast iron Carburetiontwo S.U.				
			Fransmissions		
				BMC/Austin/Morris 4-speed, ra	atios free
Chassis:	2 seat roadster, ladder frame with wood and steel bodywork				
	Wheelbase				
		TC - 45", +/- 2"TD/TF - 47.5", +/- 2"			
		TC - 45", +/- 2"TD/TF - 50", +/- 2"			
		4 ¹ / ₂ "x 19" or 5 ¹ / ₂ " x 15"			
	Brakes	8.75" drum F & R			
SVRA approv Safet		stub axles to prevent cracking of earlier arms			
Inter	nternal engine parts are free				
Accu	isump				
Alfin	n brake drums				
Mag	Magneto ignition Alloy bonnet, bonnet side panels may be removed Cold air box for carbs Tube type shocks may replace lever type (rear only)				
Allo					
Cold					
Tube					
16" v	16" wire wheels and suitable tires (TA-TC only; this was not allowed by SCCA in production category)				
	Removal of windscreen (a suitable racing screen must replace the standard unit				
Rem					
	oval of bumpers and running boards				
Rem	oval of bumpers and running boards acing standard fenders with cycle type fe	enders			
Rem Repl	· · ·				
Rem Repl Remo Rear	acing standard fenders with cycle type fe oval of turn signals and parking lamps (head a axle locating Panhard bar	and tail lights must remain in place)			
Rem Repl Rem Rear Sprir	acing standard fenders with cycle type fe oval of turn signals and parking lamps (head a axle locating Panhard bar ngs, sway bars, axles, spindles, hubs, etc.	and tail lights must remain in place) . are free as long as track remains correct			
Rem Repl Rem Rear Sprir Othe	acing standard fenders with cycle type fe oval of turn signals and parking lamps (head a axle locating Panhard bar ngs, sway bars, axles, spindles, hubs, etc. er appropriate period aftermarket accesso	and tail lights must remain in place) . are free as long as track remains correct ries including supercharger or Lucas-Laystall head			
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Fiberglass body parts Non-removable or Hard tonneau cover