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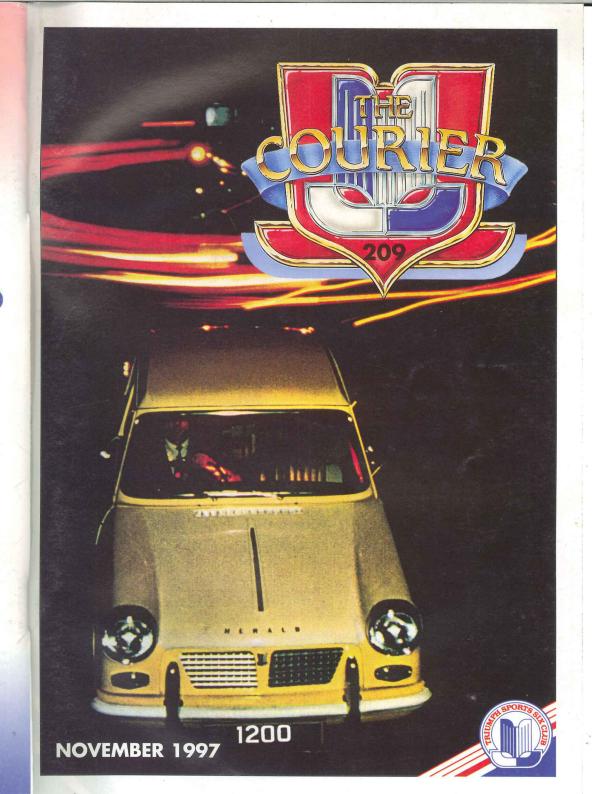
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The Courier

The Official Monthly Magazine of THE TRIUMPH SPORTS SIX CLUB

Vol 18. NOVEMBER 1997 Price £1.75 Free to Club Members.

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Whereas every care is taken to publish accurate information, the Editor and the Council of the TSSC do not necessarily agree with all the views expressed within THE COURIER and cannot accept any liability for erroneous or misleading information found therein.





Cover Photo: Light up the Sky with Standard . . .

Photo: TSSC Archive

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T.S.S.C. Events Calendar 🖤



his is the official TSSC Events Calendar for 1997 containing details of all TSSC organised events and National and Local events to which the Club has been invited. Whilst every effort is made to ensure that the details contained in this calendar are correct. no responsibility is accepted for errors or changes due to unforeseen circumstances. For additions and amendments contact the Club Headquarters.

Tel: (01858) 434424 Fax: (01858) 431936 e-mail: tssc@tssc-hq.demon.co.uk

TSSC ORGANISED **EVENTS '97**

NOVEMBER 1997

SAT 15th / SUN 16th INTERNATIONAL CLASSIC CAR SHOW. NEC, Birmingham.

TSSC ORGANISED **EVENTS 1998**

FERUARY 1998

SAT 21st

TSSC RACE SECTION AGM **DINNER & PRESENTATION**

The Fernie Lodge Hotel, Husbands Bosworth. Contact: Jo Field 01536 763799 after 6.30pm.

JUNE 1998

FRI 12th SUN 14th

5th LAKES TRIUMPH WEEKEND

Hillcroft Park Campsite, Poolev Bridge, Nr Penrith, Cumbria. Contact: Shirley 01946 832080

SAT 13th SUN 14th **BOND EQUIPE WEEKEND**

The Tree Horseshoes, Yaxley, Peterborough, Contact: Peter Jacklin 01733 232818 or Dennis Watson 01733 244752

BREAN BEACH PARTY '98

Brean Sands Nr Weston Super Mare Contact: Nev 0117 975 9640 Avon Sean 01278 421628 Somerset

JULY 1998 SAT 11th / SUN 12th TSSC INTERNATIONAL WEEKEND STAFFORD SHOWGROUND CONTACT CLUB HQ 01858 434424

NATIONAL & LOCAL TSSC INVITED '98

MAY 1998

SAT 16th / SUN 167h SHETLAND CLASSIC MOTOR SHOW

Clickimin Leisure Centre. Lerwick, Shetland,

CHRISTMAS OPEN DAY Saturday 13th December 9-4pm

The Club H.Q. and Shop will be open ALL day and will be giving Special Discounts on most goods on this day only. Get your last minute Christmas presents and Save £££'s For those Members not able to visit we are taking orders over the phone and are waiving all carriage charges for orders placed on the day.

Tel: 01858 434424



by Peter Williams

GREAT DAY OUT!

5 month only, whilst your usual 'Comment' columnist has a well earned break vours truly has taken over the hot seat. But what to write about?

In the spirit of true, academic research should I scour through previous columns to assess whether a monthly theme existed and then carry it on? Should I read the last two or three volumes of The Courier to pick out hot recurring topics, or even (given my last month's piece on fuel) should I make a stand for 'Keep our Leaded Petrol', or what? I did begin to write a piece regarding magazine, 'Style versus Content', working out extremely clever (to me) but never to be revealed similes and Clarksonish metaphors comparing the design and content of The Courier with that of the Triumph Herald and included in-ver-face comments coupled with yelps of boyish glee worthy



of Berry and Needell but to no avail. I just ran out of space. Authors always want more, but so too do their readers.

Moving on and here's the link. As I've written in times previous, the fear of a blank page can be overwhelming and to their credit the Club's Register Secretaries and other regular columnists and cartoonist(!) put themselves forward month after month filling such pages, and what a great job they do. This has been doubly brought home to me as we've been going through previous issues of your monthly read in order to update the Club's Technical Directory. The content and range of topics covered is staggering and serves to demonstrate the strength in depth throughout the years of Club members' knowledge, and their enthusiasm and talent to put that onto paper for the benefit of others.

On another front and to all who went, wasn't the Duxford All Triumph Day, complete with Mustang and Messerschmitt overhead, such a great day out? Thanks and well done to all involved.

Happy motoring.

Normal service will be resumed next month.

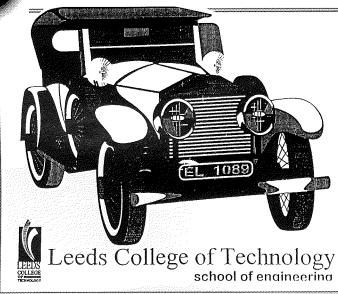


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WEHICLE RESTORATION



I'm sure that all those present at the Duxford All Triumph Day will have been saddened to learn of the accident the following week involving, I believe, the very same Messerschmitt 109 that was mentioned in my comment page. Flying an exhibition at the Duxford Airshow the week after the Triumph Day the aircraft had problems and had to land in a stubble field, overturning when doing so. All accounts state that the pilot was uninjured but that the aircraft was badly damaged. We can therefore be thankful for the former but also hope that they might be able to save this historic aircraft.

COMMENT

UPDATE

Peter Williams

RAGE SECTION AGM

TSSC RACE SECTION AGM, DINNER and PRESENTATION **SATURDAY 21st** February 1998

THE FERNIE LODGE HOTEL. **Husbands Bosworth**,

Leics. Contact Jo Field 01536 763799 (Eves)

Leeds College of Technology (formerly Kitson College) are able to offer a full-time City & Guilds 382 Diploma in Vehicle Restoration Course, this has been running for almost 10 years and is therefore well established. The two year full-time course which is ideally suited to anyone with a keen interest in the restoration and preservation of older vehicles. The course covers all aspects of panel beating, wheeling, welding, ash framing, trimming, glass fibre laminating, paint refinishing, mechanical repairs, auto electrics, business law, finance and estimating. If you cannot afford the time to attend on a full-time basis it is possible to undertake whichever parts of the course you feel to be of most interest to you, for example you can just attend for the vehicle body modules, the paint modules, or the mechanical / electrical modules.

If you are unemployed it is also possible to attend under what is known as the 16 hour rule on a structured course consisting of a range of the subject areas that are most suitable for your needs your course fees will be waivered and this will not affect your unemployment benefits. Telephone: 0113 277 4433

> M. J Moorhouse. M.I.B.C.A.M Course Tutor.

REBIRTH?



by Trevor Collett

⊉his month's photo may look to some of you a bit like an MG.

OK it looks a bit like an MG to most people - but those who really know will tell you that it is, despite that irritating eight sided badge, a Triumph. It is in actual point of fact (groan!) a Douglas TF Own up those clever clogs who were thinking Gentry; close, but no cigar!

The Douglas TF first appeared in 1991, the best part of two decades after the Gentry TF. I had the pleasure of a short test drive in the company's first UK demonstrator and was mightily impressed. An excellent finished product was combined with a well thought out and seemingly

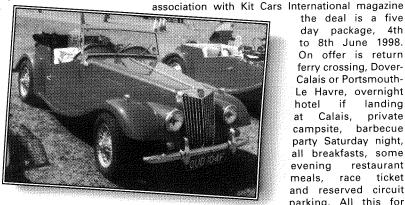
straightforward build process and I was certain the kit would find many willing customers. Well, we all know what happened to this great nation's economy in the first half of the nineties, don't we. Unfortunately for Douglas, despite manful effort, sales figures never really reached a sustainable level.

Although marketed in the UK by a company in Essex the car was conceived in Cyprus. I have recently picked up in the mainstream kit car press, if that isn't a contradiction in terms, that the car's Cypriot parents are looking to reintroduce it onto our kit car scene. They are seeking someone here to handle the business - if anyone takes them up I will make sure you all know about it. I would dearly love to see this kit car do well in the market place, I know it's good enough but I feel there is still a dearth of cash bearing customers for what is really a fun car rather than practical family workhorse.

Kit Cars at Le Mans '98

I have received a communique from an organisation called Wheelnuts (seem like our sort of people!) inviting all kit car enthusiasts to the Le Mans 24 hour race next summer. Organised in

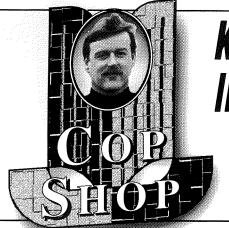
> the deal is a five day package, 4th to 8th June 1998. On offer is return ferry crossing, Dover-Calais or Portsmouth-Le Havre, overnight hotel if landing at Calais, private campsite, barbecue party Saturday night, all breakfasts, some evening restaurant meals, race ticket and reserved circuit parking. All this for £239 per person for two



people sharing a car. If you're tempted to experience the spectacle that is Le Mans 24 hours with a group of like minded enthusiasts, contact Wheelnuts for the full colour info pack and booking form. Telephone: 01869 249430 or Fax: 01869 240629.

Just a few words this month due to P.O.W. (pressure of work) and other demands, don't forget please send me a pic or two of your car to feature in this column - if you don't you will just see more of mine.





Killing unwanted lights, and the Law

by Mike Crewes —

ow that winter is almost here, the plague of fog lit vehicles is well and truly here. The matter is simple.

Fog lights, front or rear may only be used in conditions of seriously reduced visibility. To use them at any other time is an offence. This means that if you have front or rear fog lights fitted, switch them off when conditions improve. It is also courteous to turn off your rear fog lights when another car has come up behind you, after all they have done their job already by warning the driver of your presence and now they are simply dazzling him and possibly hiding your brake lights. Think whether you need to use fog lights in well lit streets!

As for front fog lights, they are just that - Fog Lights! Front fog lights may come on at any time that the obligatory lights are switched on depending on the vehicles wiring. That is distinct from Driving Lights. Under the Road Vehicles (Construction and Use) Regulations, vehicles are only permitted two dipped headlamps, therefore any driving light may only illuminate with the main beam.

How about hazard warning lights? There is only one time that a moving vehicle may display hazard warning lights and that is on a motorway when slowing for stationary traffic. At all other times the hazard lights may only be used when the vehicle is stationary and causing a hazard. Parking on the left side of the road has been held in law to be where a vehicle is expected to be, so that it is probably not a hazard. (These lights are not, "I'm just nipping up and down the road doing the weekly shopping" lights.)

In the dark, use of hazard lights can be positively dangerous. A car causing a hazard on a dark road, displaying its hazard lights only, disappears every time the lights go out. If it is dark, leave your side lights on. Think of it logically, your four side lights are about 5 watts each, totalling 20 watts, the hazard lights are probably 24 watts each, plus the relay, totalling over 90 watts, four and a half times as much power. You don't need me to tell you which will make your battery last longer!

When towing a vehicle, the vehicle under tow must show the rear registration mark and lights of the vehicle towing it. This means that if a vehicle being towed is covering the lights of the vehicle towing it then a trailer

board should be used, unless someone in the towed vehicle is able to display the correct lights. At night, in any case, rear marker lights must be displayed on the towed vehicle. Hazard lights should not be used, if they are the driver of the towing and/or towed vehicle commit an offence.

Another past time that is becoming popular, although more so in the summer months, is the carriage of pedal cycles on rear carriers. Great idea, but think it through thoroughly. More often than not the cycles hide the rear registration mark and rear lights, if they do the driver is committing lighting and excise offences, besides being dangerous. Put a trailer board on the back of the cycles, with a proper registration mark.

All of these titbits above are a popular source of income with Traffic Police around the Country. You have been warned!!!

If you have any topics or queries on road traffic law write to:

Mike Crewes,

112 Blackmoor Wood,

North Ascot,

Berks, SL5 8EN or e.mail:

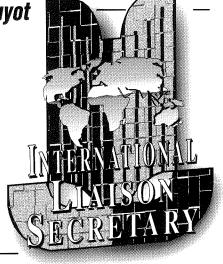
mikecrewes@compuserve.com

Please enclose stamped addressed envelope.



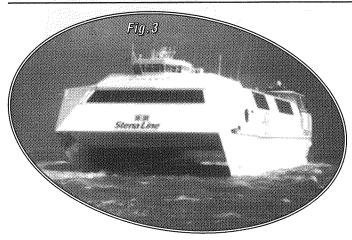
ello everyone out there in Triumphland.

As the 'driving season' for our cars draws quietly to a close for another year, and our prized Triumphs are sheltered from the worst of the winters' weather, up here in the northern hemisphere at least, and the season of dirty Castrol-soaked clothing and skinned bloodied knuckles returns, along with the invention of a few choice new names for our restoration projects, I sit here wondering just what to say this time.



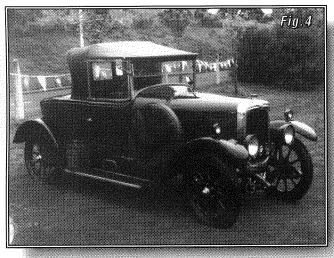


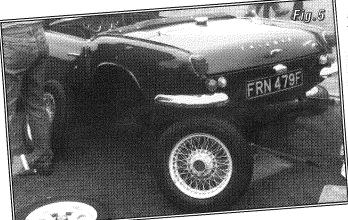




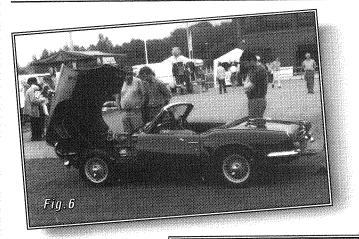
'encouraging' the barbecue, involving a home-made 'device' containing petrol, hmmm, glad those weren't my sausages on the barbecue!, (don't try this at home folks). I could even say how wonderful and memorable was my ride in the 1923 Triumph 10/20 Dickey-Seat, the oldest Triumph in the world belonging to Jim Kinghan, (fig. 4). But I won't tell you all that, no instead, I will just show you these pictures: firstly (fig. 5 & 6) depicting this very smart Valencia Blue early Mk.3 Spitfire, which drove in with a set of minilite replica

Well, I could tell you about what a great event the TSSC Belfast Area 'Totally Triumph' meeting was back in August, (fig.1 & 2) seems so long ago now, I could say, how warm and sunny the weather was, all the way there & back, I could tell you what a great service the new Stena HSS Voyager (fig. 3) was, and how fast it was, (up to 40 knots), how '21st Century' it was, and how friendly and efficient the staff were. I could perchance, tell of the hospitality of Desi and the gang, who put up with me, and showed me a good time in Belfast, (great city by the way), I could remark on Laurences' unique way of





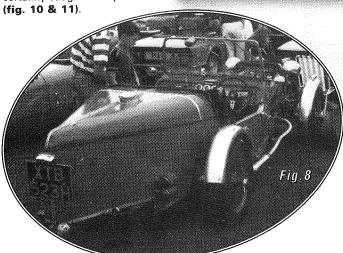
alloy wheels, shod with worn tyres, and drove out wearing a set of painted wires and new tyres collected at the show! (different), oh and in case you are wondering, the Alloys were on a Vitesse when they left the rally! There was also a rather amazing special belonging to a gentleman who hasn't quite finished what he started if you know what I mean, it just kind of goes on growing, like topsy! But it is certainly special . . . (sorry Mac) . . . (fig. 7 & 8).



My apologies for not mentioning the owners names, but I've misplaced the piece of paper that I so fastidiously noted them down upon. Also my apologies for not being able to mention everyone else and all those marvellous cars that attended. Finally a message to all TSSC members who haven't vet been to the province. You are missing out BIG TIME, it's a great place, with plenty of hospitality, great beer, wonderful scenery, great beer, terrific touring country, with almost empty roads, fab pubs, with

Personally, I rather liked this particular early (red) Spitfire (fig. 9) with 'factory' hardtop and GT6-2 bonnet. I'm not too sure which bits were original/ metal and which were non-original/ GRP but does it really matter? It certainly looks the part and gives a good impression to non-anoraks. And, finally there was this very smart red Spitfire 1500 from the republic, complete with black on red rear registration plate which certainly caught the eye.

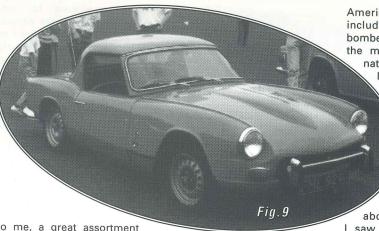




great beer, (did I mention the beer?), so next year attend the TSSC Belfast Totally Triumph rally, I mean it's not as if it's abroad or anything is it? No passports required!, unless you plan to pop over into Eire that is.

Fig.7

More recently, yesterday in fact, I drove up in my Vitesse Convertible to the incredible and ever expanding TSSC Essex area's Duxford event. Only in its' fourth year but already a very large event with about as many cars as the South of England Meet, looked like about 400 cars



American Aircraft Exhibition. including a complete B-52 bomber, is a fine tribute to all the men and women of that nation that have given their

lives in various conflicts. Anyhow, another great TSSC day out, and thoroughly recommended, oh yes, and the Vitesse behaved impeccably, hood staying firmly down all day long, although couldn't help but wonder about all those Triumphs I saw going back round the

to me, a great assortment including all types of TR's, Stags, T.2000/ 2500/ 2.5Pl's. Roadsters, all the TSSC type of cars and a smattering of other classics, even MG's!!! In short I had a great time, and could easily have spent the whole day just in the Aviation museum, which just gets better and better, with ex-Soviet aircraft and helicopters, access to the restoration workshops where wonderful things are going on, you've just got to see it to believe it, (if you think our vehicles are tough to restore, you don't know you've been born!), and the brand new hangar, (hardened aircraft shelter), containing





M25 with their hoods firmly up, Spitfires, Vitesses and Heralds, why buy a convertible and drive it around with the hood up when its' not raining? Get them down! What's wrong with you all? (GT6's and Saloons excepted) Okay folks, that's about all, except to say that by the time you read these words, our man in 'just about everywhere' John Thomason, should be back from his incredible, and hopefully Triumphant journey, although he has been rather quiet of late. Until next monthkeep those Trunnions oiled. Leon.

Rear leaf spring spring Vit MkII

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Rear wheel cylinder Spitfire/Herald Rear wheel cylinder Vitesse/early GT6 Rear brake shoes from Brake pads Spitfire/Herald from Brake pads Vitesse/GT6	£9.00 £9.00 £9.00 £7.00	Spitfire/GT6 quarter valance Front wing Spitfire I, II, III Front wing Spitfire/GT6 III Inner outer arch Spitfire/GT6 III Door skin Spitfire III Door skin MkIV/1500/GT6 Full floor new improved Rear wing Spitfire I, II, III Rear wing MKIV/1500/GT6 Rear wing GT6 III, left Rear inner outer arch Rear valance Spitfire MkIII Rear valance MkIV/1500/GT6 Boot floor, all models	£49.00 £54.00 £38.00 £25.50 £25.00 £25.00 £72.00 £115.00 £134.50 £34.00 £42.00 £57.00
SUSPENSION/STEERING Front trunnion (STANPART) Front trunnion kit Rear trunnion kit Steering rack rubber mount Half shaft flange Universal joint Driveshaft long/short	£13.00 £4.00 £4.50 £1.90 £15.00 £9.50 £55.00	Sills, Rover GENUINE Battery box BODY PANELS VITESSE/HERA Front valance fibre glass Front wing 13/60 Front wing Vitesse Front wing lip repair Sill Vitesse/Herald Doorskin Vitesse/Herald	£35.00 £11.50 LD £35.00 £58.00 £79.00 £18.00 £16.00 £44.00
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Half shaft flange	£15.00	Front wing lip repair
Universal joint	£9.50	Sill Vitesse/Herald
Driveshaft long/short	£55.00	Doorskin Vitesse/Herald
Front vertical link Spitfire	£49.00	Rear wing Vitesse/Herald
Top ball joint	£10.50	Rear quarter valance
Track rod end	£9.50	Rear valance Herald/Vitesse
Anti roll bar link	£11.50	Rear wing lip repair
Front suspension nut/block kit	£15.00	Door step repair
Rear suspension nut/bolt kit	£15.00	D. plate bonnet
Front shock absorber	£22.00	
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Rear leaf spring Spitfire I, II, III	£59.00	Double Duck hood Spitfire
Rear leaf spring Herald	£75.00	Seat covering kit Spitfire/GT6

Ī	HOODS/CARPETS/INTERIOR T	DIM
	Door trim, pair, Spitfire	£46.00
	Door trim, pair, GT6	£48.00
	Door trim, pair, Herald	£46.00
	Door trim, pair, Vitesse	£49.00
	Moulded carpet set, Spitfire	£145.00
	Moulded carpet set, GT6	£195.00
١	Moulded carpet set, Herald/Vitesse	£130.00
ı	Glove box Spitfire/GT6	£14.00
	All other interior trim available.	
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	Screen seal Spitfire I, II, III	£18.00

RUBBER SEALS SPITFIRE/GT	6
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GT6 rear screen seal	£21.00
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Header rail seal Spitfire	£7.00
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Inner weather strip Spitfire/GT6	£4.00
Bonnet scuttle seal	£4.50
Door check strap seal	£2.25
Wheel arch seal kit	£6.00
Spitfire Furflex seal	£12.00
GT6 Furflex seal	£19.00
Front valance seal Spitfire III	£1.10
Front quarter valance seal MkIV/1500	£2.20
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Master cylinder boot	£2.50

۱	Master cylinder boot	£2.50
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١	Outer weather strip	£7.00
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113/60 REGISTER

-by Phil Wilson —

'aquaplaning'. The compromise is to have slots cut or moulded in the tyre surface which, if designed properly, provide an escape channel for the water. The better the design, the more water that can be displaced in a shorter time. Back in the heyday of the Herald, tyre design would probably have allowed reasonable grip up to around 50 to 60 mph in the wet. Go any faster and you'd be aquaplaning. As time has passed, design and construction has improved such that the onset of aquaplaning arrives at higher speeds. Even now though, I cannot believe that BMW's etc. can be driven safely in the outside lane of a motorway in the pouring rain at 90 mph plus - even though their drivers obviously think it's okay.

When built, Heralds were fitted with cross-ply tyres. Figure.1 shows their construction contrasted with the more modern radial tyre. The difference between the

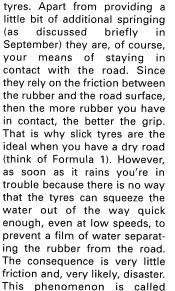
two in performance terms is quite dramatic and I will list a set of advantages and disadvantages as I see them for each type:

Cross-ply advantages:

- 1. Were cheaper than radials when both types were sold side by side.
- 2. Only choice for an 'original' car in a strict concours competition (The TSSC allows such 'sensible' modifications without penalty in its 'Original' class).

Cross-ply disadvantages:

- 1. No longer easily available and are now quite expensive.
- 2. Shorter life.
- 3. Poorer grip.
- 4. Tendency for vehicle to follow ruts in the road (but good fun if you like that kind of thing!).



hope that the

recent articles

have proved of

you, but I've had very

interest to many of

little feedback so I

going down a blind

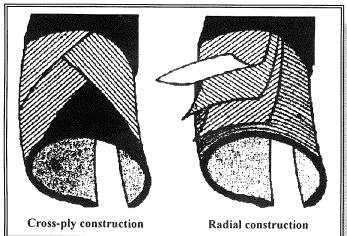
alley here. Still, I'll

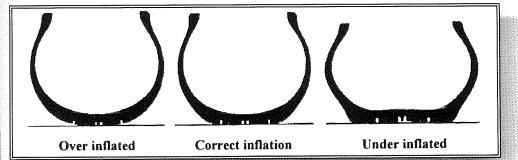
continue for now. (Ed -

tell me when to stop!)

This month I'll move onto

don't know if I'm





Radial tyre advantages:

- 1. Readily available in a large range of sizes and qualities and prices.
- 2. Longer life.
- 3. Good roadholding.

(dependent on quality - the more you pay, the better the tyre?).

- 4. Handling more predictable.
- 5. Lower rolling resistance than cross-plies so fuel consumption improved.

Radial tyre disadvantages:

- 1. Greater road noise.
- 2. Heavier steering.

Standard tyres for the Herald were 5.20 x 13 for all but the Estate and Courier van models which had 5.60 x 13. These dimensions are Imperial ones denoting tyre width and wheel diameter respectively. Radials, in the spirit of international goodwill, use a mix of metric and Imperial units and the normal fitment for Club cars would be as follows:

Saloons and convertibles with 3.5 inch width rims would normally take 145 x 13; Estates and Couriers have 4.5 inch rims which should be fitted with 155 x 13 tyres. Larger wheels with 5 and 5.5 inch rims were fitted to later Spitfires and GT6s and these should take 165 and 175 x 13 tyres respectively. It is possible to fit wider tyres to existing rims but this should be done with caution since it could lead to a tyre rolling off the rim under extremes of cornering. Maybe one size up is OK, e.g. 155 x 13 on 3.5 inch wheels, but certainly not two. I have seen a number of Heralds over the years with standard 3.5 inch rims and 165 section tyres. They look like balloons and could be dangerous - they really should be changed.

There is a problem with the practice of fitting fatter tyres and/or wider wheels to a car in the belief that roadholding will automatically improve. The need to squeeze out water when it's raining requires a certain amount of pressure to be applied to the road. In general, the bigger the tyre, the more rubber that will be put on the road, which is fine when it's fine. But more tyre contact area being sat on by the same weight, amounts to a lower pressure being applied (pressure equals applied force divided by area of its application) so the ability to displace water is reduced. There is probably

a best compromise set-up for the Herald and I suspect that it's 4.5 or 5 inch rims with tyres, as mentioned above.

Another frequently asked concerns auestion pressures for radials since they are never quoted in our manufacturer's literature. In general, the rule seems to be to add a couple of psi to the recommended cross-ply setting, i.e. 23 psi front and 26 psi rear for the saloon and convertible, and 23 psi front and 27 psi rear for the estate (add 4 to 5 psi to the rear figures for 4 passengers and/or loads of luggage). In fact, the ideal setting is best found over time when you see how the tyres are wearing. Assuming that there are no other geometry problems which will biased on one side or the other, under-inflated tyres will wear tread, over-inflated tyres will then the wear should be even right across the tread. Figure. 2 tries to illustrate this point.

What else can I say on this incredibly complex subject? Braking performance comes to mind - the 13/60 handbook states under 'braking' in the data section: 'Maximum retardation .96g equivalent to stopping from 30 m.p.h. (48)

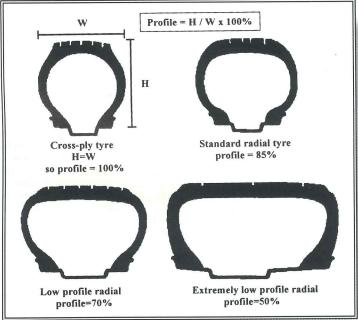
normal maximum for any car since braking forces above this level will normally lead to a loss of adhesion, cause the wheels to lock up and a skid to be induced (there can be retardations above this but they tend to be of very short duration in nature). The second thing to note is that this only applies in

My experience in measuring and recording vehicle accelerations in both experimental and real crash situations has shown me guite clearly that as soon as it rains you'll be lucky to get 0.5g deceleration before you lose grip and the wheels lock-up. The Highway Code is not ioking when it tells you to double the space between you and the vehicle in front under such conditions. The tyre tread will not help to clear surface water once the wheel is locked.

Mixing tyres on a car should be done carefully. If you must mix constructions, then the ONLY legal combination is cross-plies on the front and radials on the rear. The other way round is illegal and very dangerous. Even mixing different makes, different sizes or having widely different tread depths on one axle could cause problems in an extreme situation. The solution is relatively simple; fit the same size tyre all round and try to keep the front two and the rear two as matched pairs in terms of type and wear. Anything too different and the car's handling could be unbalanced.

A final point to consider is the development of the low profile tyre (see figure. 3). Apart from the fact that they would look but an angle grinder is more useful!' Me, 1997.

k.p.h.) in 31 ft. (9.5m.)'. This is a pretty stupid on the average Herald, you have to appreciate their properties and the way they would affect your car. If you fit them to 13 inch wheels - and they'd have to have at least 4.5 to 5 inch rim widths because low profile tyres are not available in the narrower sizes - then the rolling radius (and therefore circumference) will be reduced which will mean that your speedometer will read fast (this is because the wheels will have to go round more times to cover the same distance. Since your actual speed is the distance travelled in a certain time, the wheels will have to have gone round more times than normal in the same period which will be interpreted by the speedo as an apparently higher speed.). The effective gearing the dry and on a firm surface. will also be lower resulting in more revs for the same road speed



and thus an increase in noise and fuel consumption. So, what you need is either low profile tyres with appropriate larger diameter wheels (say 14 inch - consult an expert on this) and/or to have your speedo recalibrated. The advantages of low profiles are easily seen - the main one being that the tyre will roll less on the rim because the walls are smaller and thus you should get taughter handling. The disadvantages are a harder ride, higher purchase cost and the fact that they will run hotter than a standard tyre though this latter problem is unlikely to come into prominence on any non-racing Herald application.

Changing subject at last, at the time of writing this I have had two volunteers for the IVR job that I mentioned last month - many thanks to both - and more news on this will follow in due course. In the meantime, the old 13/60 is slowly coming to bits but some of the bolts are ever so slightly rusted in. 'Patience is a virtue



VITESSE-REGISTER

i! . . . Well, here we are again . . .

Remember remember

the 5th of November

actually at Beeny

it's on Saturday the

and welcome (plate

of food and large

admission fee!) do

to be here . . . It's

all about owning a

please make the effort

tTiumph. . . The people

Okay! . . . As we are fast

approaching the snowy season

I'll start with a seasonal photo-

graph sent in by Graham

Baldwin (Trowbridge) . . . taken

back in February 1970 (you don't

actually say what inspired you

to take them Graham but it's a

Vitesse . . . So I understand!) . . .

He comments that the registra-

tion points to being of May 1964

origin (Jonathan Del-mar . . .

where are you? Registration

guru) Graham points out the

'globes' on the nave plates,

the events the friends

firework as an

. . . excellent!

8th . . . All are invited

by Mac Reynolds—

indicators, overdrive badge so an enthusiasts car? Is she still alive today?? Answers please on a postcard to Mac Reynolds Triumph lover Vitesse type-person.

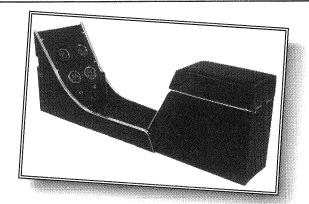
Well! . . . My plea for information on your experiences of fitting a fibre-glass gearbox tunnel brought in an exceptional response . . . thanks to both of you!! Thanks first to . . . Kevin Humphrey (Epsom) . . . who's story goes; "I've Fitted one of those fibreglass gearbox tunnels, it fits like a glove (at least after a bit of shaving here and there). I added soundproofing pads to it and the noise level compared to the old tunnel is drastically reduced. I did find that it was a little higher by the gear lever and had to pack the end with some rubber and had to cut the gear lever hole larger than it was, don' t make the mistake of thinking you don't need a new rubber surround, I did and it squeaked (Metal chassis against fibreglass don't go!!) so I took it of and added the rubber, and it's fine. Over all, and and a longer lasting replacement to the original tunnel

easy job and a longer lasting replacement to the original tunnel version". Thanks for that Kevin, please send a photo of 'Jodie' so I can feature her in these pages.

Next...thanks to Paul Dowler (Bideford) who says;... "The cover on my car had fallen apart in the same place as yours and when removed, I found mice had been nesting in the soundproofing!! I could see no way of repairing the old cover, so ordered a replacement cover and seal from Mr Kipping ... The seal was a bit fiddly to fit but time and patience solved the problem, the cover itself felt flimsy but fitted perfectly, all the holes lined up etc., that left me with only one problem, the soundproofing or what was left of it, was stapled to the original cover, a telephone call to Mr. Kipping offered no alternative other than the advice that he had fitted the cover without soundproofing in the past with no ill effects, having some years ago experienced the howl of failing layshaft bearings, I decided that I did need the soundproofing - but what could I use?

G GMU3B-1:

After a great
deal of head-scratching I bought a hot water
cylinder insulating jacket which was about the correct thickness,
made of similar material, designed to be in close contact with metal
at temperatures approaching boiling point, and finally (most
important!) was almost a perfect match for my freshly painted



signal red chassis. I cut the jacket into four shaped pieces, sealed the edges with a polythene bag sealer, and pop riveted these pieces to the cover with some large diameter washers, the whole thing from underneath looks smart and has clearance between cover and gearbox . . . Although I have not yet got the car back on the road, tests with the rear of the car on axle stands have failed to affect the plastic covering on the insulation (it has not melted!) the carpet over the cover fits well and of course hides the rivets. I cannot really hear any noise from the gearbox inside the car so I am I suppose a satisfied customer." . . . Paul finishes by saying; "I am suprised nobody has told you how they got on with this problem as I thought this a common failing on both Vitesse and Herald . . . Perhaps we are both suffering from the west country weather . . . or worse still people may be still trying to fit them!!"

Thanks for those two accounts of your findings . . . I will relate mine when I eventually get around to fitting a fibre glass tunnel (have yet to purchase one!) . . . It will be sooner than later, as it fits so badly around the bulkhead (bit's missing!) That it is becoming to get a little draughty.

Next is a photograph of a period extra which I enquired about in February 1970 (I never did buy one . . . shame!) It was called the "Monte extra tunnel tray and forward console" . . . the arm rest section was not available for the Vitesse range. The specifications were as follows . . . An interlinking tunnel tray and forward console manufactured in 9mm plywood covered in high quality leather grained vinyl and trimmed with plastic chrome edging, together with boot for the gear lever and detachable front panel onto which can be mounted radio and speaker or supplementary instruments/ switches . . . it retailed at £3.15 shillings (£3.75p) . . . Has anyone one of these??

I had a letter from John Holloway (London) who is completing a restoration of a MkII convertible . . . his mind turned back to his ownership of a MkI convertible reg. no; WEH 267E he sold in (reluctantly) in 1974 . . . this Damson coloured beauty was around five years old when John first purchased her . . . providing him with 2 years of almost trouble free motoring . . . he eventually sold the Vitesse to a quite elderly gentleman who had decided to literally throw caution to the wind and as he put it "Buy a car that would be

fun to drive before it became too late!"...John says "I'd like to think it was still going strong and if any member is caring for it I still have one or two photographs that I could pass on" (I have no IVR for her!)... Where is she now??

A quick thanks to Léon (Guyot) for the mention and poem in his pages last month but beware Léon... The poem is mightier than the pineapple... And I think that I should point out that you have a banana named after you (see sticker) to that there is no answer!!



So I will again end with a poem (sent in by a Vitesse owner!) As I live at "Burrows Mill" I quite like this light-hearted ditty;

I am a bunny rabbit Sitting in my hutch I like to sit up this end I don't like that end much

I'm glad it's Thursday Cause with a bit of luck As far as I remember It's the day they pass the buck.

So there we have it, another register over, only about 50 days to Christmas . . . Christmas lunch already booked (TSSC) the menu Browsed . . . Courses chosen . . .

Starter: Tomato soup laced with sherry! . . . Main: . . . Roast striploin of beef with red wine and mushroom sauce! Sweet: mixed berry crowdie with whisky, honey and oatmeal sauce! . . . Yes! followed by a small port perhaps . . .

Thanks . . . Take care . . Cheers . . ! Mac . . .





Mk2 Vitesse **IVRs**

by Dick Plumridge

f vou're a Mk2 Vitesse Owner and vour Car's not on the IVR Register published in September Courier, here's an excellent indoor Winter Project for your Car . . .

Send me an IVR Form and make very enjoyable use of those long evenings with a bit of fireside research on the history of your Mk2!

If you're wondering, "What's an IVR then?" - well: It stands for "International Vehicle Registration" form, but never mind that! It's a small, simple form for the Club to register members' cars - even cars off the road in bits. Without it, the Club has you registered as a member, but has no record of your car. By doing an IVR we build a picture of all the surviving cars, but the great thing is, your IVR helps everyone else (in an anonymous sort of way naturally) and their IVRs help you! So please whether you're interested or not in the history of your own car do the IVR all the same for the sake of all your fellow-Members. Here's why:

For the past 18 months on behalf of Mac, I've been running a bit of a "special offer" service for Vitesse Mk2 owners. When you send me your Mk2s IVR, I send you back an info pack giving the original spec of your car, its price when new, its position in terms of oldest/ newest, and its rarity in terms of other known similarly-spec'd survivors,

the area it was registered, and other details. Also I'll give further contacts and phone no.s to apply to for details from the factory build records of your car, the issue of its registration, and all previous Owners. The project has linked together a great variety of sources, and people, to provide all this data. I've now sent out approaching 400 unique info packs, but I know there's a few hundred other Mk2s out there - many really well-known ones too - with no IVR! And you know me, never satisfied, I'm keen to enlist you too because, a) these Cars are getting on for 30 years old now and many of the dealers, the owners, the paperwork and the memories are disappearing - and b) the more cars on the register the better quality info I can provide to everyone who writes! (Isn't individual contribution and help to each other what a club's all about?)

Right, well, to do this you'll need an IVR Form! Bernard hopefully has been able to fit one into the News Review again for us this month probably the last Vitesse-specific IVR we'll publish before producing a more general version that suits all Registers. If you don't always keep the News Review, then please, cut out and keep this form now. With the car and the DVLC registration document to hand, it'll take you about 15 mins to complete - time well-spent! It takes me that long to find my trolley-jack.

One last big thank-you, to Stefen Wells from Halesowen and Lewis Barton from Bath, who both very kindly responded to my plea for colour-charts! I'm still looking for any chart specifically from 1970 or 1971, if you know of one?

Any non - MkII Vitesse Readers may like to know that we're working to setup more IVR schemes. My hope is that each Register could eventually run some such scheme - perhaps by the Register Sec in person, or perhaps delegated, (See Phil Willson, p39 Oct Courier.) But that they'll run to a common underlying pattern because I'd like to see us able to integrate the details from all the registers to form a full Club register, and that's what we're planning for!



Your response with IVRs has been so good, I've had to build a new room upstairs to house them all (well, nearly.) So I'm back to the decorating now. Don't Delay - IVR Today!

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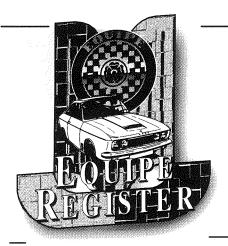
Caliper Seal Kit Type 16 P/PB (Vit/GT6, state chassis no) £10.51 ALL PRICES INCLUDE VAT

Caliper Seal Kit Type 12 (early Spit/Her)

Caliper Seal Kit Type 14 (late Spit/Her)

Prices subject to change without notice. You must mention this advert to obtain these prices.

TRGB LTD Unit1, Sycamore Farm, Industrial Estate, Long Drove, Somersham, Huntingdon, Cambs. PE17 3HJ.



2 Litre Interest

by Bruce Pilbrough -

here has been an encouraging level of interest in the Equipe 2 litre centre consoles mentioned in a recent Equipe Register article. By now, several people will have received them.

As you may have seen in last months magazine, the 1998 Bond Equipe Weekend will be held at The Three Horseshoes, Yaxley, Nr Peterborough on June 13th & 14th. Contact Peter Jacklin (01733 232818) or Dennis Watson (01733 244 752) for further details.

2 LITRE PARTS NEWS

Some parts for these cars are a little difficult to obtain, since they came from quite obscure sources originally. If you have a two litre convertible that has grotty looking, badly pitted boot hinges, I am on the trail of new, yes that's right new convertible boot hinges. They're likely to be around the £30 mark for a pair, but

they would certainly finish that restoration off nicely.

2 litre GT rear window seals are another 'problem part'. I've also got a lead on a surprising source of the correct section of seal for these cars. I'll let you know more as soon as I have more information.

Just lately, there seems to be more people on the telephone wanting to sell cars than buy them, often with very short 'find a home for it or it goes for scrap' deadlines, so if you're looking for a restoration project, or a 'spare car' contact me. Also at the moment, there's a 'hoard' of 2 litre spares available, mostly trim (interior and exterior) and a couple of bonnets.

It amazes me that cars are still turning up that are not already on the 'Register' some of them only a matter of a few miles from where I live.



This is the Bond Equipe 2-litre GT

Built by Bond in association with Standard-Triumph

It has no ejector seat. It has everything else Smooth 95 b.h.p. 6-cylinder Triumph 2-fitre engine, 100 m.p.h. plus. Vivid acceleration **Economical fuel consumption** Disc brakes on front wheels Luxurious seating - for 4 Aerodynamic glass fibre and steel body Triumph double backbone chassis Leather covered padded steering wheel Concealed radio aerial Turning circle 25 ft. Generous Guarantee and Standard-Triumph service throughout the United Kingdom.

FULL DETAILS OVER PAGE



Sorry-no ejector seat!

Monotone finish. 2-door 4-light 4-seat. Steel and rustproof reinforced glass fibre. Safety glass curved screen. Forward hinged doors, push button handles, winding windows, pivoting anti-draught ventilators. Hinged opening rear quarter lights.

Super quality Ambia leathercloth. Separate bucket type front seats adjustable for height, rake and leg length. Full sized rear seat

GENERAL EQUIPMENT

Walnut veneered facia with lockable compartment. Padded leather cloth surround for protection and safety. Two padded sun visors (vanity mirror on passenger visor). Facia ash-tray. Radio and speaker mounting hinnacle Fitted carnets Chrome plated door pulls. Anchor points for safety harness. Ash-trays. Fresh air heater and demister. Built-in concealed radio aerial. Wheel trims

ELECTRICAL EQUIPMENT

INTERNAL: Facia courtesy light with integral switch and courtesy switch on both doors. Horn button on steering wheel boss. Full instrument illumination. Oil pressure, headlamp main beam and direction indicator warning lamps. Combined ignition lock and starter switch. Steering column lever control of head and side lamps. Dip switch main beam flasher and self cancelling direction indicators. Twin windscreen wipers, self parking.

12-volt large capacity. Negative earth.

EXTERNAL: Four flush sealed beam headlamps in pairs. Separate side lamps incorporating direction indicators. Twin rear light units incorporating rear lights, stop lights, direction indicators, reflectors and automatic reversing lights. Rear number plate lamp incorporating boot illumination

CONTROLS AND SWITCHES

3-spoke padded leather rim steering wheel. Centrally grouped controls for choke, heater, heat distribution and blower, and head and side lamps master switch incorporating a position for instrument panel illumination. (Electrical control - see above.) Screen washer, pushbutton action and wiper control. Short centrally located

INSTRUMENTS

Speedometer (120 m.p.h./190 k.p.h.) with trip mileometer; tachometer; temperature gauge and fuel gauge.

LUGGAGE AND PARCEL ACCOMMODATION Large luggage boot. Rear parcel shelf. Pockets in rear seat side panels and in door trim panels. Map pocket in lefthand foot well side panel.

DIMENSIONS 4115 mm Length 1562 mm Width Height 1334 mm Wheelbase 2325 mm Track: Front 1245 mm 4'0" Rear 1220 mm 6½" 25'0" Ground clearance 165 mm 7:6 metres Turning circle

CAPACITIES

9 galls 40.89 litres Engine sump (drain 4.55 litres and refill) 6.2 litres Cooling system 11 pints Gearbox 1½ pints 0.85 litres Rearaxie 1 pint 0.57 litres

WEIGHT

Dry, excluding extra equipment 17 cwt Complete, including fuel, oil,

water and tools CHASSIS

Double backbone of channel section with side member forming rigid structure.

ENGINE

6-cylinder, 1998 cc Bore 74.7 mm Stroke 76 mm Compression ratio 9.5: 1. Aluminium alloy pistons. Push rod operated valves. 4-bearing crankshaft. 6-blade 1212" fan. Pressure lubrication from sump to main bearings, big end and all camshaft bearings. Full flow oil filter. Twin side-draught Stromberg carburettors. Diaphragm type 81" clutch, hydraulically operated.

GEAR BOX

Four forward ratios and one reverse. Syncromesh on all forward gears. Silent helical gears.

Top 3rd 2nd 1st Rev. 1.25 1.78 2.65 3.10 3.89 4.86 6.92 10.31 12.06 Overall ratios: Propeller shaft with needle roller bearings. Swing axle shafts. Hypoid bevel gears. Steel disc wheels with chrome-plated nave plates.

Maximum power: 95 b.h.p. at 5000 r.p.m. Maximum torque: 1408 lbs. ins. at 3000 r.p.m. (Equivalent to 145 lbs/sq. in. B.M.E.P.) Piston speed of 2500 ft/min. equals a road speed of 89.8 m.p.h. (144.52 k.p.h.) in top gear.

Top 3rd 2nd 1st Rev.

(r.p.m.) at a road speed of

575 720 1030 1535 1795 10 mph 360 445 640 955 1115 Road speed at 1000 r.p.m. in top gear is 17.3 m.p.h. approx. (27.84 k.p.h.)

Standing quarter mile: 18 seconds

Maximum speed: 100 m.p.h. plus, depending on

FRONT: Low periodicity independent suspension system with rubber bushed wishbone pivots. Coil springs controlled by telescopic type direct acting hydraulic dampers and anti-roll bar.

REAR: Swing axle type independent suspension with transverse leaf spring and radius rods. Ball and needle roller bearings in hubs. Direct acting hydraulic dampers. RRAKES

Caliper disc brakes on front wheels, disc diameter 9.7". Drum brakes, 8" dia. × 1½" wide, of leading and trailing shoe type on rear wheels. Total swept area 260 sq. in. Pedal operates all four brakes hydraulically. Centrally mounted hand lever operates rear brakes mechanically.

Rack and pinion type. 15" steering wheel. 43 turns lock to lock. Steering wheel collapses on serious impact. Column is adjustable up to 4".

OPTIONAL ITEMS AT EXTRA COST Overdrive on top two gears

Sunshine roof. Wire wheels. Heated rear window

White sidewall tyres MANUFACTURERS:

BOND CARS LIMITED, PRESTON, LANCS.

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ENGINE, GEARBOX AND DIFFERENTIALS, STANDARD OR MODIFIED SUPPLIED. FITTED AND TUNED. HOODS SUPPLIED AND FITTED. IN FACT ANY TYPE OF WORK ON YOUR TRIUMPH. RING US NOW FOR A OUOTATION. **CUSTOMERS OWN HUBS** SPLIT AND SPRINGS MOUNTED.

CARS FOR SALE MK II VITESSE CONVERTIBLE WITH OVERDRIVE

BODY OFF RESTORATION. LEATHER INTERIOR. WALNUT DASH. MINILITES

HERALD 13/60 IN RED BODY OFF RESTORATION

BOTH CARS IN TOP CONDITION.

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GIIS-REGISTER-

any apologies

for not putting

in an appear-

ance for the last few

been so busy recently.

Here are a few miscel-

laneous items which

might not get covered

anywhere else.

months but I have

by Mike Scott -

plate on the door hitting the bottom of the striker plate on the B-post. The striker plate is flared at the bottom to allow for a small degree of misalignment, but when the door drop becomes too great, instead of being eased into position, the door is brought into place which a violent lurch, causing damage to both the latch plate and the striker plate.

The easy answer is to replace the hinges. I suggest that this is done one hinge at a time so that overall door alignment is not lost when the new hinges are fitted. Start by removing the rivet from the check strap by filing or drilling away the minimum amount of material from the underside if the pin to just allow it to pass through the hole. Lift the bonnet out of the way, then the door can be opened at right angles which allows access to the bolts fastening the hinges remember to support the door at all stages of the

operation, and particularly with one hinge removed.

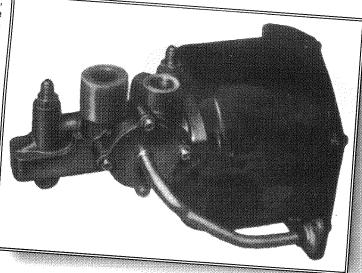
At upwards of £60 per car set, new hinges may not be an appealing proposition to some owners. A cheaper, although shorter-term, method might merit consideration. The hinges on each door are about six inches apart, the length of the doors is about three feet (yes, really, take a tape measure to one to see). This is a factor of 6, six inches into three feet, meaning that the force on the hinges is six times the weight of the door. No wonder they wear! Furthermore, it means that any slight wear in the hinges is amplified by that same factor of six at the striker plate. One millimetre of wear leads to a misalignment of 1/4 inch at the striker plate - more that enough to cause a problem.

The answer is to replace the worn one millimetre of material.

Obviously metal can't be added back to the hole, but a one-

The first concerns doors which may have dropped. This is due to wear in the hinges: the hinge pin, over the years, gradually enlarges the hole in which it moves, causing the door to sag when it is opened. Warning: do not confuse this effect with a badly fitted door or, worse still, misaligned sill/ A-post/bulkhead panels.

Wear in hinges is evidenced by a door which fits snugly when closed, which may or may not be noticed to drop when opened (depending on how severe the wear is), but the real giveaway is a meaty metallic thud when the door is shut rather that a smart clunk. This is caused by the latch



millimetre thick shim placed behind the bottom hinge, i.e. between it and the door, has the desired effect. Cut a sheet of metal (preferably aluminium if you can get it) of the correct thickness (about 20 swg will do) to the shape indicated in the diagram. Remove the check strap rivet and open the door wide as described above (important - remember to open the bonnet first) and loosen the screw and two bolts holding the bottom hinge to the door enough to slid in the shim. Tighten the bolt and Bob's your uncle!

Two things to remember: one, the shim does not renovate the hinge (which is still as worn as ever), all it does is compensate for the effect of the wear. Two, particularly important if new hinges are fitted but just as applicable in any case, **KEEP THEM LUBRICATED**. It was lack of adequate lubrication in earlier years that caused them to wear in the first place! A few drops of 3-in-1, 20/50 or even EP90 once every couple of month will do the job (don't use WD40 - it's too thin).

On a different subject, that of brake servos, I am indebted to Kevin Hagger of Dagenham for supplying some vital reference data.

Apparently, there is some confusion in certain quarters as to the correct repair kit for servos fitted as standard to late GT6 and I will provided the MkIIIs (chassis numbers above KE20000). The required part on to Mike. It is of some of the important parts and their respective on the provided that is a standard to late GT6 and I will provided the part of the important parts and their respective. On this reference numbers:

Identification label on vacuum unit "Girling Power Stop 5156" (The **IMPORTANT** reference)

Control seal (primary) ref. 64490348, external diameter 1/2" approx. Control seal (secondary) ref.: 64490394, external diameter 5/8" approx.

Anti-knock output piston with non-removable internal seal, external diameter ³/₄" approx.

Output piston seal, no reference number, tapered section, internal diameter 1/2" approx., external diameter 3/4" approx.

Piston gland seal ref.: 64490228, external diameter ¹/₈" approx. Plug seal, square section, internal diameter ⁹/₁₆" approx., external diameter ¹³/₁₆" approx.

Diaphragm ref.: 64491021, external diameter 5 1/2 " approx.

Kevin suggests that if you have any difficulty obtaining any servo or braking parts to contact J.E.M., Ashcroft House, Druid Street, Hinckley, Leicester, LE10 1QH, tel: 01455 230626, fax: 01455 611543, whom he has found knowledgeable and helpful on the subject.

Next, I have had an appeal from Mike Bezeck of Liverpool for information regarding the history of his GT6 MkI, registration number LVF 686E. The last information he can trace places it in the

3½" | 2" hole

Manchester area in 1979. If you can help get in touch with me and I will pass the information on to Mike

On this subject generally, judging by the number of letters and telephone calls I have had on the subject, some form of formal register of GT6s is required. In response to this I am in the process of starting up a GT6 version of the IVR, along with a few of the other register secretaries. Don't send me the details of your cars now, I'm not quite ready for them, but watch this space!

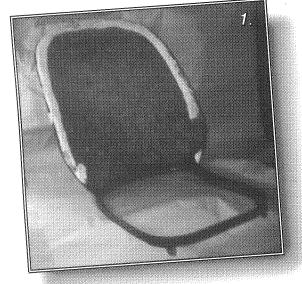
Lastly, I am short of photographs to use in The Courier articles, so if you want your pride-and-joy to be featured in the Club magazine send a photograph to my address on the back page. I shall make sure all photograph are returned to the owners. Until next time . . . keep the faith!



Quarter-lights and Seat Kits

by Brett Dennis —

big thank-you to Anthony Bloomfield of Kings Lynn, Norfolk. Anthony has answered my question of quarter lights fitted to Spitfire doors. His letter goes on to say: In addition to the quarter lights themselves one needs the mounting brackets (not the same as Spit ones) especially the large one for the front quarter leg.



Also needed is the GT6 winding gear (again different from the Spit) and also the rear glass guides, Spitfire ones are much too wide (I made mine from a Minor 1000 window frame suitably modified).

The GT6 glass is actually slightly curved but flat glass can be used quite satisfactorily (mine are) and can be obtained from most vehicle glass suppliers to special order (but they will require a template, taken from a GT6 glass with the correct curve of the upper rear corner incorporated). I made mine from one-eighth inch hardboard.

It is also necessary to have a threequarter inch hole cut in the sloping part of



I do like to see an early Spit with good condition original interiors. Most cars seem to have good exteriors with tatty or none original interiors which lets an otherwise nice car down. I have just fitted a set of Newton commercial seat covers so I know this is a DIY job with excellent results and great job satisfaction.

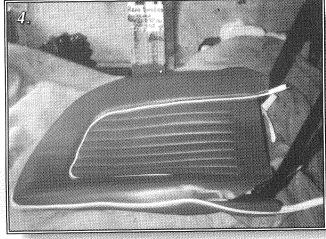
So for anyone wishing to tackle this side of car restoration I thought I would pass on what I have learnt to make the job that bit easier.

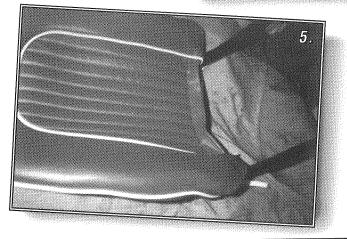
The seat covers cost around £110 a set and most Triumph

the front of the door (it's not already in the Spit door for the front top bolt.

My window glass cost £26.00 the pair + VAT. If buying second hand quarter lights watch out for ropey hinges and catches. The 'mod' is well worth while, no rattling windows and a much better seal and fit.

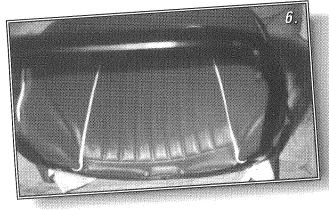
Why is it that I see a lot of early Spitfires fitted with MkIV seats? Have the originals worn through and the cheapest and easiest way out is to fit good condition MkIV seats?... probably.

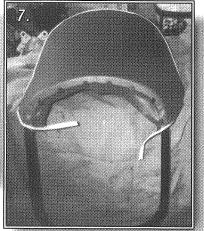




traders sell Newton commercial trim which are made to original spec, I can remember my father fitting a seat cover set made by some other company and having a pig of a job so ask before you buy. Apart from the seat covers you may require seat base foam at around £27 a seat, check the condition of yours first. If the foam is crumbling at the back you can get round this by spraying plenty of adhesive over the dried out section which holds it together.



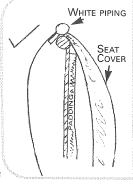


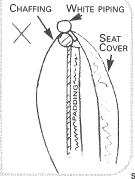


Tools needed are, two tins of spray adhesive, a sharp point, scissors, pencil, a pair of pliers and twelve

three - sixteenths or five - eighths rivets plus washers. Instructions which come with the kit are MkIV seat covers so are useless.

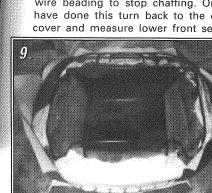
Firstly strip one seat frame and cushion and use the other as a guide when fitting the new seat covers - check the frame for cracks, and damage, derust and paint including





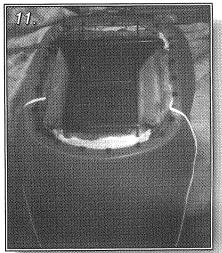
fitted to new covers(?) so remove and glue to new covers (2 & 3). Trial fit seat cover, make sure you have the right cover for the seat frame as covers and seats are handed. Once happy with fit spray glue inside cover along top 6 inches and press down (4). The reason why the original seat covers cut through the seat back is that they

were not fitted properly in the first place (See diagram). The seat cover top white piping excess inside the cover must be forced onto the outside of the seat back wire beading to stop chaffing. Once you have done this turn back to the old seat cover and measure lower front section of



clips. Leaving horse hair padding insitu (photo.1) cut off old plywood strips at bottom of seat back and remove split pins. Cut open old seat back cover to reveal cotton pocket. With lumber support foam not



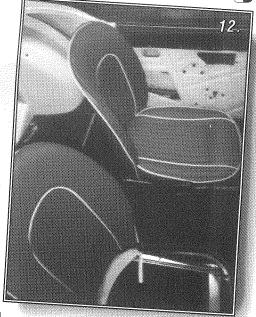


excess over the steel beading now is the time by pulling. Once it is all over fit clips to frame. You may have to glue the side flaps where the seat covers are split to allow the cover to go over seat frame. Half way there phew! (7). Carefully take off seat base cover undo Hog rings at the back, pull cover off gently and cut webbing which has been glued under foam which runs along white piping giving the base its shape. Derust and paint wire basket renew base foam if necessary. Fit base foam to cover getting front edge white piping into correct position. To check this turn the lot over the right way and see if the back stitching lines up with rear edge of foam. Turn over again make sure cover is central then lift cover and

spray glue over front edge right to the back edge of the humped foam and press together, then glue centre flat section of seat base but not bucket sides (8). Fit basket then refer to old cover for length of rear material to take Hog rings and fold and glue. New Hogrings are supplied with kit. Use sharp point to make a hole then use pliers to shape ring (9). Fit base to frame fold

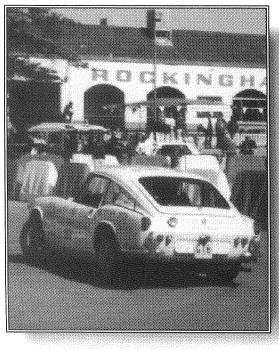
material, mark where seat pivot hinges are and carefully cut. Line up back and cushion flukes and refit/paint new clips and that's it.

I know the original seats and trim were in vinyl which in reality is easy to keep clean, but burns your back in the summer and freezes your buns off in the winter. So why can't we have a manufacturer make some covers in cloth like today's cars. I do not mean fancy patterns just plain cloth. This goes for all Club cars. This is preferable to an ill fitting seat cover.



Paul Woodman

aving been one of the few that turned out regularly in all weathers for the Northants area meeting, I think my latest effort rates a mention.

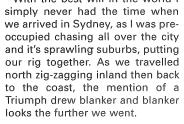


It has been more than 7 months since my wife and I embarked on a trip around Australia. I had always intended to try and contact any Club car owners I could from a list Angie had given me during my last visit to Club H.Q., prior to leaving on our journey.

Autogymkhana section.

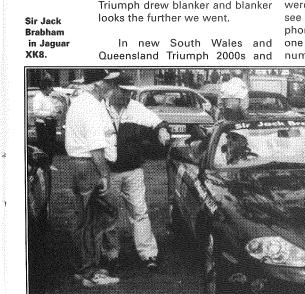
> GT6 Mk1 Rockingham

On the Rally.



With the best will in the world I 2.5 Pls are around in reasonable numbers, but once you enter northern territory, forget it. After seven months, driving in rainforests, crossing the most barren deserts you could imagine and measuring the distance between tiny towns in days not miles, we entered the lovely city of Perth.

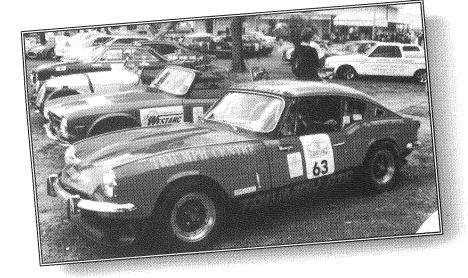
As we planned to spend a week here and there were 2 names on my list I was optimistic I would see a club car again. After about 20 minutes in a phone box most of my optimism had evaporated, In new South Wales and one had moved and I couldn't obtain a phone number for the other. The next morning I







Modified Mk2 GT6.

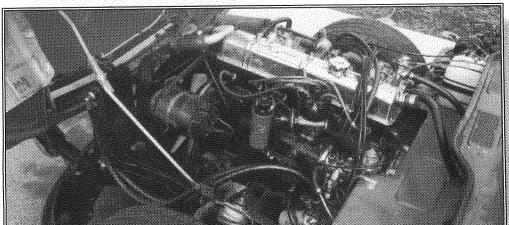


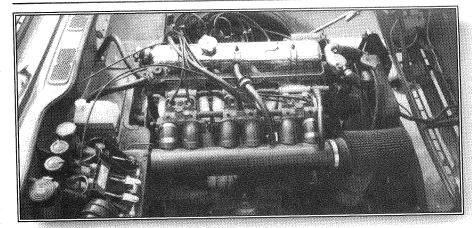
switched our radio on at about 6.30am for the news and low and behold a brief mention for a classic car rally, with more details to be found in white Mkl GT6 preparing for his Saturdays local paper.

Optimism rising I walked to the B.P. garage a few photos. From here we across the road from the caravan site and purchased said paper. At this point I must say the in Rockingham itself for an sheer size of Perths Saturday paper is unbelievable, it must take about six trees to produce one. among the parked classics it Following much frantic searching the information sought was found and we jumped into our Toyota Landcruiser (sorry it's not a Triumph) and sped off times F1 world Champion, he to Rockingham, south of Perth.

We arrived at the Rally during time trials just in time to see a go. I managed to have a brief chat with the driver and took caught up with the cars again autocarna section. As I wandered was a great thrill to come across sir Jack Brabham three was in a new Jaguar convertible competing with the rest.

2.5 Pi lump transplant.





2.5 Pi lump transplant.

My next find was a highly modified Mk2 GT6, prepared for the track with a 2.5 Pi engine and seriously quick. Both cars competed well in the autocarna sections during the two days I watched them, but I wasn't able to find out their final placings.

At the final trial on the Saturday I caught up with David Waplington, the owner of the Mkl GT6. And he invited me to a Triumph Club meeting on the following Tuesday evening, he also told me there are 20 GT6s in the Perth area. On Tuesday evening my wife and I arrived at the Club venue and were given a warm welcome plus tea and hot sausage rolls.

As the evening progressed I explained how I'd tried to locate the two people on my list, but one had moved and the other didn't have a phone number. Just then a voice from the back of the room said "Is one of the names McFayden?", "Yes", I said, "Do you know him?" "It's me!", came the reply!

We got together after the meeting and Graham invited us to his house for dinner on Saturday evening. Not only did we have a superb meal, Graham being a chef, but I got to view his Vitesse convertible rebuild, only Triumph owners could be this hospitable.

P.S. If anyone has any GT6 Mkl trim or bits, could they contact:

Greg Willimott, 16 Glenroyd St. Mt. Lawley 6050, Western Australia. Tel: 089 271-6333, as he is desparate to finish this





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Essential equipment for today's heavy traffic flow, even if you're running an un-modified engine. Also available is the manual override switch allowing you to switch the fan on before you hit the traffic.

> TT29421 £99.88 GT6/Vitesse/TR & 2000/2.5i

TT29441 £99.88 All Spitfire Models TT2948 £6.93

Manual Override Switch Kit

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Our lowered springs are available with varying degrees of height reduction for road or race applications. Springs available for all Models. From £19.98 each.

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Adjustable Damper s & Conversion Bracket Kits

Spax shock absorbers your cars suspension can be set to you exacting requirements, and when combined with our rear conversion brackets, you can imporve the ride vastly. Spax Units Spitfire / GT6 / Herald / Vitesse

Front Spax Unit TT3301 £54.64 Rear Spax Unit TT3311 £49.94

Rotoflex Models Rear Conversion Kit Bracket Kit TT3618 £40.54 Shock Absorbers (SPAX) TT3611 £52.29

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The oil cooler is essential to retain the oil temperature within the safety limits for modern traffic conditions. Supplied as an installation kit, containing adaptor, extension bolt, two radiator hoses. The 6 cylinder kit includes an spin adaptor which enables the fitment of a replacement filter rather than the element type. This is also available separately.

Rubber **Stainless Steel** £42.89 TT1367 £57.57 1300/1500 TT1768 **£58.16** TT1768S**£61.34**GT6 & Vitesse 13 Row Oil Radiator

ARA221 £34.66 All Models TT1286 £20.56 6 Cylinder

Newtronic Ignition Kits

This system which sits inside your distributor unit provides more accurate timing through the use of a optical trigger pick up which is driven by the distributor shaft. The kit contains all fittings and a standard switch unit for use with a 12V coil.

£60.40

GT6, Spitfire Mki-IV & 1500cc, and Vitesse All Kits

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For details contact the Richmond branch.

Mild and Stainless Steel Exhaust Manifolds & Systems

All our TriumphTune extractor manifolds are manufactured | The oval boxed system has 1.75" chromed tail pipes while the in mild steel or stainless steel on our own jigs.

1300/1500 Spitfire/Herald TT1400 £84.01 1300/1500 Stainless Steel FS1400 £141.00 MKI GT6/Vitesse TT1600 £190.94 Mk2 GT6/Vitesse TT1700 £190.94

round system produces a quieter sound with 2.25" tail pipes. Spitfire/GT6 & Vitesse

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Pembrey 21st September

by Andrew Jowett

hat a long way to go for everybody, the penultimate round of the TSSC race championship at the sunny South Wales circuit.

Once again there was a good turn out of Triumphs, 11 out of the 18 on the road sports grid. Many drivers had problems at scrutineering including John Davies, having to remove his side skirts, he was none too amused at travelling 370 miles to get there and being told he couldn't race with them on. Then there was Martin "Grizzly" Adams, with his rear fog light not working, that was just a bad earth. Then it was Steve "Smokin'" crane's turn, his failing on seat belts, but another member of the ADJ Race team Russel "Bless" Williams managed to borrow some off the Pembrey race school.

Practice was just as hectic. Paul Lucas was in usual form by putting in some wickedly quick laps, championship leader Dave Beardsley blew a head gasket, John Wolfe sheared a drive shaft and Grizz didn't even

complete half a lap with his battles going on, Bob and brakes seizing on. So he qualified out of session with parts robbed off of Steve's car, just so he could get on the grid. Beardo worked hard and managed to get the head gasket changed for the race, Wolfy and mechanics Mike and Martin also managed with hard work to do some repair so he was able to race, with a bit of work from myself I was able to get Grizzly's brakes sorted. The rest of the lads, Russel Williams, Bob Mowsley, Dave Jones, Russel Munn and John Davies were less than a second apart.

"There were some intense battles going on, Bob and Russell Williams were swapping places, lap after lap. But the main battle was between Beardo in his newly painted Spitfire, Wolfy and Crane"

In the race from the green light. Paul was gone, he'd disappeared, battling with Lotuses seeing is most definitely believing! John Davies in his Vitesse didn't even complete one lap, coming on to the start straight he got it all wrong and ended up in the tyre wall, causing a lot of damage to the N/S. There were some intense

Russell Williams were swapping places, lap after lap. But the main battle was between Beardo in his newly painted Spitfire, Wolfy and Crane, this was what the crowd wanted to see - good nose to tail racing, Beardo leading this battle, Crane next, but then Wolfv dived up the inside of Crane at the hairpin, locked up, went wide and allowed Crane back through. A couple of laps later, again at the hairpin, this time Beardo's throttle cable snapped. Meanwhile Bob and Russel Williams were trying to wind in Dave Jones. Grizz was making good progress through the field, and Russel Munn had quite a lonely race in his TR7.

Race Results

181	Paul Lucas
2nd	Steve Crane
3rd	Russel Munn
4th	John Wolfe
5th	Martin Adams
6th	Dave Jones
7th	Bob Moseley
8th	Russel Williams

On behalf of everyone, I would like to congratulate Martin and Jo Adams on the birth of their son "Robert George". A future racer perhaps!

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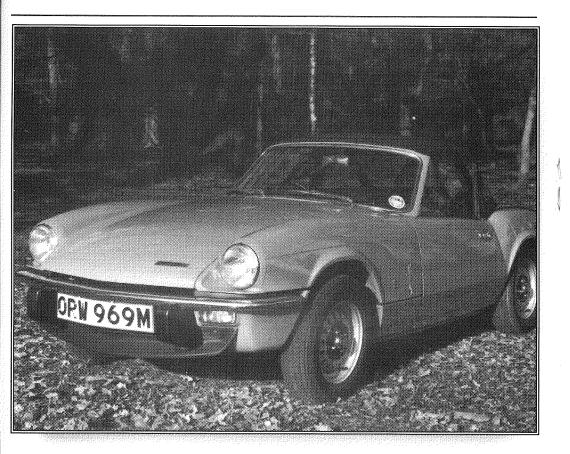
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Brief Test

When the motoring historians get round to writing up the '60s and '70s, one of the enigmas with which they will have to grapple is the success of the Triumph Spitfire. The car will have its 10th birthday next year, and throughout its life has contributed handsomely to the coffers of Standard-Triumph, both from home and overseas sales.

Yet it has never been a hairychested he-man's sports car, that is the domain of the TR series. Nor has it found much favour with the motor club sporty types - that area of the market has been the preserve of Sprites and Midgets for a couple of decades. The Spitfire has steered a middle of-the-road course, and from its mundane beginnings as a pretty-bodied open Herald, has

developed into a comfortable. sensible two-seater with reasonable performance and excellent economy. Two major landmarks along the way have been the introduction of the 1300cc engine (when it became the Mk3) and a new arrangement for the transverse leaf springs to control the vagaries of the swing-axle rear suspension introduced last November - enter the Mk 4.

The 1296 cc power unit is not especially quiet or smooth, our test car suffered badly from induction roar but it pushes the car along at a reasonable pace. Its maximum speed, attained in direct top (our car had the optional overdrive) was over 90 mph, and 60 mph was reached from a standstill in 14.8sec.

But acceleration in direct top was not particularly good, as is shown by the 30-50 mph acceleration time of 11.5sec.

Ever since the first Herald came out in 1959 our road test staff has been nervous about the swing-axle rear suspension fitted to it and subsequent Spitfires and GT6s. At moderate cornering speeds the behaviour of these cars gave no cause for alarm, but when the limit was overreached the driving wheels tucked in, and the oversteer was sudden and violent and it could take a lot of road and a lot of skill to get the car back under control. All this has changed with the revised suspension set-up introduced last year: the Spitfire's cornering behaviour is now completely safe and predictable. At all cornering speeds it understeers. the speed being scrubbed off accompanied by howls of protest from the front tyres. Lifting off in mid-corner merely reduces the amount of understeer. The characteristics on wet roads are the same with the nose heavy car tending to plough straight on, though spinning of the rear wheels can also be a problem. Rather dead steering, even on the optional Dunlop radials, detract from the car's sporting appeal though by absolute standards it is not too bad.

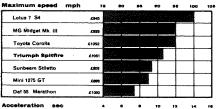
As usual with cars from Standard-Triumph the finish of the Spitfire was good. The soft top is reasonably draught-free, and can be raised or lowered in a matter of seconds without the driver leaving his seat. It is secured by two bolts to the top of the windscreen frame. The Mk4 Spitfire may not be the quickest thing away from your local traffic lights, but if you are in the market for an attractive economical open two-seater, the latest version is probably better value than ever.

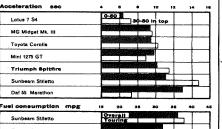
The basic design may be old but that's nothing out of date about the styling, re-vamped by Michelotti. The hood can be raised or lowered in a few seconds. Easy access to the engine, but alot of wasted underbonnet space.

First Printed in Motor 1971

Motor Brief Test No. 37/71 Triumph Spitfire MkIV

Make: Triumph. Model: Spitfire Mk IV. Makers: BLMC (Triumph Motor Co Ltd, Coventry). Price: £748 plus £197.87 purchase tax equals £981.87. Overdrive £68.75 and radial ply tyres £10, both including tax. Total as tested £1060.62.





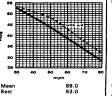
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Conditions

Weather: Warm and dry Temperature: 64-68°F Barometer: 29.85in Hg

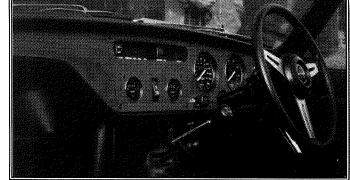
Maximum Speeds

	mpn	KPN
		146.9
	93.7	150.5
3rd gear 2nd gear at 6,500 rpm	77	124
2nd gear } at 6,500 rpm {	50	81
ist geer /	31	50
"Maximile" speed: (Timed	quarte	r mile
after 1 mile accelerating from	rest)	



Acceleration Times

Shock abso	rber	8:							
Front 1							T-	lanc	anic
Rear (•	•	•	•	•	•			
Steering typ	æ				R	юk	en-	d pi	nion
Tyres (size.	type		nd	m	nk.	e)		Ďυ	niop
	-,,-					SP	68	161	ix 13
Wheels .						Ξ,	Š	teel	dist
	Shock absortion types (size. Wheels	Shock absorber Front Rear Stearing type Tyres (size, type Wheels	Shock absorbers: Front Rear Steering type Tyres (size, type at Wheels	Shock absorbers: Front 1 Rear 1 Steering type Tyres (size, type and Wheels	Shock absorbers: Front ? Rost ? Steering type Tyres (size, type and m 'Wheels	Shock absorbers: Front 1 Reer 1 Steering type	Shock absorbers: Front 1 Reer 1 Steering type	Shock absorbers: Front	Shock absorbers: Front \



Fuel Consumption

Transmission

internal gear	DO	ın	u	36					
Top gear .					,	,			1.0
Overdrive top									3.12
3rd gear									1.36
Overdrive this	rd								4.34
2nd gear .									2.16
1st gear .									3.50
									3.99
Synchromesh				Α	# 1	'n	we	rd	ratio
Overdrive typ	•		L	av	00	сk	el:	DC1	ricell
				O.	-	e te	ьd	0.	802:
Final drive			lvi	00	d	ber	rei	. 3	.89:
Mph at 1000	no:	m	in:	_					
o/d top ge	ar .								20.6
top gear									16.6
o/d 3rd ge	er								14.6
third gear									11.6
second ger									
	ar .								7.7

Bra	ke	8	
Type			

Type Dimen	,							diec	/drum
Dimen	alo	ne	٠	٠	F	roi			. diec; drum

Suspension and etaering

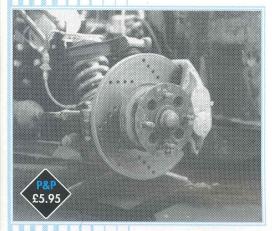


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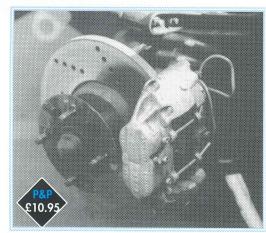
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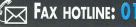
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CAE	VERMILLION	94/FAB	INCA
CODE	PURPLE	CODE	GREEN
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	TARGO PURPLE		OLIVE
1 <i>7</i>	DAMSON	15	CACTUS
92	MAGENTA	25	CONIFER
CODE	BLUE	55	LAUREL
0.00.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MONACO	65	EMERALD
	RENOIR	75	BRITISH RACING
	POWDER	85	JAVA
26	WEDGEWOOD	HAE	BROOKLANDS
56	ROYAL	CODE	WHITE
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96	SAPPHIRE	29	SEBRING
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146/JMP	TAHITI	CODE	BROWN
JAG	PAGEANT		COFFEE
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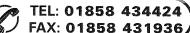


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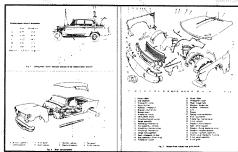


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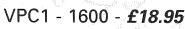
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Renew condense Renew rotor arm

Examine distributor cap, renew if necessary Lubricate distributor Check condition of HT leads, renew if necessary

Check condition of fan belt, renew if necessary Adjust ignition timing
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Check condition wiper blades, renew if necessary

Top up windscreen washer bottle Check condition of bonnet location cones,

As engine service plus:

renew if necessary

Check suspension location points and bushes Check shock absorber operation, examine for leakage Check condition of brake discs, calipers, pads and flexible boses

heck constant velocity joints and coupling bolts

Check condition of rear brake linings, pistons and flexible hoses Check front hubs.

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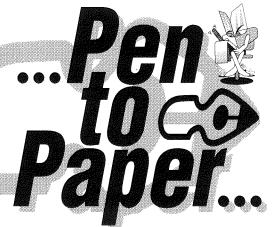


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GROMMET SQUEAKS

I am rather sensitive to squeaks and rattles, which emanate from my 13/60 Herald Estate. although some of them are unfortunately there forever.

I have however been able to stop the squeaks from the rear seat securing bolts where they go into the cut outs in the bodywork or in the brackets.

All that is necessary is 4 round electrical grommets of 1" outside diameter, although if you can obtain oval ones of the correct size, so much the better. These can be glued to the bodywork and bracket cut outs. I used Araldite Rapid, but have been better, used not in accordance time for it to set.

When fitting the grommets to the holes near the tail gate, it may be necessary to cut away part of the rear flange of the grommets as one side of these cut outs can be more or less solid and not sheet metal. Use plenty of glue and ensure that some is worked into the grommet groove before assembly.

too small to take the fastening bolts, which must be reduced in diameter at the point of entry. I used a file, as I have no facilities to use power tools, either at home or in the garage, but I feel sure there must be an easier way!

Eric Kempshall

TAX THIS!!



We are the proud owners of a Mk1 Vitesse, purchased on 31st August 1997 which had not been on the road since 1991. We have spent approximately 60 hours, on getting the general workings of the car right, ready for its MoT.

The car went into the test station on Saturday 27th September 1997 and passed with no other recommendation than the "full beam head lights are slightly high, so please get them adjusted". After feeling quite triumphant at this, we gave the car a well deserved clean. Our thoughts then went into insurance. No problem, fill in a form, send your money and a temporary cover note arrives within days. What service.

Now then, to what we thought was going to be a simple case of getting road tax. Ah ves. the dreaded local vehicle re-licensing office, goes all-out to upset and complicate an already archaic system, when it comes to altering any of their paperwork.

Angi, armed with a V10 form to alter the taxation class to Exempt, the MoT certificate, the cover note and the vehicle registration document (which is in our name already), went into the local VRO office and gave all of the above to the girl at the counter and explained that we wanted to tax the vehicle and that it needed changing to read exempt because of the age of the car.

Fairly straight forward. Read on . . . Angi waited. on reflection think that Evo-Stick Impact might only to be told that the vehicle registration document chassis number had CUO on the end of with instructions, but liquid, leaving plenty of the number and on the MoT certificatethe test station had put CVO. This was not acceptable as a typing mistake on the VROs part but was the fault of the MoT man for not reading it off the car correctly.

Angi protested to the girl saying that the MoT number was correct, it was taken directly from the vehicle. The girl went away with all the paperwork into a back office for 10 minutes then reappeared. "I'm sorry madam, it's close but not close enough. The only snag of course is that the holes will be I'm not going to accept this." was the response. She gave back the paperwork, but on the MoT certificate, this girl had circled the suddenly incorrect letter. After asking what to do now, came the following instructions:-

1. Go back to the MoT test station and get them to verify the number on the certificate, as the one now, they had defaced, is no longer legal.

Take the letter from the MoT station and all the paperwork back to the VRO office. They would then check with Swansea all the former keepers and see where the mistake could be found. Then make an appointment for the car to be inspected.

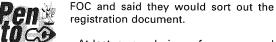
3. Take the vehicle to the VRO office to be inspected. Then and only then would they accept that they have made a typing error on the registration document and issue us with a tax disc.

Angi, quite mad by now after half hour wasted, rang Paul on her mobile, fuming and driving like a mad woman around Peterborough, to explain the previous events. Annoyed by this, he rung Swansea and explained what had happened and faxed through th MoT certificate. The lady at Swansea was appalled at the VRO. All the girl had to do was make the changes on the V10 form, the change of the letter U to V, accept our word, issue the tax disc and then Swansea would check their records, at their leisure, and we could be happy and on our way they should not have defaced our MoT certificate.

Paul then rang the VRO office and spoke to the manageress, who to say in the least was as condescending as they come. Paul had explain what Swansea had said, and the reply he got was: "Swansea have no jurisdiction over us, we can change whatever we like and as many times as we like". After a very heated telephone conversation, with Paul's blood pressure rising all the time, it was agreed that Swansea were right, and; "That if you could call in, we will sort it all out for you sir."

Next day, Paul decided that he'd better go and get this lot sorted out. He went to the counter and today there was a young lad, not the girl who was dealing with us previously. Paul explained again what he wanted, a tax disc for our Vitesse, that's all, nothing hard or complicated, just a tax disc.

The lad accepted the paperwork, "Ah!", thought Paul, "Marvellous, he understands, he knows what he's doing". A tax disc was torn off the book and the registration number filled in, and then the lad said: "That will be £171". Paul nearly burst a blood vessel, with a queue of people behind, patiently waiting, Paul replied; "Get me someone that's in charge, who knows what they're doing, for heaven's sake". Paul was instructed to wait while some higher authority came to help. He was pushed to the rear of the queue. After a few minutes someone came, gave him the tax disc



At last, a round piece of paper, waged war over by several incompetent staff that wanted to make life harder and

less enjoyable than it should be. Anyway, we put the disc on the Vitesse on Saturday 4th of October 1997 and drove around all afternoon in the autumn sun, enjoying at last the virtues of our Vitesse.

Paul & Angi Spendelow

JUMP LEADS & DEATH RATTLES...

In response to Karl's infrequent use problem there is more than one thing happening here, one is the battery which many be being flattened by something draining it. The battery may also have a problem of its own if it's near flat after a week or so. The other problem is after standing for a long time the compression left in one cylinder when the engine is switched off is lost and in an old engine there may not be enough compression to fire it up next time. My suggestion to the battery problem assuming it is in good condition is to have a second battery and some jump leads, so the spare battery can be trickle charged and kept ready for use whenever the urge takes you. The car's battery can be checked for discharge when not in use by any good auto-electrician. The compression problem may not arise with two batteries starting the engine, but a squirt of engine oil in each cylinder would help, but this is time consuming and too much oil would obviously foul the plugs.

I also read with interest the 'death rattle' letters and with only just rejoining the Club I may be missing the point as it was in the first magazine I received. If it is the old rattle from the distributor drive gear then the answer lies it the paper gasket between the block and the distributor as a gap of more than 0.0005" will cause this rattle. In my family we have had since 1964 two Herald 12/50's, 1300 fwd, Spitfire MkIII, Toledo, Triumph 1500TC, and a Spitfire 1500. They all have a similar engine so can suffer the same rattle but some did and some didn't, but we always found the first thing to sort out was the gasket thickness and how worn both sets of gears were. The answer to this happening in first place has to be to much choke on start up and no oil or cheap oil that gives no protection, so trying to keep oil up there is a good idea. Glad to be back!

Colin Wildia

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COLD VOLTAGE

rather unusual."

Re: Pen to Paper in the October 1997 Courier, Karl Grave asks about, trickle charging a battery during the winter months.

the battery itself, I would expect a fully charged

battery in good condition to be able to stand for a

month or two and have more than sufficient power

to start a car. It is possible that there is a continual

current drain, like a boot lamp on, although this is

It is possible to test a batteries storage capacity by

Club cars will have a C.C.A. of about 260 amps and

If the battery has filler caps, I prefer to use a

hydrometer for testing the Specific Gravity of each

cell. This test can be done on a discharged battery.

obviously the S.G. of each call should be the same.

A fully charged battery will have a S.G. of around

1.29, half charge around 1.25, below that will need recharging. This test can be repeated after a week

or so with the battery not used and if the readings are different, the battery is past its "sell by date".

For practical purposes if you have, or can borrow

a good voltmeter, disconnect the coil, operate the

starter and check the voltage under load (if the

engine is warm turn the lights on as well). Don't forget to reconnect the coil! Hydrometers can be

obtained quite cheaply from accessory shops but

get one with a proper float, avoid the type with

6cyl cars a C.C.A. of about 320 amps.

SPITFIRE DATABASE

I am the owner of '63 Spitfire FC4505 L, and after restoring it frame-up I have decided to see how many of those cars are still alive and kicking. This spread into the

I am sure that the basic cause of the problem is ambitious quest to establish a database of all remaining Spitfires.

> I want to compile the data and publish it on the Internet for the benefit of all Spitfire owners. I have been sending requests for information for only one week and have gotten a surprising response.

I want to include only the following information:

measuring its Open Circuit (no load) Voltage, and then subjecting it to a loading of approx half its Year of vehicle Cold Cranking Amperage for 15-20 seconds and Model measuring the voltage under the loading. A Commission No. reading of under 10 volts is not good, and 9.5 or Colour below is really bad news. It is not practical to test a Owner's name battery with an O.C.V. of less than 12.5volts until it is recharged. As a guide batteries listed for 4cyl

Location of Vehicle (city, state, country, as applicable)

There is no commercial intent in this search, only the interest of all Spitfire owners. So please send whatever information you have to fill in the gaps in the data. Also Please pass this request on to any individuals and clubs world-wide who may contribute to the effort.

Joe Curry e-mail: curry@wolfenet.com

CANNONS & GUNS



I think everyone will know that old fashioned cannon have two cylindrical lobes, one cast roughly midway on each side of the barrel, which rest upon the carriage in such a way as to enable the elevation of the cannon to be altered and to transmit the reaction of firing to the carriage. These lobes are known as trunnions. This old use of the word illustrates perfectly that the trunnions on our cars are the bronze castings and bearings which enable the lower swivel joints to be held to the outer fulcra of the lower wishbones, not the swivel pin part.

Lumatic [G.A.] Ltd of Ponswood, Hastings, East Sussex, TN34 1YS (Tel: 01424 436343) [Please check that they still exist.] manufacture standard sized guns specifically made for oil (model OLG0, not grease, as well as grease guns. They are also the British agent for the Swiss, made Abnox-Wanner guns. I have the small Abnox-Wanner one hand oil gun, catalogue no. 30960. It works very well.

John N.C.Richardson

DEATH RATTLE

floating balls.

With reference to the August Courier and the Technical Torque article Death Rattle, I have recently discovered a much simpler solution. Power Train products produce an oil filter with a non return valve, with a 5/8 UNF thread. I have had it installed for the last three months and even after two weeks without being used, the car starts without any protest from the bearings. The part no. is PMFL 23.

Dick Collis Thames Area

Dick Weller

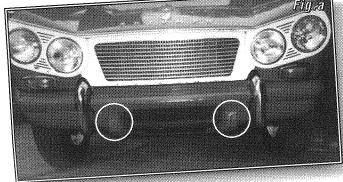


The Spirit of Adventure

by John Thomason –

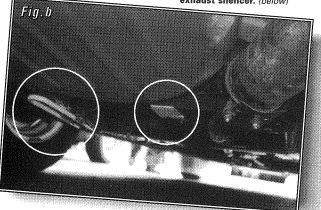
ollowing
on from last
months preparation article on the
engine, carbs, cooling,
electrics, transmission
and under-body, we
continue to cover
the car's modification
for the Paris to
Peking rally '97.

Tow eyes were mandatory and were required to be as high as possible such that if you were bogged in a river etc., you didn't have to go diving to attach a tow rope! At the front, a tapped stud



The towing eye bracket points in the front valence.

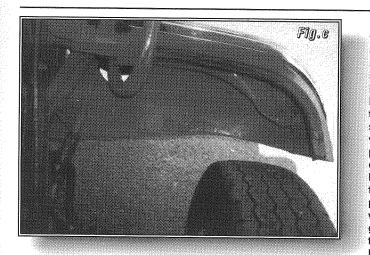
The tow hook, welded to the chassis at the rear. Note the jacking point point marked on the chassis and the small skid plate on the exhaust silencer, (below)



block was welded to the chassis/ front bumper tube, into which a towing eye could be screwed through the front valance (Fig.a). At the rear there is nothing structural high up and so I had to settle for a substantial V-bracket welded to the chassis (Fig.b). A length of rope could always be attached prior to negotiating any possible bogging situations.

7. SUSPENSION

Front suspension was 'standard' except for adjustable dampers, so the 'wear' could be adjusted for, and stiffer springs. After much deliberation about



the spring rate to achieve the best ride, suspension travel and ground clearance, I opted for 300 lb in, 12" front springs which I had specially made. 10mm spring spaces were also added. This is a limit of about 25-35 mm, on how much the suspension can be 'jacked-up' before the wishbone geometry becomes unacceptable.

Standard 41/2J wheels were used, alloys not allowed or wanted and the wider 5Js were wheels thought to add unecessary weight. Considerable thought also went into the choice of tyre. In the end I chose a van tyre, Avon 13x175 6-ply, that were renowned for their durability. They were a tight fit though and required the inner wheel arch and front valance to be cut away (**Fig.c**). However,

combined with the suspension, they did give me the targetted 8" ground clearance. One of the spares even just squeezed into the spare wheel well. After much advice I decided not to fit inner tubes, but took a couple of spares just in case. Hub caps were fitted, at least at first, not just for aesthetics but to protect wheel nuts and wheel bearings from water, sand, mud etc., etc.

Front valence cut away for tyre clearance. (above)

Ever seen a
Vitesse with a
pair of specs?
Zoom was given
a pair to help
her find her
way, (below)

At the rear, again the only things not standard were adjustable shock absorbers and a stiffer spring. The rear spring started as a brand new, original Herald 13/60 Estate spring, that I modified by adding another third leaf also from an estate spring. This really jacked the vehicle up with massive positive camber, making driving interesting to say the least. But with the spares and fuel etc., it came down to a perfect 8" ground clearance with zero degree camber! To give a measure of stone protection to the dampers, a radiator hose was split and placed over the bottom half of the damper.

8. BRAKING SYSTEM

2-litre brake calipers were fitted at the front, the original 1600 calipers being substantially smaller and worse than useless on a standard car, let alone one that would be laden down and be expected to descend mountain passes where brake fade would be a problem. The rear was standard, however both front and rear were completely rebuilt with





to obtain en-route. Braided

Goodrich hoses were used

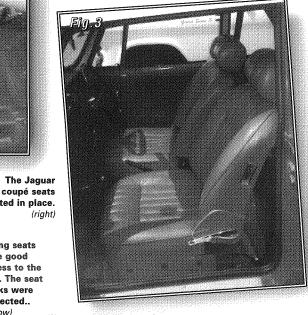
throughout.

New front seat mounts welded in place. They also had the effect of reinforcing the floor pan and transmission tunnel. (left)

9. INTERIOR

The interior was completely stripped of interior trim, which broke my heart, having previously glued it in and fitted it to a concours level.

First off was an aluminium fire wall across the rear seat opening. Aluminium sheet was



fitted in place. seals, pivots etc. Dot 5 brake fluid was used. Silicon fluid was avoided, not being very happy at high temperatures and difficult/ impossible

Tilting seats gave good access to the rear. The seat backs were projected.. (below)

stowed behind.

them to spring the bar into place. To reinforce the installation, plates were welded onto the rear floor and up the rear shuttle. This

never happy with roll bar installations, in that you are expected to squash down the rear floor swages. A reinforcement plate that incorporated studding was used on the wheelarches which avoided the need for bolt or nut heads protrusions that could potentially damage a tyre on a full bump.

Since we'd be sitting in the

car for the best part of

six weeks and travelling

padding

standard

erable time balancing

the seats on blocks of

wood to get the seat

Vitesse seats

more

the

A cash box was discreetly fitted with weld nuts under the passenger seat. (below)

Fig.5

"Arms for Iran" - not quite, spare driveshafts stowed under the driver's seat.

(below)

The Coupé seats (Fig.3) in addition to being fully reclining had the advantage of tilting forward for access to the rear. The seat backs were protected from damage when dragging spares from the back (Fig.4).

The seats also had the advantage that the bases could easily be removed; good if the gearbox had to be removed but also allowed good access underneath the seats. On the LHS a cash box was now welded to the floor, allowing for valuables to be kept out of sight (Fig.5) and on the RHS, spare driveshafts were stowed (Fig.6) - bringing weight as far forward as possible for good weight distribution.

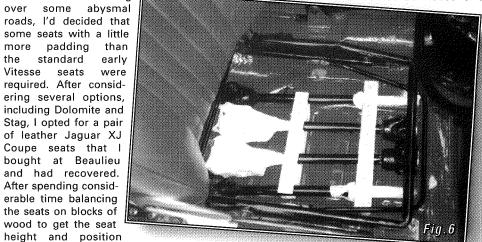
> A dash was modified to incorporate an oil gauge

and voltmetre. The speedo was changed to one reading in kilometres (Fig.7). The dashmounted ashtray was cleverly modified to house a display



also used to blank off the side pocket openings. These were made removable, such that spares could be

Next was the mandatory roll bar. Have you ever tried to fit one to a saloon without removing the roof? After much struggling I achieved it by using ratchet straps and then releasing overcame the one thing I am



correct, brackets were made up and welded to the floor (Fig.2).

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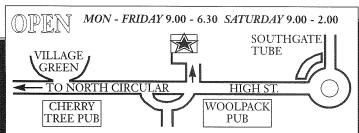
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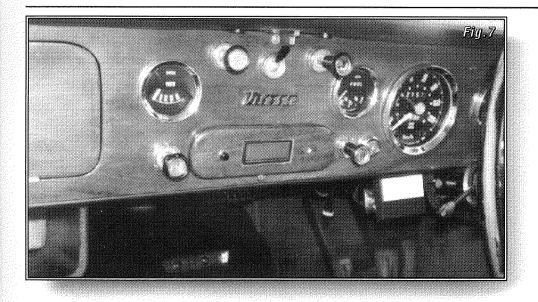
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and distance measuring device (Fig.7); an accurate means of measuring distance was essential for the Rally and following the Route Notes. A colleague designed some electronic wizardry that used an ABS sensor to count pulses from a notched ring that I welded to the gearbox output shaft (Fig.9). After some initial problems of noise suspension and calibration, the end result was very satisfactory being accurate to 100m.

An old radio with LW and MW was fitted so that we could tune into the BBC Overseas Service. This was fitted on the driver's side, not wishing to obstruct the removal of the gearbox cover with anything. Extra stowage space is always useful and so I made up an aluminium parcel shelf for the passenger side. The Vitesse door trims were retained; they were black but I sprayed them with red Humbrol vinyl paint, which was a perfect match to Triumph Matador Red and the red leather seats. Extra door pockets were also added to

Revised dash layout. Note the distance display in the ash tray and the fuel mixture gauge under the km speedo. (above)



The toothed (4) ring welded to the gearbox output flange and the ABS sensor (just visible) used for distance measurement. (right)

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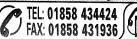
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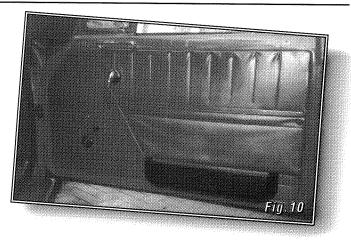
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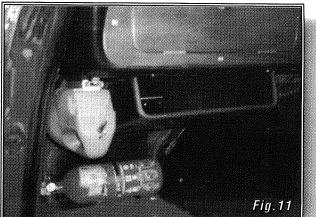
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the doors (Fig. 10). A rechargeable torch was also mounted on the passengers side, as was a fire extinguisher (Fig. 11),

The rear was devoted to stowage of spare parts, which were packed into four large plastic boxes to keep them clean and dry. The two bottom boxes were held in place by aluminium angle screwed to the floor. The upper two were stacked on top and held in place by an aluminium reinforced ply lid, and strapped down. A pair of 'drawer' boxes were also stowed (Fig. 12). The spare rear leaf spring neatly straddled the





tank was protected with ply to prevent puncture by items thrown into the boot in the heat of the moment!

Extra door pockets added to the door. (below)

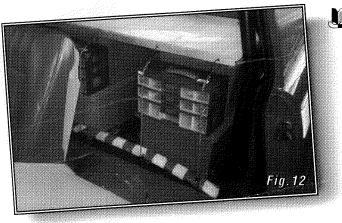
The stowage shelf and rechargeable Torch fitted on the passenger. The 5kg fire extinguisher was mounted as far forward as possible and accessible. (left)

Well, that little lot took three months to prepare, how effective it is we'll soon find out!

> The rear stowage of the 4 spares boxes. Note the spare leaf spring, wrapped and stowed across the car. (below)

roll bar and helped to keep the boxes in place. The whole lot was bounced about and subjected to sharp breaking to ensure everything remained in place.

The boot was next and my target was to stow the minimum here to aid weight balance. Only service items were stowed here such as two fuel jerrycans, two spare tyres, a foot pump, bottle jack, spade, tow rope and winch. All were suitably lashed down, which I found to be one of the most time-consuming jobs. The fuel



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Woking to Silverstone, via Brighton.

by Dave & Sue Bayliss —

₱ he tale starts back in 1995 after watching that year's London to Brighton run for classic cars. Specials Register Secretary, Trevor Collett, had taken part in his Herald and Sue and I watched the arrival and departure of many cars including Trevor's, at Amberley Museum in West Sussex.

After discussing the idea of taking part in the 1996 event, Sue's Spitfire was duly entered. Various events conspired against us and we were unable to take part. Our entry was kindly held over for this year by Greenwoods Exhibitions and so we duly presented ourselves and car at Svon House, Isleworth, Those are the bones of the story. However, like all good yarns there is a sub-plot.

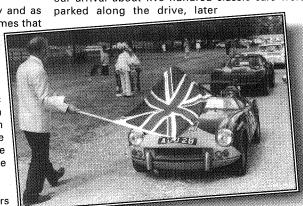
Once again Sue's Spitfire wasn't ready and as

Bill Sunderland had suggested several times that we should drive Quasi again since our last outing (Brooklands to Le Mans -Couriers 150 and 151) and because of all the modifications done to it by Bill, the team at HQ and John Thomason, I approached Bill and he was enthusiastic about the idea. So earlyish on Sunday 8th June we woke the neighbours with Quasi's exhaust rasp and drove to the start point. Many others doing the same to start at Svon House or the alternative

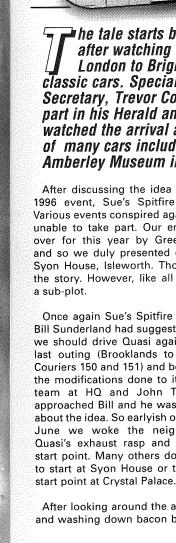
After looking around the assembled cars and washing down bacon butties with tea or coffee, it was time to go. We were waved away, literally, under a large Union Jack and following the excellent route map made our way to Polesden Lacey, the National Trust HQ., this being the first checkpoint. Here we again stopped to chat, eat sticky cake and drink more tea and coffee and, of course, the loo!

The next stage of our route took us on some very minor roads, and at one point we were only about fifteen miles from home! We continued our ramble around the beautiful Surrey and West Sussex countryside to arrive at Amberley Museum and the second checkpoint. Time for more refreshments, talk to other entrants, get the route book stamped, then off on the final leg to Brighton.

What a fantastic reception at Madeira Drive, Brighton, the whole seafront, upper and lower levels, were packed with people. At the time of our arrival about five hundred classic cars were



Start of London to Brighton at Syon House.



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estora

Check point and rest stop at Polesdon Lacey.

getting on for seven hundred cars. We crept along between lines of cars and spectators to be polishing the car. I gave it a five mile run filled up interviewed at the Finish Flag by Jon Pressnell. After the interview, which I couldn't really hear, we parked Quasi to once again be swamped by enthusiasts. It's funny but wherever that car is parked it always draws a huge crowd around it. but more of that later.

Having met up with friends (pre-arranged), answered more questions about Quasi, we went off to enjoy the sights and sounds; and what sights and sounds. Just about every type of car that was common on British roads in the 50s, 60s and 70s plus some much earlier and a few extremely rare cars.

After the Classic Car run the plan was for me to hand over Quasi to John Thomason but events changed that idea and it was decided to take the car to the Goodwood Festival of Speed. Unfortunately I could only attend on the Sunday with long time Club member, Chris Owen and son, James. What a stroke of luck deciding not to take Quasi. The heavens opened and Goodwood was reduced to a swamp. Cars and bikes still ran, of course, and all the spectators trudged about enjoying the event. Nothing defeats a petrol head, least of all the British summer! So Quasi stayed locked away for a few weeks until July 25th and the Coys International Historic Festival at Silverstone.

We were lucky to get a very late entry to the Festival and because of this accommodation within about a twenty-mile radius of Silverstone was almost impossible, especially as we needed secure off road parking for Quasi and back-up vehicle. The reason being that we thought we

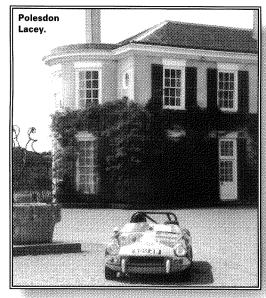
might leave Quasi overnight at Silverstone and

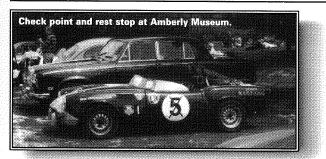
commute to Newport Pagnall and also Quasi was to be returned to the Club offices on the Sunday evening. In the end we used Quasi all the time which turned out to be a good idea in the very heavy traffic around the circuit, because apart from the fun, it opened many "doors" and gaps in traffic that a Renault 25 wouldn't have.

Friday was a busy day inspecting, washing and

with fuel and put it away until the evening. Later on, we took Sue's sister and niece to Heathrow to but by latter accounts was reasonably coherent, catch their flight to Boston and finally picked up Quasi and set off for Newport Pagnall. What a great drive, a good summer's evening and zipping along in a totally open car. Lots of classics about in pub and hotel car parks or on the road en route to overnight accommodation. We arrived at our motel, put Quasi to bed, and suitably fed and watered had an earlyish night, for tomorrow was an early start.

> Our start time for the Footman James Retrorun (also supported by Classic & Sports Car

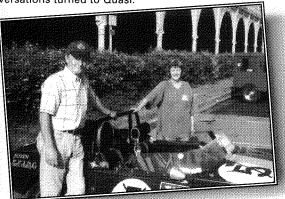




Magazine) was 08.36 from Stowe School. Having arrived, signed on, collected our route book, number plate, picnic boxes and looked at part of the school we mixed with other starters. Among them were TSSC members, Linzey and Steve Friend in a GT6 Mk 3 although they were following a different route to us. Eventually it was time to go and under a very grey sky and not a very good weather forecast, away we went.

The outward leg of the run took us through some beautiful countryside and wonderful Buckinghamshire, Oxfordshire and Gloucestershire villages. Perhaps not in the spirit of the run, Sue and I picked out several retirement cottages if they were for sale! Much of this leg we spent in the company of two Daimler SP250s (Darts) with their very distinctive exhaust notes! Under an ever lowering sky and a little rain, but not enough to put the oilskins on, we drove to the rest stop at The Cotswold Countryside Collection at Northleach. This is a museum of rural life in the Cotswolds and probably worth a visit as part of a touring holiday.

We wandered around and had coffee and chatted to more people and inevitably the conversations turned to Quasi.



Posing on Madeira Drive, Brighton!

That car certainly weaves its magic over people! After filling up at a nearby garage, donning the wet weather gear, we rejoined the route of the return leg to Silverstone.

About half distance on the return leg, the rain got steadily heavier and we pulled over to shelter several times as driving was becoming dangerous. Eventually it eased sufficiently to carry on, slowly at first, then more rapidly made our way

back to Silverstone and what a welcome!



We entered by the main entrance along with hundreds of race fans and were then routed to a dedicated parking area in the infield. On arrival at the entrance to the parking area a running commentary on all the Retrorun cars was given by Graham Robson and unknown and unheard by us at the time, he was making some very complimentary remarks about Quasi. Eventually we parked, and after more questions and photos, we covered the car in case of more rain and went off

to see the sights and racing.

Bearing in mind that Ferrari is celebrating its Fiftieth Anniversary this year, it was the featured marque and as Ferrari also won its first Grand Prix at Silverstone, there were bound to be a few there. How about six to seven hundred of them!! You name it and it was there, either racing or on display or in the Ferrari special parking area. There was a large area given over to an Italian style piazza where excellent food and drink were available. Any number of painting exhibitions and side stalls and even pleasure flights around the area. So much to do and see. All the while

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cars and drivers really going for it and actually passing each other! Mid-evening we decided to call it a day, and returned to Newport Pagnall and the motel. Sunday we had to be up and away again fairly early for a bit of fun that most people never get to do, but most people reckon they can do as well, if not better than, any race car driver. Plus a flight in an old aeroplane!

Sunday morning - lovely bright morning, three Ferraris parked outside the door! Uncover Quasi and a quick blast to Silverstone. Somewhere a sign must have been removed because we got it wrong. We had to be at the track at 9.00 a.m and time was now getting short. As mentioned earlier, gaps in traffic were made available and several fans waved us on including the very hard working police in the area. We made our parking area by about 9.15 and more or less drove straight out onto the Historic Silverstone circuit for two touring laps.

Some people did slow laps and others a bit quicker. We were in a group that were lucky enough to be able to attack some of the corners and all too soon it was over. I suppose it was a bit like the M25 with bends, but what good fun! After the run was over it was down to the flight line for a flight in a Scottish Aviation Twin Pioneer, the only airworthy example in the U.K. if not the world! What a lovely old machine, it cruises along at 80-90 knots and a high speed run is 130 knots. We cruised around the Silverstone area with superb views of the countryside, Stowe School and the circuit and landed after a far too brief trip. I stayed behind between flights and

F TOUF (c)

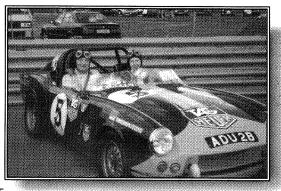
Silverstone with Biggles

guarding the car!

chatted to the pilots and, as my day job is an aircraft maintenance engineer on somewhat larger aircraft (jumbos) and my time off is spent as a pilot (gliders) when possible, we were able to be real anoraks for twenty minutes!!

More wanderings around the show area followed and we bought a print of, amongst other cars in the picture, ADU 3B at Le Mans. Those of you who know us will know of our love of sports car racing and Le Mans in particular, so we just had to have the print. Another wander

the action continued on the track with famous old through the paddock and garages to drool at the cars and then time to watch some racing. Wonderful stuff and it was a perfect day, no rain and cracking racing.



Silverstone after the two demonstration laps.

Eventually it was time to go and return Quasi to Bill. So after a sensible trip to the club H.Q., trying to prolong the inevitable, we met up with Bill and reluctantly handed Quasi over. Pete Williams and family arrived shortly after en-route to a balloon ride, hope all went well. Saying our fond farewells we left for Woking.

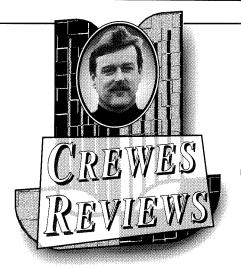
We've now done three events in Quasi and in some illustrious company, both human and mechanical, and the amusing thing is to park and walk way and from a distance observe people's reaction to the car. Also it's amazing that continental enthusiasts seem to recognise the registration plate and want to talk about it

and the car more so than Brits. But perhaps that's just British reserve.

Once again we would like to offer our heartfelt thanks to the team at Lubenham, but especially Bill Sunderland and finally as a motor noter once said of the Le Mans Spitfires, "they should be available on prescription from the National Health Service!" I think that sentiment applies equally to Quasi.

Sue (typist) and Dave (writer) Bayliss.





Mike Crewes Reviews...

"The Driver's Survival Handbook"

- by Martin Thwaite

ello, and welcome to Mike Crewes Reviews. Like a lot of members I was surprised and disturbed that the Club could send out a fiver for a book that appeared to provoke drivers into breaking the law.

After a quick telephone call I realised that the Club. along with several other similar organisations, had been 'had over' by the publishers. Now, even more than before, I wanted to read the book and suggested to The Courier Staff that I might review it. So that's what I did.

A book was sent with their compliments and I have no idea what the price is. It is 56 pages long in a soft cover and looks like it has been typeset on an average word processor. It looks cheap and was probably produced at low price.

I feel that the book's appeal is probably limited, but it will undoubtedly find a market. It does not live up to the initial hype of its flyer, which I think is a positive point, but certainly the flyer got my interest. The book is written by an ex-Traffic Police Officer and contains in the main, some good advice. The best piece of advice is right at the beginning, in the first line of Chapter One, "The most obvious way to avoid any prosecution is by not committing the offence in the first place." If drivers take this advice the rest of the book is superfluous, but if you are in real trouble it may help.

Caution is required, however, when relying on the advice in the book. Some of the advice is wrong or out-of-date, whilst some is just plain bad advice. The author's experience has lead him to write this book, but his experience is not complete. There are several areas of legislation and Court procedure that he does not appear to be aware of and gives the impression that it does not exist. He makes assumptions that may be his own and not based on legal fact. He cites the procedure of his particular Police Force as nationwide when often it is not. He talks a lot about defending yourself in Court, but never once mentions 'Absolute Offenses', those where the driver is guilty automatically unless he can prove himself innocent. He appears to have a particular dislike to Solicitors, which I have found through my own experience is not always correct.

He does not explain the system of obtaining a discount in your penalty for pleading guilty at the first hearing and goes into great detail explaining things which are established Court procedures. One of the worst pieces of advice centres around the way in which the defendant can give his side of the story. Mr. Thwaite advocates that the defendant should always give evidence from 'the dock' and not on oath from the witness box. He states that Magistrates will not differentiate substantially between the two. It is my experience and the experience of other officers that I have asked, that this is rubbish. Magistrates

to evidence given outside the witness box under the premise that, if it's true why not say it on oath and be cross examined?

Probably the most read part of the book will be Chapter Six, Tips and advice. The first topic is speeding. Do not rely on the author's allowances, the guidelines he gives are wrong (albeit by only 1 mph) and they vary from place to place. He confuses RADAR detection with speedometer detection, but this may be a series of typographical errors and he is unaware of all of the ways to calibrate speedometers. He talks widely about VASCAR and then gets it all wrong.

will pay little or no attention of the author's advice is out-of-date and some of it is misguided. He advises that Traffic Wardens do not give drivers any leeway. They are not allowed any discretion by law! He also appears unaware that a road width is from one building line to the building line on the other side of the road and includes the pavement.

> There are several other basic inaccuracies through out the book, the lists of offenses in the Appendices are incomplete (they are always being added to), he does not mention that it is not obligatory to issue a driver with a Vehicle Defect Form and does not mention Form PG9. Vehicle Prohibition Forms.

> It sounds like I don't like this book very much doesn't it? Well, that's not strictly true, I'm not sure that I could write such a complete book and, of course, it is much easier to criticise. Although it does contain mistakes and misquidance, the general advice is good and easy to read. It is based on the author's wide experience as a Traffic Policeman, but shows some of the gaps in that experience as well. If you find yourself in trouble, this book won't get you out of it, but it might help. Personally I would not recommend that anyone should rely on it, it would be much better to seek advice as well.

As I said at the beginning, it will have a limited market, but it Moving on to parking, some is difficult to see where that market might lie.







by Chris & Alison Mills ——

Concours & Judges

Part One

over the coming over the coming months to publish a series of articles giving an insight into the concours world and hopefully convincing the readers that it is not an exclusive Club and the average home restoration can have a serious chance of winning a trophy.

I will follow through from judging a car to preparation and even our average year as organisers in the vain hope you may decide you can handle the stresses of the event.

JUDGES

The international concours team is blessed with a wide selection of volunteers who via various skills gained over many years of competing or judging give up their weekend to mark the cars entered. Some have reached the highest level Nationally in both sides of the desk, whilst others are committed enthusiasts who enjoy the task having rebuilt their own cars, some have a Triumph business in restoration etc.

Through this wide diversity it is apparent that the level of judges skill is varied, we shall be attempting to bring all judges both existing and new, to a level they feel confident with, by means of a longer briefing than we are able to do on a Sunday before judging starts and actually judging a car as a exercise. I aim to do this on the Saturday.

Judging is an enjoyable task as you get a much closer look at the cars involved than usual, consistency is everything, it matters not that you may mark harsh or soft, providing all vehicles are marked in the same manner, usually judges will mark Original & Modified cars within the same pair of judges.

We would like new judges to be part of the team, no experience is necessary, only an interest in Triumphs, this is actually more than likely why you joined the TSSC. Call for more information.

Getting down to marking the cars themselves, within this article is printed a marking sheet used for the international weekend for your use, this advises where marks are gained and lost and in some ways the aim is to lose the least amount of marks, strangely even the top class cars seen over the past few years lost marks as they were not perfect in every detail, I am sure the owners could point out more than the judges actually found as well.



Marking Sheet

TSSC International 1998

At STAFFORD COUNTY SHOWGROUND on 12/07/98

A.N Other (99/99999)
Spitfire House
Equipe Street
Vitessing
Heraldshire
GT6 666

Vitesse convertible Registration number TSSC 21

Class:

Exterior			Engine Bay			
Paint	(40)	0	Major Castin		(20)	0
Panels	(30)	0	Pipes		(20)	0
Chrome	(20)	0	Fittings		(35)	0
Wheels	(20)	0	Bulkhead		(30)	0
Toolkit	(5)	0	Exhaust		(10)	0
Interior			Chassis			
Seats	(25)	0	Front susper	sion	(30)	0
Trim	(10)	0	Rear Suspen	sion	(30)	0
Carpets	(10)	0	Frame		(30)	0
Hood/Headlining	(20)	0	Arches/Floor	pan	(25)	0
Dashboard	(15)	0	Steering Wh	eel	(15)	0
Boot	(20)	0				
	Judges Di	iscretion	ary Marks	(40)	0	
	Total			(500)	0	ļ

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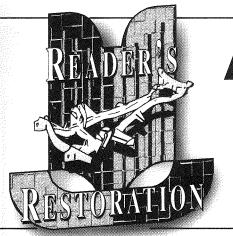
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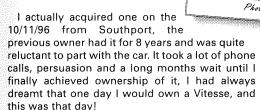
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A childhood dream achieved!

by Lol Cain —

hen I first picked up a book as a voungster. I saw the Triumph Vitesse Convertible in all its alory, so immediately. the search for one of my own was on.



I got to work on stripping the Vitesse right away and on doing so, realised that it was going to need a complete body-off restoration, the rust was so bad it was frightening! With it being the first car I have ever had to work on, I was gutted. The floor pans were so badly rotted through,

they were nearly non-existent.

With the bonnet up, the engine was guite a mess, as I took the carpet out the sight was horrifying. There were holes and rust everywhere, then I began to



realise exactly what I had let myself in for. The first job was to remove the bonnet - getting the nuts off was a nightmare, I used easing fluid and a small gas bottle - for heat, to remove them.

I never want to take a rusty set of overriders off again - what a job. So it was off with the bulkhead and next, the back body. It

was one of those 'pick me up off the floor' occasions when I actually saw the state of the out-riggers, diff spring and shafts. I seriously thought I'd bought a large piece of garbage!

Undoing the wishbone nuts was one of the most difficult jobs, but I eventually got there. I took the whole rear suspension set-up into work with me to have it shotblasted. Then it was



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Set of 4 SparkPlugs 1200 and 12/50		Carpet set
Jniversal joint with grease nipple		Hoods original ICI flame retardant
Vindscreen washer/wipers pump-switch		Hood vinyl inc. zip window
derald recon exchange drive shaft assembly inc. s		Suspension top ball joint GSJ155 .
Rear drive shafts		Front wheel bearing kit GHK1021 .
All chassis outriggers/side rail/ boot extension	£13.50 each	Rear wheel bearing kit GHK 1029.
		Clutch release bearing carrier asse
SPITEIRE MILL R. II. R.	TH. 200	Window regulator glazing channel L/H a

SPITFIKE MIKI & II & III

SPITFIRE MkIV & 1500

and the second s	
Rear wing LH/RH repro Oil pump TKC 1974 Universal joint with grease nipple	£29.50 each exchange
Hard top rear screen 819959/XKC3641	
Stainless steel tread-plate finisher Triumph	
Transverse rear suspension leaf spring 159	
Wheel arch to bulkhead seal 613666	
Front suspension vertical link and trunnion a	
Caliper repair kit inc. piston	
Bonnet hinge pivot box (RKC362/3)	
Spitfire rear lamp panel (716182)	
Stainless steel oversill kit	
Handbrake cable end fork (104749) Early/late rear drive shaft	
Windscreen rubber chrome insert (917248/	
Windscreen aperture panel drip channel	
Waterpump 216939/GWP 128	

	likke tiestelessuuruu
Handbrake front cable 121766	
Wishbone bushes 119451(set of 8)	
GIRLINGBrake master cylinder	
Dash top cover 815281	£23.00
Brake caliper offside/nearside 159130/1£53.00 e	ach exchange
Rear valance 908970	£19.50 each
Nearside/offside sill 903097/8 OE	£30.00 each
Nearside/offside sill 903097/8 Non OE	£20.00 each
Sill reinforcement panel L/H and R/H 806634/5	£6.00 each
Inner sill L/H and R/H 806638/9	£12.50 each
Headlamp support panel assembly L/H and R/H 818871/2 .	£17.50 each
Bonnet hinge tube R/H 911108	£20.00 each
Rear inner/inner wheelarch, L/H and R/H 725563/4.	£35 00
Front quarter valances offside and nearside (815391/2)	
Seat covering set. Black cloth houndstooth material.complete car	
Knee pad L/H and R/H 719391/719401	
Steering joint 142140/FAM 1718	C16 E0 coch
Heater valve 724021	COD ED coch
Rear lamps 216932/216933 TKC941/TKC940	C2E OO each
Front shock absorbers GSA364	
Air filter assembly including filters 217822	
Late type water pump (viscous) UKC774	£30.00 each
Case type water pump (viscous) UKC//4	£35.00 each
Speedometer 218815 late MkIV	£47.00
Brake disc 208715	
Stub axle UKC697	£14.50
Steering lock 216449/UKC2719	£32.50
Front wheelarch inner L/H and R/H 909797/8	£29.50 each
Front wheelarch outer L/H and R/H 909351/2	£27.50 each
Steel boot lid 911327	£150.00 each
Front wings 909663/4	£23.00 each
Door skins	
Sill end plate (front) 706422/3	
Rear wing rear repair panel	£10.00 each
Rear wing front repair panel	£9.50 each
"A" post lower panel filler L/H and R/H 706288/9	
Half floor L/H and R/H Deep Pressing	
Boot floor	
Door interior release Bezel L/H and R/H 819803/4	£4.00 each
Exterior door handle L/H and R/H chrome 915633/4.	£41.00 each
Exterior door handle L/H and R/H black YKC2837/8.	£41.00 each
Window regulator L/H and R/H 911271/2	£29.50 each
Hard top rear screen seal 911040	£25.00 each
Carpet set	£65.00
Hoods original ICI flame retardant inc. zip window	£130.00
Hood vinyl inc. zip window	£85.00
Suspension top ball joint GSJ155	£10.50
Front wheel bearing kit GHK1021	£12.50
Rear wheel bearing kit GHK 1029	£13.50
Clutch release bearing carrier assembly 213032	£20 00 each
Window regulator glazing channel L/H and R/H 706789/90	£35 00 each
Rear outer wheelarch 909661/2	F32 50
Camshaft RKC 3305 Repro	£35 00 each
Door hinges 607824	
Distributor cap GDC136	13.00 each
Outriggers L/H and R/H 209398/9	
Front outriggers 209398/9	
i iora odniggera zososora	12.5U Bach

GT6

Bonnet assembly MkIII 913766	
Petrol tank cover board (Mk I and II) 710703	£20.00
Boot floor carpet MkI and II 810841	£17.50
Driver's sun visor MkIII 815384	£8.50
Main carpet early Mk III new tan 819813	£29.50
Main carpet late MkIII new tan 822633	£23.50
Main carpet Mk III black 822631	£29,50
Rear quarter light seal L/H new tan MkIII 820613	£8.00
R/H front suspension vertical link (209072)	£42.50
Nearside/offside front wing Mk II 908113/4	£72.50
New crankshaft 308034	£95.00
Front side/flasher lamp assembly 155416	
R/H front overrider GT6 Mk I 710717	£25.00 each
Rotoflex coupling 152273	£20.50 each
Steering lock 216449/ UKC2719	
Front shock absorbers	
Dash veneer set Mk III 820073	£76.50
Quarter light seal front L/H 574098	£7,50
Clutch pedal and box assembly 217431	£25.00
Courtesy light switch 627745	
Rear brake shoes MkI and II and Mk III Rotoflex, GBS 750 C	E£12.00 set
Set of high performance HT leads	
Recon exchange water pump GWP201	
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coated in 5 microns of oil in a scaffolding to support it. Once out, it was stripped special machine down to the bare block, the block itself was in order to taken to J.C. Engineering in order to get it protect it from re-bored and the camshaft re-polished. The valves rusting further, were tested with parrafin then re-ground, the The components block fully cleaned and the engine sprayed and were re-sprayed black and new arm wishbone

Photo 6

and small end shells plus new thrush washers. UJs and outer new piston rings - 20 thou over size, a new high powered oil pump, all new core plugs, all new oil seals, new nuts and gaskets were then fitted right through the engine.

To lift the engine out, I had to get hold of some

re-assembled. Richard and I replaced all big

admit, it does look smart, and I'd like to thank John and Peter for help with this part of the job.

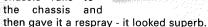
seals were fitted and reassembled with rotoflex secured. I must

While re-building the front suspension. I stripped all the turret springs and dampers, then had the wishbone turret and springs all blasted and oil coated for

protection. The calliper was also blasted and coated with old pistons removed and new piston seals and retaining rings fitted, the latter being the hardest job. I think John will youch for that!

Everything was assembled and looking good as I got to work on the chassis. The

old out-riagers and chassis rails needed to be cut off and replaced with new ones, after I shotblasted the chassis. We made up a jig to work to and subsequently welded all outriggers and chassis rails to



The chassis then received the front and rear suspension, including the rear spring, which was fairly tough to do. In the end it required both Graham and myself to fit it, we had to use a lever, that I constructed out of an old scaffolding bar to help with the job. I now have a completely new, finished rolling chassis.

Photo 8

All the controls went back in correct number

order and plenty of oil was used on assembling the engine, which looks nice finished in grey. Alex reconditioned the stromberg carbs. The gearbox was then stripped by Richard, who fully checked all moving parts and fitted all new gaskets, meanwhile Alex reconditioned the overdrive switch. Finally we fitted the clutch plate, and the engine and gearbox could be mounted onto the chassis. With the No.1 piston at

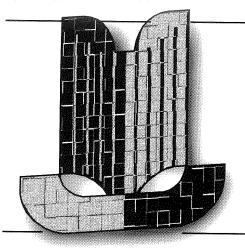


T.D.C. (top dead centre) we fitted the drive gear. Alex started up the engine which was fed fuel from a washing up bottle - it fired up on all six cylinders, it was sweet music to my ears.

Well, that's all the mechanical parts complete.

now the car's just waiting for the body, the fitting of which, I will cover at a later date.





More on Models

- by Dave Turner—

If the Herald/
Vitesse range of small/medium friumphs appeals to you and you are inclined to collect miniature versions, you will have had a few to search for over the years.

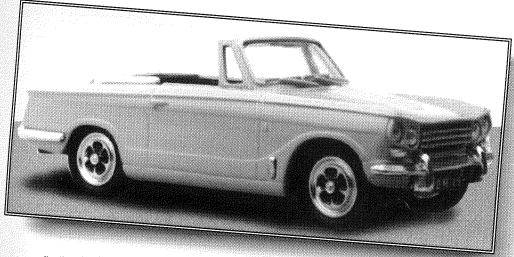
Back in the beginning, 1959, Dinky Toys introduced their early saloon in both green/ white and blue/ white and these can be found today without too much difficulty at the many toy-fairs that take place up and down the country, values of these in mint condition can now reach into three figures.

In late 1961 Corgi, just six years into production of their little diecast toys, added a Herald Coupé to their range - in blue / white or gold / white. These are now valued at slightly less than the Dinky Herald, but feature a realistically opening bonnet with some engine detail, beneath.

Back with Dinky Toys and in 1964 they produced a nice Mk I Vitesse complete with authentic white side flash on the metallic green finish. This was made from tooling modified from their earlier Herald and again it can be found at toy-fairs, perfect examples approaching three figure price tags.

Naturally if you are not looking for as new models, all the above can be obtained in any condition, down to scraps at appropriate prices -





many finding half the fun in 'restoring' battered ones to their own colour schemes, or to the original.

With the real car's elevation to todays classic status, makers of models have now returned to the subject as there is once again an eager market out there, and with the arrival recently of the very inexpensive but excellent Vanguards range from Lledo. Once again there, is a die-cast Herald readily available in toy and model shops. For around a tenner, various colours are already produced . . . even a Monte Carlo Rally version has appeared, it is possible in the fullness of time that a Vitesse might be made, although the Herald they do is of the old pre-13/60 style so considerable re-tooling may prevent this.

Having Established that pristine examples of the old die-cast toys can put a dent in your wallets, the real value of what are called 'hand-builts' becomes obvious, especially if it is good quality miniatures rather than nostalgic toys that are the ultimate aim.

Kenner models range includes many interesting UK subjects and includes both 12/50 and 13/60 Heralds as well as a Vitesse, all in a wide range of authentic colours and for around £80 - the price of a mint old die-cast.

No doubt the most extensive range of models in the Herald/ Vitesse series comes from K&R Replicas (Tel: **01424 438662**), and can be had in either kit or ready built forms. Ready builts cost around £63, while making the kits yourself enables you to buy more. At between £20 and £25 you also get the added fun of the construction! How's this for a range:- Early saloons and convertibles '61-mid '63, 1200 saloons mid- '63 on; 1200 coupé; 12/50 with sunroof open or closed, 13/60 saloons with open or closed runroofs and convertibles & Mk 2 Vitesse saloons and convertibles.

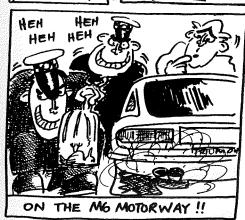
Not all the 'hand-builts' cost as much as the Kenner or K&R models; just released is a very nice Mark 2 Vitesse convertible by Lansdowne from Brooklin Models. Finished in Wedgewood Blue

(I remember completely restoring a MkII Spitfire in this colour over 20 years ago!) with black interior and white hood cover, it also has a 'wood grain' dash and some brilliantly executed alloy wheel trims of the correct pattern. Those of you already familiar with Brooklin models will appreciate the quality and values the latter achieved by keeping separate detail down to economic level, at the same time providing the casting with all the necessary detail that individual buyers can spend their time picking out with suitable paints. For example door handles, badges, wiper blades etc. This Vitesse does have considerable detail already however - plated parts include fuel fillers, bumpers, rear panel insert, head & tail lights and gear lever and bonnet release handles. At around £38 the Lansdowne offers an attractive compromise between the highly detailed Kenner, or K&R models. All of the models including the bargain basement Vanguards & die-cast Triumphs, can be obtained from Brook Miniatures

on: **01773 872780**.













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