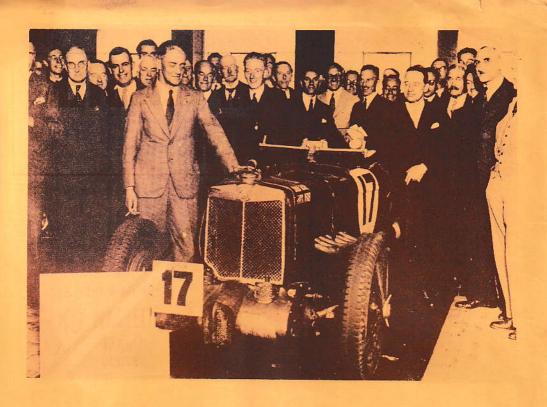


# TRIPLE M REGISTER INFOLETTER



CAR OF THE YEAR





## INFOLETTER NO. 48.

## MMMusings from John Reid.

As many of you will have read in Safety Fast, Colin Butchers has handed over the job of Secretary to Andrew Smith, Andrew's competition work now being done by John Adams. For more years than I can remember, Colin has been one of the anchor men of the Triple-M Register and S.E. Centre, devoting considerable chunks of his spare time to the secretarial and registration jobs. The energy that Colin put into the MGCC is reflected by the fact that it now needs two chaps to cope with the load! Many thanks, Colin, and welcome to Andrew and John.

No sooner was Andrew in the chair, than I received a request to work out some statistics about the Register. I expect that these figures will be used in an article, so I shall not go into detail, but many interesting facts have been revealed - e.g. there are 537 paid-up members, who own 678 cars, yet there are 1781 cars actually on the Register. PA's represent 24% of the 1781, followed by J2's at 23%. The only other model with a recorded survival rate in three figures is the M-type, with 271 cars known.

## PHOTOS OPPOSITE

Top: Lord Nuffield with Nuvolari's T.T.winning K3 at the London dinner given for all the MG distributors.

Bottom: K3003 before the start of the Mille Miglie with George Eyston behind the car, and Bernard Rubin in front.

We are now well into the new year with most people realising that they have a deadline of an event to make to encourage them to finish that restoration, overhaul or just a touch up job. May you all complete on time so that we can see you at MG meetings.

May I take this opportunity to apologise to people writing to me requiring an answer if it is somewhat delayed as due to house extension work I've had less

time to devote to MGs.

I get quite a few letters from our overseas members and it is very good that they feel part of the Register - even if they are many thousand miles away. It is gratifying to hear that they find Infoletter a tangible, and practical link. Why, I wonder, don't the many British people I speak to, take the trouble to send off their stamped addressed envelopes to John Reid to receive it. Many questions I'm asked by people have already been dealt with in Infoletter.

Regarding the information in past Infoletters, a worthy gent is to work on this to produce a compendium of all tips, hints, advice etc. in a

handy form.

I'm most pleased with the letter section, this time there is a most useful one about Concours judging in

U.S.A. which could give us a few ideas.

From Colin Tieche, our technical adviser (to the little cam men) comes the warning about using valve guides that are not accurately made to the correct bore and tolerances. Because of up to 20 thou play in certain products, he has had to produce his own. Valve guides must be right otherwise the valves don't seat properly, local high stresses are produces and the valve cracks or breaks, as well as allowing too much oil down the valve guides (even if you do use MGB valve sealing rings).

## YOUR LETTERS

Dear Sir,

We have pleasure to ask you friendly with this letter if you and your Club members will help us at our strictly personal collection of all Types M.G. Cars.

This collection is as <u>COLOUR-SLIDES</u> (35 and 36 mm. Film) and PHOTOGRAPHS of all Types from M.G. Cars from 1920 to 1950. (communicate the Type and year of building from the Car please).

No to day we thank the M.G. Drivers from the whole World who have send us one or more Colour-slides and Photographs and we are very happy if you will help us with this to very good Souvenir from your Club in England!

We hope that we may have an answer and we wish your "MG Car Club Triple M Register" much success!

Yours faithfully,

J.M. Spileers.

BELGIUM.

Dear Phil,

Just received the new <u>Infoletter</u> and was very interested to read your article on Judging and Judging Forms.

Locally, and at the G.O.F. - South last year, we used the AACA Judging Form (copy attached) on a "drive-through" arrangement which proved expeditious and successful. We had two judges, plus a relief judge, at each station with four stations or stops to inspect the four areas of the car as indicated on the form. The judges took turns, one recording and one inspecting and, with familiarity with the cars, little prior judging experience was found necessary as long as the form was followed. This "drive through" method is much faster than moving the judges from car to car and seems to be more interesting to the spectators.

When a car finished inspection at one station, the form was placed under the windshield wiper (passenger side) for the judges use at the next station, the form being retained by the judges at the last station. After presentation of awards, the forms were returned to the car owner for his guidance and preparation for future concours. Judges were specifically instructed to refrain from

discussing the judging form with the car owner prior to the award presentation.

Please express my appreciation to all concerned with the production of <a href="Infoletter">Infoletter</a> - it's great.

Sincerely,

William R. McQuaid, Jr.

Dear Sir,

I would like to compliment the year-book editor, and all the others who have contributed to it, on the presentation and contents of the '77 edition. But, and there is always a but - is it not, I don't know what to think of the article: Working fo'de yankee dollar!

If it is a joke, and I prefer to think it is, all right - maybe my sense of humour (or knowledge of the English language) is not good enough and I apologise for writing this letter.

But if, on the other hand, the author is bitterly serious then I demand the right to defend myself.

No, I am not an American, I am not rich and yet you are stepping on my toes Mr. MBH!

I am a foreigner and I own a triple M Car - imported from England and I paid a very high price for it.

But let me ask you, what did I do wrong?

The car (a J2) was found some years ago rotting away in a backyard somewhere in England by a Dutch gentleman. The owner sold him the car and he sold it to me. Did anyone get cheated?

I don't think so the owner got a very good price (if you want to know: £200) for an enginless heap of rust which otherwise would have gone to waste - the Dutch gentleman made a substantial profit. I got the car of my dreams and I think the J2 prefers getting new life living in a heated garage in Belgium rather than rot away in England.

Do I have more money than you? Or was I willing to make more sacrifices on other things than you in order to get the car I wanted? Or don't you want foreign money to flow into England? How about the more than £500 worth on NEW spare parts I have ordered from you? Don't you think that helped keeping alive and enthusiastic men like and don't we all depend on men like him to keep our cars running?

And how will selling triple-M cars abroad affect the existance of the Register?
What do you mean?

Are we not members (I think any triple M owner in is right mind is one. Or maybe, we are second-rate members...And why? How many members have you? How many of them attend meetings regularly? How many of them race their cars? See my point? On one point I agree with all MBH - Don't sell your car! Its value will keep on increasing - And you do know why - don't you - thanks to the prices foreigners are willing to pay for them.

Let me end by trying to rephrase what I think is the main object of the Register:

"To encourage and stimulate the maintenance and resoration of triple-M cars (in or outside the UK)."

Sincerely Yours,

Neyt. K.

I think I should try to answer this publically as many of our overseas members feel this way, - similarly there are many U.K.members who feel more strongly than M.B.H. about exporting our cars.

Firstly let us not forget that MGs are British cars and that a great percentage were originally exported, and even more have gone abroad since. This means that there are less and less cars available in the U.K. and so the prices get inflated and the parts no less. Many of us, including MBH started on MGs when they were cheap and loved them for what they are not for what they might fetch.

The other thing is that once abroad we no longer see that MG at meetings and are thus not so interested in helping its owner, because most people like to feel that they can physically see that they have helped to get a car back on the road again. Many Dutch, Swedish and other overseas do come across to England and even bring their cars for us to see, then we become more interested in the car and the owner as a result.

V2.

It is also a regrettable fact that due to inflation and our system of direct taxing we are less able to pay the prices foreigners can afford.

Perhaps other people would write with their views

about cars going abroad or to collectors.

Later is reproduced the judging form that William McQuaid mentions in his letter, and makes for an interesting talking point.

## TIPS AND HINTS

from members.

Colin Tieche (c/o A.E. Tieche & Co., 4th Way, Wembley, Middx.) is finishing off his run of new rockers, and asks, if anyone has written and not had rockers or a reply that they please recontact him.

Unipart No.GHS 131 is a Triumph oil seal that fits

the N-type rear hub.

Peter Hepworth Components (Red Gables, Ben Rhydding Drive, Ilkley, Yorks. Tel 0943-609940) make a wide range of piston components for our cars. Cylinder liners are made, together with cast or froged pistons

with or without rings or pins.

Q.P.M. Engineering (The Workshops, Orchard Close, Reynolds Lane, Southborough, Tunbridge Wells, Kent) can help members with the slightly different work required on our sort of cars, e.g. white metalling, line boring of main or camshaft bearings, con rod reconditioning, boring and honing of small ends and other parts as well as turning and milling. (If writing please use their office address of 36, Nortons Way, Fire Oak Green, Nr. Tunbridge, Kent, Tel Tunbridge Wells 37117.

Andrew Smith has some original works drawings that the club owns, and these are available on loan, as they cannot be photocopied being blueprints. They are:-

Part No.	Drawing Description
-	P-type Valve Timing Data Sheet
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M-type "Le Mans" Body Dimensions
P236 P237	J2 Springs
2998	NA Exhaust Pipe rear
A371	Kl/N Burgess silencer
B129	M Body

és n	Part No.	Drawing Description
	GA112	C Wiring diagram
ts	GA120	M Occasional Four Wiring Diagram
20	GA126	D/F Staster Cables
et	GA1 J2/F	2/L1/L2/J3/J4 Panel Cable Harness
10	GA132	J1 Junction Box Cable Harness
rr .	GA133	J1/J2/F2/L1/PA/PB Starter Cables
	GA134	Jl Panel Cable Harness
18	GA138	Jl Wiring Diagram
r.	GA140	K/K2 Saloon/4 Str. Panel Cable
4	03.141	Harness
	GA141	K-type Battery Cables
100 12154	GA142	K Saloon/4 Str/K2 Junction Cable
4	GA145	Harness
2 a v "	GA145	J2/J3 Junction Box Cable Harness L sal/Tower/2 seat Junction Box
r.	GALTO	Cable Harness
1 18	GA148	Kl Sal. Wiring Diagram
h	GA149	K2 Battery Cables
1/521	GA153	PA/PB/NA Junction Box Cable Harnes
C 2		s
h 5 e d ar	GA154	PA/PB/NA Panel Cable Harness
	GA155	NA Battery Cables
ch	GA156	K3 Battery Cable
h	GA159	NA Wiring Diagram
140	GA167	KN Wiring Diagram
h	Miles II	****
r.	Offices as	ke says "Local Motor Taxation
r.	of March 1	e closing down, mostly by the end 978. All logbooks will be sent to
<b>.</b>	Swansea wh	
	not sure w	ere they will be destroyed. (I am hether the information in them will
h -	be recorde	d on microfilm or not but it seems
h	doubtful i	n the case of very old cars). I
	applied to	my local office to see DG5405's
n –	old log bo	oks and was told that, legally,
''	they were	my property. They were sent to me
n	and the ma	n seemed glad to be rid of them.
	Not only d	o they contain names and addresses
W1, 5	of all old	owners but also names of all the
r. 391	motor deal	ers who handled the car and a
12 /g/ 5.5	record of	issue of petrol coupons, and a sta-
w. Lipsi	members mi	me the Road Tax was renewed. MMM
8 雅 8	retrious t	ght like to leap into action to
0.755	mation con	heir log books before the infor-
	macron con	tained therein is destroyed."

I decided to make my own burr walnut veneered dash to replace the previous one covered in black leather cloth.

The area around Liverpool Street/Shoreditch is the mecca for veneer wholesalers in the London area and at random from the yellow pages I selected Messrs. Wilkinsons of 115, Wisdom Street, ECl and phoned to enquire the availability of burr walnut veneer. I was lucky in my selection as one of the bosses is an MGB fanatic and they were delighted to search around for some suitable pieces which cost me £2. A subsequent visit on behalf of a friend achieved even more sympathetic treatment and excellent terms. They are useful to know.

I decided in the end to use Evostick W resin as the glueing agent and this, held in place while drying by the weight of my car, seems to have been easier than dealing with the Scotch type glues which need heating. Many coats of two parr varnish rubbed down finally with a block and very fine wet and dry and then brought back up again with metal points have produced a nice finish.

Cost including wood, veneer glue and varnish about £5.

#### Leather

A visit to a breaker's yard provided just what was needed to reupholster my MG PB 4 seater - Connolly leather from the bulbous 3 litre Rovers which seem to be in plentiful supply. The leather I obtained from two complete cars cost only £6 including a considerable amount of Dunlopillo and particularly important was of the correct pleat width. It was then a question of taking the leather apart and constructing new panels of sufficient size for the MG. A 'quickunpick' came in very useful here. The resewing together was a long and tedious task undertaken by hand but was helped by punching the necessary holes with a needle and no cotton.

The leather I obtained was ½ grey and ½ cream but as I intended to dye it black this was no problem. I was assured by Connolly's their black cellulose bases leather dye was just what was needed but in practice I found it useless for changing the colour and in the end I found the best way was to use black shoe dye -

Radium from Woolworths - and then to use Connolly's concoction as a final coating.

The cost including thread, dye and leather came to only about £15 plus very sore fingers and a month's hard labour in all spare moments for two. The finished product is very satisfying however.

#### FOR SALE AND WANTS

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Per Gjerdrum (Broveien 3, 1315 Nesoya, Oslo Norway. Tel 02/541218 reverse charges) is looking for a Centric or Powerplus or Marshall blower for a J4 replica he is build-

Gerry Horrax (65, Greenwood Road, Crowthorne Berks.) has for sale or swop a rebuilt outside laced 450 x 18" wheel (silver) with a ½ good tyre, 2 No.450 x 18 unused remoulds, 4 No. 450 x 18" outside laced wheels with 30% tyres, 3 No.450 x 18" double laced wheels. He wants an F1 engine and gearbox with all fittings, with carb linkages, choke, throttle & clutch pedals, radiator and cowl, also wanted is one 450 x 19" tyre.

Tony Dolton (44, Barn Drive, Maidenhead, Berks.) has sold his racing Riley and is building another MG for which he requires the following parts:- 2 No. front Hartford shockers, a J-type engine chassis mounting, a J-type accelerator assembly, 2 No.J-type clutch fingers, 3 No. J-type water manifold mounting brackets, also an F-type gearbox rear oil thrower/propshaft flange pieces.

Ken Appleton (Kenrose, 88, Bicester Road, Kidlington, Oxford, Tel. Kidlington 5504) would like to complete his D-type rebuild a clutch withdrawal bearing and collar, a front engine support cover plate and an engine/

radiator support.

P.B. Heath (Podder Carr Cottage, Scaling Dam, Saltburn, Cleveland) requires a complete J2 engine or just the head inlet and exhaust manifold, valves and valve gear, 4 std bore pistons, 4 con rods, crank, clutch, petrol tank, front and rear swept or cycle wings,

radiator and shell, steering wheel and seats.

William Fletcher (47, Walverden Road, Brierfield, Nelson) needs the following for his M-type:- a sump, distributor, carb, and early type road wheel.

A.J. Busst (17, Vibart Road, Yardley, Birmingham) is wanting a P-type dynamo bevel gear and a pair of parallel bore vertical drive forks. Tel 021 783 4850.

D.G. Caffrey (6, Amanda Drive, Brackenborough Drive, Louth, Lincs.) requires the following PA parts:- 2 rear brake cables, speedo drive cable, set of inlet and exhaust valves, valve springs, engine gasket set, distributor cap and rotor arm, two body/chassis mounting brackets, 2 front springs, one big end bolt, front and rear wings, front apron and fixings, wiring loom, set of king pins and bushes, brake linings with rivets, brake cam greaser cap, front spring bolts, steering ball and socket, shocker rubber bushes, and rear axle rubber bump stops. (A lot of these items are supplied new from the dealers, however....Ed.)

John Bibby (19, Locks View, Wordsley, Stourbridge, Worcs.) is looking for a complete P-type engine or engine components, and a pre-war Marshall blower, or suitable post-war Marshall as fitted to the T-type. He has available a part set of Wolseley Hornet brakes, a pair of P-type repairable rear wings, a pair of rear Luvax shockers and a J-type spare wheel carrier centre.

G. Carroll, (23, Grange Drive, South Grange Estate, Ryton, Co. Durham) has a Kl Magnette in need of the following:- a Bluemels 4-spoke steering wheel, hood frame, hood pattern, windscreen, wipers and motor, petrol cap, petrol gauge, rear wings (or pattern), rev. counter, brake linings and wiring harness.

Paul Kelly (48, Beech Hill Drive, Donnybrook, Dublin 4, Ireland) is in need of the following J2 parts:- a complete engine, cylinder head, propshaft and tunnel, door hinges, all lights, petrol tank, spare wheel carrier, steering column and box, front and rear cycle wings, front Hartford shockers. He has for swap an M-type gearbox, early T-type door hinges, T-type petrol tank, oval ribbed glass Lucas headlamps.

Nicholas and Ann Tavener (63, Marville Road, London, SW6. Tel Ol-385-3766) urgently need a J2 engine.

#### USE OF THE JUDGING FORM

This form is designed for use as a guide and scoring sheet when judging all eligible AACA vehicles. It serves as a check list to prevent duplication of deductions and to assure that deductions are scored consistent with standards prescribed by the AACA National Judging Committee. Proper use of the imprinted point deductions will insure uniformity for relatively similar defects. Should a vehicle exhibit a condition indicating an unusual point deduction, consult your Deputy Judge. When judging vehicles such as steamers, cyclecars, motorcycles, fire trucks, etc. disregard items that do not apply. When judging race cars, consult your Deputy Judge for special instructions.

The correct procedure for use of this form is to first inspect the vehicle. When a fault is found, look for the component under consideration on the form and enter the number of points to be deducted in the appropriate block.

Judge each component for authenticity, workmanship and maintenance. Deduct the maximum points indicated for non-authentic or missing components. Do not deduct more than the maximum points indicated for any single listed item. When there is multiple use of a component such as doors, lights and wheels, the indicated deduction may be taken for each individual part (Example: If a vehicle has four non-authentic wheels, the deduction is four times the three points maximum deduction for a single wheel, or twelve points total).

When judging condition of finish on any component, deduct points for faults such as alignment of components, depth of finish, runs, orange peel, rust, dents, scratches, cracks, lack of paint, lack of plating, etc. Plating must be of the authentic type for the vehicle being judged. Chrome plating prior to 1928 is improper unless authenticity can be documented by the owner (Hard Nickel is not considered a deductible feature). Deduct one point for each component with non-authentic plating, with a maximum deduction of ten points per vehicle for non-authentic plating.

Do not deduct points for slight defects which might have been caused enroute to the meet. For example, minor scratches, dents grease, oil and dirt which obviously are new.

The number of points to be deducted may range from one to the maximum indicated on the form. Do not use fractional points (1/4, 1/3, 1/2, etc.). Deduct maximum points as shown for all circled items.

This Judging Form is used only to determine award winners at a particular meet and as an aid in choosing National Award Winners.

This form will not be returned to vehicle owners or exhibitors.

JOUE AUTOWOBILE CLUB OF AMERICA (Judging Form, Revised 1976)	JF AMERICA	76)	(
Judging Form, P	0.080	evised 16	
E AUTO Judging	MCBIL.	Form, A	
	E AUTO	Judging	:

ENTEY No.

CITY\_

EXTERIOR	A X	E INTERIOR	M A X	D t: D	CHASSIS	A X	D E D	ENGINE	- A A X	D E D	SUMMARY
Body: Door	5	Top (Soft) Down	(1)		Axle: Front	5		Block	5	-	AWARD
Fender	5	Missing (Ironed)	(20)	0	Rear	5		Head	5		Junior 1st
Hood	5	Condition	10		Trans.Drive Line	5		Crankcase	5		2nd
Ponel	5	Material	(10)		Snubber/Shock	3		Manifold	5	1	3rd
Trim/Striping	3	Trim	3		Gas Tank	3		Radiator Core	10		Multiple Award
Light: Head	5	Fastener	1*		Steering Assembly	5	,	Starter	5		· DEDUCTIONS
Side	3	Top Iron/Bow	3		Pow. Steering (Add)	0		Starter (Add)	(0)		Exterior -
Tail	3	Side Curtain	2		Brake	3		Generato*	5		Interior -
Driving	3	(Missing)	(10)		Body Bolt	1*		Fuel Supply	5		Chassis -
Radiator: Shell	5	Headliner	5		Lube Fitting	1*		Fuel Supply (Add)	(0)		Engine -
Grill >-	5	Seat Cushion/Back	5		Lack of Lube	1		Carburetor	5		TOTAL -
Orncinent	3	Side Panel	3		Excess Lube	1		Magneto/Dist.	5	7	INTAL -
Top (Hard)	5	Door Panel	3		Exhaust System	5		Coil/Horn	3		SCORE
lforn	3	Window Frame	3		Tire	3		Clamp	7 *		Perfect Ann
Mirror	3	Door Sill	3		Wheel	3		Belt/Hose	2		Score 400
Windshield Frame	3	Floor Cover (Mat)	5		Rim	2		Firewall	3	7	Total
Wind. Wiper	3	Steering Wheel	3		Lock Ring	1		Priming Cup	1		Deductions
Over Hendle	2	Pedal/Lever	2		Hub Cap	3		Waterpump	5		NET
Running Board	, ž	Dashboard	3		Valve: Stem	1		Terminal	1*	-23	SCORE
Splash Apron	5	Instrument	3		Cover	1		Splash Pan	3	1 1	
Gas Gen./Tonk	- 3	Foot Rest	3		Spring	3		Hiring	3	1	REQUIRED MINIMUM POIN
Beading/Welting	3	Tonneau Wind.	5		Spring Cover	2		Tape/Tubing	1	- N	1st - 365, 2ad - 330, 3rd - 2
Incorrect: Body	(20)	Glass	3		Frame	. 5		Filter/Fan	3		(Multiple awards for scores
Material	(15)	Trim	3		Bumper	5		Incorrect Engine	(20)		within 10 points of highest
Color	(10)	Incr. Uphol. Mat'l.	(0)		Gverdrive (Add)	(0)		Ov'hd. Valves (Add)	(10)		scoring car in each award).
Other:		Other:			Tire Carrier/Cover	3		Gauge/Control	3		APPROVED
	27				Other:			Other:			
	1		=							1 - 1	
	i i							19			TEAM CAPTAIN
									-		DRPUTY JUDGE
TOTAL DEDUCTION		TOTAL DEDUCTION	<u>_</u>		TOTAL DEDUCTION			TOTAL. DEDUCTION			בסטע איווויזאַם

STATE \_\_\_

\_YEAR \_\_\_\_\_

CLASS\_

NOTES: (Add) Kon-authentic accessory added

10) Mandatory deduction

" tax. diduction 10 points per vehicle

Rudy Molck-Ude (36, Orlin Avenue S.E., Minneapolis, Mn 55414, USA) requires for his PA the following: - the complete linkage for the Luvax rear shockers, bench seat back, condition of covering not important. He can offer an excellent set of PA double dipping headlamps in exchange or original good trafficators, or J2 rebuilt rear shockers. Would arrange for shipment to local address or pick up so no headaches with overseas shipping.

A Mr. Tubb, (Tel Bexhill 217797) has an original N-type owners manual for sale, offers

around £5.

Alan Grassam (The Yews, 27, Mareham Road, Horncastle, Lincs.) has for sale or exchange 4 No.PB second hand + 30 split skirt pistons, 4 No. new Flying Nine 60mm pistons suitable for PB (1%" compression height, %" gudgeon pins) 4 No. new J2 + 40 split-skirt pistons. He would like 4 No. PB pistons, standard size or Singer Bantam, standard size, 3 No. 16" wheels and/or tyres, twin spare wheel carrier for P-type. Also can any member help him with details of fitting a belt-driven shorrock C75B blower.

Paul Clements (33A, Brunswick Square, Hove, Sussex) is rebuilding a P-type and is looking for brake cables and linings, hood, driving mirror, tonneau cover, oil fitter cover, rubber jointing wings/running boards, rubber washers for rear wing brackets, reverse gear catch, reserve petrol tap and workshop manual.

Andy Bradshaw (16, High Street, Cottenham, Cambridge) has the following parts to swop for a straight and true J2 chassis, one PA straight and true chassis with zinc chromate primer under dark green top coats, also spare wheel carrier and boss.

Philip Venables (55B, High Road, Ilford, Essex. Tel Ol-590-3103 day) has a few NEW K/L crankshaft to distributor drive gears at £50.

David Smith (Spinney Cottage, Church Street, Shoreham, Sevenoaks, Kent.) has an ENV F-type gearbox for sale in good condition apart from a piece out of the bell housing, also an F-type propshaft, and 2 brand new J2 con rods still in the makers box! He requires a good fitting J2 half-shaft and hub for the offside, and a J2 engine crankshaft bust that fits on nose of crank, around which goes the outrigger ball race Part No. MG 464/100 as per Blower's diagram.

Tony White (Turle House, North Street, Somerton, Somerset) wants a J-type offside front cycle wing stay, a P-type rod, a 1" S.U. carb piston, set of P-type gearbox control knobs. He has for sale or swop for the above wanted parts, a rear side J-type front cycle wing stay, 2 near side trunnion boxes, 2 8" brake assemblies complete, 2 straight eared hub caps, a J rear main bearing, steering column bracket, 3 different F/J bonnet catches, J2 choke linkage rod.

Barrie Dean (143B, St. Albans Road, Arnold, Notts. Tel Nottingham 262073 - work) requires a P-type petrol tank, front apron, petrol changeover tap and rod, dash lamps, rear shockers, steering wheel, ammeter; a D-type gearbox, an F-type rocker cover and sump, an M-type oil pressure gauge, windscreen frame, radiator shell and core. For exchange he can offer a P-type bonnet, exhaust manifold, odometer and panel, water manifold, hood frame, front engine mounting, and rocker cover, a D/F rear floor pan, instrument panel and a J2 petrol tank, oil gauge radiator shell, speedo, pair of 9" Lucas headlights, and a new Lucas CJF3 cutout.

John Batty (293, Little Wakering Road, Little Wakering, Essex.) has an Ll Continental Coupe that he feels a bit incapable of restoring, and would prefer to exchange it for a complete original MMM 2-seater. The L-type has a complete and original rolling chassis with new springs etc., an original rebuilt engine. Original coupe parts include bonnet, side valences, wings, running boards, lights, petrol tank, windscreen, seats, most instruments and all identification plates, plus some other parts. In fact all that needs to be built is the main body shell. A non-original 2-seater body is also available.

Max Zingg (9000 St. Gallen, Scheibenackerstrasse 9, Switzerland) is wanting a No.9 or 10 Power plus supercharger, with an 1%" SU carb for his K3, as well as 7No dashboard swithches Rotax N5EP; also wanted for his J3 is a Powerplus No.6A or similar supercharger, an 1% " S.U. horizontal carb, and a J-type cylinder head. He has a KD block and some F-type parts he can offer for exchange. Mike Hawke (117, Upper Westwood, Bradfordon-Avon, Wilts. BA15 2DN) has a spare Lucas 4-cylinder vertical magnets(less driving log) which will slot into the distributer hole of a J,P,Q or R. It has not run for many moons so will need a thorough check over. Will swap for L-distributor, K-skewgears, or any J or K bits, or even a quantity of cash. Irving Bramson (3, Clydesdale, Enfield, Middx.) has the following for sale: F-type ENV gearbox (non-cross-shaft) with bellhousing and extension: £80. PAgearbox & bellhousing: £50. P-type gearbox extension (remote) - no lever: £10. P-type handbrake crossshaft, complete: £8. P-type rocker cover: £12. Original Luvax dampers, NEW: £15 pair. Wheels 19" (need shotblasting): £8 each. Offers for the following (all P-type): Rear axle casing. Diff. cage, complete but wrecked CW& P.Chassis complete but rusty (was Airline). Bulkhead (tatty). Swept wings (one tatty, one very tatty). Near offers or interesting swaps considered. Also, one PB gearbox (believed): ludicrously generous offers only. Wanted: P-type and/or J-type front wing support tubes. Water pump to suit P-type. Unengraved Triple M badge. Dean Hood (Red Cottage, The Friary, Old Windsor, Berks.) would like to contact the owner of his old PA 4-seater BGC 42, if any member has it. R.C. Neapole (18, Strathcona Drive, Montreal P.Q. H3R lE4, Canada) has an F-type that he needs the following for: 2 upper front wing stays, Petrolift, later water outlet manifold, water inlet pipe from radiator to block, coil, fan belt (whittle-type), engine side

\_ 1 3

cover plates, oil filler and dipstick also clock.

	Landing to Live	6000 PG000004, 100					
	Triple- Bramley,	M Motor	r Spares ) offer	(Timber members	ley, Linne the follow	rsh Woo ing MMM	d, par
	M/C/D/J w	hite me	etal cam	shaft be	earings	£9.50	a s
	P-type	11	11		W.	£11.60	п
	F-type	"	m®	II	n	£12.80	11
	K/L/N	u	11	_11	n .	£14.00	n
	P/J/F/L P	hosphoi	bronze	trunnic	ons	£1.85 £3.25	a p for
	Hardened propshaft	steel ( s, with	J.J. bus n circli	hes for ps	pre-1936	£4.85	for
	Original the prop-	style N shaft o	N/P buck out out	et seat	shells, wi	th £22.50	ар
	New M-typoriginal	e PCN ( rim tri	-80mph pretur	speedos, n, chrom	with e bezel	£22.50	eacl
	Also O-60 rim new	mph unc	converte	d speedo	s black	£5.50	eacl
	P/N/L/K o indicator	riginal dials,	506-ty	pe shock dhesive	absorber	55,	o ea
	New M-typ	e petro	l tanks			£38.00	350
	New "	early's	plit' t	ype hood	frames	£11.00	53
	New "	side sc	reen fr	ames		£10.00	a pi
	New "	rear sp	ring val	lences		£14.25	a pi
	Tulip inle	et valv /J/L	es to Ki	3 patter	n in KE965	£1.80	970/0
	L-type from	ont apr	ons			£14.75	
				ade by Co	olin Tieche		
		lose to			uides (made		4
25	Back in st	tock ha	ving bee	en specia sin-bonda	ally made ed cork oil		eaci
	seals.				0017 011	£1.90	a pr

All the above spares are subject to 8% VAT as well as postage, whilst MG world '75 still at its bargain price of £4 has no VAT.

Triple-M Motor Spares apologise for the embarrassing delay in the production of crankshafts that have been ordered. The concern doing these eventually decided they didn't want the job after tackling a few. Now a new supplier is arranged and they hope to have the first ones ready in two or three months. Profuse apologies to all those who have been waiting so patiently.

TECHNICAL DATA SHEET FOR THE MAGNETTE "N.A."-1934-35-36 and "K.N."-1935.

#### ENGINE

1. No. of Cylinders	6
---------------------	---

- 2. Treasury Rating... ...12.08 h.p.
- 3. C.C. ... ... 1,287
- 4. B.H.P. ... -
- 5. Bore ... ... 57mm.
- 6. Stroke ... ... 84mm.
- 7. Compression Ratio...6.2-1
- 8. Compression lbs.per sq.in. -
- 9. First O.S. Bore ... ...57mm +.OlOin.
- 10 Max. O.S. for boring ...57mm +.050in.
- ll Firing Order ... ... 1-4-2-6-3-5
- 12 Piston Clearance top ) Construction of
- 13 Piston Clearance bottom) piston prevents
  (clearance being) measured by feelers
- 14 Ring Gap ... ... .006in -. 010in.
- 15 No. of compression rings 2
- 16 Width of compression rings .0937in.
- 17 No. of oil rings ... ...1
- 18 Width of oil rings .... 157in.
- 19 Oil pressure, lbs. sq. in. 60-80
- 20 Gudgeon pin type ... Fully Floating
- 21 Fit in piston ... Push
- 22 Fit in con. rod... ... Easy Push
- 23 Crankpin diam. (standard) ...1%"
- 24 Second standard ... ... 1%in.-.010in.
- 25 Min. diam. for regrind l%in.-.020in.
- 26 Type of bearing ... ... White Metal
- 27 End clearance ... ... .004in.

28	Diam. clearance002in.	
29	No. of crankshaft bearings 4.	
30	Type of bearing White Metal	
31	Standard main journal lin	
	diam.	
32	Second standard 1%in010in.	
33	Min. diam. for regrind lin020in.	
34	End clearance	
35	Diam. clearance002in.	
36	End Thrust taken onFront Main Bearing	
3/	No. of Camshaft Bearings 4.	
20	Type of Bearing White Metal	
3.3 4.0	Bearing clearance00lin.	
zl 1	End thrust taken onFront Bearing Housing	
42	Camshaft drive (type) Spiral Bevel Wheels Valve timing markings On top and bottom	
	Campbaft drive Wheels	
43	Camshaft drive Wheels.  Exhaust Valve diamlin.	
44	Inlet Valve diamlin.	
45	Valve Seat angle 300	
46	Tappet type Operated direct by O.H.	
	Camshaft.	
47	Inlet Valve clearance for .006in.	
4.0	timing.	
40	Inlet Valve opens-degs. 15° before T.D.C.	
47	In. Valve opens, No. of 15/16in. round Flywheel	
50	Flywheel teeth Periphery Inlet Valve opens-Piston -	
30	traverse	
51	Inlet Valve working006in.	
	clearance000111.	
52'	Exhaust Valve working .008in.	
	clearance	
53	Are guides removable: Yes	
54	Carburettor make S.U.	
55	Choke setting	
56	Main setting	
5 / 5 0	Compensator setting	
J 0	Idling setting	
59 a	Progression setting	
59h	Carb. type and dia Twin semi-downdraught, lii	1.
	Needles Std. No.8, Richer H4, Weaker	2 V2

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CLUTCH AND GEAR BOX
r
           60 Clutch type ... ... Single Dry Plate
           61 Type of facing .... Special, moulded in
                                 plate
           62 Gear ratio, top ...1 : 1
           63 Gear ratio, third ... 1.36 : 1
           64 Gear ratio, second...2.32 :1
           65 Gear ratio, first ...4.18 : 1
           66 Gear ratio, reverse..4.18:1
           FRONT AXLE AND STEERING, ETC.
           67 Camber ... ... 30
           68 Caster angle ... ...80-K.N.,60
           69 Toe-in ... ...^{3/16}in.
           70 King pin inclination. 750
           71 Track ... ... 3ft.9in.-K.N.,4ft.Oin.
72 Turning circle ...3Oft.Oin.-K.N.,38ft.Oin
           73 Wheel base ... ...8ft.Oin.-K.N.,9ft.Oin.
           74 Tyre size ... ...4.75x18in.-K.N.4.75x19"
           REAR AXLE
           75 Type of axle ... ... Floating 76 Type of drive ... Spiral bevel
           77 Ratio ... ... 5.125 to 1-K.N.,5.78
           78 Adjustment .... Crown wheel by adj.
ed
                                    nuts.Pinion by shims
           79 End play-ins. ... Nil
           80 Lash-ins.... ...
                                 ...007in.-.010in.
           BRAKES
           81 Type ... ... Shoe and Cam, cable
                                  operated
           82 Type of linings....Ferodo "M.R."
           83 Lining size-Front..3/16inxl%inxl0%in.
                                (K.N., 12\frac{1}{8}in.)
           84 Lining size-Rear...3/16in.xl%in.xl0%in.
                                (K.N., 12 in.)
           SPRINGS
           85 Type ... ... F. ½ Elliptic-R ½ Elliptic
           86 Length-Front ...27<sup>5</sup>/16in. from end of
                                 Main Leaf to C/L of eye,
                              when flat
           87 Width-Front... ...1½in.
           88 No of leaves-Front.5 plus 2 rebound leaves
                                  (K.N., 4+2)
```

89	Thickness of leaves-Front Reb.Leaves 3/16in.; Mai 7/32in.; remainder 3/16in. (K.NTop 5/32in. 2nd 3/16in., Main and 2nd 7/32in., 3 and 4 3/16in.)
90	3/16in., Main and 2nd $7/32in.$ , 3 and 4 $3/16in.$ ) Camber-Front $1^{21}/32in.$ (K.N $1^{31}/32in.$ )
	to main leaf.
91	Length-Rear39in.from end of Main Leaf to C/L of eye, when flat. Width-Rear1≹in.
92	Width-Rearl≱in.
93	No. of leaves-Rear 6 plus 2 rebound leaves (K.N., 5+2)
94	Thickness of leaves Rear Reb. Leaves 5/32in., Mai in.; 2nd 7/32in.; remainder 5/32in. (K.NTop 3/16, 2nd 7/32, Main and 2nd 1/4, rest 7/32in.)
95	Camber-Rear4in. (K.N., 3%) to Main Lea
	CTRICAL
9.5.	Distributor rotation Clockwise
97	Manual advance None
9.8	Automatic advance200 on Crankshaft Breaker Gap015in018in.
99.	Breaker Gap
100	Plug make K.L.G.
101	Plug Gap 015in - 018in
102	Firing Order 1-4-2-6-3-5
103	Ignition Timing Set at 20° before T.D.C.
104	No. of teeth on Flywheel lin. round Flywheel
	No. of ceech on riywheer rain. Tould riywheer
105	Periphery Piston Traverse V 12 A H 63-Lucas
106	Battery type V,12 A.H. 63-Lucas
	u.u. u.u. u.u.
10 )	Battery earth-pos.or neg. Negative
CAP	ACITIES
108	Sump-pints14
109	Gear Box-pints2
1.10	Gear Box-pints2 Rear Axle-pints1½ Radiator-galls3, complete cooling system
111	Radiator-galls 3 complete gooling system
112	Radiator Hose. Inlet Special
	length; Int.diam.
112	Radiator Hose. Outlet Special
<b>-</b> J	length; Int.diam.
111	Potrol-golla
<b>4</b>	Petrol-galls 10-Airline Coupe 6 (K.N1

# Competition Notes - John Adams

The short gestation period of Infoletter - as oppose to Safety Fast - permits such meetings as Babdown on March to be reported whilst still topical.

Looking now to the future, important diary dates are 22nd April for the VSCC Silverstone race meeting and of course May 27/28th for our own Silverstone race/concours/driving test. Further on the horizon for those looking for an excuse for an early holiday in Cornwall is the International Weekend at Callington on June 2/3/4th. The programme includes a sherry reception, Medieval Grub, a Cross Bow competition, a Medieval Banquet, boat trips, concours and something called The Lidwell Grand Prix. Accommodation is mostly by tent and caravan, and further details may be had from me.

Another invitation which looks of interest is the Luxembourg Centre's second international meeting in the Ardennes from June 16th-18th, with a barbecue, concours, lunch and prizes. There is no entry fee but a charge will be made for the barbecue and lunch if partaken of. Camping is available or hotel rooms can be booked for you. Entry forms available from me.

Last year's Car of the Year Award was convincingly won by David Taylor in his blown L-type, to whom we offer our sincere congratulations for a well deserved win; David has in the last couple of years been right at the front of this award and looked set to win it on both occasions but was pipped to the post on both occasions. His L-type special, whilst not being a K3 or even an authorised K3 replica or special is a very quick car and in driving tests David takes a lot of beating, and in hill climbs it would appear that he has done very well too.

Steve Dears PA Cracker and Phil's K3 were some way behind this year, although both being well up in previous years.

No pattern has yet emerged in this year's Car of the Year Award, but a table will be published in the next Infoletter. A novelty in scoring which I intend to introduce this year is to score automatically for events when I happen to have results, which hopefully

will impel owners who feel they should be higher up the table to claim for scores of which I am not aware. As always, the onus to claim is on you.

MMM Register "Car of the Year" Award 1977.
Final Positions

Position	Car	Reg. No.	Driver	Points
I	L s/c	72	David Taylor	115
2	Pà Cracker	1200	Steve Dear	106
rans 3 sac	E3	300	Phil B-P	95
aging vo	32	1048	Len Bull	84
-805	26	1686	Bryan Bowles.	81
6	ND s/c	162	Phil B-P	50
7	J2	3	Mike Hawke	48
8	PA	1578	Patrick Gardne	r 43
9	ND	1321	Peter Green	40
OFest	J2	7.68	Ralph Bateman	39
11	PB	1049	Alan Grassam	35
12	F Stiles	471	Rosemary B-P	23
D/13	L Coupe	1440	Nick Sands	1.3
ap 14	PA s/c	473	Barry Linger	11
		CONTRACTOR CONTRACTOR		

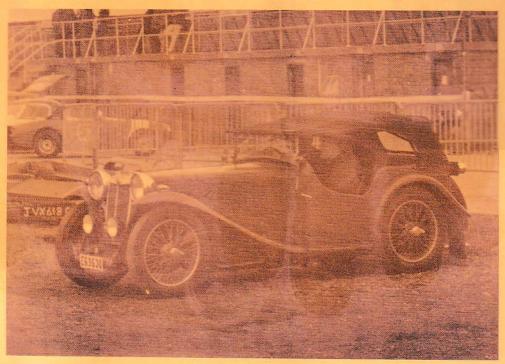
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## PHOTOS OPPOSITE

Top:- Ray Witcher's K3 Jensen body on his K2

Bottom: - Sven Ordell's Ll that visits us occasionally from Sweden.





# TRIPLE-M REPRESENTATIVES

Chairman: Stephen Dear, River Farm, Clewer

Wedmore, Somerset.

Hon, Secretary: Colin Butchers, 21 Hill Farm Way,

Southwick, Brighton, Sussex, BN4 4YJ.

Hon. Treasurer: Anthony Littlejohn, Uplands Cottage, Limpsfield, Oxted, Surrey.

Registrar and Infoletter S.A.E.'s

John Reid, 6 Lawn Road, Beckenham, Kent.

Technical Adviser:

M.D.C.F. & J.Types: Colin Tieche, 147 Wembley Hill Road, Wembley, Middlesex.

Technical Adviser:

P.K.L.N.Q.& R.Types: Ray Witcher, 4 Station Road, Kitbury, Newbury, Berks.

Car of the Year Scorer

and Competition Secretary: Andrew Smith, 5 Peter's

Close, Prestwood, Gt.Missenden, HP169ET.

Historian: Mike Allison, 7 Fernhill Drive, Newbold Comyn, Leamington Spa,

Warks. CU32 4JX.

Slade Trophy: John Adams, 5 Hares Lane, Hartley,

Witney, Hants.

Infoletter Compiler: Phil Bayne-Powell, Kimber Cottage, Glaziers Lane, Normandy, Nr.

Guildford, Surrey.

Year Book Editor: Barry Foster, Jasmine Cottage, 25 South Street,

South Petherton, Somerset TA 135 AE.

Assistant Spares Secretary: Nigel Watts, 7 Harefield

Estate, Camborne, Cornwall.

Librarian: Nick Sands, 58B Poplar Grove, Maidstone,

Kent, ME16 OAN.

C.K. Spares Representative: Mike Allison.

Scottish Centre: Ken Patullo Earlsdale, Chance Inn,

Cupar, Fife, KY15 5QJ.

N.W.Centre: Ray Masters, 78 Derby Road, Heaton Moor,

Stockport, Cheshire.

and: John Goodacre, 19 Albany Avenue, Eccleston Park, Prescott, Lanc.

Midland Centre: Peter Cranage, 11A New Coventry

Road, Sheldon, Birmingham 26.

S.W. Centre: Phil Peckham, Afallon, Lime Street, Nether Stowey, Bridgwater, Somerset.

and: Mike Hawke, 117 Upper Westwood, Bradford on Avon, Wilts, BA15 2DN.

Devon and Cornwall Centre: Nigel Watts

N.E. Centre: John Kidder, Denville House, Main Road, Cutthorpe, Chesterfield, Derbyshire.



