



MG TC OWNERS CLUB CONCOURS D'ELEGANCE



ENTRANT	
CHASSIS #	
REGN. #	

CLASS	TC	<input style="width: 90%;" type="text"/>
	TD/TF/Y	<input style="width: 90%;" type="text"/>
	PRE-WAR	<input style="width: 90%;" type="text"/>

AIM: To determine in your opinion the best car on the day.
 The best would be the perfectly original [ex-Factory] car in perfect condition.
 The worst car would be the most non-original in the worst condition.
 All cars lie between the two. It is your task to sort them in order.
 In every decision, make **ORIGINALITY** the starting point.

RESULTS SUMMARY

Section #	Section Description	Section Points	Points Awarded
1	Paint Condition & Colour Panel Condition & Fit	26	
2	Interior, Wet Weather Gear.	26	
3	Chrome work	11	
4	Chassis, Axles & Wheels.	17	
5	Engine & Ancillaries, Electrics, Tools etc	20	
		Maximum Points	100
		Your Total	→ <input style="width: 80%;" type="text"/>
		Class Position	→ <input style="width: 80%;" type="text"/>

ORIGINALITY IS THE STARTING POINT WHEN JUDGING ALL SUBSECTIONS

1	2	3	4	5	6	7	8	9	10
POOR		FAIR		GOOD		VERY GOOD		EXCELLENT	

JUDGE ALL SUBSECTIONS OUT OF 10 POINTS

MAKE ORIGINALITY THE STARTING POINT - JUDGE ALL SUBSECTIONS OUT OF TEN POINTS

Section #	Description		Judged Points	Weight Factor	Points Awarded
1	Paint - Quality, Colour & Condition	All Paint work		0.8	
	Panels – Fit & Shape	Doors, Bonnets & Guards. Body – The whole assembly		0.9	
	Panels – Condition of	Front & Rear Guards Running Boards, Body Tub, Scuttle, Valence, Bonnets & Tank,		0.9	
			Section 1	Sub Total	

2	Interior	Seats & Trim		1.2	
		Dash, Steering Wheel, Under Dash Panel, Carpets, Mats. & Gearbox Cover		1.0	
	Wet Weather Gear	Hood, Sidescreens, Tonneau Cover		0.4	
			Section 2	Sub Total	

3	Chrome	All Lights & Horn, Radiator Shell		0.5	
		Windscreen & Fittings, Mirrors		0.3	
		Door & Bonnet Handles, Badge Bar, Bumper Bars		0.3	
			Section 3	Sub Total	

4	Chassis	Chassis & Fittings		0.4	
		Front Axle Assembly		0.5	
		Rear Axle Assembly		0.3	
		Wheels, Knockoffs		0.5	
			Section 4	Sub Total	

5	Engine Bay	Engine & Ancillaries Carbys, Manifolds, Exhaust		1.3	
		Electrics & Wiring		0.4	
		Tool Kit & Handbook		0.3	
			Section 5	Sub Total	

